Engineering Connection Assessment

P2447 Luna Solar+ Project Phase One Connection

Northland Power Luna I GP Inc.

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Role	Name	Date	Signature
Prepared	Omid Ghoreishi, P. Eng.		Omid Ghoreishi -- P. Eng. - APEGA Digitally signed by Omid Ghoreishi -- P. Eng. - APEGA Date: 2025.06.13 15:03:59 -06'00'
Reviewed	Myron Jin-Li, P. Eng.		Myron Jin-Li -- P. Eng. - APEGA Digitally signed by Myron Jin-Li -- P. Eng. - APEGA Date: 2025.06.16 21:19:28 -06'00'
Approved	Peyman Ahmadi, P.Eng.		Peyman Ahmadi -- P. Eng. - APEGA Digitally signed by Peyman Ahmadi -- P. Eng. - APEGA Date: 2025.06.18 08:02:39 -06'00'

PROFESSIONAL ENGINEER ALBERTA
OMID GHOREISHI
2025-06-13
ID No. 75906

PERMIT TO PRACTICE
INDEPENDENT SYSTEM OPERATOR
RM SIGNATURE: Ahmadi
RM APEGA ID #: 196963
DATE: 2025-06-18
PERMIT NUMBER: P008200
The Association of Professional Engineers and Geoscientists of Alberta (APEGA)

NOTE:

The conclusions and recommendations in this report are based on the results presented in *Attachment B: Engineering Connection Assessment: Study Results*, which was prepared by a third party consultant in accordance with the AESO Connection Process.

The AESO has reviewed the *Engineering Connection Assessment: Study Results*, and finds it acceptable for the purpose of assessing the potential impacts of the proposed connection on the performance of the Alberta interconnected electric system.

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Attachment A: Table A-1: Summary of Category B Reliability Criteria Violations, Project Impact and Mitigation Measures- All Scenarios
Attachment B: Engineering Connection Assessment Results

1 Introduction

This AESO Engineering Connection Assessment describes the engineering studies that were completed to assess the impact of the Project (as defined below) on the performance of the Alberta interconnected electric system (AIES). This report also provides the AESO's conclusions and recommendations based on the results of the engineering studies.

Attached to this Engineering Connection Assessment are the results of the engineering studies (see Attachment B) and the scope and methodology used to perform the studies (see Attachment B1 to Attachment B). These attachments provide details regarding the technical criteria, assumptions, and methods for performing these engineering studies, and the results of the engineering studies.

1.1 Project Overview

Northland Power Luna I GP Inc. (Market Participant) has submitted a request for system access service to the Alberta Electric System Operator (AESO) to connect its approved Luna Solar+ Project Phase One (Facility)[1] to the AIES. The Facility is comprised of Luna 1 South and Luna 1 North which includes a collector substation, designated as Apollo 1041S substation.

The Market Participant's request includes: a request for a new system access service in the area, with a Rate STS, *Supply Transmission Service*, contract capacity of 465 MW and a Rate DTS, *Demand Transmission Service*, contract capacity of 1.5 MW; and a request for transmission development (collectively, the Project).

The scheduled in-service date (ISD) for the Project is Aug. 31, 2028.

[1] Power Plant Approval 28384-D02-2023 and Substation Permit and Licence 28384-D04-2023, Luna Solar+ Project Phase One.

2 Assessment Scope

2.1 Objectives

The objectives of the AESO Engineering Connection Assessment are as follows:

- Assess the impact of the Project on the performance of the AIES.
- Evaluate Project connection alternatives and identify the AESO's preferred alternative.
- Recommend mitigation measures, if required, to reliably connect the Project to the AIES.
- Identify Project dependencies, including any TFO projects or AESO plans to expand or enhance the transmission system that must be completed prior to connection.

2.2 Existing System

Geographically, the Project is located in the AESO planning area of Brooks (Area 47), which is part of the AESO's South planning region. Brooks (Area 47) is surrounded by the neighbouring planning areas of Strathmore/Blackie (Area 45), Stavely (Area 49), Vauxhall (Area 52), Medicine Hat (Area 4), Empress (Area 48), and Sheerness (Area 43).

From a transmission system perspective, Brooks (Area 47) consists of 138 kV and 240 kV transmission systems. Brooks (Area 47) is connected to Calgary (Area 6) with two 240 kV transmission lines, Strathmore/Blackie (Area 45) with one 138 kV transmission line, Stavely (Area 49)/Lethbridge (Area 54) with two 240 kV transmission lines, Vauxhall (Area 52) with two 138 kV transmission lines, Medicine Hat (Area 4) with two 240 kV transmission lines and one 138 kV transmission line, Empress (Area 48) with two 240 kV transmission lines, Sheerness (Area 43) with three 240 kV transmission lines, and Fort Saskatchewan (Area 33) with one 500 kV HVDC transmission line (EATL).

Existing constraints in the South planning region are managed in accordance with the procedures set out in Section 302.1 of the ISO rules, *Real Time Transmission Constraint Management* (TCM Rule).

2.3 Study Area

The Study Area consists of the AESO planning area(s) of Strathmore/Blackie (Area 45), High River (Area 46), Brooks (Area 47), Stavely (Area 49), Vauxhall (Area 52), Lethbridge (Area 54), Calgary (Area 6) and Airdrie (Area 57), including the tie lines connecting these planning areas to the rest of the AIES.

All transmission facilities within the Study Area will be studied and monitored for violations of the Reliability Criteria (defined in Section 3.1 of Attachment B1).

3 Connection Alternatives

3.1 Overview

The AESO, in consultation with the TFO in the Study Area and the Market Participant, examined eight transmission alternatives to meet the Market Participant's request for system access service, as detailed in Section 3.2.

3.2 Connection Alternatives Examined

Below is a description of the developments associated with the transmission alternatives that were examined for the Project.

Alternative 1 – Radial 240 kV connection to Milo 356S substation

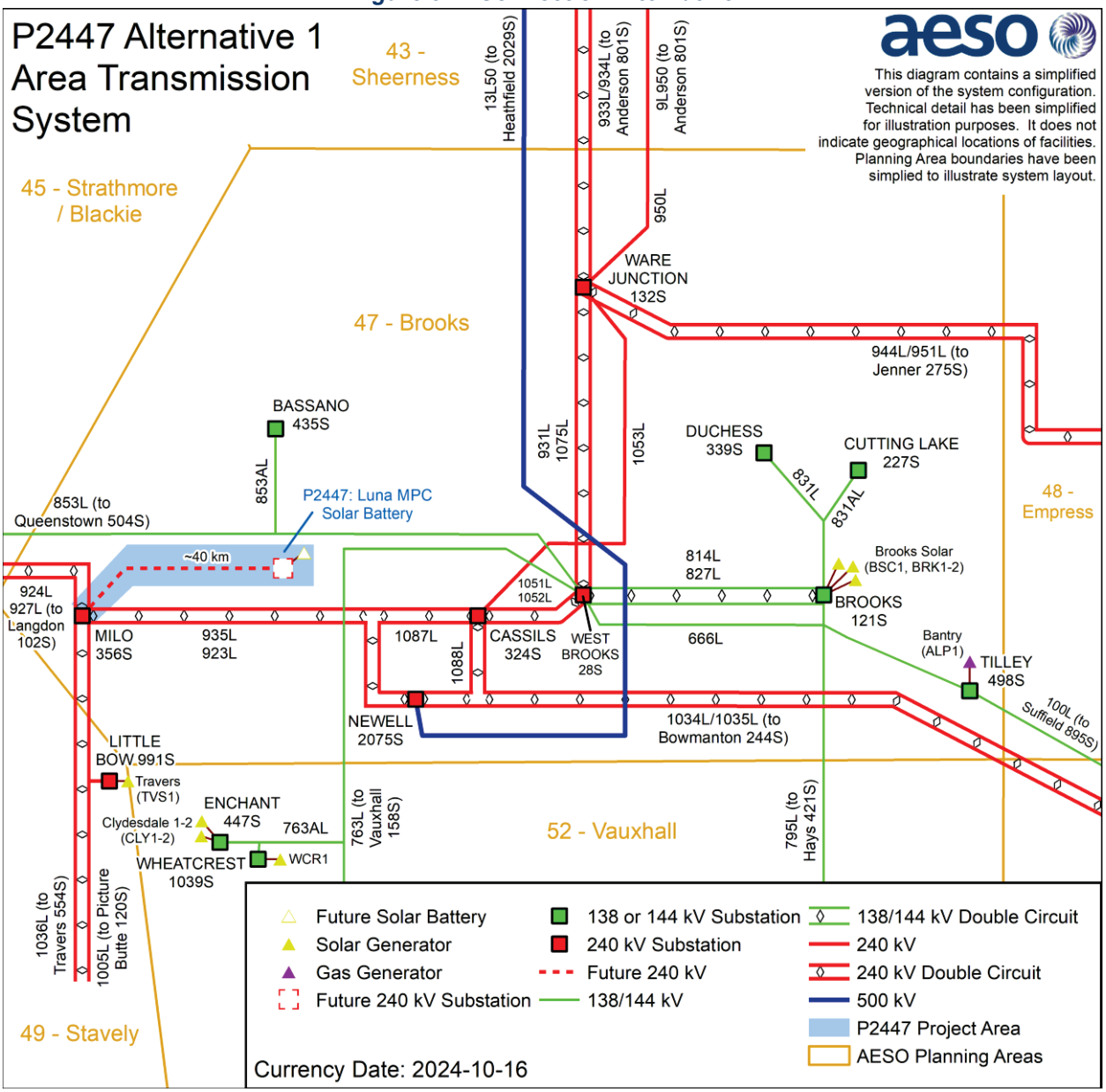
This alternative includes the following developments:

- Add one 240 kV circuit, approximately 40 km[2] in length, to connect the Facility to the existing Milo 356S substation using a radial configuration;
- Modify Milo 356S substation, including adding one 240 kV circuit breaker; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-1.

[2] Exact line length will be determined by the TFO

Figure 3-1: Connection Alternative 1



Alternative 2 – Radial 240 kV connection to Newell 2075S substation

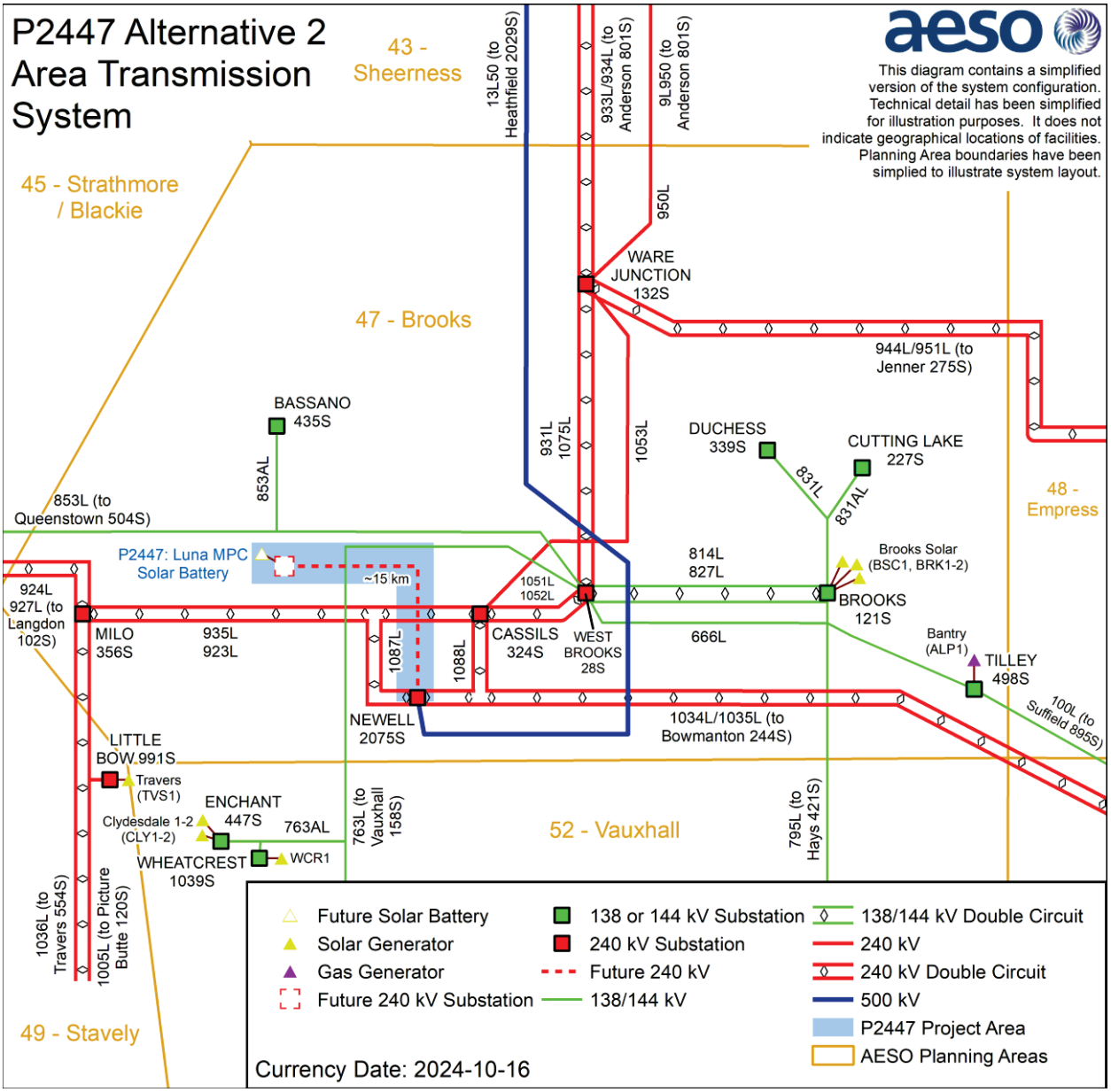
This alternative includes the following developments:

- Add one 240 kV circuit, approximately 15 km[3] in length, to connect the Facility to the existing Newell 2075S substation using a radial configuration which requires crossing the 240 kV transmission lines 935L and 1087L;
- Modify Newell 2075S substation, including adding one 240 kV circuit breaker; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-2.

[3] Exact line length to be determined by the TFO

Figure 3-2: Connection Alternative 2



Alternative 3 – Radial 240 kV connection to Cassils 324S substation

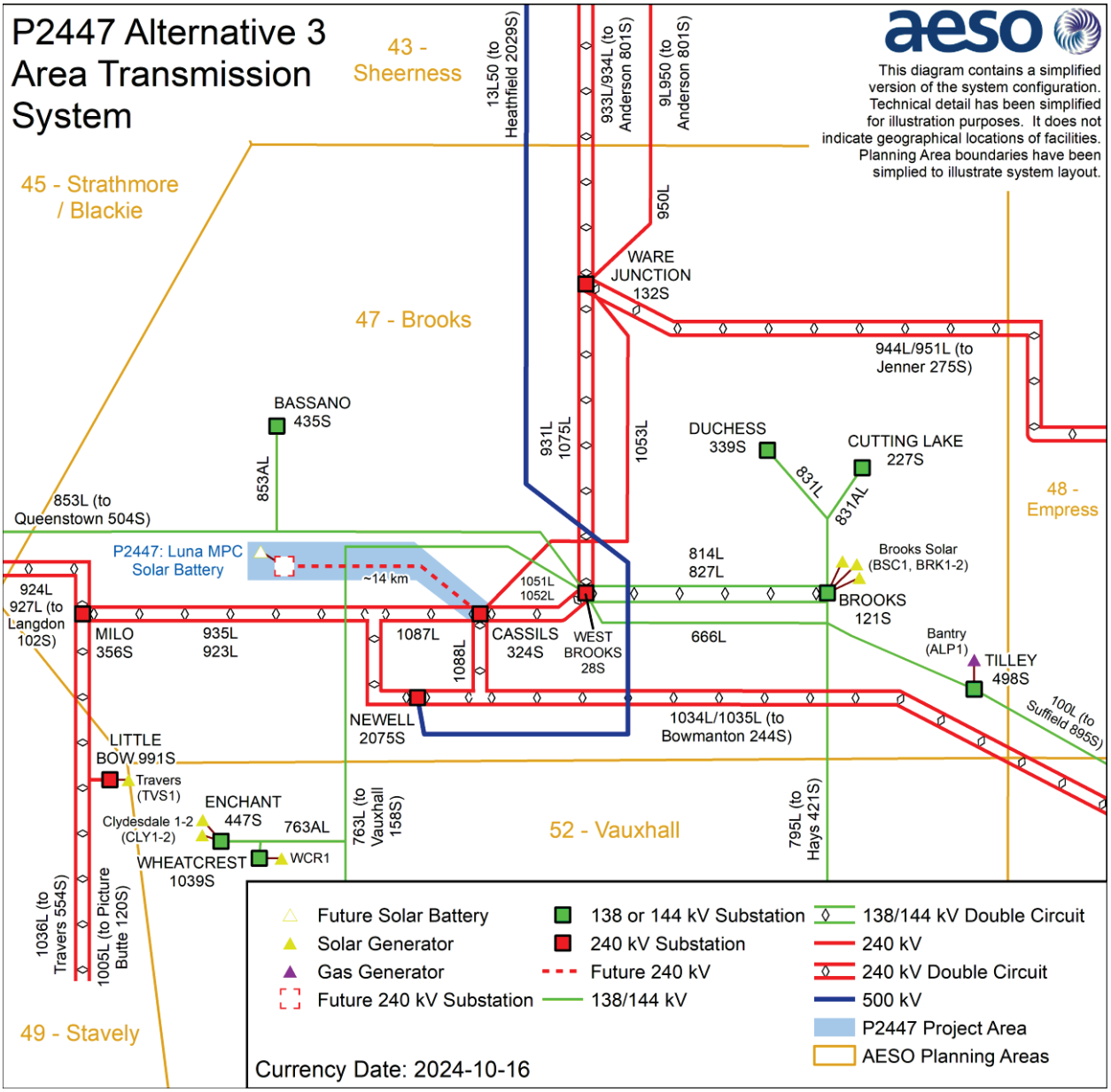
This alternative includes the following developments:

- Add one 240 kV circuit, approximately 14 km[4] in length, to connect the Facility to the existing Cassils 324S substation using a radial configuration;
- Modify Cassils 324S substation, including adding one 240 kV circuit breaker; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-3.

[4] Exact line length to be determined by the TFO

Figure 3-3: Connection Alternative 3



Alternative 4 – T-tap connection to the 240 kV transmission line 923L

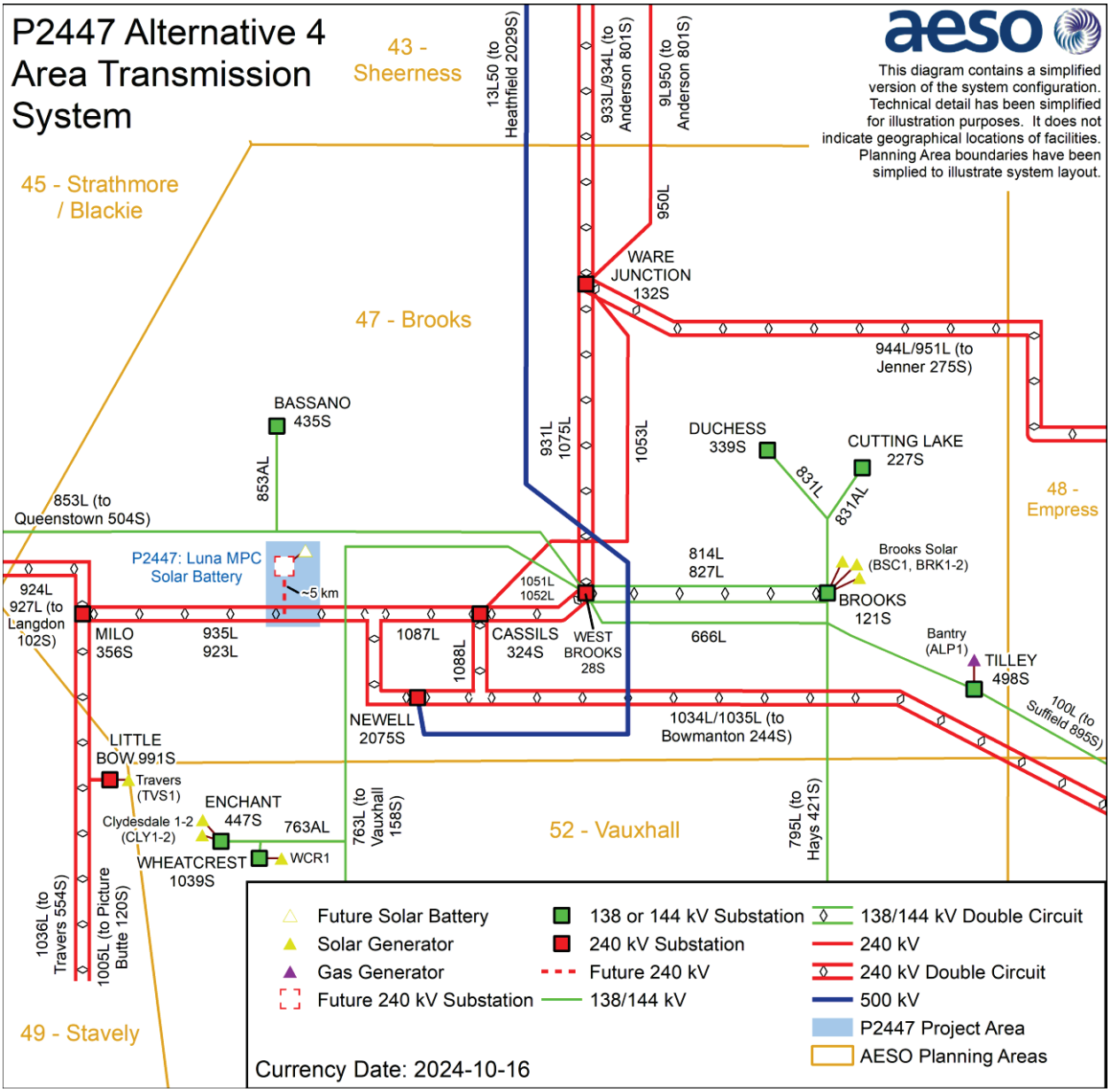
This alternative includes the following developments:

- Add one 240 kV circuit, approximately 5 km[5] in length, to connect the Facility to the existing 240 kV transmission line 923L (between Milo 356S and Newell 2075S substations) using a T-tap configuration which requires crossing the 240 kV transmission line 935L; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-4.

[5] Exact line length to be determined by the TFO

Figure 3-4: Connection Alternative 4



Alternative 5 – T-tap connection to the 240 kV transmission line 935L

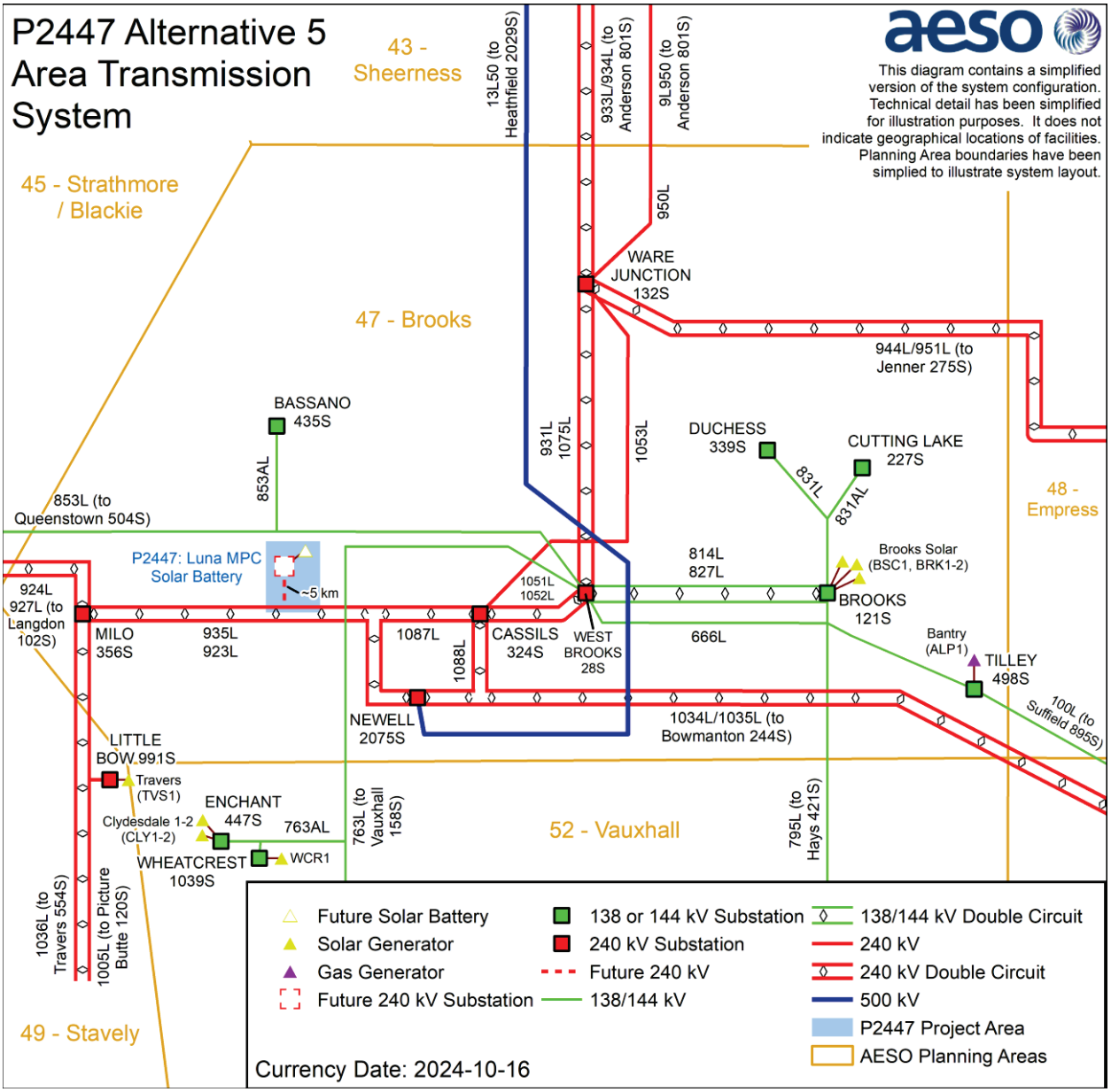
This alternative includes the following developments:

- Add one 240 kV circuit, approximately 5 km[6] in length, to connect the Facility to the existing 240 kV transmission line 935L (between Milo 356S and Cassils 324S substations) using a T-tap configuration; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-5.

[6] Exact line length to be determined by the TFO

Figure 3-5: Connection Alternative 5



Alternative 6 – In-and-out connection to the 240 kV transmission line 923L

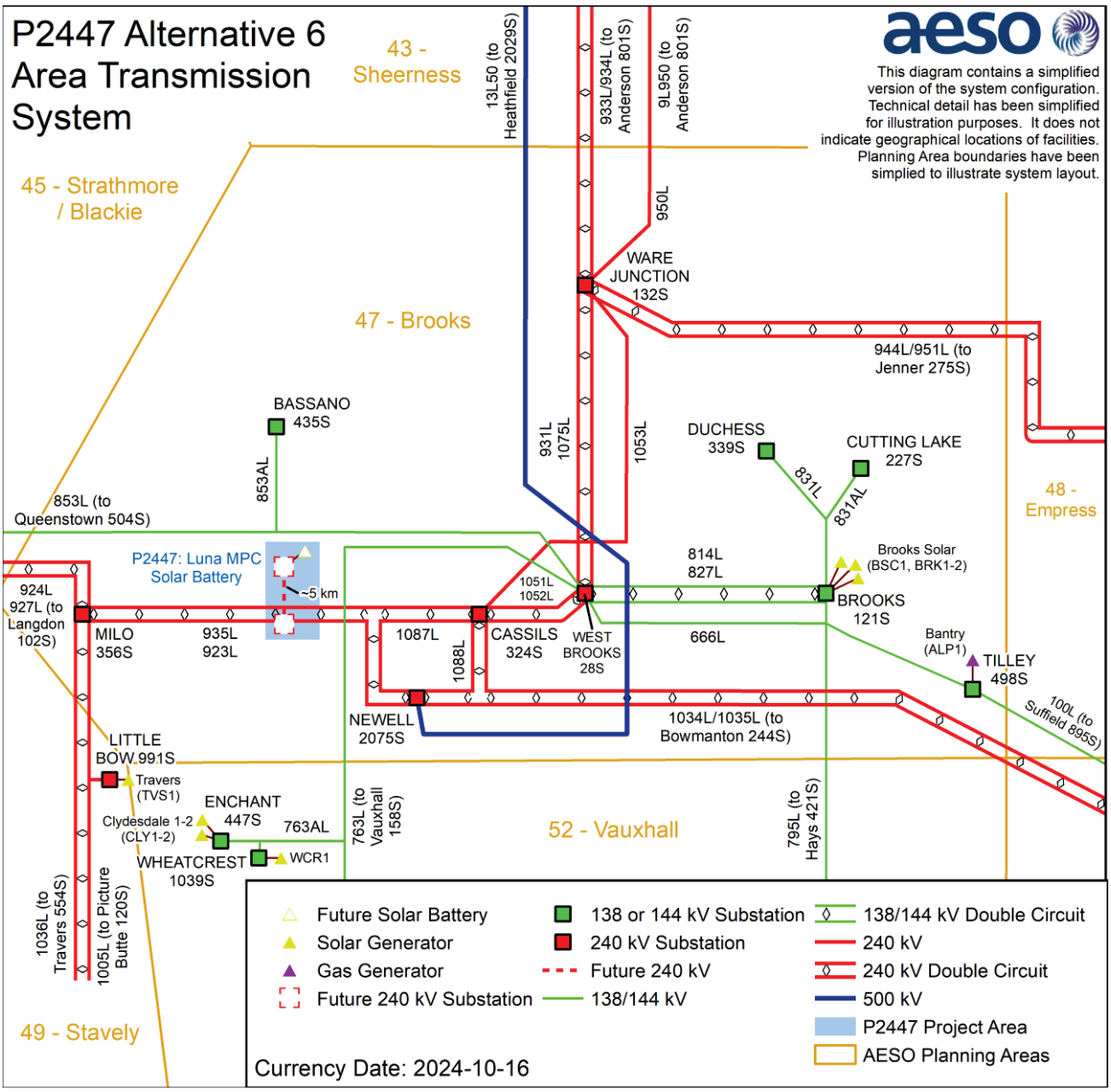
This alternative includes the following developments:

- Add a 240 kV substation, including three 240 kV circuit breakers, connected to the existing 240 kV transmission line 923L (between Milo 356S and Newell 2075S substations) using an in-and-out configuration;
- Add one 240 kV circuit, approximately 5 km [7] in length, to connect the Facility to the proposed 240 kV substation which requires crossing the 240 kV transmission line 935L; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-6.

[7] Exact line length to be determined by the TFO

Figure 3-6: Connection Alternative 6



Alternative 7 – In-and-out connection to the 240 kV transmission line 935L

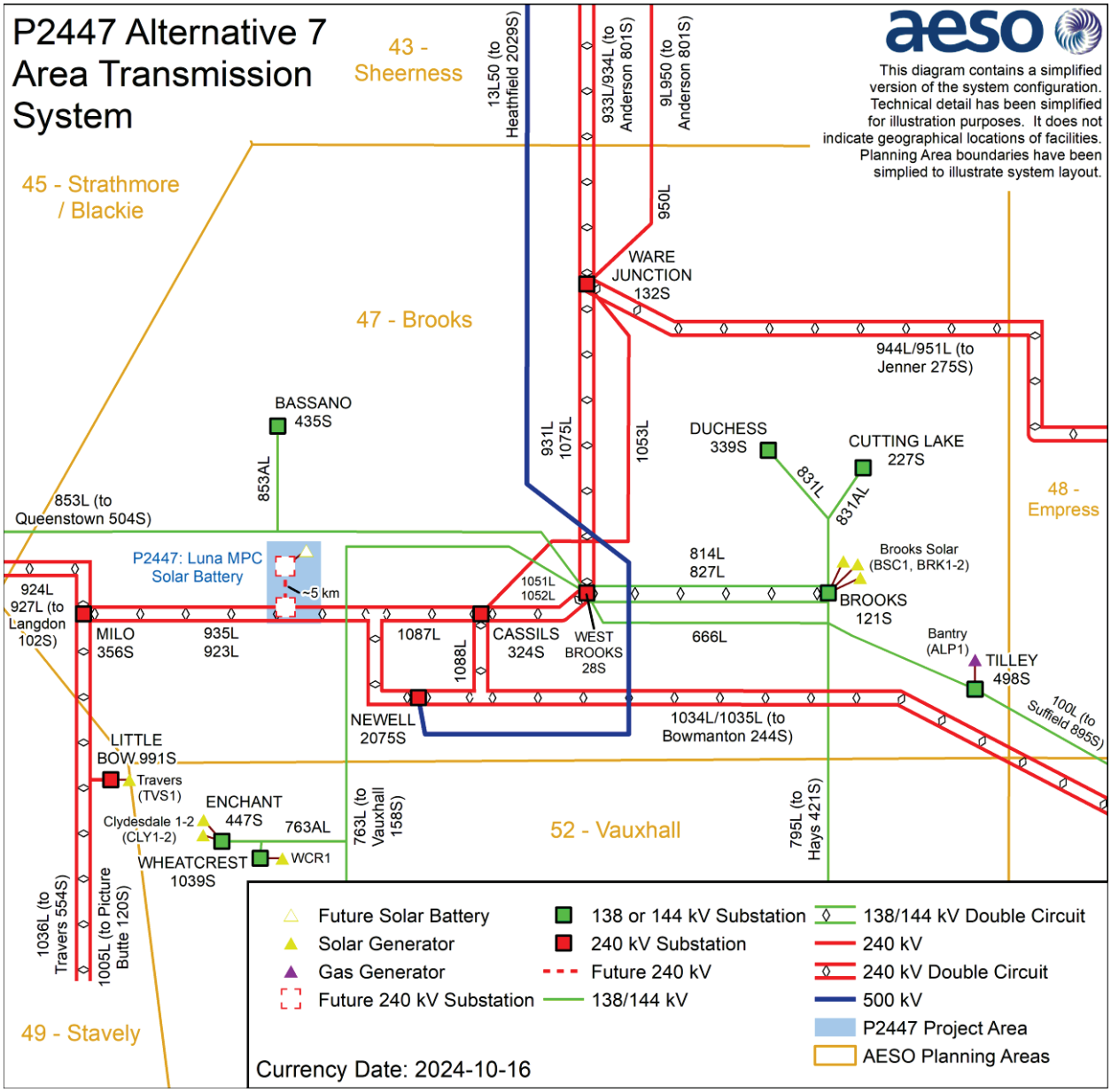
This alternative includes the following developments:

- Add a 240 kV substation, including three 240 kV circuit breakers, connected to the existing 240 kV transmission line 935L (between Milo 356S and Cassils 324S substations) using an in-and-out configuration;
- Add one 240 kV circuit, approximately 5 km [8] in length, to connect the Facility to the 240 kV substation; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-7.

[8] Exact line length to be determined by the TFO

Figure 3-7: Connection Alternative 7



Alternative 8 – Double T-tap connection to the 240 kV transmission lines 935L and 923L

This alternative includes the following developments:

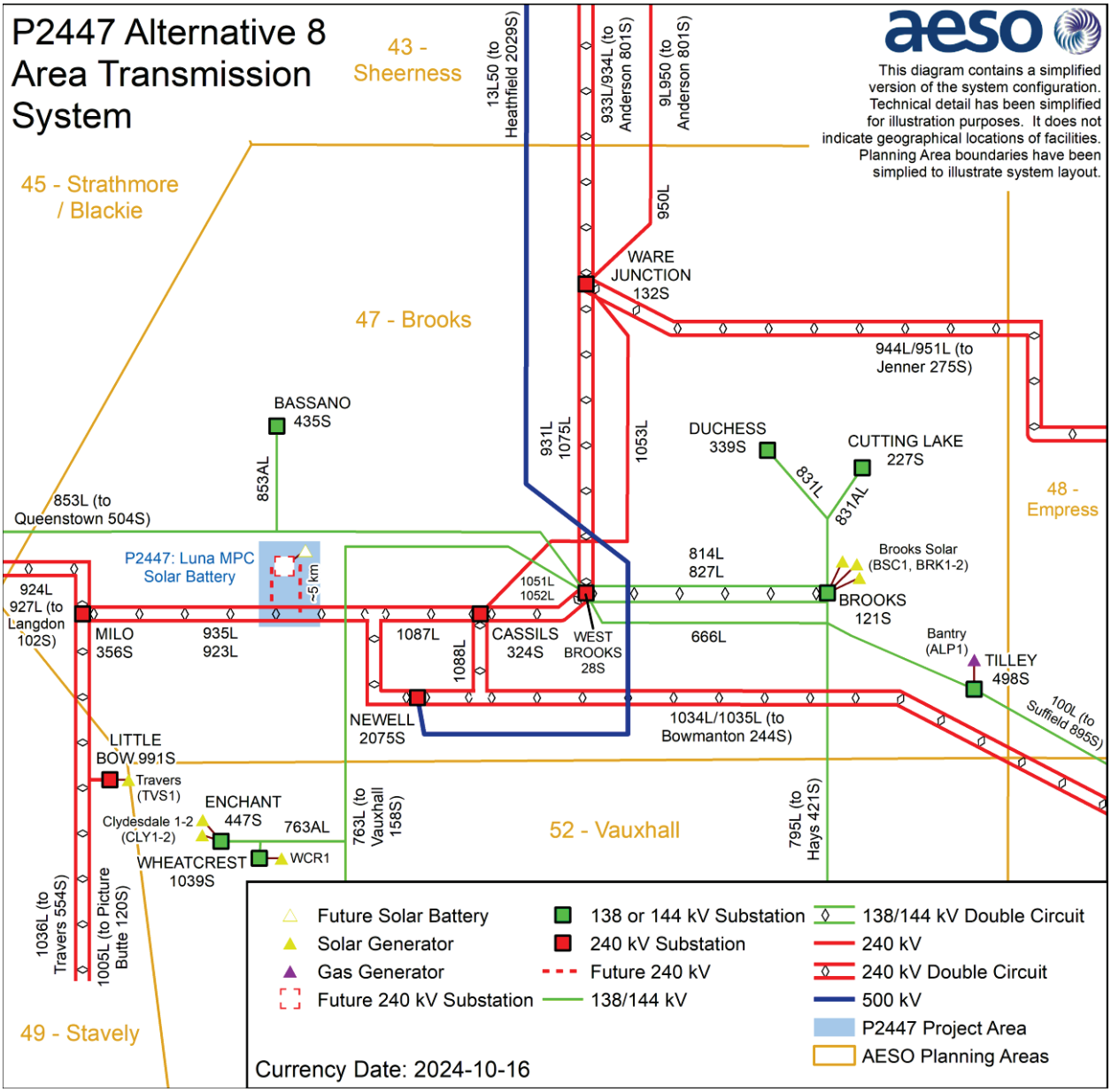
- Add one 240 kV circuit, approximately 5 km[9] in length, to connect the Facility to the existing 240 kV transmission line 935L (between Milo 356S and Cassils 324S substations) using a T-tap configuration;
- Add one 240 kV circuit, approximately 5 km[10] in length, to connect the Facility to the existing 240 kV transmission line 923L (between Milo 356S and Newell 2075S substations) using a T-tap configuration which requires crossing the 240 kV transmission line 935L; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 3-8.

[9] Exact line length to be determined by the TFO

[10] Exact line length to be determined by the TFO

Figure 3-8: Connection Alternative 8



3.3 Connection Alternatives Selected for Further Study

Alternative 8 is considered technically feasible and was selected for further study.

3.4 Connection Alternatives Not Selected for Further Study

Alternatives 1, 2, 3, 6, and 7 were ruled out due to increased transmission scope and cost compared to Alternatives 4 and 5. Therefore, these Alternatives were not selected for further studies.

Alternatives 4 and 5 result in severe local Category A violations as compared to Alternative 8. Furthermore, connecting the Facility in a double T-tap configuration (Alternative 8) compared to a single T-tap configuration (Alternatives 4 and 5) allows for balancing the power flow on transmission lines 923L and 935L which would better maintain system transfer capability. Therefore, Alternatives 4 and 5 were not selected for further study.

4 Assessment Approach

4.1 Standards, Criteria and Assumptions

A detailed description of the standards, criteria, and assumptions that were used for the connection assessment is provided in Attachment B (see Attachment B1).

4.2 Studies Performed

The scheduled ISD for the Project is Aug. 31, 2028. Studies were performed using high generation scenarios for 2028 Summer Light (SL) and 2028 Summer Peak (SP).

Short-circuit studies were performed using the 2028 SP pre-Project and post-Project scenarios, as well as the 2033 WP post-Project scenario.

Table 4-1 lists the study scenarios. The post-Project scenarios reflect the requested Rate STS contract capacity of 465 MW at the Apollo 1041S substation.

Table 4-1: Connection Study Scenarios

Scenario No.	Year/Season	System Generation Dispatch Conditions	Scenario Name	Project Load (MW)	Project Generation (MW)
Pre-Project					
1	2028 Summer Light (SL)	High Renewables (HR)	2028 SL HR Pre-Project	0	0
2	2028 Summer Peak (SP)	High Renewables (HR)	2028 SP HR Pre-Project	0	0
Post-Project					
3	2028 Summer Light (SL)	High Renewables (HR)	2028 SL HR Post-Project	0	465
4	2028 Summer Peak (SP)	High Renewables (HR)	2028 SP HR Post-Project	0	465
5	2033 Winter Peak (WP)	All study area generators in-service.	2033 WP Post-Project	0	465

The AESO Planning Region load forecasts used for the connection studies were based on the *AESO's 2023 Long-term Outlook* (2023 LTO).

4.2.1 Power Flow Studies

The purpose of the power flow studies is to identify and quantify any thermal and voltage criteria violations in the Study Area.

In addition, power flow studies are also used to identify point of delivery (POD) low voltage bus voltage deviations beyond the limits listed in Table 3-1 of Attachment A1.[11]

Power flow studies were performed for the high generation 2028 Summer Light and 2028 Summer Peak pre- and post-Project scenarios.

4.2.2 Transient Stability Studies

The purpose of the transient stability studies is to assess the post-Project stability of the transmission system after three-phase to ground faults are applied on select transmission lines in the Study Area.

Transient stability studies were performed for the high generation 2028 Summer Light and 2028 Summer Peak post-Project scenarios.

4.2.3 Short-Circuit Current Level Studies

The purpose of short-circuit current level studies is to determine the expected system short-circuit current levels in the vicinity of the Project.

Short circuit studies were performed for the 2028 Summer Peak pre-Project scenario and for the 2028 Summer Peak and 2033 Winter Peak post-Project scenarios.

4.3 Mitigation Measure Development and Evaluation

As explained in Section 6 of Attachment B1, mitigation measures were developed to address system performance issues that were identified in the post-Project scenarios. Studies performed to assess the effectiveness of mitigation measures are briefly outlined below.

4.3.1 Post-Mitigation Studies

Power flow, voltage stability, transient stability, and short-circuit current level studies were performed to assess the impact of the Project on the performance of the AIES following implementation of the AESO's proposed mitigation measures.

4.3.2 Constraint Effective Factor Studies

Constraint effective factor studies were used to determine the generator and load constraint effective factors and to identify the most effective generators or loads to manage thermal criteria violations that were observed under Category B conditions.

[11] The AESO's desired post-contingency voltage deviations for low voltage busses represent guidelines rather than criteria. A POD bus voltage deviation that exceeds the desired limits shown in Table 3-1 of Attachment A1 does not represent a Reliability Criteria violation. Mitigation measures would not be developed to specifically address POD bus voltage deviations that exceed the desired values in Table 3-1 of Attachment A1.

5 Interpretation of Results

5.1 Results Overview

This section provides an assessment of the impact of the Project on the performance of the AIES. The Reliability Criteria violations observed during the connection assessment studies for Category A, and the proposed mitigation measures are summarized in Table 5-1. Reliability Criteria violations observed during the connection assessment studies for Category B and the proposed mitigation measures are summarized in Attachment A.

- Section 5.2 includes an overview of the pre-Project studies results.
- Section 5.3 includes an overview of the post-Project studies results.
- Section 5.4 includes a description of the proposed mitigation measures to address observed Reliability Criteria violations.

Detailed study results are provided in Attachment B.

Table 5-1: Summary of Category A Reliability Criteria Violations, Project Impact and Mitigation Measures- All Scenarios

Scenario	Type of Reliability Criteria Violation Pre-Project	Type of Reliability Criteria Violation Post-Project	Details of Violation	Project Impact	Pre-Project Mitigation Measures	Post-Project Mitigation Measures
2028 Summer Light	Thermal - above normal rating	None	916L (Sarcee 42S - East Calgary 5S)	Violation removed	Real-time operational practices	None
	Thermal - above emergency rating	Thermal - above emergency rating	770L (North Lethbridge 370S - Coaldale 254S)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal - above emergency rating	172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above emergency rating	Thermal - above emergency rating	172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above emergency rating	Thermal - above emergency rating	172L (Coaldale 254S - Elder 1057S Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above emergency rating	Thermal - above emergency rating	172L (Elder 1057S Tap - North Lethbridge 370S)	Materially increased violation	Real-time operational practices	Real-time operational practices
2028 Summer Peak	None	Thermal - above normal rating	924L (Langdon 102S - P2396 Georgetown SolarTap)	New violation	None	Real-time operational practices
	None	Thermal - above emergency rating	924L (Milo 356S - P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	927L (Langdon 102S - P2378 RESC Nova MPC Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	927L (Milo 356S - P2378 RESC Nova MPC Tap)	New violation	None	Real-time operational practices
	Thermal - above emergency rating	Thermal - above emergency rating	172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above emergency rating	Thermal - above emergency rating	172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices

Notes:

- Marginally increased (or marginally decreased) refers to a percent loading difference (post-Project percent loading minus pre-Project percent loading) between 0% and 3% (or -3%).
- Materially increased (or materially decreased) refers to a percent loading difference (post-Project percent loading minus pre-Project percent loading) above or equal to 3% (or below or equal to -3%)

5.2 Pre-Project Study Results

5.2.1 Category A Conditions

As shown in table 5-1, with the inclusion of additional projects planning to connect in the South region the pre-Project power flow studies identified several thermal criteria violations under the Category A condition (i.e. all elements in service) including the 138 kV transmission lines 770L and 172L, and the 240 kV transmission line 916L.

The short-circuit fault levels were found to be within the typical capabilities of the nearby facilities.

5.2.2 Category B Conditions

The pre-Project power flow studies identified several thermal and voltage criteria violations under Category B conditions (i.e., loss of a single system element). See Attachment A for details.

5.3 Post-Project Study Results

5.3.1 Category A Conditions

Following the connection of the Project and with the inclusion of additional projects planning to connect in the South region, the thermal criteria violations observed in the pre-Project scenarios on the 138 kV transmission lines 770L and 172L were materially exacerbated . The violation on the 240 kV transmission line 916L was no longer observed but new violations on the 240 kV transmission lines 924L and 927L were observed.

A summary of thermal criteria violations observed under N-0 system conditions in the high generation Summer Light scenarios are shown in Table 5-2, the high generation Summer Peak scenarios are shown in Table 5-3.

Table 5-2: Thermal Criteria violations under N-0 Condition in the 2028 Summer Light scenario

Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
			Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	169.4	141.2	177.7	148.1	6.9
172L (Taber 83S - Hillridge 139S Tap)	119.0	131.0	152.3	127.9	171.3	143.9	16.0
172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	270.4	227.2	289.5	243.3	16.1

Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
			Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
172L (Coaldale 254S - Elder 1057S tap)	119.0	131.0	174.6	146.7	184.1	154.7	8.0
172L (Elder 1057S Tap - North Lethbridge 370S)	119.0	131.0	202.9	170.5	212.2	178.3	7.8

Table 5-3: Thermal Criteria violations under N-0 Condition in the 2028 Summer Peak scenario

Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
			Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
924L (Langdon 102S - P2396 Georgetown Solar Tap)	547.0	656.0	535.4	97.9	653.6	119.5	21.6
924L (Milo 356S - P2396 Georgetown Solar Tap)	547.0	656.0	536.9	98.2	658.4	120.4	22.2
927L (Langdon 102S - P2378 RESC Nova MPC Tap)	576.0	691.0	536.9	93.2	657.5	114.1	20.9
927L (Milo 356S - P2378 RESC Nova MPC Tap)	576.0	691.0	539.4	93.7	660.2	114.6	21.0
172L (Taber 83S - Hillridge 139S Tap)	119.0	131.0	135.8	114.1	156.4	131.4	17.3
172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	155.5	130.6	175.5	147.4	16.8

Tables 5-2 to 5-3 indicate that the project has material impacts on N-0 thermal criteria violations in the Study Area following the inclusion of the Project and additional projects planning to connect in the South region.

Post-Project short-circuit fault levels were not significantly higher than pre-Project levels and were found to be within the typical capabilities of the nearby facilities.

5.3.2 Category B Conditions

Post-Project power flow studies identified a number of thermal and voltage criteria violations under Category B conditions. Following the connection of the Project, some of the thermal criteria violations observed in the pre-Project scenarios were exacerbated, and new thermal criteria violations were observed.

The results did not indicate any transient stability concerns, and the system showed acceptable dynamic response to all Category B conditions studied.

5.4 Mitigation Measures

This section discusses the AESO's proposed mitigation measures to address the system performance issues that were identified in the pre-Project and post-Project scenarios.

5.4.1 Pre-Project

The Category A thermal reliability criteria violations observed on the 138 kV transmission lines 770L and 172L and the 240 kV transmission line 916L can be managed by applying Section 302.1 of the ISO rules, *Real-Time Transmission Constraint Management* (TCM Rule) to curtail generation until such a time that system developments are in place to alleviate congestion. If necessary, the AESO will file an application for an "exception" under Section 15(2) of the *Transmission Regulation* (TReg).

Prior to connection of the Project, most of the observed Category B thermal and voltage criteria violations can be managed using real-time operational practices (RTOPs). The remaining voltage and thermal criteria violations can be mitigated by the existing RAS 164, 180, and 219.

5.4.2 Post-Project

The Category A thermal reliability criteria violations observed on the 138 kV transmission lines 770L and 172L and 240 kV transmission lines 924L and 927L can be managed by applying the TCM Rule to curtail generation until such a time that system developments are in place to alleviate congestion. If necessary, the AESO will file an application for an "exception" under Section 15(2) of the TReg.

After connection of the Project, most of the thermal and voltage criteria violations observed under Category B conditions can be mitigated by using RTOPs, existing RASs 164, 175, 180, 219, and a new RAS for 935L/923L (RAS 239).

Furthermore, the AESO is developing system plans to alleviate existing and future thermal criteria violations in the Southwest planning region.[12]

5.4.3 Post-Project Mitigation Study Results

Under Category B conditions, all of the observed Reliability Criteria violations requiring RAS were mitigated. The remaining violations are mitigated by RTOP.

[12] *AESO 2025 Long-Term Transmission Plan*, January 2025.

6 Project Dependencies

The Project does not require the completion of any other AESO plans to expand or enhance the transmission system prior to connection.

7 Conclusions and Recommendations

Based on the study results, Alternative 8 is technically viable. The connection assessment identified pre-Project and post-Project system performance issues.

The connection assessment uses credible worst-case conditions to assess the impact of the Facility connecting on the AIES. Category A thermal criteria violations were observed, exacerbating pre-Project violations under these credible worst-case load and generation forecast conditions.

The Category A violations will be mitigated using real-time operational practices, which include applying the TCM Rule to curtail generation as required. The probability of Category A thermal criteria violations materializing is highly dependent upon the production profile of the Facility and other generation facilities in the area. The AESO will continue to monitor the pace of generation development and will notify Market Participants if it determines that it is necessary to obtain approval for a Section 15(2) exception.

The thermal criteria violations observed under Category B conditions can be mitigated through the use of existing RASs 164, 175, 180, 219, a new RAS for 935L/923L (RAS 239), and real-time operational practices, alone or in combination, as appropriate. With the implementation of these mitigation measures, connecting the project with the preferred alternative does not adversely affect the performance of the AIES.

Furthermore, the AESO is developing system plans to alleviate existing and future thermal criteria violations in the Southwest planning region.

The AESO recommends proceeding with the Project using Alternative 8 as the preferred alternative to respond to the Market Participant's request for system access service. Alternative 8 involves adding two 240 kV circuits and connecting the Facility to the existing 240 kV transmission lines 935L and 923L using a double T-tap configuration.

The new 240 kV circuits connecting the Facility to 935L and 923L should each have minimum rating of 480 MVA to meet the Market Participant's requested STS contract capacity, and the typical minimum rating used in Alberta for 240 kV transmission lines.

Attachment A:
Table A-1: Summary of Category B Reliability Criteria Violations, Project Impact and Mitigation Measures- All Scenarios

Table A-1 - Summary of Category B Reliability Criteria Violations, Project Impact and Mitigation Measures- All Scenarios

Scenario	Type of Reliability Criteria Violation		Contingency (System Element Lost)	Details of Violation	Project Impact	Pre-Project Mitigation Measures	Post-Project Mitigation Measures
	Pre-Project	Post-Project					
2028 Summer Light	None	Thermal - above normal rating	901L (Janet 74S - East Crossfield 64S - Red Deer 63S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	879L (Burdett 368S - Bowmanton 244S)	507L (Taber 83S - Hull 257S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		763L (Vauxhall 158S - 763BL_TAP)	New violation		
	None	Thermal - above normal rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	None	Thermal - above normal rating	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	172L (Taber 83S – Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Coaldale 254S – Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	New violation		
	None	Thermal - above normal rating	607L (Fincastle 336S - Taber Wind Farm 134S)	172L (Taber 83S – Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	161L (Vulcan 255S - Queenstown 504S)	172L (Taber 83S – Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Coaldale 254S – Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	New violation		
	None	Thermal - above normal rating	180L (Fort Macleod 15S - Stavely 349S)	172L (Taber 83S – Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Coaldale 254S – Hillridge 139S Tap)	New violation		
	Thermal – above emergency rating	Thermal – above emergency rating	172L (Coaldale 254S - North Lethbridge 370S)	770L (North Lethbridge 370S - Coaldale 254S)	Materially increased violation	RAS 219	RAS 219
	None	Thermal - above normal rating	935L (Cassils 324S - Milo 356S)	916L (Sarcee 42S - East Calgary 5S)	New violation	Real-time operational practices	New 935L/923L RAS
	Thermal - above normal rating	Thermal - above normal rating		879L (Burdett 368S - 879AL_Tap)	Marginally increased violation		
	Thermal - above normal rating	Thermal - above normal rating		172L (Taber 83S – Hillridge 139S Tap)	Marginally decreased violation		
	Thermal - above normal rating	Thermal - above normal rating		172L (Coaldale 254S – Hillridge 139S Tap)	No impact		
	Thermal - above normal rating	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	Marginally increased violation		
	Thermal - above normal rating	Thermal – above emergency rating		923L (Milo 356S - P2447 Luna Solar Ph1 Tap)	Marginally increased violation		
	Thermal - above normal rating	Thermal - above normal rating	923L (Newell 2075S - Milo 356S)	879L (Burdett 368S - 879AL_Tap)	Marginally increased violation	Real-time operational practices	New 935L/923L RAS
	Thermal – above emergency rating	Thermal – above emergency rating		172L (Taber 83S – Hillridge 139S Tap)	Marginally increased violation		
	Thermal - above normal rating	Thermal – above emergency rating		172L (Coaldale 254S – Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	Materially increased violation		
	Thermal - above normal rating	Thermal – above emergency rating		935L (Milo 356S - P2447 Luna Solar Ph1 Tap)	Materially increased violation		
	None	Thermal - above normal rating	929L (Janet 74S - Hazelwood 287S)	916L (Sarcee 42S - East Calgary 5S)	Materially increased violation	None	Real-time operational practices
	None	Thermal - above normal rating	763L (Enchant 447S - Enchant Tap)	879L (Burdett 368S - 879AL_Tap)	New violation	RAS 180	RAS 180
	Thermal - above normal rating	Thermal – above emergency rating		612L (Fincastle 336S - Burdett 368S)	Materially increased violation		
	Thermal – above emergency rating	Thermal – above emergency rating		879L (Burdett 368S - 879AL_Tap)	Materially increased violation		
	None	Thermal – above emergency rating	820L (Coaldale 254S - Chin Chute 315S)	879L (Burdett 368S - 879AL_Tap)	New violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal – above emergency rating		172L (Taber 83S – Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above normal rating		172L (Coaldale 254S – Hillridge 139S Tap)	Materially increased violation		
	Thermal – above emergency rating	Thermal – above emergency rating	172L (Taber 83S - Coaldale 254S - Hillridge 139S)	770L (North Lethbridge 370S - Coaldale 254S)	Materially increased violation	RAS 219	RAS 219
	None	Thermal - above normal rating	924L (Langdon 102S - Milo 356S)	927L (Langdon 102S - Milo 356S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Taber 83S - Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	New violation		
	None	Thermal - above normal rating		927L (Milo 356S -P2378 RESC Nova MPC Tap)	New violation		
	None	Thermal - above normal rating		927L (Langdon 102S - Milo 356S)	New violation		
	None	Thermal - above normal rating	927L (Langdon 102S - Milo 356S)	924L (Langdon 102S -P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Taber 83S - Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	New violation		

Scenario	Type of Reliability Criteria Violation		Contingency (System Element Lost)	Details of Violation	Project Impact	Pre-Project Mitigation Measures	Post-Project Mitigation Measures
	Pre-Project	Post-Project					
	None	Thermal - above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		
	Thermal - above normal rating	Thermal - above normal rating	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	879L (Burdett 368S - 879AL_Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal – above emergency rating		172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal – above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	Materially increased violation		
	None	Thermal - above normal rating	612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		763L (Vauxhall 158S - 763BL_TAP)	New violation		
	None	Thermal - above normal rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	None	Thermal - above normal rating	1064L (Janet 74S - Langdon 102S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	1065L (Janet 74S - Langdon 102S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	936L (Langdon 102S - East Calgary 5S)	937L (Langdon 102S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	5ST1A (East Calgary 5S Transformer T1)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	5ST2A (East Calgary 5S Transformer T2)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	180L (Fort Macleod 15S - 180AL-Tap)	172L (Taber 83S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	Thermal - above normal rating	Thermal – above emergency rating	507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	Materially increased violation	RAS 180	RAS 180
	Thermal – above emergency rating	Thermal – above emergency rating		879L (Burdett 368S - 879AL_Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above normal rating	666L (West Brooks 28S - Tilley 498S)	879L (Burdett 368S - 879AL_Tap)	Marginally increased violation	Real-time operational practices	Real-time operational practices
	None	Thermal - above normal rating	925L (Janet 74S - Red Deer 63S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	932L (Janet 74S - Beddington SS-162)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	929L (Janet 74S - Hazelwood 287S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	611ST1 (Buffalo Plain 611S T1)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	611ST2 (Buffalo Plain 611S T2)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	937L (Langdon 102S - East Calgary 5S)	936L (Langdon 102S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	25.1TR (Shepard SS-25 Transformer T1)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	Thermal - above normal rating	Thermal - above normal rating	967ST1 (Red Coat 967S Transformer T1)	879L (Burdett 368S - 879AL_Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal – above emergency rating		172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal – above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	None	Thermal - above normal rating	1041L (North Lethbridge 370S - Travers 554S)	879L (Burdett 368S - 879AL_Tap)	New violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal - above emergency rating		172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	None	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	New violation		
	Thermal - above normal rating	Thermal - above normal rating	763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)	879L (Burdett 368S - 879AL_Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	None	Thermal - above normal rating	1036L (Travers 554S - Milo 356S)	879L (Burdett 368S - 879AL_Tap)	New violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal - above emergency rating		172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	None	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	New violation		
	None	Thermal - above normal rating	336ST1 (Fincastle 336S Transformer T1)	172L (Taber 83S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating		172L (Taber 83S - Hillridge 139S Tap)	New violation		
	None	Thermal - above normal rating	918L (Beddington SS-162 - Jhonson 281S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	83ST1 (Taber 83S Transformer T1)	172L (Taber 83S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	83ST3 (Taber 83S Transformer T3)	172L (Taber 83S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal - above normal rating	254ST2 (Coaldale 254S Transformer T2)	172L (North Lethbridge 370S -Elder 1057S)	New violation	None	Real-time operational practices
	Thermal - above emergency rating	Thermal - above emergency rating	770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - Elder 1057S)	Materially increased violation	RAS 219	RAS 219
	Thermal - above emergency rating	Thermal - above emergency rating		172L (North Lethbridge 370S -Elder 1057S)	Materially increased violation		
	None	Thermal - above normal rating	X92L (Rainier 1050S - Newell 2075S)	916L (Sarcee 42S - East Calgary 5S)	New violation	None	Real-time operational practices
	Thermal - above normal rating	Thermal - above emergency rating	EATL (Newell 2075S - Heathfield 2029S)	916L (Sarcee 42S - East Calgary 5S)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal - above normal rating	Thermal - above normal rating		879L (Burdett 368S - 879AL_Tap)	Marginally increased violation		
	Thermal- above emergency rating	Thermal - above emergency rating		172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	Thermal - above normal rating	Thermal - above normal rating		172L (North Lethbridge 370S -Elder 1057S)	Materially increased violation		
	Thermal - above normal rating	Thermal - above emergency rating		923L (Milo 356S - P2447 Luna Solar Ph1 Tap)	Materially increased violation		

Scenario	Type of Reliability Criteria Violation		Contingency (System Element Lost)	Details of Violation	Project Impact	Pre-Project Mitigation Measures	Post-Project Mitigation Measures
	Pre-Project	Post-Project					
	Thermal - above normal rating	Thermal - above normal rating		935L (Milo 356S - P2447 Luna Solar Ph1 Tap)	Materially increased violation		
	None	Thermal - above normal rating		924L (Langdon 102S - P2396 Georgetown Solar Tap)	New violation		
	None	Thermal - above normal rating		924L (Milo 356S - P2396 Georgetown Solar Tap)	New violation		
	Voltage collapse	Voltage collapse, Thermal – above normal rating (after RAS applied to avoid voltage collapse)	1034L (Bowmanton 244S - Cassils 324S	916L (Sarcee 42S - East Calgary 5S)	Voltage violation remains, new thermal violation	RAS 164, Real-time operational practices	RAS 164, Real-time operational practices
	Voltage collapse, Thermal – above normal rating (after RAS applied to avoid voltage collapse)	Voltage collapse, Thermal – above normal rating (after RAS applied to avoid voltage collapse)		1035L (Bowmanton 244S - Newell 2075S)	Voltage violation remains, thermal violation marginally increased		
	Voltage collapse	Voltage collapse, Thermal – above normal rating (after RAS applied to avoid voltage collapse)	1035L (Bowmanton 244S - Newell 2075S)	916L (Sarcee 42S - East Calgary 5S)	Voltage violation remains, new thermal violation	RAS 164, Real-time operational practices	RAS 164, Real-time operational practices
	Voltage collapse, Thermal – above normal rating (after RAS applied to avoid voltage collapse)	Voltage collapse, Thermal – above normal rating (after RAS applied to avoid voltage collapse)		1034L (Bowmanton 244S - Cassils 324S)	Voltage violation remains, thermal violation marginally increased		
2028 Summer Peak	Thermal – above normal rating	Thermal – above normal rating	879L (Burdett 368S - Bowmanton 244S)	507L (Taber 83S - Hull 257S)	Materially increased violation	Real-time operational practices	Real-time operational practices
	None	Thermal – above emergency rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	None	Thermal – above normal rating	463L (Fort Macleod 15S - Chinook 181S - Monarch 495S)	725L (Bowron 674S - Fort Macleod 15S)	New violation	None	Real-time operational practices
	Thermal – above normal rating	Thermal – above normal rating	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	180L (Fort Macleod 15S - 180AL TAP)	Marginally decreased violation	Real-time operational practices	Real-time operational practices
	None	Thermal – above normal rating	725L (Bowron 674S - Fort Macleod 15S)	172L (Coaldale 254S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	180L (Fort Macleod 15S - Stavely 349S)	172L (Taber 83S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		507L (Taber 83S - Hull 257S)	New violation		
	None	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal – above normal rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	None	Thermal – above normal rating	935L (Cassils 324S - Milo 356S)	172L (Taber 83S - Hillridge 139S Tap)	New violation	Real-time operational practices	New 935L/923L RAS
	None	Thermal – above normal rating		507L (Taber 83S - Hull 257S)	New violation		
	Thermal – above normal rating	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	None	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	New violation		
	Thermal – above normal rating	Thermal – above emergency rating		923L (Milo 356S - P2447 Luna Solar Ph1 Tap)	Materially increased violation		
	None	Thermal – above normal rating	923L (Newell 2075S - Milo 356S)	172L (Taber 83S - Hillridge 139S Tap)	New violation	Real-time operational practices	New 935L/923L RAS
	None	Thermal – above normal rating		507L (Taber 83S - Hull 257S)	New violation		
	None	Thermal – above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal – above normal rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	None	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	New violation		
	Thermal – above normal rating	Thermal – above emergency rating		935L (Milo 356S - P2447 Luna Solar Ph1 Tap)	Materially increased violation		
	None	Thermal – above normal rating	172L (Taber 83S - Coaldale 254S - Hillridge 139S)	180L (Fort Macleod 15S - 180AL TAP)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		935L (Milo 356S - P2447 Luna Solar Ph1 Tap)	New violation		
	None	Thermal – above normal rating	763L (Vauxhall 158S - Hull 257S)	879L (Burdett 368S - 879AL_Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	New violation		
	None	Thermal – above normal rating	1106L (Enmax SS-65 - 1106L TAP)	924L (Langdon 102S - P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		
	None	Thermal – above normal rating	968L (North Lethbridge 370S - Windy Flats 138S)	924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	Thermal – above normal rating	Thermal – above emergency rating	924L (Langdon 102S - Milo 356S)	927L (Langdon 102S - Milo 356S)	Materially increased violation	Real-time operational practices	RAS 175
	None	Thermal – above normal rating		507L (Taber 83S - Hull 257S)	New violation		
	None	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	Thermal – above normal rating	Thermal – above emergency rating		927L (Milo 356S -P2378 RESC Nova MPC Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above emergency rating	927L (Langdon 102S - Milo 356S)	924L (Langdon 102S - P2396 Georgetown Solar Tap)	Materially increased violation	Real-time operational practices	RAS 175

Scenario	Type of Reliability Criteria Violation		Contingency (System Element Lost)	Details of Violation	Project Impact	Pre-Project Mitigation Measures	Post-Project Mitigation Measures
	Pre-Project	Post-Project					
	None	Thermal – above normal rating		507L (Taber 83S - Hull 257S)	New violation		
	None	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	Thermal – above normal rating	Thermal – above emergency rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	Materially increased violation		
	None	Thermal – above normal rating	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	172L (Taber 83S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		507L (Taber 83S - Hull 257S)	New violation		
	None	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	New violation		
	Thermal – above normal rating	Thermal – above emergency rating	612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal – above normal rating	Thermal – above emergency rating		763L (Vauxhall 158S - Hull 257S)	Materially increased violation		
	None	Thermal – above normal rating	180L (Fort Macleod 15S - 180AL-Tap)	507L (Taber 83S - Hull 257S)	New violation	Real-time operational practices	Real-time operational practices
	Thermal – above normal rating	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above normal rating	507L (Taber 83S - Hull 257S)	879L (Burdett 368S - 879AL_Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	None	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	New violation		
	None	Thermal – above normal rating	666L (West Brooks 28S - Tilley 498S)	172L (Coaldale 254S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	1041L (North Lethbridge 370S - Travers 554S)	924L (Langdon 102S -P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		172L (Taber 83S - Hillridge 139S Tap)	New violation		
	None	Thermal – above emergency rating		507L (Taber 83S - Hull 257S)	New violation		
	None	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal – above normal rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	None	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	New violation		
	None	Thermal – above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		
	None	Thermal – above normal rating	197L (Stavely 349S - East Stavely 928S)	180L (Fort Macleod 15S - 180AL TAP)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	928ST1 (East Stavely 928S Transformer T1)	180L (Fort Macleod 15S - 180AL TAP)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	255ST2 (Vulcan 255S Transformer T2)	180L (Fort Macleod 15S - 180AL TAP)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	336ST2 (Fincastle 336S Transformer T2)	172L (Coaldale 254S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	336ST1 (Fincastle 336S Transformer T1)	172L (Coaldale 254S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	940L (North Lethbridge 370S - Picture Butte 120S)	507L (Taber 83S - Hull 257S)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		172L (Coaldale 254S - Hillridge 139S Tap)	New violation		
	None	Thermal – above normal rating	83ST1 (Taber 83S Transformer T1)	172L (Coaldale 254S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating	83ST3 (Taber 83S Transformer T3)	172L (Coaldale 254S - Hillridge 139S Tap)	New violation	None	Real-time operational practices
	Thermal – above normal rating	Thermal – above emergency rating	EATL (Newell 2075S - Heathfield 2029S)	924L (Langdon 102S P2396 Georgetown Solar Tap)	Materially increased violation	Real-time operational practices	Real-time operational practices
	Thermal – above normal rating	Thermal – above emergency rating		927L (Langdon 102S - Milo 356S)	Materially increased violation		
	Thermal – above normal rating	Thermal – above emergency rating		172L (Taber 83S - Hillridge 139S Tap)	Materially increased violation		
	Thermal – above emergency rating	Thermal – above emergency rating		507L (Taber 83S - Hull 257S)	Materially increased violation		
	Thermal – above emergency rating	Thermal – above emergency rating		172L (Coaldale 254S - Hillridge 139S Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above emergency rating		763L (Vauxhall 158S - Hull 257S)	Materially increased violation		
	Thermal – above normal rating	Thermal – above normal rating		180L (Fort Macleod 15S - 180AL TAP)	Materially increased violation		
	Thermal – above normal rating	Thermal – above emergency rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above emergency rating		927L (Milo 356S -P2378 RESC Nova MPC Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above emergency rating		935L (Milo 356S – P2447 Luna Solar Ph1 Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above normal rating		935L (Cassils 324S – P2447 Luna Solar Ph1 Tap)	Materially decreased violation		
	Thermal – above normal rating	Thermal – above emergency rating		923L (Milo 356S – P2447 Luna Solar Ph1 Tap)	Materially increased violation		
	Thermal – above normal rating	Thermal – above normal rating		923L (Newell 2075S – P2447 Luna Solar Ph 1 Tap)	Materially decreased violation		
	None	Thermal – above normal rating	1037L (Windy Flats 138S - SC1 266S - Foothills 237S)	924L (Langdon 102S - P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		

Scenario	Type of Reliability Criteria Violation		Contingency (System Element Lost)	Details of Violation	Project Impact	Pre-Project Mitigation Measures	Post-Project Mitigation Measures
	Pre-Project	Post-Project					
	None	Thermal – above normal rating	1038L (Windy Flats 138S - SC1 266S - Foothills 237S)	924L (Langdon 102S - P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		
	None	Thermal – above normal rating	1007L (Enmax Shepard SS-25 - Janet 74S)	924L (Langdon 102S - P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		
	None	Thermal – above normal rating	1006L (Enmax Shepard SS-25 - Janet 74S)	924L (Langdon 102S - P2396 Georgetown Solar Tap)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		924L (Milo 356S -P2396 Georgetown Solar Tap)	New violation		
	None	Thermal – above normal rating	610L (Fincastle 336S - Taber 83S)	507L (Taber 83S - Hull 257S)	New violation	None	Real-time operational practices
	None	Thermal – above normal rating		763L (Vauxhall 158S - Hull 257S)	New violation		
	Thermal – above normal rating	Thermal – above normal rating	1088L (Cassils 324S - Newell 2075S)	1087L (Cassils 324S - Newell 2075S)	Materially decreased violation	Real-time operational practices	Real-time operational practices
	Voltage collapse	Voltage collapse	1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	Voltage violation remains	RAS 164	RAS 164
	Voltage collapse	Voltage collapse	1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	Voltage violation remains	RAS 164	RAS 164
	Voltage collapse	Voltage collapse		1087L (Cassils 324S - Newell 2075S)	Voltage violation remains		

Notes:

- Marginally increased (or marginally decreased) refers to a percent loading difference (post-Project percent loading minus pre-Project percent loading) between 0% and 3% (or -3%).
- Materially increased (or materially decreased) refers to a percent loading difference (post-Project percent loading minus pre-Project percent loading) above or equal to 3% (or below or equal to -3%).

Attachment B:
Engineering Connection Assessment Results

Engineering Connection Assessment: Study Results

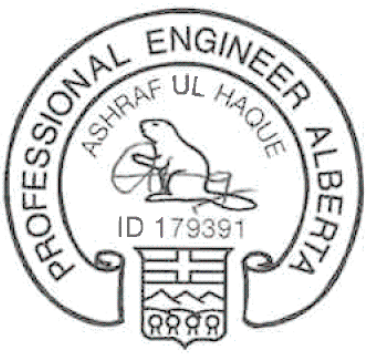
P2447 Luna MPC Solar Battery

1000380886 Ontario Ltd.

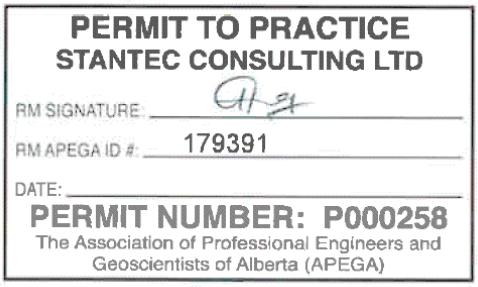
Date: February 11, 2025

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Role	Name	Date	Signature
Prepared	Dibakar Shil, PEng	February 11, 2025	On Behalf Bhuiya, Ashikur Digitally signed by Bhuiya, Ashikur Date: 2025.02.11 09:48:27 -07'00'
Reviewed	Ashraf Haque, PhD, PEng, PMP	February 11, 2025	Haque, Ashraf Digitally signed by Haque, Ashraf Date: 2025.02.11 09:59:35 -07'00'
Approved	Ashikur Bhuiya, PhD, PEng	February 11, 2025	Bhuiya, Ashikur Digitally signed by Bhuiya, Ashikur Date: 2025.02.11 09:48:47 -07'00'



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Attachment A3 Post-Project Power Flow Diagrams
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1 Introduction

This report presents the results of the engineering studies that were completed by Stantec Consulting Ltd. (the Studies Consultant) to assess the impact of the Project (as defined in Attachment A1: AESO Engineering Connection Assessment Scope) on the performance of the Alberta interconnected electric system (AIES). The studies were performed in accordance with Attachment A1: AESO Engineering Connection Assessment: Study Scope, which was prepared by the AESO.

The power system network analysis tool that was used for the studies in this connection assessment was PSS/E version 34.

2 Pre-Project Study Results

This section describes the results of the pre-Project power flow studies.

2.1 Power Flow Studies

Power flow diagrams illustrating the pre-Project power flow studies results for Category A and Category B conditions are provided in Attachment A2.

2.1.1 Scenario 1: 2028 Summer Light High Renewable Pre-Project

Category A Conditions

Thermal Criteria Violations

Thermal criteria violations were observed under Category A condition as shown in Table 2-1.

Table 2-1: Thermal Criteria Violations under Category A Conditions for Scenario 1

Contingency (System Element Lost)	Violation Location Details	Thermal Ratings[a] (MVA)		Pre-Project Results	
		Normal Rating	Emergency Rating	Power Flow[b] (MVA)	% Loading[c]
N-0 (System Normal Condition)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	422.6	103.6
	172L (Taber 83S - Hillridge 139S Tap)	119.0	131.0	152.3	127.9
	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	169.4	141.2
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	270.4	227.2
	172L (Coaldale 254S - Elder 1057S Tap)	119.0	131.0	174.6	146.7
	172L (Elder 1057S Tap - North Lethbridge 370S)	119.0	131.0	202.9	170.5

Notes:

[a] The facility ratings shown in the AESO's Study Scope have been adjusted from a [72/144] kV voltage base to a [69/138] kV voltage base, as is used by the power system network analysis tool.

[b] Power flow (MVA) is current expressed as MVA (i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$)

[c] Reported as a percentage of the power flow (in MVA, i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$) relative to the transmission line's Normal Rating (also in MVA), as shown in the AESO's Study Scope.

Voltage Criteria Violations

No voltage criteria violations were observed under Category A conditions.

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

Category B Conditions

To alleviate Category A thermal violations in pre-Project and post-Project scenarios, generation dispatches were curtailed, and pre-Project generations were dispatch at the same amount of post-Project generators. Category B conditions were studied using the updated study case.

Thermal Criteria Violations

Thermal criteria violations were observed under certain Category B conditions as shown in Table 2-2.

Table 2-2: Thermal Criteria Violations under Category B Conditions for Scenario 1

Contingency (System Element Lost)	Violation Location Details	Thermal Ratings[a] (MVA)		Pre-Project Results	
		Normal Rating	Emergency Rating	Power Flow[b] (MVA)	% Loading[c]
172L (Coaldale 254S - North Lethbridge 370S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	159.4	132.9
935L (Milo 356S - Cassils 324S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.9	101.1
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	130.7	109.8
	172L (Coaldale 254S - Hillridge 139STap)	119.0	131.0	127.0	106.7
	172L (North Lethbridge 370S -Elder 1057S Tap)	119.0	131.0	120.0	100.9
	923L (Milo 356S - Cassils 324S)	547.0	656.0	613.1	112.1
923L (Milo 356S - Newell 2075S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	86.1	101.3
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	131.4	110.4
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	127.7	107.3
	172L (North Lethbridge 370S -Elder 1057S Tap)	119.0	131.0	120.4	101.2
	935L (Milo 356S - Cassils 324S)	547.0	656.0	609.8	111.5
763L (Vauxhall 158S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	90.7	106.7
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	97.3	114.5
820L (Coaldale 254S - Chin Chute 315S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	123.8	104.0
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	120.2	101.0
172L (Taber 83S - Coaldale 254S - Hillridge 139S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	159.4	132.9
507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	89.6	105.3
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	96.1	113.1

Contingency (System Element Lost)	Violation Location Details	Thermal Ratings[a] (MVA)		Pre-Project Results	
		Normal Rating	Emergency Rating	Power Flow[b] (MVA)	% Loading[c]
666L (West Brooks 28S - Tilley 498S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	87.7	103.2
967ST1 (Red Coat 967S Transformer T1)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.2	100.2
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	125.5	105.4
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	121.8	102.3
1041L (North Lethbridge 370S - Travers 554S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	125.3	105.3
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	121.5	102.1
763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.4	100.5
1036L (Travers 554S - Milo 356S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	126.4	106.2
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	122.4	102.8
1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	86.1	101.3
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	129.9	109.1
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	126.1	106.0
	172L (North Lethbridge 370S -Elder 1057S Tap)	119.0	131.0	119.8	100.7
770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - Elder 1057S Tap)	119.0	131.0	160.1	134.5
	172L (North Lethbridge 370S -Elder 1057S Tap)	119.0	131.0	177.4	149.0
1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	952.0	1047.0	936.0	100.5
1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	931.2	1024.0	980.9	103.0
EATL (Newell 2075S - Heathfield 2029S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	450.9	110.5
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.6	100.7
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	131.9	110.8
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	129.0	108.4
	172L (North Lethbridge 370S -Elder 1057S Tap)	119.0	131.0	123.6	103.9
	923L (Milo 356S - Newell 2075S)	547.0	656.0	552.1	100.9

Notes:

[a] The facility ratings shown in Attachment A1 have been adjusted from a [72/144] kV voltage base to a [69/138] kV voltage base, as is used by the power system network analysis tool.

[b] Power flow (MVA) is current expressed as MVA (i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$)

[c] Reported as a percentage of the power flow (in MVA, i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$) relative to the transmission line's Normal Rating (also in MVA), as shown in Attachment A1.

Voltage Criteria Violations

Voltage criteria violations were observed under certain Category B conditions as shown in Table 2-3.

Table 2-3: Voltage Criteria Violations under Category B Conditions for Scenario 1

Contingency (System Element Lost)	Violation Location Details		Voltage Ratings (kV)			Pre-Project Results	
	Substation Name and No.	Bus No.	Nominal Voltage (kV)	Emergency Minimum Voltage (kV)	Emergency Maximum Voltage (kV)	Initial Voltage (kV)	Post-contingency Steady State (kV)
1034L (Bowmanton 244S - Cassils 324S)	-	-	-	-	-	Voltage Collapse	
1035L (Bowmanton 244S - Newell 2075S)	-	-	-	-	-	Voltage Collapse	

POD Bus Voltage Deviations

No voltage deviations beyond the limits listed in Table 3-1 of Attachment A1 (hereafter referred to as point of delivery (POD) bus voltage deviations) were observed.

2.1.2 Scenario 2: 2028 Summer Peak High Renewable Pre-Project

Category A Conditions

Thermal Criteria Violations

Thermal criteria violations were observed under Category A condition as shown in Table 2-4.

Table 2-4: Thermal Criteria Violations under Category A Conditions for Scenario 2

Contingency (System Element Lost)	Violation Location Details	Thermal Ratings[a] (MVA)		Pre-Project Results	
		Normal Rating	Emergency Rating	Power Flow[b] (MVA)	% Loading[c]
N-0 (System Normal Condition)	172L (Taber 83S - Hillridge 139S Tap)	119.0	131.0	135.8	114.1
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	155.5	130.6

Voltage Criteria Violations

No voltage criteria violations were observed under Category A conditions.

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

Category B Conditions

To alleviate Category A thermal violations in pre-Project and post-Project scenarios, generation dispatches were curtailed, and pre-Project generations were dispatched at the same amount of post-Project generators. Category B conditions were studied using the updated study case.

Thermal Criteria Violations

Thermal criteria violations were observed under certain Category B conditions as shown in Table 2-5.

Table 2-5: Thermal Criteria Violations under Category B Conditions for Scenario 2

Contingency (System Element Lost)	Violation Location Details	Thermal Ratings[a] (MVA)		Pre-Project Results	
		Normal Rating	Emergency Rating	Power Flow[b] (MVA)	% Loading[c]
879L (Burdett 368S - Bowmanton 244S)	507L (Taber 83S - Hull 257S)	120.0	132.0	124.8	104.0
853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	123.9	103.3
935L (Milo 356S - Cassils 324S)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	119.6	100.5
	923L (Milo 356S - Cassils 324S)	547.0	656.0	579.4	105.9
923L (Milo 356S - Newell 2075S)	935L (Milo 356S - Cassils 324S)	547.0	656.0	583.4	106.7
924L (Langdon 102S - Milo 356S)	927L (Langdon 102S - Milo 356S)	576.0	691.0	597.1	103.7
	927L (Milo 356S -P2378 Tap)	576.0	691.0	601.4	104.4
927L (Langdon 102S - Milo 356S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	597.0	109.1
	924L (Milo 356S - P2396 Tap)	547.0	656.0	599.6	109.6
612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)	120.0	132.0	121.9	101.5
507L (Taber 83S - Hull 257S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.4	100.5
EATL (Newell 2075S -	924L (Langdon 102S - P2396 Tap)	547.0	656.0	604.6	110.5
	927L (Langdon 102S - Milo 356S)	576.0	691.0	606.0	105.2

Contingency (System Element Lost)	Violation Location Details	Thermal Ratings[a] (MVA)		Pre-Project Results	
		Normal Rating	Emergency Rating	Power Flow[b] (MVA)	% Loading[c]
Heathfield 2029S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	129.5	108.8
	507L (Taber 83S - Hull 257S)	120.0	132.0	135.7	113.1
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	136.5	114.6
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	128.3	106.9
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	124.4	103.7
	935L (Milo 356S - Cassils 324S)	547.0	656.0	573.7	104.9
	923L (Milo 356S - Cassils 324S)	547.0	656.0	617.1	112.8
	924L (Milo 356S -P2396 Tap)	547.0	656.0	607.2	111.0
	927L (Milo 356S -P2378 Tap)	576.0	691.0	610.2	105.9
1088L (Cassils 324S - Newell 2075S)	1087L (Cassils 324S - Newell 2075S)	547.0	656.0	620.2	113.4
1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	952.0	1047.0	1135.5	119.3
1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	931.2	1024.0	1110.0	119.2
	1087L (Cassils 324S - Newell 2075S)	547.0	656.0	584.5	106.9

Notes:

[a] The facility ratings shown in Attachment A1 have been adjusted from a [72/144] kV voltage base to a [69/138] kV voltage base, as is used by the power system network analysis tool.

[b] Power flow (MVA) is current expressed as MVA (i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$)

[c] Reported as a percentage of the power flow (in MVA, i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$) relative to the transmission line's Normal Rating (also in MVA), as shown in Attachment A1.

Voltage Criteria Violations

Voltage criteria violations were observed under certain Category B conditions as shown in Table 2-6.

Table 2-6: Voltage Criteria Violations under Category B Conditions for Scenario 2

Contingency (System Element Lost)	Violation Location Details		Voltage Ratings (kV)			Pre-Project Results	
	Substation Name and No.	Bus No.	Nominal Voltage (kV)	Emergency Minimum Voltage (kV)	Emergency Maximum Voltage (kV)	Initial Voltage (kV)	Post-contingency Steady State (kV)
1034L (Bowmanton 244S - Cassils 324S)	-	-	-	-	-	Voltage Collapse	

Contingency (System Element Lost)	Violation Location Details		Voltage Ratings (kV)			Pre-Project Results	
	Substation Name and No.	Bus No.	Nominal Voltage (kV)	Emergency Minimum Voltage (kV)	Emergency Maximum Voltage (kV)	Initial Voltage (kV)	Post-contingency Steady State (kV)
1035L (Bowmanton 244S - Newell 2075S)	-	-	-	-	-	Voltage Collapse	

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

3 Post-Project Study Results

This section describes the results of the post-Project power flow studies.

As described in Section 2 of Attachment A1, the post-Project studies were performed using Alternative 8.

3.1 Power Flow Studies

Power flow diagrams illustrating the post-Project power flow studies results for Category A and Category B conditions are included in Attachment A3.

3.1.1 Scenario 3: 2028 Summer Light High Renewable Post-Project

Category A Conditions

Thermal criteria violations were observed under Category A conditions as shown in Table 3-1.

Table 3-1: Thermal Criteria Violations under Category A Conditions for Scenario 3

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[c]	Observed Power Flow[b] (MVA)	% Loading[c]	
N-0 (System Normal Condition)	172L (Taber 83S - Hillridge 139S Tap)	119.0	131.0	152.3	127.9	171.3	143.9	16.0
	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	169.4	141.2	177.7	148.1	6.9
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	270.4	227.2	289.5	243.3	16.1
	172L (Coaldale 254S - Elder 1057S Tap)	119.0	131.0	174.6	146.7	184.1	154.7	8.0
	172L (Elder 1057S Tap - North Lethbridge 370S)	119.0	131.0	202.9	170.5	212.2	178.3	7.8

Notes:

[a] The facility ratings shown in Attachment A1 have been adjusted from a [72/144] kV voltage base to a [69/138] kV voltage base, as is used by the power system network analysis tool.

[b] Power flow (MVA) is current expressed as MVA (i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$)

[c] Reported as a percentage of the power flow (in MVA, i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$) relative to the transmission line's Normal Rating (also in MVA), as shown in Attachment A1.

Voltage Criteria Violations

No voltage criteria violations were observed under Category A conditions.

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

Category B Conditions

To alleviate Category A thermal violations in pre-Project and post-Project scenarios, generation dispatches were curtailed, and pre-Project generations were dispatch at the same amount of post-Project generators. Category B conditions were studied using the updated study case.

Thermal criteria violations were observed under certain Category B conditions as shown in Table 3-2.

Table 3-2: Thermal Criteria Violations under Category B Conditions for Scenario 3

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[b]	Observed Power Flow[b] (MVA)	% Loading[c]	
901L (Janet 74S - East Crossfield 64S - Red Deer 63S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	362.5	88.9	418.5	102.6	13.7
879L (Burdett 368S - Bowmanton 244S)	507L (Taber 83S - Hull 257S)	120.0	132.0	104.9	87.4	122.2	101.9	14.4
	763L (Vauxhall 158S - 763BL_TAP)	120.0	132.0	103.3	86.1	126.3	105.2	19.2
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	111.2	92.6	128.1	106.7	14.1
853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	115.4	96.9	126.4	106.3	9.3
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	111.3	93.5	123.0	103.4	9.9
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	112.1	94.2	119.5	100.4	6.3
607L (Fincastle 336S - Taber Wind Farm 134S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	109.7	92.1	119.5	100.5	8.3
161L (Vulcan 255S - Queenstown 504S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	114.6	96.2	125.7	105.7	9.4
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	110.6	92.9	122.4	102.9	10.0

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[b]	Observed Power Flow[b] (MVA)	% Loading[c]	
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	111.9	94.0	119.4	100.3	6.3
180L (Fort Macleod 15S - Stavely 349S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	112.9	94.9	124.2	104.4	9.5
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	109.0	91.6	120.9	101.6	10.1
172L (Coaldale 254S - North Lethbridge 370S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	159.4	132.9	170.3	141.9	9.1
935L (Cassils 324S - Milo 356S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	330.5	81.0	410.3	100.6	19.5
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.9	101.0	86.7	101.9	0.9
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	130.7	109.8	129.7	109.0	-0.8
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	126.9	106.6	126.8	106.6	-0.1
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	120.0	100.9	122.5	102.9	2.0
	923L (Milo 356S - P2447 Tap)	547.0	656.0	613.1	112.1	694.6	127.0	14.9
923L (Newell 2075S - Milo 356S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	86.1	101.3	87.8	103.3	2.0
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	131.4	110.4	134.6	113.1	2.7
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	127.7	107.3	131.5	110.5	3.2
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	120.4	101.2	124.3	104.5	3.3
	935L (Milo 356S - P2447 Tap)	547.0	656.0	609.8	111.5	737.3	134.8	23.3
	935L (Cassils 324S - P2447 Tap)	547.0	656.0	609.8	111.5	507.6	92.8	-18.7
929L (Janet 74S - Hazelwood 287S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	363.2	89.0	419.2	102.8	13.7
763L (Enchant 447S - Enchant Tap)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	81.7	96.1	85.1	100.1	4.0
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	97.3	114.5	104.4	122.8	8.3

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[b]	Observed Power Flow[b] (MVA)	% Loading[c]	
763L (Vauxhall 158S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	90.7	106.7	97.8	115.0	8.3
763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.4	100.5	90.1	106.0	5.4
820L (Coaldale 254S - Chin Chute 315S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	84.9	99.9	88.1	103.7	3.8
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	123.8	104.0	134.1	112.7	8.7
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	120.2	101.0	131.1	110.2	9.2
172L (Taber 83S - Coaldale 254S - Hillridge 139S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	159.4	132.9	170.3	141.9	9.1
924L (Langdon 102S - Milo 356S)	927L (Langdon 102S - Milo 356S)	576.0	691.0	480.8	83.5	615.5	106.9	23.4
	927L (Milo 356S - P2378 Tap)	576.0	691.0	485.0	84.2	619.2	107.5	23.3
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	111.1	93.3	123.3	103.6	10.3
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	107.5	90.3	120.6	101.4	11.0
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	111.3	93.5	119.8	100.6	7.2
927L (Langdon 102S - Milo 356S)	924L (Langdon 102S -P2396 Tap)	547.0	656.0	477.7	87.3	611.6	111.8	24.5
	924L (Milo 356S - P2396 Tap)	547.0	656.0	484.4	88.6	618.0	113.0	24.4
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	111.1	93.3	123.3	103.6	10.3
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	107.5	90.3	120.6	101.3	11.0
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	111.2	93.5	119.7	100.6	7.1
1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	86.1	101.3	90.4	106.4	5.0
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	129.9	109.1	143.8	120.8	11.7
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	126.1	106.0	140.6	118.2	12.2

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[b]	Observed Power Flow[b] (MVA)	% Loading[c]	
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	119.8	100.7	128.5	108.0	7.3
612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)	120.0	132.0	106.9	89.1	124.3	103.6	14.5
	763L (Vauxhall 158S - 763BL_TAP)	120.0	132.0	105.4	87.9	128.5	107.1	19.2
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	113.1	94.3	130.1	108.4	14.2
1064L (Janet 74S - Langdon 102S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	378.7	92.8	433.7	106.3	13.5
1065L (Janet 74S - Langdon 102S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	378.7	92.8	433.7	106.3	13.5
936L (Langdon 102S - East Calgary 5S)	937L (Langdon 102S - East Calgary 5S)	487.0	584.0	450.2	92.4	488.6	100.3	7.9
5ST1A (East Calgary 5S Transformer T1)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	386.4	94.7	436.0	106.9	12.2
5ST2A (East Calgary 5S Transformer T2)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	383.3	94.0	433.1	106.1	12.2
180L (Fort Macleod 15S - 180AL-Tap)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	113.4	95.3	124.6	104.7	9.5
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	109.4	91.9	121.3	102.0	10.0
507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	89.6	105.3	96.8	113.7	8.5
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	96.1	113.1	103.3	121.5	8.5
666L (West Brooks 28S - Tilley 498S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	87.7	103.2	90.1	106.0	2.8
925L (Janet 74S - Red Deer 63S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	362.5	88.9	418.5	102.6	13.7
932L (Janet 74S - Beddington SS-162)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	372.0	91.2	425.6	104.3	13.1
929L (Janet 74S - Hazelwood 287S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	363.2	89.0	419.1	102.7	13.7
611ST1 (Buffalo Plain 611S T1)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	356.2	87.3	409.7	100.4	13.1
611ST2 (Buffalo Plain 611S T2)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	356.2	87.3	409.7	100.4	13.1

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[b]	Observed Power Flow[b] (MVA)	% Loading[c]	
937L (Langdon 102S - East Calgary 5S)	936L (Langdon 102S - East Calgary 5S)	487.0	584.0	449.2	92.2	487.5	100.1	7.9
25.1TR (Shepard SS-25 Transformer T1)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	355.2	87.1	411.8	100.9	13.9
967ST1 (Red Coat 967S Transformer T1)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.2	100.2	88.5	104.1	3.9
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	125.5	105.4	135.7	114.1	8.6
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	121.8	102.3	132.6	111.4	9.1
1041L (North Lethbridge 370S - Travers 554S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	84.8	99.7	89.1	104.8	5.1
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	125.3	105.3	139.1	116.9	11.6
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	121.5	102.1	135.8	114.1	12.1
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	117.4	98.6	126.1	105.9	7.3
1036L (Travers 554S - Milo 356S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	84.9	99.8	89.3	105.0	5.2
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	126.4	106.2	140.0	117.6	11.5
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	122.4	102.8	136.6	114.8	12.0
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	117.6	98.8	126.2	106.1	7.2
336ST2 (Fincastle 336S Transformer T2)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	108.8	91.4	119.1	100.1	8.6
336ST1 (Fincastle 336S Transformer T1)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	110.1	92.5	120.4	101.2	8.7
918L (Beddington SS-162 - Jhonson 281S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	363.6	89.1	421.1	103.2	14.1
83ST1 (Taber 83S Transformer T1)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	109.7	92.2	119.9	100.8	8.6
83ST3 (Taber 83S Transformer T3)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	109.7	92.2	120.0	100.8	8.6

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating[a] (MVA)	Emergency Rating[a] (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow[b] (MVA)	% Loading[b]	Observed Power Flow[b] (MVA)	% Loading[c]	
254ST2 (Coaldale 254S Transformer T2)	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	112.1	94.2	119.1	100.1	5.9
770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - Elder 1057S Tap)	119.0	131.0	160.1	134.5	170.7	143.4	8.9
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	177.4	149.0	189.2	159.0	10.0
X92L (Rainier 1050S - Newell 2075S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	360.9	88.5	412.2	101.0	12.6
EATL (Newell 2075S - Heathfield 2029S)	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	450.9	110.5	494.0	121.1	10.6
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.6	100.7	88.0	103.5	2.8
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	131.9	110.8	142.6	119.9	9.1
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	129.0	108.4	140.3	117.9	9.5
	172L (North Lethbridge 370S - Elder 1057S)	119.0	131.0	123.6	103.9	130.4	109.6	5.7
	923L (Milo 356S - P2447 Tap)	547.0	656.0	552.1	100.9	674.8	123.4	22.5
	935L (Milo 356S - P2447 Tap)	547.0	656.0	547.0	92.0	644.6	117.8	25.8
	924L (Langdon 102S - P2396 Tap)	547.0	656.0	459.3	84.0	552.4	101.0	17.0
	924L (Milo 356S - P2396 Tap)	547.0	656.0	464.6	84.9	557.3	101.9	17.0

Notes:

[a] The facility ratings shown in Attachment A1 have been adjusted from a [72/144] kV voltage base to a [69/138] kV voltage base, as is used by the power system network analysis tool.

[b] Power flow (MVA) is current expressed as MVA (i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$)

[c] Reported as a percentage of the power flow (in MVA, i.e., $S = \sqrt{3} \times V_{base} \times I_{actual}$) relative to the transmission line's Normal Rating (also in MVA), as shown in Attachment A1.

Voltage Criteria Violations

Voltage criteria violations were observed under certain Category B conditions as shown in Table 3-3.

Table 3-3: Voltage Criteria Violations under Category B Conditions for Scenario 3

Contingency (System Element Lost)	Violation Location Details		Voltage Ratings (kV)			Pre-Project Results	
	Substation Name and No.	Bus No.	Nominal Voltage (kV)	Emergency Minimum Voltage (kV)	Emergency Maximum Voltage (kV)	Initial Voltage (kV)	Post-contingency Steady State (kV)
1034L (Bowmanton 244S - Cassils 324S)	-	-	-	-	-	Voltage Collapse	
1035L (Bowmanton 244S - Newell 2075S)	-	-	-	-	-	Voltage Collapse	

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

3.1.2 Scenario 4: 2028 Summer Peak High Renewable Post-Project

Category A Conditions

Thermal criteria violations were observed under Category A conditions as shown in Table 3-4.

Table 3-4: Thermal Criteria Violations under Category A Conditions for Scenario 4

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
N-0 (System Normal Condition)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	535.4	97.9	653.6	119.5	21.6
	924L (Milo 356S -P2396 Tap)	547.0	656.0	536.9	98.2	658.4	120.4	22.2
	927L (Langdon 102S - - P2378 Tap)	576.0	691.0	536.9	93.2	657.5	114.1	20.9
	927L (Milo 356S -P2378 Tap)	576.0	691.0	539.4	93.7	660.2	114.6	21.0
	172L (Taber 83S - Hillridge 139S Tap)	119.0	131.0	135.8	114.1	156.4	131.4	17.3
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	155.5	130.6	175.5	147.4	16.8

Voltage Criteria Violations

No voltage criteria violations were observed under Category A conditions.

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

Category B Conditions

Thermal criteria violations were observed under certain Category B conditions as shown in Table 3-5.

Table 3-5: Thermal Criteria Violations under Category B Conditions for Scenario 4

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
879L (Burdett 368S - Bowmanton 244S)	507L (Taber 83S - Hull 257S)	120.0	132.0	124.8	104.0	143.2	119.4	15.4
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	117.4	97.8	135.8	113.2	15.3
463L (Fort Macleod 15S - Chinook 181S - Monarch 495S)	725L (Bowron 674S - Fort Macleod 15S)	118.0	130.0	115.5	97.8	121.0	102.6	4.7
853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	123.9	103.3	121.9	101.6	-1.7
725L (Bowron 674S - Fort Macleod 15S)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	99.5	83.6	119.0	100.0	16.4
180L (Fort Macleod 15S - Stavely 349S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	100.2	84.2	122.3	102.7	18.6
	507L (Taber 83S - Hull 257S)	120.0	132.0	109.7	91.5	127.5	106.3	14.8
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	109.2	91.8	130.1	109.3	17.5
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	102.4	85.3	120.1	100.1	14.8

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
935L (Cassils 324S - Milo 356S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	111.3	93.5	122.7	103.1	9.6
	507L (Taber 83S - Hull 257S)	120.0	132.0	118.4	98.7	127.3	106.1	7.5
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	119.6	100.5	130.6	109.7	9.3
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	119.6	99.7	123.2	102.7	3.0
	923L (Milo 356S - P2447 Tap)	547.0	656.0	579.4	105.9	702.1	128.4	22.4
923L (Newell 2075S - Milo 356S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	109.9	92.3	125.2	105.2	12.8
	507L (Taber 83S - Hull 257S)	120.0	132.0	117.3	97.8	129.4	107.8	10.0
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	118.3	99.4	132.9	111.6	12.3
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	110.0	91.6	122.0	101.7	10.0
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	119.1	99.3	123.8	103.2	3.9
	935L (Milo 356S - P2447 Tap)	547.0	656.0	583.4	106.7	747.5	136.7	30.0
172L (Taber 83S - Coaldale 254S - Hillridge 139S)	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	119.1	99.3	126.6	105.5	6.3
	935L (Milo 356S - P2447 Tap)	547.0	656.0	380.6	69.6	551.1	100.7	31.2
763L (Vauxhall 158S - Hull 257S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	82.4	97.0	90.6	106.6	9.6
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	115.9	96.6	122.8	102.4	5.8
1106L (Enmax SS-65 - 1106L TAP)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	430.2	78.6	547.9	100.2	21.5

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
	924L (Milo 356S -P2396 Tap)	547.0	656.0	433.3	79.2	553.7	101.2	22.0
968L (North Lethbridge 370S - Windy Flats 138S)	924L (Milo 356S -P2396 Tap)	547.0	656.0	424.7	77.7	547.1	100.0	22.4
924L (Langdon 102S - Milo 356S)	927L (Langdon 102S - Milo 356S)	576.0	691.0	597.1	103.7	766.4	133.1	29.4
	927L (Milo 356S -P2378 Tap)	576.0	691.0	601.4	104.4	769.5	133.6	29.2
	507L (Taber 83S - Hull 257S)	120.0	132.0	106.0	88.4	124.5	103.8	15.4
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	103.0	86.6	124.7	104.7	18.2
927L (Langdon 102S - Milo 356S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	597.0	109.1	762.2	139.3	30.2
	924L (Milo 356S -P2396 Tap)	547.0	656.0	599.6	109.6	767.7	140.4	30.7
	507L (Taber 83S - Hull 257S)	120.0	132.0	106.1	88.4	124.5	103.7	15.4
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	103.1	86.6	124.6	104.7	18.1
1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	97.2	81.7	121.9	102.4	20.7
	172L (Coaldale 254S – Hillridge 139S Tap)	119.0	131.0	106.1	89.1	129.6	108.9	19.8
	507L (Taber 83S - Hull 257S)	120.0	132.0	106.9	89.1	126.3	105.3	16.2
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	114.5	95.4	122.4	102.0	6.5
612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)	120.0	132.0	121.9	101.5	140.3	116.9	15.4

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	114.5	95.4	132.9	110.7	15.3
180L (Fort Macleod 15S - 180AL-Tap)	507L (Taber 83S - Hull 257S)	120.0	132.0	105.2	87.7	123.0	102.5	14.8
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	102.7	86.3	123.6	103.8	17.6
507L (Taber 83S - Hull 257S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	85.4	100.5	93.6	110.1	9.7
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	118.2	98.5	125.1	104.3	5.8
666L (West Brooks 28S - Tilley 498S)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	100.5	84.4	119.5	100.4	16.0
1041L (North Lethbridge 370S - Travers 554S)	924L (Langdon 102S -P2396 Tap)	547.0	656.0	435.4	79.6	556.5	101.7	22.1
	924L (Milo 356S -P2396 Tap)	547.0	656.0	438.5	80.2	562.3	102.8	22.6
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	101.1	84.9	126.1	106.0	21.0
	507L (Taber 83S - Hull 257S)	120.0	132.0	110.3	91.9	130.2	108.5	16.6
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	109.8	92.2	133.5	112.2	20.0
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	103.0	85.8	122.8	102.3	16.5
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	115.6	96.3	123.0	102.5	6.2
197L (Stavely 349S - East Stavely 928S)	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	114.4	95.4	120.3	100.2	4.9
928ST1 (East Stavely 928S Transformer T1)	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	114.4	95.3	120.2	100.2	4.9

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
255ST2 (Vulcan 255S Transformer T2)	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	115.0	95.9	120.8	100.7	4.8
336ST2 (Fincastle 336S Transformer T2)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	100.8	84.7	120.3	101.1	16.4
336ST1 (Fincastle 336S Transformer T1)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	102.8	86.3	122.4	102.8	16.5
940L (North Lethbridge 370S - Picture Butte 120S)	507L (Taber 83S - Hull 257S)	120.0	132.0	101.0	84.2	120.6	100.5	16.3
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	97.8	82.2	121.3	101.9	19.7
83ST1 (Taber 83S Transformer T1)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	103.8	87.2	123.4	103.7	16.5
83ST3 (Taber 83S Transformer T3)	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	103.8	87.2	123.5	103.7	16.5
EATL (Newell 2075S - Heathfield 2029S)	924L (Langdon 102S P2396 Tap)	547.0	656.0	604.6	110.5	724.8	132.5	22.0
	924L (Milo 356S -P2396 Tap)	547.0	656.0	607.2	111.0	730.8	133.6	22.6
	927L (Langdon 102S - Milo 356S)	576.0	691.0	606.0	105.2	729.3	126.6	21.4
	927L (Milo 356S -P2378 Tap)	576.0	691.0	610.2	105.9	732.7	127.2	21.3
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	129.5	108.8	152.0	127.7	18.9
	507L (Taber 83S - Hull 257S)	120.0	132.0	135.7	113.1	154.0	128.4	15.3
	172L (Coaldale 254S -	119.0	131.0	136.5	114.6	157.6	132.4	17.7

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
	Hillridge 139S Tap)							
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	128.3	106.9	146.6	122.1	15.2
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	124.4	103.7	131.0	109.2	5.5
	935L (Milo 356S – P2447 Tap)	547.0	656.0	573.7	104.9	743.5	135.9	31.0
	935L (Cassils 324S – P2447 Tap)	547.0	656.0	573.7	104.9	547.1	88.8	-16.1
	923L (Milo 356S - P2447 Tap)	547.0	656.0	617.1	112.8	765.7	140.0	27.2
	923L (Newell 2075S - P2447 Tap)	547.0	656.0	617.1	112.8	571.2	104.4	-8.4
1037L (Windy Flats 138S - SC1 266S - Foothills 237S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	447.2	81.8	568.0	103.8	22.1
	924L (Milo 356S -P2396 Tap)	547.0	656.0	450.3	82.3	573.6	104.9	22.6
1038L (Windy Flats 138S - SC1 266S - Foothills 237S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	447.3	81.8	568.1	103.9	22.1
	924L (Milo 356S -P2396 Tap)	547.0	656.0	450.4	82.3	573.7	104.9	22.6
1007L (Enmax Shepard SS-25 - Janet 74S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	430.1	78.6	547.9	100.2	21.5
	924L (Milo 356S -P2396 Tap)	547.0	656.0	433.2	79.2	553.6	101.2	22.0
1006L (Enmax Shepard SS-25 - Janet 74S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	430.2	78.6	547.9	100.2	21.5
	924L (Milo 356S -P2396 Tap)	547.0	656.0	433.3	79.2	553.7	101.2	22.0
610L (Fincastle 336S - Taber 83S)	507L (Taber 83S - Hull 257S)	120.0	132.0	113.2	94.3	131.3	109.4	15.1

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Normal Rating (MVA)	Emergency Rating (MVA)	Pre-Project Results		Post-Project Results		% Loading Difference (Post-Pre)
				Observed Power Flow (MVA)	% Loading	Observed Power Flow (MVA)	% Loading	
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	105.8	88.2	123.9	103.2	15.1
1088L (Cassils 324S - Newell 2075S)	1087L (Cassils 324S - Newell 2075S)	547.0	656.0	620.2	113.4	580.7	106.2	-7.2

Voltage Criteria Violations

Voltage criteria violations were observed under certain Category B conditions as shown in Table 3-6.

Table 3-6: Voltage Criteria Violations under Category B Conditions for Scenario 4

Contingency (System Element Lost)	Violation Location Details		Voltage Ratings (kV)			Post-Project Results	
	Substation Name and No.	Bus No.	Nominal Voltage (kV)	Emergency Minimum Voltage (kV)	Emergency Maximum Voltage (kV)	Initial Voltage (kV)	Post-contingency Steady State (kV)
1034L (Bowmanton 244S - Cassils 324S)	-	-	-	-	-	Voltage Collapse	
1035L (Bowmanton 244S - Newell 2075S)	-	-	-	-	-	Voltage Collapse	

POD Bus Voltage Deviations

No POD bus voltage deviations were observed.

3.2 Transient Stability Studies

Transient stability studies were completed for post-project 2028 Summer Light (SL) and 2028 Summer Peak (SP) Loading Condition.

The Category B contingencies provided in the scope also mentioned in Table 3-7 are simulated. The electrical parameters monitored are selected from the study areas Strathmore/Blackie (Area 45), High River (Area 46), Brooks (Area 47), Stavely (Area 49), Vauxhall (Area 52), Lethbridge (Area 54), Calgary (Area 6) and Airdrie (Area 57) that includes the parameters mentioned in the study scope and more. For convenience of study organization, result review and analysis, each contingency is given an id that includes the element information. Three-Phase fault is applied at each contingency.

Table 3-7: Transient Contingency List

Contingency Id	Contingency	3 Phase Fault Location
01_1034L (Cassils 324S – Bowmanton 244S)	1034L (Cassils 324S – Bowmanton 244S)	Cassils 324S
02_1034L (Cassils 324S – Bowmanton 244S)		Bowmanton 244S
03_1035L (Newell A2075S – Bowmanton 244S)	1035L (Newell A2075S – Bowmanton 244S)	Newell A2075S
04_1035L (Newell A2075S – Bowmanton 244S)		Bowmanton 244S
05_923L (Milo 356S and Newell 2075S)	923L (Milo 356S and Newell 2075S)	Newell 2075S
06_923L (Milo 356S and Newell 2075S)		Milo 356S
07_935L (Milo 356S – Cassils 324S)	935L (Milo 356S – Cassils 324S)	Cassils 324S
08_935L (Milo 356S – Cassils 324S)		Milo 356S
09_924L (Milo 356S - Langdon 102S)	924L (Milo 356S - Langdon 102S)	Langdon 102S
10_924L (Milo 356S - Langdon 102S)		Milo 356S
11_927L (Milo 356S - Langdon 102S)	927L (Milo 356S - Langdon 102S)	Langdon 102S
12_927L (Milo 356S - Langdon 102S)		Milo 356S
13_1088L (Cassils 324S – Newell 2075S)	1088L (Cassils 324S – Newell 2075S)	Cassils 324S
14_1088L (Cassils 324S – Newell 2075S)		Newell 2075S
15_1087L (Cassils 324S – Newell 2075S)	1087L (Cassils 324S – Newell 2075S)	Cassils 324S
16_1087L (Cassils 324S – Newell 2075S)		Newell 2075S
17_1051L (Cassils 324S – West Brooks 28S)	1051L (Cassils 324S – West Brooks 28S)	Cassils 324S
18_1051L (Cassils 324S – West Brooks 28S)		West Brooks 28S
19_1052L (Cassils 324S – West Brooks 28S)	1052L (Cassils 324S – West Brooks 28S)	Cassils 324S
20_1052L (Cassils 324S – West Brooks 28S)		West Brooks 28S
21_1005L (Milo 356S- Picture Butte 120S)	1005L (Milo 356S- Picture Butte 120S)	Milo 356S
22_1005L (Milo 356S- Picture Butte 120S)		Picture Butte 120S
23_1036L (Milo 356S – Travers 554S)	1036L (Milo 356S – Travers 554S)	Milo 356S
24_1036L (Milo 356S – Travers 554S)		Travers 554S
25_1053L (Cassils 324S – Ware Junction 132S)	1053L (Cassils 324S – Ware Junction 132S)	Cassils 324S
26_1053L (Cassils 324S – Ware Junction 132S)		Ware Junction 132s
27_924L & 927L (Milo 356S - Langdon 102S)	924L & 927L (Milo 356S - Langdon 102S)	Milo 356S

The monitors' parameters are rotor angle of conventional units, real power, reactive power, generator terminal bus voltage for the renewable and non-renewable generation units, system bus voltage and key line flows. The plots are generated in standard PSS®E format.

The results did not indicate any transient stability concerns, and the system showed acceptable dynamic response to all Category B conditions studied, as shown in Table 3-8 and Table 3-9. The post-Project transient stability plots are provided in Attachment A4. The dynamic data and assumptions of all equipment proposed for the Facility are provided in Attachment A5.

Table 3-8: Transient Stability Study Results under Category B Conditions for Scenario 3

Studied Contingency	Fault Description and Location	Results
01_1034L (Cassils 324S – Bowmanton 244S)	3-phase fault at Cassils 324S	Stable
02_1034L (Cassils 324S – Bowmanton 244S)	3-phase fault at Bowmanton 244S	Stable
03_1035L (Newell A2075S – Bowmanton 244S)	3-phase fault at Newell 2075S	Stable
04_1035L (Newell 2075S – Bowmanton 244S)	3-phase fault at Bowmanton 244S	Stable
05_923L (Milo 356S and Newell 2075S)	3-phase fault at Milo 356S	Stable
06_923L (Milo 356S and Newell 2075S)	3-phase fault at Newell 2075S	Stable
07_935L (Milo 356S – Cassils 324S)	3-phase fault at Milo 356S	Stable
08_935L (Milo 356S – Cassils 324S)	3-phase fault at Cassils 324S	Stable
09_924L (Milo 356S - Langdon 102S)	3-phase fault at Milo 356S	Stable
10_924L (Milo 356S - Langdon 102S)	3-phase fault at Langdon 102S	Stable
11_927L (Milo 356S - Langdon 102S)	3-phase fault at Milo 356S	Stable
12_927L (Milo 356S - Langdon 102S)	3-phase fault at Langdon 102S	Stable
13_1088L (Cassils 324S – Newell 2075S)	3-phase fault at Cassils 324S	Stable
14_1088L (Cassils 324S – Newell 2075S)	3-phase fault at Newell 2075S	Stable
15_1087L (Cassils 324S – Newell 2075S)	3-phase fault at Cassils 324S	Stable
16_1087L (Cassils 324S – Newell 2075S)	3-phase fault at Newell 2075S	Stable

Studied Contingency	Fault Description and Location	Results
17_1051L (Cassils 324S – West Brooks 28S)	3-phase fault at Cassils 324S	Stable
18_1051L (Cassils 324S – West Brooks 28S)	3-phase fault at West Brooks 28S	Stable
19_1052L (Cassils 324S – West Brooks 28S)	3-phase fault at Cassils 324S	Stable
20_1052L (Cassils 324S – West Brooks 28S)	3-phase fault at West Brooks 28S	Stable
21_1005L (Milo 356S- Picture Butte 120S)	3-phase fault at Milo 356S	Stable
22_1005L (Milo 356S- Picture Butte 120S)	3-phase fault at Picture Butte 120S	Stable
23_1036L (Milo 356S – Travers 554S)	3-phase fault at Milo 356S	Stable
24_1036L (Milo 356S – Travers 554S)	3-phase fault at Travers 554S	Stable
25_1053L (Cassils 324S – Ware Junction 132S)	3-phase fault at Cassils 324S	Stable
26_1053L (Cassils 324S – Ware Junction 132S)	3-phase fault at Ware Junction 132S	Stable
27_924L & 927L (Milo 356S - Langdon 102S)	3-phase fault at Milo 356S	Stable

Table 3-9: Transient Stability Study Results under Category B Conditions for Scenario 4

Studied Contingency	Fault Description and Location	Results
01_1034L (Cassils 324S – Bowmanton 244S)	3-phase fault at Cassils 324S	Stable
02_1034L (Cassils 324S – Bowmanton 244S)	3-phase fault at Bowmanton 244S	Stable
03_1035L (Newell A2075S – Bowmanton 244S)	3-phase fault at Newell 2075S	Stable

Studied Contingency	Fault Description and Location	Results
04_1035L (Newell 2075S – Bowmanton 244S)	3-phase fault at Bowmanton 244S	Stable
05_923L (Milo 356S and Newell 2075S)	3-phase fault at Milo 356S	Stable
06_923L (Milo 356S and Newell 2075S)	3-phase fault at Newell 2075S	Stable
07_935L (Milo 356S – Cassils 324S)	3-phase fault at Milo 356S	Stable
08_935L (Milo 356S – Cassils 324S)	3-phase fault at Cassils 324S	Stable
09_924L (Milo 356S - Langdon 102S)	3-phase fault at Milo 356S	Stable
10_924L (Milo 356S - Langdon 102S)	3-phase fault at Langdon 102S	Stable
11_927L (Milo 356S - Langdon 102S)	3-phase fault at Milo 356S	Stable
12_927L (Milo 356S - Langdon 102S)	3-phase fault at Langdon 102S	Stable
13_1088L (Cassils 324S – Newell 2075S)	3-phase fault at Cassils 324S	Stable
14_1088L (Cassils 324S – Newell 2075S)	3-phase fault at Newell 2075S	Stable
15_1087L (Cassils 324S – Newell 2075S)	3-phase fault at Cassils 324S	Stable
16_1087L (Cassils 324S – Newell 2075S)	3-phase fault at Newell 2075S	Stable
17_1051L (Cassils 324S – West Brooks 28S)	3-phase fault at Cassils 324S	Stable
18_1051L (Cassils 324S – West Brooks 28S)	3-phase fault at West Brooks 28S	Stable
19_1052L (Cassils 324S – West Brooks 28S)	3-phase fault at Cassils 324S	Stable

Studied Contingency	Fault Description and Location	Results
20_1052L (Cassils 324S – West Brooks 28S)	3-phase fault at West Brooks 28S	Stable
21_1005L (Milo 356S- Picture Butte 120S)	3-phase fault at Milo 356S	Stable
22_1005L (Milo 356S- Picture Butte 120S)	3-phase fault at Picture Butte 120S	Stable
23_1036L (Milo 356S – Travers 554S)	3-phase fault at Milo 356S	Stable
24_1036L (Milo 356S – Travers 554S)	3-phase fault at Travers 554S	Stable
25_1053L (Cassils 324S – Ware Junction 132S)	3-phase fault at Cassils 324S	Stable
26_1053L (Cassils 324S – Ware Junction 132S)	3-phase fault at Ware Junction 132S	Stable
27_924L & 927L (Milo 356S - Langdon 102S)	3-phase fault at Milo 356S	Stable

4 Short Circuit Studies

4.1 Pre-Project Results

4.1.1 Scenario 2: 2028 Summer Peak High Renewable, Pre-Project

Pre-Project short-circuit current levels for Scenario 2 are provided in Table 4-1[1].

Table 4-1: Pre-Project Short-Circuit Current Levels for Scenario 2: 2028 Summer Peak High Renewable Pre-Project

Substation Name and Number	Base Voltage (kV)	Pre-Fault Voltage (kV)	3-Φ Fault (kA)	Positive Sequence Thevenin Source Impedance (R1+jX1) (pu)	1-Φ Fault (kA)	Zero Sequence Thevenin Source Impedance (R0+jX0) (pu)
Langdon 102S	240	249.1	22.3	0.0022 + 0.0112j	21.8	0.0018 + 0.0119j
West Brooks 28S	138	140.2	16.4	0.0048 + 0.0282j	18.1	0.0014 + 0.0179j
West Brooks 28S	240	249.6	15.3	0.0034 + 0.0178j	15.8	0.0019 + 0.0142j
Picture Buttle 120S	240	250.6	9.1	0.0048 + 0.0281j	7.1	0.0097 + 0.0507j
Bowmanton 244S	138	142.8	10.6	0.0036 + 0.0436j	10.9	0.004 + 0.038j
Bowmanton 244S	240	251.9	9.2	0.0029 + 0.0298j	10.7	0.0019 + 0.0157j
Travers 554S	240	252.9	8.6	0.005 + 0.0302j	6.3	0.0129 + 0.0622j
Cassils 324S	240	249.5	15.3	0.0034 + 0.0178j	15.8	0.002 + 0.0143j
Milo 356S	240	250.6	14.1	0.0035 + 0.0184j	12.6	0.0069 + 0.0238j
Newell 2075S	240	249.1	14.3	0.0036 + 0.0192j	14.6	0.0024 + 0.0163j

4.2 Post-Project Results

4.2.1 Scenario 4: 2028 Summer Peak High Renewable Post-Project

Post-Project short-circuit current levels for Scenario 5 are provided in Table 4-2.

[1] Short-circuit current studies were based on modeling information provided to the AESO by third parties. The authenticity of the modeling information has not been validated. Fault levels could change as a result of system developments, new customer connections, or additional generation in the area. It is recommended that these changes be monitored and fault levels reviewed to ensure that the fault levels are within equipment operating limits. The information provided in this study should not be used as the sole source of information for electrical equipment specifications or for the design of safety-grounding systems.

Table 4-2: Post-Project Short-Circuit Current Levels for Scenario 4: 2028 Summer Peak High Renewable Post-Project

Substation Name and Number	Base Voltage (kV)	Pre-Fault Voltage (kV)	3-Φ Fault (kA)	Positive Sequence Thevenin Source Impedance (R1+jX1) (pu)	1-Φ Fault (kA)	Zero Sequence Thevenin Source Impedance (R0+jX0) (pu)
Langdon 102S	240	241.5	21.5	0.0022 + 0.0111j	20.9	0.0018 + 0.0119j
West Brooks 28S	138	140.4	16.8	0.0045 + 0.0274j	18.1	0.0013 + 0.0173j
West Brooks 28S	240	249.6	16.2	0.0031 + 0.0167j	16.2	0.0018 + 0.0128j
Picture Buttle 120S	240	248.5	9.0	0.0048 + 0.028j	6.9	0.0102 + 0.052j
Bowmanton 244S	138	142.8	10.6	0.0035 + 0.0434j	10.8	0.004 + 0.038j
Bowmanton 244S	240	252.0	9.2	0.0028 + 0.0295j	10.7	0.0019 + 0.0156j
Travers 554S	240	249.1	8.6	0.0049 + 0.0296j	6.2	0.0129 + 0.0621j
Cassils 324S	240	249.6	16.2	0.0031 + 0.0167j	16.2	0.0018 + 0.0128j
Milo 356S	240	245.8	14.5	0.0032 + 0.0175j	12.7	0.0063 + 0.0223j
Newell 2075S	240	249.5	15.1	0.0033 + 0.0181j	15.0	0.0021 + 0.0146j
P2447 (Connection with 935L)	240	246.1	12.6	0.0036 + 0.0207j	10.9	0.0042 + 0.0257j
P2447 (Connection with 923L)	240	246.8	12.6	0.0037 + 0.0211j	10.6	0.0051 + 0.0286j

4.2.2 Scenario 5: 2033 Winter Peak Post-Project

Post-Project short-circuit current levels for Scenario 5: 2033 Winter Peak Post-Project are provided in Table 4-3.

Table 4-3: Post-Project Short-Circuit Current Levels for Scenario 5: 2033 Winter Peak Post-Project

Substation Name and Number	Base Voltage (kV)	Pre-Fault Voltage (kV)	3-Φ Fault (kA)	Positive Sequence Thevenin Source Impedance (R1+jX1) (pu)	1-Φ Fault (kA)	Zero Sequence Thevenin Source Impedance (R0+jX0) (pu)
Langdon 102S	240	253.0	24.1	0.002 + 0.0104j	23.5	0.0017 + 0.0113j
West Brooks 28S	138	140.4	16.8	0.0035 + 0.0262j	18.2	0.0012 + 0.0168j
West Brooks 28S	240	258.0	16.4	0.0025 + 0.0163j	16.4	0.0018 + 0.0131j
Picture Buttle 120S	240	249.7	9.1	0.0045 + 0.0276j	7.1	0.0093 + 0.05j
Bowmanton 244S	138	138.9	9.9	0.0035 + 0.0437j	10.2	0.0038 + 0.0364j
Bowmanton 244S	240	262.6	8.3	0.0029 + 0.0326j	9.8	0.0019 + 0.0158j
Travers 554S	240	251.2	8.7	0.0046 + 0.0292j	6.3	0.0129 + 0.0621j
Cassils 324S	240	258.0	16.4	0.0025 + 0.0163j	16.5	0.0018 + 0.013j
Milo 356S	240	255.3	15.3	0.0028 + 0.017j	13.5	0.0059 + 0.0214j

Substation Name and Number	Base Voltage (kV)	Pre-Fault Voltage (kV)	3-Φ Fault (kA)	Positive Sequence Thevenin Source Impedance (R1+jX1) (pu)	1-Φ Fault (kA)	Zero Sequence Thevenin Source Impedance (R0+jX0) (pu)
Newell 2075S	240	257.8	15.4	0.0026 + 0.0174j	15.2	0.0022 + 0.0149j
P2447 (Connection with 935L)	240	255.9	12.9	0.0032 + 0.0205j	10.8	0.0052 + 0.0287j
P2447 (Connection with 923L)	240	258.0	13.1	0.0032 + 0.0204j	11.3	0.0042 + 0.0256j

5 Mitigation Measure Development and Evaluation

The Studies Consultant, in consultation with the AESO, developed mitigation measures to address the system performance issues that were identified in the post-Project scenarios. Existing remedial action schemes (RASs) are described in Section 1.2.2 of Attachment A1.

As part of this Project, mitigation measures will not be specifically developed for the POD bus voltage deviations observed under certain Category B conditions during pre-Project and post-Project scenarios.[2]

5.1 Pre-Project

Pre-Project mitigation measures are summarized in Table 5-1.

Table 5-1: Pre-Project Mitigation Measures

Mitigation Measure	Location of Observed Violation	Contingency
Existing RAS 219	770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - North Lethbridge 370S)
	770L (North Lethbridge 370S - Coaldale 254S)	172L (Taber 83S - Coaldale 254S - Hillridge 139S)
	172L (Coaldale 254S - Elder 1057S Tap)	770L (North Lethbridge 370S - Coaldale 254S)
	172L (North Lethbridge 370S -Elder 1057S Tap)	
Existing RAS 180 Logic #1	612L (Fincastle 336S - Burdett 368S)	763L (Vauxhall 158S - Hull 257S)
	879L (Burdett 368S - 879AL_Tap)	
	612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)
	879L (Burdett 368S - 879AL_Tap)	
Existing RAS 164	Voltage Collapse	1035L (Bowmanton 244S - Newell 2075S)
		1034L (Bowmanton 244S - Cassils 324S)
Real time operational practices	879L (Burdett 368S - 879AL_Tap)	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	1036L (Travers 554S - Milo 356S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	1041L (North Lethbridge 370S - Travers 554S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	1087L (Cassils 324S - Newell 2075S)	1088L (Cassils 324S - Newell 2075S)

[2] The AESO's desired post-contingency voltage deviations for low voltage busses represent guidelines rather than criteria. A POD bus voltage deviation that exceeds the desired limits shown in Table 3-1 of Attachment A1 does not represent a Reliability Criteria violation.

Mitigation Measure	Location of Observed Violation	Contingency
	879L (Burdett 368S - 879AL_Tap)	507L (Taber 83S - Hull 257S)
	507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)
	879L (Burdett 368S - 879AL_Tap)	666L (West Brooks 28S - Tilley 498S)
	879L (Burdett 368S - 879AL_Tap)	763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)
	172L (Taber 83S – Hillridge 139S Tap)	820L (Coaldale 254S - Chin Chute 315S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	180L (Fort Macleod 15S - 180AL TAP)	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)
	507L (Taber 83S - Hull 257S)	879L (Burdett 368S - Bowmanton 244S)
	172L (Coaldale 254S - Hillridge 139S Tap)	923L (Milo 356S - Newell 2075S)
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	935L (Milo 356S - Cassils 324S)	
	927L (Langdon 102S - P2378 Tap)	924L (Langdon 102S - Milo 356S)
	927L (Milo 356S -P2378 Tap)	
	924L (Langdon 102S - P2396 Tap)	927L (Langdon 102S - Milo 356S)
	924L (Milo 356S -P2396 Tap)	
	879L (Burdett 368S - 879AL_Tap)	935L (Milo 356S - Cassils 324S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	923L (Milo 356S - Cassils 324S)	
	879L (Burdett 368S - 879AL_Tap)	967ST1 (Red Coat 967S Transformer T1)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	924L (Langdon 102S - P2396 Tap)	EATL (Newell 2075S - Heathfield 2029S)
	927L (Langdon 102S - Milo 356S)	
	172L (Taber 83S – Hillridge 139S Tap)	
	507L (Taber 83S - Hull 257S)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	763L (Vauxhall 158S - Hull 257S)	
	180L (Fort Macleod 15S - 180AL TAP)	
	935L (Milo 356S - Cassils 324S)	
	923L (Milo 356S - Cassils 324S)	
	924L (Milo 356S -P2396 Tap)	

Mitigation Measure	Location of Observed Violation	Contingency
	927L (Milo 356S -P2378 Tap)	

5.2 Post-Project

Post-Project mitigation measures are summarized in Table 5-2.

Table 5-2: Post-Project Mitigation Measures

Mitigation Measure	Location of Observed Violation	Contingency
Existing RAS 175[a]	927L (Langdon 102S - P2378 Tap)	924L (Langdon 102S - Milo 356S)
	927L (Milo 356S -P2378 Tap)	
	507L (Taber 83S - Hull 257S)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	924L (Langdon 102S - P2396 Tap)	927L (Langdon 102S - Milo 356S)
	927L (Milo 356S -P2396 Tap)	
	507L (Taber 83S - Hull 257S)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
Existing RAS 180[a] Logic1	612L (Fincastle 336S - Burdett 368S)	763L (Vauxhall 158S - Hull 257S)
	879L (Burdett 368S - 879AL_Tap)	
	612L (Fincastle 336S - Burdett 368S)	507L (Taber 83S - Hull 257S)
	879L (Burdett 368S - 879AL_Tap)	
Existing RAS 164	Voltage Collapse	1034L (Bowmanton 244S - Cassils 324S)
		1035L (Bowmanton 244S - Newell 2075S)
Existing RAS 219[a]	770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - North Lethbridge 370S)
	172L (Coaldale 254S - Elder 1057S Tap)	770L (North Lethbridge 370S - Coaldale 254S)
	172L (North Lethbridge 370S -Elder 1057S Tap)	
New 935L/923L RAS[b]	879L (Burdett 368S - 879AL_Tap)	923L (Newell 2075S - Milo 356S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	935L (Milo 356S - P2447 Tap)	
	507L (Taber 83S - Hull 257S)	
	763L (Vauxhall 158S - Hull 257S)	
	180L (Fort Macleod 15S - 180AL TAP)	
	879L (Burdett 368S - 879AL_Tap)	935L (Cassils 324S - Milo 356S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Taber 83S – Chin Chute Tap)	

Mitigation Measure	Location of Observed Violation	Contingency
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	923L (Milo 356S - P2447 Tap)	
	507L (Taber 83S - Hull 257S)	
	916L (Sarcee 42S - East Calgary 5S)	
	180L (Fort Macleod 15S - 180AL TAP)	
Real time operating practices	879L (Burdett 368S - 879AL_Tap)	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	507L (Taber 83S - Hull 257S)	
	180L (Fort Macleod 15S - 180AL TAP)	
	924L (Langdon 102S - P2396 Tap)	1006L (Enmax Shepard SS-25 - Janet 74S)
	924L (Milo 356S - P2396 Tap)	
	924L (Langdon 102S - P2396 Tap)	1007L (Enmax Shepard SS-25 - Janet 74S)
	924L (Milo 356S - P2396 Tap)	
	879L (Burdett 368S - 879AL_Tap)	1036L (Travers 554S - Milo 356S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	924L (Langdon 102S - P2396 Tap)	1037L (Windy Flats 138S - SC1 266S - Foothills 237S)
	924L (Milo 356S - P2396 Tap)	
	924L (Langdon 102S - P2396 Tap)	1037L (Windy Flats 138S - SC1 266S - Foothills 237S)
	924L (Milo 356S - P2396 Tap)	
	879L (Burdett 368S - 879AL_Tap)	1041L (North Lethbridge 370S - Travers 554S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S - Elder 1057S Tap)	
	924L (Langdon 102S - P2396 Tap)	
	507L (Taber 83S - Hull 257S)	
	763L (Vauxhall 158S - Hull 257S)	
	180L (Fort Macleod 15S - 180AL TAP)	
	924L (Milo 356S -P2396 Tap)	
	916L (Sarcee 42S - East Calgary 5S)	1064L (Janet 74S - Langdon 102S)
	916L (Sarcee 42S - East Calgary 5S)	1065L (Janet 74S - Langdon 102S)
	1087L (Cassils 324S - Newell 2075S)	1088L (Cassils 324S - Newell 2075S)

Mitigation Measure	Location of Observed Violation	Contingency
	924L (Langdon 102S - P2396 Tap)	1106L (Enmax SS-65 - 1106L TAP)
	924L (Milo 356S - P2396 Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	161L (Vulcan 255S - Queenstown 504S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	770L (North Lethbridge 370S - Coaldale 254S)	172L (Taber 83S - Coaldale 254S - Hillridge 139S)
	180L (Fort Macleod 15S - 180AL TAP)	
	935L (Cassils 324S - P2447 Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	180L (Fort Macleod 15S - 180AL-Tap)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	507L (Taber 83S - Hull 257S)	
	172L (Taber 83S – Hillridge 139S Tap)	180L (Fort Macleod 15S - Stavely 349S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	507L (Taber 83S - Hull 257S)	
	180L (Fort Macleod 15S - 180AL TAP)	197L (Stavely 349S - East Stavely 928S)
	916L (Sarcee 42S - East Calgary 5S)	25.1TR (Shepard SS-25 Transformer T1)
	172L (North Lethbridge 370S -Elder 1057S Tap)	254ST2 (Coaldale 254S Transformer T2)
	180L (Fort Macleod 15S - 180AL TAP)	255ST2 (Vulcan 255S Transformer T2)
	172L (Taber 83S – Hillridge 139S Tap)	336ST1 (Fincastle 336S Transformer T1)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	336ST2 (Fincastle 336S Transformer T2)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	725L (Bowron 674S - Fort Macleod 15S)	463L (Fort Macleod 15S - Chinook 181S - Monarch 495S)
	879L (Burdett 368S - 879AL_Tap)	507L (Taber 83S - Hull 257S)
	180L (Fort Macleod 15S - 180AL TAP)	
	916L (Sarcee 42S - East Calgary 5S)	5ST1A (East Calgary 5S Transformer T1)
	916L (Sarcee 42S - East Calgary 5S)	5ST2A (East Calgary 5S Transformer T2)
	172L (Taber 83S – Hillridge 139S Tap)	607L (Fincastle 336S - Taber Wind Farm 134S)
	507L (Taber 83S - Hull 257S)	610L (Fincastle 336S - Taber 83S)
	763L (Vauxhall 158S - Hull 257S)	
	916L (Sarcee 42S - East Calgary 5S)	611ST1 (Buffalo Plain 611S T1)
	916L (Sarcee 42S - East Calgary 5S)	611ST2 (Buffalo Plain 611S T2)
	507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)
	763L (Vauxhall 158S - 763BL_TAP)	
	763L (Vauxhall 158S - Hull 257S)	

Mitigation Measure	Location of Observed Violation	Contingency
	507L (Taber 83S - Hull 257S)	
	879L (Burdett 368S - 879AL_Tap)	666L (West Brooks 28S - Tilley 498S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	725L (Bowron 674S - Fort Macleod 15S)
	879L (Burdett 368S - 879AL_Tap)	763L (Enchant 447S - Enchant Tap)
	879L (Burdett 368S - 879AL_Tap)	763L (Vauxhall 158S - Hull 257S)
	180L (Fort Macleod 15S - 180AL TAP)	
	879L (Burdett 368S - 879AL_Tap)	763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)
	172L (Taber 83S – Hillridge 139S Tap)	820L (Coaldale 254S - Chin Chute 315S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	879L (Burdett 368S - 879AL_Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	83ST1 (Taber 83S Transformer T1)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	83ST3 (Taber 83S Transformer T3)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S -Elder 1057S Tap)	
	180L (Fort Macleod 15S - 180AL TAP)	
	507L (Taber 83S - Hull 257S)	879L (Burdett 368S - Bowmanton 244S)
	763L (Vauxhall 158S - 763BL_TAP)	
	763L (Vauxhall 158S - Hull 257S)	
	916L (Sarcee 42S - East Calgary 5S)	901L (Janet 74S - East Crossfield 64S - Red Deer 63S)
	916L (Sarcee 42S - East Calgary 5S)	918L (Beddington SS-162 - Jhonson 281S)
	927L (Langdon 102S - Milo 356S)	924L (Langdon 102S - Milo 356S)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S - Elder 1057S Tap)	
	927L (Milo 356S -P2378 Tap)	
	916L (Sarcee 42S - East Calgary 5S)	925L (Janet 74S - Red Deer 63S)
	172L (Taber 83S – Hillridge 139S Tap)	927L (Langdon 102S - Milo 356S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	172L (North Lethbridge 370S - Elder 1057S Tap)	
	924L (Langdon 102S - P2396 Tap)	
	924L (Milo 356S -P2396 Tap)	
	180L (Fort Macleod 15S - 180AL TAP)	928ST1 (East Stavely 928S Transformer T1)

Mitigation Measure	Location of Observed Violation	Contingency
	916L (Sarcee 42S - East Calgary 5S)	929L (Janet 74S - Hazelwood 287S)
	916L (Sarcee 42S - East Calgary 5S)	932L (Janet 74S - Beddington SS-162)
	937L (Langdon 102S - East Calgary 5S)	936L (Langdon 102S - East Calgary 5S)
	936L (Langdon 102S - East Calgary 5S)	937L (Langdon 102S - East Calgary 5S)
	507L (Taber 83S - Hull 257S)	940L (North Lethbridge 370S - Picture Butte 120S)
	172L (Coaldale 254S - Hillridge 139S Tap)	
	879L (Burdett 368S - 879AL_Tap)	967ST1 (Red Coat 967S Transformer T1)
	172L (Taber 83S – Hillridge 139S Tap)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	924L (Milo 356S -P2396 Tap)	968L (North Lethbridge 370S - Windy Flats 138S)
	916L (Sarcee 42S - East Calgary 5S)	X92L (Rainier 1050S - Newell 2075S)
	924L (Langdon 102S - P2396 Tap)	EATL (Newell 2075S - Heathfield 2029S)
	927L (Langdon 102S -P2378 Tap)	
	172L (Taber 83S – Hillridge 139S Tap)	
	507L (Taber 83S - Hull 257S)	
	172L (Coaldale 254S - Hillridge 139S Tap)	
	763L (Vauxhall 158S - Hull 257S)	
	180L (Fort Macleod 15S - 180AL TAP)	
	924L (Milo 356S -P2396 Tap)	
	927L (Milo 356S -P2378 Tap)	
	935L (Milo 356S - P2447 Tap)	

[a] RAS No. 175, RAS No. 180 and RAS No. 219 are existing RAS (see Section 1.2.2 of Attachment A1).

[b] New 935L/923L RAS is proposed for the planned Project 2447.

5.3 Evaluation of Mitigation Measures

This section describes the results of the power flow studies that were performed to assess the impact of the Project on the performance of the AIES following the implementation of proposed mitigation measures.

The post-mitigation measures studies were performed under Category B conditions for 2028 Summer Light High Renewable Pre-project, 2028 Summer Peak High Renewable Pre-project, 2028 Summer Light High Renewable Post-project, 2028 Summer Peak High Renewable Post-project using Alternative 8 and the RASs described in the previous section.

The post-mitigation power flow diagrams for selected Category B conditions are provided in Attachment A6. Post-mitigation power flow diagrams present only those post-Project contingencies that result in thermal criteria violations that require RAS mitigation. Post-Project contingencies that result in thermal criteria violations that can be mitigated by real-time operational practices or TFO capital maintenance projects were not studied.

5.3.1 Scenario 1: 2028 Summer Light High Renewable, Pre-Project

Category B Conditions

Thermal criteria violations observed under certain Category B conditions in the pre-Project studies were mitigated by RASs as shown in Table 5-3.

Table 5-3: Post-RAS Power Flow Study Results for Scenario 1

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Seasonal Continuous Rating (MVA)	Short-term (Emergency) Rating (MVA)	Pre-Project Results		Post-RAS Action Results	
				Power Flow (MVA)	% Loading	Power Flow (MVA)	% Loading
172L (Coaldale 254S - North Lethbridge 370S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	159.4	132.9	97.6	81.3
923L (Milo 356S - Newell 2075S)	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	86.1	101.3	82.4	96.9
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	131.4	110.4	115.6	97.2
763L (Vauxhall 158S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	90.7	106.7	46.4	54.6
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	97.3	114.5	53.2	62.6
172L (Taber 83S - Coaldale 254S - Hillridge 139S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	159.4	132.9	97.6	81.3
507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	89.6	105.3	45.3	53.2
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	96.1	113.1	52.1	61.2
770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - Elder 1057S Tap)	119.0	131.0	160.1	134.5	97.6	82.0
	172L (North Lethbridge 370S -Elder 1057S Tap)	119.0	131.0	177.4	149.0	112.9	94.9
1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	952.0	1047.0	Voltage Collapse		955.5	100.4[a]

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Seasonal Continuous Rating (MVA)	Short-term (Emergency) Rating (MVA)	Pre-Project Results		Post-RAS Action Results	
				Power Flow (MVA)	% Loading	Power Flow (MVA)	% Loading
1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	931.2	1024.0	Voltage Collapse		958.3	102.9[a]

. **Notes:**

[a] Violation remained after RAS actions were complete, real-time operational practices will mitigate the overload.

5.3.2 Scenario 2: 2028 Summer Peak High Renewable, Pre-Project

Category B Conditions

Thermal criteria violations observed under certain Category B conditions in the pre-Project studies were mitigated by RASs as shown in Table 5-4.

Table 5-4: Post-RAS Power Flow Study Results for Scenario 2

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Seasonal Continuous Rating (MVA)	Short-term (Emergency) Rating (MVA)	Pre-Project Results		Post-RAS Action Results	
				Power Flow (MVA)	% Loading	Power Flow (MVA)	% Loading
1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	952.0	1047.0	Voltage Collapse		1135.5	119.3[a]
1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	931.2	1024.0	Voltage Collapse		1145.2	123.0[a]
	1087L (Cassils 324S - Newell 2075S)	547.0	656.0	Voltage Collapse		587.1	107.3[a]

Notes:

[a] Violation remained after RAS actions were complete, real-time operational practices, including pre-contingency curtailment, will mitigate the overload.

5.3.3 Scenario 3: 2028 Summer Light High Renewable, Post-Project

Category B Conditions

Thermal criteria violations observed under certain Category B conditions in the post-Project studies were mitigated by RASs as shown in Table 5-5.

After RAS actions were complete, real-time operational practices are required to fully alleviate certain thermal criteria violations observed on 172L (North Lethbridge 370S -Elder 1057S Tap).

Table 5-5: Post-RAS Power Flow Study Results for Scenario 3

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Seasonal Continuous Rating (MVA)	Short-term (Emergency) Rating (MVA)	Post-Project Results		Post-RAS Action Results	
				Power Flow (MVA)	% Loading	Power Flow (MVA)	% Loading
172L (Coaldale 254S - North Lethbridge 370S)	770L (North Lethbridge 370S - Coaldale 254S)	120.0	132.0	170.3	141.9	107.8	89.9
763L (Vauxhall 158S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	97.8	115.0	54.2	63.7
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	104.4	122.8	60.8	71.5
507L (Taber 83S - Hull 257S)	612L (Fincastle 336S - Burdett 368S)	85.1	94.0	96.8	113.7	53.1	62.5
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	103.3	121.5	59.7	70.3
770L (North Lethbridge 370S - Coaldale 254S)	172L (Coaldale 254S - Elder 1057S Tap)	119.0	131.0	170.7	143.4	107.1	90.0
	172L (North Lethbridge 370S - Elder 1057S Tap)	119.0	131.0	189.2	159.0	124.8	104.9[a]
	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	99.1	83.3	125.7	105.6[a]
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	96	80.7	122.4	102.9[a]
	879L (Burdett 368S - 879AL_Tap)	85.0	94.0	78.4	92.2	85.7	100.8[a]
1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	952.0	1047.0	Voltage Collapse		958.9	100.7[a]
	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	Voltage Collapse		418.5	102.6[a]
1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	931.2	1024.0	Voltage Collapse		960.3	103.1[a]
	916L (Sarcee 42S - East Calgary 5S)	408.0	490.0	Voltage Collapse		417.9	102.4[a]

Notes:
[a] Violation remained after RAS actions were complete, real-time operational practices will mitigate the overload.

5.3.4 Scenario 4: 2028 Summer Peak High Renewable, Post-Project

Category B Conditions

Thermal criteria violations observed under certain Category B conditions in the post-Project studies were mitigated by RASs as shown in Table 5-6.

After RAS actions were complete, real-time operational practices are required to fully alleviate certain thermal criteria violations observed on 927L (Langdon 102S - P2378 Tap), 927L (Milo 356S - P2378 Tap), 924L (Langdon 102S - P2396 Tap) and 924L (Milo 356S -P2396 Tap).

Table 5-6: Post-RAS Power Flow Study Results for Scenario 4

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Seasonal Continuous Rating (MVA)	Short-term (Emergency) Rating (MVA)	Post-Project Results		Post-RAS Action Results	
				Power Flow (MVA)	% Loading	Power Flow (MVA)	% Loading
935L (Cassils 324S - Milo 356S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	122.7	103.1	104.4	87.7
	507L (Taber 83S - Hull 257S)	120.0	132.0	127.3	106.1	112.8	94.0
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	130.6	109.7	113.2	95.1
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	123.2	102.7	117.5	97.9
	923L (Milo 356S - P2447 Tap)	547.0	656.0	702.1	128.4	533.2	97.5
923L (Newell 2075S - Milo 356S)	172L (Taber 83S – Hillridge 139S Tap)	119.0	131.0	125.2	105.2	103.1	86.6
	507L (Taber 83S - Hull 257S)	120.0	132.0	129.4	107.8	111.8	93.2
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	132.9	111.6	111.9	94.0
	763L (Vauxhall 158S - Hull 257S)	120.0	132.0	122.0	101.7	104.5	87.1
	180L (Fort Macleod 15S - 180AL TAP)	120.0	132.0	123.8	103.2	117.0	97.5
	935L (Milo 356S - P2447 Tap)	547.0	656.0	747.5	136.7	537.4	98.2
924L (Langdon 102S - Milo 356S)	927L (Langdon 102S - P2378 Tap)	576.0	691.0	766.4	133.1	588.6	102.2[a]
	507L (Taber 83S - Hull 257S)	120.0	132.0	124.5	103.8	118.7	98.9
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	124.7	104.7	118.7	99.8
	927L (Milo 356S - P2378 Tap)	576.0	691.0	769.5	133.6	593.8	103.1
927L (Langdon 102S - Milo 356S)	924L (Langdon 102S - P2396 Tap)	547.0	656.0	762.2	139.3	584.9	106.9[a]
	507L (Taber 83S - Hull 257S)	120.0	132.0	124.5	103.7	118.6	98.9

Contingency (System Element Lost)	Details of Violation (Violation Observed On)	Seasonal Continuous Rating (MVA)	Short-term (Emergency) Rating (MVA)	Post-Project Results		Post-RAS Action Results	
				Power Flow (MVA)	% Loading	Power Flow (MVA)	% Loading
	172L (Coaldale 254S - Hillridge 139S Tap)	119.0	131.0	124.6	104.7	118.7	99.7
	924L (Milo 356S - P2396 Tap)	547.0	656.0	767.7	140.4	592.9	108.4[a]
1034L (Bowmanton 244S - Cassils 324S)	1035L (Bowmanton 244S - Newell 2075S)	952.0	1047.0	Voltage Collapse		1143.4	120.1[a]
1035L (Bowmanton 244S - Newell 2075S)	1034L (Bowmanton 244S - Cassils 324S)	931.2	1024.0	Voltage Collapse		1151.8	123.7[a]
	1087L (Cassils 324S - Newell 2075S)	547.0	656.0	Voltage Collapse		562.8	102.9[a]

Notes:
[a] Violation remained after RAS actions were complete, real-time operational practices, including pre-contingency curtailment, will mitigate the overload

5.4 Constraint Effective Factor Studies

Constraint effective factor studies were conducted for all post-Project scenarios. The constraint effective factors were calculated for all Category A and Category B conditions when the loadings of the monitored transmission elements in the Study Area exceeded 100% (i.e., for all of the contingencies that resulted in thermal criteria violations). The results of the constraint effective factor studies are provided in Attachment A7.

Attachment A1
Engineering Connection Assessment: Study Scope

Engineering Connection Assessment: Study Scope

P2447 Luna MPC Solar Battery

Northland Power Luna I GP Inc.

Date: March 27, 2024

Version: V1

Classification: Public

Company Name	Name and Credentials	Date	Signature
Stantec Consulting Ltd.	Dibakar Shil, P. Eng.		Shil, Dibakar Digitally signed by Shil, Dibakar Date: 2024.09.23 12:28:32 -06'00'
AESO	Roozbeh Sadeghi, P. Eng. Omid Ghoreishi, P.Eng.	2024/09/23	
Northland Power Luna I GP Inc.	Rahim Rawji		Rahim Rawji Digitally signed by Rahim Rawji Date: 2024.09.23 15:59:49 -04'00'

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Attachment A: Transmission Planning Criteria – Basis and Assumptions

1 Introduction

This Study Scope provides an overview of the engineering studies to be completed by Stantec (the Studies Consultant) to assess the impact of the Project (as defined in section 1.1) on the performance of the Alberta interconnected electric system (AIES). Technical criteria, assumptions and methods for performing these engineering studies are provided in this document.

1.1 Project Overview

Project overview is provided in Table 1-1.

Table 1-1: Project Overview

Market Participant	Type of Project	In-service Date (ISD)
Northland Power Luna I GP Inc.	Connection	June 30, 2027

Load and generation components of the Project are listed in Table 1-2.

Table 1-2: Project Load and Generation Details

Project Component		Description (Luna Phase 1)
Load	Existing Rate DTS, *Demand Transmission Service,* contract capacity	No existing contract
	Requested Rate DTS	1.5 MW
	Type	Station Service
	Motors (number and size)	Not Applicable
	Power factor	Not Applicable
	Future load expansion plans	No
Generation	Generation type	465 MW Solar Facility + 160MWh (80 MW) of DC connected Battery storage
	Existing Rate STS, *Supply Transmission Service,* contract capacity	No existing contract
	Requested Rate STS	465 MW (Battery to only discharge when STS capacity is available)
	Number and size of generating units	TBD
	Maximum authorized real power (MARP)	465 MW

Project Component		Description (Luna Phase 1)
	Maximum capability (MC)	465 MW
	Reactive power capability	0.95 pf absorbing
		0.90 pf producing
	Future generation expansion plans	No

Note:

MARP and MC are defined in the AESO's *Consolidated Authoritative Document Glossary*, which can be found on the AESO's website.

1.2 Existing System Overview

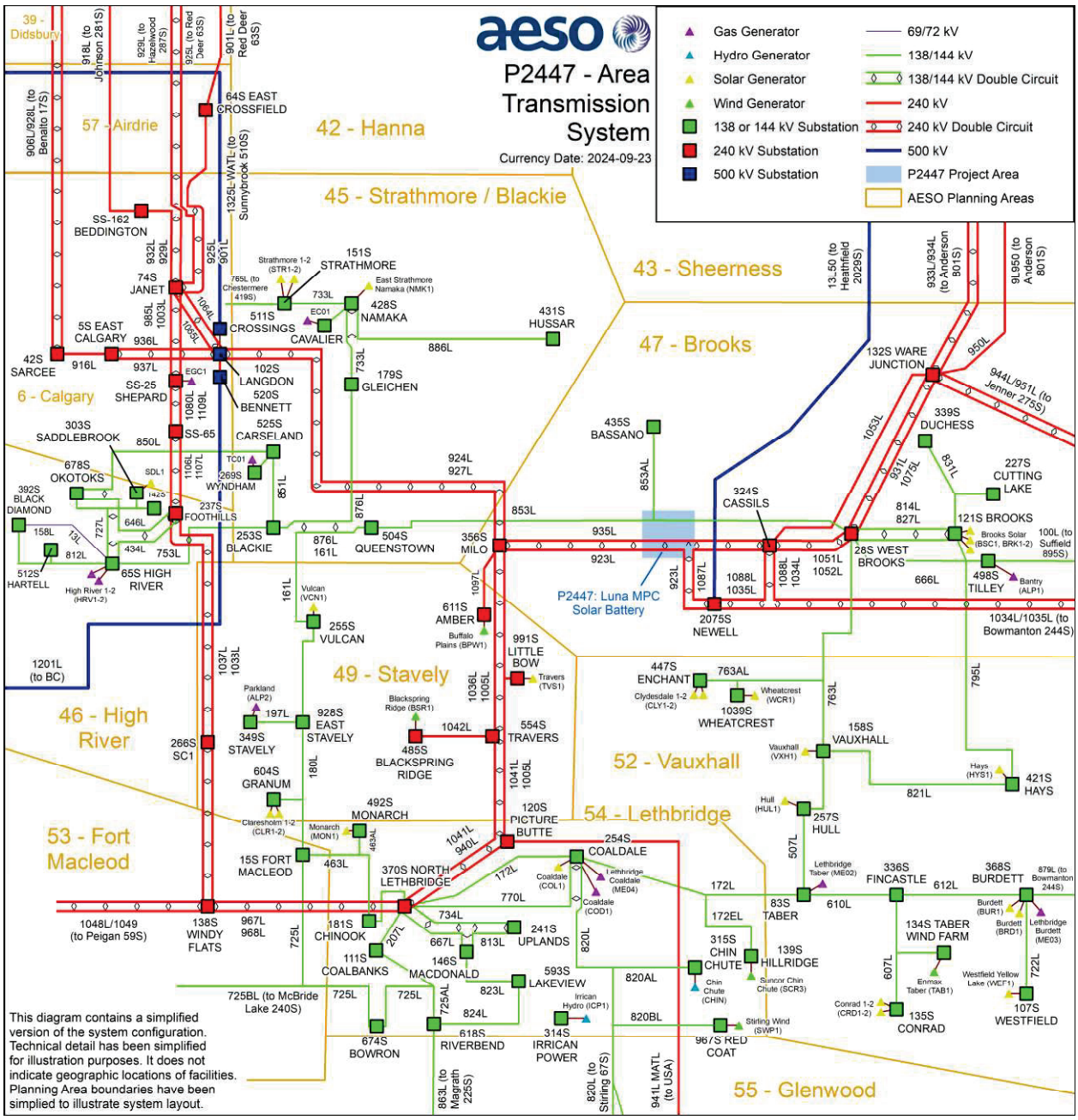
1.2.1 Study Area

Geographically, the Project is located in the AESO planning area of Brooks (Area 47).

The Study Area consists of the AESO planning area(s) of Strathmore/Blackie (Area 45), High River (Area 46), Brooks (Area 47), Stavely (Area 49), Vauxhall (Area 52), Lethbridge (Area 54), Calgary (Area 6) and Airdrie (Area 57), including the tie lines connecting these planning areas to the rest of the AIES.

- The existing transmission system in the Study Area is shown in Figure 1-1.

Figure 1-1: Transmission System in the Study Area



1.2.2 Existing Constraints

Existing constraints in the Study Area are managed in accordance with the procedures set out in Section 302.1 of the ISO rules, *Real Time Transmission Constraint Management* (TCM Rule).

There are a number of constraints in the Study Area that are mitigated by existing remedial action schemes (RASs) and/or other protection schemes.

The following existing/planned RASs and/or other protection schemes are used to manage constraints in the area:

- RAS 49: Summit 653S (ENMAX Crossfield) 752L Overload Mitigation Scheme
- RAS 50: Summit 653S (Enmax Crossfield) 688L Overload Mitigation Scheme
- RAS 133: Beddington 162S Overload Mitigation Scheme
- RAS 136: Direct Transfer Trip to MATL on Loss of 1201L
- RAS 137: MATL Local Detection Scheme
- RAS 141: 498S Voltage Instability Mitigation
- RAS 145: Shepard RAS-Mitigation of 138kV Thermal Constraints on ENMAX System
- RAS 153: Mitigation of 138 kV Thermal Constraints on ENMAX System
- APS 164: 1034L and 1035L Contingency Mitigation
- APS 168: 172L-83S Overload Mitigation
- RAS 170: 1005L-356S Overload Mitigation. ISD: August 01, 2021
- RAS 173: 880L-321S Overload Mitigation Scheme.
- RAS 175: Milo 356S – 924L/927L Overload Mitigation Scheme
- RAS 195: 763L Overload Mitigation Scheme

2 Connection Alternative to be Studied

The following alternative will be studied:

2.1 Alternative 8 – Double T-tap connection to the existing 240kV transmission lines 935L and 923L

This alternative included the following developments:

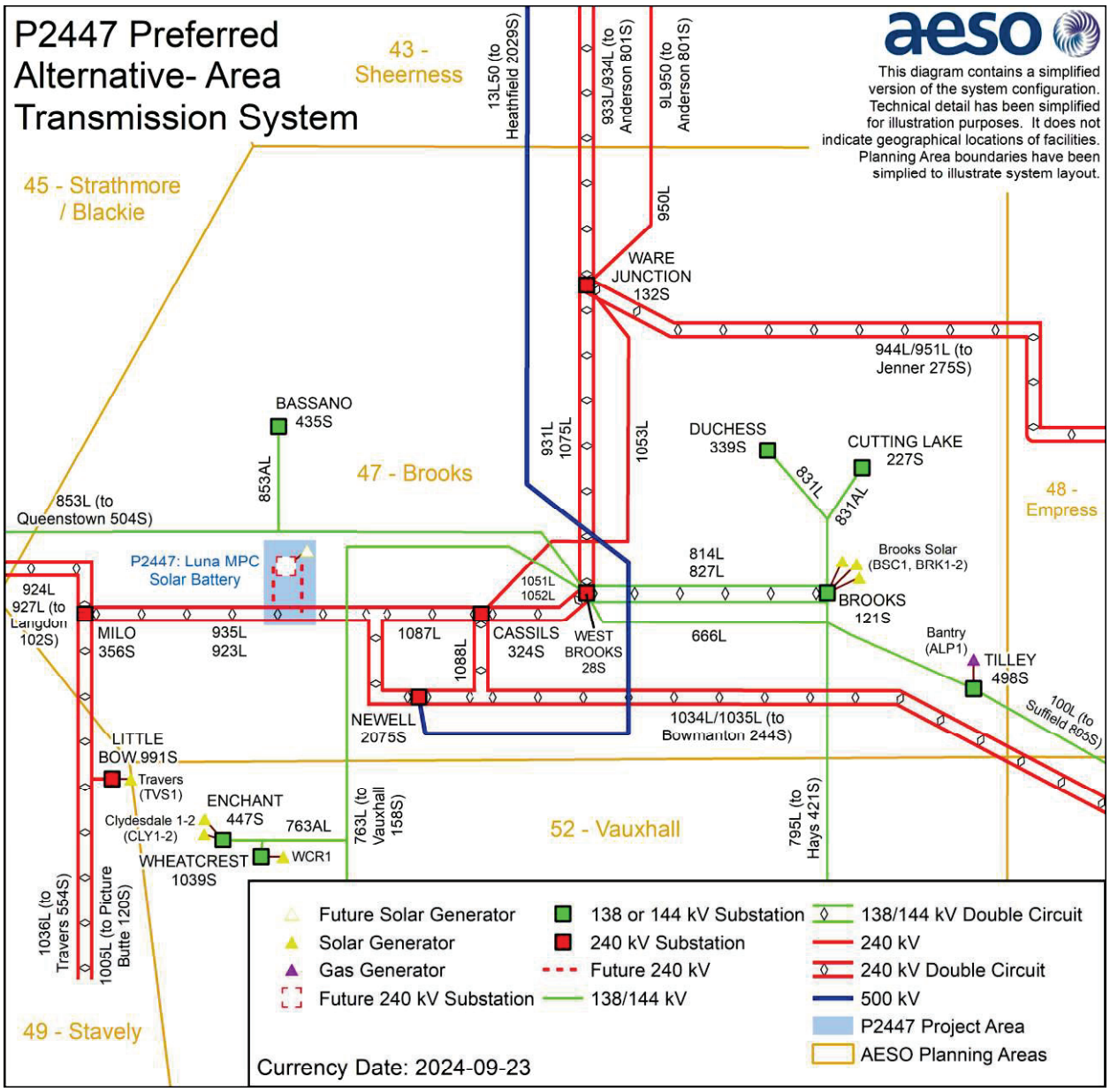
- Add a 240 kV circuit, approximately 5 km[1] in length, to connect the proposed Facility to the existing 240 kV transmission line 935L (between the existing Milo 356S and Cassils 324S substations) using a T-tap configuration; and
- Add a 240 kV circuit, approximately 5 km[2] in length, to connect the proposed Facility to the existing 240 kV transmission line 923L (between the existing Milo 356S and Newell 2075S substations) using a T-tap configuration; and
- Add or modify associated equipment as required for the above transmission developments.

The proposed connection configuration is shown in Figure 2-1.

[1] Exact line length to be determined by the TFO.

[2] Exact line length to be determined by the TFO.

Figure 2-1: Connection Alternative 8



3 Criteria, Standards and Requirements

3.1 AESO Reliability Criteria

The Transmission Planning (TPL) Standards, which are included in the Alberta Reliability Standards, and *Transmission Planning Criteria – Basis and Assumptions (see Attachment A),* (collectively, the Reliability Criteria) will be applied to evaluate system performance under Category A system conditions (i.e., all elements in-service) and following Category B contingencies (i.e., single element outage), prior to and following the studied alternatives. Below is a summary of Category A and Category B system conditions.

Category A, often referred to as the N-0 condition, represents a normal system with no contingencies and all facilities in service. Under this condition, the system must be able to supply all firm load and firm transfers to other areas. All equipment must operate within its applicable rating, voltages must be within their applicable range, and the system must be stable with no cascading outages.

Category B events, often referred to as an N-1 or N-G-1 with the most critical generator out of service, result in the loss of any single specified system element under specified fault conditions with normal clearing. These elements are a generator, a transmission circuit, a transformer, or a single pole of a DC transmission line. The acceptable impact on the system is the same as Category A. Planned or controlled interruptions of electric supply to radial customers or some local network customers, connected to or supplied by the faulted element or by the affected area, may occur in certain areas without impacting the overall reliability of the interconnected transmission systems. To prepare for the next contingency, system adjustments are permitted, including curtailments of contracted firm (non-recallable reserved) transmission service electric power transfers.

The TPL standards, TPL-001-AB-0 and TPL-002-AB1-0, have referenced Applicable Ratings when specifying the required system performance under Category A and Category B events. For the purpose of applying the TPL standards to the studies documented in this report, Applicable Ratings are defined as follows:

- Normal thermal rating of the line's loading limits for each season;
- The highest specified loading limits for transformers;
- For Category A conditions: Voltage range under normal operating condition per AESO Information Document #2010-007RS, *General Operating Practices – Voltage Control* (ID #2010-007RS). For the busses not listed in ID #2010-007RS, Table 2-1 in the *Transmission Planning Criteria – Basis and Assumptions* applies;
- For Category B conditions: The extreme voltage range values per Table 2-1 in the *Transmission Planning Criteria – Basis and Assumptions; and*
- Desired post-contingency voltage deviation limits for three defined post-event timeframes as provided in Table 3-1.

Table 3-1: Post-Contingency Voltage Deviation Guidelines for Low Voltage Busses

Parameter and reference point	Time Period		
	Post Transient (up to 30 sec)	Post Auto Control (30 sec to 5 min)	Post Manual Control (Steady State)
Voltage deviation from steady state at point of delivery (POD) low voltage bus.	±10%	±7%	±5%

3.2 ISO Rules and Information Documents

ID #2010-007RS will be used to establish system normal (i.e., pre-contingency) voltage profiles for the Study Area.

The TCM Rule will be followed to set up the study scenarios and assess the impact of the Project. In addition, due regard will be given to the following:

- *The AESO's Connection Study Requirements;*
- Section 502.1 of the ISO rules, *Aggregated Generating Facilities Technical Requirements*; and
- Section 502.16 of the ISO rules, *Aggregated Generating Facilities Operating Requirements*;
- The AESO's *Connection Requirements for Inverter-Based Resources (IBRs)*
- Section 502.13 of the ISO rules, Battery Energy Storage Facility Technical Requirements; and
- Section 502.14 of the ISO rules, Battery Energy Storage Facility Operating Requirements.

4 Scenarios and Assumptions

4.1 Scenarios

The following section describes the scenarios to be studied and the assumptions to be used in the studies.

Connection scenarios must be studied as outlined in Table 4-1.

Table 4-1: Connection Study Scenarios

Scenario No.	Year/Season	System Generation Dispatch Conditions	Scenario Name	Project Load (MW)	Project Generation (MW)
Pre-Project					
1	2028 Summer Light (SL)	High Renewables (HR)	2028 SL HR Pre-Project	0	0
2	2028 Summer Peak (SP)	High Renewables (HR)	2028 SP HR Pre-Project	0	0
Post-Project					
3	2028 Summer Light (SL)	High Renewables (HR)	2028 SL HR Post-Project	0	465
4	2028 Summer Peak (SP)	High Renewables (HR)	2028 SP HR Post-Project	0	465
5	2033 Winter Peak (WP)	All study area generators in-service.	2033 WP Post-Project	0	465

4.2 Assumptions

4.2.1 System Project Assumptions

Table 4-2 lists the system transmission projects that will be included in the studies.

Table 4-2: Planned System Transmission Projects to be Included in the Studies

AESO Project No.	Project Name/Description	Scheduled ISD	AUC NID Decision No.
7083	Bowmanton 244S Substation Voltage Support Project	Q4 2024	ANAP Approval
7075	Vauxhall Area Transmission Development	Q1 2024 – 879L Q3 2024 – 610L	27776-D01-2023
7001[1]	Central East Transfer-out Transmission Development	2026	25469-D01-2021

Note:

[1] The CETO Transmission Development phase 1 is considered in the study. Phase 1 includes one 240-kilovolt (kV) circuit between the Tinchebray 972S and Gaetz 87S substations.

4.2.2 Load Assumptions

The load forecast to be used for the studies is shown in Table 4-3 and is a forecast for the AESO Southeast Cluster based on the AESO's 2023 Long-term Outlook (2023 LTO).

Table 4-3: Forecast Load in Southeast Cluster

AESO Planning Region Name	Forecast Peak Load by Year/Season (MW)	
	2028 SL HR[a]	2028 SP HR[b]
Southeast Cluster	714	1,015

Notes:
[a] "SL HR" refers to 2028 Summer Light High Renewable Scenario
[b] "SP HR" refers to 2028 Summer Peak High Renewable Scenario.

4.2.3 Generation Assumptions

The generation forecast to be used for the studies is based on the 2023 LTO with modifications to incorporate the latest forecast intelligence. The generation assumptions for the studies will assume study year of 2028 for both Summer Peak and Summer Light under high renewable scenario.

The existing generation (excluding wind and solar) dispatch conditions for the study scenarios are described in Table 4-4.

Table 4-4: Existing and Planned Generation (excluding Wind and Solar) Dispatch Conditions in the Southeast Cluster

Facility Name	Bus No.	MC (MW)	AESO Planning Area No.	Unit Net Generation[a] (MW) by Scenario	
				2028 SL HR[b]	2028 SP HR[c]
ALP1	4275	7	47	0	0
ALP2	4235	10	49	0	0
BON1	2585, 4585	10	6	6	6
CES1	4187	330	6	0	0
CHIN	407	15	54	0	0
COD1	557690	5	54	5	5
CRS1	4503	48	57	0	0
CRS2	3503	48	57	0	0
CRS3	2503	48	57	0	0
EC01	3247, 4247	120	45	0	21

EGC1	773, 774, 775	868	6	295	295
HRV1	4242	10	46	9	9
HRV2	2242	10	46	9	9
ME02	3272	8	52	0	0
ME03	4269	7	52	0	0
ME04	4690	6	54	0	0
NX01	3290	60	6	0	0
P2192	557554, 557566	5	6	5	5
P2354	3566	5	6	5	5
TC01	3251, 4251	96	45	67	67
UOC1	3556	12	6	0	10

Notes:
[a] "Unit Net Generation" refers to gross generating unit output (MW) less unit service load.
[b] "SL HR" refers to 2028 Summer Light High Renewable Scenario
[c] "SP HR" refers to 2028 Summer Peak High Renewable Scenario.

Using this value, the wind and solar generation facilities will be dispatched to yield the credible worst-case generation dispatches for the Southeast Cluster. Pre- and post-Project dispatch levels for the existing and planned[3] wind and solar generation facilities are shown in Table 4-5 and Table 4-6.

Table 4-5: Dispatch Conditions for Existing and Planned Wind Generation Facilities in the Southeast Cluster

Facility Name	Bus No.	MC (MW)	AESO Planning Area No.	Unit Net Generation[a] (MW) by Scenario	
				2028 SL HR [b]	2028 SP HR [c]
BSR1	61736, 61737	300	49	0	179
P2247	560041, 560042	466	47	423	277
P2490	567065	100	54	100	11
SCR3	2389	30	54	29	12
SWP1	61630	113	54	113	12
TAB1	15343, 16343	81	52	77	32

Notes:
[a] "Unit Net Generation" refers to gross generating unit output (MW) less unit service load.
[b] "SL HR" refers to 2028 Summer Light High Renewable Scenario
[c] "SP HR" refers to 2028 Summer Peak High Renewable Scenario.

[3] Planned generations refers to the projects which met inclusion criteria.

Table 4-6: Dispatch Conditions for Existing and Planned Solar Generation Facilities in the Southeast Cluster

Facility Name	Bus No.	MC (MW)	AESO Planning Area No.	Unit Net Generation[a] (MW) by Scenario	
				2028 SL HR[b]	2028 SP HR[c]
BLS1	4590	27	6	10	22
BRD1	2269	11	52	6	6
BRK1	553256	13	47	6	3
BRK2	554257	14	47	7	3
BSC1	553257	15	47	6	3
BUR1	557269	20	52	13	1
CLR1	60894	58	49	0	32
CLR2	61894	75	49	0	41
CLY1	3286	41	52	25	34
CLY2	4286	34	52	21	28
COL1	554692, 554693	23	54	13	13
CRD1	554291	23	52	14	19
CRD2	553291	18	52	11	15
DFT1	3590, 4590	37	6	14	30
HUL1	2401	25	52	15	21
HYS1	554401	23	52	14	19
NMK1	552340	20	45	0	5
P1828	560111	100	52	62	83
P1926	60441	60	52	37	50
P1927	60434, 61434	360	47	168	85
P1984	554254	13	45	0	3
P1987	60919, 61919	450	47	210	106
P2195	557399	9	47	4	2
P2218	60870	90	47	42	21
P2300	563070	65	49	0	54
P2334	562240	81	46	0	18
P2335	4244	15	49	0	12
P2348	557051	50	52	31	42
P2405	569071	75	57	0	62
P2446	4275	24	47	11	6
P2447	560122, 560123, 560135,	465	47	465	465

	560139, 560143				
P2511	3367	9	54	4	2
P2537	4250	20	47	9	5
P2629	17343	46	52	28	38
P2466	569049	54	54	37	19
STR1	557259	18	45	0	4
STR2	558259	23	45	0	5
STV1	4235	17	49	9	9
TVS1	560026, 561026, 562026	465	49	0	465
VCN1	4244	22	49	0	12
VXH1	4274	22	52	14	18
WEF1	557277	19	52	13	1

Note:
[a] "Unit Net Generation" refers to gross generating unit output (MW) less unit service load.
[b] "SL HR" refers to 2028 Summer Light High Renewable Scenario
[c] "SP HR" refers to 2028 Summer Peak High Renewable Scenario.

4.2.4 Intertie Flow Assumptions

The intertie flow assumptions for the Alberta-Saskatchewan (AB-SK), and Alberta-Montana (MATL) interties are shown in Table 4-7.

Table 4-7: Intertie Flows for all Study Scenarios

Scenario Name	Import (-) / Export (+) (MW) by Intertie	
	AB-SK	MATL
2028 SL HR	+150	+280
2028 SP HR	+150	+183

4.2.5 HVDC Power Order Assumptions

The Western Alberta Transmission Line (WATL) and the Eastern Alberta Transmission Line (EATL) are high-voltage direct current (HVDC) transmission lines. The HVDC power order assumptions for the studies will be set to minimize losses for the pre-Project and post-Project study scenarios.

The reactive power limits of the MVAr exchanges between the HVDC terminals (WATL and EATL) and the connected alternating current (AC) transmission systems are shown in Table 4-8. These limits must be maintained when performing the studies.

Table 4-8: HVDC to Adjacent AC System MVAr Exchange Limits

HVDC Facility	North Terminal Reactive Power Limit (MVAr)	South Terminal Reactive Power Limit (MVAr)
EATL	-85 to 75	-35 to 35
WATL	-75 to 75	-35 to 35

4.2.6 Protection Fault Clearing Times

The transient stability studies will be performed using the actual fault clearing times for the selected contingencies, as provided by both TFOs (AltaLink and ATCO) and as shown in Table 4-9. Only those contingencies shown in Table 4-9 will be studied for transient stability studies. If the AltaLink did not specify the fault clearing times (e.g. for new transmission lines) for a selected contingency, then the studies for that contingency will be performed using the standard fault clearing times that are specified in Table 2-3 of the AESO's *Transmission Planning Criteria – Basis and Assumptions*.

Table 4-9: Protection Fault Clearing Times

Contingency (System Element Lost)	Fault Location	Clearing Times (Cycles)	
		Near End	Far End
1034L (Cassils 324S – Bowmanton 244S)	Cassils 324S	5	6
	Bowmanton 244S	5	6
1035L (Newell A2075S – Bowmanton 244S)	Newell A2075S	4.5	5.5
	Bowmanton 244S	5	6
923L (Milo 356S and Newell 2075S)	Newell 2075S	4.5	5.5
	Milo 356S	5	6
935L (Milo 356S – Cassils 324S)	Cassils 324S	5	6
	Milo 356S	5	6
924L (Milo 356S - Langdon 102S)	Langdon 102S	5	6
	Milo 356S	5	6
927L (Milo 356S - Langdon 102S)	Langdon 102S	5	6
	Milo 356S	5	6
1088L (Cassils 324S – Newell 2075S)	Cassils 324S	5.5	5.5
	Newell 2075S	4.5	5.5
1087L (Cassils 324S – Newell 2075S)	Cassils 324S	5.5	5.5
	Newell 2075S	4.5	5.5
1051L (Cassils 324S – West Brooks 28S)	Cassils 324S	6	6
	West Brooks 28S	6	6

Contingency (System Element Lost)	Fault Location	Clearing Times (Cycles)	
		Near End	Far End
1052L (Cassils 324S – West Brooks 28S)	Cassils 324S	6	6
	West Brooks 28S	6	6
1005L (Milo 356S- Picture Butte 120S)	Milo 356S	5	6
	Picture Butte 120S	5	6
1036L (Milo 356S – Travers 554S)	Milo 356S	5	6
	Travers 554S	5	6
1053L (Cassils 324s – Ware Junction 132s)	Cassils 324s	5	6
	Ware Junction 132s	5	6
924L & 927L (Milo 356S - Langdon 102S)	Milo 356s	5	6

4.2.7 Project Dynamic Data

Dynamic data for the Project can be found in Attachment A7.

4.2.8 Voltage Profile Assumption

ID #2010-007RS will be used to establish system normal (i.e., pre-contingency) voltage profiles for key area busses prior to commencing any studies. Table 2-1 of the *Transmission Planning Criteria – Basis and Assumptions* applies for the busses not included in ID #2010-007RS. These voltages will be used to set the voltage profile for the study base cases prior to the power flow studies.

5 Study Methodology

The studies to be performed for this connection assessment are identified in Table 5-1.

Table 5-1: Summary of the Studies to be Performed

Scenario No. and Name		Power Flow		Voltage Stability		Transient Stability		Motor Starting		Short Circuit
		Category		Category		Category		Category		Category A
		A	B	A	B	A	B	A	B	
Pre-Project										
1	2028 SL HR Pre-Project	X	X			X*	X*			
2	2028 SP HR Pre-Project	X	X			X*	X*			X
Post-Project										
3	2028 SL HR Post-Project	X	X			X	X			
4	2028 SP HR Post-Project	X	X			X	X			X
5	2033 WP									X

Notes:
* Only required if post-project studies show potential transient stability issues.

For the engineering studies, all transmission facilities 69 kV and above, within the Study Area and the transmission lines connecting the study area to neighbouring planning areas will be studied and monitored to assess the impact of the Project on the performance of the AIES, including any violations of the Reliability Criteria (as defined in Section 3.1).

5.1 Study Case Validation

The study will be conducted on the AIES system model using the AESO's planning base cases. The seasonal light/peak scenarios will be studied as required. The base cases will be modified by the AESO to include the corresponding load and generation forecast information. The resulting cases, or seed cases, will be provided by the AESO to the Studies Consultant. These cases are provided in PSS/E v34. Upon request, the AESO can provide RAW and SEQ files. Software used by the Studies Consultant must be able to read and write these file types. Manual adjustments may be required to ensure full alignment with the details outlined in this Study Scope, as described in the process outlined below. The AESO will provide guidance to the Studies Consultant with regard to the setup of the study cases should any questions arise.

The expected process for the creation of acceptable study cases is as follows:

1. The AESO provides seed cases and any other applicable information required to the Studies Consultant.

2. If the cases show N-0 violations, AESO will work with the Studies Consultants to address the issues. The Studies Consultant verifies and makes adjustments as required to ensure the study cases represent the assumptions outlined within the Study Scope.
3. Upon creating the study cases, all the study cases are forwarded to the AESO for approval.
4. The Studies Consultant proceeds with the required engineering studies only after the study cases are approved by the AESO.

5.2 Power Flow Studies

Power flow studies will be performed to identify thermal and voltage criteria violations as per the Reliability Criteria, and any deviations from the limits listed in Table 3-1.

For information purposes, the Studies Consultant must also provide, as a separate file, a list of any transmission elements where the thermal loading exceeds 95% of the element's normal rating under Category A and Category B conditions.

For the Category B power flow studies, the transformer taps and switched shunt reactive compensating devices such as shunt capacitors and reactors will be locked and continuous shunt devices will be enabled.

Voltage deviations at point-of-delivery (POD) low voltage busses will also be assessed for both the pre-Project and post-Project networks by first locking all tap changers and area shunt reactive compensating devices to identify any post-transient voltage deviations above 10%. Second, tap changers will be allowed to move while shunt reactive compensating devices remained locked to determine if any voltage deviations above 7% would occur in the area. Third, all the taps and shunt reactive compensating devices will be allowed to adjust, and voltage deviations above 5% will be reported.

The scenarios to be studied are shown in Table 5-1.

5.2.1 Contingencies to be Studied

Power flow studies will be performed for the Category A and all Category B conditions in the Study Area.

5.3 Transient Stability Studies

The Genesee generating unit 3 in Wabamun (Area 40) will be used as the reference for the studies.

The report presenting the results of the transient stability studies must provide response plots for several variables, including rotor angle, and active and reactive power output for the renewable and non-renewable generation units in the study area. The results report must also provide the 69kV and above bus voltage levels for substations near the point of connection. Other busses will be monitored and will be reported as determined by the results. The results report must also provide the key branch active and reactive power flow surrounding the Facility.

Transient stability studies will be performed for the post-Project scenarios as shown in Table 5-1. If any transient stability issues are observed, transient stability analysis will be performed for the corresponding pre-Project scenarios.

5.3.1 Contingencies to be Studied

Transient stability studies will be performed for the contingencies shown in Table 4-9.

5.4 Short-Circuit Current Level Studies

A maximum fault level must be provided for the substations in the vicinity of the Project assuming normal system operation with all transmission elements in service and generation dispatched. Three-phase faults and single line-to-ground faults will be simulated. Polar coordinates and per-unit values will be used for reporting the results.

Summer peak scenarios will be used for the short-circuit studies.

Estimated maximum three-phase faults and single line-to-ground short-circuit current levels will be reported for the following substations:

- Bowmanton 244S
- Newell 2075S
- Cassils 324S
- Milo 356S
- West Brooks 28S
- Picture Buttle 120S
- Travers 554S
- Langdon 102S
- The proposed collector substation of the Facility (P2447)

Further sensitivity studies, in consultation with the TFO, may be required if the primary short-circuit analysis indicates a potential to exceed or approach the existing fault rating of the transmission facilities.

The scenarios to be studied are as shown in Table 5-1.

5.5 Sub-Synchronous Interaction (SSI) Studies

The proposed Project is in the electrical vicinity of an HVDC converter station (EATL). A detailed assessment will be carried out to address the potential for sub-synchronous interaction (SSI) between the Project and the HVDC converter station (EATL) at later stages when a detailed model of the facility is available.

The AESO will provide the necessary support in developing the study scope and review of study results to ensure that SSI study report will document the results and identify the scenarios in which potential risks may occur and whether mitigation measures are required.

6 Mitigation Measures

6.1 Development

Mitigation measures may be required if the post-Project study results identify system performance issues. Mitigation measures for the Project may involve modifying or adding real-time operational practices and/or remedial action schemes (RASs).

The Studies Consultant must notify the AESO of any system performance issues in a timely manner, following which the AESO Studies Engineer may instruct the Studies Consultant as follows:

- Develop tables showing the constraint effective factors[4] for generation or load based on thermal criteria violations that are observed.
- Collaborate with the AESO to propose changes, if any, to the connection alternatives that could remove the requirement for a RAS.
- Collaborate with the AESO to study modifications to existing and/or planned RASs, proposed by the AESO, to ensure the coordination of existing protection schemes with the addition of any proposed protection schemes.
- Collaborate with the AESO to identify and study new RASs, if any, that may be required to ensure system reliability is maintained after connecting the Project to the AIES.

The AESO Studies Engineer will work closely with the Studies Consultant and guide the development and/or modifications of the proposed mitigation measures to ensure system reliability, security and compliance with AESO ID #2018-018T, *Provision of System Access Service and the Connection Process*.

6.2 Evaluation

6.2.1 Post-Mitigation Studies

Studies to evaluate the effectiveness of mitigation measures, if required, will be performed in accordance with the technical criteria, assumptions, and methods provided in this Study Scope and in accordance with further instructions from the AESO.

6.2.2 Constraint Effective Factor Studies

Constraint effective factor analysis are used to determine the generator- and load- constraint effective factors and to identify the most effective generators or loads to manage the thermal criteria violations, if any, that are observed under Category A and/or Category B conditions.

[4] Constraint effective factor studies are performed to determine the generator- and load- constraint effective factors. Constraint effective factors are used to estimate the ability of generators and loads to manage transmission constraints. A generator's or load's constraint effective factor is defined as the change in power flow over a specific transmission line following a change in the generator's energy production or in the load's energy consumption. The greater the constraint effective factor, the more effective a generator or load can be in managing a thermal criteria violation on the specific transmission line.

7 Changes to Study Assumptions

This study will utilize the AESO's planning base cases, which are based on the AESO's current corporate forecast (2023 LTO) with modifications to incorporate the latest forecast intelligence. Sensitivity studies or restudy may be required in the event of revisions to the AESO's corporate forecast, forecast intelligence, or other study assumptions. Additional engineering studies may also be required to assess new connection alternatives, changes to project ISD, or delays in proposed system developments. Any additional or revised study requirements shall be captured in a signed Study Scope Amendment document.

Attachment A: Transmission Planning Criteria – Basis and Assumptions

Transmission Planning Criteria – Basis and Assumptions

Date: July 9, 2019

Version: V1.2

Alberta Electric System Operator

Calgary Place, 2500, 330-5th Avenue SW Calgary, AB T2P 0L4

Phone: 403-539-2450 | Fax: 403-539-2949

www.aeso.ca

@theaeso

1. Introduction

This document presents the reliability standards, criteria, and assumptions to be used as the basis for planning the Alberta Transmission System. The criteria, standards and assumptions identified in this document supersede those previously established.

2. Transmission Reliability Standards and Criteria[1]

The AESO applies the following Alberta Reliability Standards to ensure that the transmission system is planned to meet applicable performance requirements under a defined set of system conditions and contingencies. A brief description of each of these standards is given below:

1. **TPL-001-AB-0: System Performance Under Normal Conditions**

   Category A represents a normal system condition with all elements in service (N-0). All equipment must be within its applicable rating, voltages must be within their applicable ratings and the system must be stable with no cascading outages. Under Category A, electric supply to load cannot be interrupted and generating units cannot be removed from service.

2. **TPL-002-AB1-0: System Performance Following Loss of a Single BES Element**

   Category B events result in the loss of any single element (N-1) under specified fault conditions with normal clearing. The specified elements are a generating unit, a transmission circuit, a transformer or a single pole of a direct current transmission line. The acceptable impact on the system is the same as Category A with the exception that radial customers or some local network customers, including loads or generating units, are allowed to be disconnected from the system if they are connected through the faulted element. The loss of opportunity load or opportunity interchanges is allowed. No cascading can occur.

3. **TPL-003-AB-0: System Performance Following Loss of Two or More BES Elements**

   Category C events result in the loss of two or more bulk electric system elements (sequential, N-1-1 or concurrent, N-2) under specified fault conditions and include both normal and delayed fault clearing. All of the system limits for Category A and B events apply with the exception that planned and controlled loss of firm load, firm transfers and/or generation is acceptable provided there is no cascading.

4. **TPL-004-AB-0: System Performance Following Extreme BES Events**

   Category D represents a wide variety of extreme, rare and unpredictable events, which may result in the loss of load and generation in widespread areas. The system may not be able to reach a new stable steady state, which means a blackout is a possible outcome. The AESO needs to evaluate these events, at its discretion, for risks and consequences prior to creating mitigation plans.

5. **FAC-014-AB1-2: Establishing and Communicating System Operating Limits**

   The AESO is required to establish system operating limits where a contingency is not mitigated through construction of transmission facilities

[1] A complete description of the *Alberta Reliability Standards* can be found on the AESO's website: https://www.aeso.ca/rules-standards-and-tariff/alberta-reliability-standards/

2.1 Thermal Loading Criteria

The AESO Thermal Loading Criteria require that the continuous thermal rating of any transmission element is not exceeded under normal and post-contingency operating conditions. Thermal limits are assumed to be 100% of the respective normal summer and winter ratings. Emergency limits are not considered in the planning evaluations.

2.2 Voltage Range and Voltage Stability Criteria

The normal minimum and maximum voltage limits as specified in the following table are used to identify Category A system voltage violations, while the extreme minimum and maximum limits are used to identify Category B and C system violations. Table 2-1 presents the acceptable steady state and contingency state voltage ranges for the AIES. Table 2-2 provides voltage stability criteria used to test the system performance.

Table 2-1: Acceptable Range of Steady State Voltage (kV)

Nominal Voltage	Extreme Minimum	Normal Minimum	Normal Maximum	Extreme Maximum
500	475	500	525	550
240	216	234	252	264
260 (Northeast & Northwest)*	234	247	266	275
144	130	137	151	155
138	124	135	145	150
72	65	68.5	75.5	79
69	62	65.5	72.5	76

Table 2-2: Voltage Stability Criteria

Performance Level	Disturbance (1)(2)(3)(4) Initiated by: Fault of No Fault DC Disturbance	MW Margin (P-V method) (5)(6)(7)	MVAr Margin (V-Q method) (6)(7)
A	Any element such as: One Generator One Circuit One Transformer One Reactive Power Source One DC Monopole	≥5%	Worst Case Scenario(8)
B	Bus Section	≥5%	50% of Margin Requirement in Level A
C	Any combination of two elements such as: A Line and a Generator A Line and a Reactive Power Source Two Generators Two Circuits Two Transformers Two Reactive Power Sources DC Bipole	≥2.5%	50% of Margin Requirement in Level A
D	Any combination of three or more elements such as: Three or More Circuits on ROW Entire Substation Entire Plant Including Switchyard	> 0	> 0

2.3 Transient Stability Analysis Assumptions

Standard fault clearing times as shown in Table 2-3 are used for the new facilities or when the actual clearing times are not available for the existing facilities. Double line-to-ground faults are applied for the Category C5 events with normal clearing times. Single line-to-ground faults are applied for Category C6 to C9 events with delayed clearing times as depicted in Table 2-4 and Table 2-5.

Table 2-3: Fault Clearing Times

Nominal (kV)	Near End (Cycles)	Far End (Cycles)
500	4	5
240	5	6
144/138 with telecommunications	6	8
144/138 without telecommunications	6	30

Table 2-4: Stuck Breaker Clearing Times for Lines

Voltage (kV)	Fault Clearing Times (Cycles)		
	Near End	Far End	2nd Ckt (C5 and C7 only)
138/144	15	24	24
240	12	6	14
500	9	5	11

Table 2-5: Stuck Breaker Clearing Times for Transformers

Voltage (kV)	Fault Location	Fault Clearing Times (Cycles)		
		High Side	Low Side	2nd Ckt (breaker fail)
240/138	240 kV side	12	6	14
	138 kV side	5	15	24
500/240	500 kV side	9	5	11
	240 kV side	4	12	14

Attachment A2
Pre-Project Power Flow Diagrams
(Scenarios 1 and 2)

List of Figures

Scenario Name	Contingency	Figure Number
2028 Summer Light Pre-Project	N-0 (System Normal Condition)	A2-1
	(Milo 356S - Newell 2075S)	A2-2
	1036L (Travers 554S - Milo 356S)	A2-3
	612L (Fincastle 336S - Burdett 368S)	A2-4
	172L (Coaldale 254S - North Lethbridge 370S)	A2-5
	967ST1 (Red Coat 967S Transformer T1)	A2-6
	1041L (North Lethbridge 370S - Travers 554S)	A2-7
	172L (Taber 83S - Coaldale 254S - Hillridge 139S)	A2-8
	935L (Milo 356S - Cassils 324S)	A2-9
	763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)	A2-10
	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	A2-11
	770L (North Lethbridge 370S - Coaldale 254S)	A2-12
	820L (Coaldale 254S - Chin Chute 315S)	A2-13
	666L (West Brooks 28S - Tilley 498S)	A2-14
	507L (Taber 83S - Hull 257S)	A2-15
	763L (Vauxhall 158S - Hull 257S)	A2-16
	EATL (Newell 2075S - Heathfield 2029S)*	A2-17
2028 Summer Peak Pre-Project	N-0 (System Normal Condition)	A2-18
	927L (Langdon 102S - Milo 356S)	A2-19
	935L (Milo 356S - Cassils 324S)	A2-20
	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	A2-21

Scenario Name	Contingency	Figure Number
	879L (Burdett 368S - Bowmanton 244S)	A2-22
	1088L (Cassils 324S - Newell 2075S)	A2-23
	507L (Taber 83S - Hull 257S)	A2-24
	924L (Langdon 102S - Milo 356S)	A2-25
	612L (Fincastle 336S - Burdett 368S)	A2-26
	923L (Milo 356S - Newell 2075S)	A2-27
	610L (Fincastle 336S - Taber 83S)	A2-28
	EATL (Newell 2075S - Heathfield 2029S)	A2-29

* EATL Contingency converged When AB-BC Tie Flow is adjusted to ~800MW.

Figure A2-1: 2028 Summer Light Pre-Project - N-0 (System Normal Condition)

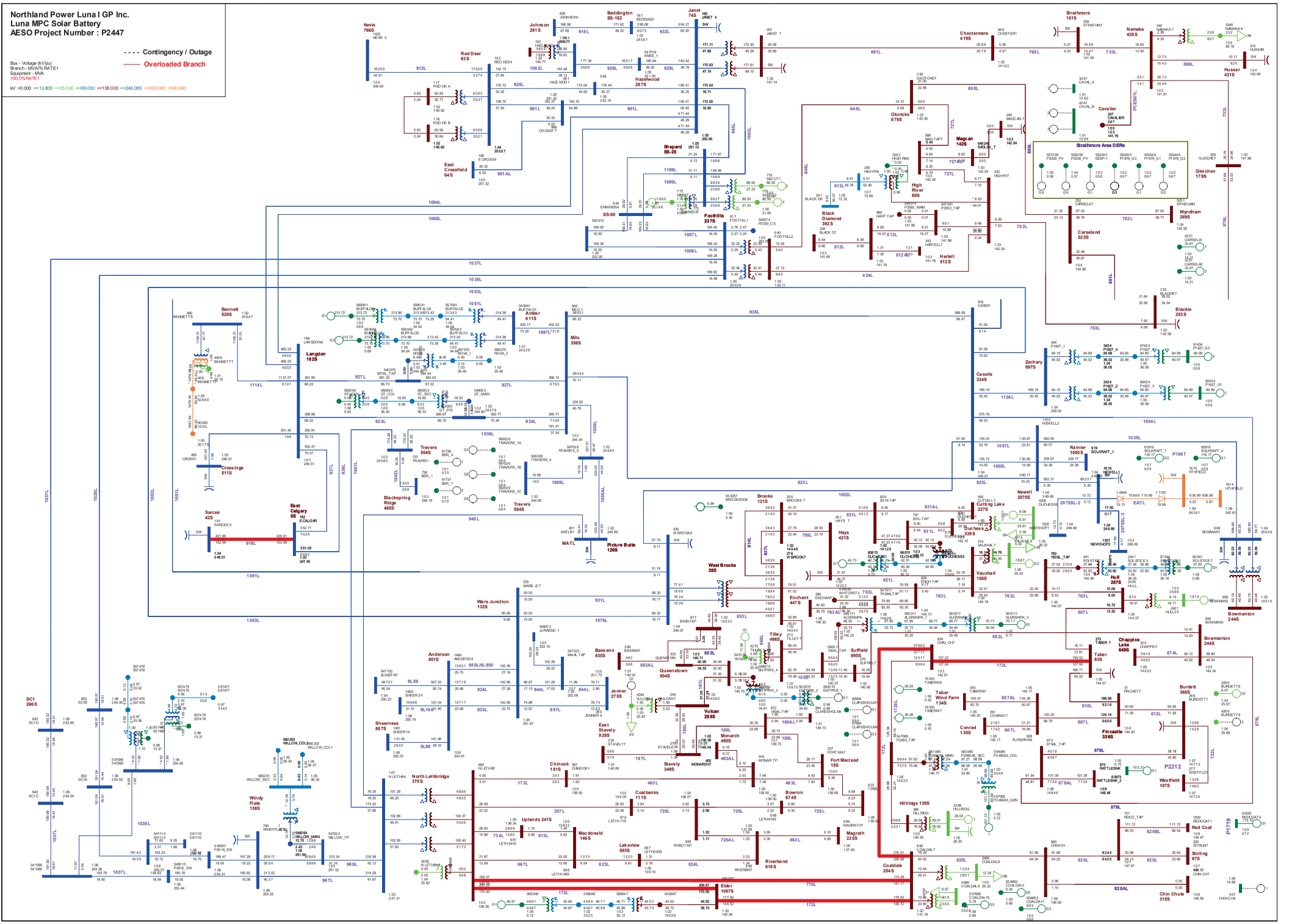


Figure A2-2: 2028 Summer Light Pre-Project - Contingency of 923L (Milo 356S - Newell 2075S)

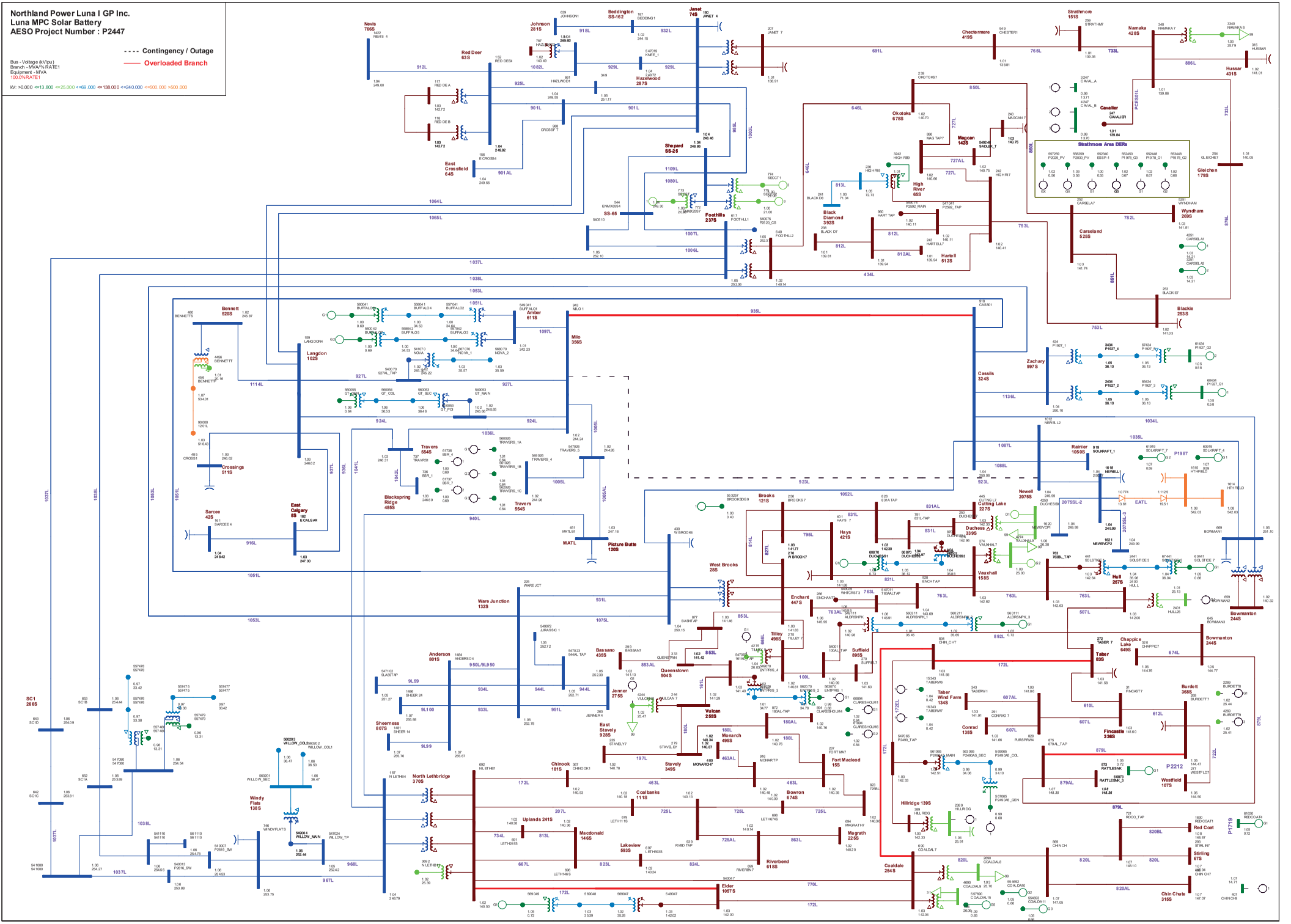


Figure A2-3: 2028 Summer Light Pre-Project - Contingency of 1036L (Travers 554S - Milo 356S)

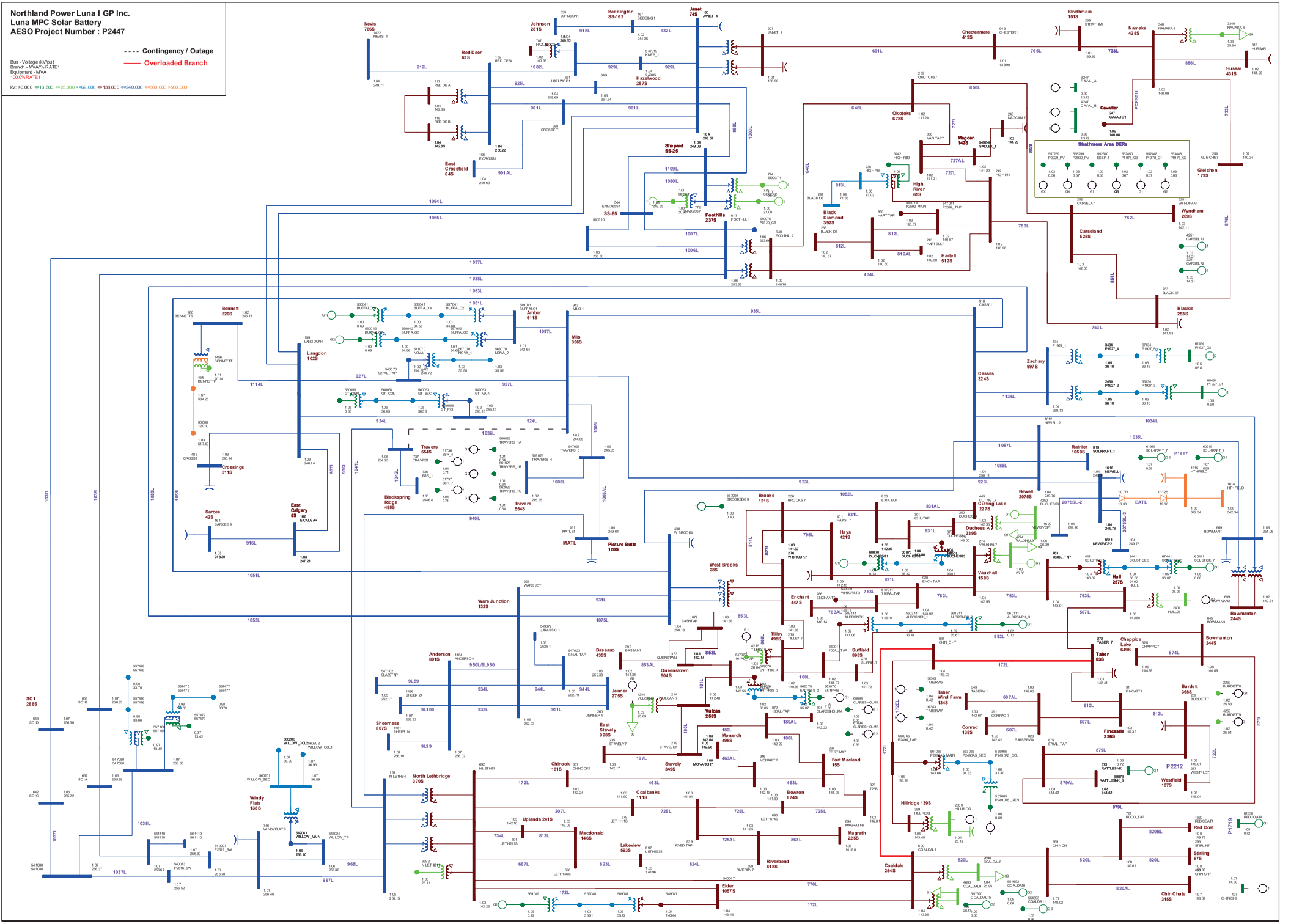


Figure A2-4: 2028 Summer Light Pre-Project - Contingency of 612L (Fincastle 336S - Burdett 368S)

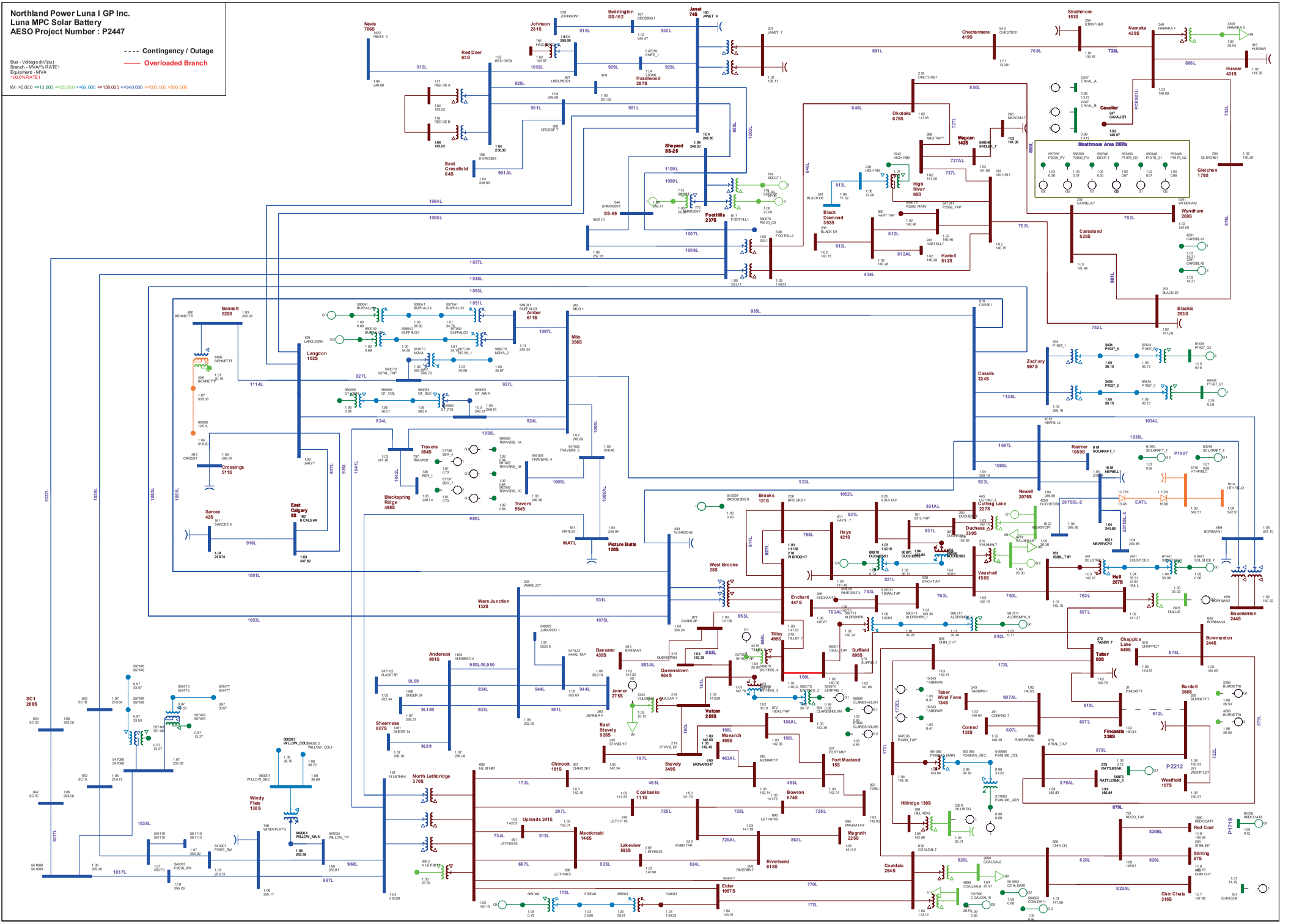


Figure A2-5: 2028 Summer Light Pre-Project - Contingency of 172L (Coaldale 254S - North Lethbridge 370S)

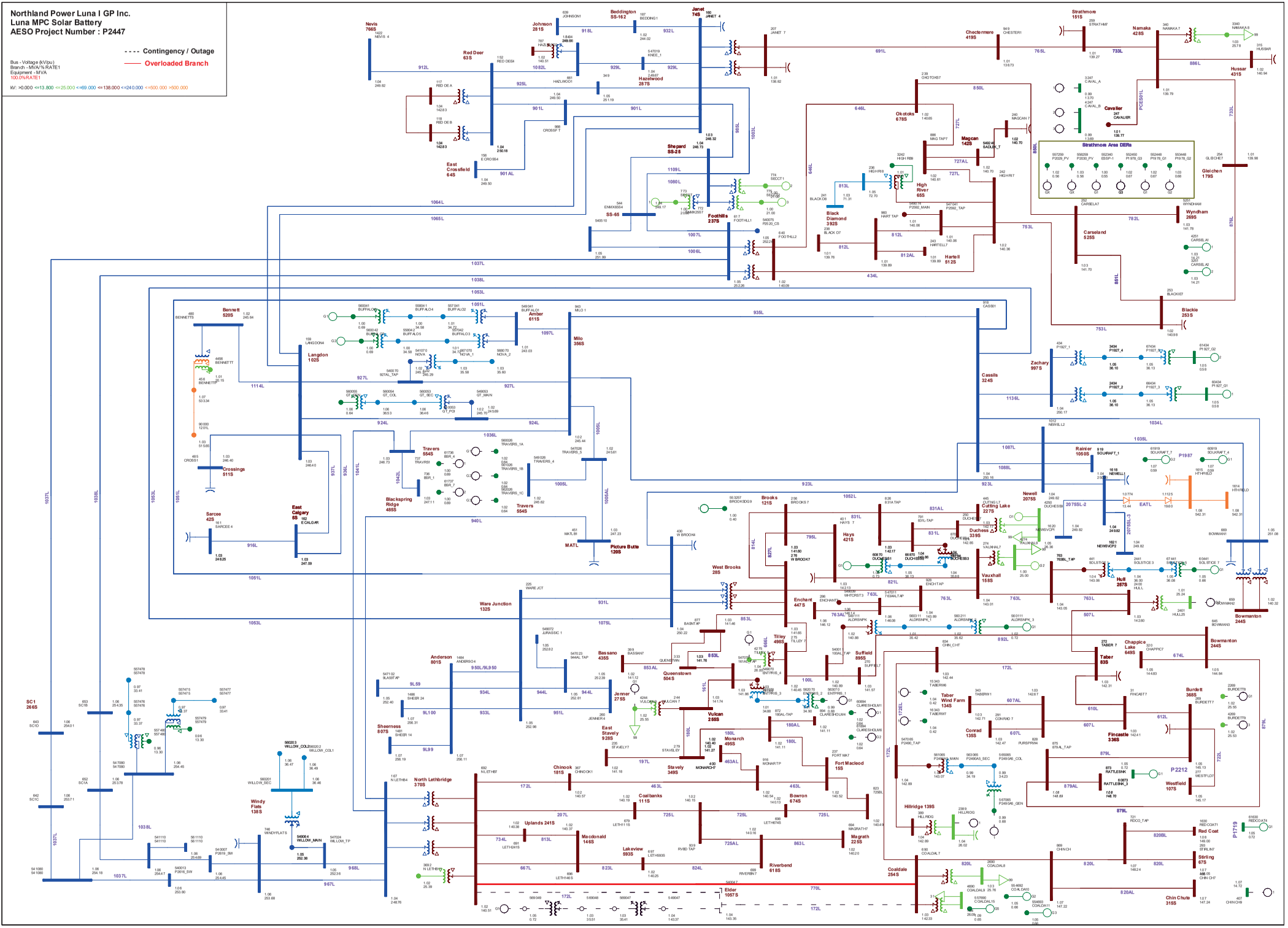


Figure A2-6: 2028 Summer Light Pre-Project - Contingency of 967ST1 (Red Coat 967S Transformer T1)

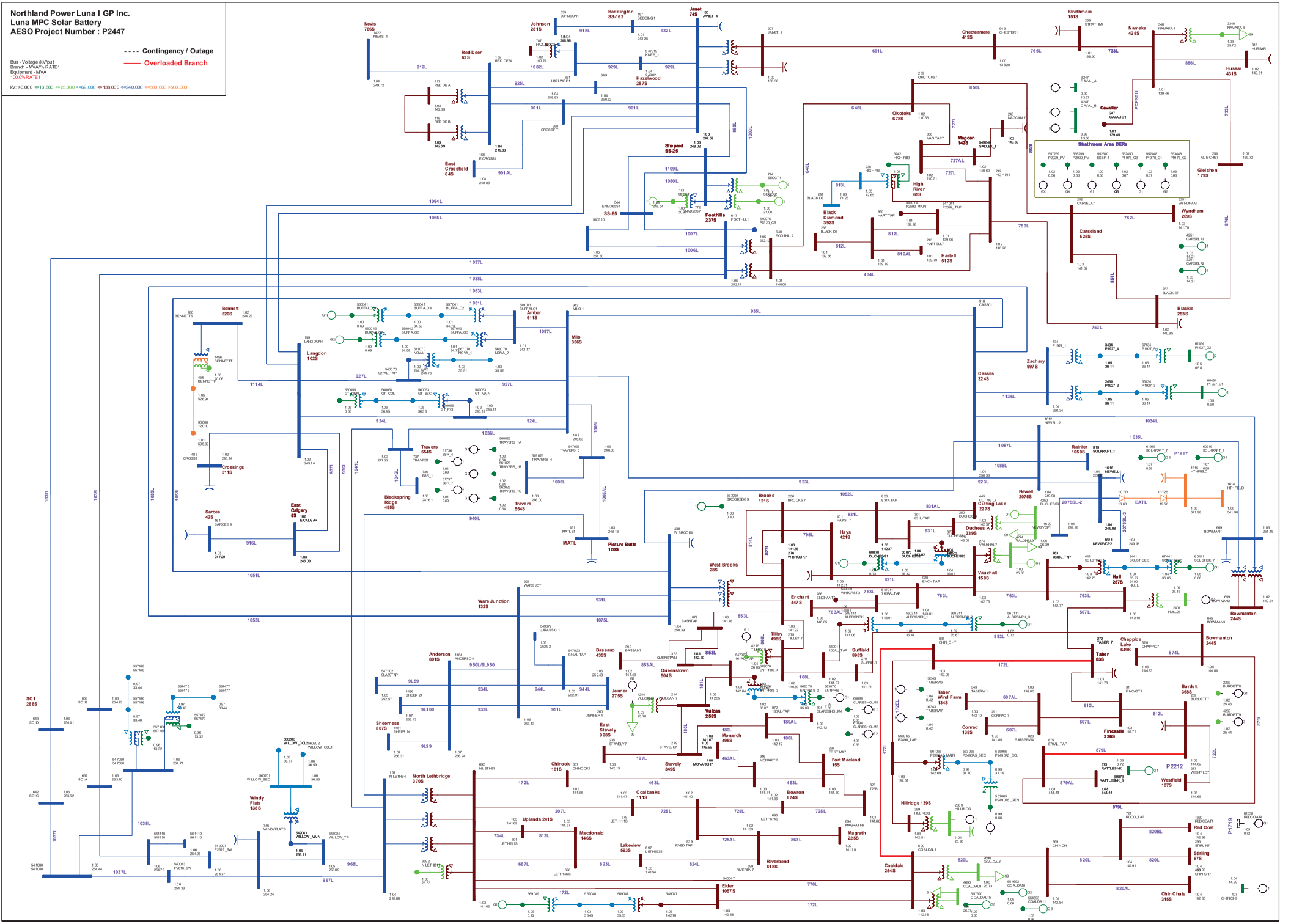


Figure A2-7: 2028 Summer Light Pre-Project - Contingency of 1041L (North Lethbridge 370S - Travers 554S)

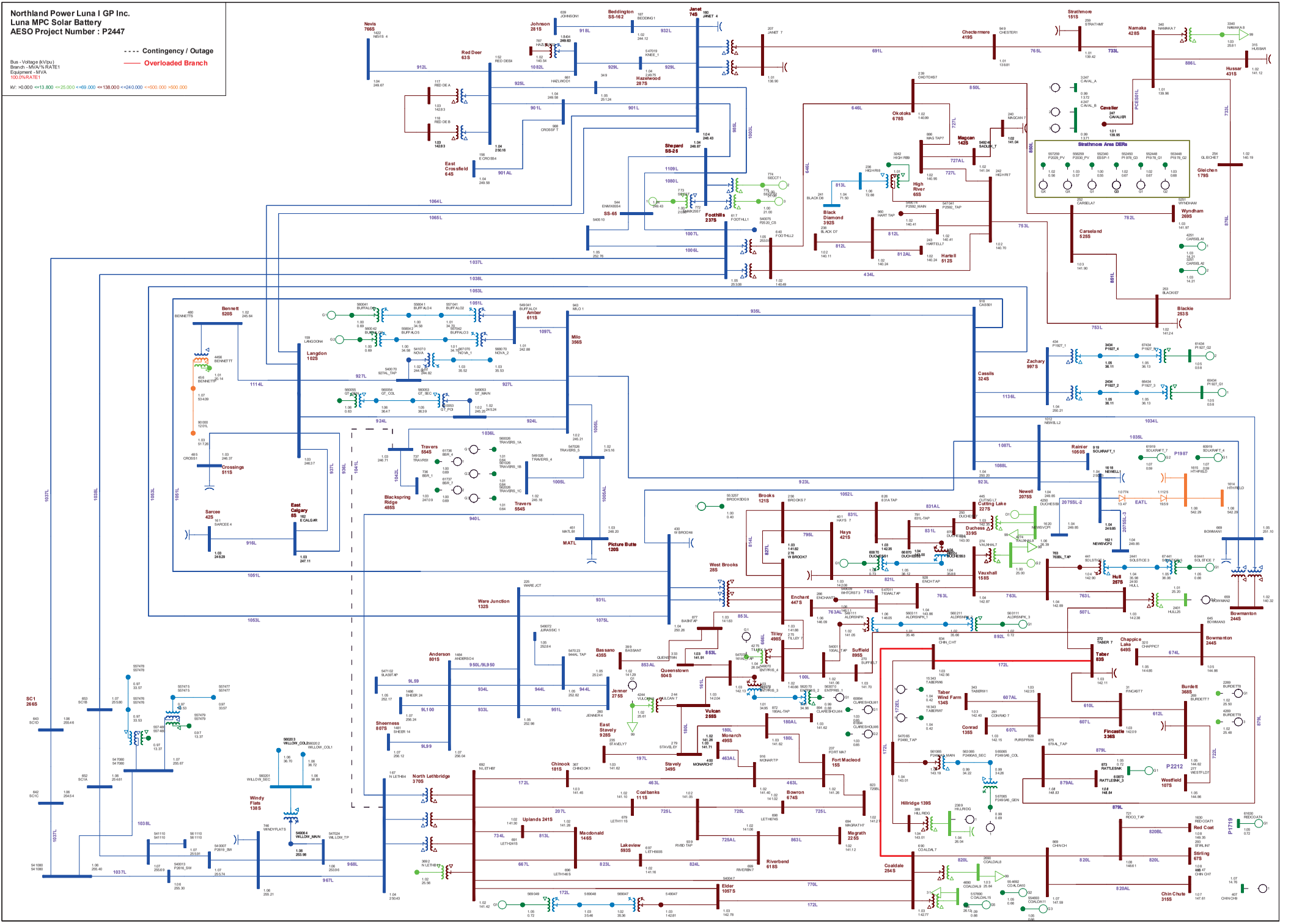


Figure A2-8: 2028 Summer Light Pre-Project - Contingency of 172L (Taber 83S - Coaldale 254S - Hillridge 139S)

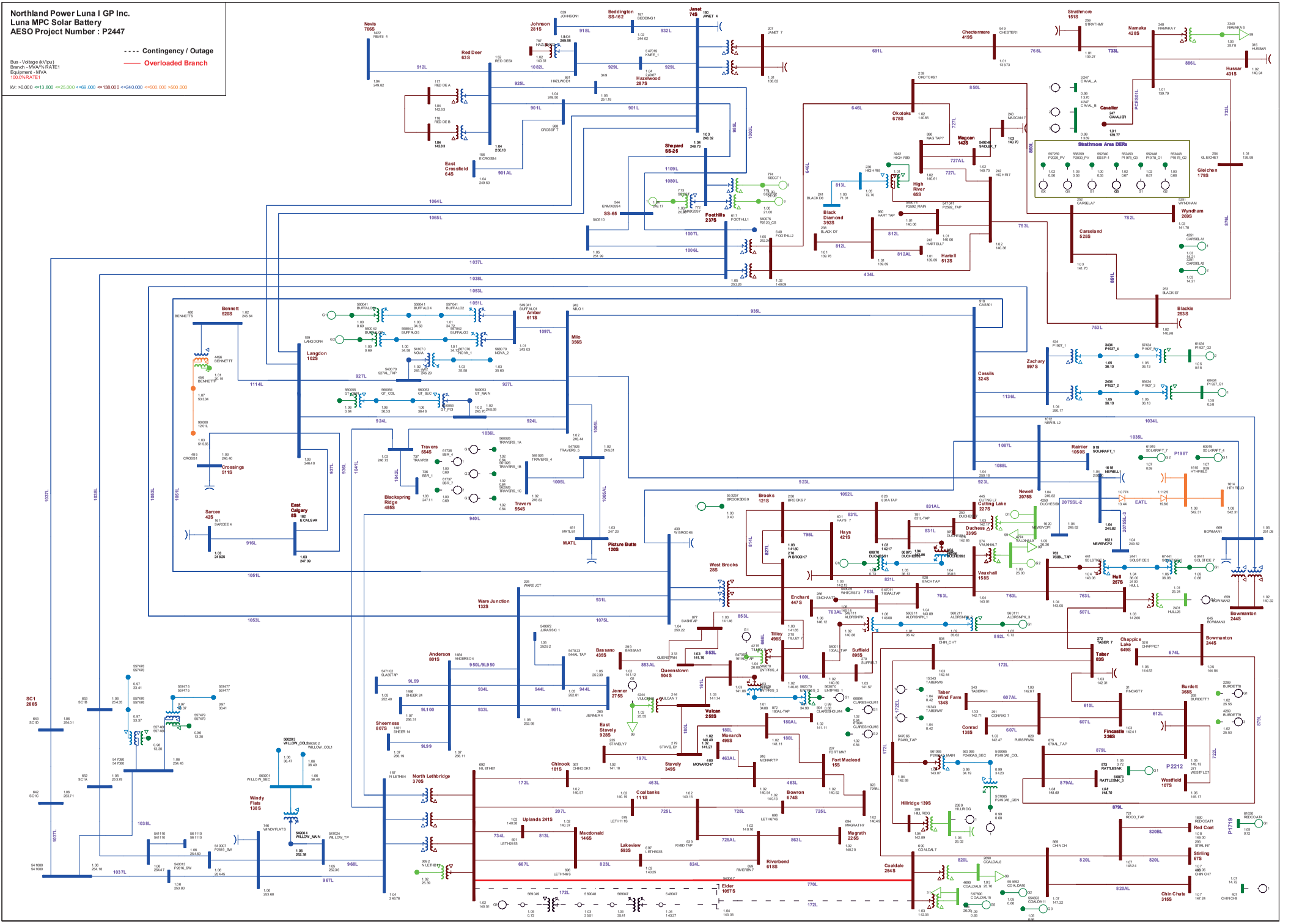


Figure A2-9: 2028 Summer Light Pre-Project - Contingency of 935L (Milo 356S - Cassils 324S)

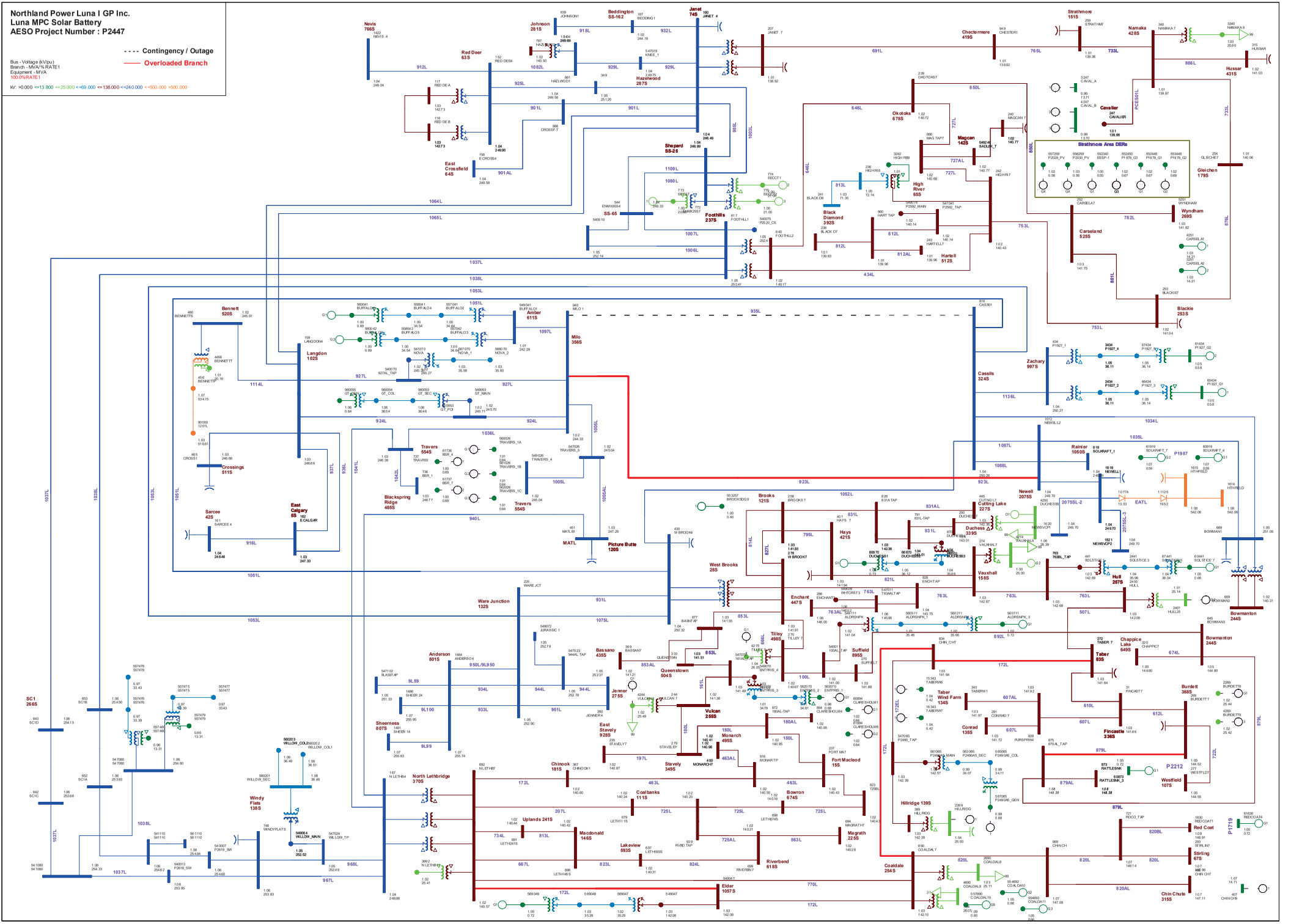


Figure A2-10: 2028 Summer Light Pre-Project - Contingency of 763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)

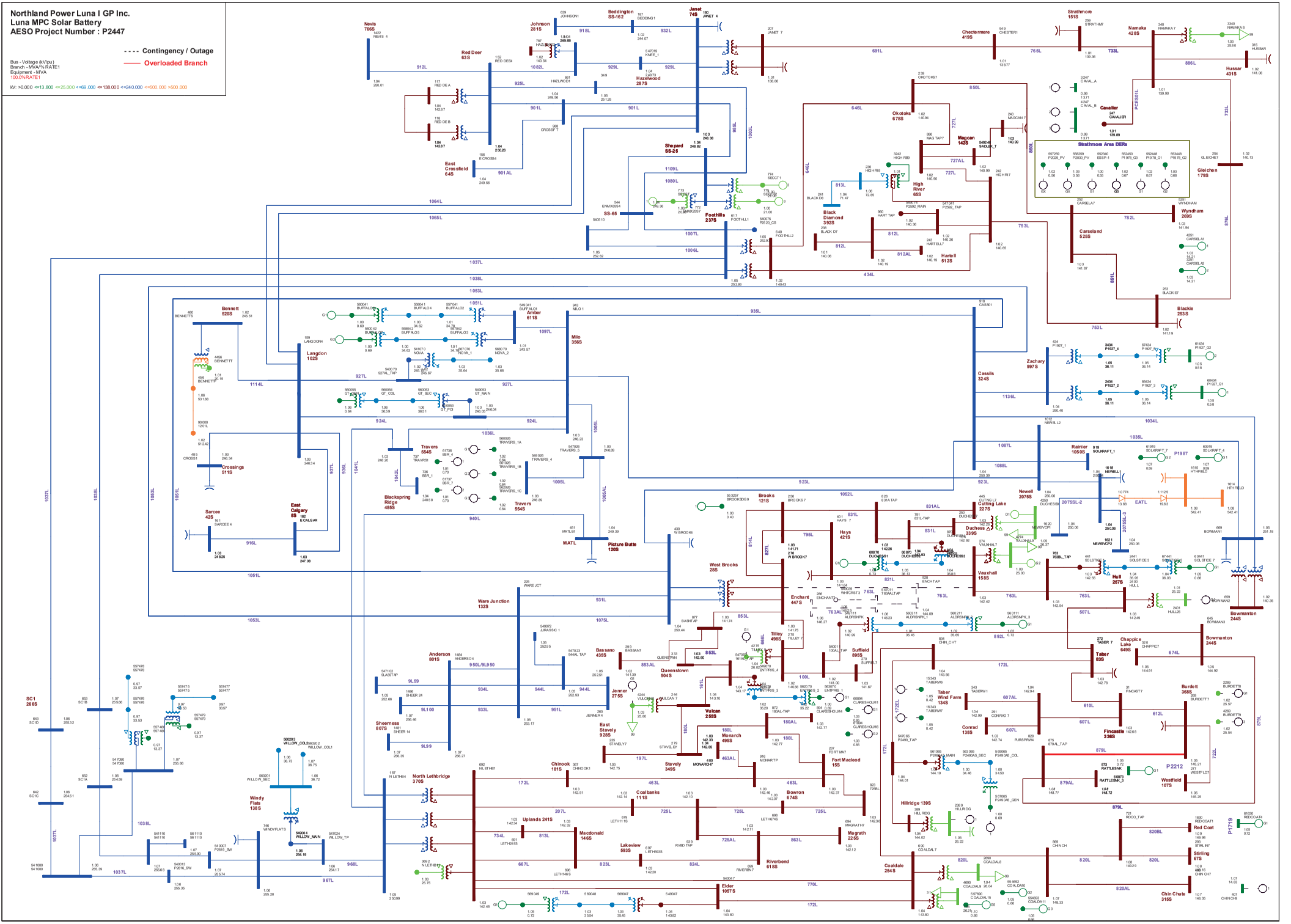


Figure A2-11: 2028 Summer Light Pre-Project - Contingency of 1005L (Milo 356S - Picture Butte 120S - Tavers 554S)

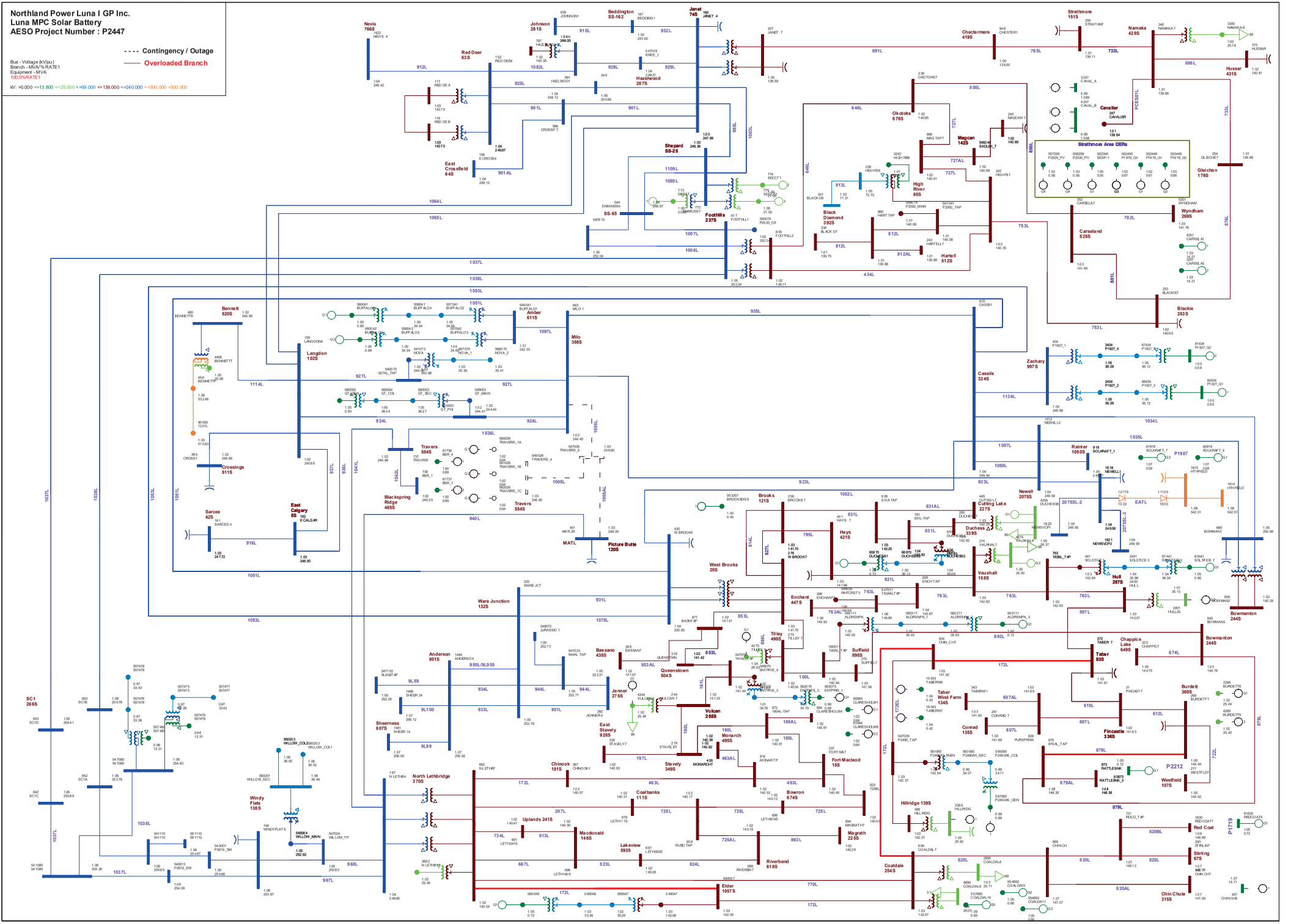


Figure A2-12: 2028 Summer Light Pre-Project - Contingency of 770L (North Lethbridge 370S - Coaldale 254S)

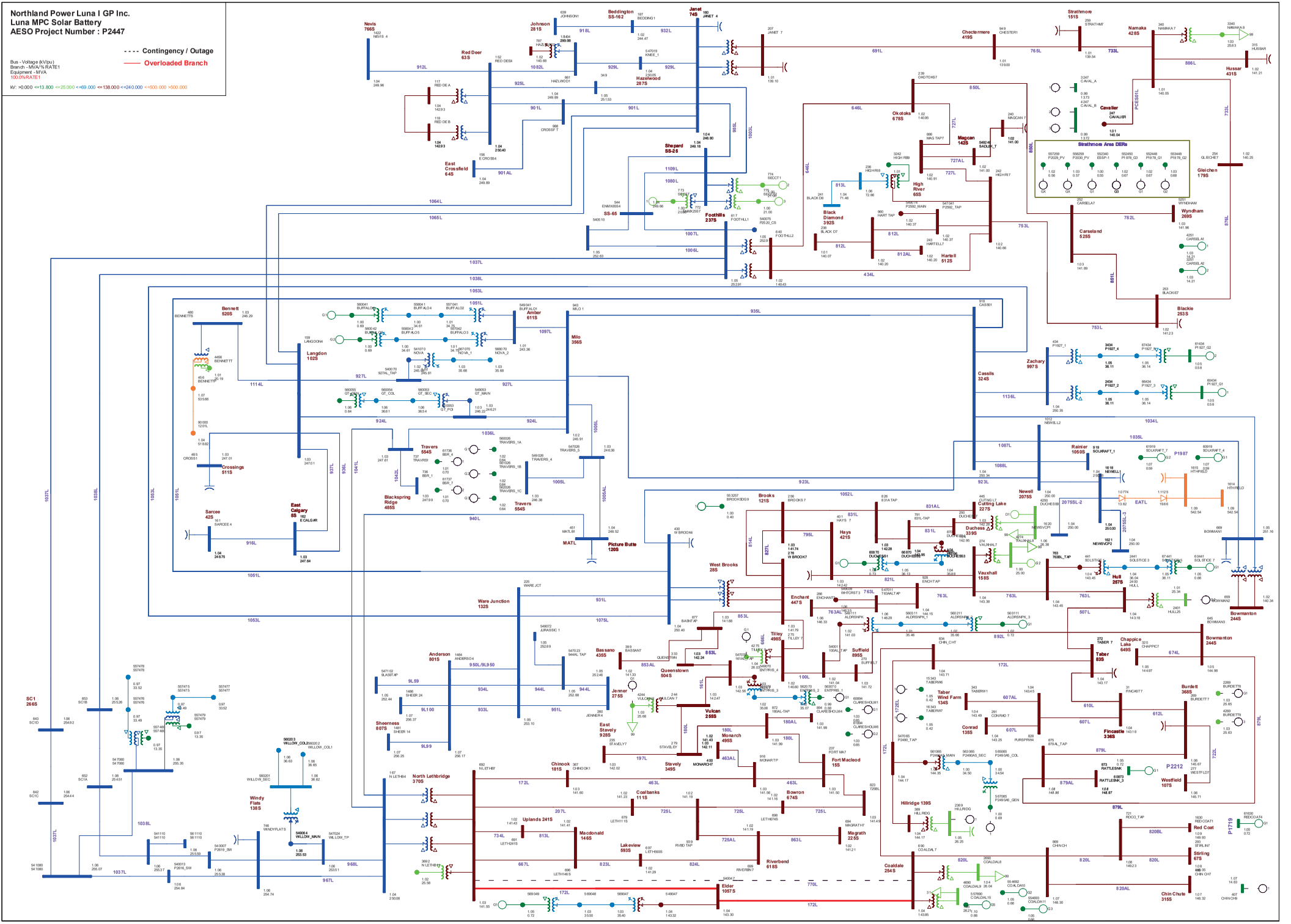

Northland Power Luna I GP Inc.
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AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu.)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Red Deer 63S
Johnson 281S
Beddington SS-162
Janet 74S
Hazelwood 297S
Shepard SS-25
East Crossfield 64S
Foothills 237S
SS-65
Chestermere 419S
Strathmore 151S
Namaka 428S
Hussar 431S
Cavalier 247
Strathmore Area DERs
Gleichen 179S
Okotoks 678S
Magcan 142S
High River 68S
Black Diamond 392S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Crossings 511S
Sarcee 42S
East Calgary 6S
Blackspring Ridge 485S
Travers 554S
Picture Butte 120S
Cassils 324S
Zachary 997S
Rainier 1058S
Cutting Lake 227S
Duchess 339S
Newell 207SS
2075SL-2
2075SL-3
EATL
Vauxhall 158S
Hays 421S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Hull 287S
Taber Wind Farm 134S
Fincastle 336S
Burdett 368S
Westfield 107S
P2212
Conrad 136S
Anderson 801S
Queenstown 504S
Bassano 435S
Jenner 27S
Vulcan 288S
Monarch 495S
Stavely 349S
East Stavely 928S
Sheerness 807S
Chinook 181S
Fort Macleod 15S
Coalbanks 111S
Bowron 674S
Magrath 22SS
Hillridge 139S
Uplands 241S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Elder 1057S
Coaldale 254S
Chin Chute 315S
Red Coat
Stirling 67S
P1719
SC1 266S
Windy Flats 138S
North Lethbridge 370S
Sherard 8
Sherier 14
Jennifer 4
Vulcan 7
Monarch 7
Stavely 7
Fort Macleod 7
Coalbanks 8
Bowron 7
Magrath 7
Hillridge 7
Uplands 7
Macdonald 7
Lakeview 7
Riverbend 7
Elder 7
Coaldale 7
Chin Chute 7
Red Coat 7
Stirling 7
Westfield 7
Burdett 7
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Hull 7
Fincastle 7
Taber 7
Chappice Lake 7
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Tilley 7
Enchant 7
Vauxhall 7
Duchess 7
Cutting Lake 7
Rainier 7
Zachary 7
Cassils 7
Milo 7
Amber 7
Langdon 7
Bennett 7
Crossings 7
Sarcee 7
East Calgary 7
Blackspring Ridge 7
Travers 7
Picture Butte 7
Ware Junction 7
West Brooks 7
Brooks 7
Hays 7
Newell 7
Cassils 7
Zachary 7
Blackie 7
Wyndham 7
Carseland 7
Hartell 7
High River 7
Magcan 7
Okotoks 7
Chestermere 7
Strathmore 7
Namaka 7
Hussar 7
Gleichen 7
Cavalier 7
Foothills 7
Shepard 7
East Crossfield 7
Red Deer 7
Nevis 4
Janet 4
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Hazelwood 1
Shepard 1
East Crossfield 1
Red Deer 1
Nevis 1
Janet 7
Johnson 1
Beddington 1
Hazelwood 1
Shepard 1
East Crossfield 1
Red Deer 1
Nevis 1
Janet 1

Figure A2-13: 2028 Summer Light Pre-Project - Contingency of 820L (Coaldale 254S - Chin Chute 315S)

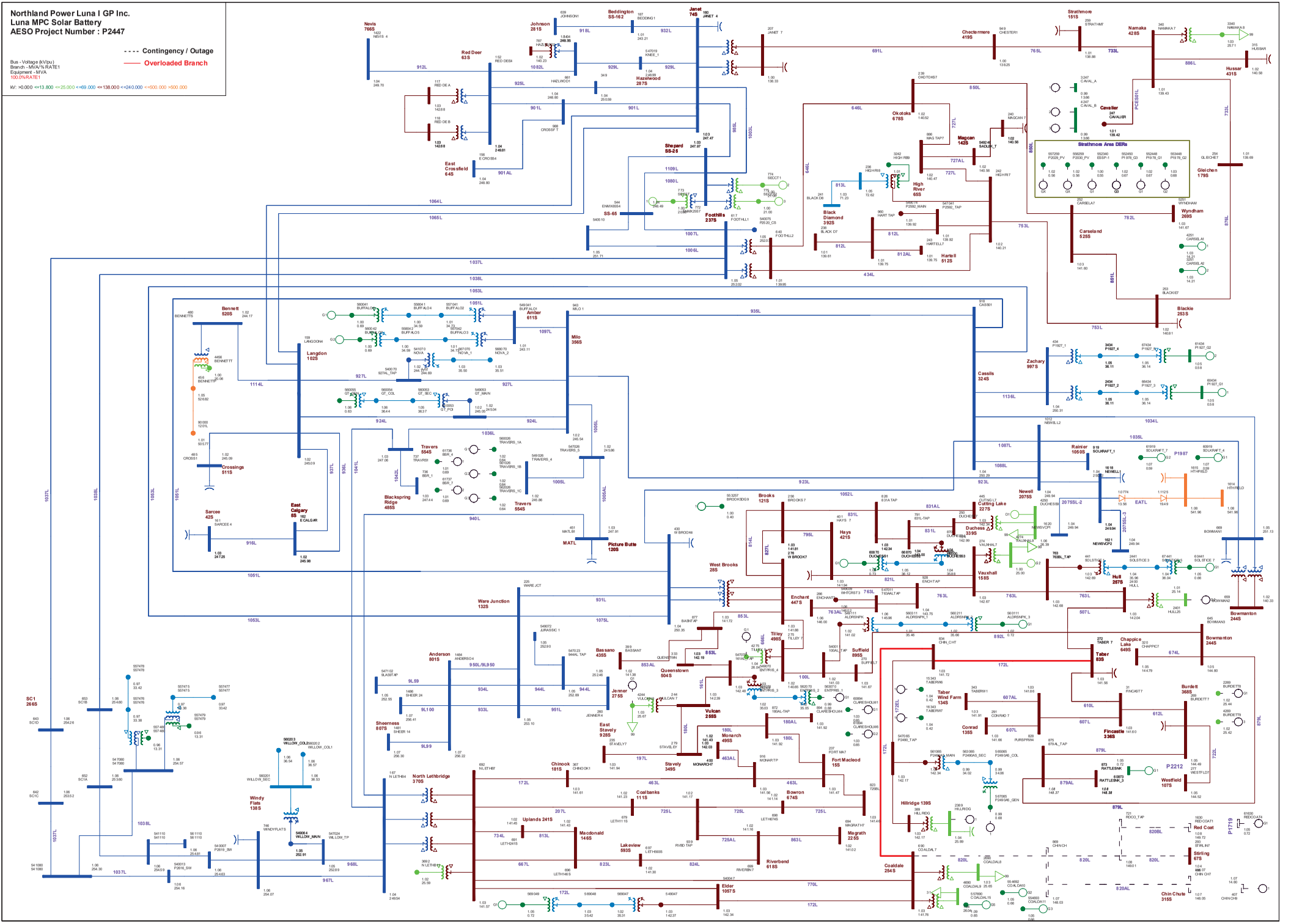


Figure A2-14: 2028 Summer Light Pre-Project - Contingency of 666L (West Brooks 28S - Tilley 498S)

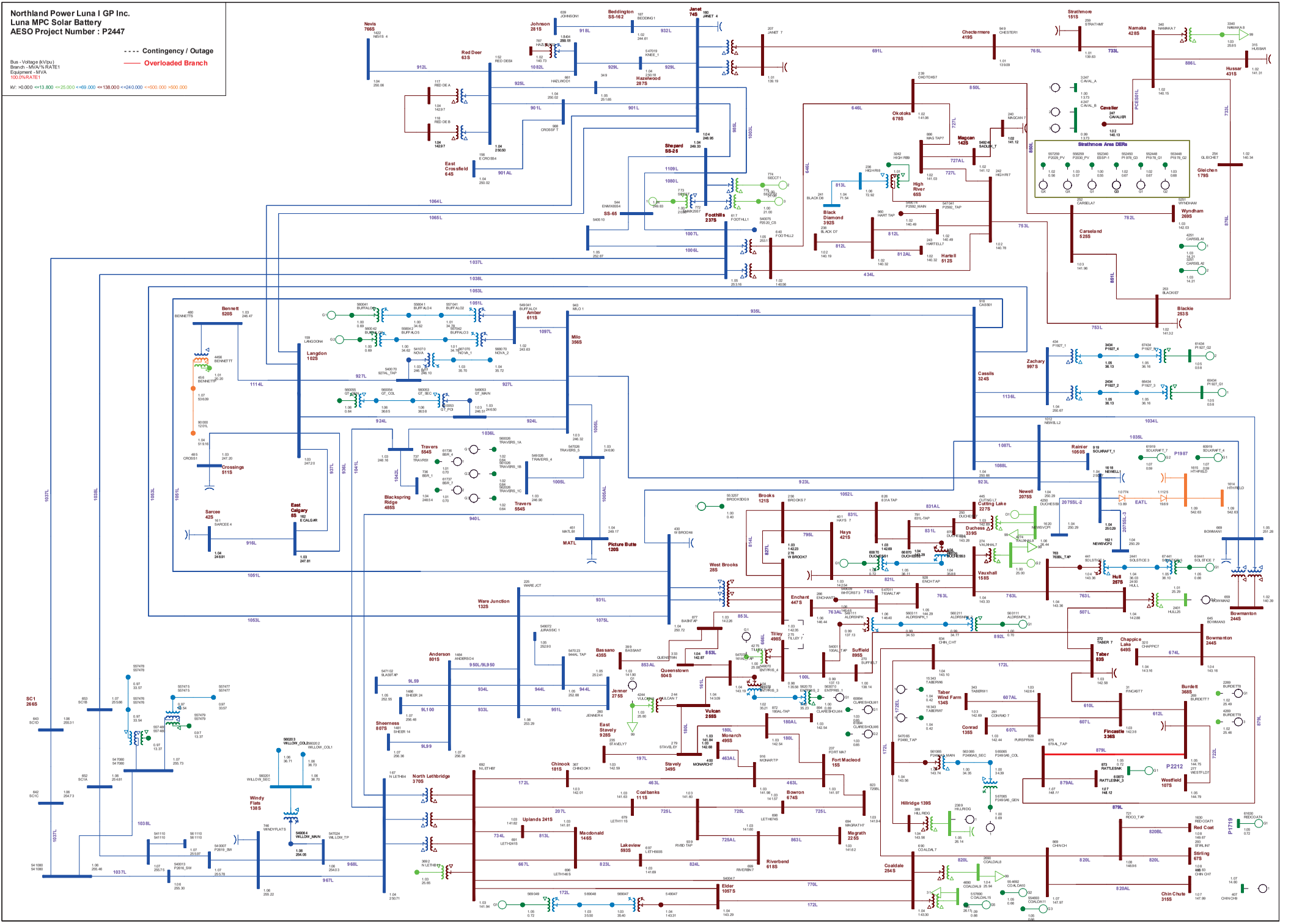

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Bus - Voltage (kV)(pu.)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Red Deer 63S
Johnson 281S
Beddington SS-162
Janet 74S
Hazelwood 297S
East Crossfield 64S
Shepard SS-25
Foothills 237S
SS-65
Chestermere 419S
Strathmore 151S
Namaka 428S
Hussar 431S
Cavalier 247
Strathmore Area DERs
Okotoks 678S
Magcan 142S
High River 66S
Black Diamond 392S
Hartell 512S
Carseland 525S
Wyndham 269S
Gleichen 179S
Blackie 253S
Bennett 520S
Langdon 102S
Crossings 511S
Sarcee 42S
East Calgary 6S
Amber 611S
Milo 356S
Blackspring Ridge 485S
Travers 554S
Picture Butte 120S
MATL
Cassils 324S
Zachary 997S
Rainier 1056S
Cutting Lake 227S
Newell 207SS
2075SL-2
2075SL-3
EATL
Duchess 339S
Vauxhall 158S
Hays 421S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Bowmanton 244S
Hull 287S
Fincastle 336S
Burdett 368S
Westfield 107S
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Taber Wind Farm 134S
Conrad 136S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Red Coat
Stirling 67S
P1719
Anderson 801S
Bassano 435S
Queenstown 504S
Jenner 275S
Vulcan 268S
Sheerness 807S
East Stavely 928S
Stavely 349S
Monarch 495S
Chinook 181S
North Lethbridge 370S
Coalbanks 111S
Uplands 241S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Magrath 225S
Elder 1057S
Fort Macleod 15S
Bowron 674S
SC1 266S
Windy Flats 138S
Sheerness
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Fort Macleod
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Figure A2-15: 2028 Summer Light Pre-Project - Contingency of 507L (Taber 83S - Hull 257S)

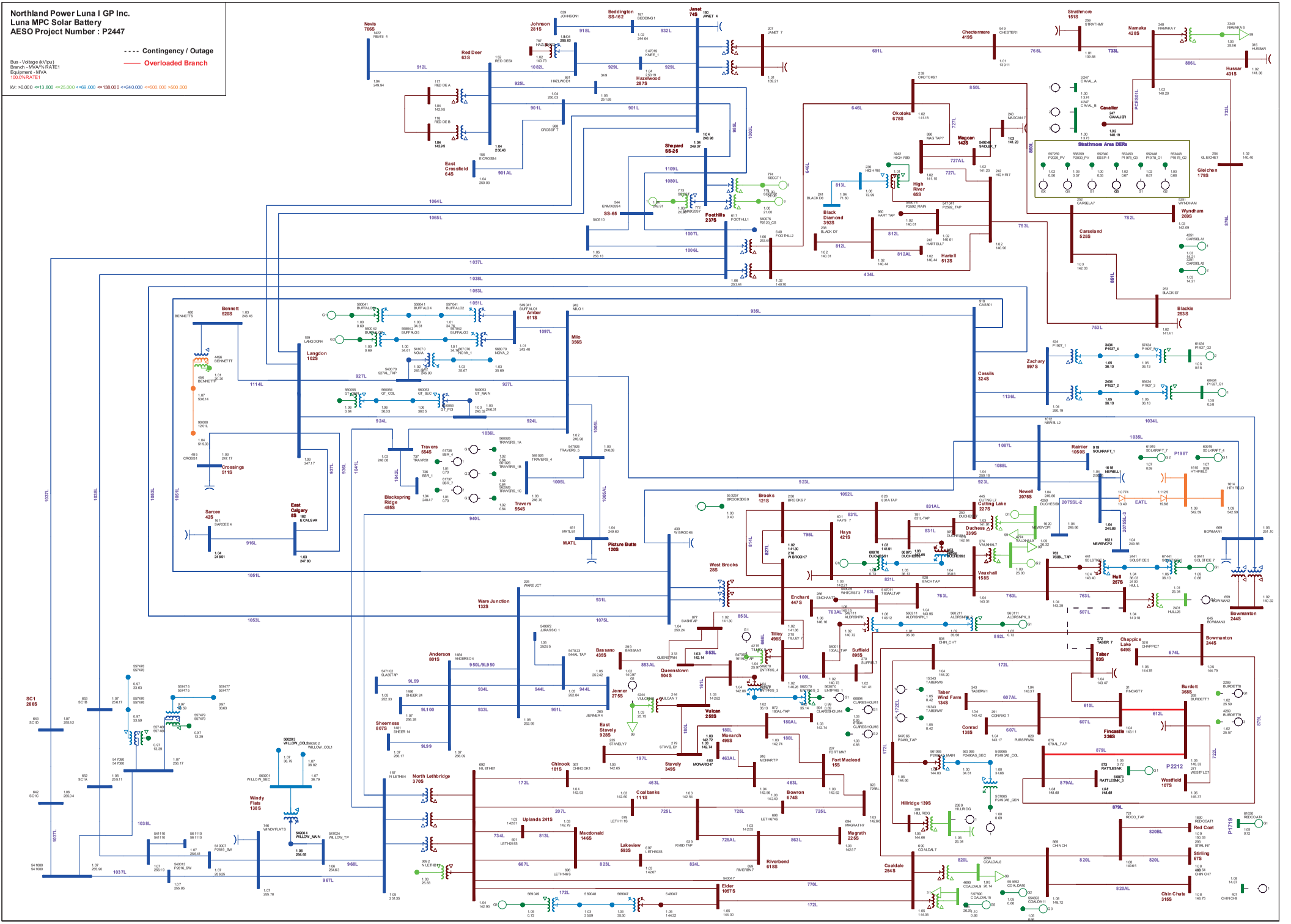


Figure A2-16: 2028 Summer Light Pre-Project - Contingency of 763L (Vauxhall 158S - Hull 257S)

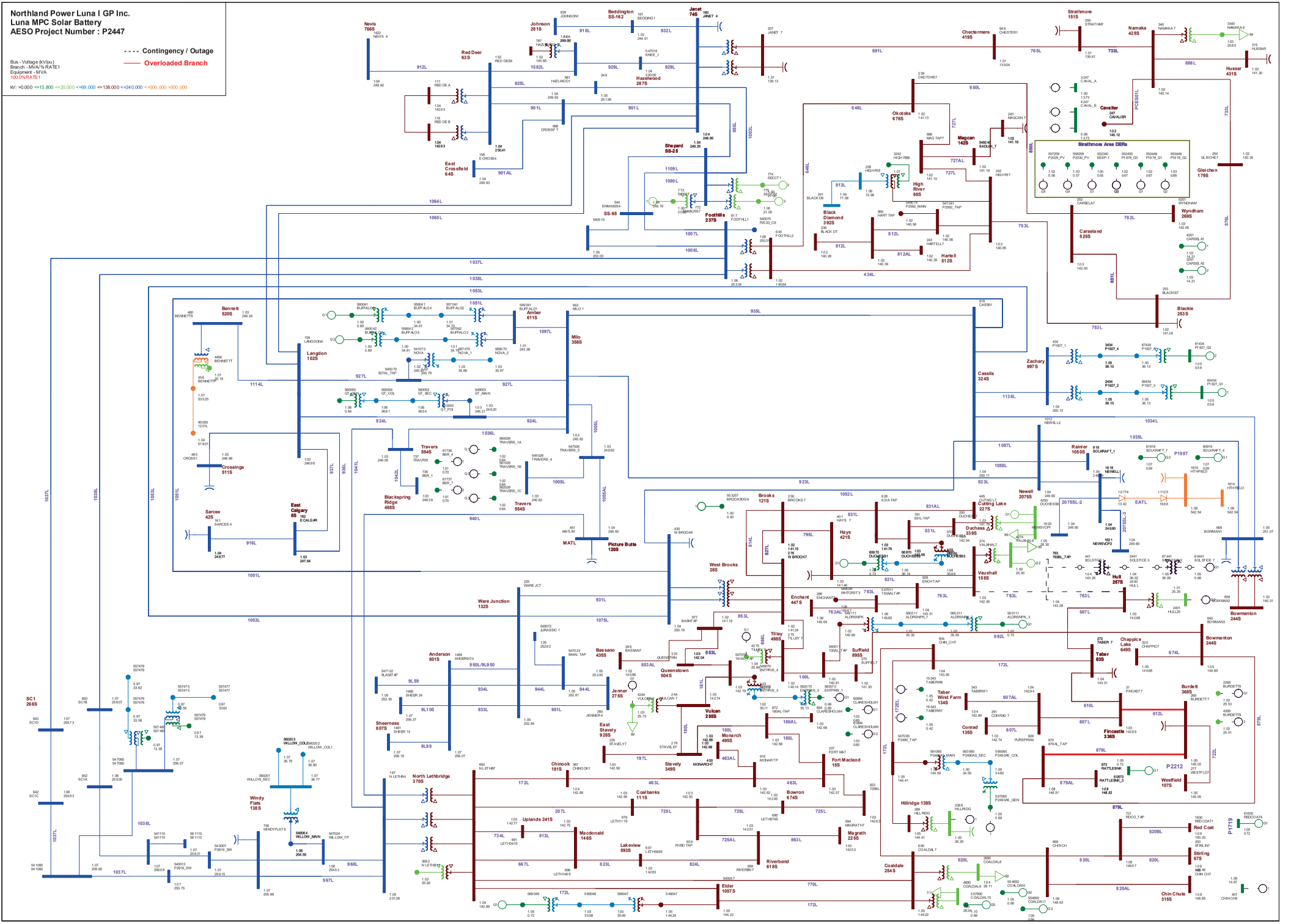


Figure A2-17: 2028 Summer Light Pre-Project - Contingency of EATL (Newell 2075S - Heathfield 2029S)

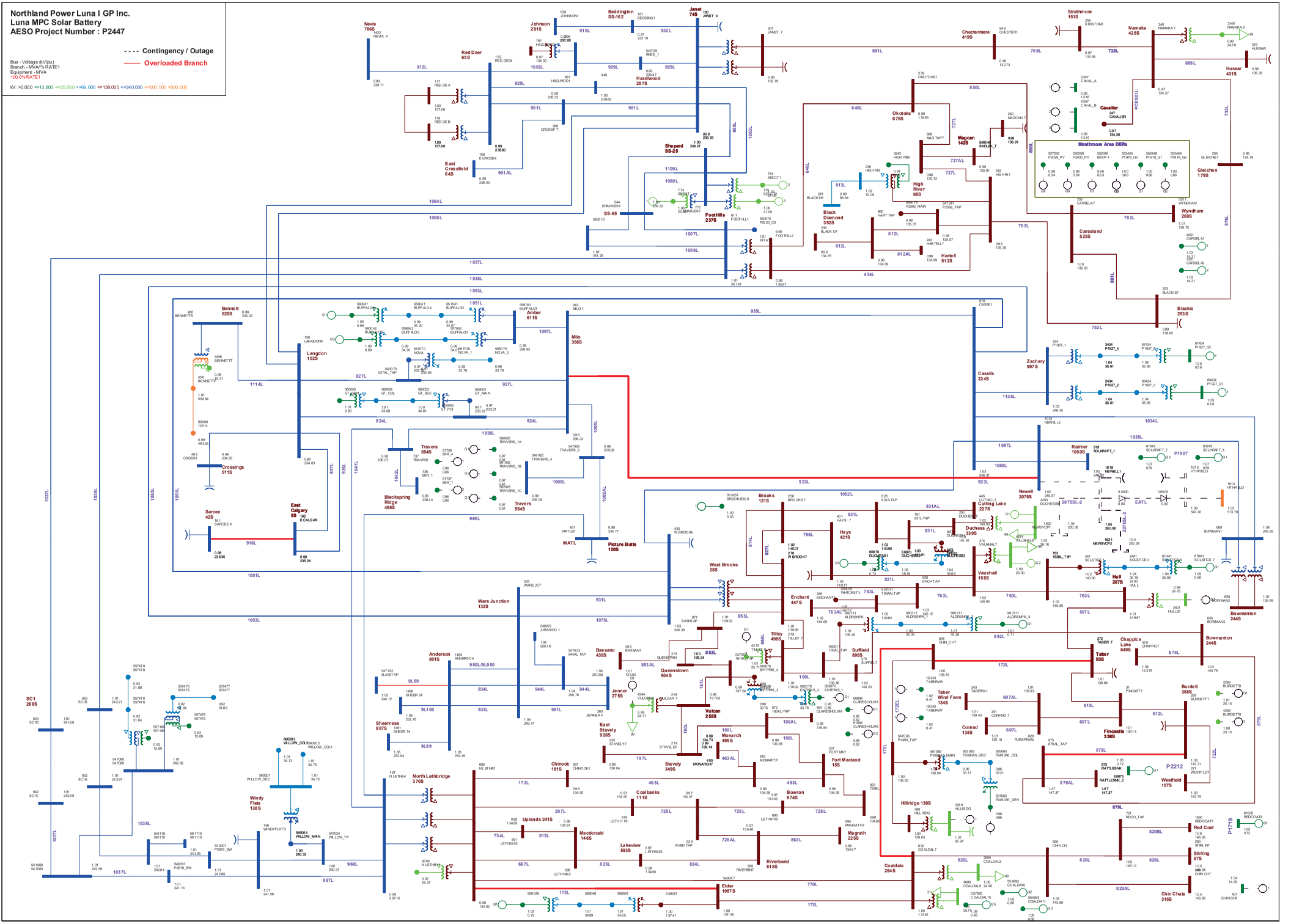


Figure A2-18: 2028 Summer Peak Pre-Project - N-0 (System Normal Condition)

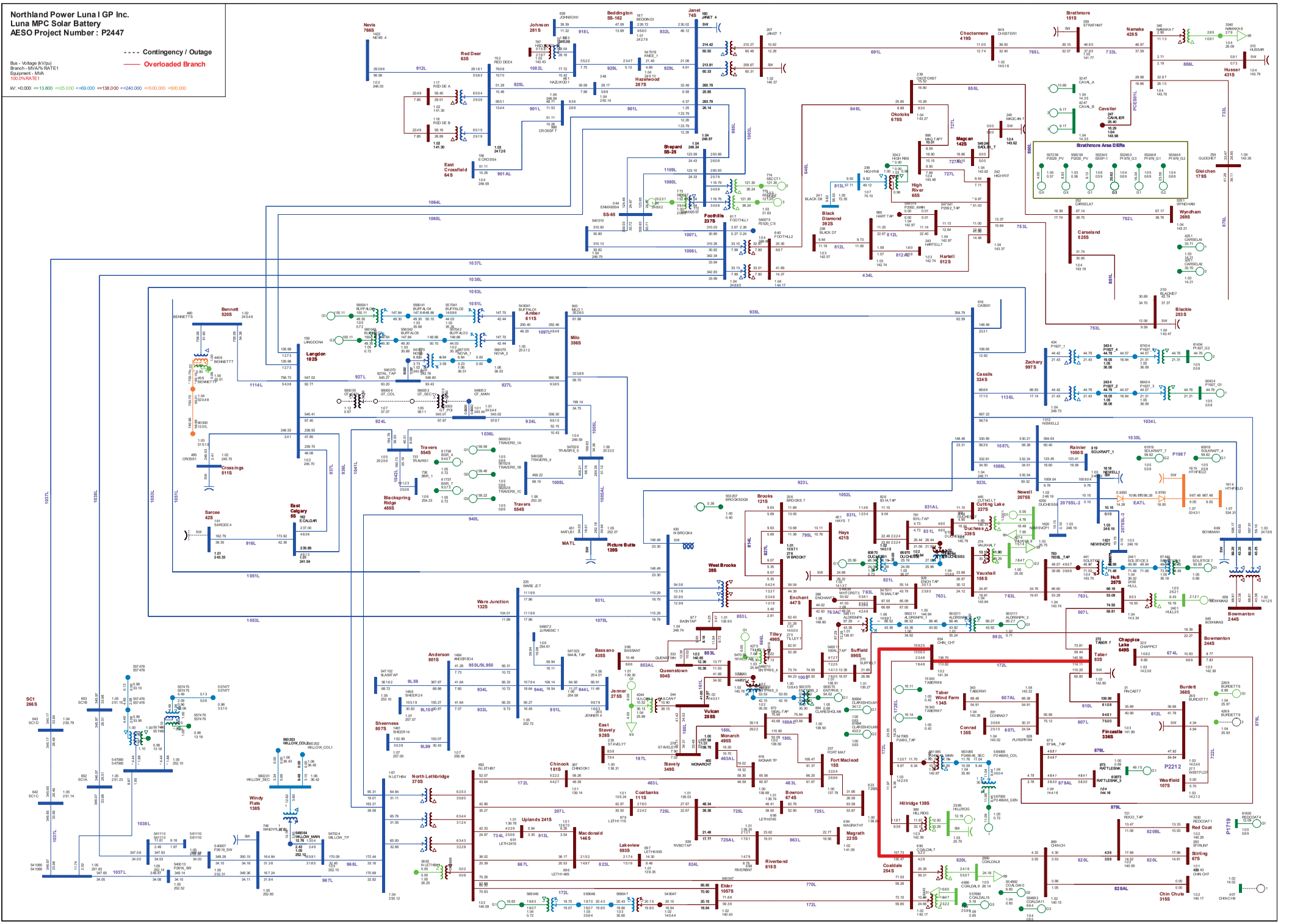


Figure A2-19: 2028 Summer Peak Pre-Project - Contingency of 927L (Langdon 102S - Milo 356S)

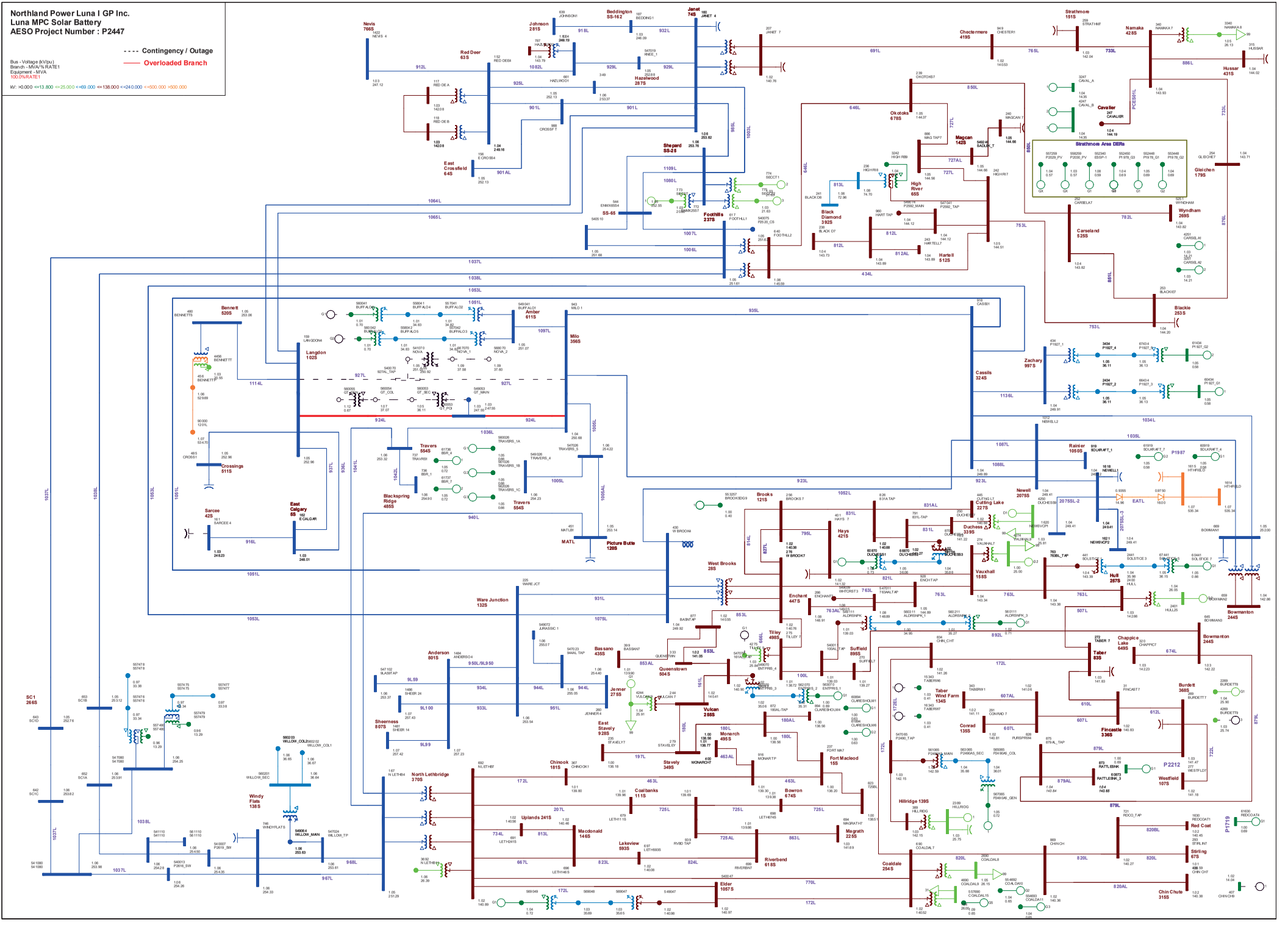

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100.0% RATE1
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Nevis 766S
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Johnson 28S
Beddington SS-162
Janet 74S
Hazelwood 297S
East Crossfield 64S
Shepard SS-25
Foothills 237S
SS-65
Strathmore 151S
Namaka 42SS
Hussar 431S
Chestermere 419S
Cavalier 347
Strathmore Area DERs
Gleichen 179S
Okotoks 67SS
Magcan 142S
High River 66S
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Wyndham 269S
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Hartell 512S
Bennett 520S
Langdon 102S
Crossings 511S
Sarcee 42S
East Calgary 6S
Blackspring Ridge 485S
Travers 554S
Amber 611S
Milo 356S
Picture Butte 120S
Cassils 324S
Zachary 997S
Rainier 105SS
Newell 207SS
Cutting Lake 227S
Duchess 339S
Vauxhall 158S
Hays 421S
West Brooks 28S
Brooks 121S
Enchant 447S
Ware Junction 132S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Burdett 368S
Fincastle 336S
Westfield 107S
Taber Wind Farm 134S
Conrad 135S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Red Coat
Stirling 67S
Anderson 801S
Queenstown 504S
Bassano 435S
Jenner 27SS
Sheerness 807S
Vulcan 268S
East Stavely 928S
Stavely 349S
Monarch 495S
Chinook 181S
Fort Macleod 15S
Coalbanks 111S
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Magrath 22SS
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North Lethbridge 370S
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Windy Flats 138S
SC1 266S
Foothills 237S
Sarcee 42S
Crossings 511S
Bennett 520S
Langdon 102S
Milo 356S
Amber 611S
Travers 554S
Blackspring Ridge 485S
East Calgary 6S
Picture Butte 120S
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West Brooks 28S
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Duchess 339S
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Cassils 324S
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Chappice Lake 649S
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Hillridge 139S
Coaldale 254S
Chin Chute 315S
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Bassano 435S
Jenner 27SS
Sheerness 807S
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Uplands 241S
Macdonald 146S
Windy Flats 138S
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Figure A2-20: 2028 Summer Peak Pre-Project - Contingency of 935L (Milo 356S - Cassils 324S)

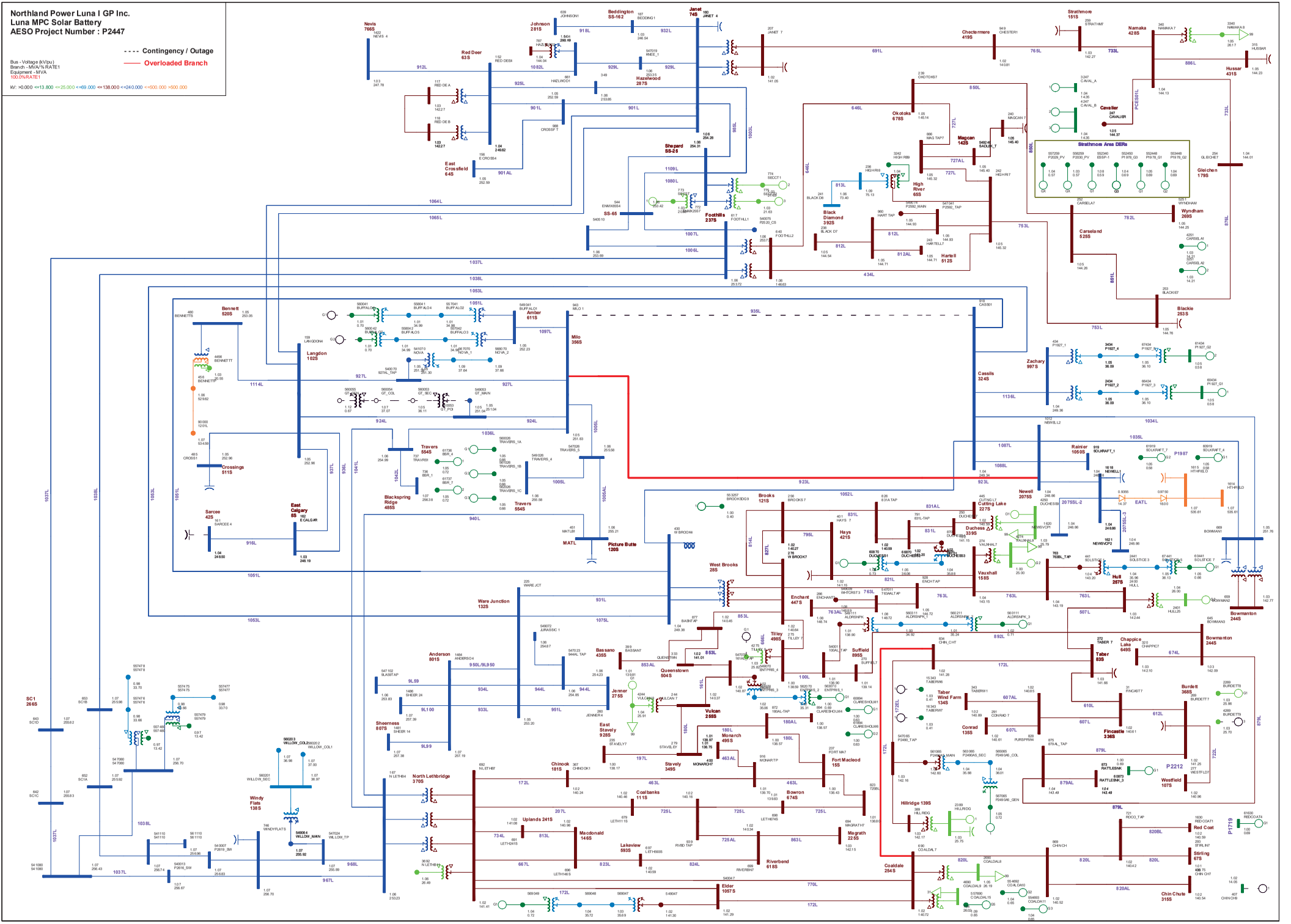


Figure A2-21: 2028 Summer Peak Pre-Project - Contingency of 853L (West Brooks 28S - Queenstown 504S - Bassano 435S)

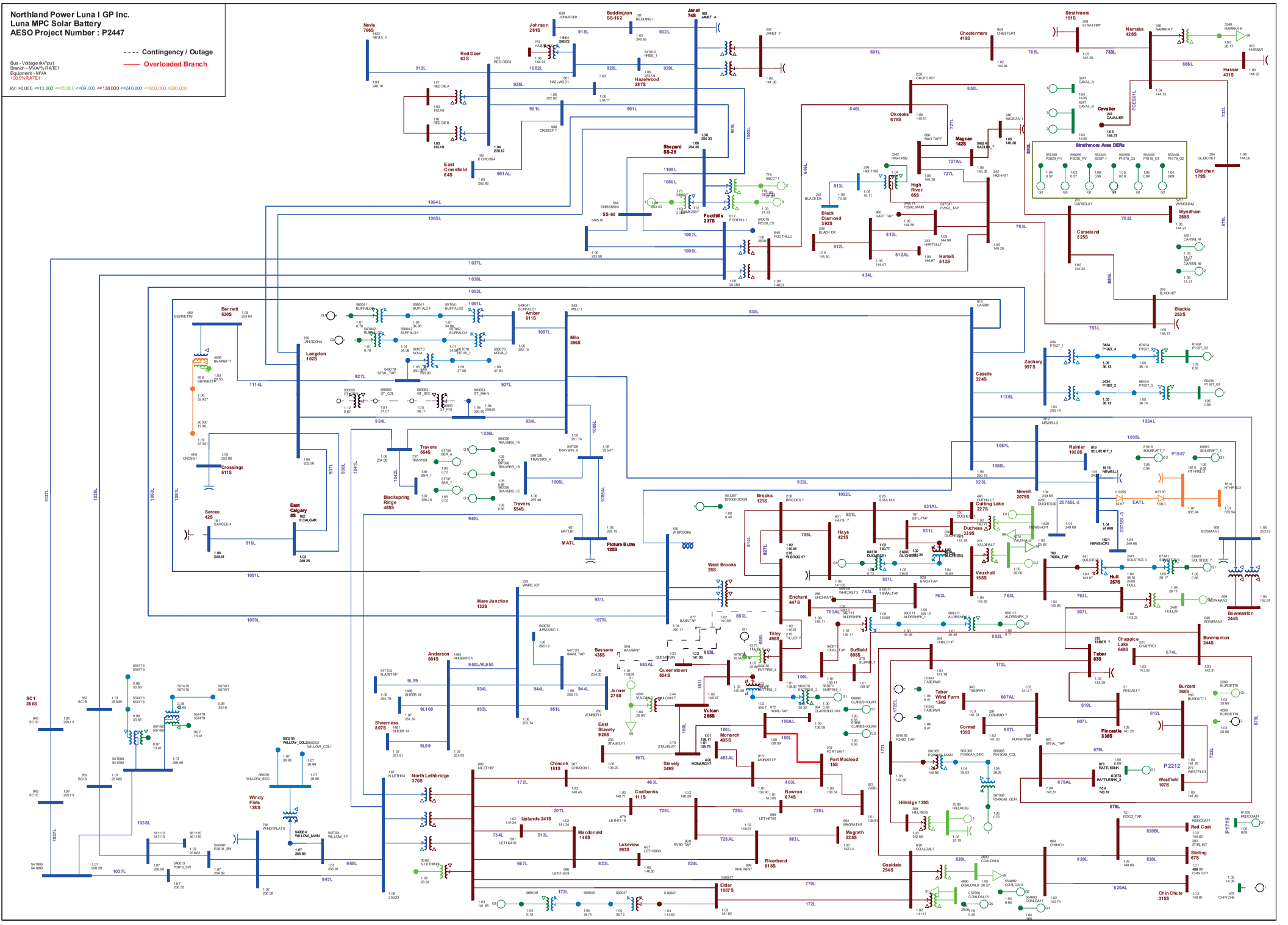


Figure A2-22: 2028 Summer Peak Pre-Project - Contingency of 879L (Burdett 368S - Bowmanton 244S)

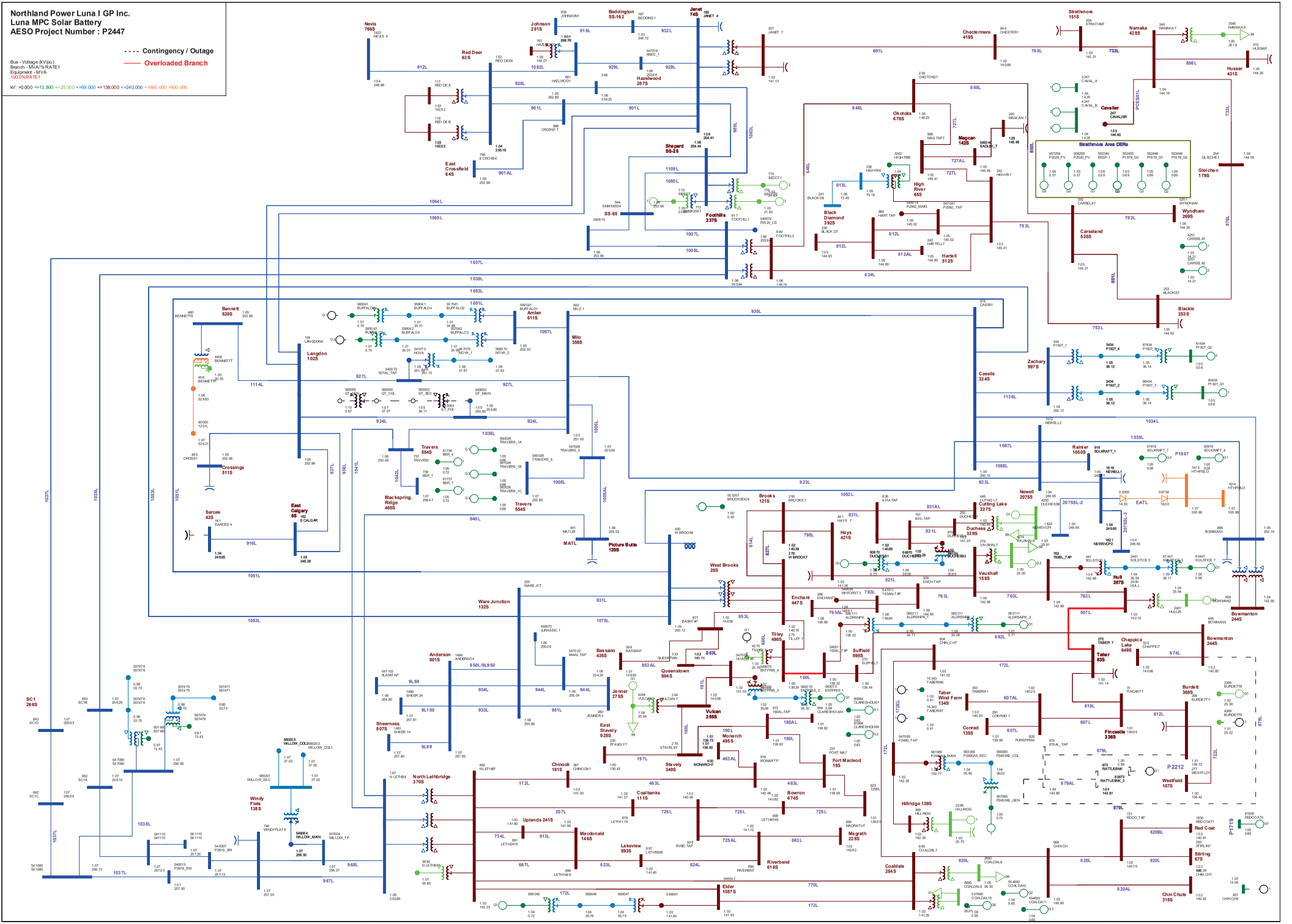


Figure A2-23: 2028 Summer Peak Pre-Project - Contingency of 1088L (Cassils 324S - Newell 2075S)

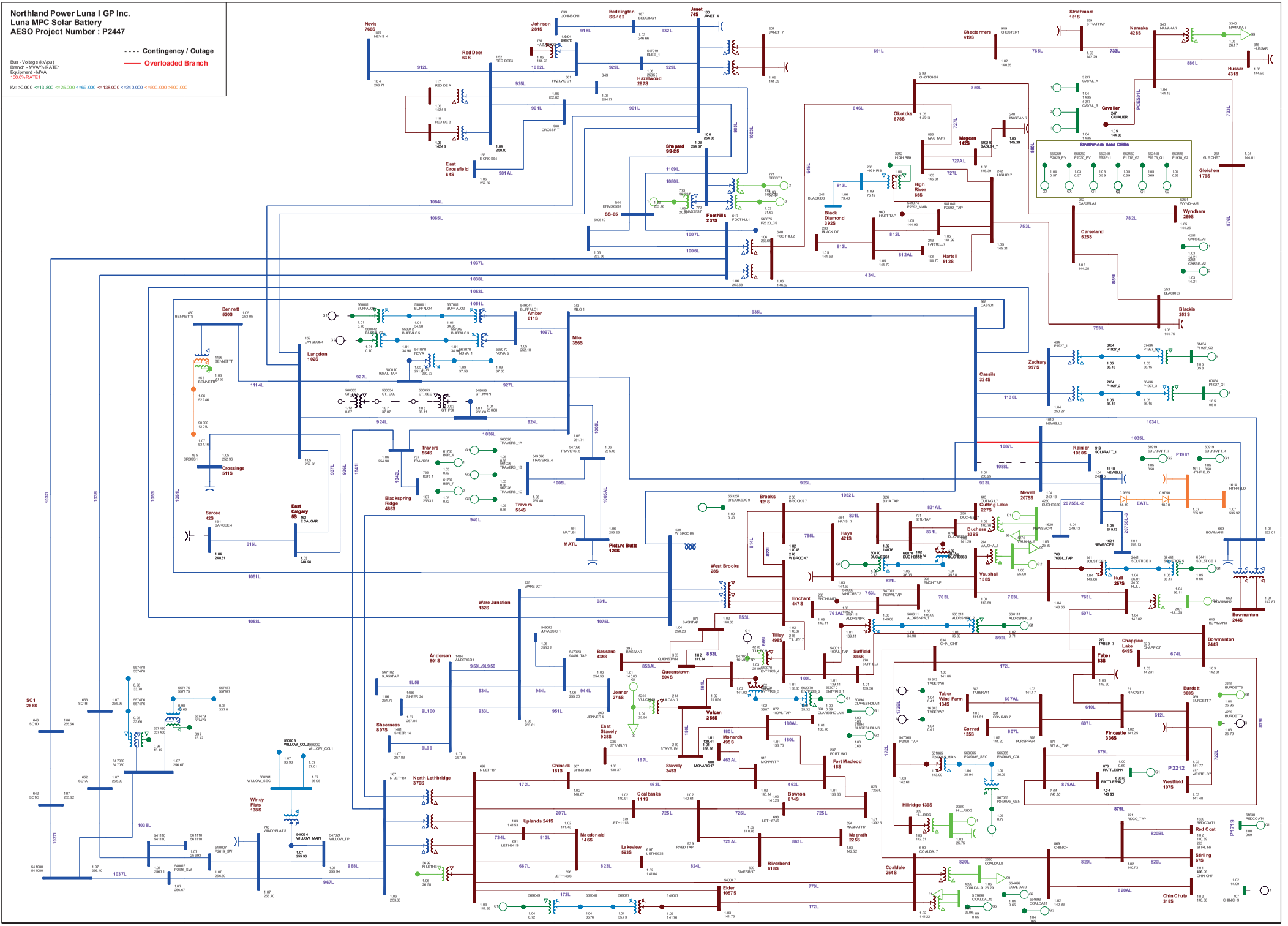


Figure A2-24: 2028 Summer Peak Pre-Project - Contingency of 507L (Taber 83S - Hull 257S)

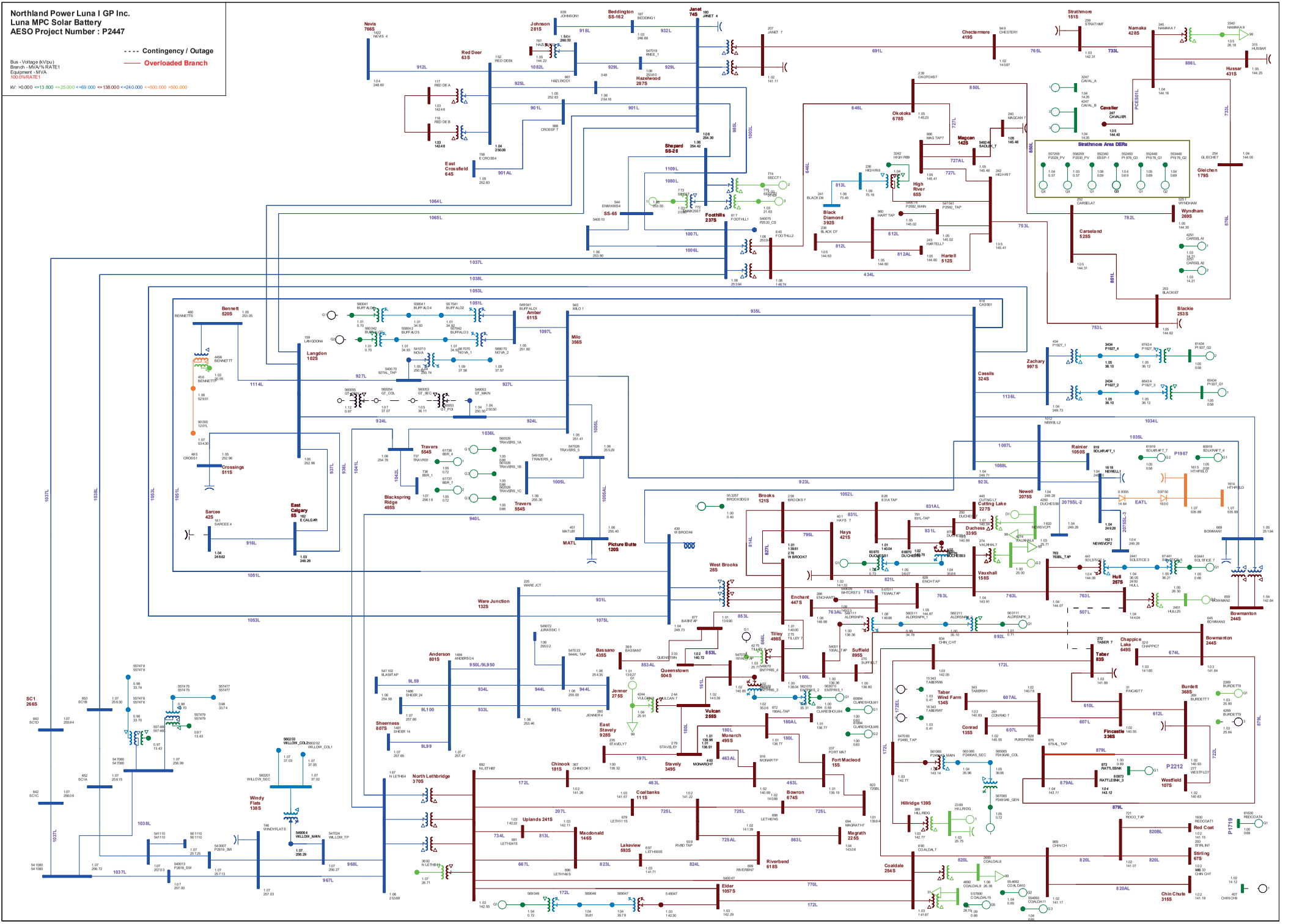


Figure A2-25: 2028 Summer Peak Pre-Project - Contingency of 924L (Langdon 102S - Milo 356S)

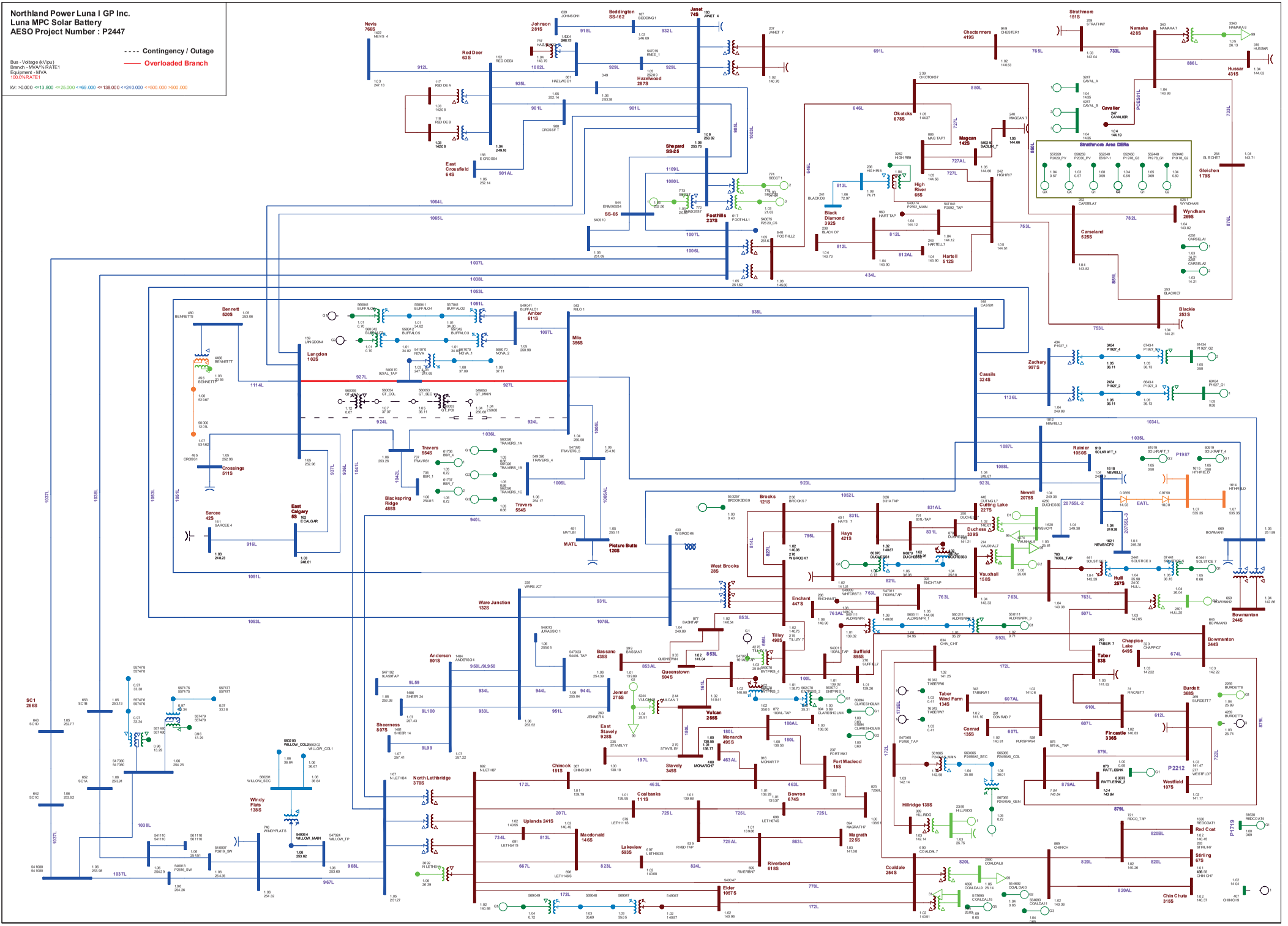


Figure A2-26: 2028 Summer Peak Pre-Project - Contingency of 612L (Fincastle 336S - Burdett 368S)

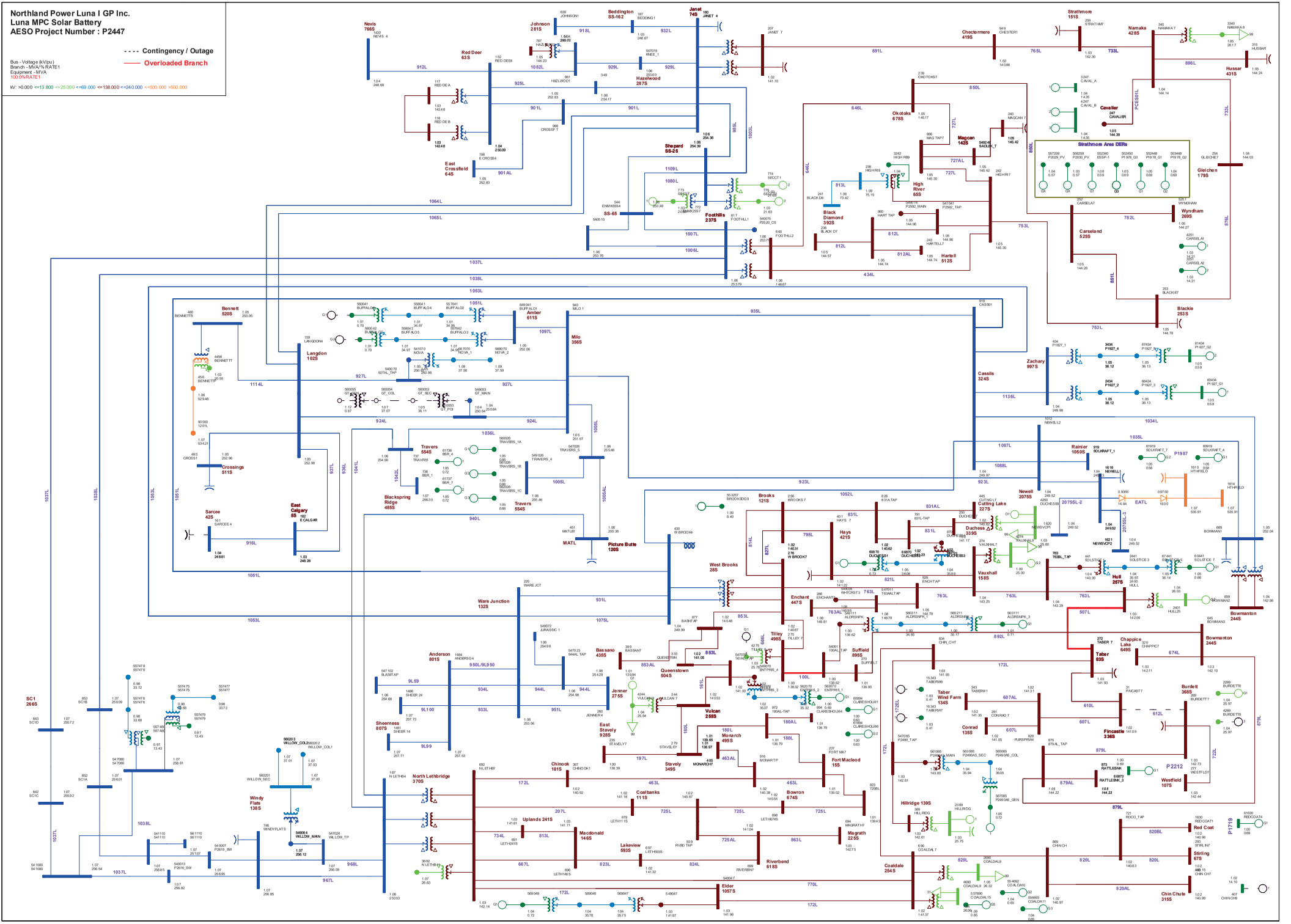


Figure A2-27: 2028 Summer Peak Pre-Project - Contingency of 923L (Milo 356S - Newell 2075S)

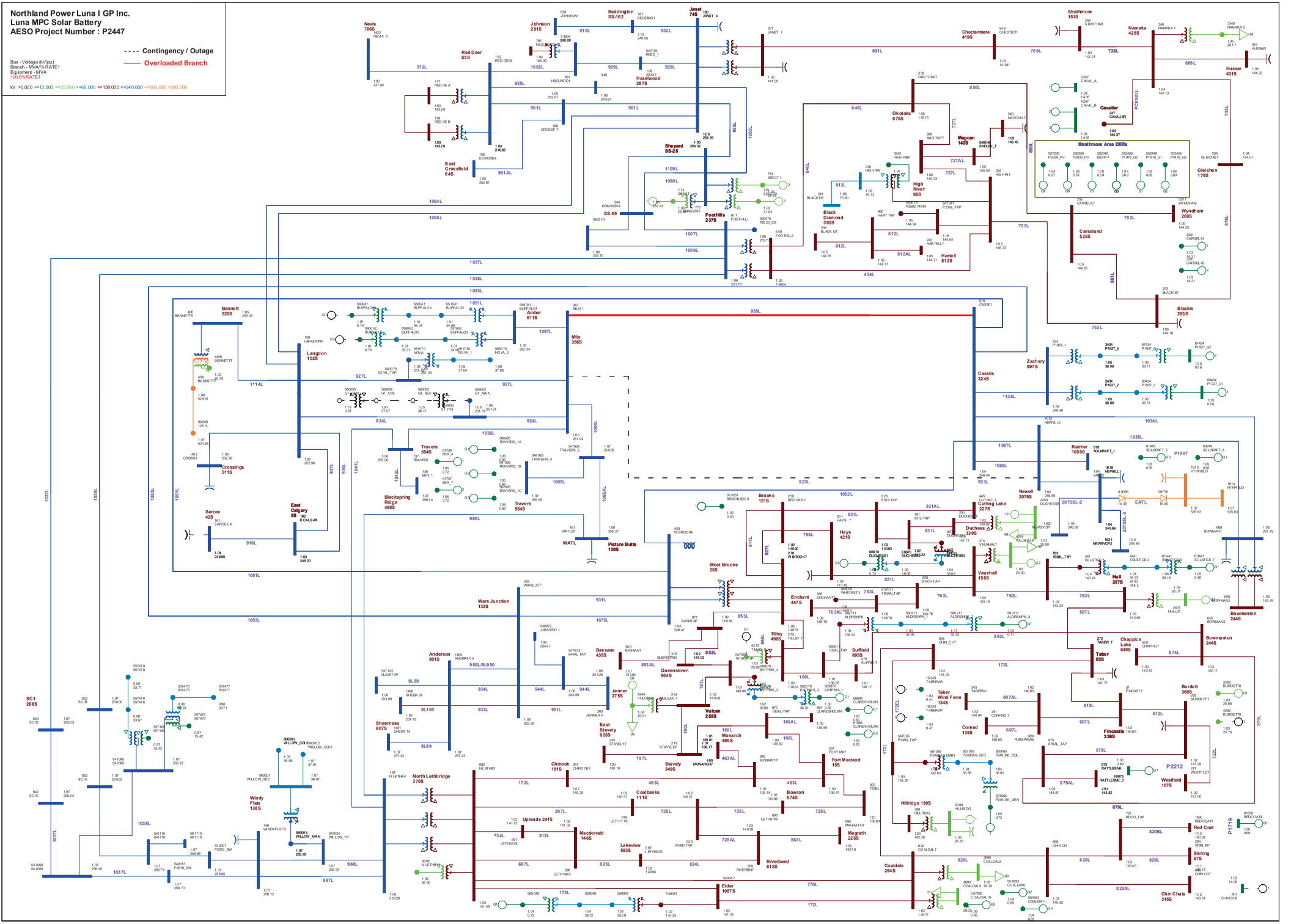


Figure A2-28: 2028 Summer Peak Pre-Project - Contingency of 610L (Fincastle 336S - Taber 83S)

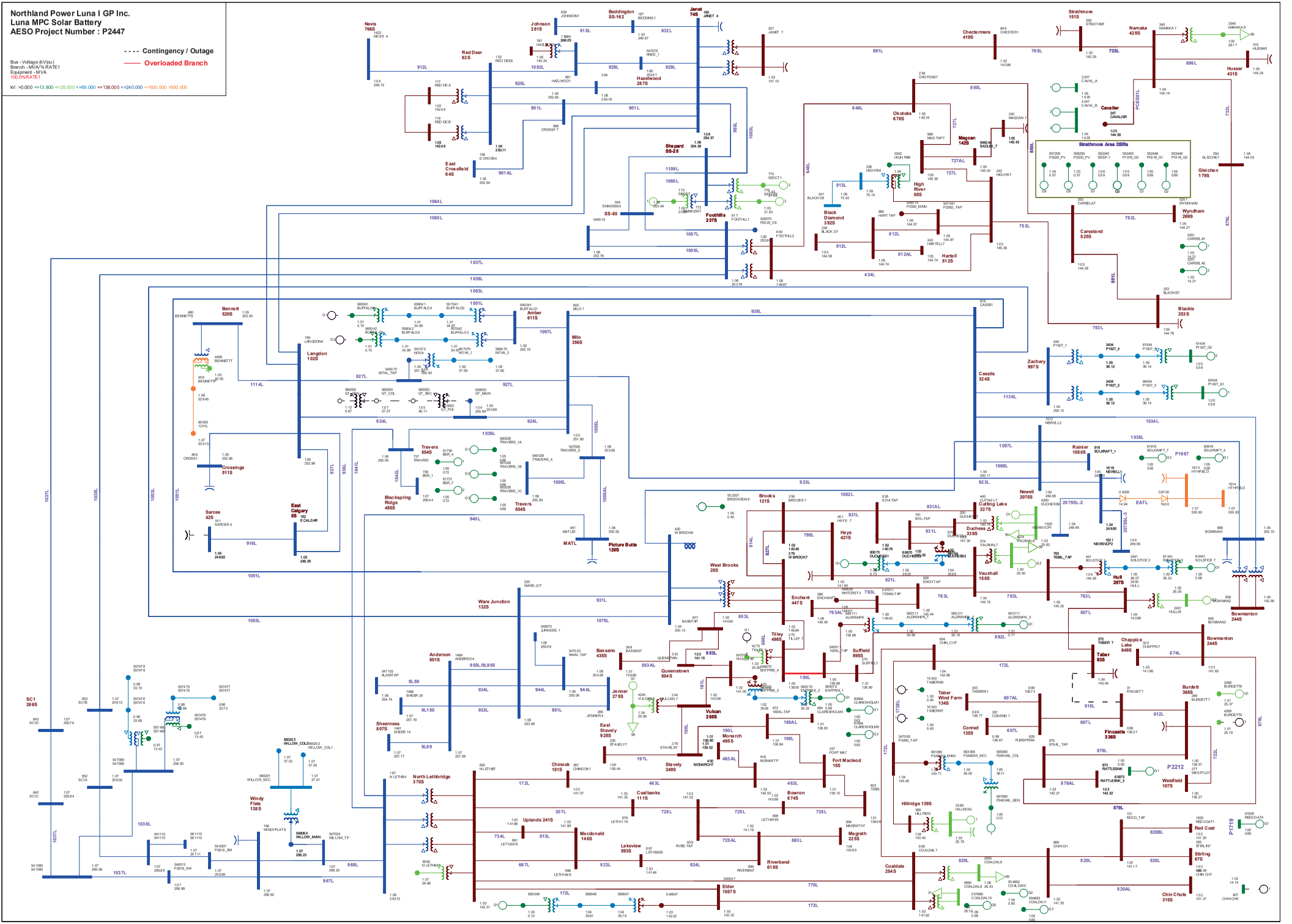
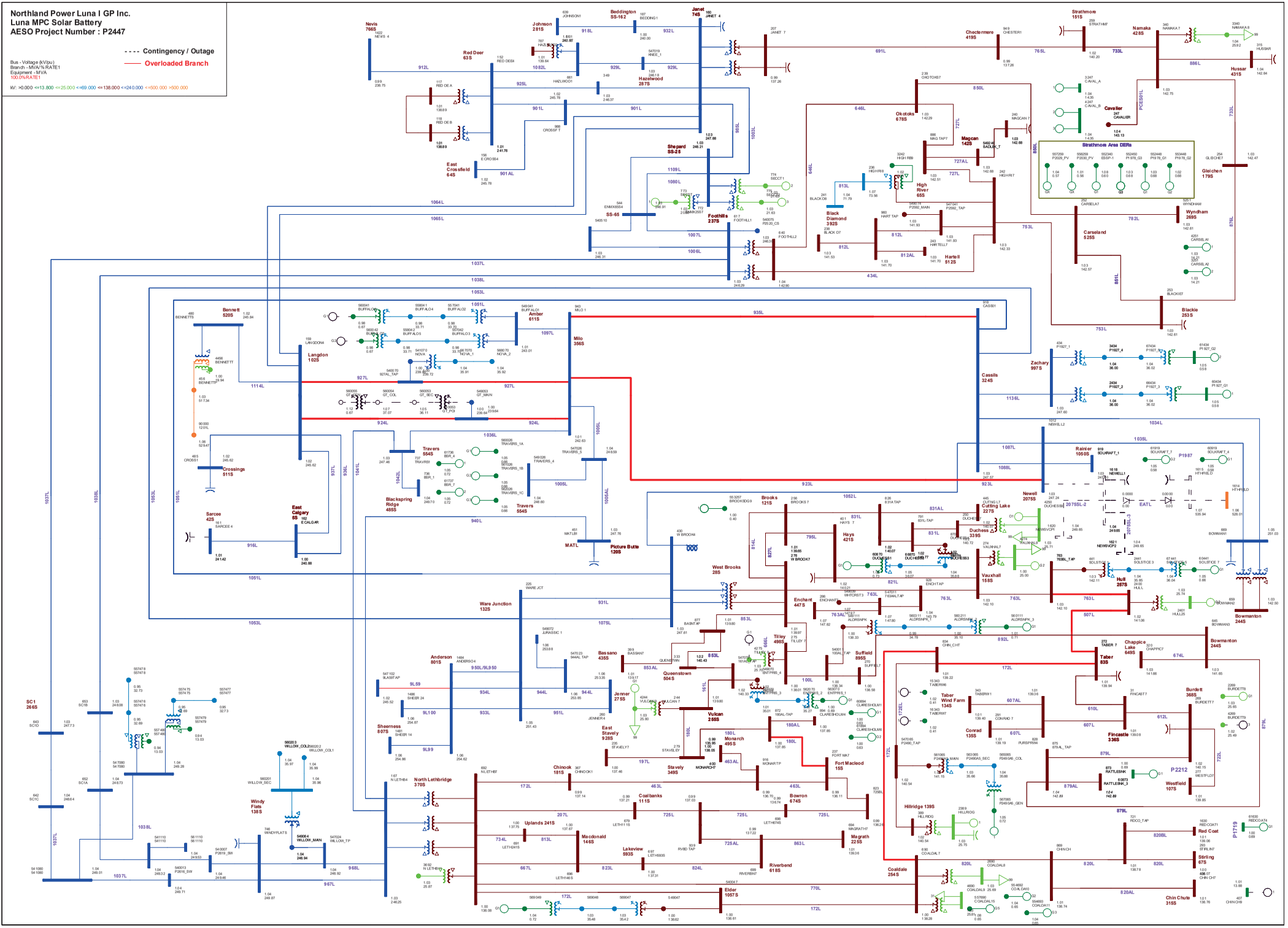

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu.)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Red Deer 63S
Johnson 281S
Beddington SS-162
Janet 74S
Hazelwood 297S
East Crossfield 64S
Shepard SS-25
Foothills 237S
Chestermere 419S
Strathmore 151S
Namaka 428S
Hussar 431S
Cavalier 347
Strathmore Area DERs
Gleichen 179S
Okotoks 678S
Magcan 142S
High River 68S
Black Diamond 392S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Crossings 511S
Sarcee 42S
East Calgary 6S
Blackspring Ridge 485S
Travers 554S
Picture Butte 120S
MATL
Cassils 324S
Zachary 997S
Rainier 1056S
Cutting Lake 227S
Newell 207SS
Duchess 339S
Hays 421S
Vauxhall 158S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Bassano 435S
Queenstown 504S
Jenner 275S
Vulcan 268S
Monarch 495S
Stavely 349S
East Stavely 928S
Sheerness 807S
Anderson 801S
Chappice Lake 649S
Taber 83S
Taber Wind Farm 134S
Conrad 135S
Fincastle 336S
Burdett 368S
Westfield 107S
P2212
Bowmanton 244S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Stirling 67S
Red Coat
P1719
Coalbanks 111S
Chinook 181S
North Lethbridge 370S
Windy Flats 138S
Uplands 241S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Magrath 225S
Elder 1057S
SC1 266S
1037L
1038L
1053L
1051L
1036L
1034L
1035L
1087L
1088L
1075L
1100L
1052L
1051L
1042L
1041L
1039L
1037L
1053L
1114L
927L
924L
1097L
1051L
1036L
1095L
1005L
1006AL
940L
916L
931L
1053L
950L/9L950
934L
944L
951L
933L
9L59
9L100
9L99
9L68
9L67
1038L
1037L
853L
853AL
831L
831AL
795L
814L
827L
821L
763L
763AL
763SL
507L
892L
674L
607AL
607L
610L
612L
879L
879AL
820L
820BL
820AL
725L
725AL
724L
722L
1651L
1652L
1080L
1109L
1064L
1065L
1007L
1006L
1037L
1038L
1053L
935L
923L
1034L
1035L
1087L
1088L
1136L
753L
782L
885L
876L
886L
733L
727AL
727L
646L
850L
691L
765L
912L
925L
901L
901AL
929L
932L
918L
1082L
1003L
985L
1051L
1097L
927L
924L
1036L
1095L
1005L
1006AL
940L
916L
931L
1053L
1075L
1100L
1052L
1051L
1042L
1041L
1039L
1037L
1053L
1114L
927L
924L
1097L
1051

Figure A2-29: 2028 Summer Peak Pre-Project - Contingency of EATL (Newell 2075S - Heathfield 2029S)


Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Red Deer 63S
Johnson 281S
Beddington SS-162
Janet 74S
Hazelwood 297S
East Crossfield 64S
Shepard SS-25
Foothills 237S
Strathmore 151S
Namaka 425S
Hussar 431S
Chestermere 419S
Okotoks 678S
Magcan 142S
High River 68S
Black Diamond 392S
Cavalier 347
Strathmore Area DERs
Gleichen 179S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Crossings 511S
Sarcee 42S
East Calgary 6S
Blackspring Ridge 485S
Travers 554S
Amber 611S
Milo 356S
Picture Butte 120S
Zachary 997S
Cassils 324S
Rainier 105SS
Cutting Lake 227S
Duchess 339S
Newell 207SS
2075SL-2
2075SL-3
EATL
Vauxhall 158S
Hays 421S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Hull 267S
Burdett 368S
Fincastle 336S
Westfield 107S
P 2212
P1719
Taber Wind Farm 134S
Conrad 135S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Stirling 67S
Red Coat
Anderson 801S
Queenstown 504S
Bassano 435S
Jenner 27SS
Vulcan 268S
East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Coalbanks 111S
Chinook 181S
North Lethbridge 370S
Windy Flats 138S
Sheerness 807S
SC1 266S
Macdonald 146S
Uplands 241S
Lakeview 593S
Riverbend 618S
Elder 1057S
Magrath 225S
Bowron 674S
Milo
Foothills
Janet
Hazelwood
Shepard
Ware Junction
Picture Butte
Chinook
Stavely
Vulcan
Monarch
Fort Macleod
Coalbanks
Macdonald
Lakeview
Riverbend
Elder
Magrath
Bowron
Uplands
Coaldale
Chin Chute
Stirling
Red Coat
Taber
Bowmanton
Hull
Burdett
Fincastle
Westfield
Vauxhall
Hays
Brooks
West Brooks
Enchant
Tilley
Suffield
Queenstown
Bassano
Jenner
Vulcan
East Stavely
Stavely
Monarch
Fort Macleod
Coalbanks
Chinook
North Lethbridge
Windy Flats
Sheerness
Anderson
SC1
Macdonald
Uplands
Lakeview
Riverbend
Elder
Magrath
Bowron

Attachment A3
Post-Project Power Flow Diagrams

(Scenarios 3 and 4)

List of Figures

Scenario Name	Contingency	Figure Number
2028 Summer Light Post-Project	N-0 (System Normal Condition)	A3-1
	936L (Langdon 102S - East Calgary 5S)	A3-2
	763L (Enchant 447S - Enchant Tap)	A3-3
	607L (Fincastle 336S - Taber Wind Farm 134S)	A3-4
	924L (Langdon 102S - Milo 356S)	A3-5
	879L (Burdett 368S - Bowmanton 244S)	A3-6
	161L (Vulcan 255S - Queenstown 504S)	A3-7
	925L (Janet 74S - Red Deer 63S)	A3-8
	820L (Coaldale 254S - Chin Chute 315S)	A3-9
	763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)	A3-10
	918L (Beddington SS-162 - Jhonson 281S)	A3-11
	254ST2 (Coaldale 254S Transformer T2)	A3-12
	929L (Janet 74S - Hazelwood 287S)	A3-13
	935L (Cassils 324S - Milo 356S)	A3-14
	923L (Newell 2075S - Milo 356S)	A3-15
	770L (North Lethbridge 370S - Coaldale 254S)	A3-16
	83ST1 (Taber 83S Transformer T1)	A3-17
	932L (Janet 74S - Beddington SS-162)	A3-18
	336ST2 (Fincastle 336S Transformer T2)	A3-19
	901L (Janet 74S - East Crossfield 64S - Red Deer 63S)	A3-20

Scenario Name	Contingency	Figure Number
	1041L (North Lethbridge 370S - Travers 554S)	A3-21
	25.1TR (Shepard SS-25 Transformer T1)	A3-22
	929L (Janet 74S - Hazelwood 287S)	A3-23
	1065L (Janet 74S - Langdon 102S)	A3-24
	1036L (Travers 554S - Milo 356S)	A3-25
	1064L (Janet 74S - Langdon 102S)	A3-26
	5ST1A (East Calgary 5S Transformer T1)	A3-27
	611ST1 (Buffalo Plain 611S T1)	A3-28
	967ST1 (Red Coat 967S Transformer T1)	A3-29
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	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	A3-36
	180L (Fort Macleod 15S - Stavely 349S)	A3-37
	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	A3-38
	180L (Fort Macleod 15S - 180AL-Tap)	A3-39
	937L (Langdon 102S - East Calgary 5S)	A3-40
	612L (Fincastle 336S - Burdett 368S)	A3-41
	172L (Coaldale 254S - North Lethbridge 370S)	A3-42
	666L (West Brooks 28S - Tilley 498S)	A3-43

Scenario Name	Contingency	Figure Number
	763L (Vauxhall 158S - Hull 257S)	A3-44
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	611ST2 (Buffalo Plain 611S T2)	A3-46
2028 Summer Peak Post-Project	N-0 (System Normal Condition)	A3-47
	336ST2 (Fincastle 336S Transformer T2)	A3-48
	610L (Fincastle 336S - Taber 83S)	A3-49
	1106L (Enmax SS-65 - 1106L TAP)	A3-50
	853L (West Brooks 28S - Queenstown 504S - Bassano 435S)	A3-51
	935L (Cassils 324S - Milo 356S)	A3-52
	336ST1 (Fincastle 336S Transformer T1)	A3-53
	1005L (Milo 356S - Picture Butte 120S - Tavers 554S)	A3-54
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	83ST3 (Taber 83S Transformer T3)	A3-58
	1006L (Enmax Shepard SS-25 - Janet 74S)	A3-59
	1088L (Cassils 324S - Newell 2075S)	A3-60
	180L (Fort Macleod 15S - 180AL-Tap)	A3-61
	666L (West Brooks 28S - Tilley 498S)	A3-62
	612L (Fincastle 336S - Burdett 368S)	A3-63
	1037L (Windy Flats 138S - SC1 266S - Foothills 237S)	A3-64
	879L (Burdett 368S - Bowmanton 244S)	A3-65
	255ST2 (Vulcan 255S Transformer T2)	A3-66

Scenario Name	Contingency	Figure Number
	968L (North Lethbridge 370S - Windy Flats 138S)	A3-67
	172L (Taber 83S - Coaldale 254S - Hillridge 139S)	A3-68
	180L (Fort Macleod 15S - Stavely 349S)	A3-69
	928ST1 (East Stavely 928S Transformer T1)	A3-70
	940L (North Lethbridge 370S - Picture Butte 120S)	A3-71
	197L (Stavely 349S - East Stavely 928S)	A3-72
	1007L (Enmax Shepard SS-25 - Janet 74S)	A3-73
	924L (Langdon 102S - Milo 356S)	A3-74
	507L (Taber 83S - Hull 257S)	A3-75
	923L (Newell 2075S - Milo 356S)	A3-76
	927L (Langdon 102S - Milo 356S)	A3-77
	725L (Bowron 674S - Fort Macleod 15S)	A3-78
	463L (Fort Macleod 15S - Chinook 181S - Monarch 495S)	A3-79
	EATL (Newell 2075S - Heathfield 2029S)	A3-80
	1038L (Windy Flats 138S - SC1 266S - Foothills 237S)	A3-81

Figure A3-1: 2028 Summer Light Post-Project - N-0 (System Normal Condition)

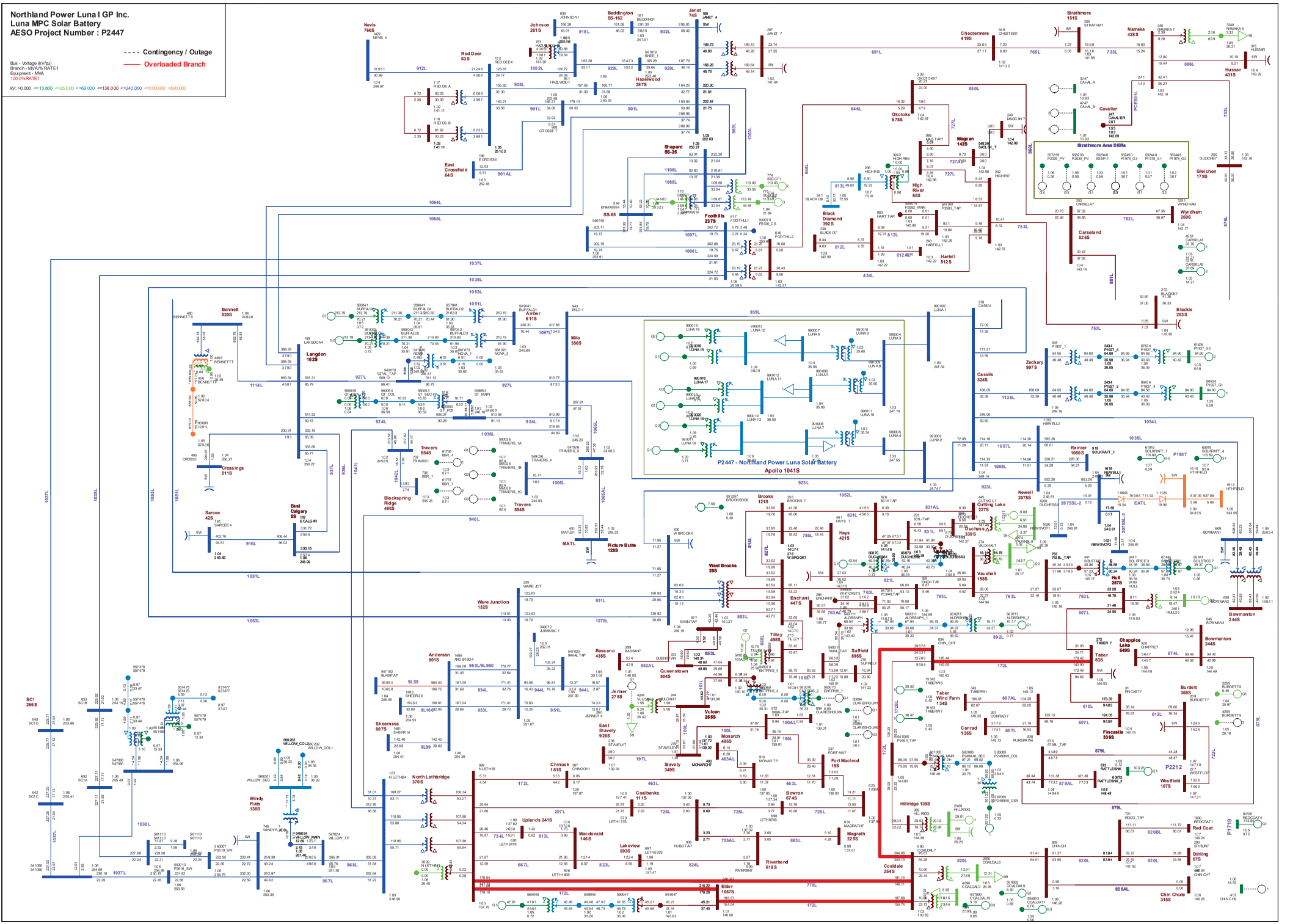


Figure A3-2: 2028 Summer Light Post-Project - Contingency of 936L (Langdon 102S - East Calgary 5S)

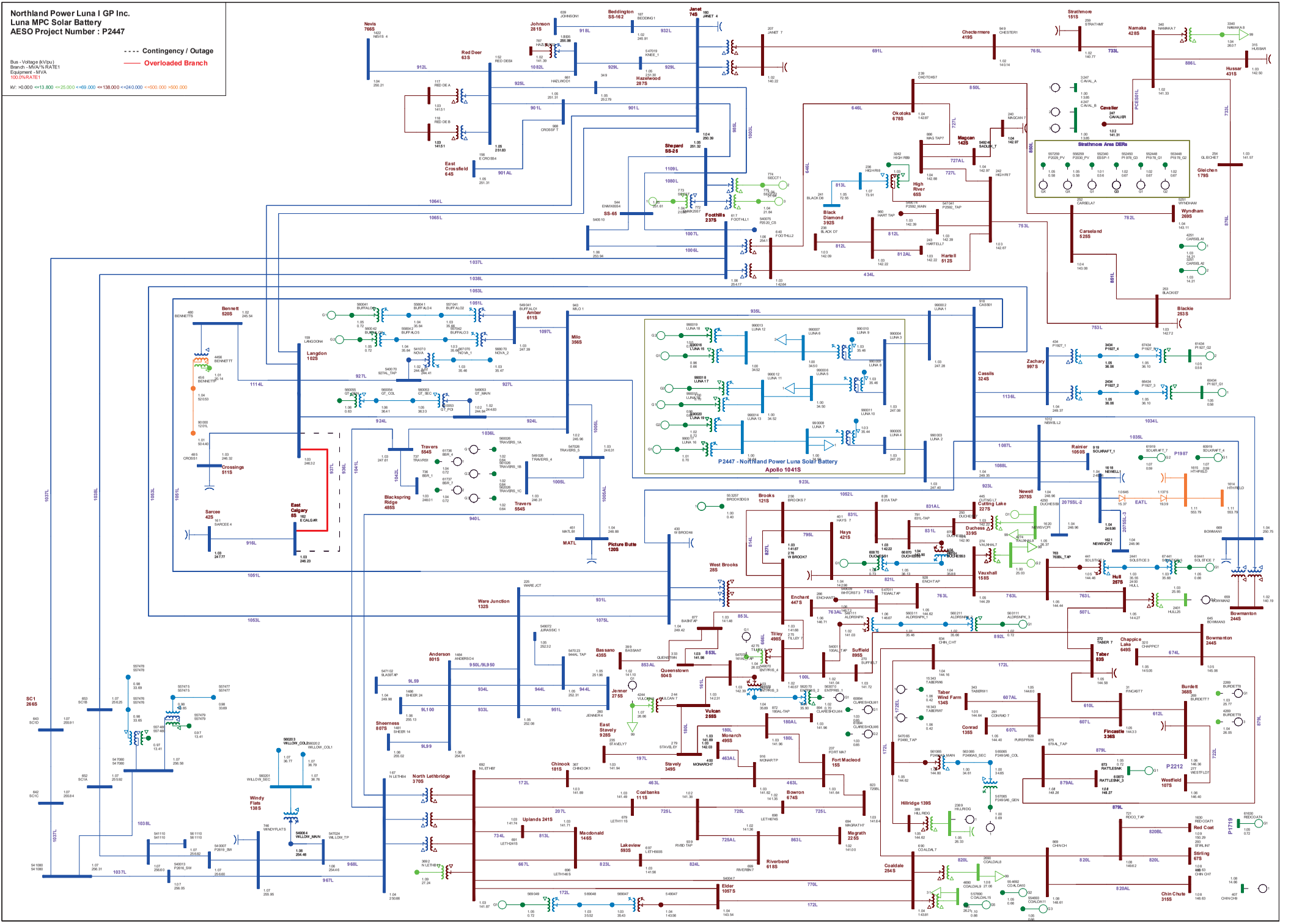


Figure A3-3: 2028 Summer Light Post-Project - Contingency of 763L (Enchant 447S - Enchant Tap)

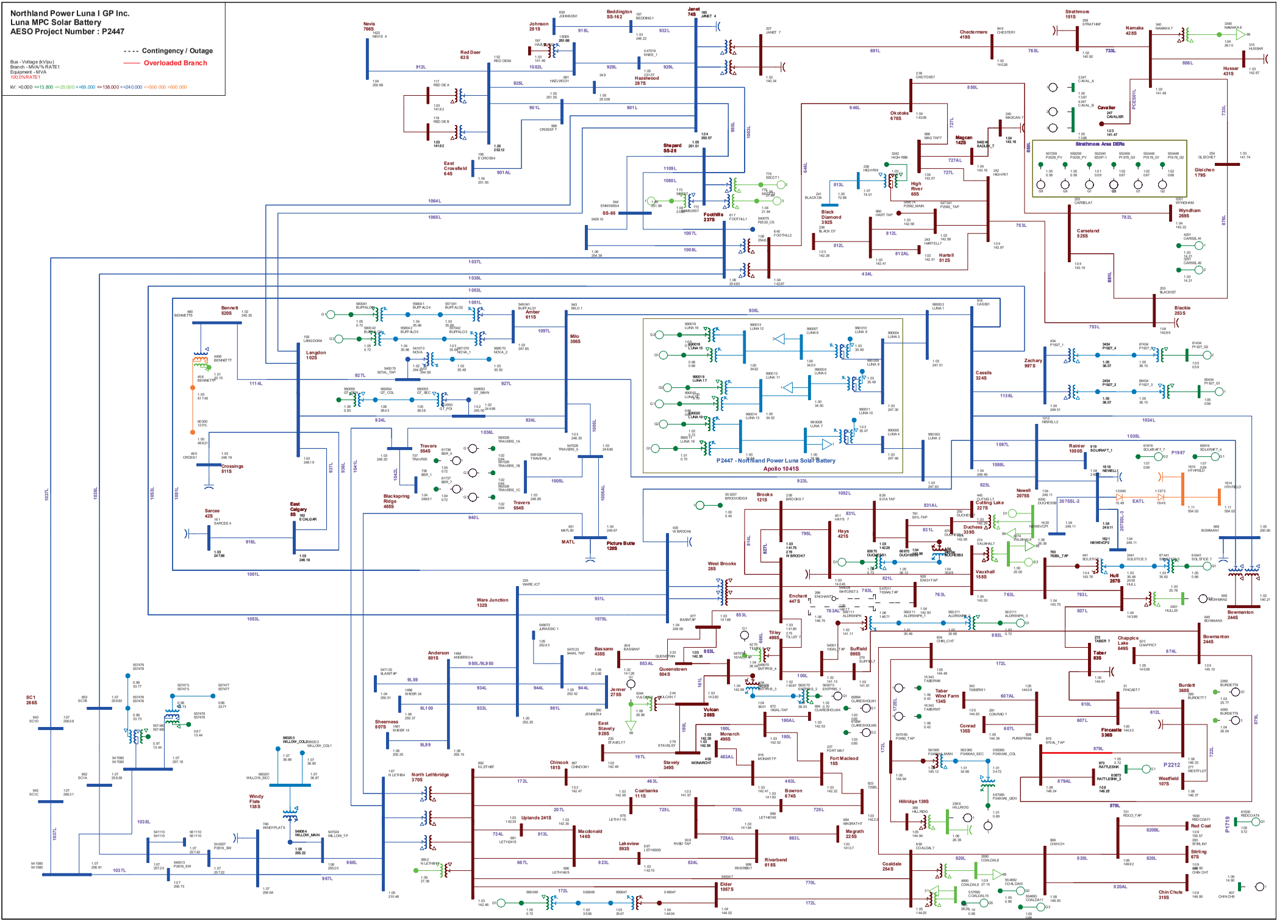


Figure A3-4: 2028 Summer Light Post-Project - Contingency of 607L (Fincastle 336S - Taber Wind Farm 134S)

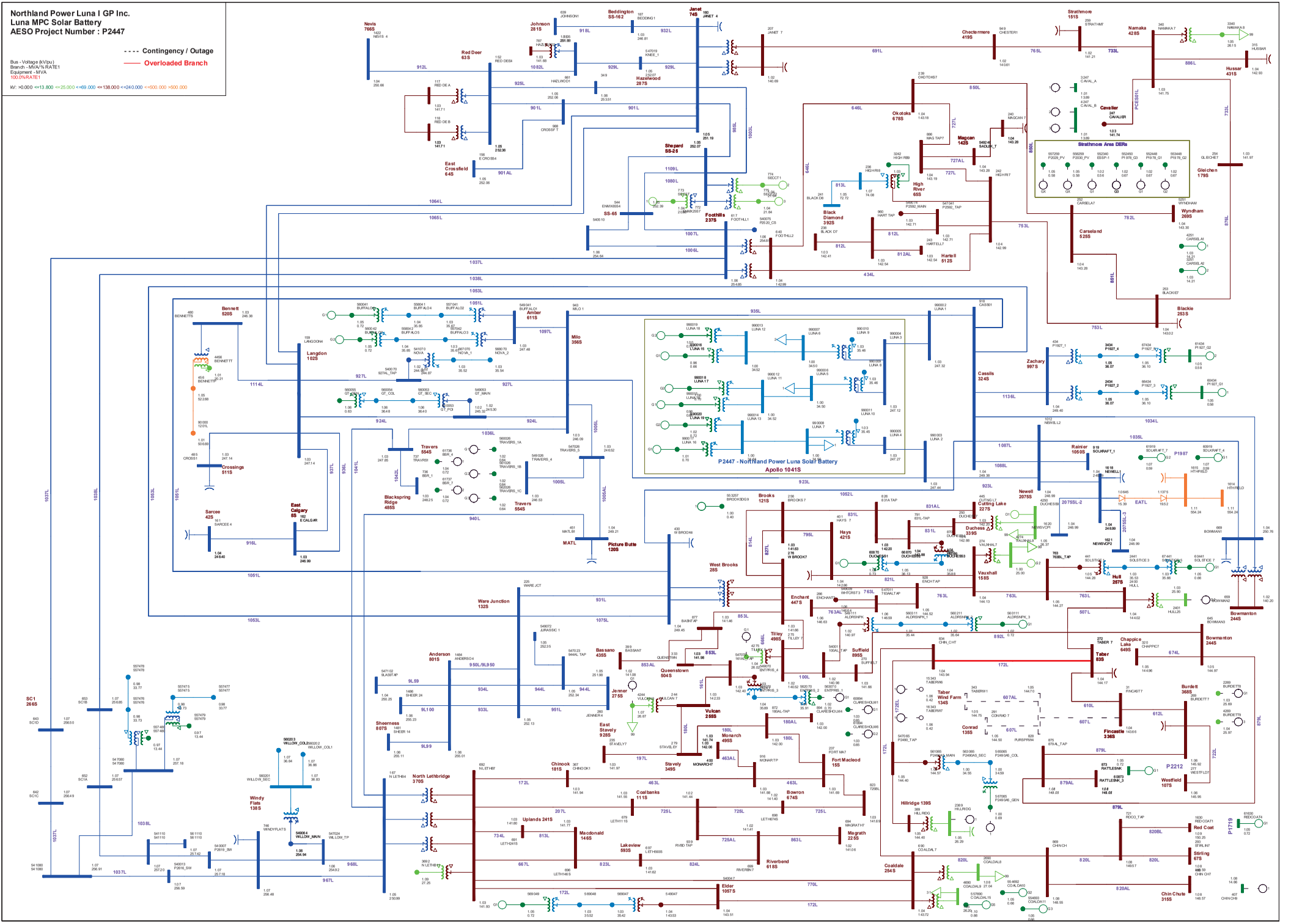


Figure A3-5: 2028 Summer Light Post-Project - Contingency of 924L (Langdon 102S - Milo 356S)

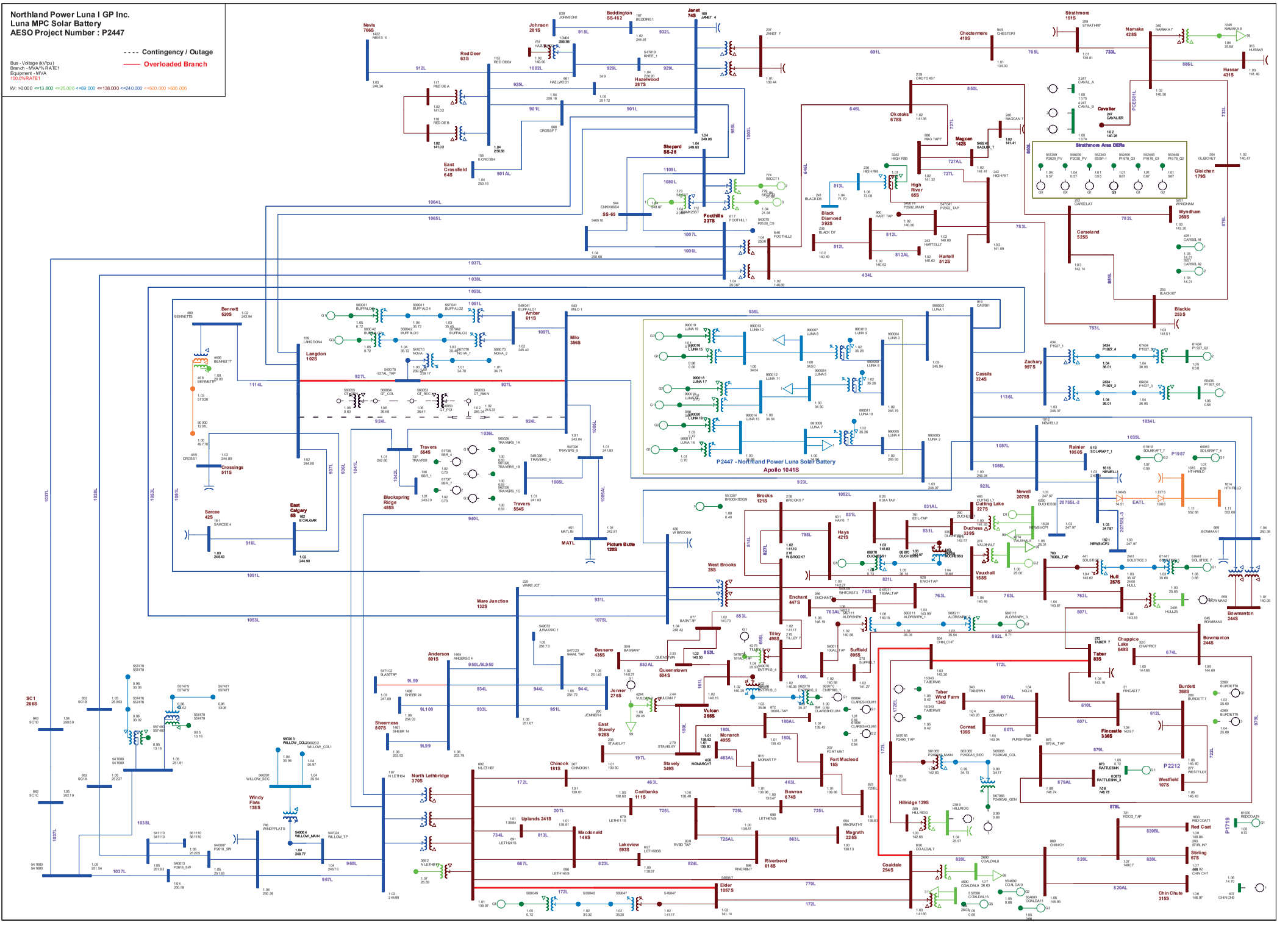


Figure A3-6: 2028 Summer Light Post-Project - Contingency of 879L (Burdett 368S - Bowmanton 244S)

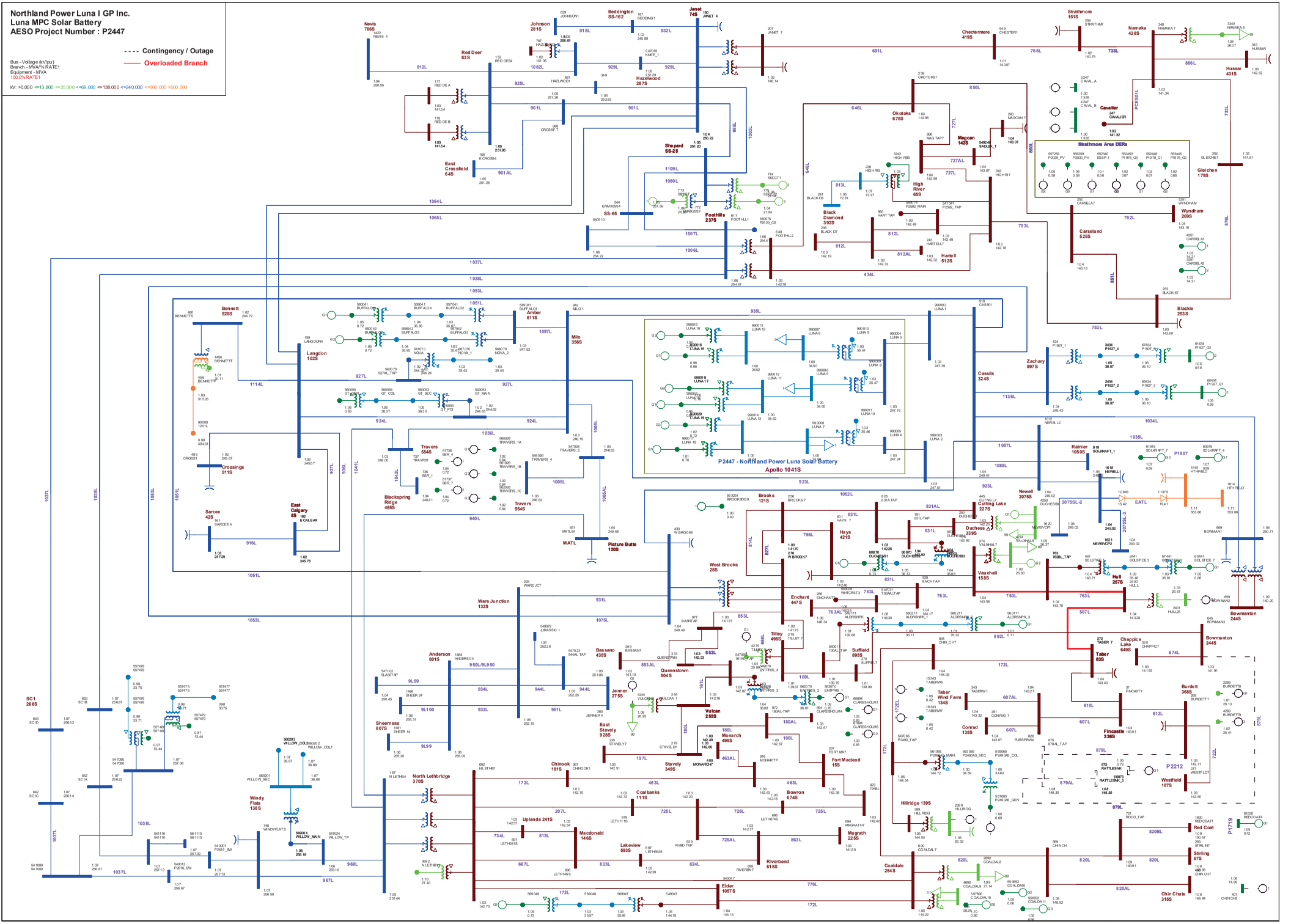


Figure A3-7: 2028 Summer Light Post-Project - Contingency of 161L (Vulcan 255S - Queenstown 504S)

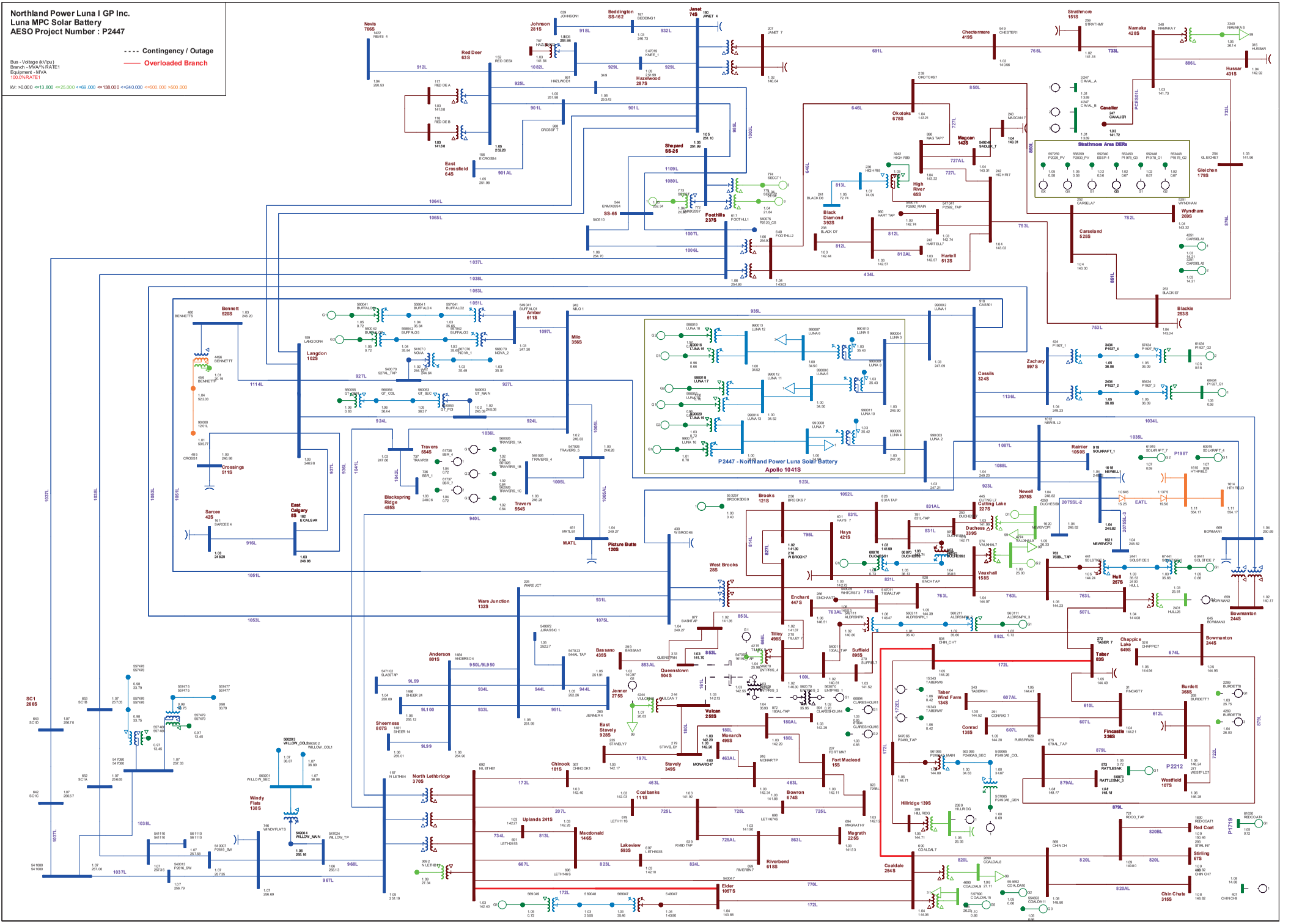


Figure A3-8: 2028 Summer Light Post-Project - Contingency of 925L (Janet 74S - Red Deer 63S)

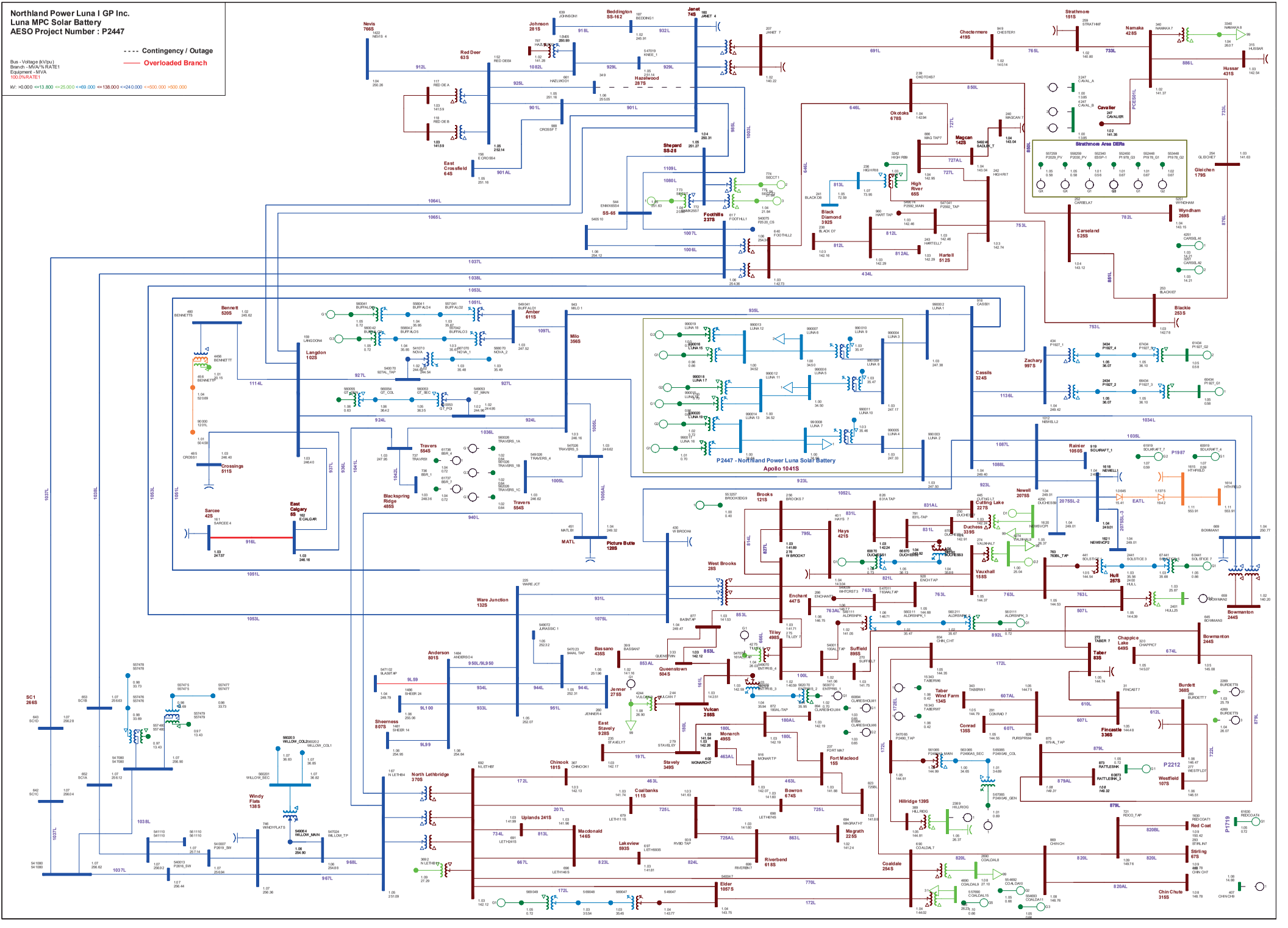


Figure A3-9: 2028 Summer Light Post-Project - Contingency of 820L (Coaldale 254S - Chin Chute 315S)

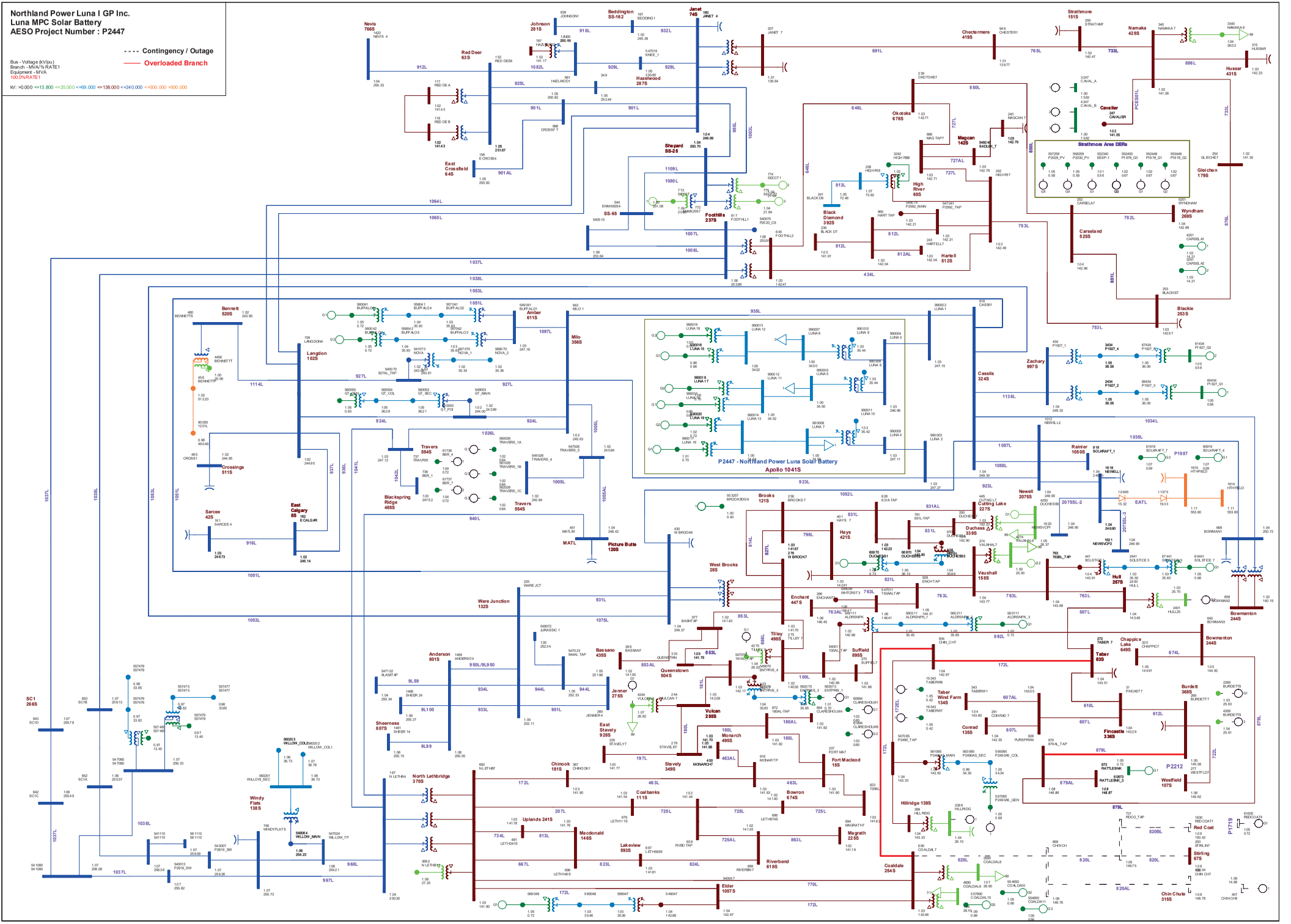


Figure A3-10: 2028 Summer Light Post-Project - Contingency of 763L (Vauxhall 158S - West Brooks 28S - Enchant 447S)

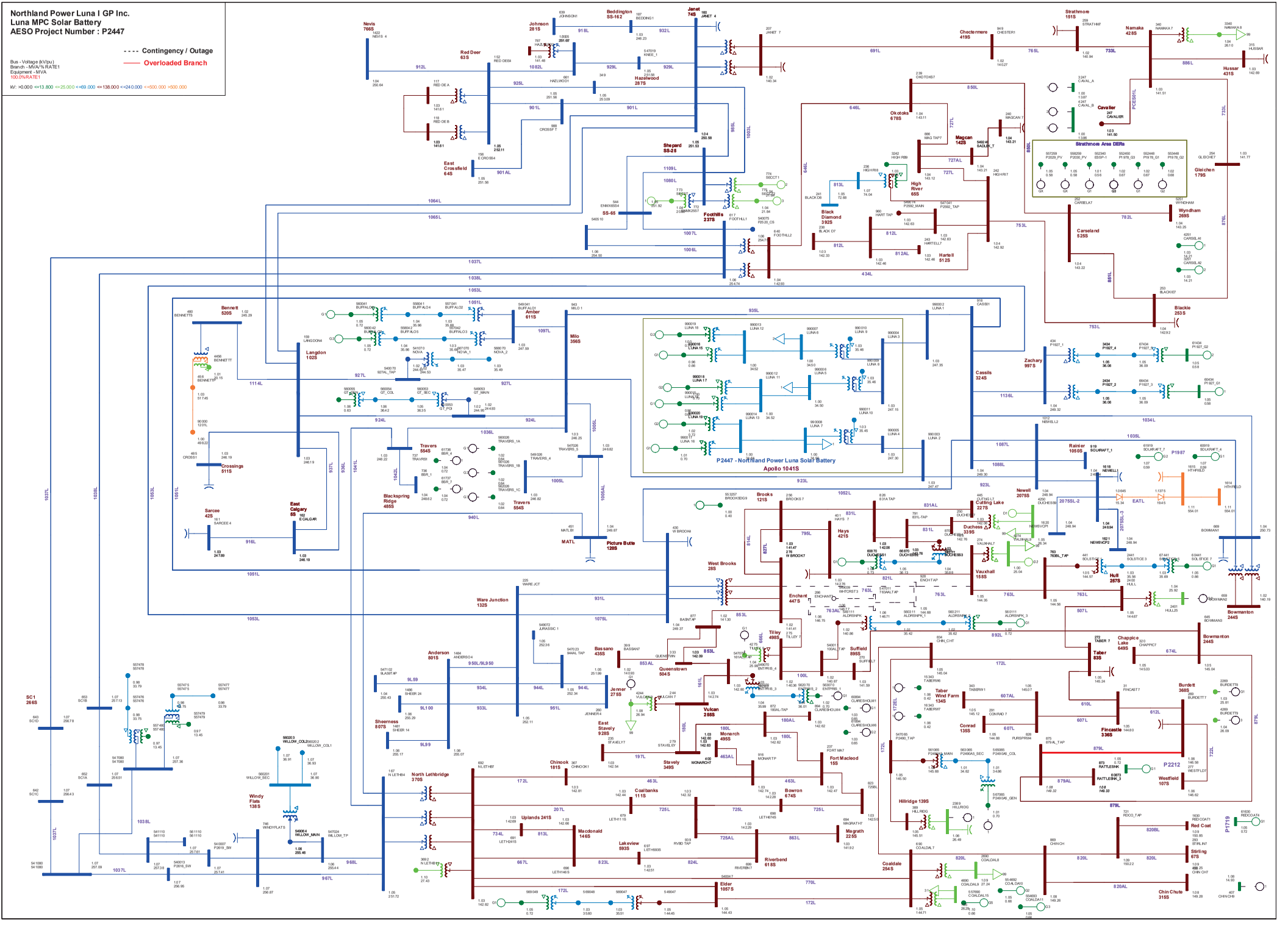


Figure A3-11: 2028 Summer Light Post-Project - Contingency of 918L (Beddington SS-162 - Jhonson 281S)

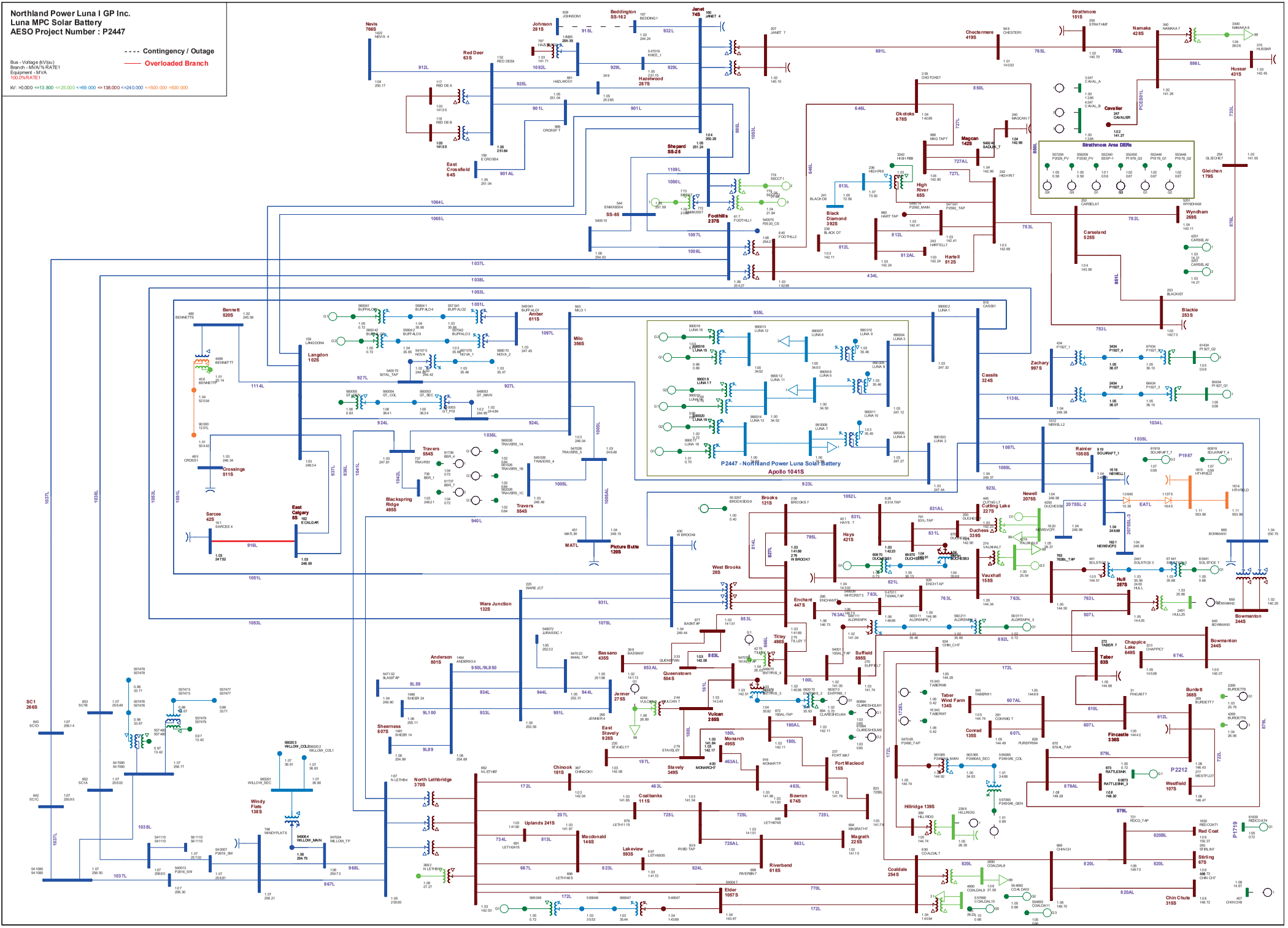


Figure A3-12: 2028 Summer Light Post-Project - Contingency of 254ST2 (Coaldale 254S Transformer T2)

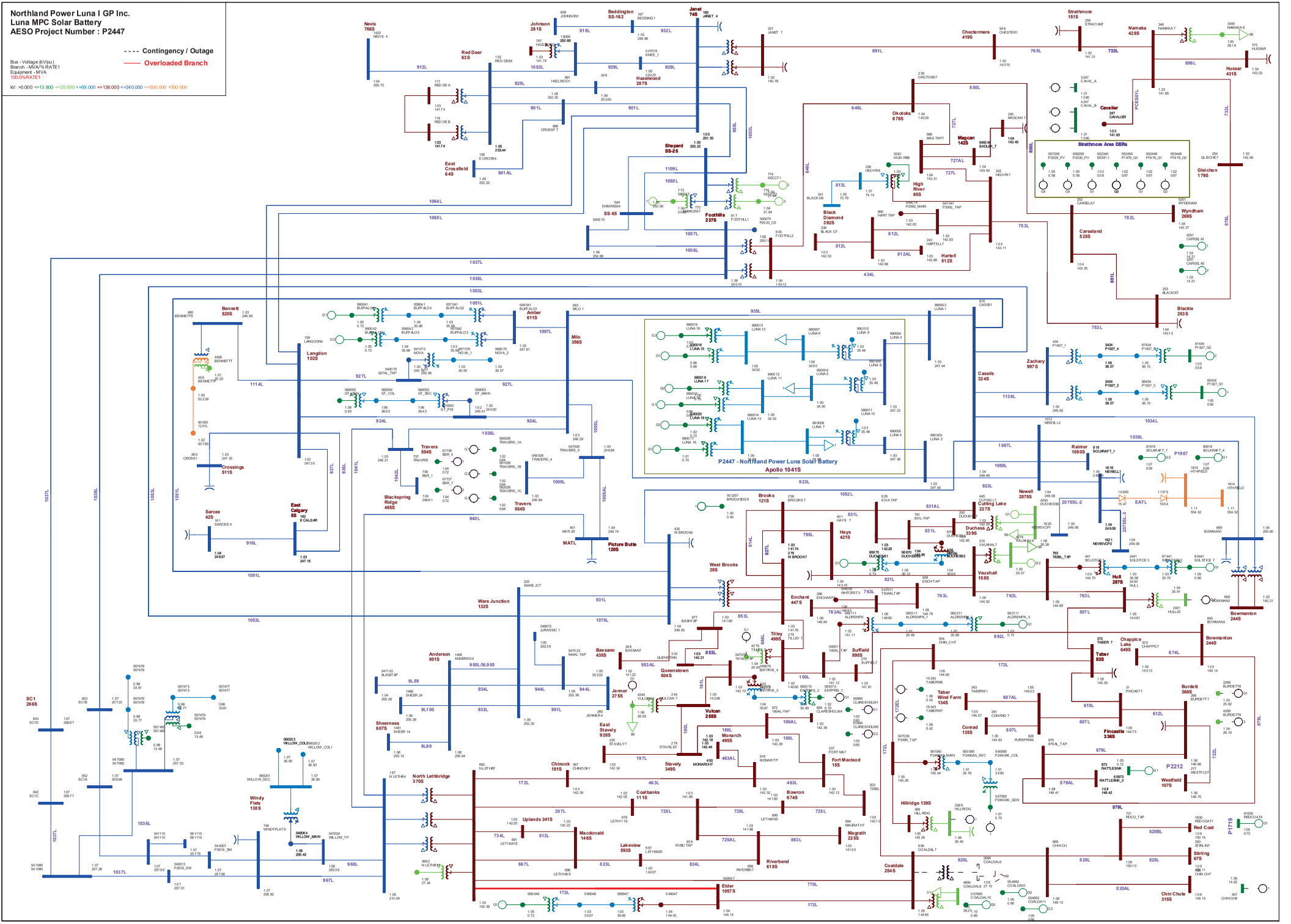


Figure A3-13: 2028 Summer Light Post-Project - Contingency of 929L (Janet 74S - Hazelwood 287S)

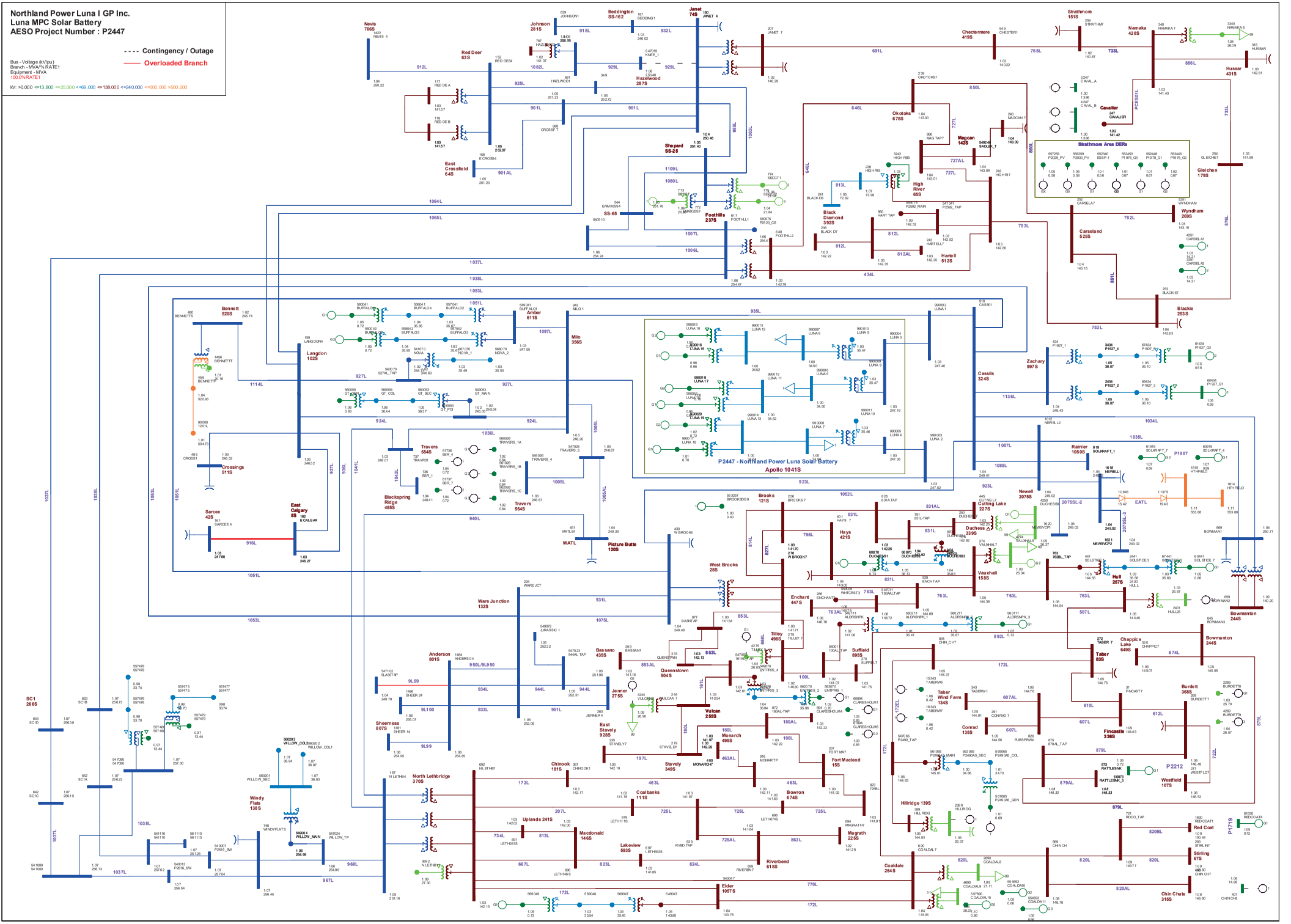


Figure A3-14: 2028 Summer Light Post-Project - Contingency of 935L (Cassils 324S - Milo 356S)

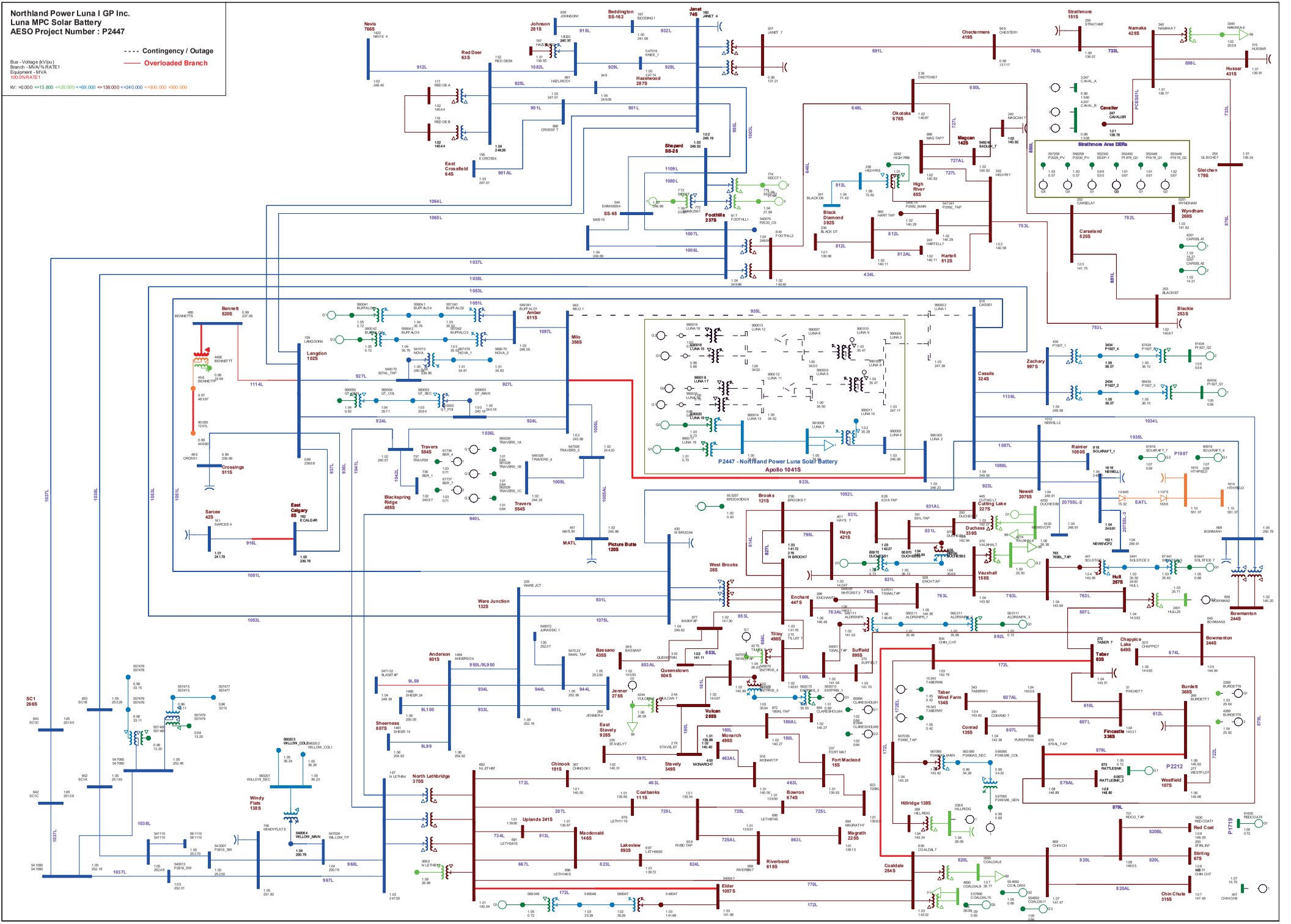


Figure A3-15: 2028 Summer Light Post-Project - Contingency of 923L (Newell 2075S - Milo 356S)

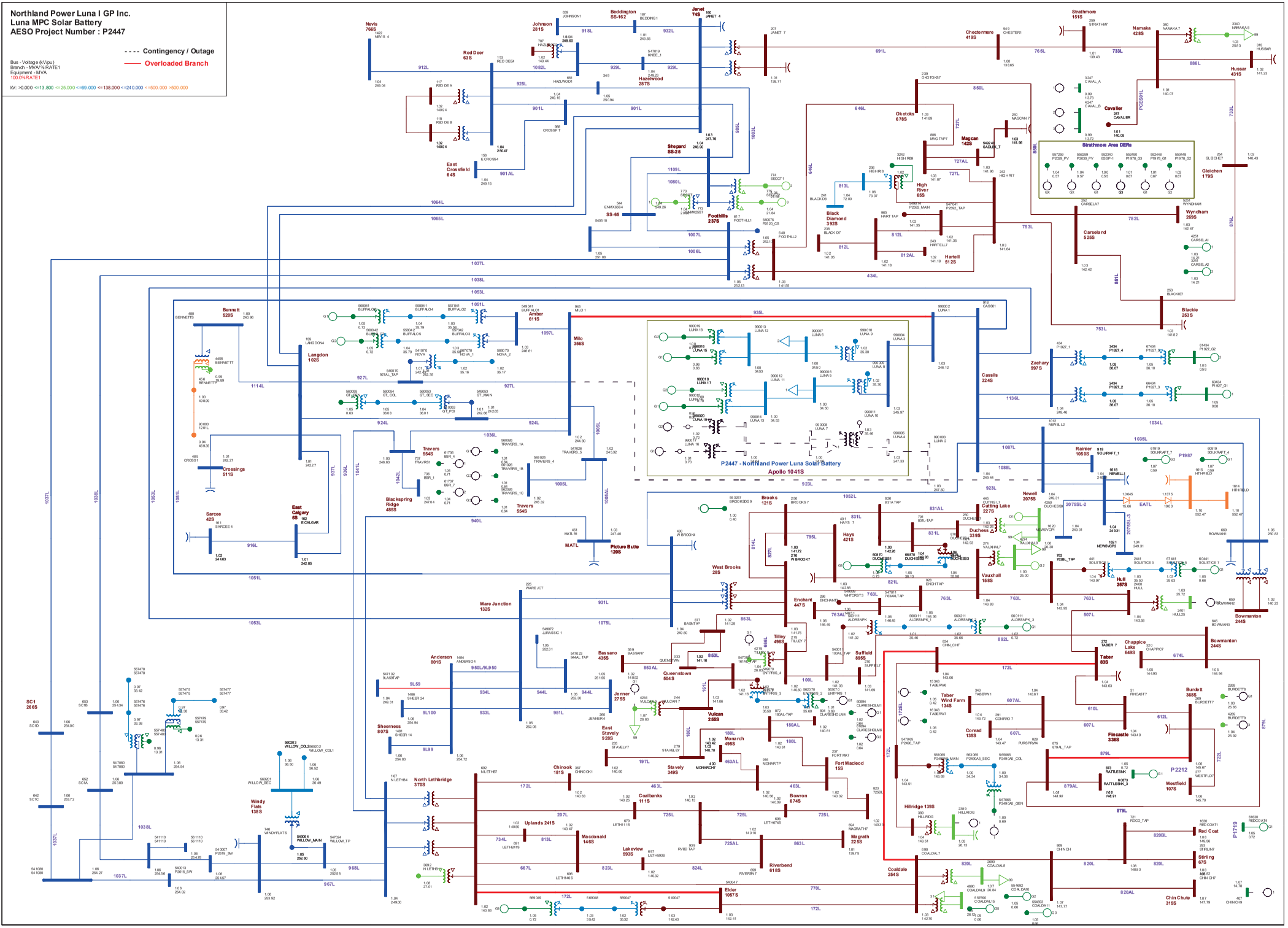


Figure A3-16: 2028 Summer Light Post-Project - Contingency of 770L (North Lethbridge 370S - Coaldale 254S)

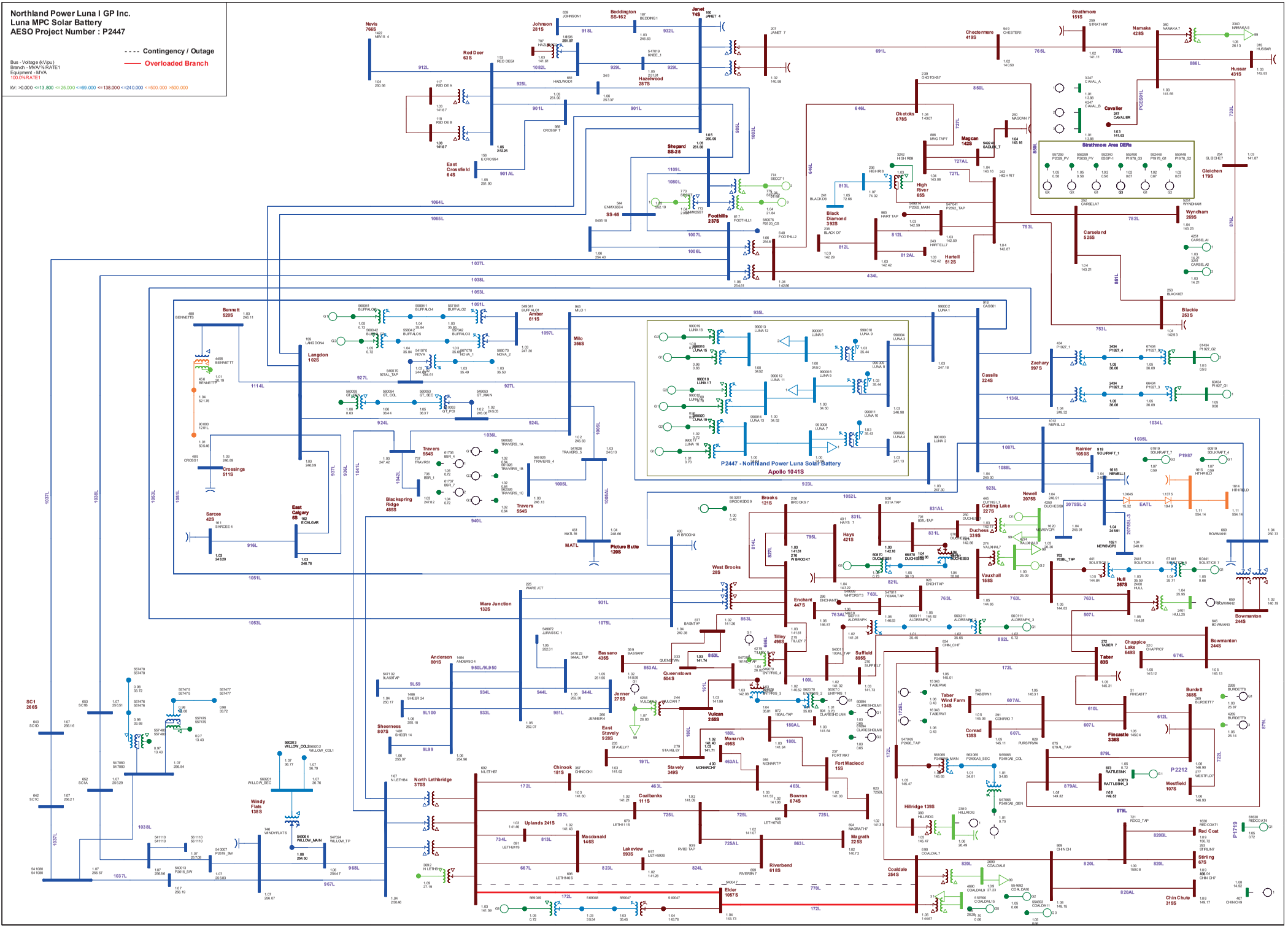

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
P2447 - Northland Power Luna Solar Battery
Apollo 1041S
Nevis 766S
Johnson 281S
Beddington SS-162
Janet 74S
Red Deer 63S
Hazelwood 297S
Shepard SS-25
East Crossfield 64S
Foothills 237S
SS-65
Okotoks 678S
Chestermere 419S
Strathmore 151S
Namaka 428S
Hussar 431S
Cavalier 247
Strathmore Area DERs
Gleichen 179S
Magcan 142S
High River 68S
Black Diamond 392S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Crossings 511S
Sarcee 42S
East Calgary 6S
Blackspring Ridge 485S
Travers 554S
Picture Butte 120S
MATL
Zachary 997S
Cassils 324S
Rainier 105SS
Cutting Lake 227S
Duchess 339S
Newell 207SS
Vauxhall 158S
Hays 421S
West Brooks 28S
Brooks 121S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Hull 287S
Anderson 801S
Bassano 435S
Queenstown 504S
Jenner 27SS
Sheerness 807S
Vulcan 268S
East Stavely 92SS
Monarch 495S
Stavely 349S
Fort Macleod 15S
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North Lethbridge 370S
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Uplands 241S
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Magrath 225S
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Burdett 368S
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Stirling 67S
Westfield 107S
P2212
P1719
SC1 266S
Windy Flats 138S
Willow_Main
Willow_TP
Willow_Sec
Willow_Col1
Willow_Col2
Willow_Col3
Willow_Col4
Willow_Col5
Willow_Col6
Willow_Col7
Willow_Col8
Willow_Col9
Willow_Col10
Willow_Col11
Willow_Col12
Willow_Col13
Willow_Col14
Willow_Col15
Willow_Col16
Willow_Col17
Willow_Col18
Willow_Col19
Willow_Col20
Willow_Col21
Willow_Col22
Willow_Col23
Willow_Col24
Willow_Col25
Willow_Col26
Willow_Col27
Willow_Col28
Willow_Col29
Willow_Col30
Willow_Col31
Willow_Col32
Willow_Col33
Willow_Col34
Willow_Col35
Willow_Col36
Willow_Col37
Willow_Col38
Willow_Col39
Willow_Col40

Figure A3-17: 2028 Summer Light Post-Project - Contingency of 83ST1 (Taber 83S Transformer T1)

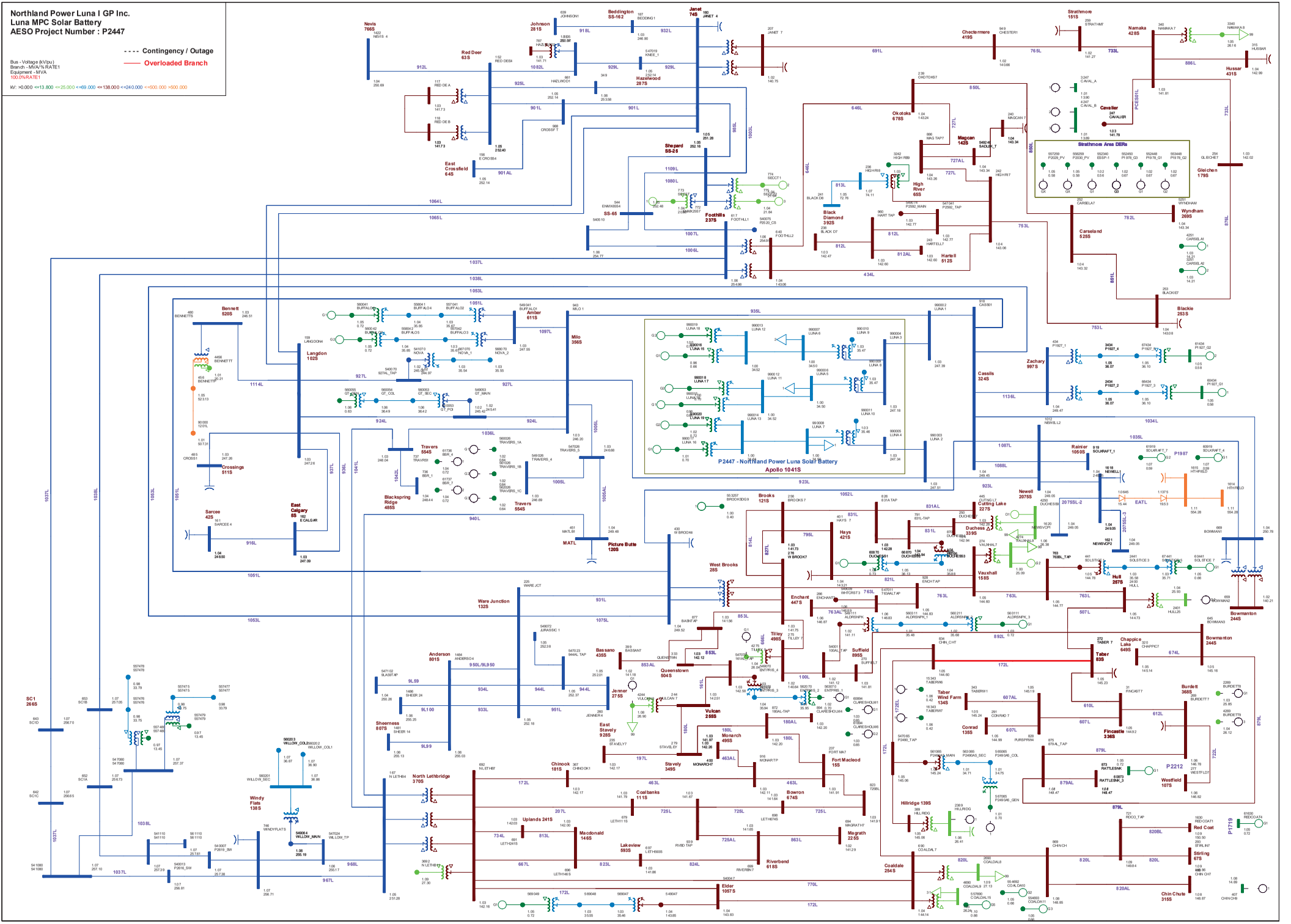


Figure A3-18: 2028 Summer Light Post-Project - Contingency of 932L (Janet 74S - Beddington SS-162)

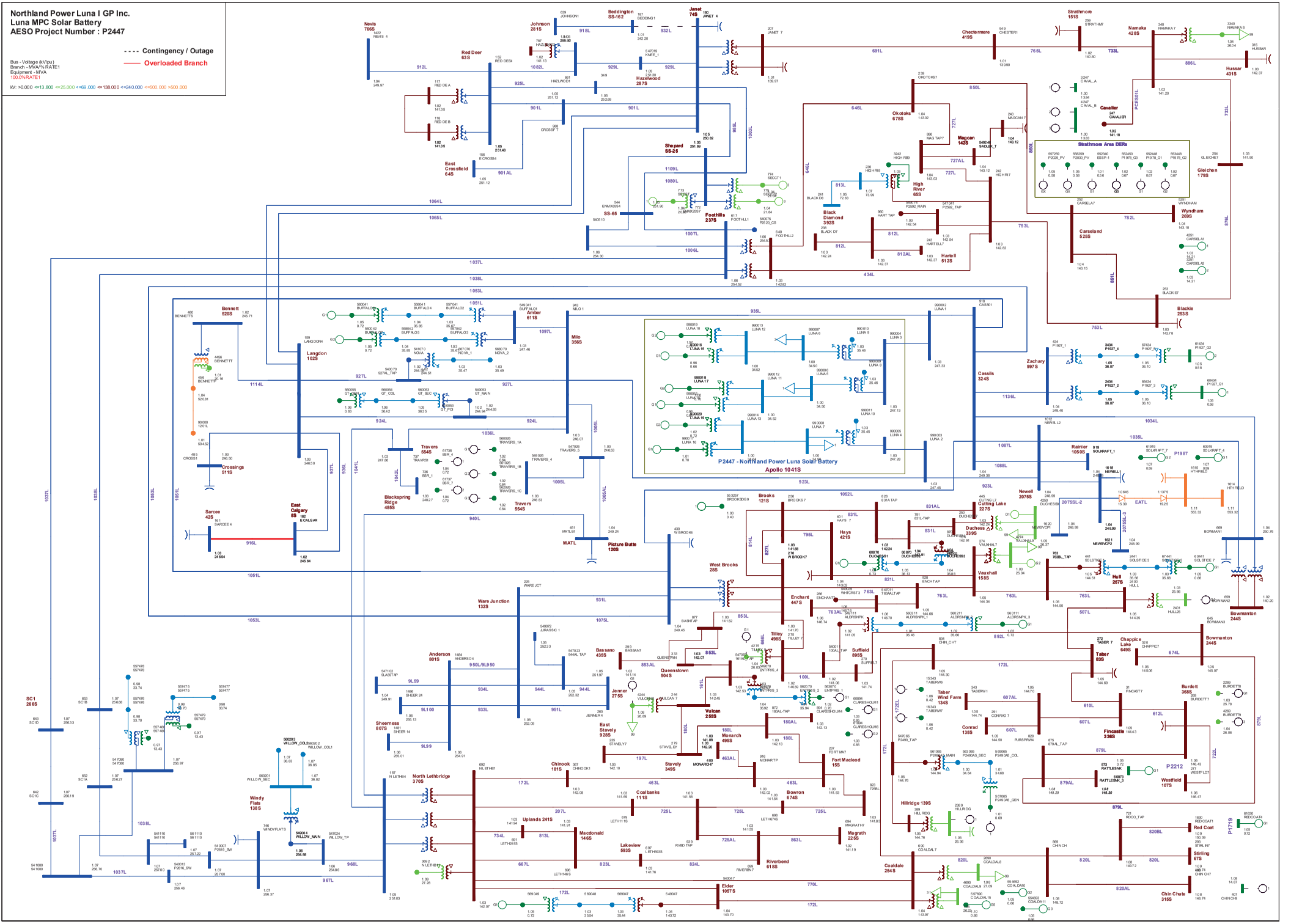


Figure A3-19: 2028 Summer Light Post-Project - Contingency of 336ST2 (Fincastle 336S Transformer T2)

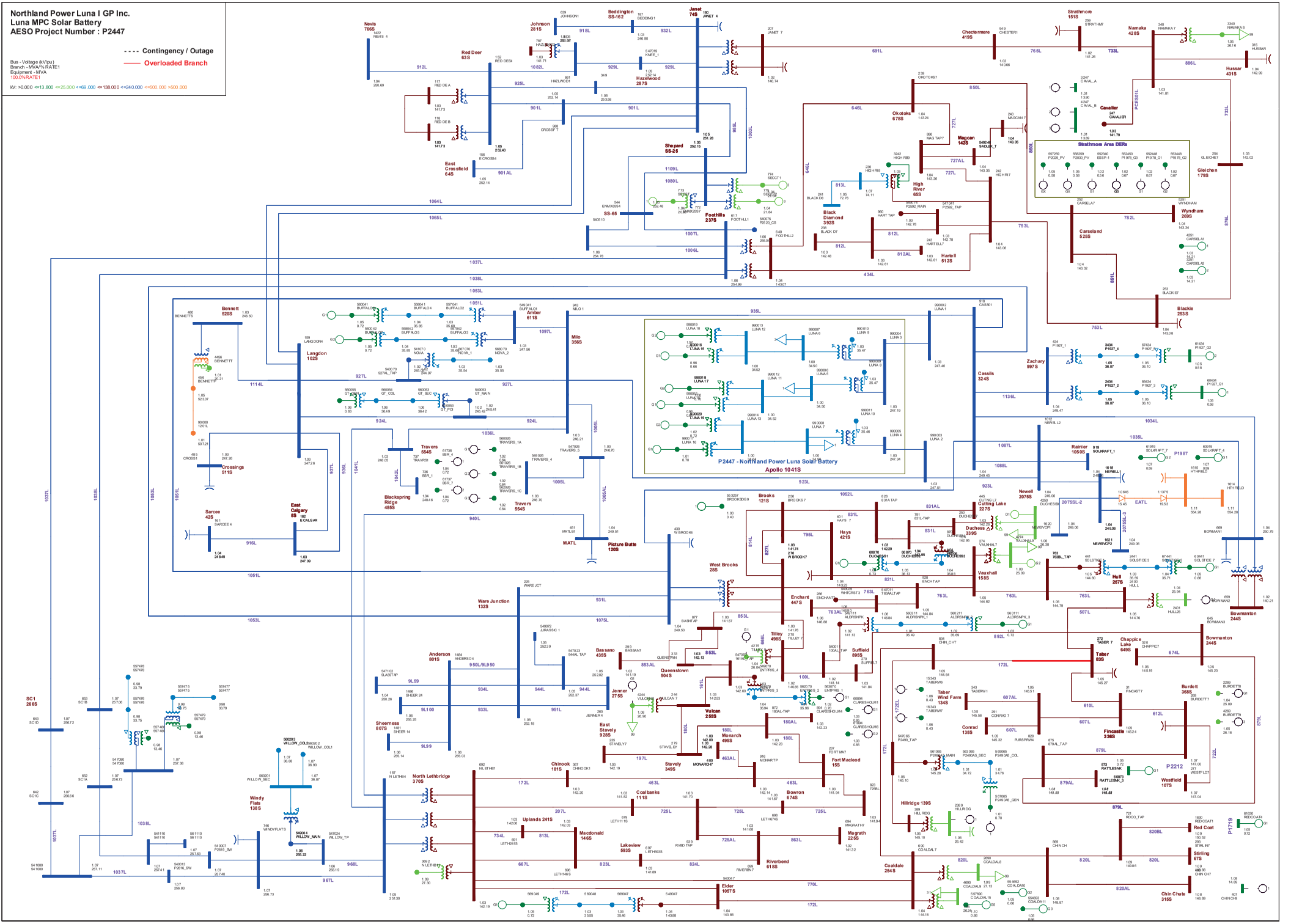


Figure A3-20: 2028 Summer Light Post-Project - Contingency of 901L (Janet 74S - East Crossfield 64S - Red Deer 63S)

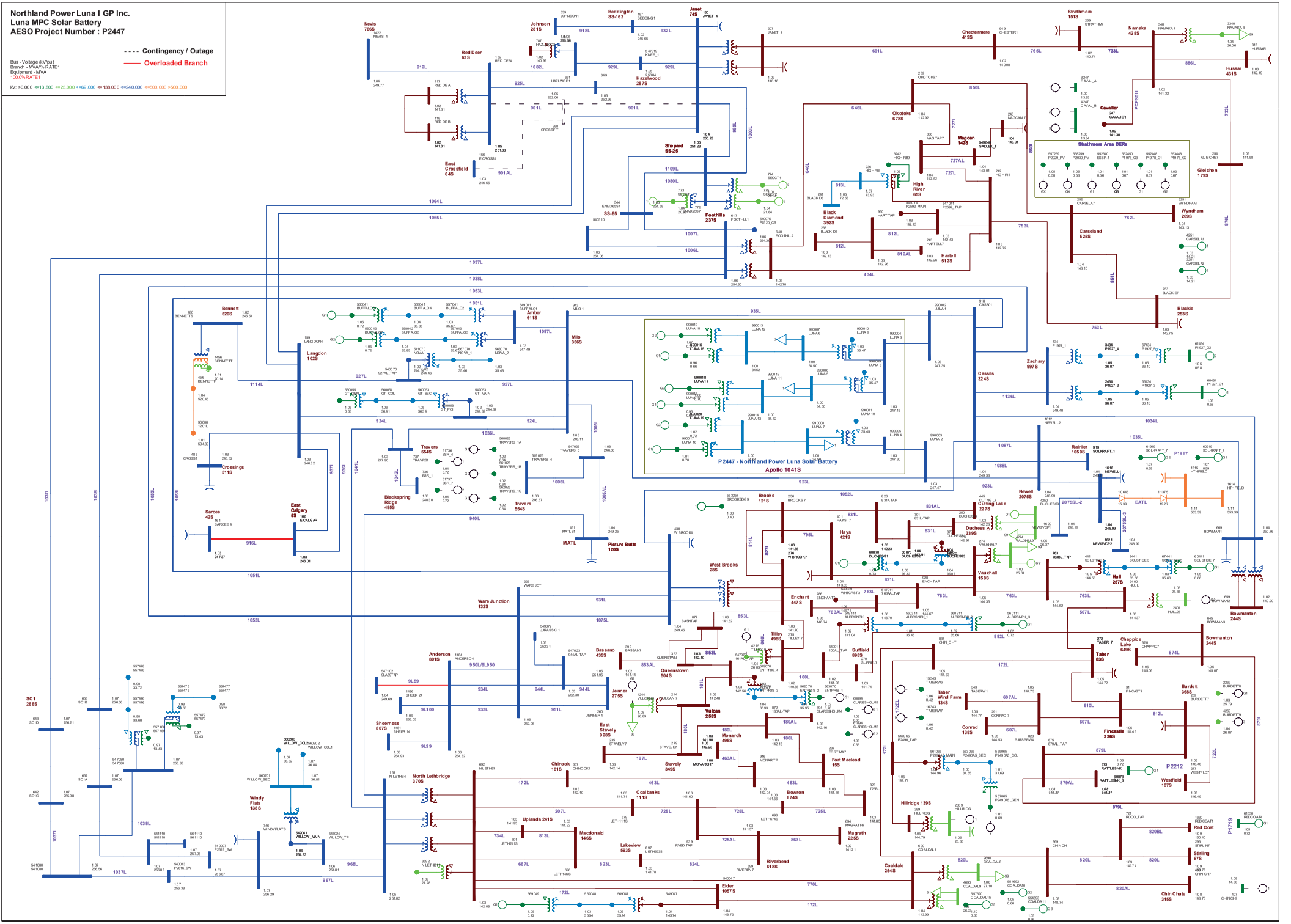


Figure A3-21: 2028 Summer Light Post-Project - Contingency of 1041L (North Lethbridge 370S - Travers 554S)

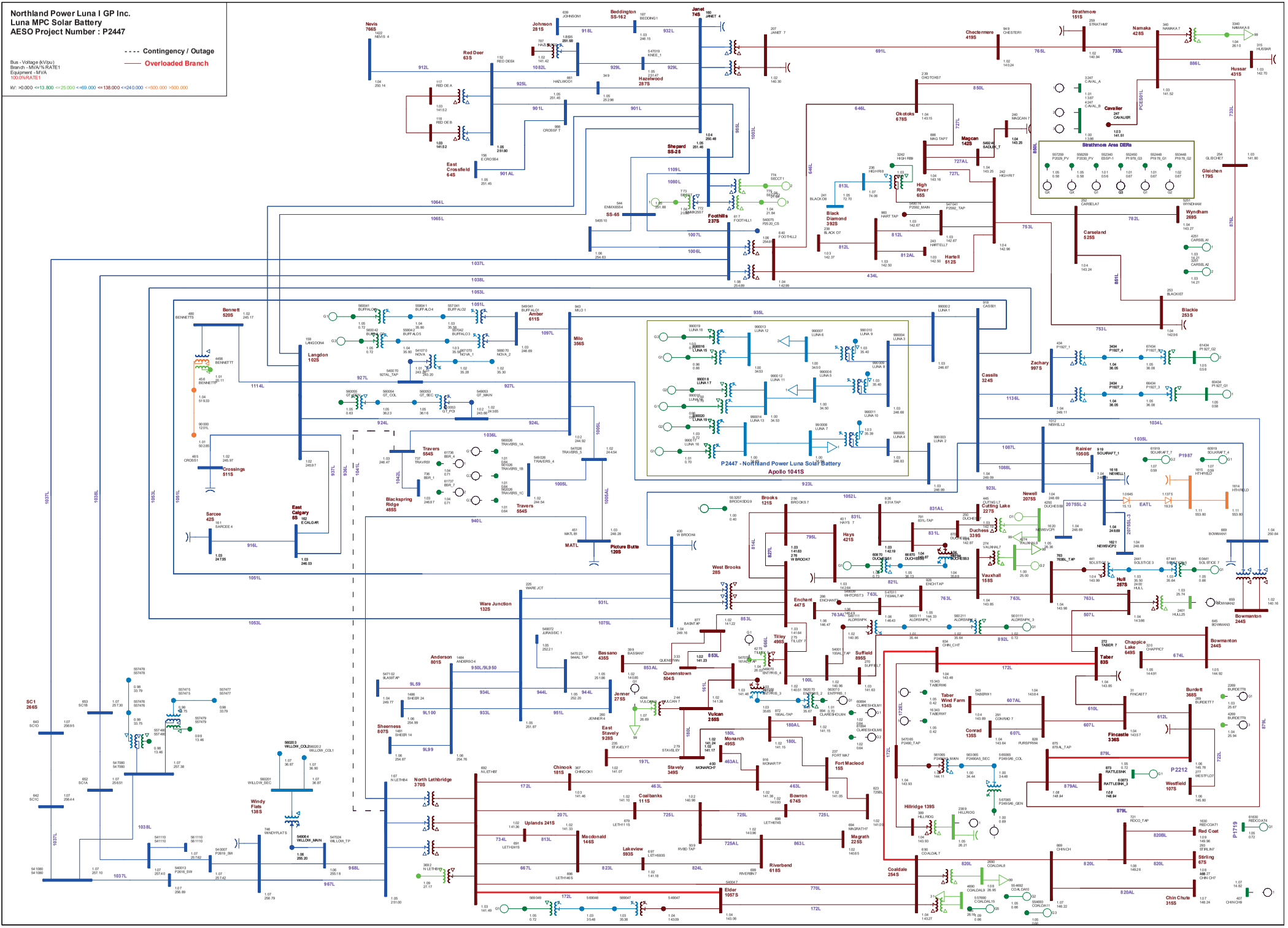

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
Contingency / Outage
Overloaded Branch
Bus - Voltage (kV)(pu.)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
P2447 - Northland Power Luna Solar Battery
Apollo 1041S
Strathmore Area DERs
Nevis 766S
Red Deer 63S
Johnson 28 1S
Beddington SS-162
Janet 74S
Hazelwood 297S
Shepard SS-25
East Crossfield 64S
Foothills 237S
SS-65
Okotoks 67SS
Chestermere 419S
Strathmore 151S
Namaka 428S
Hussar 431S
Cavalier 24S
Magcan 142S
High River 66S
Black Diamond 392S
Hartell 512S
Carseland 525S
Wyndham 269S
Gleichen 179S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Crossings 511S
Sarcee 42S
East Calgary 6S
Travers 554S
Blackspring Ridge 485S
MATL
Picture Butte 120S
Cassils 324S
Zachary 997S
Rainier 105SS
Cutting Lake 227S
Duchess 339S
Newell 207SS
Vauxhall 158S
Hays 421S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Bowmanton 244S
Anderson 801S
Bassano 435S
Queenstown 504S
Jenner 27 5S
Sheerness 807S
Vulcan 268S
East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Taber Wind Farm 134S
Conrad 136S
Fincastle 336S
Burdett 368S
P2212
Westfield 107S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Red Coat 67S
Stirling 67S
SC1 266S
Windy Flats 138S
North Lethbridge 370S
Coalbanks 111S
Uplands 241S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Magrath 225S
Elder 1057S
Chinook 181S
Milo 356S
Picture Butte 120S
Vulcan 268S
Monarch 495S
Fort Macleod 15S
Coaldale 254S
Chin Chute 315S
Red Coat 67S
Stirling 67S
Bowmanton 244S
Fincastle 336S
Burdett 368S
Westfield 107S
Hillridge 139S
Magrath 225S
Elder 1057S
Riverbend 618S
Coalbanks 111S
Uplands 241S
Macdonald 146S
Lakeview 593S
Windy Flats 138S
SC1 266S
Sarcee 42S
Crossings 511S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Travers 554S
Blackspring Ridge 485S
Picture Butte 120S
Ware Junction 132S
West Brooks 28S
Enchant 447S
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Vulcan 268S
Monarch 495S
Fort Macleod 15S
Taber Wind Farm 134S
Conrad 136S
Fincastle 336S
Burdett 368S
Westfield 107S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Red Coat 67S
Stirling 67S
Bowmanton 244S
Bowmanton 244S
Chappice Lake 649S
Taber 83S
Suffield 895S
Enchant 447S
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Ware Junction 132S
West Brooks 28S
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Picture Butte 120S
Milo 356S
Amber 611S
Langdon 102S
Bennett 520S
Crossings 511S
Sarcee 42S
Travers 554S
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MATL
Cassils 324S
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Rainier 105SS
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Newell 207SS
Vauxhall 158S
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Brooks 121S
Anderson 801S
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Queenstown 504S
Jenner 27 5S
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East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Taber Wind Farm 134S
Conrad 136S
Fincastle 336S
Burdett 368S
Westfield 107S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Red Coat 67S
Stirling 67S
Bowmanton 244S
Bowmanton 244S
Chappice Lake 649S
Taber 83S
Suffield 895S
Enchant 447S
Tilley 498S
Ware Junction 132S
West Brooks 28

Figure A3-22: 2028 Summer Light Post-Project - Contingency of 25.1TR (Shepard SS-25 Transformer T1)

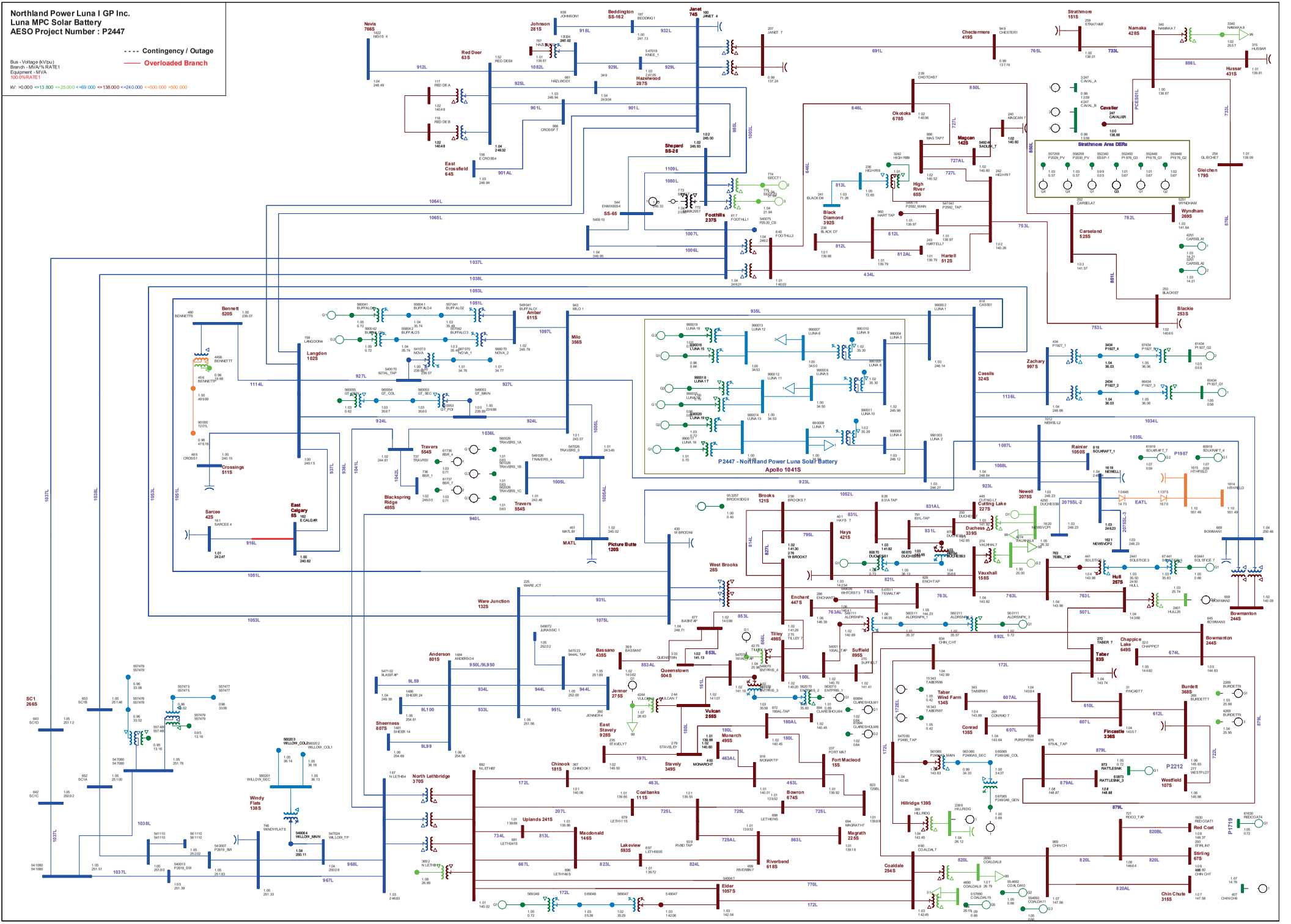

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Red Deer 63S
Johnson 281S
Beddington SS-162
Janet 74S
Hazelwood 297S
Shepard SS-25
East Crossfield 64S
Foothills 237S
SS-65
Okotoks 678S
Chestermere 419S
Strathmore 151S
Namaka 428S
Hussar 431S
Cavalier 247
Strathmore Area DERs
Gleichen 179S
Magcan 142S
High River 68S
Black Diamond 392S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Crossings 511S
Sarcee 42S
East Calgary 6S
Travers 554S
Blackspring Ridge 485S
Picture Butte 120S
Apollo 1041S
P2447 - Northland Power Luna Solar Battery
Cassils 324S
Zachary 997S
Rainier 1058S
Cutting Lake 227S
Newell 2075S
Duchess 339S
Vauxhall 158S
Hays 421S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Brooks 121S
Bassano 435S
Queenstown 504S
Jenner 27S
Vulcan 268S
Monarch 495S
Stavely 349S
East Stavely 928S
Anderson 801S
Sheerness 807S
Chinook 181S
Coalbanks 111S
Macdonald 146S
Uplands 241S
Lakeview 593S
Riverbend 618S
Elder 1057S
Magrath 225S
Fort Macleod 15S
Coaldale 254S
Hillridge 139S
Windy Flats 138S
North Lethbridge 370S
Taber 83S
Taber Wind Farm 134S
Conrad 136S
Fincastle 336S
Burdett 368S
Westfield 107S
Red Coat 67S
Stirling 67S
Chin Chute 315S
Chappice Lake 649S
Bowmanton 244S
Hull 287S
Sarcee 161
Bowmanton 659
Bowmanton 669
Hull 669
Hull 659
Bowmanton 645
Bowmanton 244S
Bowmanton 2445
Bowmanton 2445
Bowmanton 2445

Figure A3-23: 2028 Summer Light Post-Project - Contingency of 929L (Janet 74S - Hazelwood 287S)

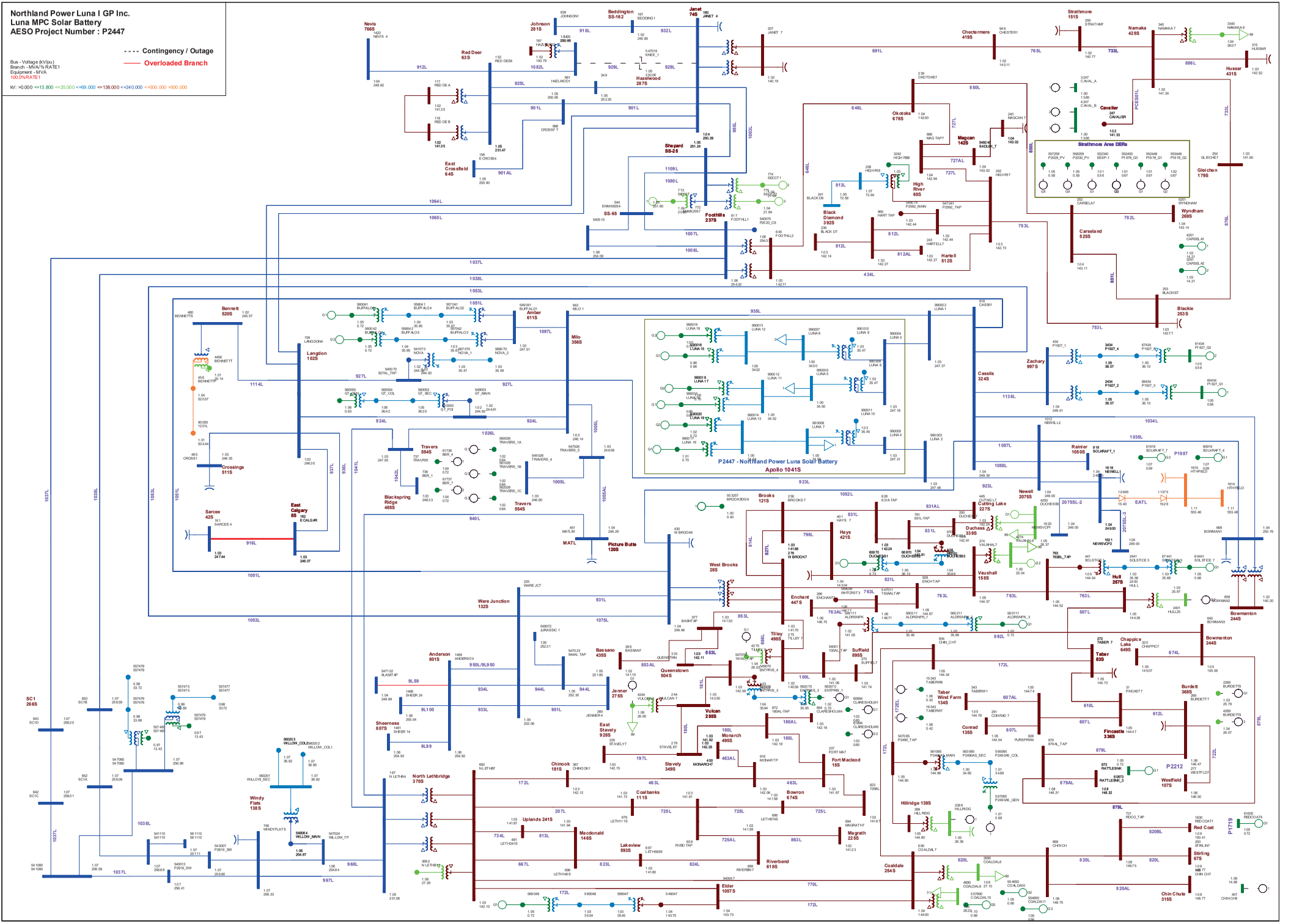


Figure A3-24: 2028 Summer Light Post-Project - Contingency of 1065L (Janet 74S - Langdon 102S)

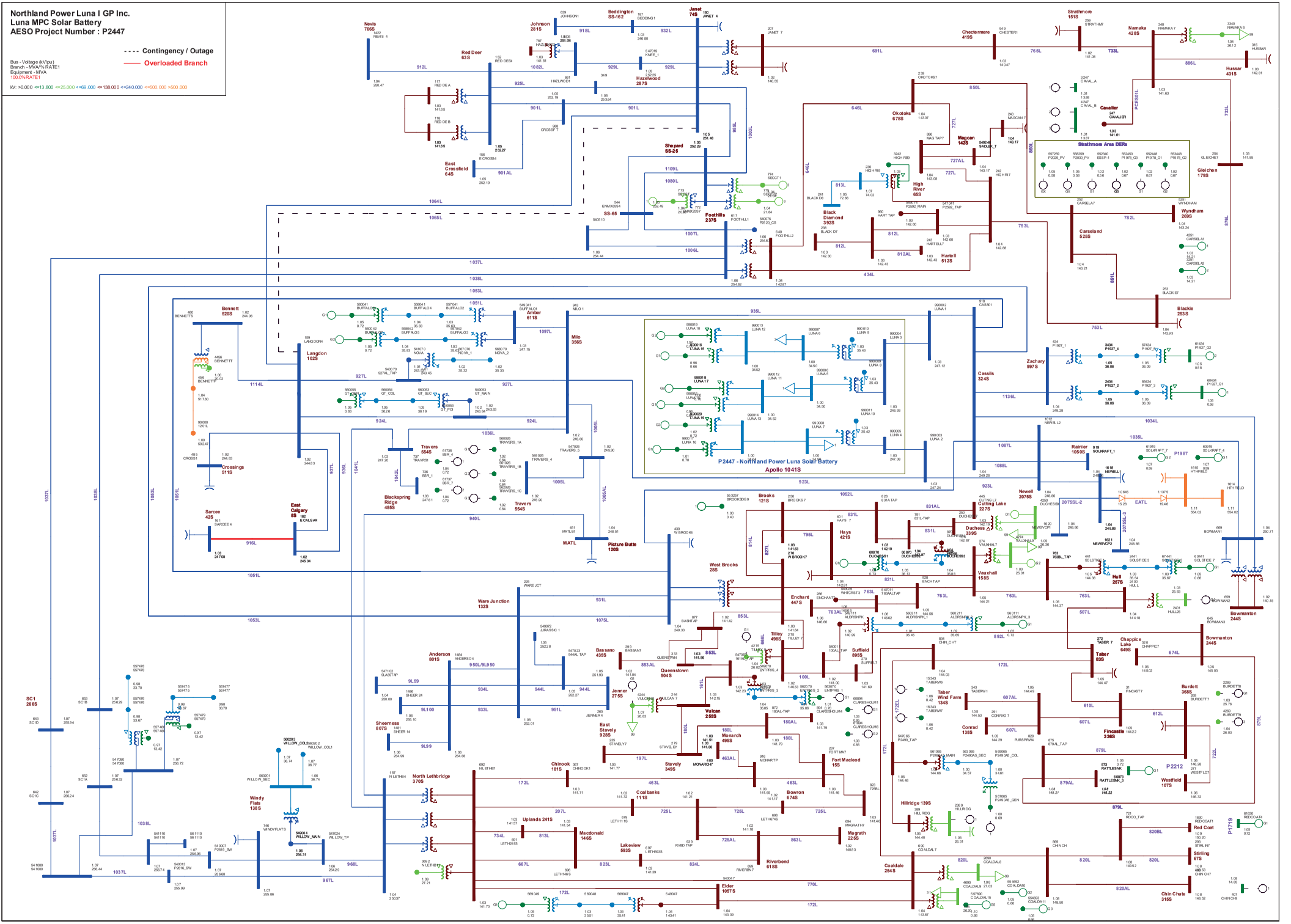


Figure A3-25: 2028 Summer Light Post-Project - Contingency of 1036L (Travers 554S - Milo 356S)

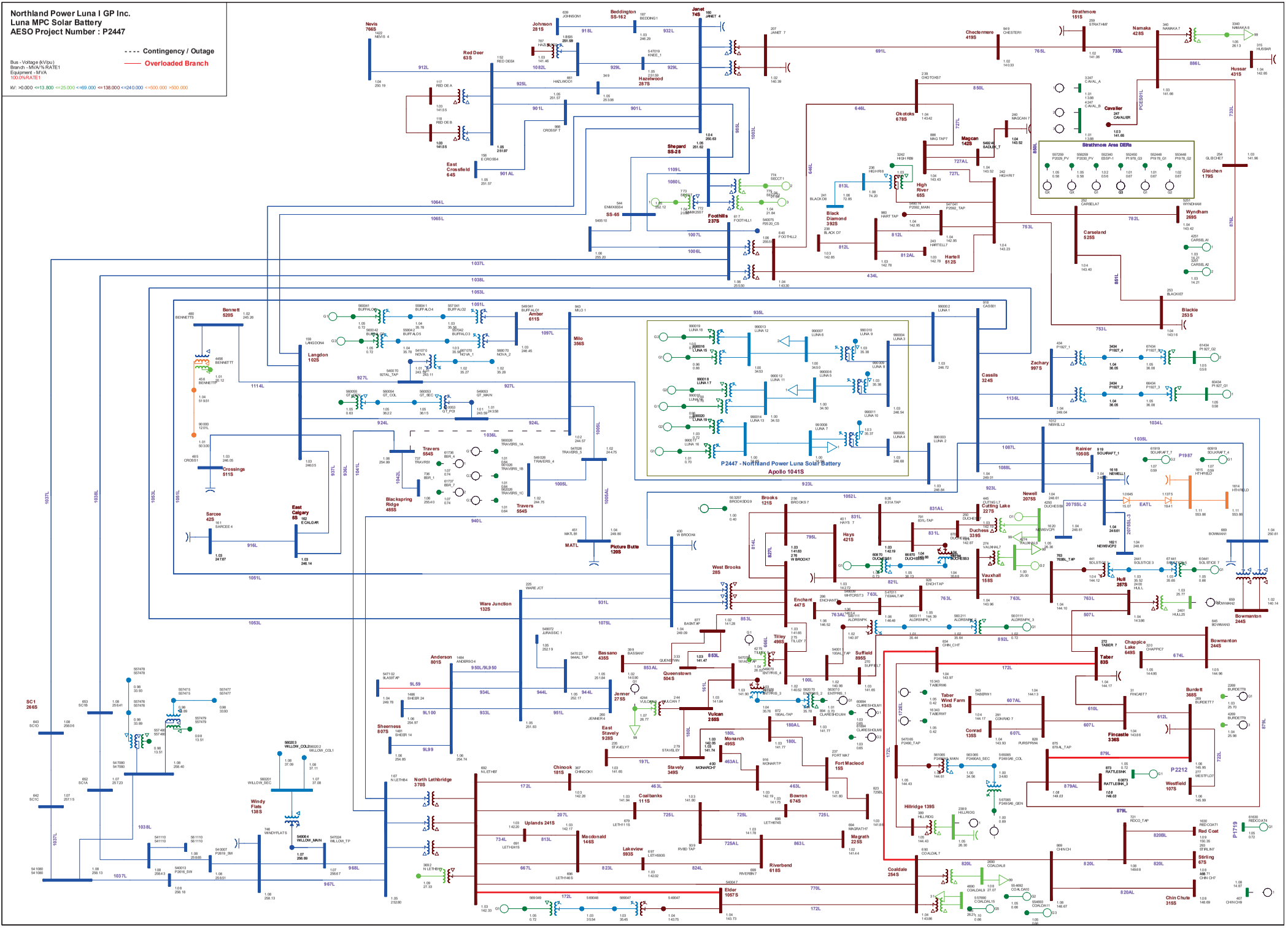


Figure A3-26: 2028 Summer Light Post-Project - Contingency of 1064L (Janet 74S - Langdon 102S)

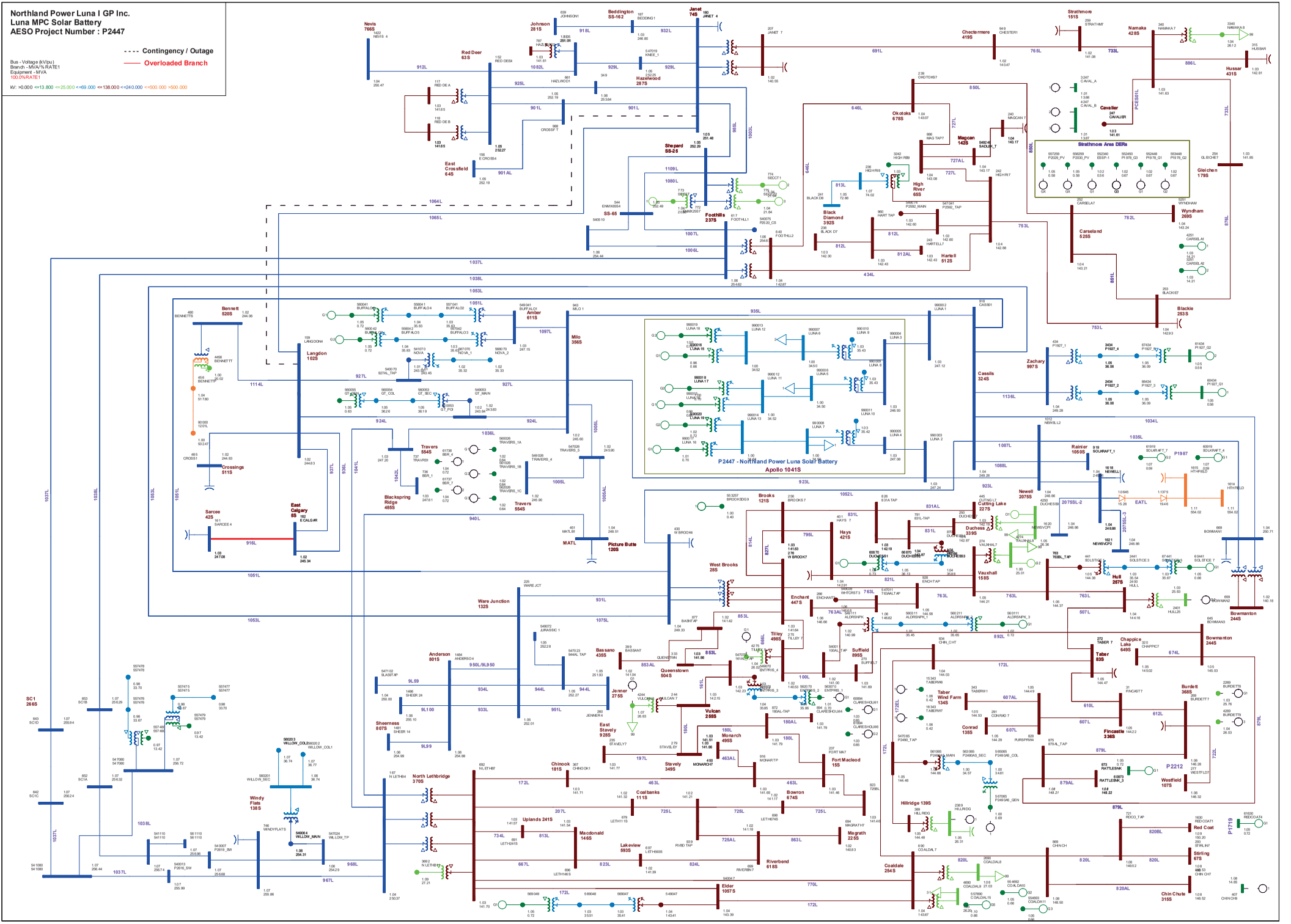


Figure A3-27: 2028 Summer Light Post-Project - Contingency of 5ST1A (East Calgary 5S Transformer T1)

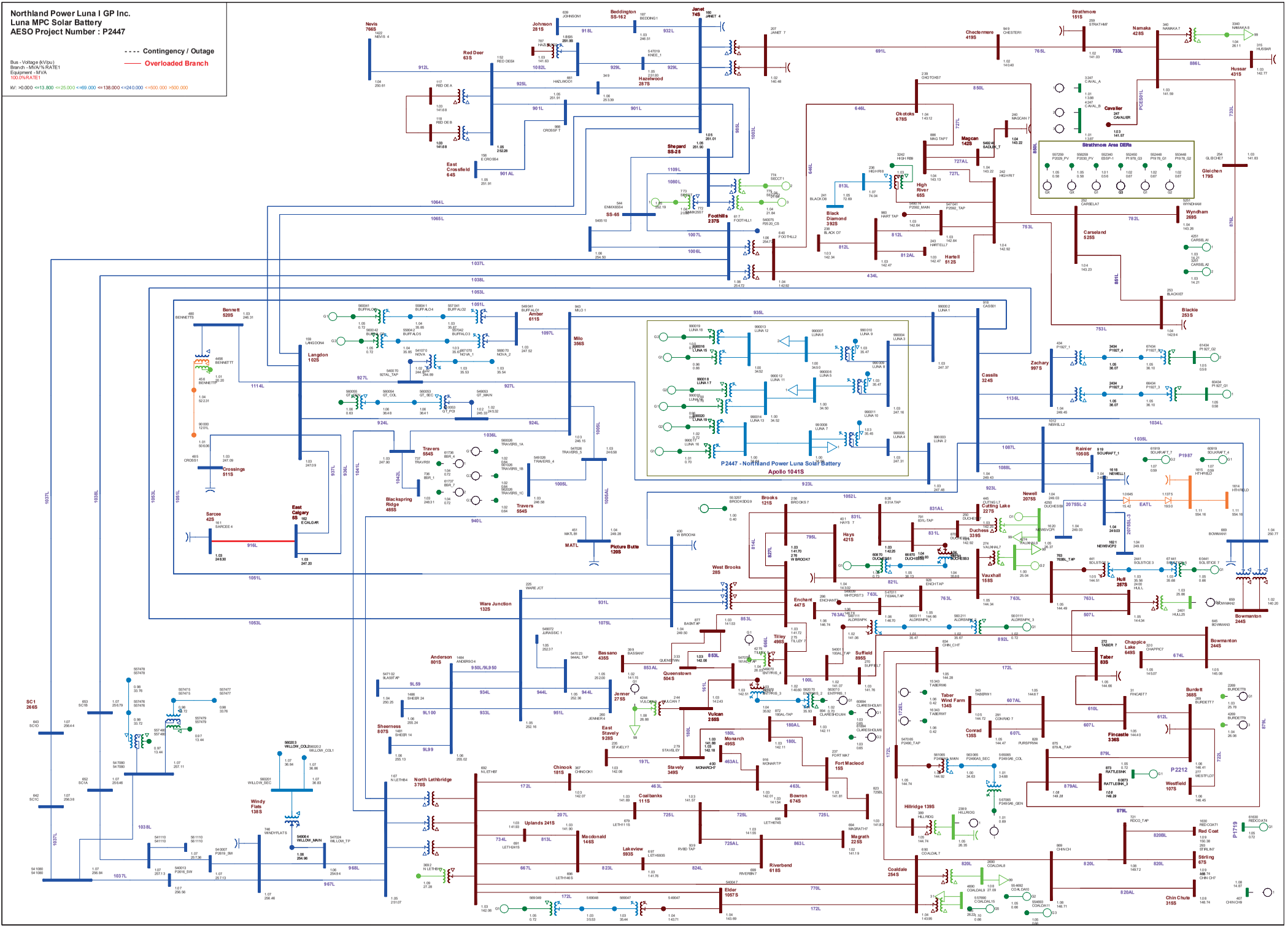


Figure A3-28: 2028 Summer Light Post-Project - Contingency of 611ST1 (Buffalo Plain 611S T1)

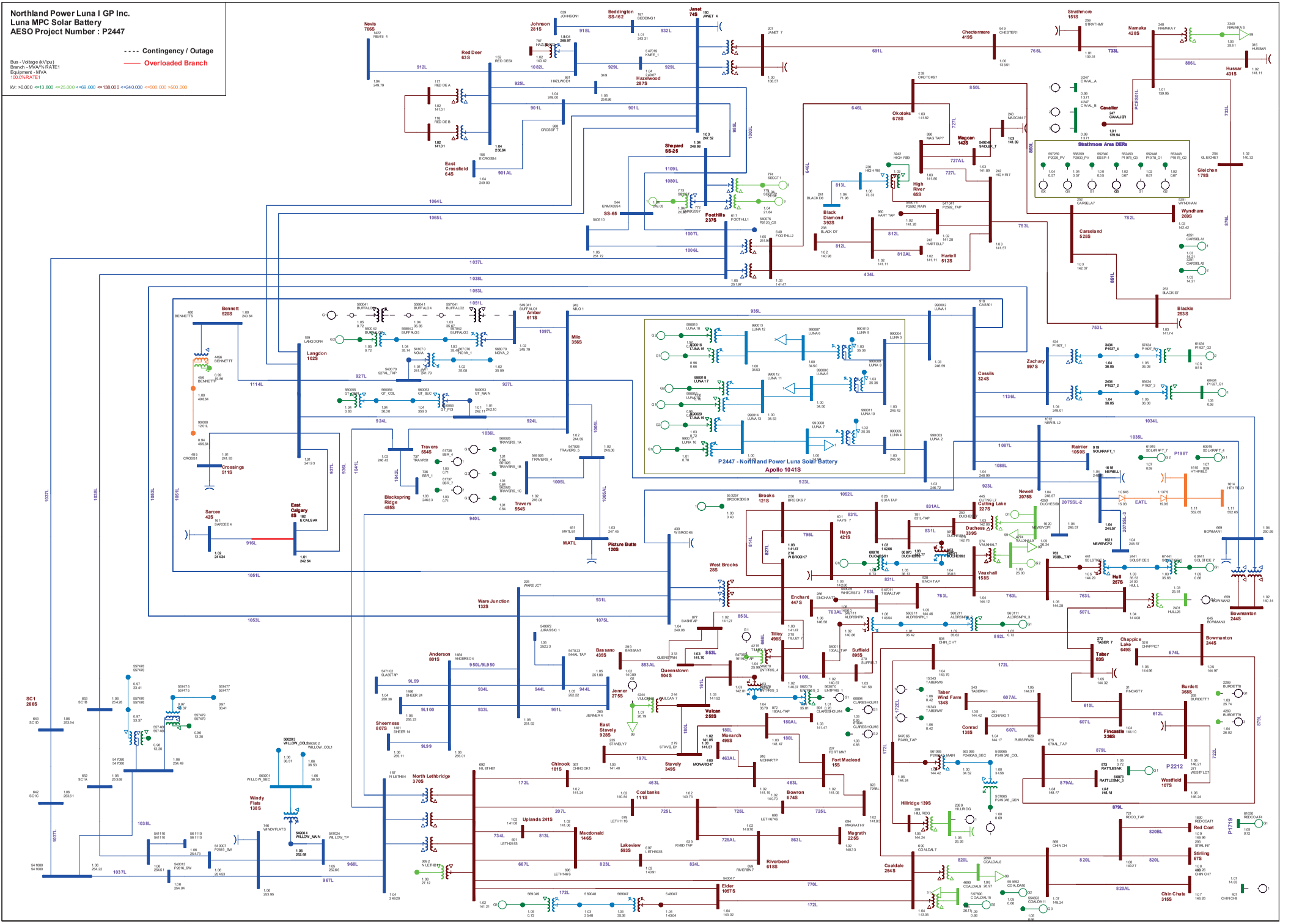


Figure A3-29: 2028 Summer Light Post-Project - Contingency of 967ST1 (Red Coat 967S Transformer T1)

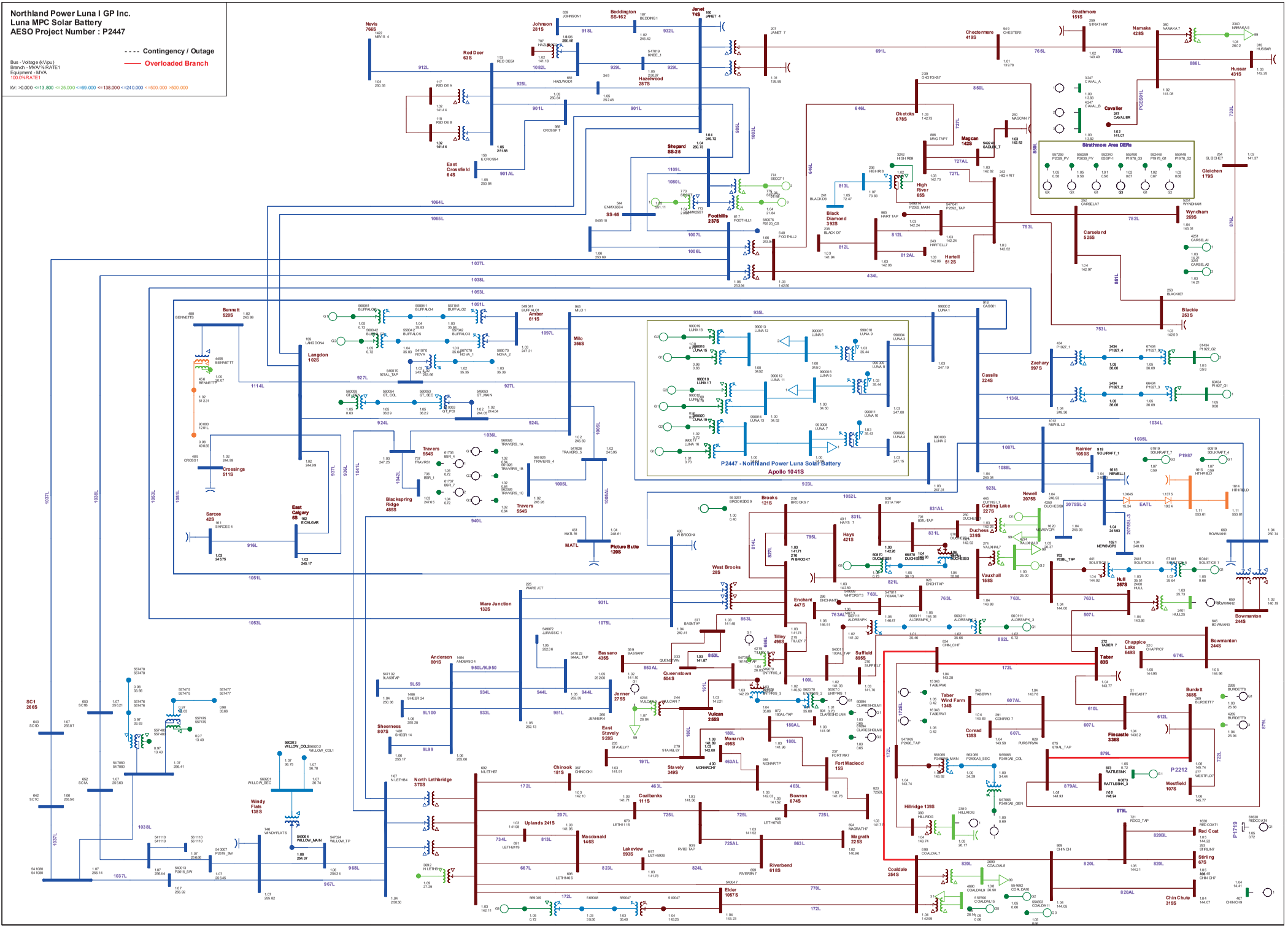


Figure A3-30: 2028 Summer Light Post-Project - Contingency of 83ST3 (Taber 83S Transformer T3)

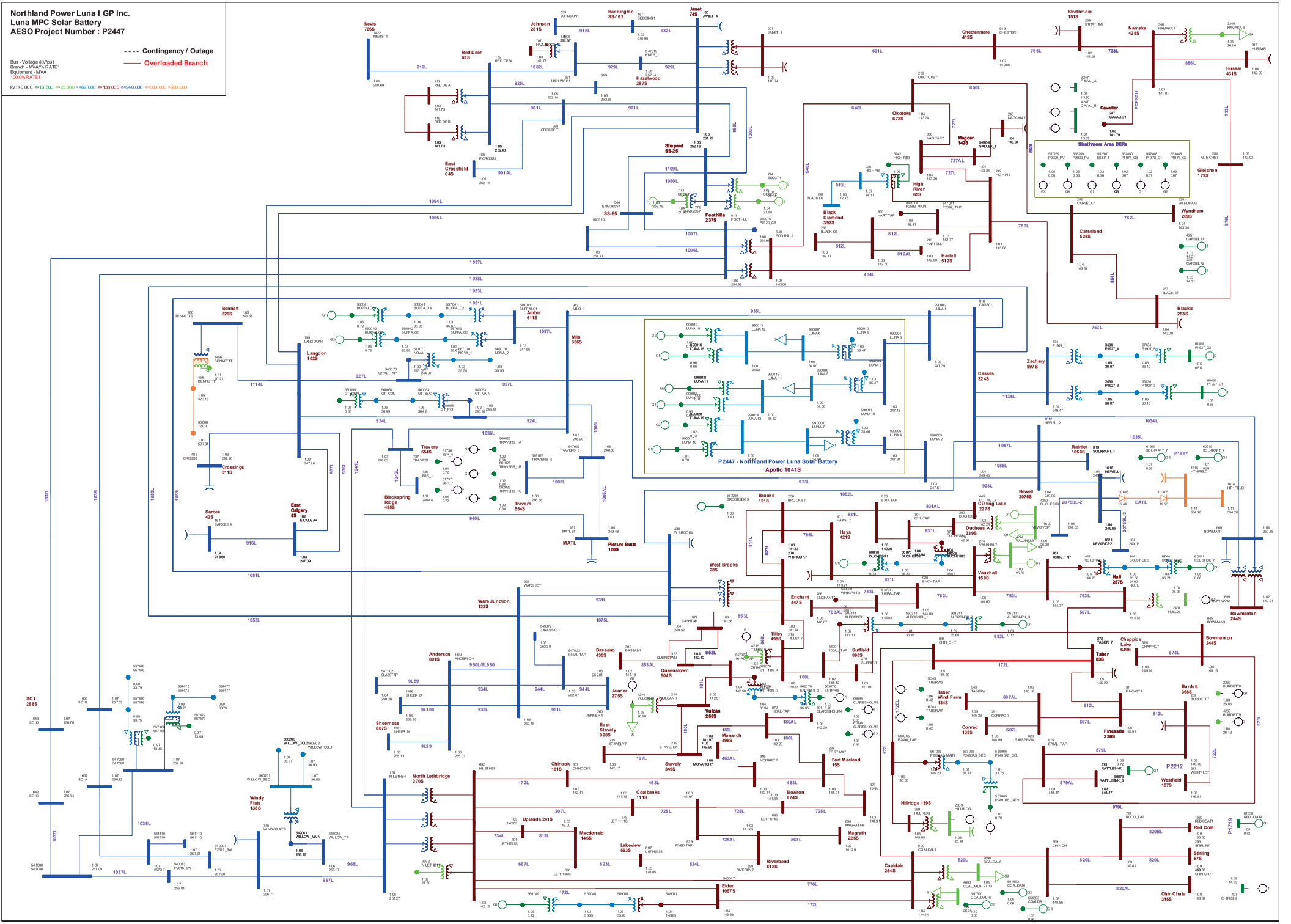


Figure A3-31: 2028 Summer Light Post-Project - Contingency of 336ST1 (Fincastle 336S Transformer T1)

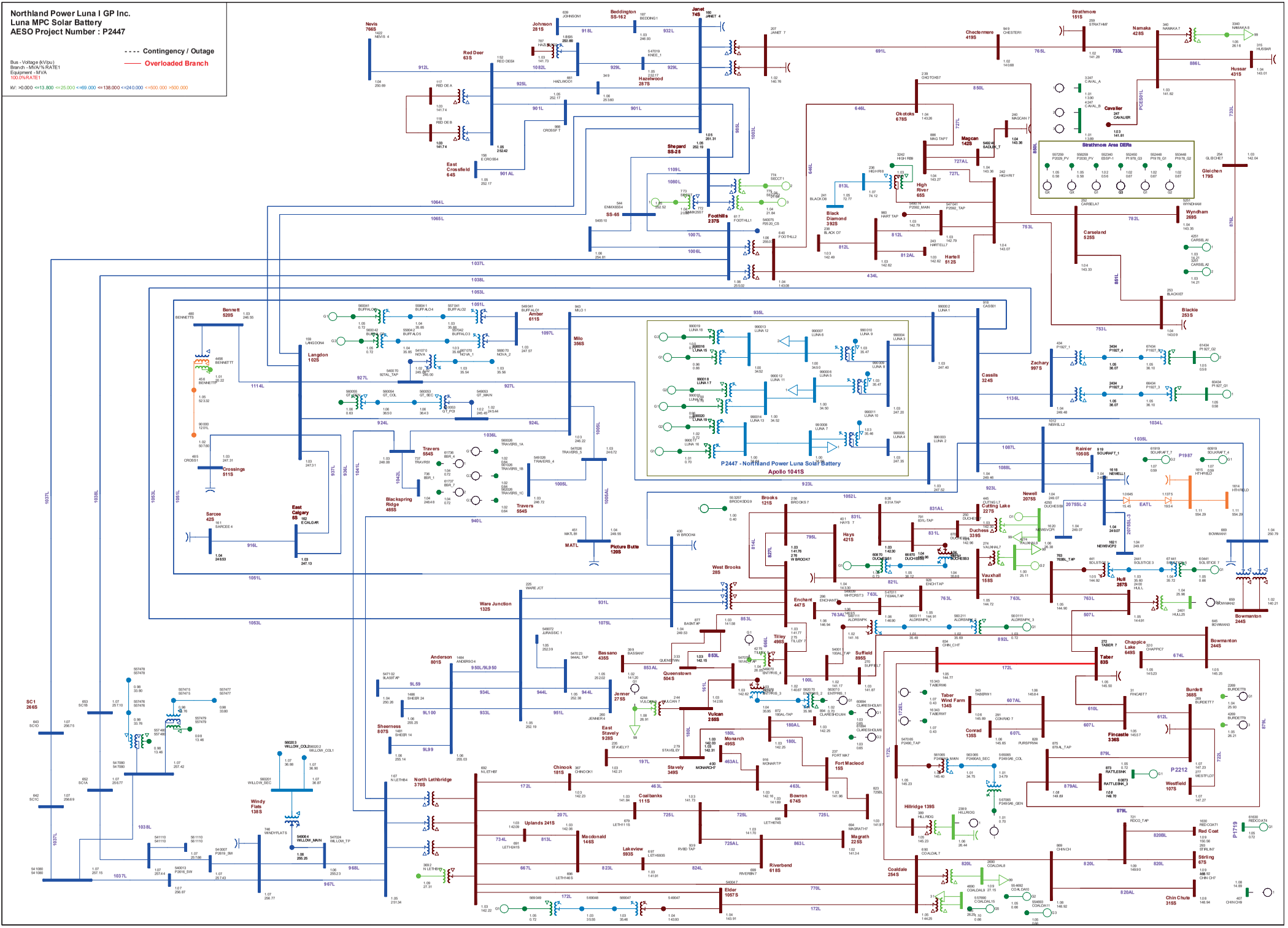


Figure A3-32: 2028 Summer Light Post-Project - Contingency of 5ST2A (East Calgary 5S Transformer T2)

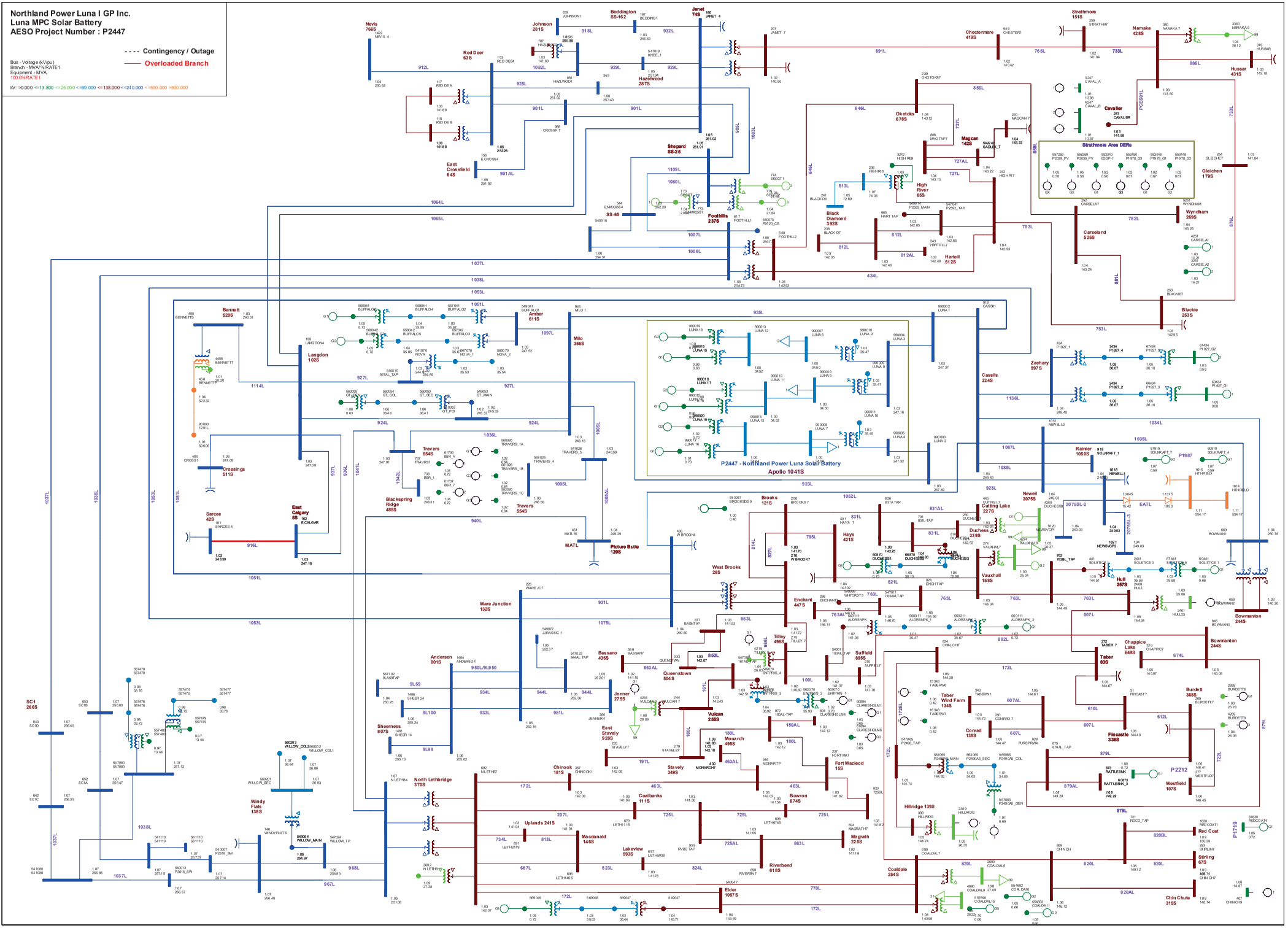


Figure A3-33: 2028 Summer Light Post-Project - Contingency of 172L (Taber 83S - Coaldale 254S - Hillridge 139S)

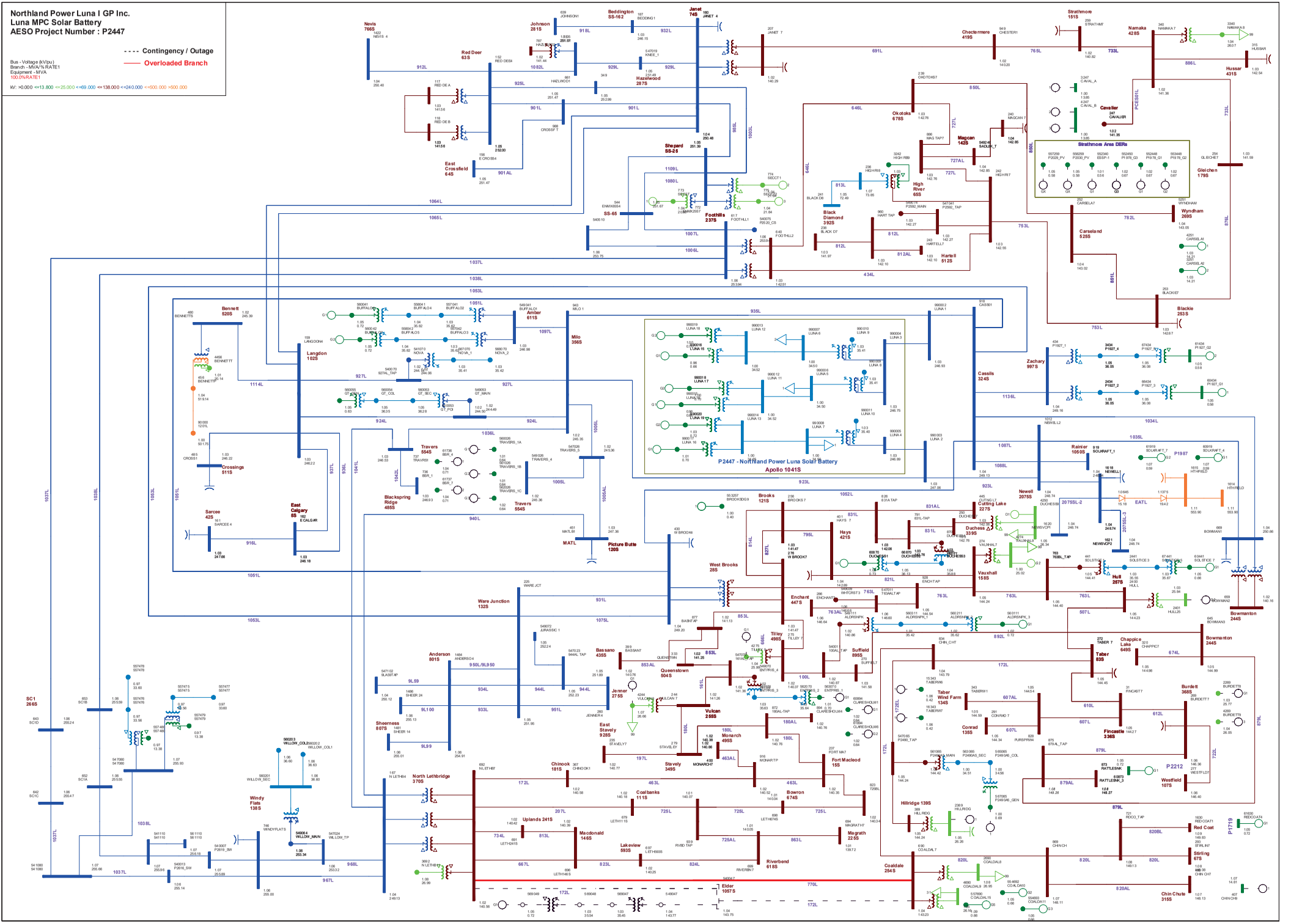


Figure A3-34: 2028 Summer Light Post-Project - Contingency of X92L (Rainier 1050S - Newell 2075S)

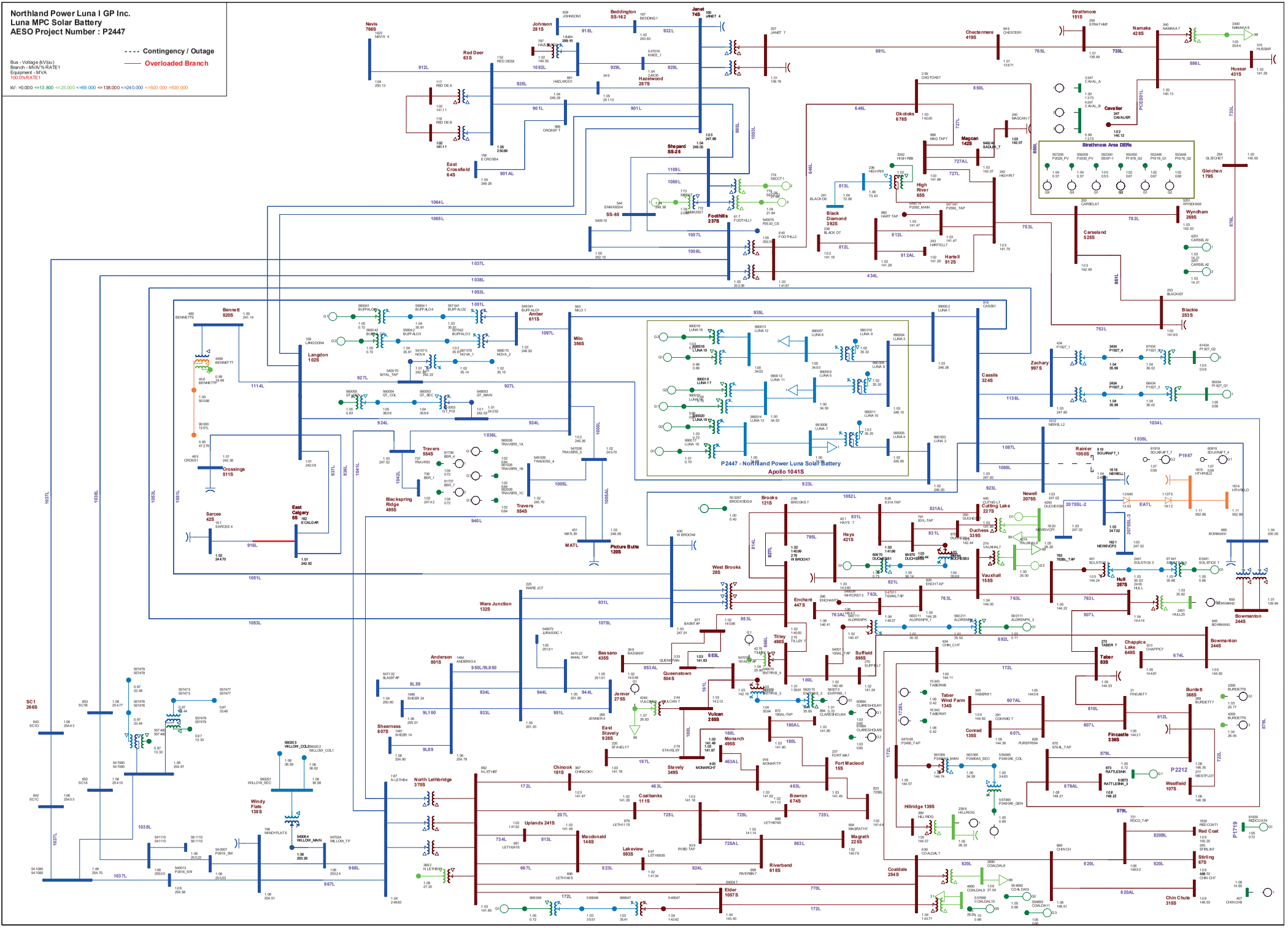


Figure A3-35: 2028 Summer Light Post-Project - Contingency of 507L (Taber 83S - Hull 257S)

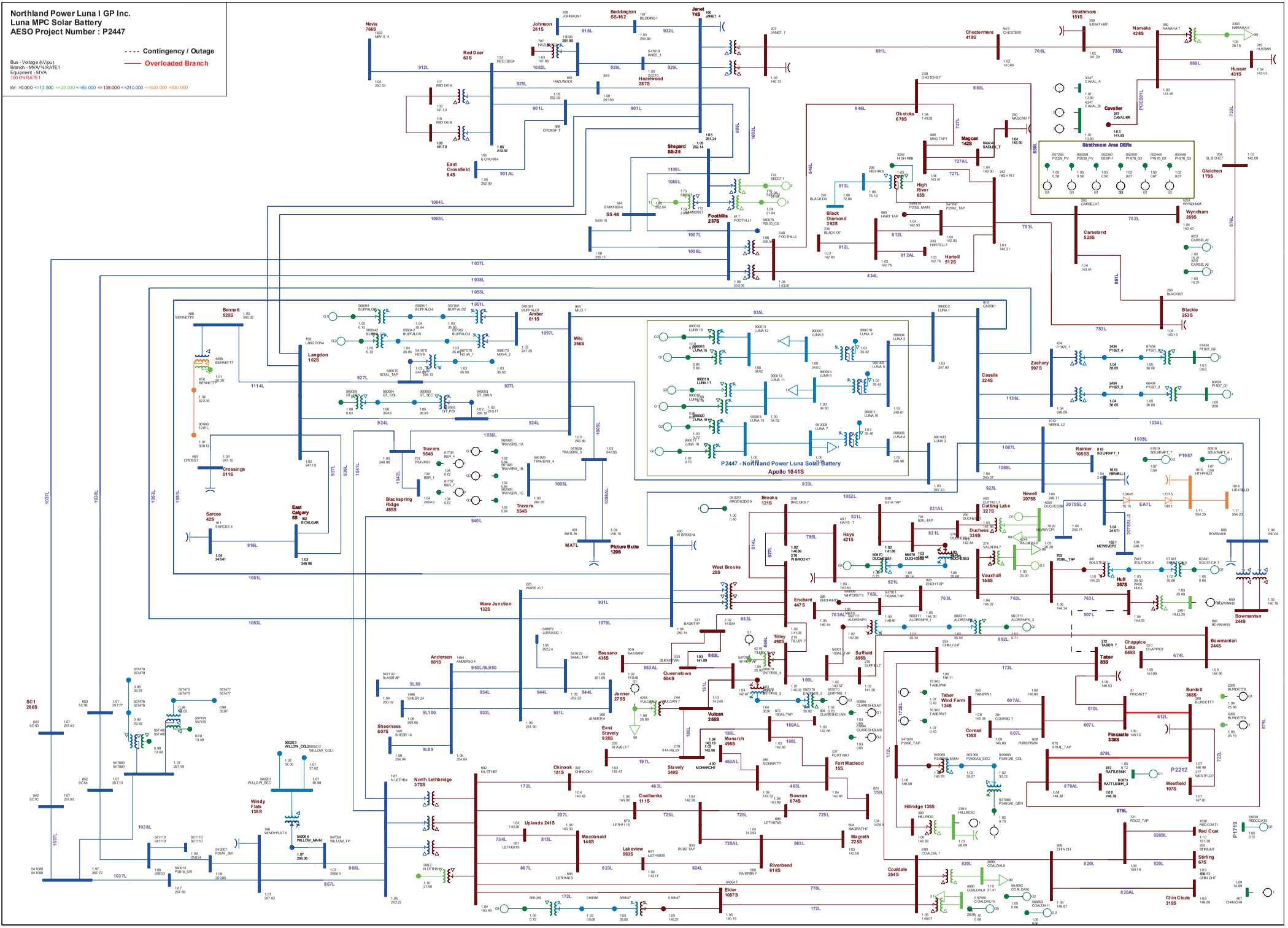


Figure A3-36: 2028 Summer Light Post-Project - Contingency of 853L (West Brooks 28S - Queenstown 504S - Bassano 435S)

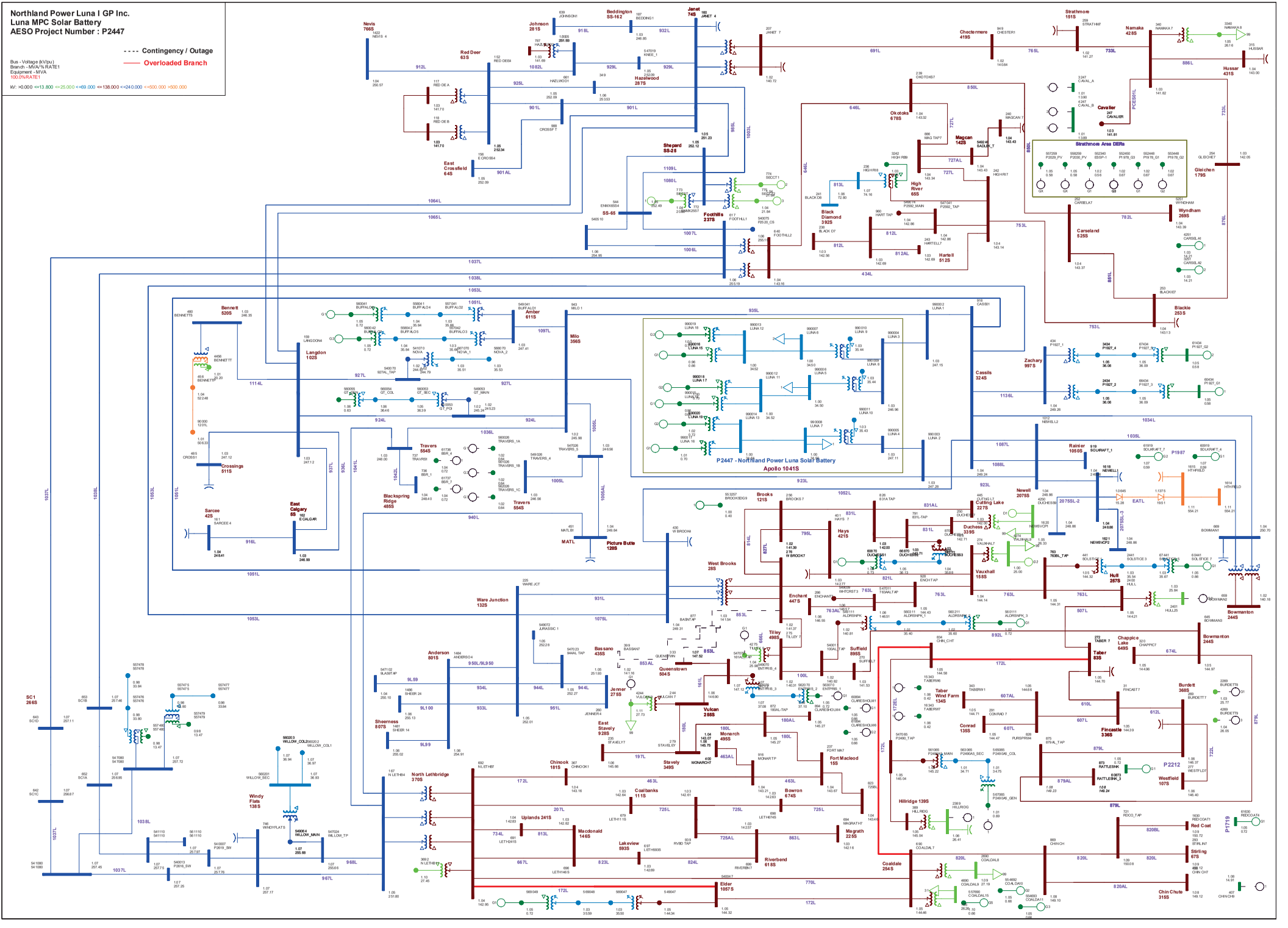


Figure A3-37: 2028 Summer Light Post-Project - Contingency of 180L (Fort Macleod 15S - Stavely 349S)

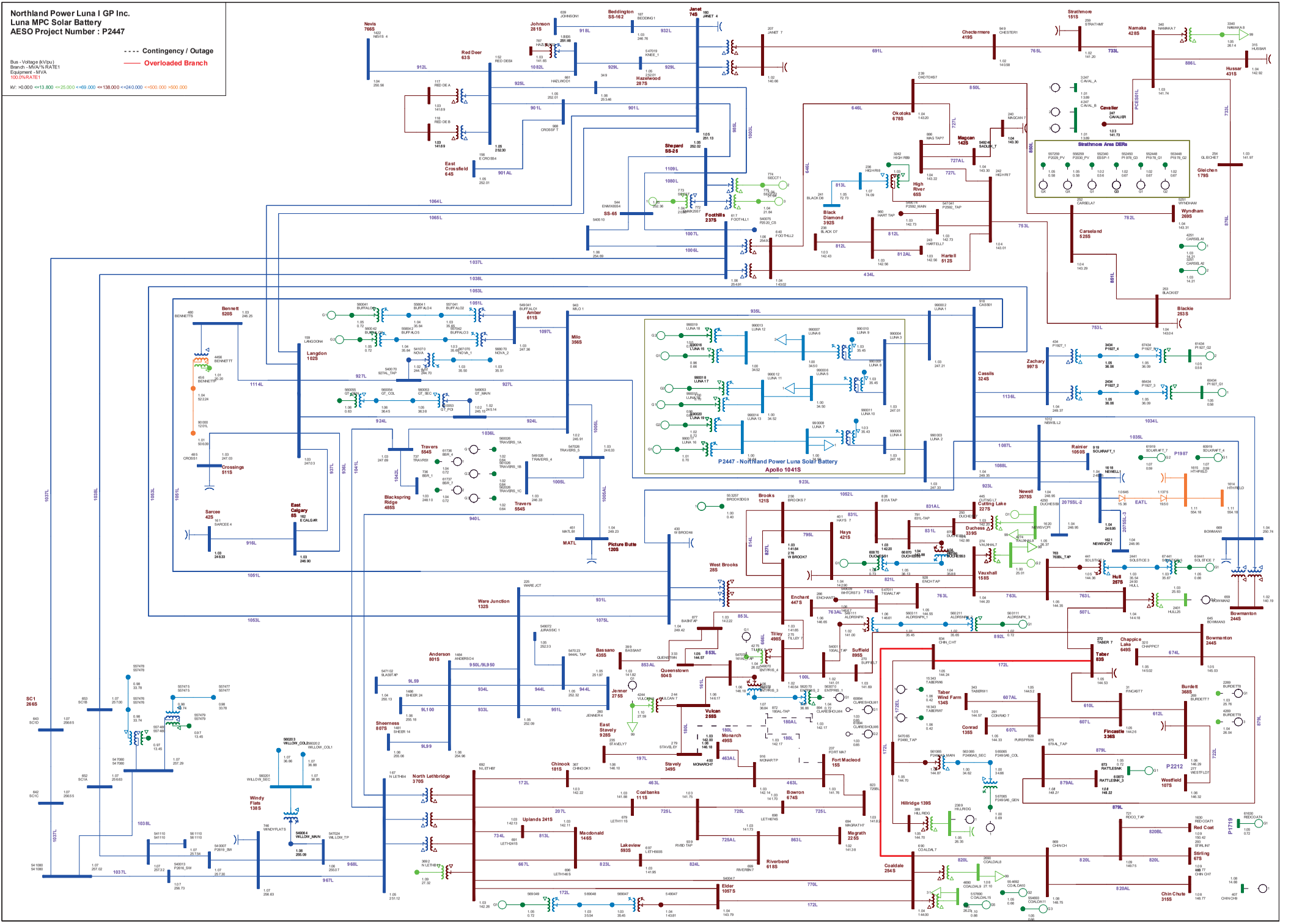


Figure A3-38: 2028 Summer Light Post-Project - Contingency of 1005L (Milo 356S - Picture Butte 120S - Tavers 554S)

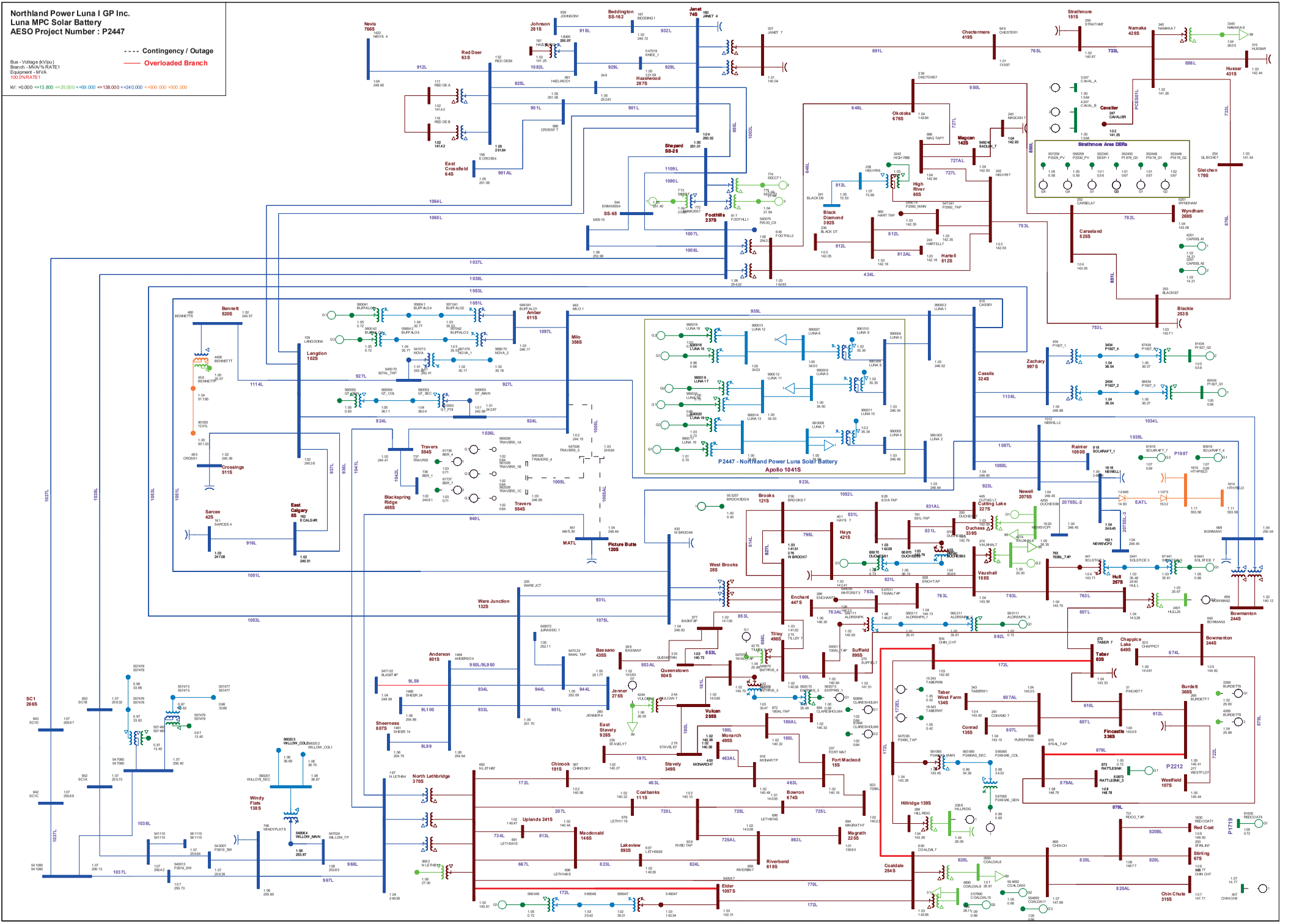


Figure A3-39: 2028 Summer Light Post-Project - Contingency of 180L (Fort Macleod 15S - 180AL-Tap)

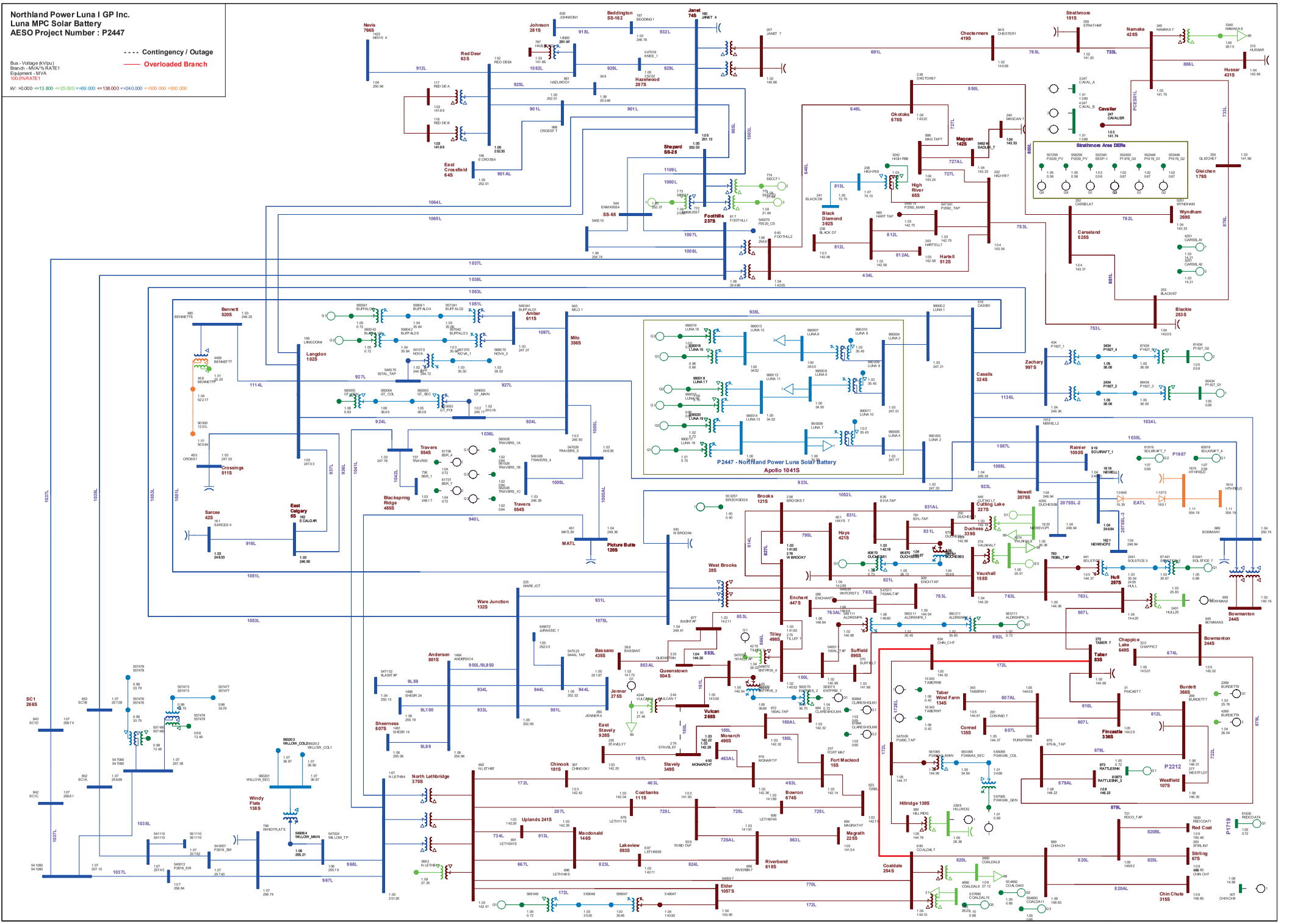

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Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
P2447 - Northland Power Luna Solar Battery
Apollo 1041S
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Strathmore 151S
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Strathmore Area DERs
Gleichen 179S
Magcan 142S
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Black Diamond 392S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
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Langdon 102S
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Sarcee 42S
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Blackspring Ridge 485S
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Macdonald 146S
Lakeview 593S
Riverbend 618S
Magrath 225S
Elder 1057S
Red Coat
Stirling 67S
Chin Chute 315S
Harvest Hills 1
Harvest Hills 2
Harvest Hills 3
Harvest Hills 4
Harvest Hills 5
Harvest Hills 6
Harvest Hills 7
Harvest Hills 8
Harvest Hills 9
Harvest Hills 10
Harvest Hills 11
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Harvest Hills 13
Harvest Hills

Figure A3-40: 2028 Summer Light Post-Project - Contingency of 937L (Langdon 102S - East Calgary 5S)

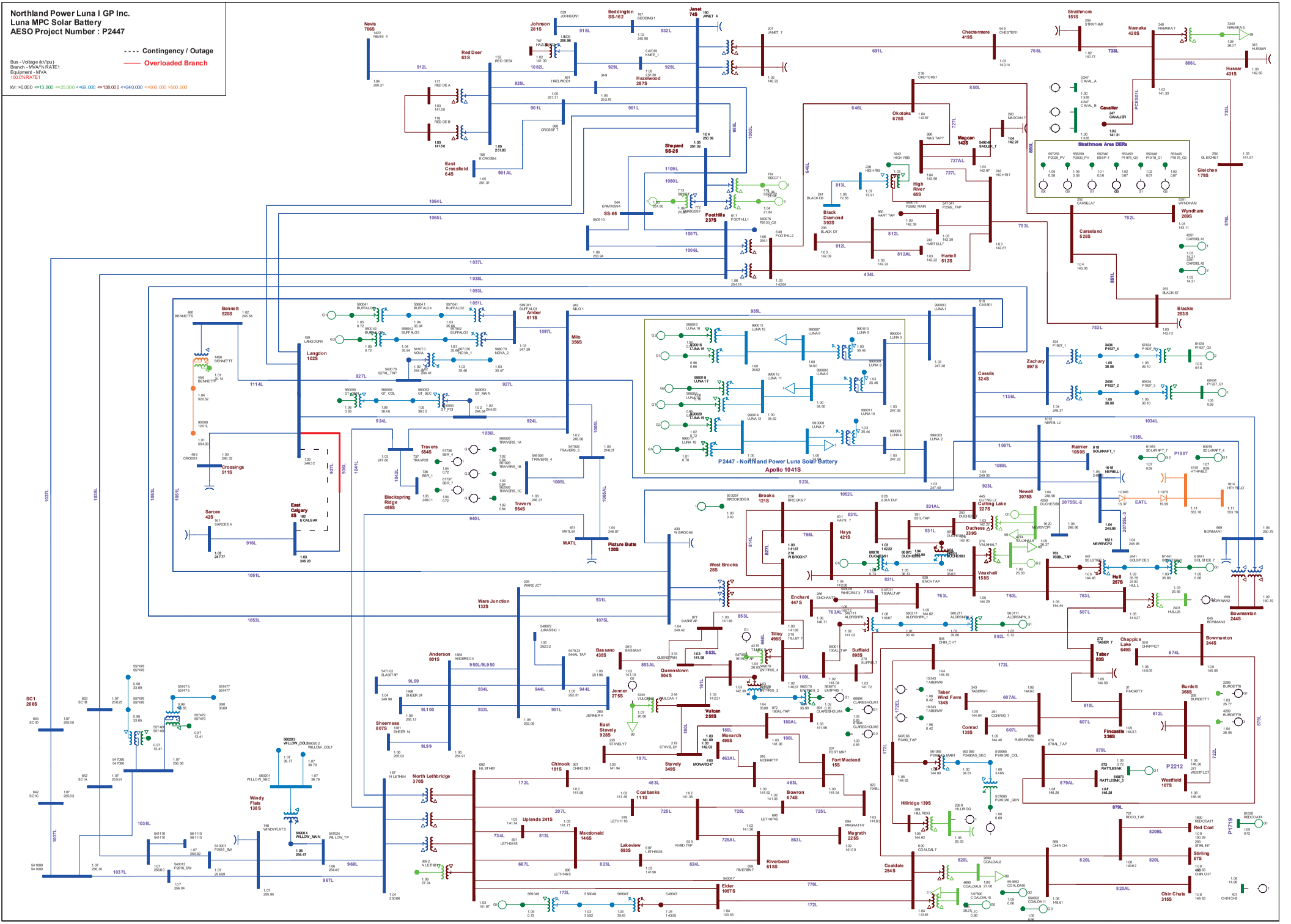


Figure A3-41: 2028 Summer Light Post-Project - Contingency of 612L (Fincastle 336S - Burdett 368S)

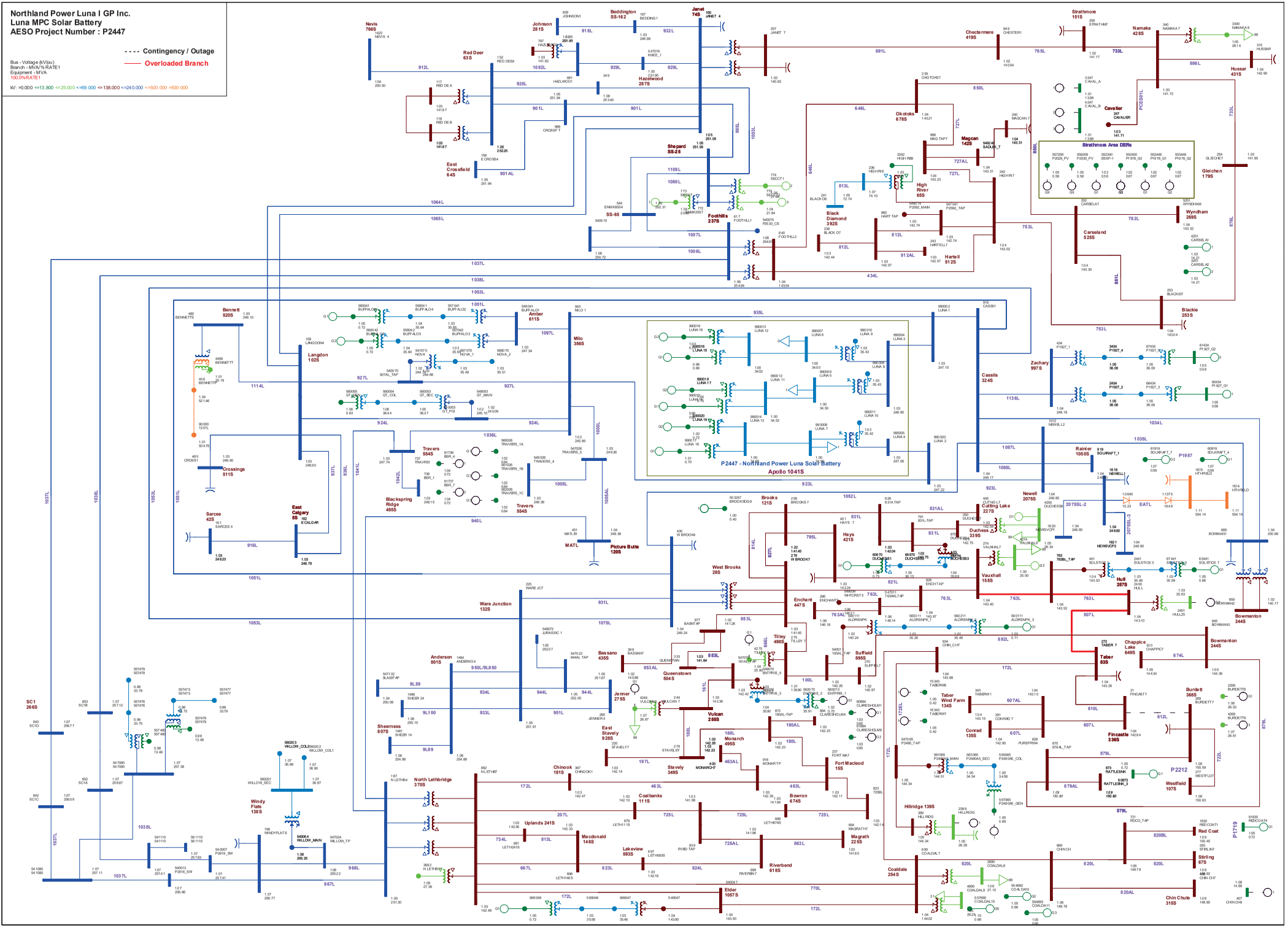


Figure A3-42: 2028 Summer Light Post-Project - Contingency of 172L (Coaldale 254S - North Lethbridge 370S)

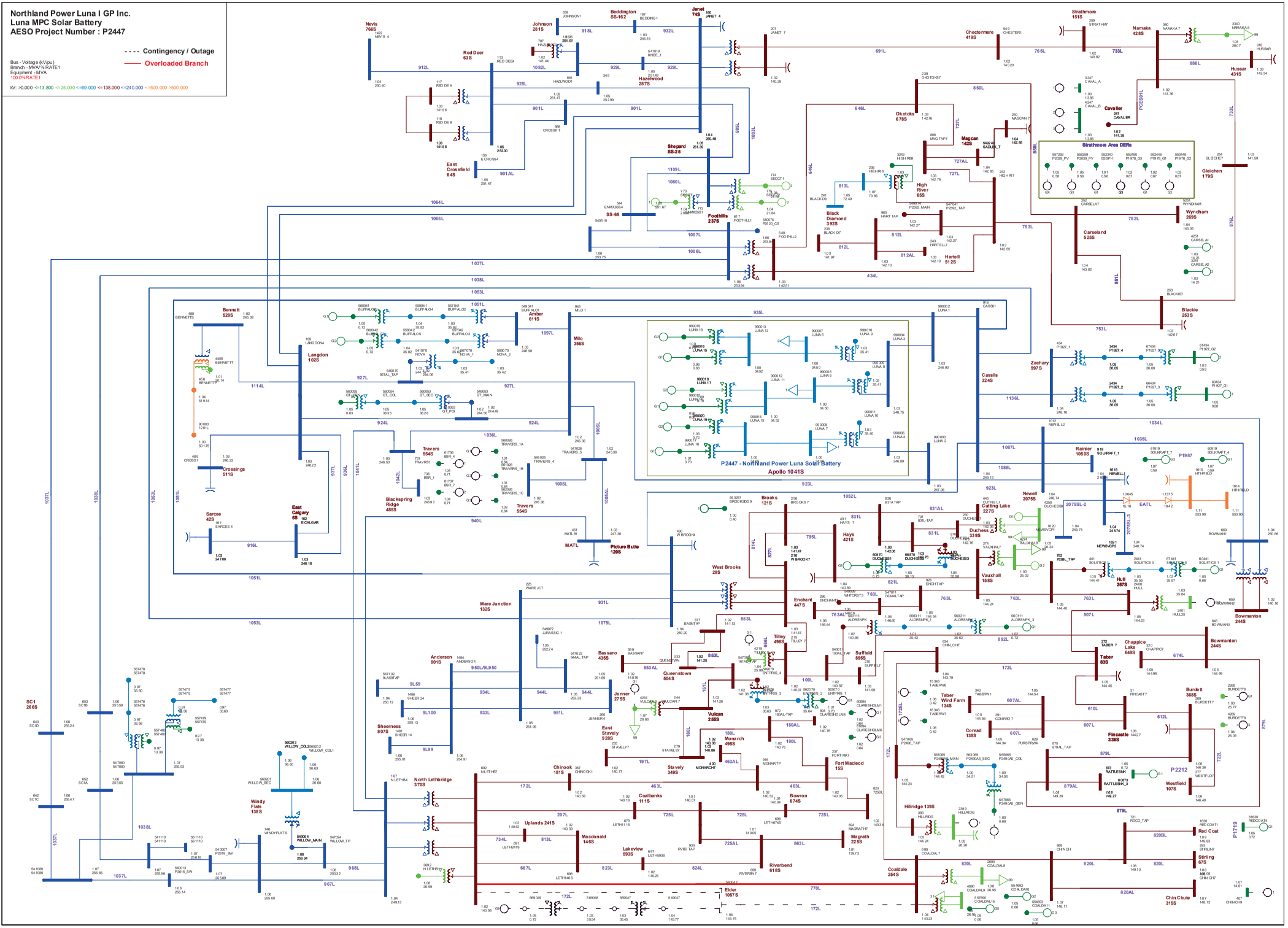


Figure A3-43: 2028 Summer Light Post-Project - Contingency of 666L (West Brooks 28S - Tilley 498S)

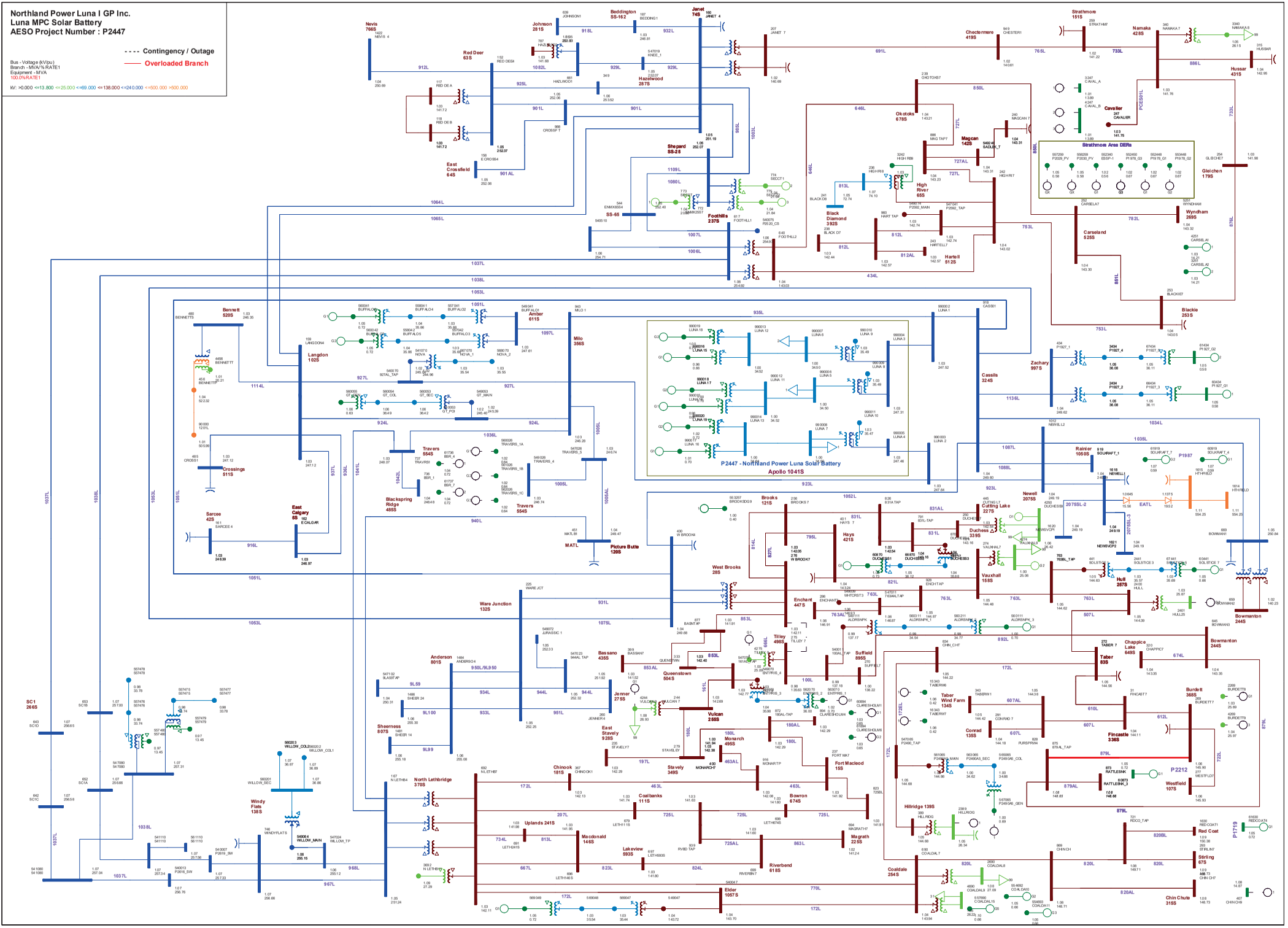


Figure A3-44: 2028 Summer Light Post-Project - Contingency of 763L (Vauxhall 158S - Hull 257S)

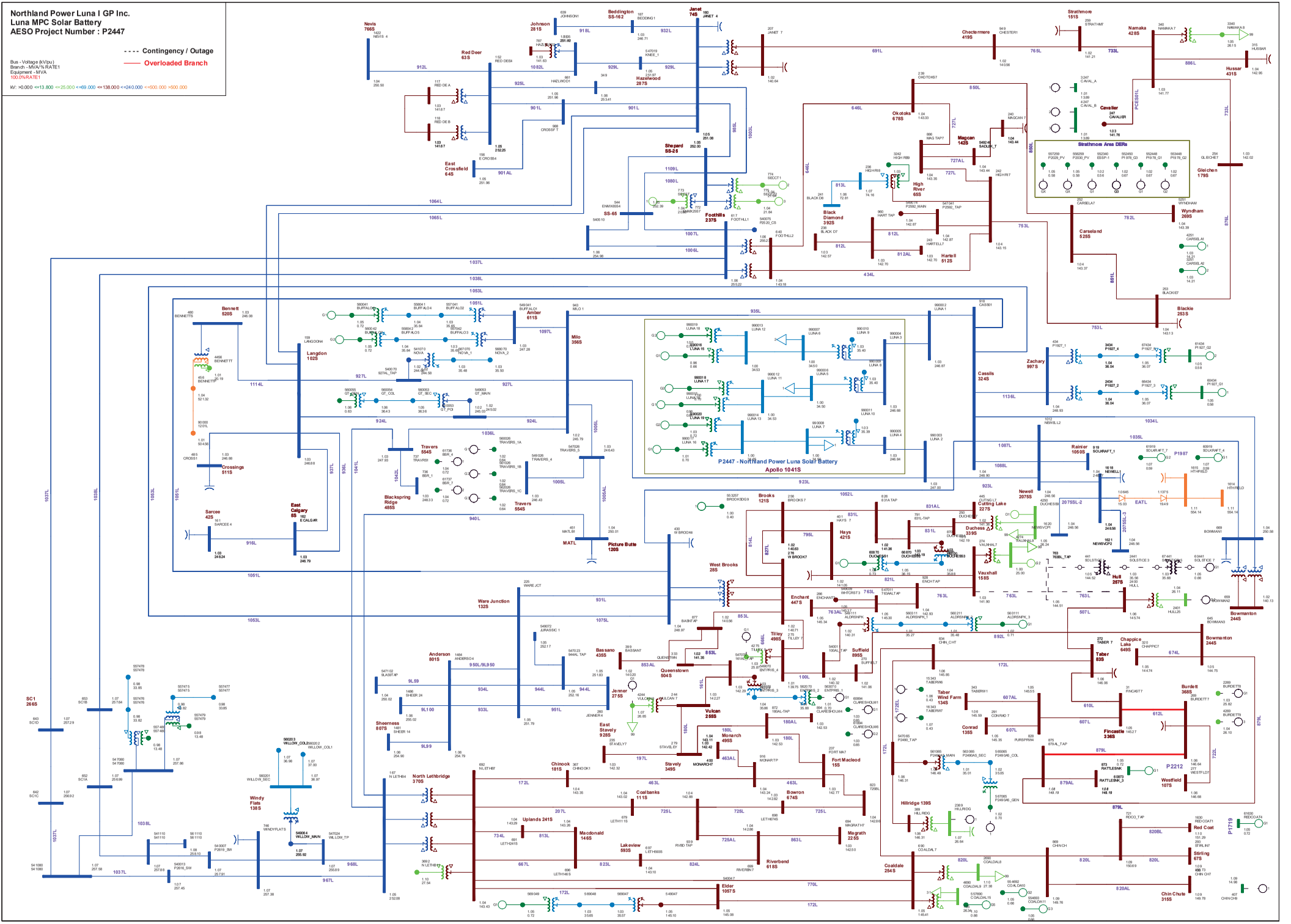


Figure A3-45: 2028 Summer Light Post-Project - Contingency of 927L (Langdon 102S - Milo 356S)

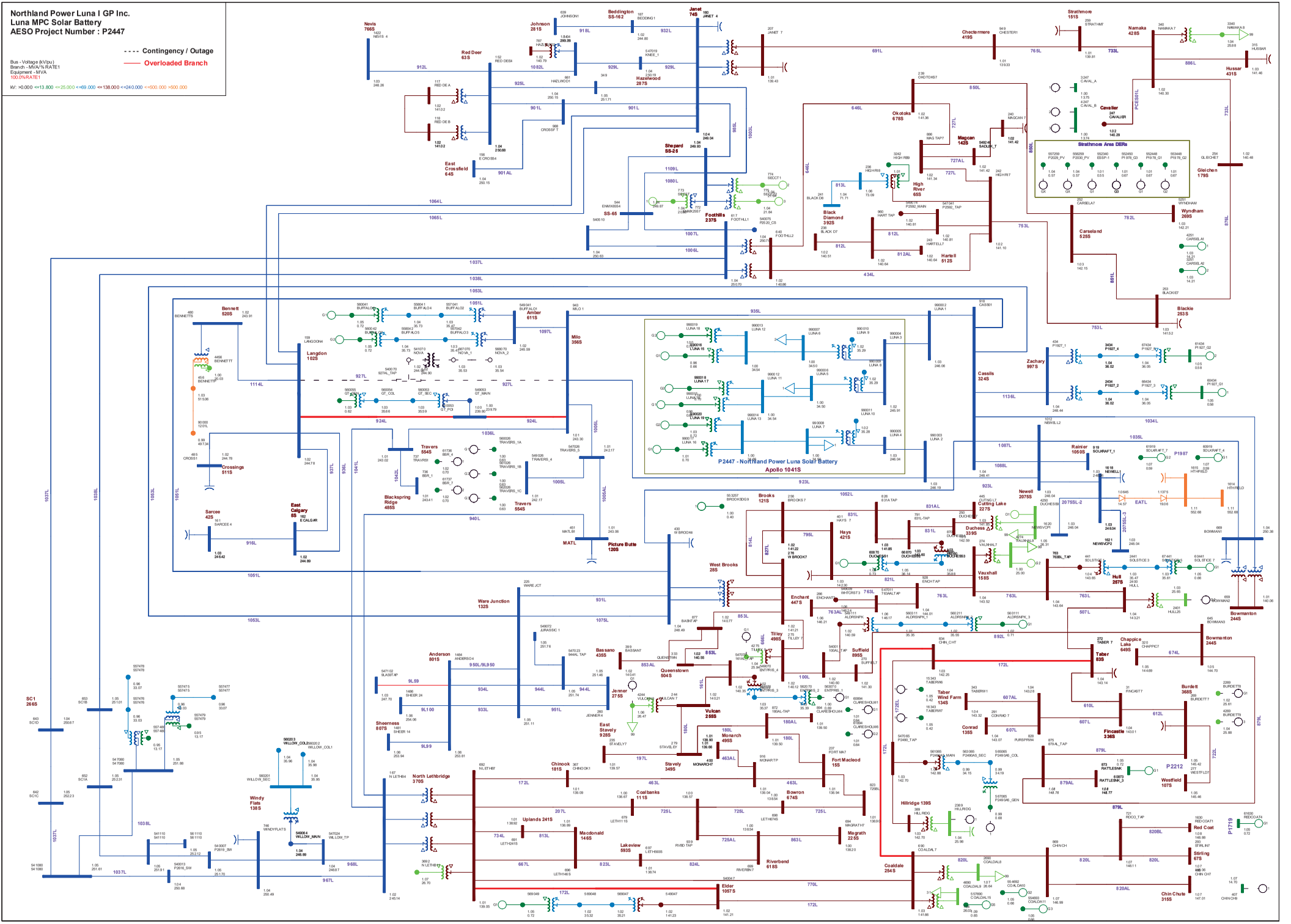


Figure A3-46: 2028 Summer Light Post-Project - Contingency of 611ST2 (Buffalo Plain 611S T2)

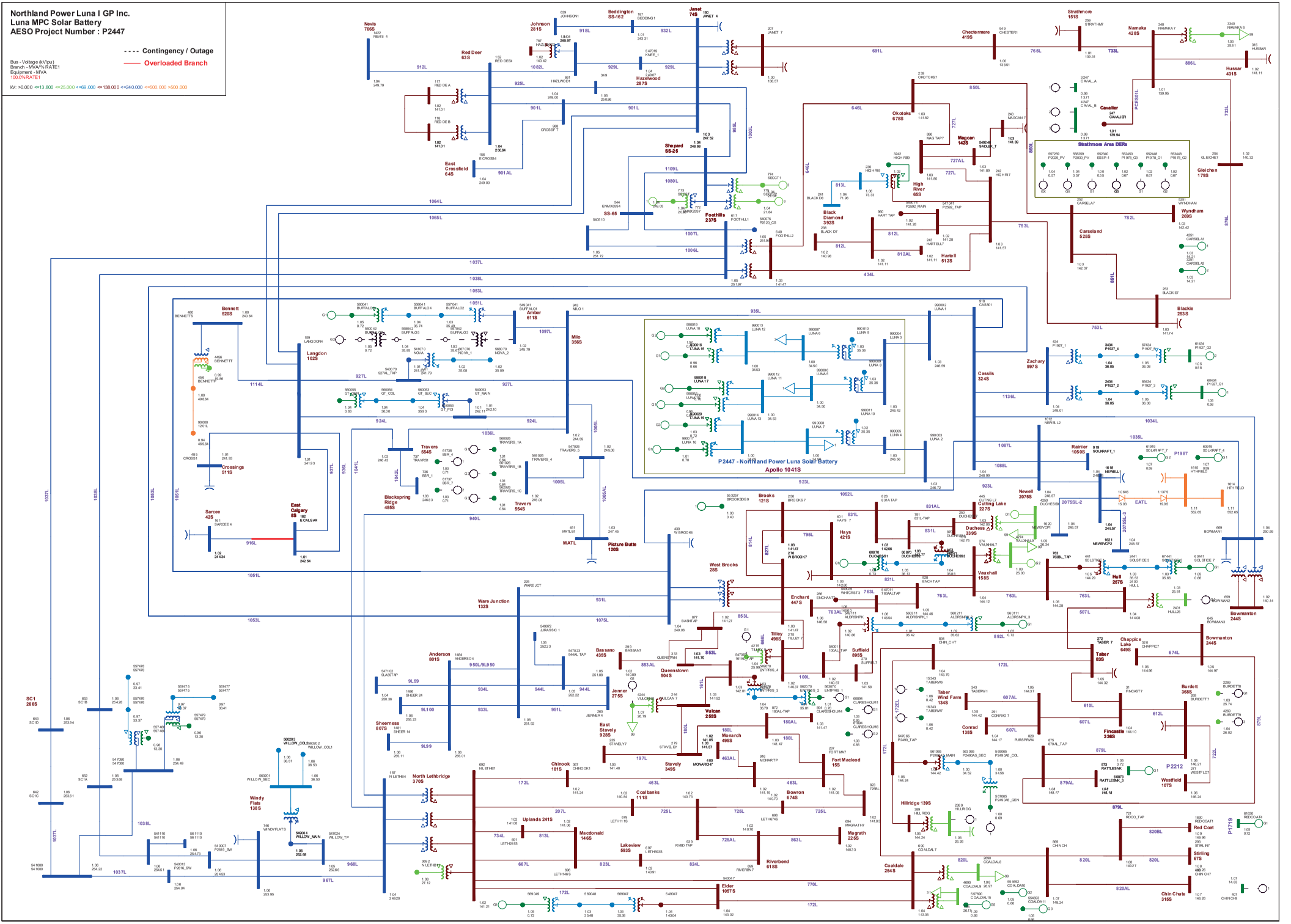


Figure A3-47: 2028 Summer Peak Post-Project - N-0 (System Normal Condition)

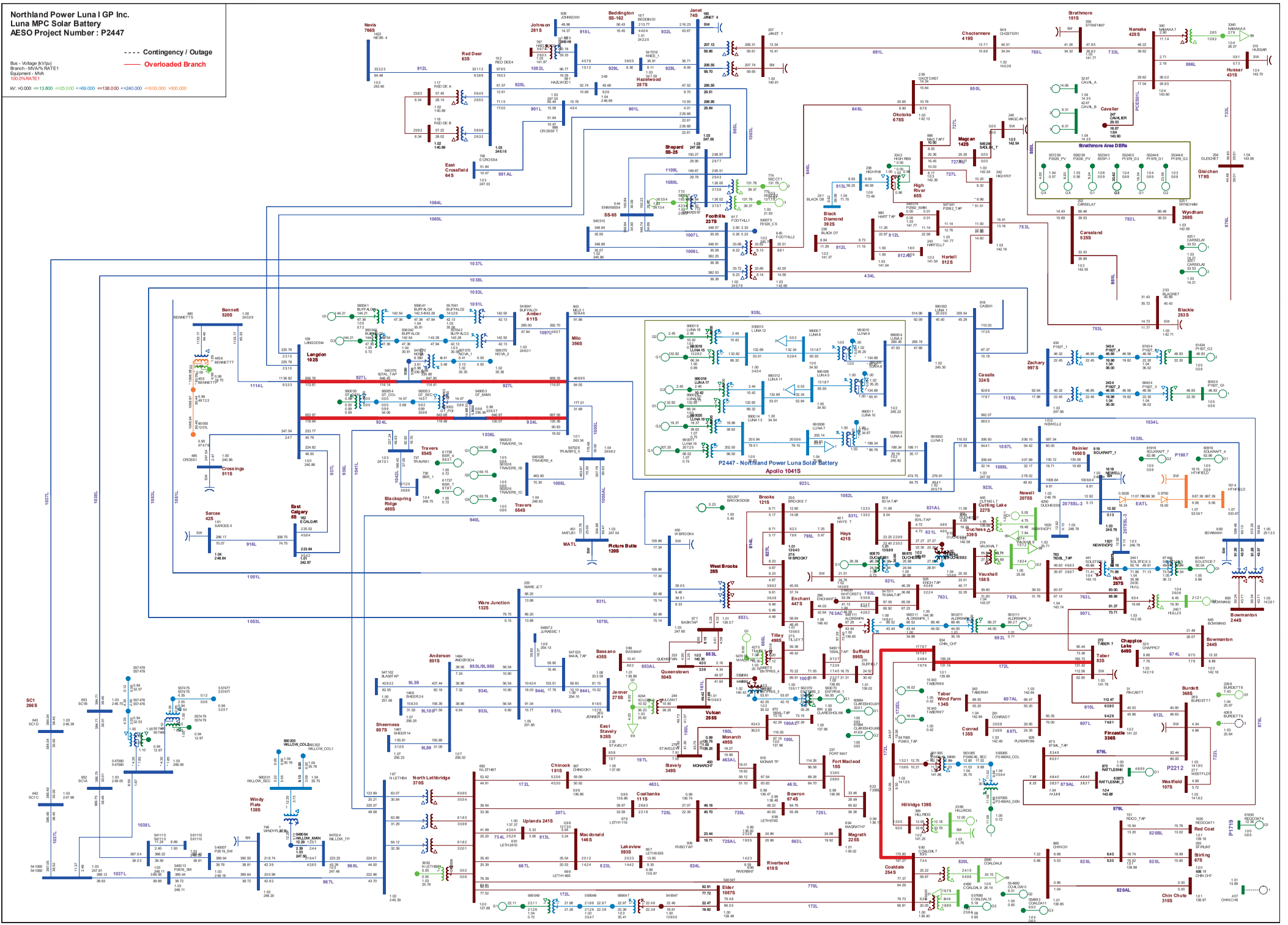


Figure A3-48: 2028 Summer Peak Post-Project - Contingency of 336ST2 (Fincastle 336S Transformer T2)

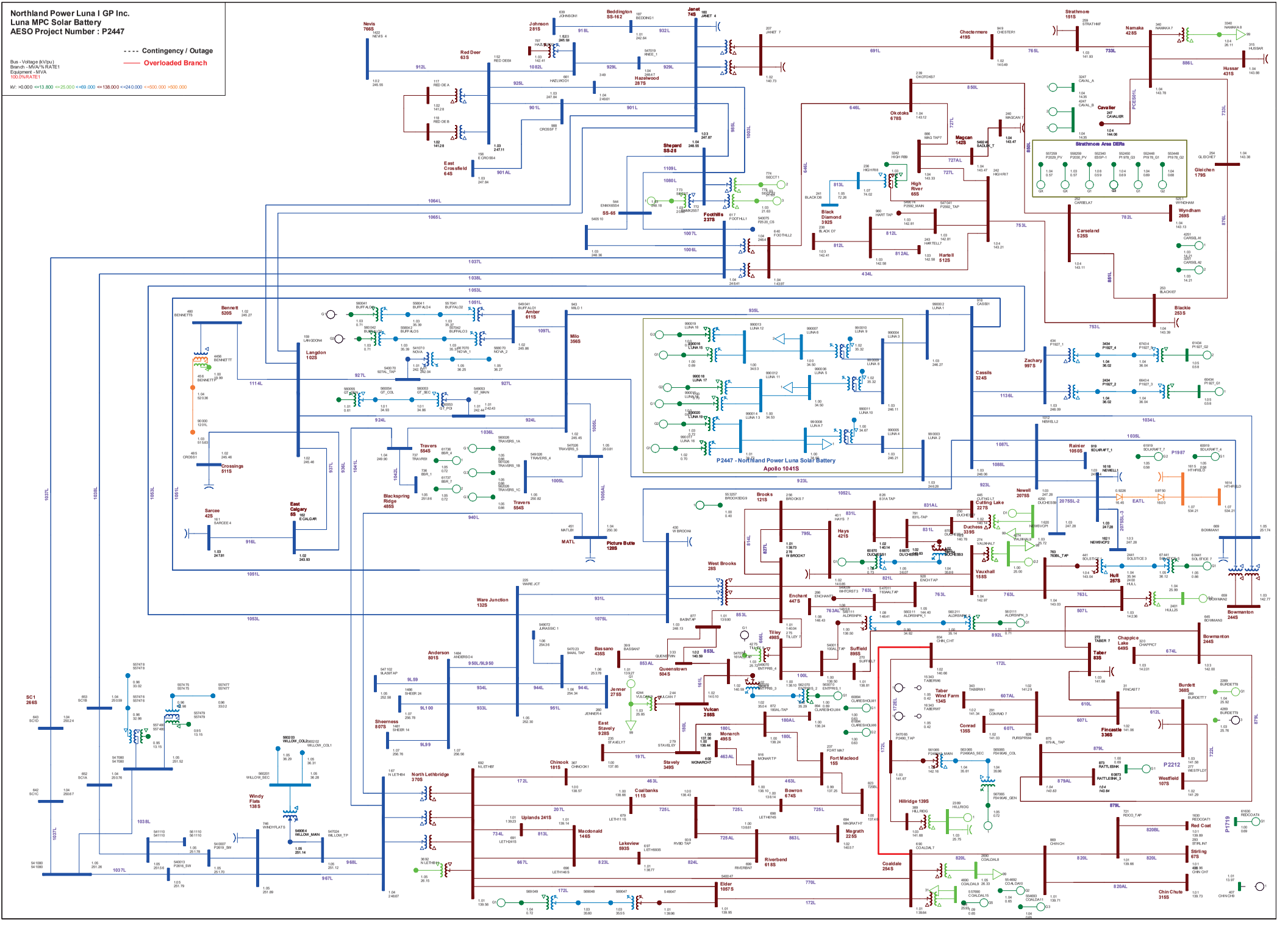


Figure A3-49: 2028 Summer Peak Post-Project - Contingency of 610L (Fincastle 336S - Taber 83S)

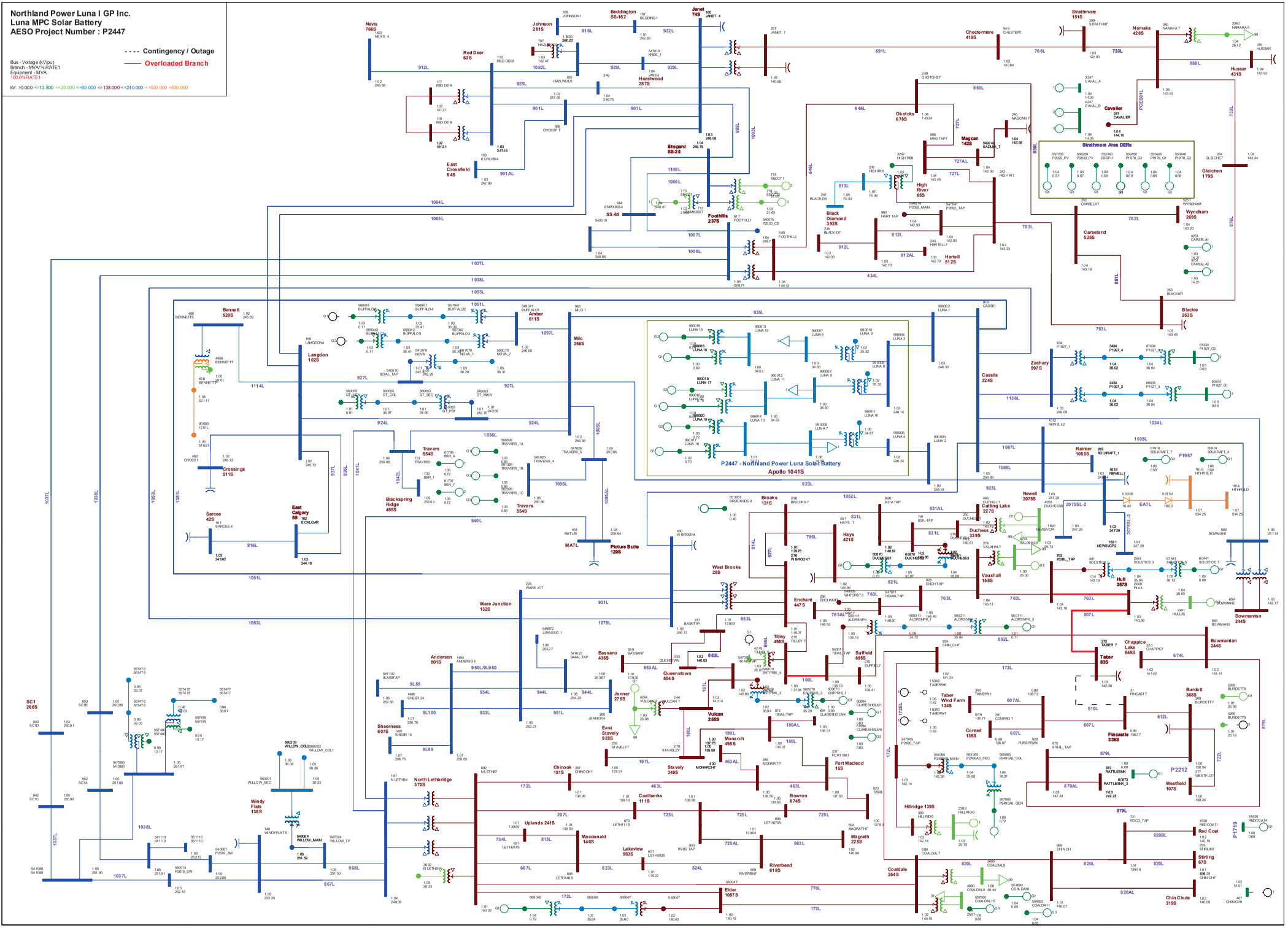


Figure A3-50: 2028 Summer Peak Post-Project - Contingency of 1106L (Enmax SS-65 - 1106L TAP)

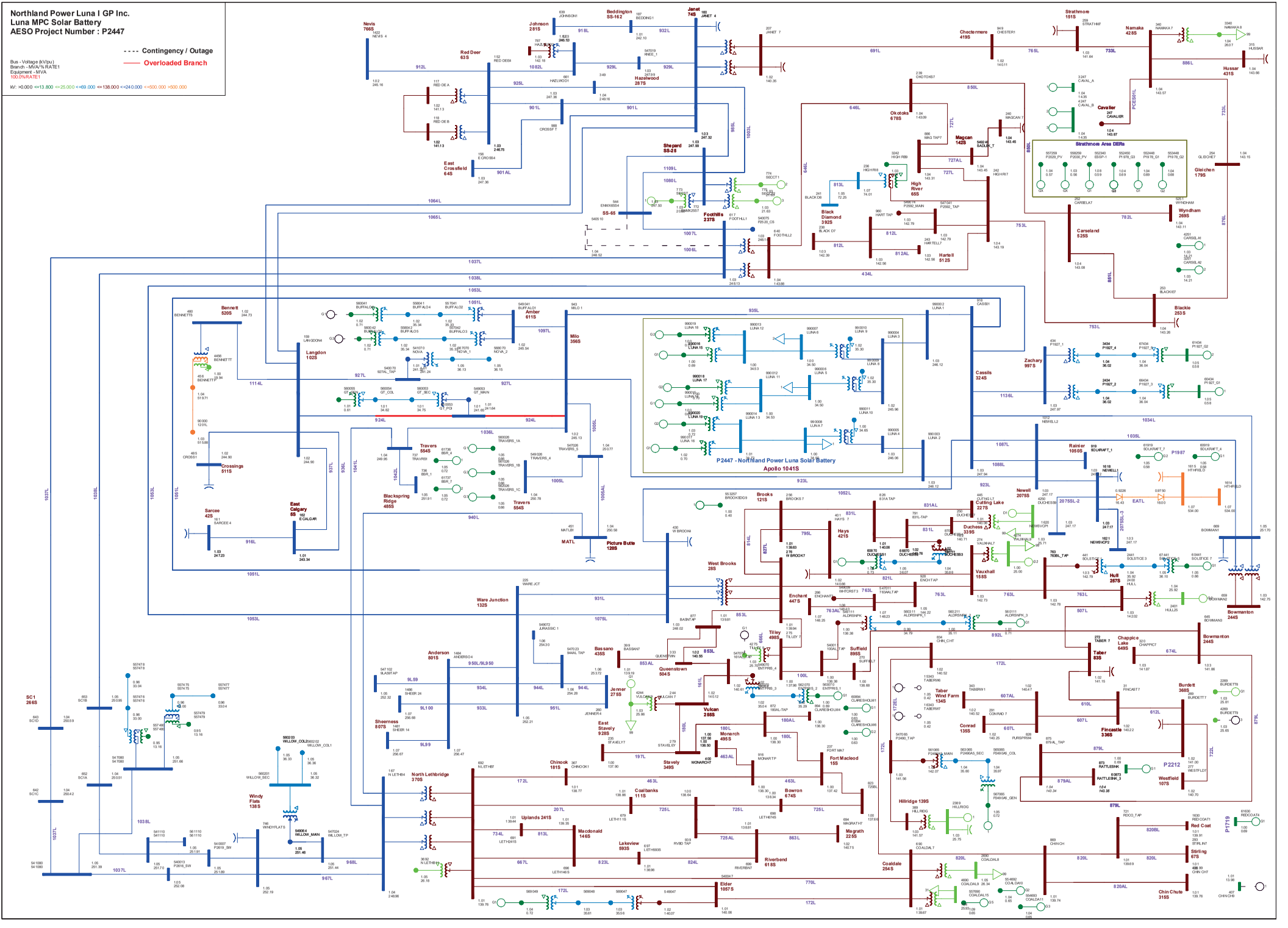


Figure A3-51: 2028 Summer Peak Post-Project - Contingency of 853L (West Brooks 28S - Queenstown 504S - Bassano 435S)

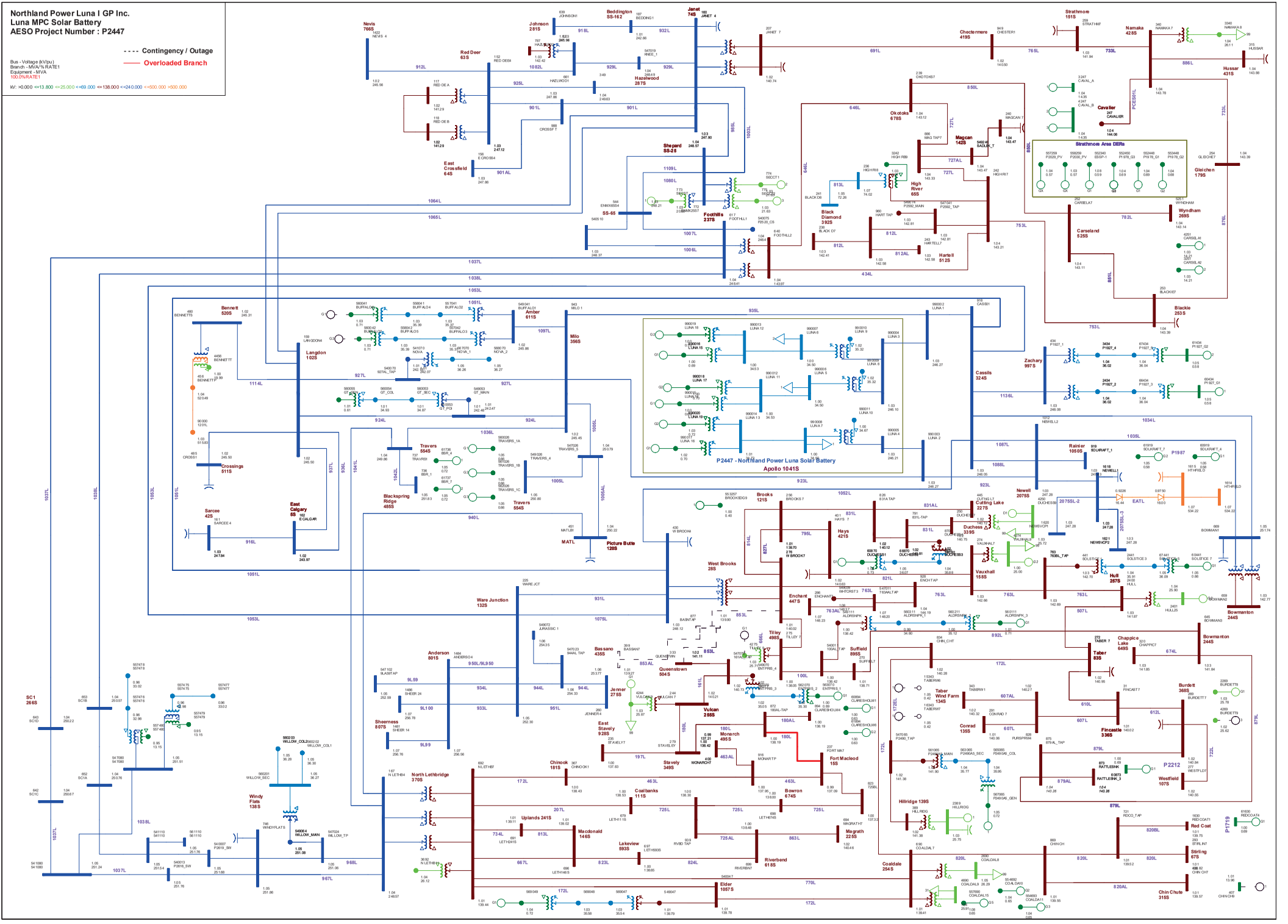


Figure A3-52: 2028 Summer Peak Post-Project - Contingency of 935L (Cassils 324S - Milo 356S)

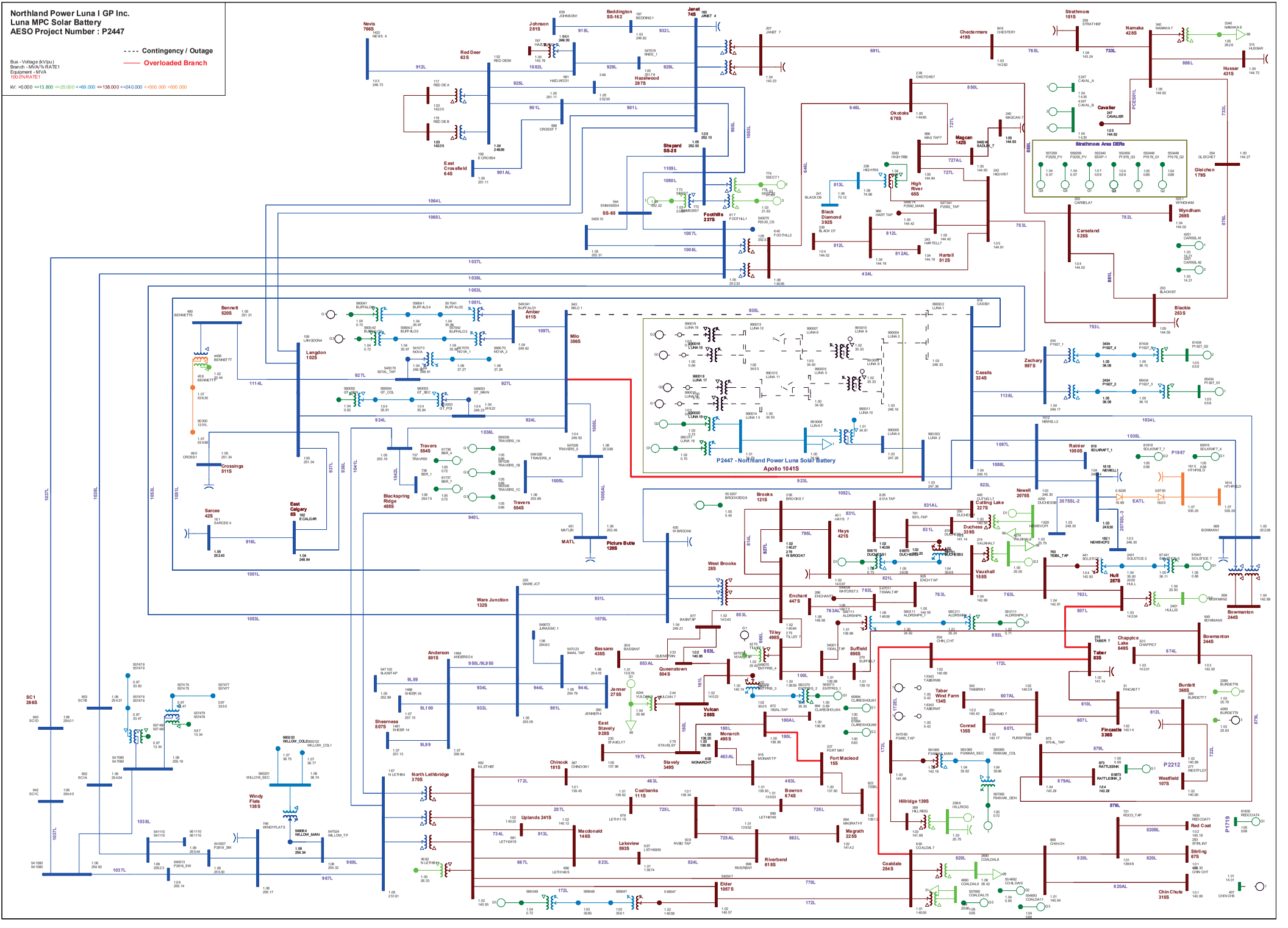


Figure A3-53: 2028 Summer Peak Post-Project - Contingency of 336ST1 (Fincastle 336S Transformer T1)

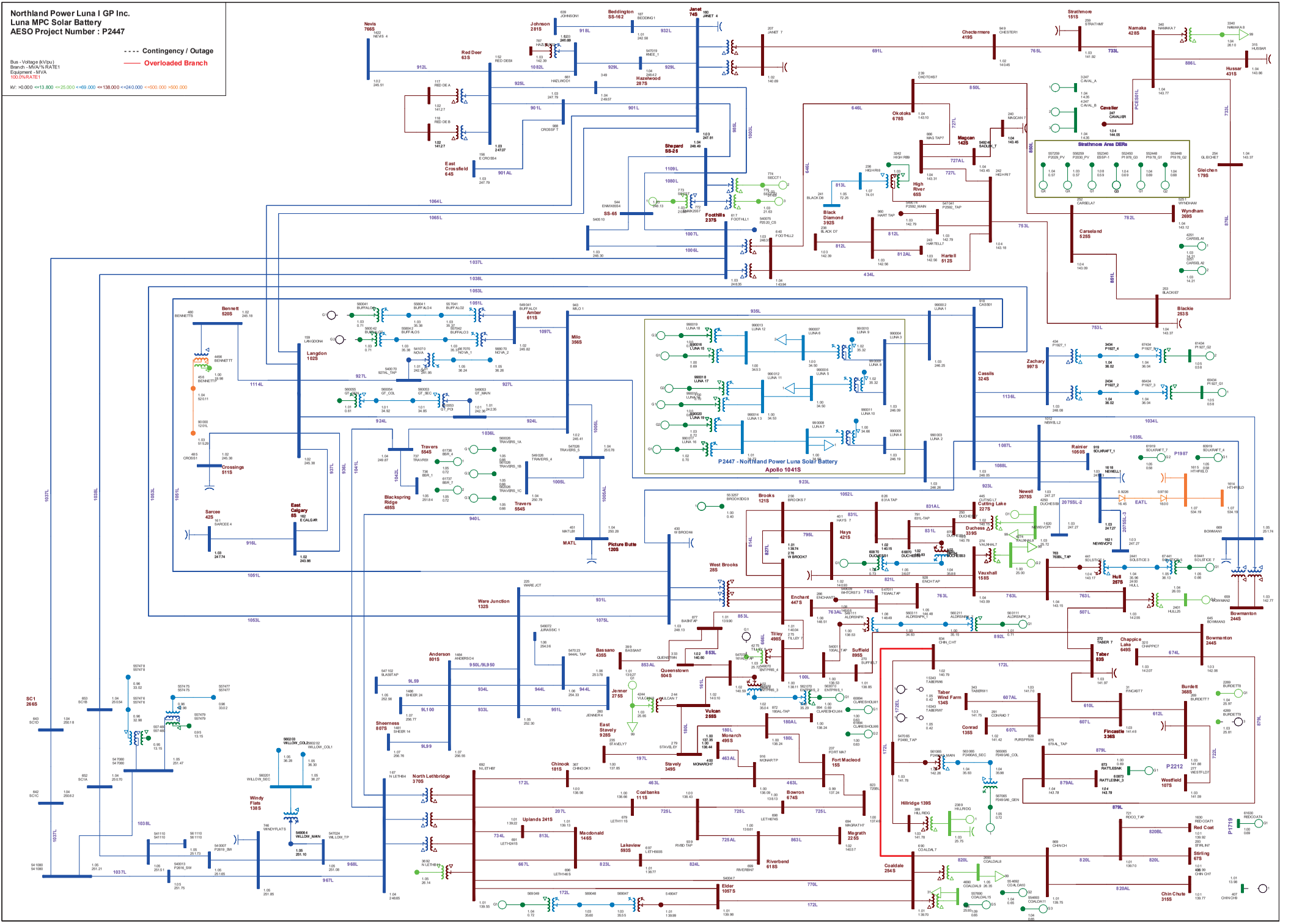


Figure A3-54: 2028 Summer Peak Post-Project - Contingency of 1005L (Milo 356S - Picture Butte 120S - Tavers 554S)

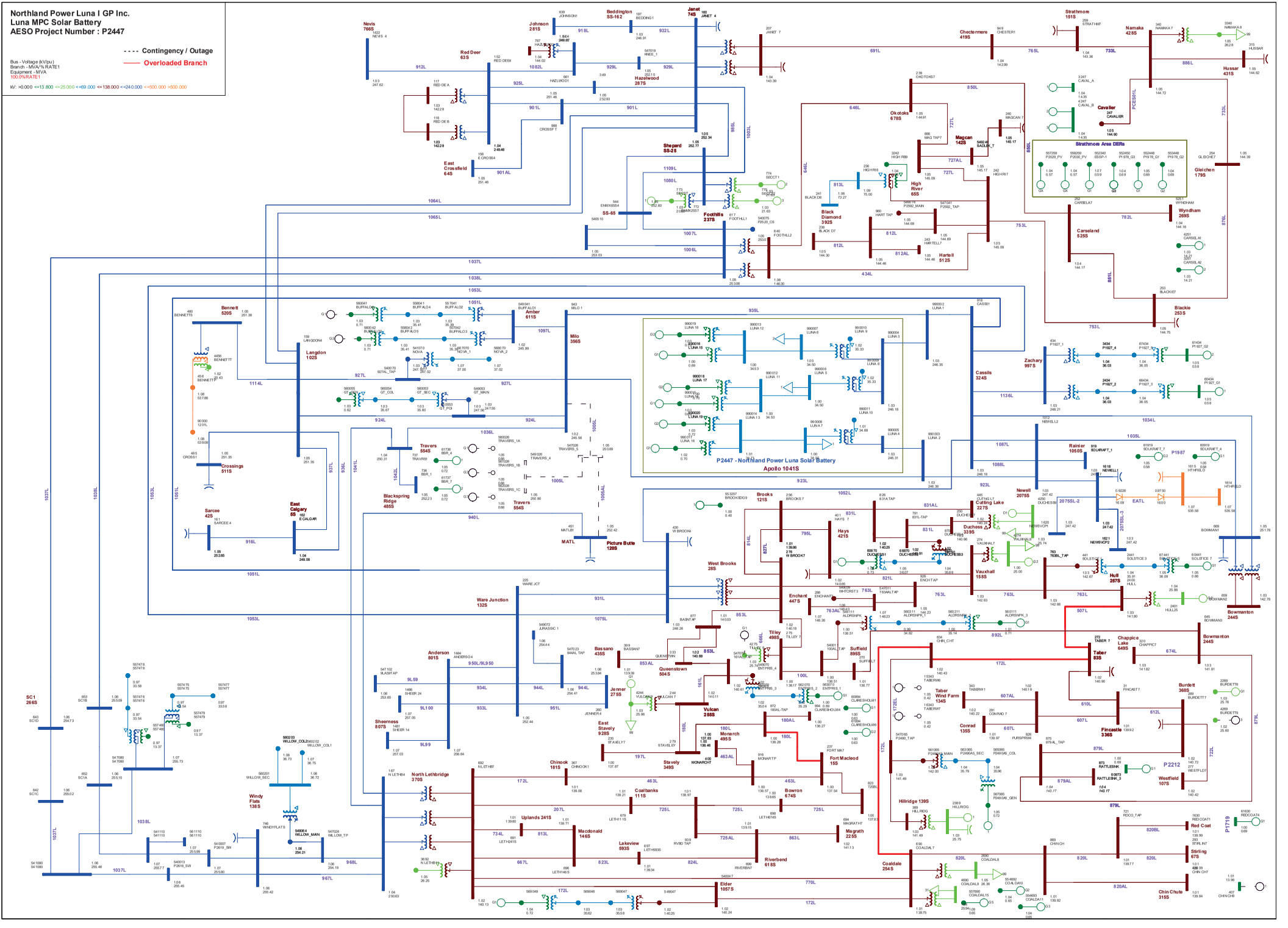


Figure A3-55: 2028 Summer Peak Post-Project - Contingency of 1041L (North Lethbridge 370S - Travers 554S)

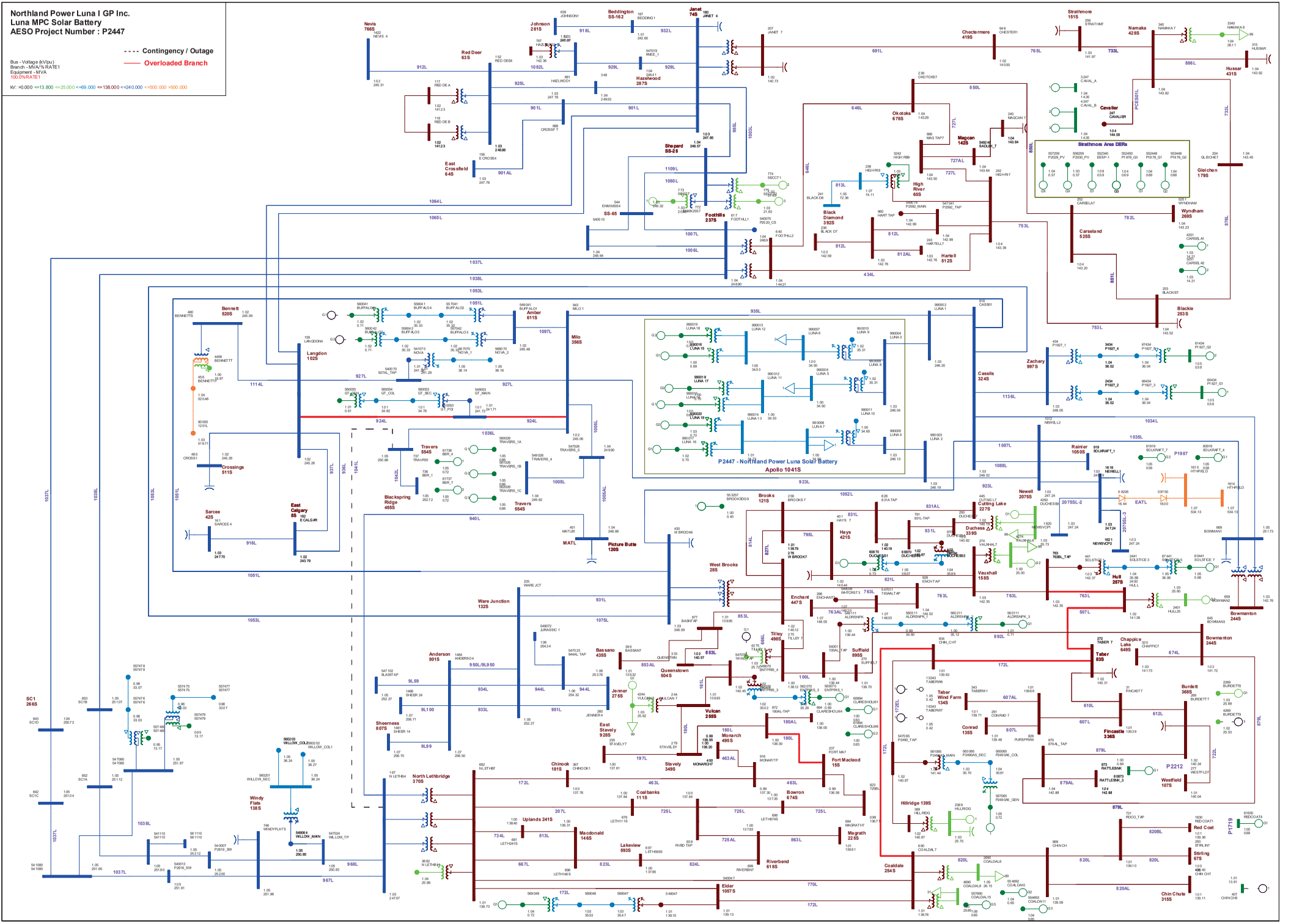


Figure A3-56: 2028 Summer Peak Post-Project - Contingency of 83ST1 (Taber 83S Transformer T1)

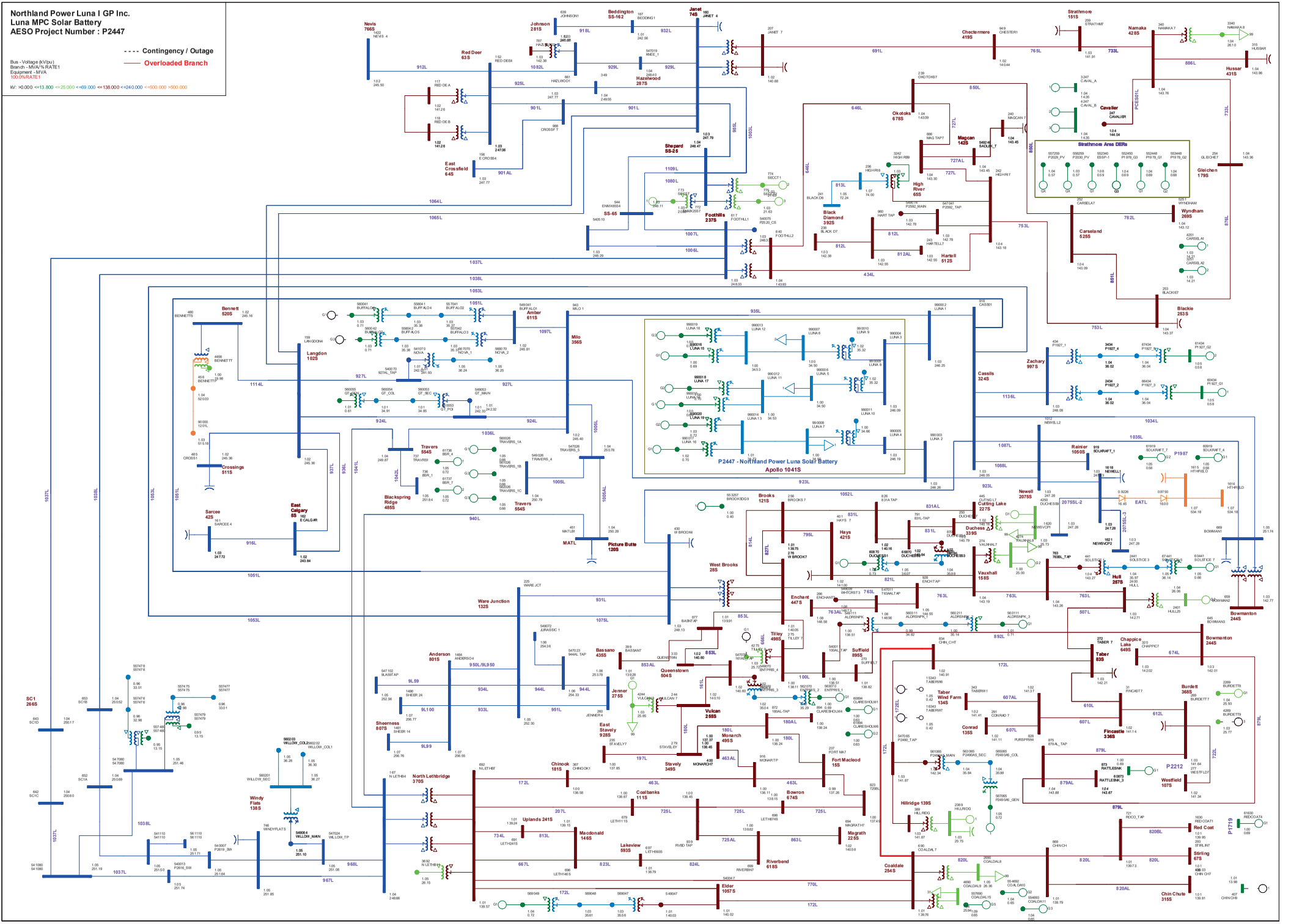


Figure A3-57: 2028 Summer Peak Post-Project - Contingency of 763L (Vauxhall 158S - Hull 257S)

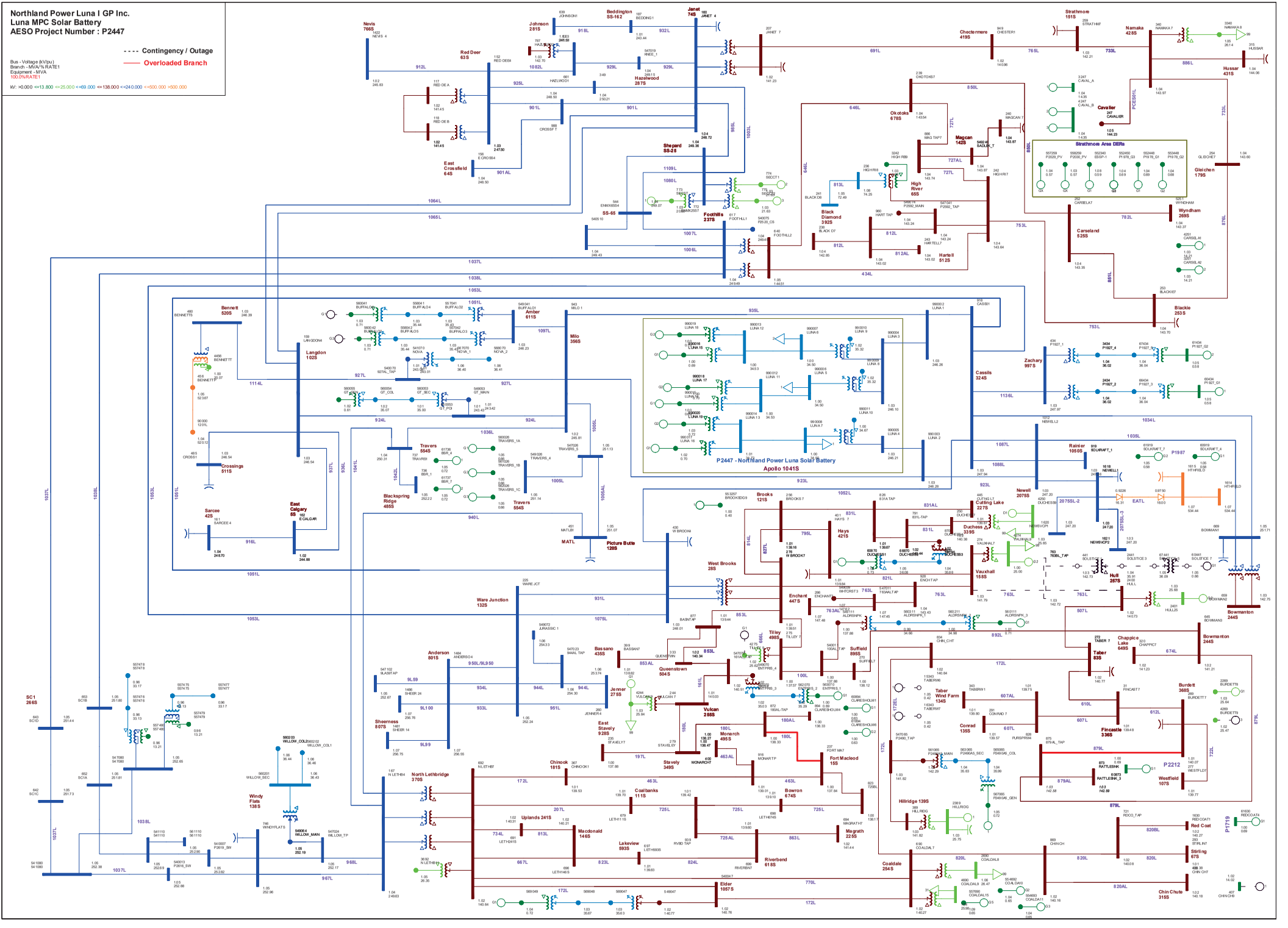


Figure A3-58: 2028 Summer Peak Post-Project - Contingency of 83ST3 (Taber 83S Transformer T3)

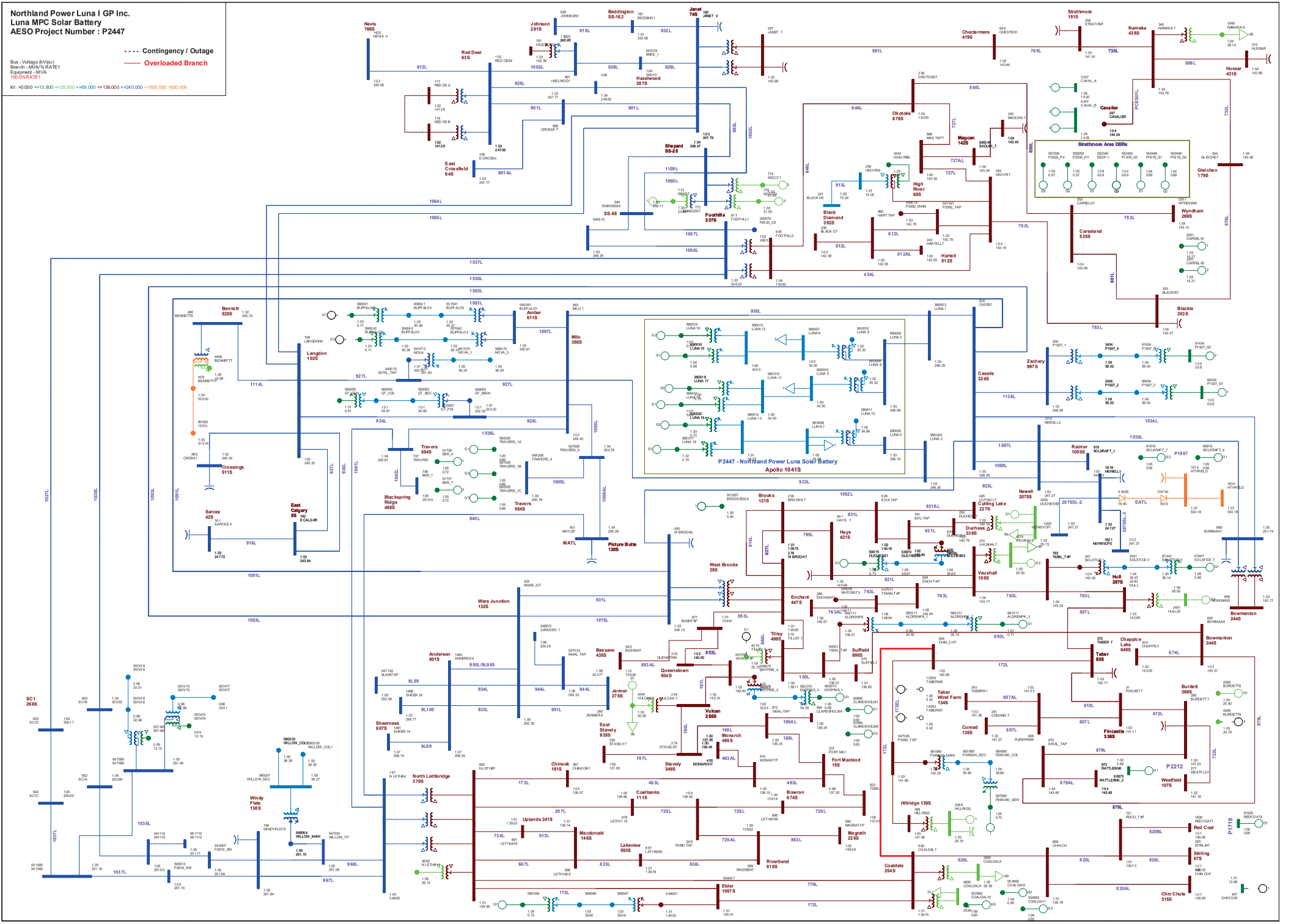


Figure A3-59: 2028 Summer Peak Post-Project - Contingency of 1006L (Enmax Shepard SS-25 - Janet 74S)

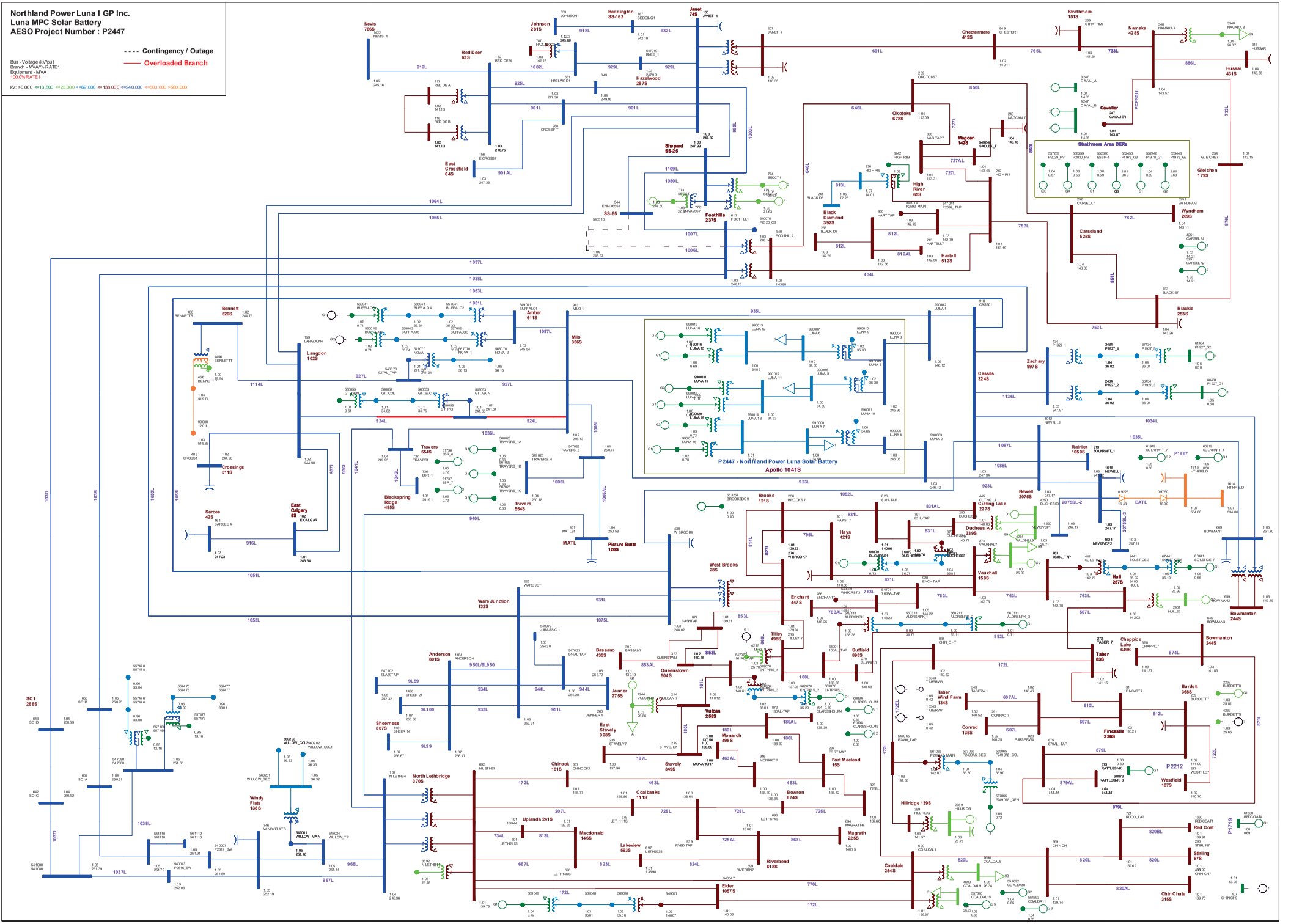

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
Contingency / Outage
Overloaded Branch
Bus - Voltage (kV)(pu.)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
P2447 - Northland Power Luna Solar Battery
Apollo 1041S
Nevis 766S
Johnson 281S
Beddington SS-162
Janet 74S
Red Deer 63S
Hazelwood 297S
Shepard SS-25
East Crossfield 64S
Foothills 237S
SS-65
Okotoks 67SS
Chestermere 419S
Strathmore 151S
Namaka 425S
Hussar 431S
Cavalier 347
Strathmore Area DERs
Gleichen 179S
Magcan 142S
High River 66S
Black Diamond 392S
Carseland 525S
Wyndham 269S
Hartell 512S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Crossings 511S
Sarcee 42S
East Calgary 6S
Travers 554S
Blackspring Ridge 485S
Picture Butte 120S
MATL
Cassils 324S
Zachary 997S
Rainier 105SS
Blackie 253S
Cutting Lake 227S
Newell 207SS
Duchess 339S
Vauxhall 158S
Hays 421S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Bowmanton 244S
Hull 287S
Fincastle 336S
Burdett 368S
Westfield 107S
P2212
Conrad 135S
Taber Wind Farm 134S
Hillridge 139S
Coaldale 254S
Chin Chute 315S
Red Coat
Stirling 67S
Magrath 225S
Riverbend 618S
Elder 1057S
Coalbanks 111S
Chinook 181S
Stavely 349S
Monarch 495S
Vulcan 268S
Jenner 275S
East Stavely 928S
Queenstown 504S
Bassano 435S
Anderson 801S
Sheerness 807S
North Lethbridge 370S
Windy Flats 138S
SC1 266S
Uplands 241S
Macdonald 146S
Lakeview 593S
Coalbanks 111S
Fort Macleod 15S
Taber 83S
Burdett 368S
Fincastle 336S
Westfield 107S
Bowmanton 244S
Hull 287S
Chappice Lake 649S
Chin Chute 315S
Red Coat
Stirling 67S
Magrath 225S
Riverbend 618S
Elder 1057S
Coaldale 254S
Hillridge 139S
Conrad 135S
Taber Wind Farm 134S
Jenner 275S
Vulcan 268S
Monarch 495S
Stavely 349S
Chinook 181S
Coalbanks 111S
Queenstown 504S
Bassano 435S
Anderson 801S
Sheerness 807S
North Lethbridge 370S
Windy Flats 138S
SC1 266S
Uplands 241S
Macdonald 146S
Lakeview 593S
Fort Macleod 15S
Bowron 674

Figure A3-60: 2028 Summer Peak Post-Project - Contingency of 1088L (Cassils 324S - Newell 2075S)

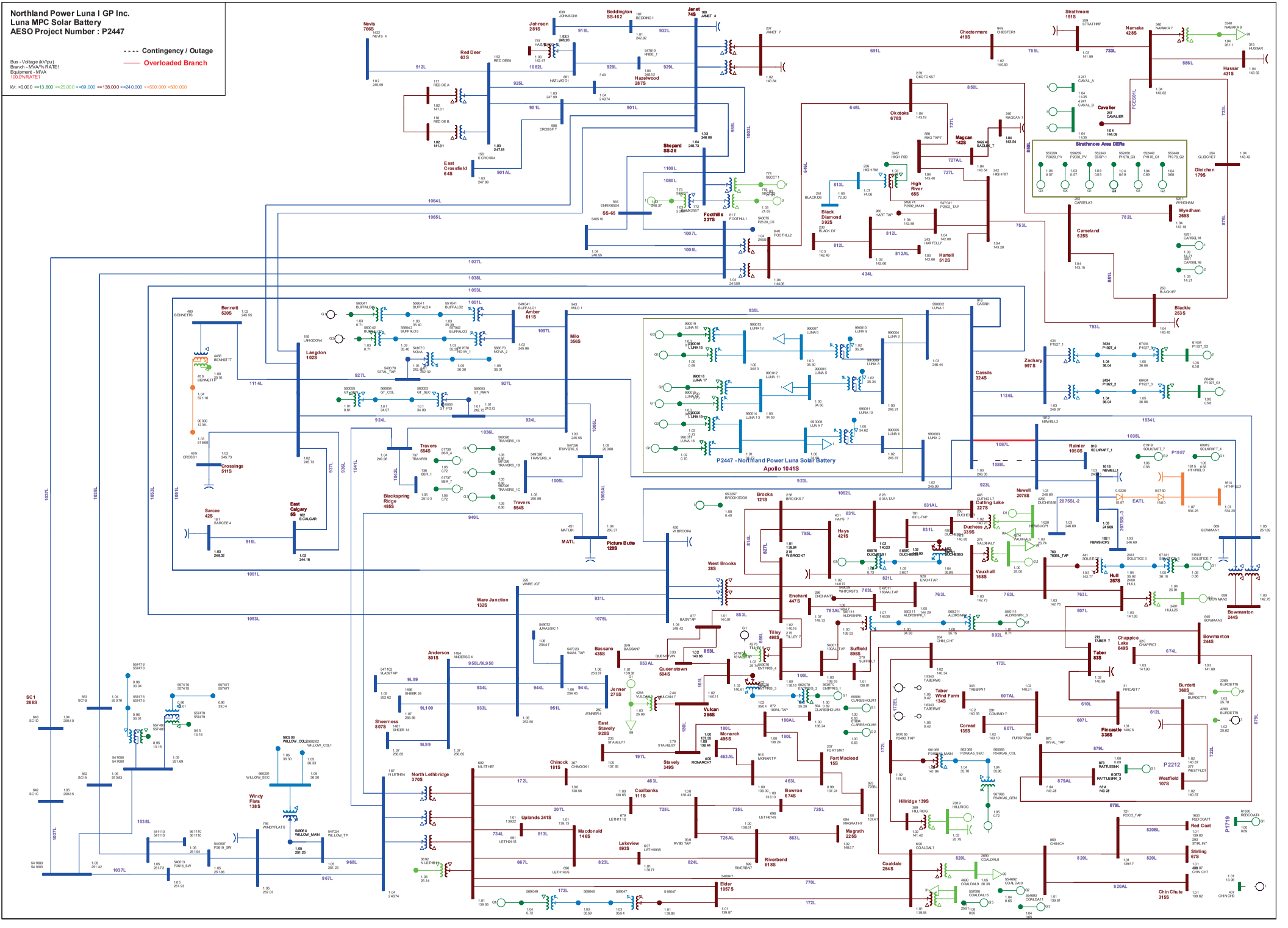


Figure A3-61: 2028 Summer Peak Post-Project - Contingency of 180L (Fort Macleod 15S - 180AL-Tap)

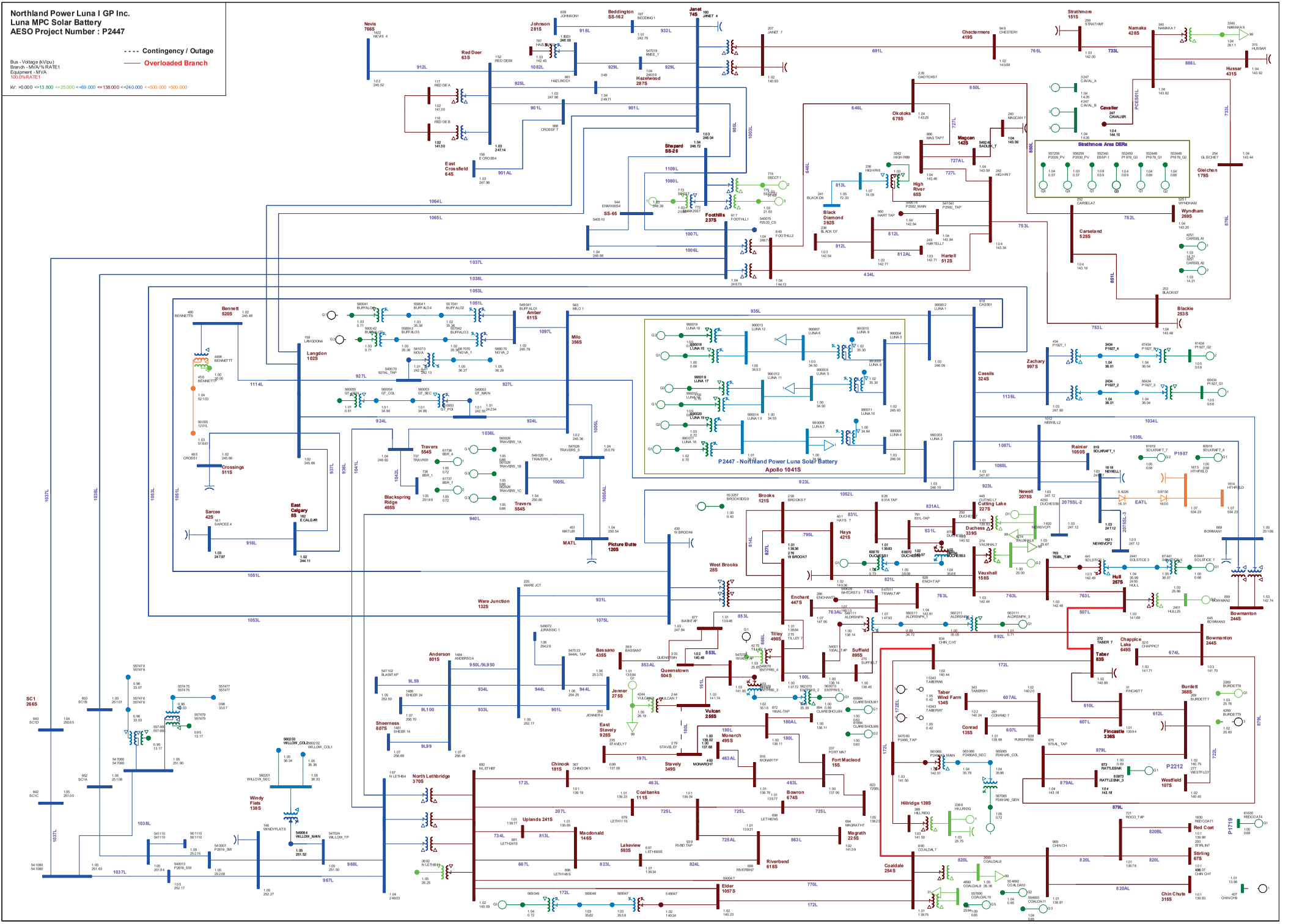


Figure A3-62: 2028 Summer Peak Post-Project - Contingency of 666L (West Brooks 28S - Tilley 498S)

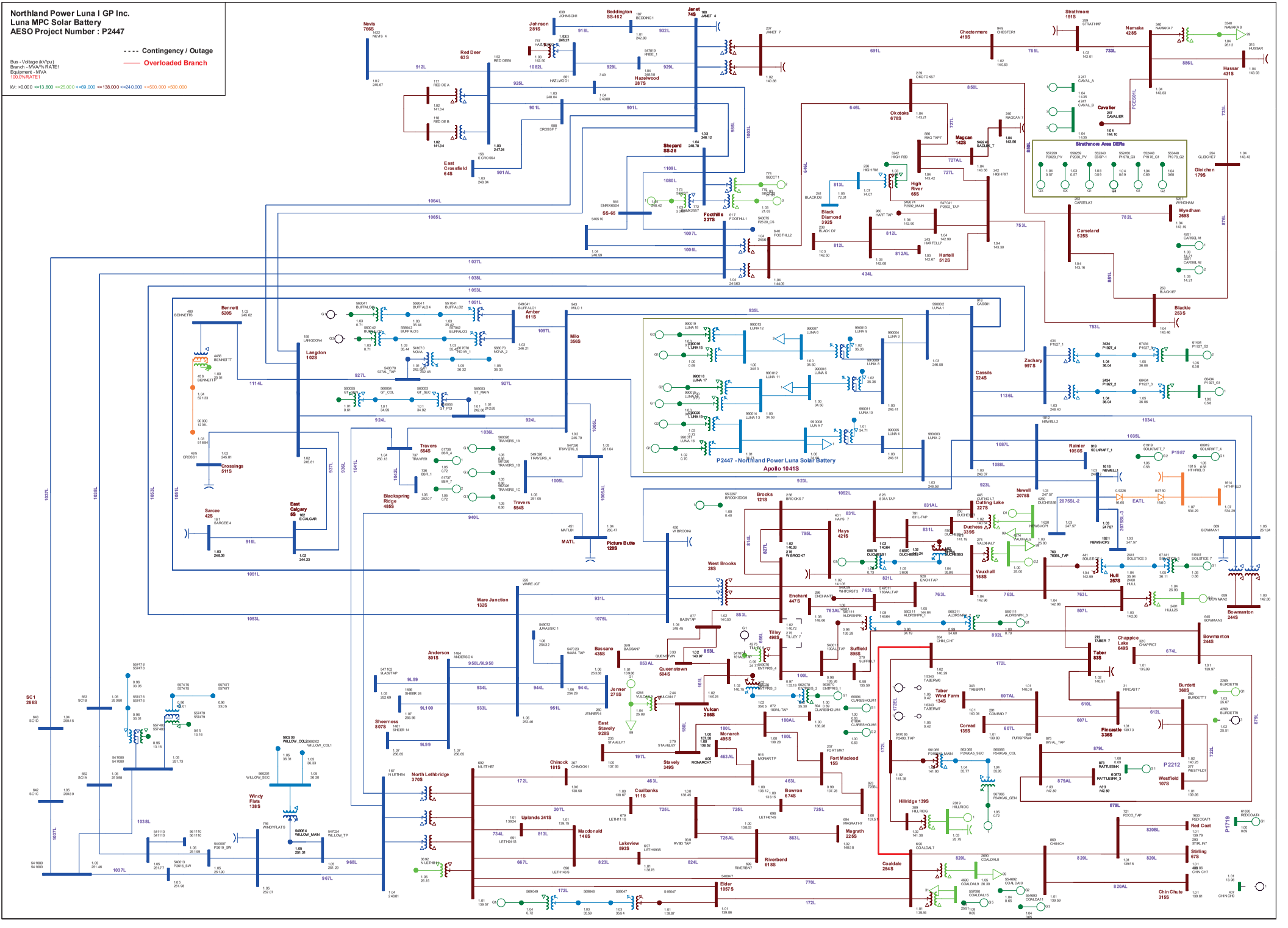


Figure A3-63: 2028 Summer Peak Post-Project - Contingency of 612L (Fincastle 336S - Burdett 368S)

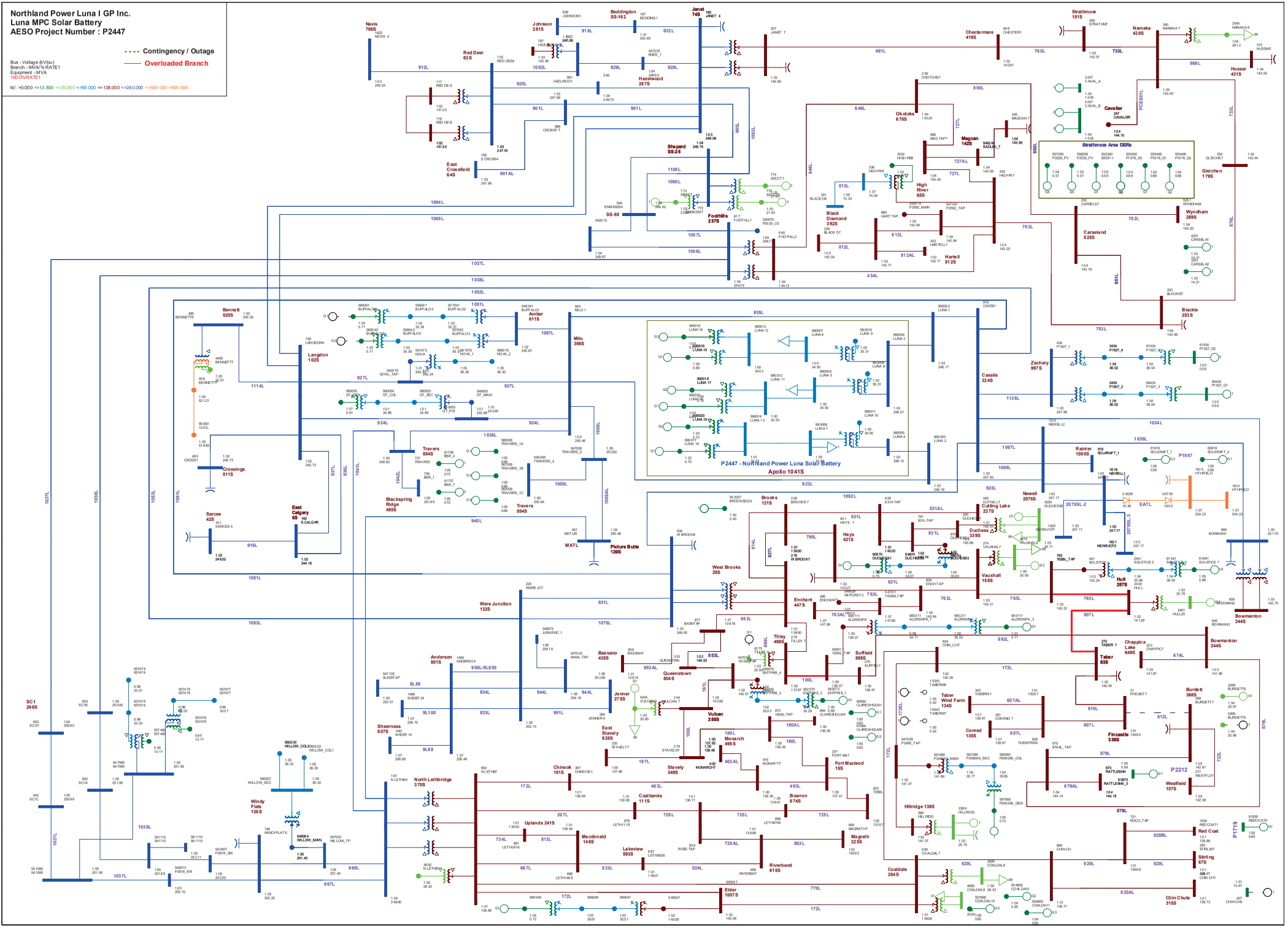


Figure A3-64: 2028 Summer Peak Post-Project - Contingency of 1037L (Windy Flats 138S - SC1 266S - Foothills 237S)

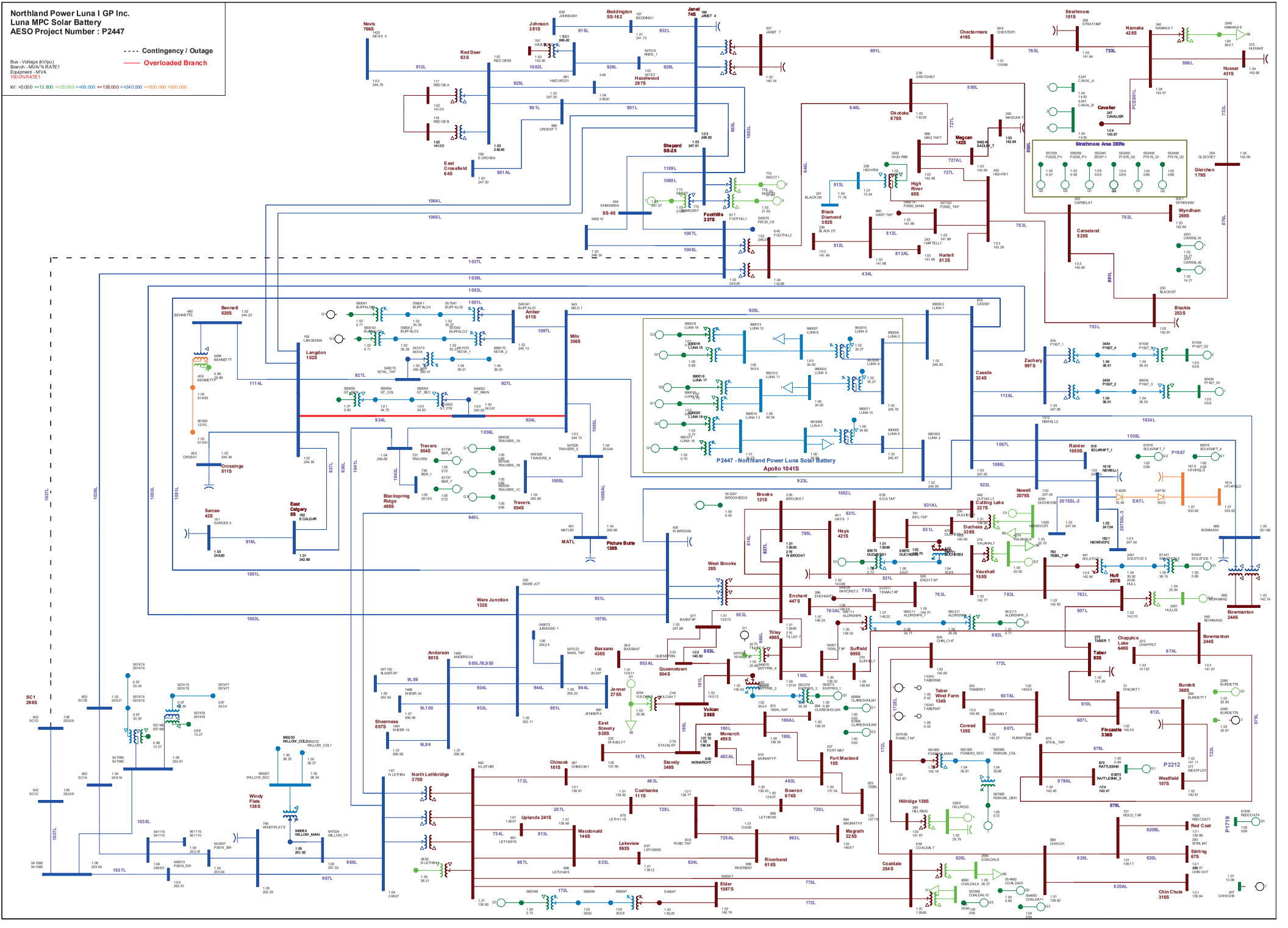


Figure A3-65: 2028 Summer Peak Post-Project - Contingency of 879L (Burdett 368S - Bowmanton 244S)

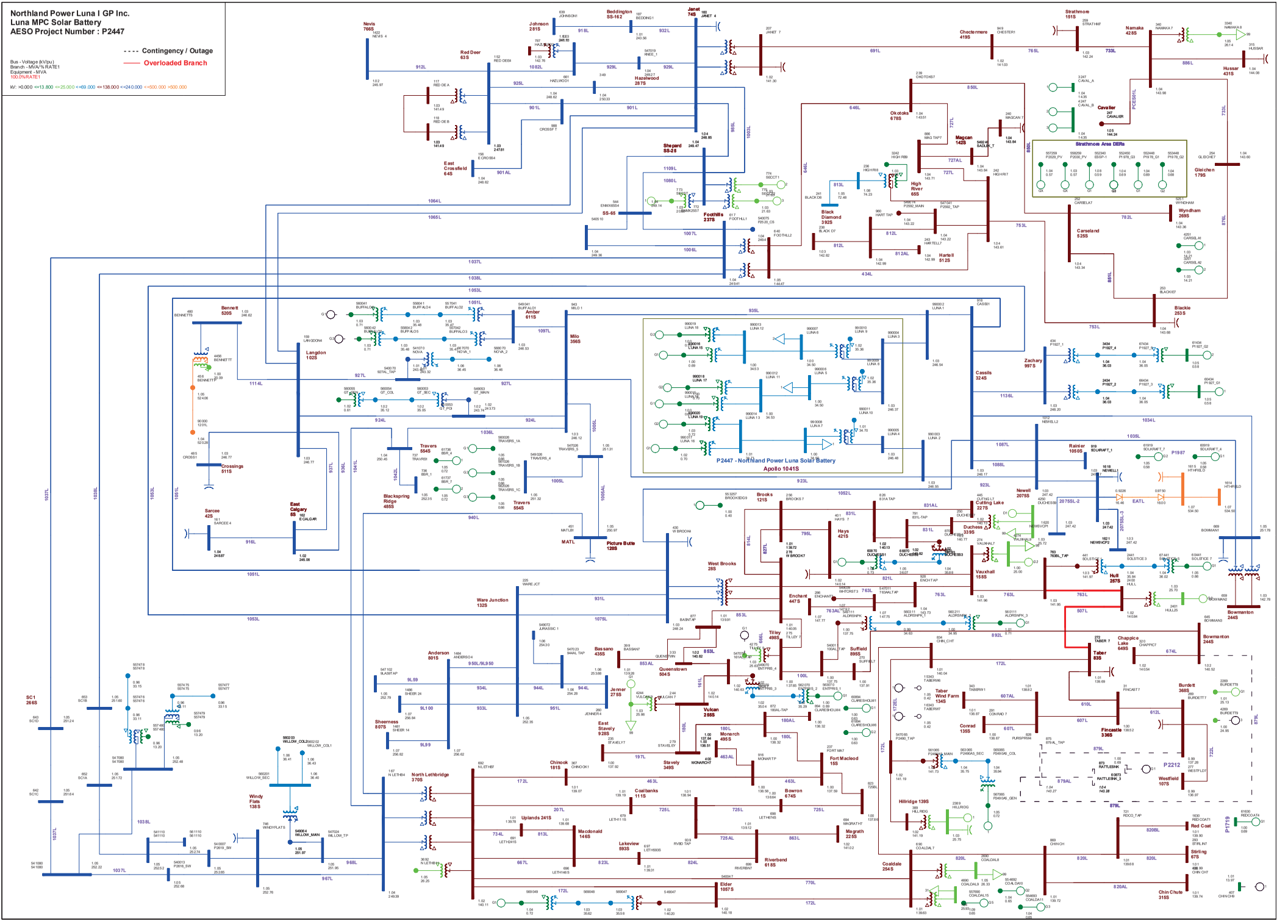


Figure A3-66: 2028 Summer Peak Post-Project - Contingency of 255ST2 (Vulcan 255S Transformer T2)

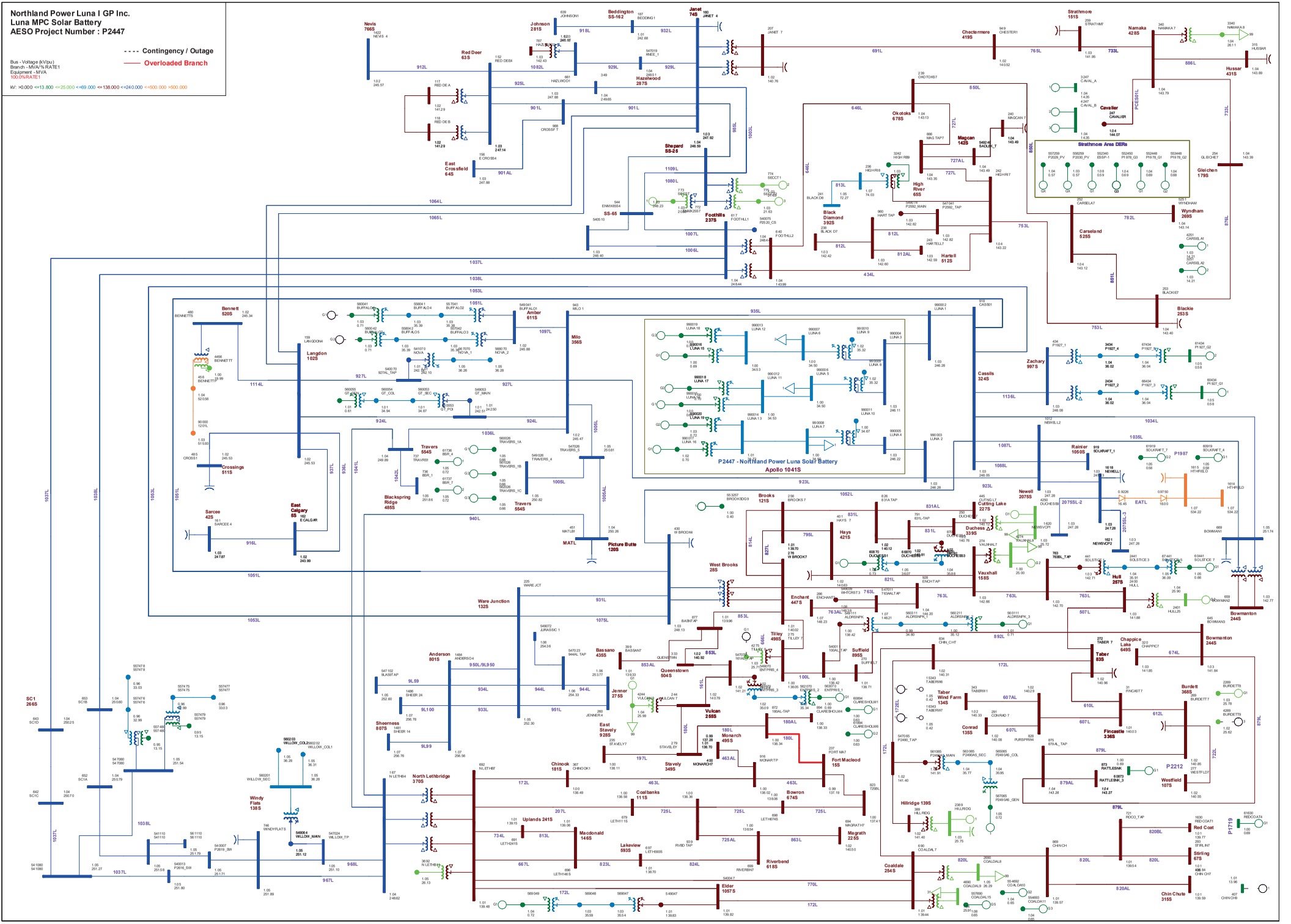


Figure A3-67: 2028 Summer Peak Post-Project - Contingency of 968L (North Lethbridge 370S - Windy Flats 138S)

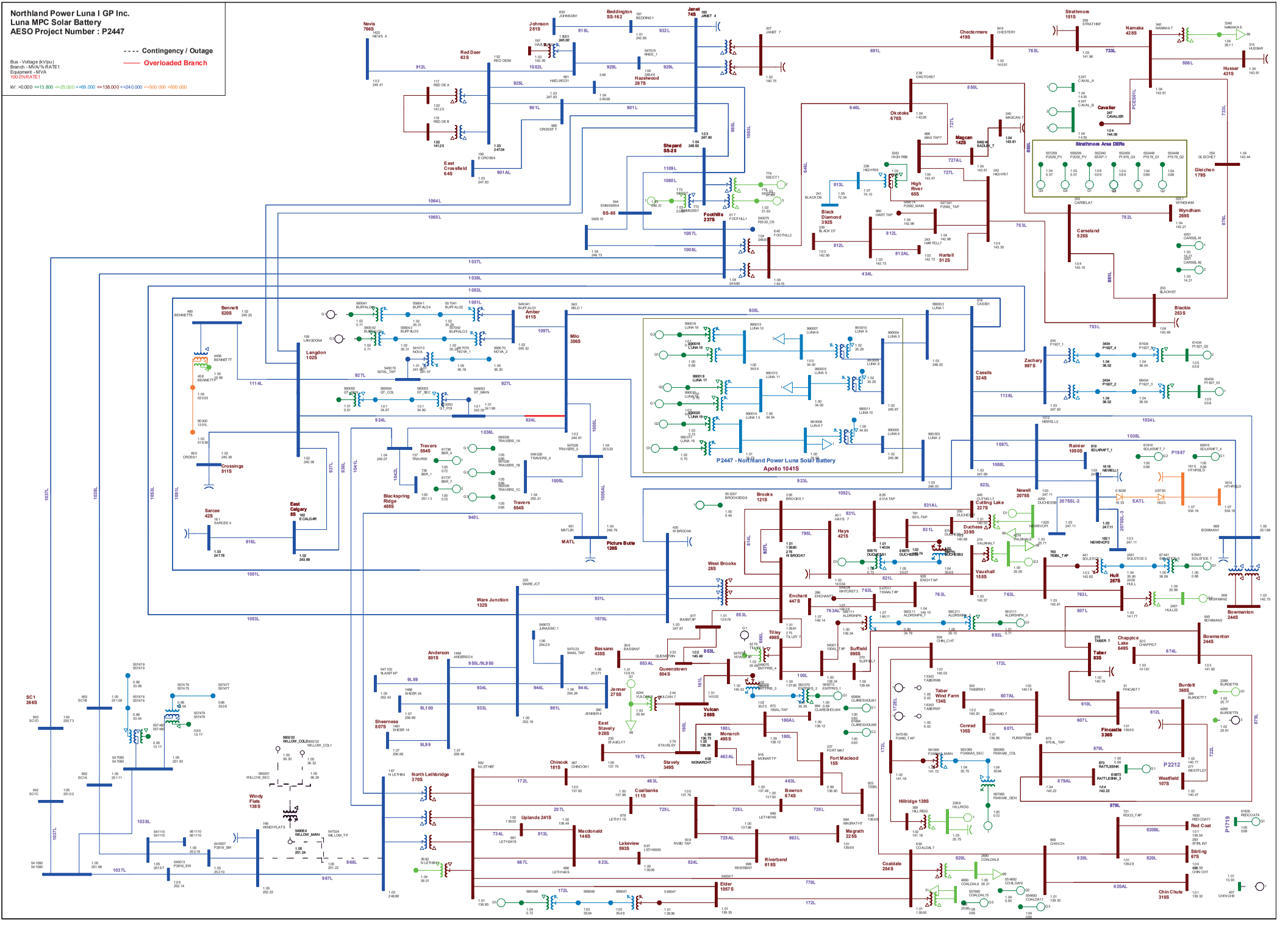


Figure A3-68: 2028 Summer Peak Post-Project - Contingency of 172L (Taber 83S - Coaldale 254S - Hillridge 139S)

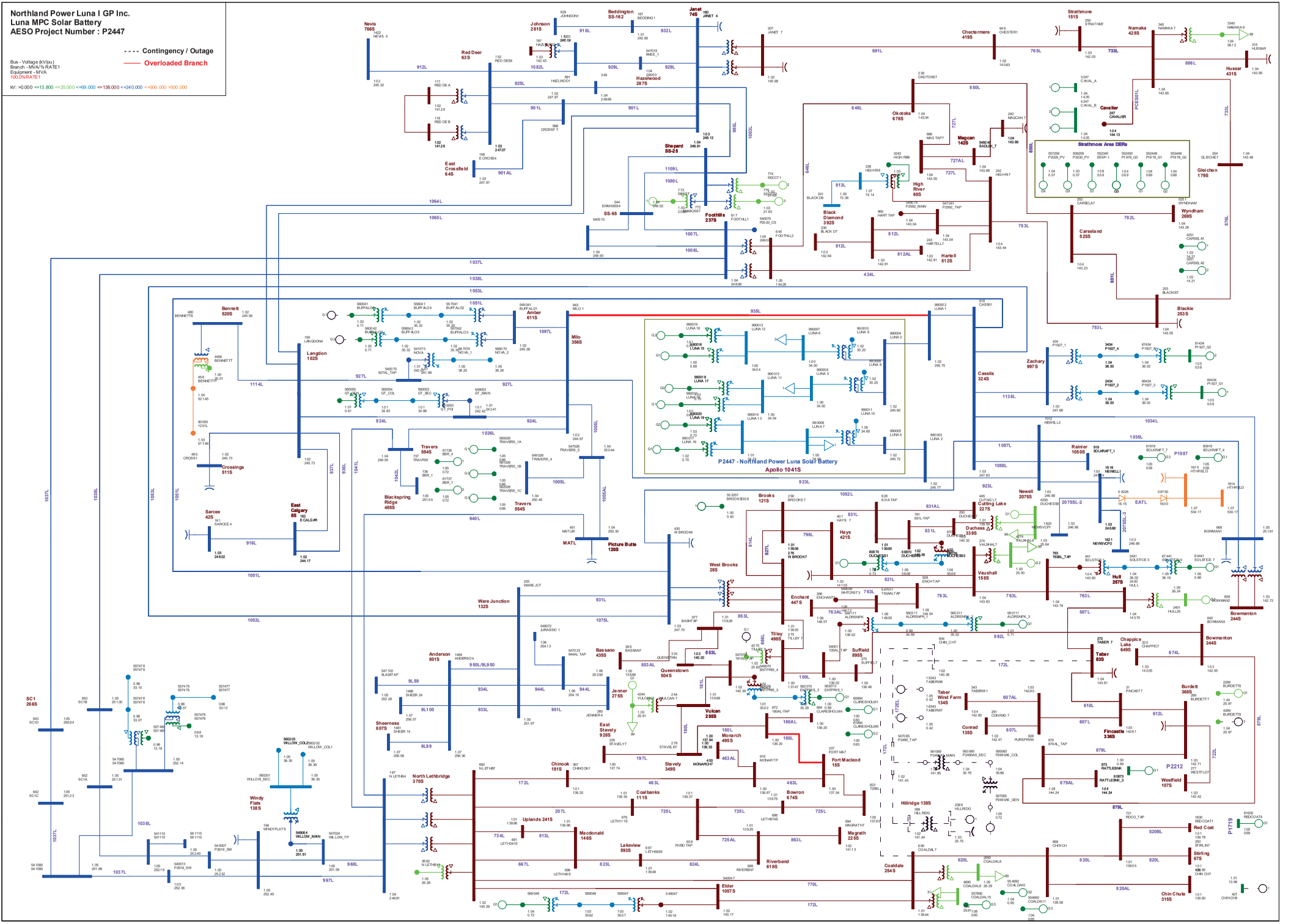


Figure A3-69: 2028 Summer Peak Post-Project - Contingency of 180L (Fort Macleod 15S - Stavely 349S)

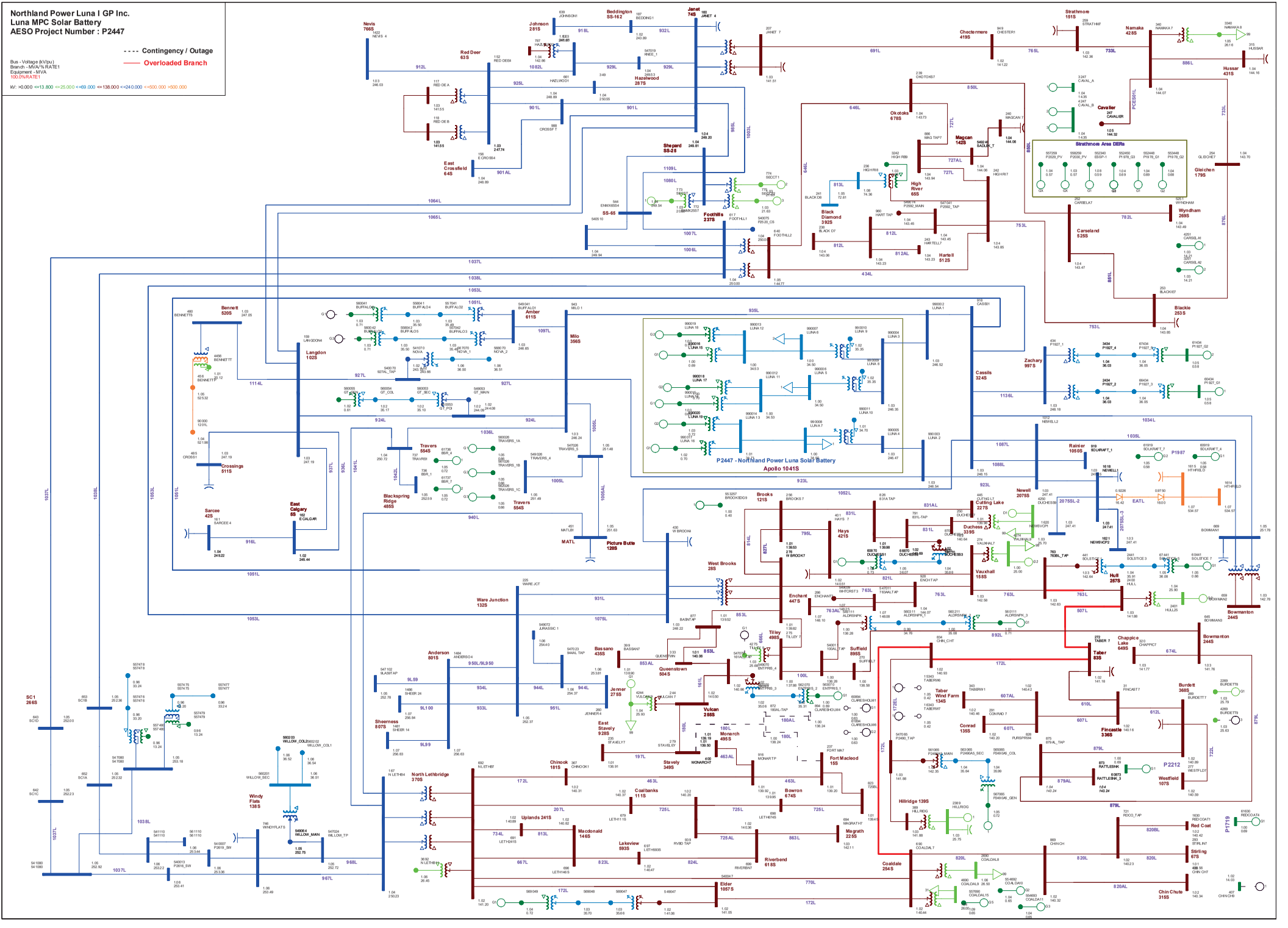


Figure A3-70: 2028 Summer Peak Post-Project - Contingency of 928ST1 (East Stavely 928S Transformer T1)

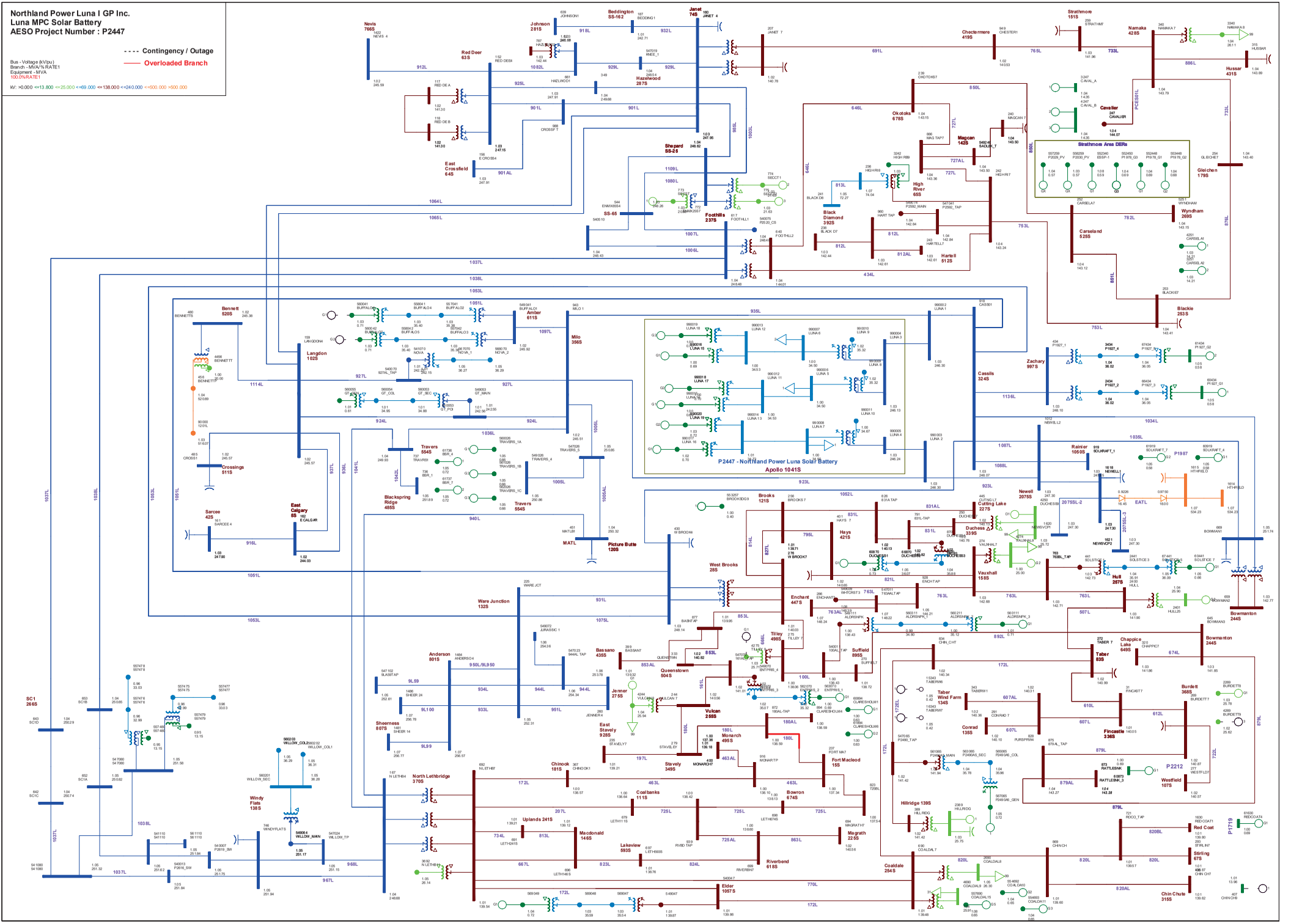


Figure A3-71: 2028 Summer Peak Post-Project - Contingency of 940L (North Lethbridge 370S - Picture Butte 120S)

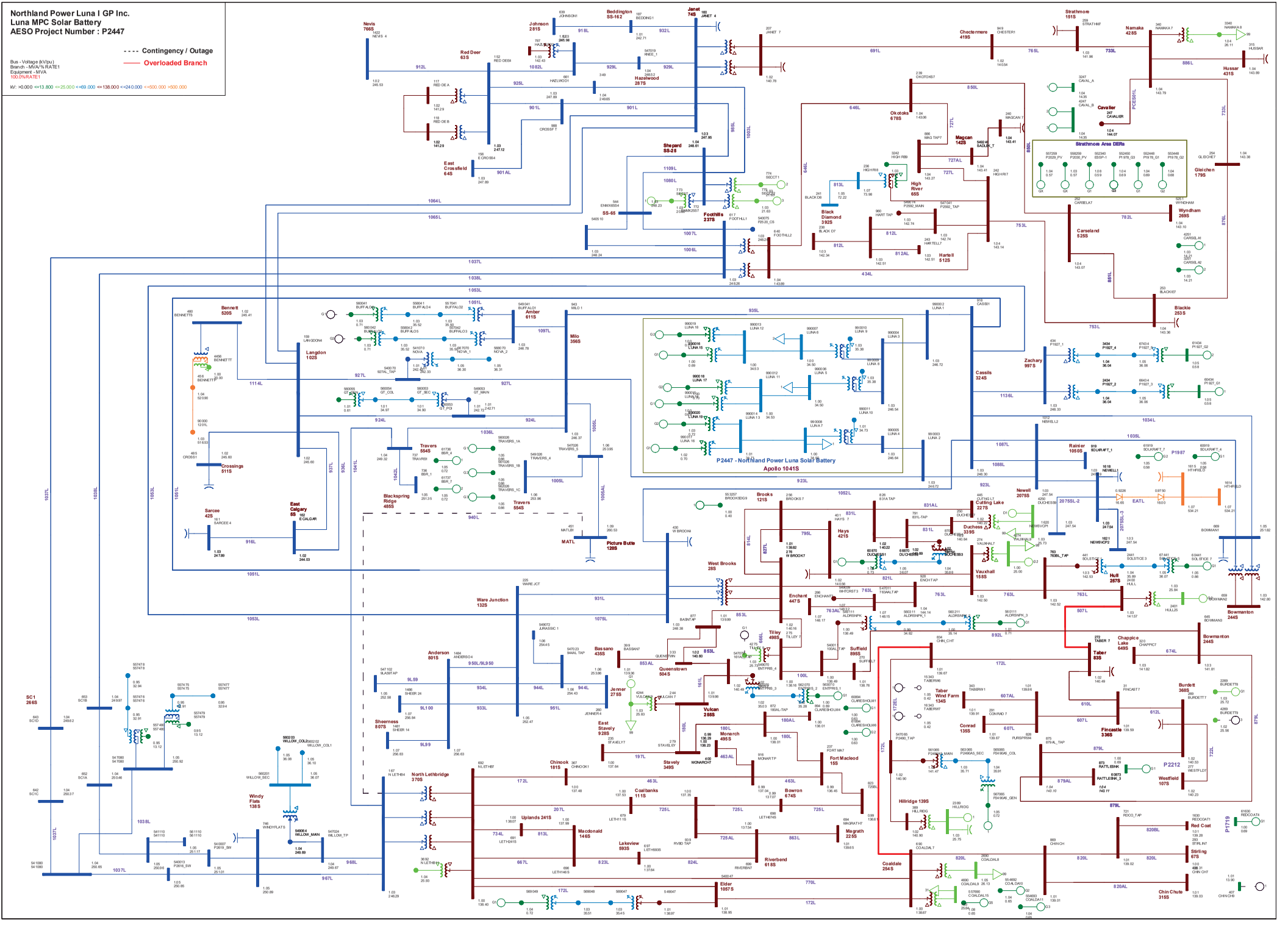


Figure A3-72: 2028 Summer Peak Post-Project - Contingency of 197L (Stavely 349S - East Stavely 928S)

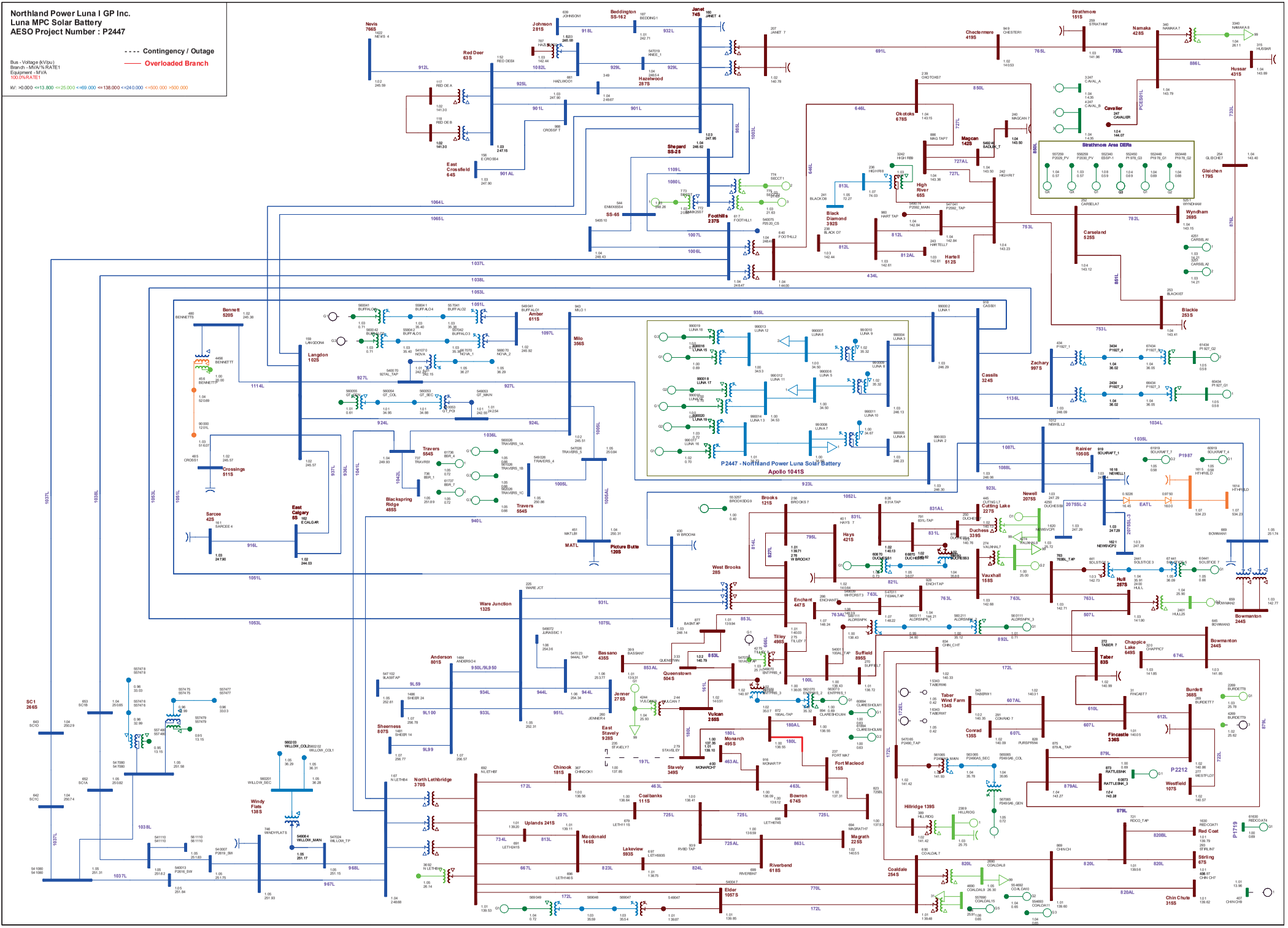


Figure A3-73: 2028 Summer Peak Post-Project - Contingency of 1007L (Enmax Shepard SS-25 - Janet 74S)

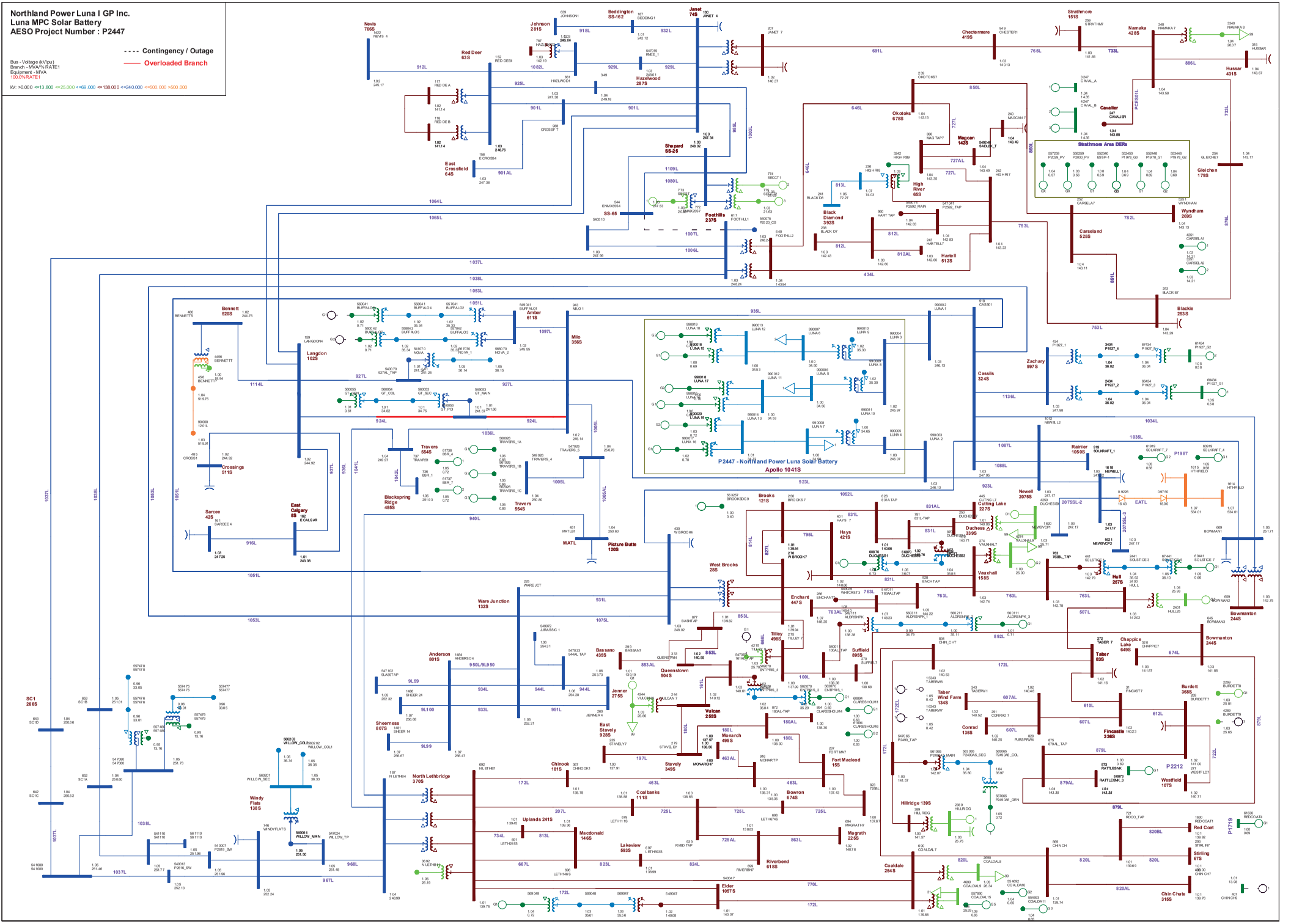


Figure A3-74: 2028 Summer Peak Post-Project - Contingency of 924L (Langdon 102S - Milo 356S)

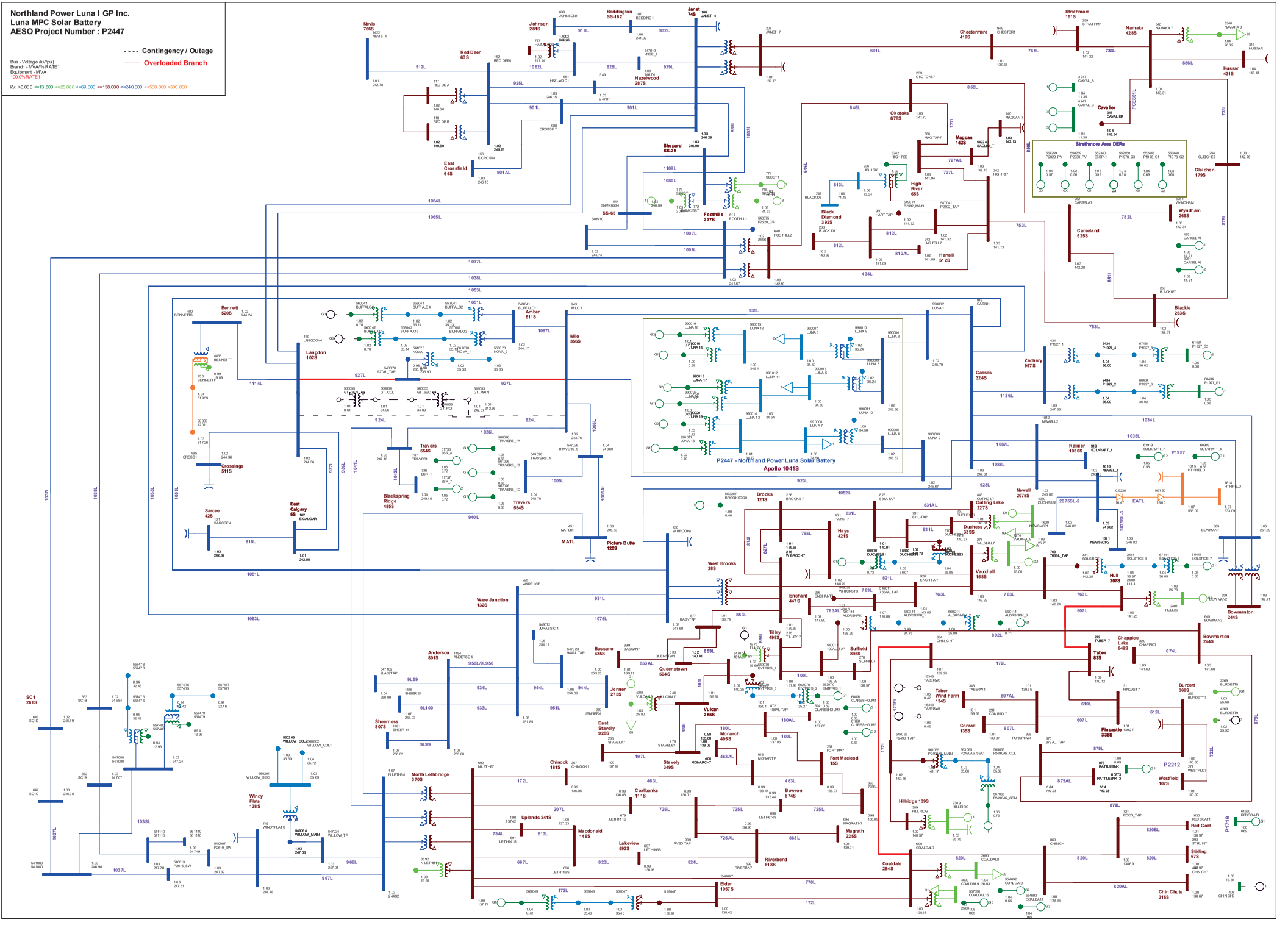


Figure A3-75:: 2028 Summer Peak Post-Project - Contingency of 507L (Taber 83S - Hull 257S)

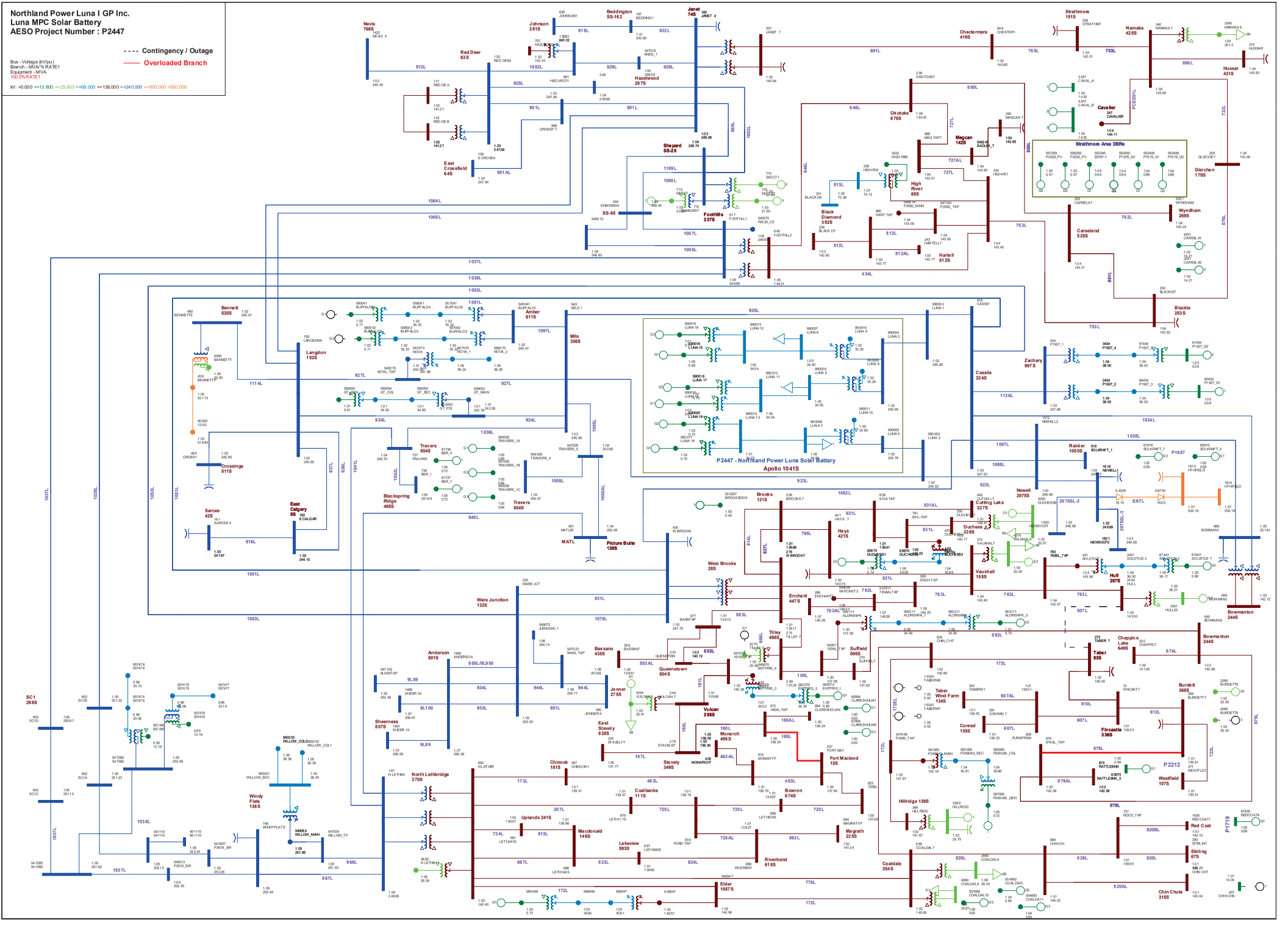


Figure A3-76:: 2028 Summer Peak Post-Project - Contingency of 923L (Newell 2075S - Milo 356S)

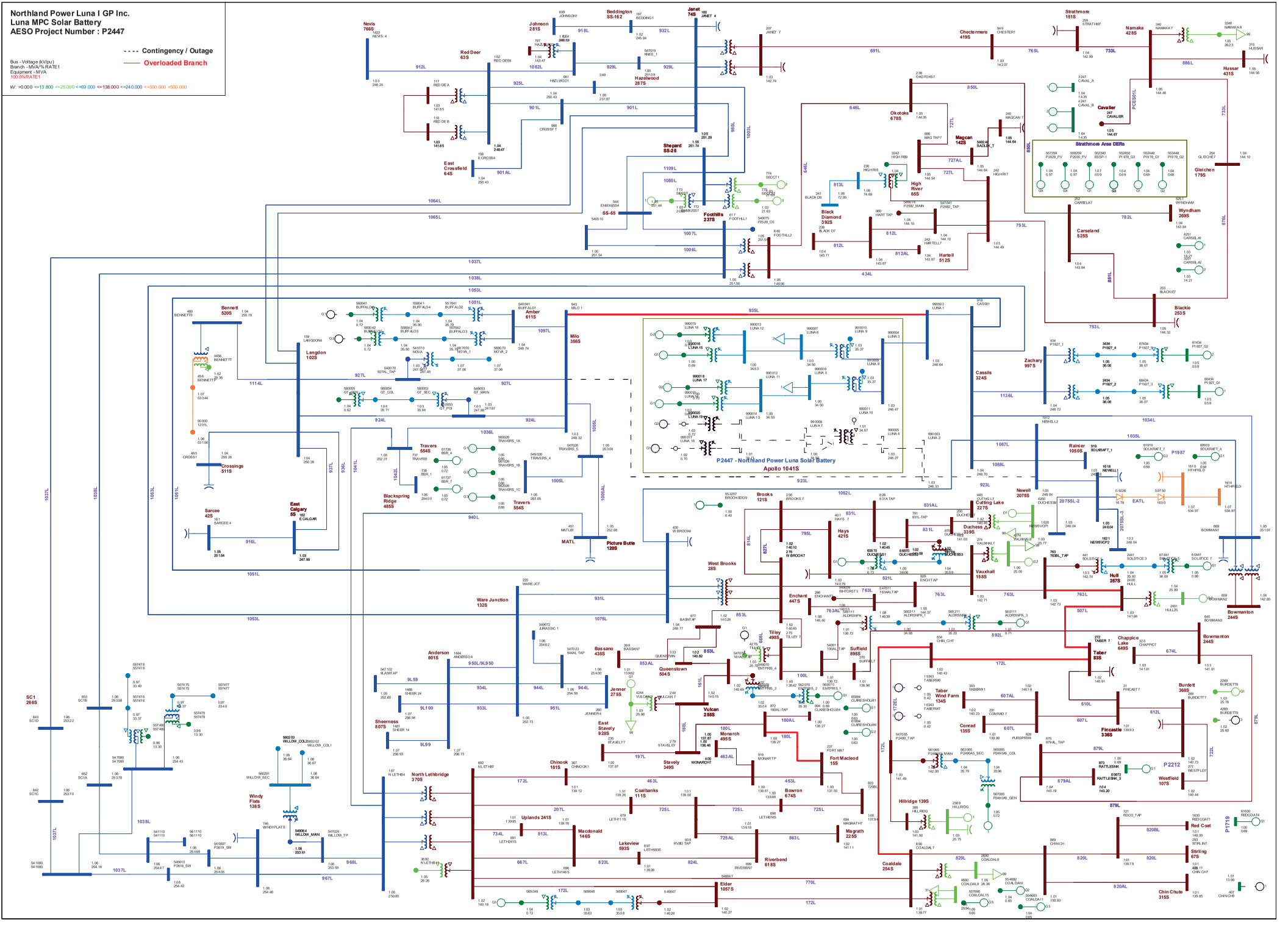


Figure A3-77: 2028 Summer Peak Post-Project - Contingency of 927L (Langdon 102S - Milo 356S)

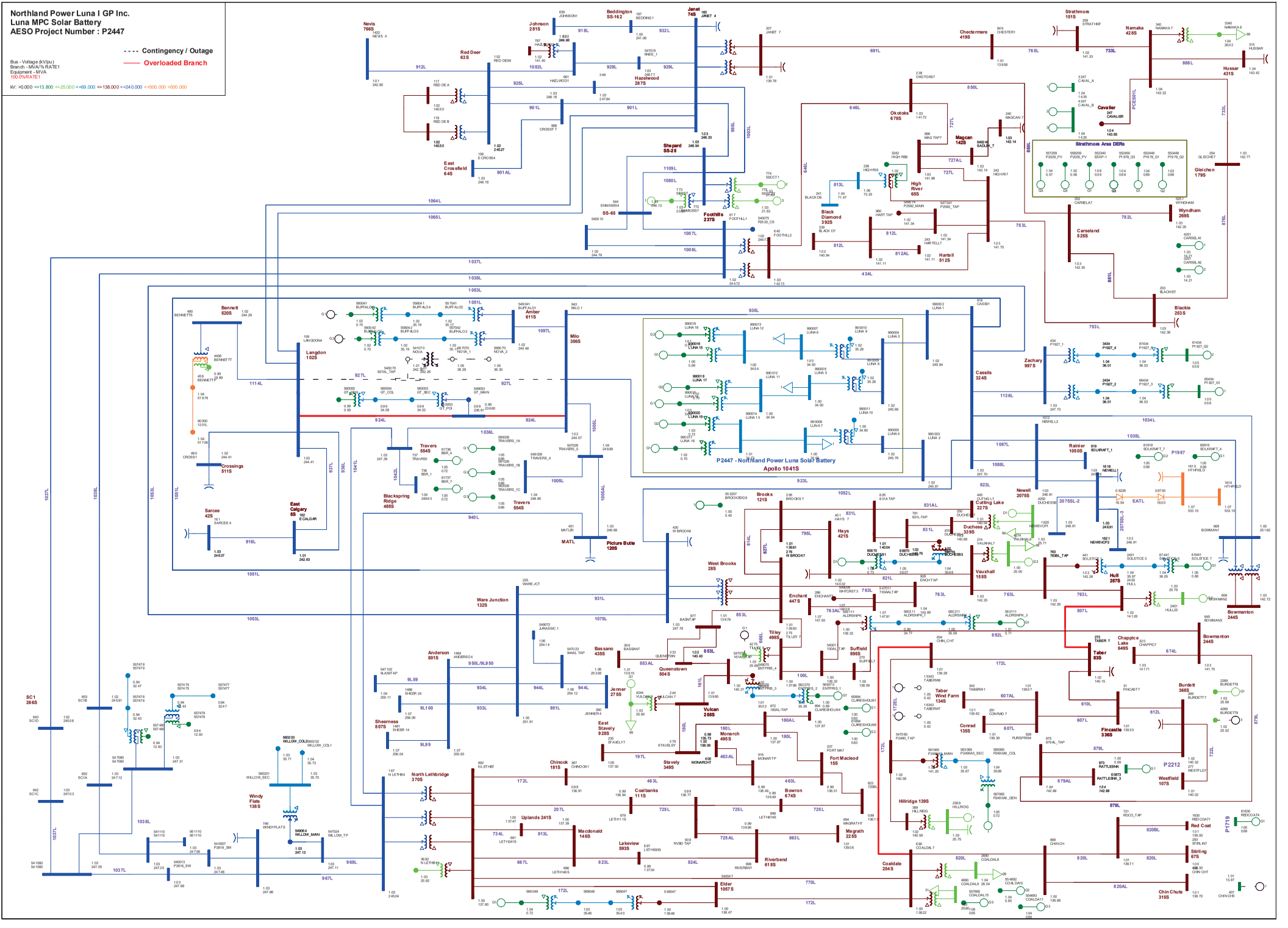


Figure A3-78: 2028 Summer Peak Post-Project - Contingency of 725L (Bowron 674S - Fort Macleod 15S)

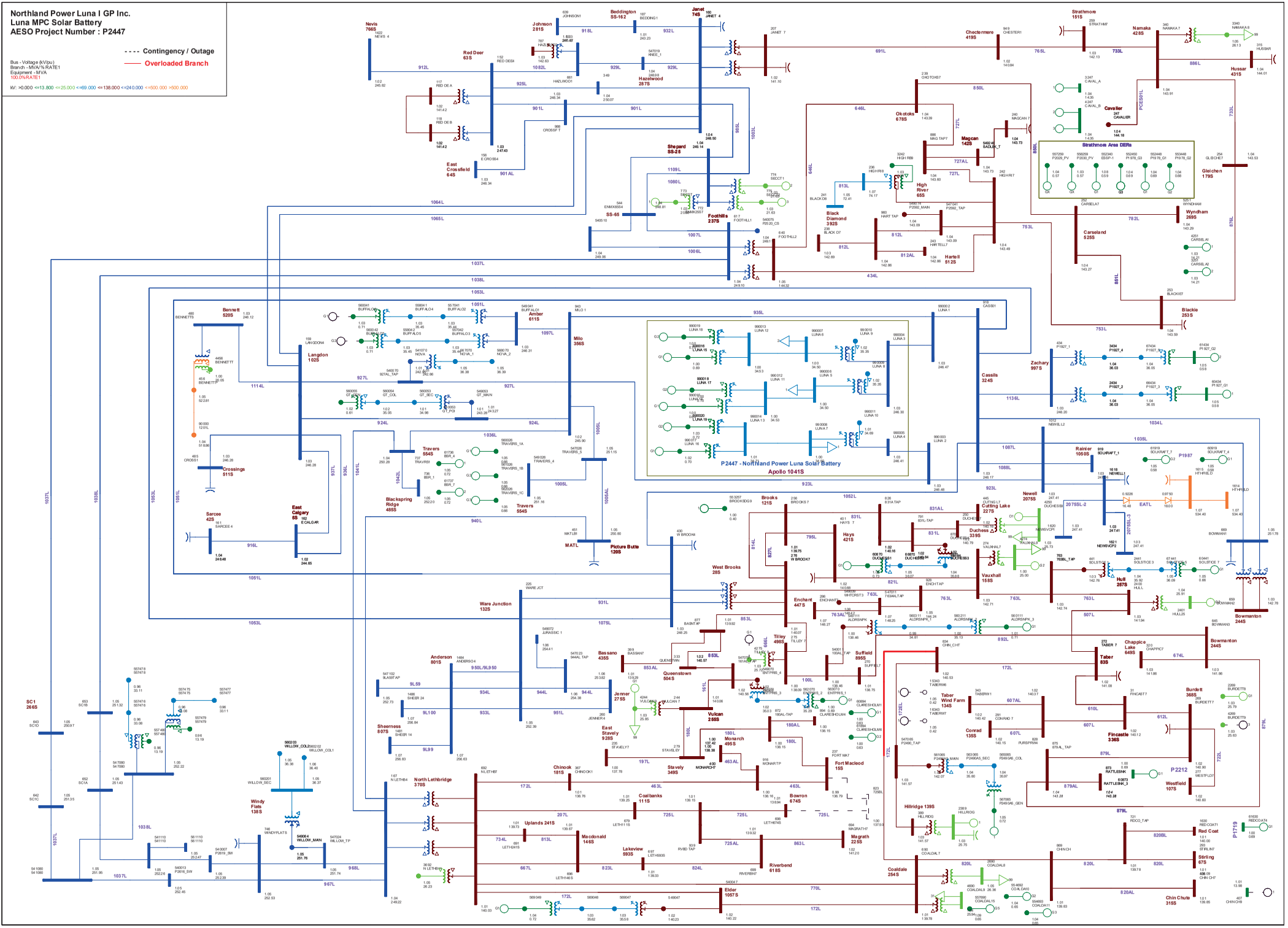


Figure A3-79: 2028 Summer Peak Post-Project - Contingency of 463L (Fort Macleod 15S - Chinook 181S - Monarch 495S)

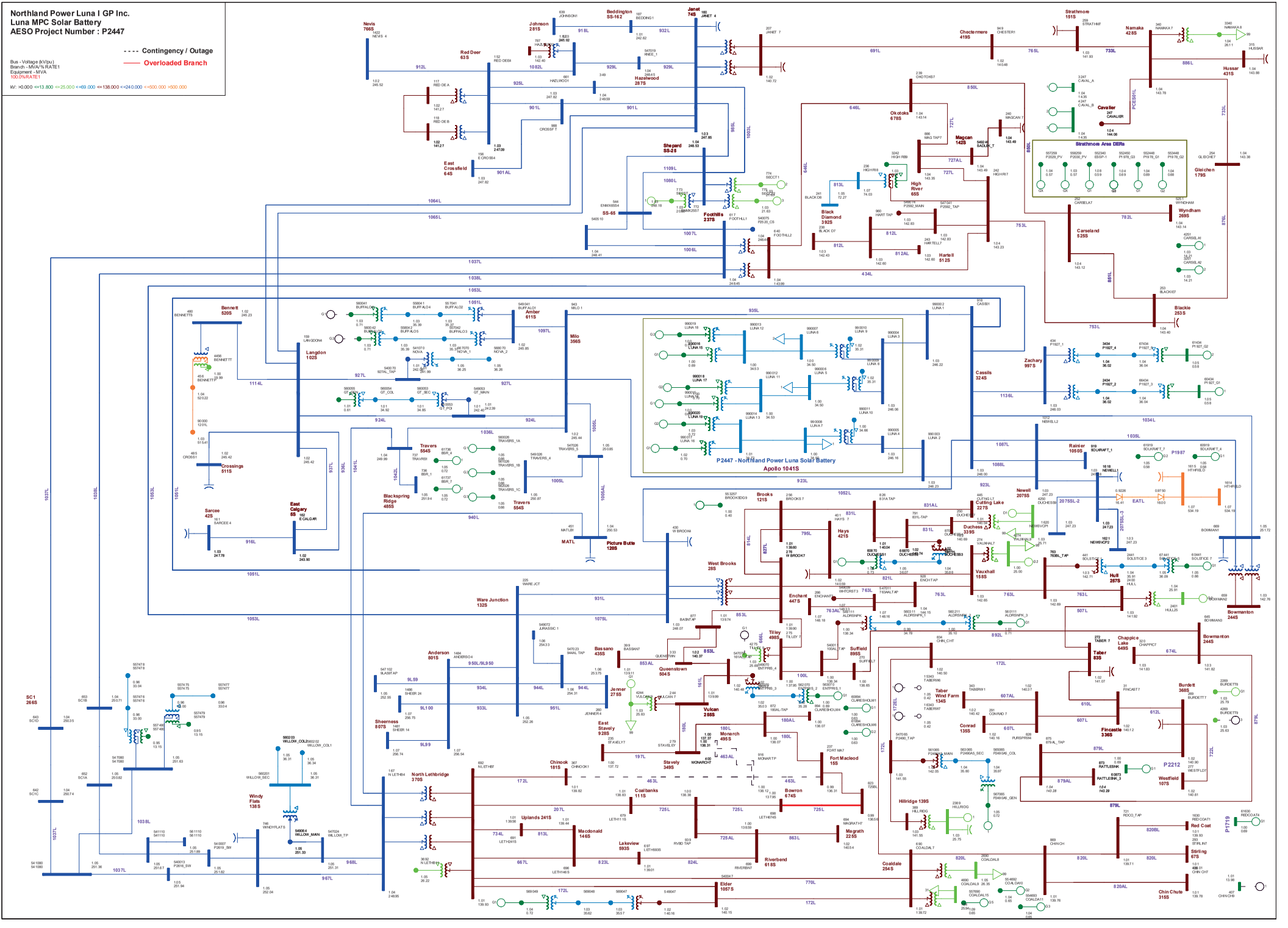


Figure A3-80: 2028 Summer Peak Post-Project - Contingency of EATL (Newell 2075S - Heathfield 2029S)

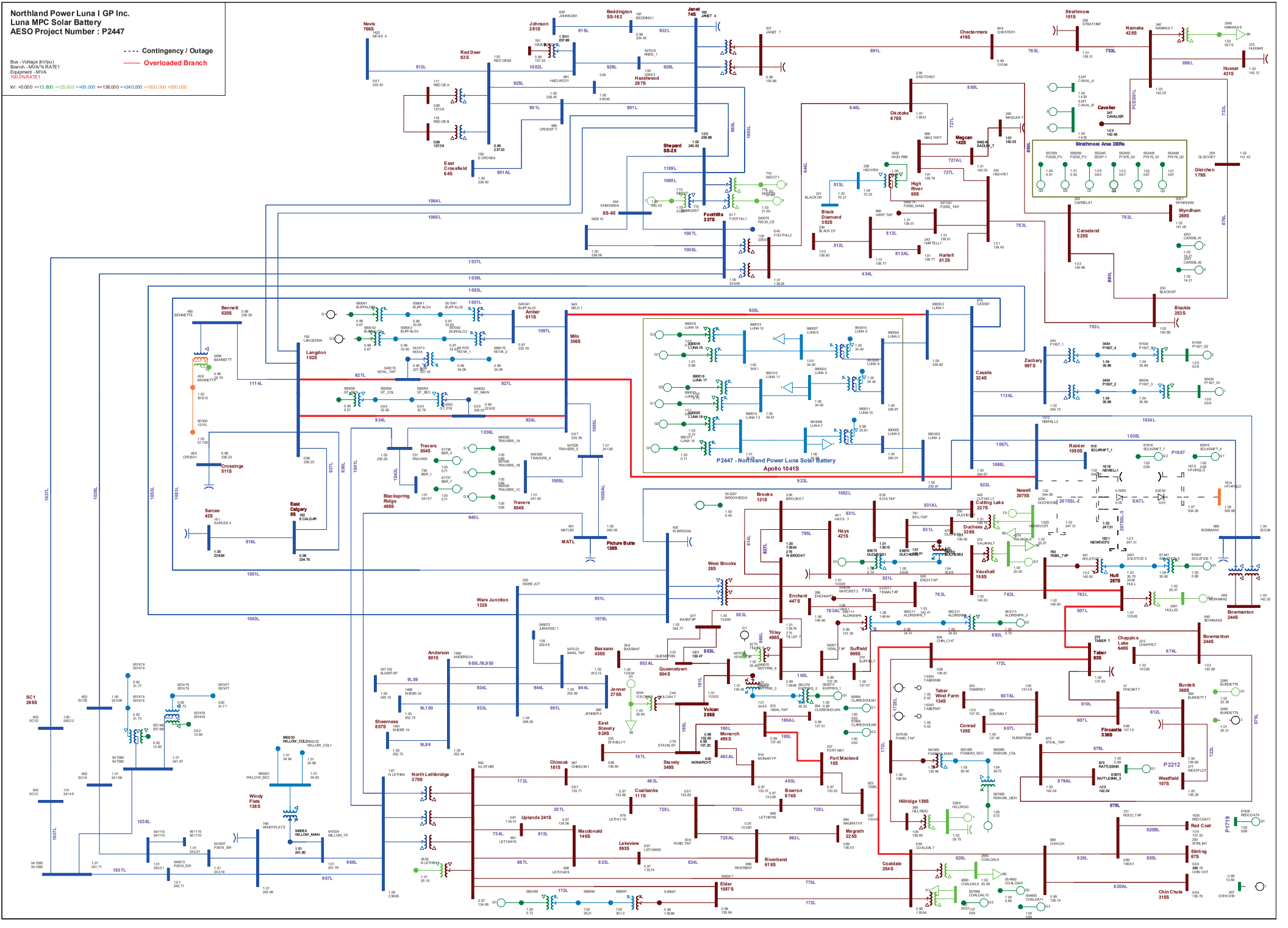
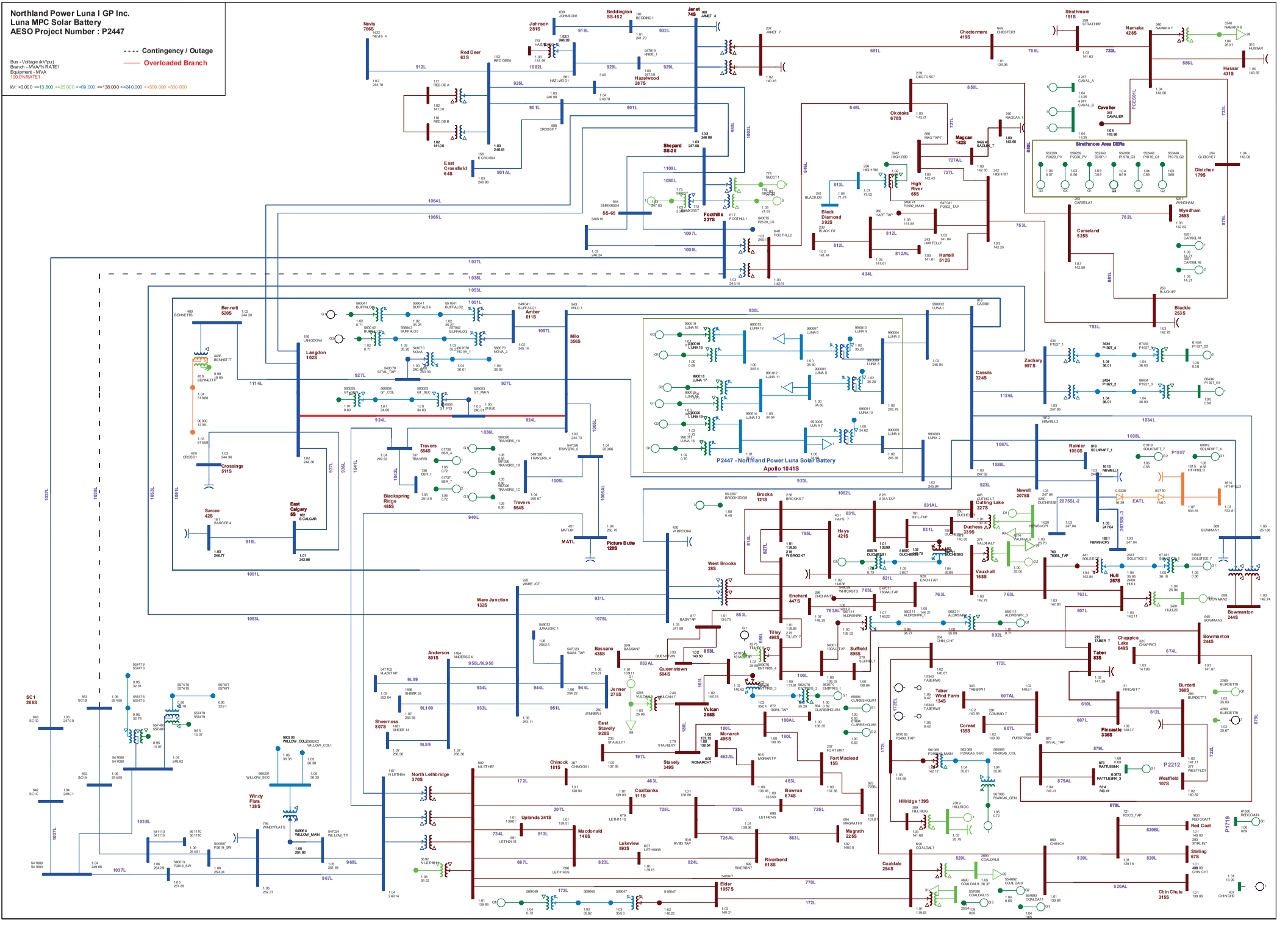


Figure A3-81: 2028 Summer Peak Post-Project - Contingency of 1038L (Windy Flats 138S - SC1 266S - Foothills 237S)

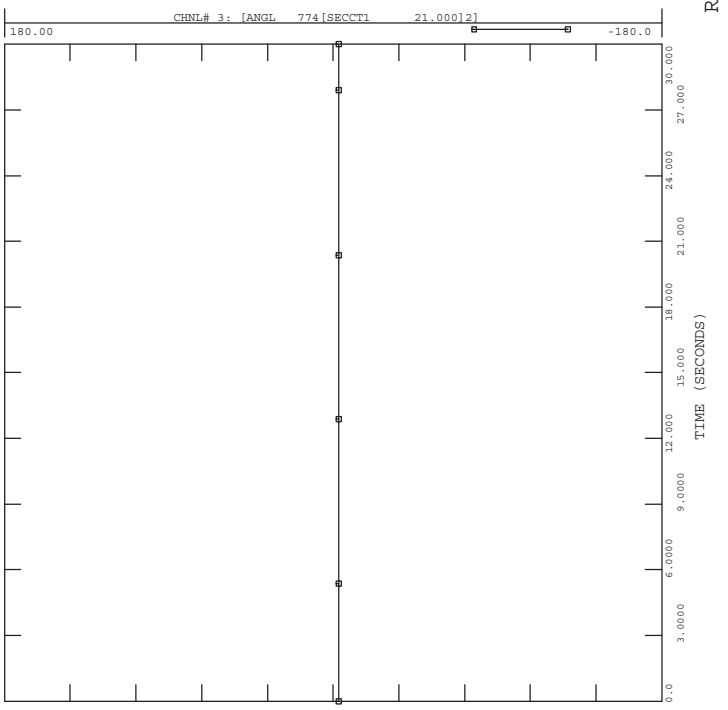


Attachment A4
Post-Project Transient Stability Diagrams

Attachment A4
Post-Project Transient Stability Diagrams
(Summer Light 2028)

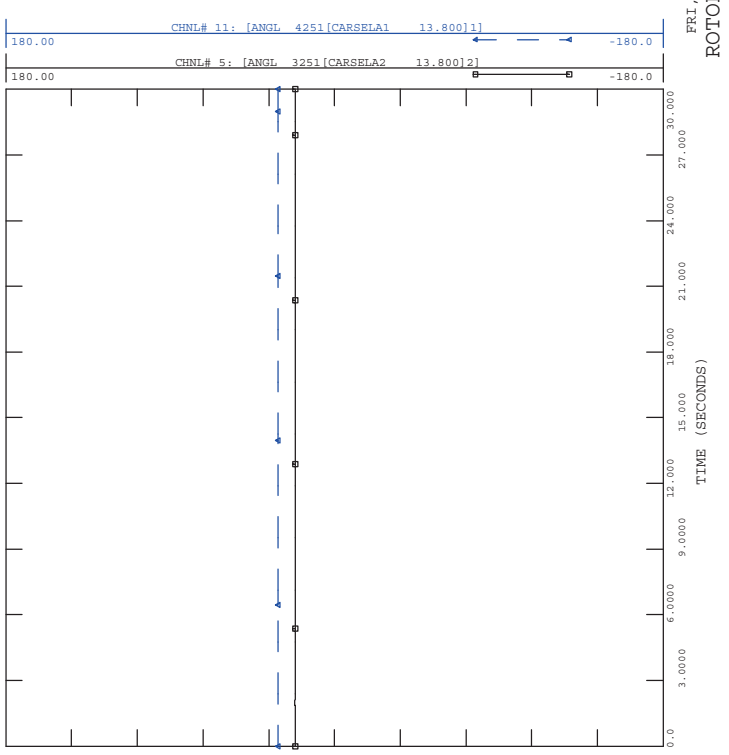
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FILE: Flat_Run.out



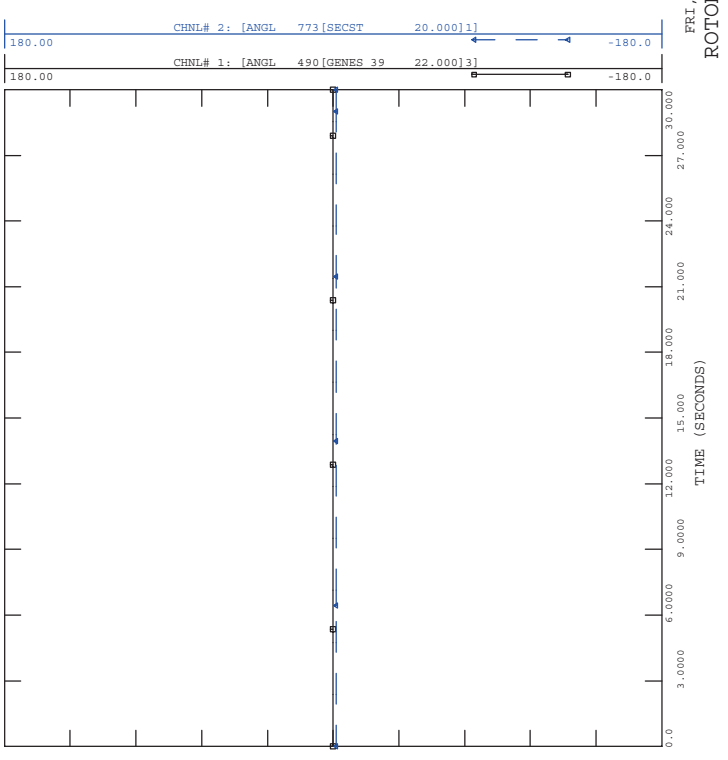
AESO 2022-23 WP OPBC B3
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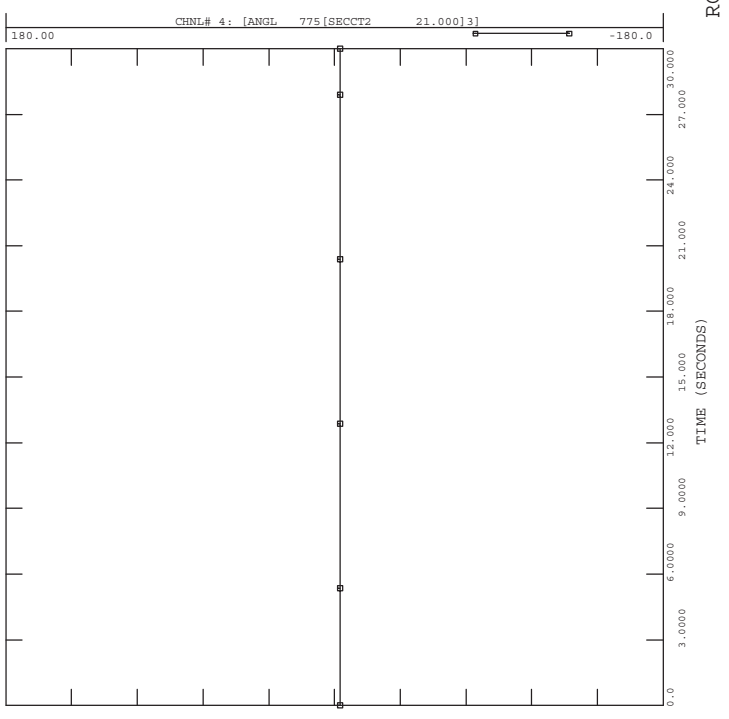
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

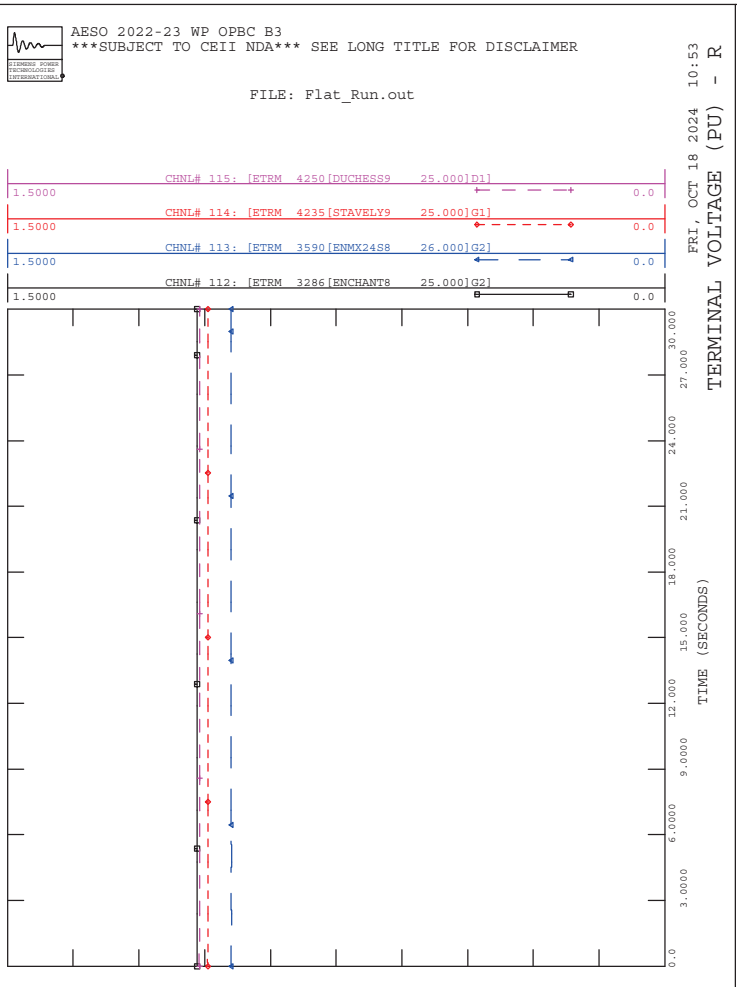
FILE: Flat_Run.out

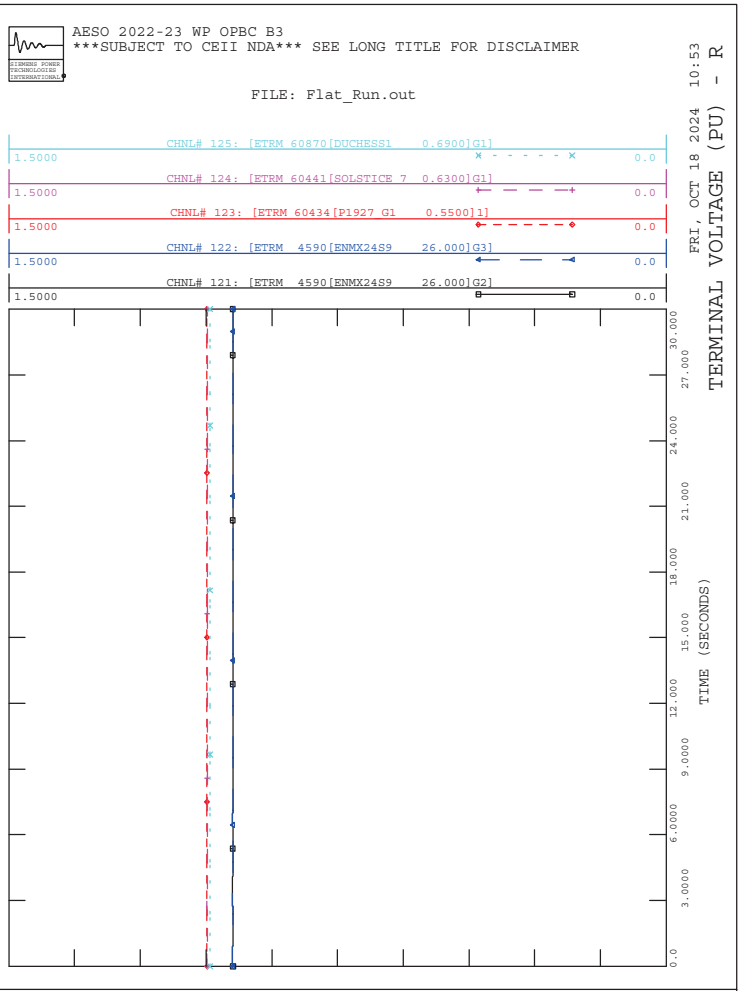


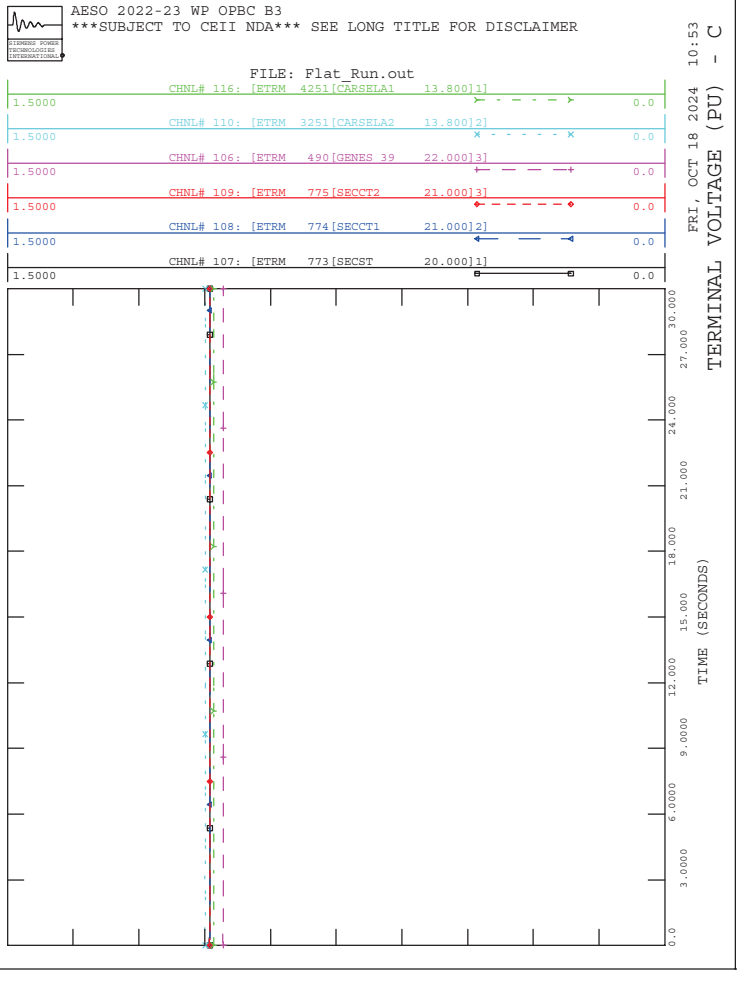
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

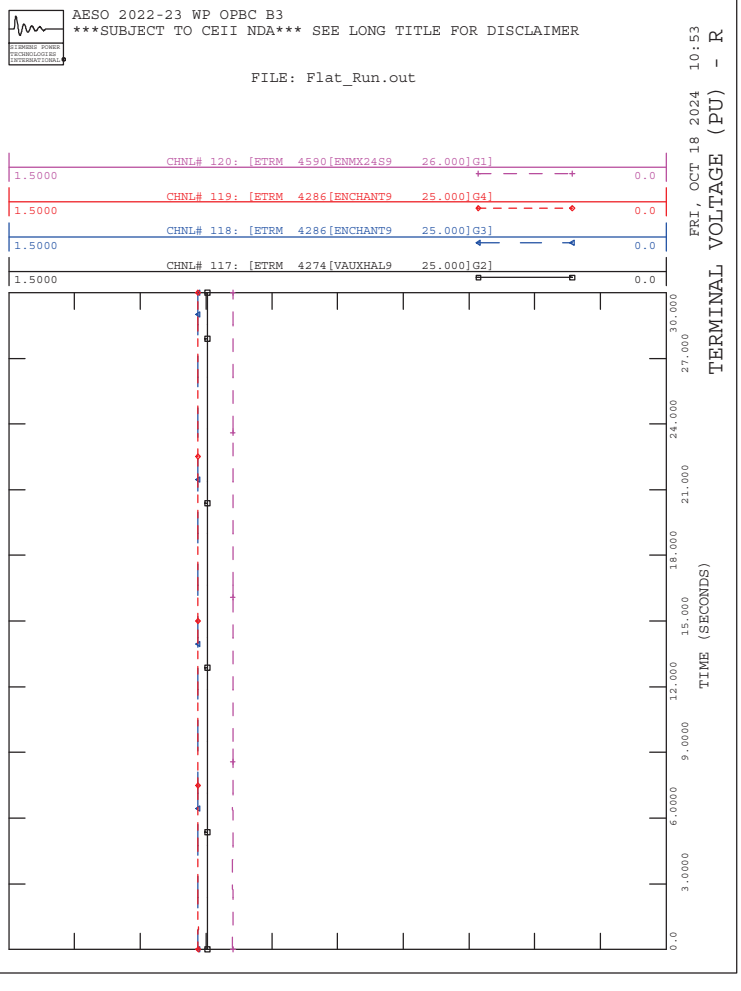
FILE: Flat_Run.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53 - R
TERMINAL VOLTAGE (PU)

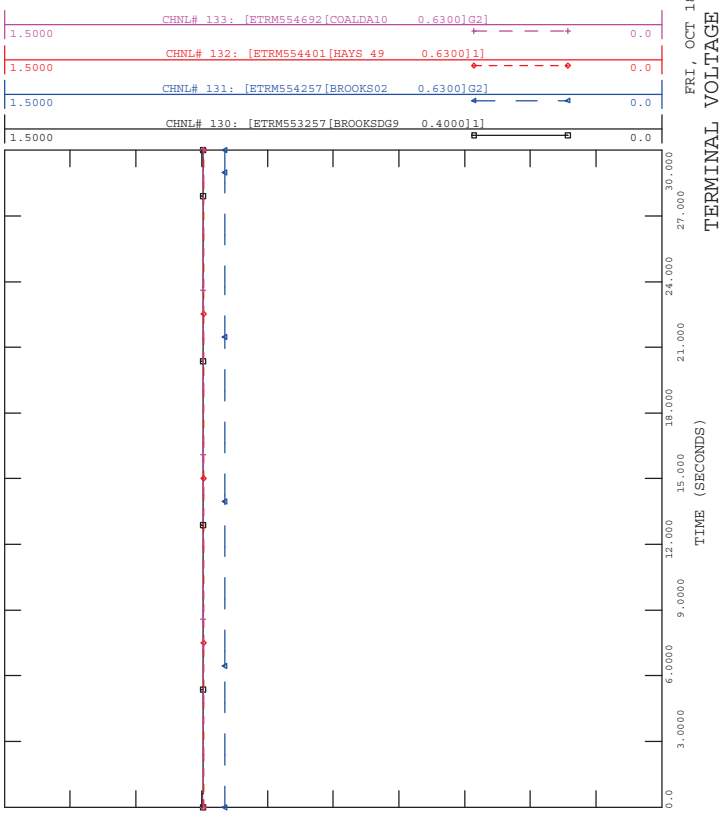

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53 - R
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
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TIME (SECONDS)
FRI, OCT 18 2024 10:53 - C
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
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TIME (SECONDS)
FRI, OCT 18 2024 10:53 - R
TERMINAL VOLTAGE (PU)

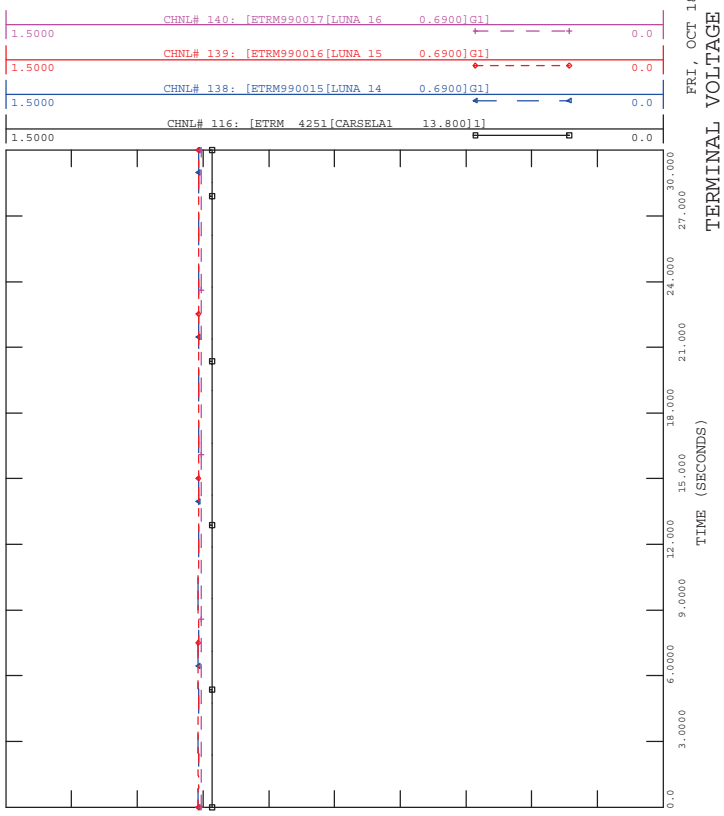
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



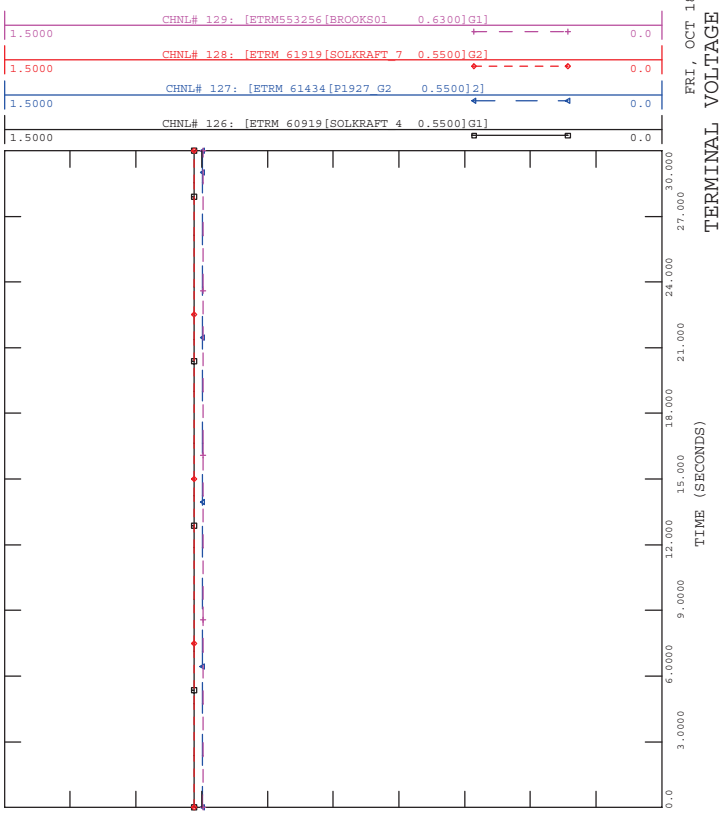
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



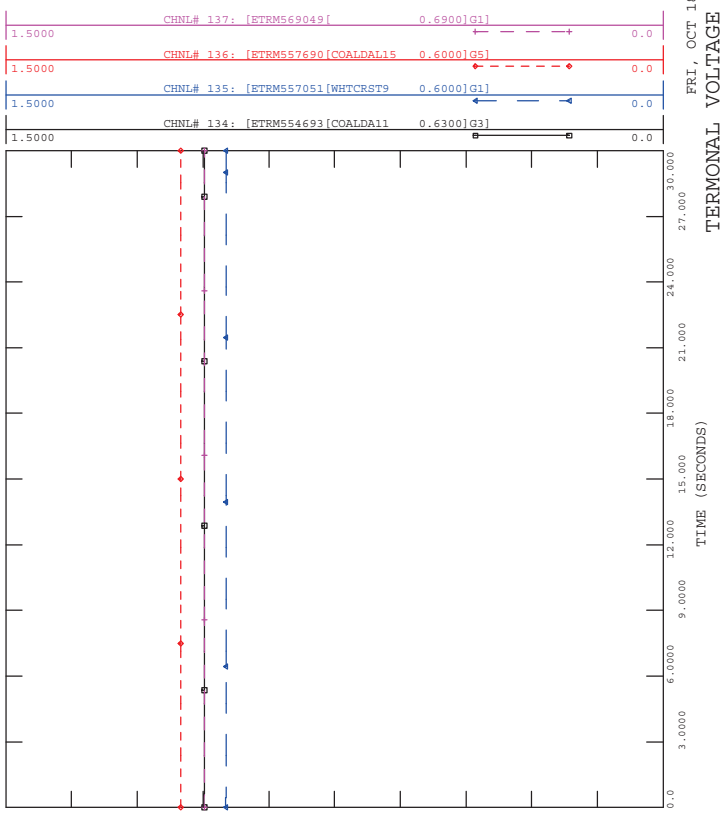
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



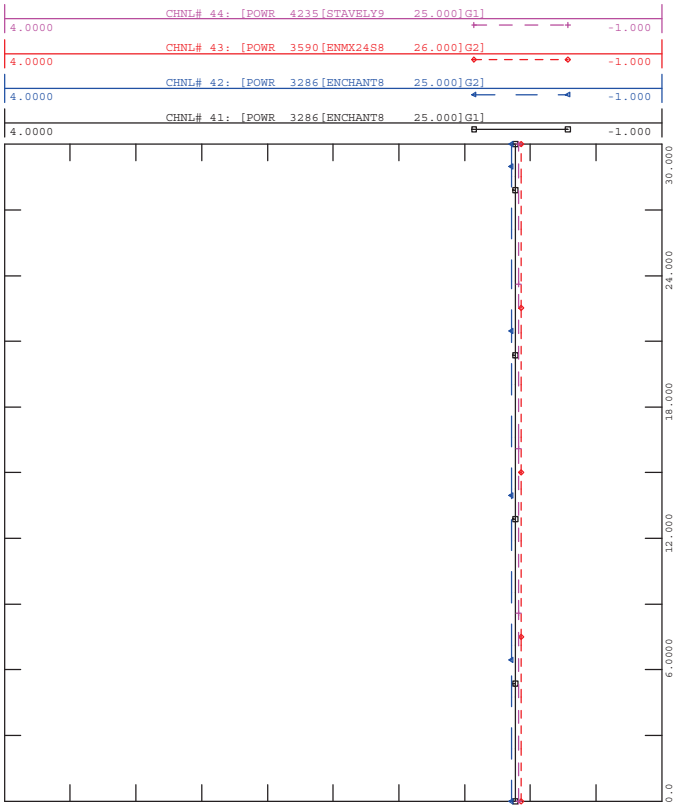
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

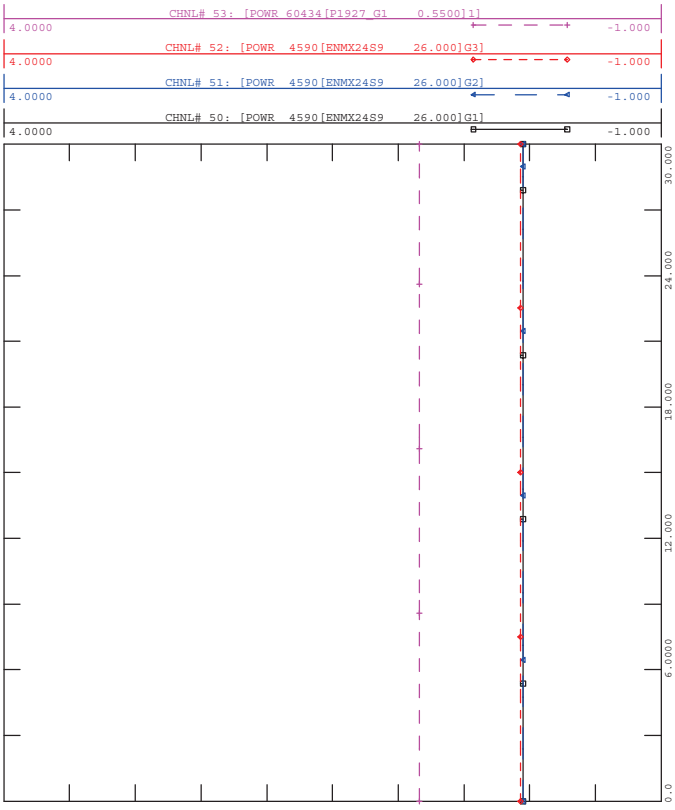
FILE: Flat_Run.out



FRI, OCT 18 2024 10:53 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

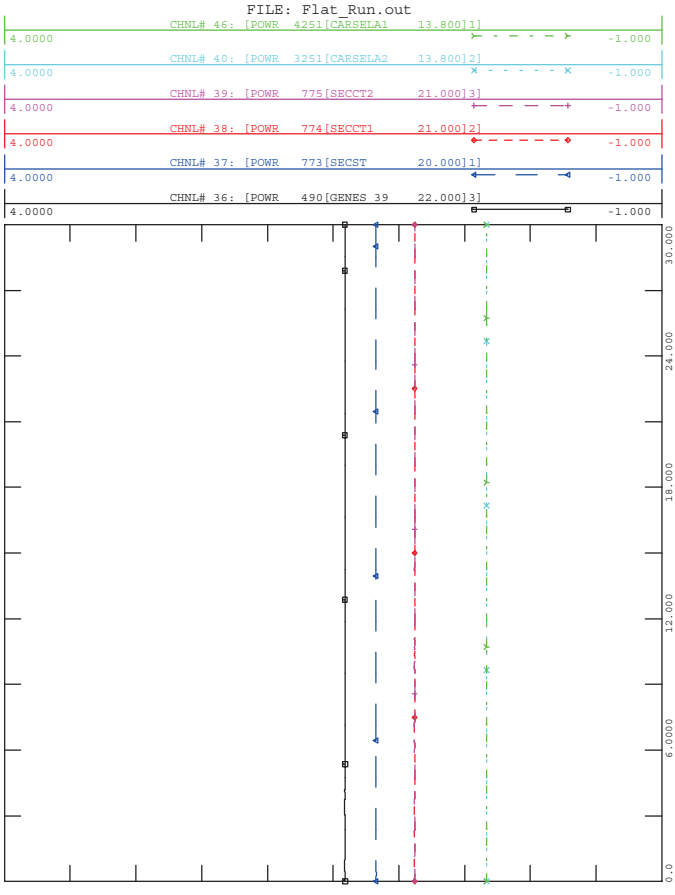
FILE: Flat_Run.out



FRI, OCT 18 2024 10:53 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

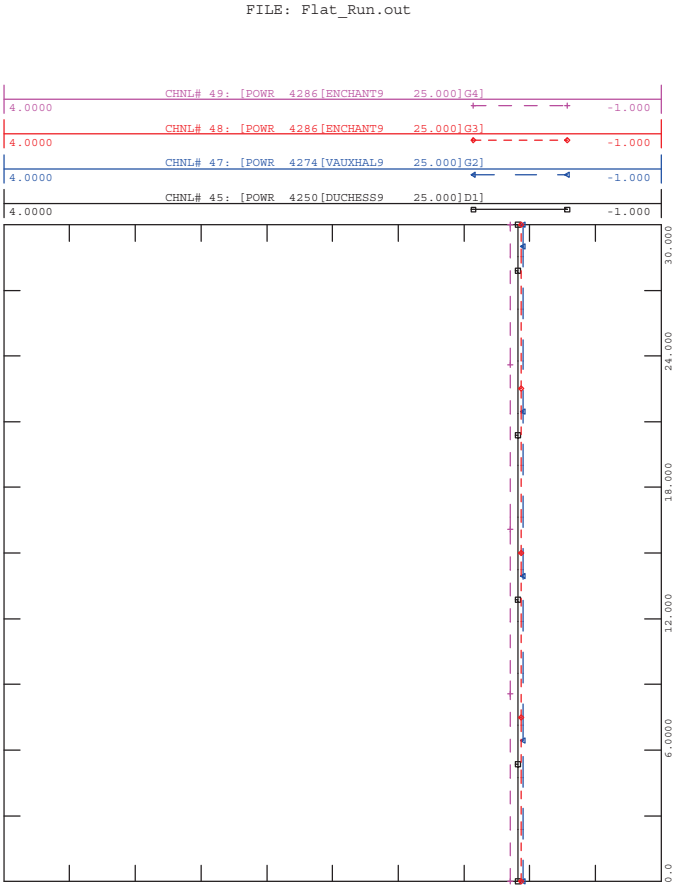
FILE: Flat_Run.out



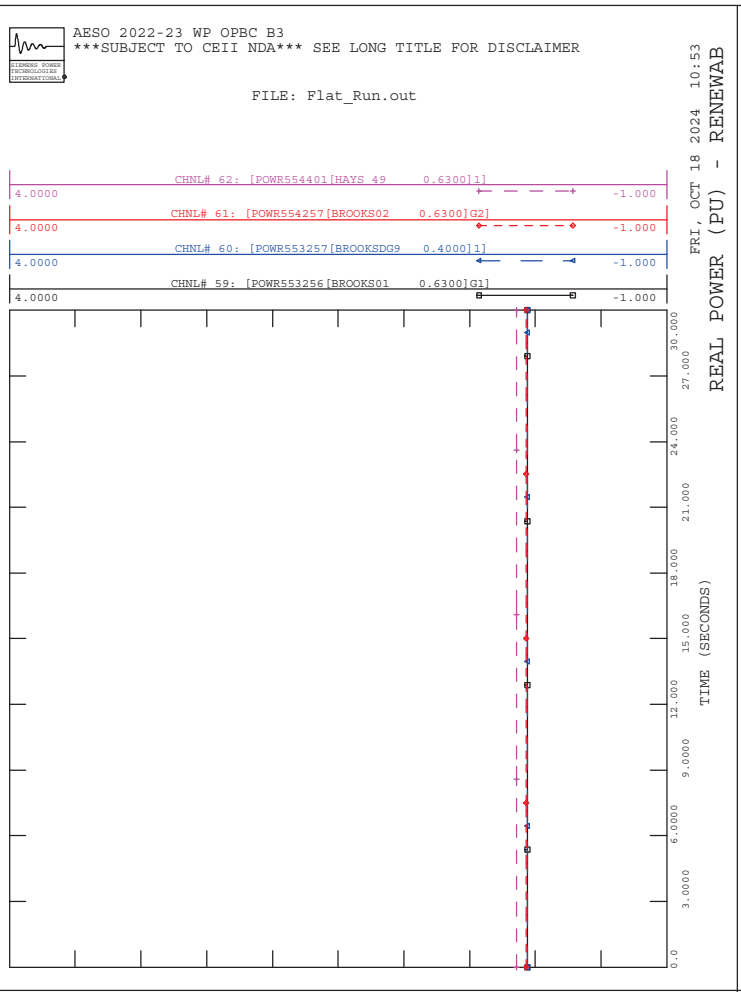
FRI, OCT 18 2024 10:53 REAL POWER (PU) - CONVENT

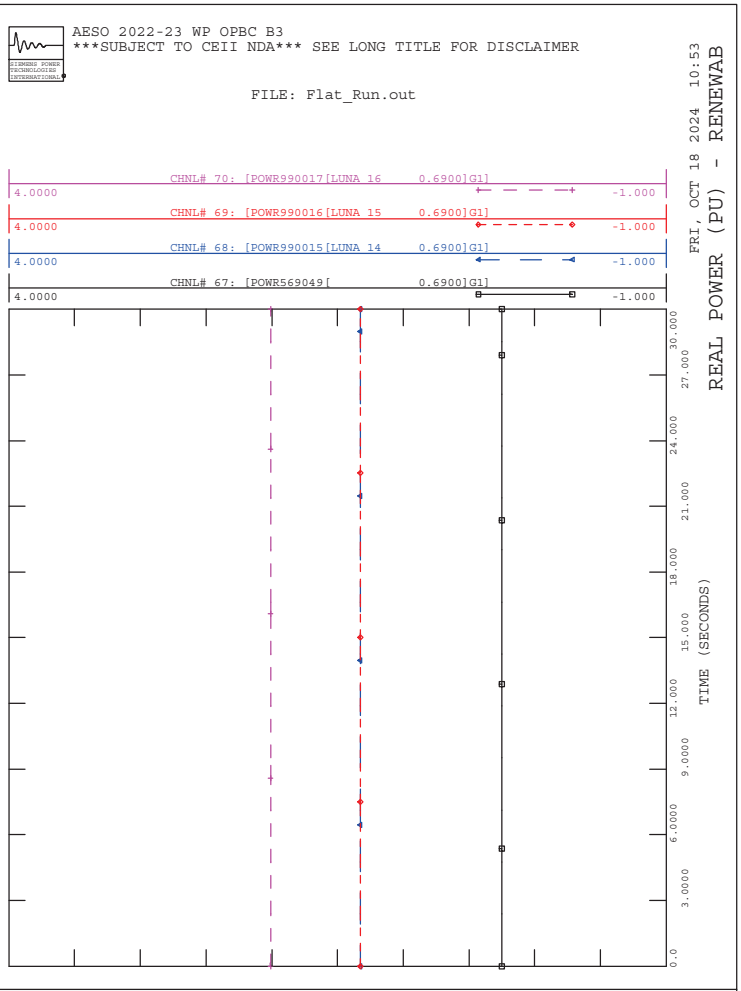
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

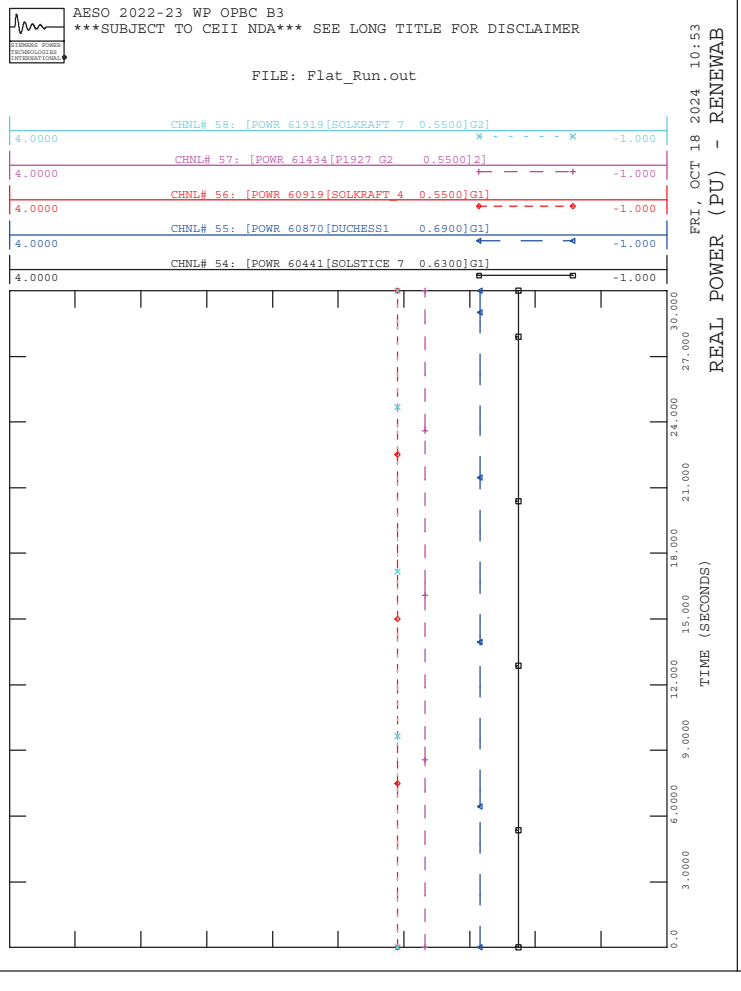
FILE: Flat_Run.out

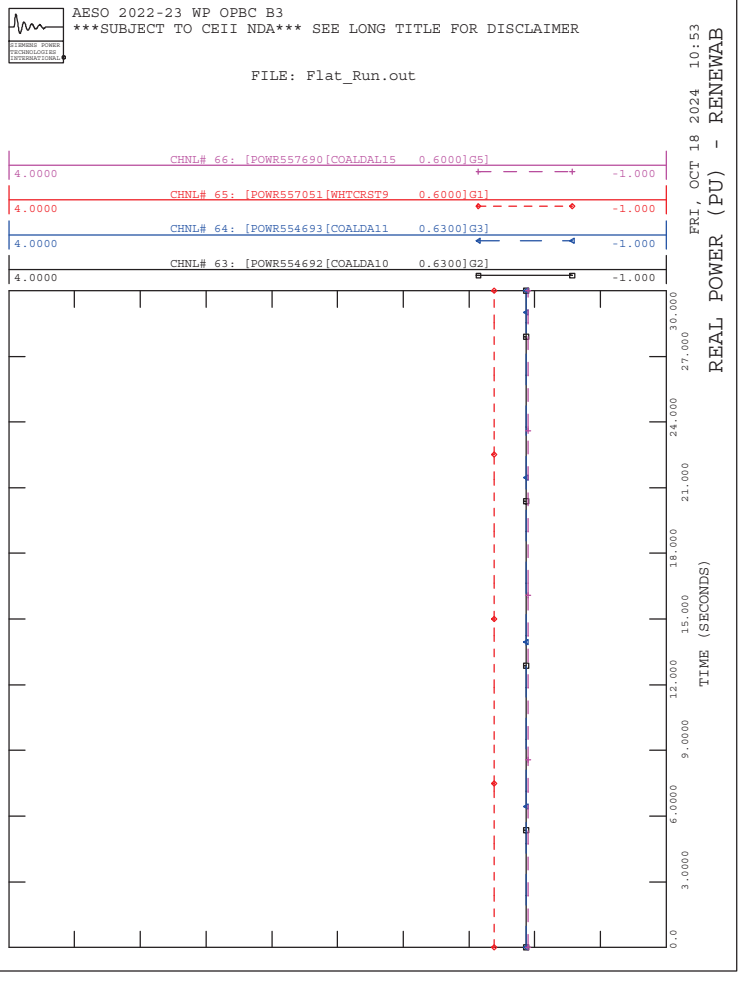


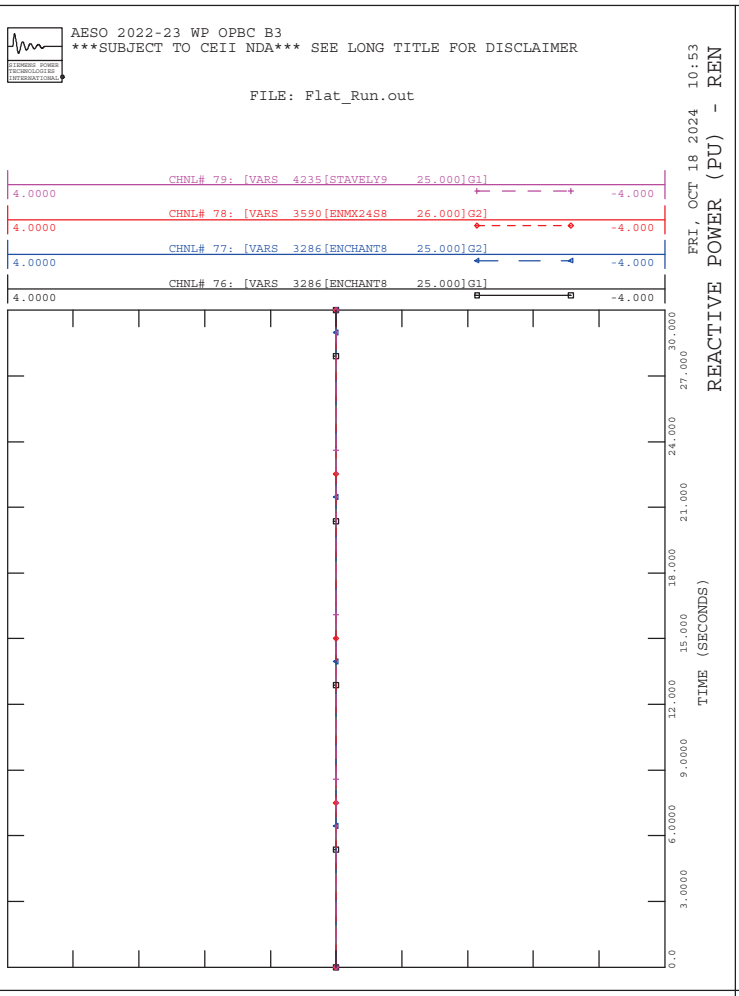
FRI, OCT 18 2024 10:53 REAL POWER (PU) - RENEWAB

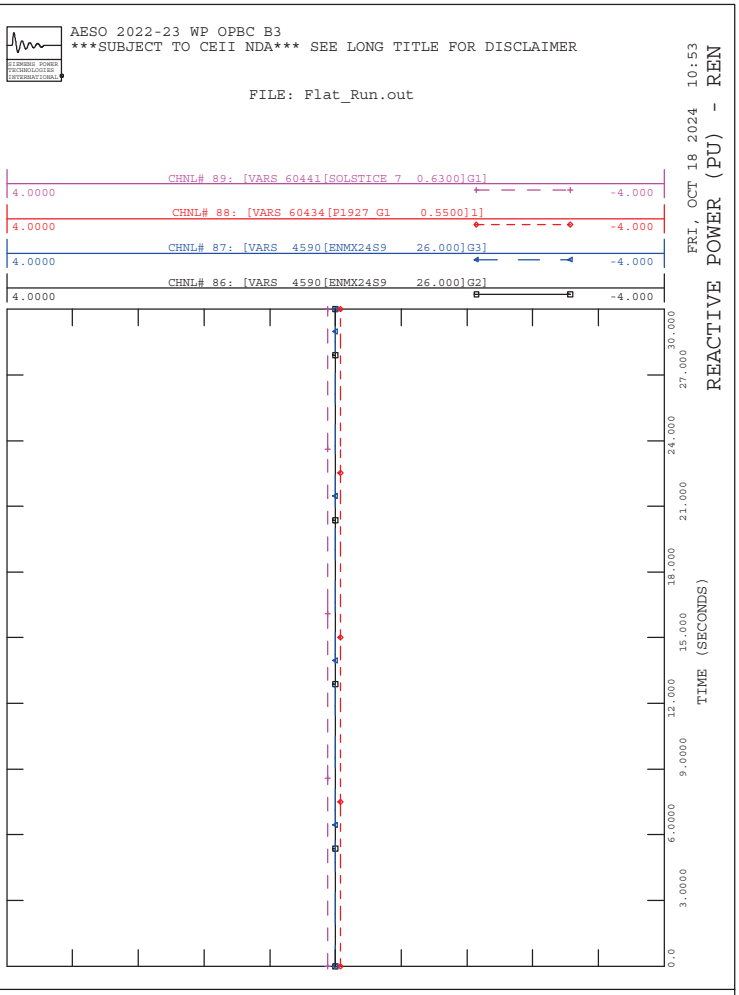

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 10:53

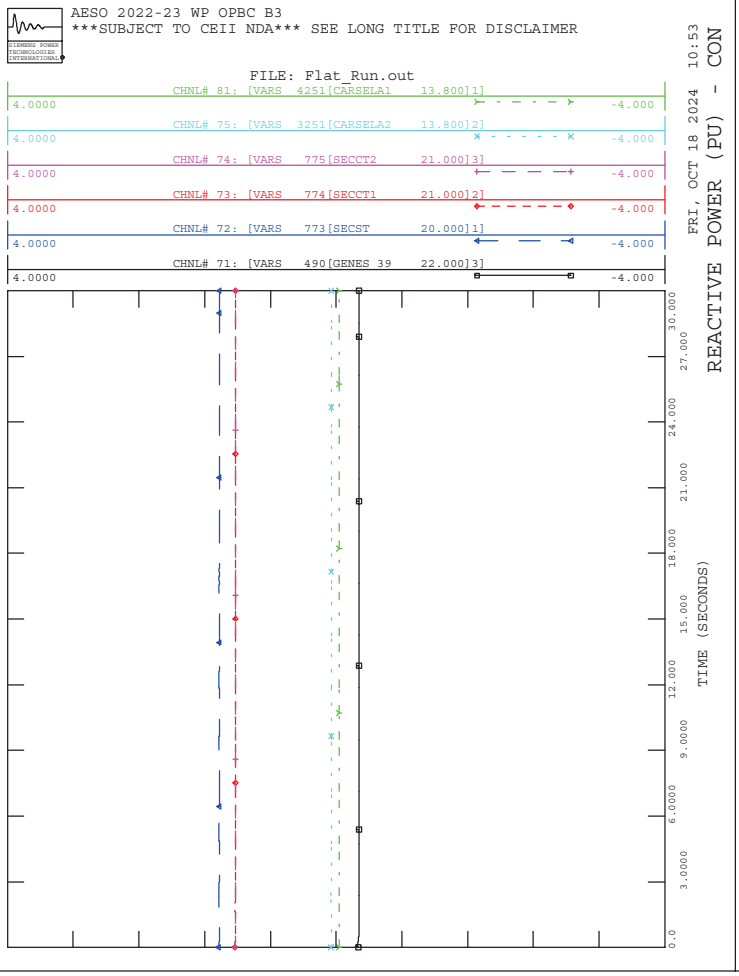

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
4.0000
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 10:53

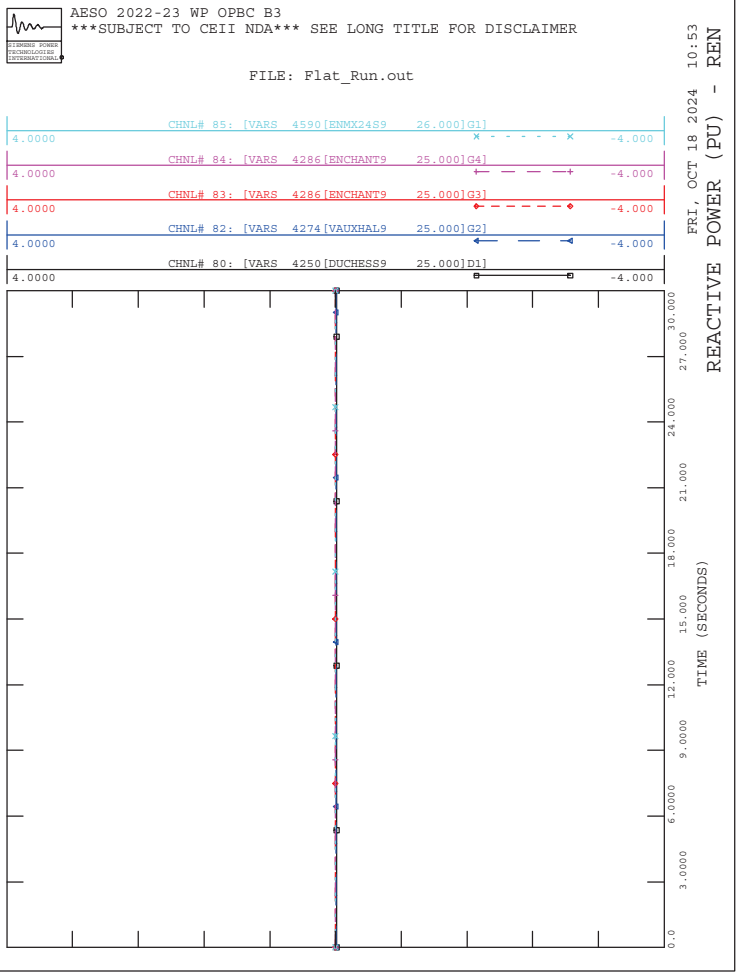

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 10:53

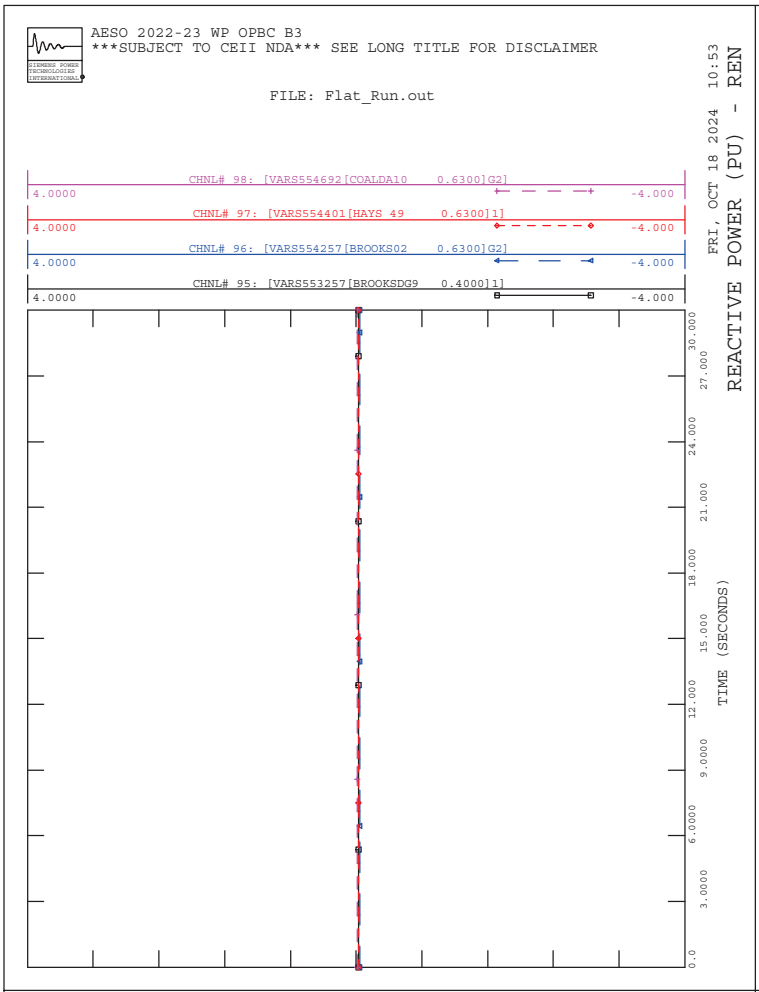

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 10:53

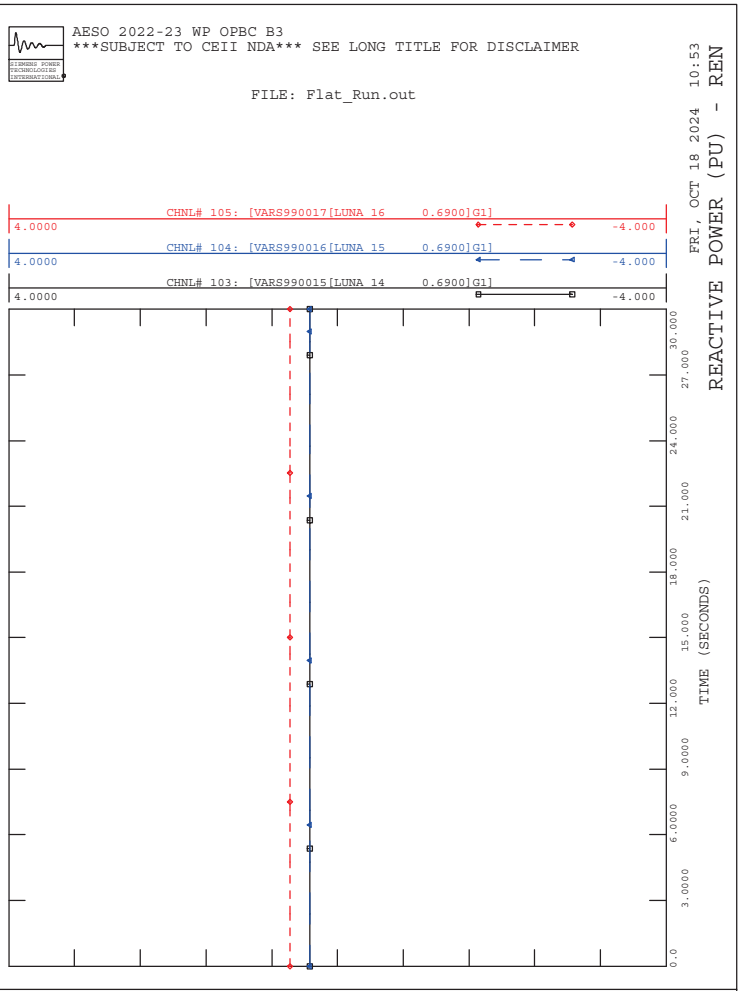

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

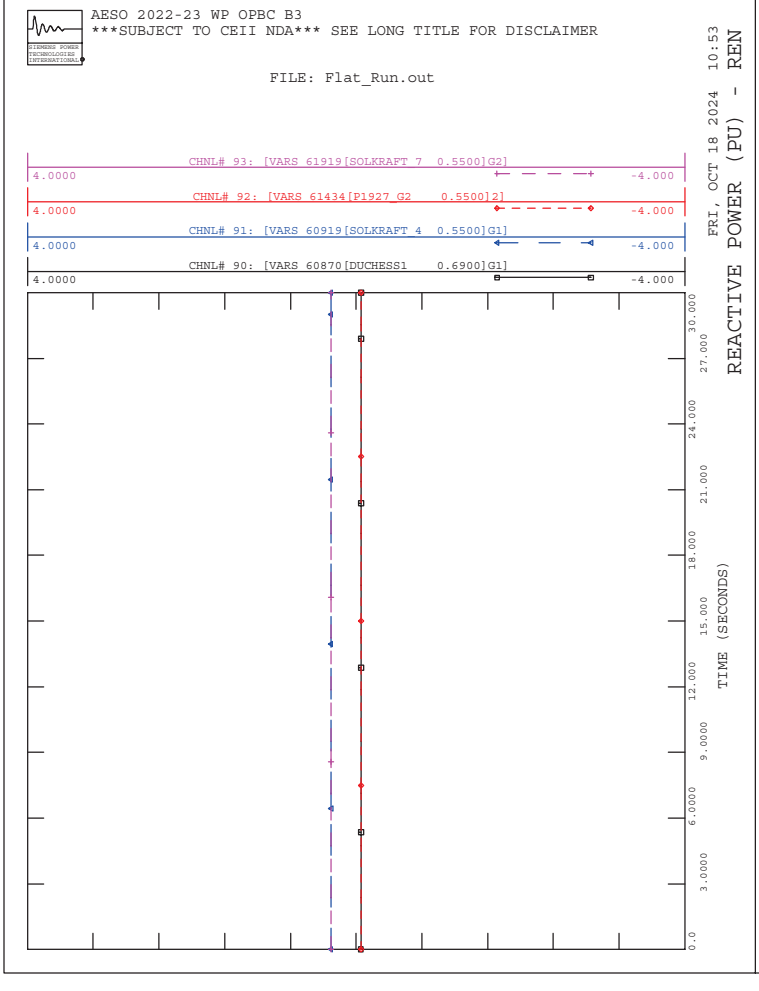

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

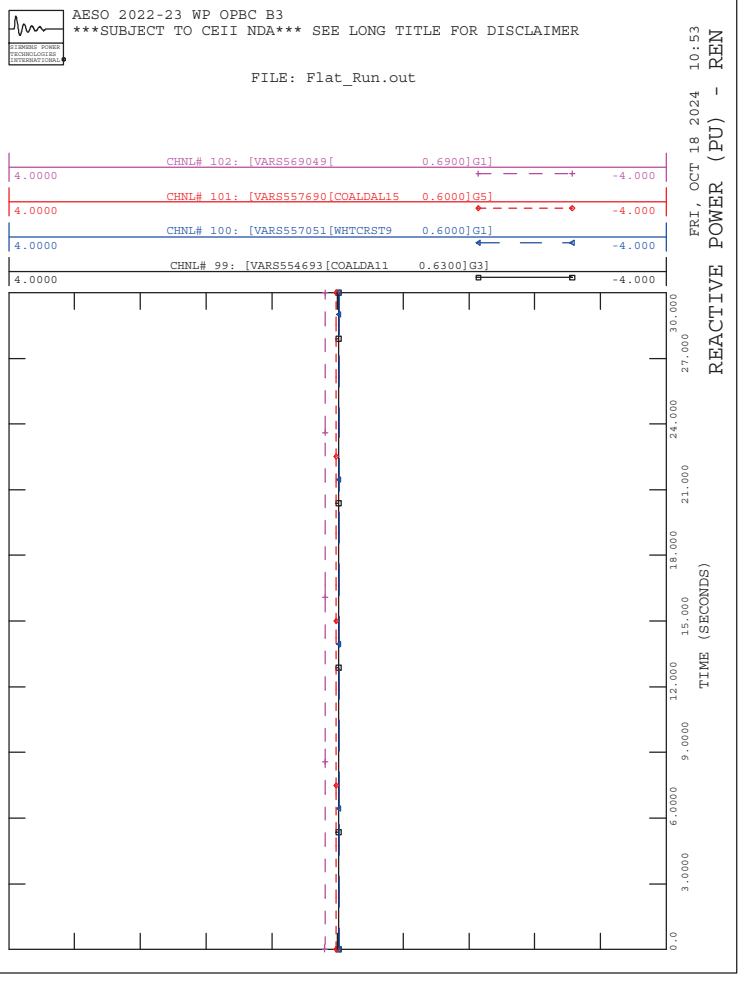

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
REACTIVE POWER (PU) - CON
FRI, OCT 18 2024 10:53

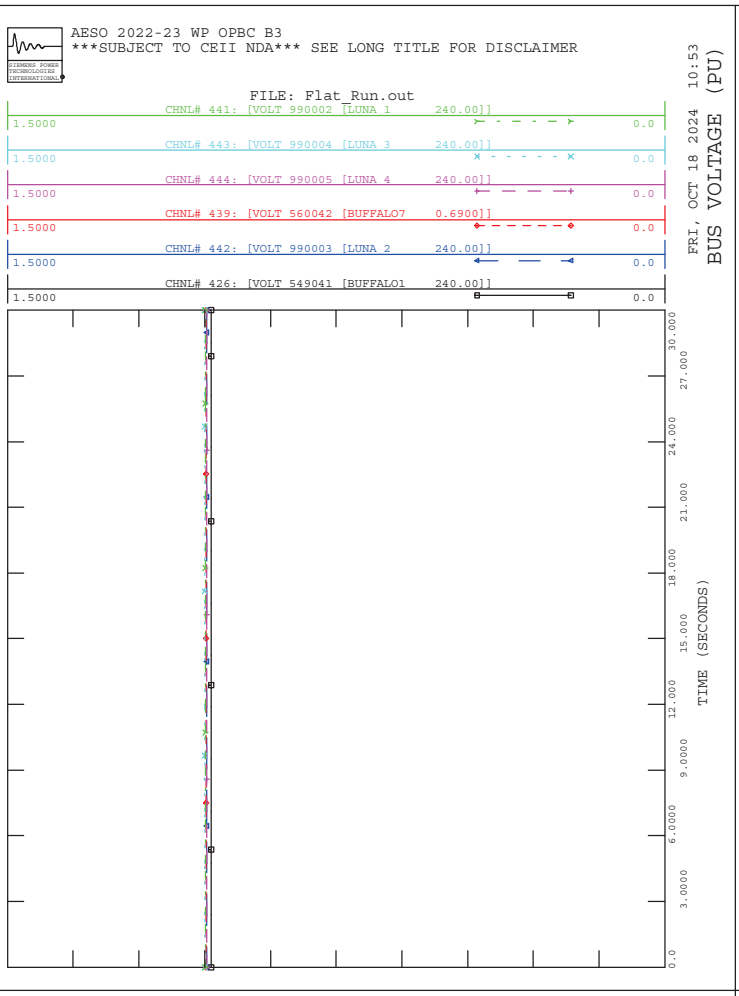

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

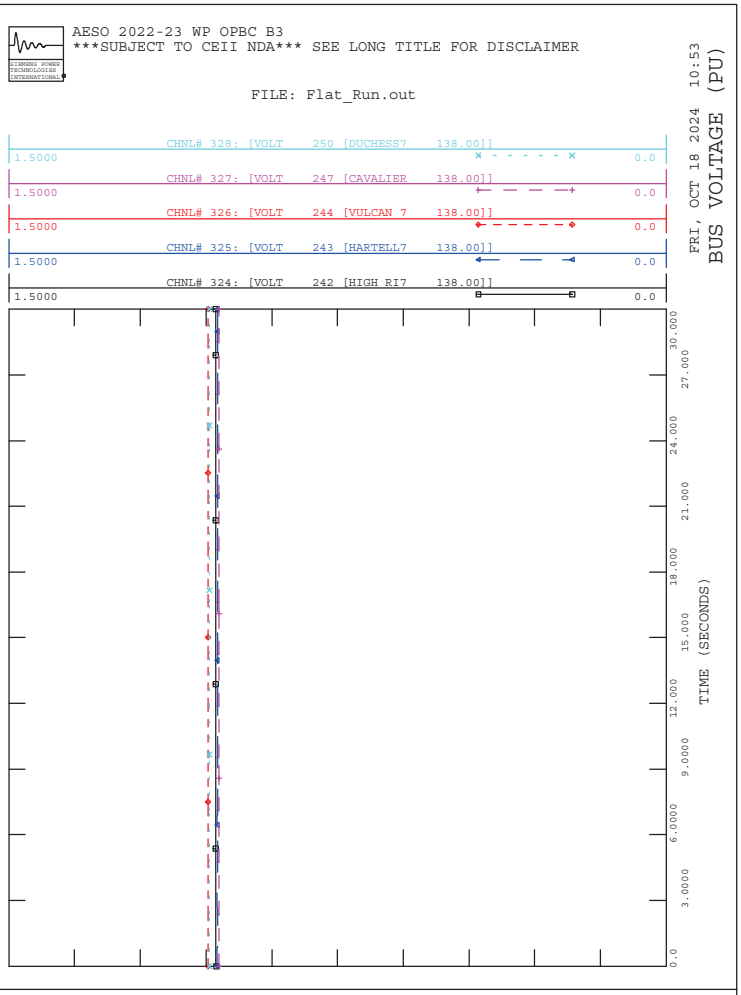

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

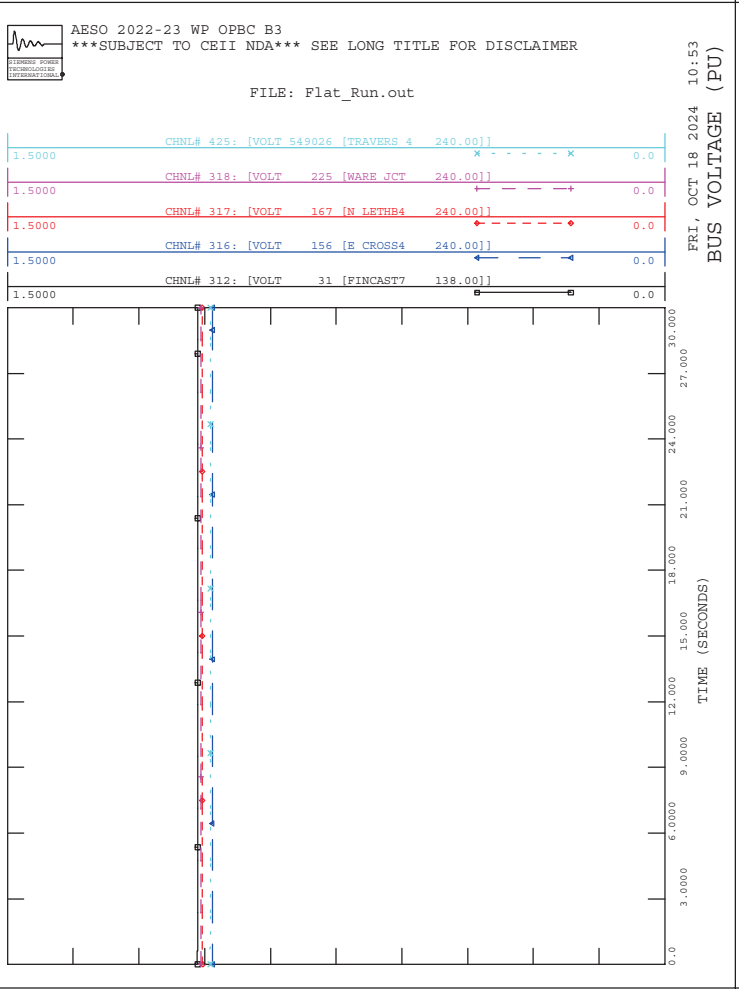

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

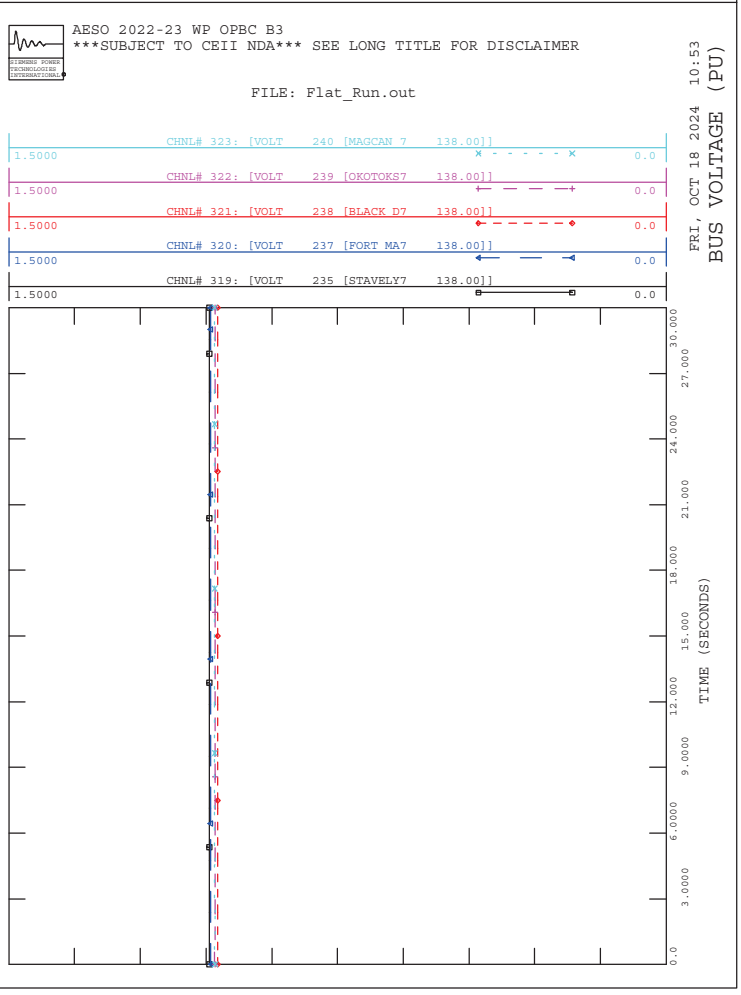

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927_G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

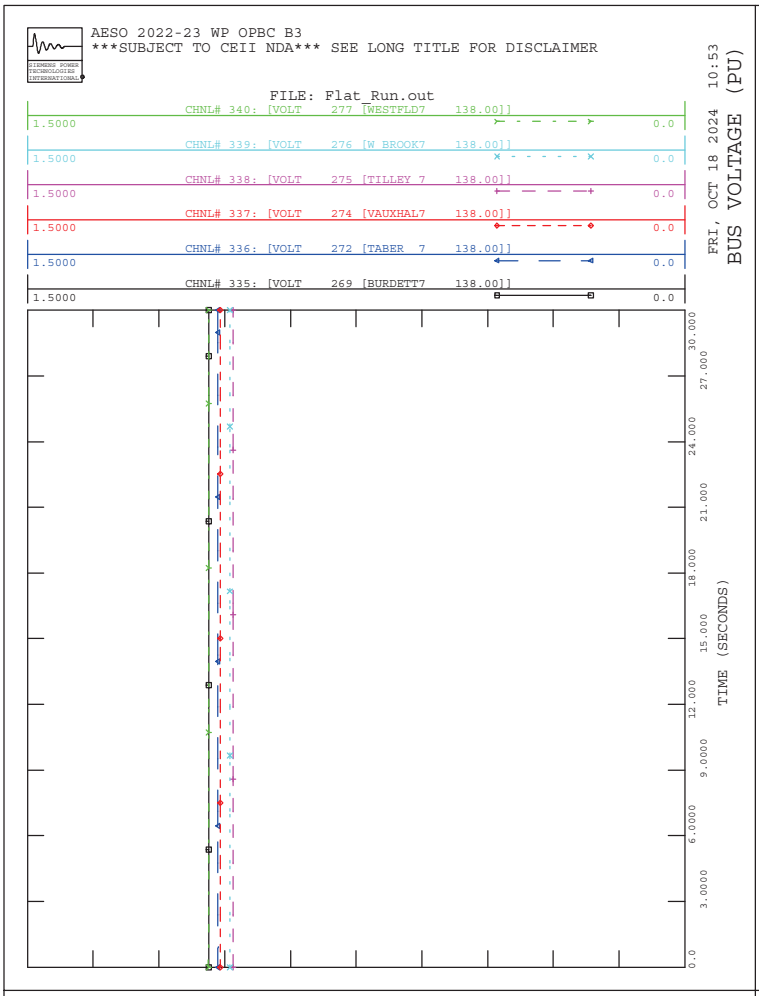

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]
4.0000
-4.000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
FRI, OCT 18 2024 10:53

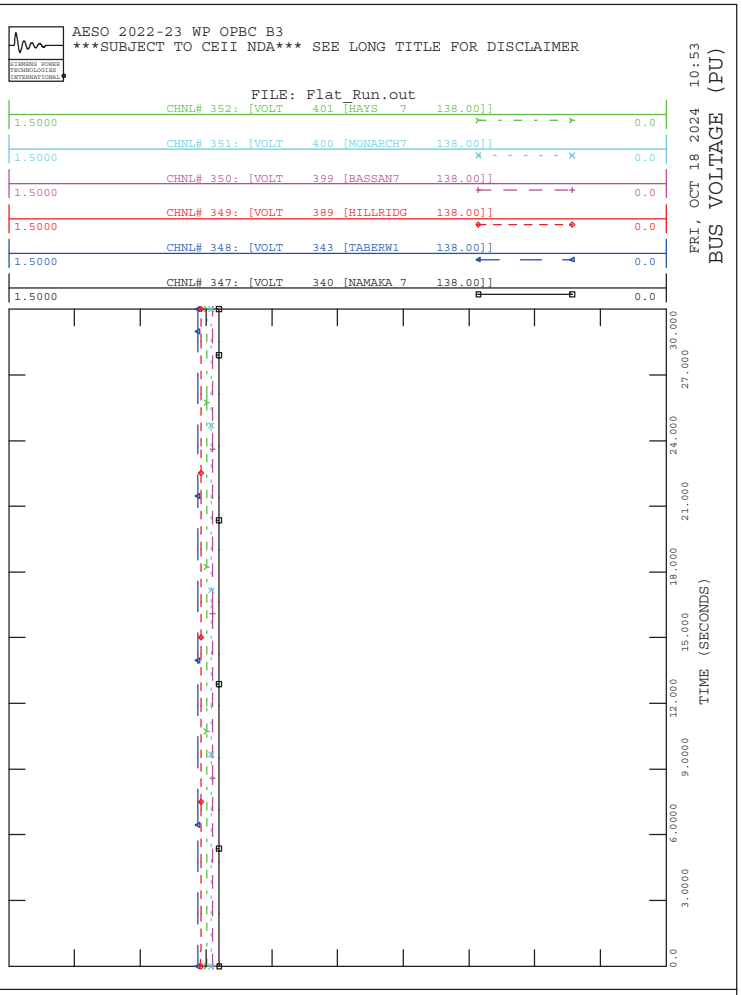

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

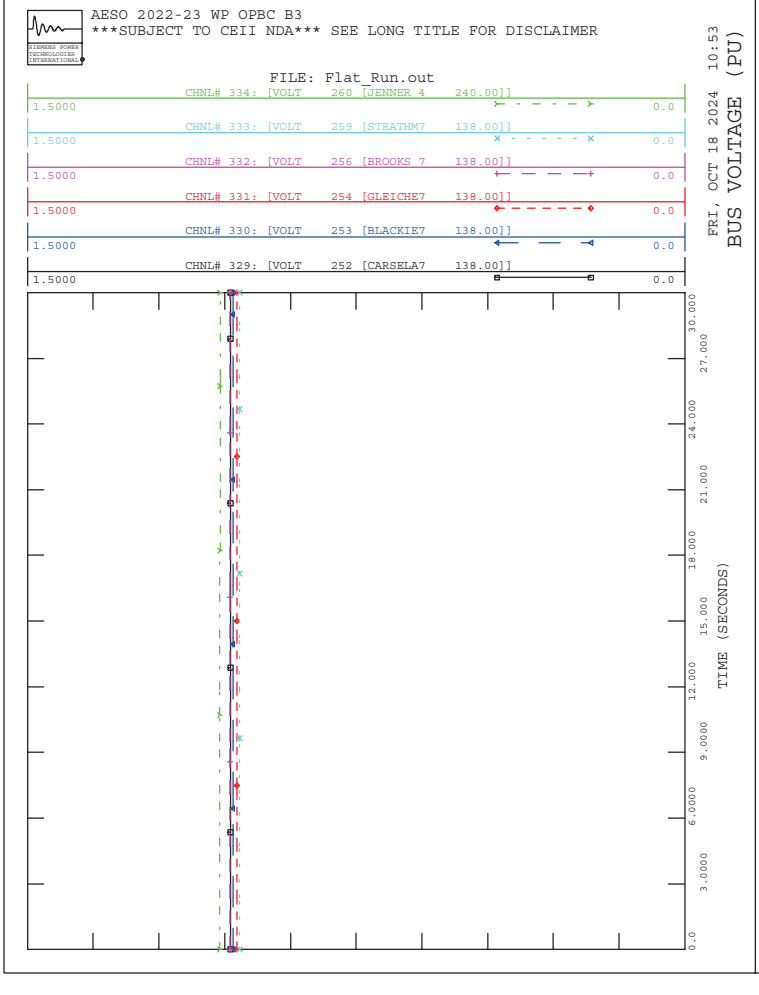

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

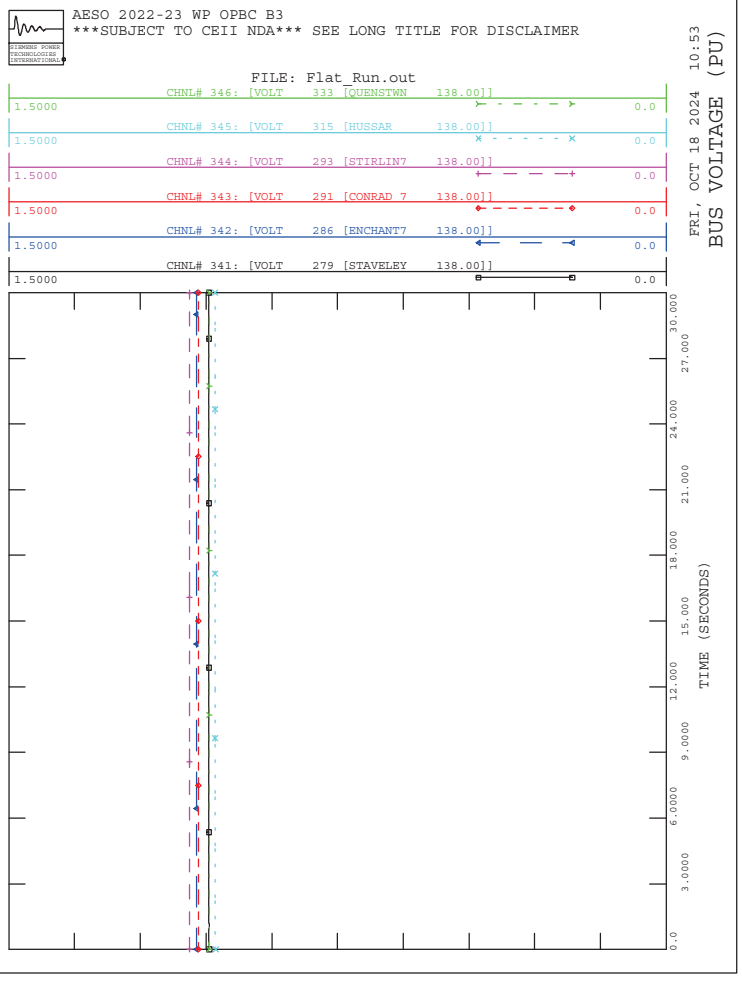

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

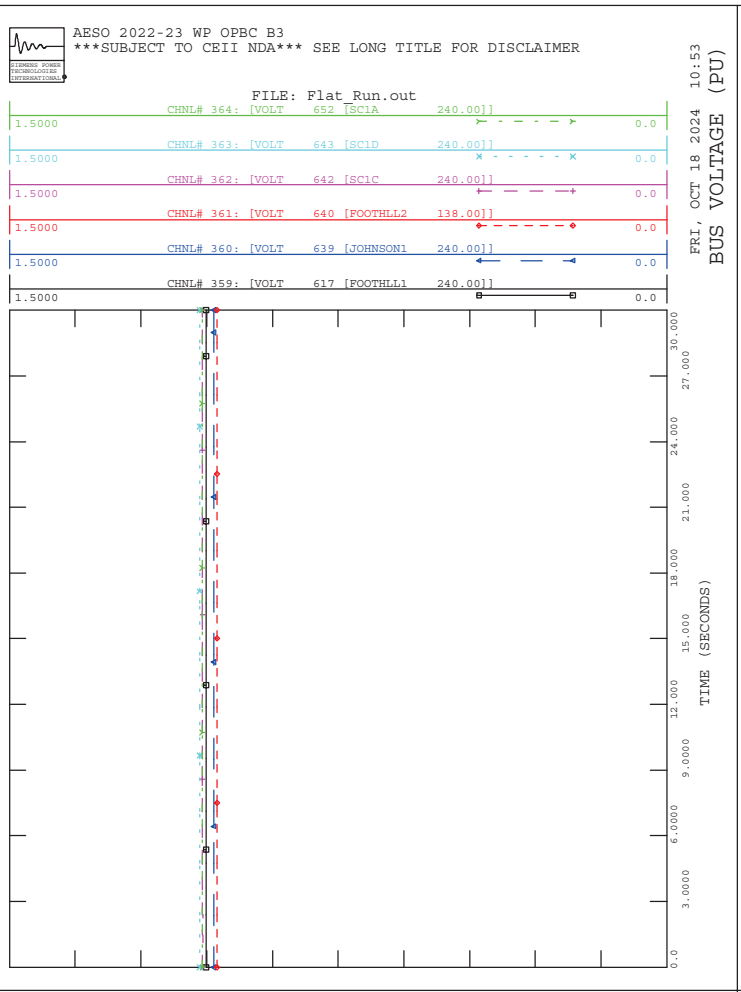

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

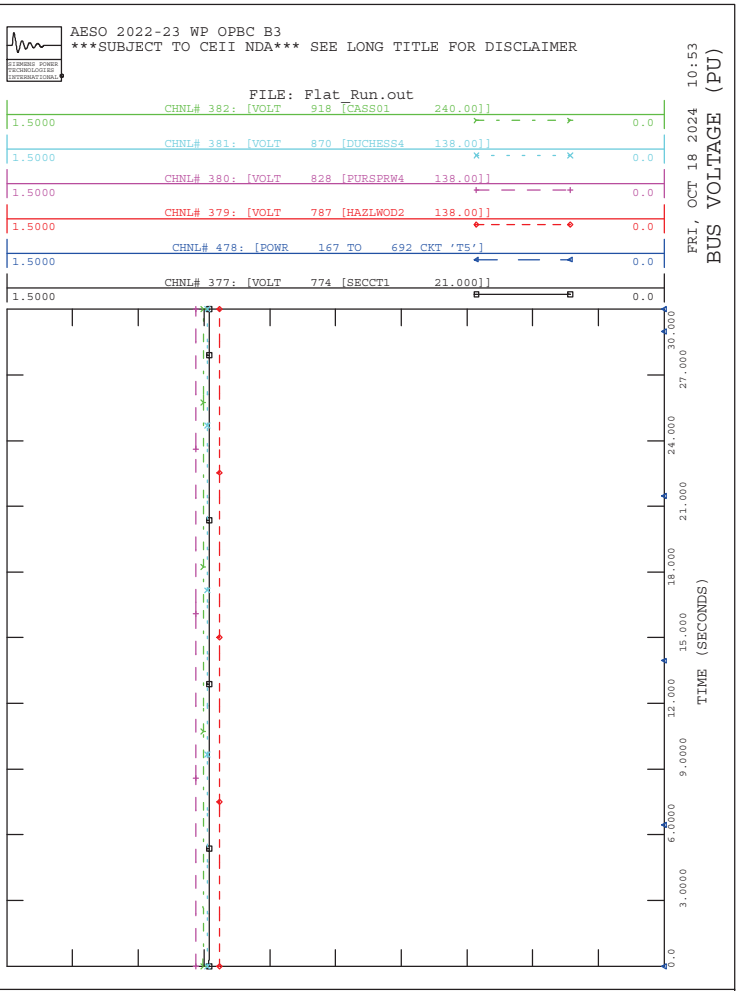

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

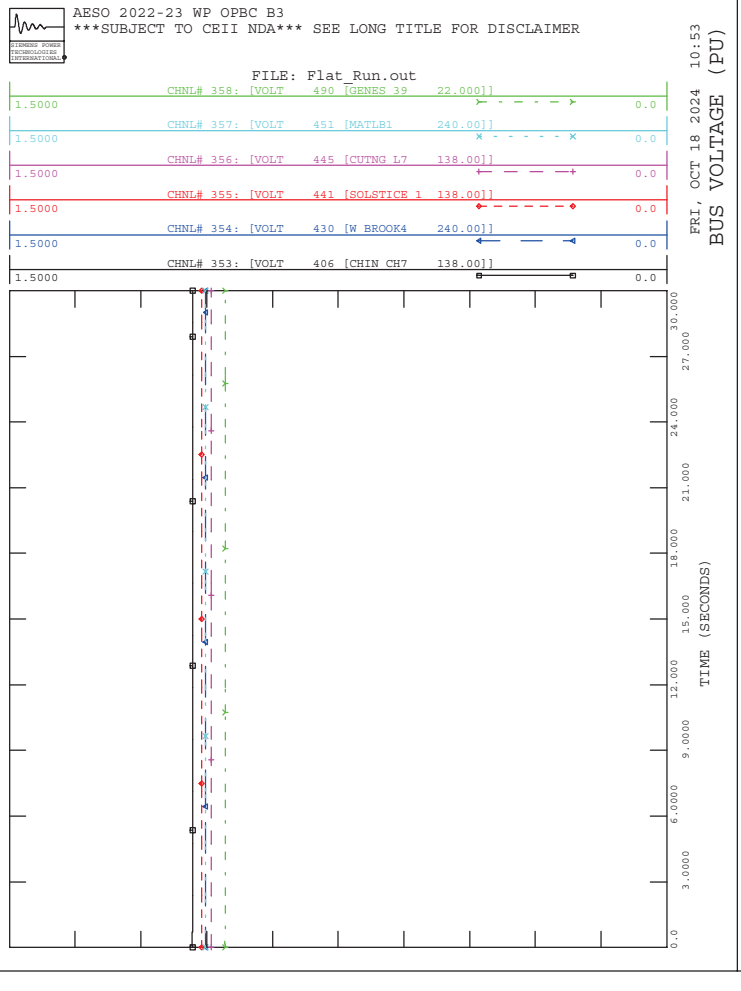

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

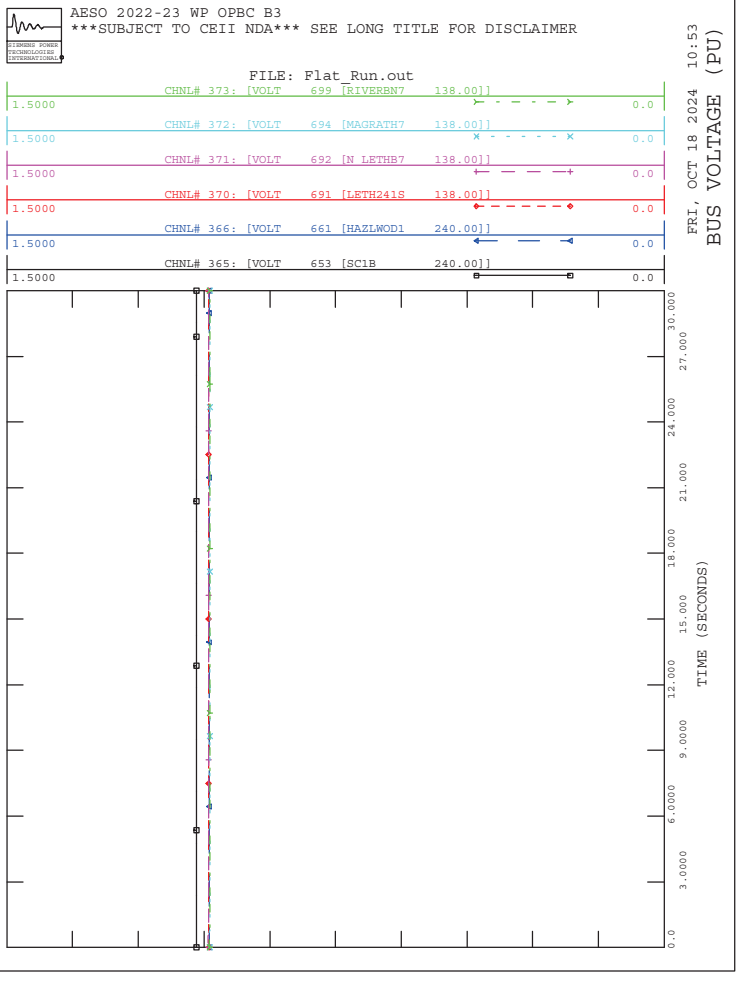

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 334: [VOLT 260 [JENNER_4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS_7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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BUS VOLTAGE (PU)

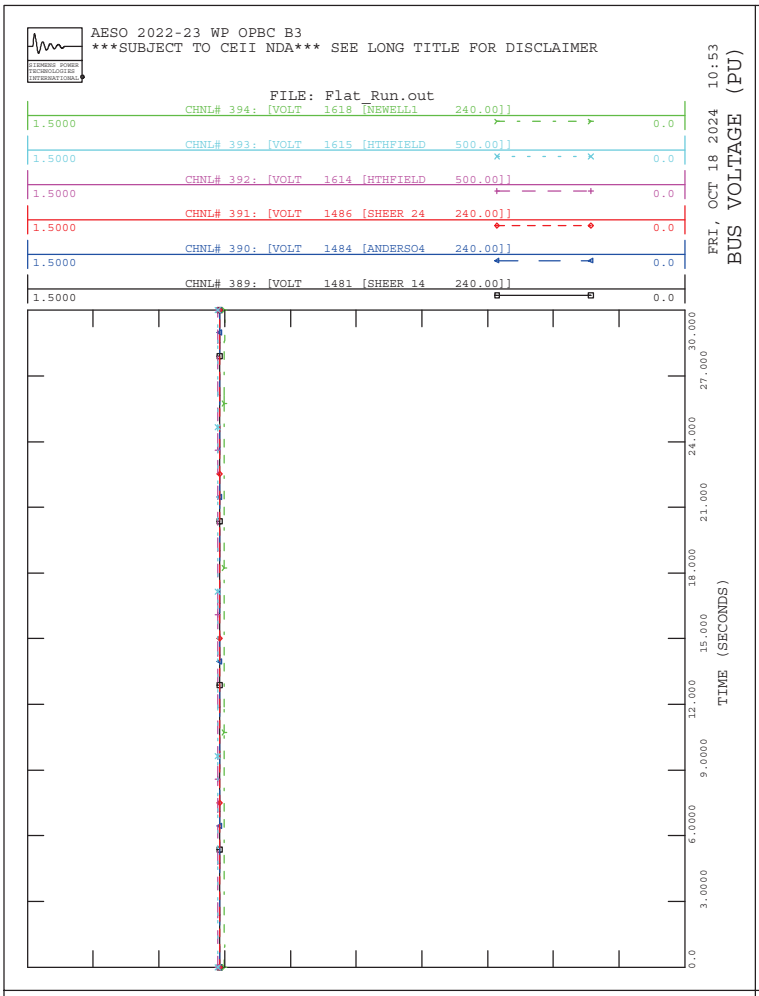

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD_7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

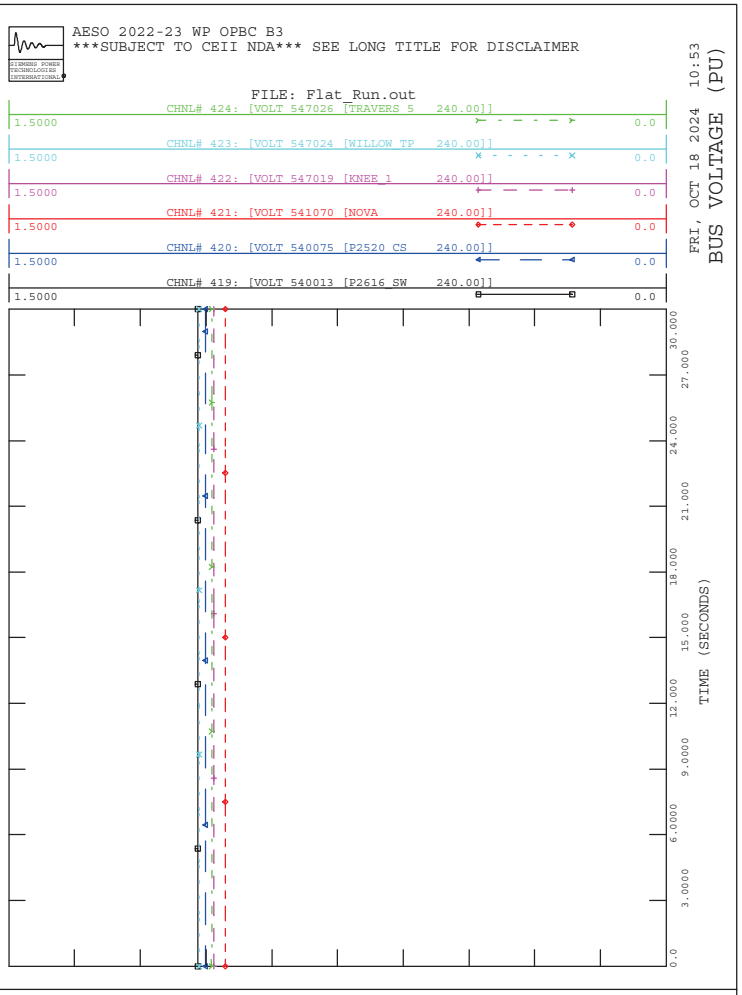

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

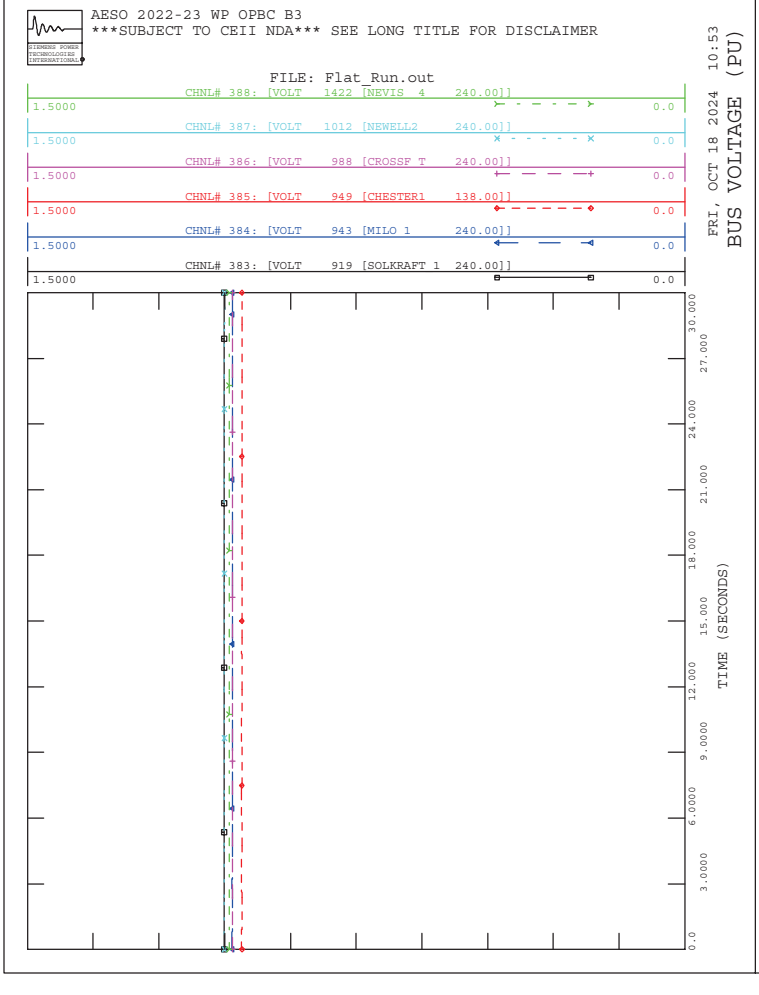

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

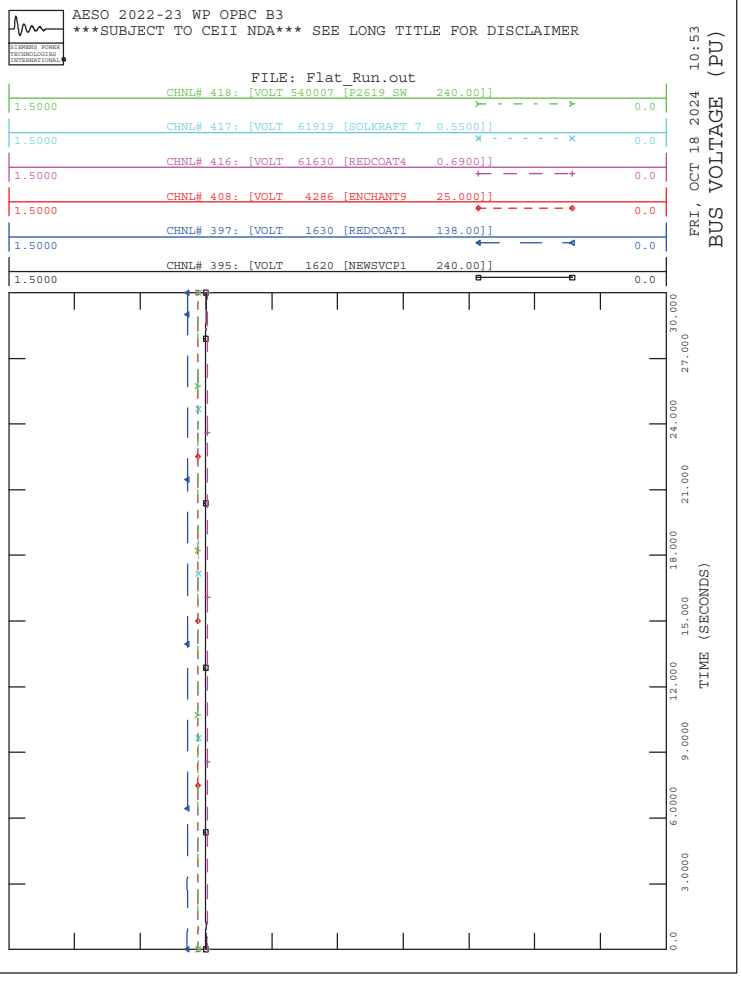

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

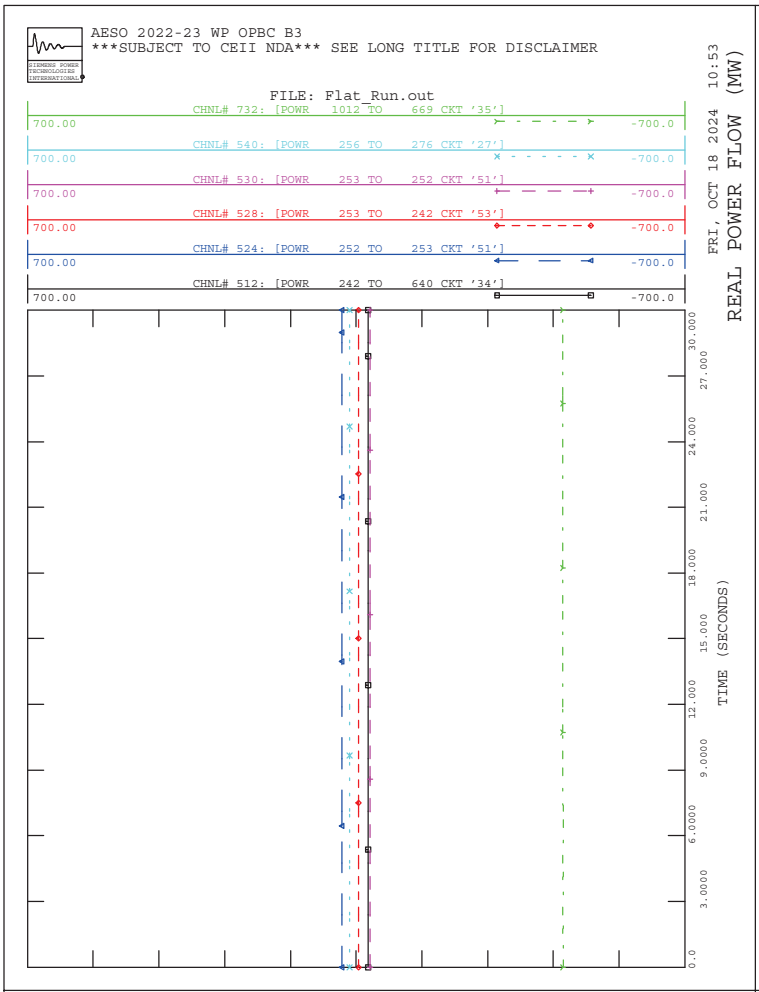

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

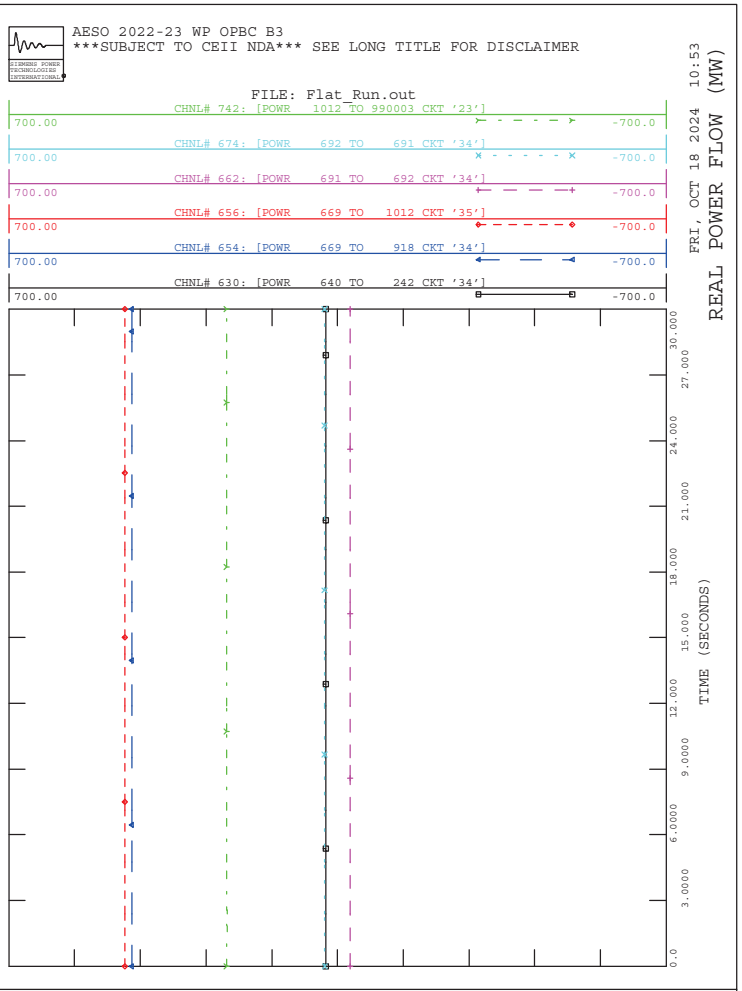

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

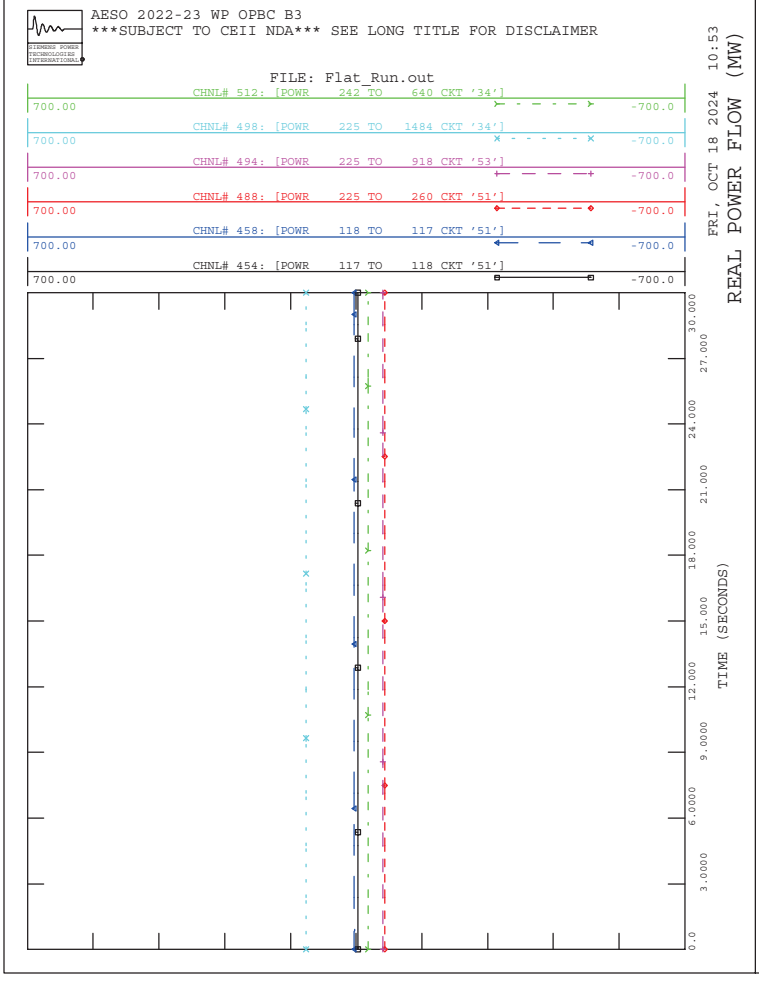

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)

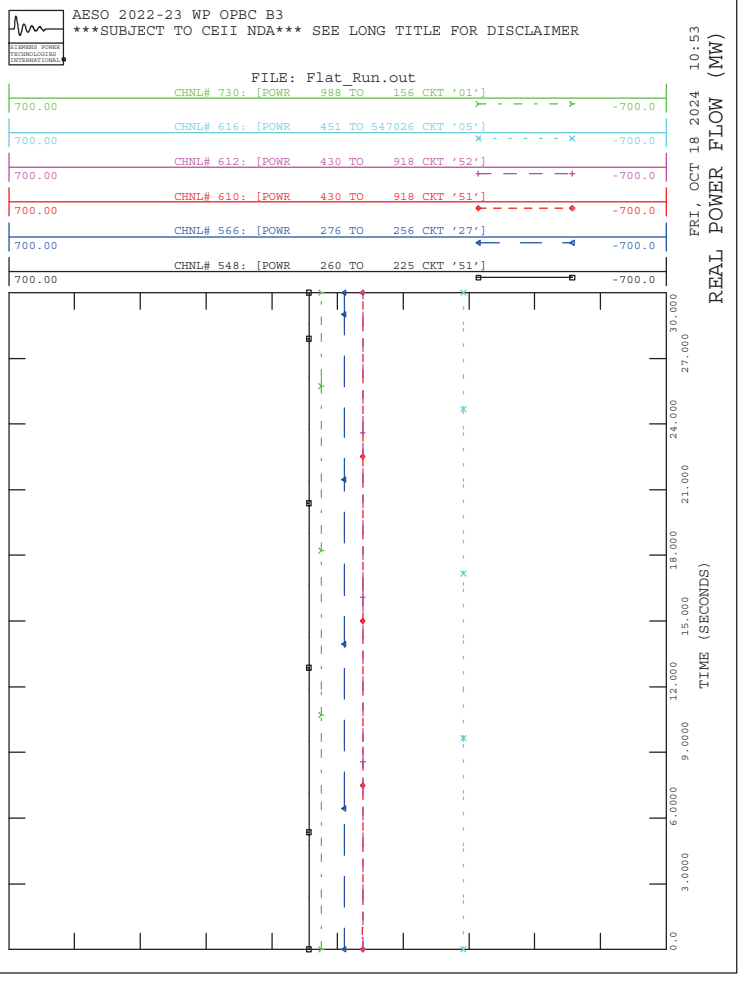

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
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TIME (SECONDS)
FRI, OCT 18 2024 10:53
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
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TIME (SECONDS)
REAL POWER FLOW (MW)
FRI, OCT 18 2024 10:53


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
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TIME (SECONDS)
REAL POWER FLOW (MW)
FRI, OCT 18 2024 10:53


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
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TIME (SECONDS)
REAL POWER FLOW (MW)
FRI, OCT 18 2024 10:53

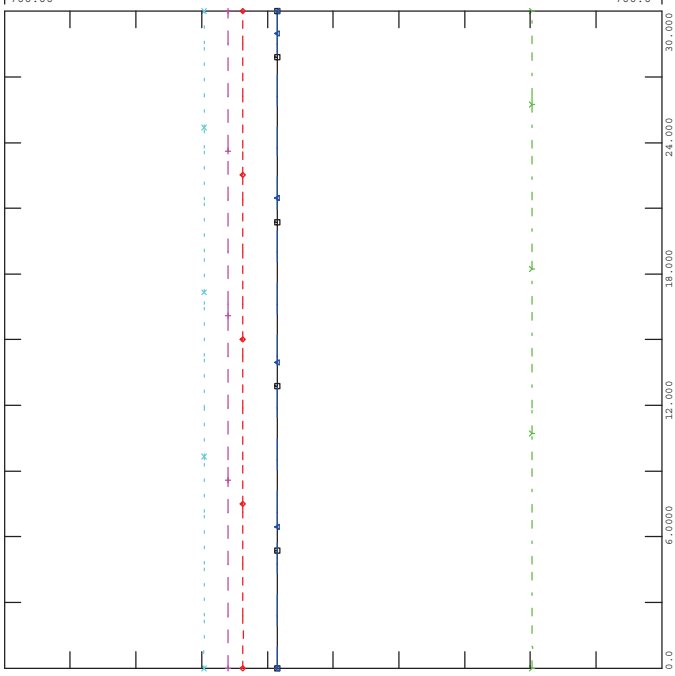

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
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TIME (SECONDS)
REAL POWER FLOW (MW)
FRI, OCT 18 2024 10:53

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']

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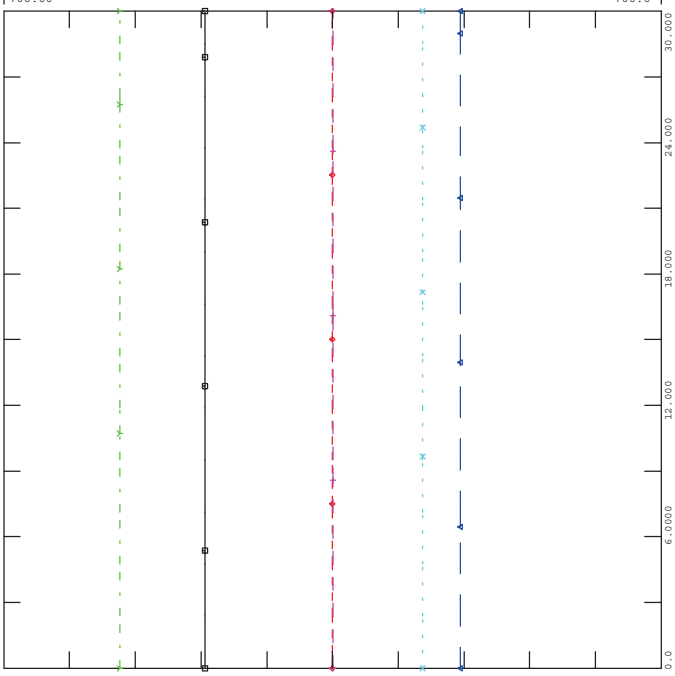
FRI, OCT 18 2024 10:53
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']

700.00 / -700.0



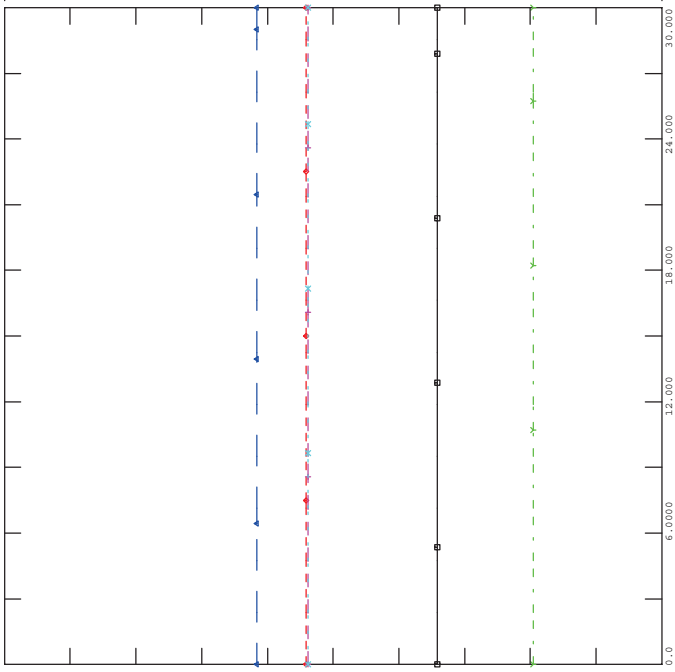
FRI, OCT 18 2024 10:53
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']

700.00 / -700.0



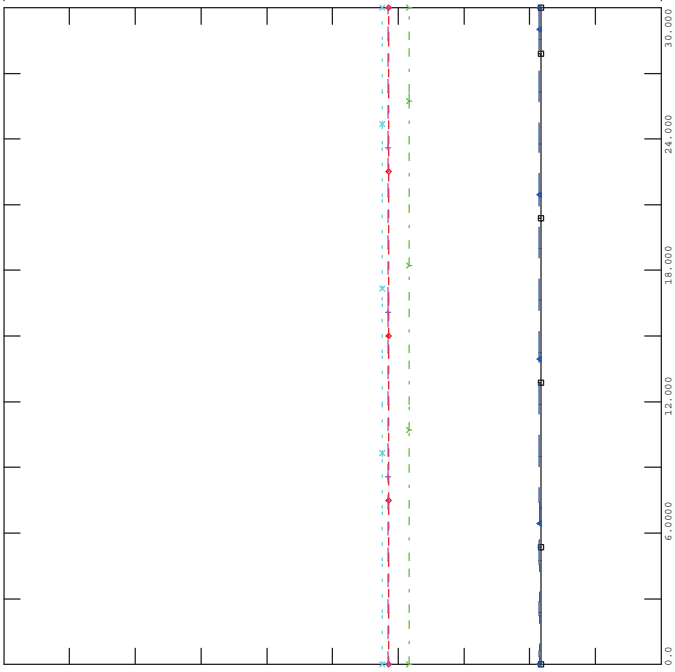
FRI, OCT 18 2024 10:53
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

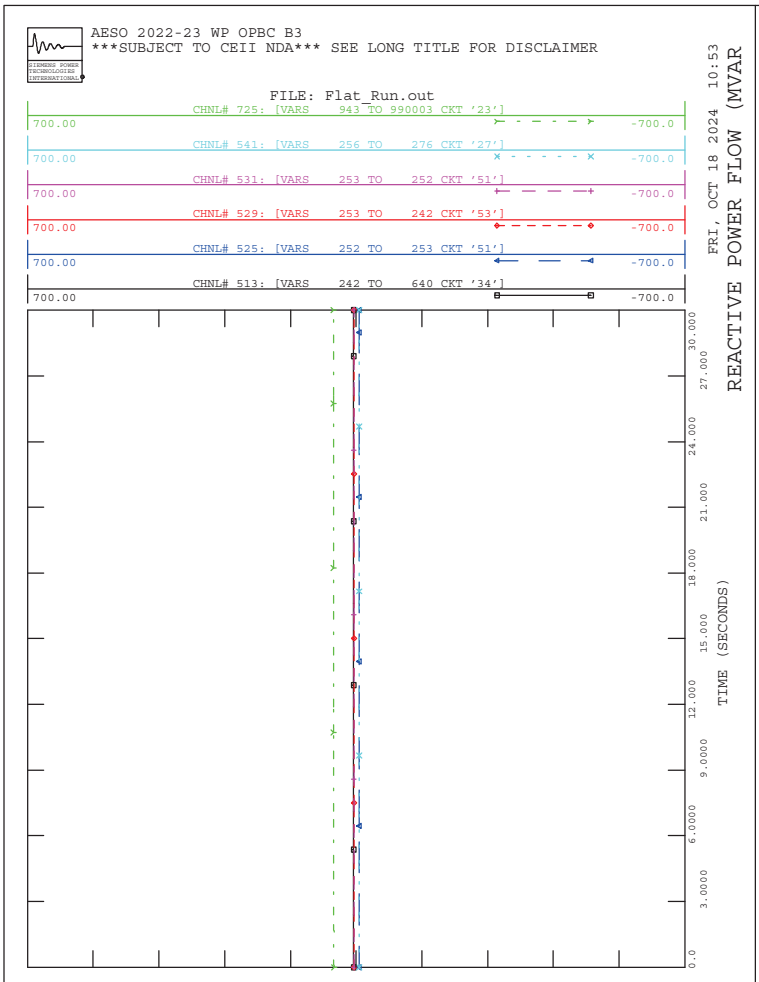
FILE: Flat_Run.out

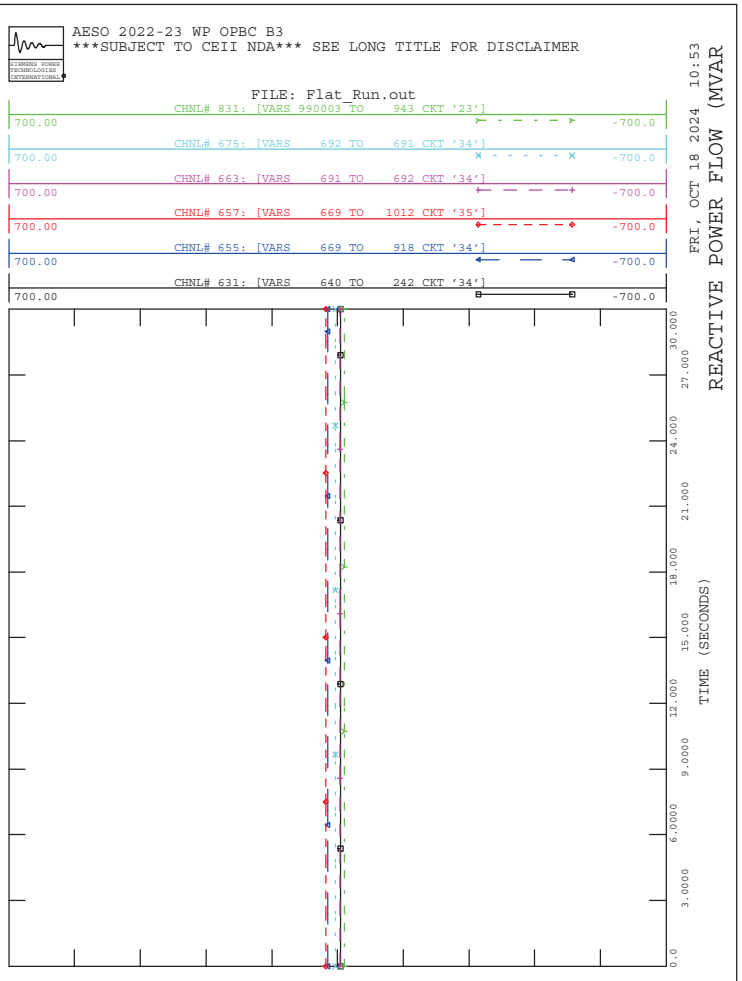
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']

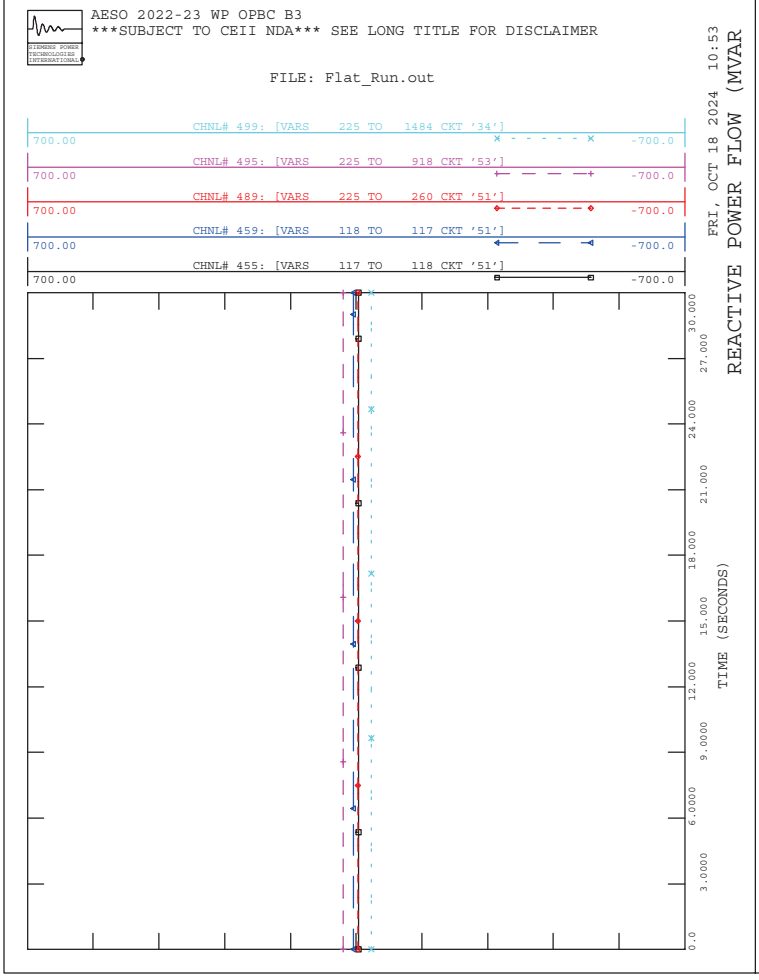
700.00 / -700.0

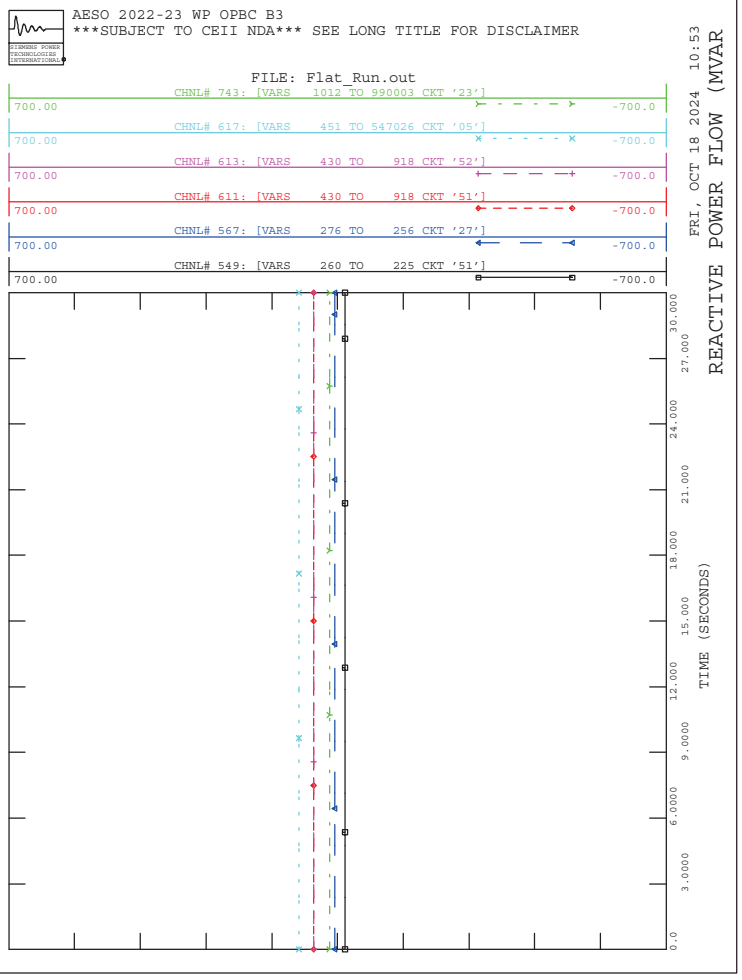


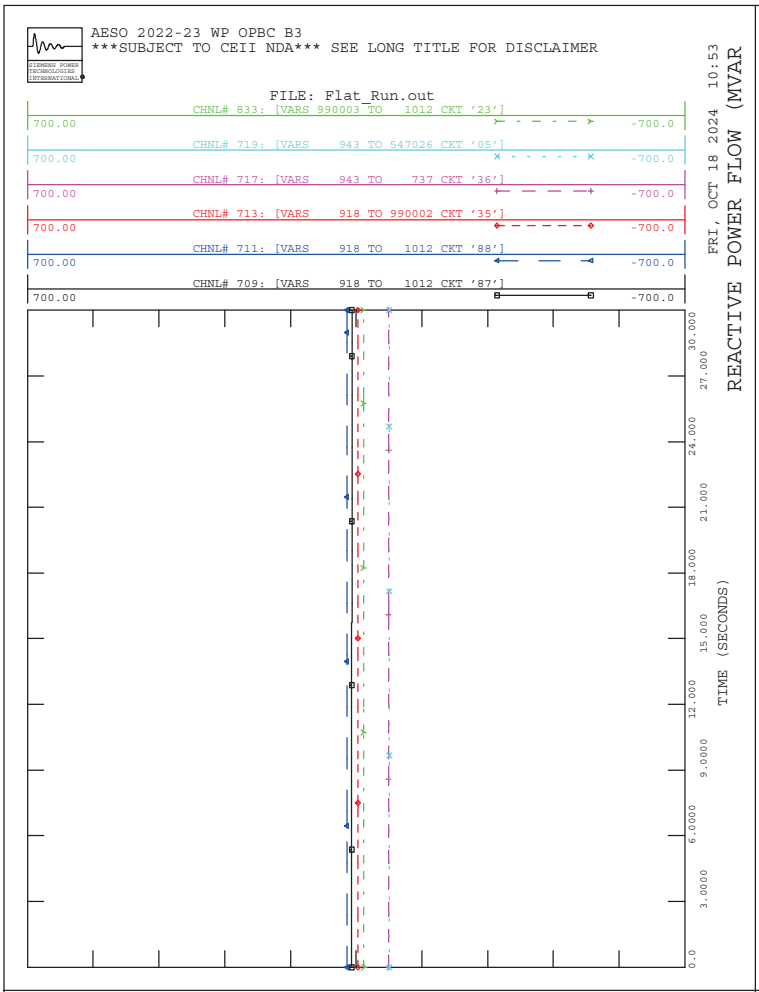
FRI, OCT 18 2024 10:53
REAL POWER FLOW (MW)

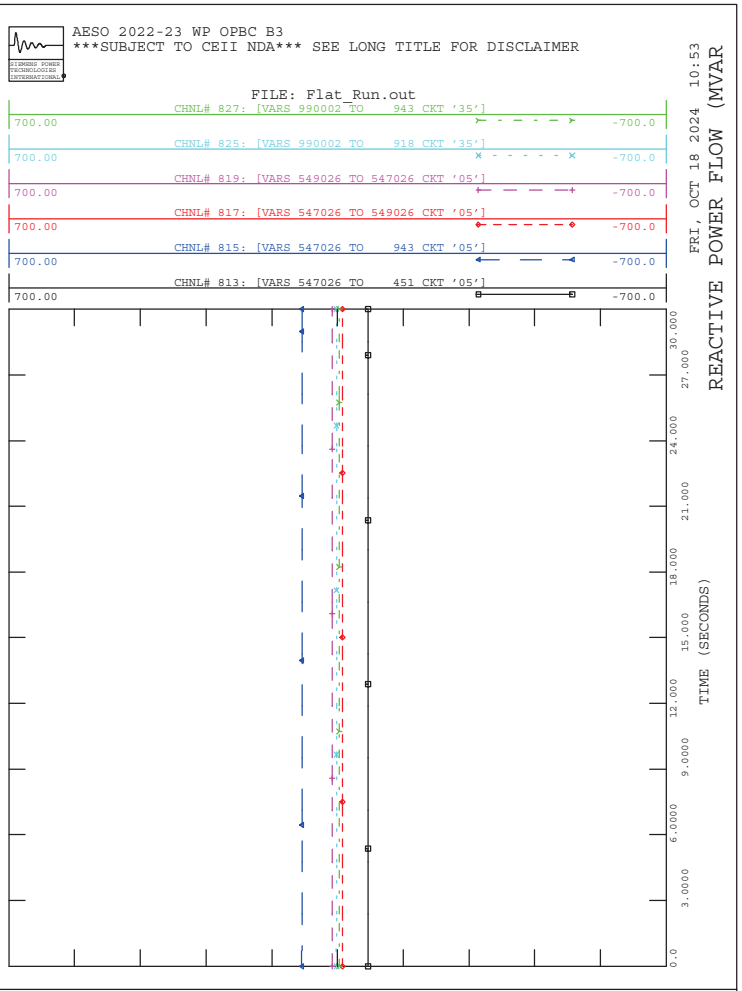

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-700.0
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3.0000
6.0000
9.0000
12.000
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30.000
TIME (SECONDS)
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR

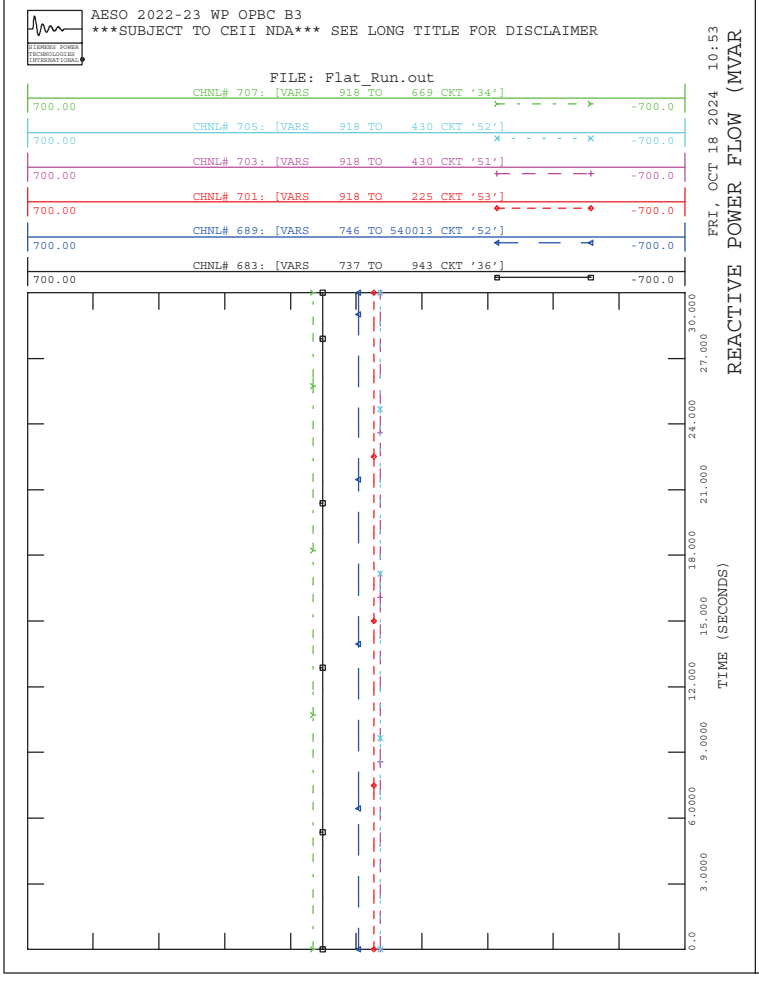

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-700.0
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18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR

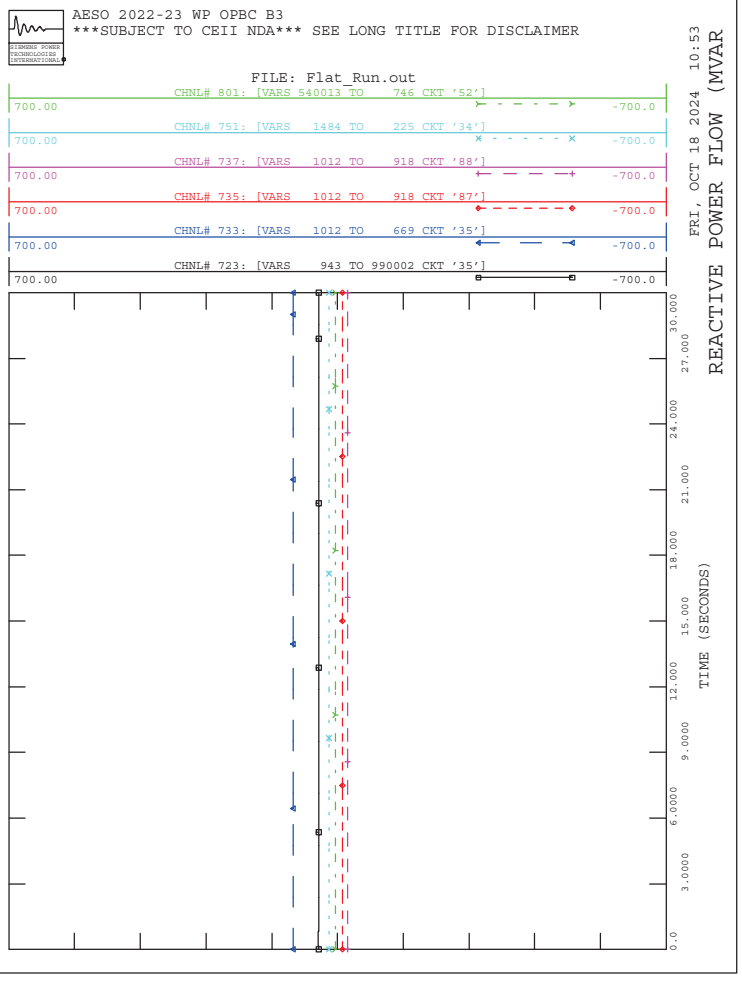

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
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18.000
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27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-700.0
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-700.0
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-700.0
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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6.0000
9.0000
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18.000
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24.000
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30.000

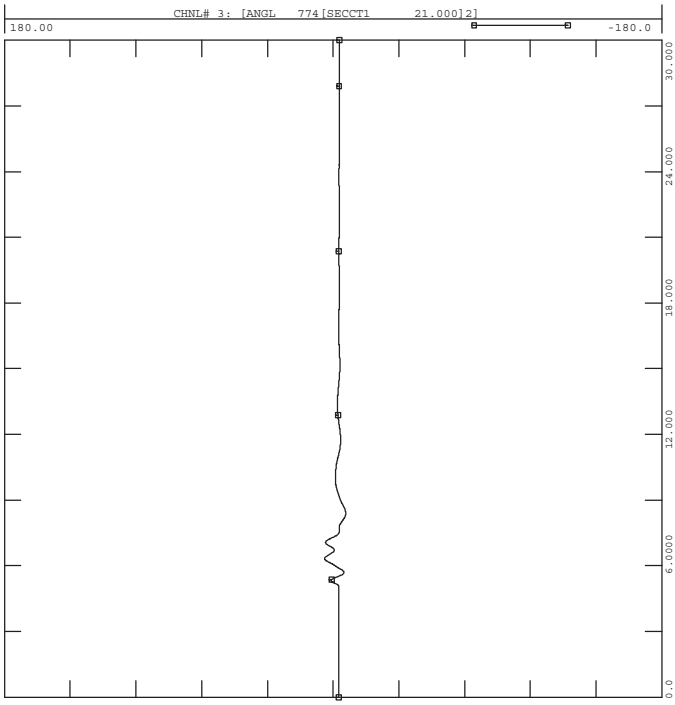

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-700.0
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
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18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-700.0
FRI, OCT 18 2024 10:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out

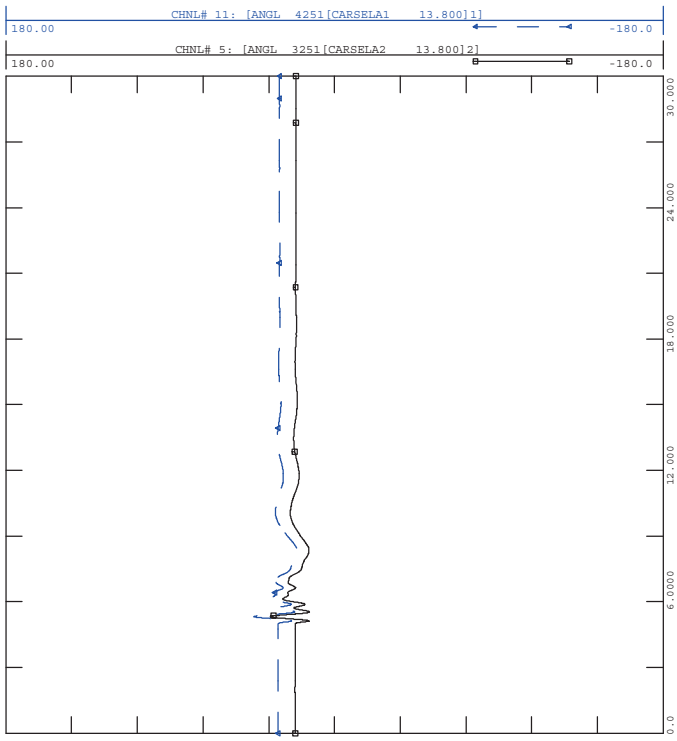
MON, OCT 28 2024 20:14



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out

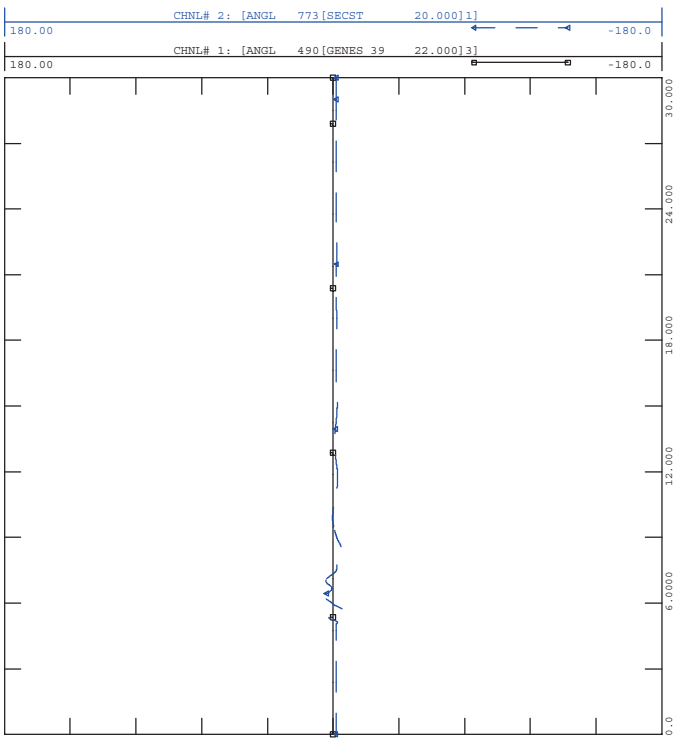
MON, OCT 28 2024 20:14



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out

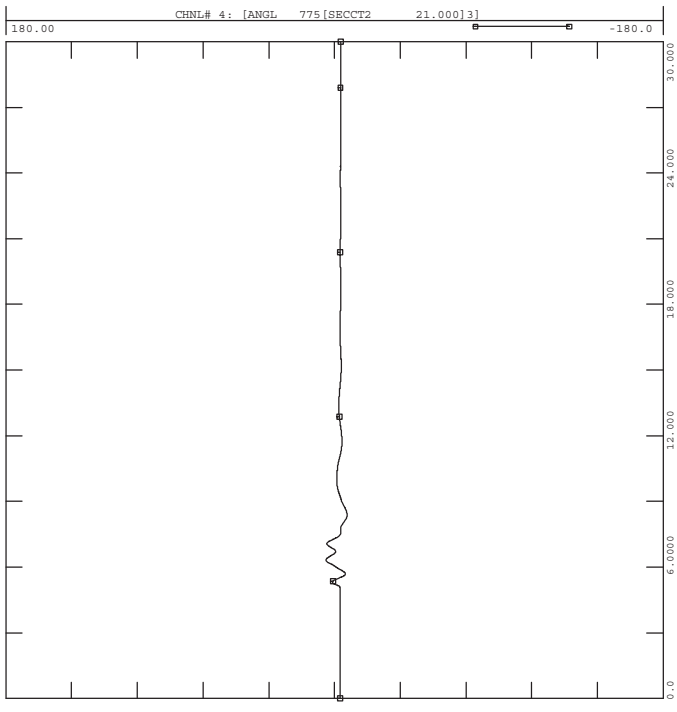
MON, OCT 28 2024 20:14



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

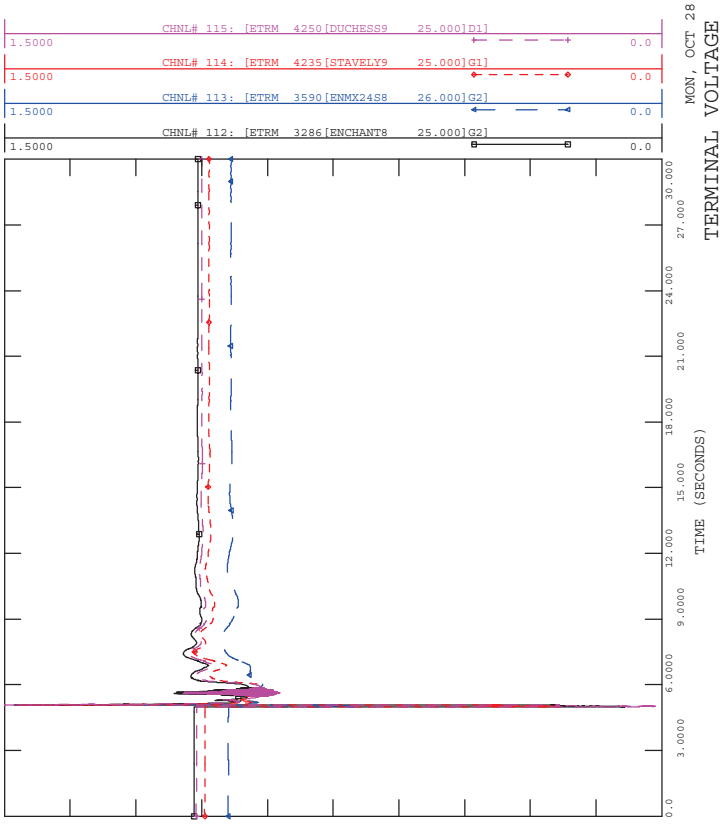
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out

MON, OCT 28 2024 20:14



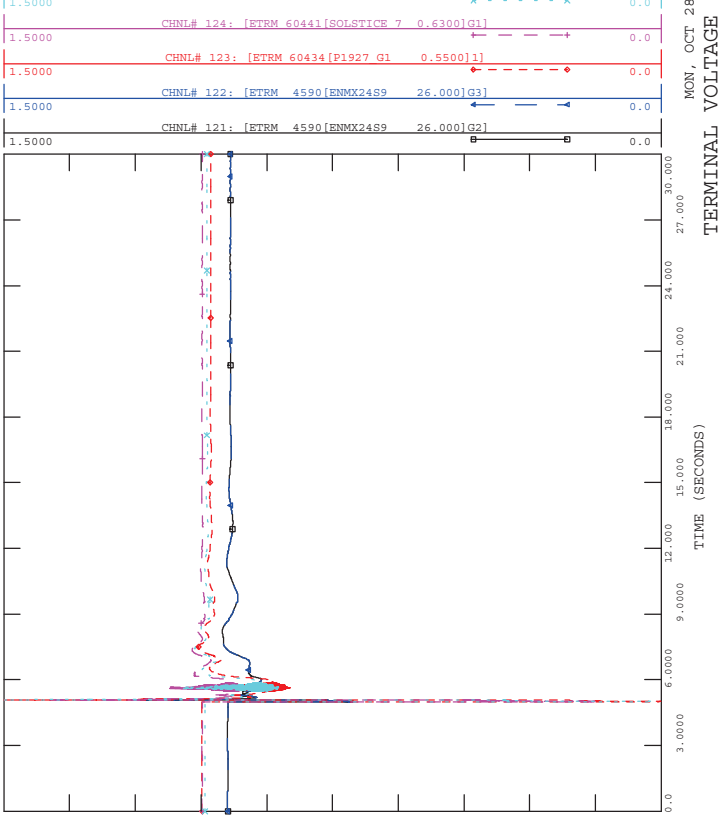
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



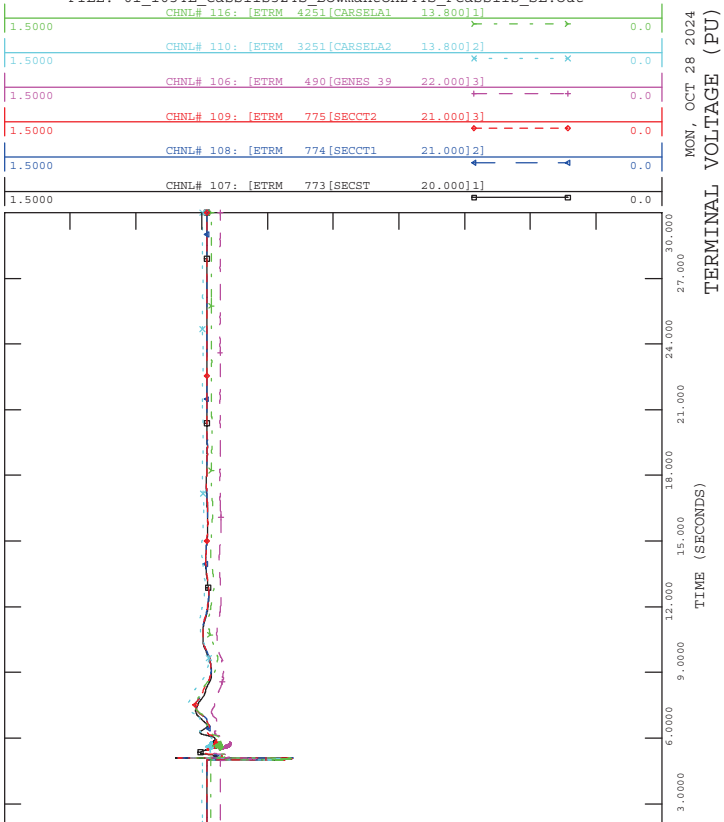
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



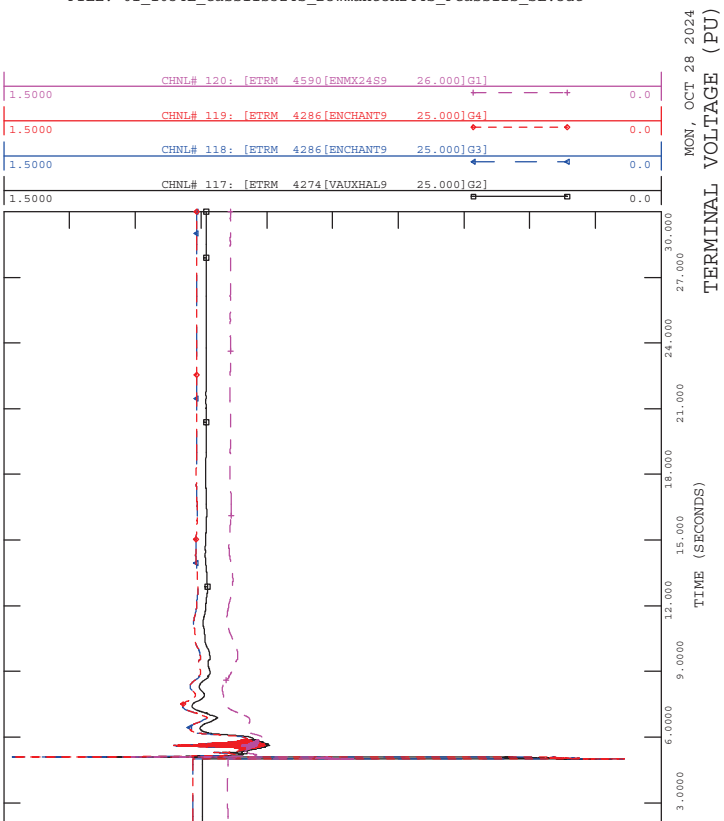
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

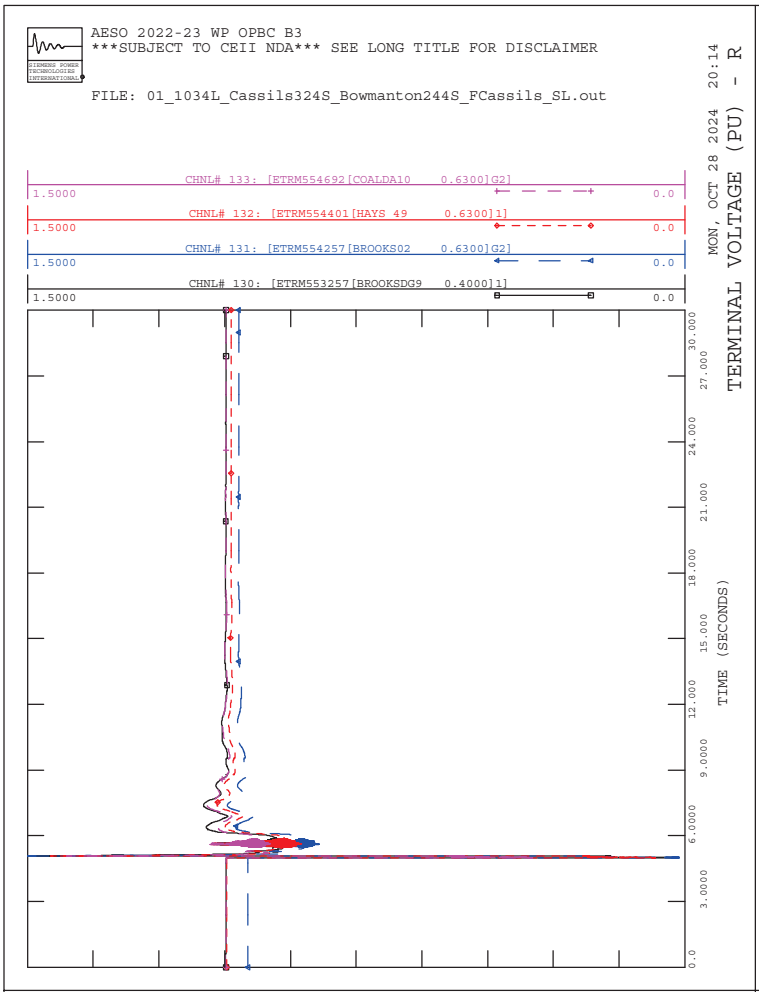
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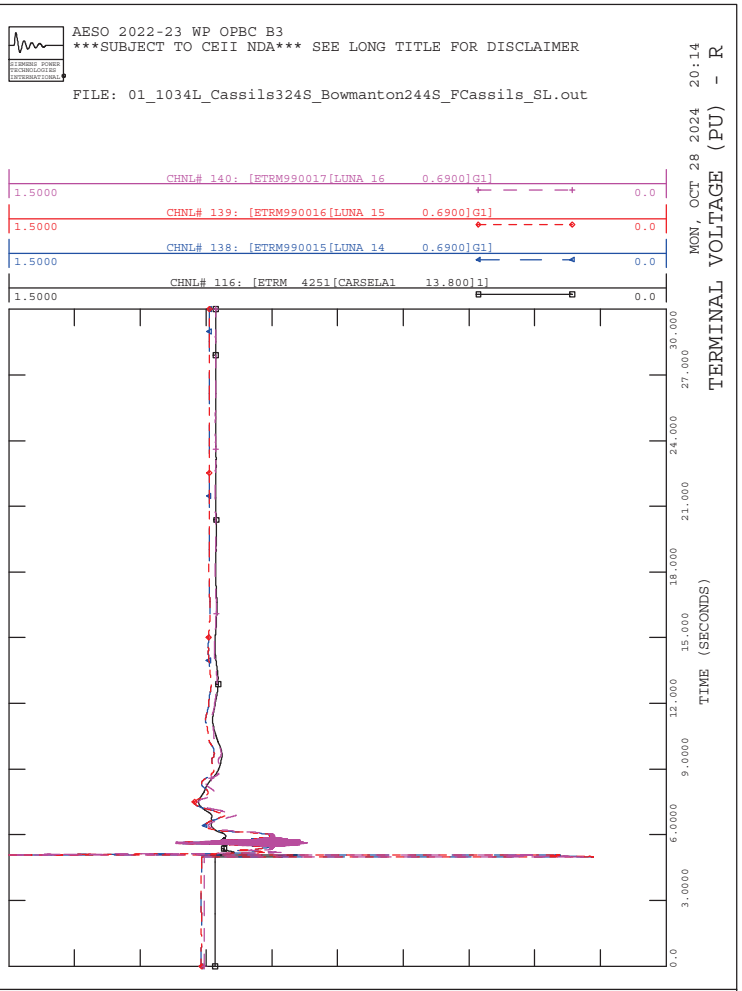


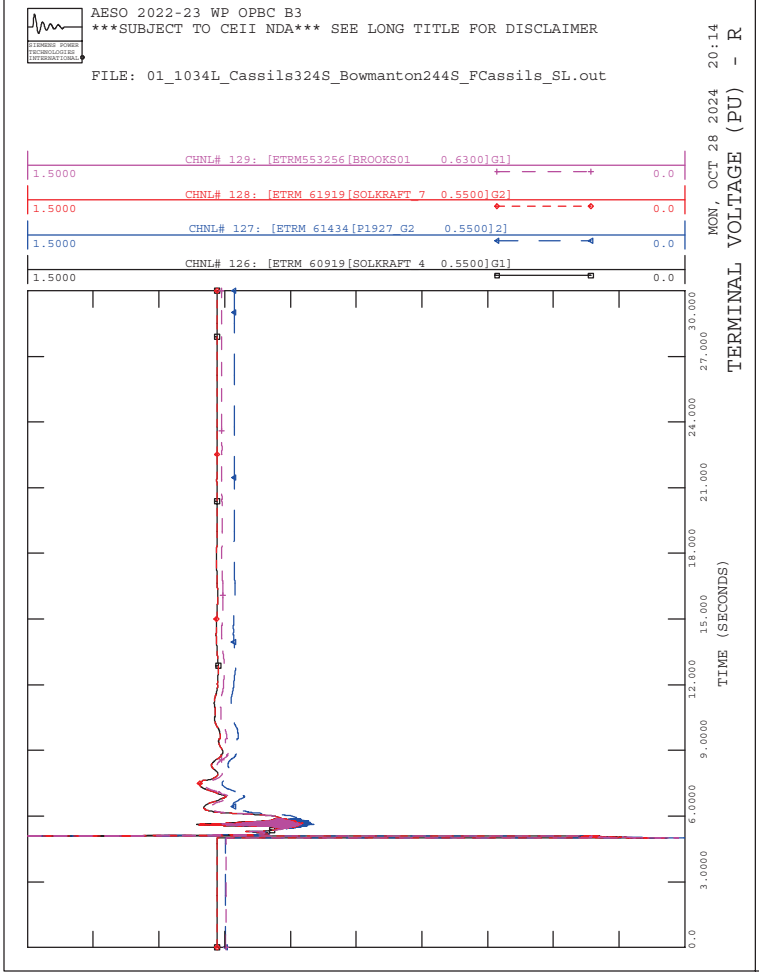
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

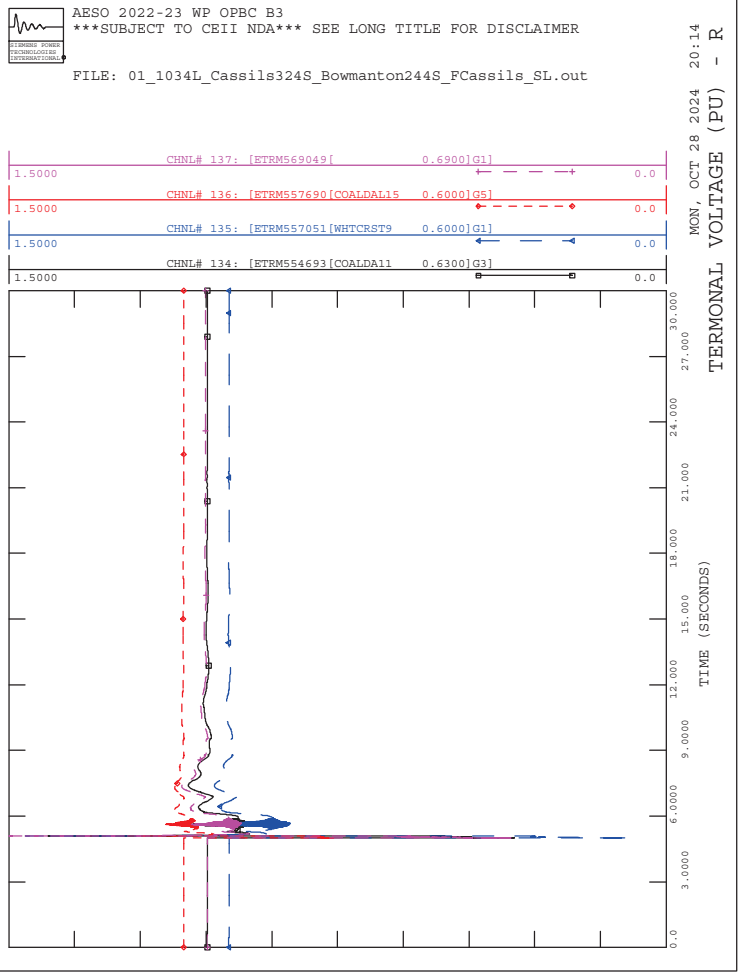
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 133: [ETRM554692[COALDA10 0.6300]G2]
CHNL# 132: [ETRM554401[HAYS 49 0.6300]1]
CHNL# 131: [ETRM554257[BROOKS02 0.6300]G2]
CHNL# 130: [ETRM553257[BROOKSDG9 0.4000]1]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:14

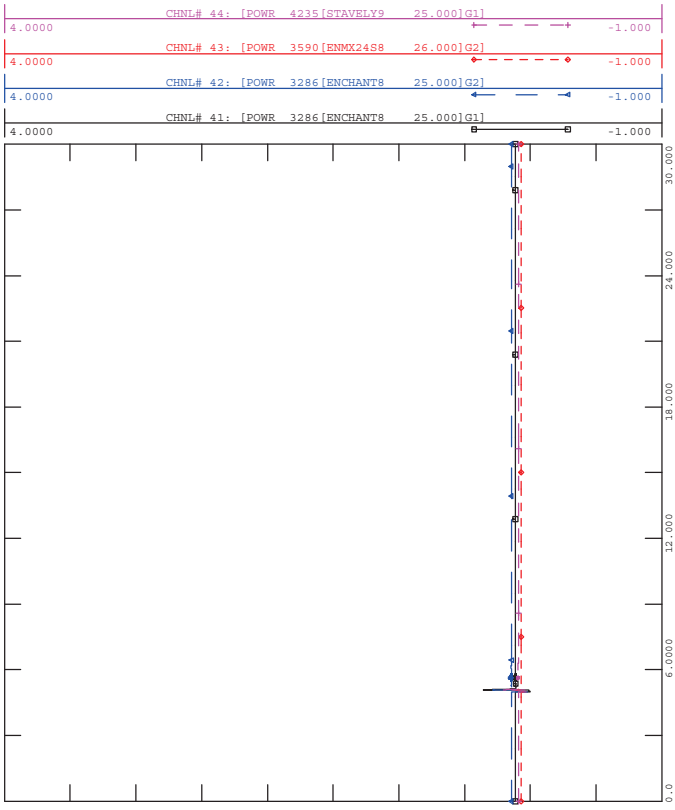

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 140: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 139: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 138: [ETRM990015[LUNA 14 0.6900]G1]
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 129: [ETRM553256[BROOKS01 0.6300]G1]
CHNL# 128: [ETRM 61919[SOLKRAFT_7 0.5500]G2]
CHNL# 127: [ETRM 61434[P1927 G2 0.5500]2]
CHNL# 126: [ETRM 60919[SOLKRAFT_4 0.5500]G1]
1.5000
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 137: [ETRM569049[0.6900]G1]
CHNL# 136: [ETRM557690[COALDAL15 0.6000]G5]
CHNL# 135: [ETRM557051[WHTCRST9 0.6000]G1]
CHNL# 134: [ETRM554693[COALDA11 0.6300]G3]
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TIME (SECONDS)
TERMONAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:14

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

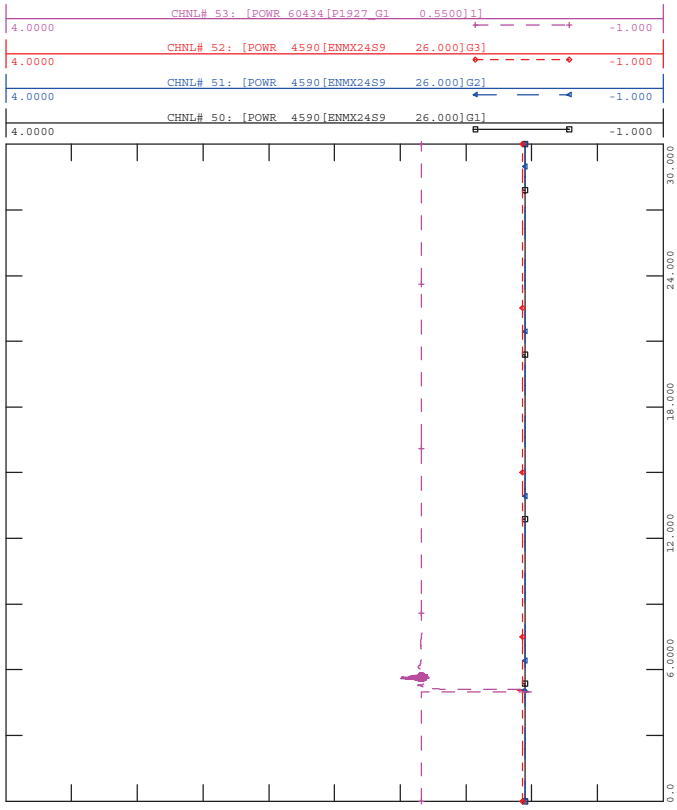
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



MON, OCT 28 2024 20:14
REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

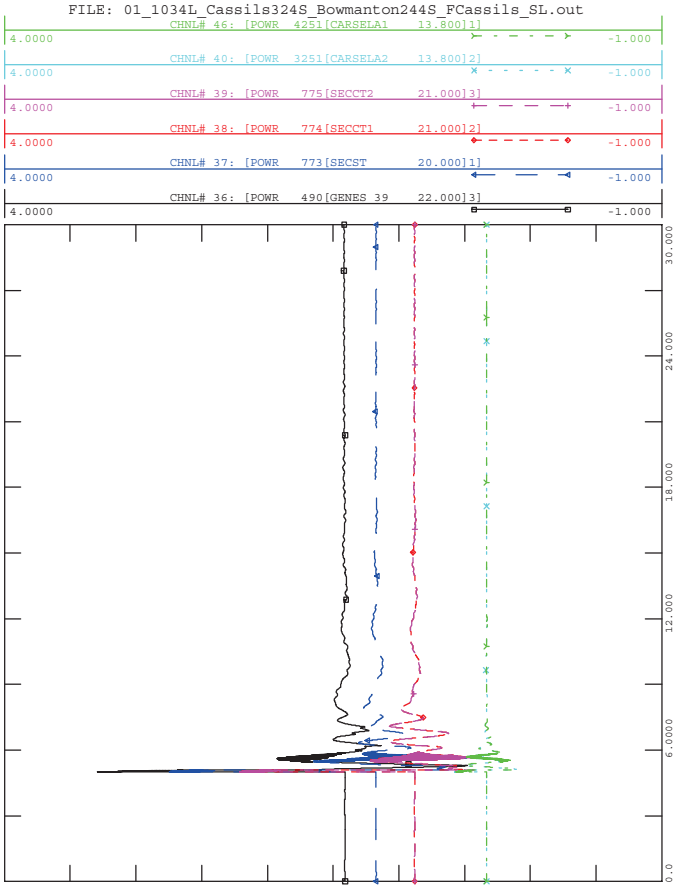
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



MON, OCT 28 2024 20:14
REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

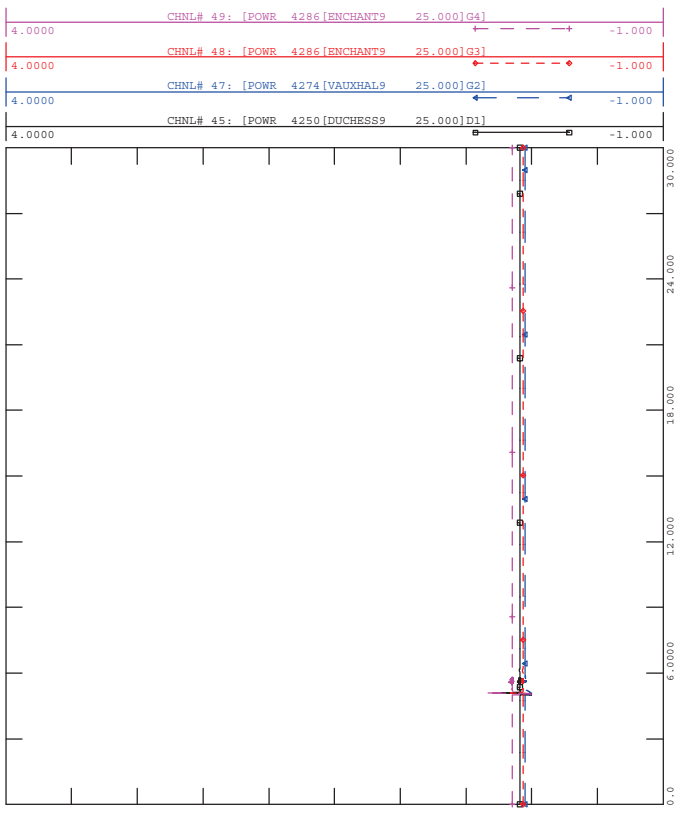
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



MON, OCT 28 2024 20:14
REAL POWER (PU) - CONVENT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

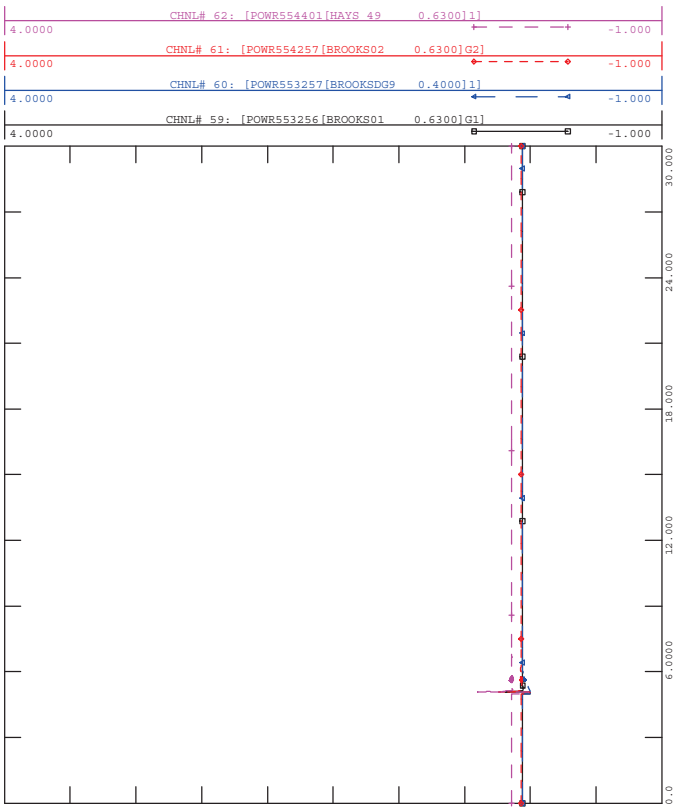
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



MON, OCT 28 2024 20:14
REAL POWER (PU) - RENEWAB

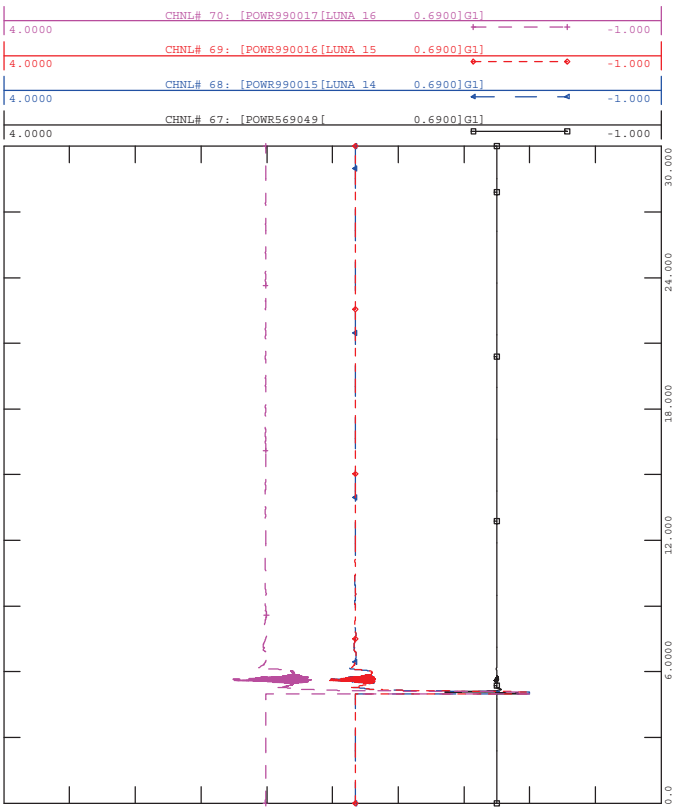
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



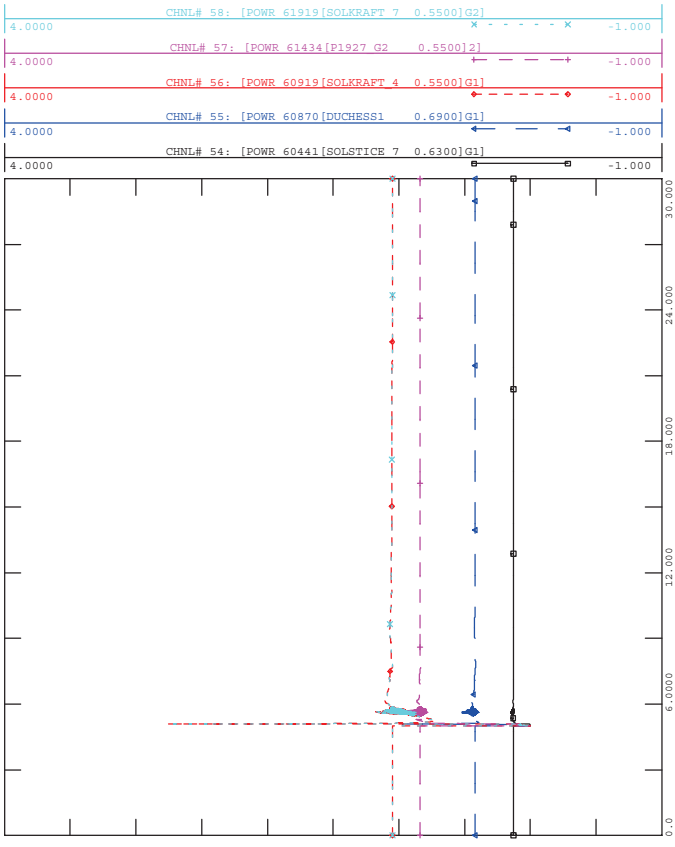
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



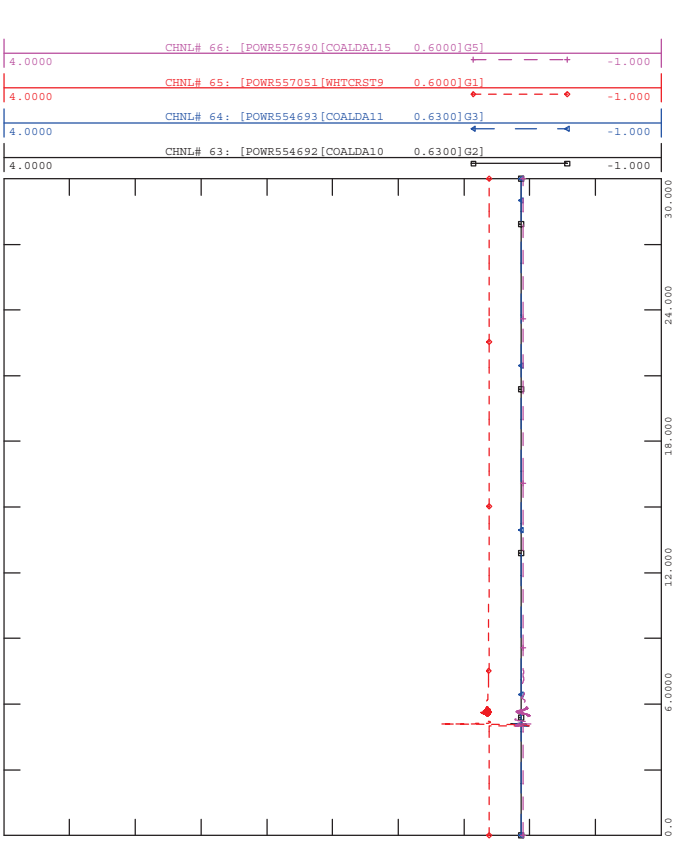
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

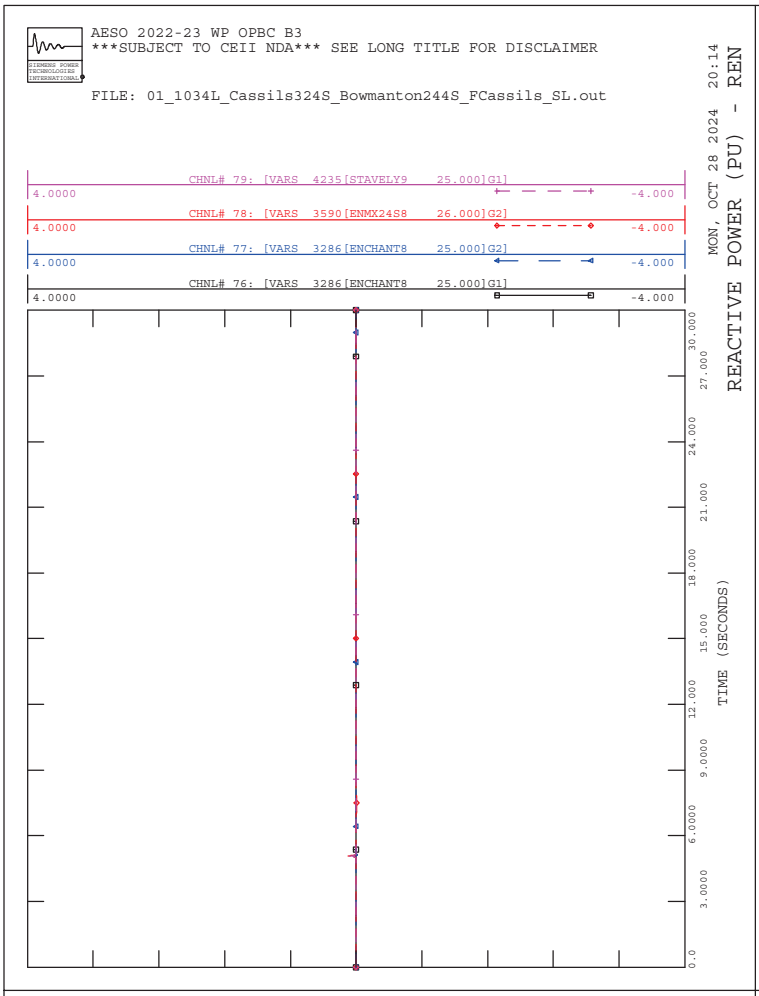
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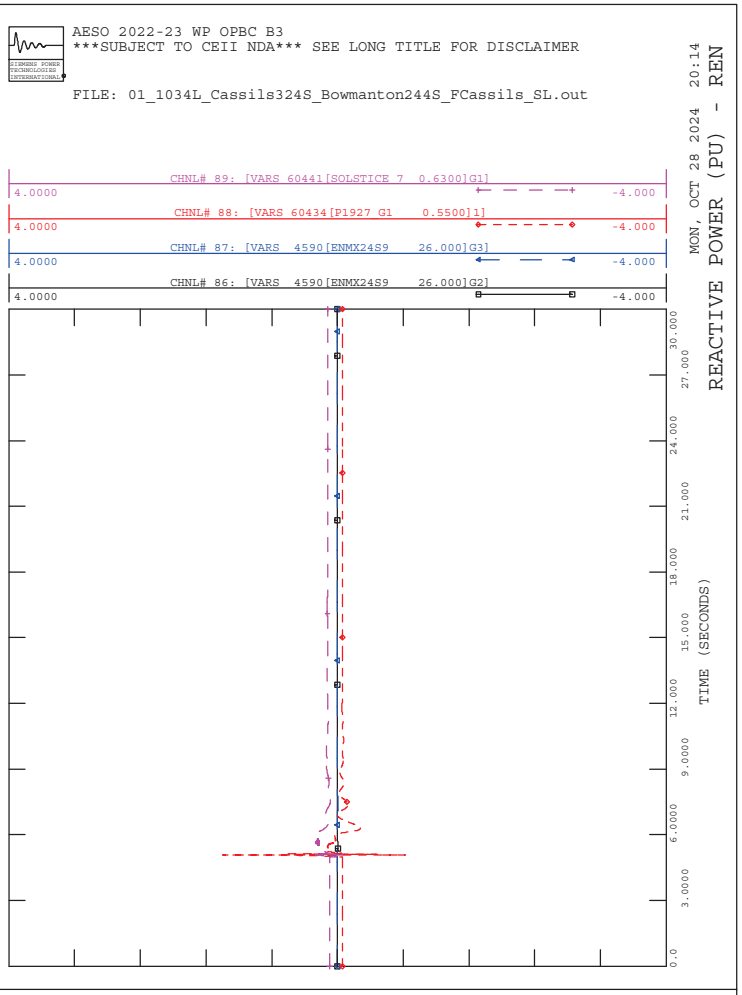


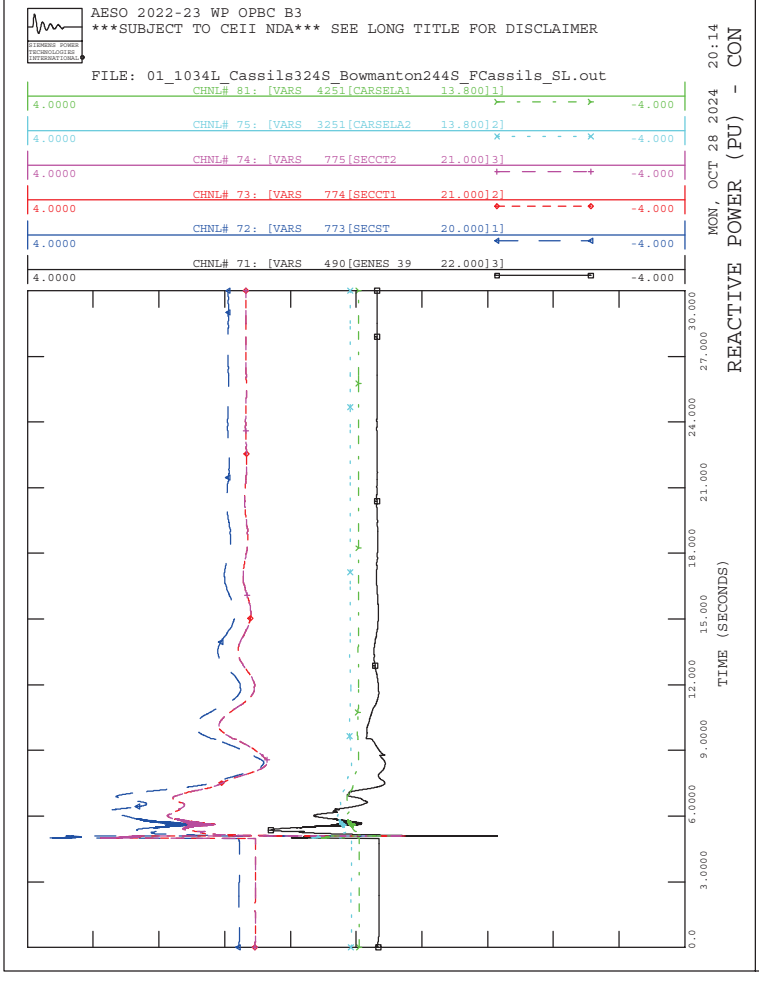
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

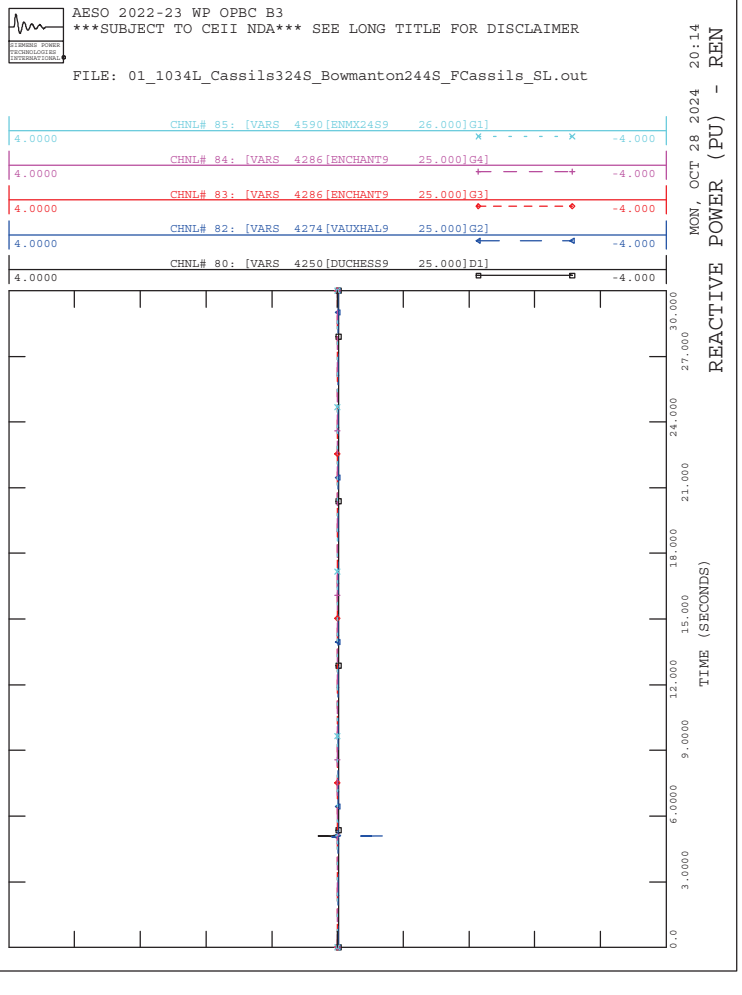
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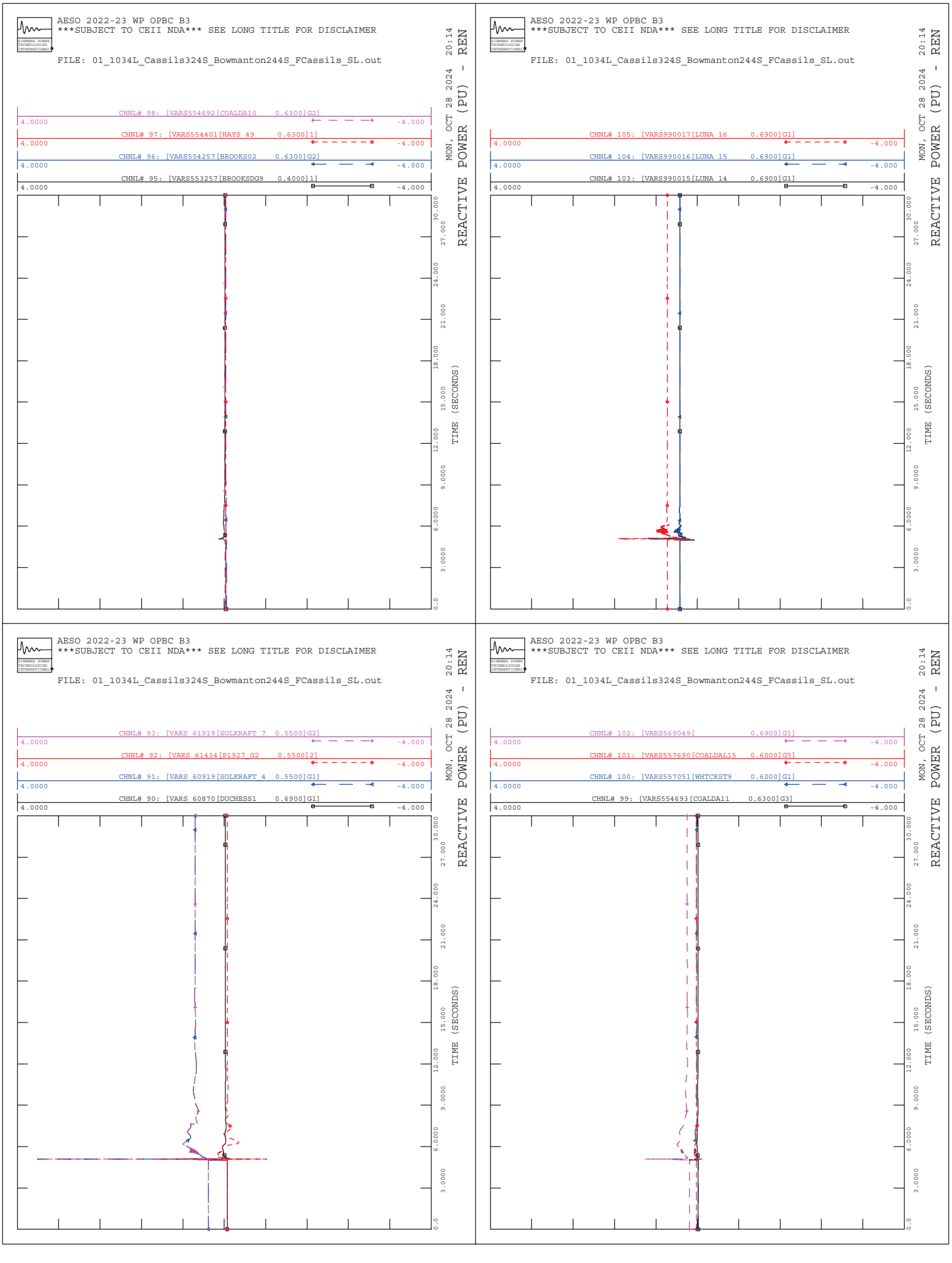



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
0.0
3.0000
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12.000
15.000
18.000
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24.000
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14

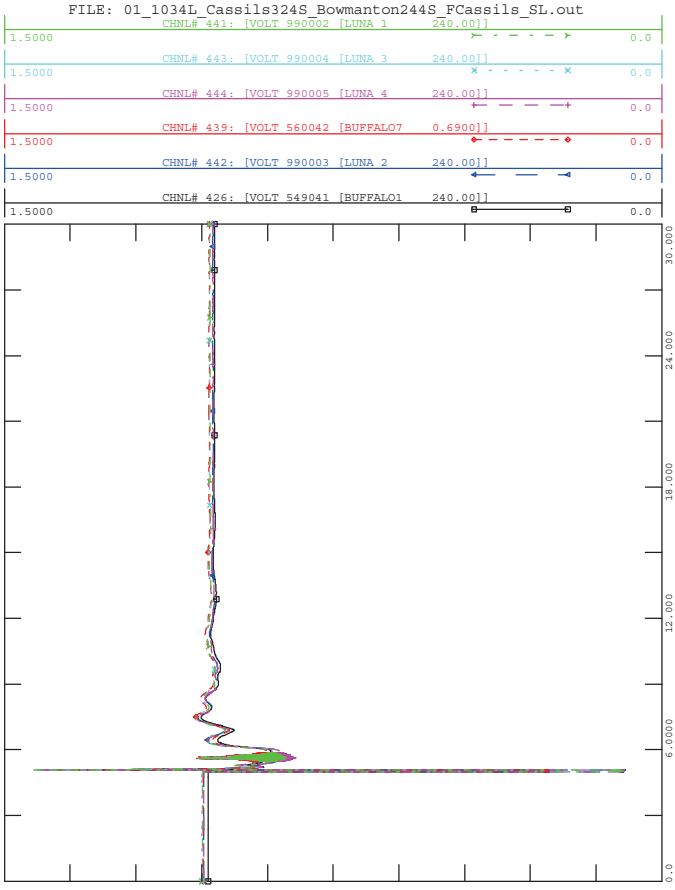

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927 G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

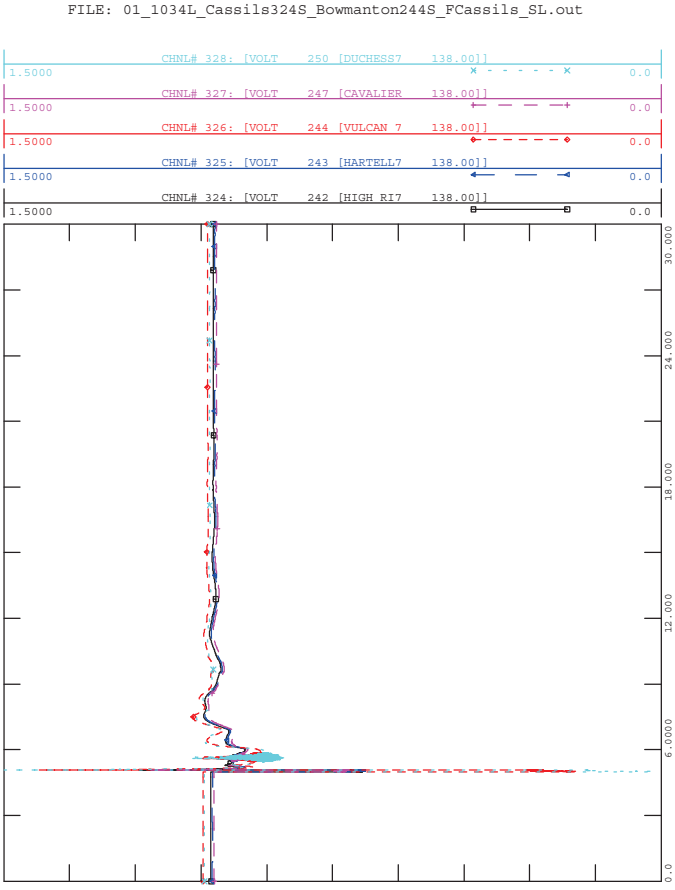
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

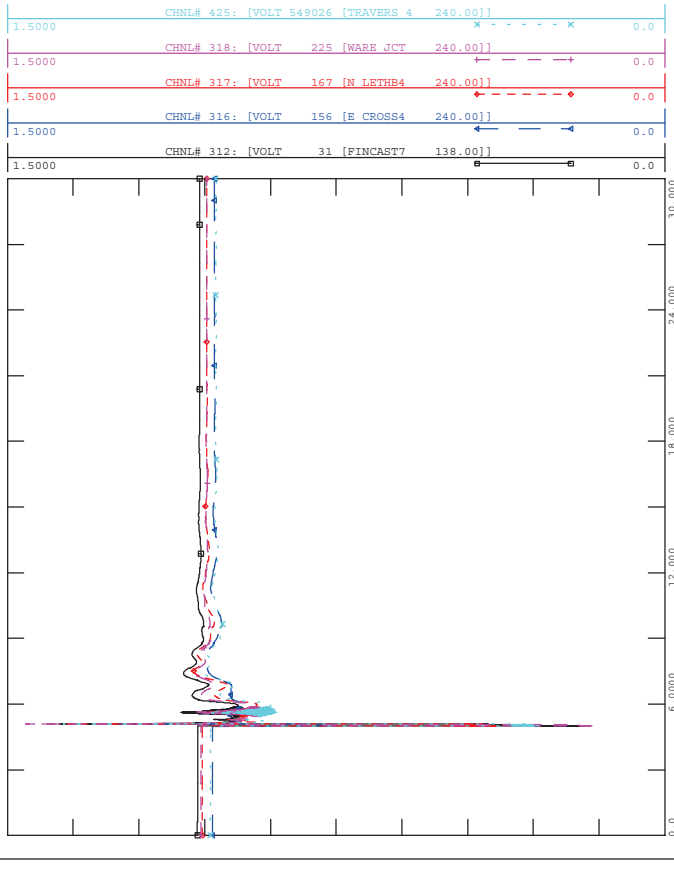
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

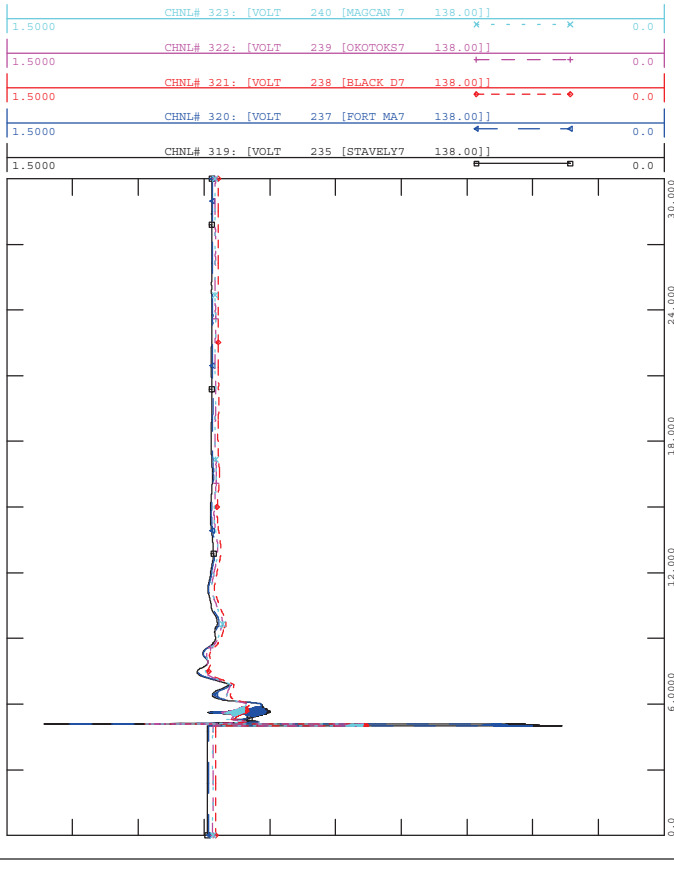
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

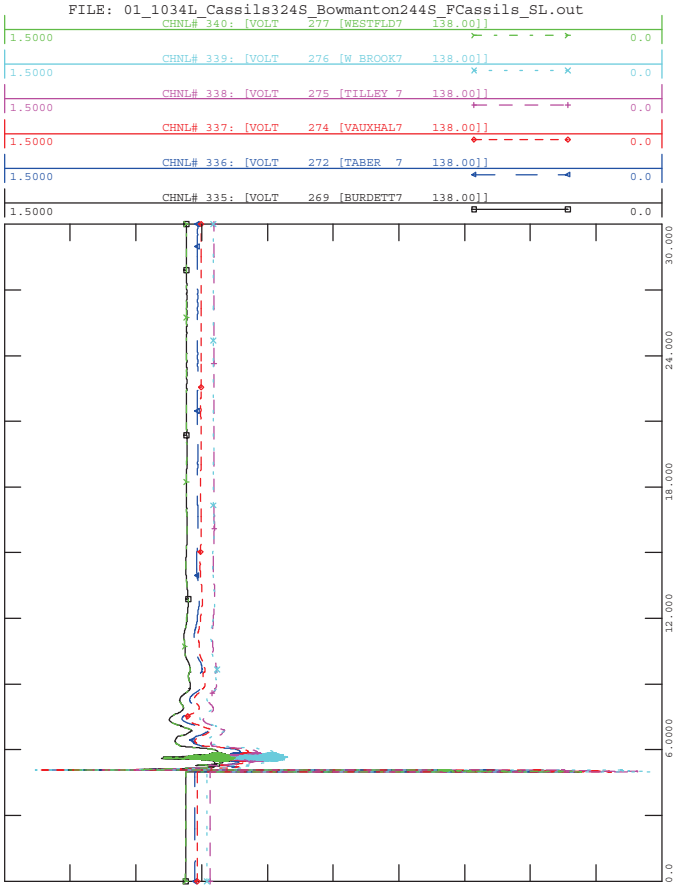
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

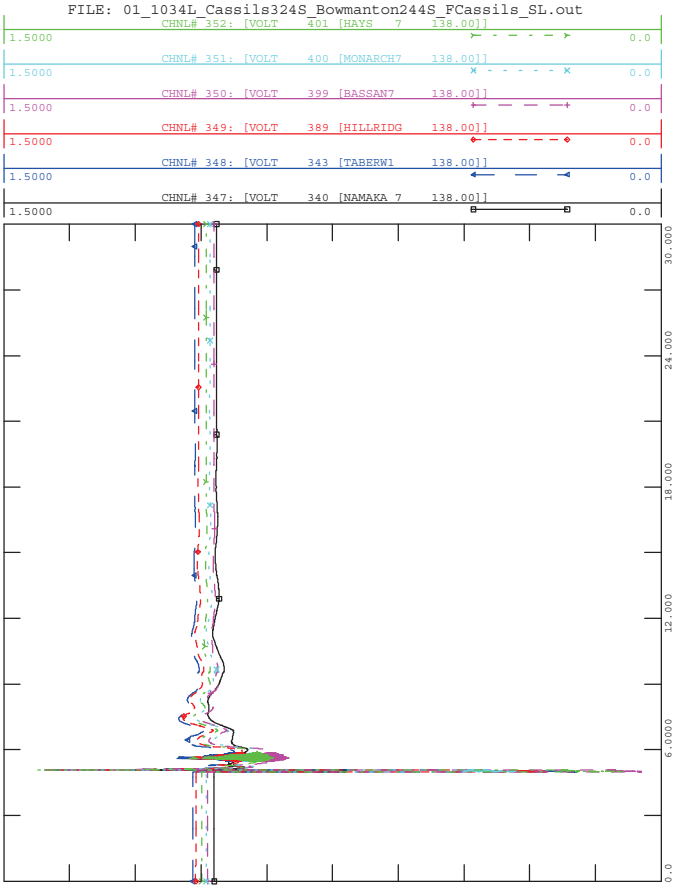
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



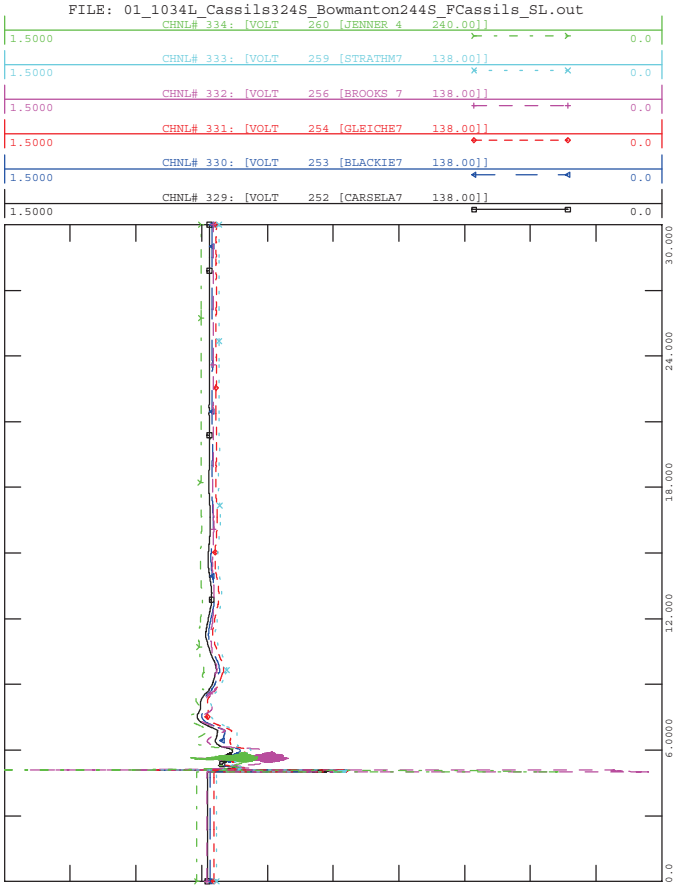
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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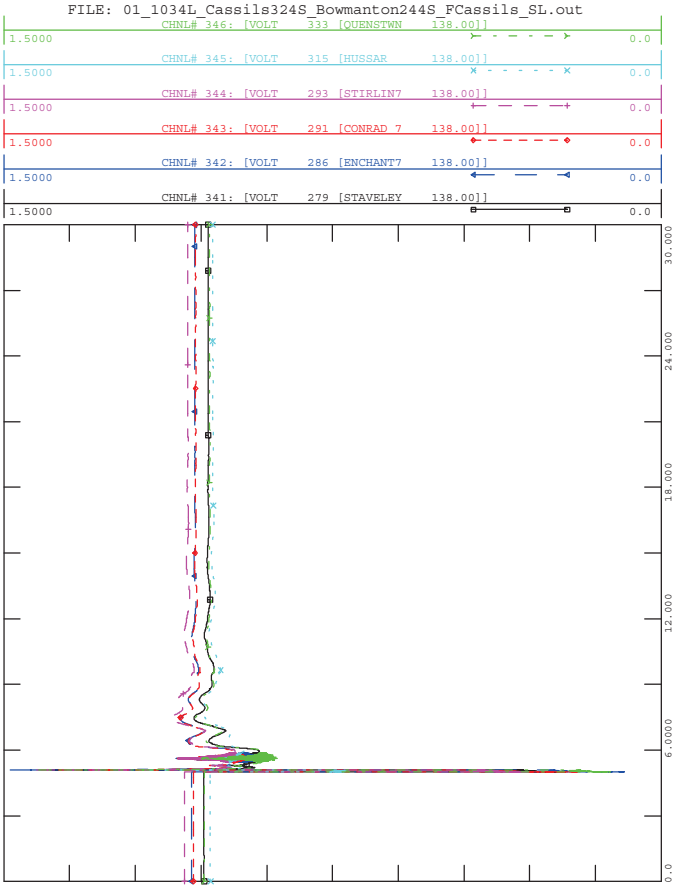
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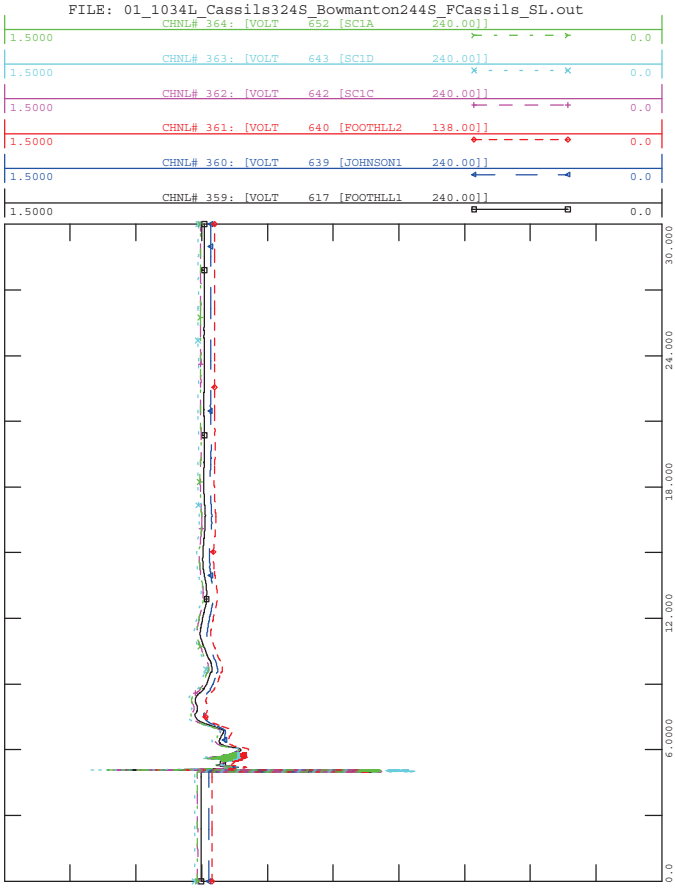
AESO 2022-23 WP OPBC B3
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

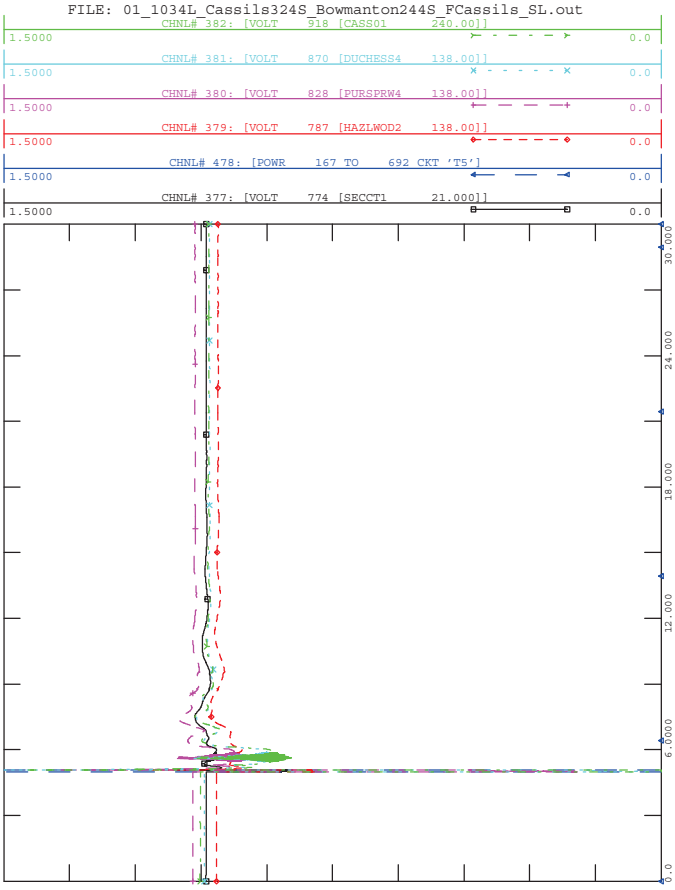
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

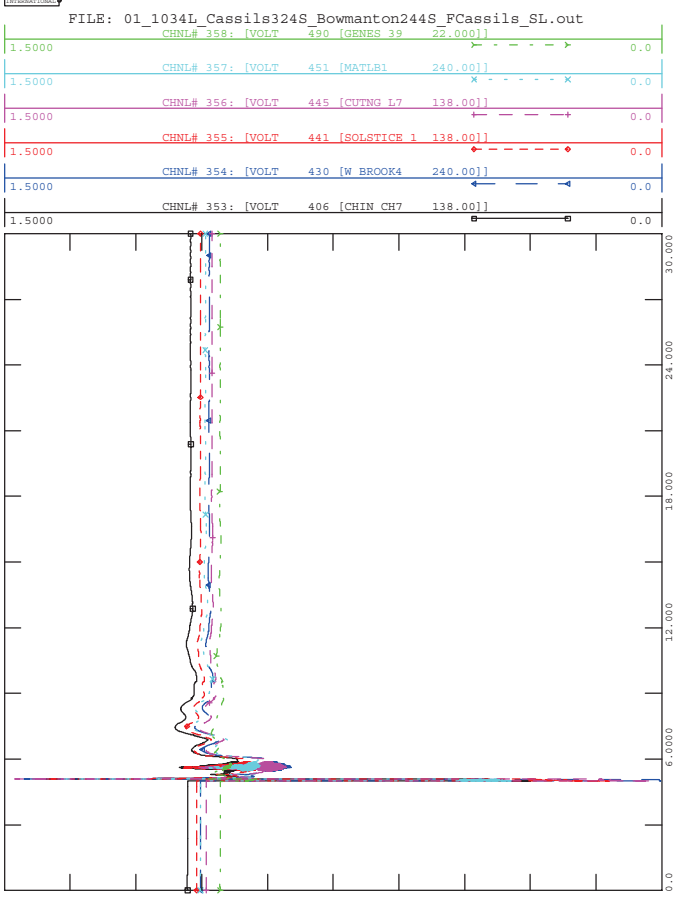
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

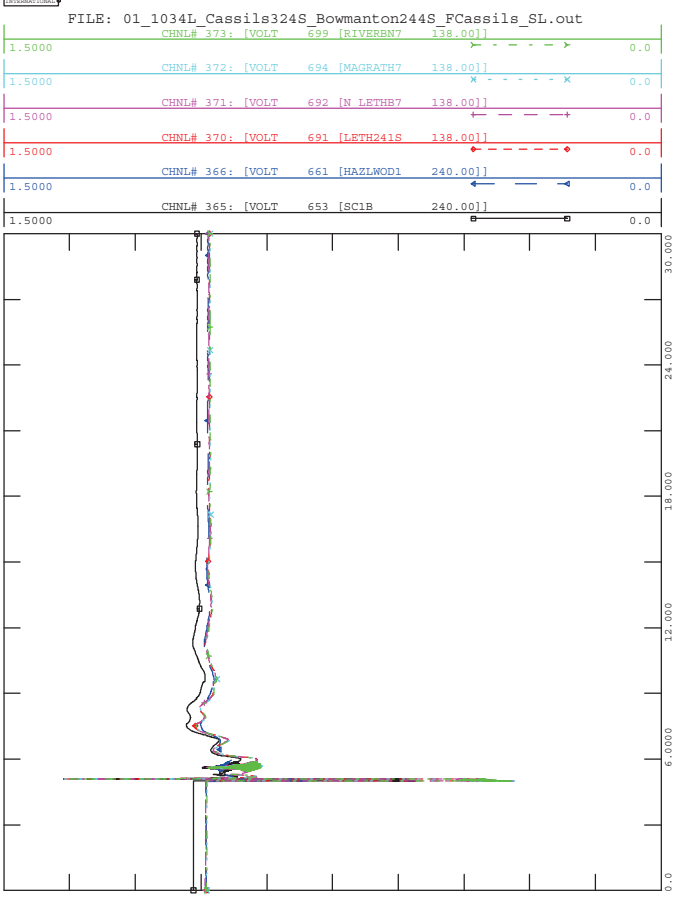
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

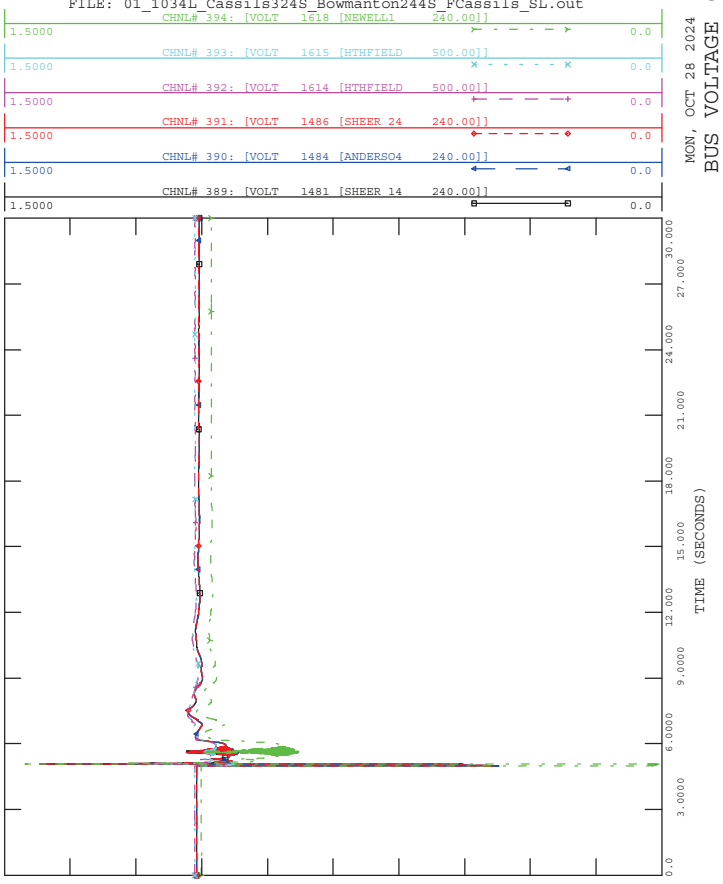
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MON, OCT 28 2024 20:14
BUS VOLTAGE (PU)

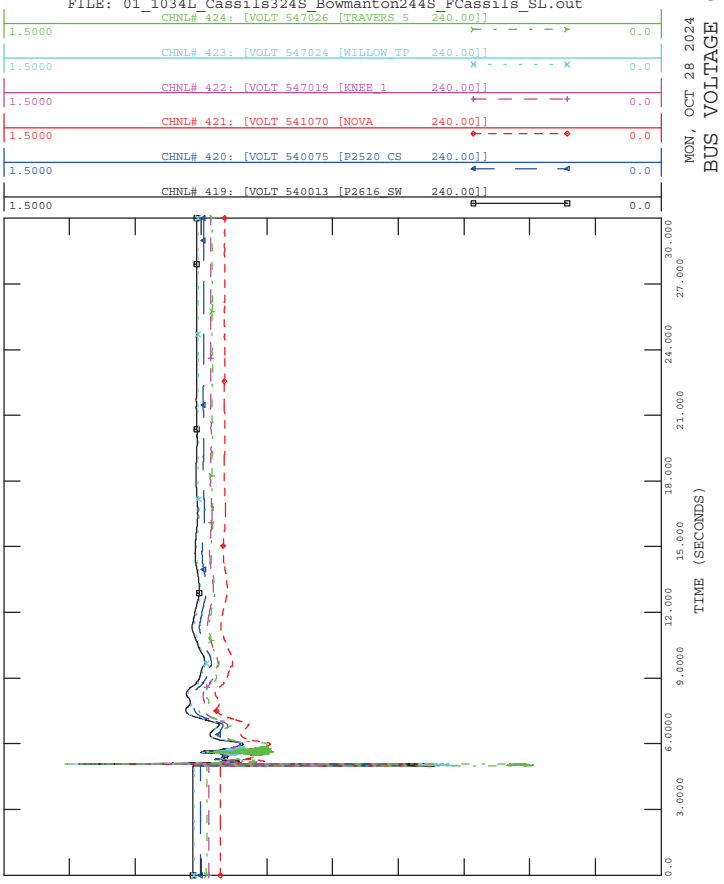
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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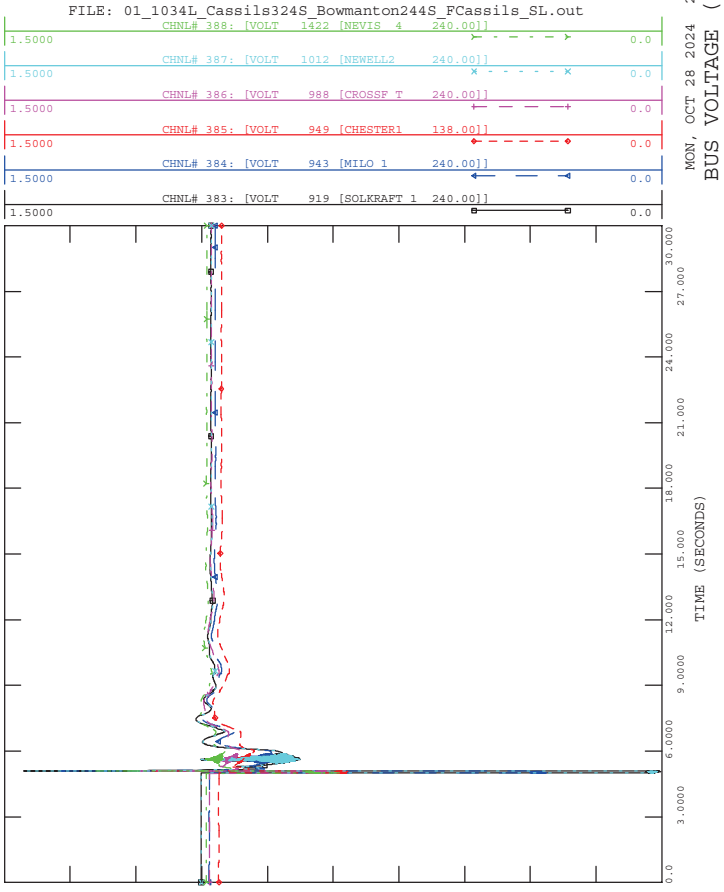
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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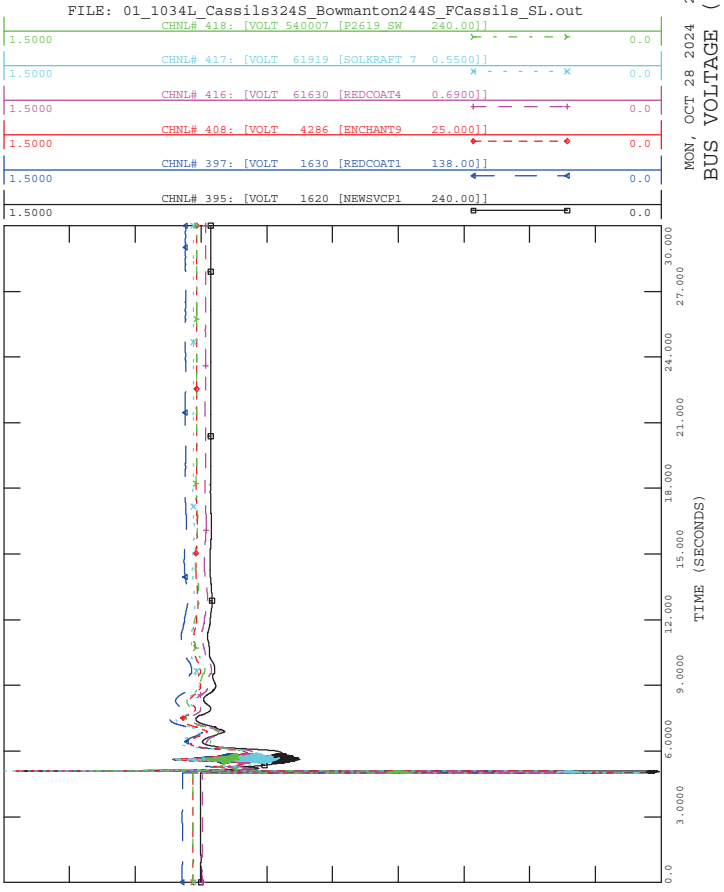
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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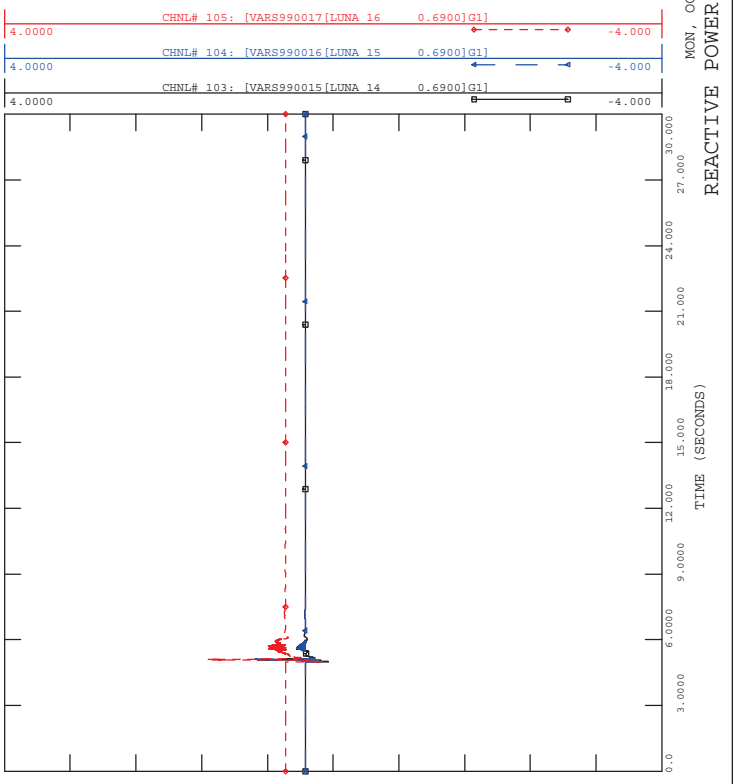
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

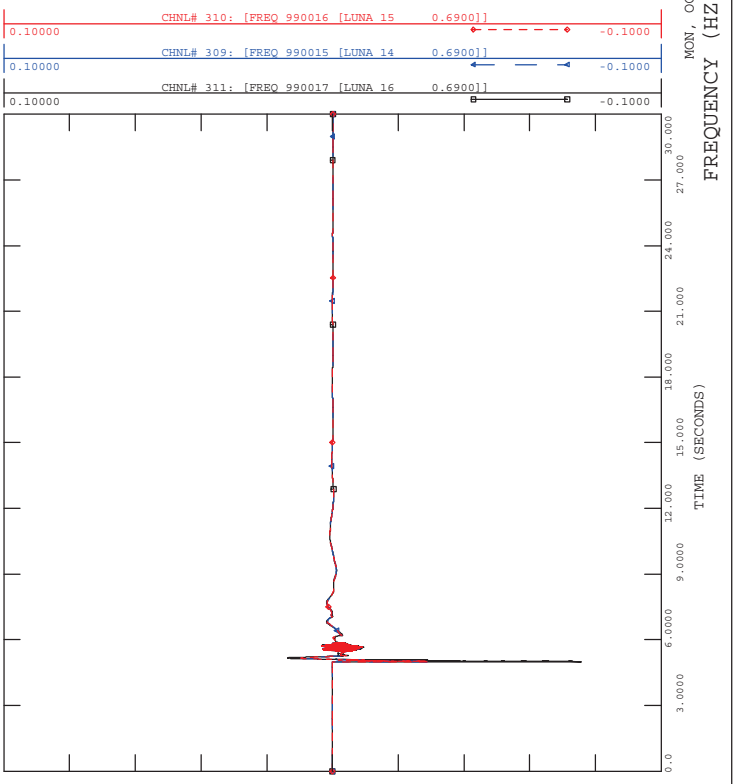
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



MON, OCT 28 2024 20:14 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

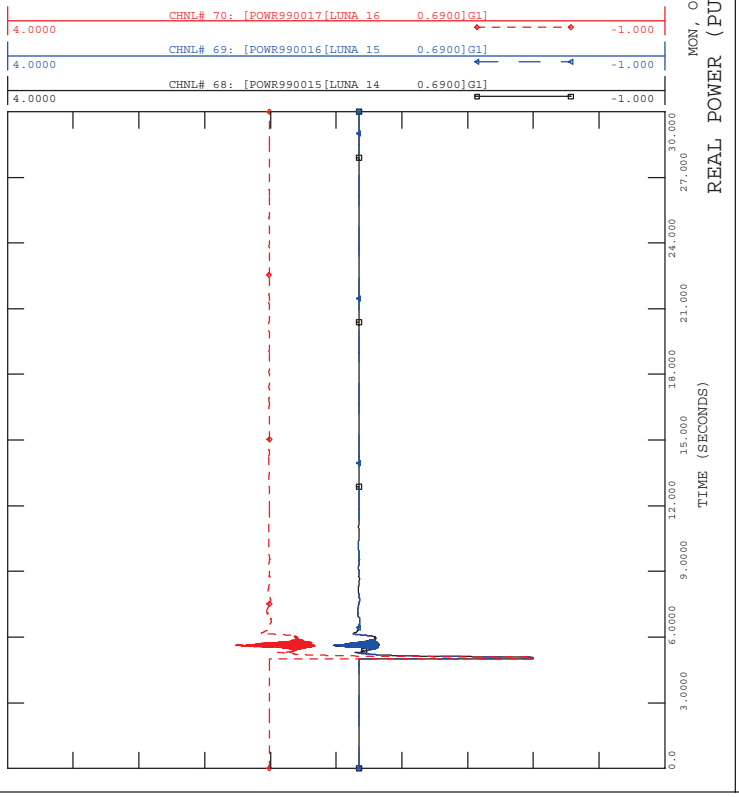
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out



MON, OCT 28 2024 20:14 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

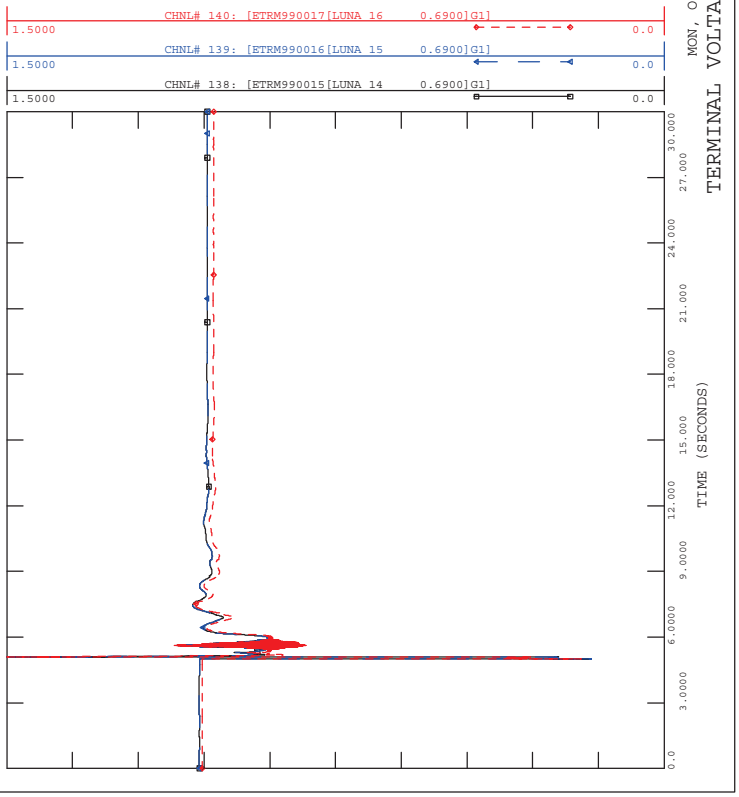
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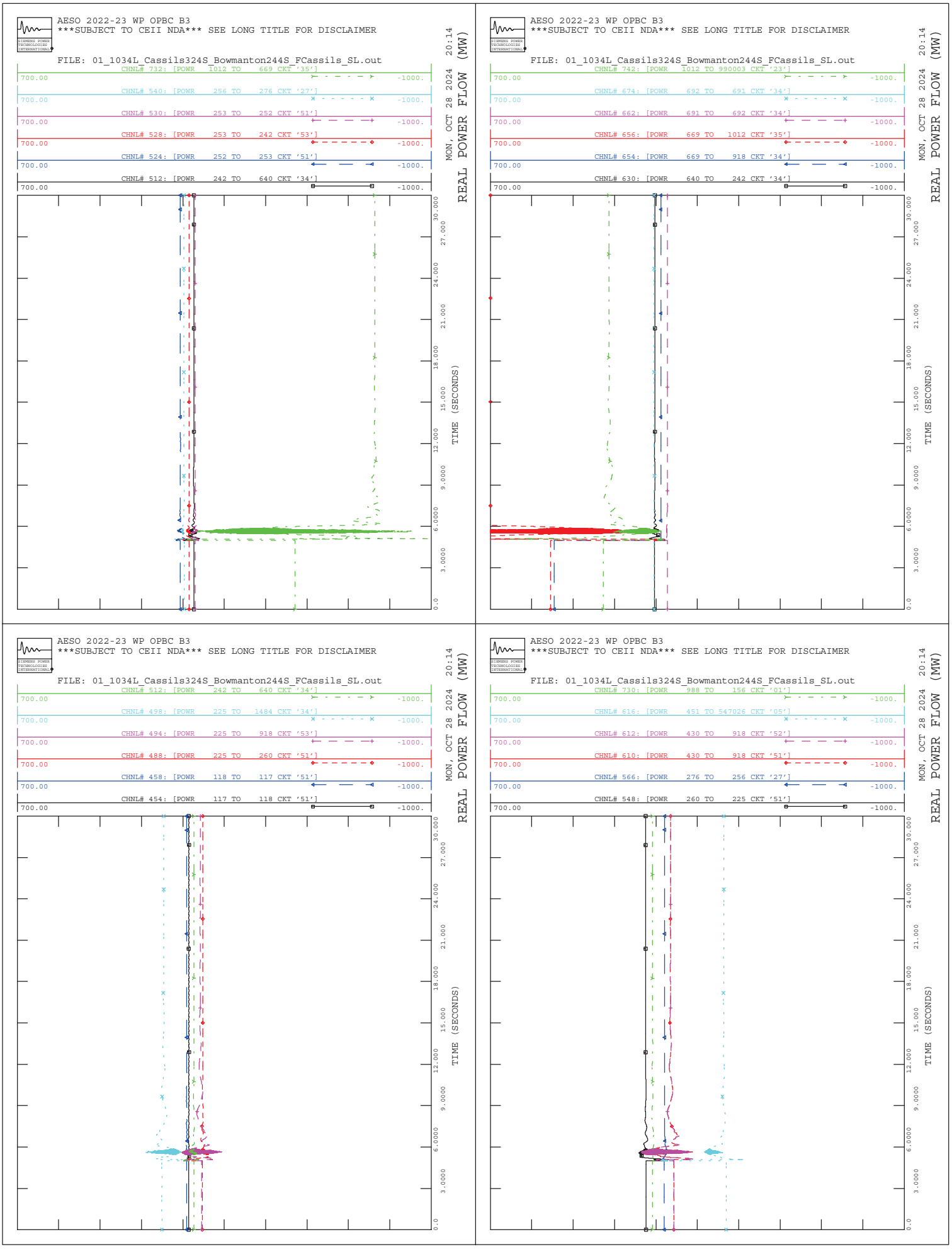
MON, OCT 28 2024 20:14 REAL POWER (PU) - PROJECT

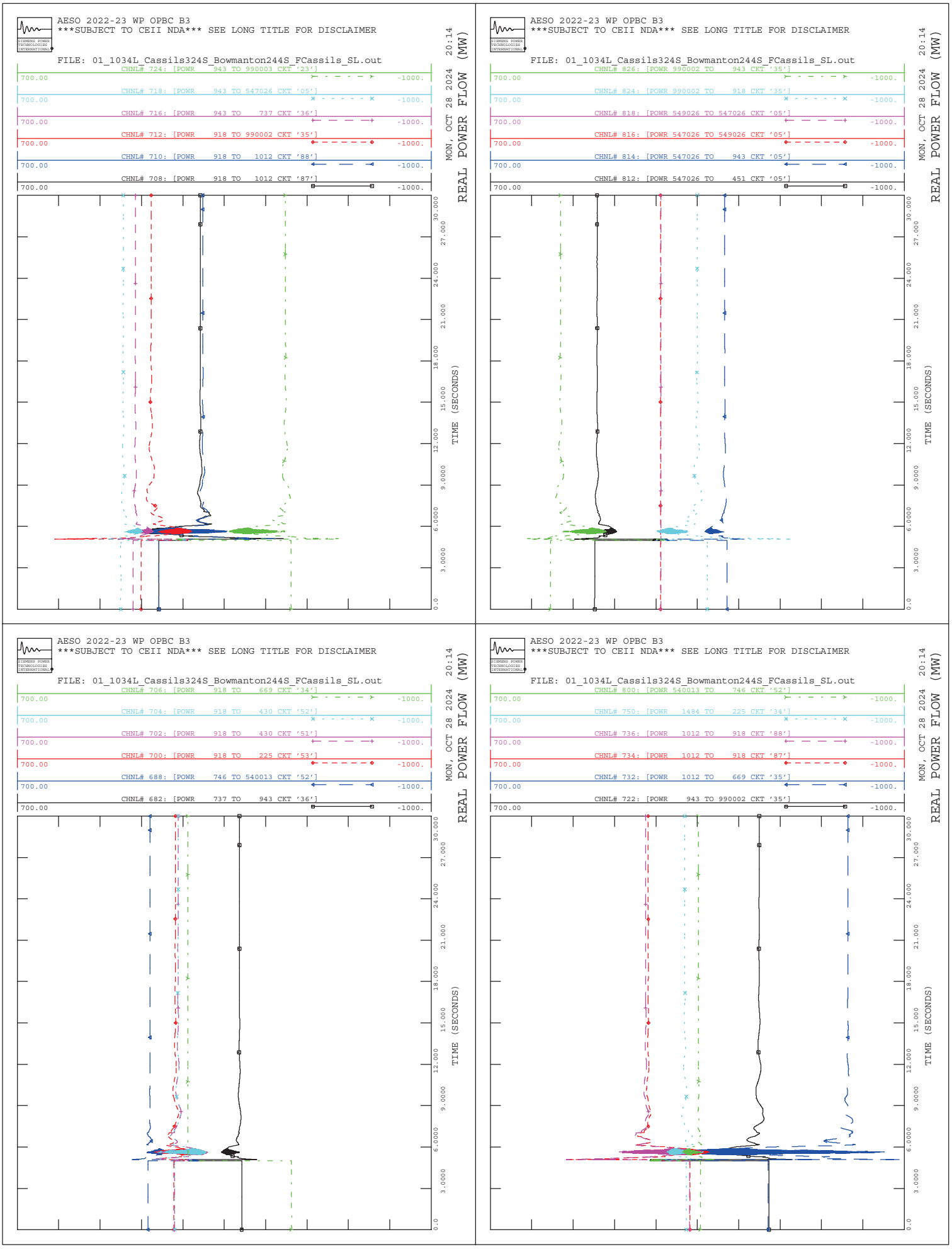
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

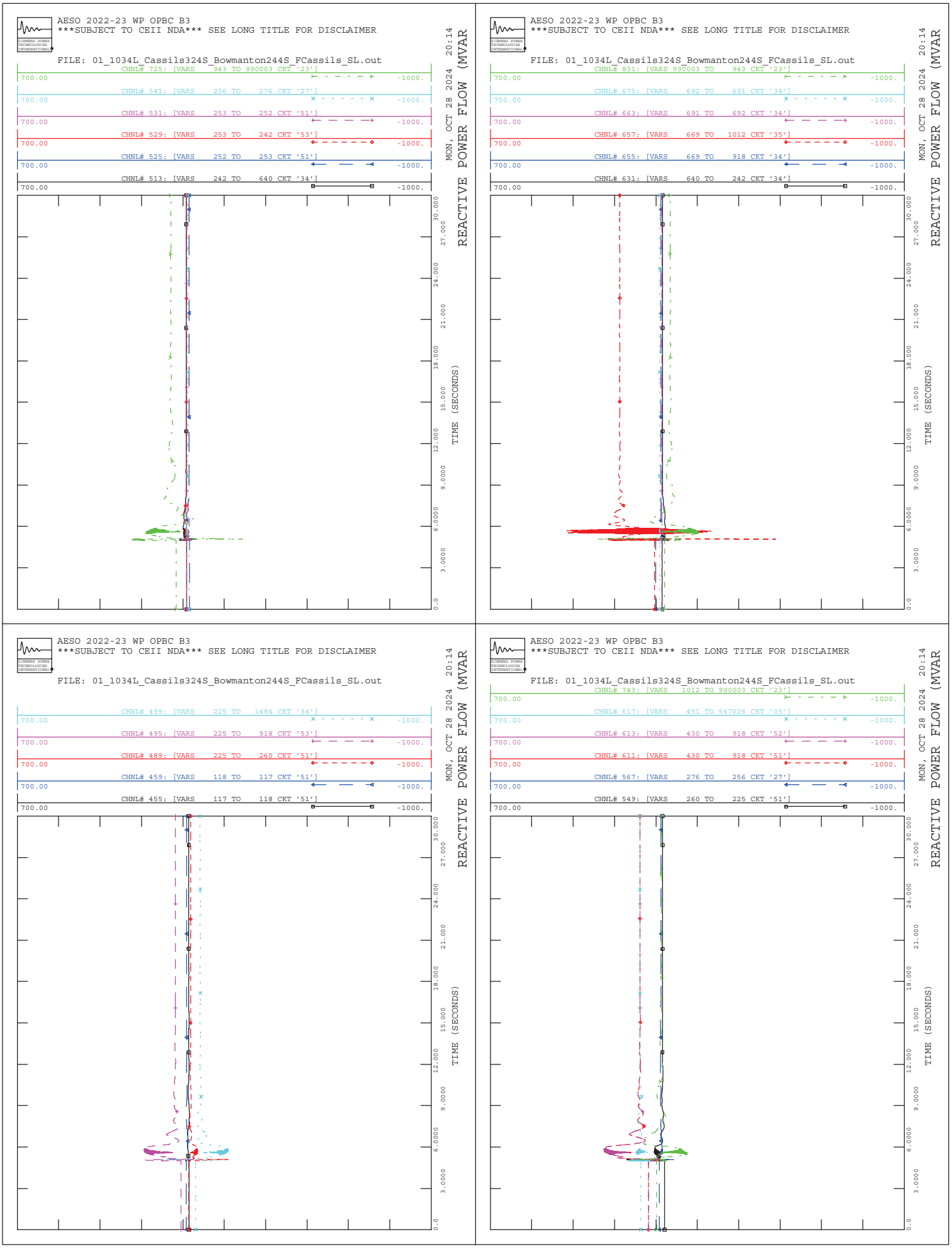
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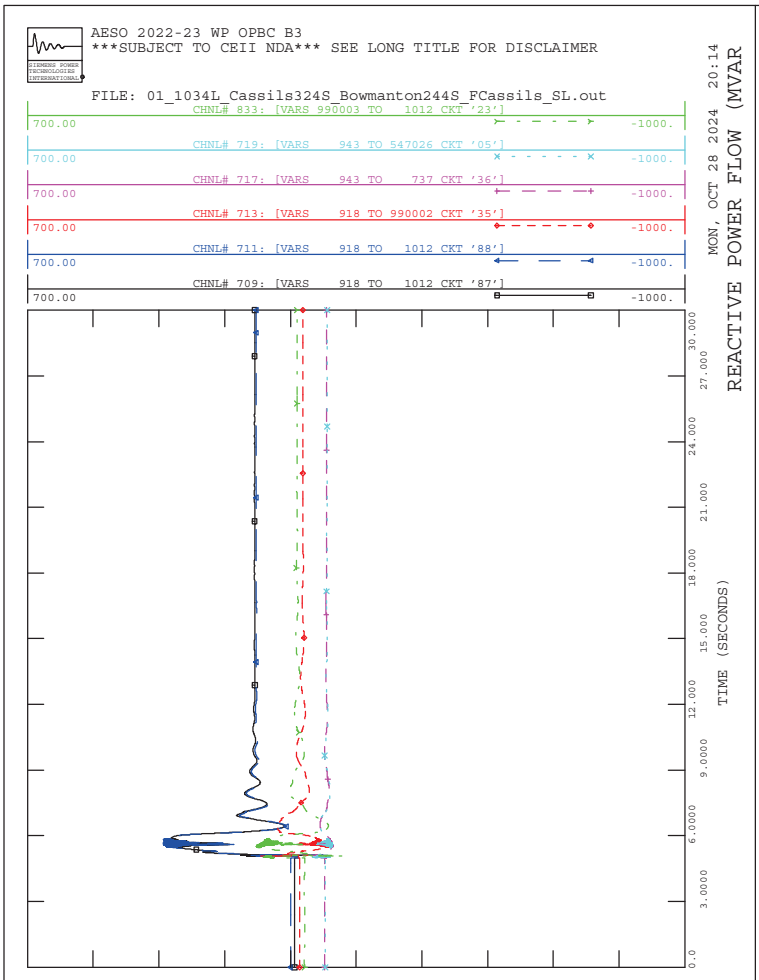


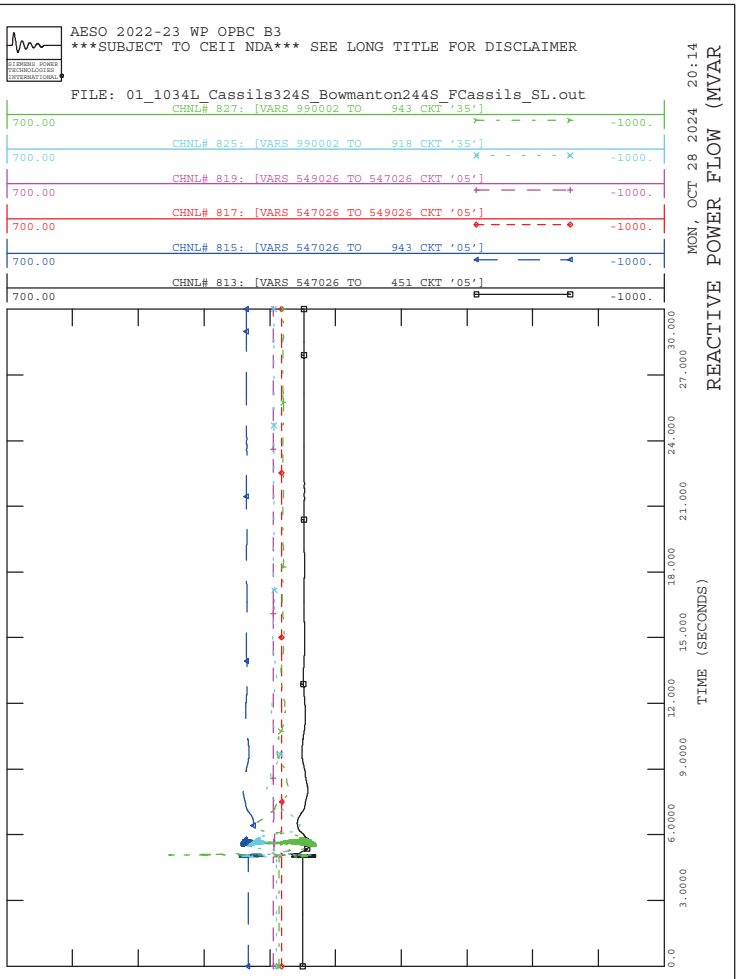
MON, OCT 28 2024 20:14 TERMINAL VOLTAGE (PU) - P

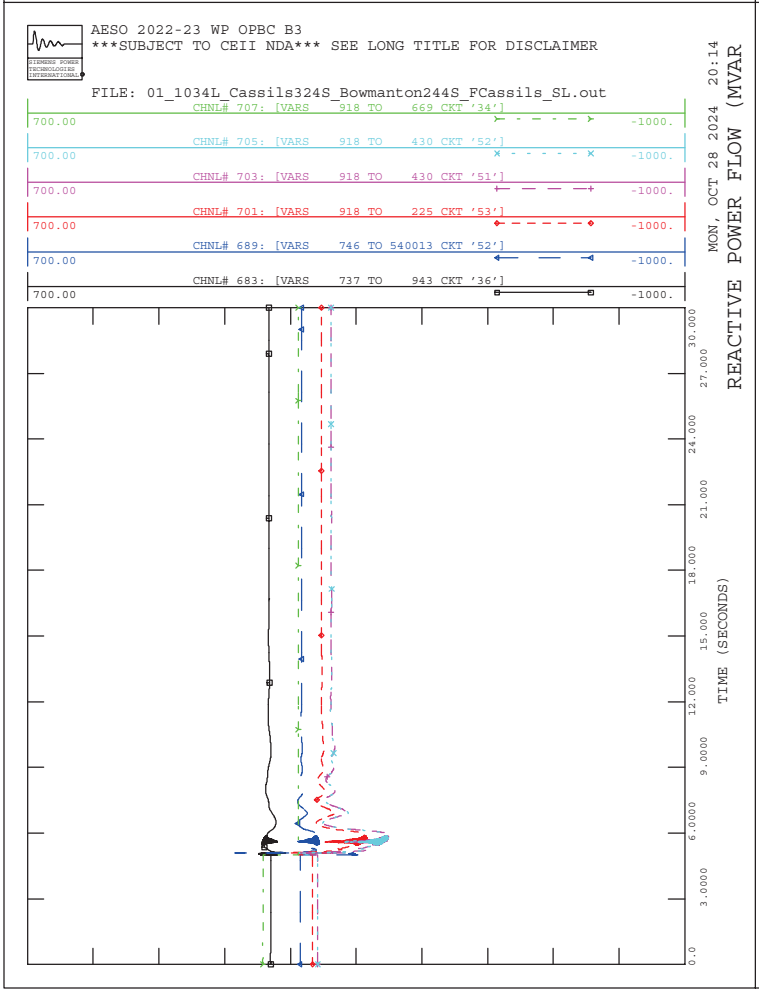

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

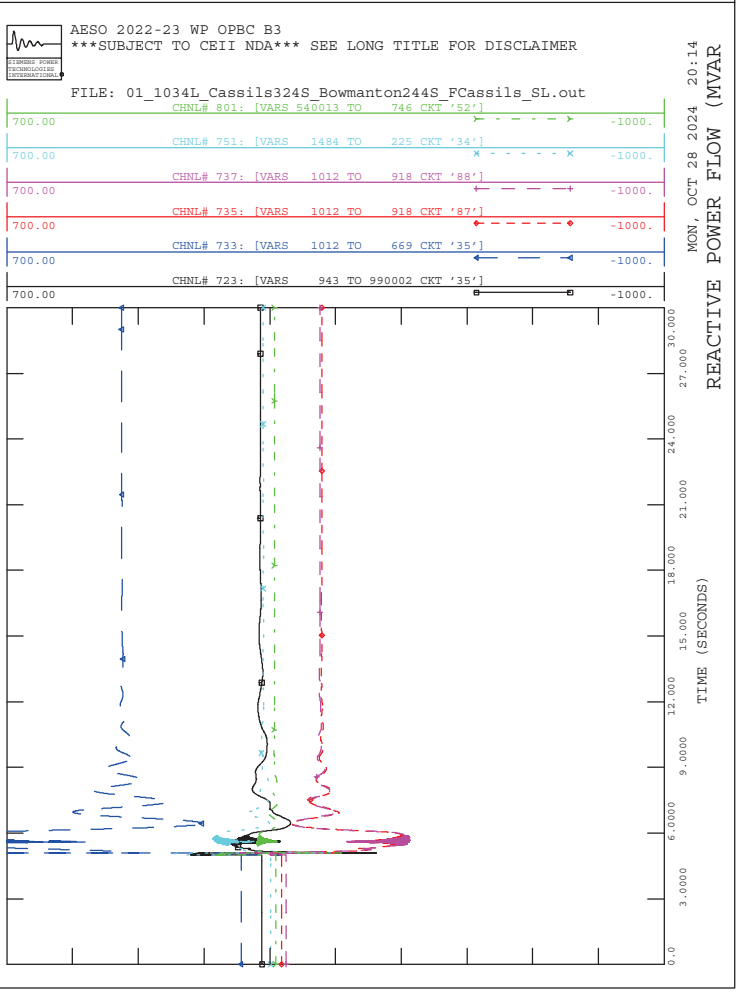

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:14
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:14
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:14
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:14
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:14
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

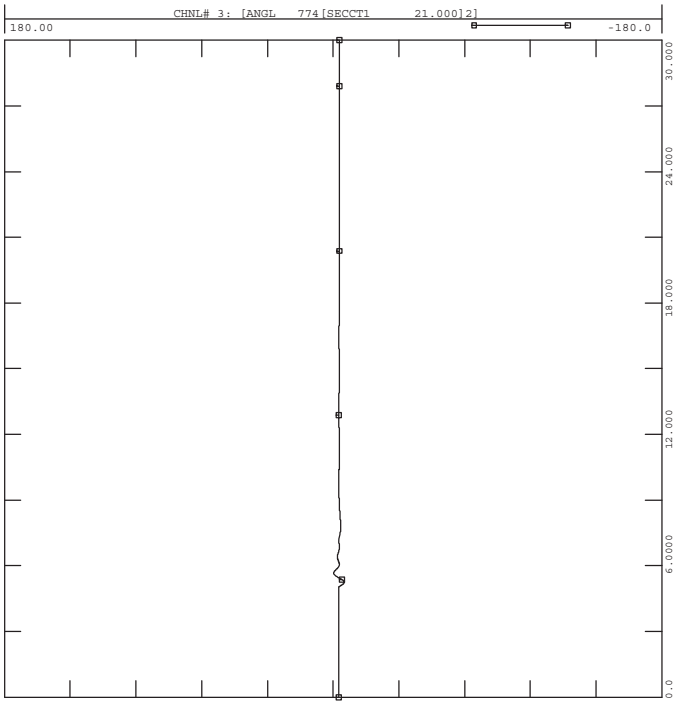

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:14
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:14
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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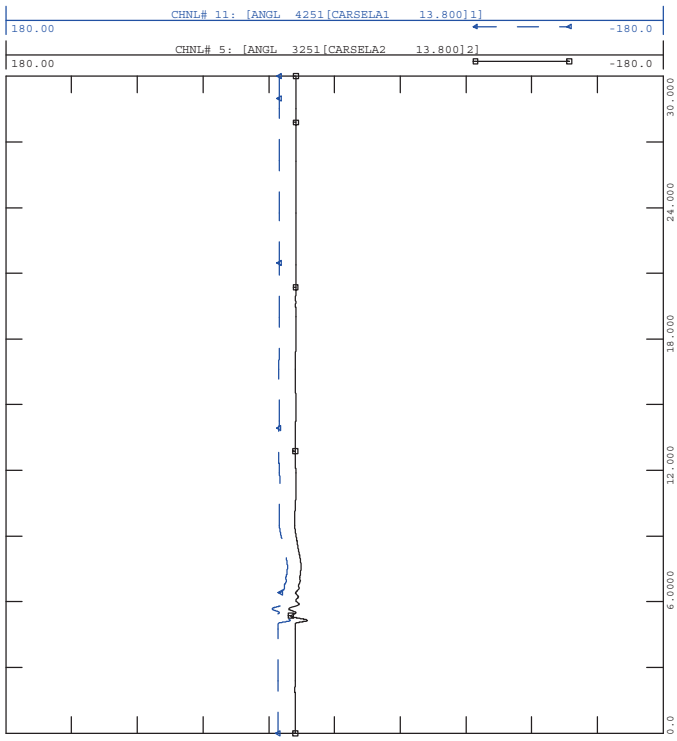
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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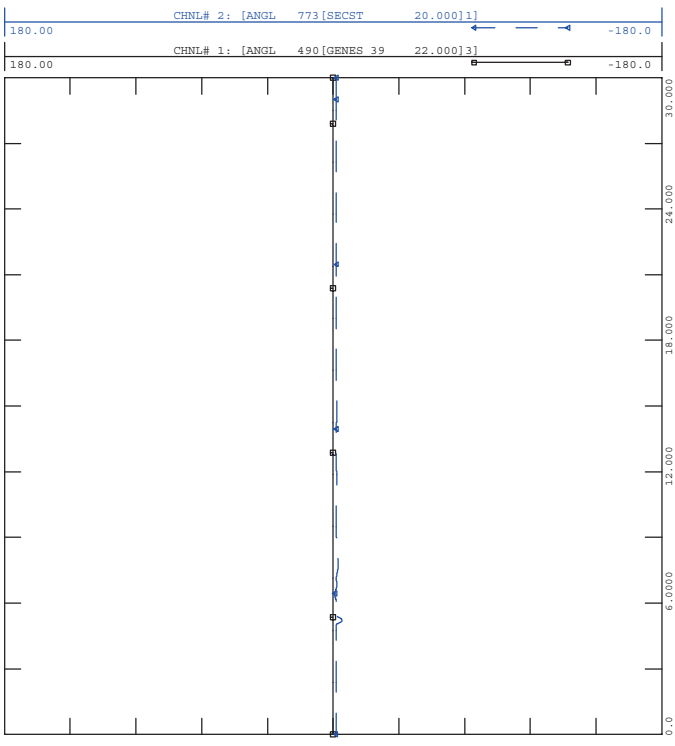
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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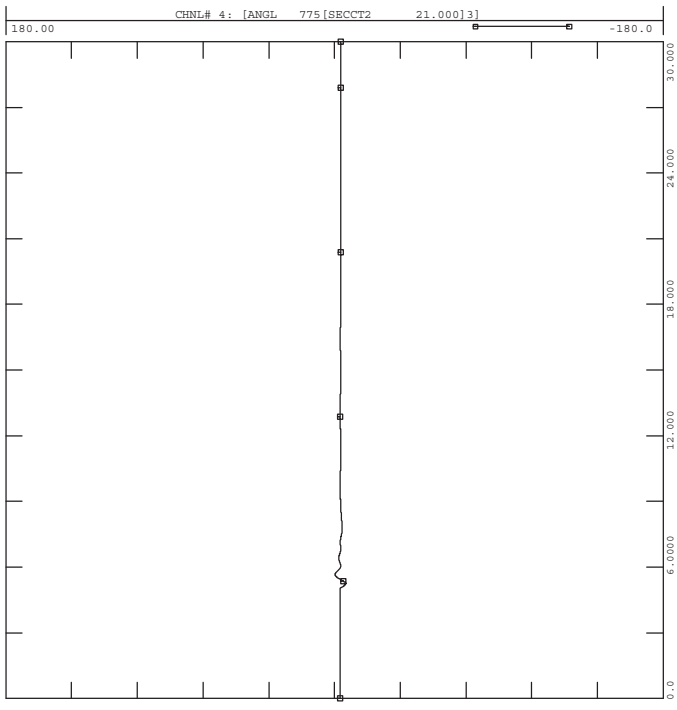
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

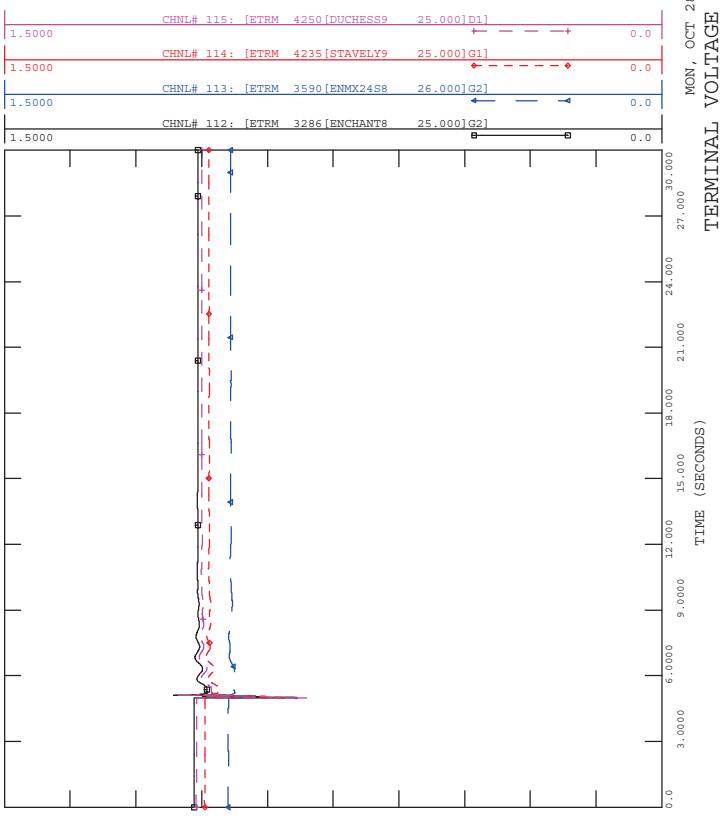
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MON, OCT 28 2024 20:14



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

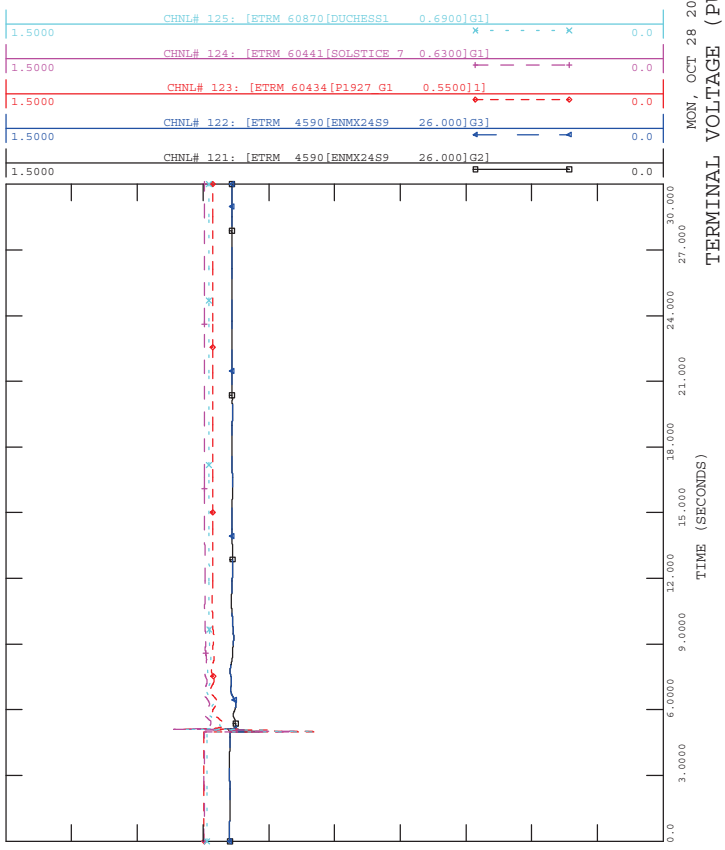
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MON, OCT 28 2024 20:14 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

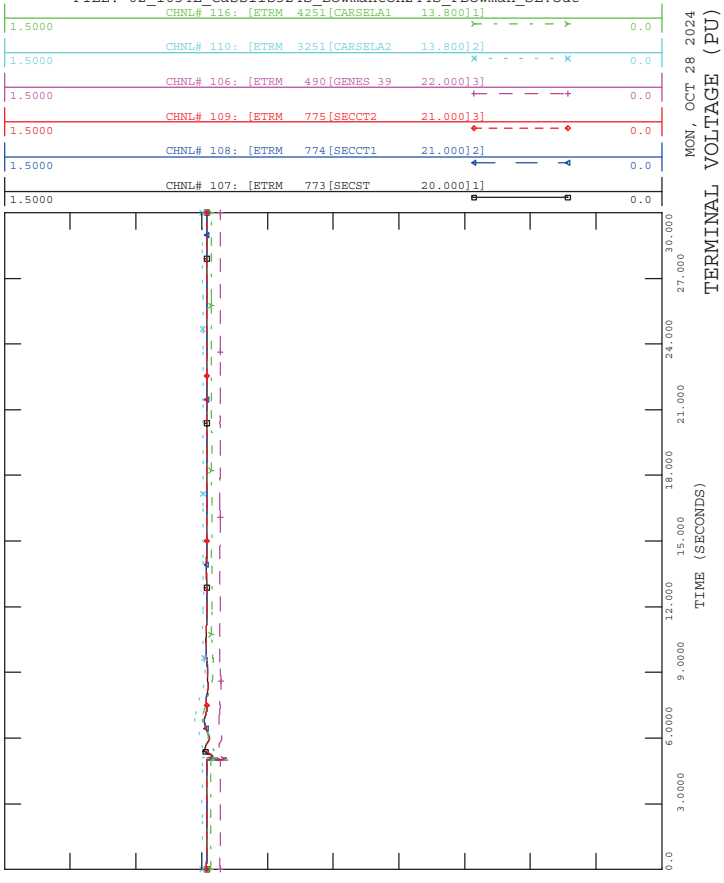
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

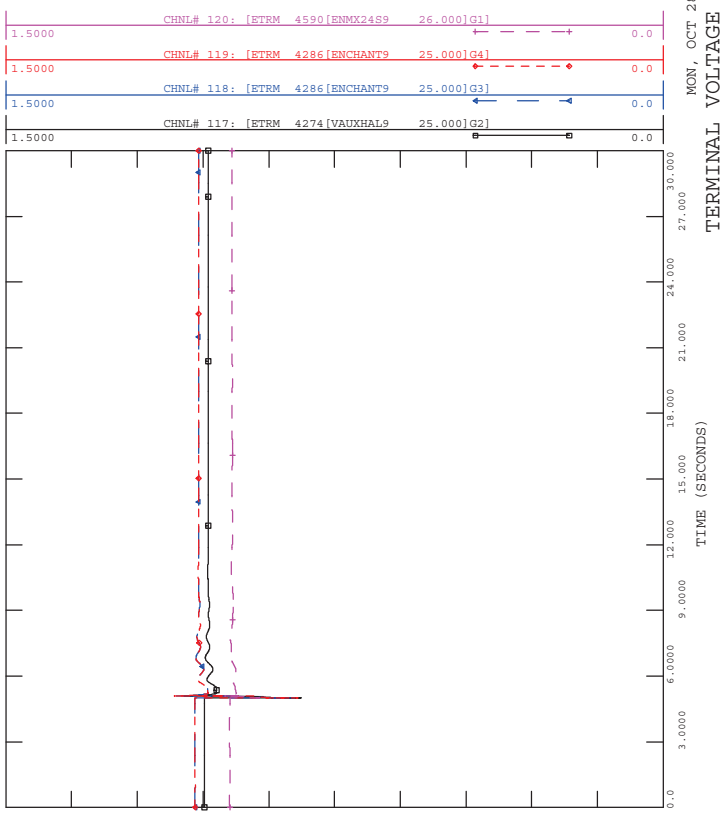
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MON, OCT 28 2024 20:14 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

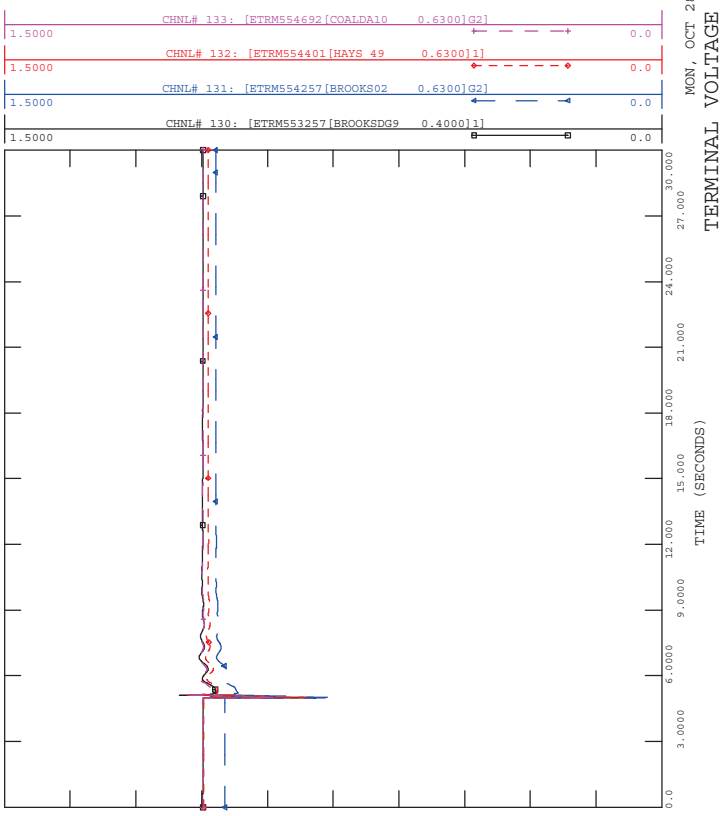
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MON, OCT 28 2024 20:14 - R

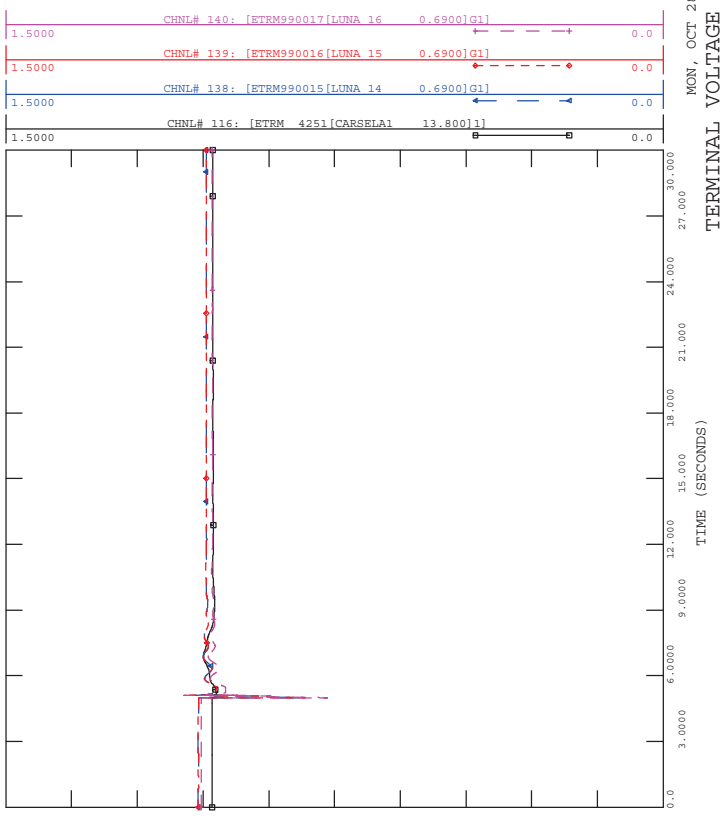
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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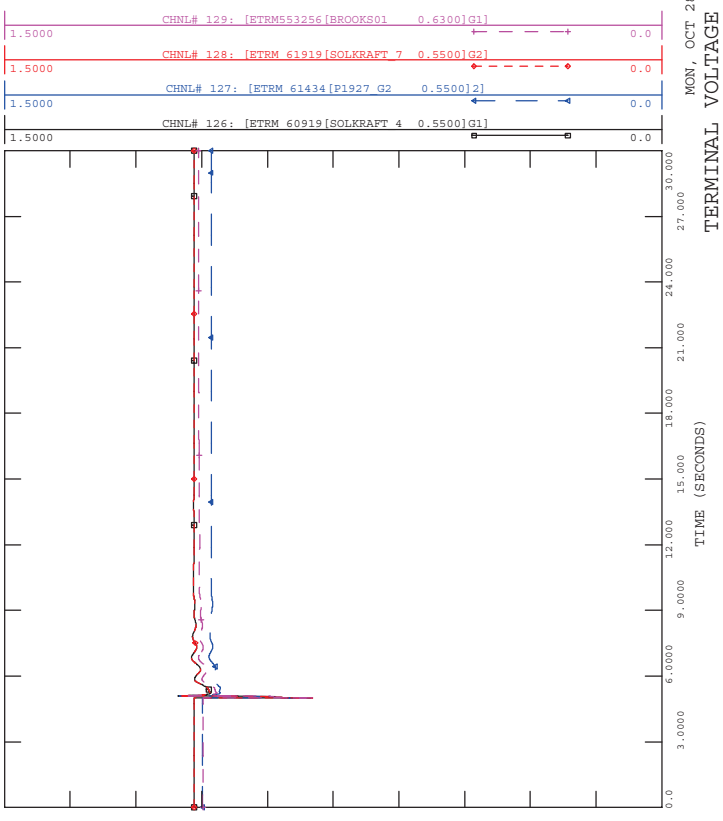
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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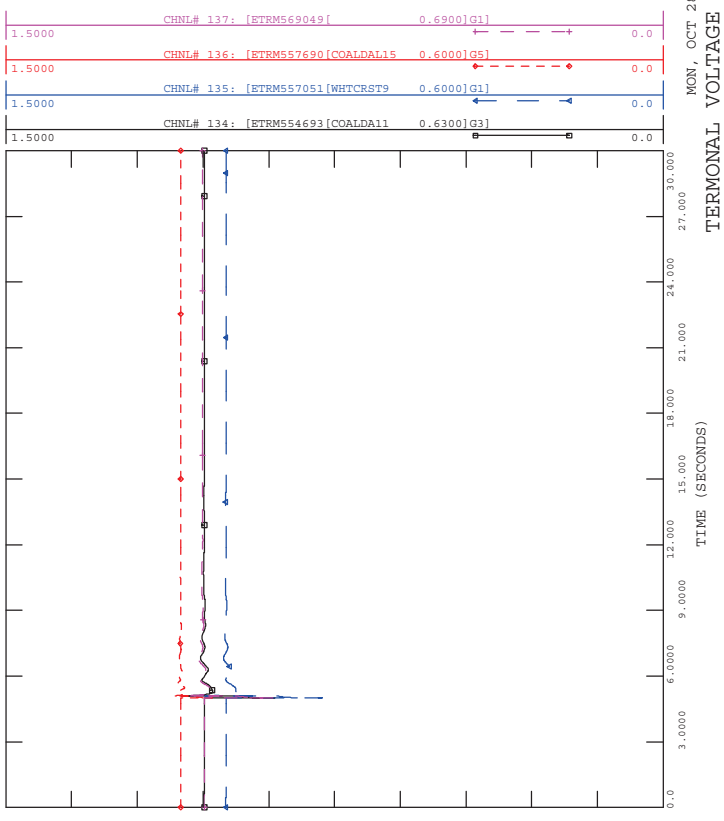
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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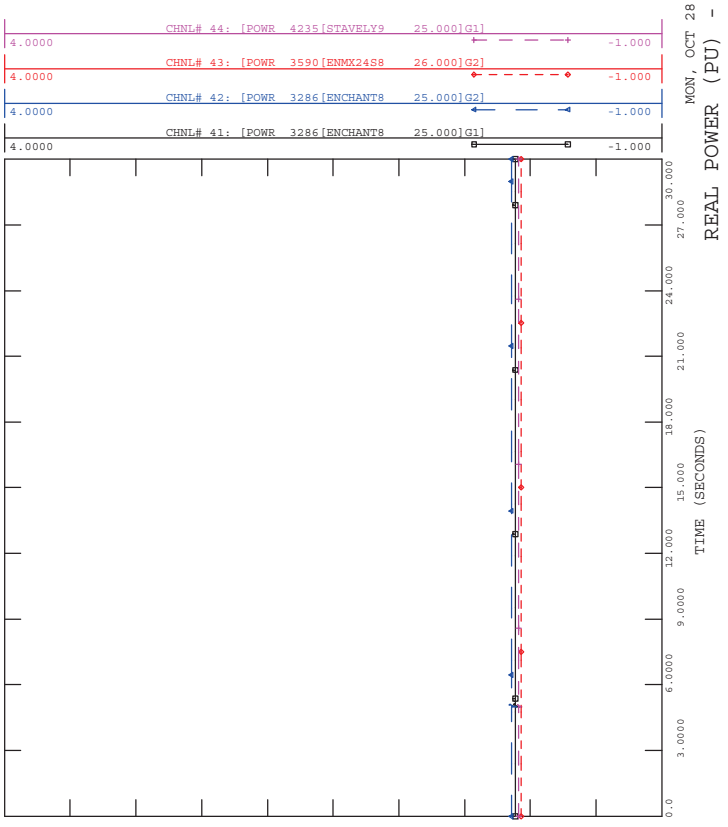
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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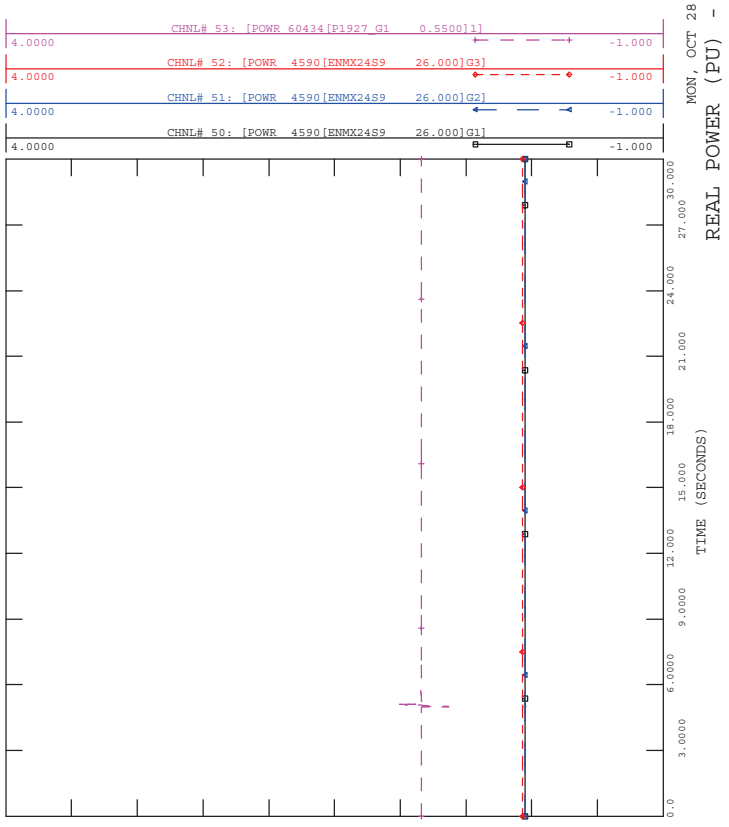
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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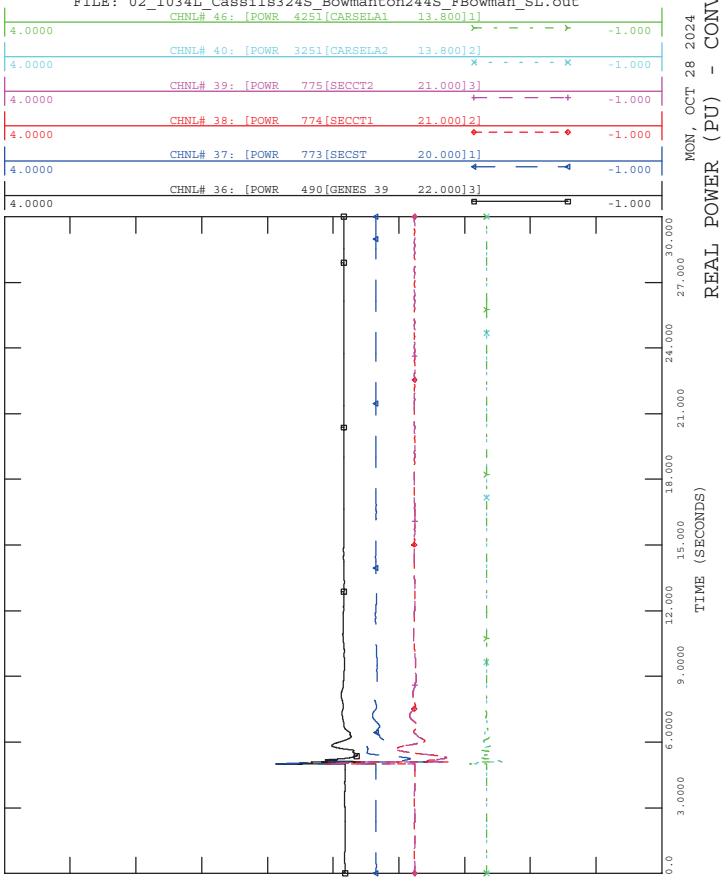
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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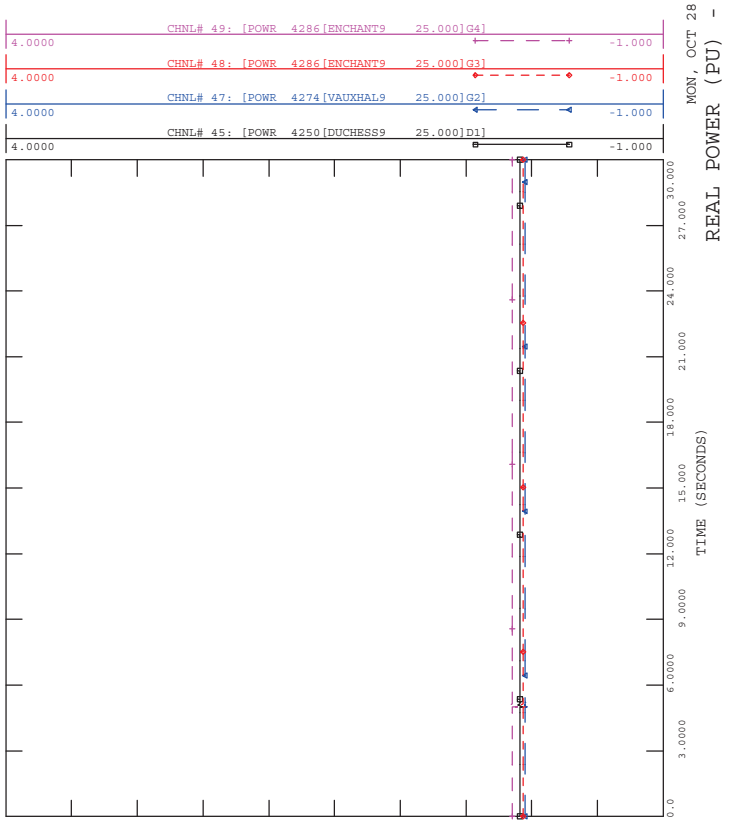
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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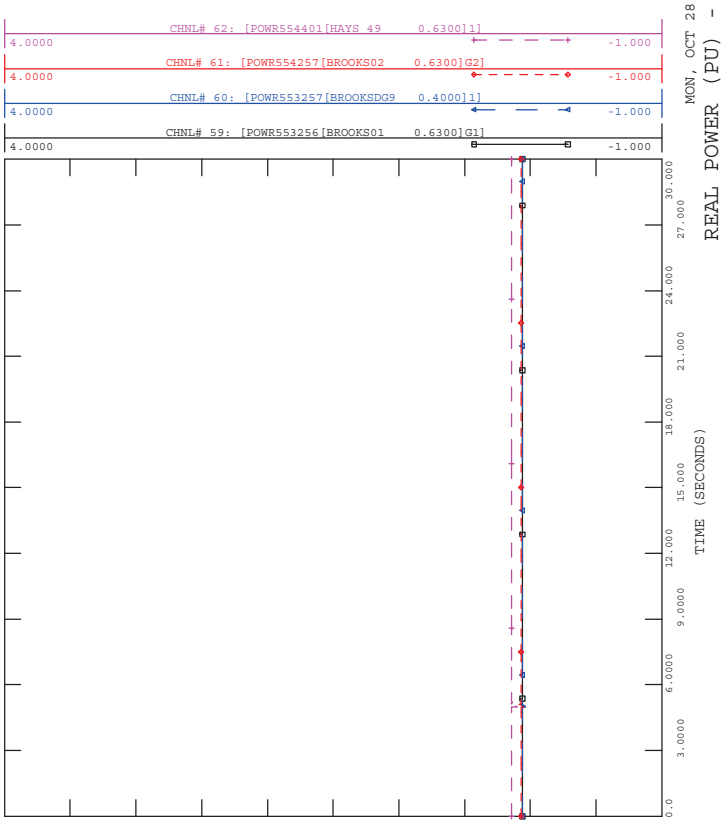
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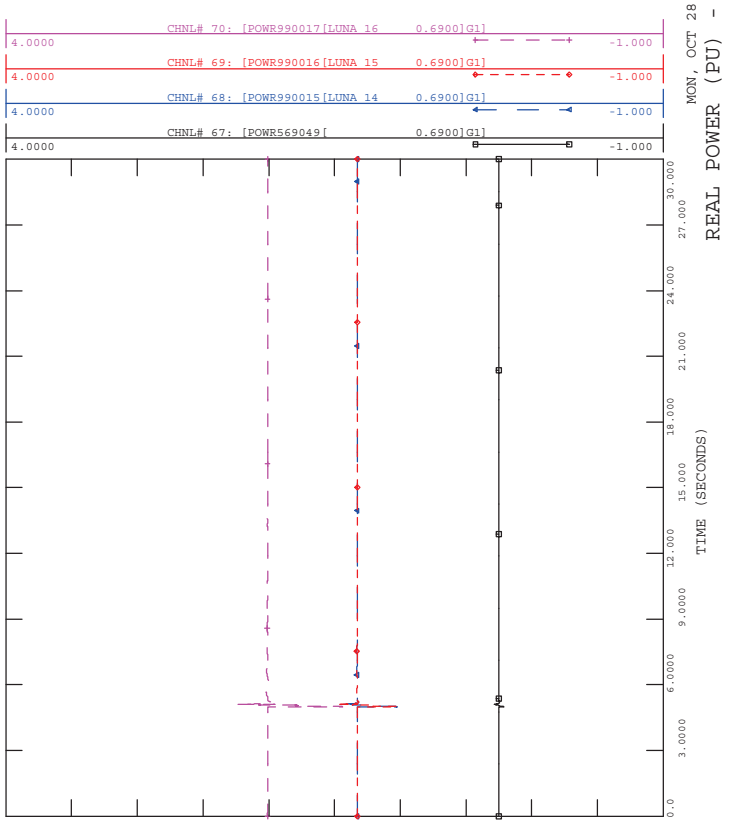
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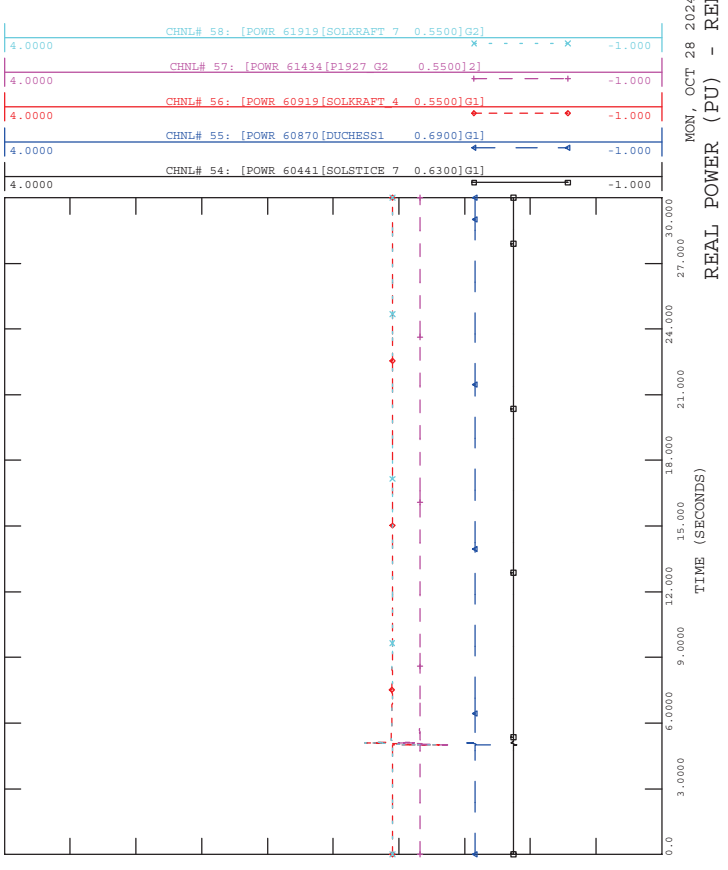
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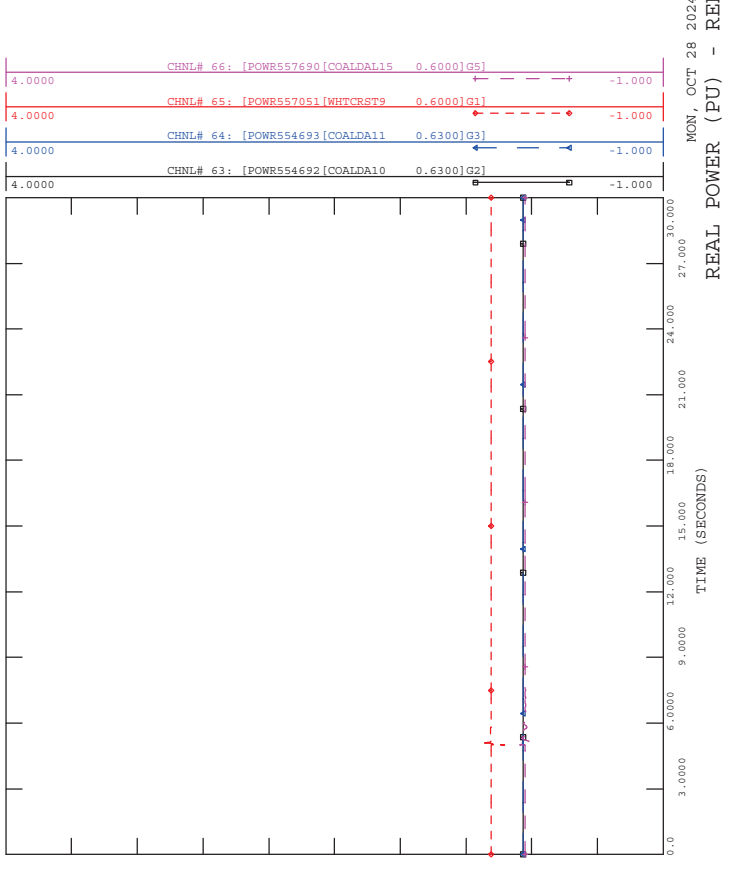
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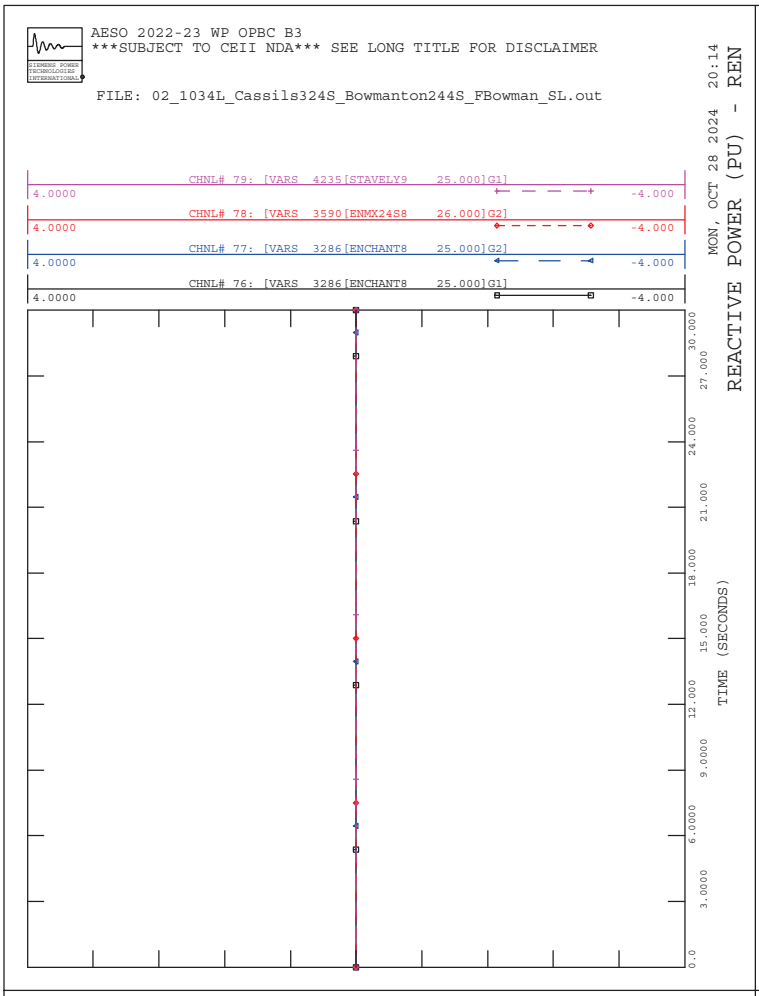
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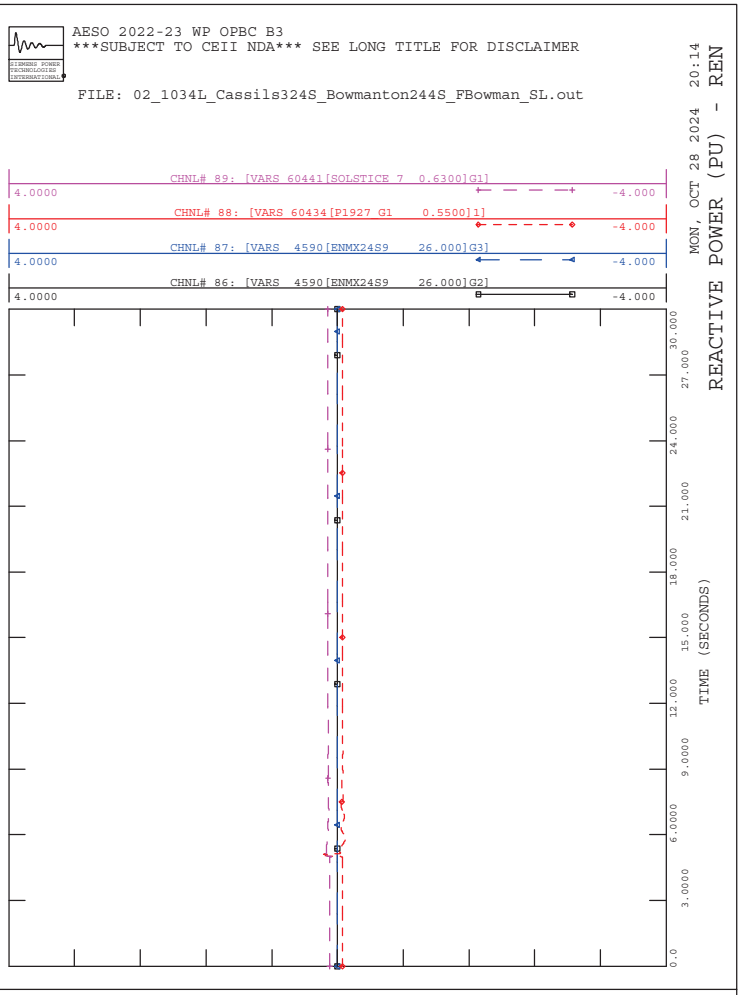


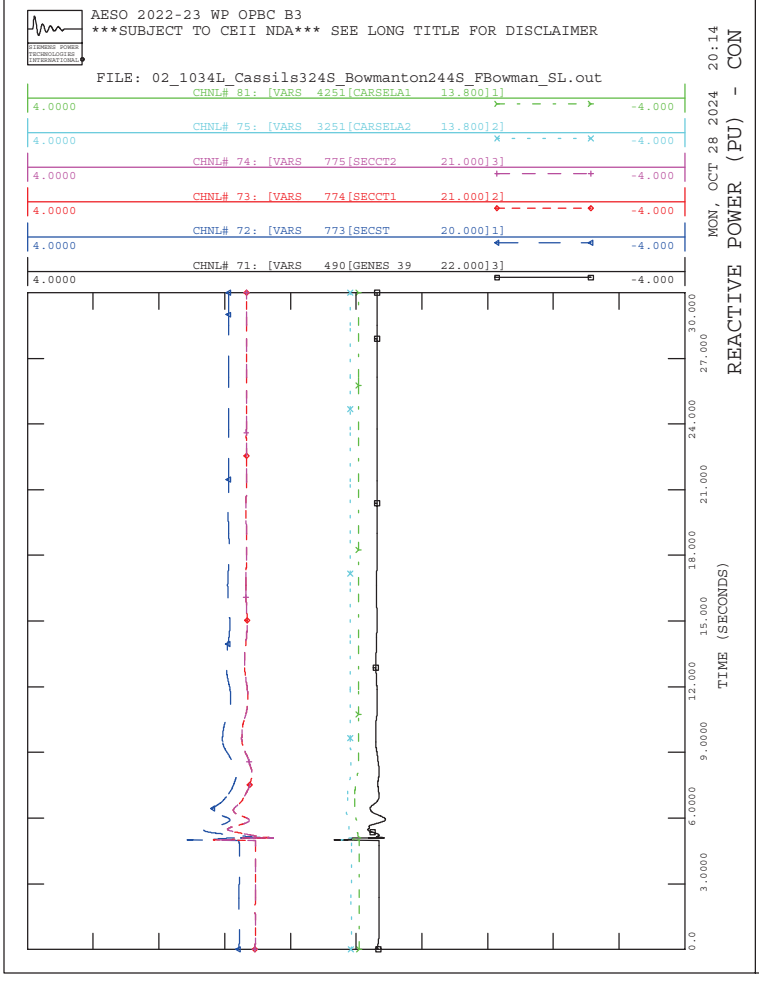
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

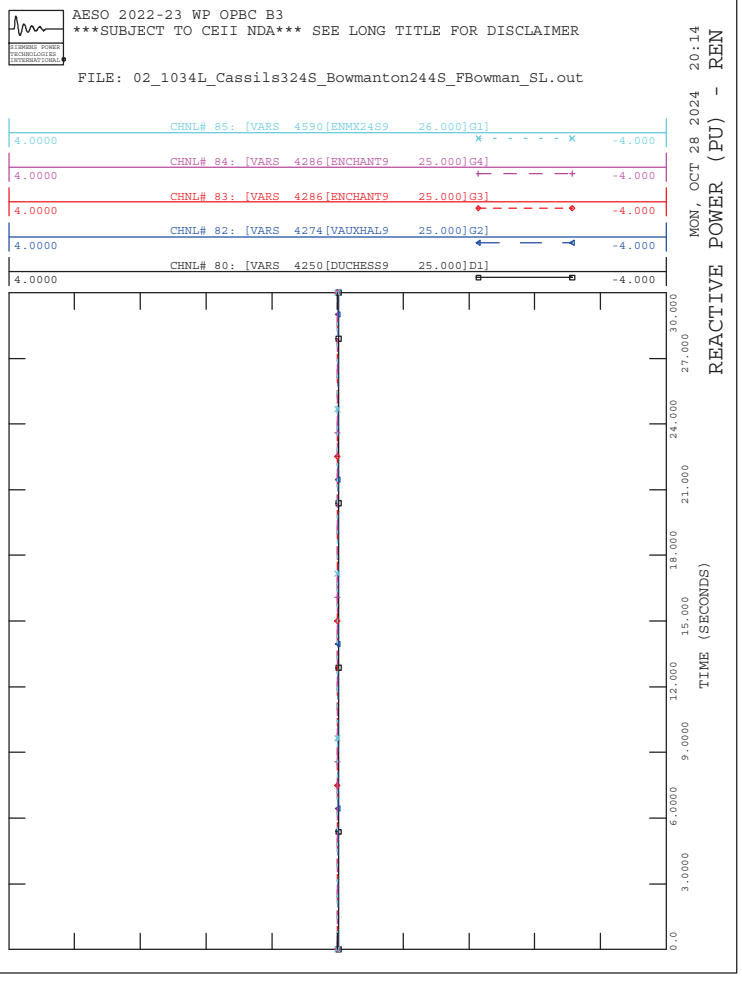
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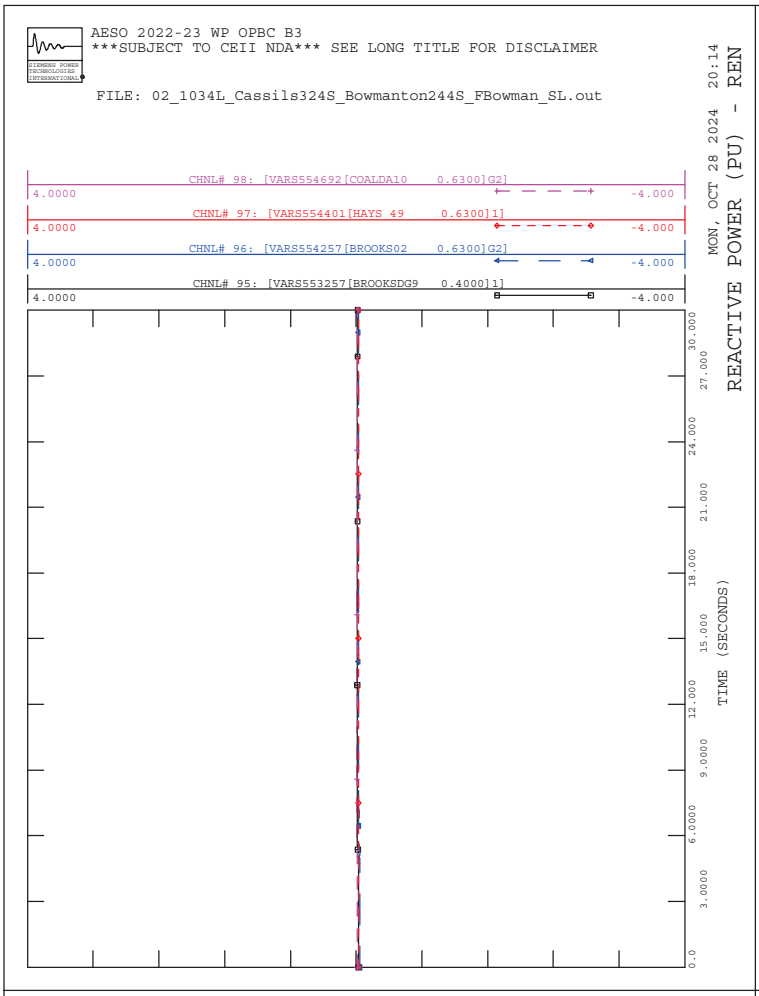


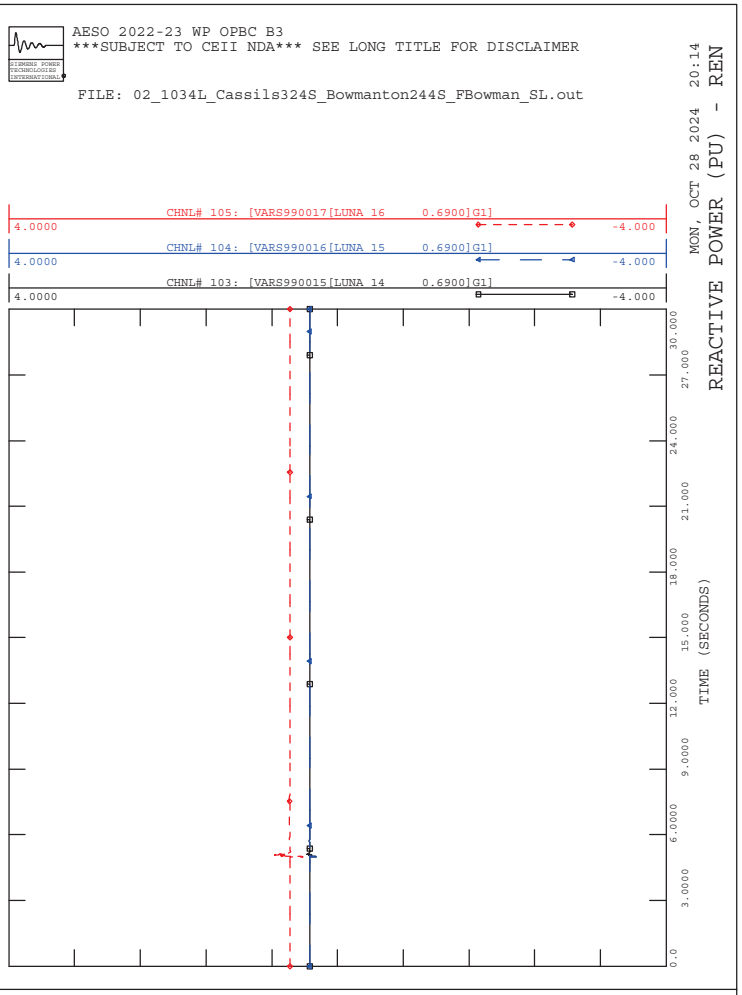

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
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27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14

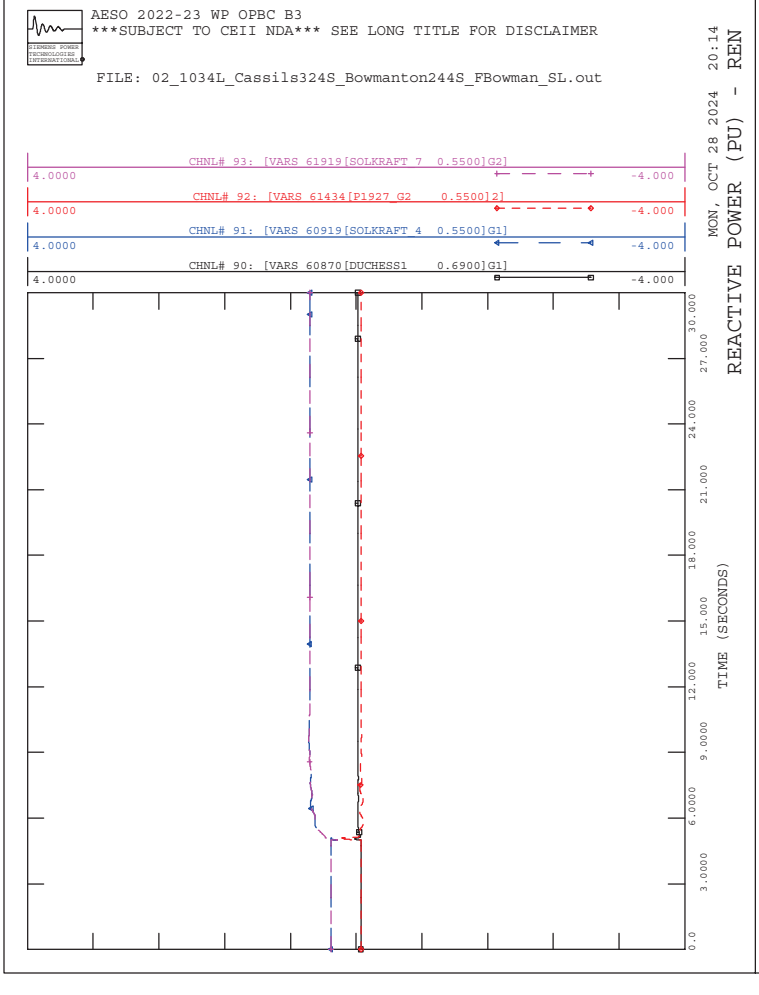

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14

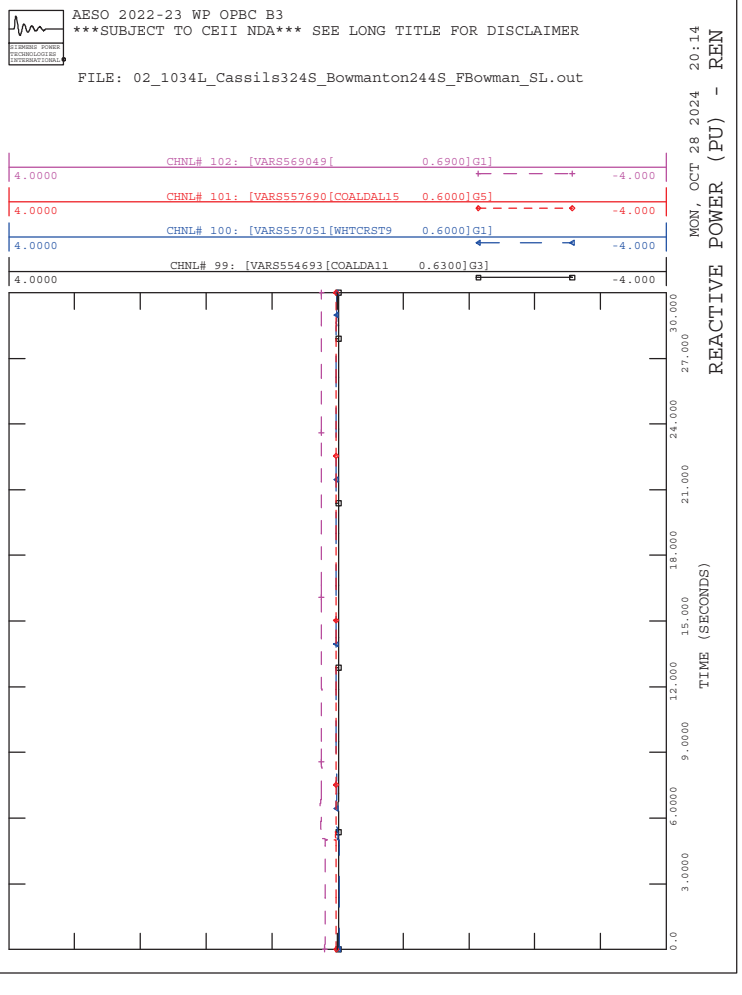

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
4.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14

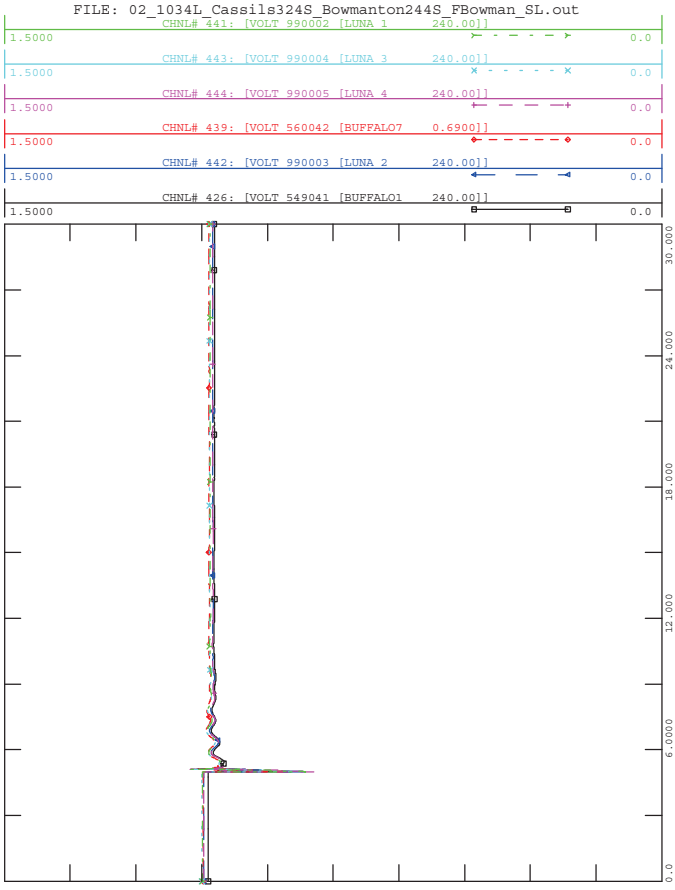

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
4.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927_G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]
4.0000
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:14

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

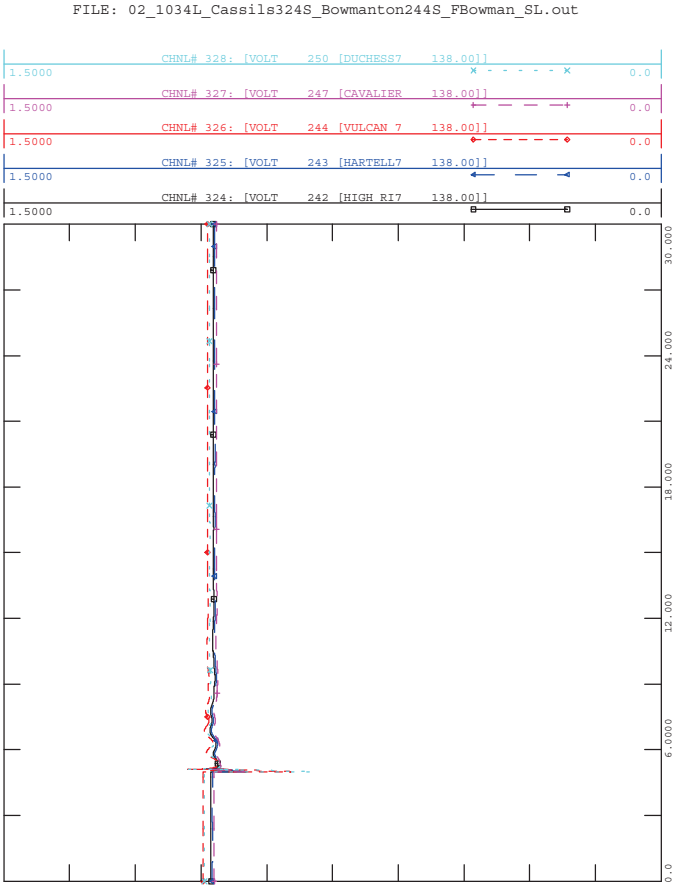
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

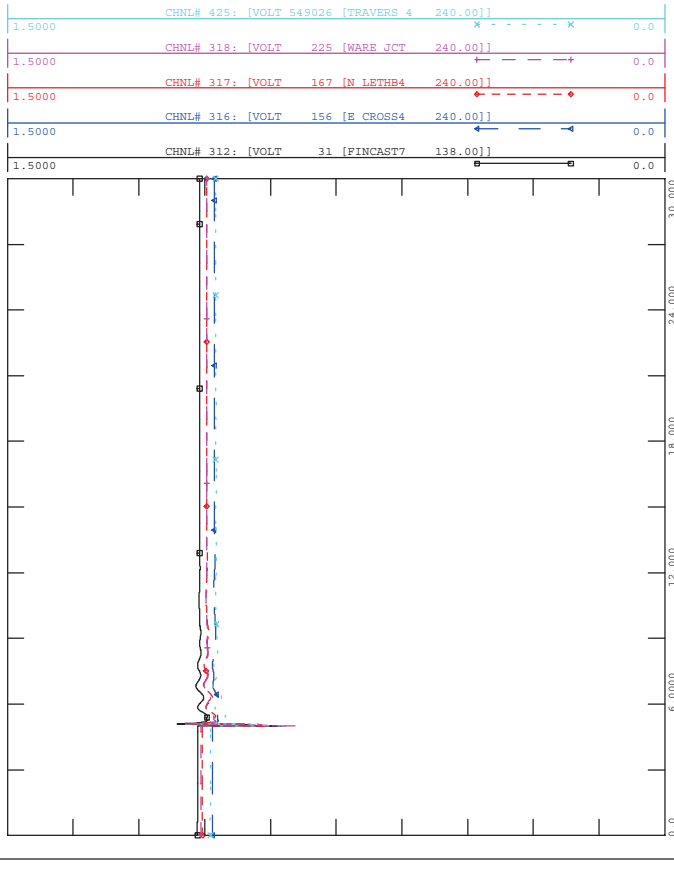
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

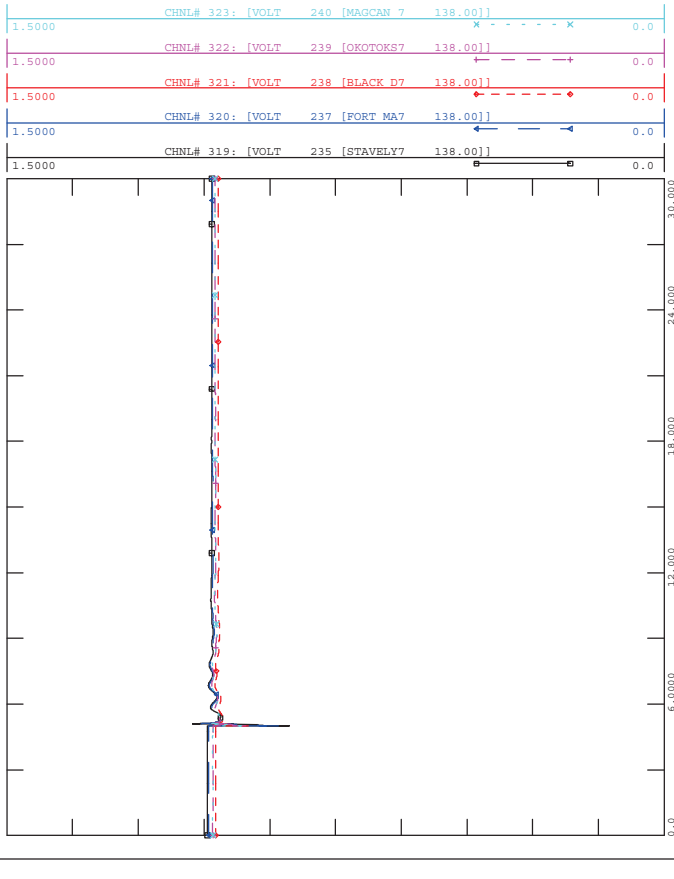
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

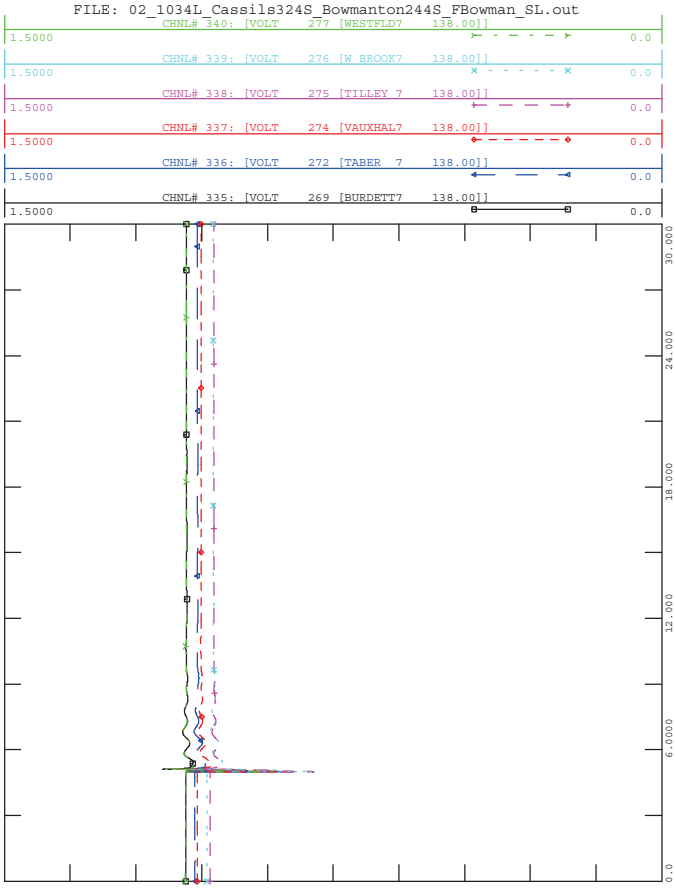
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

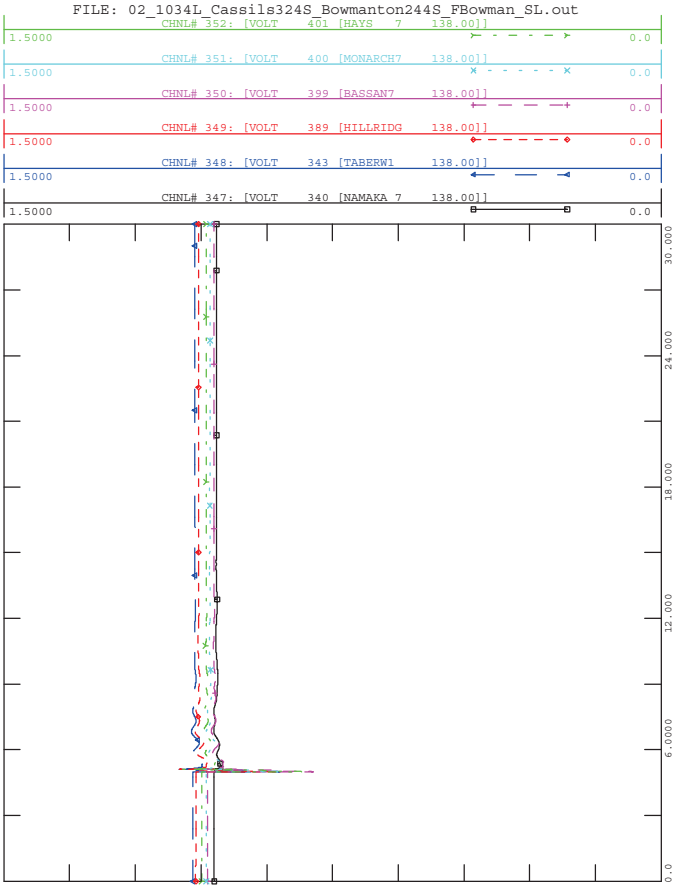
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

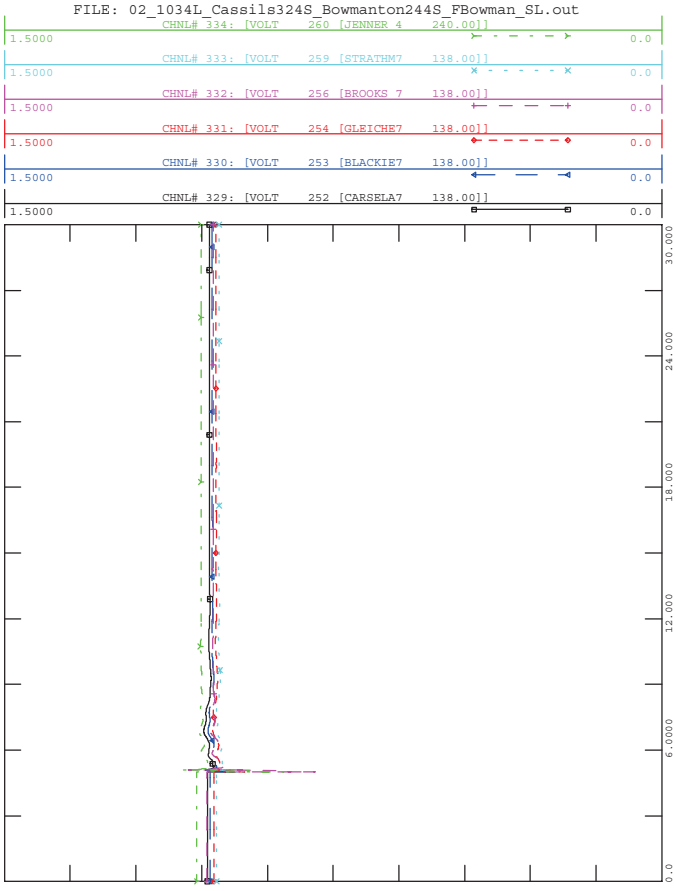
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

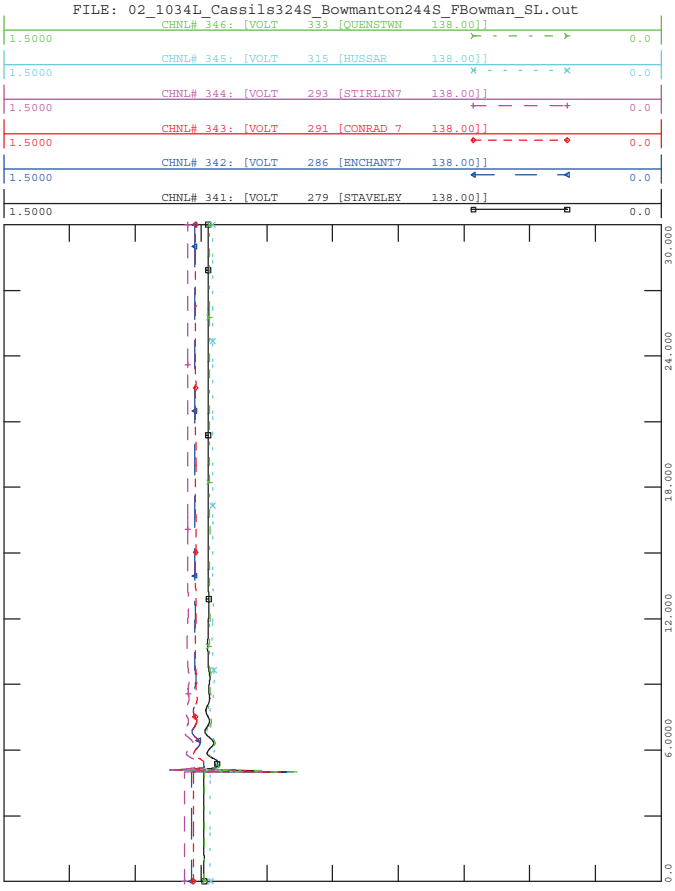
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

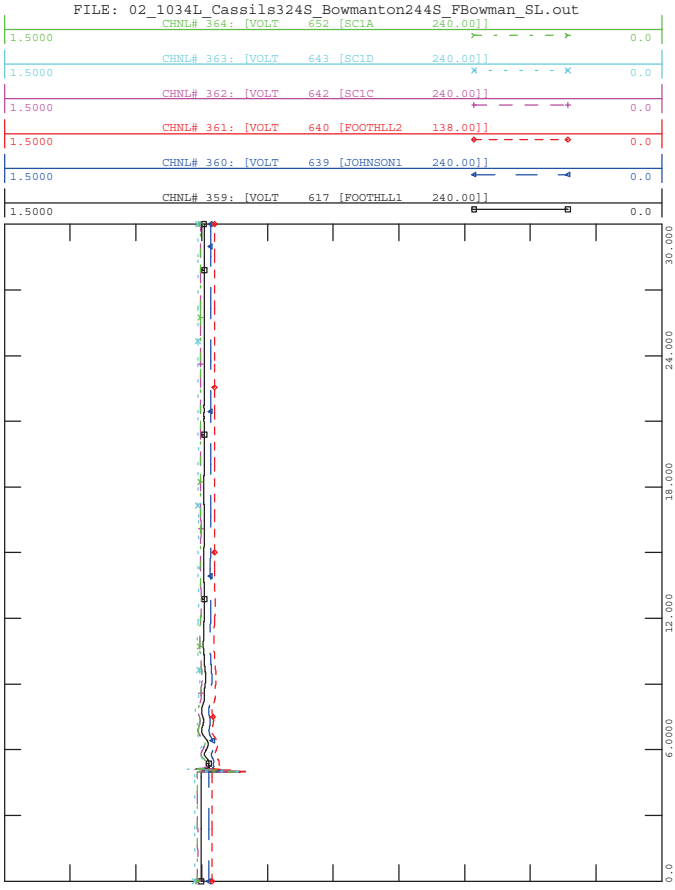
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MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)

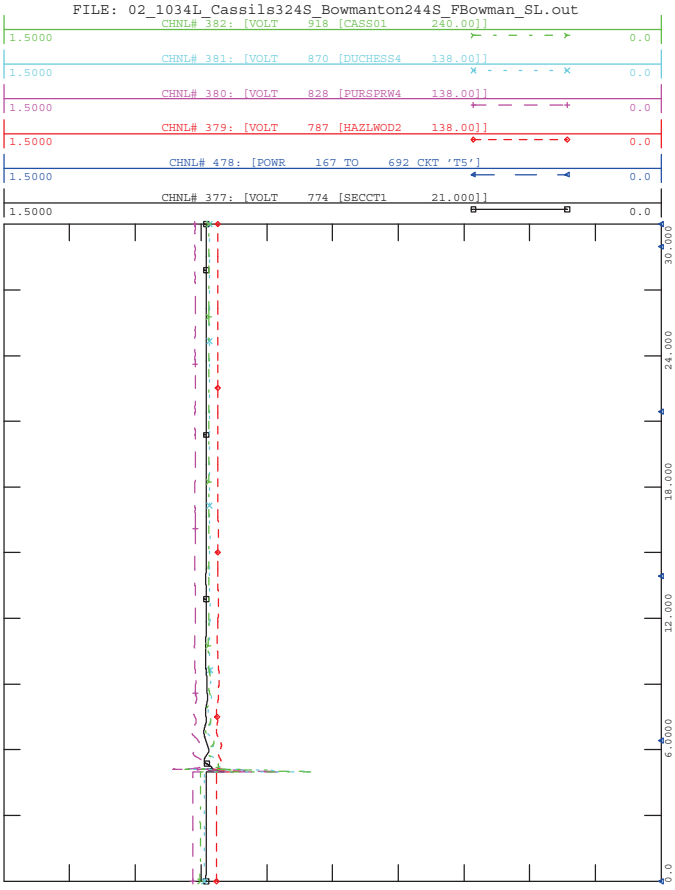
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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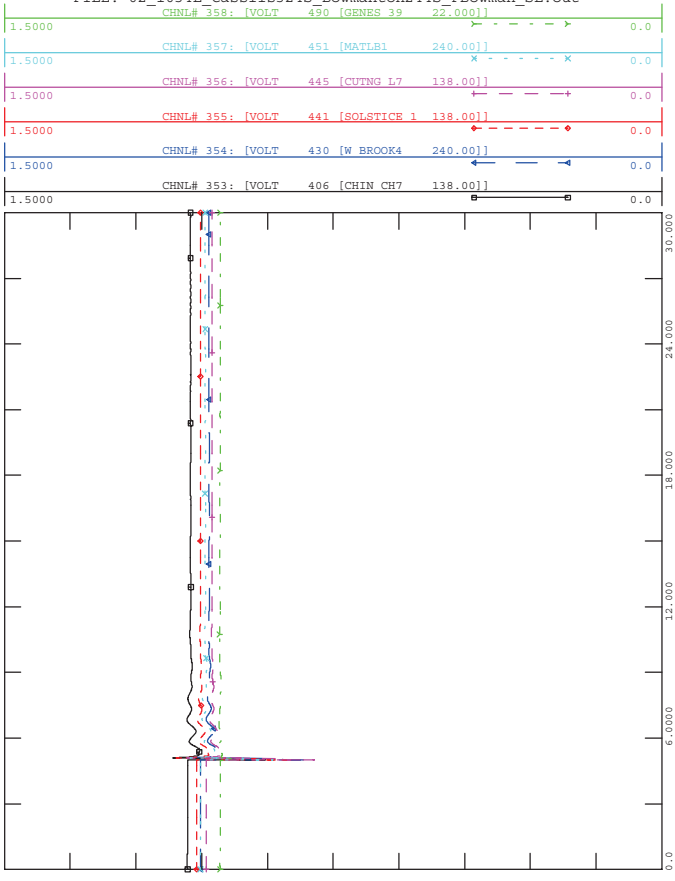
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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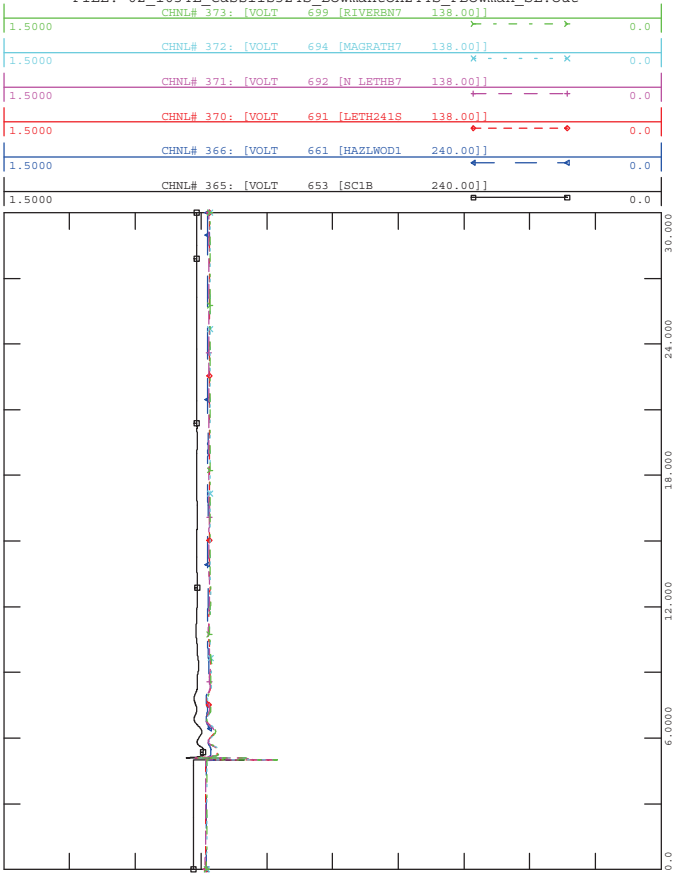
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out



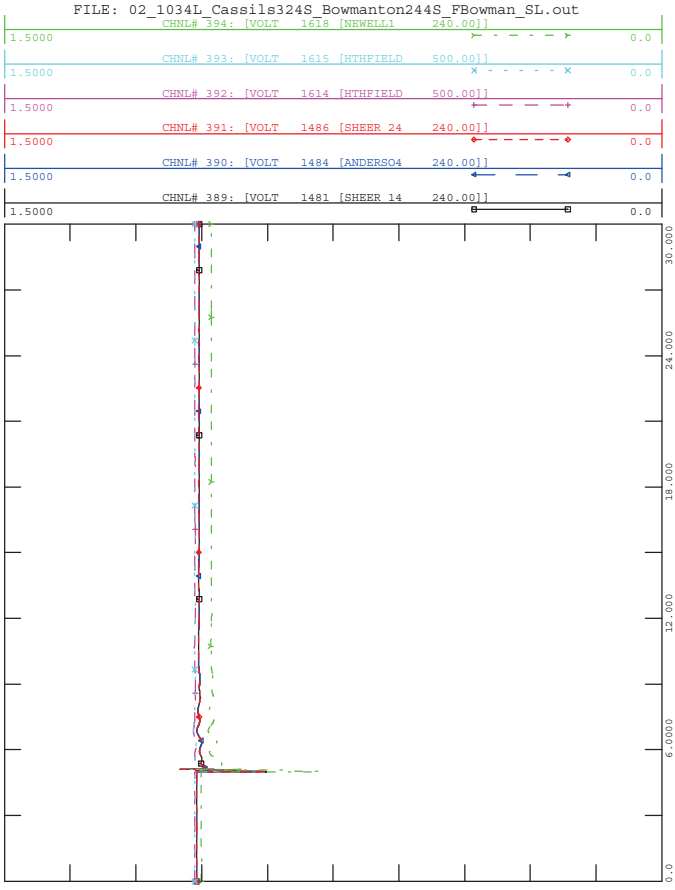
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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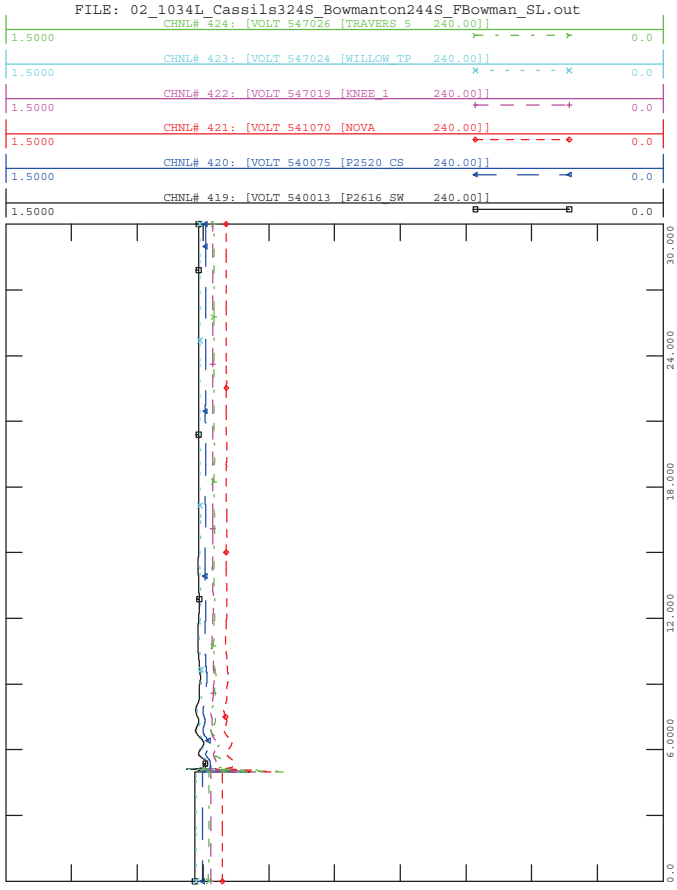
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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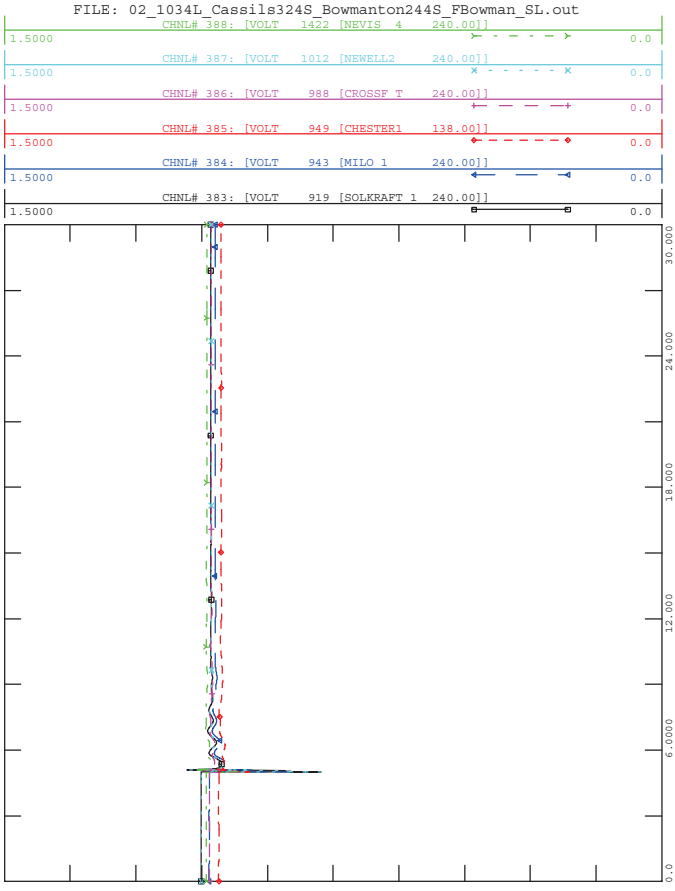
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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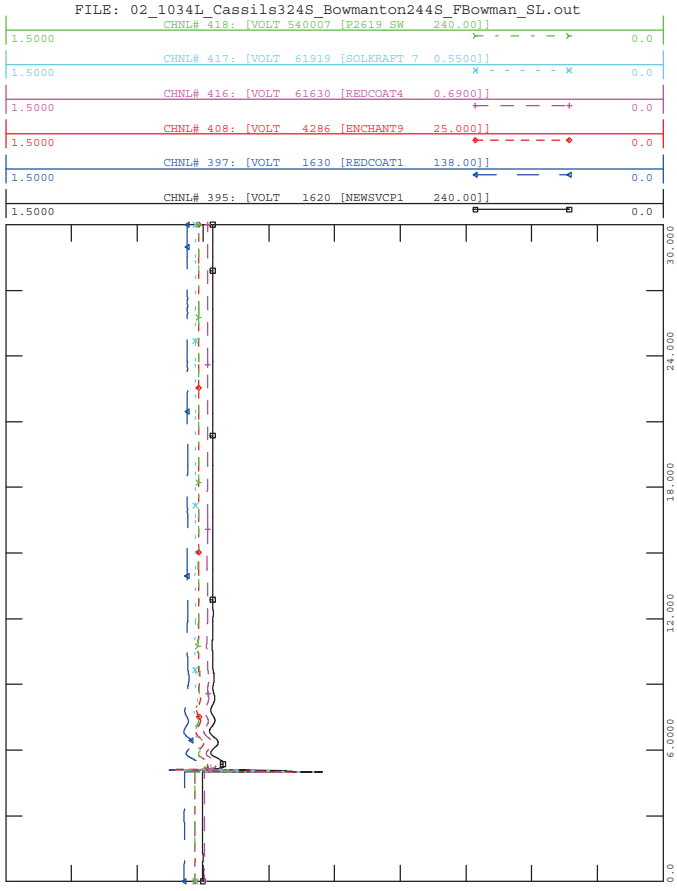
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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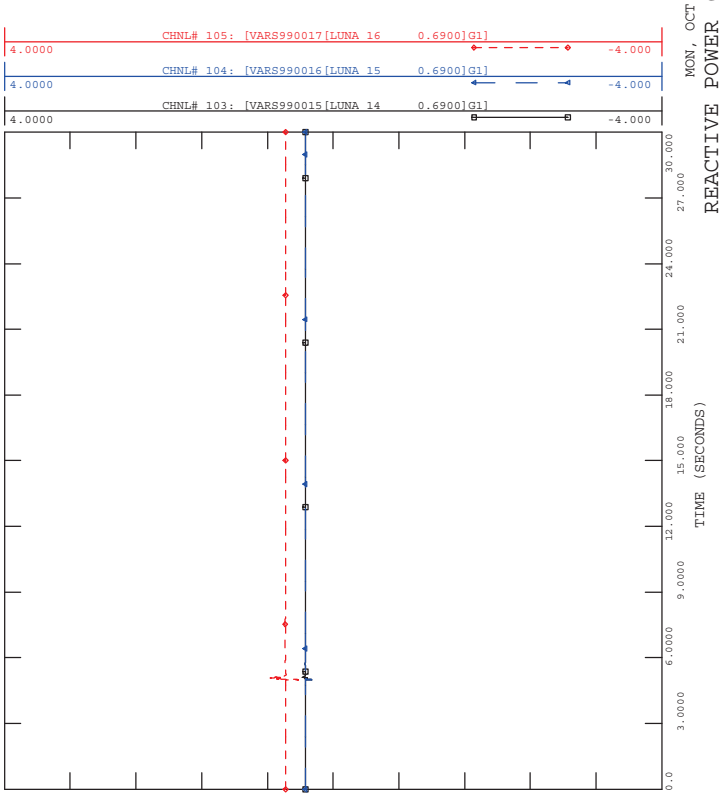
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

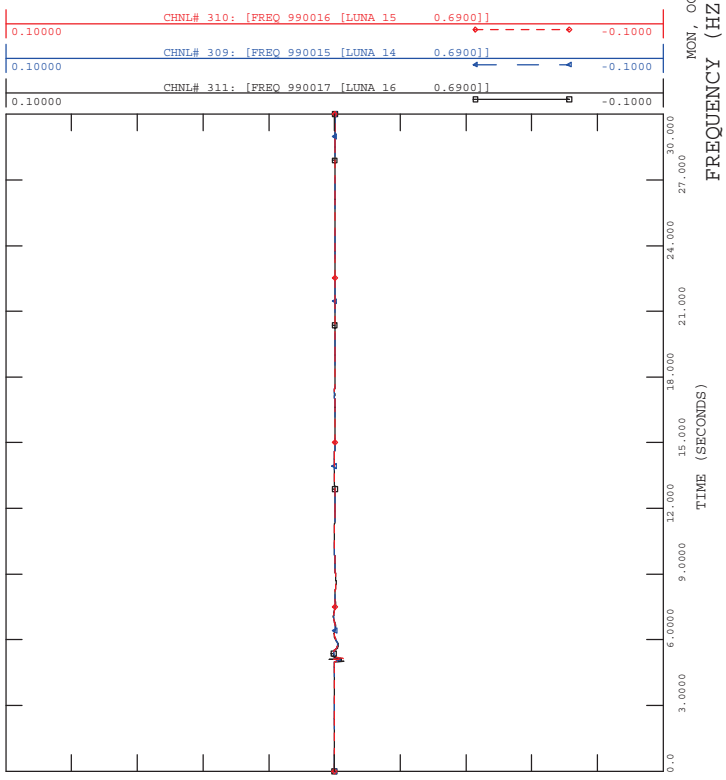
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out



MON, OCT 28 2024 20:15 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

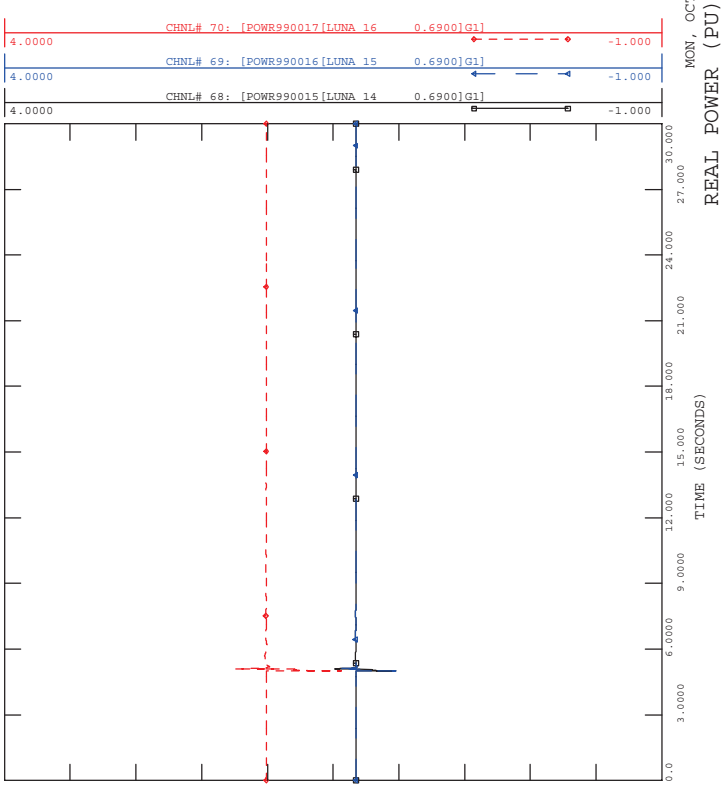
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out



MON, OCT 28 2024 20:15 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

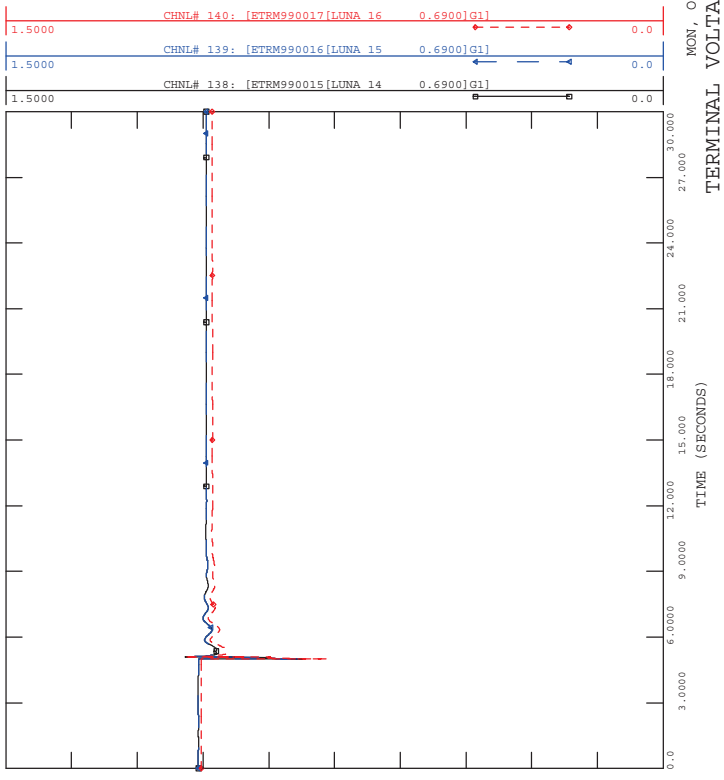
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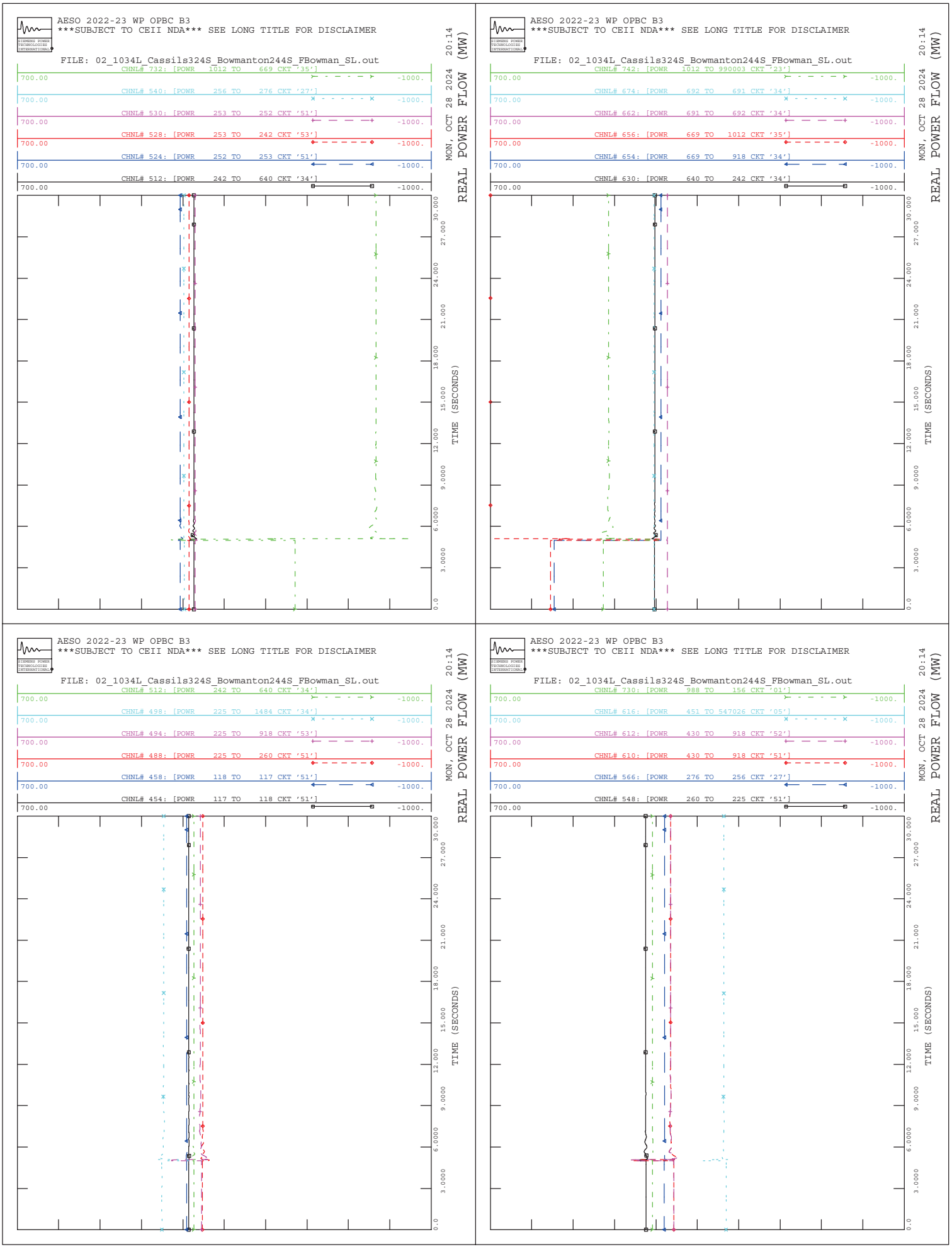
MON, OCT 28 2024 20:15 REAL POWER (PU) - PROJECT

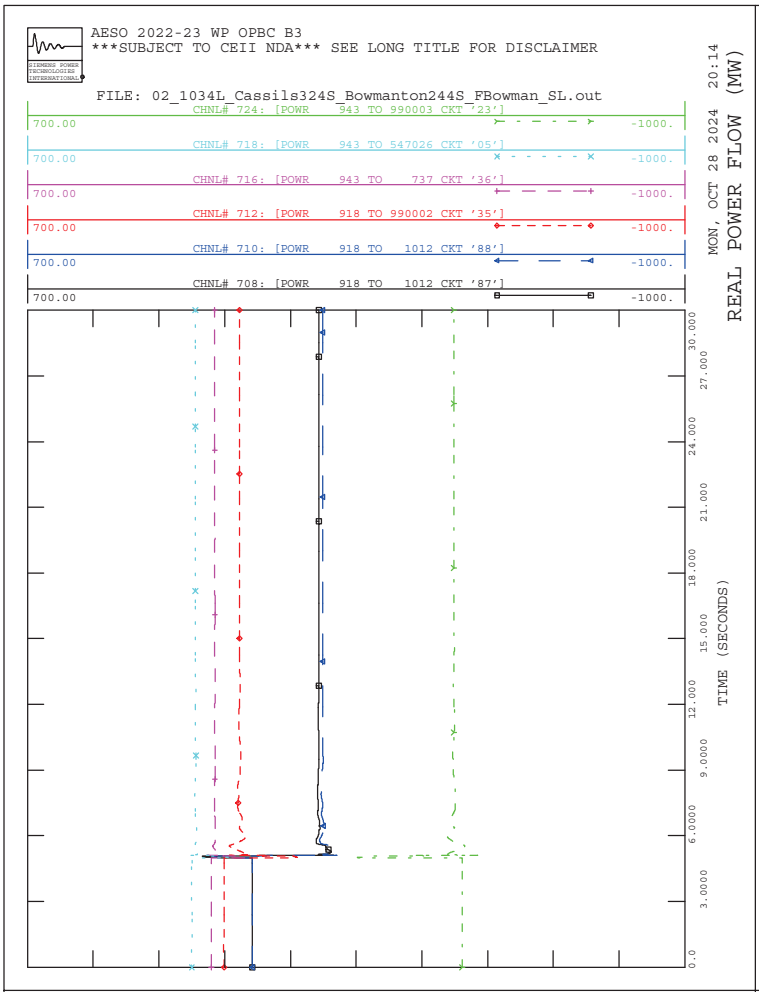
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

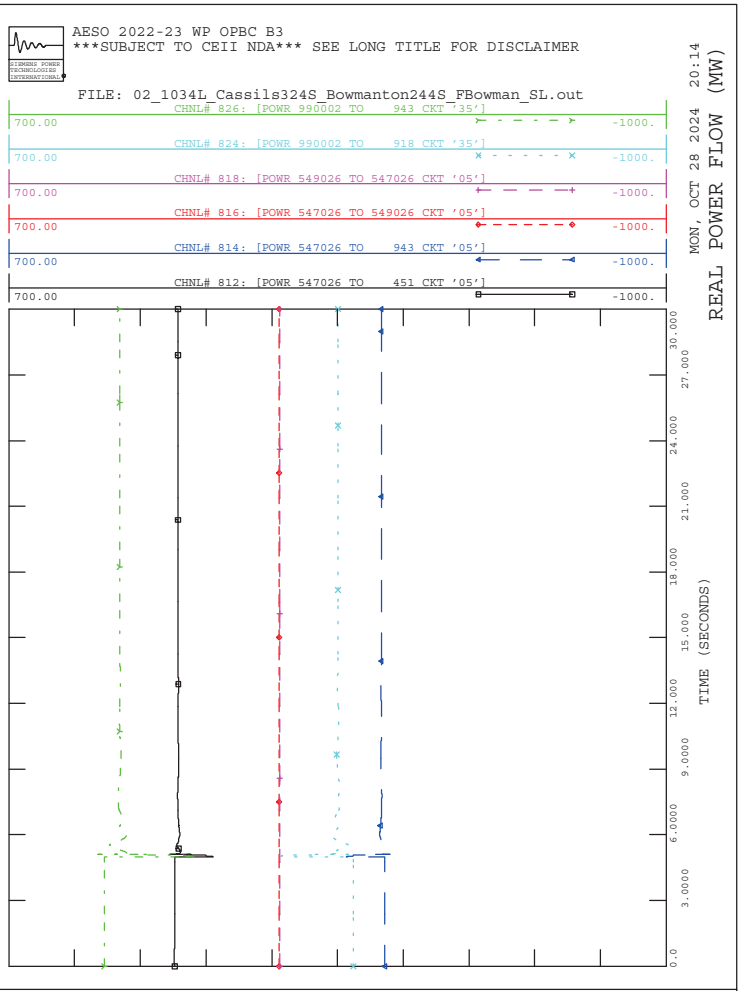
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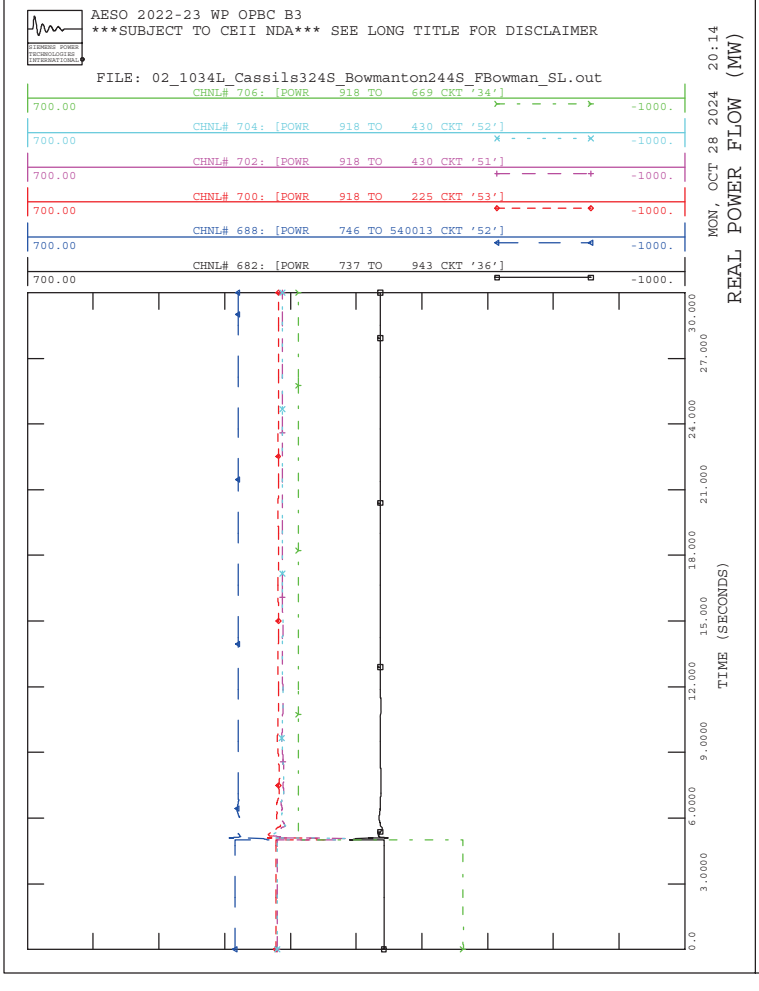


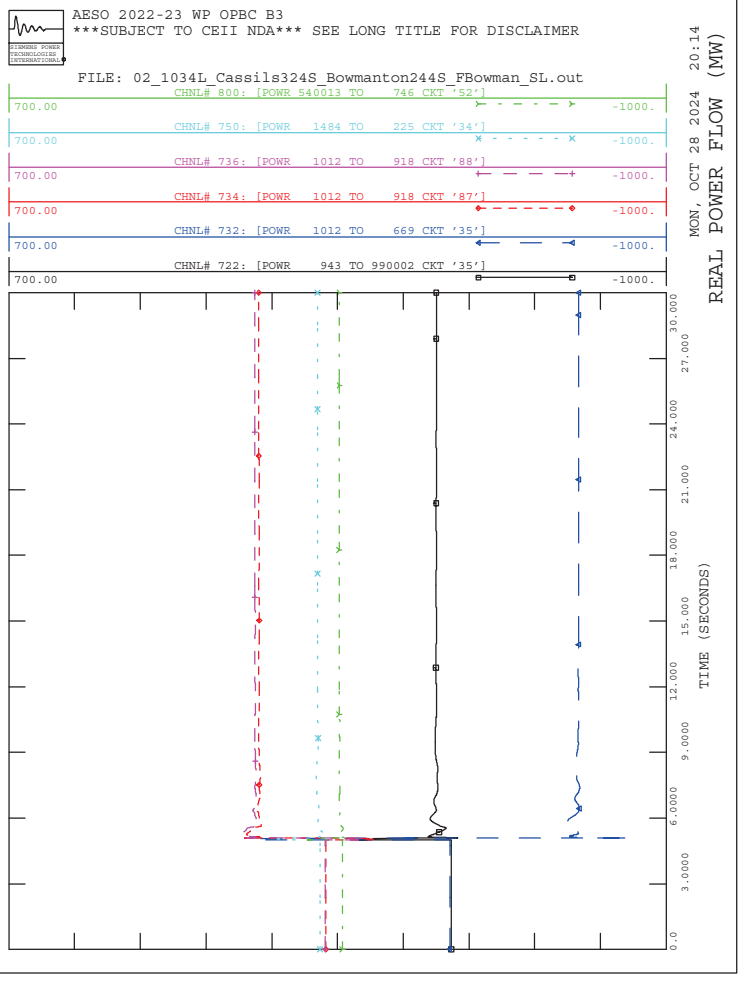
MON, OCT 28 2024 20:15 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:14
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:14
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:14
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:14
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

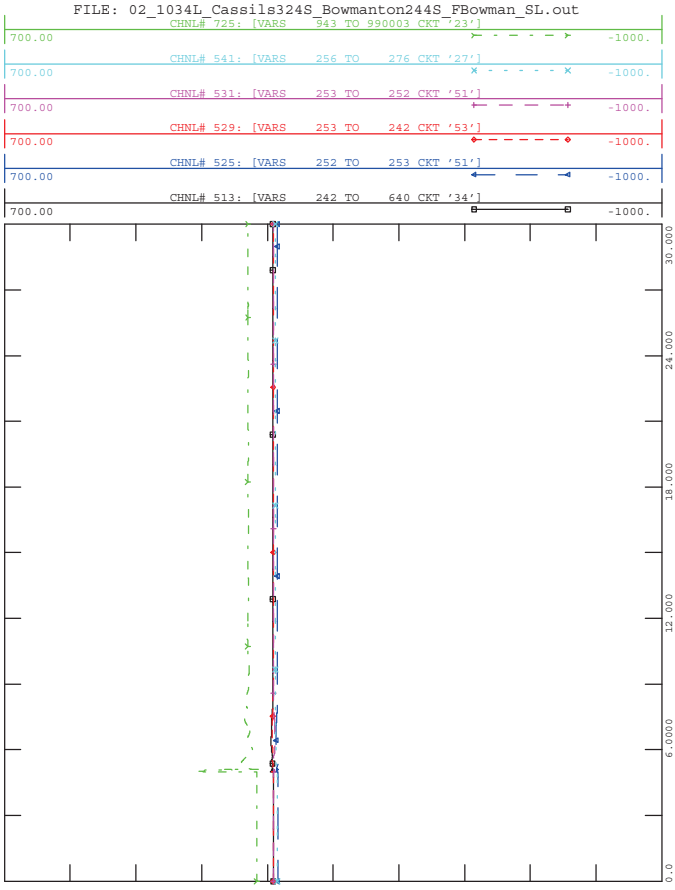

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:14
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

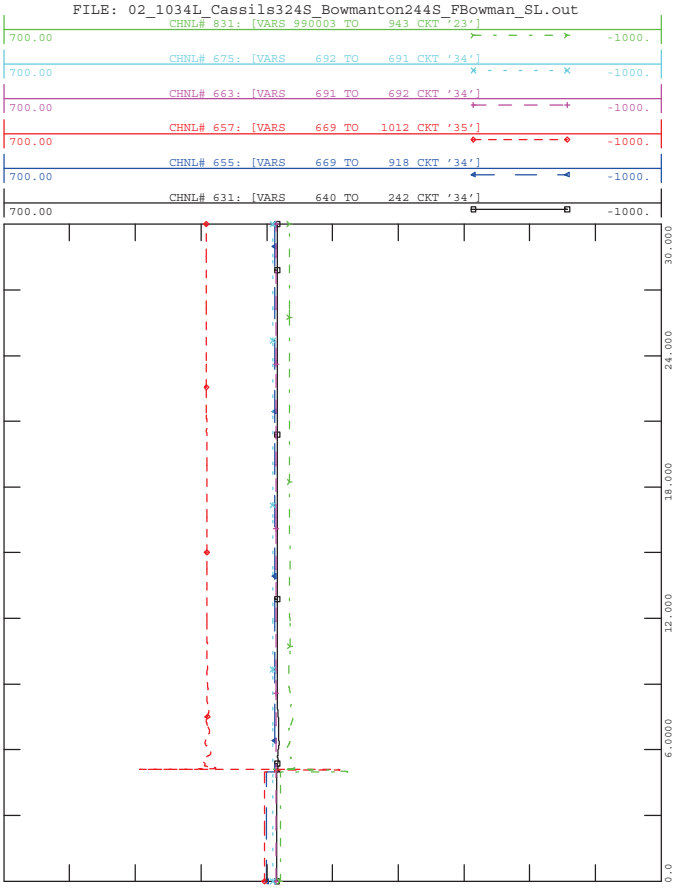
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MON, OCT 28 2024 20:14
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

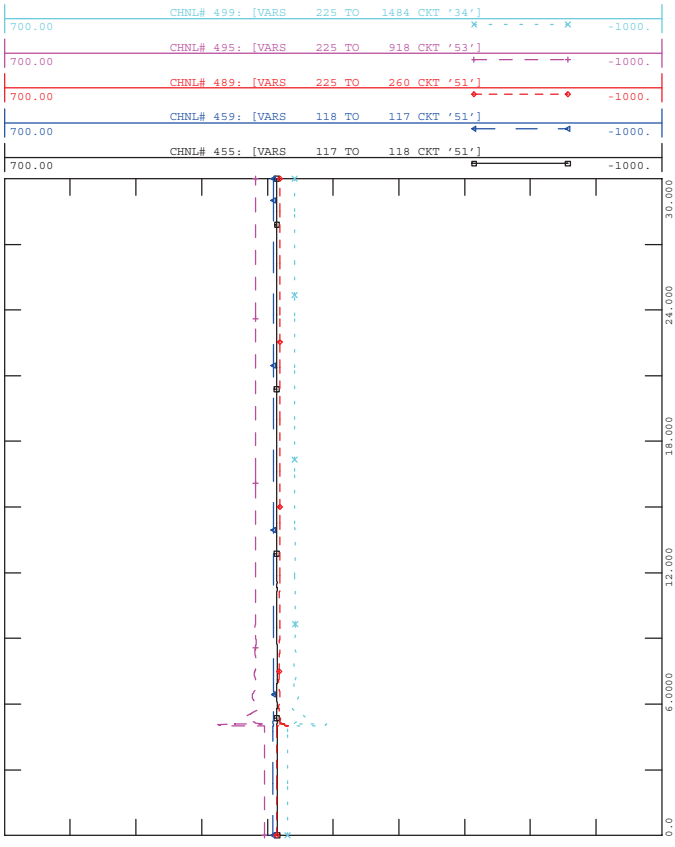
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MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

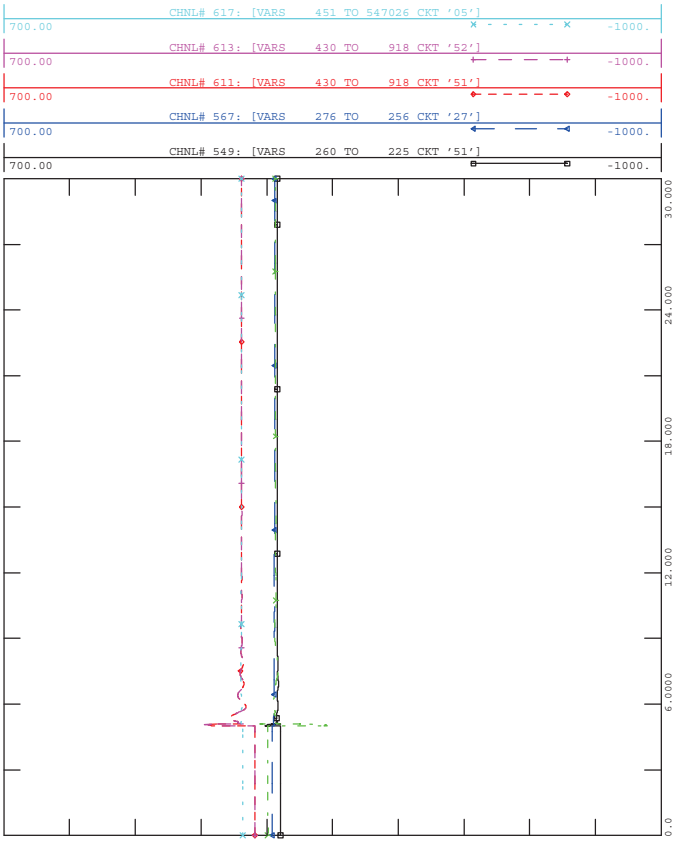
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MON, OCT 28 2024 20:14
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

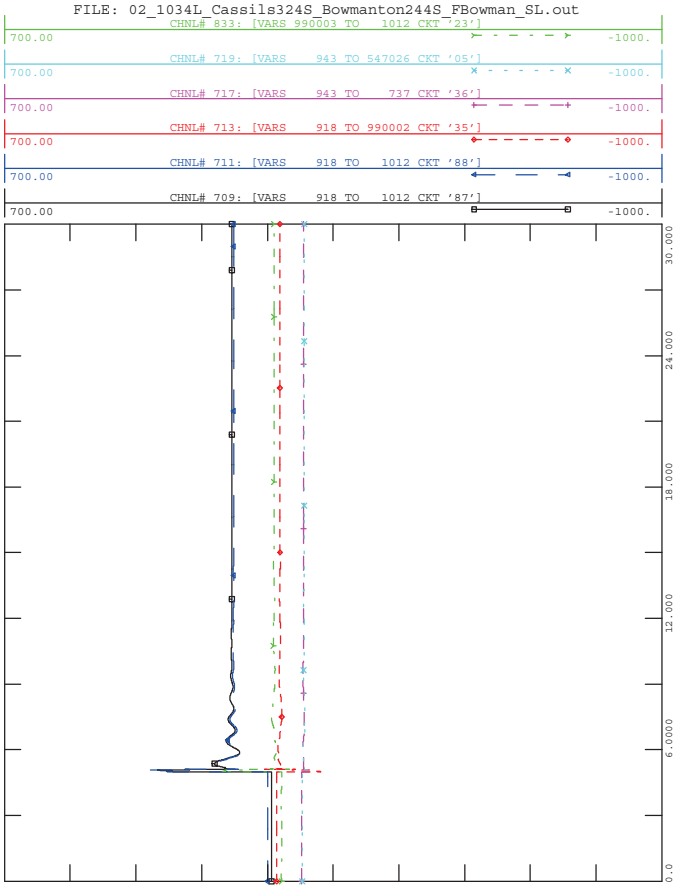
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MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

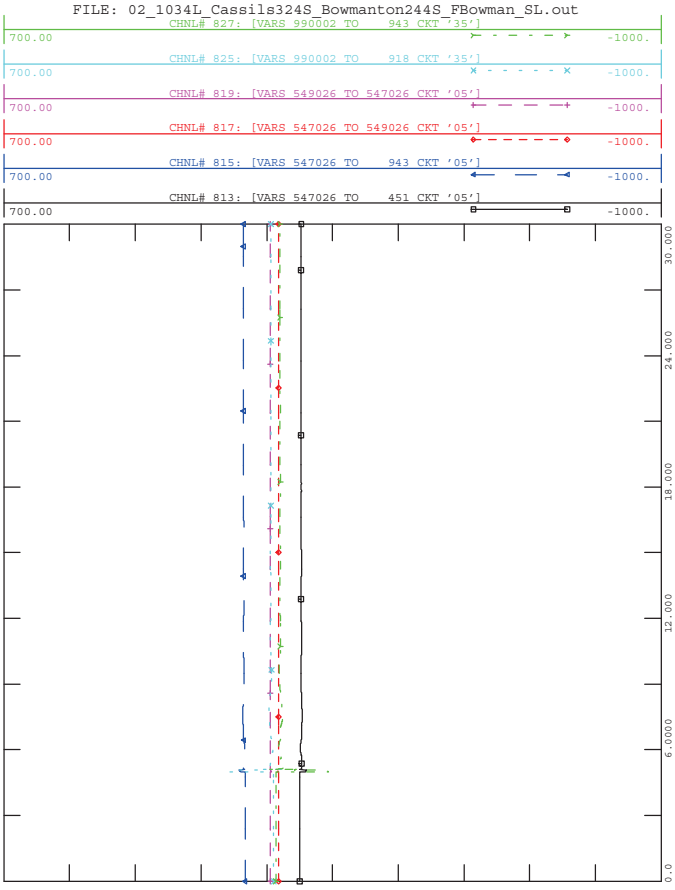
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MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

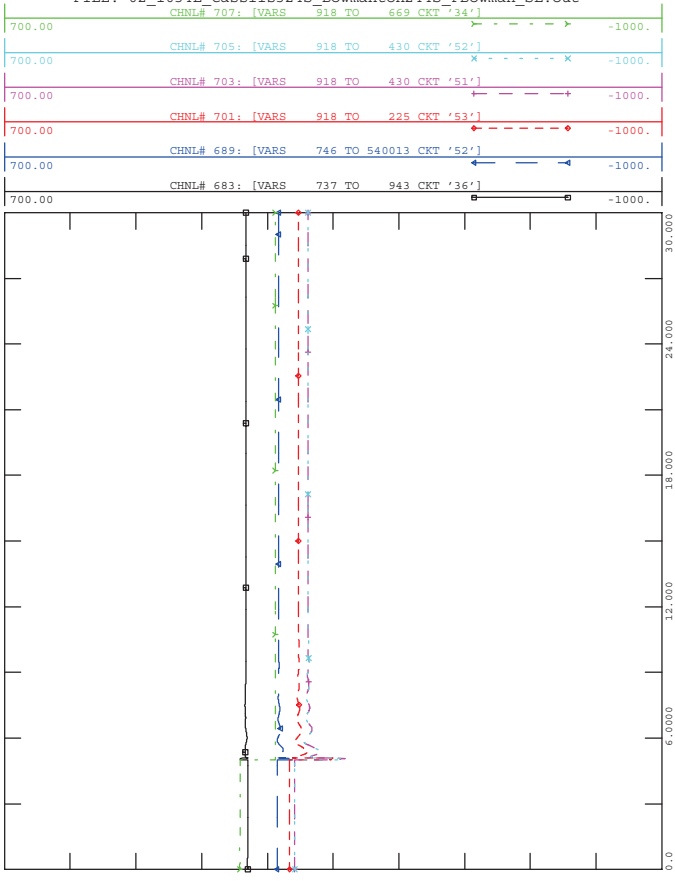
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out



MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

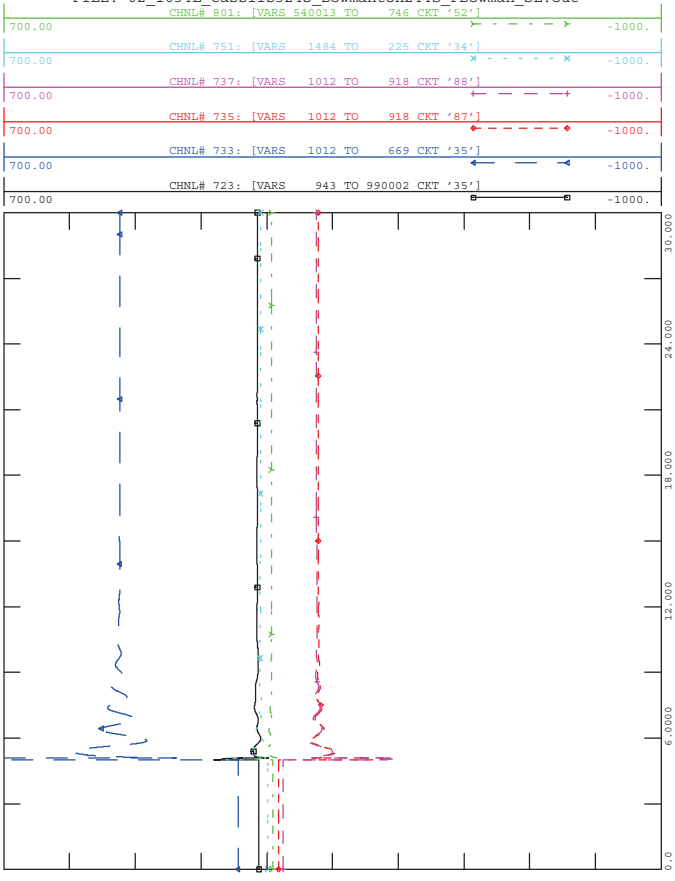
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out



MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SL.out

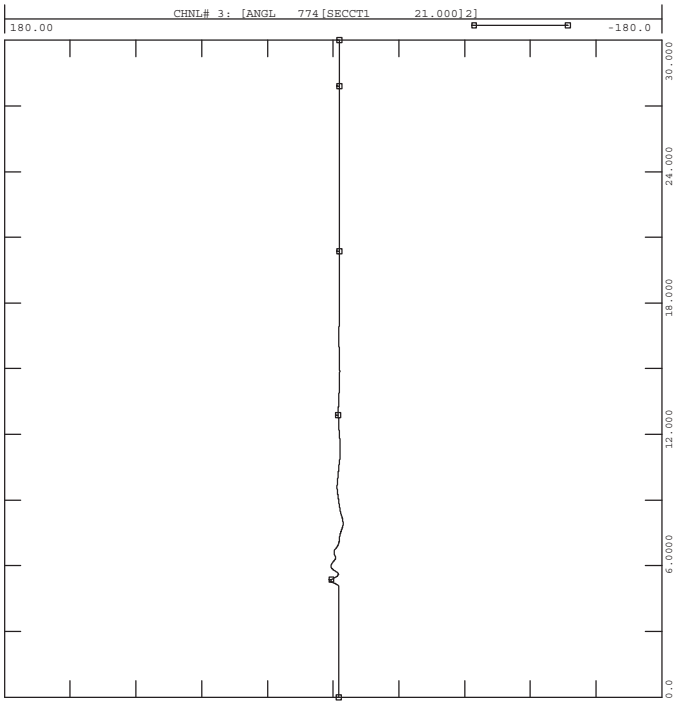


MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out

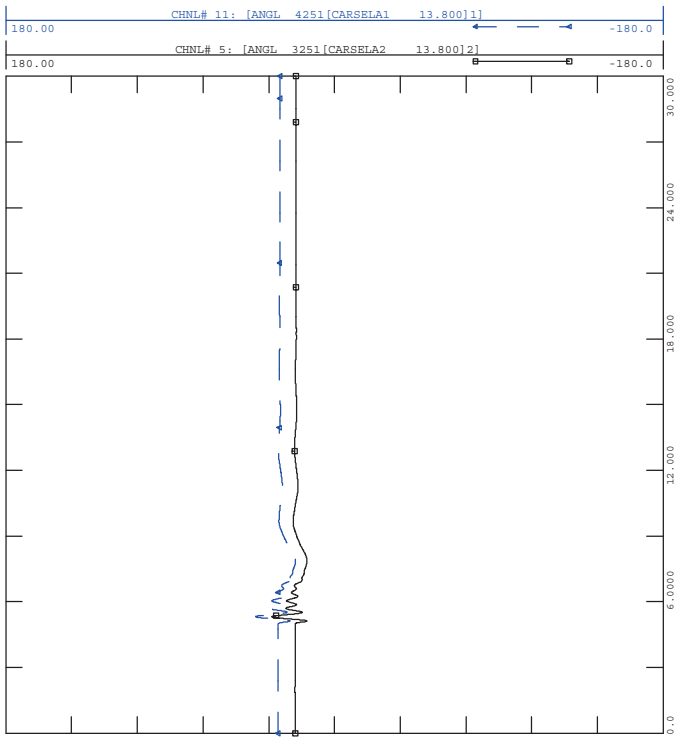
MON, OCT 28 2024 20:15



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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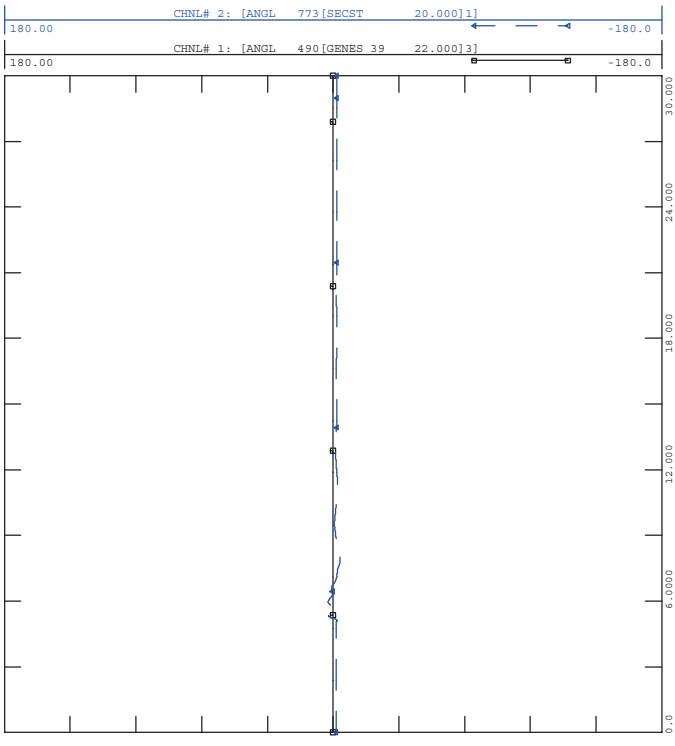
MON, OCT 28 2024 20:15



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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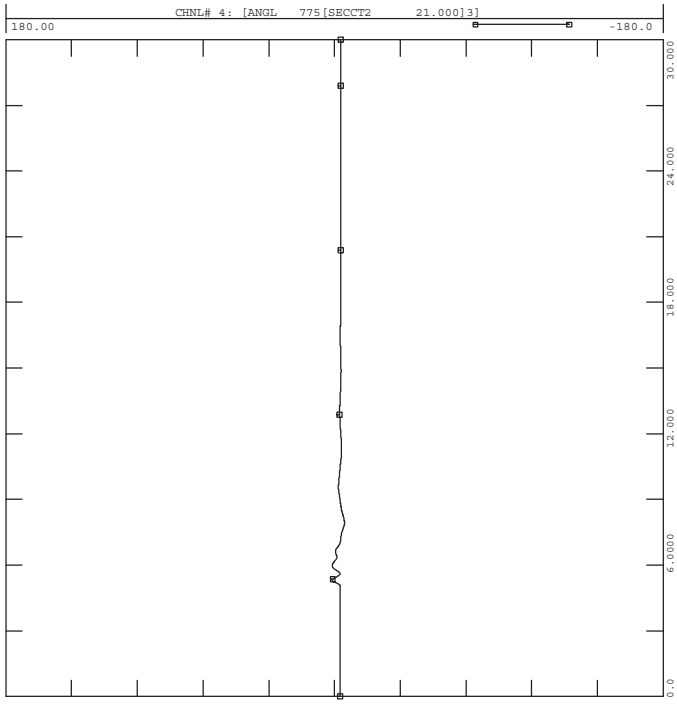
MON, OCT 28 2024 20:15



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

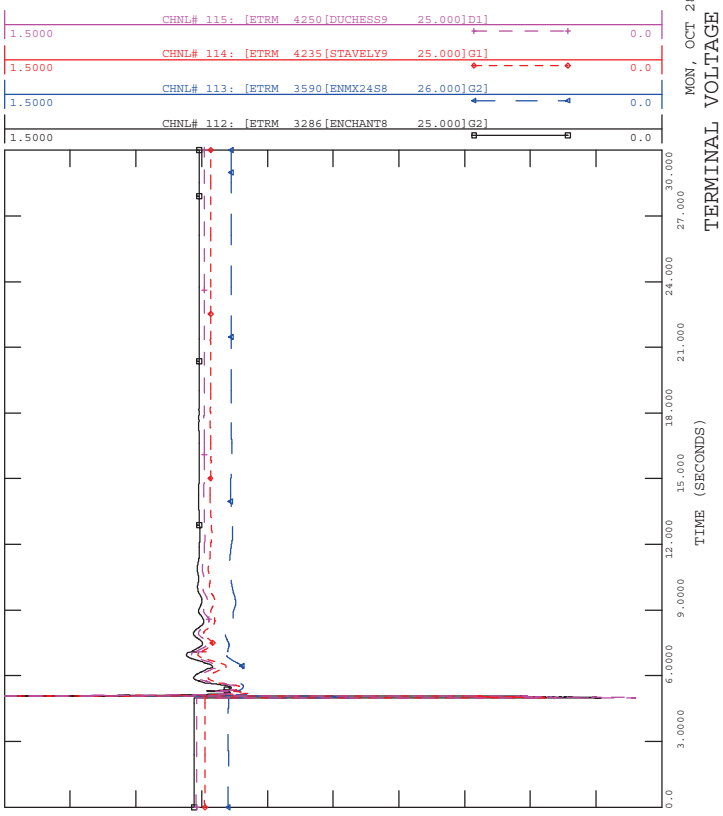
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MON, OCT 28 2024 20:15



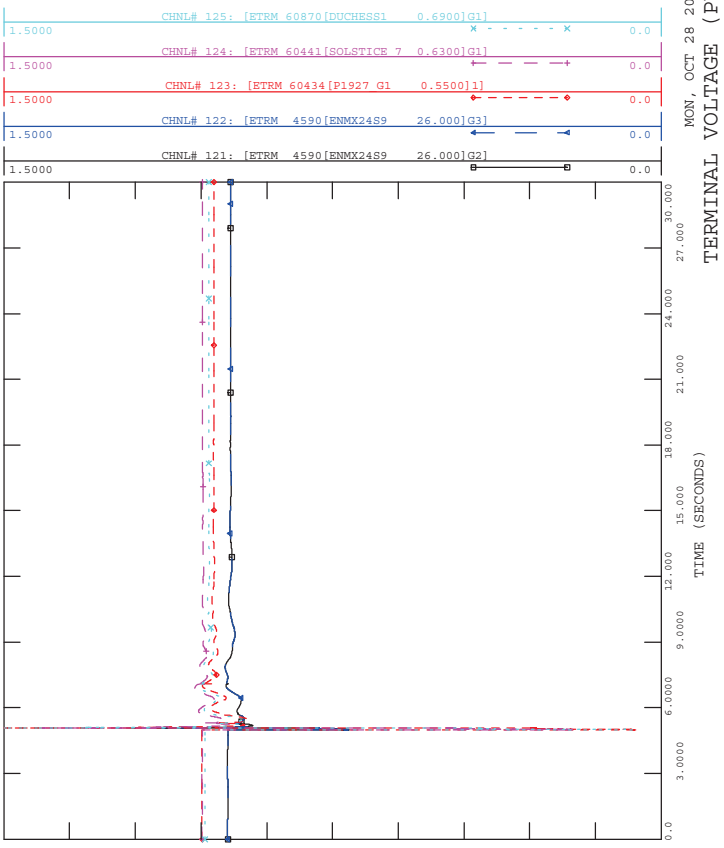
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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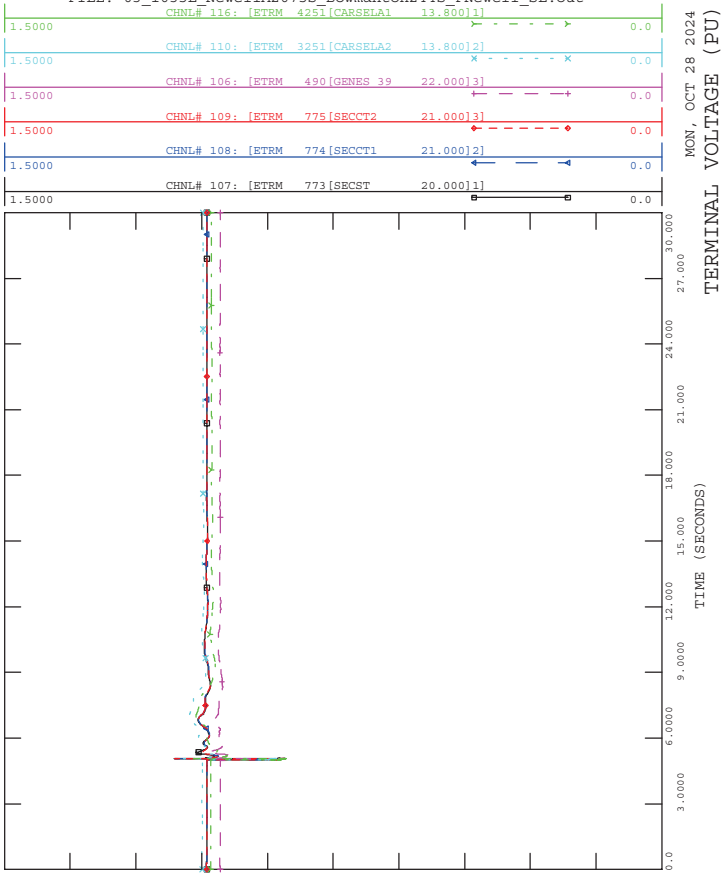
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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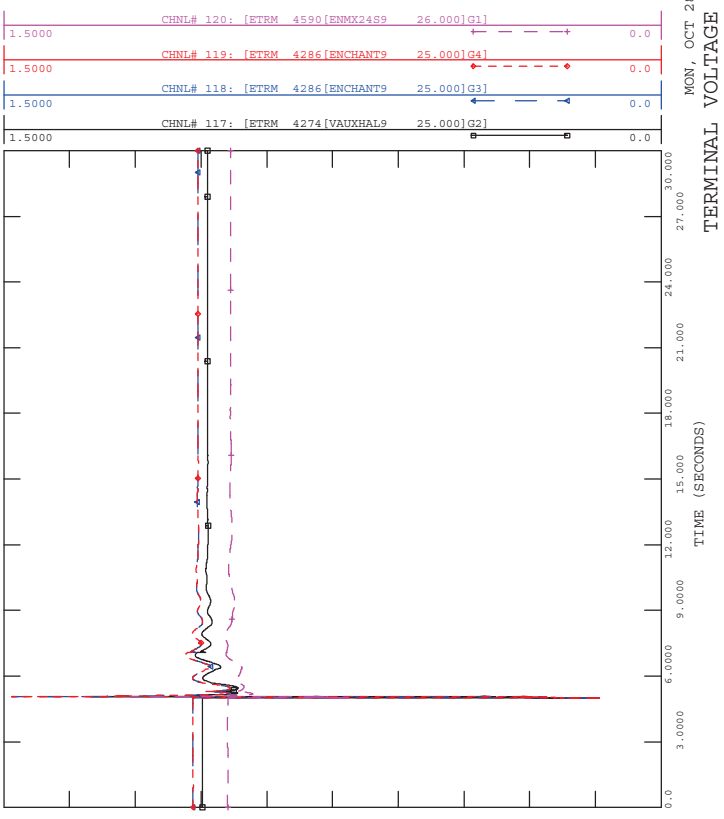
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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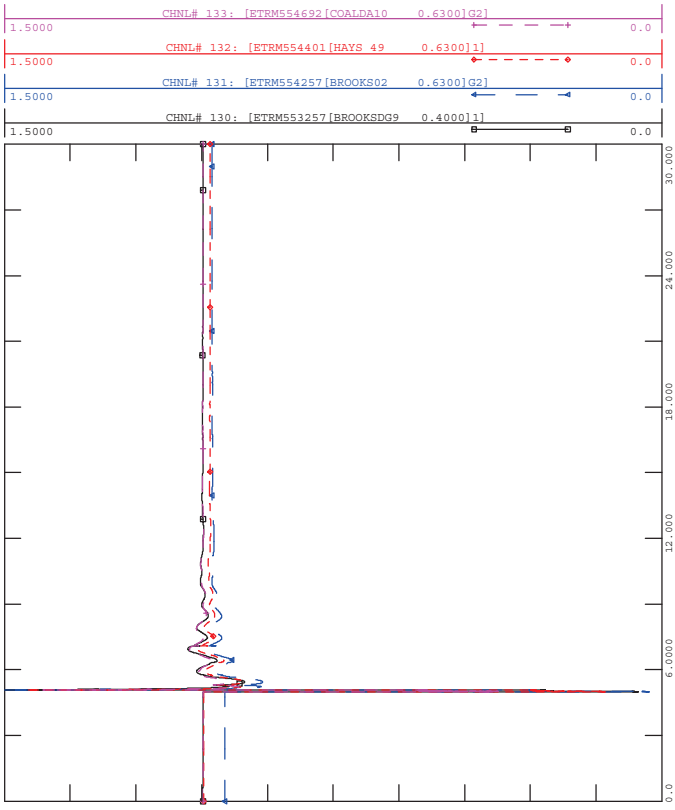
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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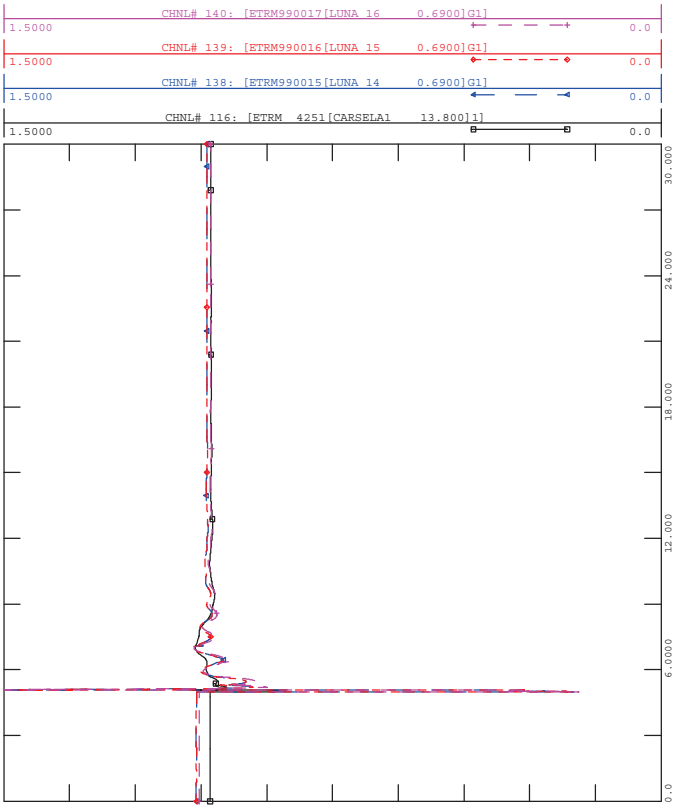
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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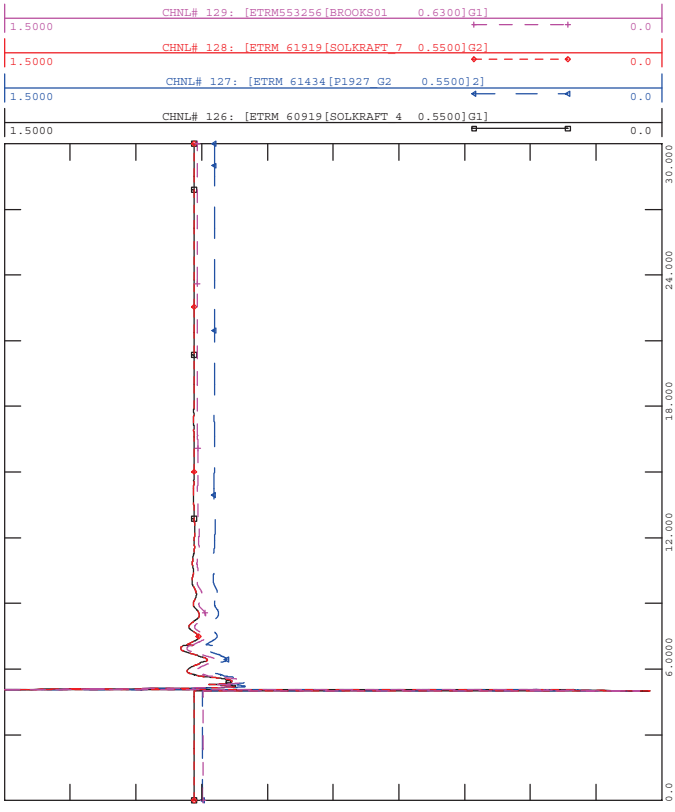
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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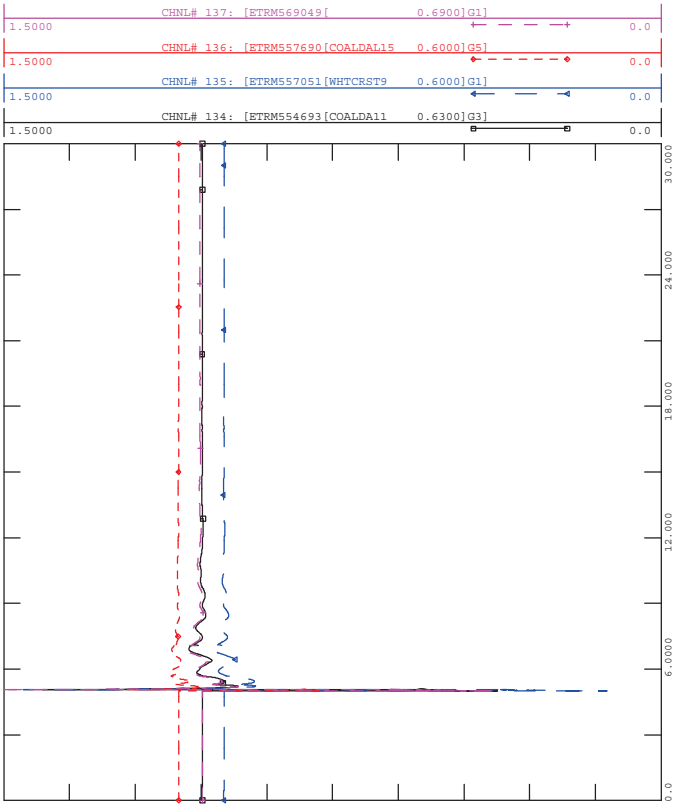
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

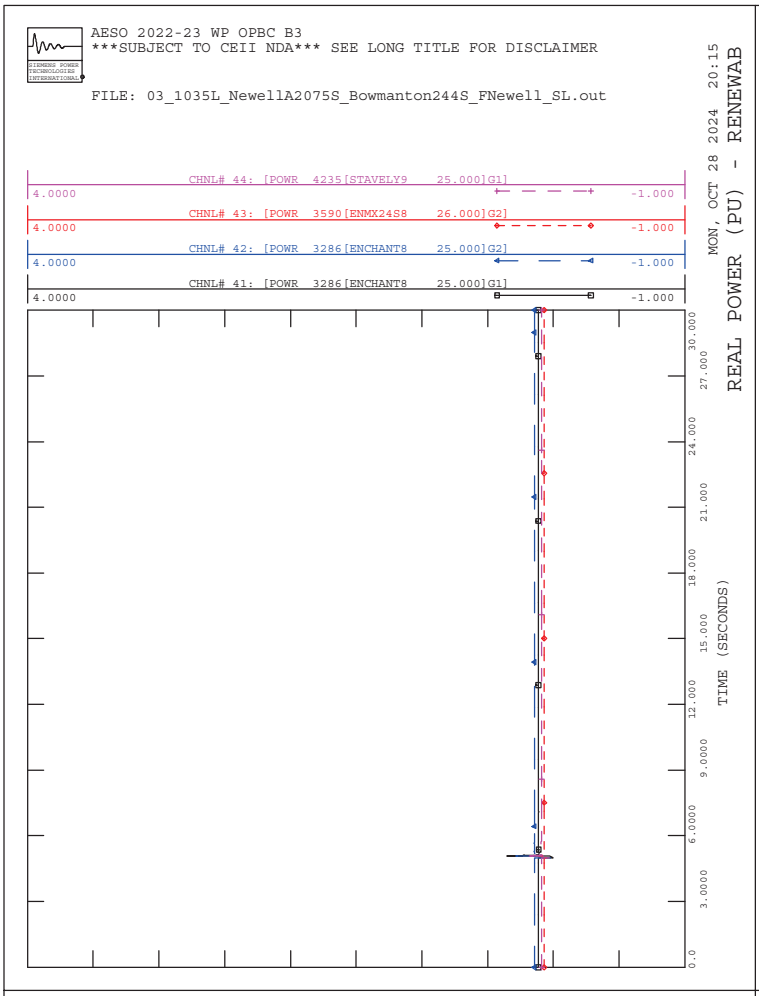
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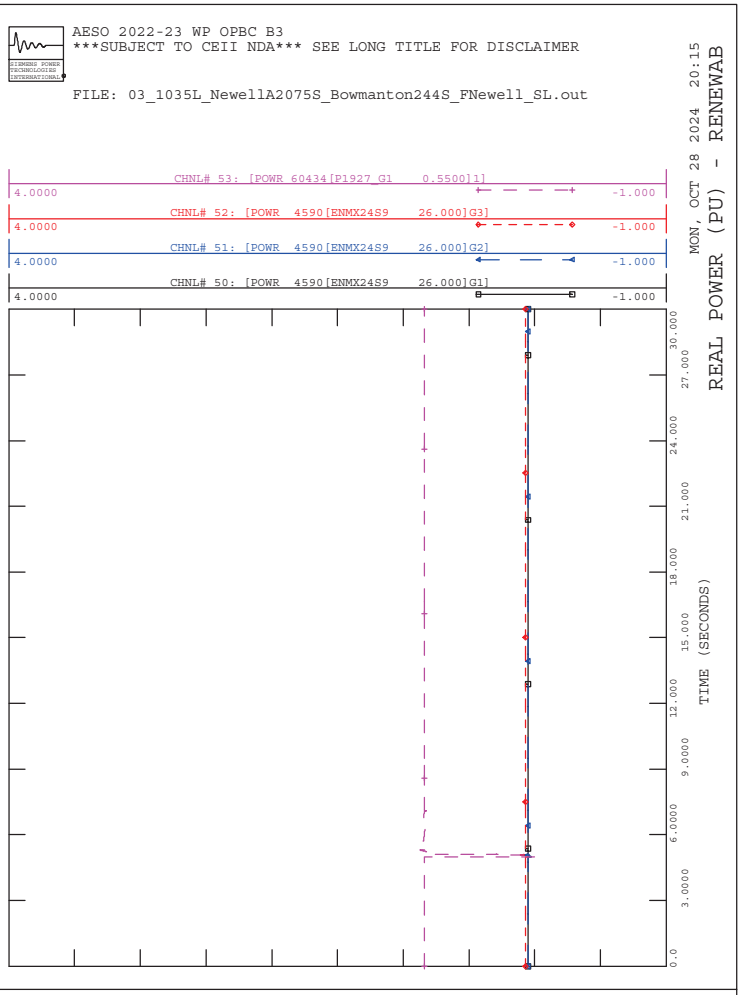


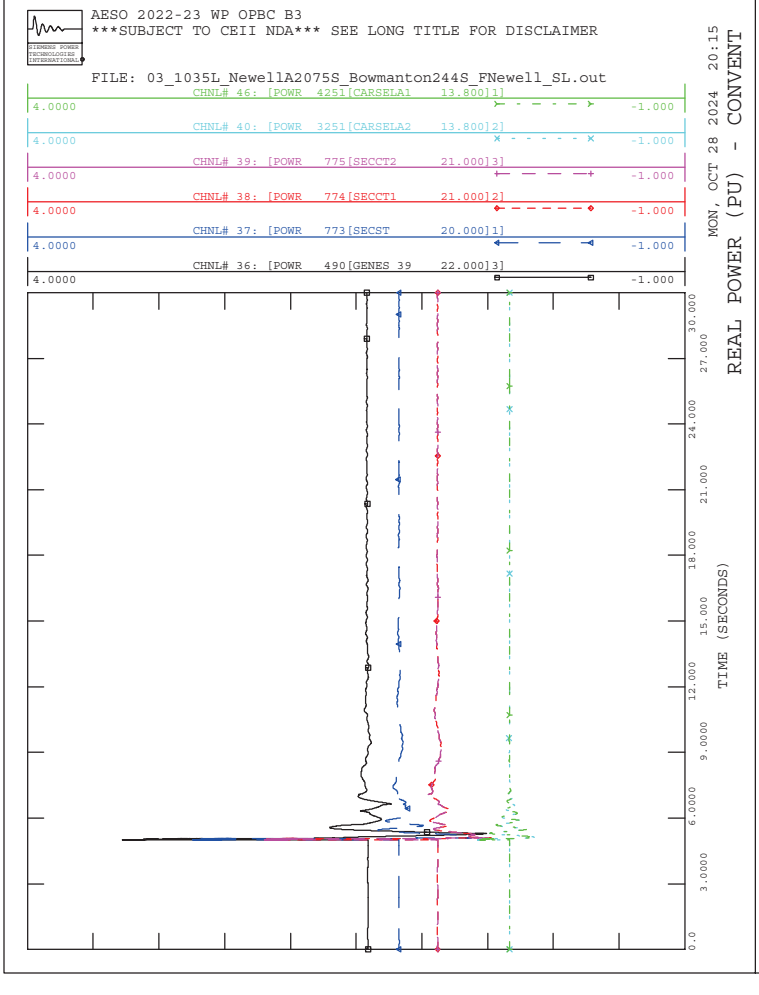
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

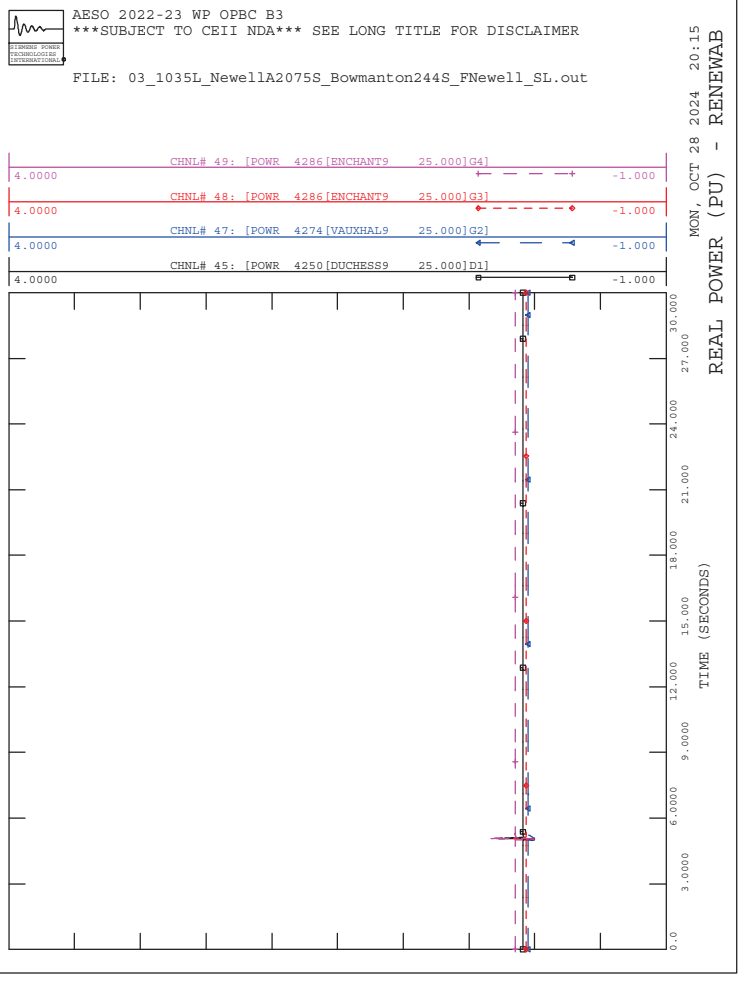
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
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9.0000
12.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15

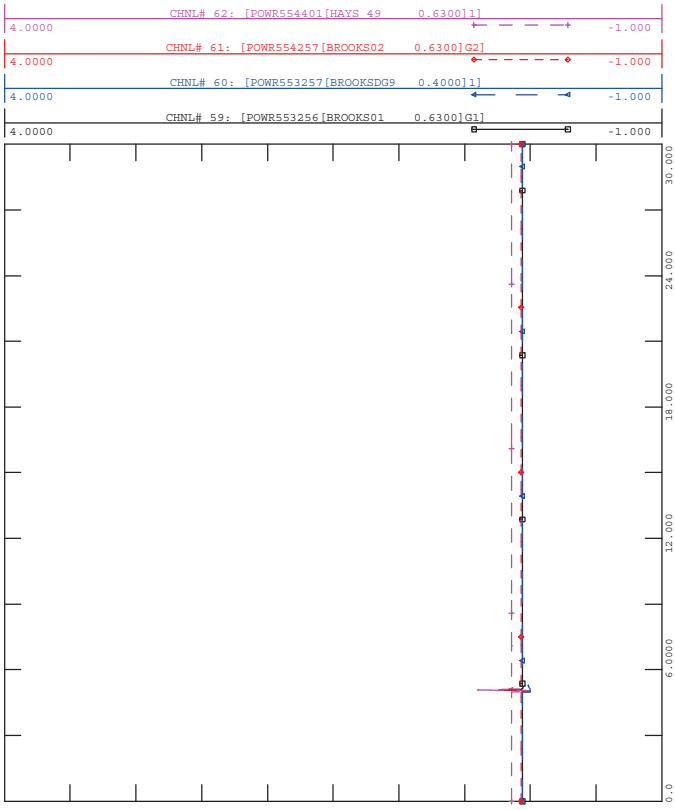

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:15


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15

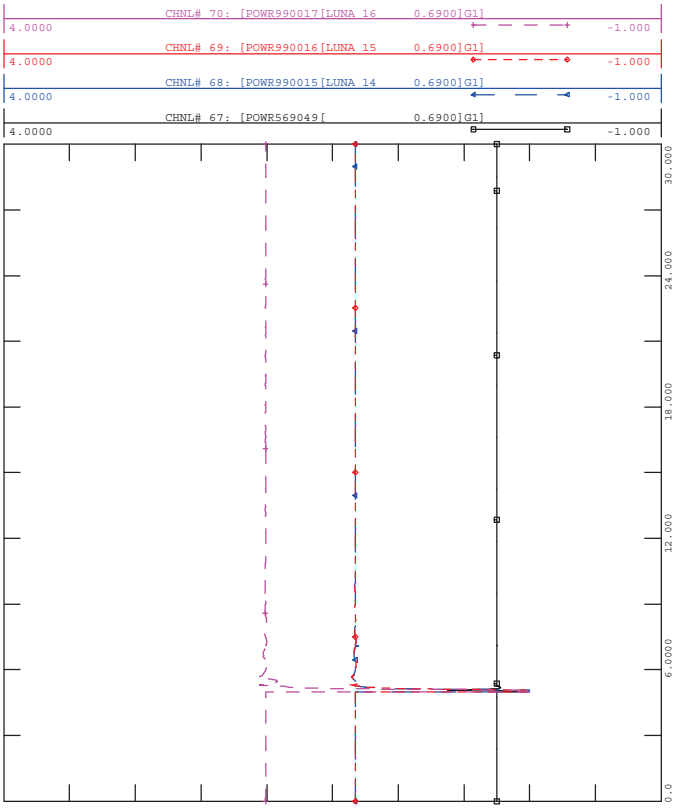
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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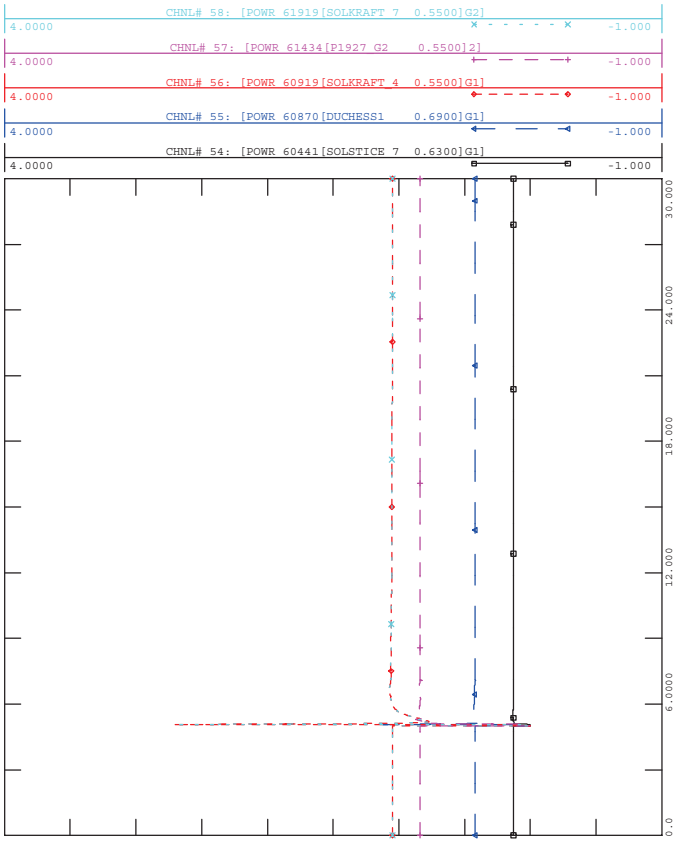
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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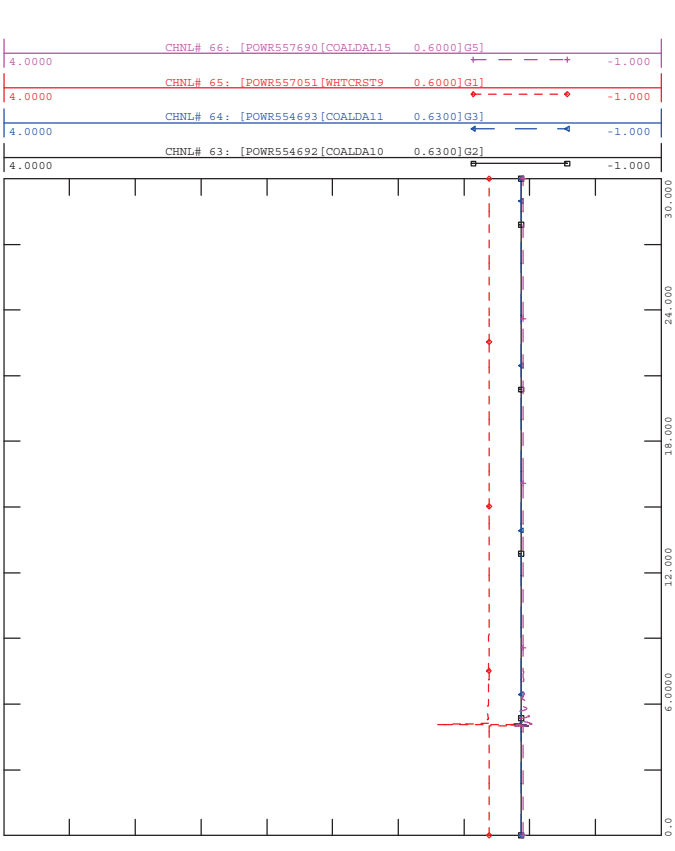
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

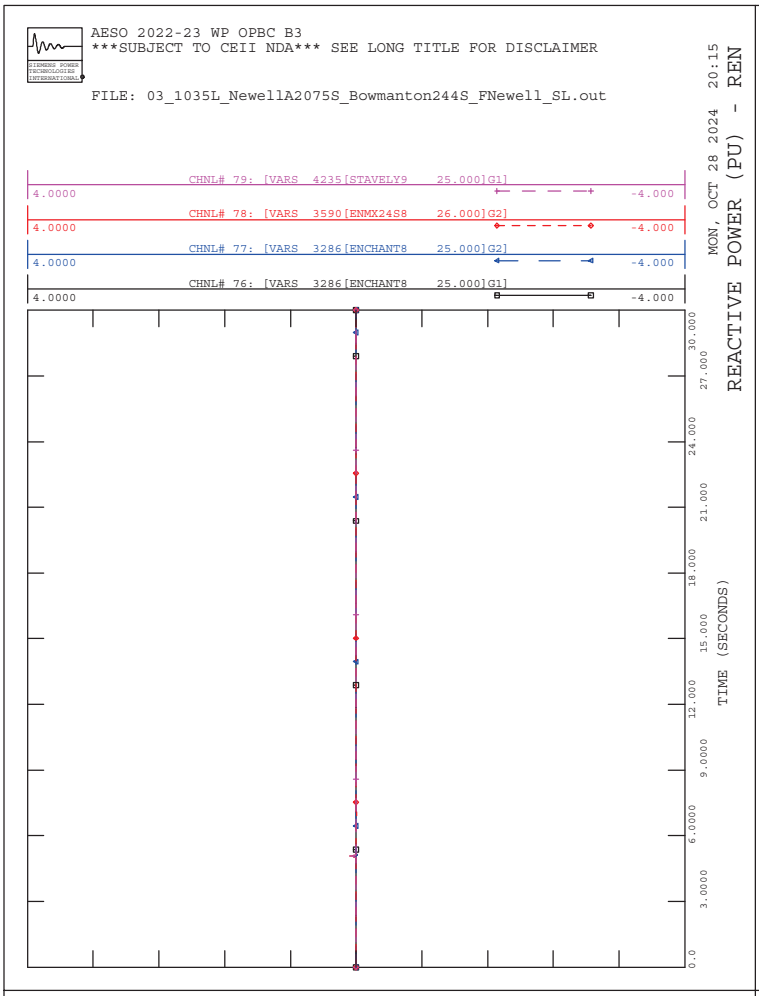
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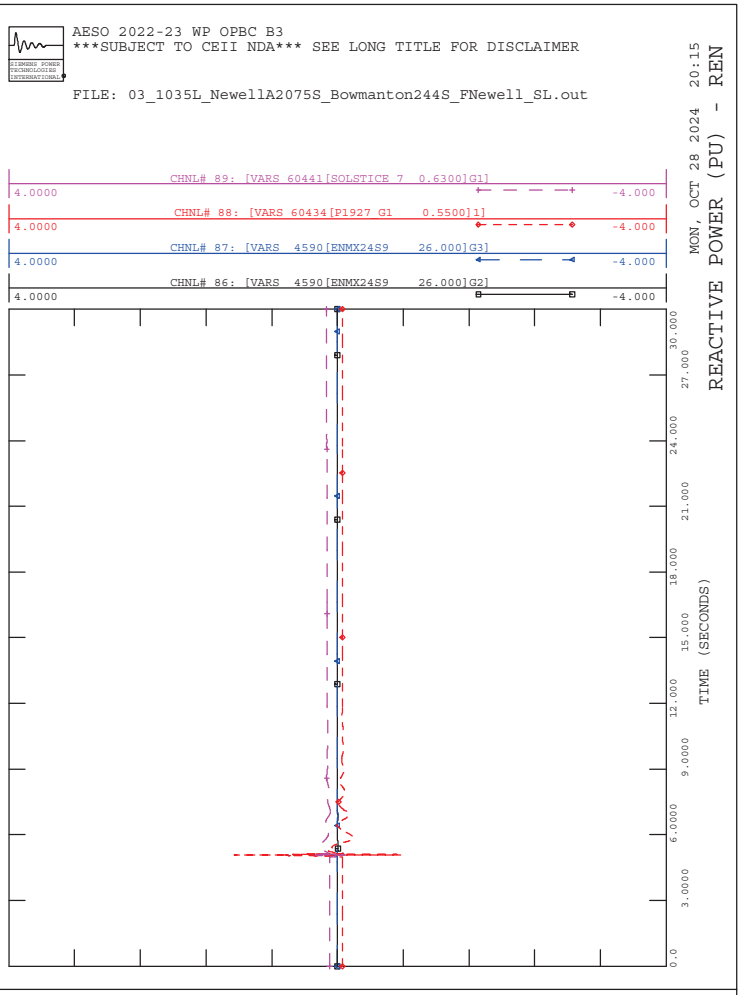


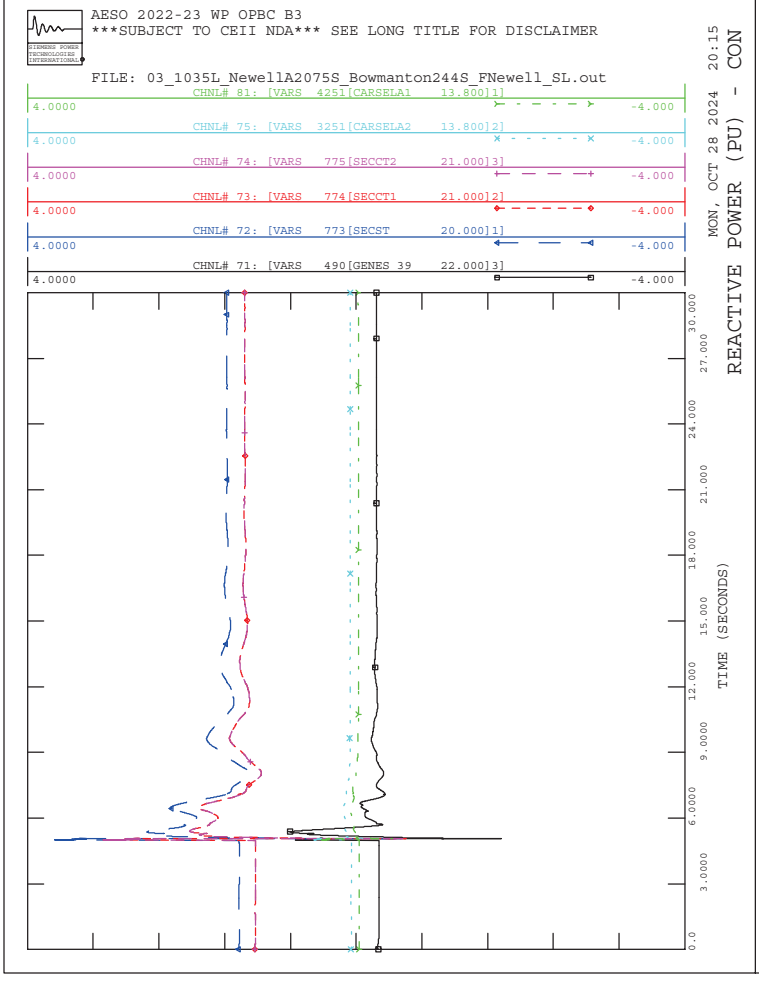
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

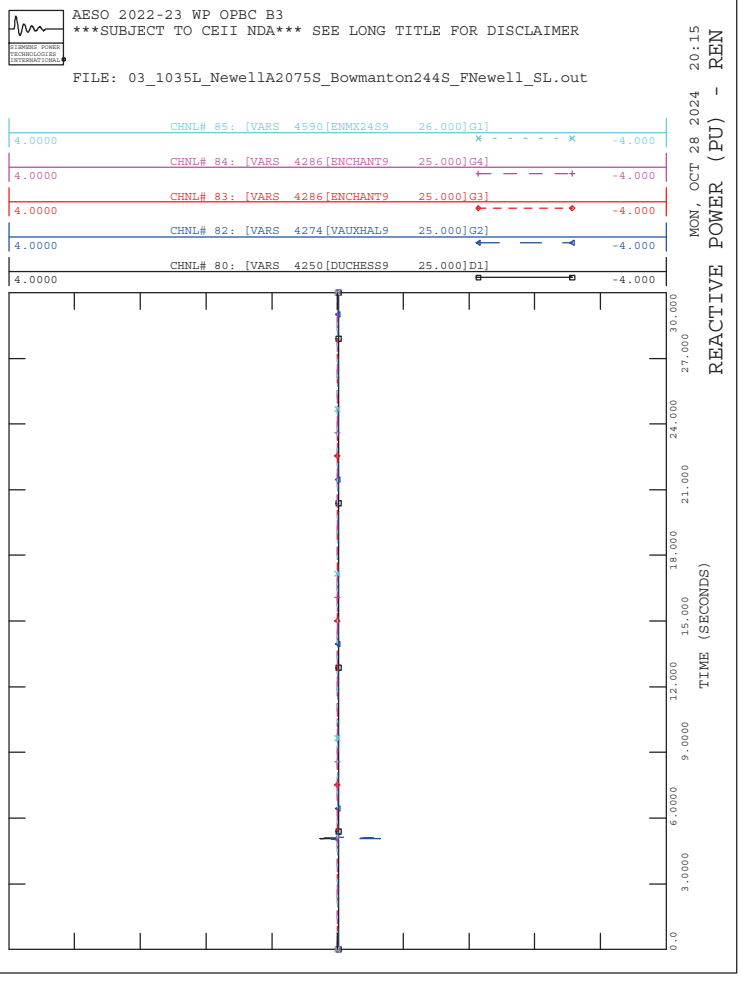
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
MON, OCT 28 2024 20:15
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

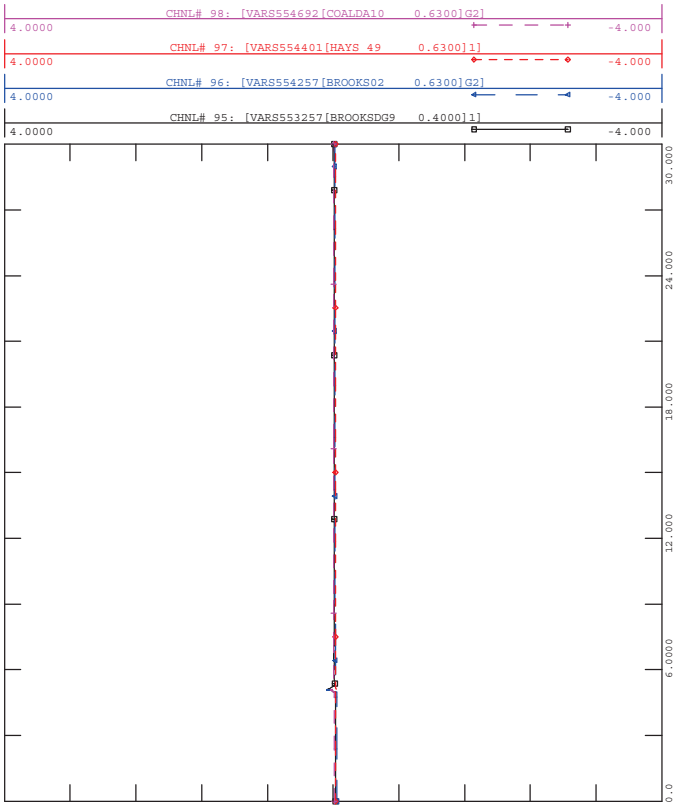

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
MON, OCT 28 2024 20:15
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
MON, OCT 28 2024 20:15
REACTIVE POWER (PU) - CON
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
MON, OCT 28 2024 20:15
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

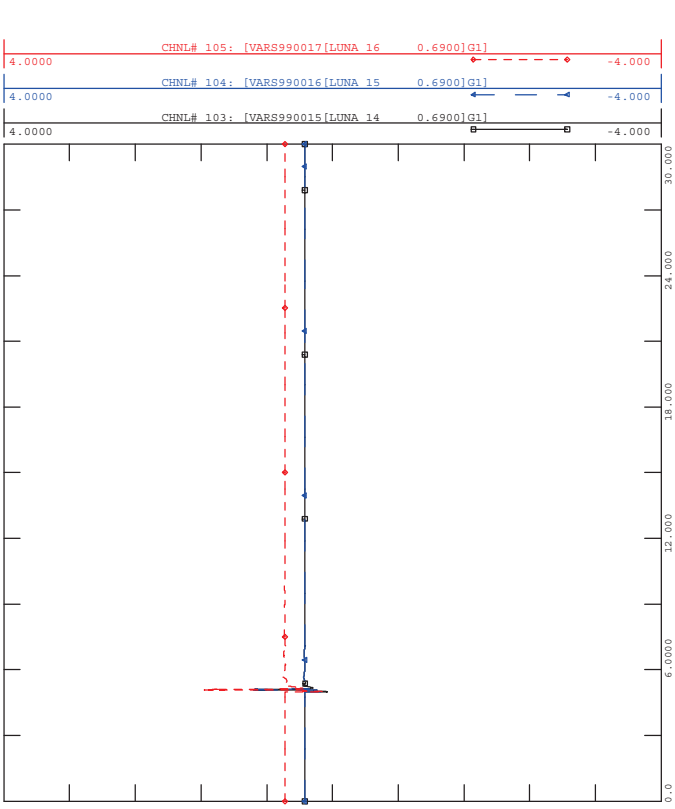
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

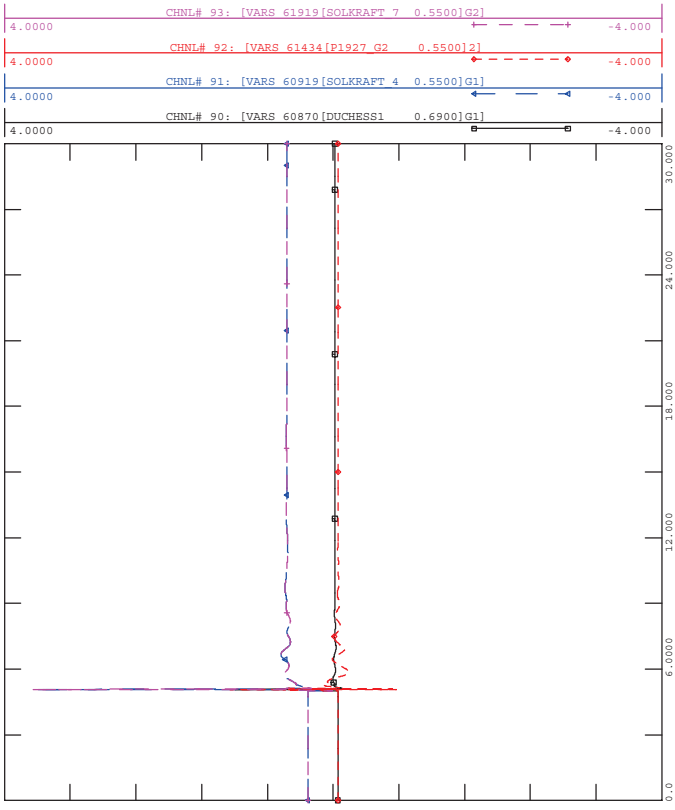
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AESO 2022-23 WP OPBC B3
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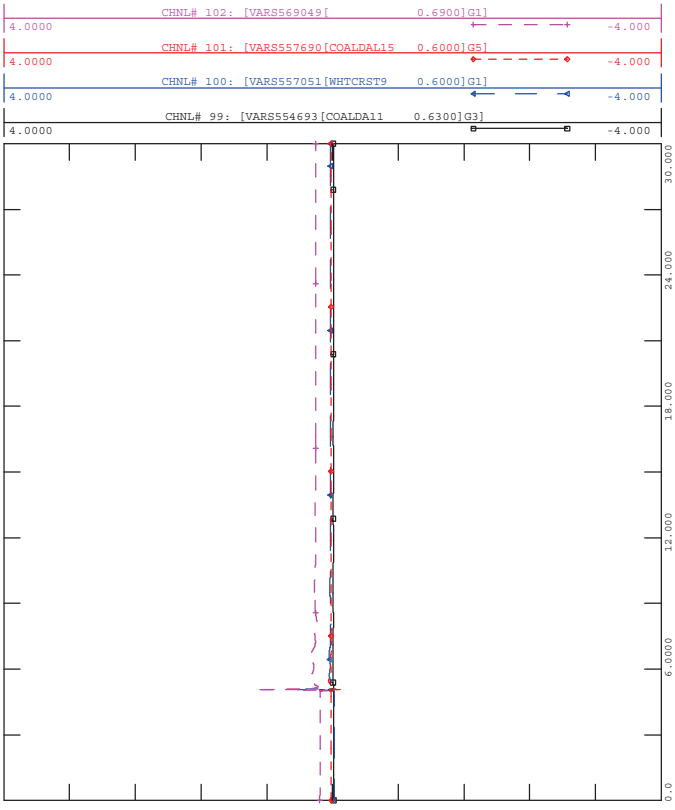
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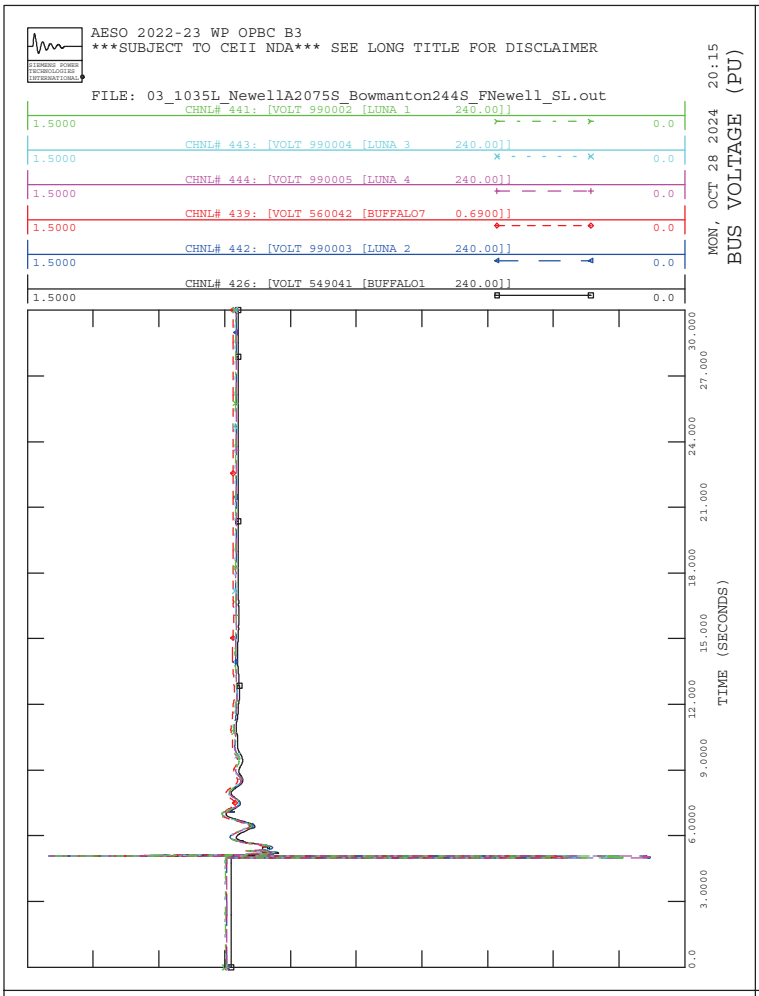
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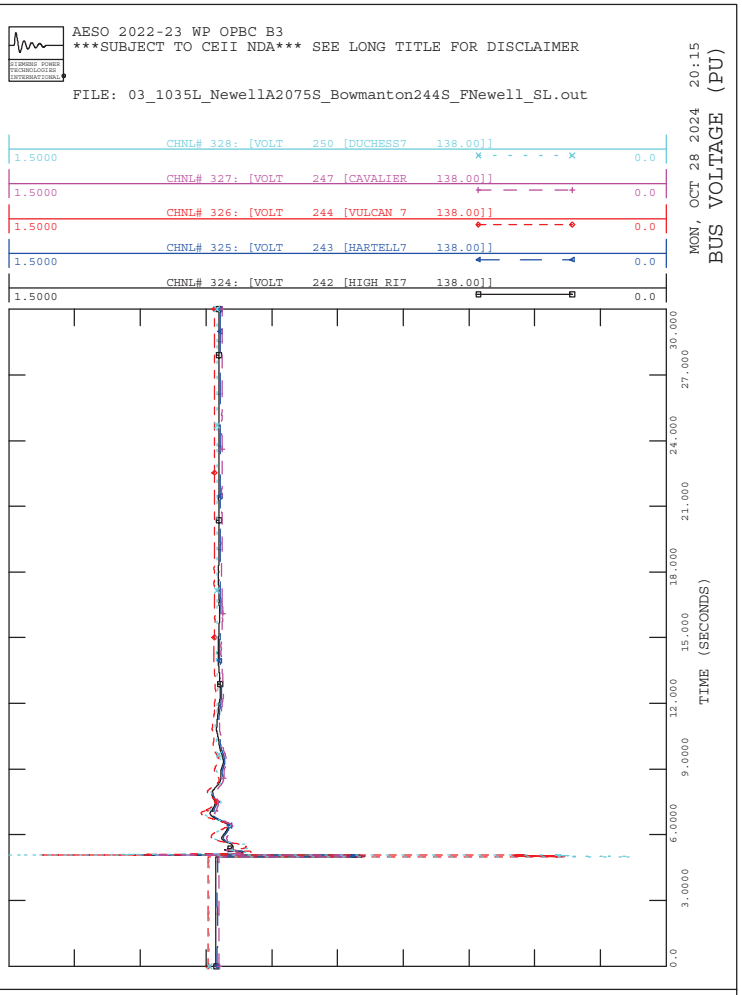
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

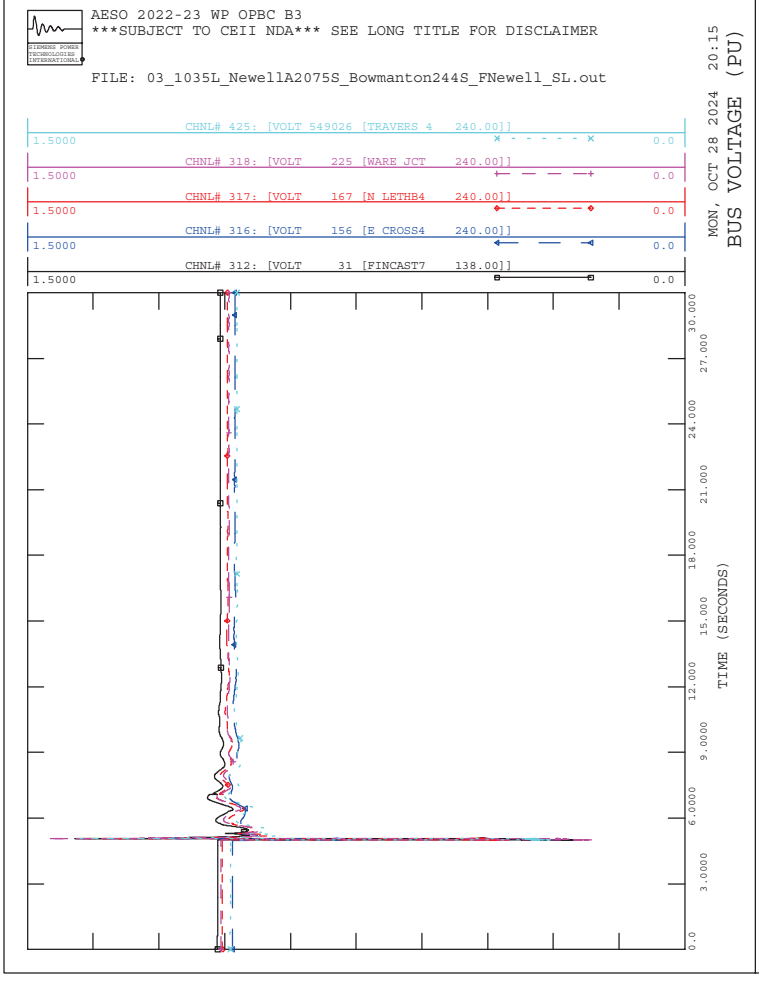
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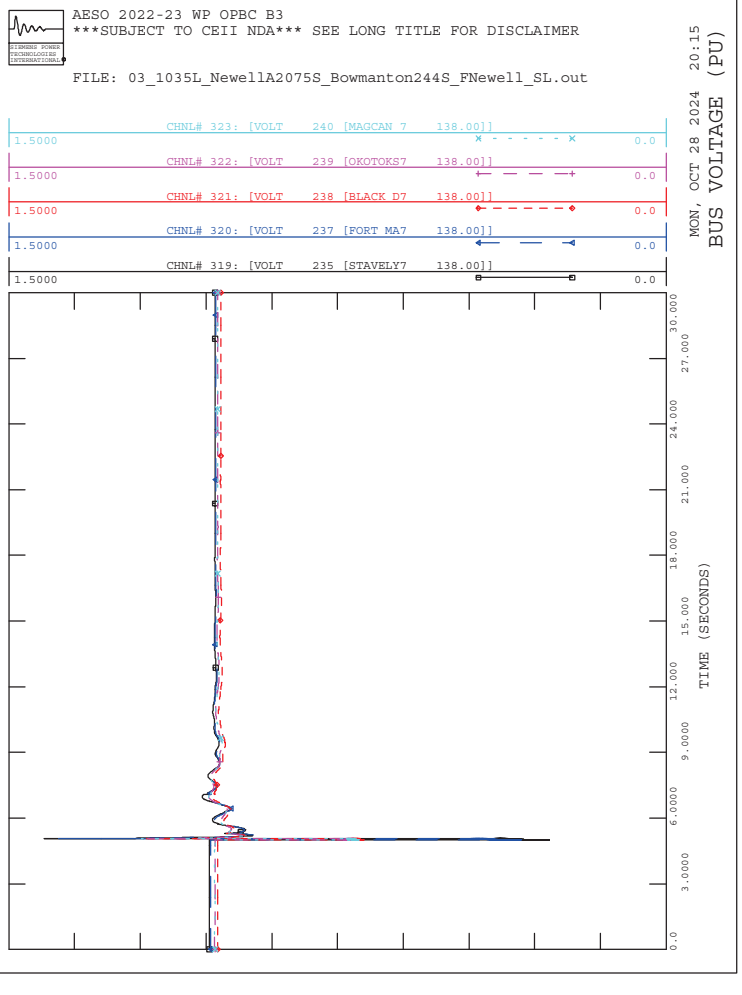


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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
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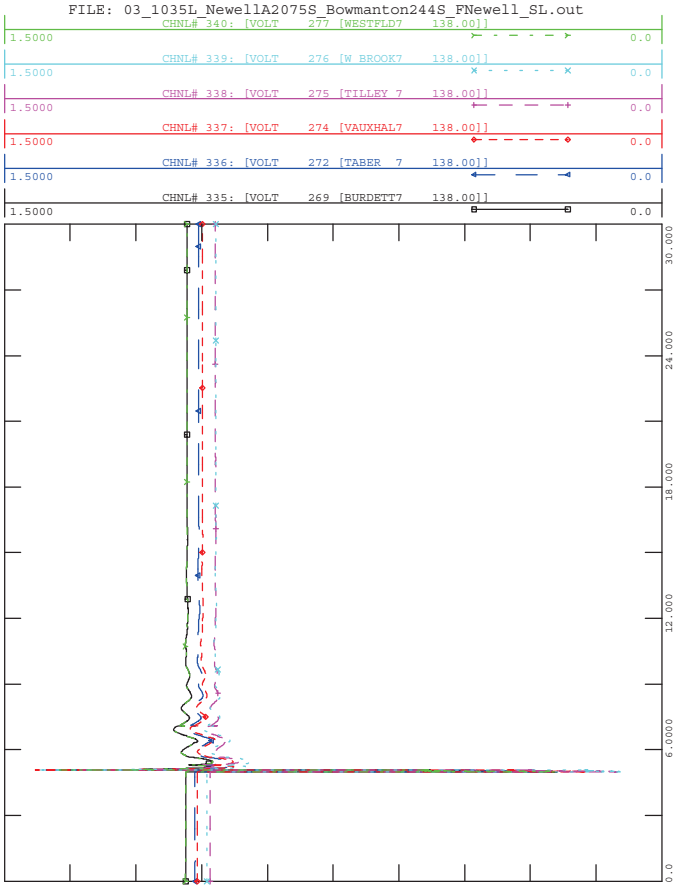

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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
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24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:15
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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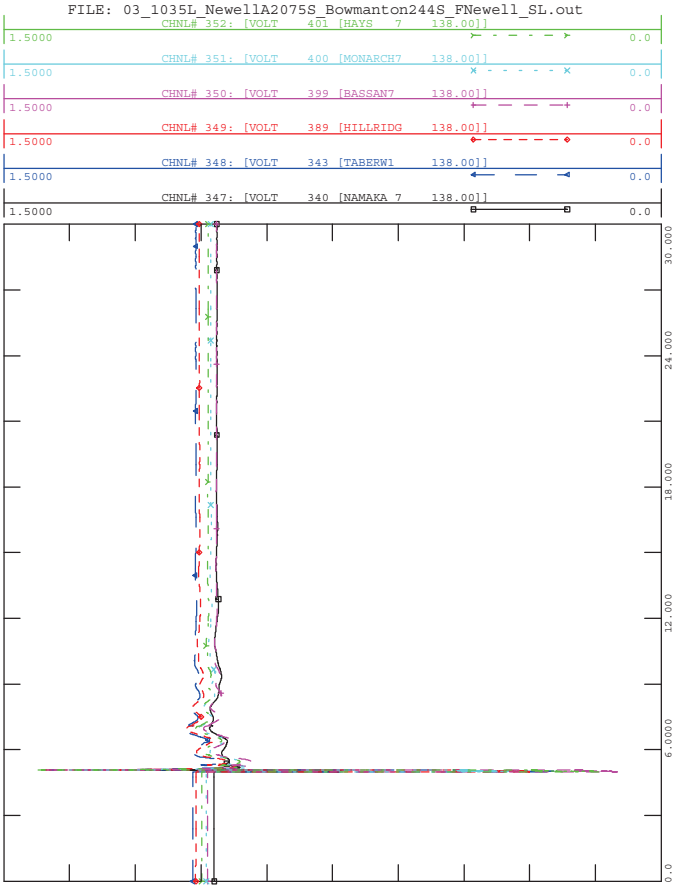
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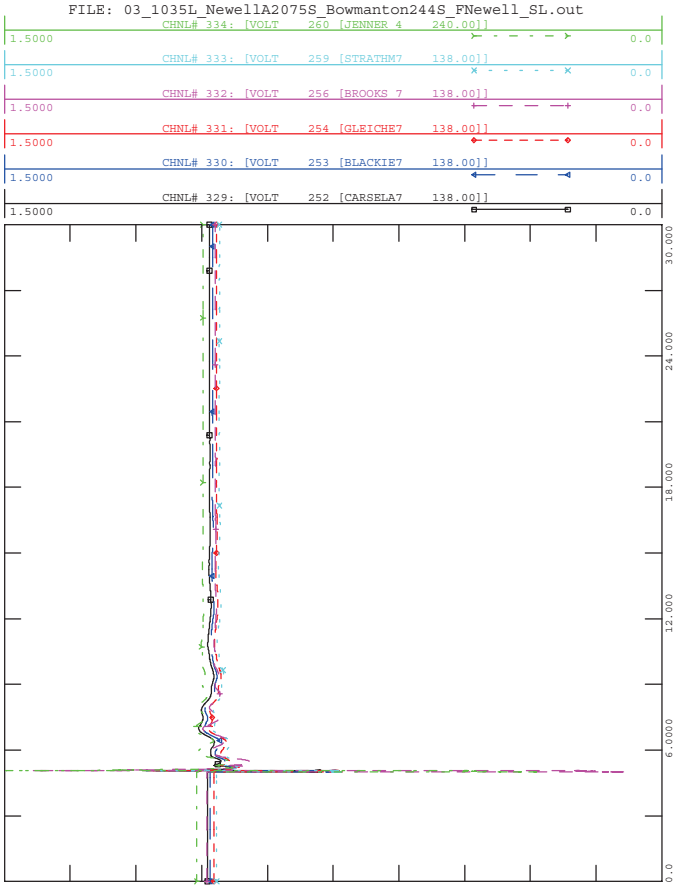
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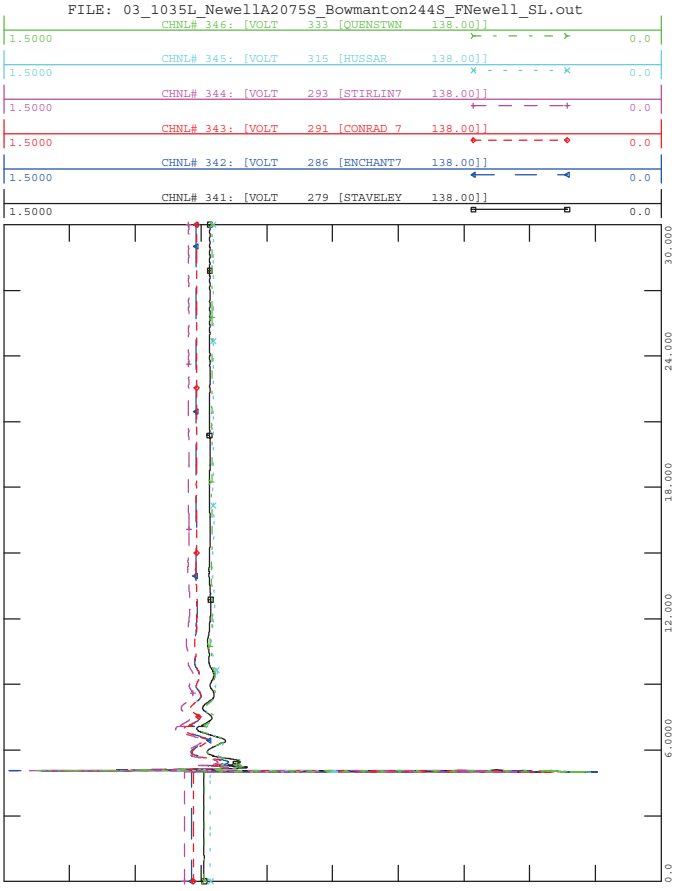
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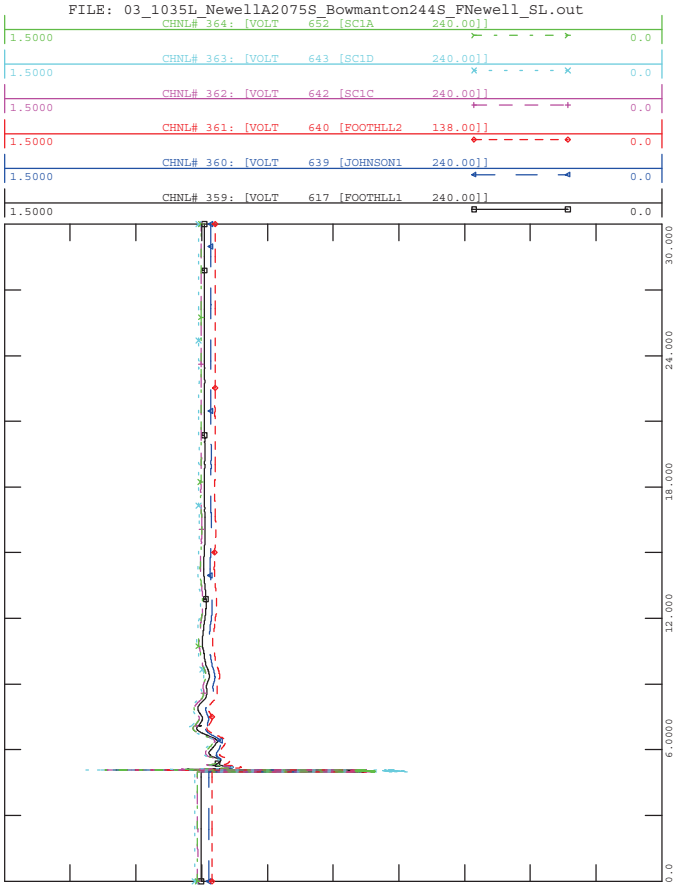
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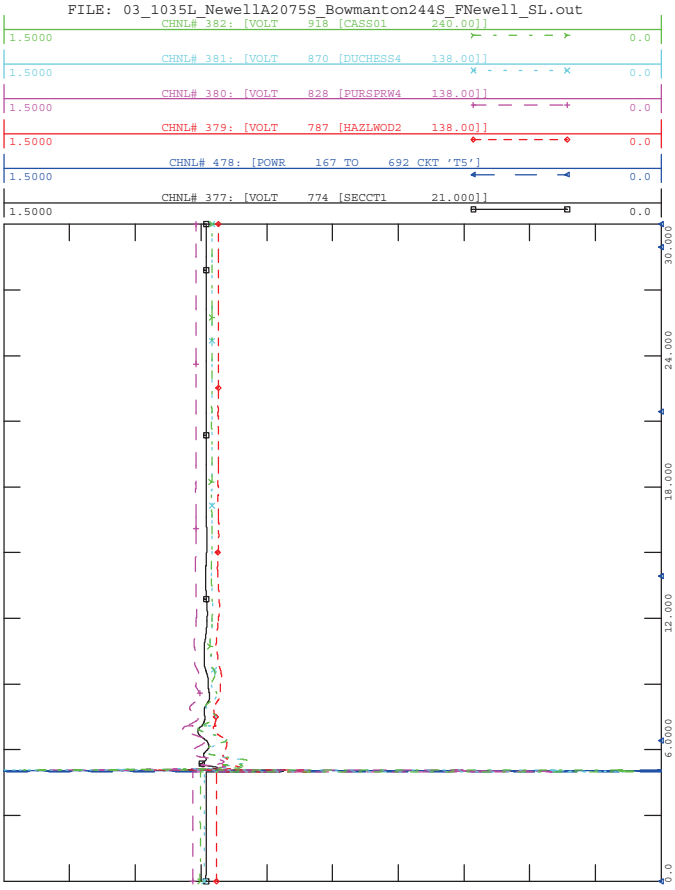
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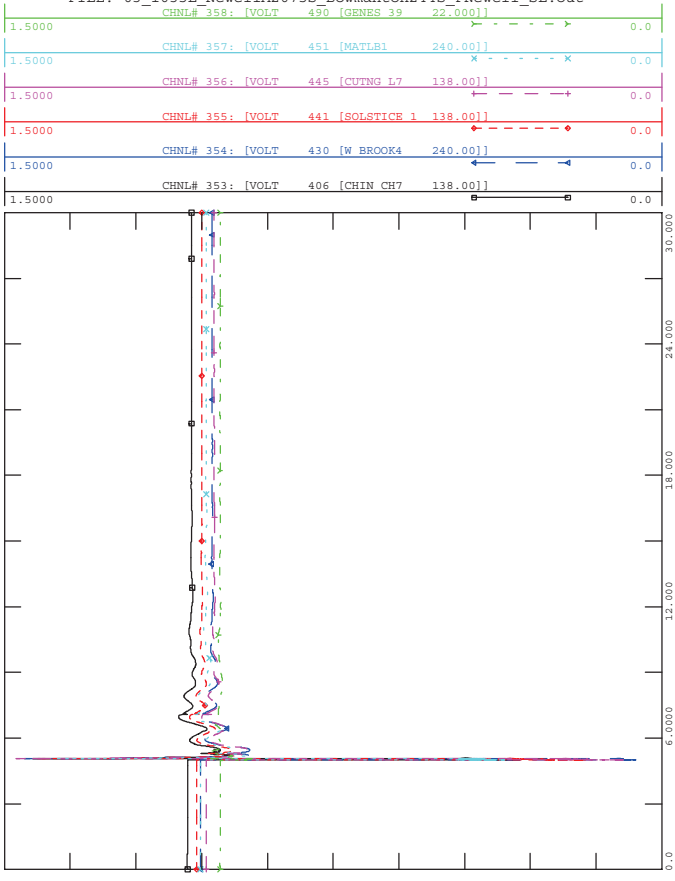
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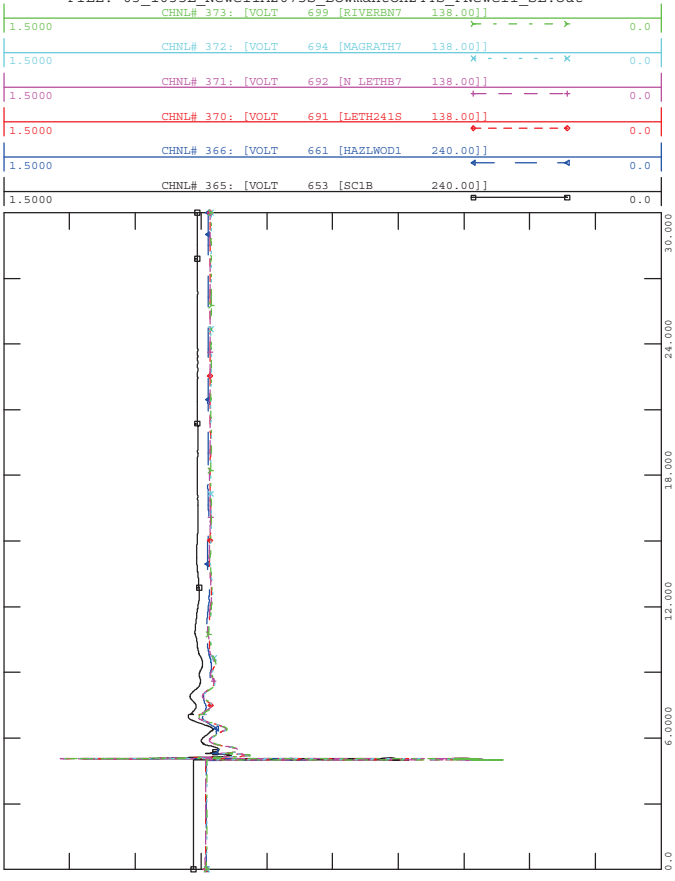
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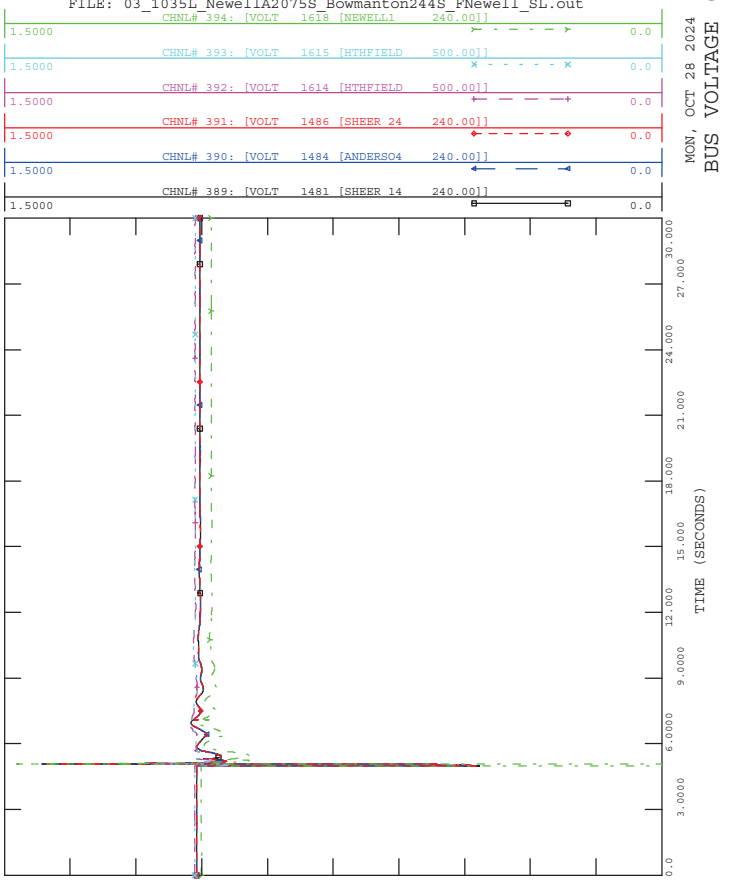
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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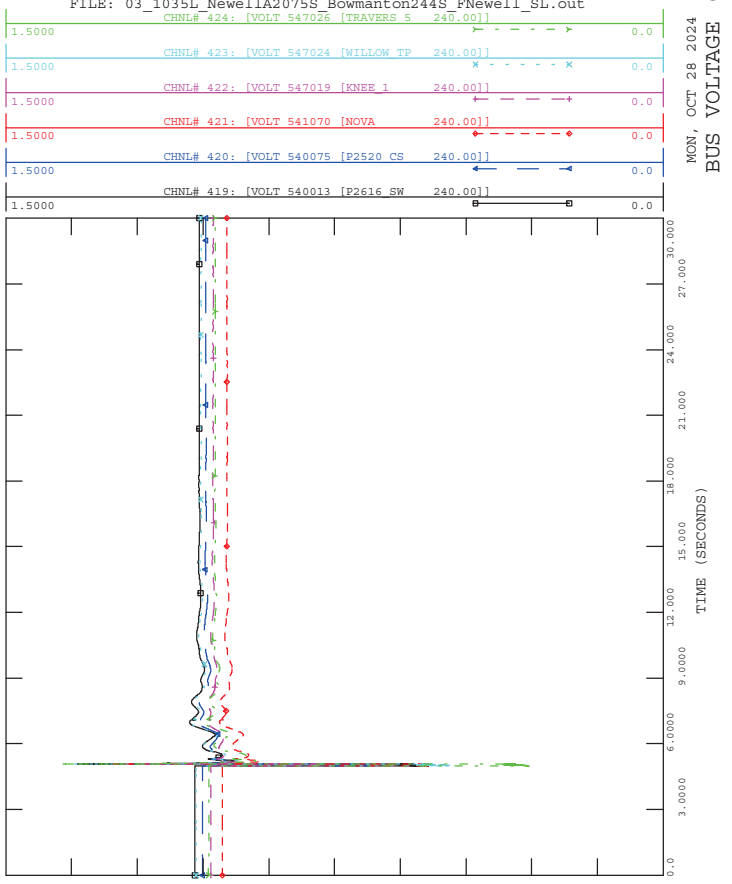
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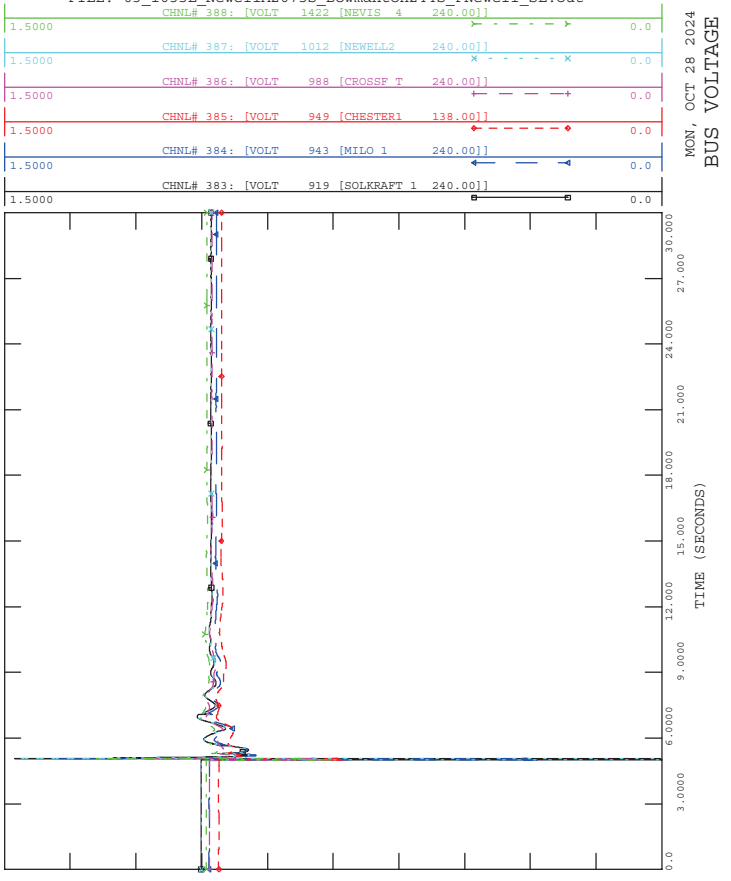
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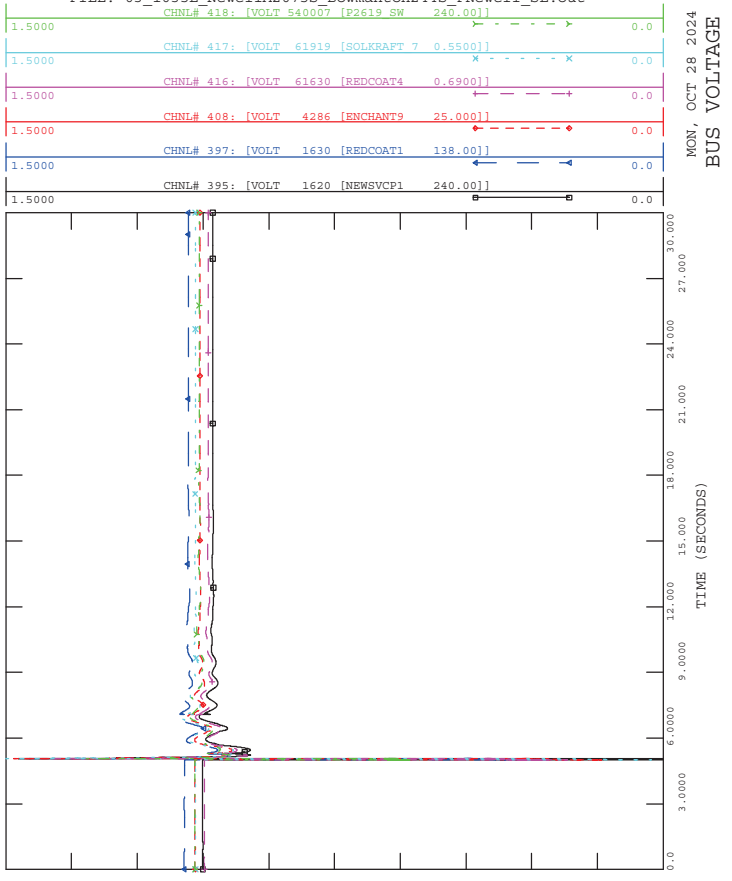
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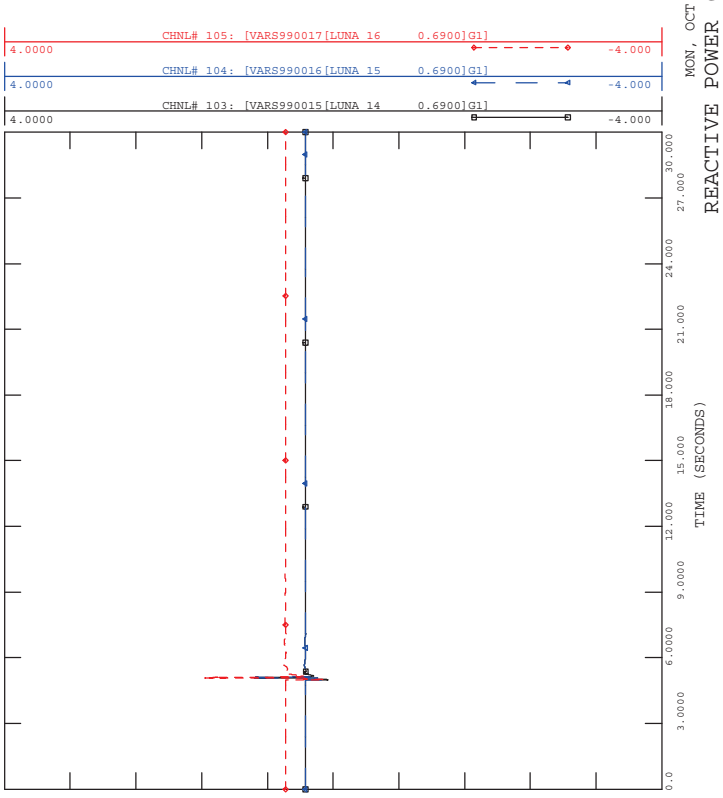
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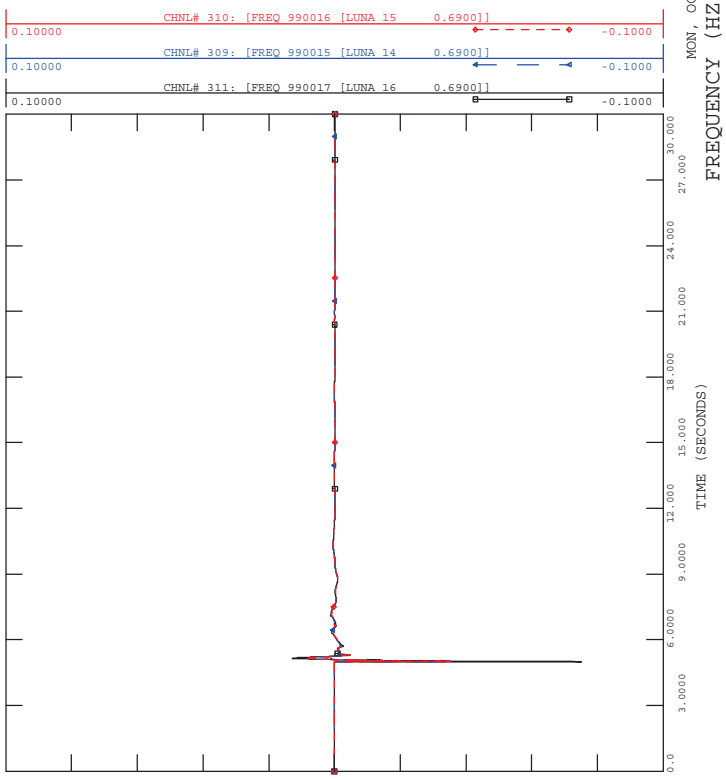
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MON, OCT 28 2024 20:15 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
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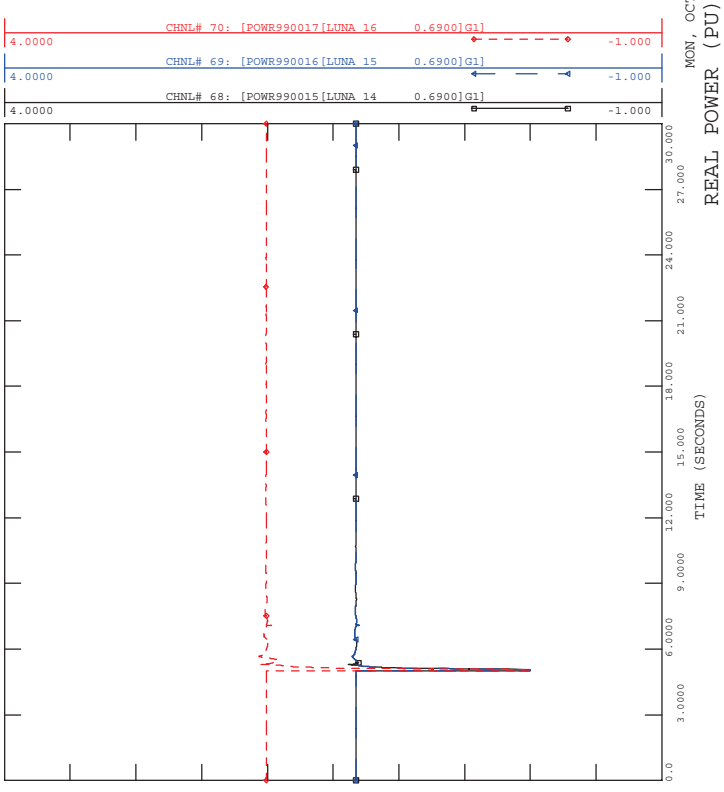
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MON, OCT 28 2024 20:15 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
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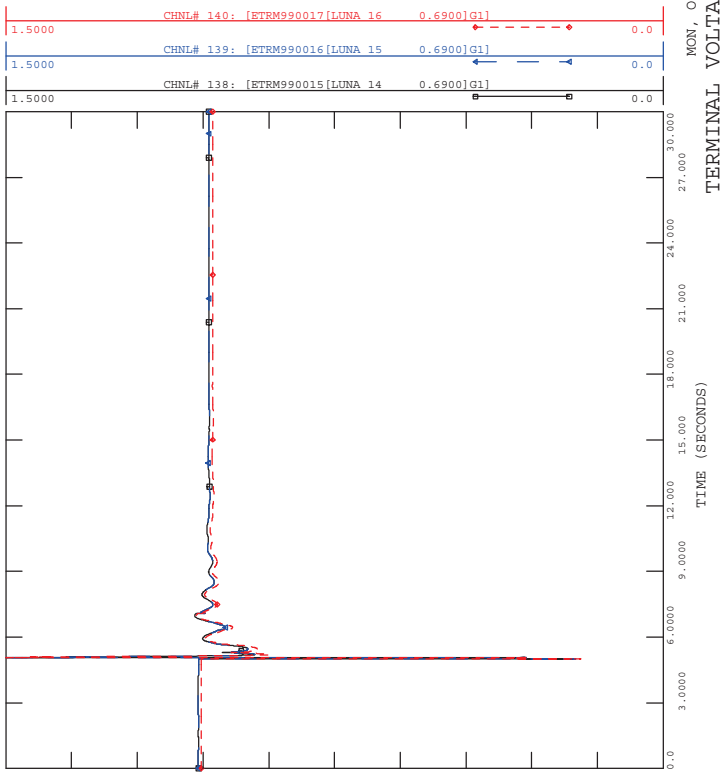
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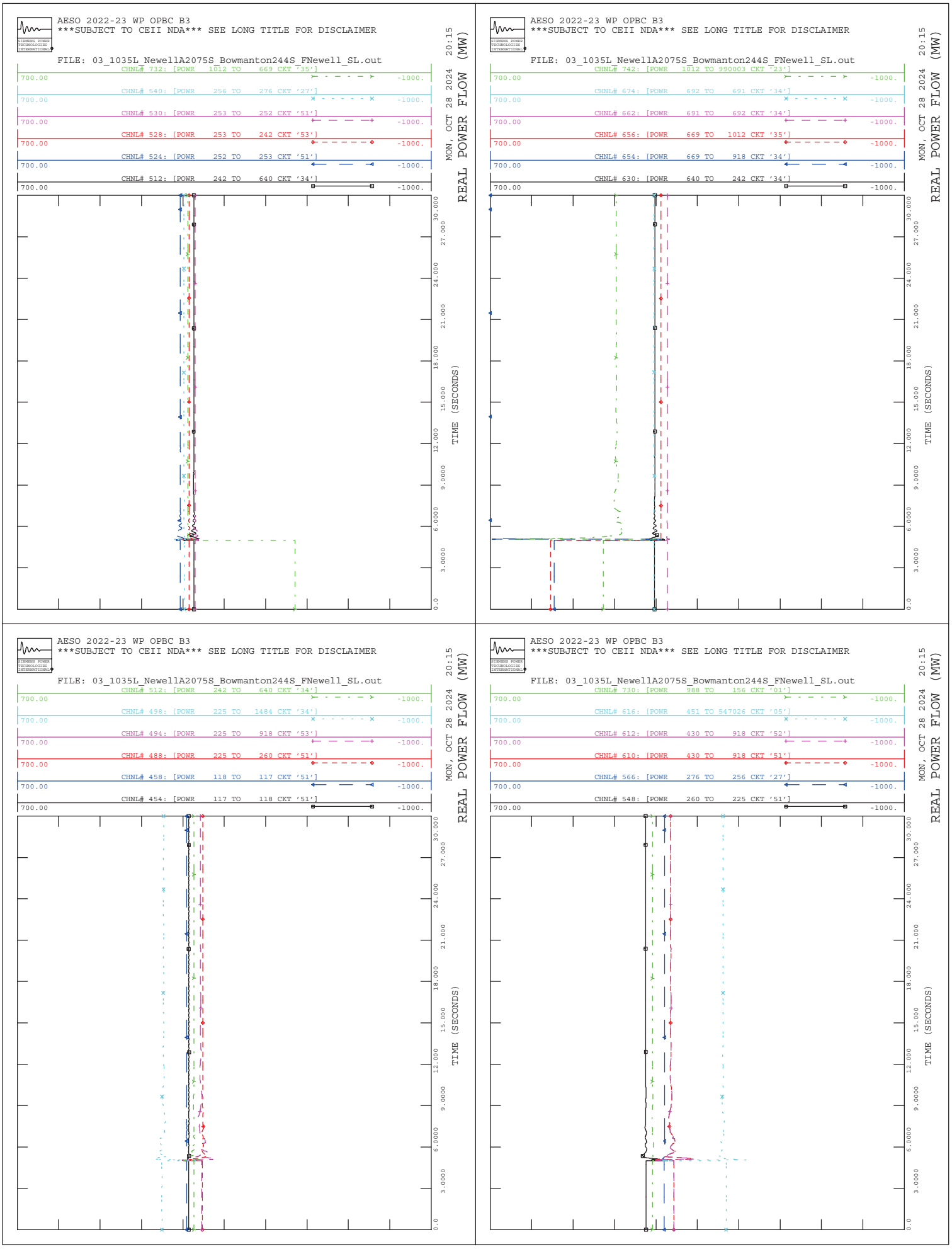
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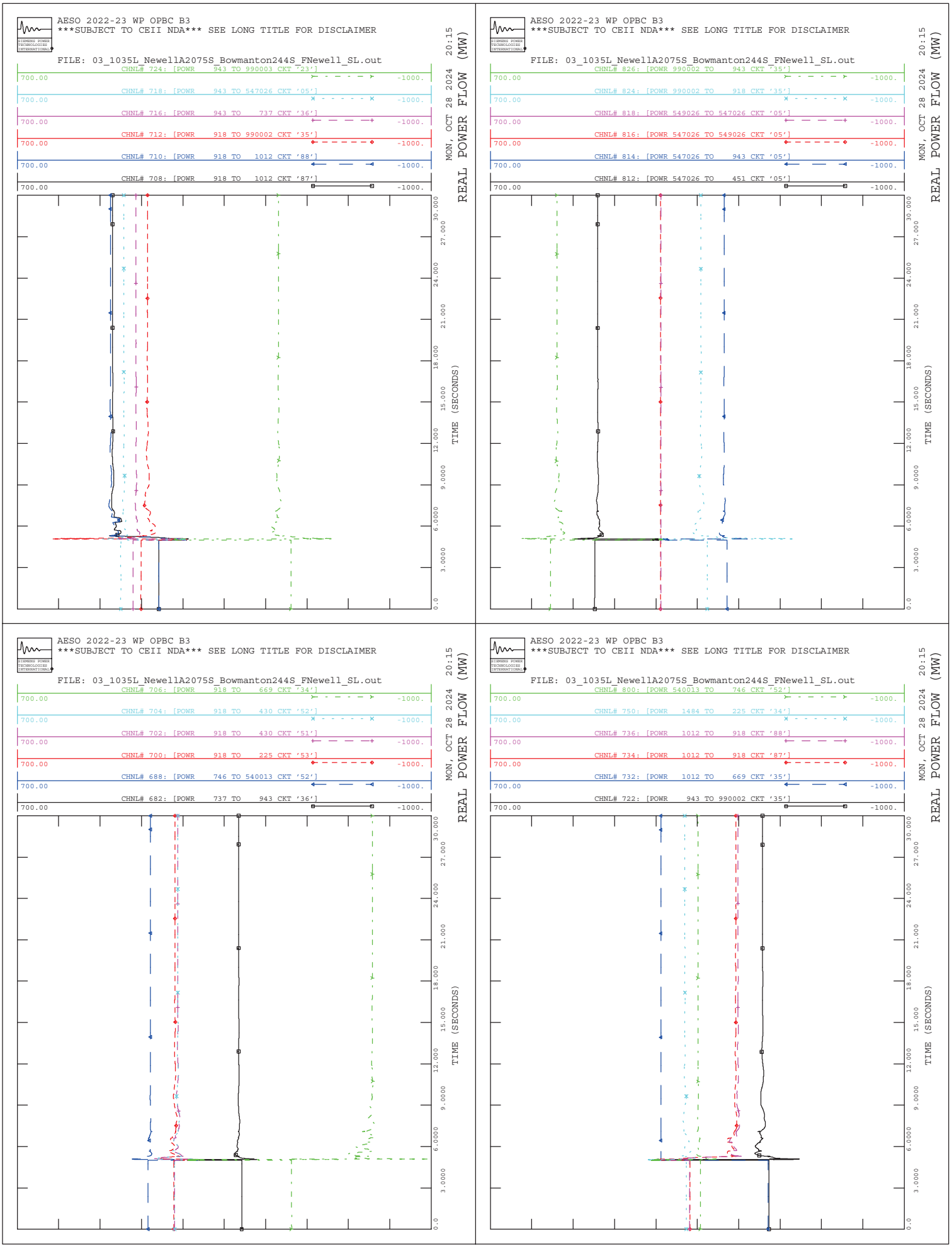
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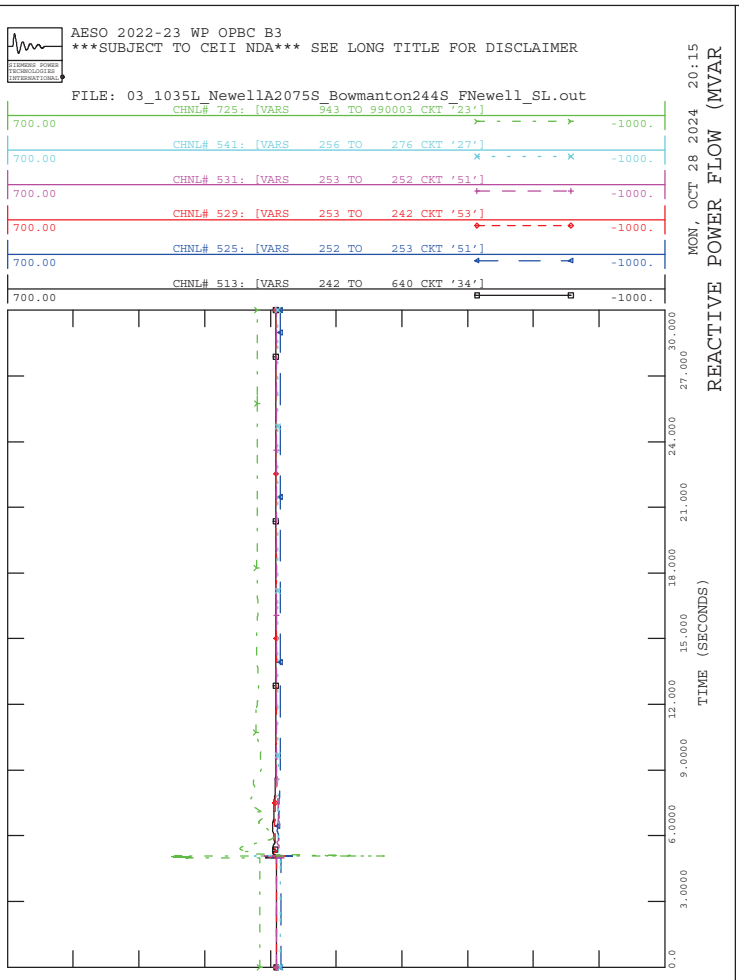
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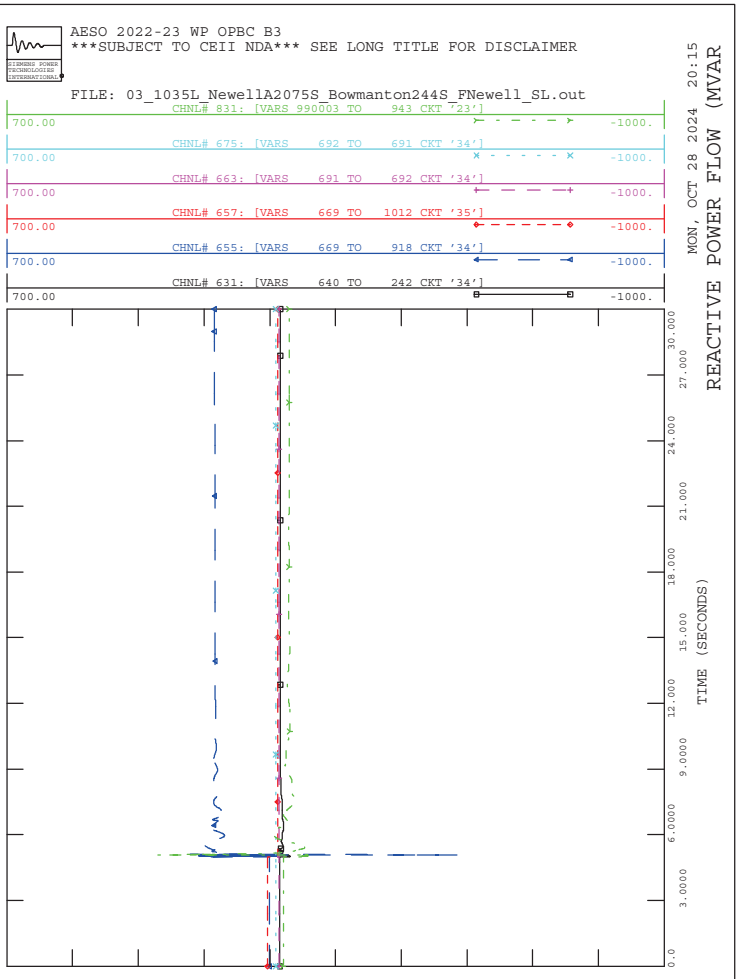


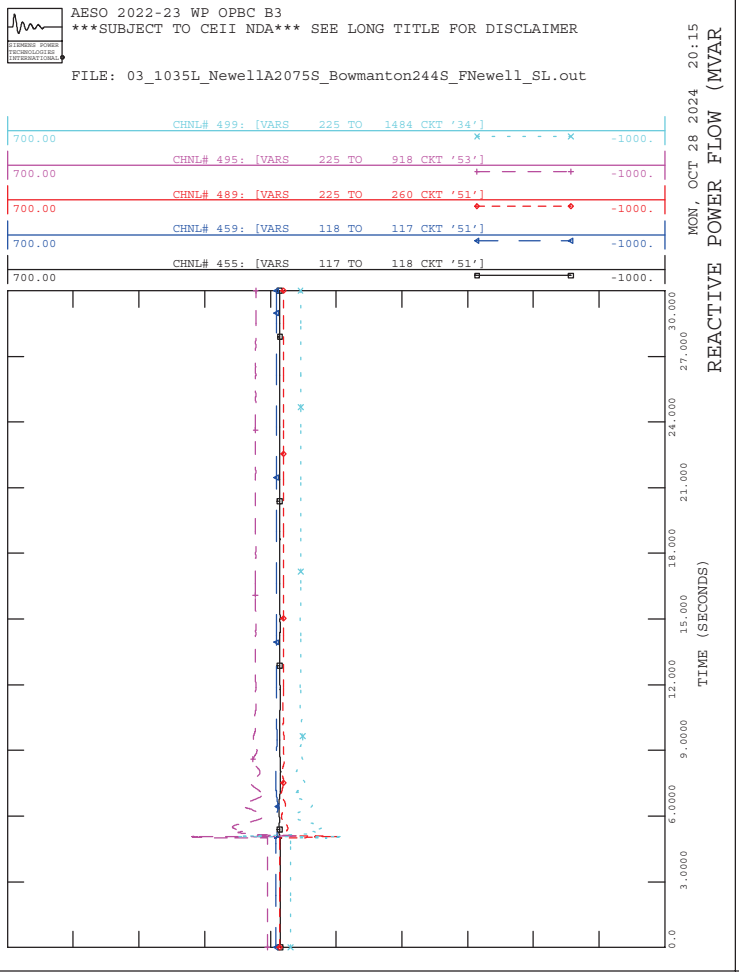
MON, OCT 28 2024 20:15 TERMINAL VOLTAGE (PU) - P

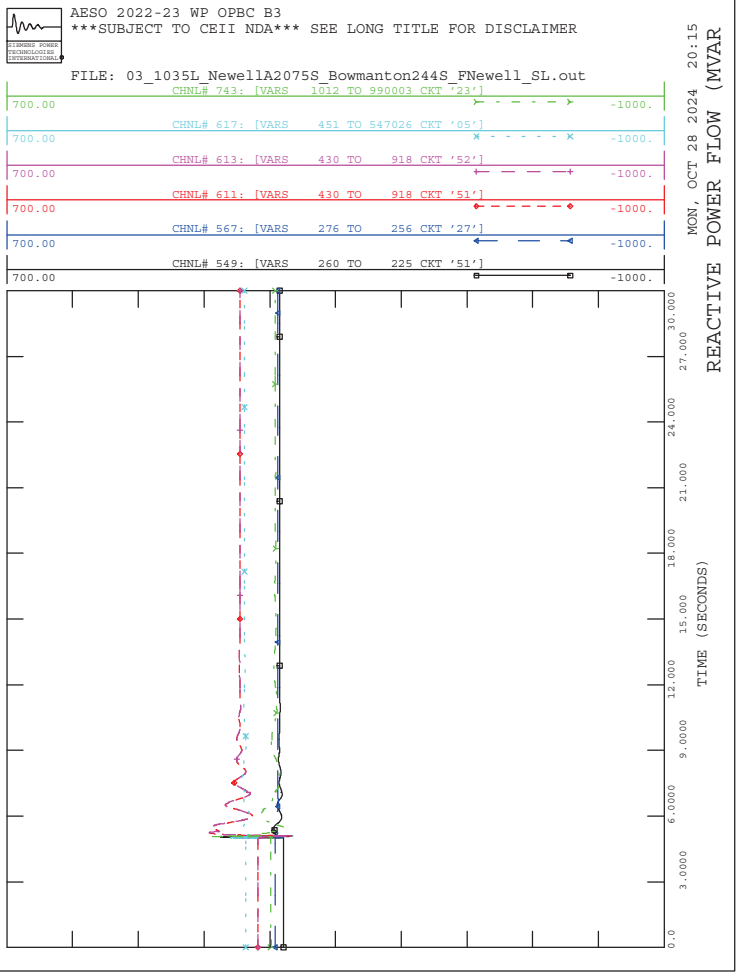

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:15
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:15
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:15
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:15

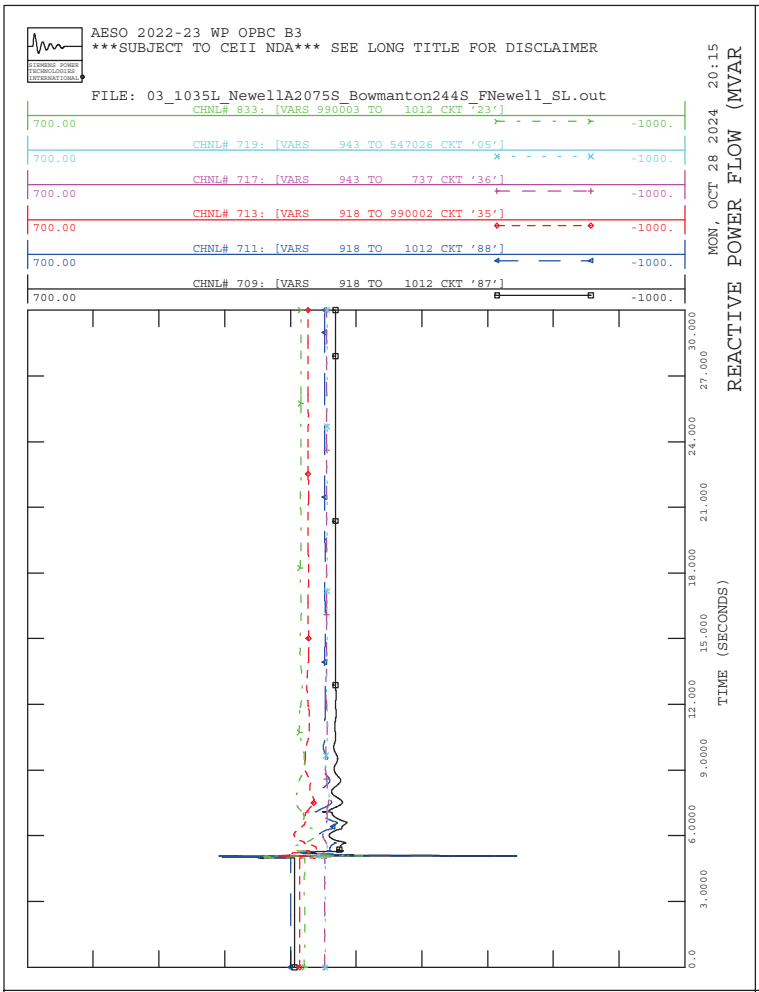

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:15
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:15
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:15
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:15
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

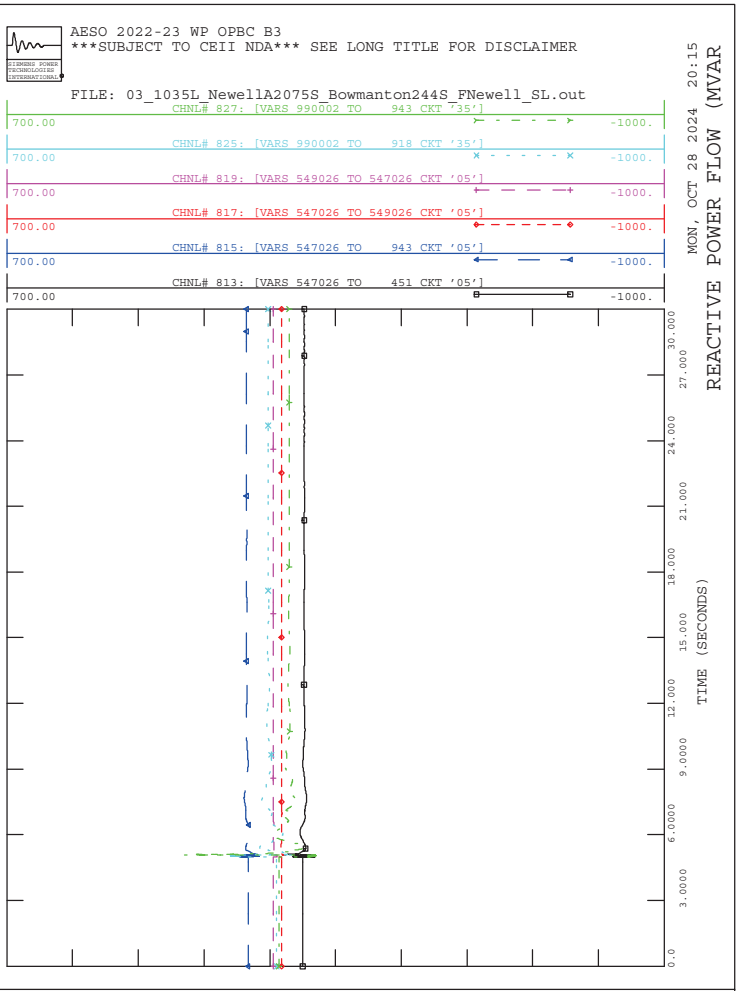

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

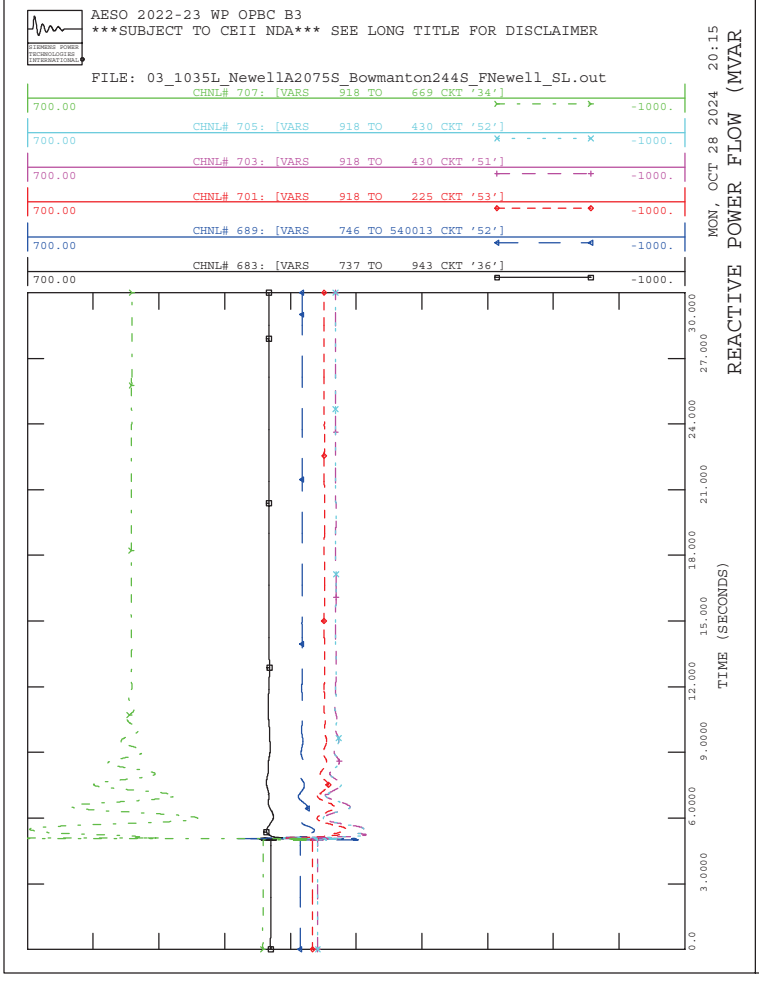

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

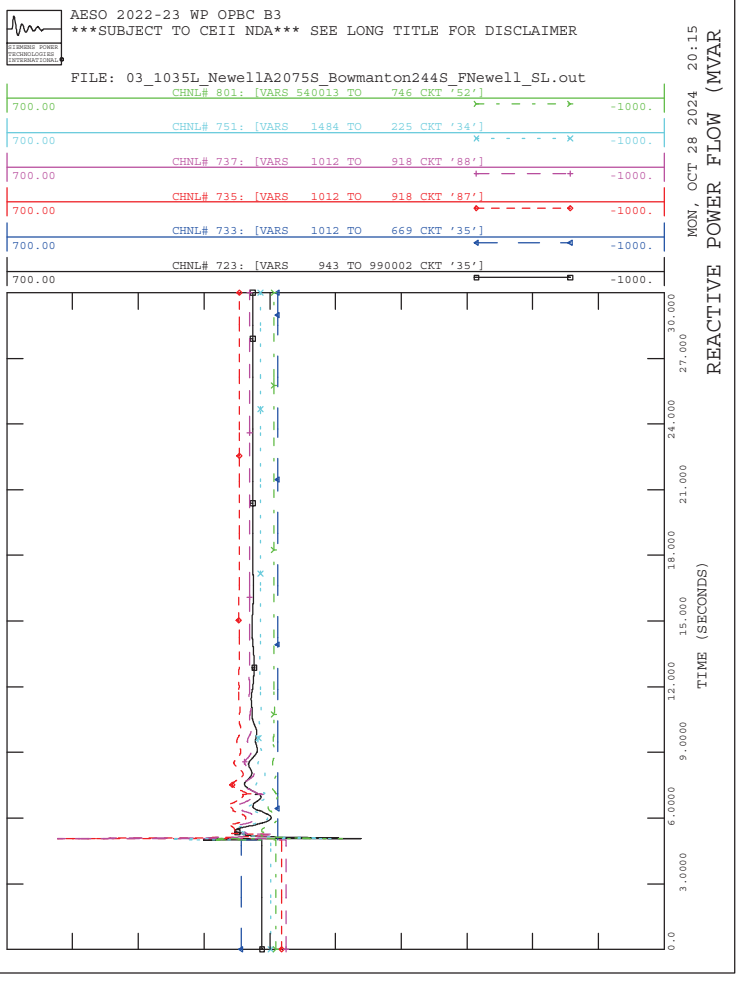

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

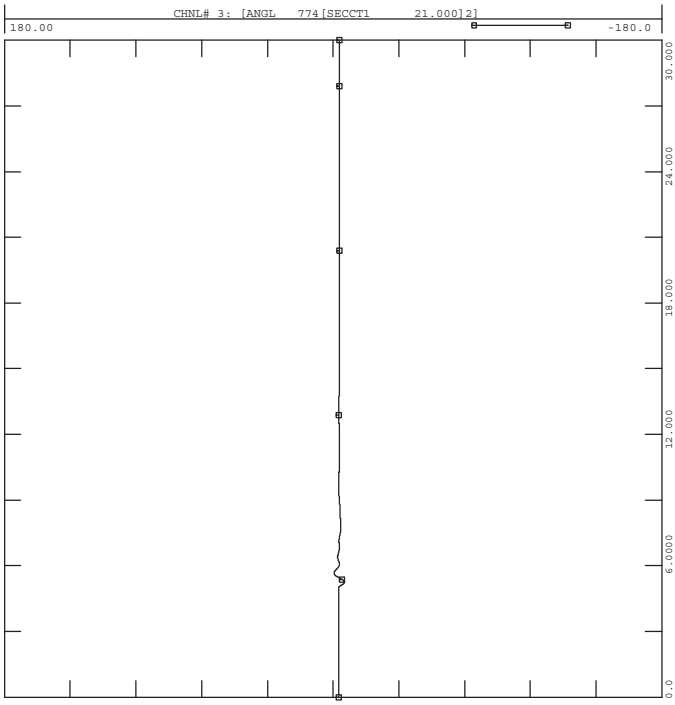

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:15
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out

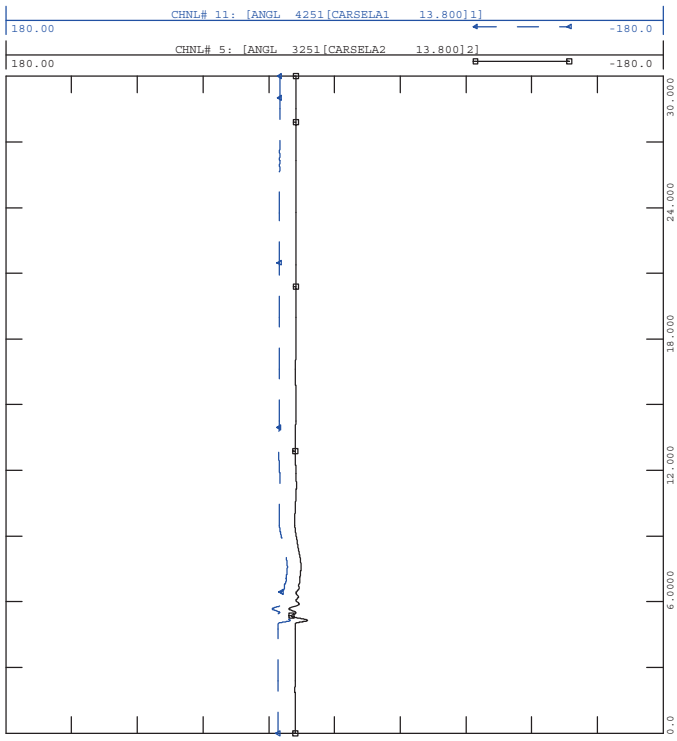
MON, OCT 28 2024 20:16



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out

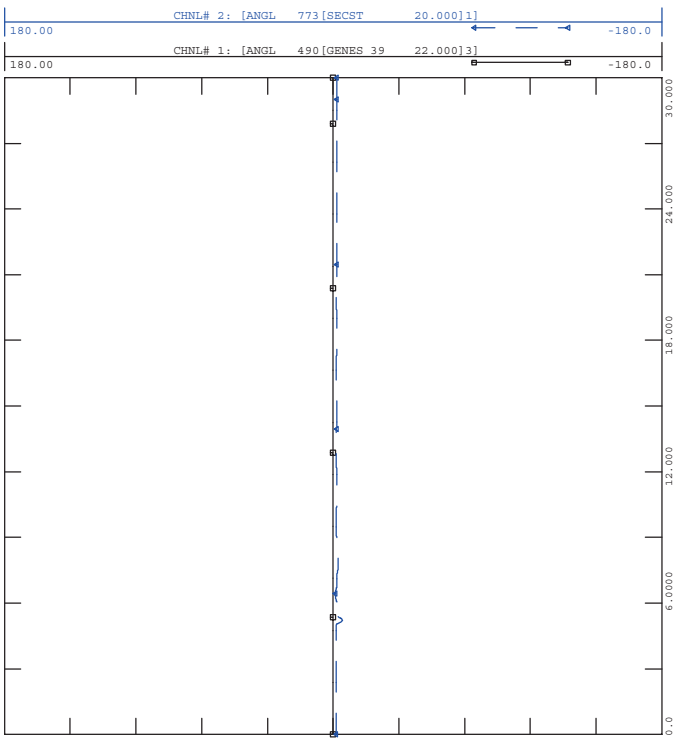
MON, OCT 28 2024 20:16



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out

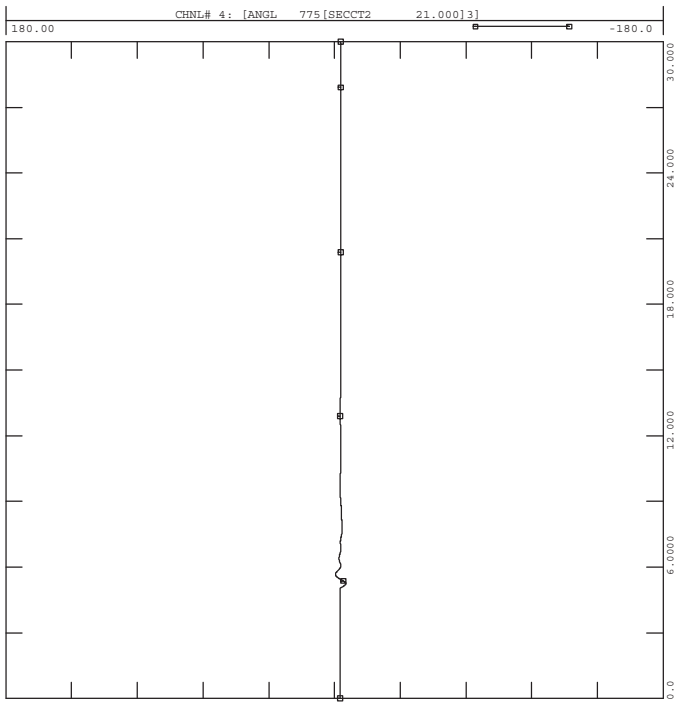
MON, OCT 28 2024 20:16

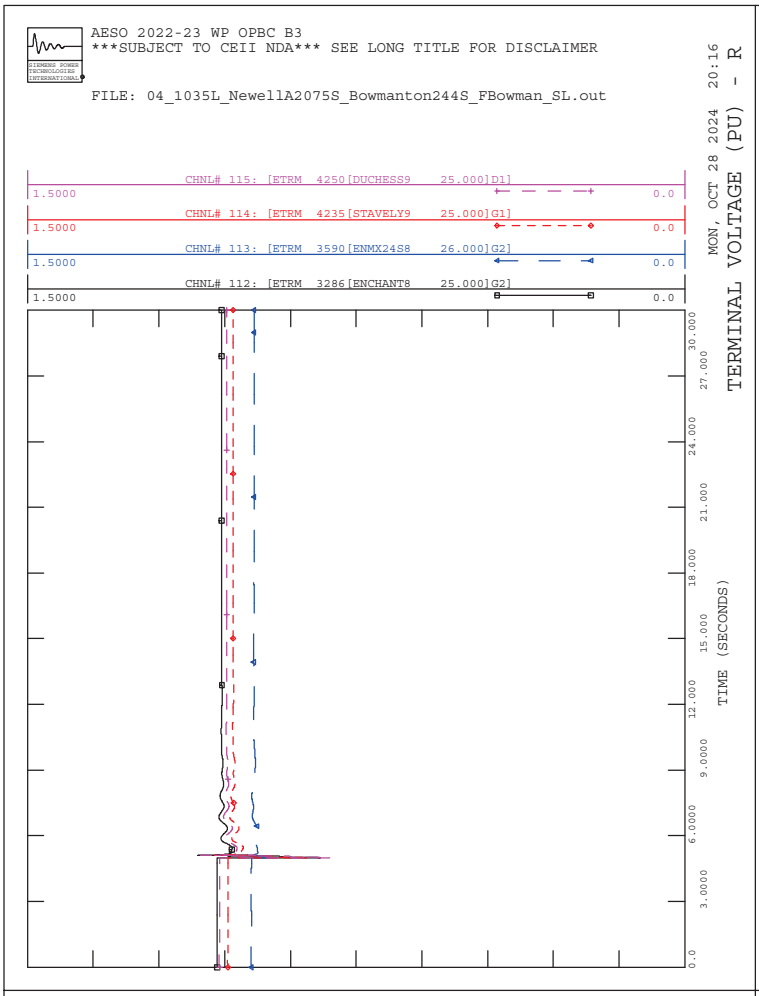


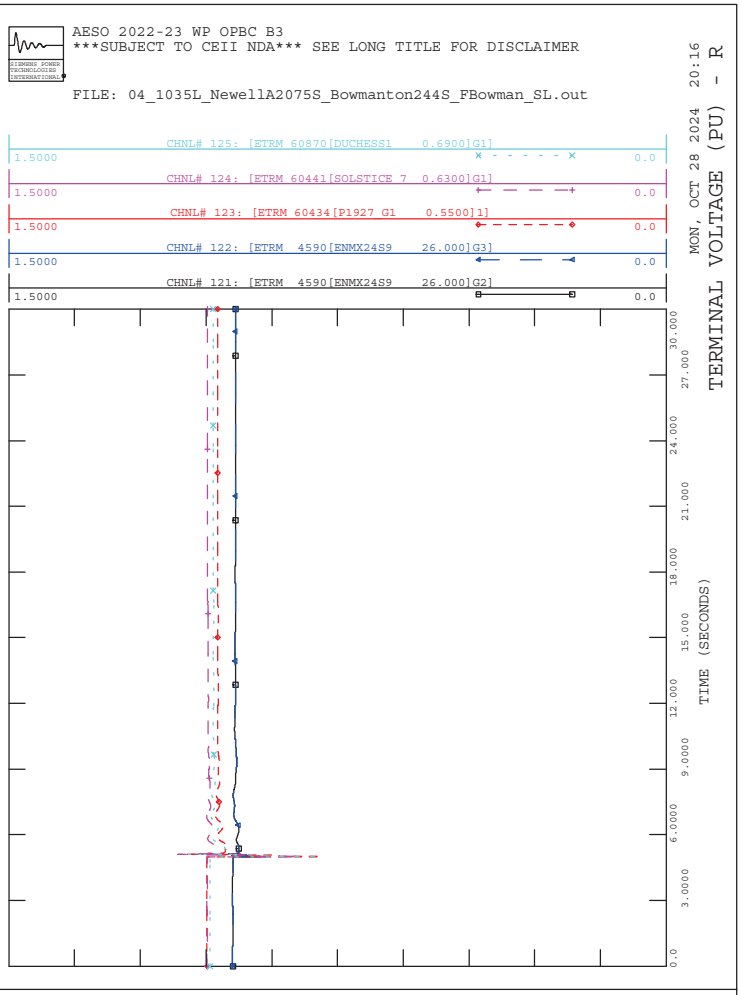
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

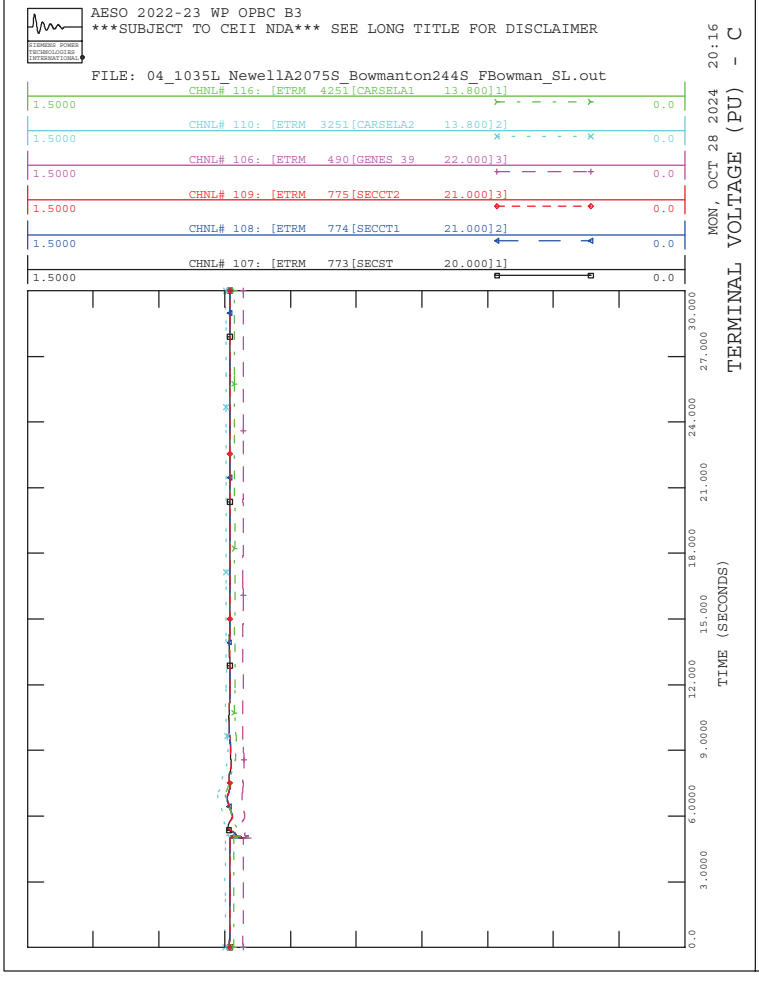
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out

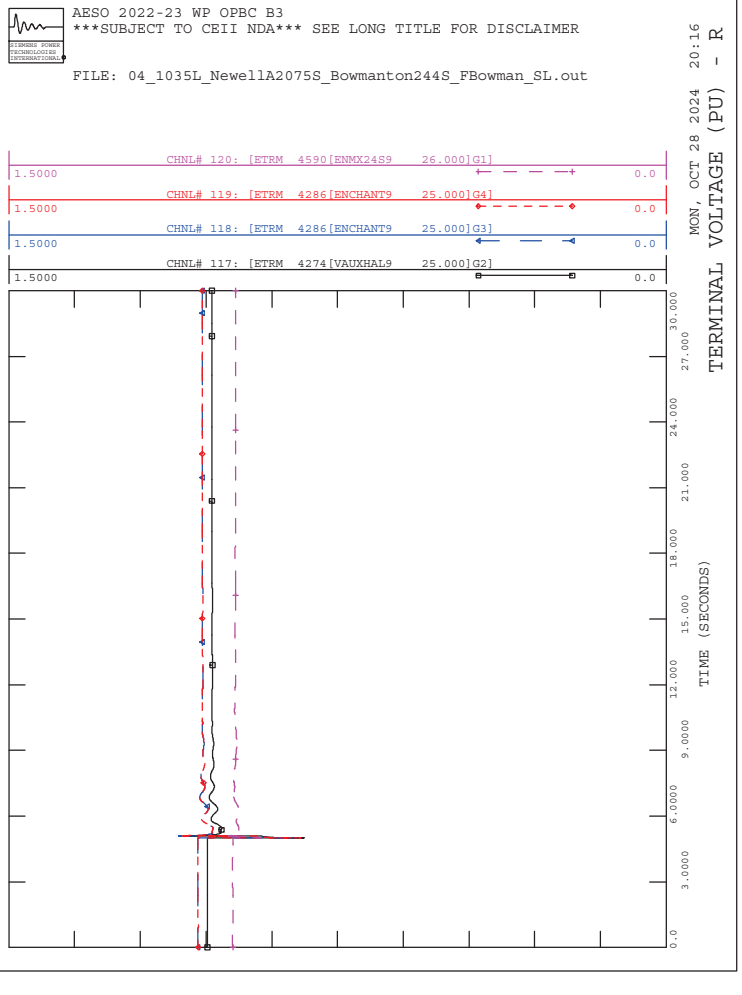
MON, OCT 28 2024 20:16




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16 - R
TERMINAL VOLTAGE (PU)

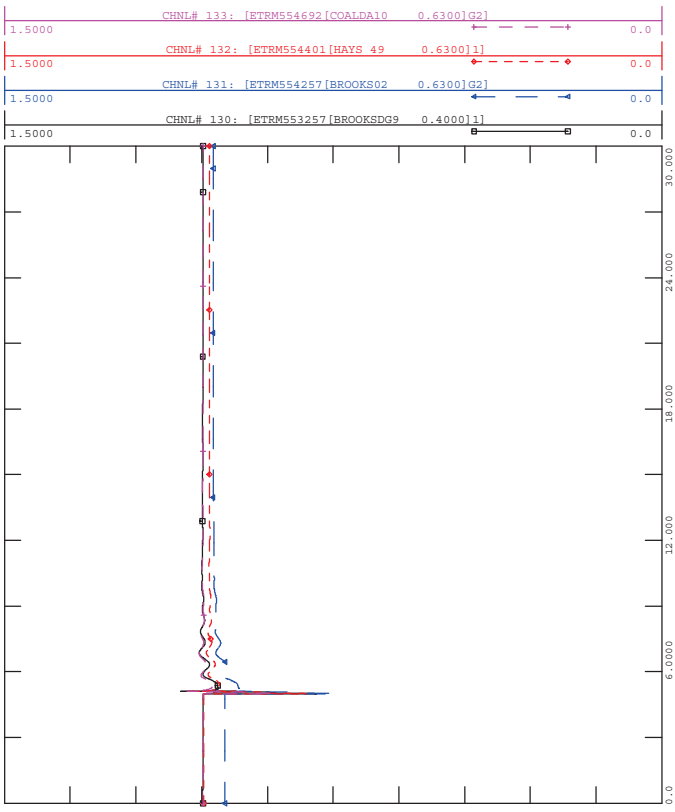

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16 - R
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16 - C
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16 - R
TERMINAL VOLTAGE (PU)

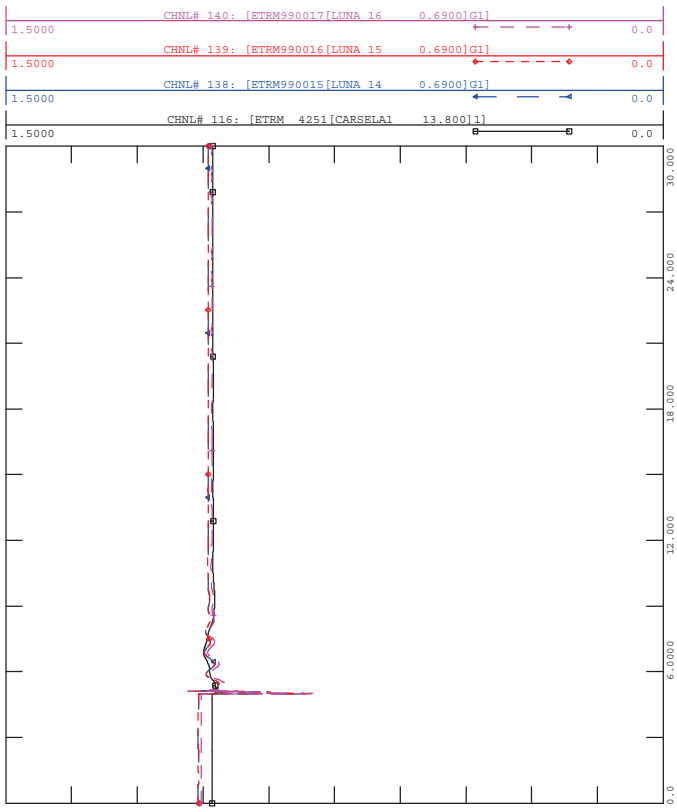
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



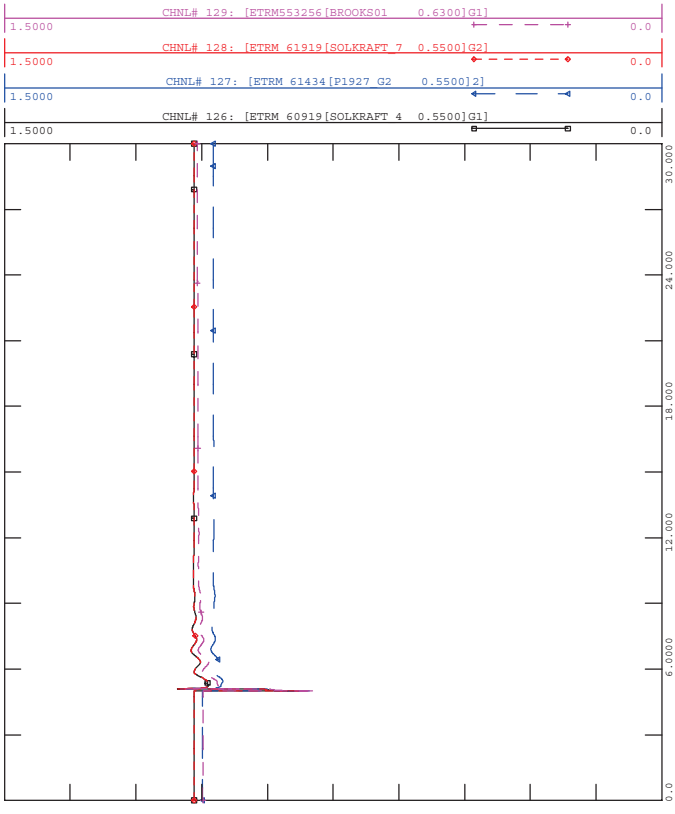
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



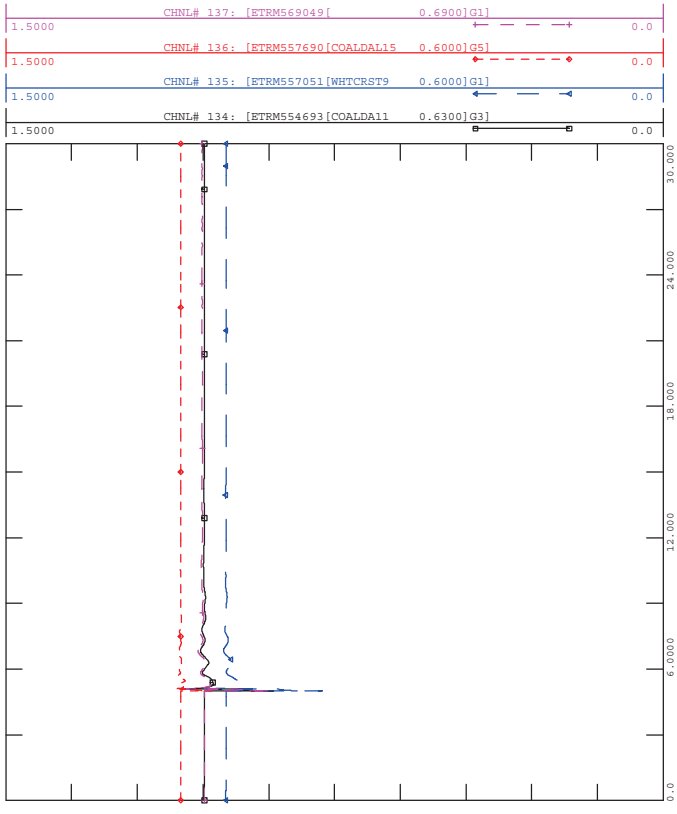
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

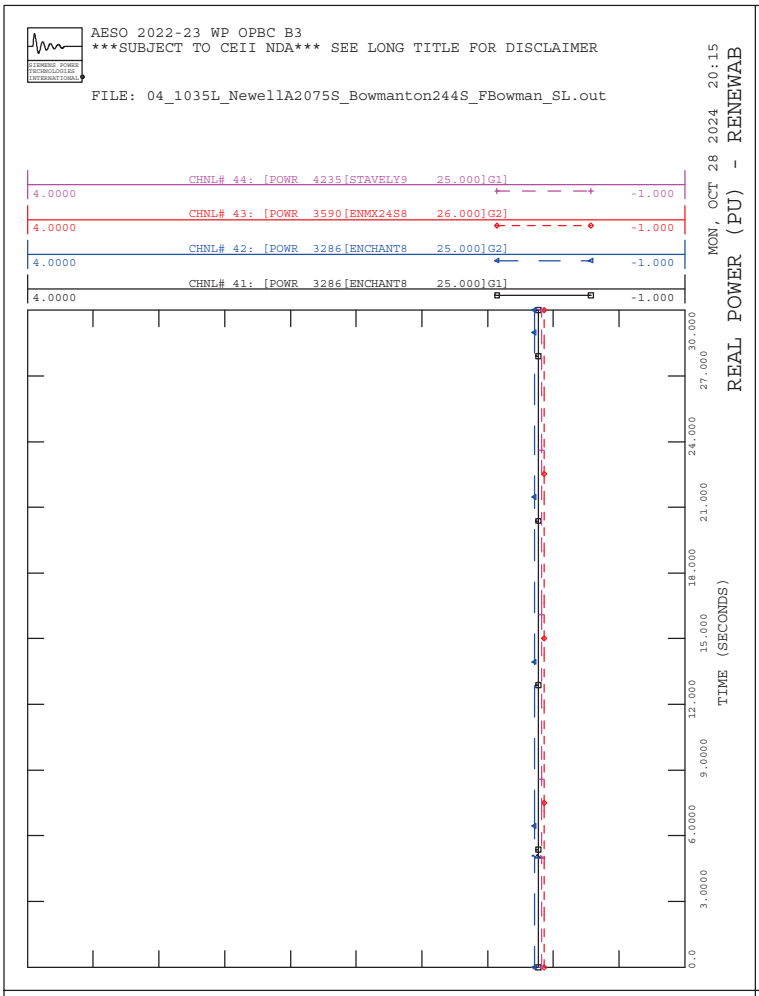
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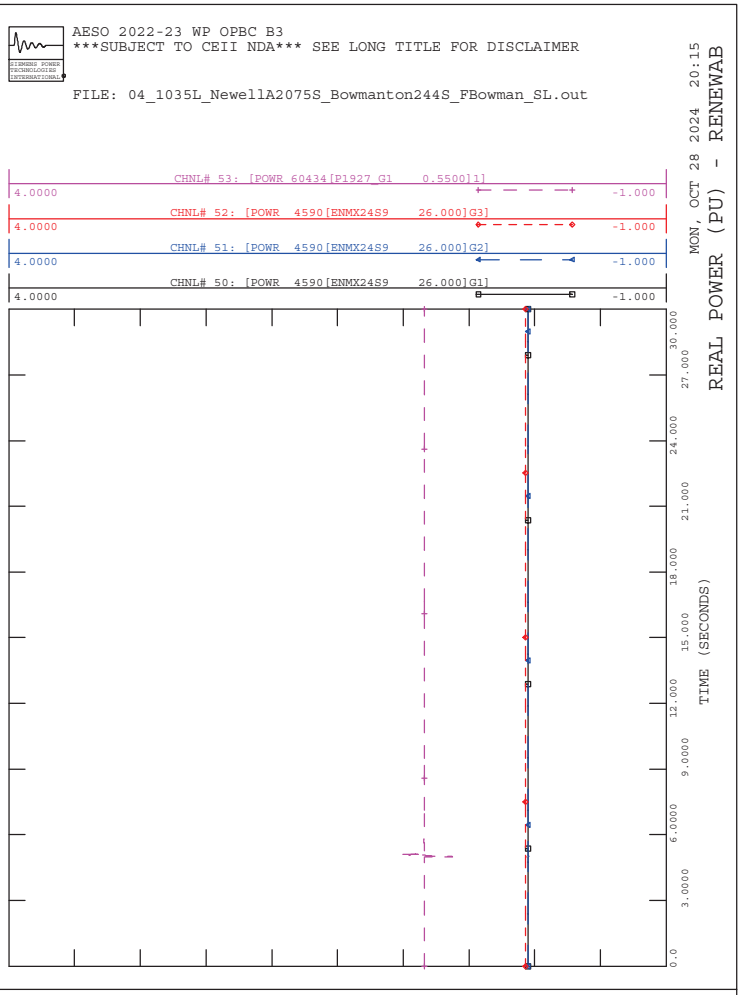


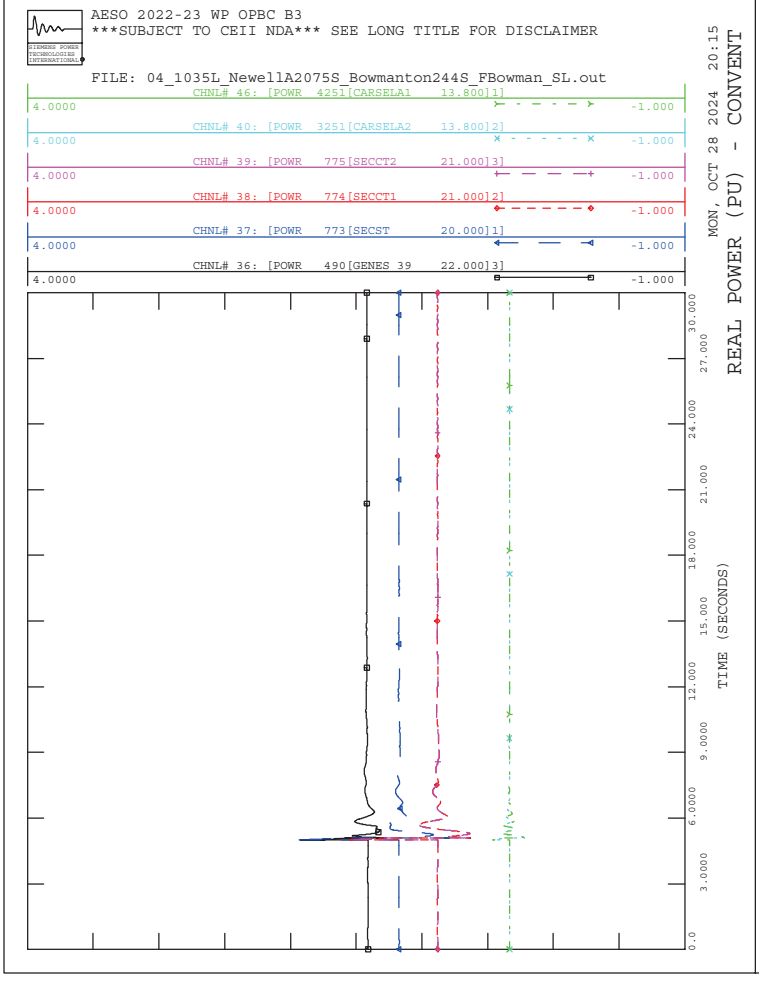
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

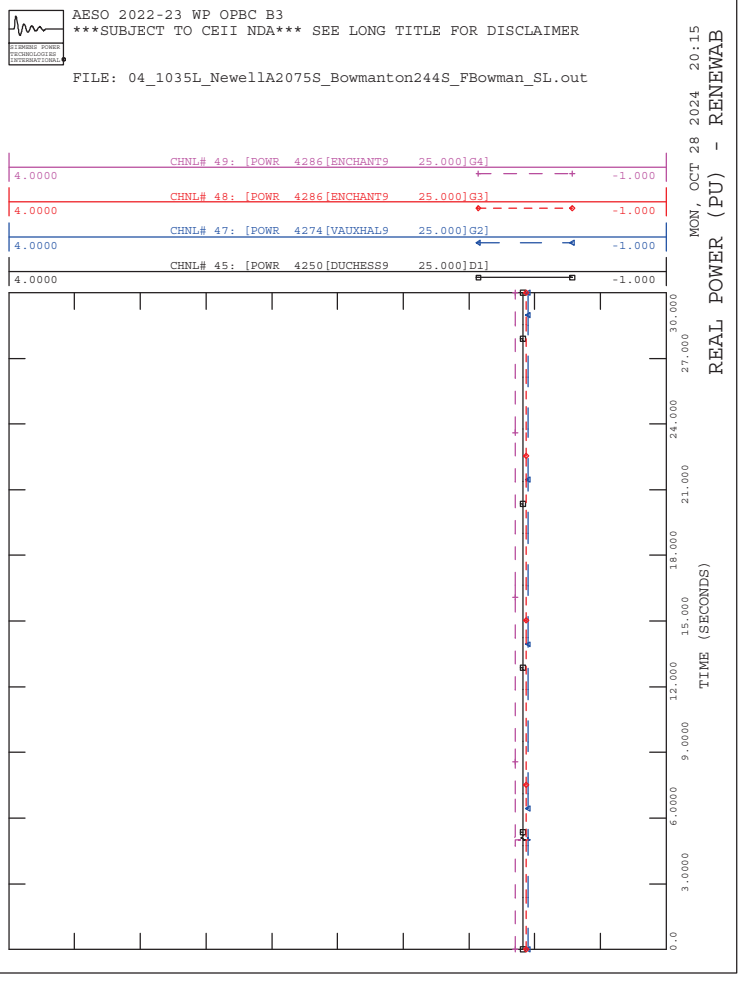
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15

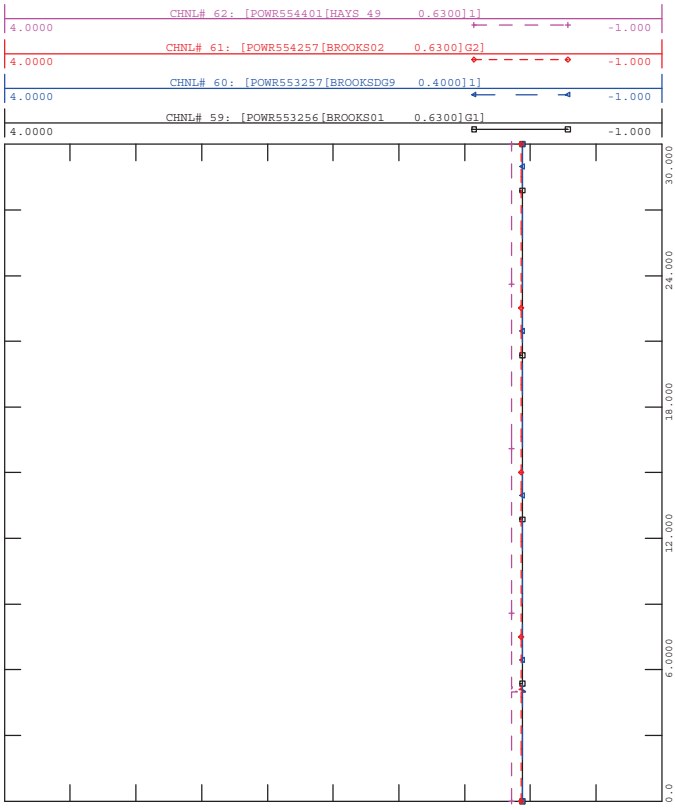

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:15


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

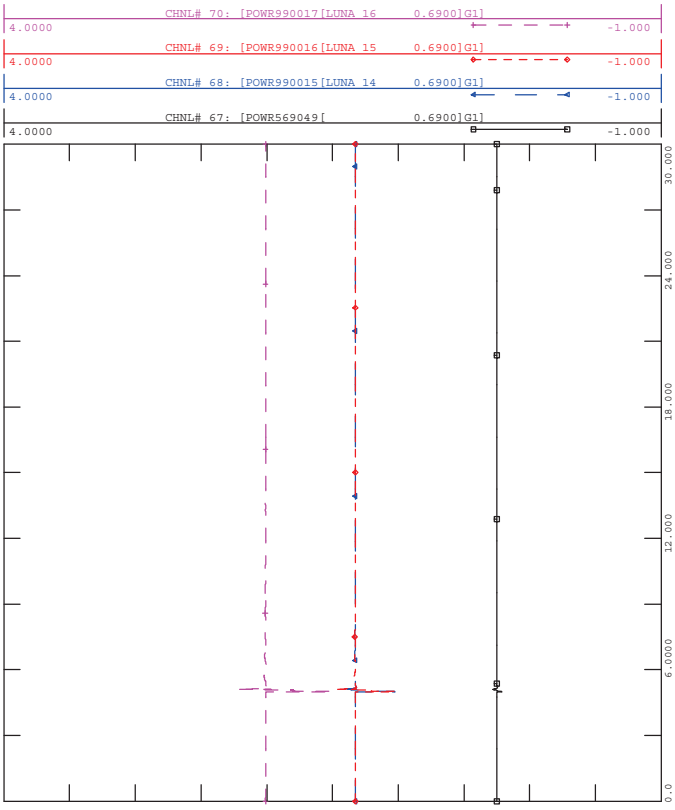
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

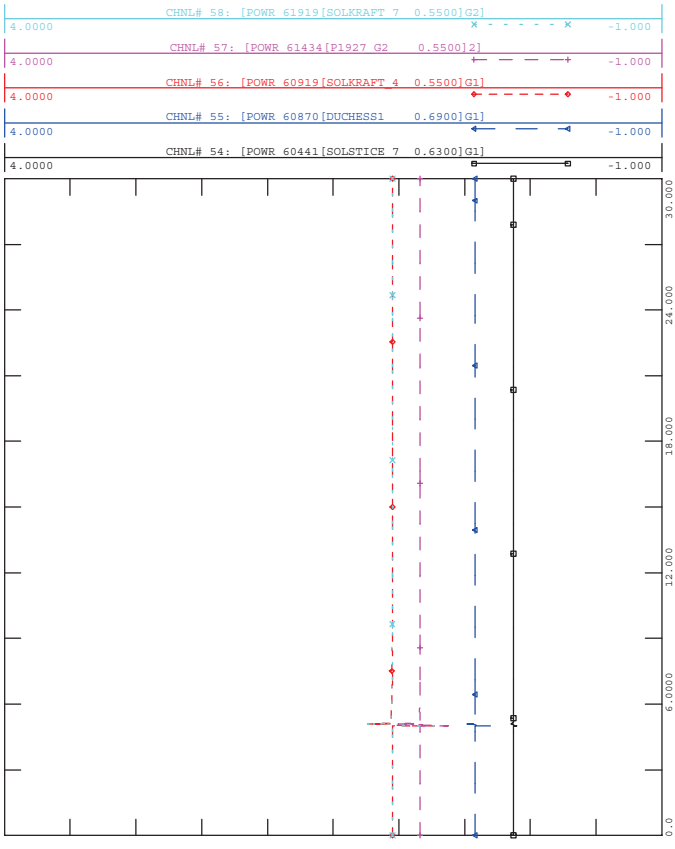
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MON, OCT 28 2024 20:15

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

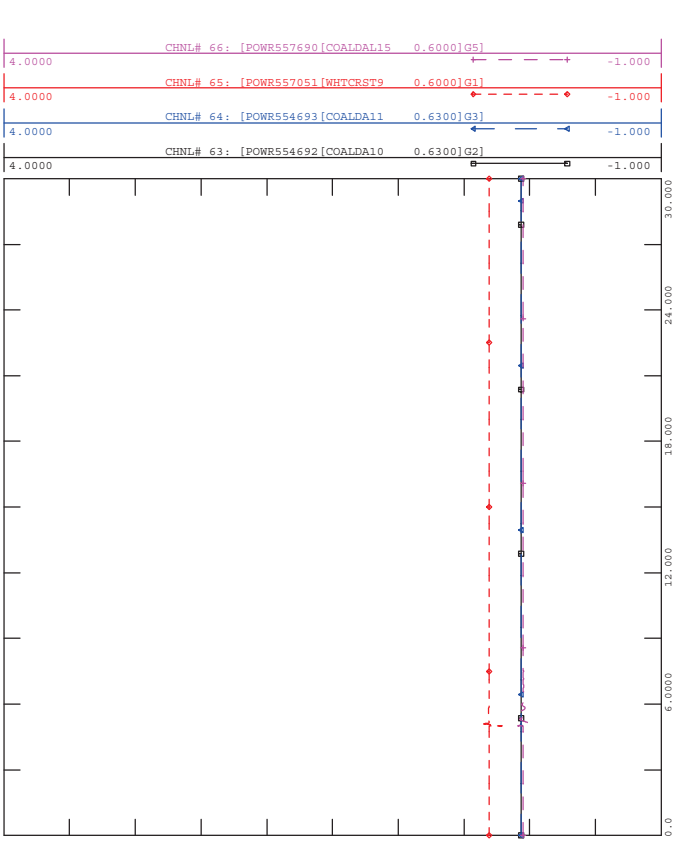
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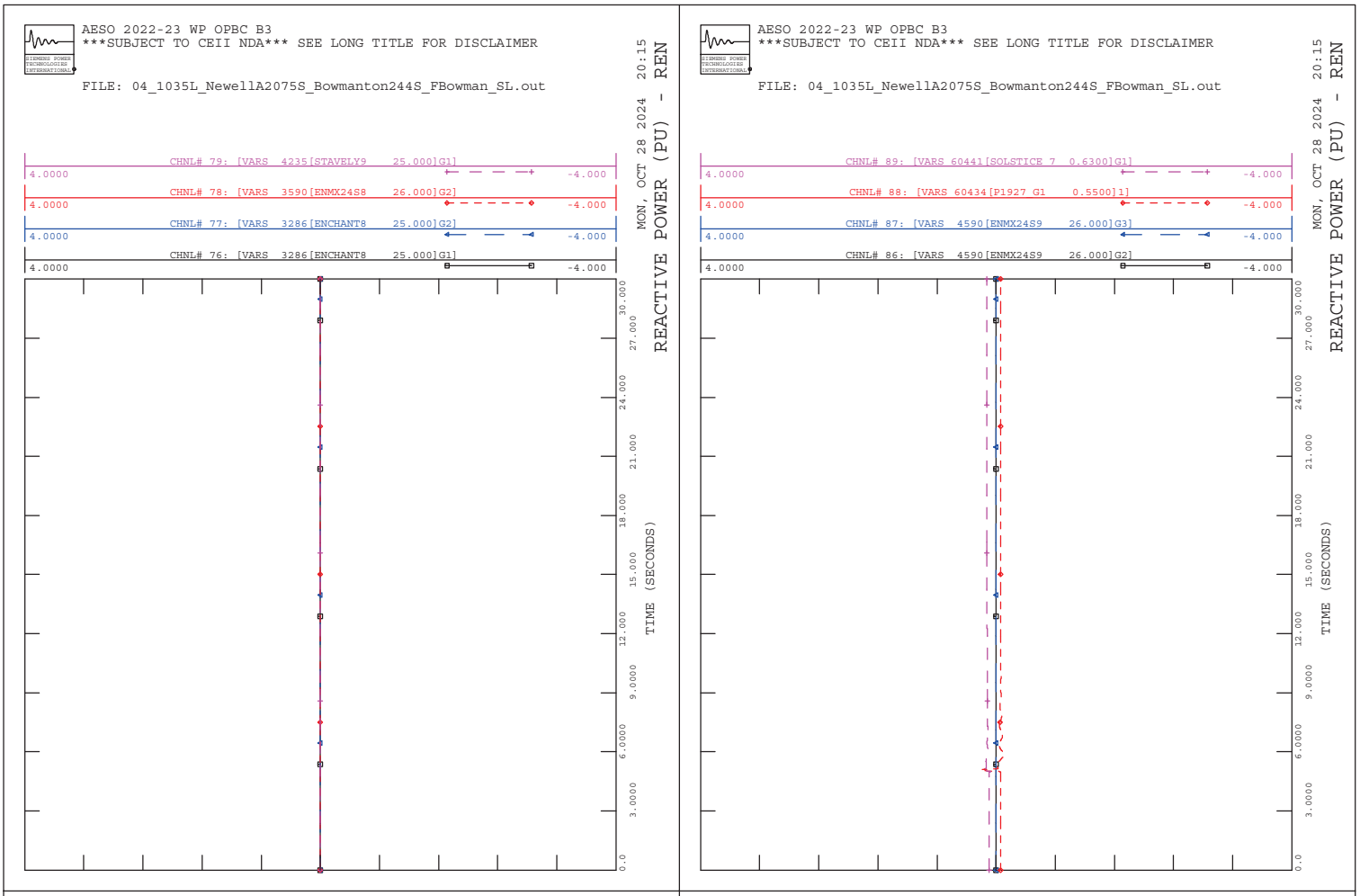
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

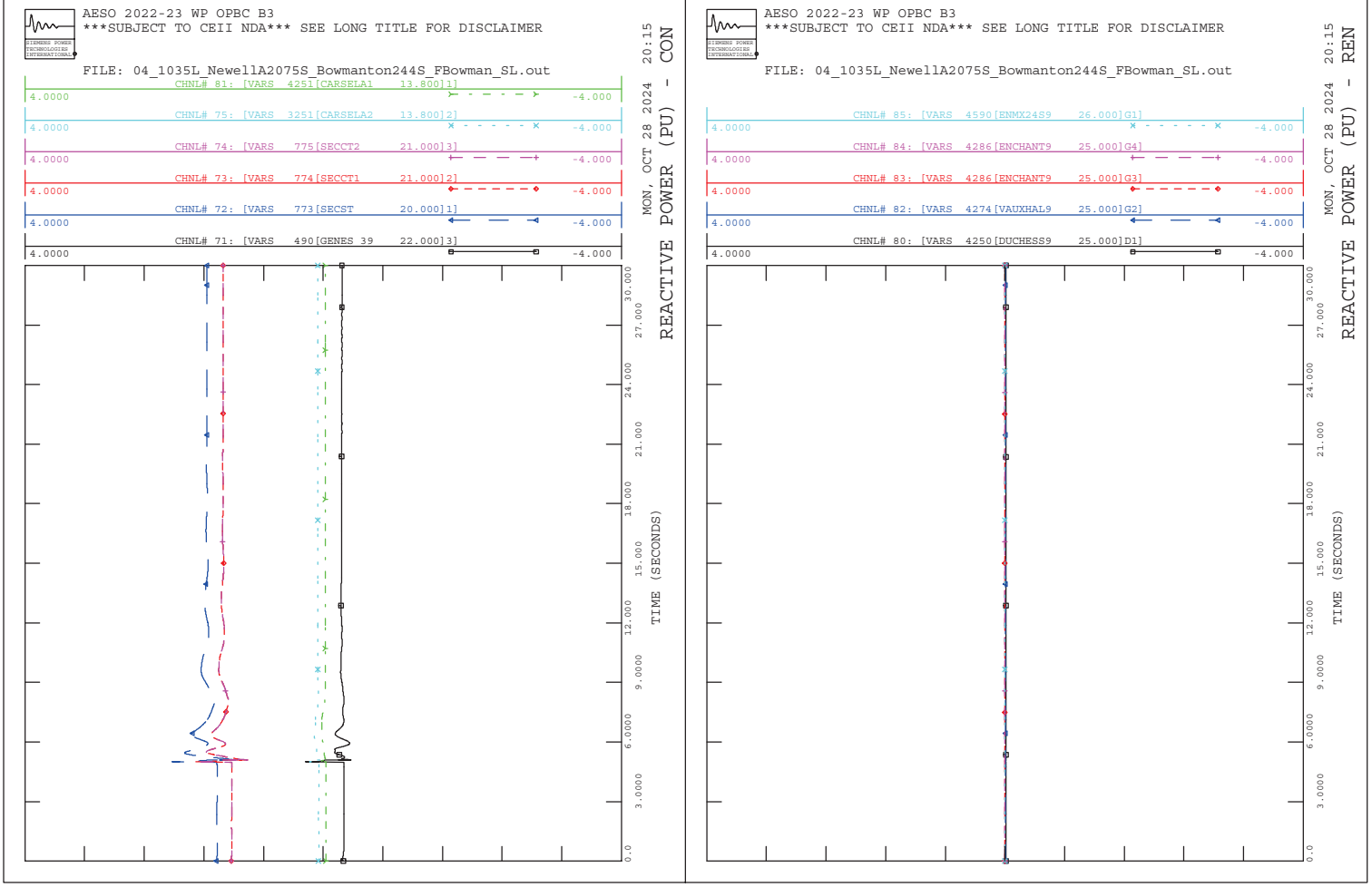
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:15


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:15

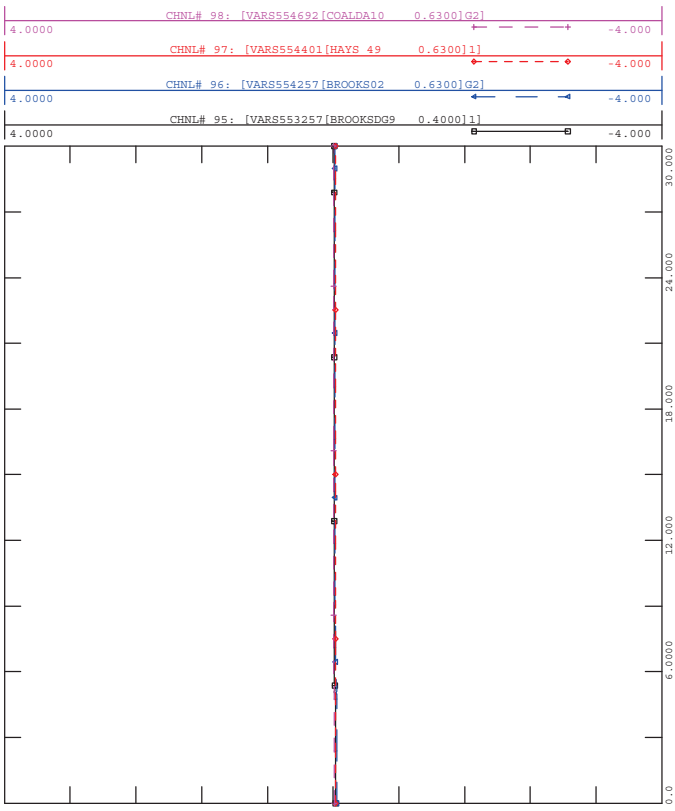
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:15


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:15

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:15

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

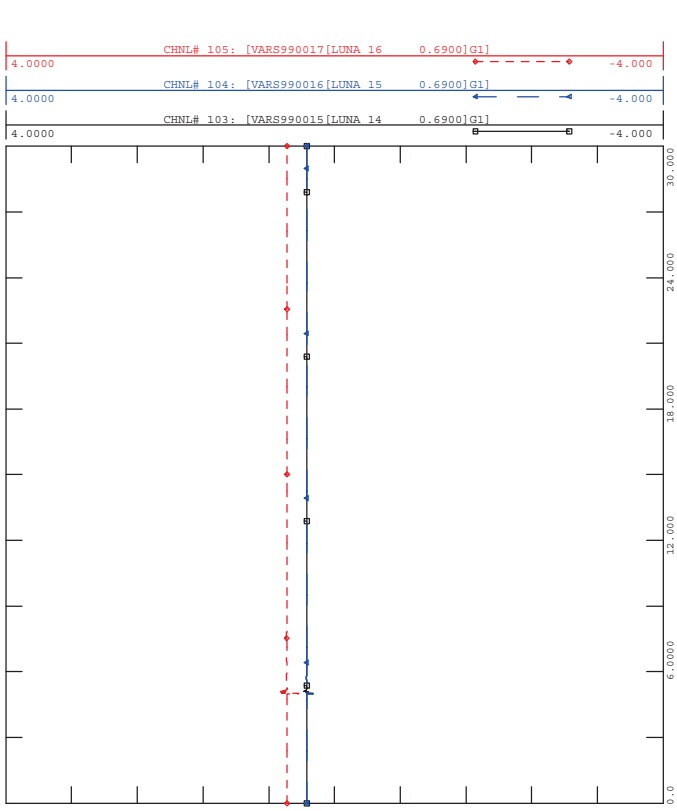
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MON, OCT 28 2024 20:16 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

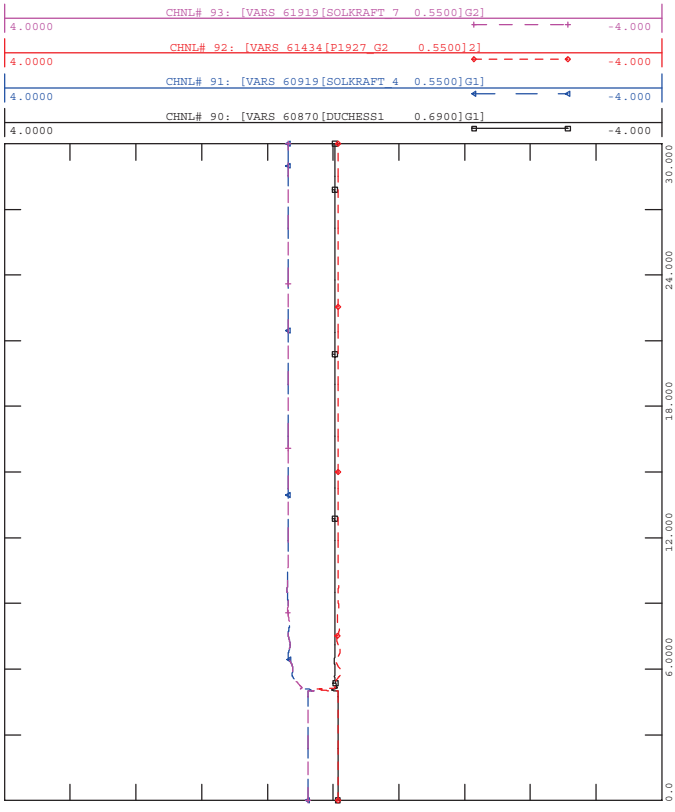
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

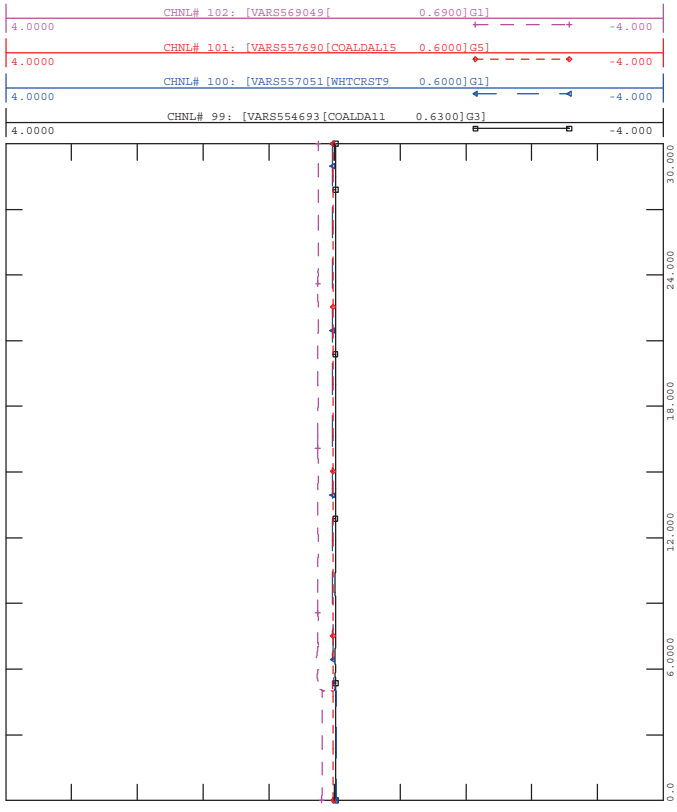
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AESO 2022-23 WP OPBC B3
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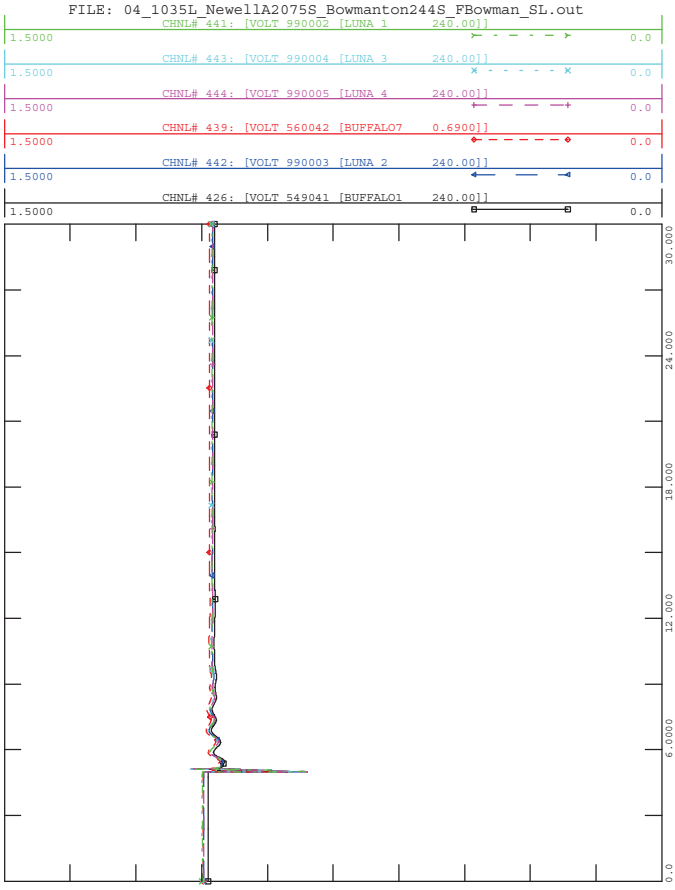
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AESO 2022-23 WP OPBC B3
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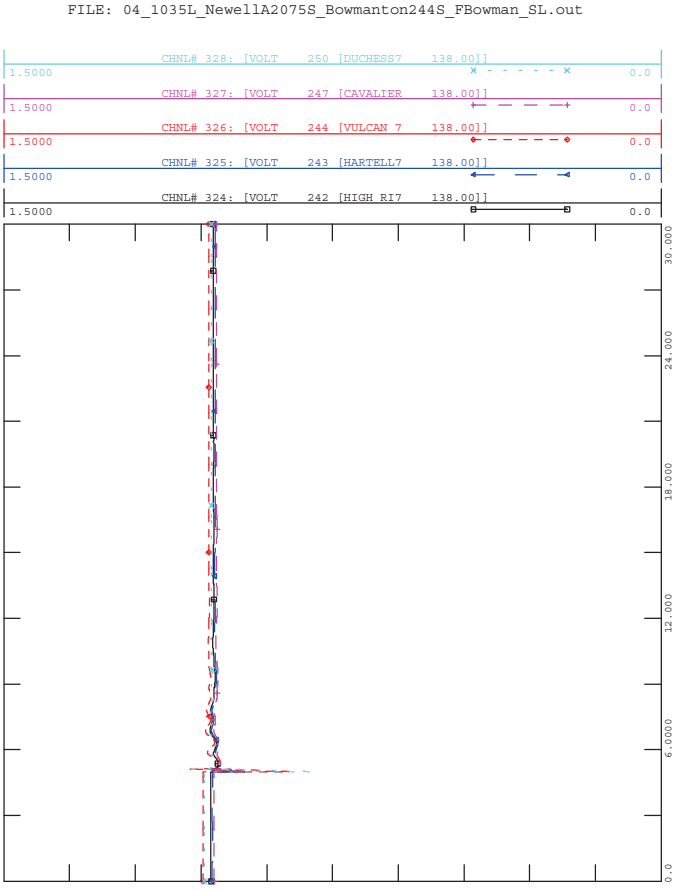
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

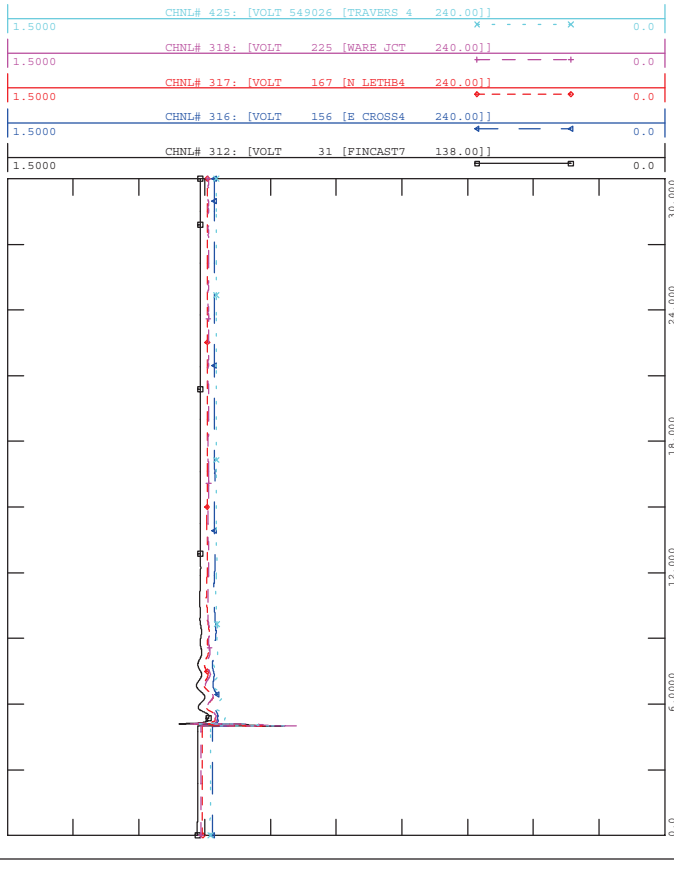
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

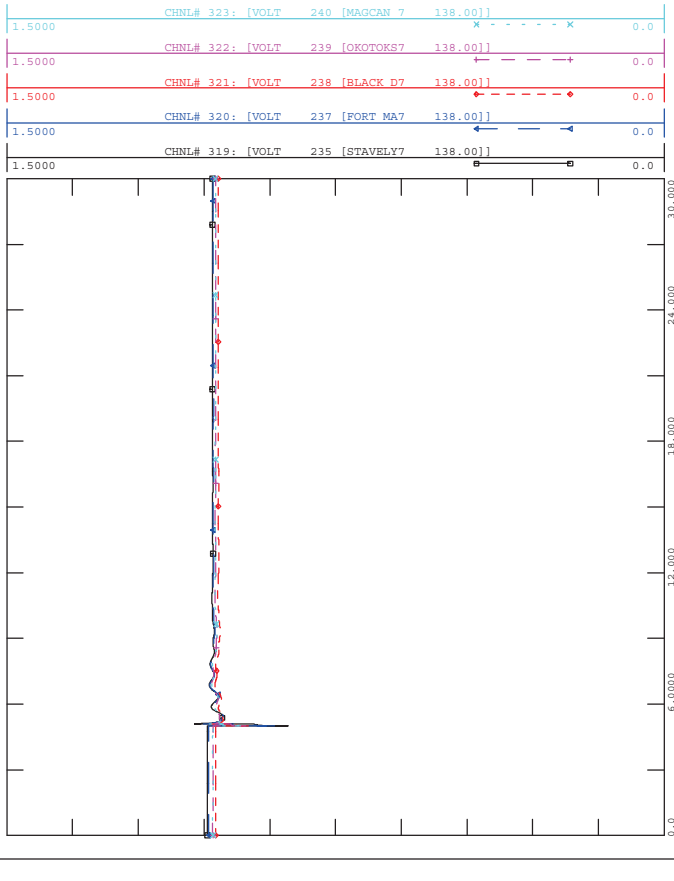
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



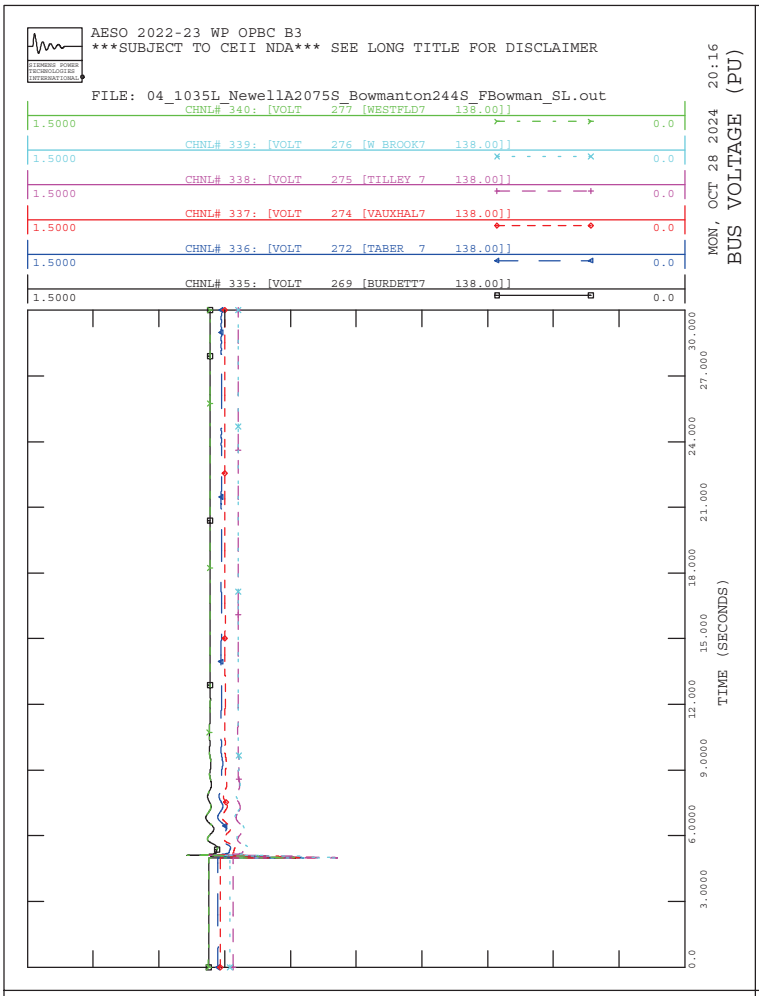
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BUS VOLTAGE (PU)

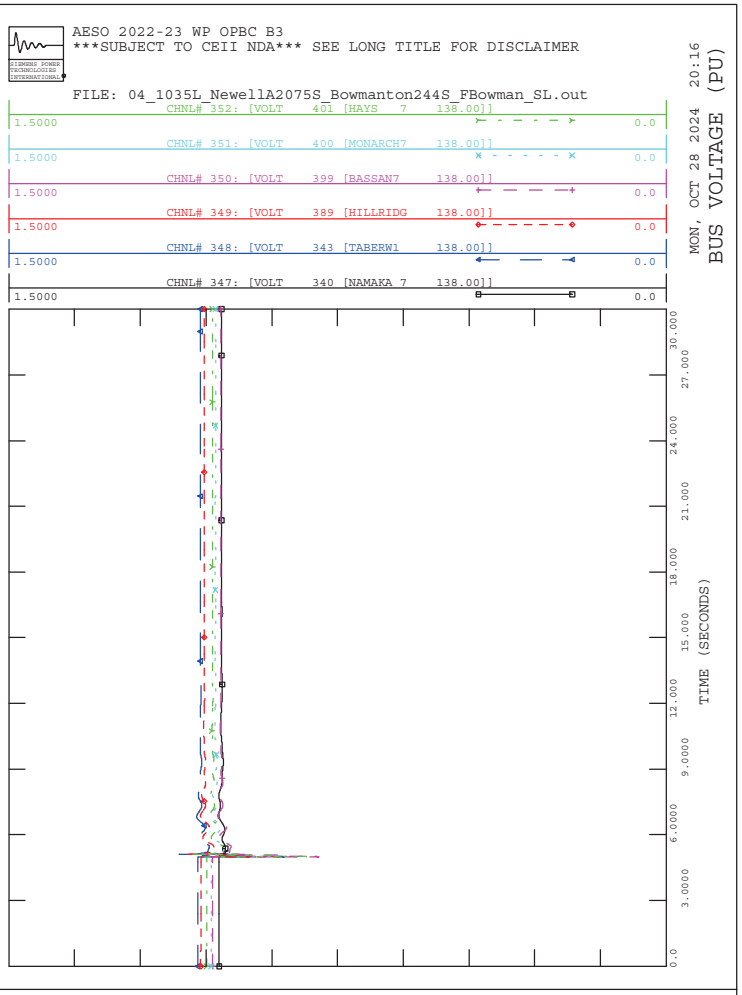
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

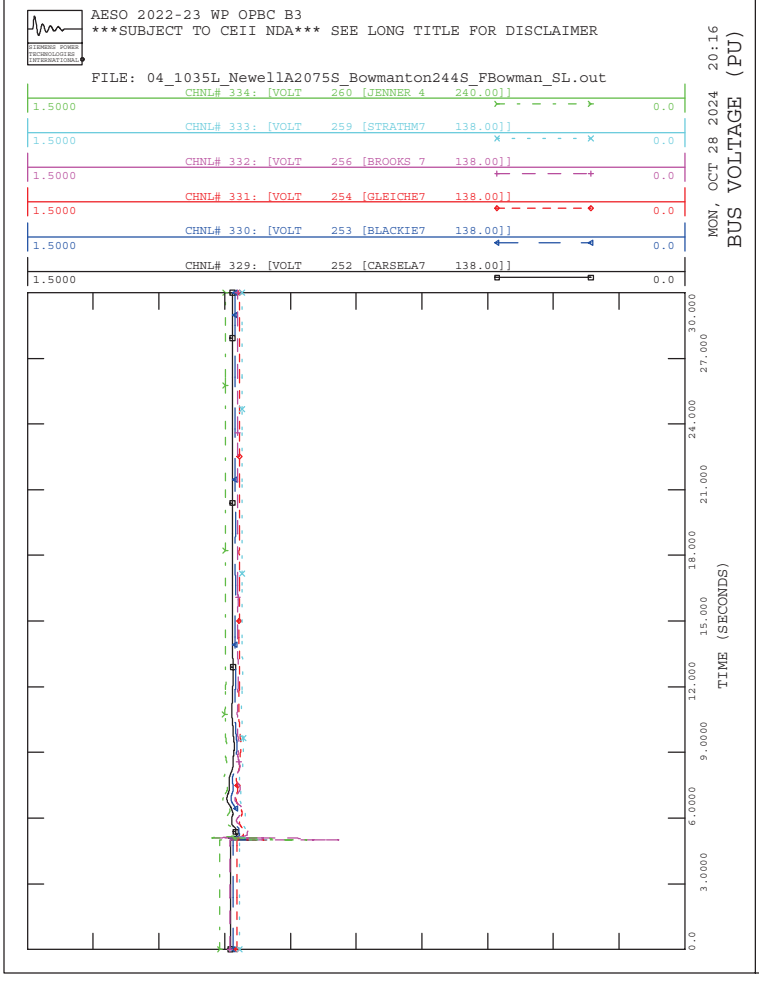
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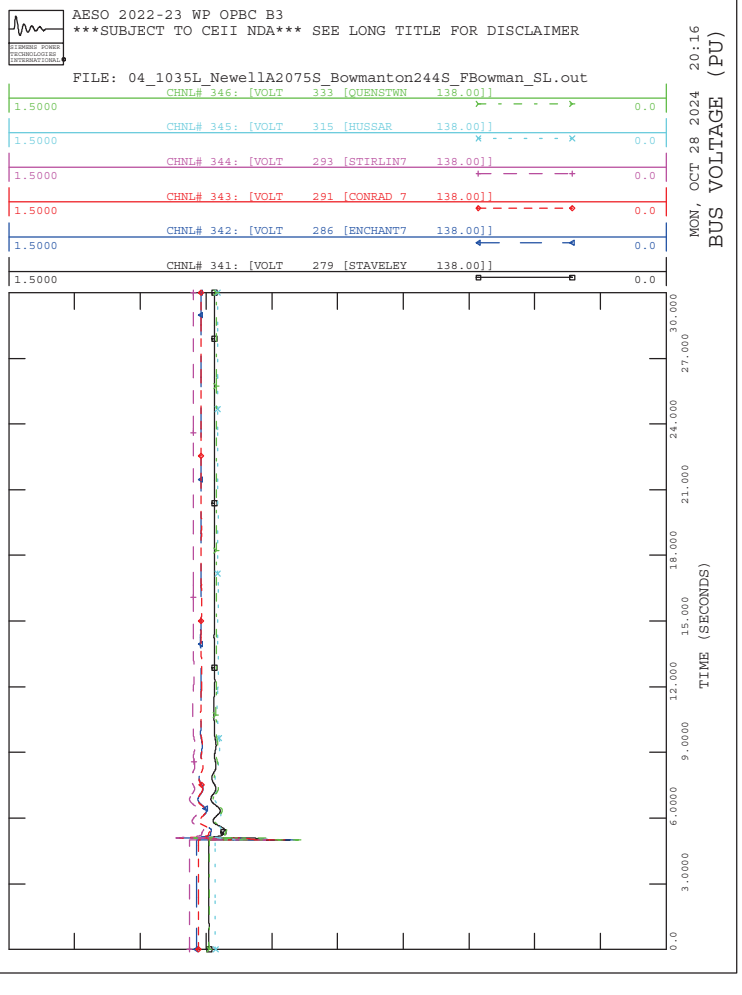


MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
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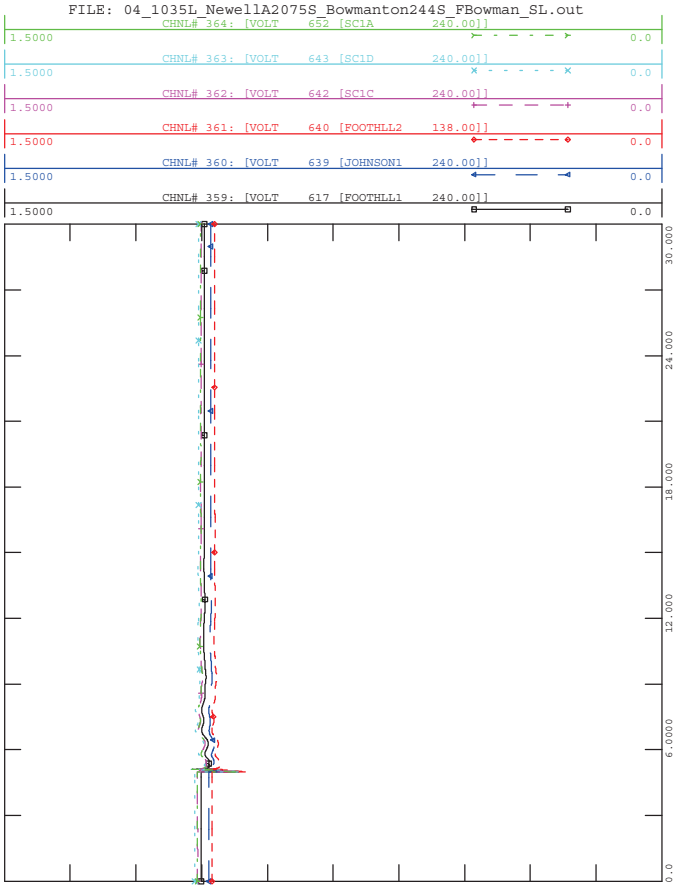

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
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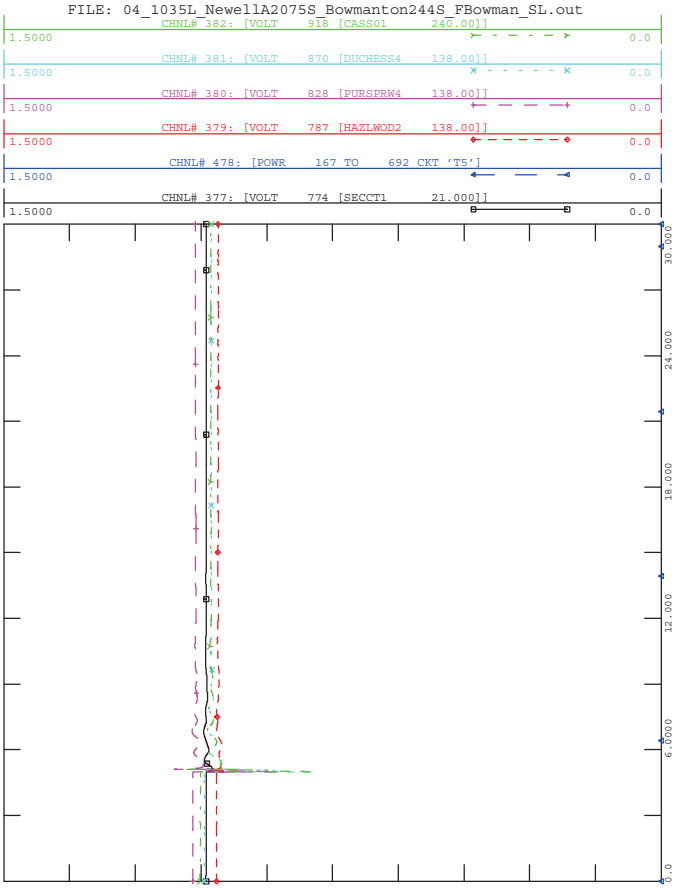
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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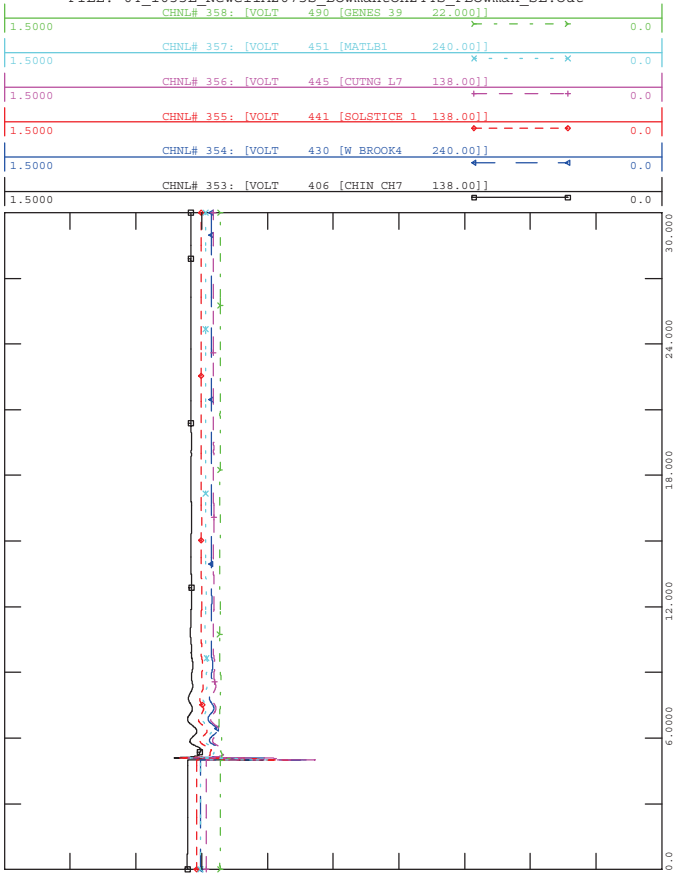
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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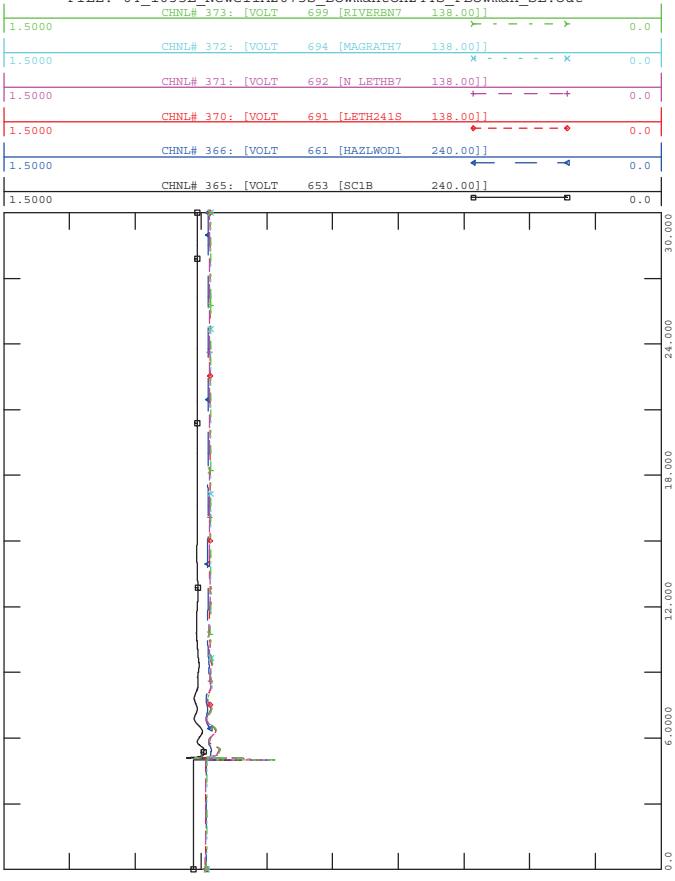
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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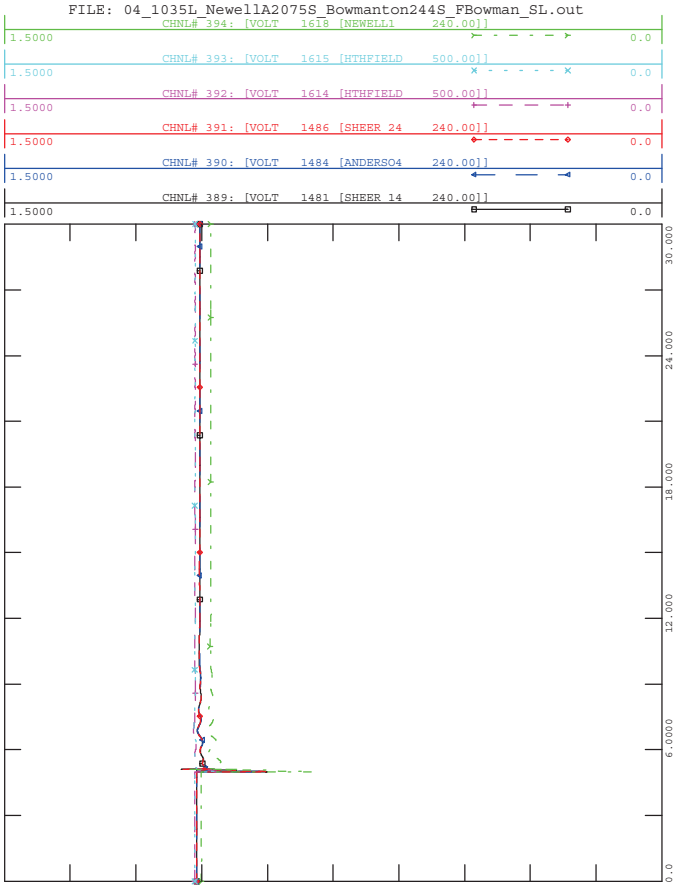
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



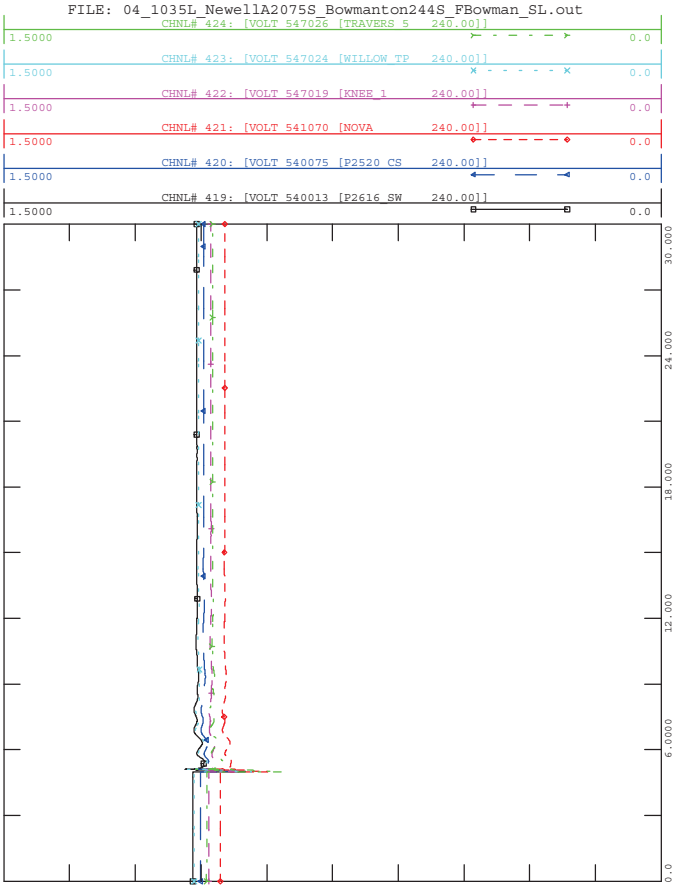
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



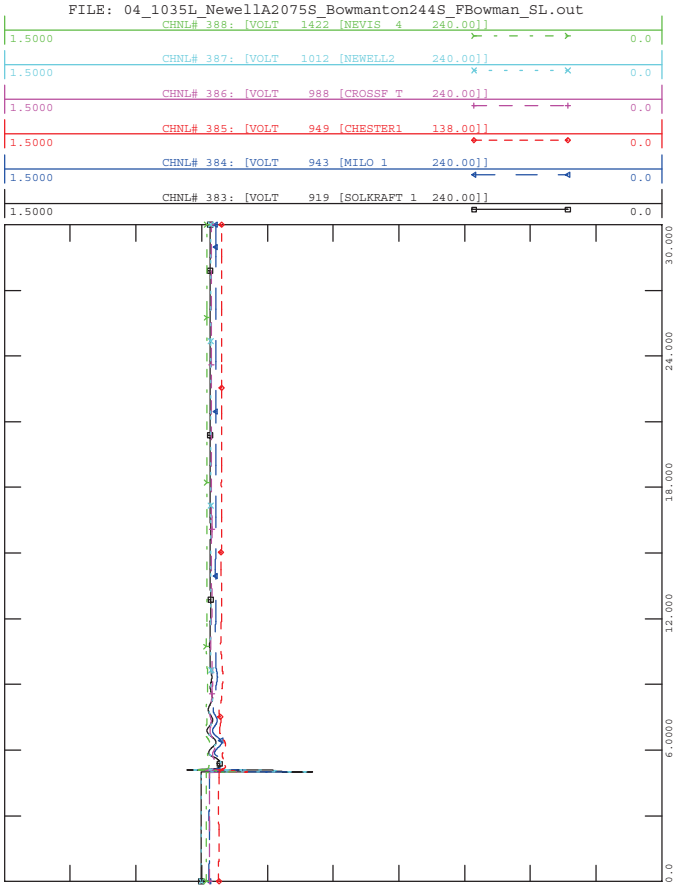
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



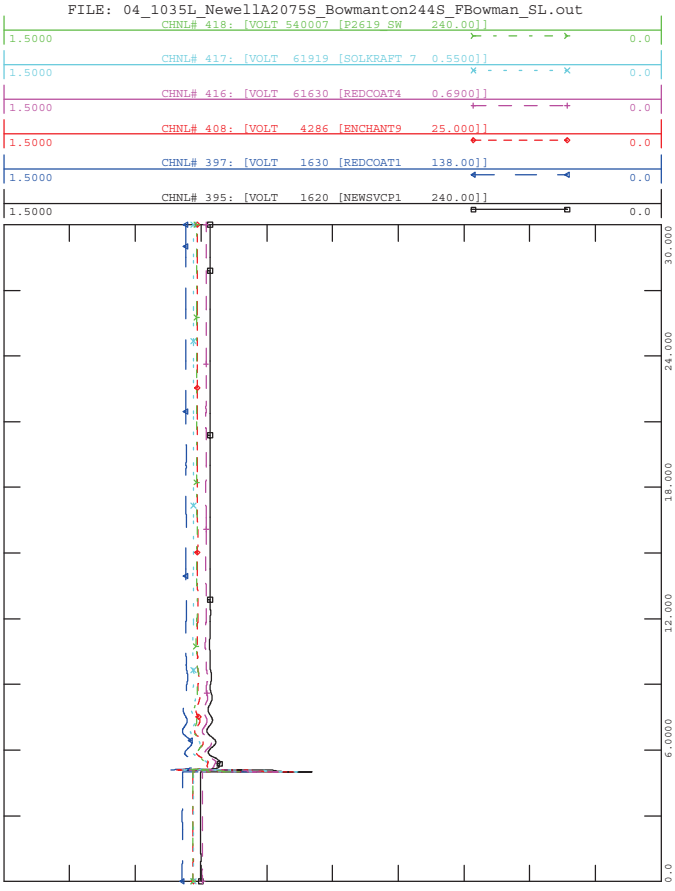
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



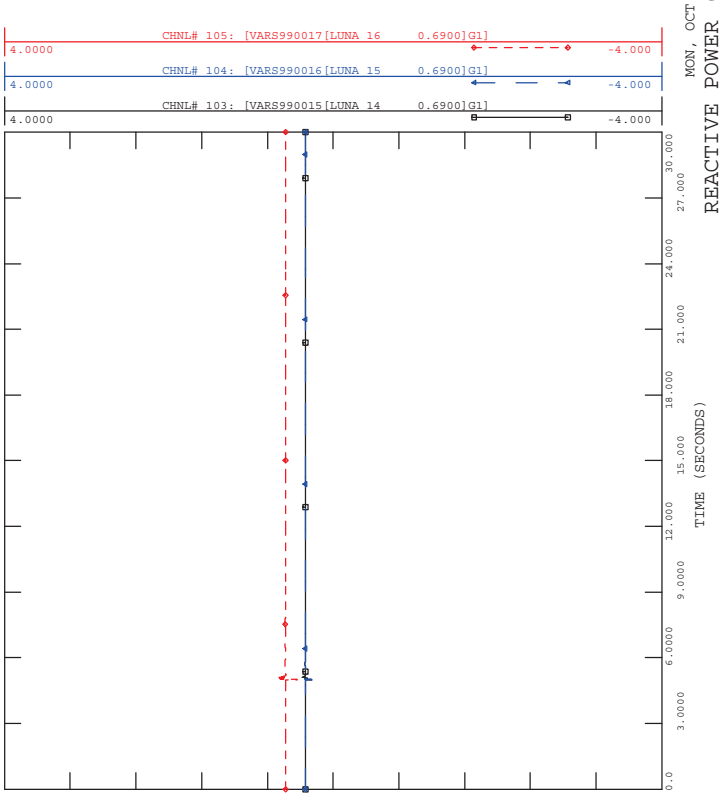
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

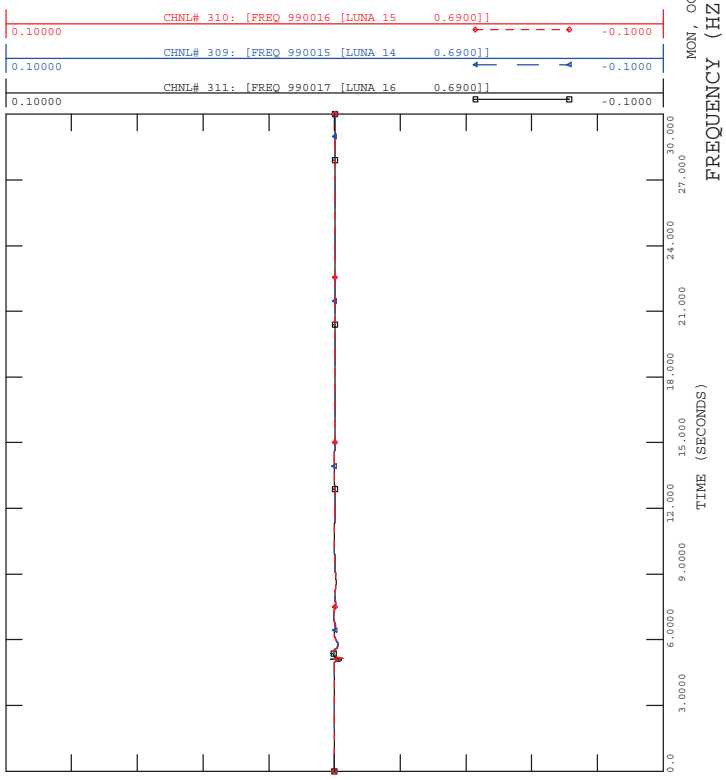
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MON, OCT 28 2024 20:16 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

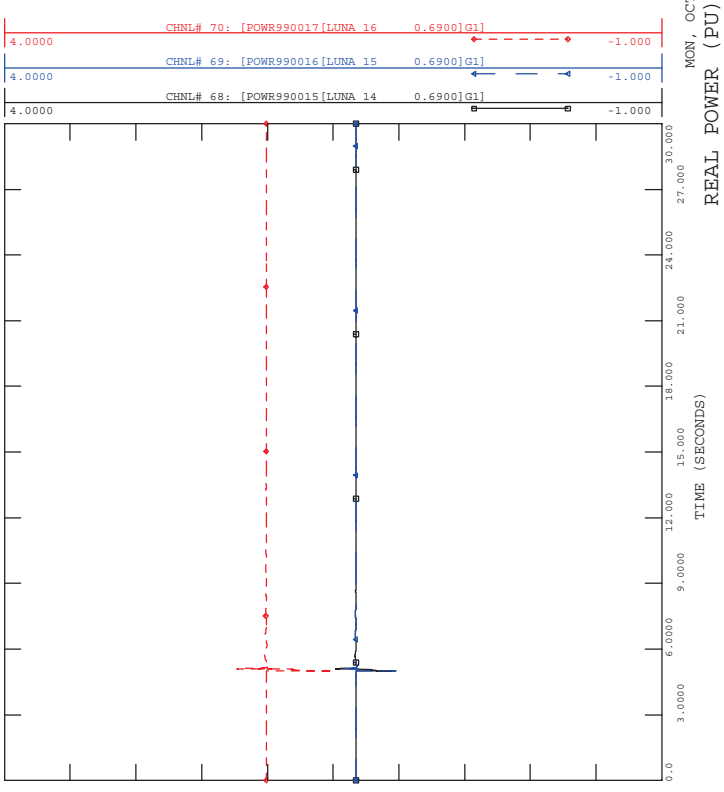
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MON, OCT 28 2024 20:16 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

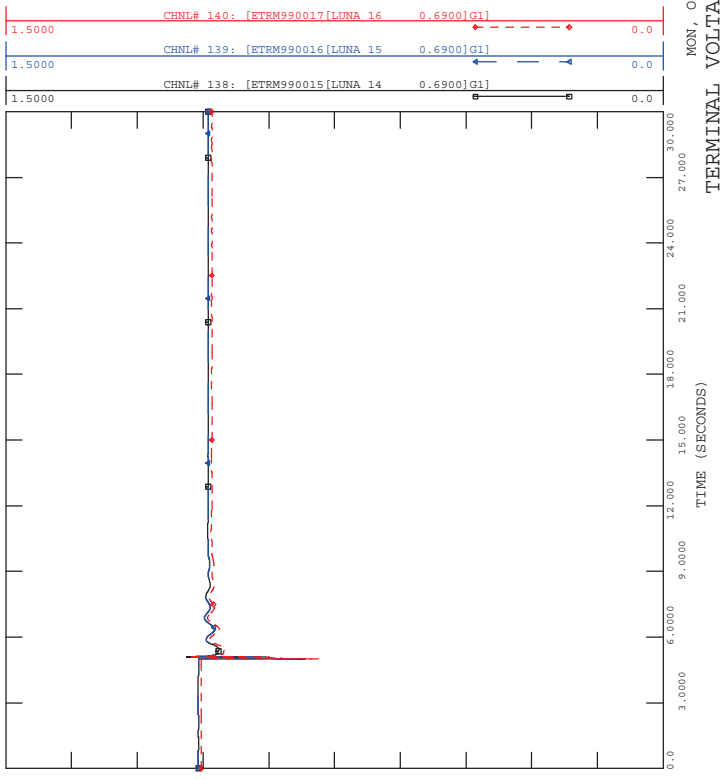
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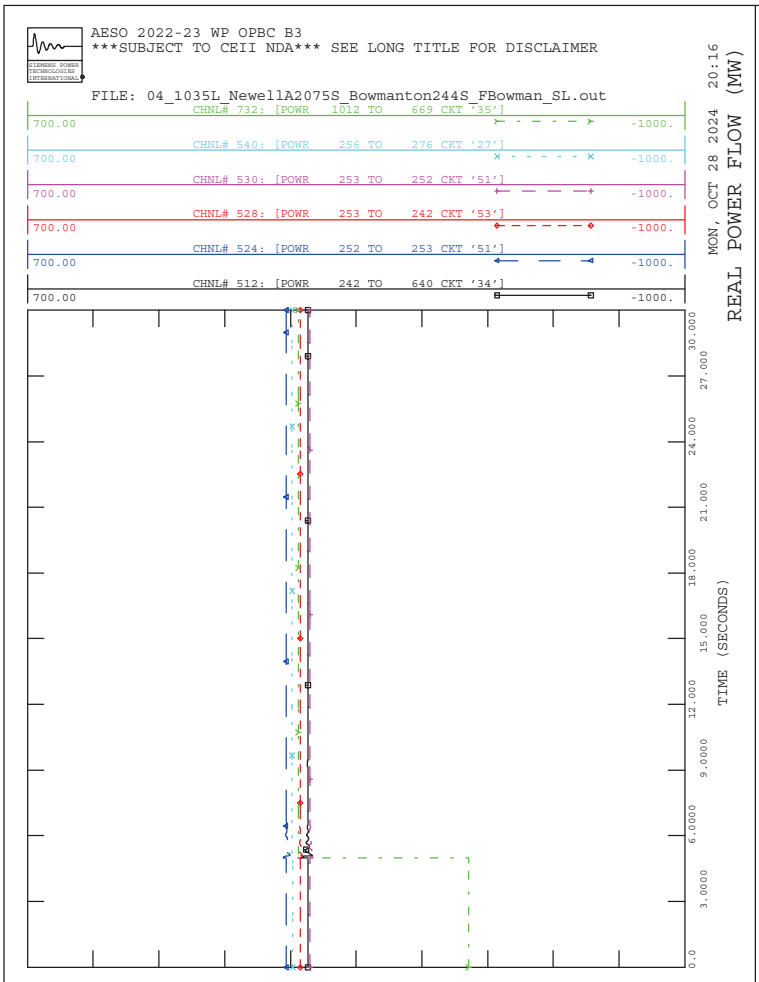
MON, OCT 28 2024 20:16 REAL POWER (PU) - PROJECT

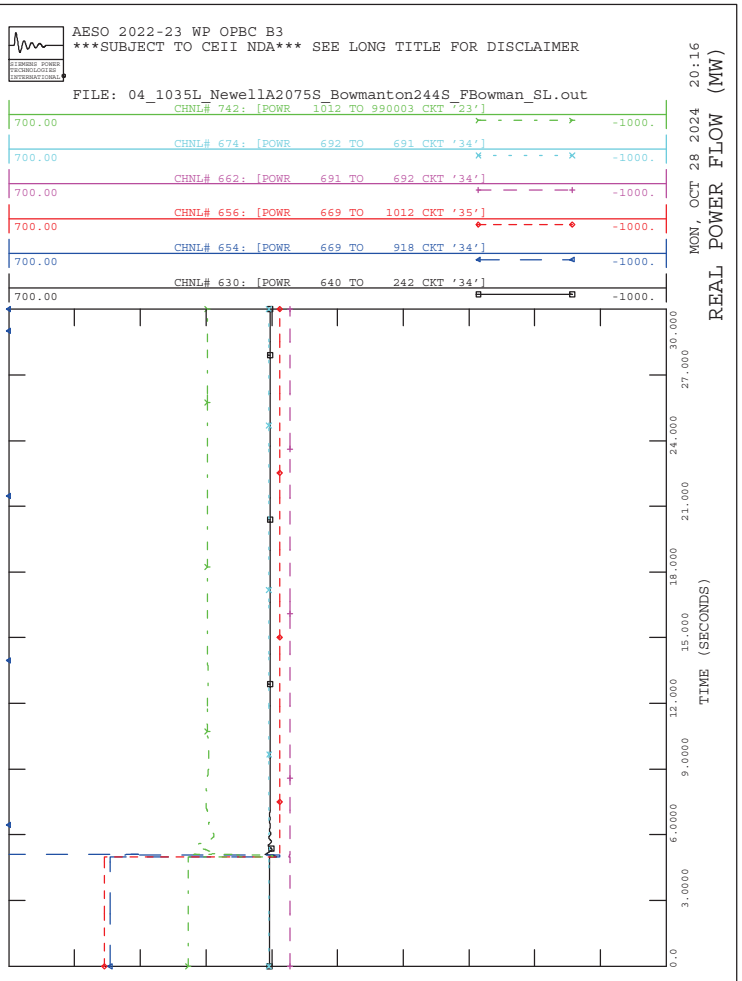
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

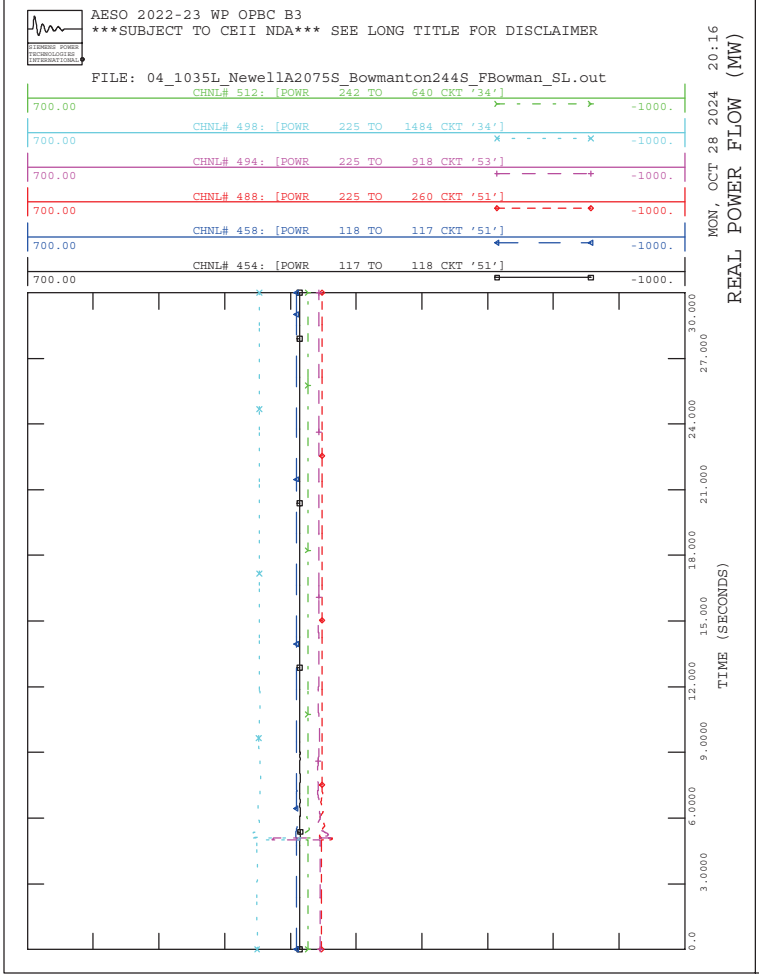
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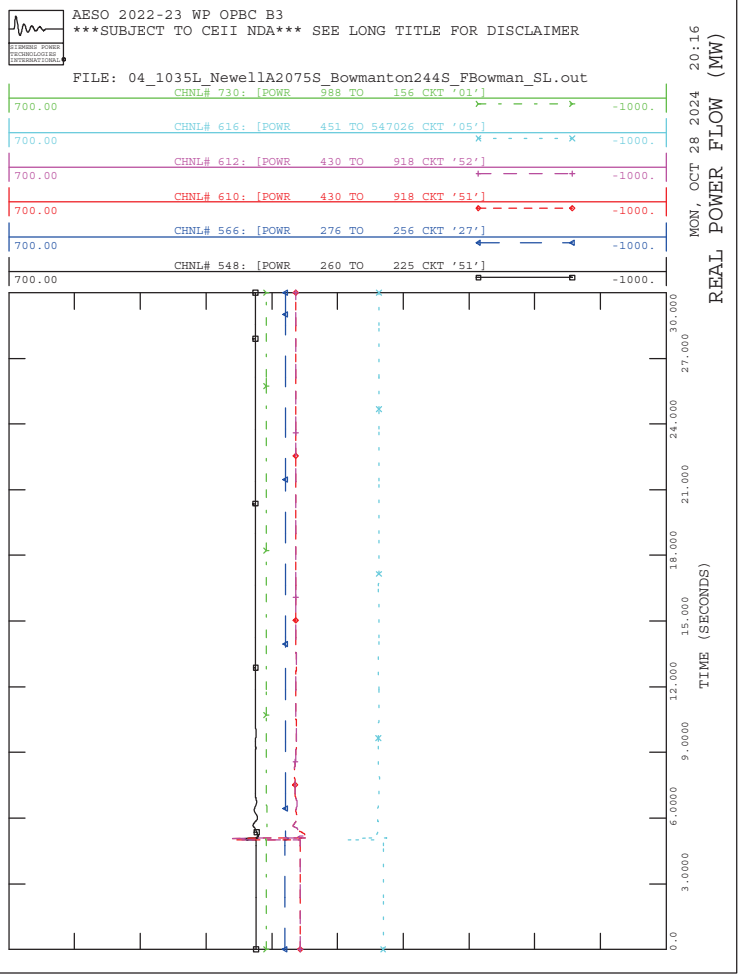


MON, OCT 28 2024 20:16 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:16
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

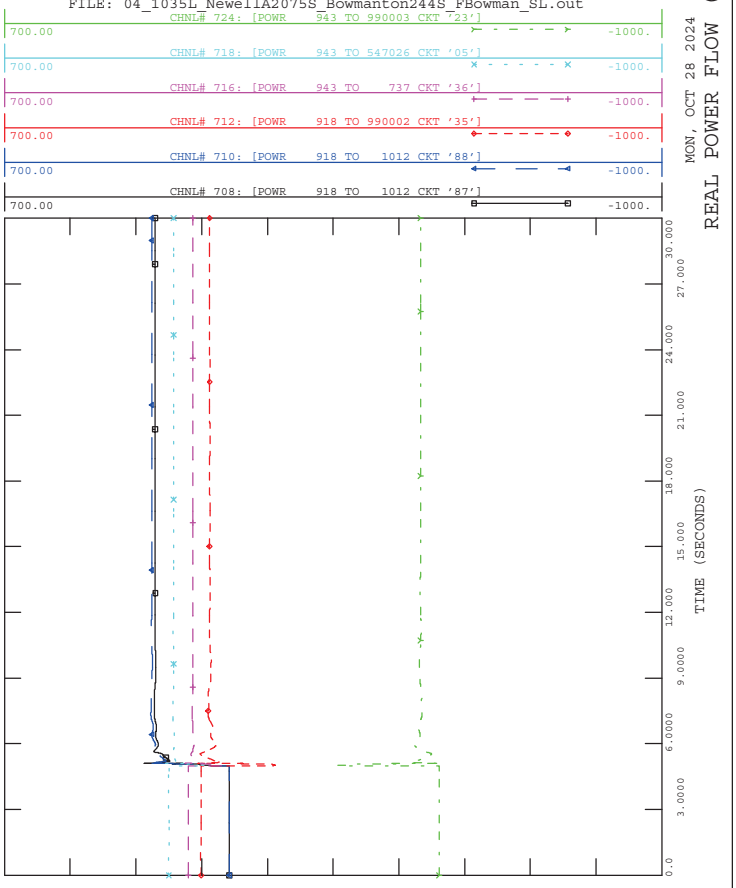

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:16
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:16
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:16
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

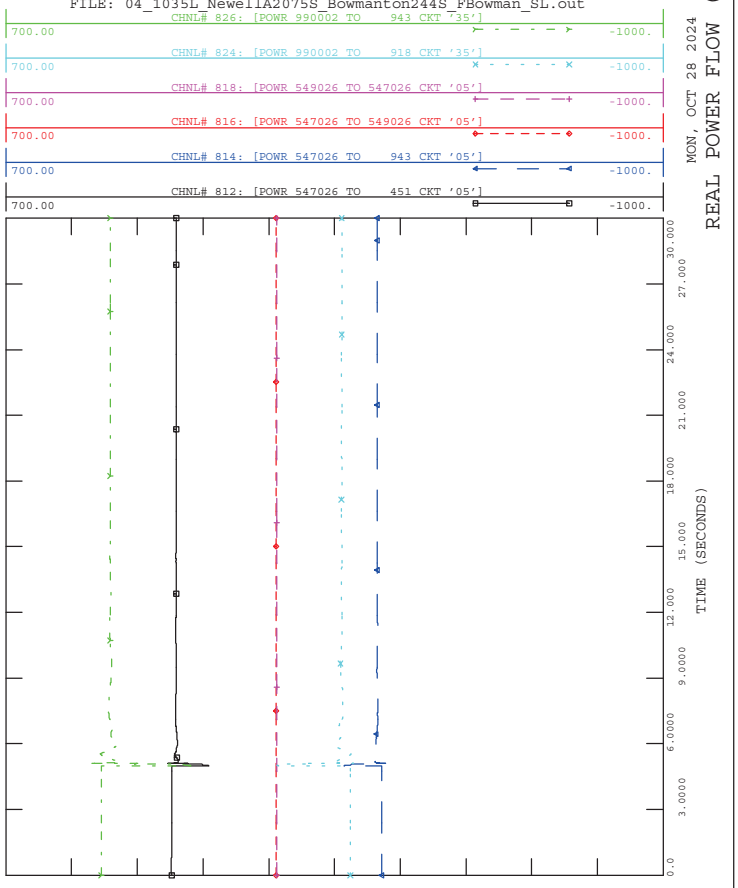
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



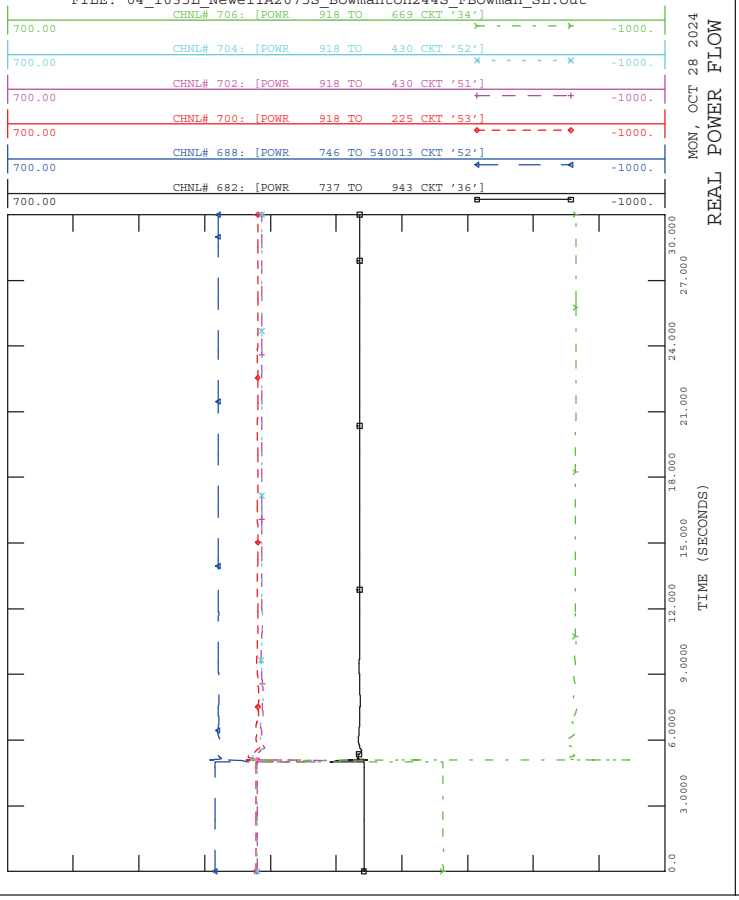
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out



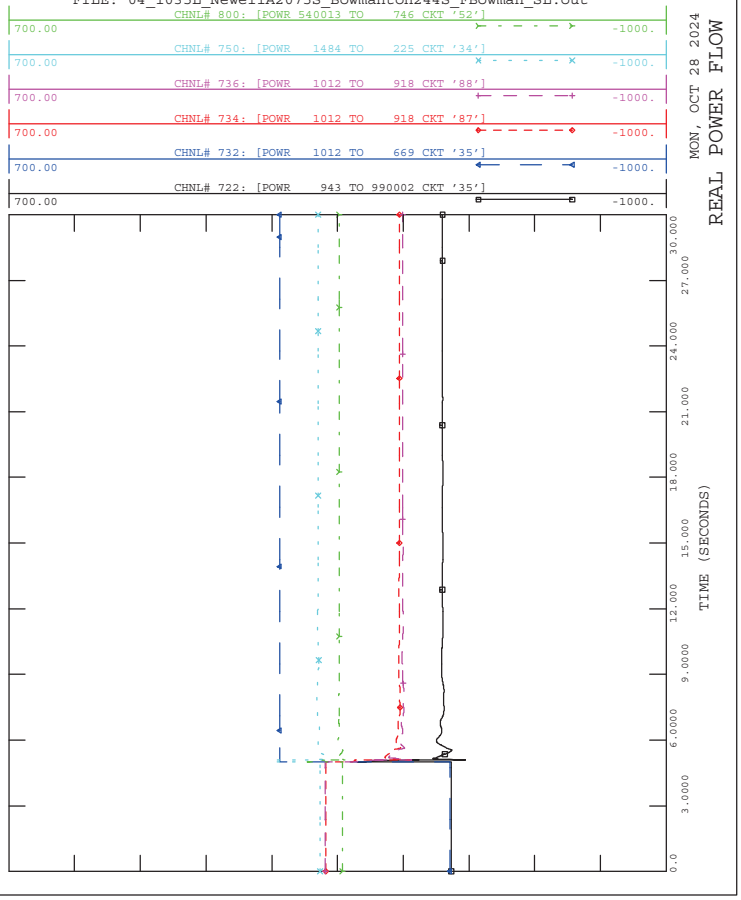
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

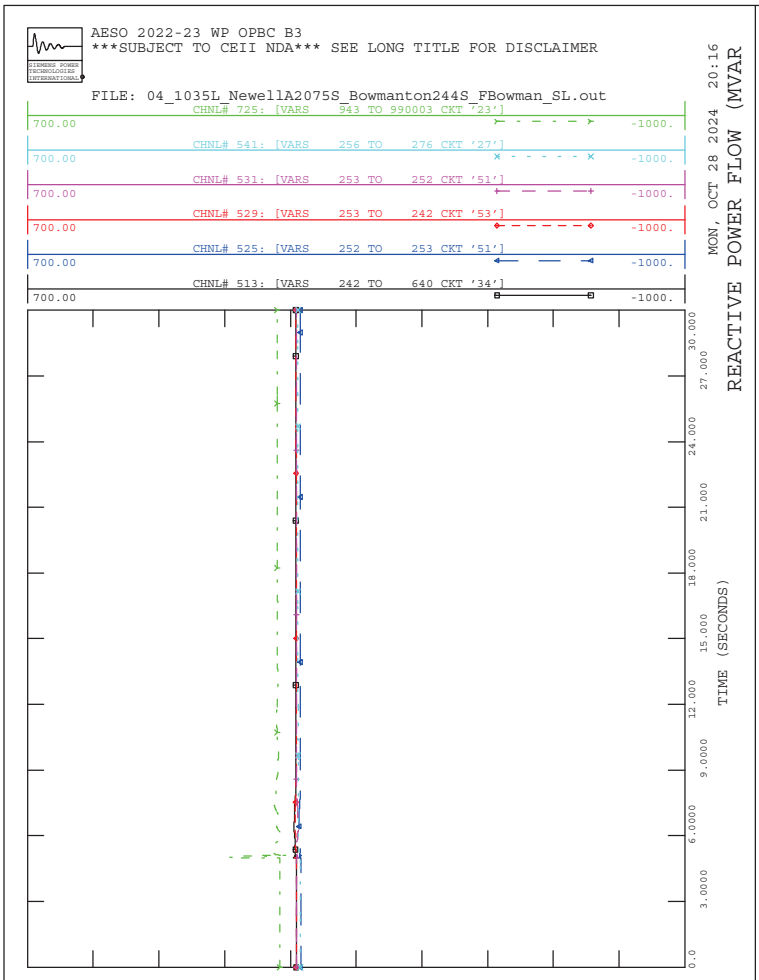
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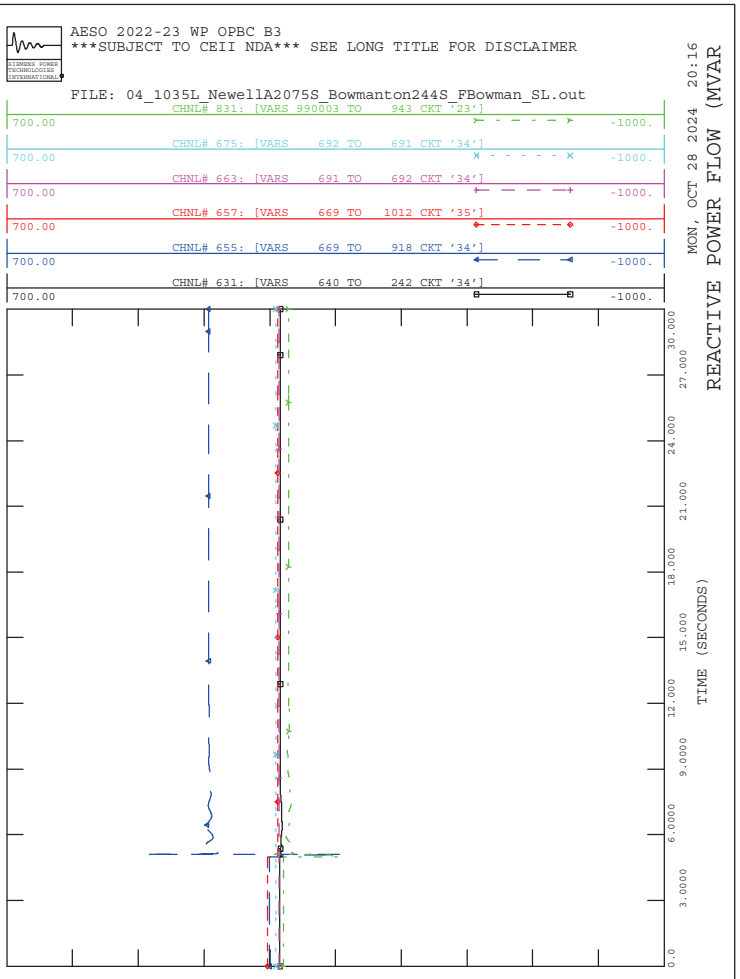


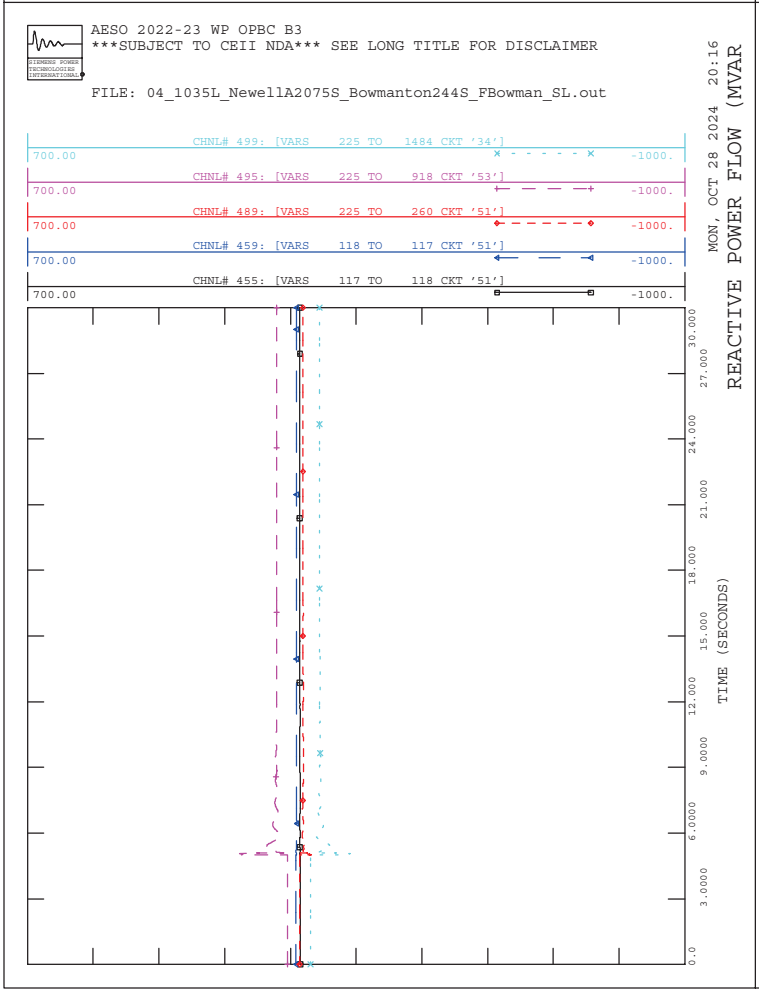
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

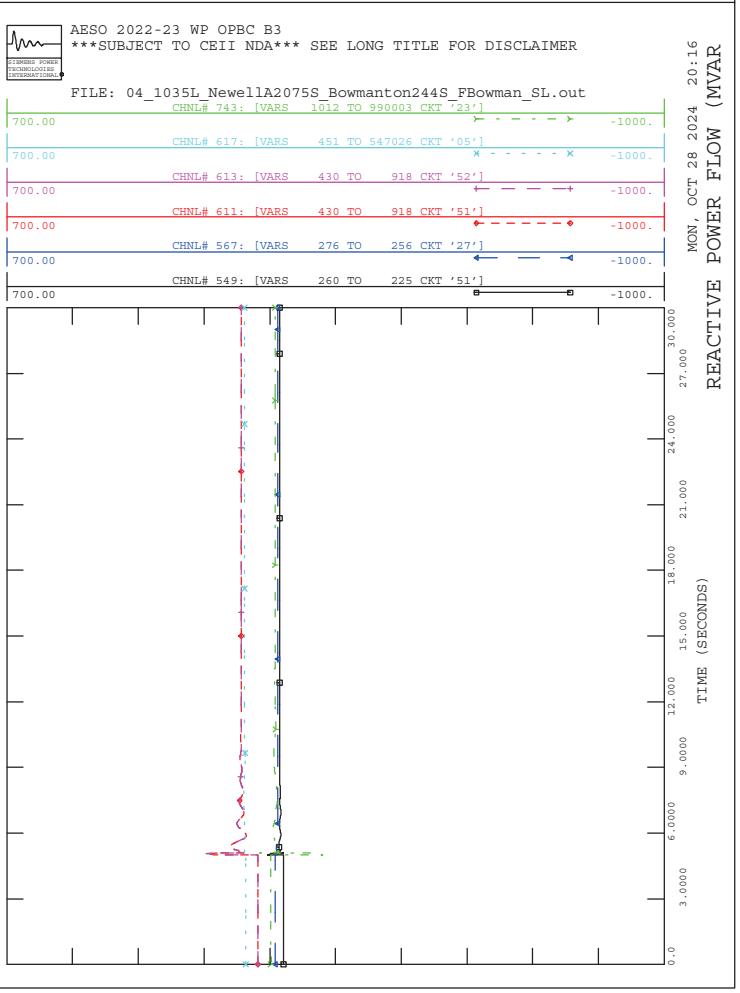
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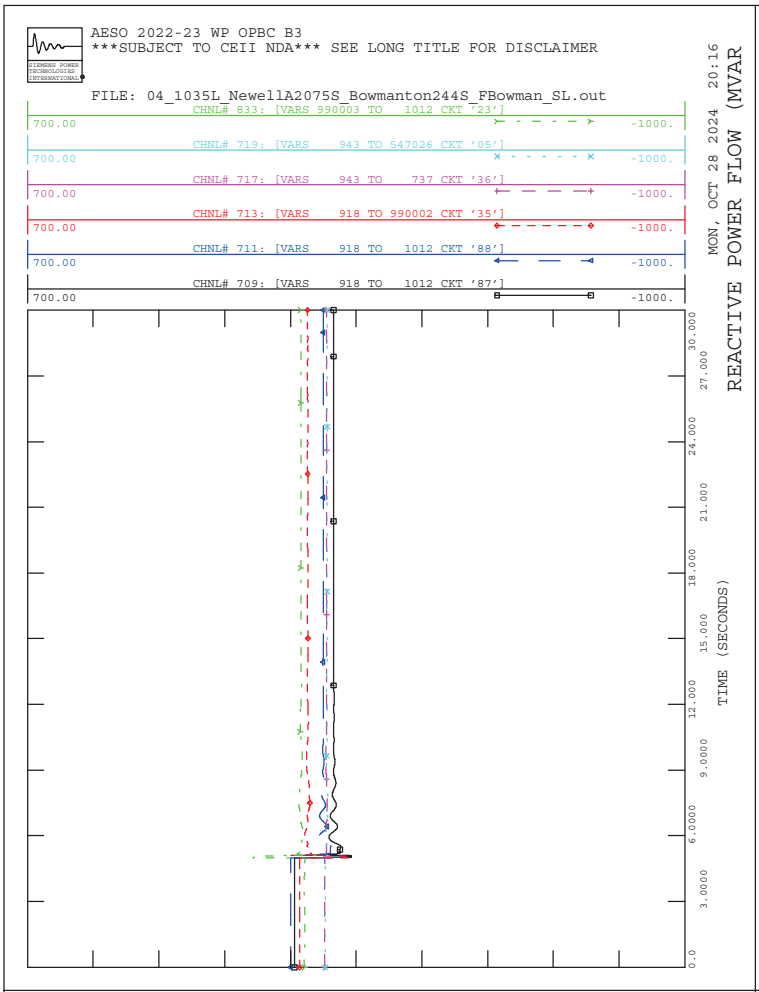


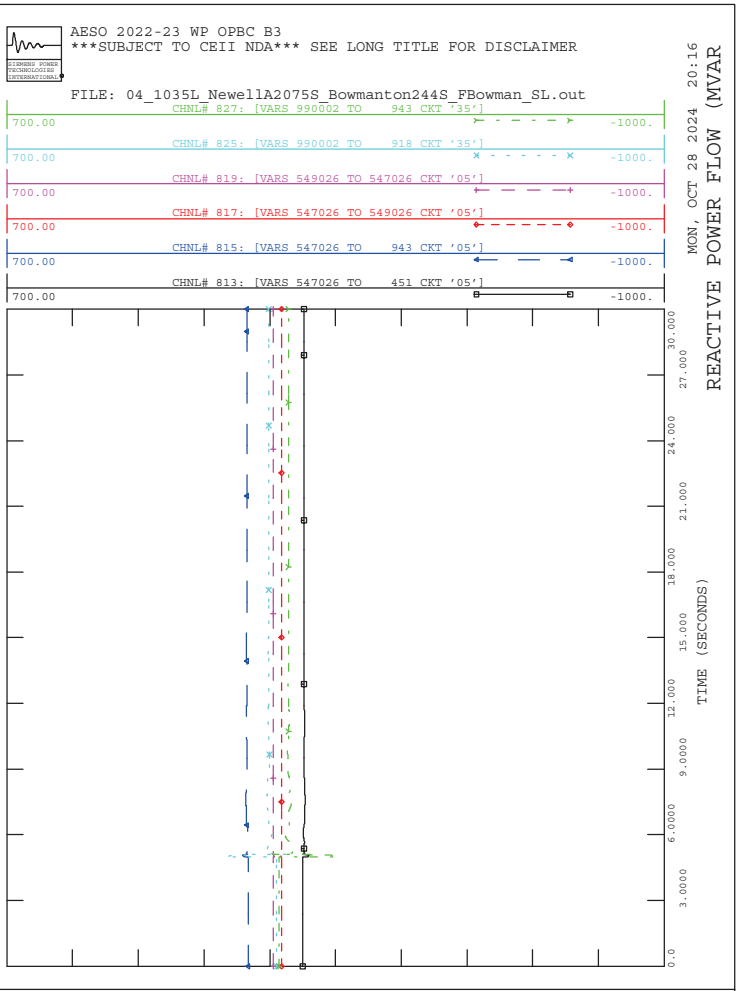

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

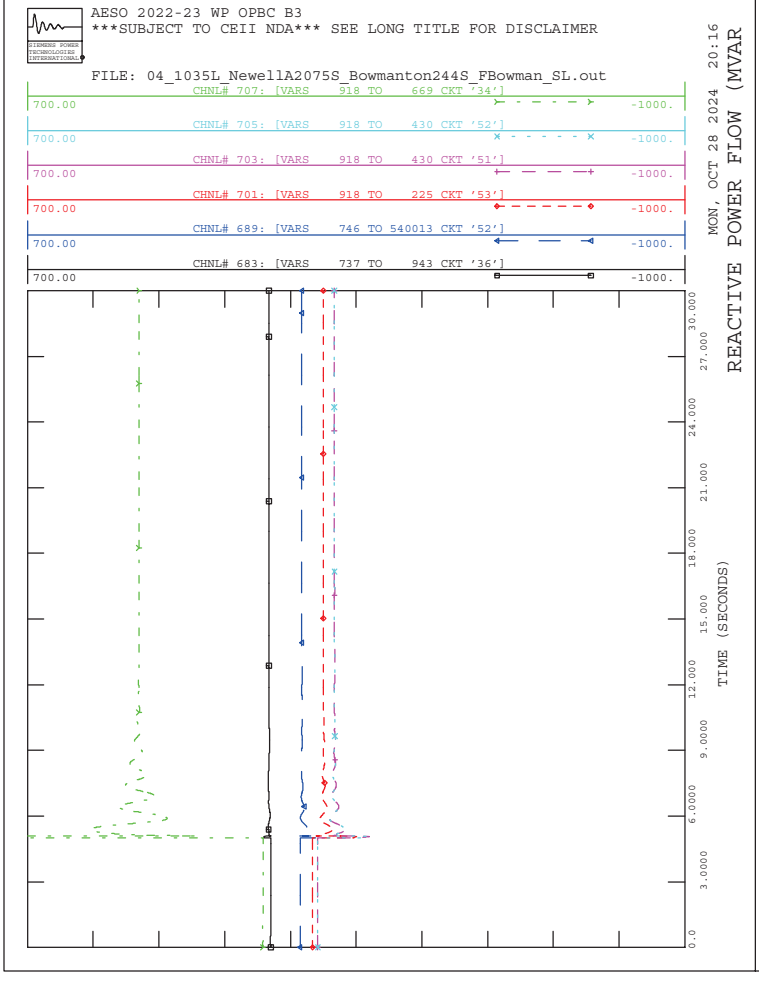

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

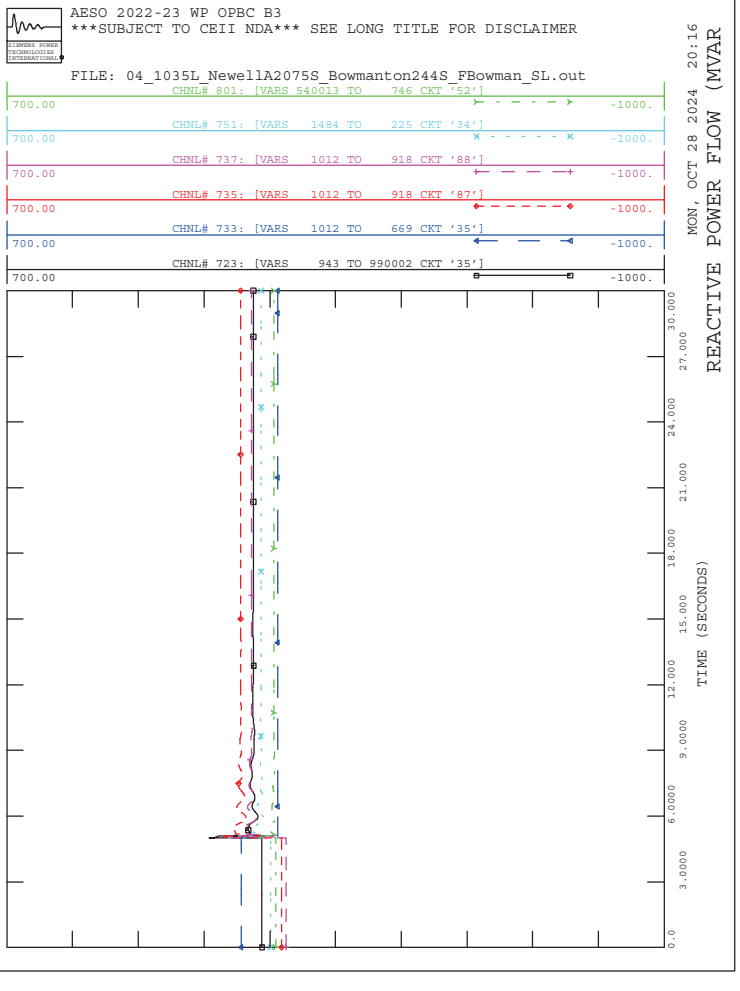

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

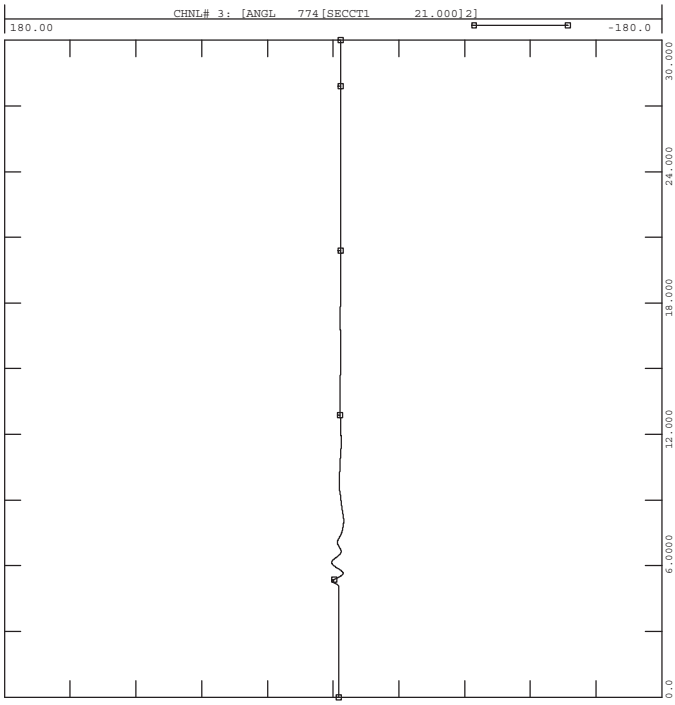

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

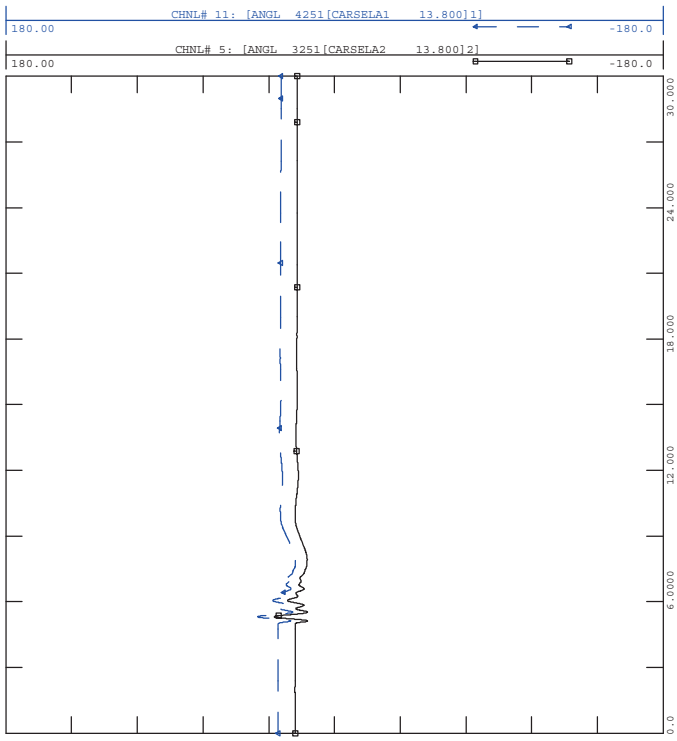
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



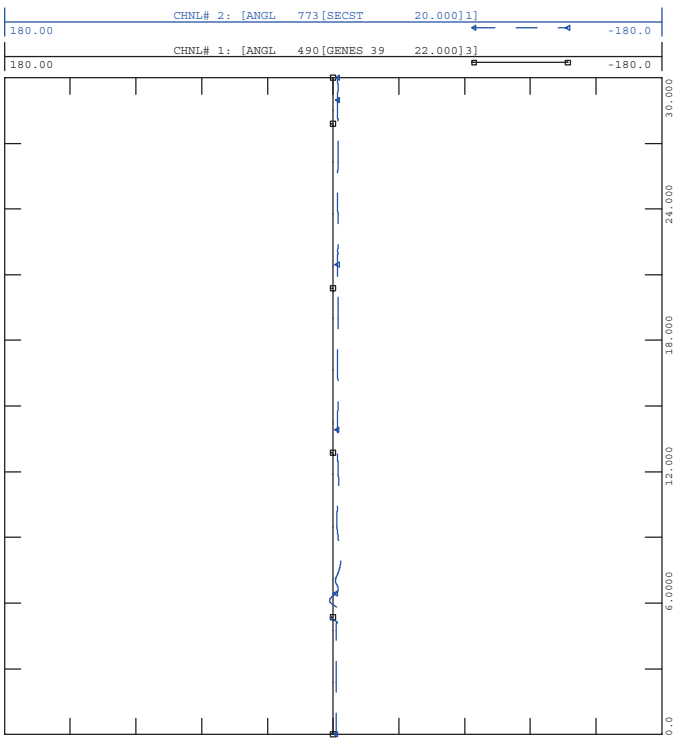
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



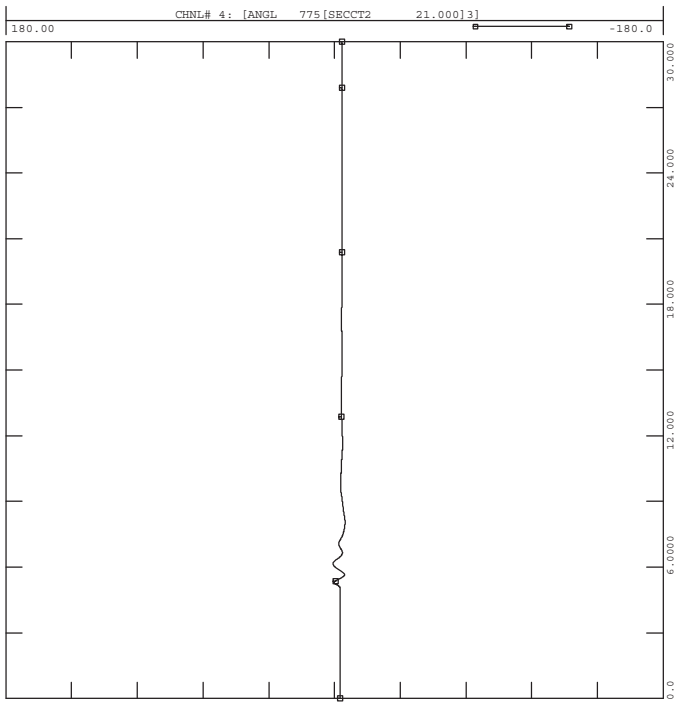
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

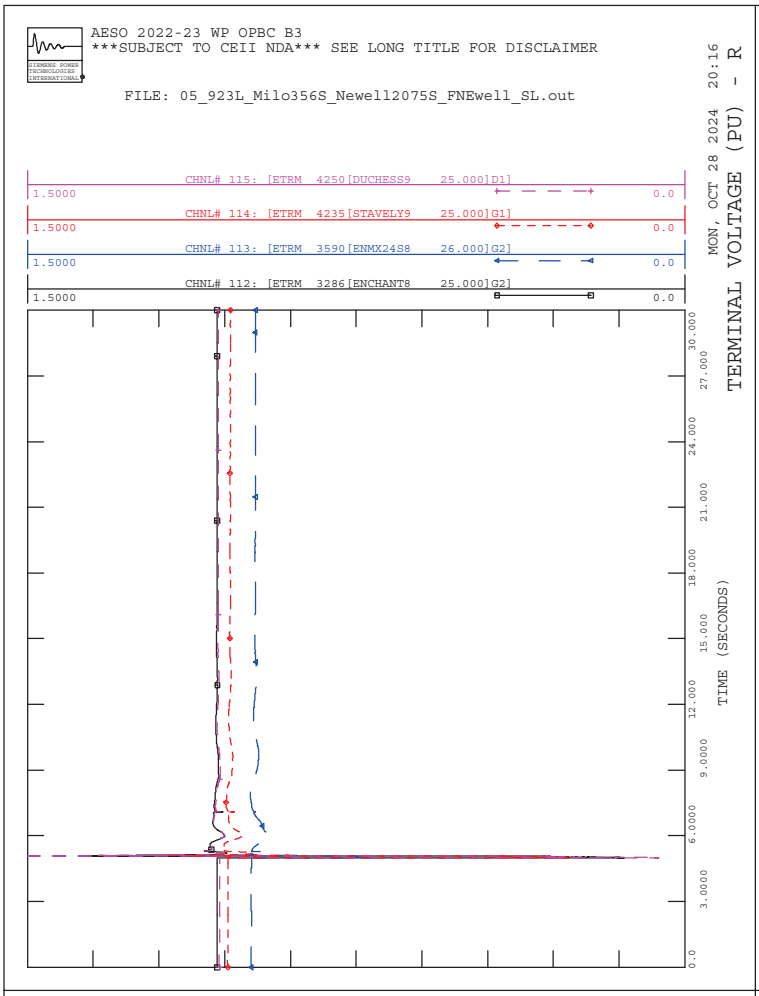
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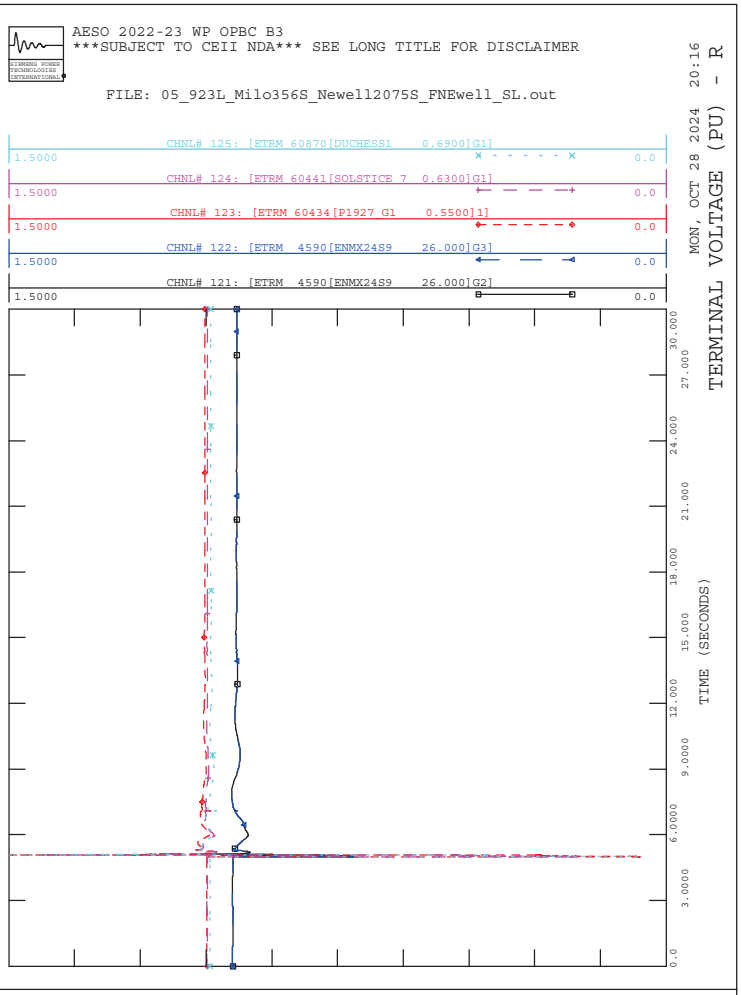


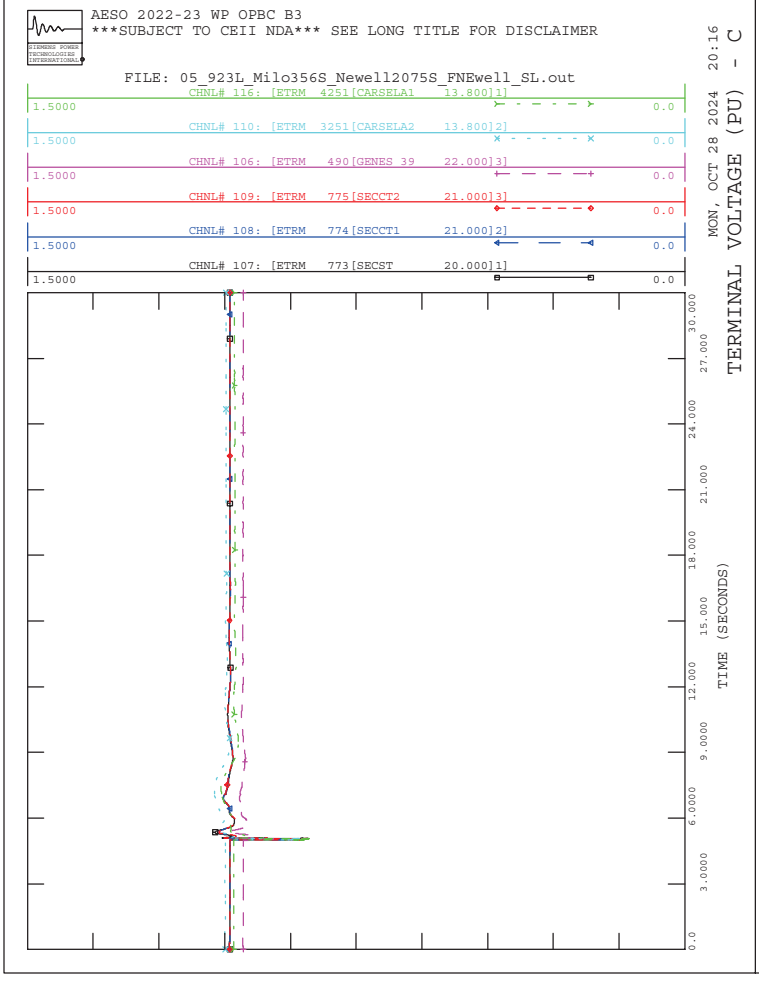
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

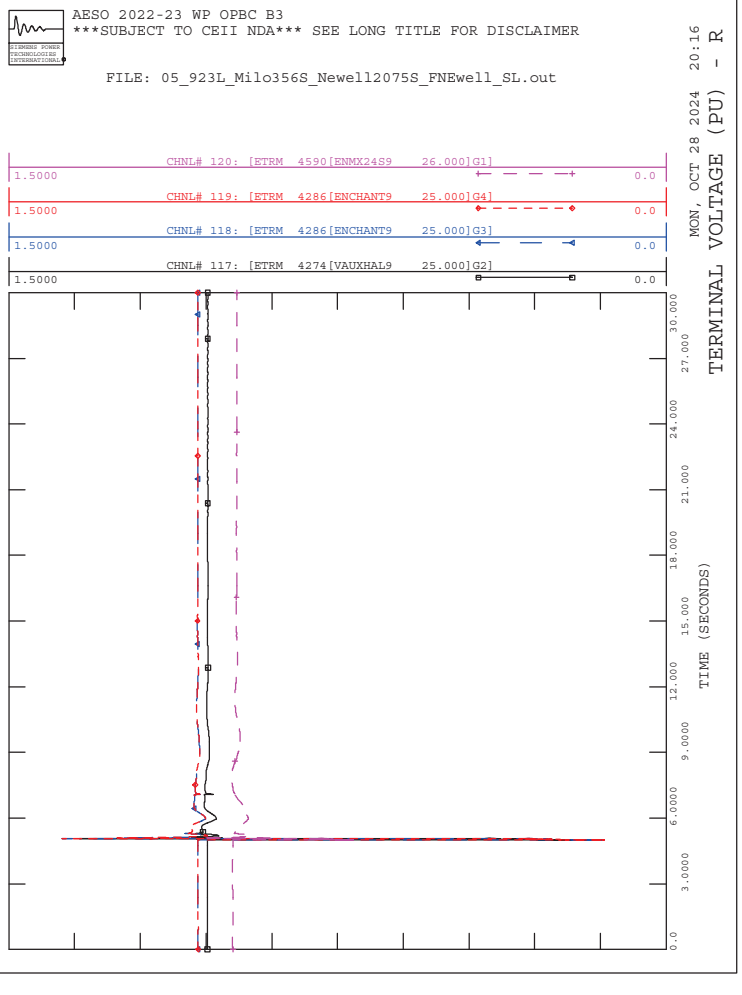
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:16 - R
TERMINAL VOLTAGE (PU)

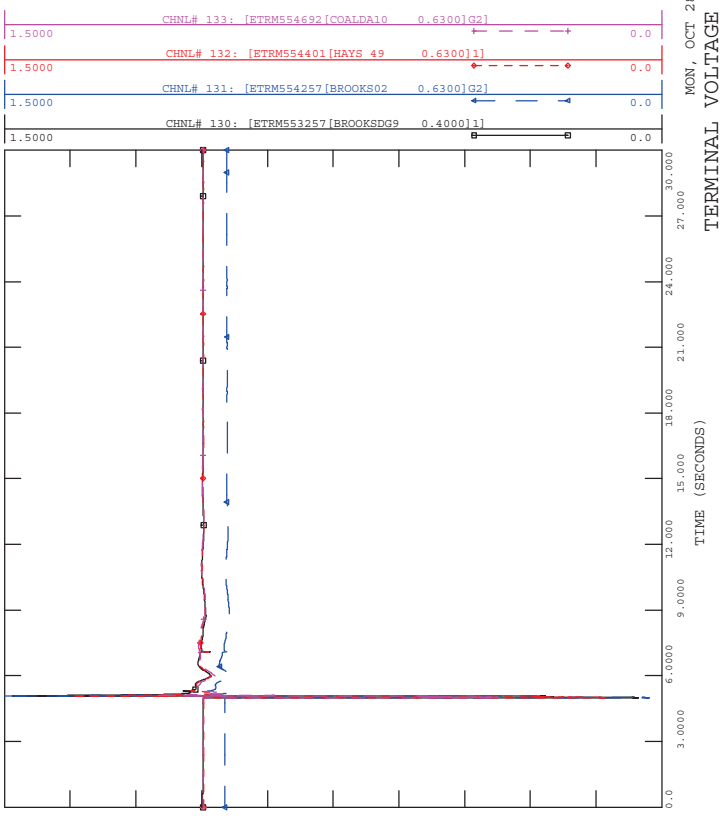

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:16 - R
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:16 - C
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:16 - R
TERMINAL VOLTAGE (PU)

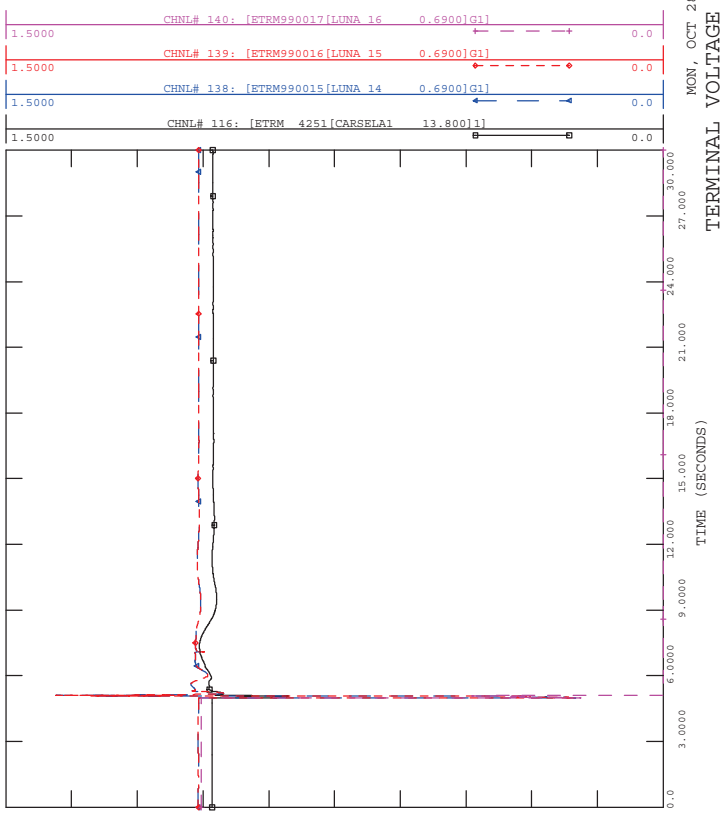
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



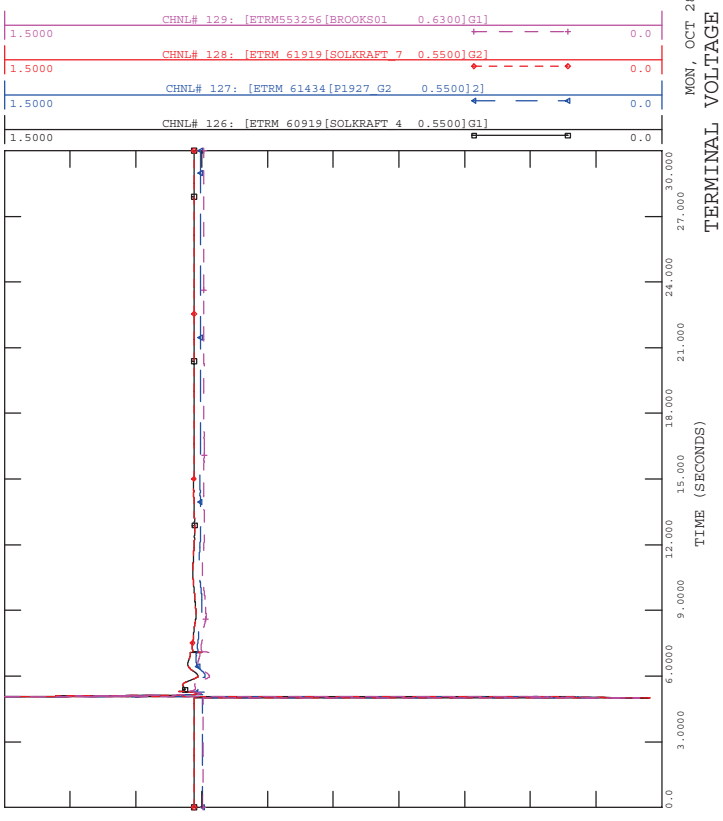
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



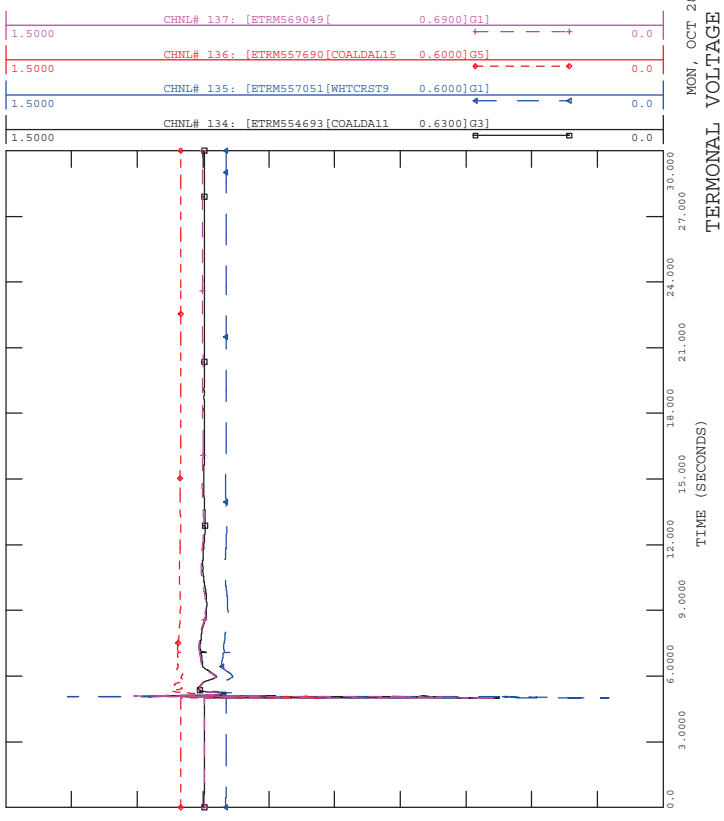
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

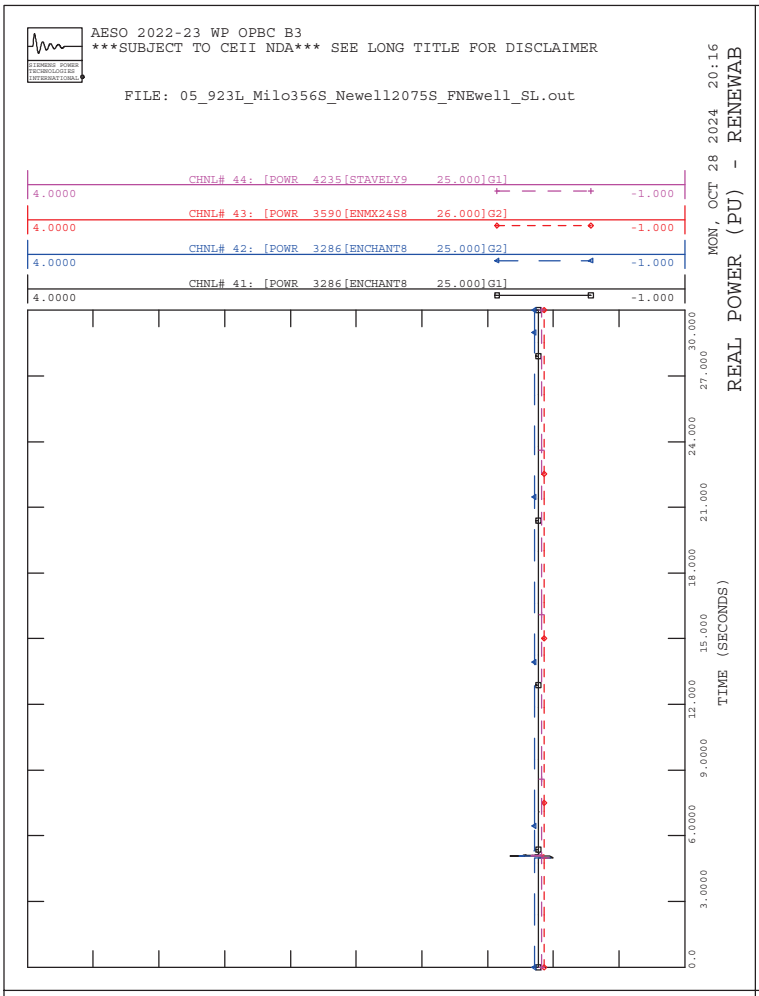
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

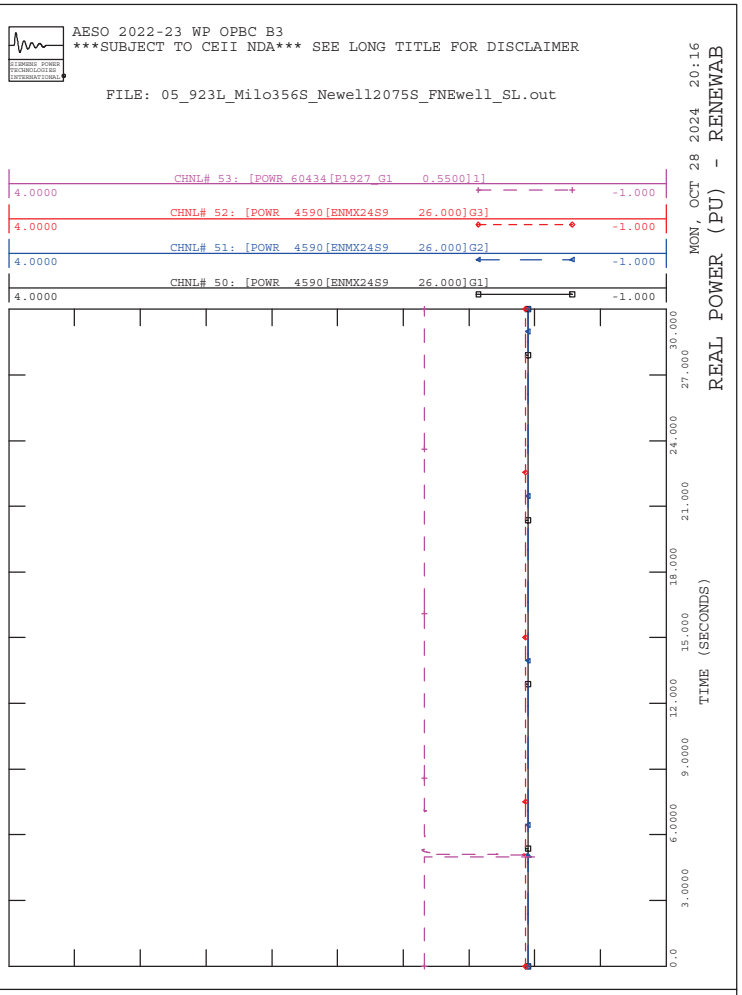


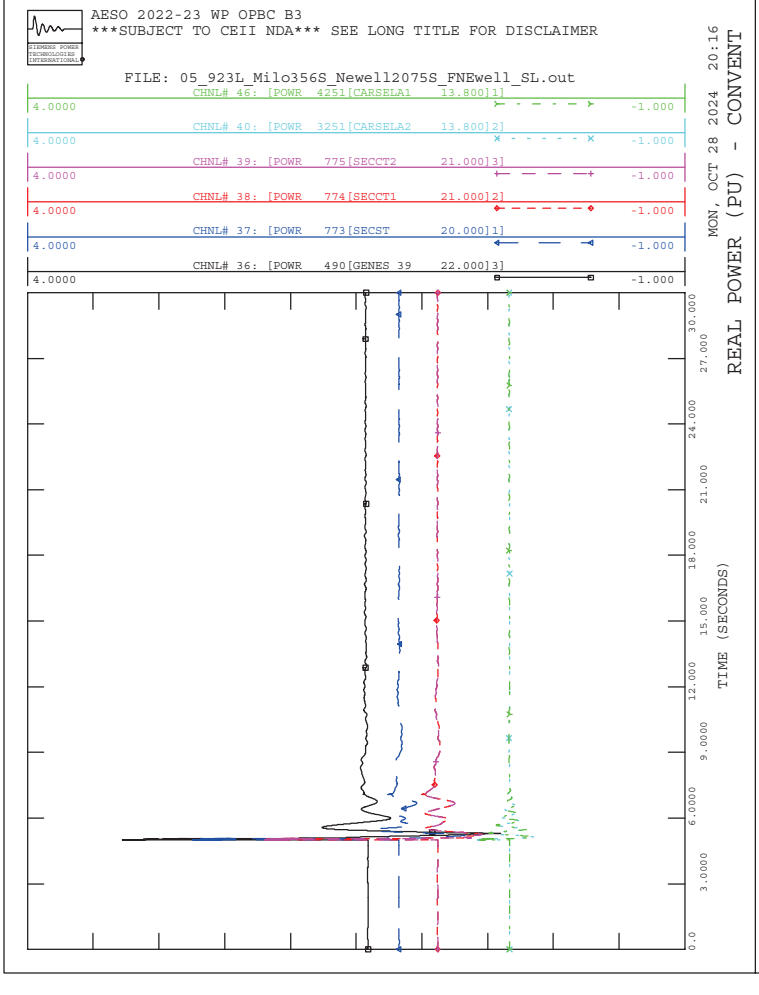
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

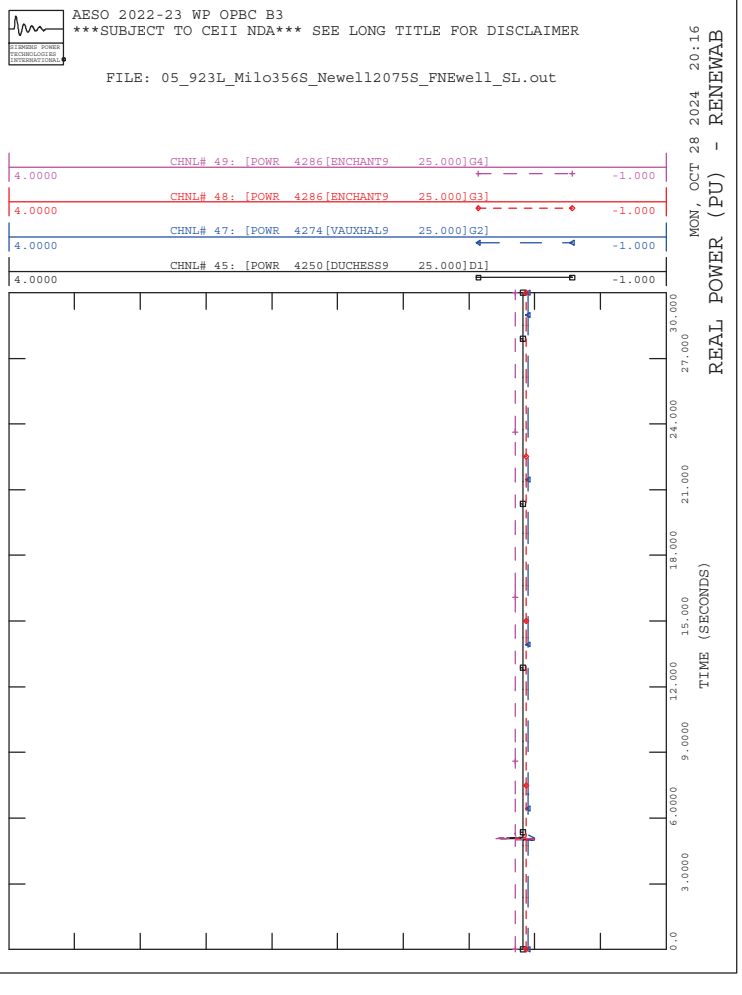
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:16

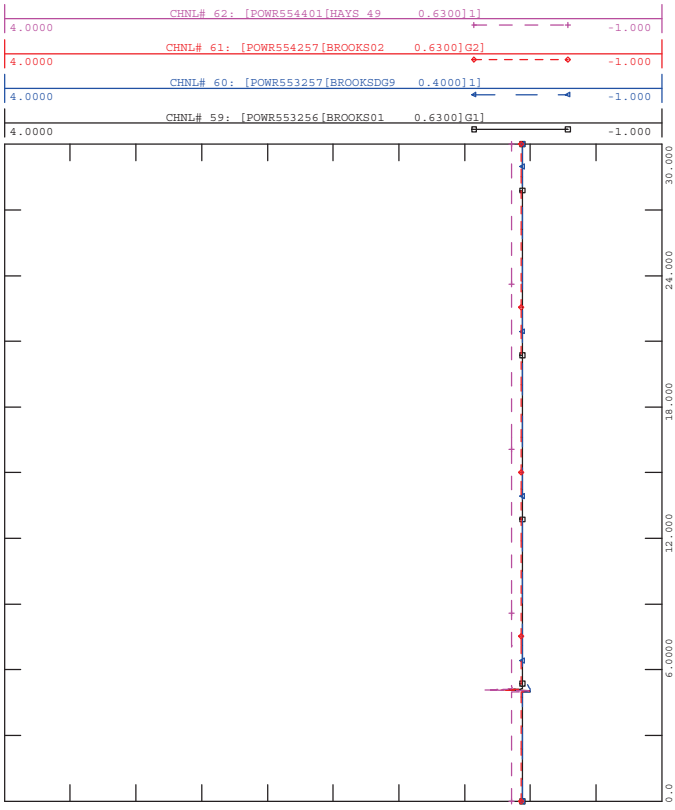

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:16


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:16


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:16

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

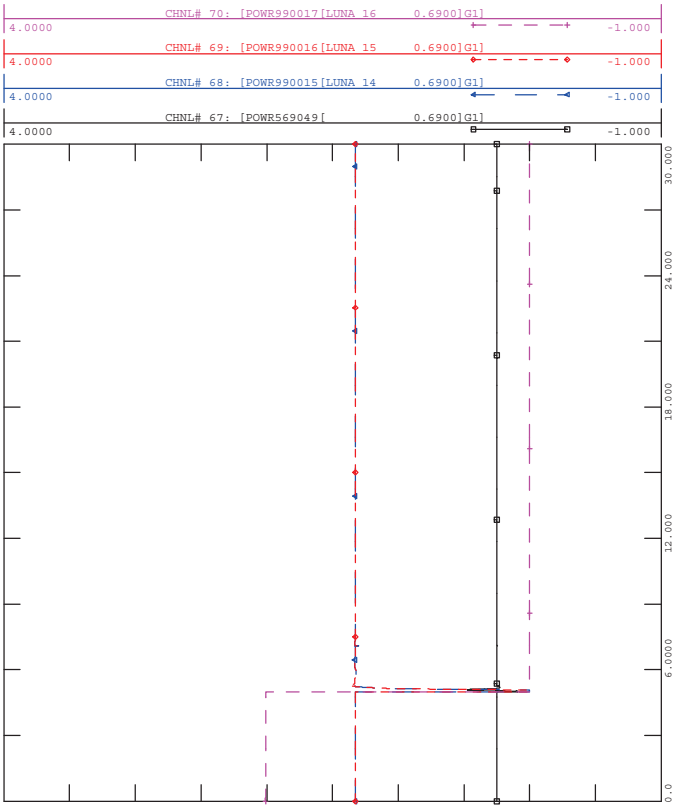
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



MON, OCT 28 2024 20:16 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

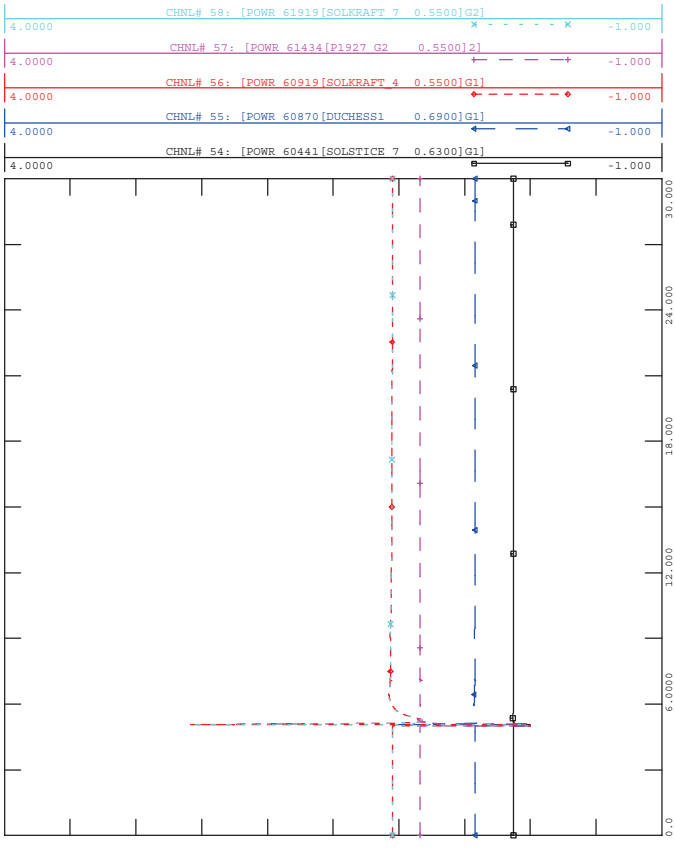
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MON, OCT 28 2024 20:16 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

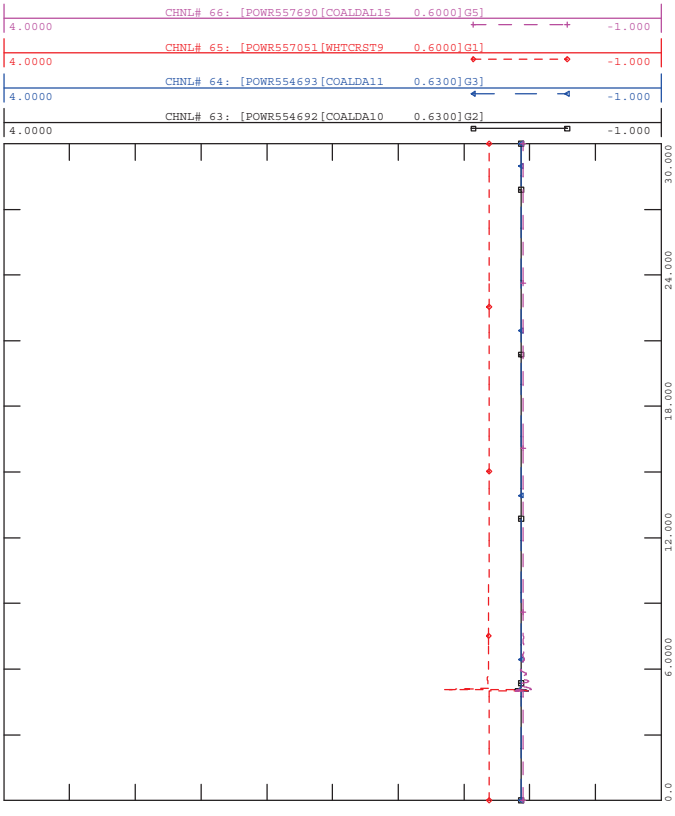
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



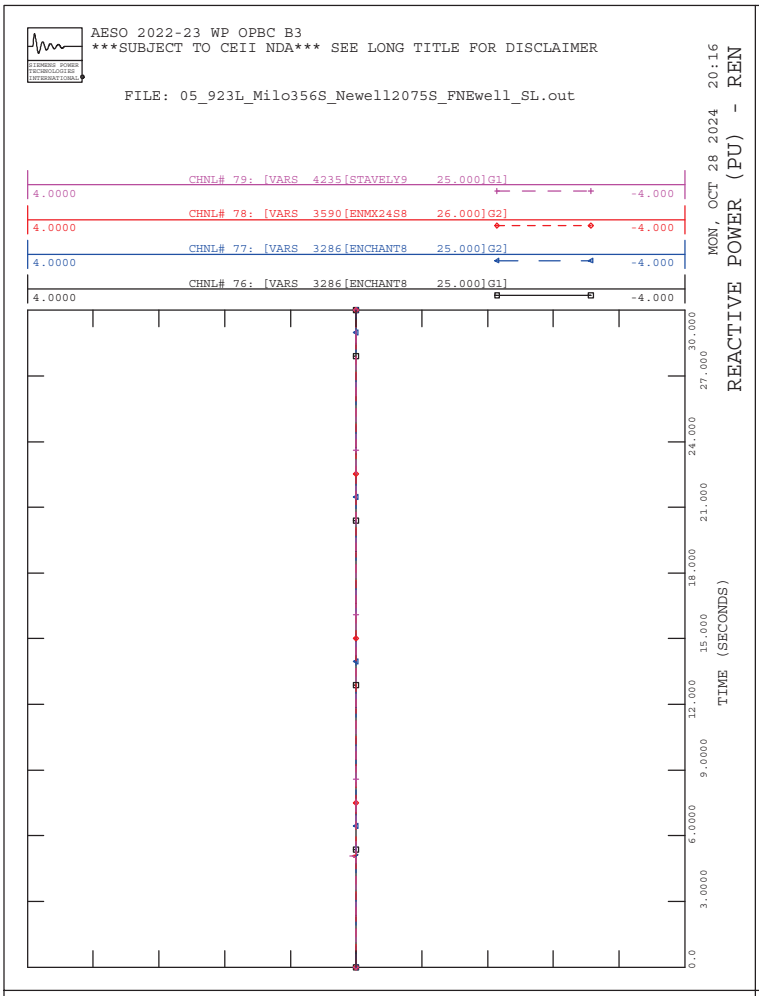
MON, OCT 28 2024 20:16 REAL POWER (PU) - RENEWAB

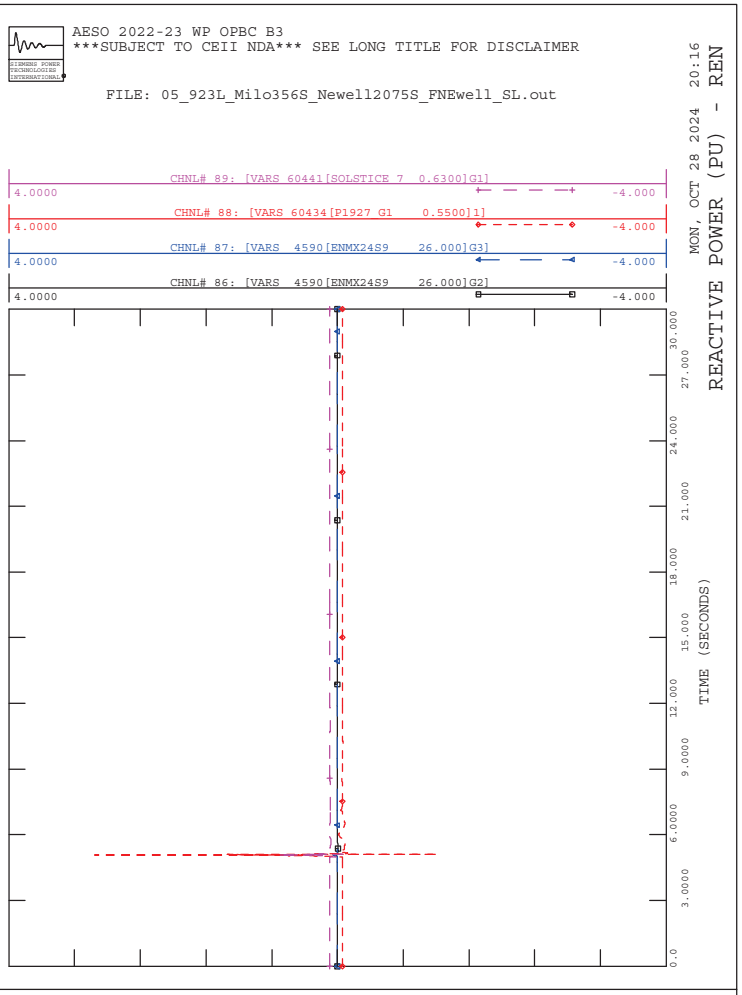
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

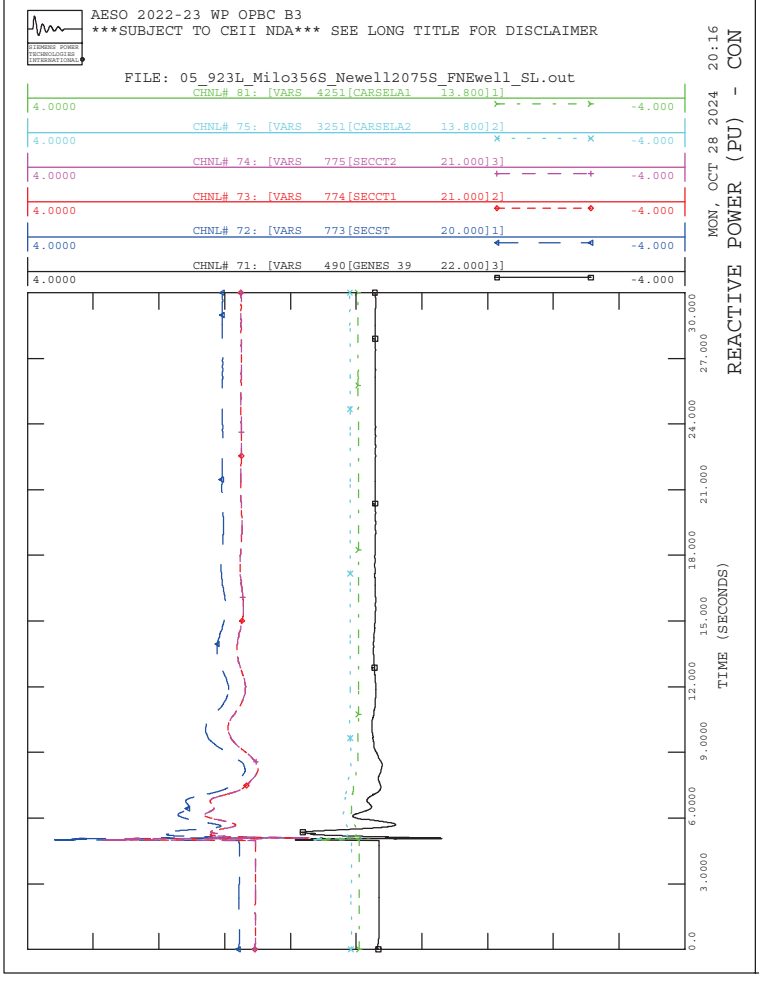
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

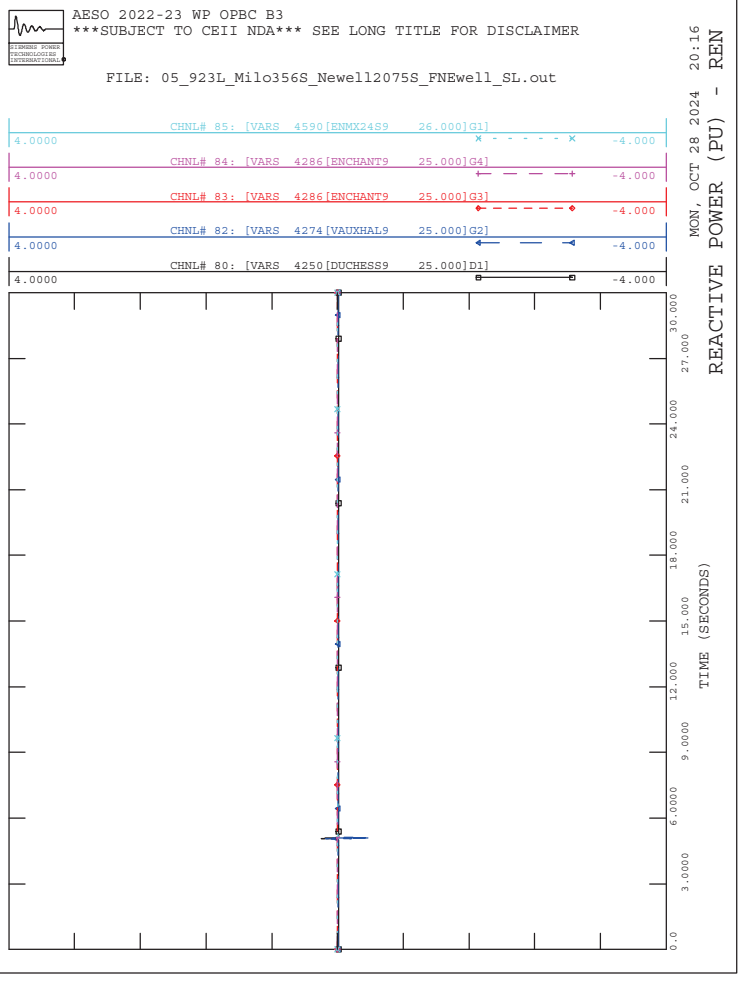


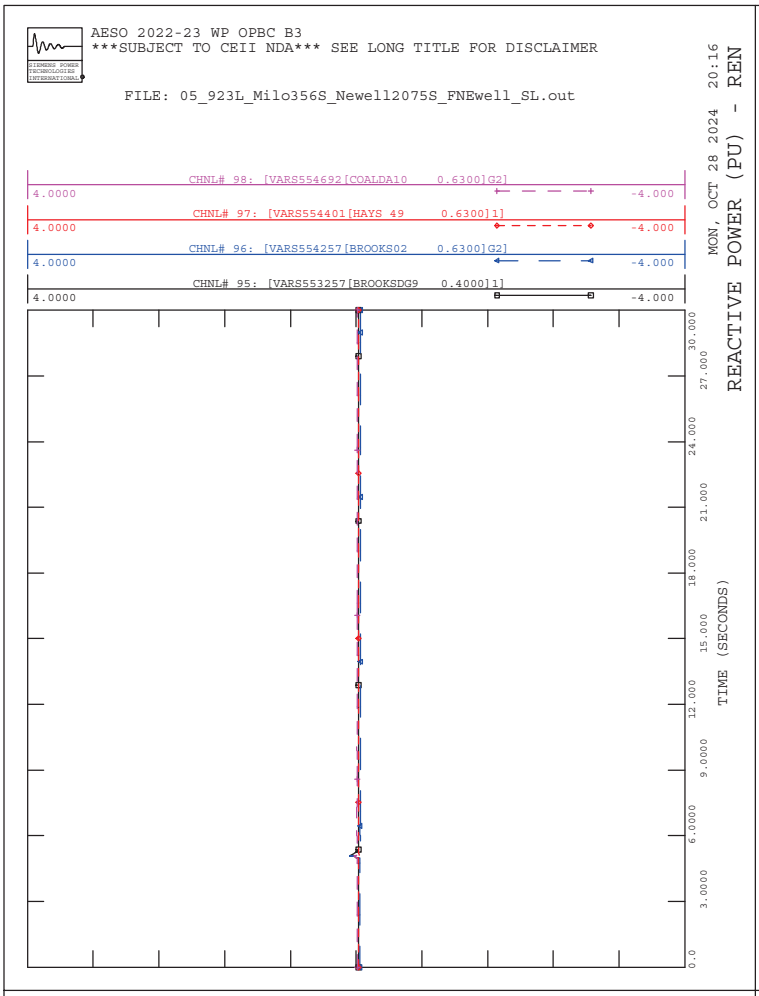
MON, OCT 28 2024 20:16 REAL POWER (PU) - RENEWAB

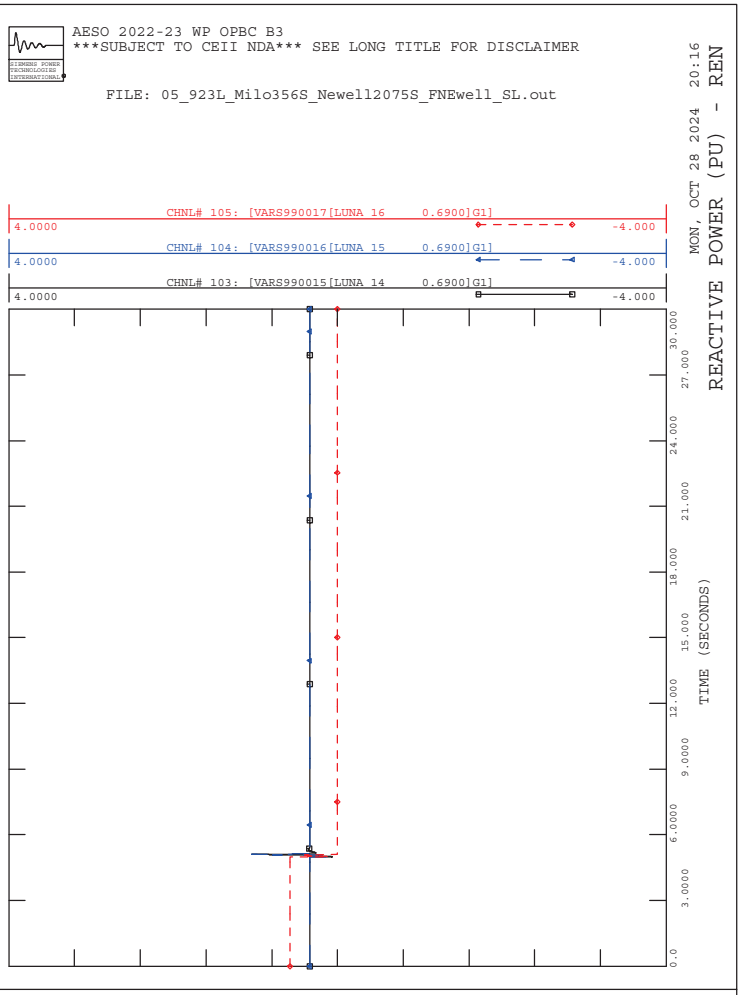

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
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REACTIVE POWER (PU) - REN
TIME (SECONDS)
MON, OCT 28 2024 20:16
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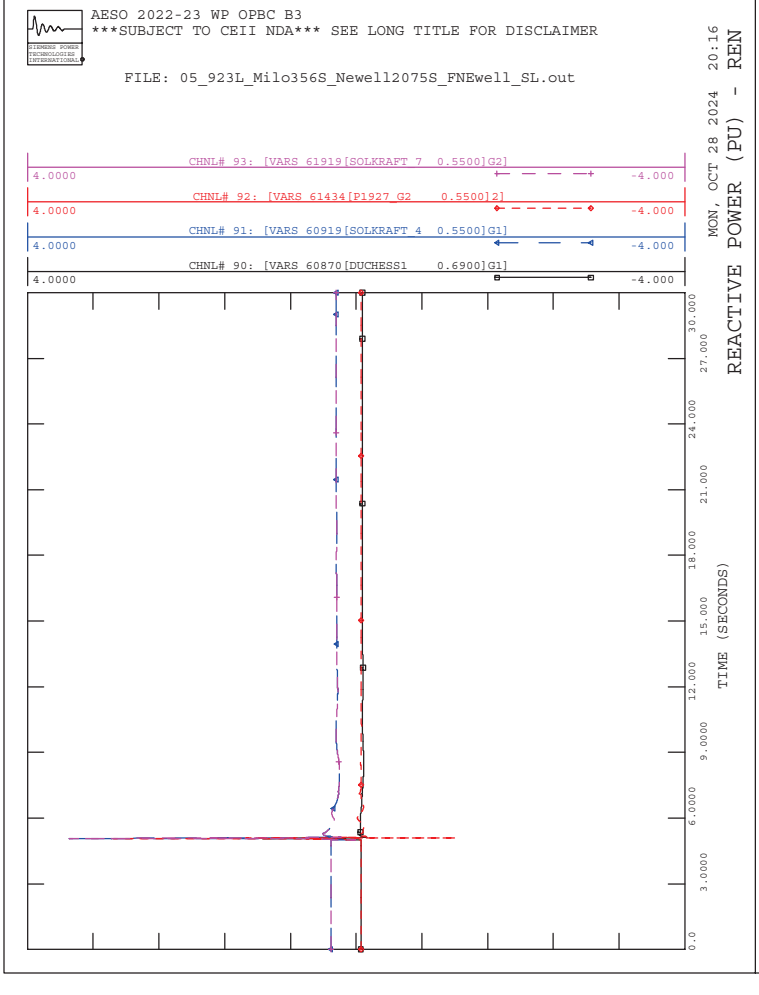

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
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REACTIVE POWER (PU) - REN
TIME (SECONDS)
MON, OCT 28 2024 20:16
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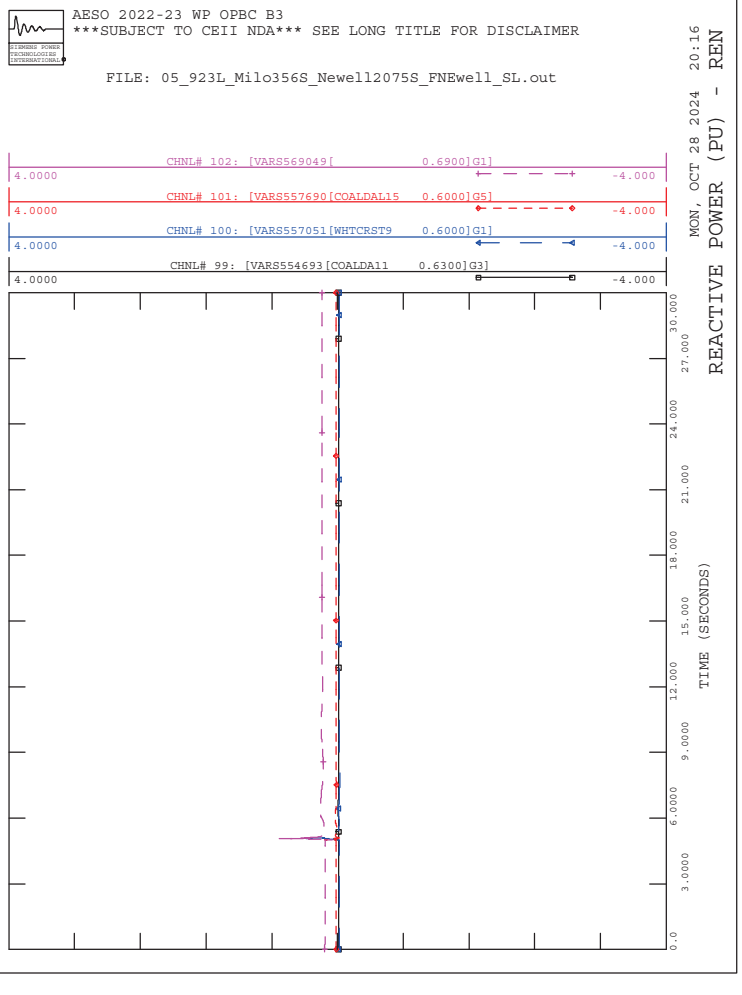

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
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REACTIVE POWER (PU) - CON
TIME (SECONDS)
MON, OCT 28 2024 20:16
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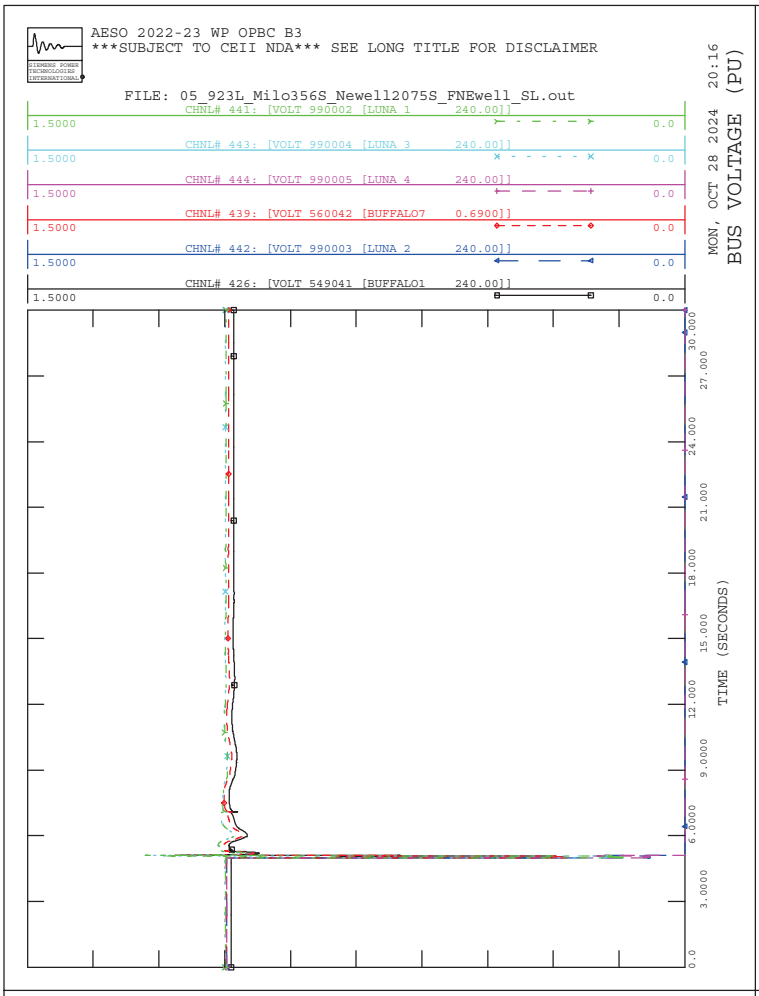

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
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REACTIVE POWER (PU) - REN
TIME (SECONDS)
MON, OCT 28 2024 20:16
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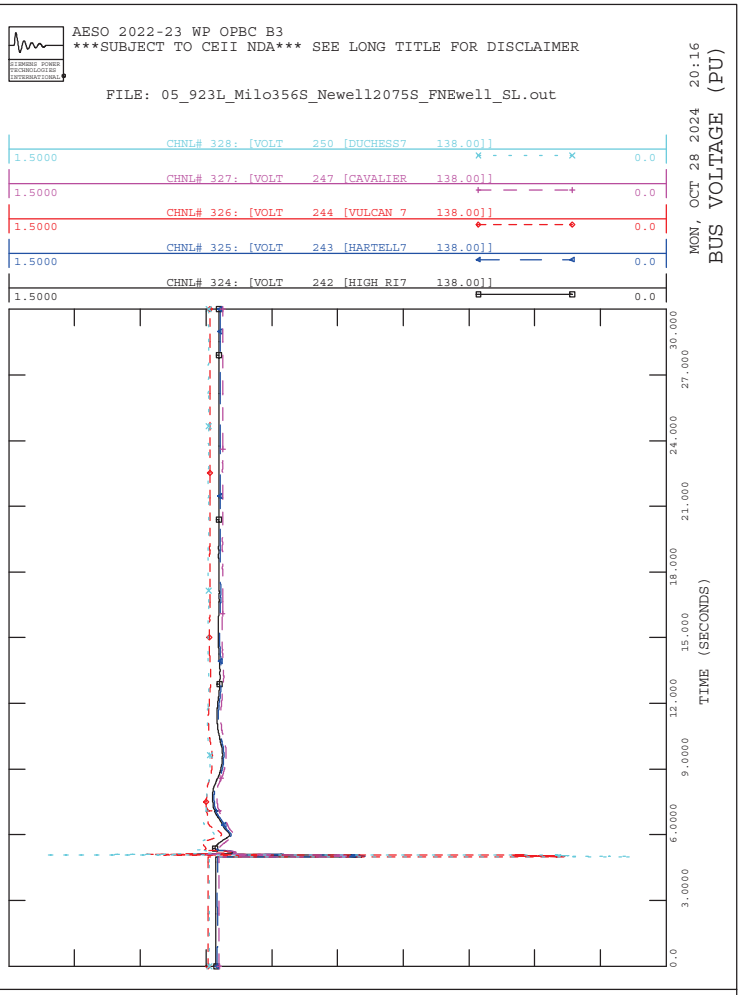

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:16

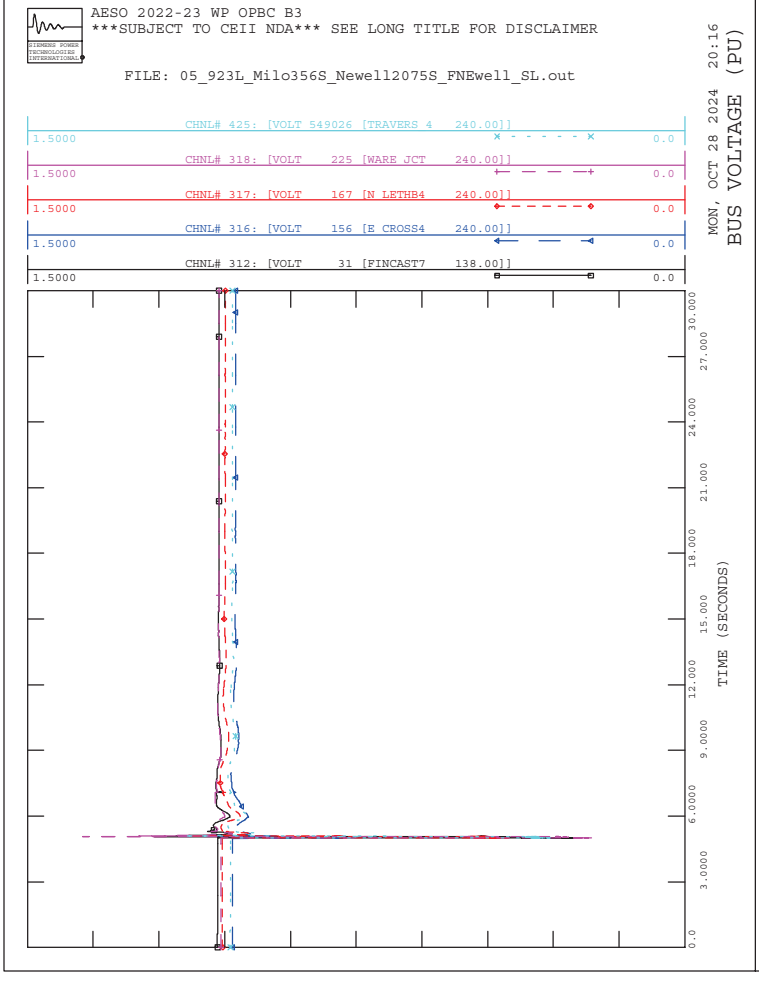

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:16

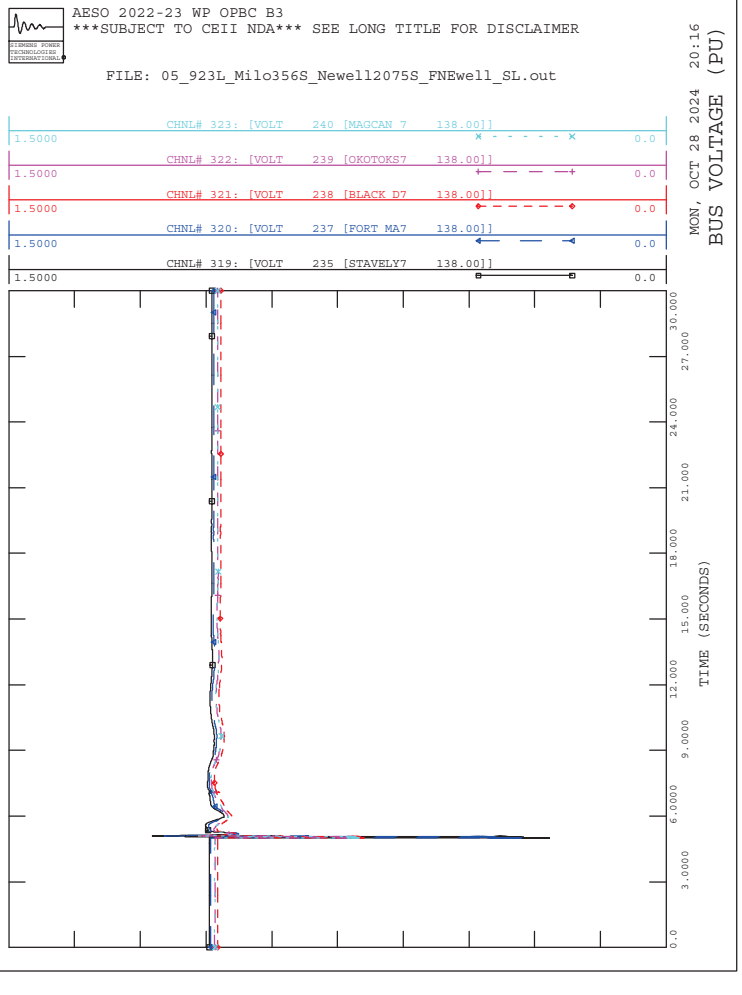

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927 G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
4.0000
-4.000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:16


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]
4.0000
-4.000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:16


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
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18.000
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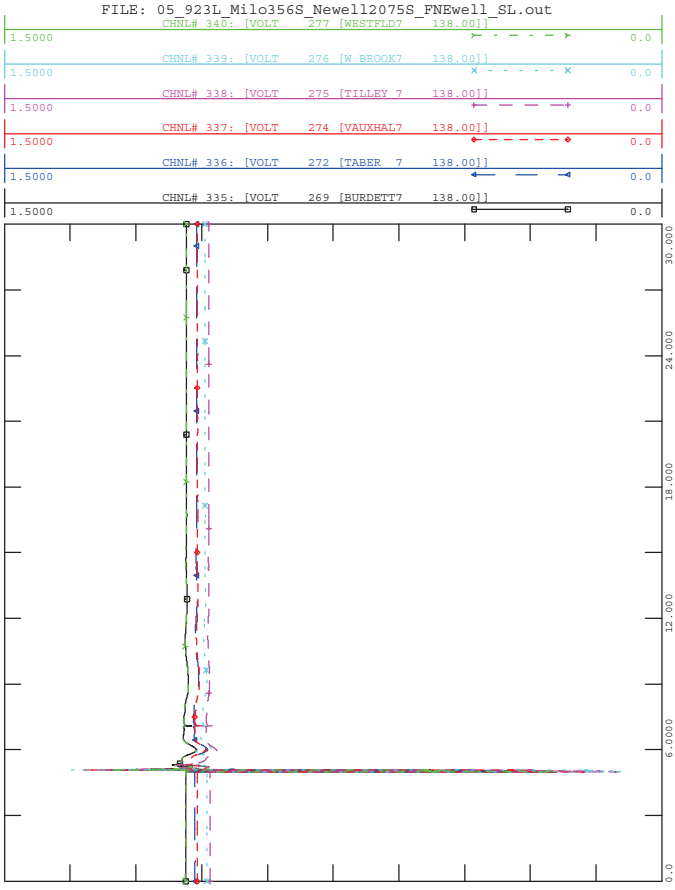

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
21.000
24.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

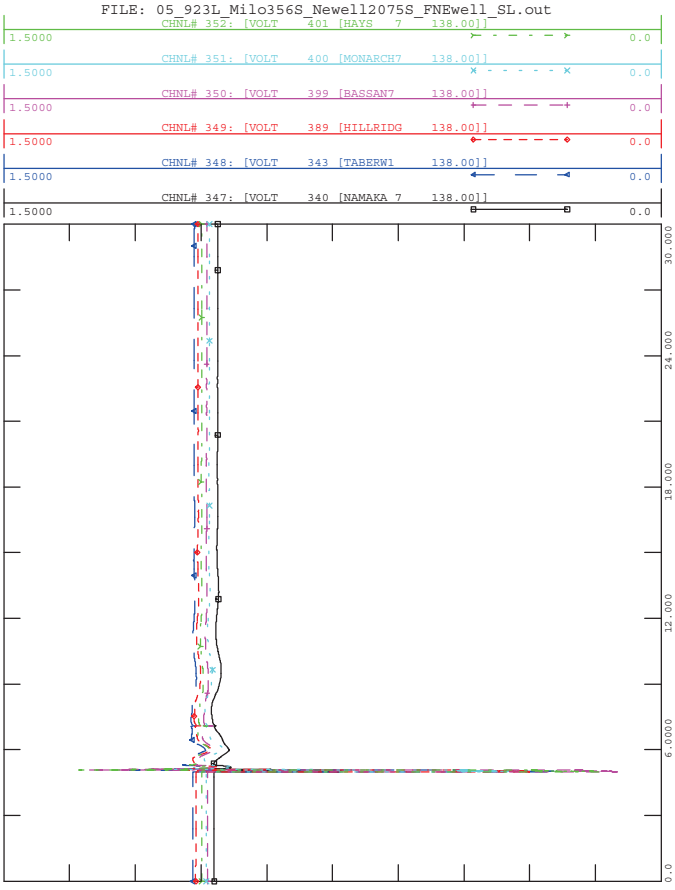
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

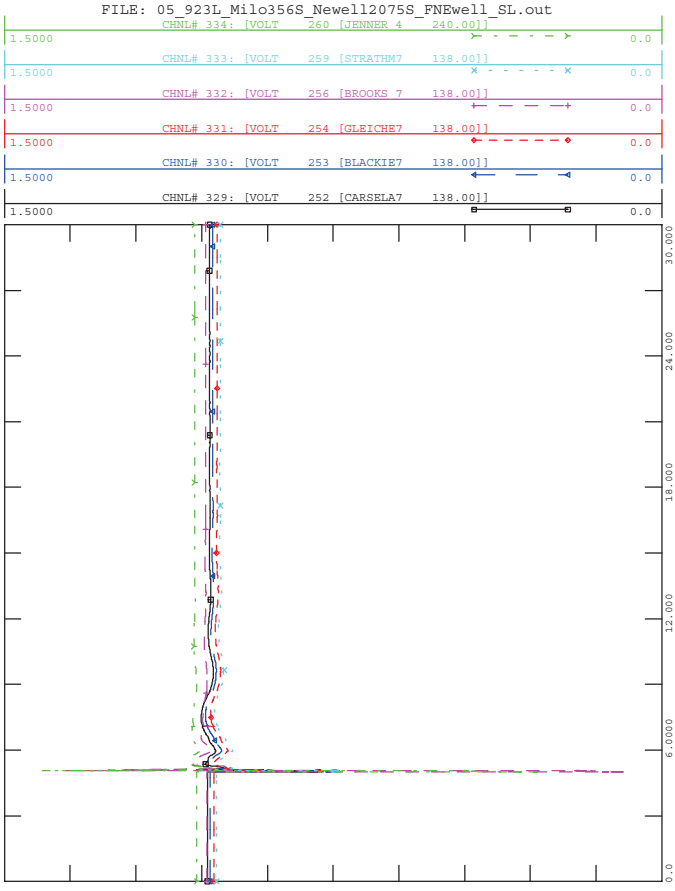
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

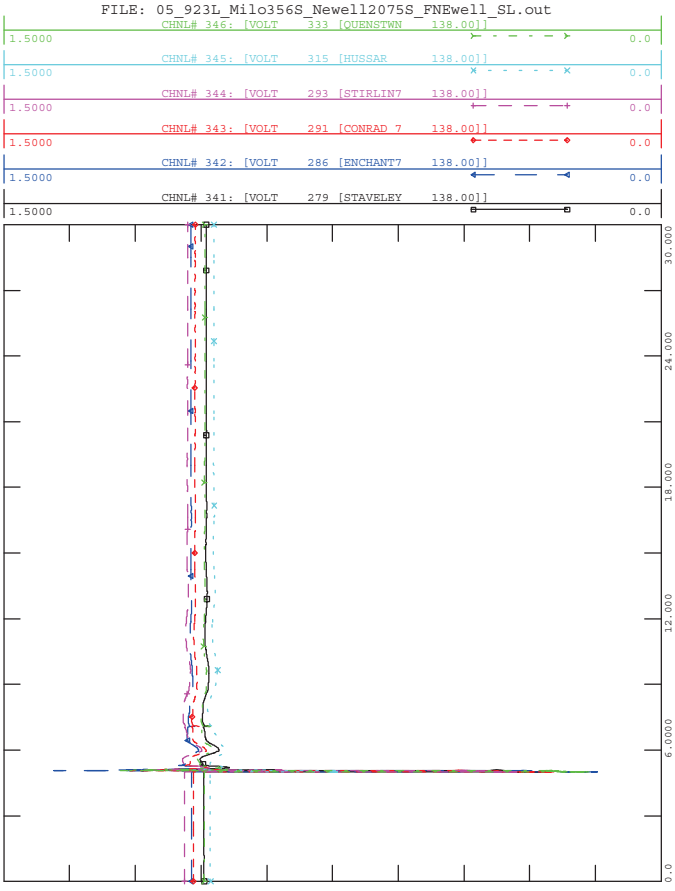
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MON, OCT 28 2024 20:16
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

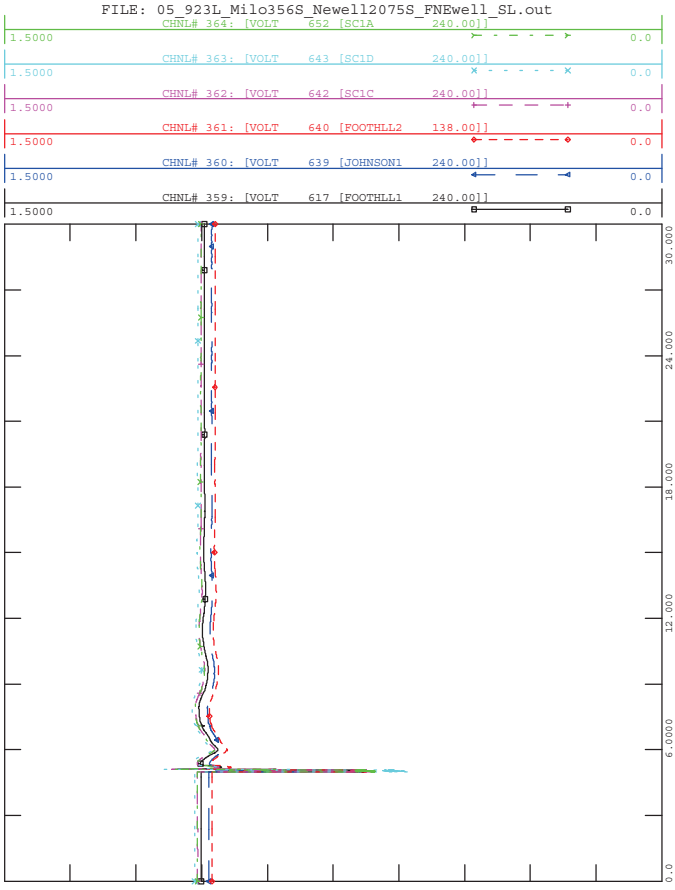
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

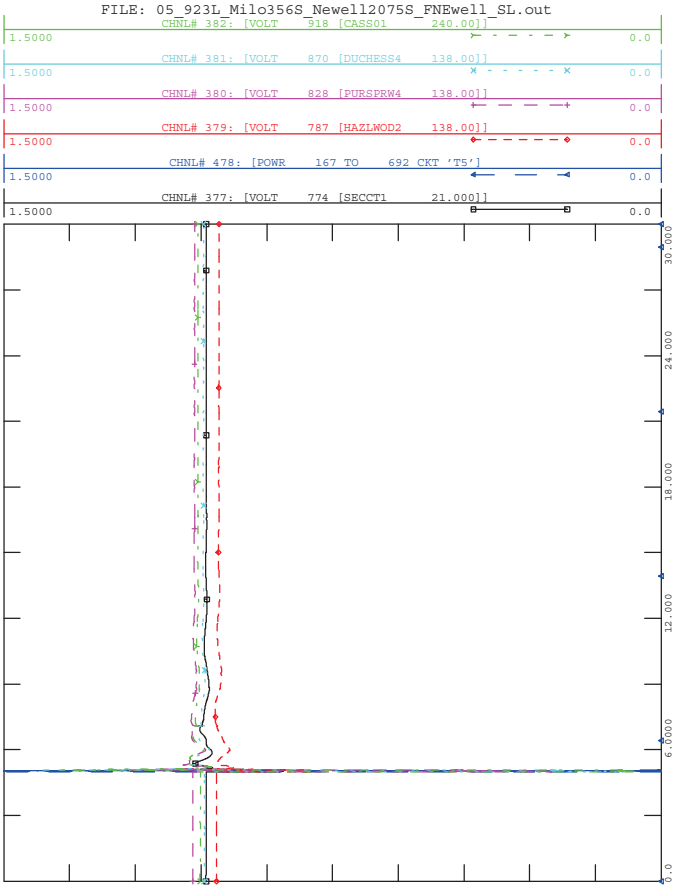
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

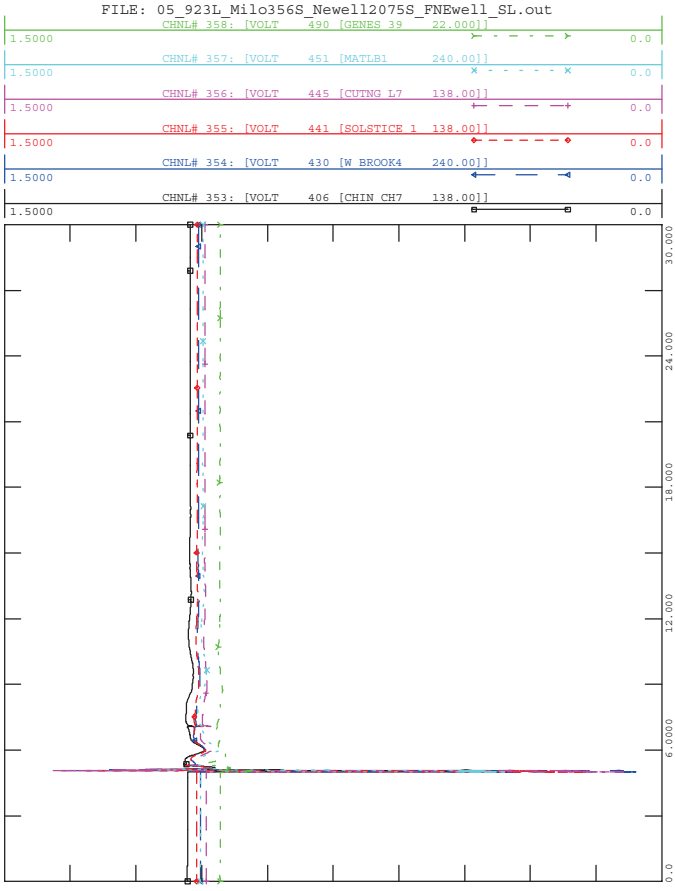
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

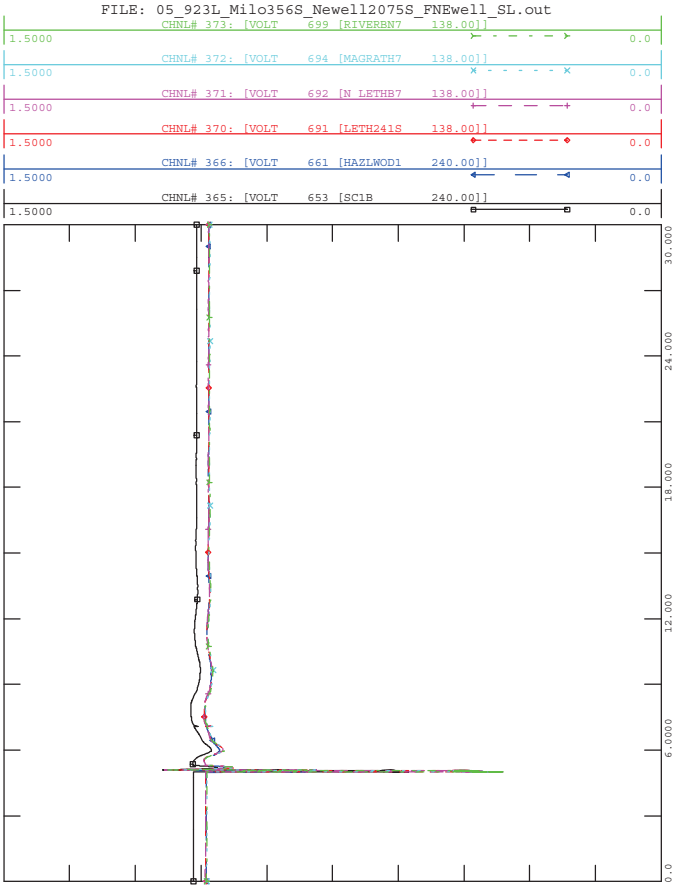
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out



MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

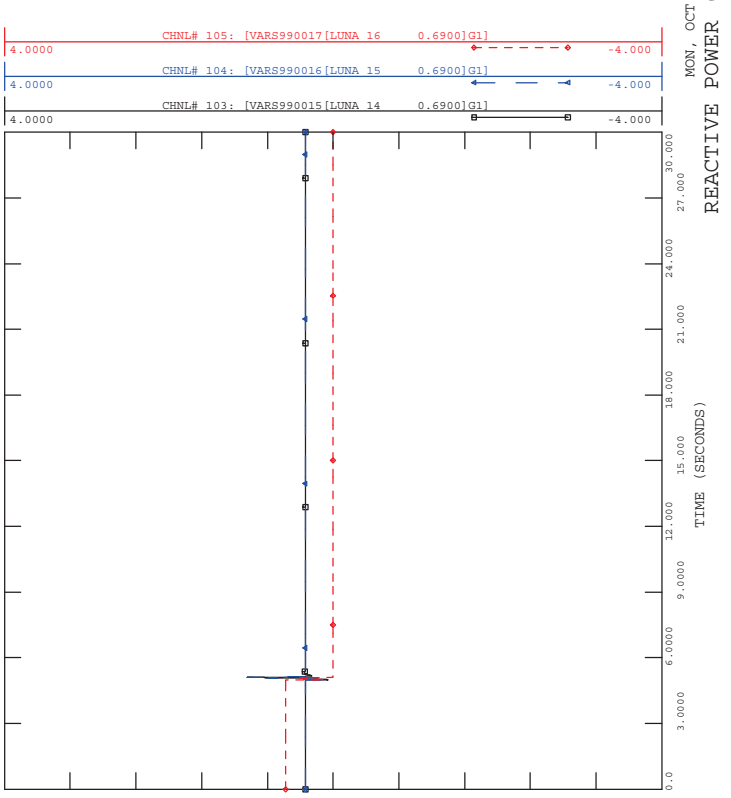
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

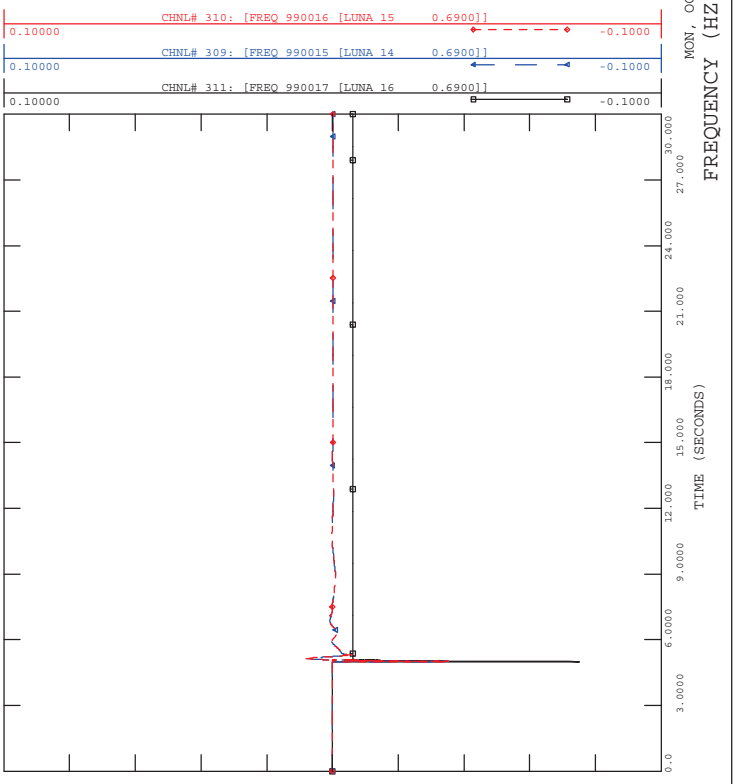


MON, OCT 28 2024 20:17 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

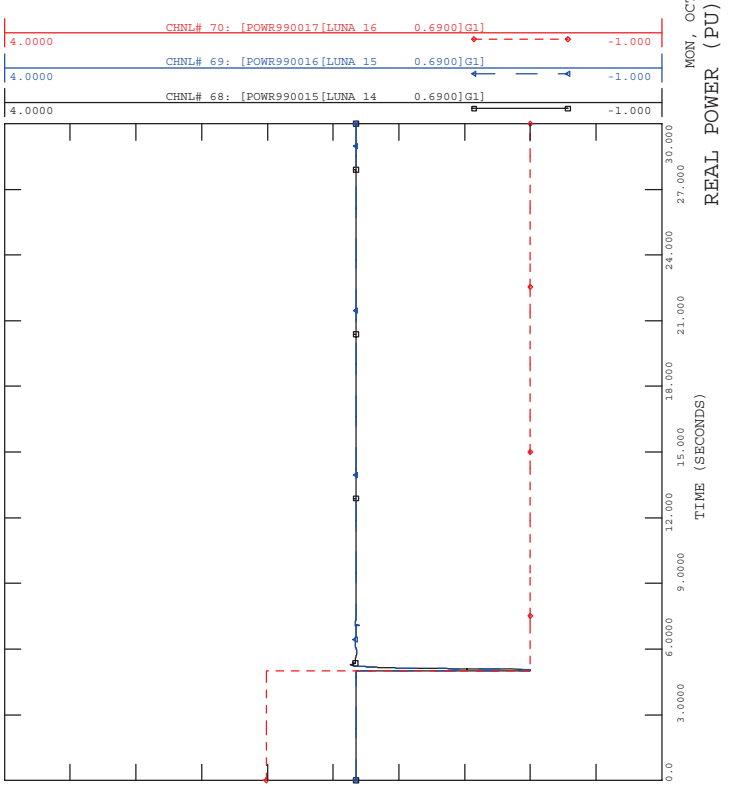


MON, OCT 28 2024 20:17 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out

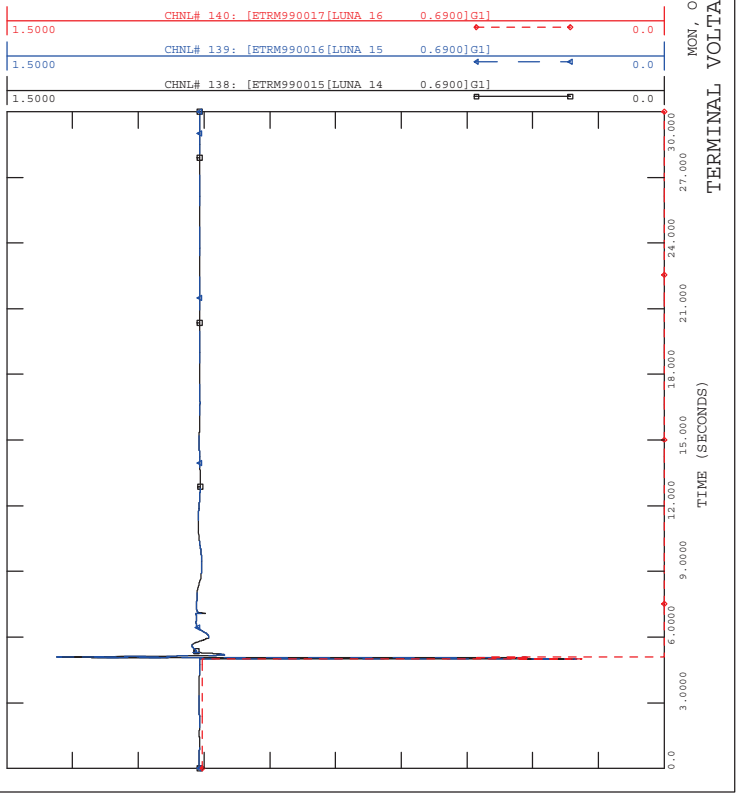


MON, OCT 28 2024 20:17 PROJECT

REAL POWER (PU) -

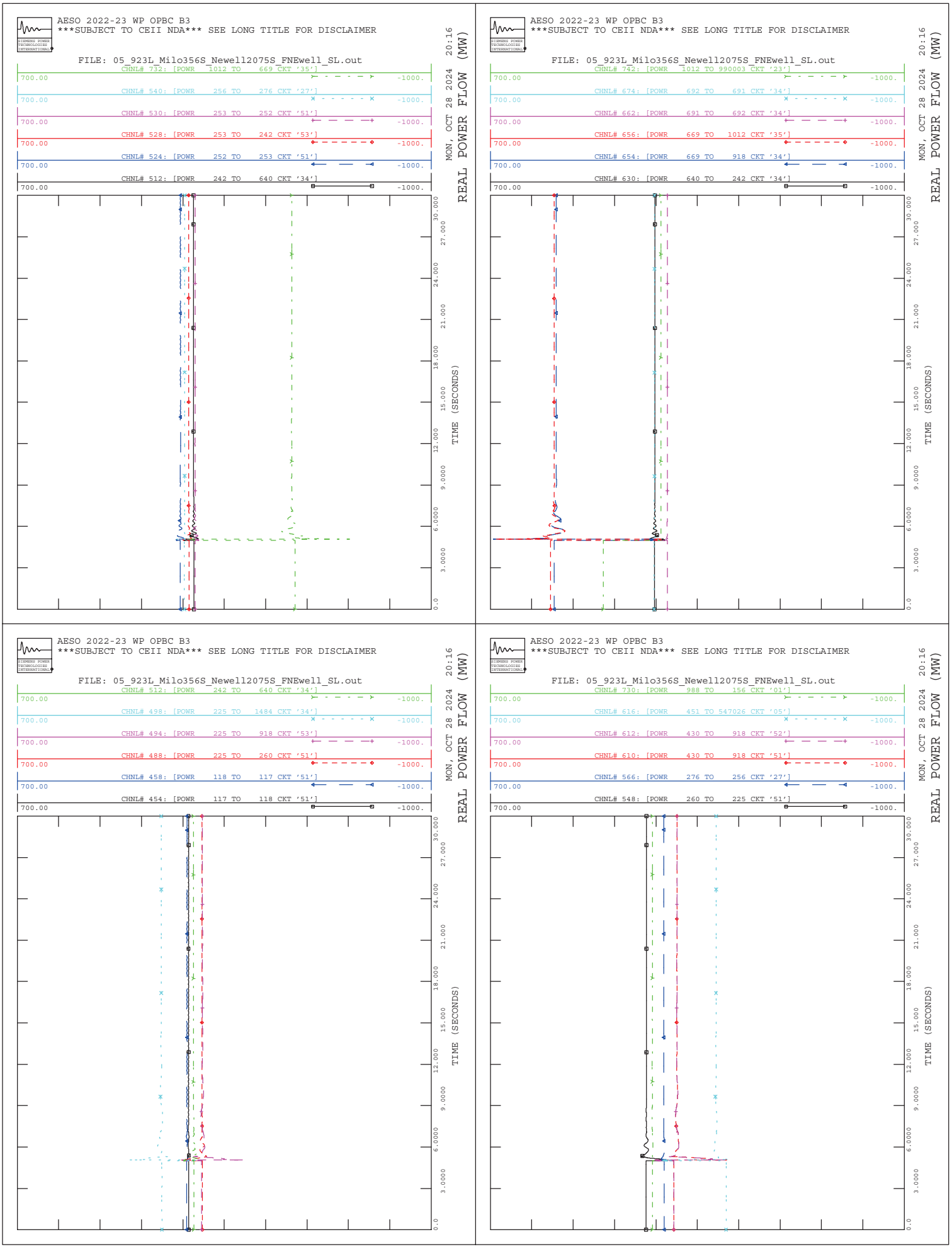
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

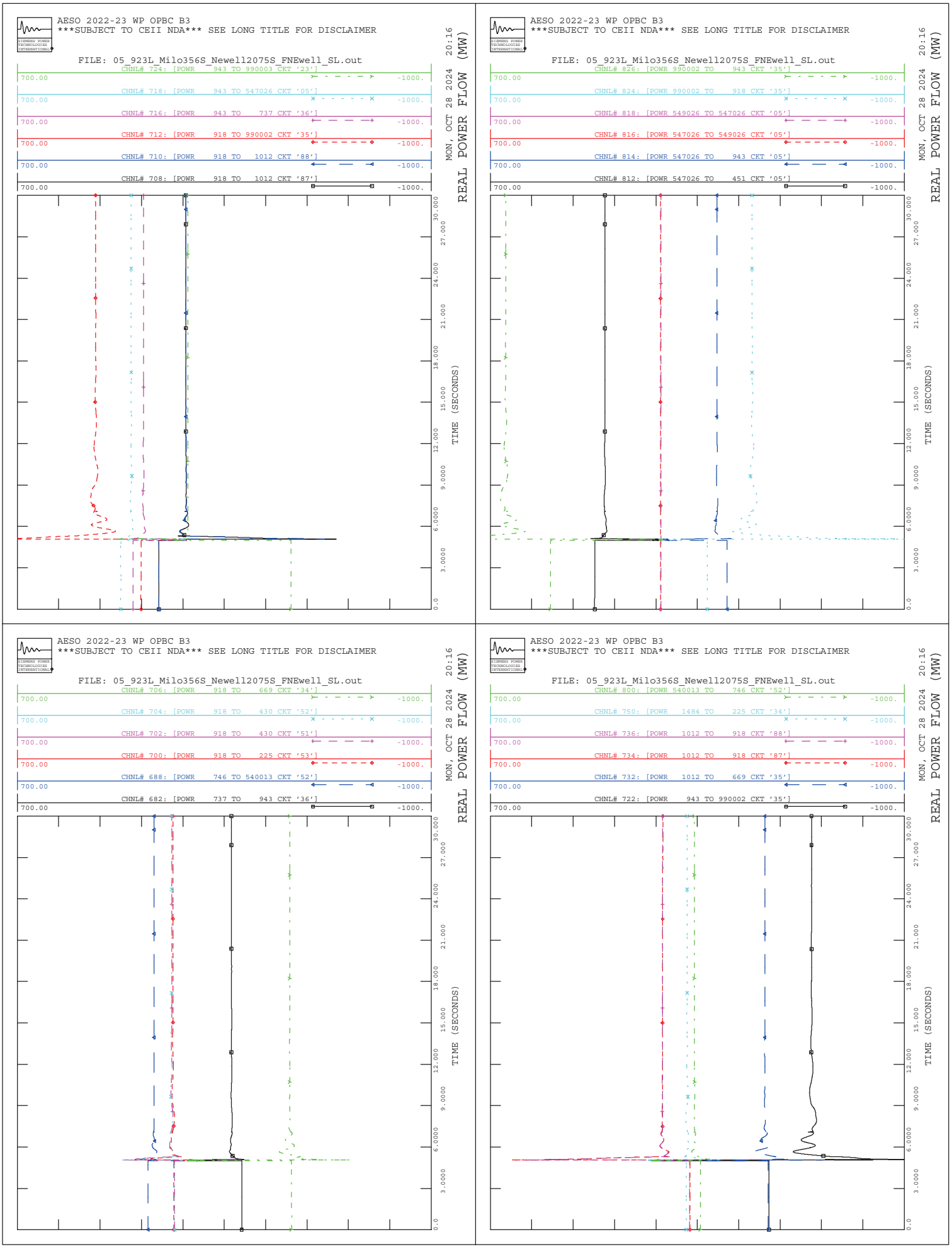
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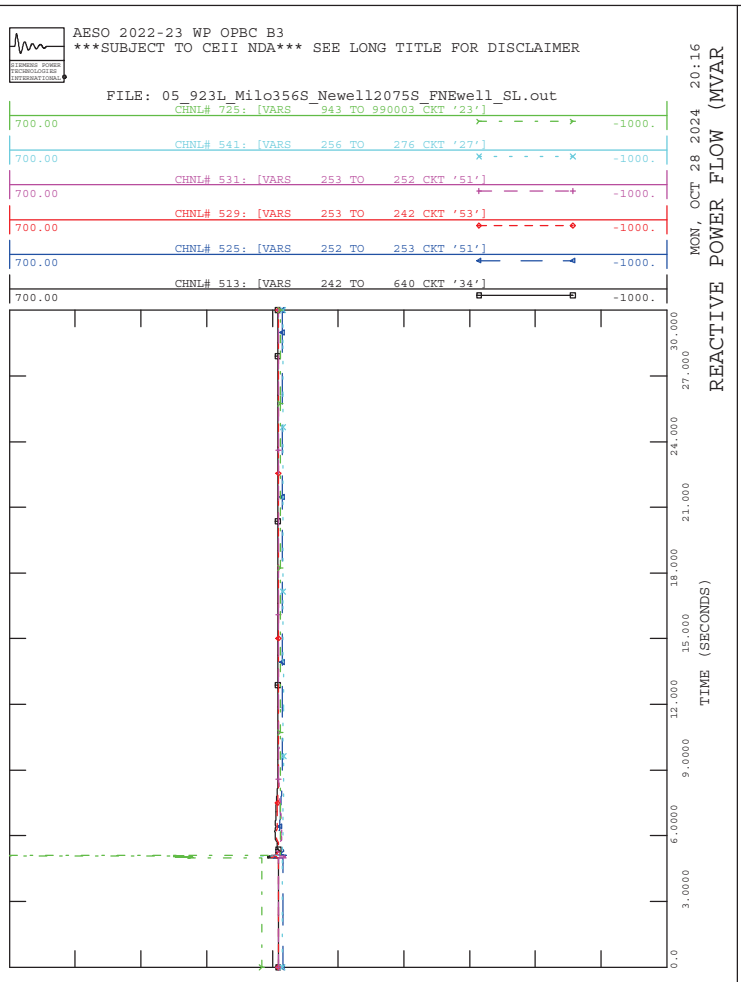


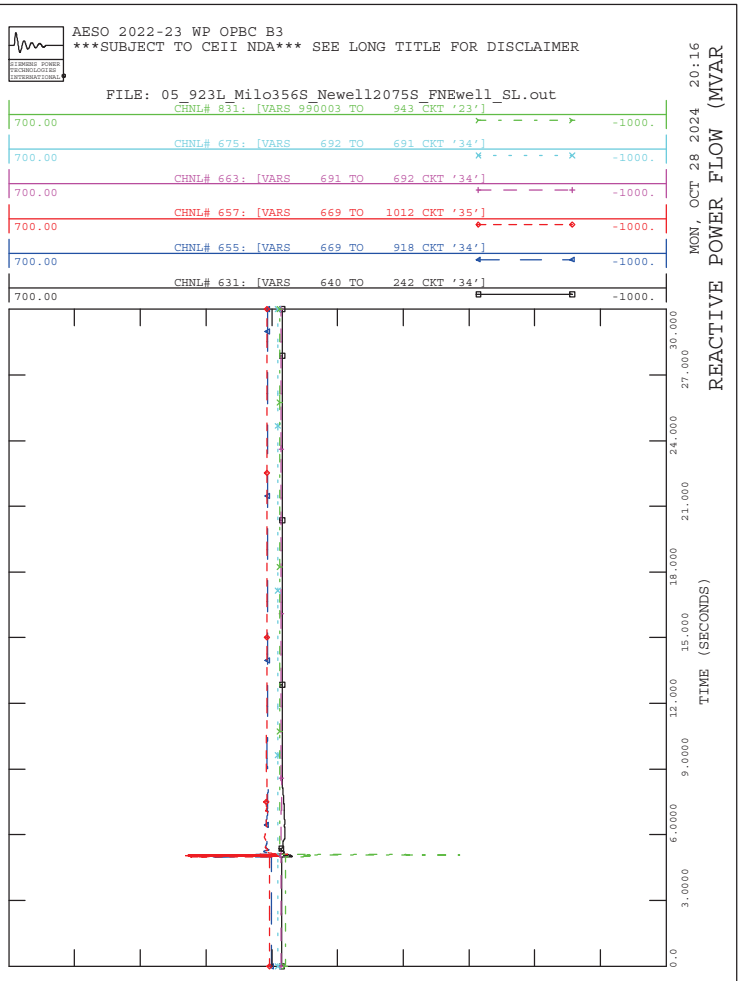
MON, OCT 28 2024 20:17 P

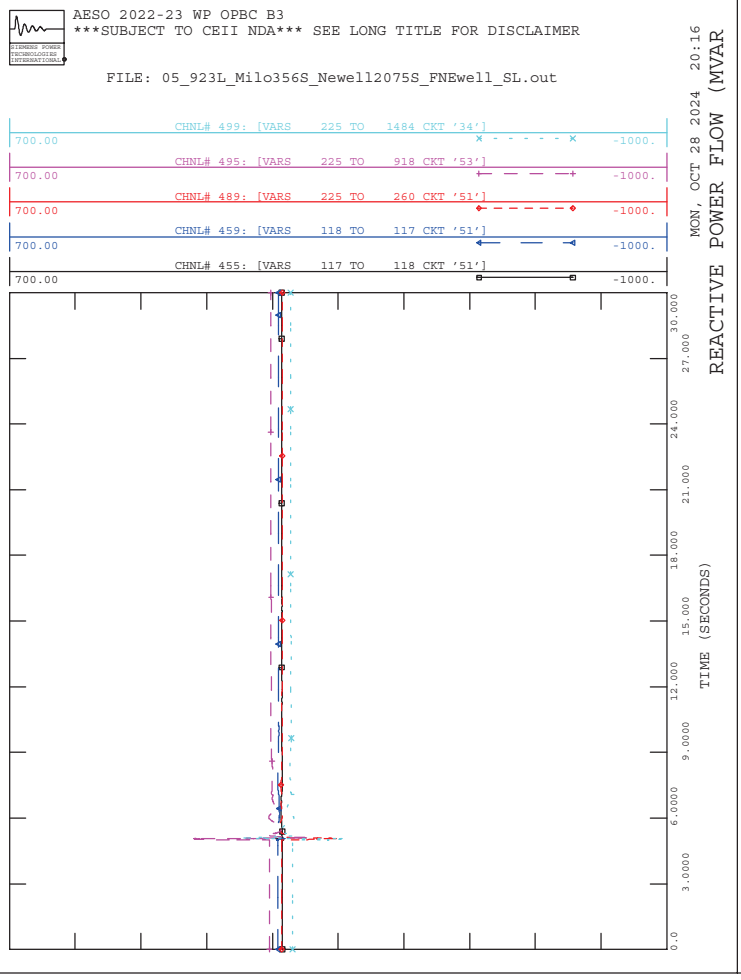
TERMINAL VOLTAGE (PU) -

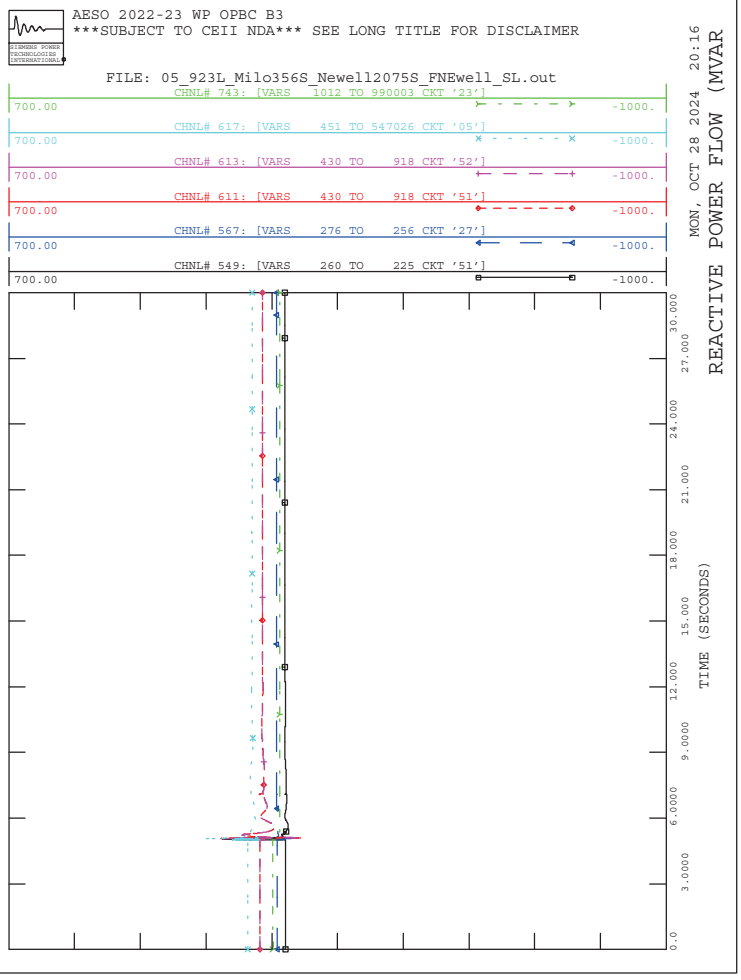

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:16
0.0
3.0000
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9.0000
12.000
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27.000
30.000
TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:16
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TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:16
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TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:16
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TIME (SECONDS)

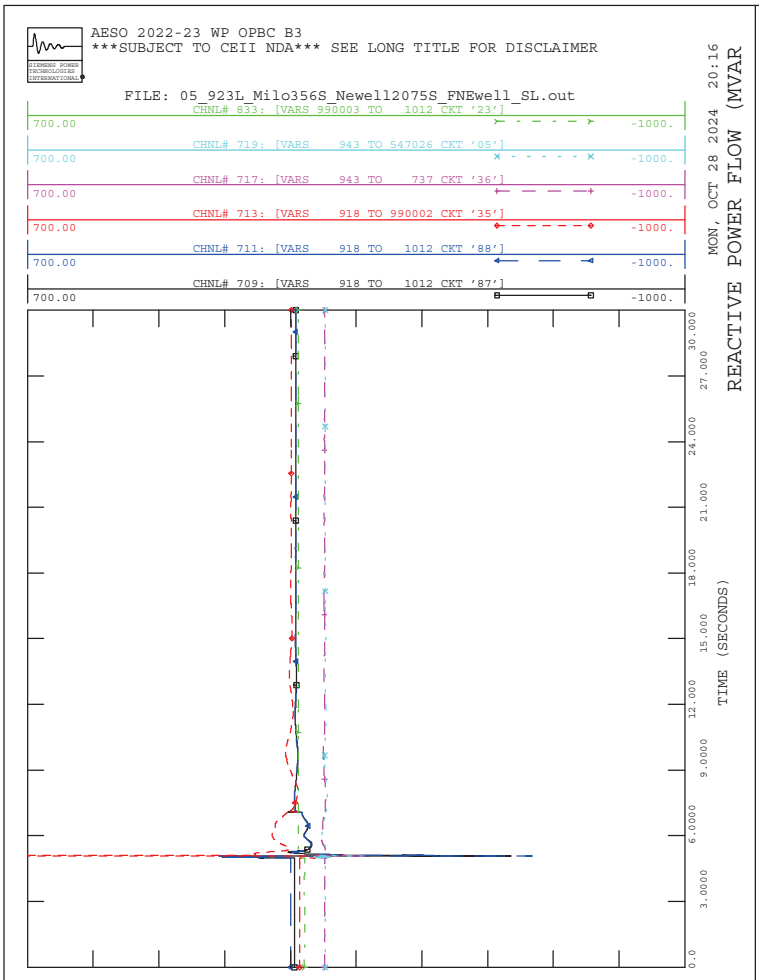

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:16
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3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:16
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30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:16
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21.000
24.000
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30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:16
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

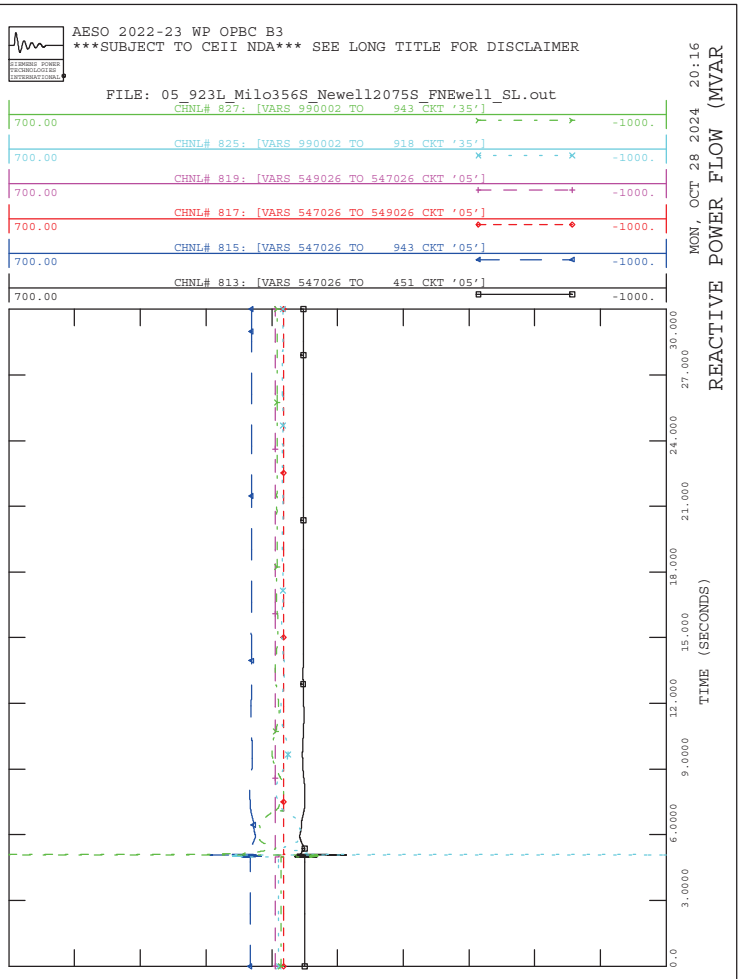

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR

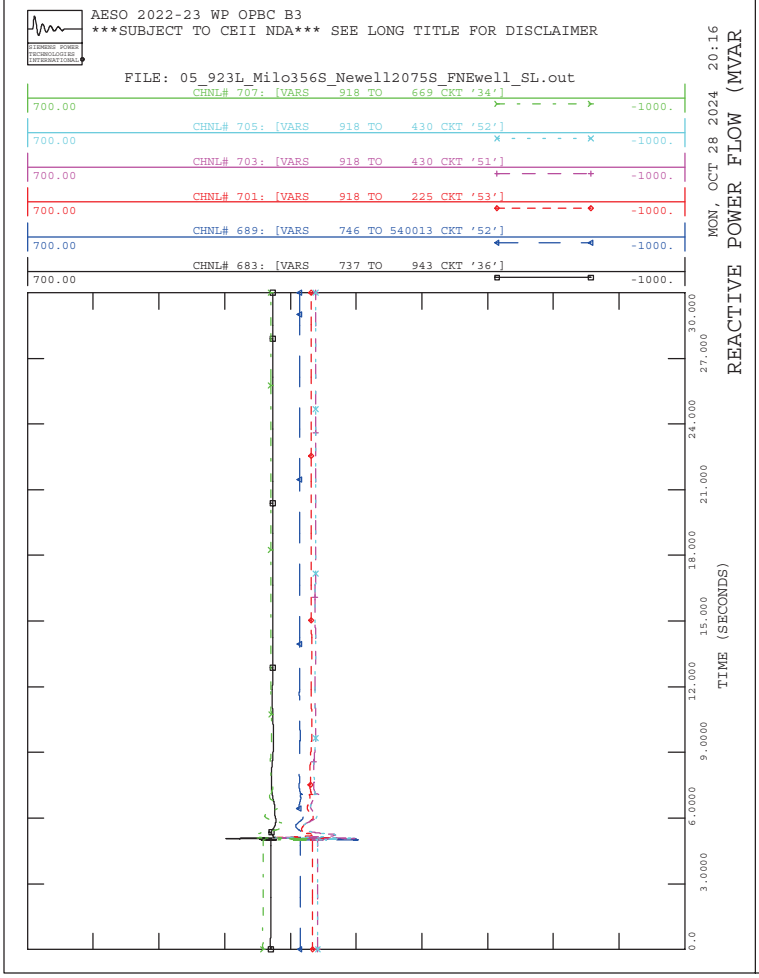

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR

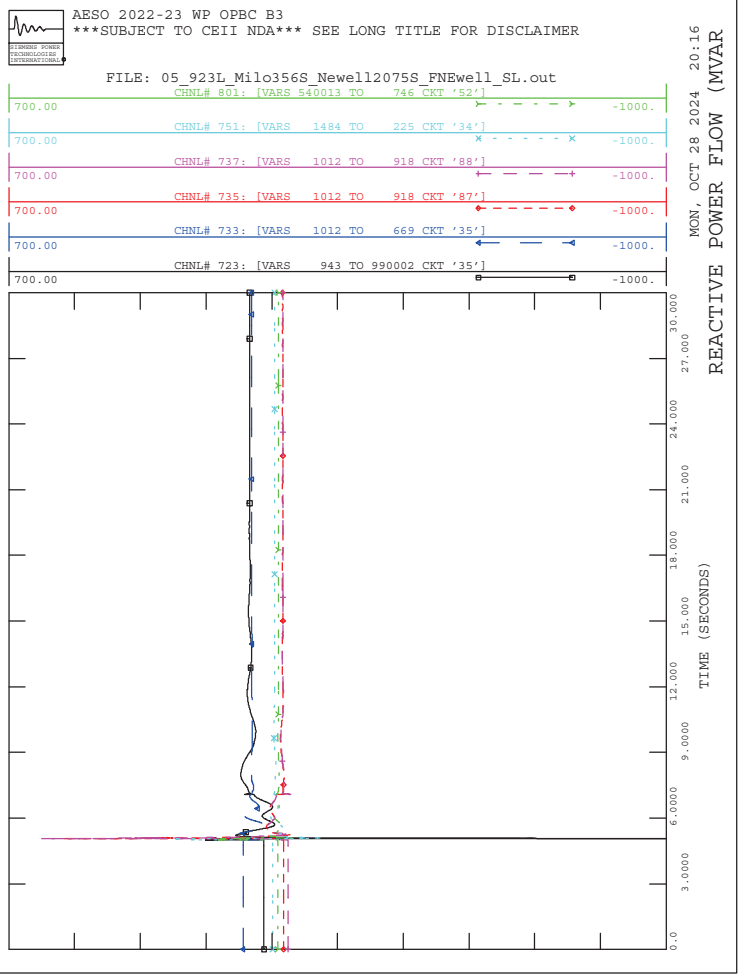

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

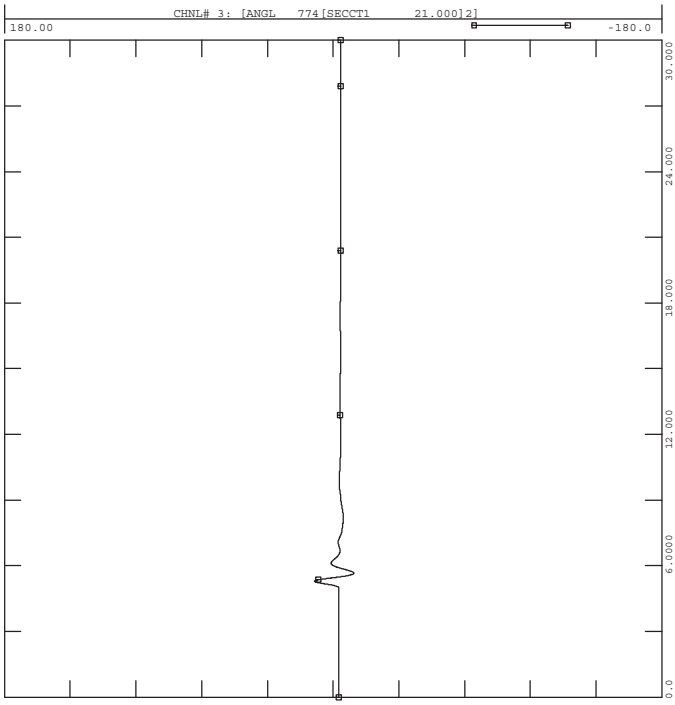

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:16
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

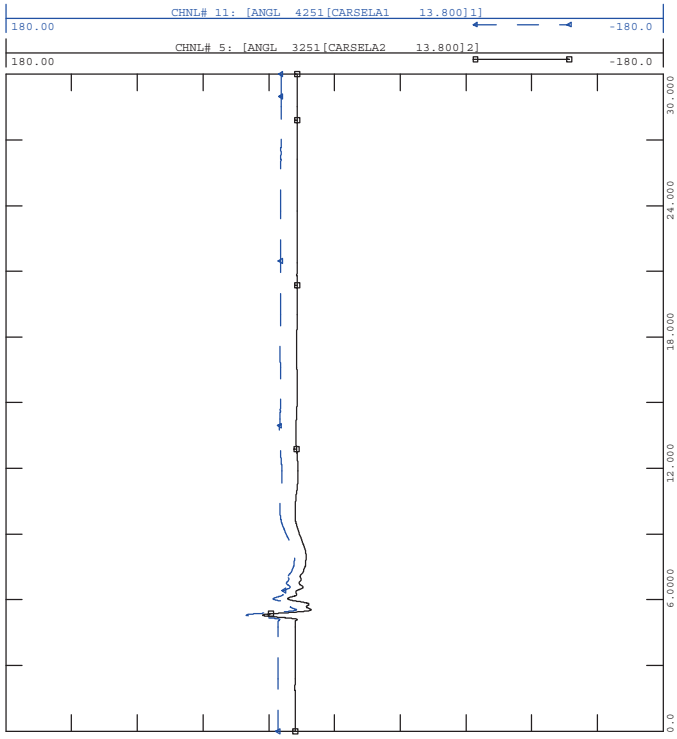
MON, OCT 28 2024 20:17



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

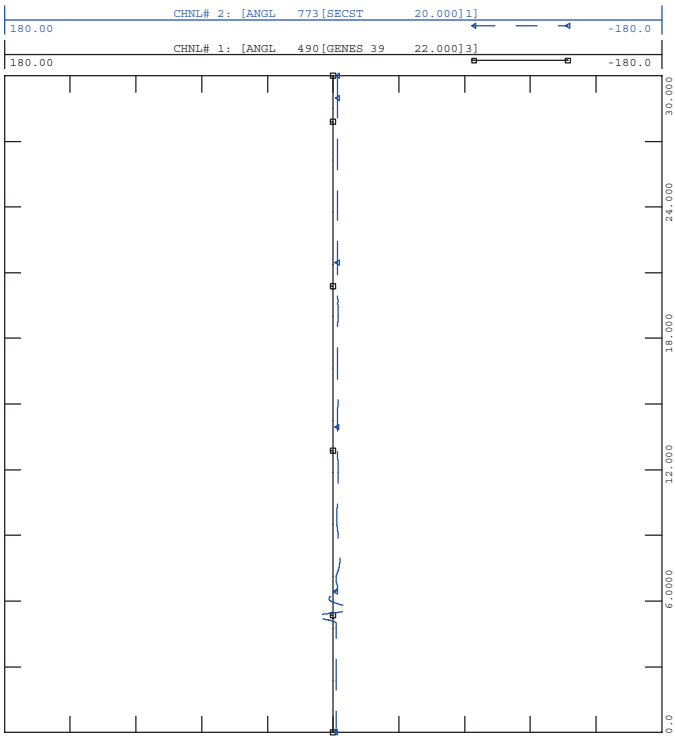
MON, OCT 28 2024 20:17



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

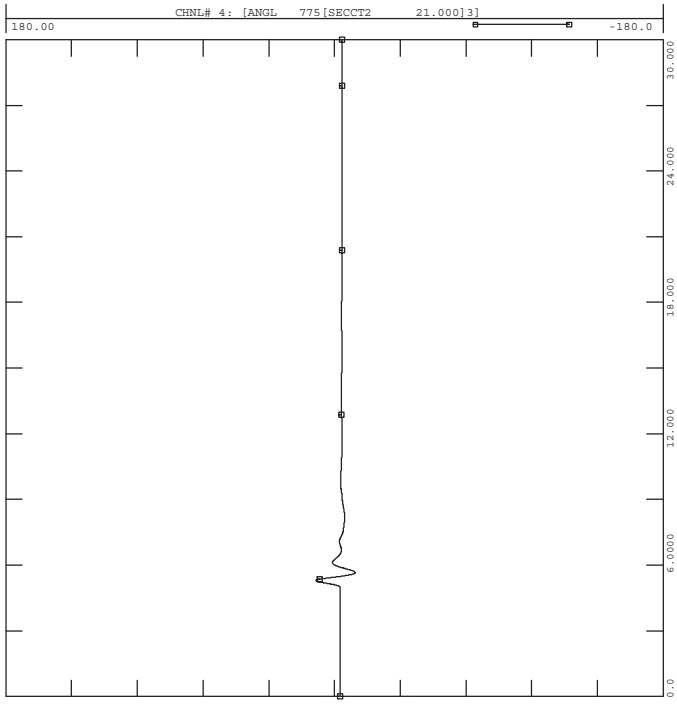
MON, OCT 28 2024 20:17



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

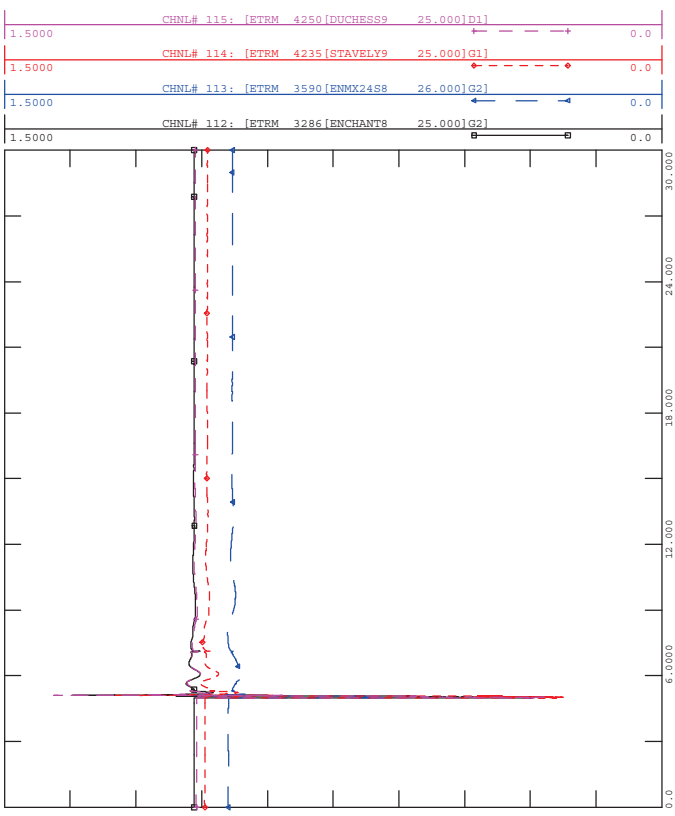
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

MON, OCT 28 2024 20:17



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

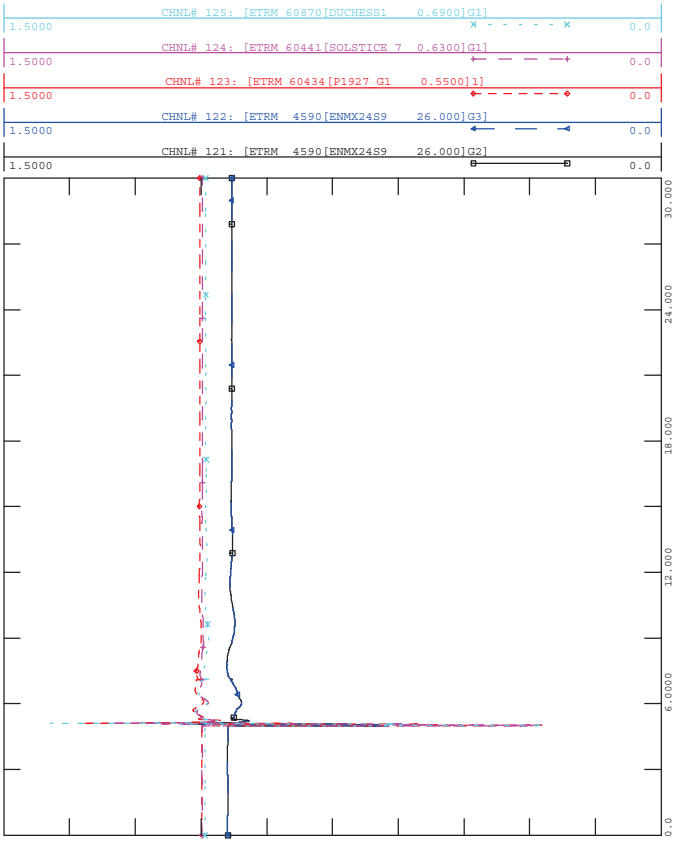
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



MON, OCT 28 2024 20:17 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

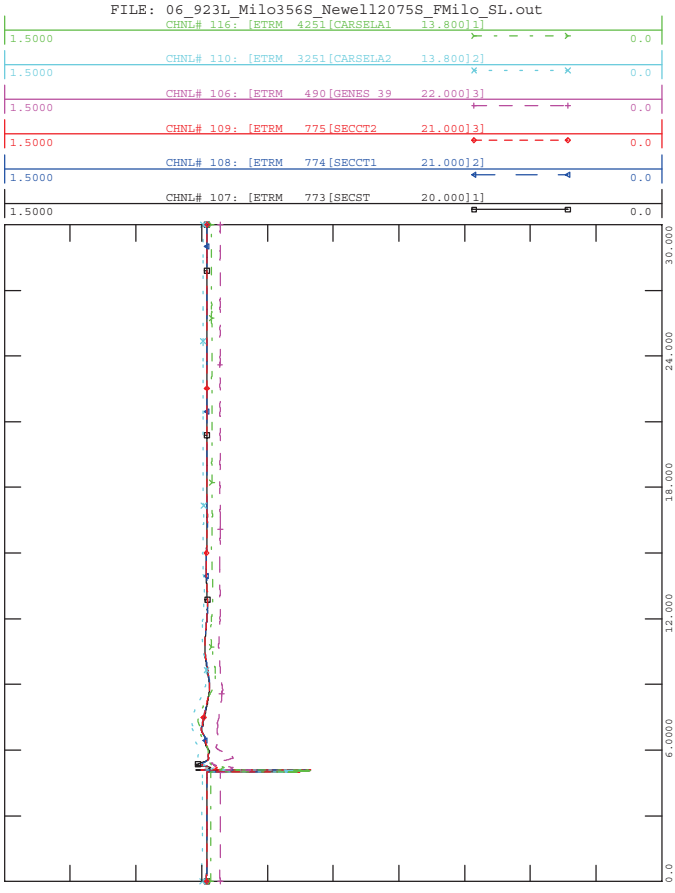
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



MON, OCT 28 2024 20:17 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

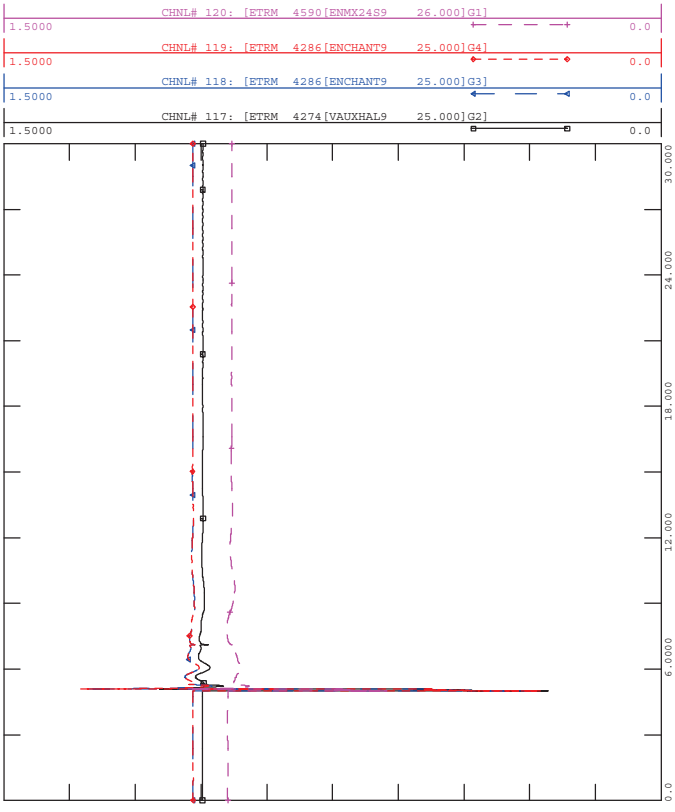
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



MON, OCT 28 2024 20:17 - C
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

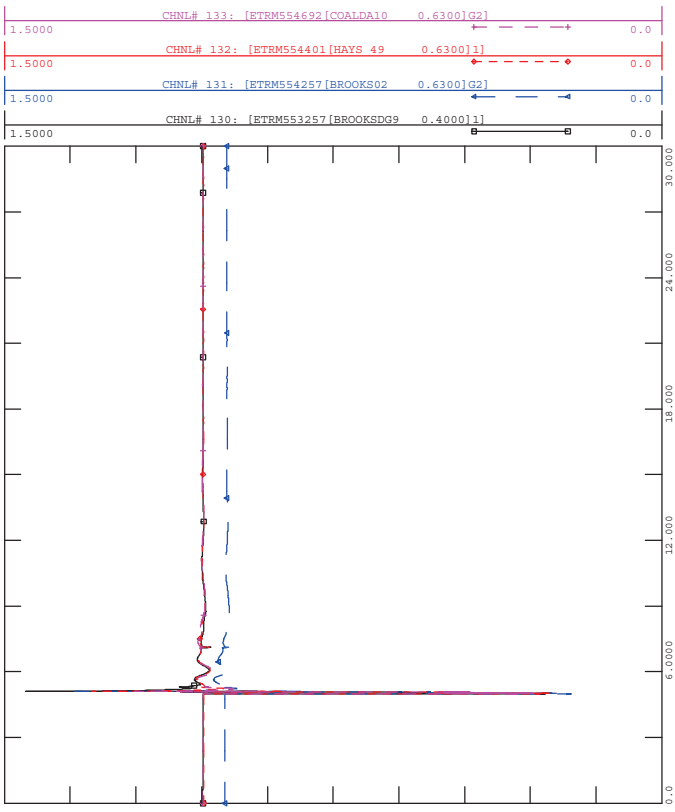
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



MON, OCT 28 2024 20:17 - R
TERMINAL VOLTAGE (PU)

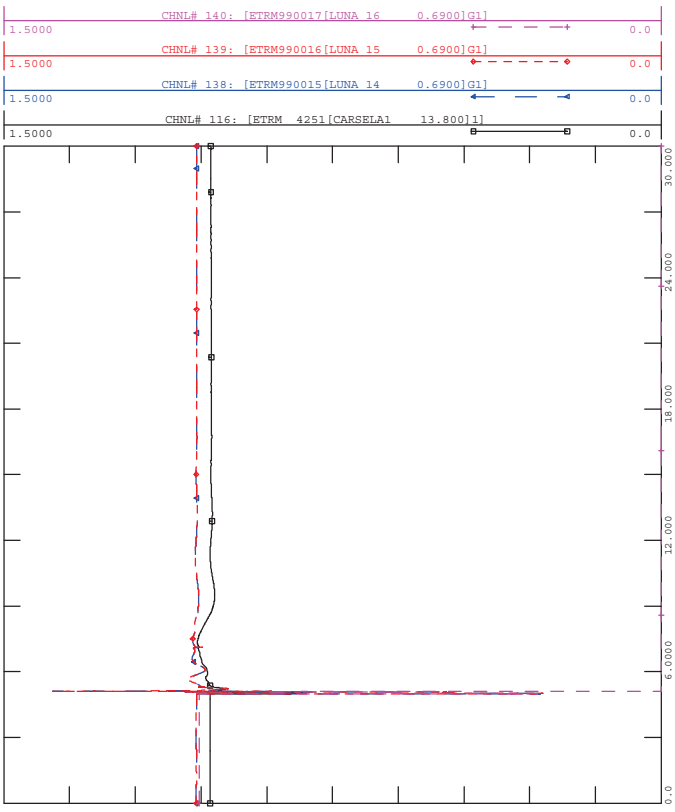
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



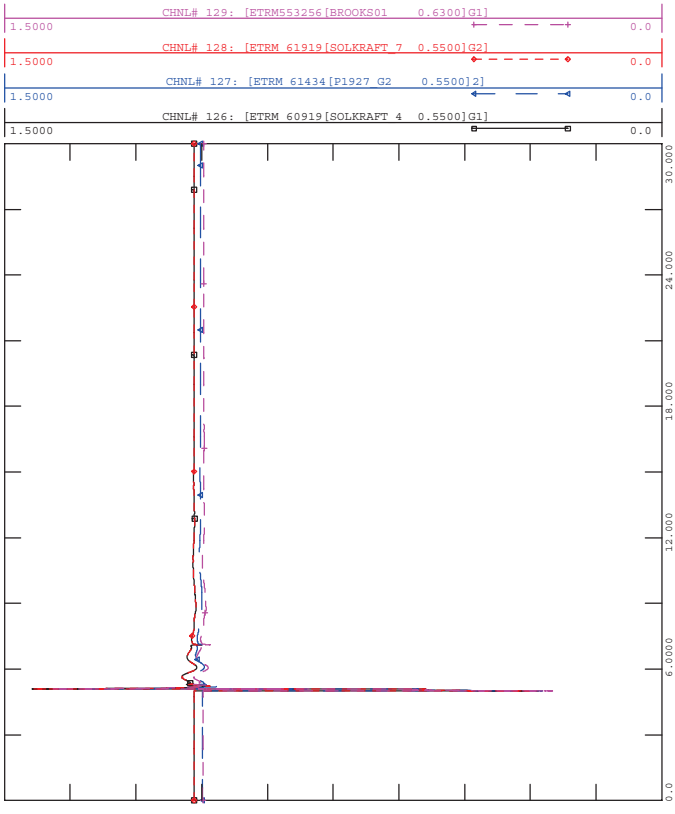
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



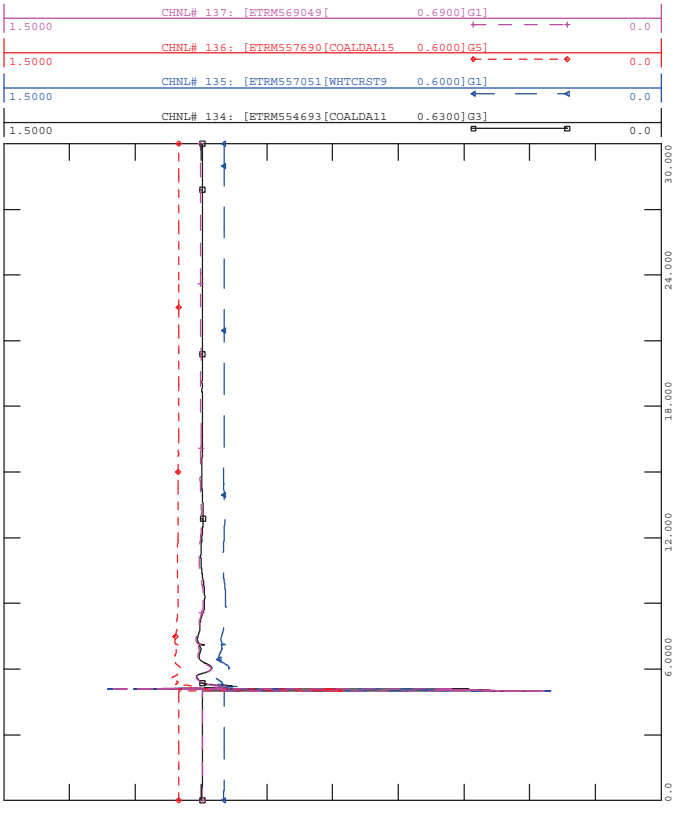
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

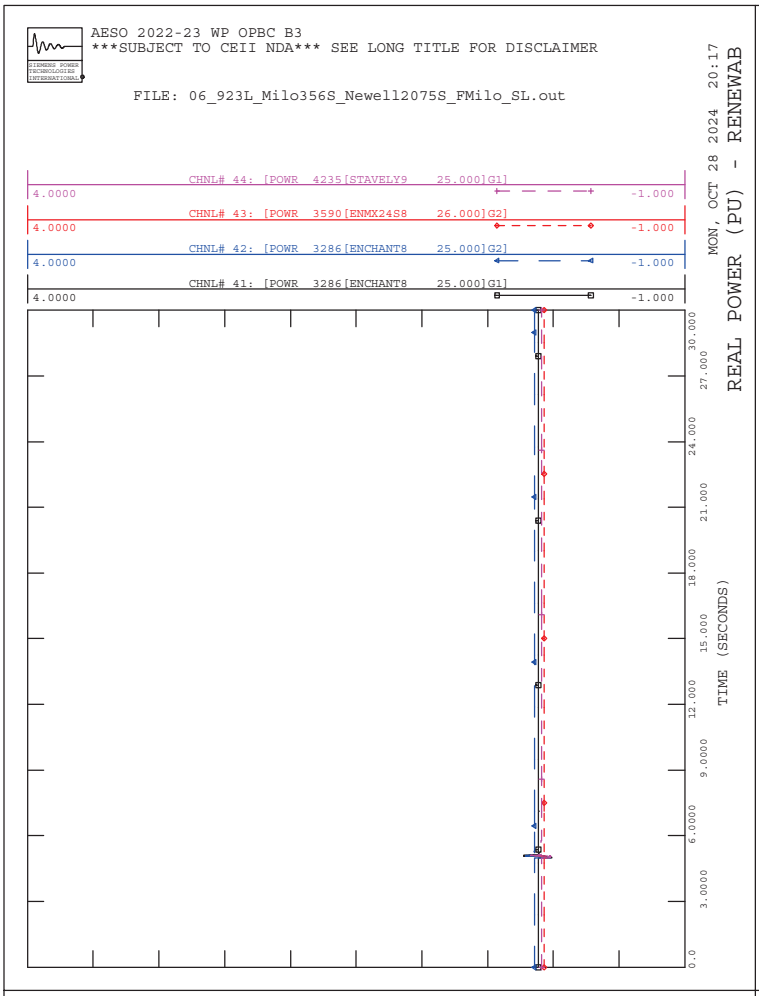
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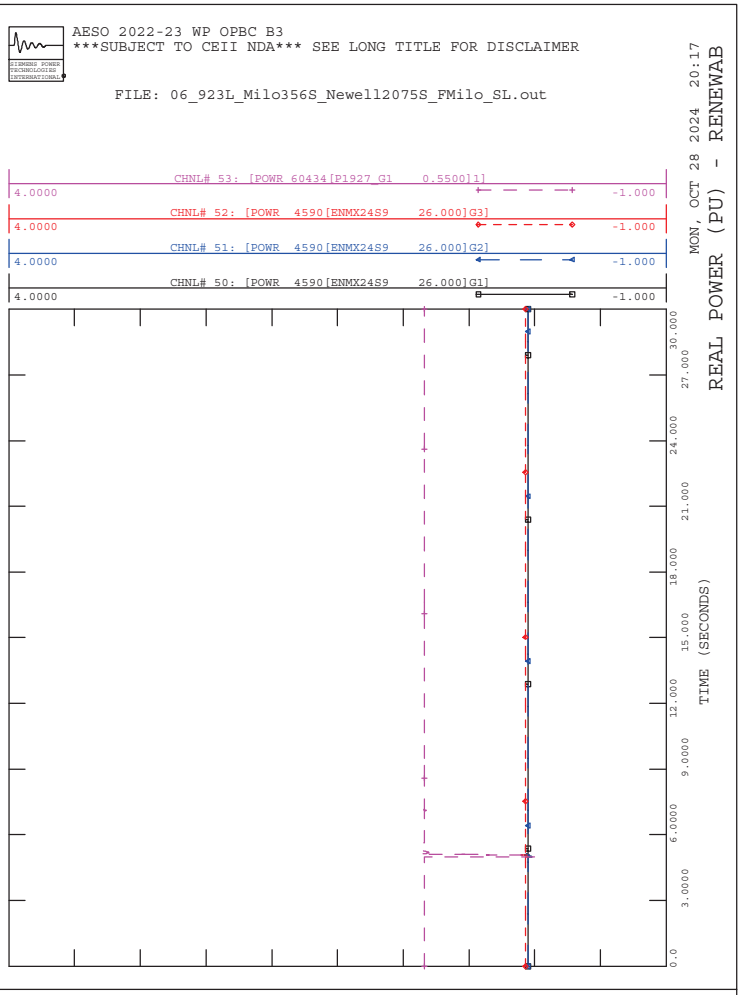


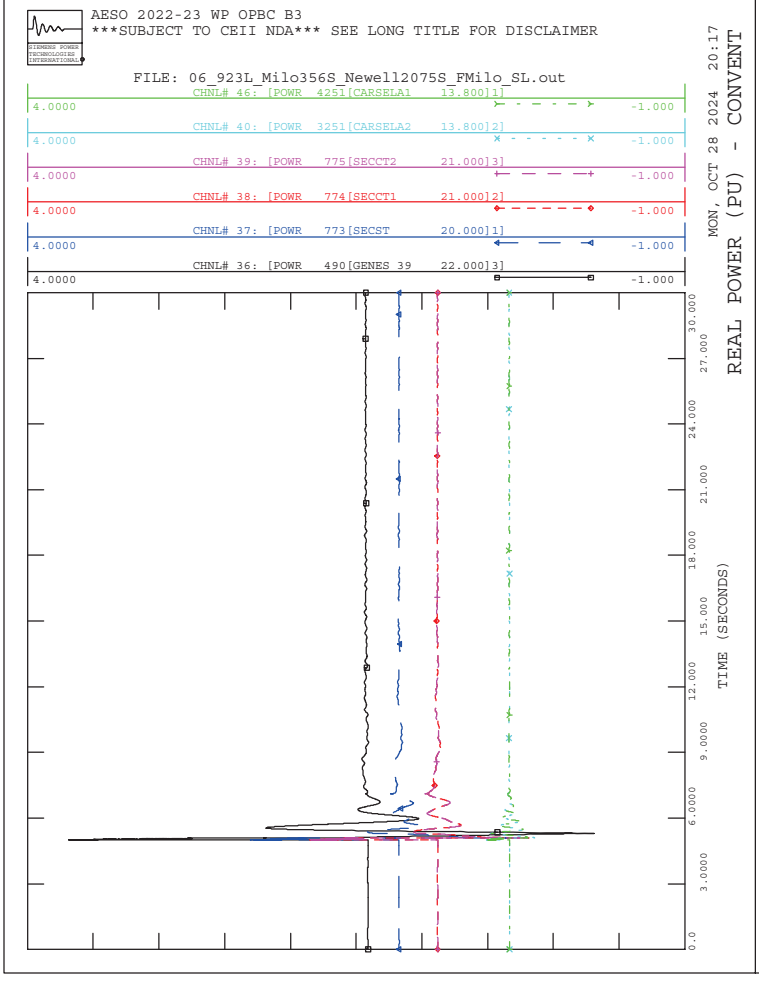
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

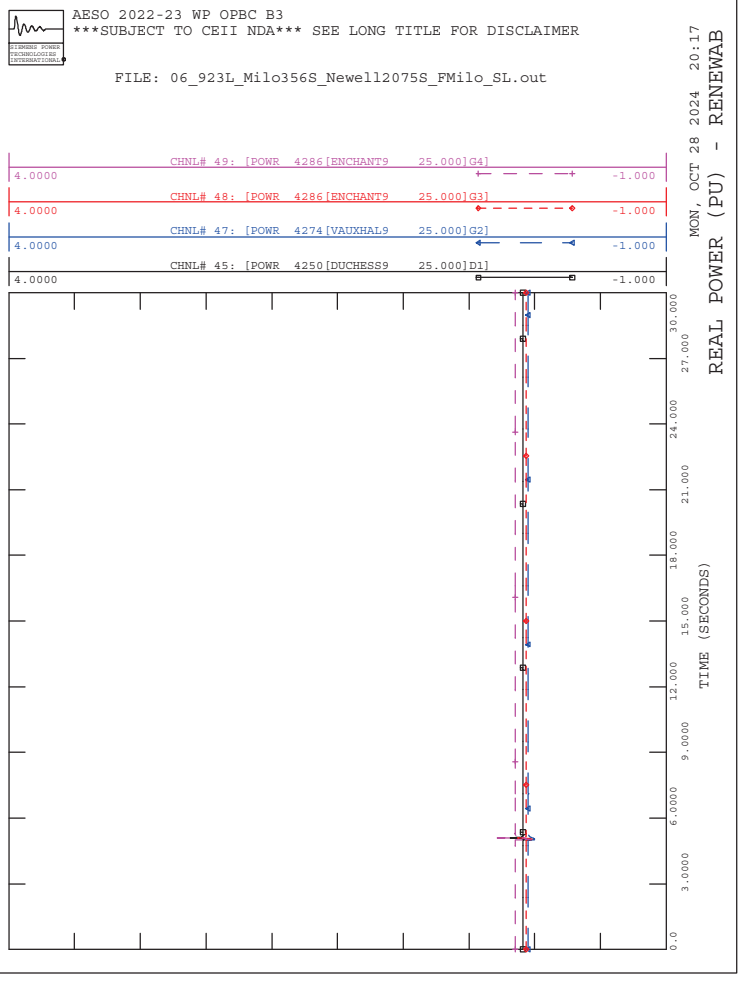
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17

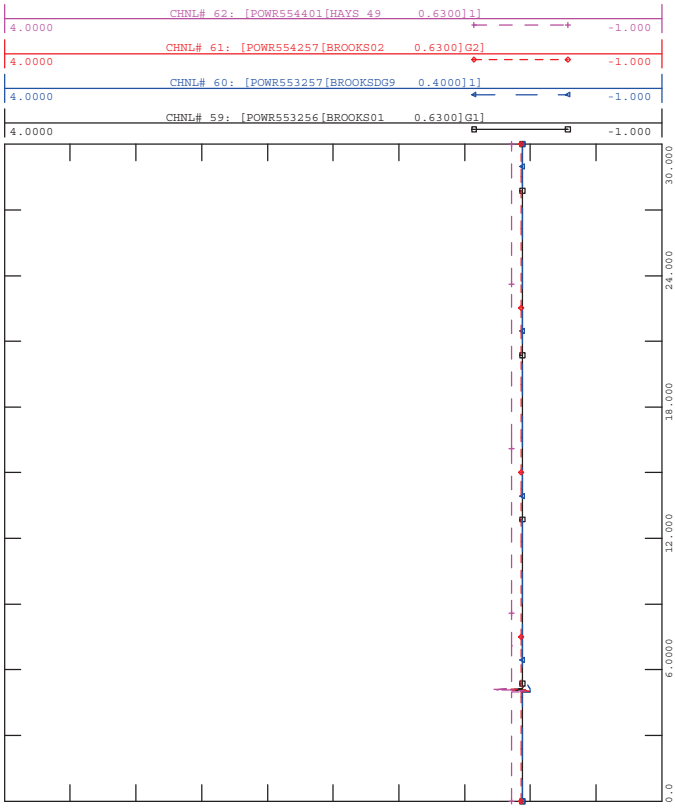

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

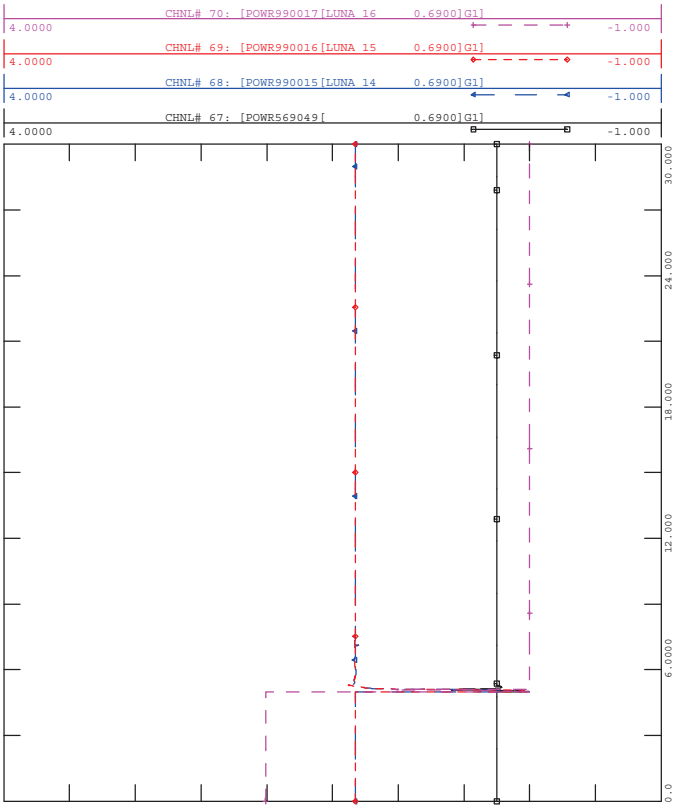
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out



MON, OCT 28 2024 20:17 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

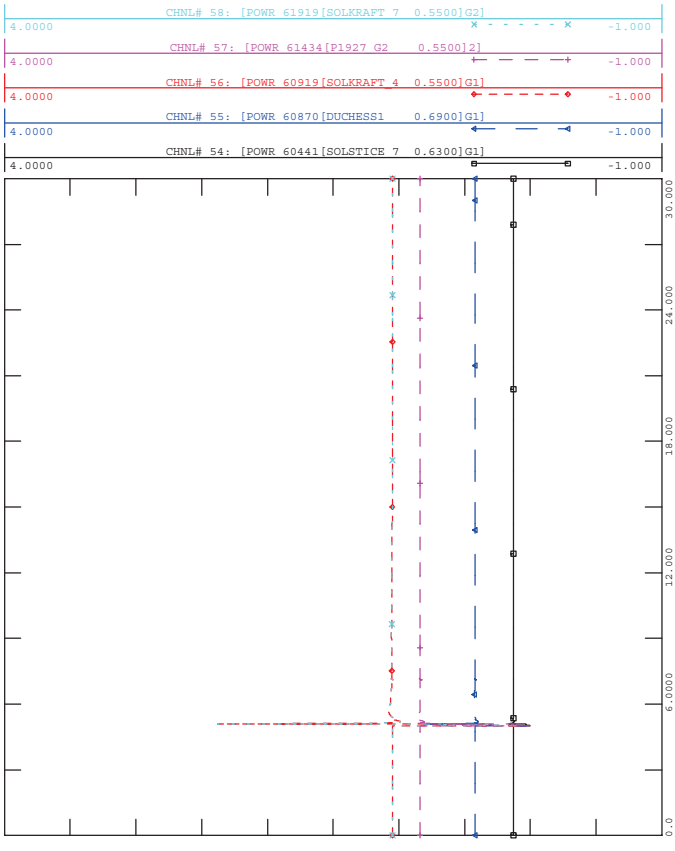
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MON, OCT 28 2024 20:17 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

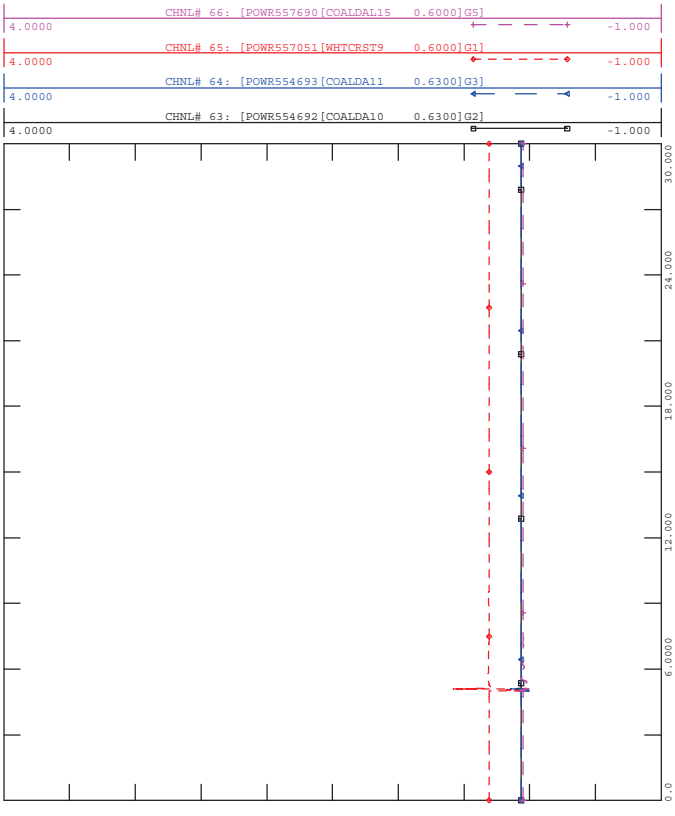
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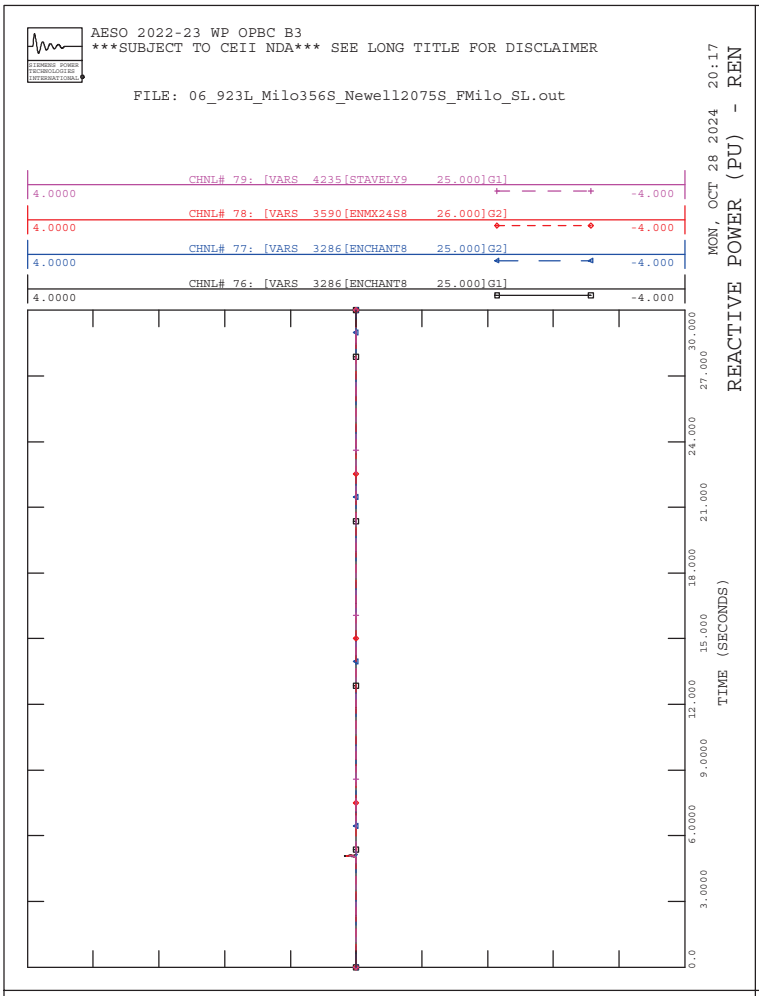
MON, OCT 28 2024 20:17 REAL POWER (PU) - RENEWAB

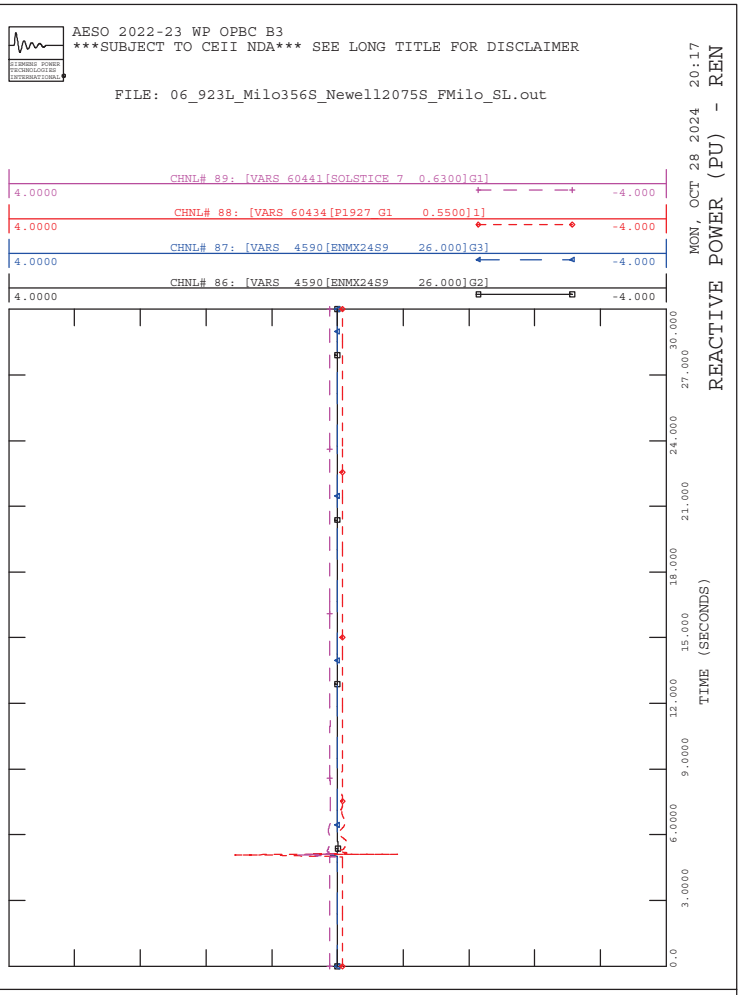
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

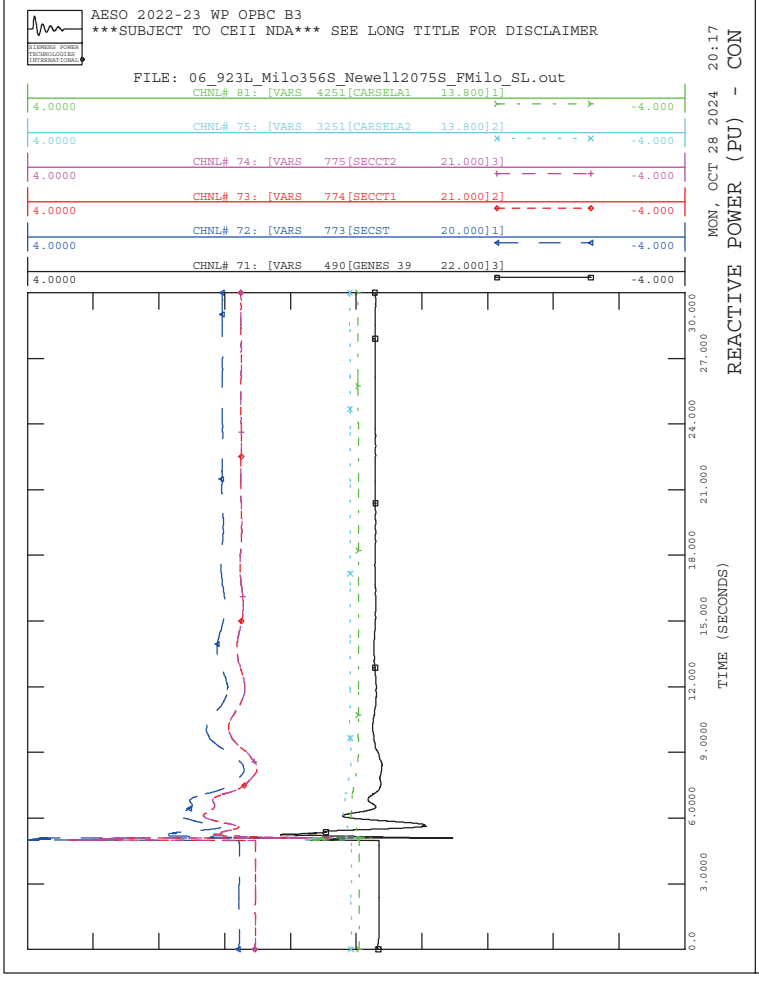
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

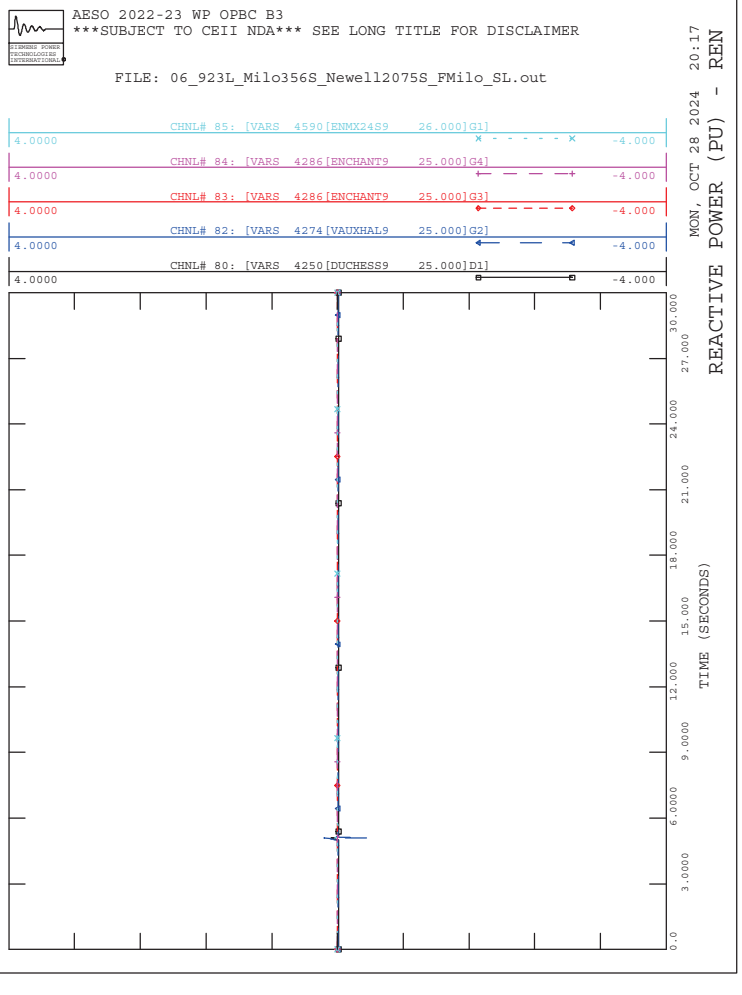


MON, OCT 28 2024 20:17 REAL POWER (PU) - RENEWAB


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
REACTIVE POWER (PU) - REN

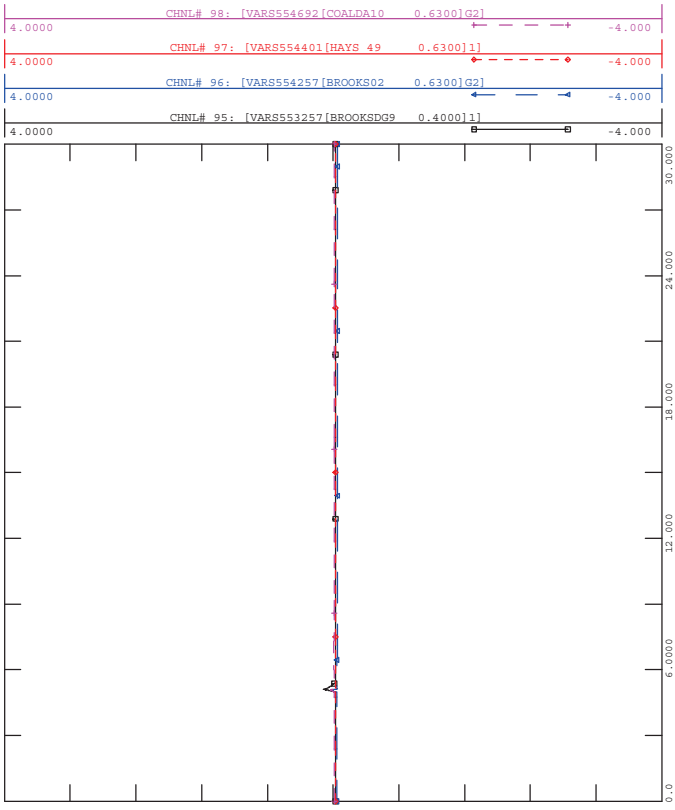

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

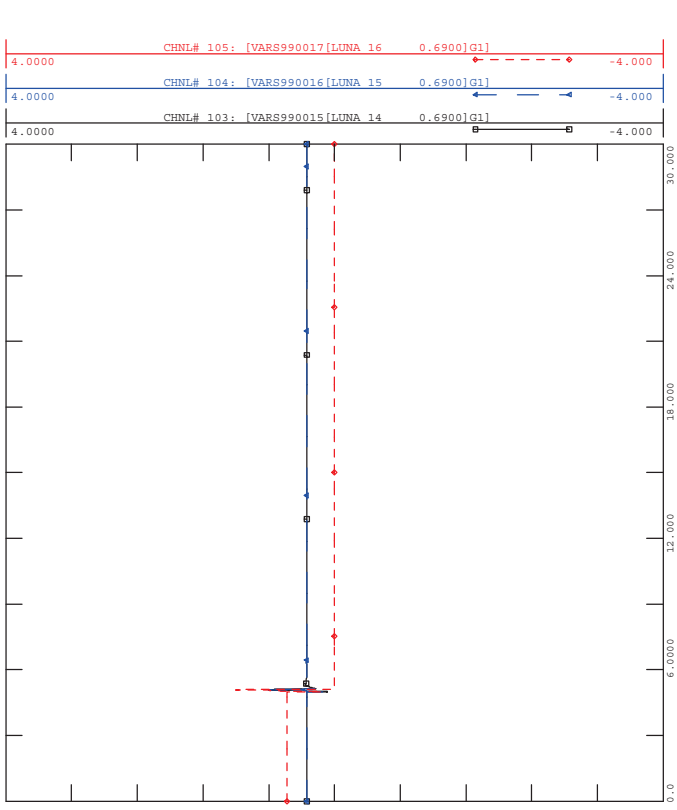
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MON, OCT 28 2024 20:17 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

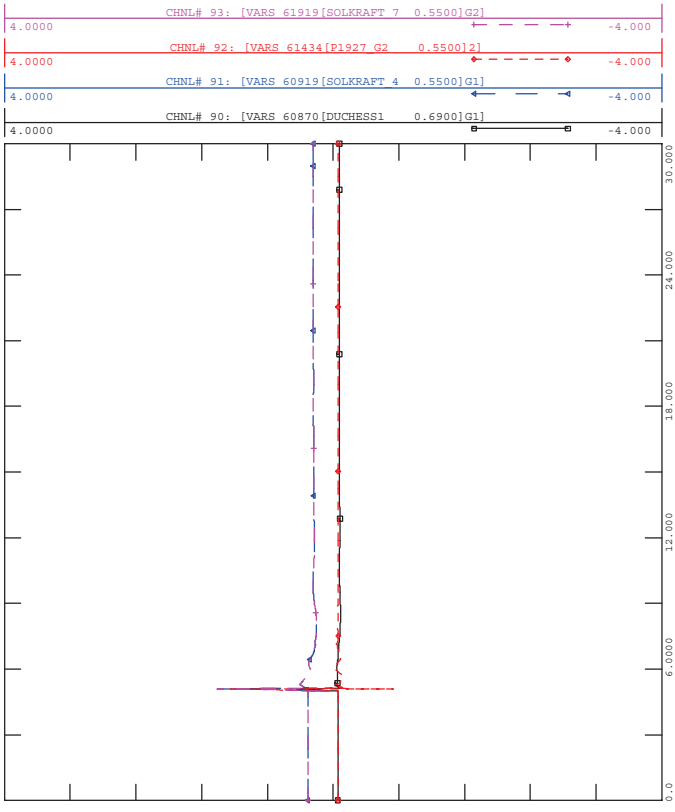
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

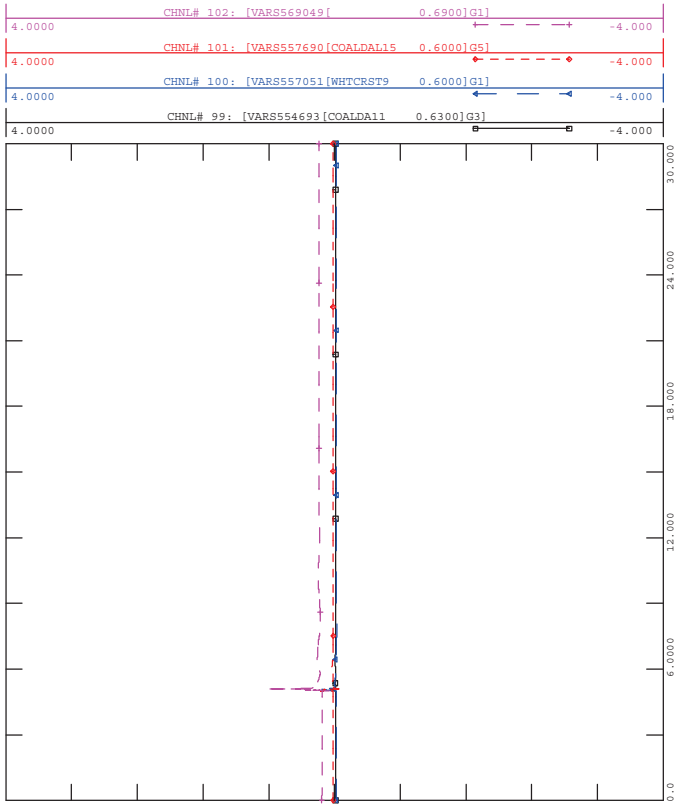
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

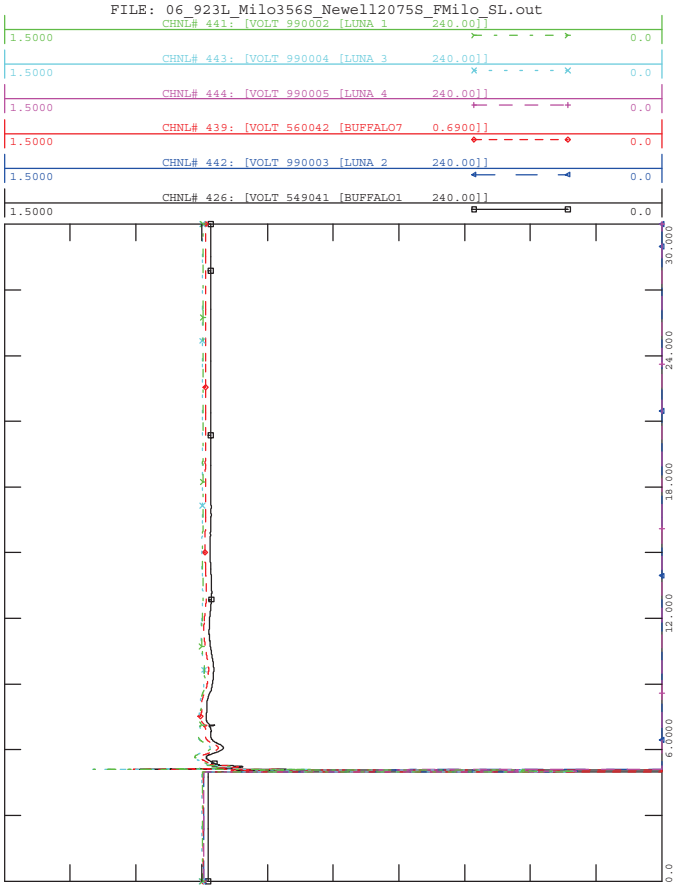
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MON, OCT 28 2024 20:17 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

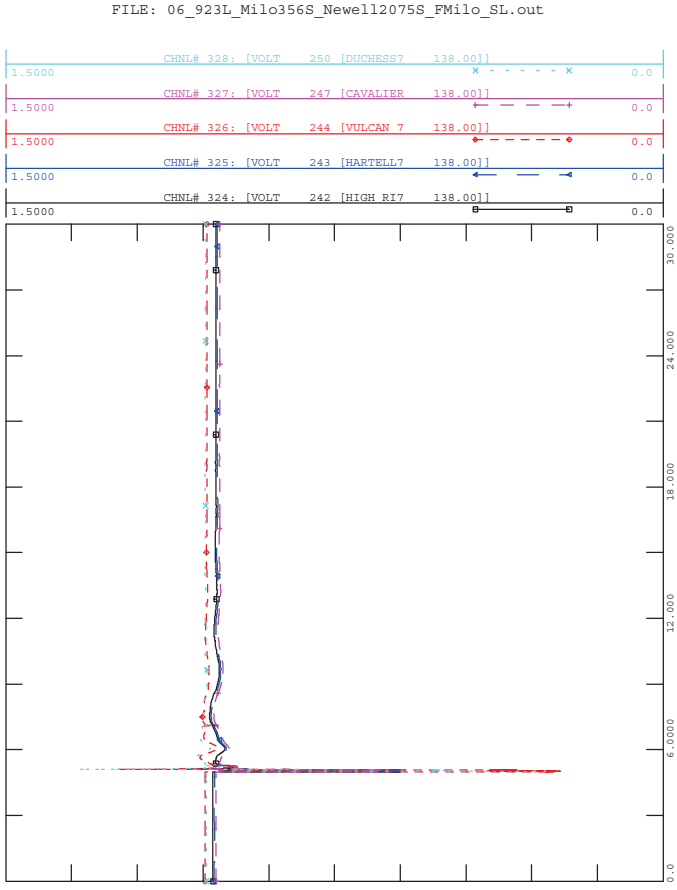
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

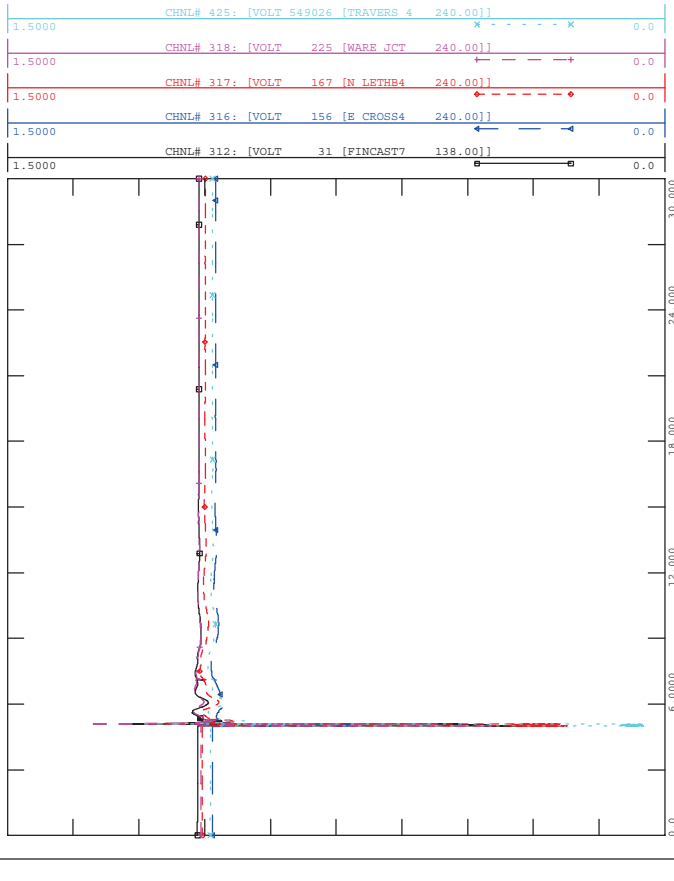
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

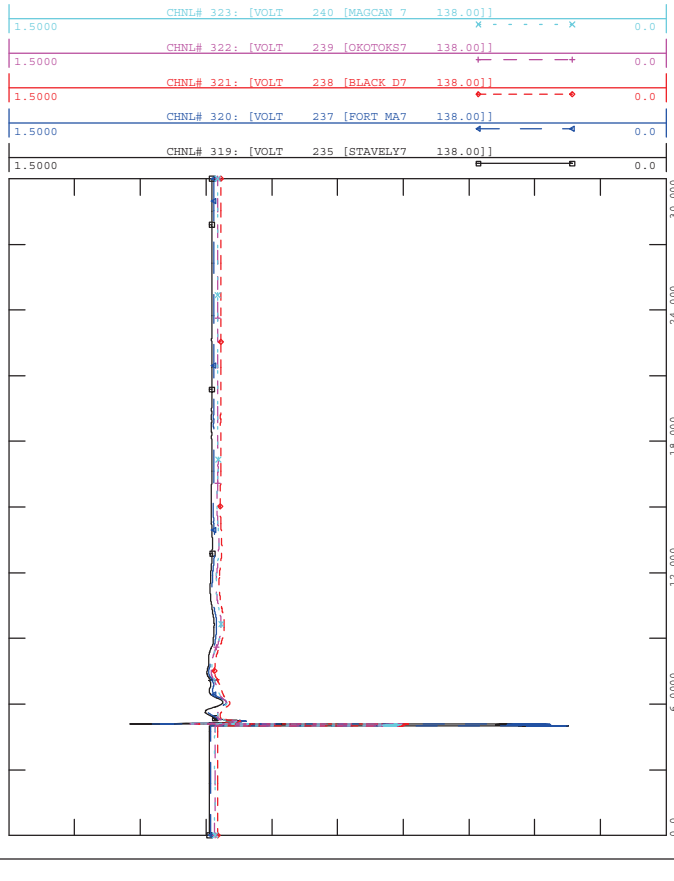
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

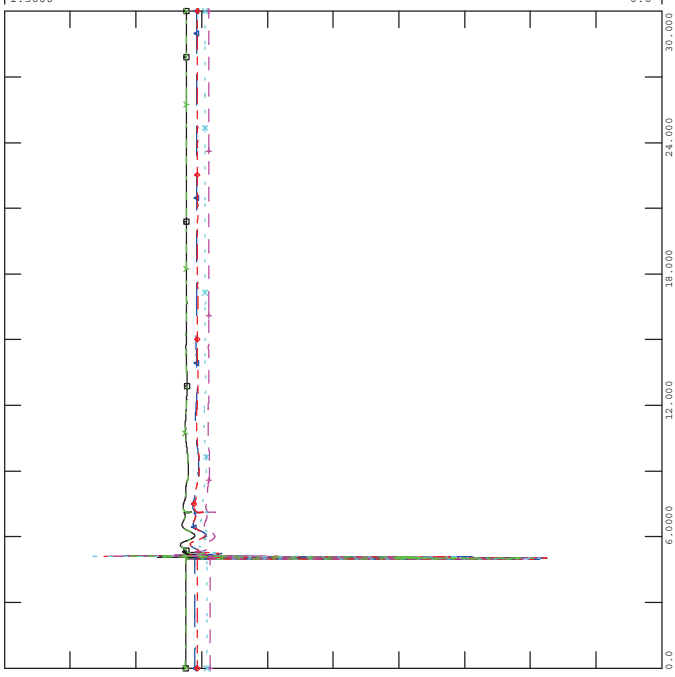


MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]

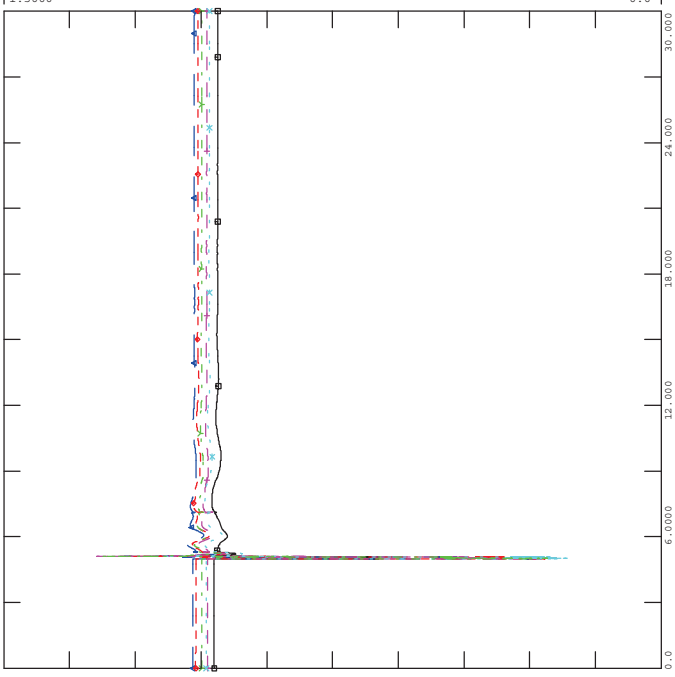


MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]

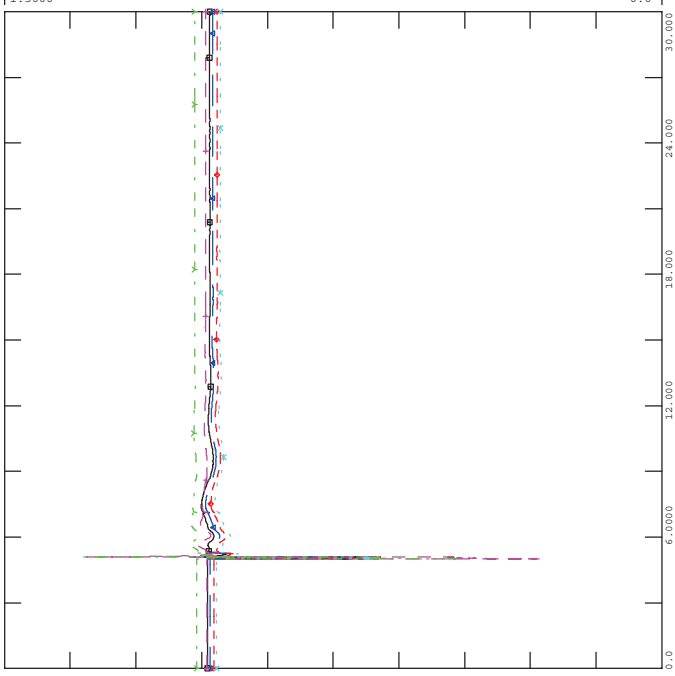


MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

CHNL# 334: [VOLT 260 [JENNER_4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS_7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]

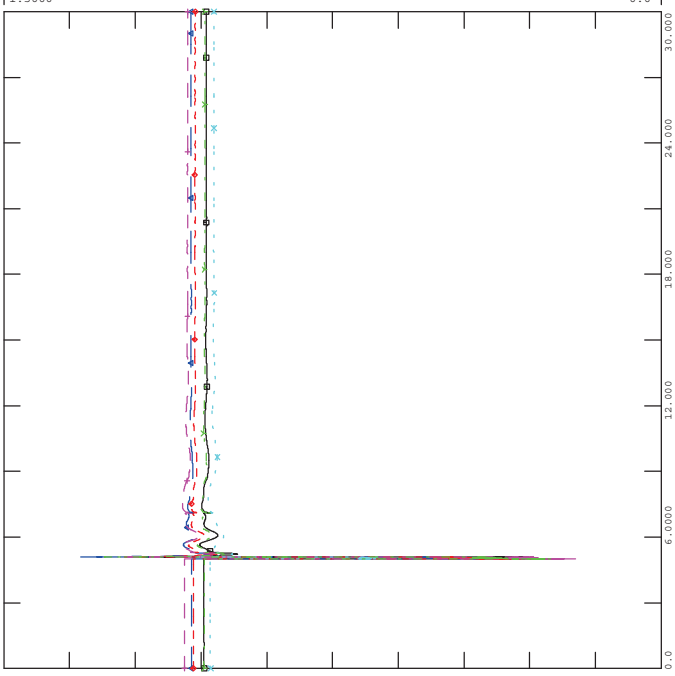


MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

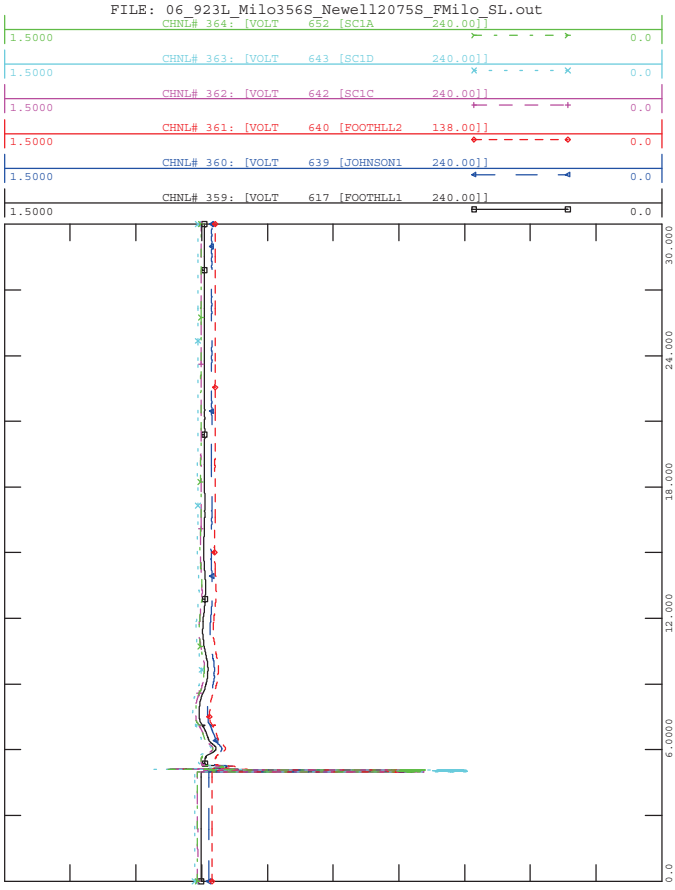
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD_7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]



MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

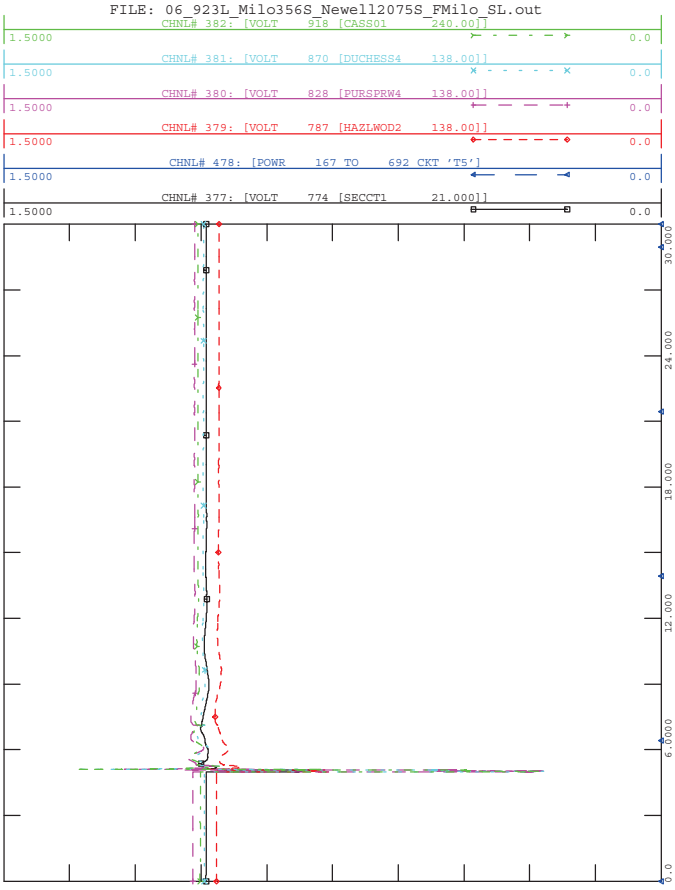
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

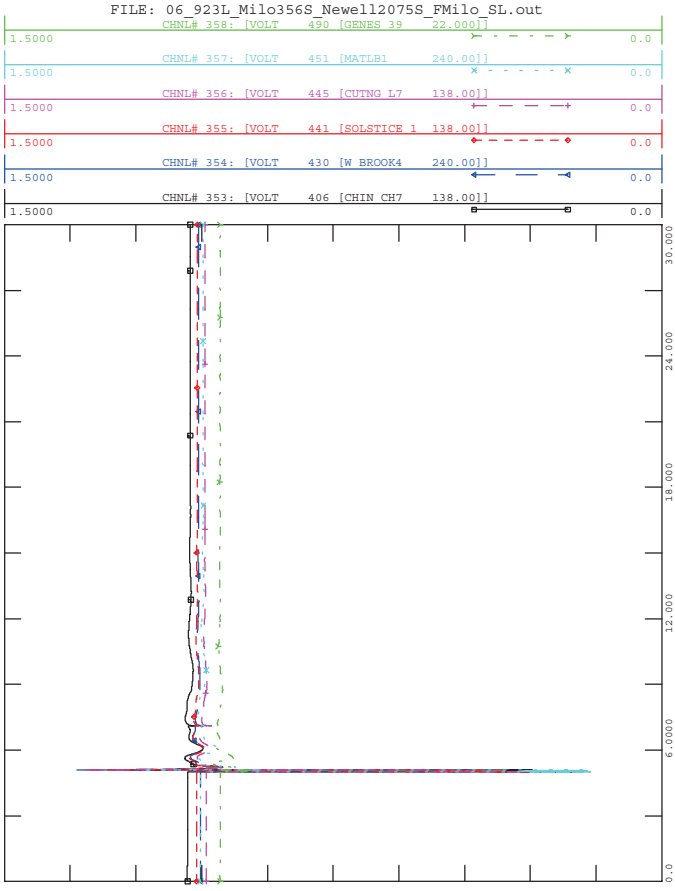
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MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

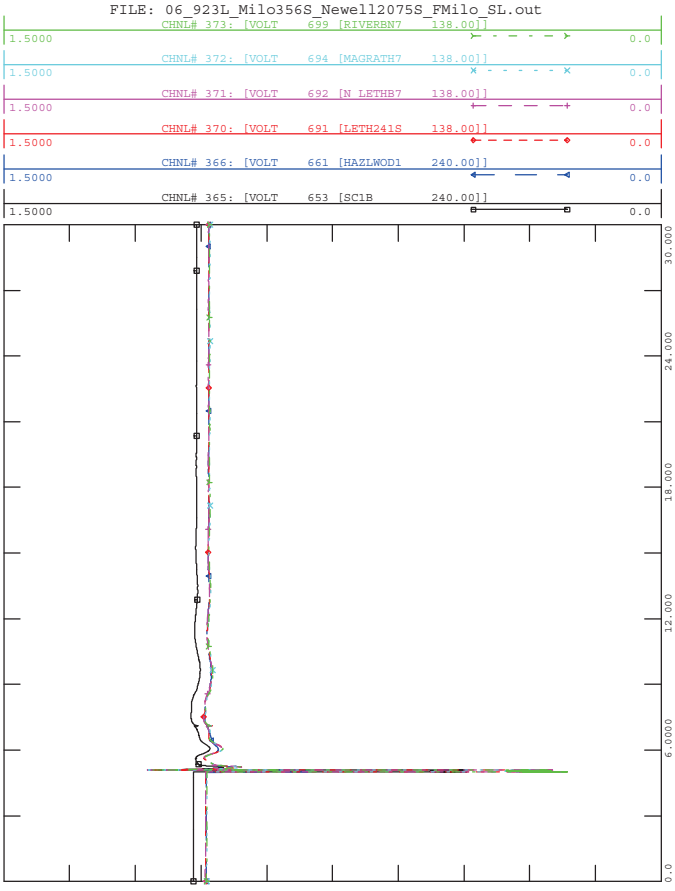
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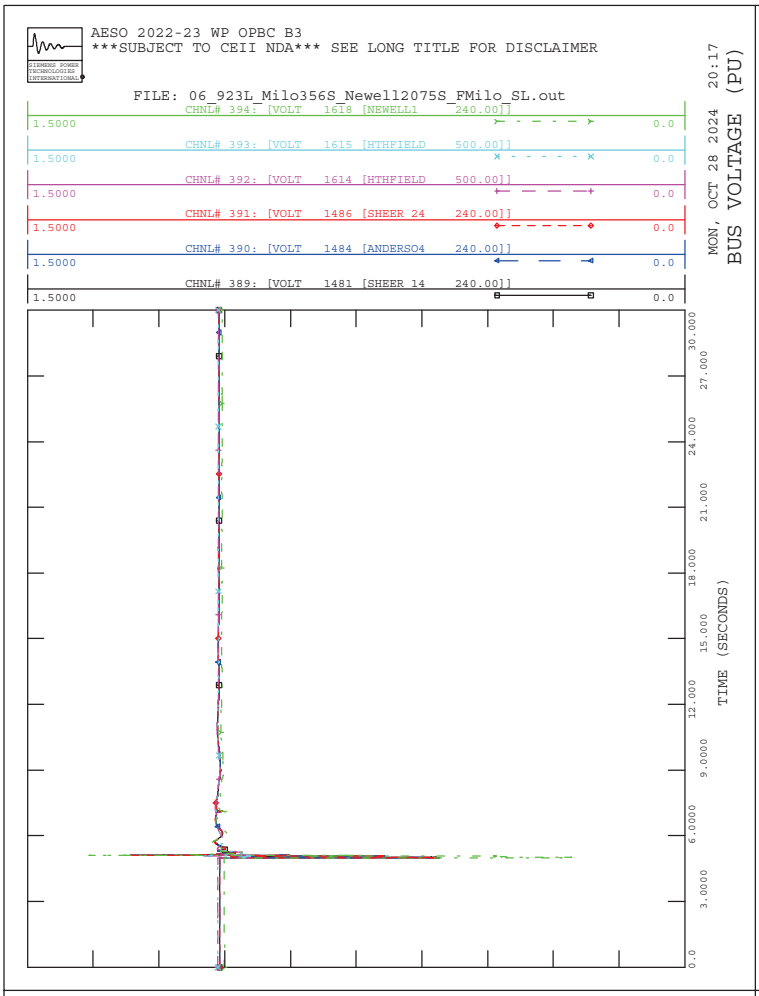
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BUS VOLTAGE (PU)

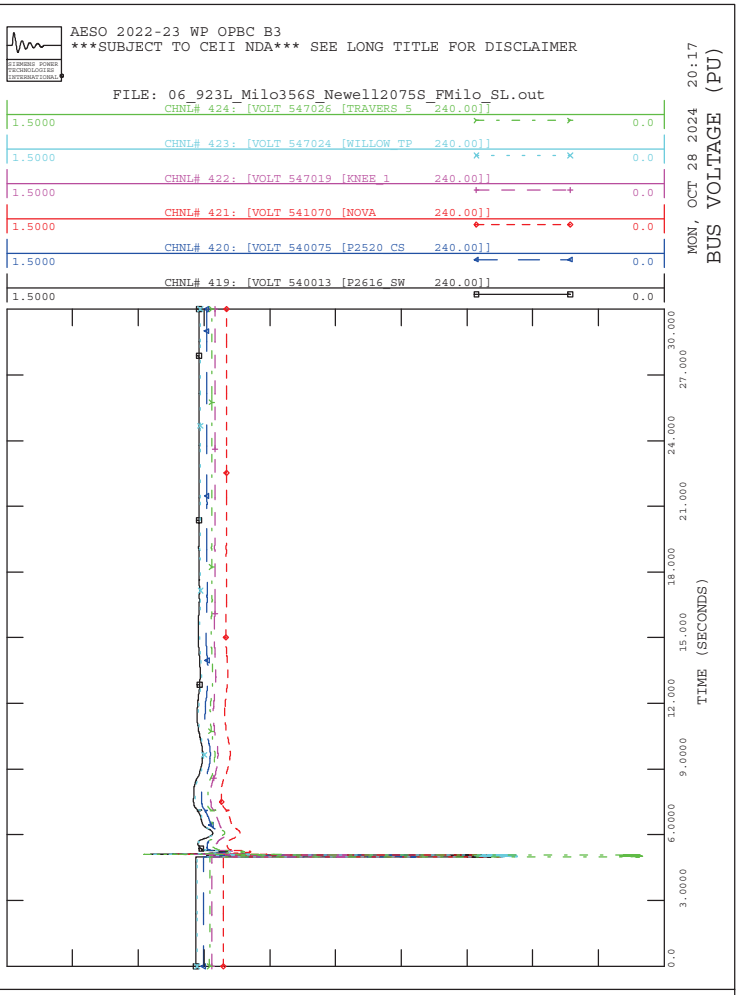
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

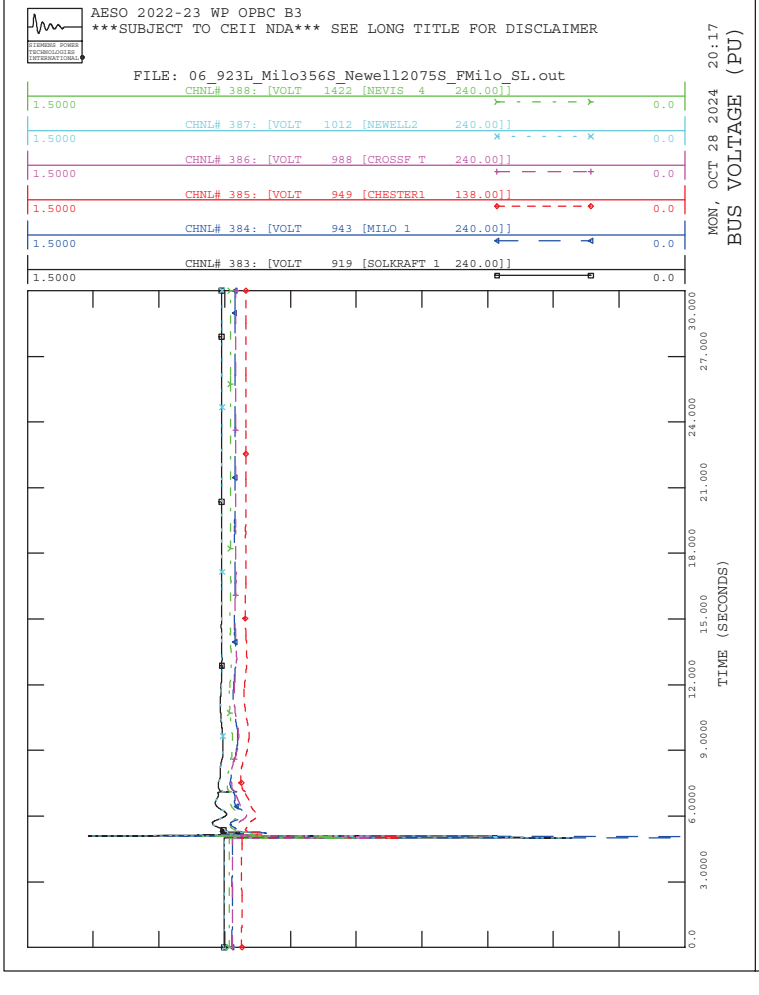
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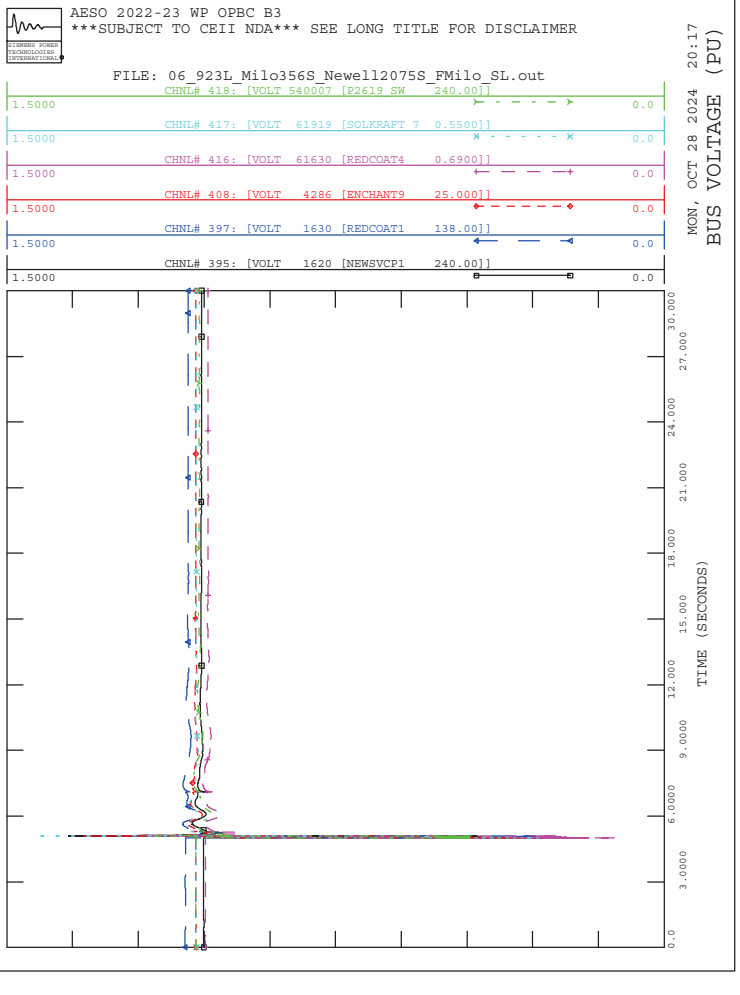


MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
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18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

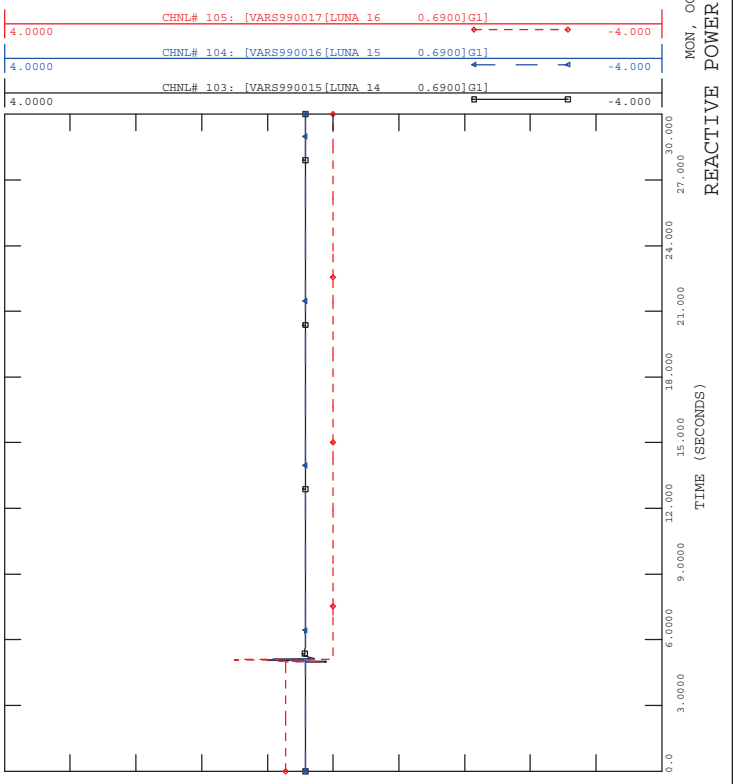

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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TIME (SECONDS)
MON, OCT 28 2024 20:17
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

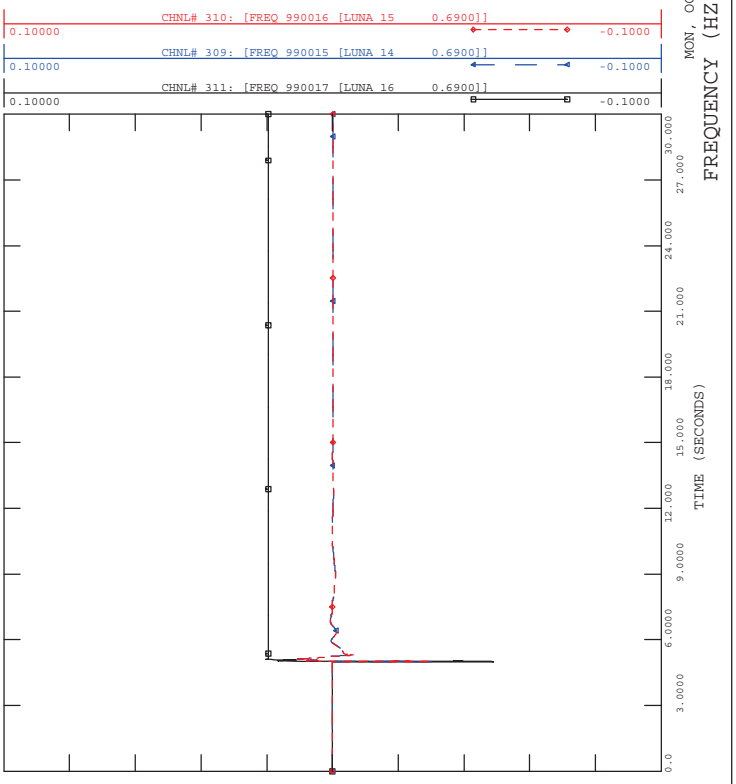
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MON, OCT 28 2024 20:17 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

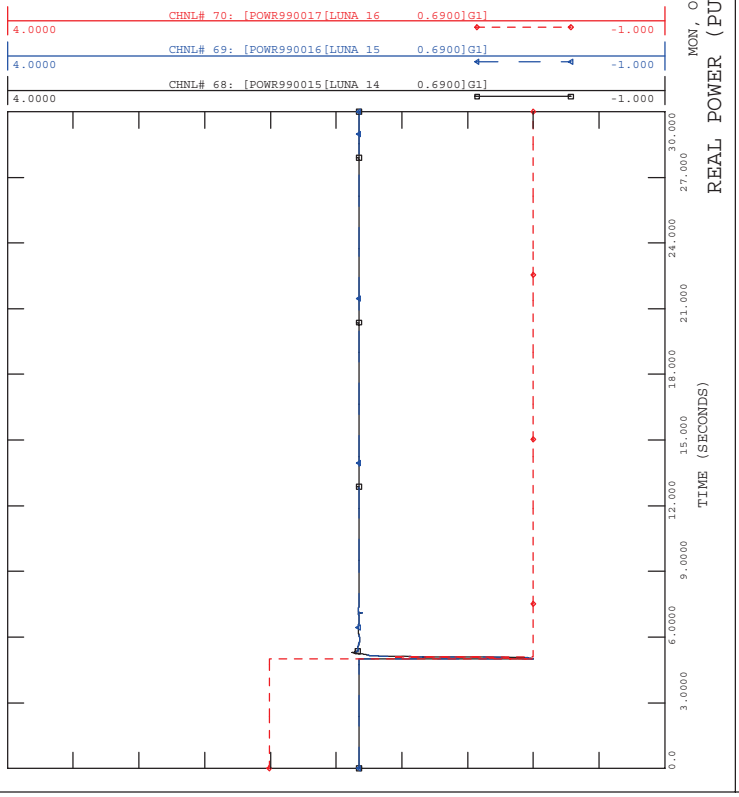
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MON, OCT 28 2024 20:17 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

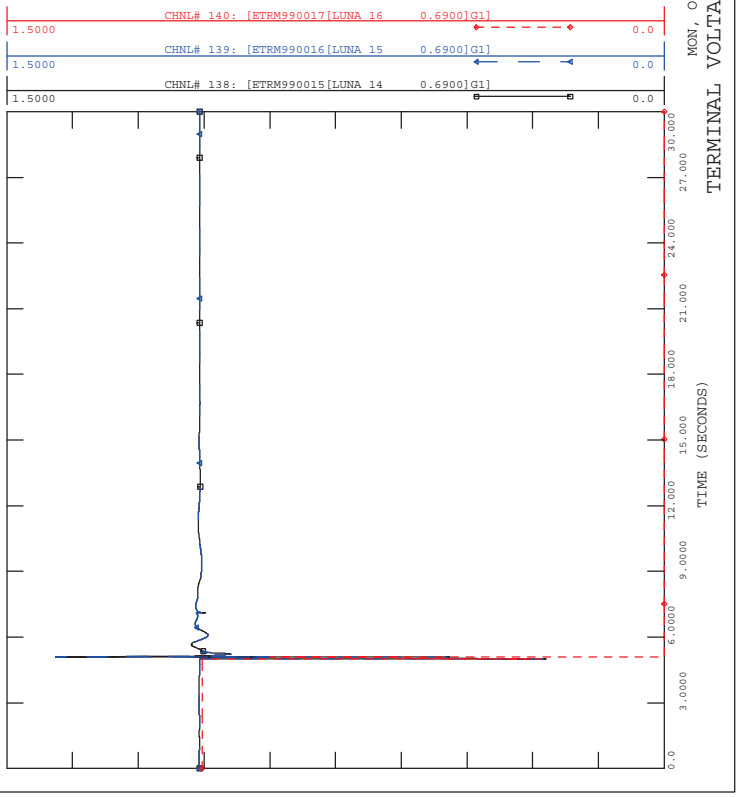
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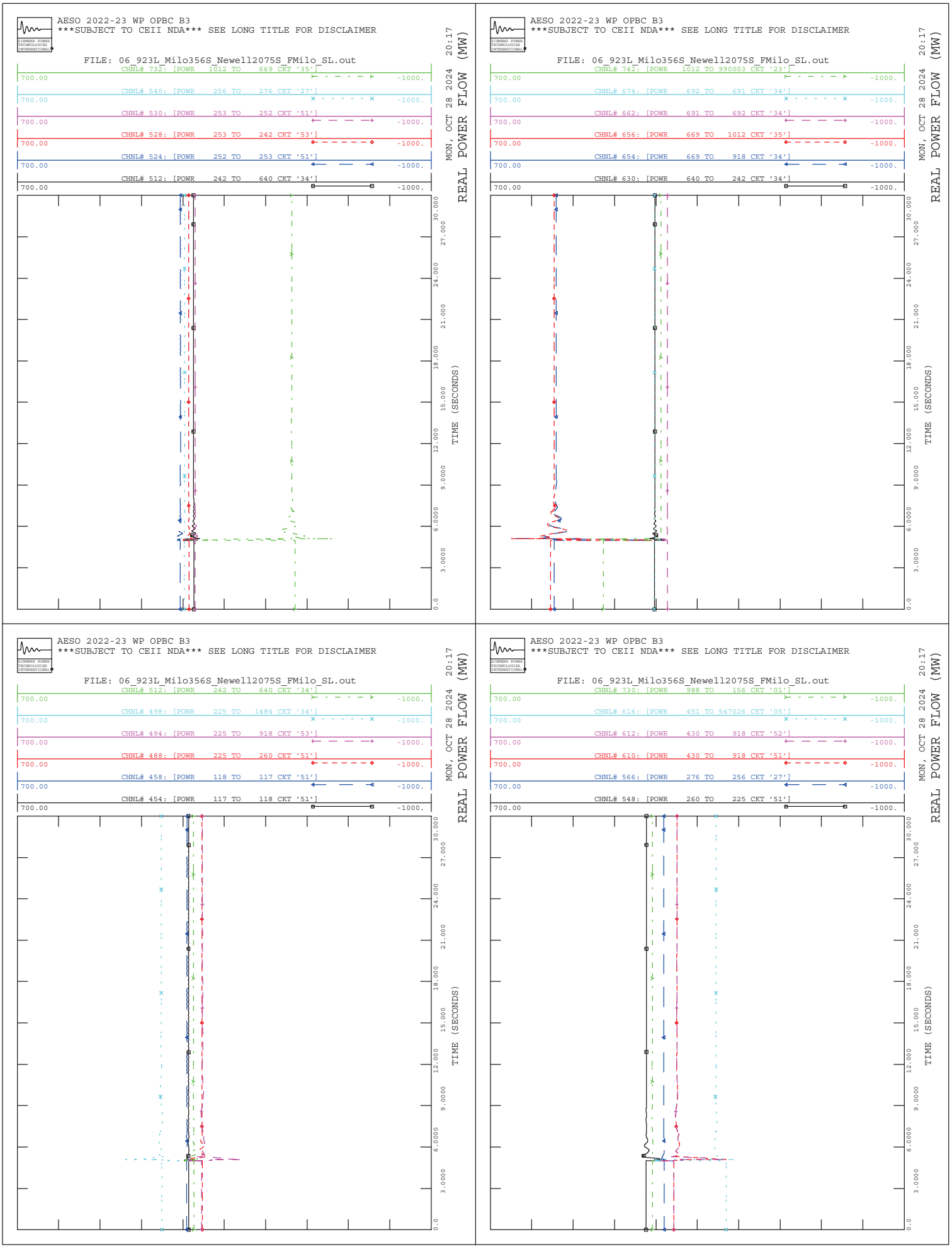
MON, OCT 28 2024 20:17 PROJECT - REAL POWER (PU)

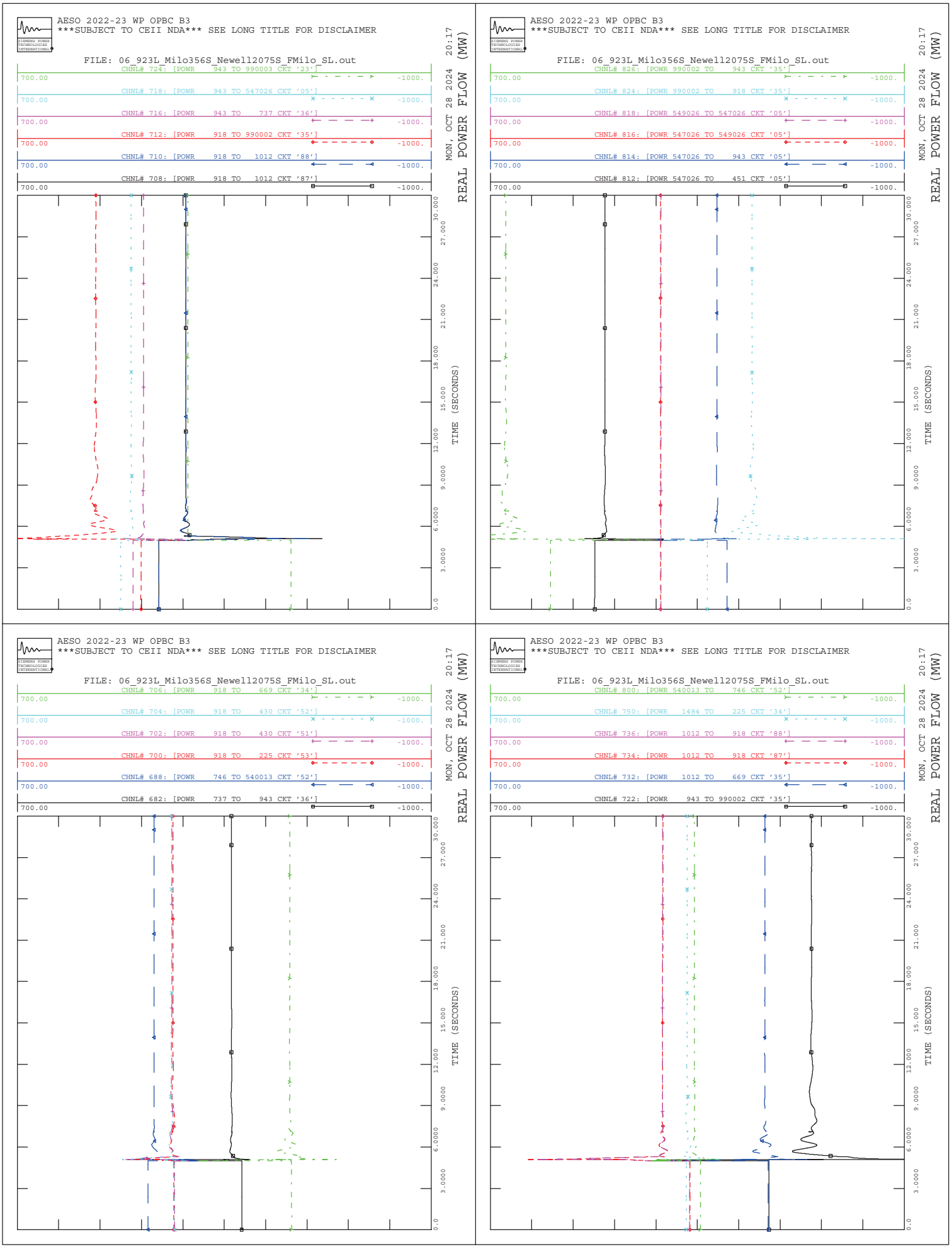
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

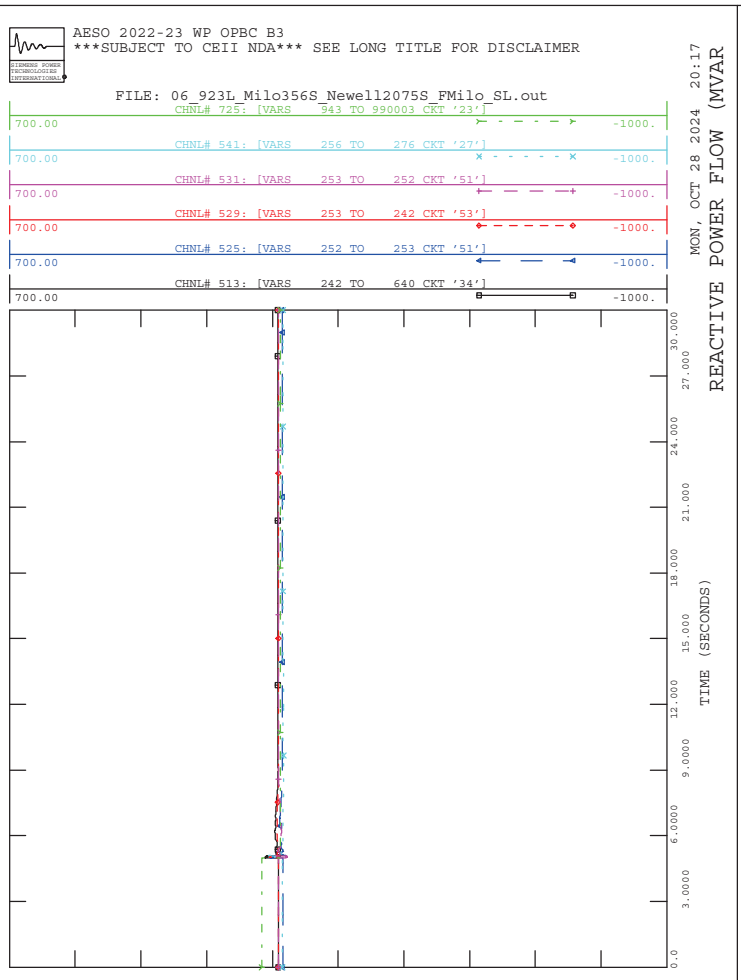
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out

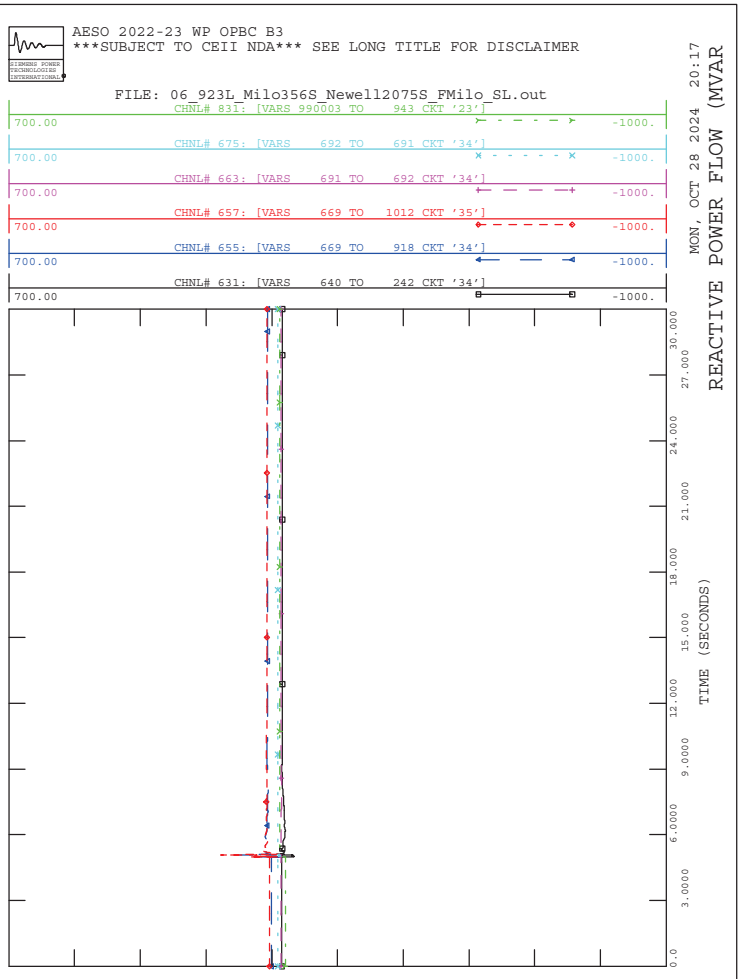


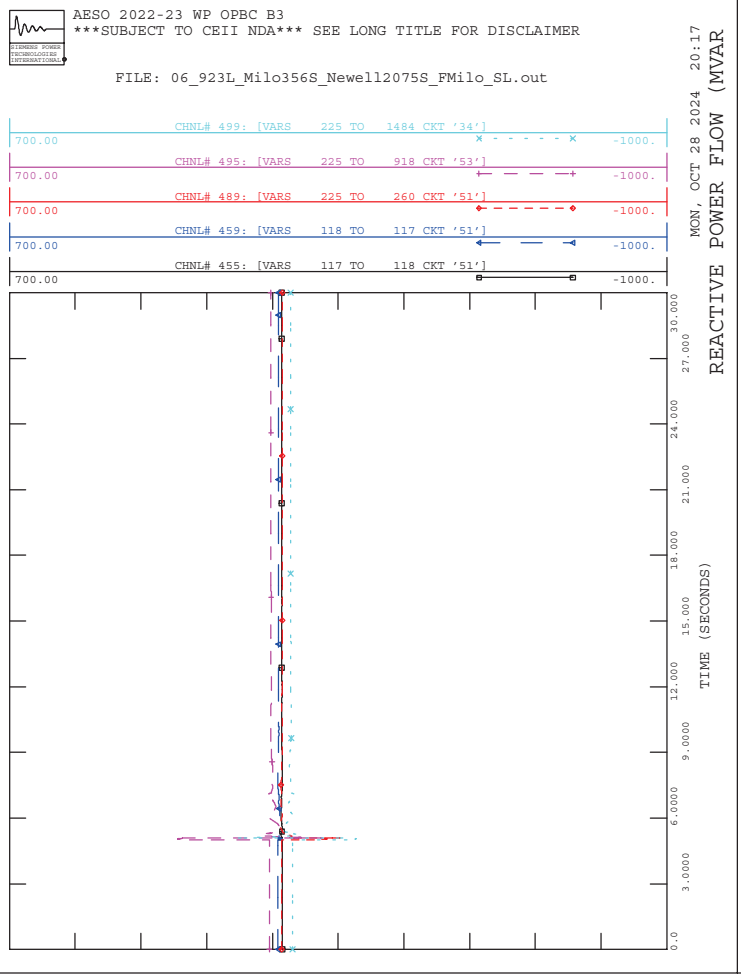
MON, OCT 28 2024 20:17 P - TERMINAL VOLTAGE (PU)

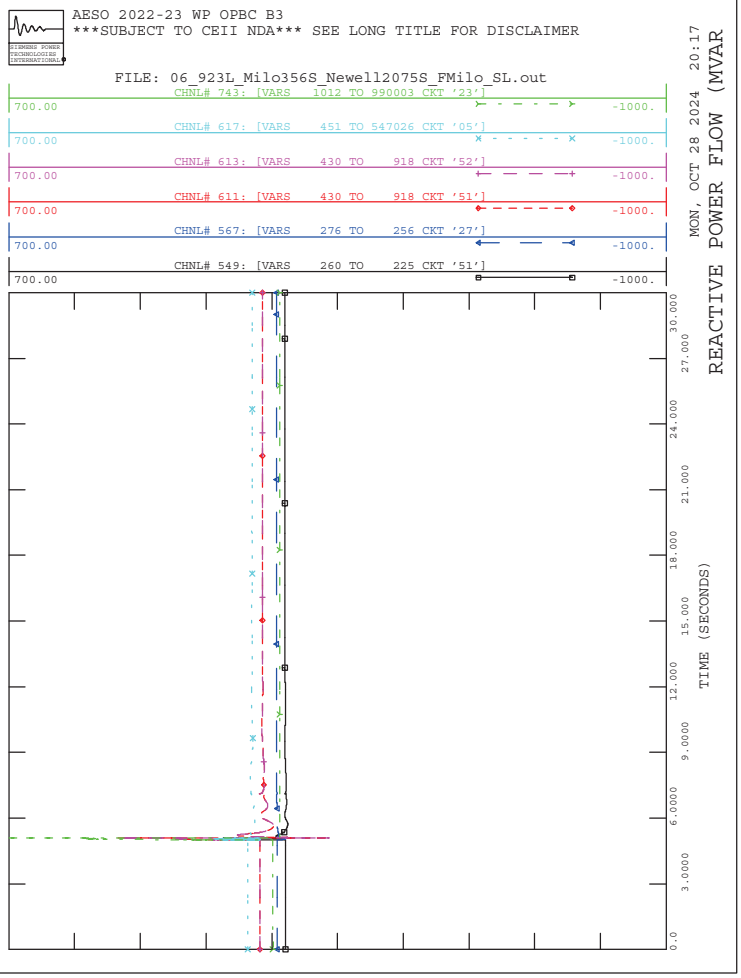

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:17
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:17
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:17
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:17
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

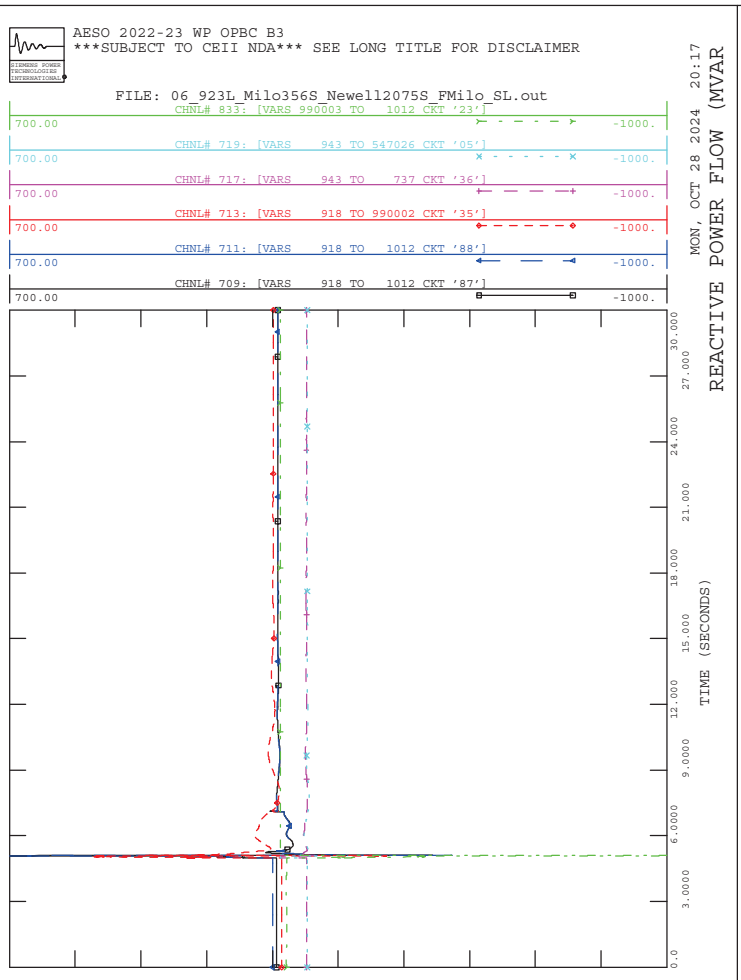

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:17

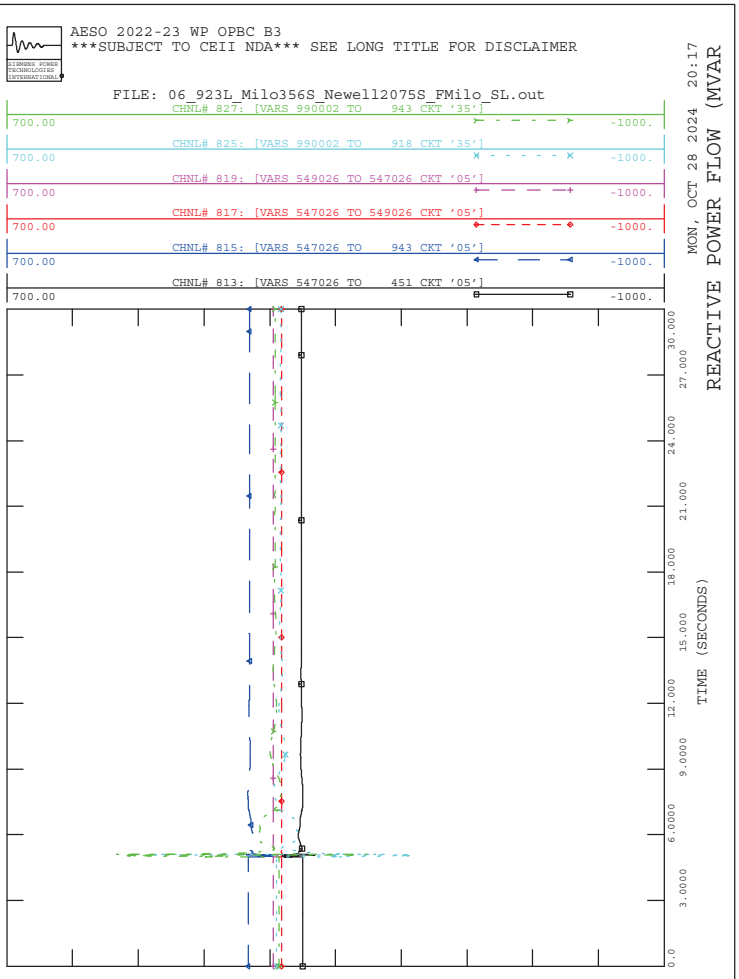

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:17

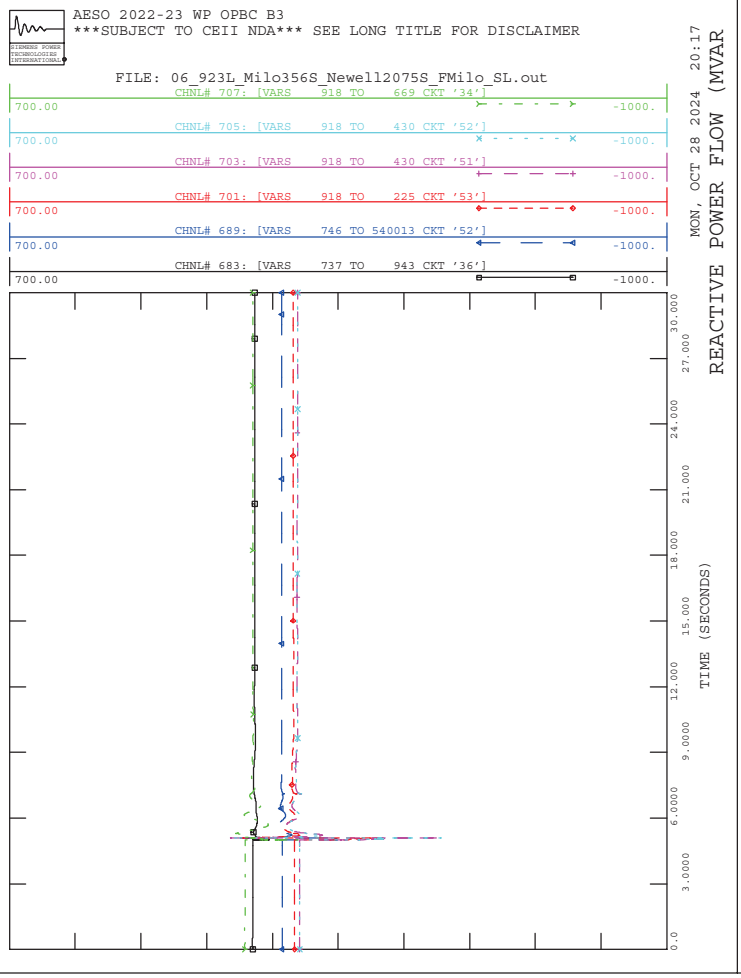

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:17

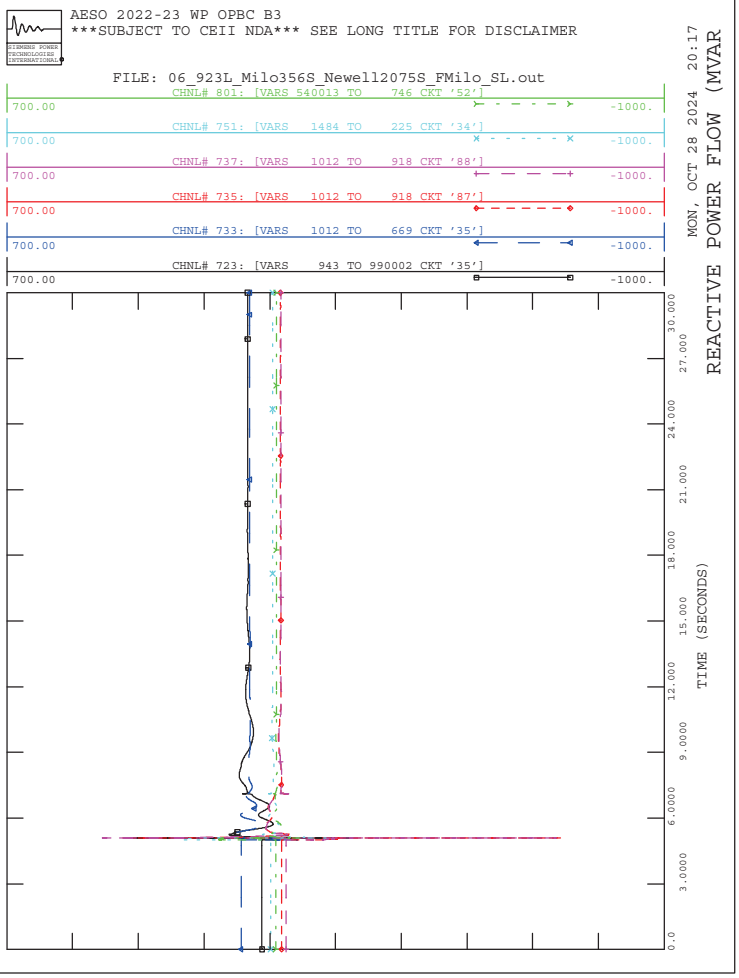

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:17
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:17
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

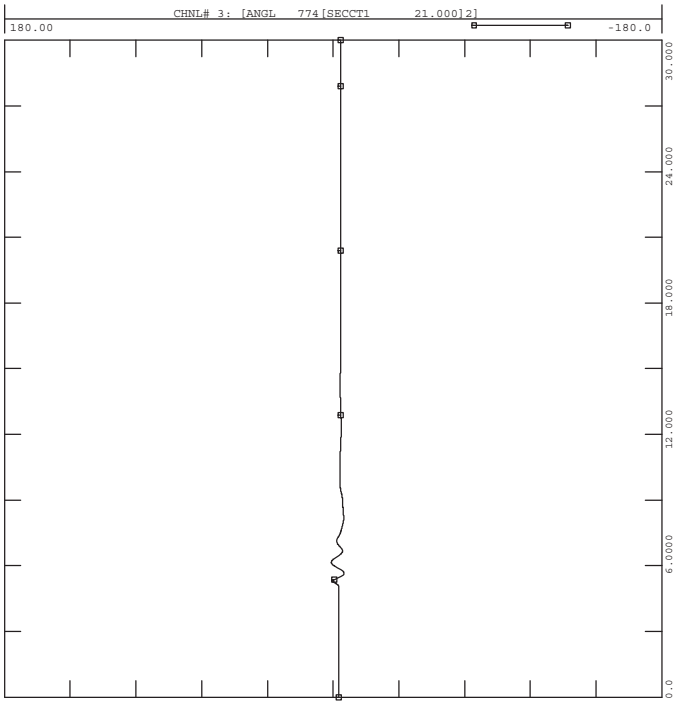

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:17
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:17
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

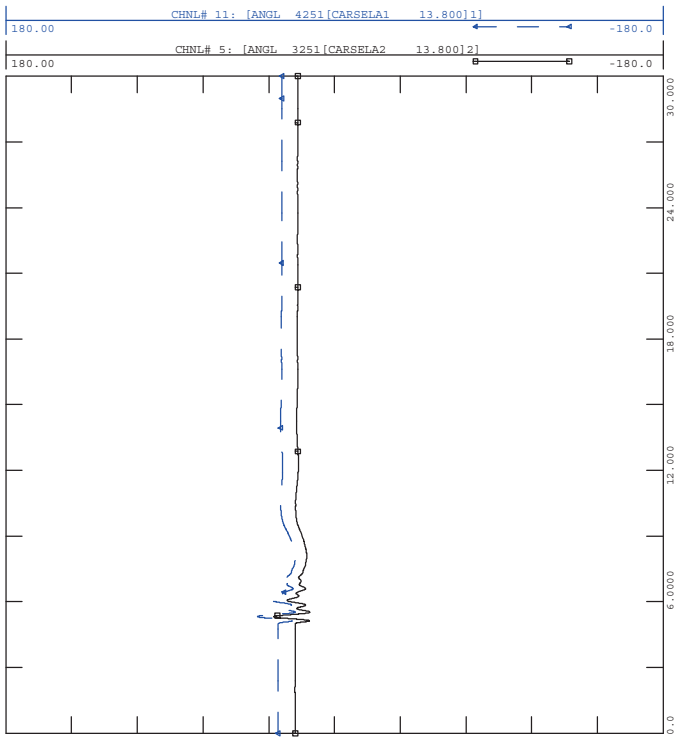
MON, OCT 28 2024 20:18



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

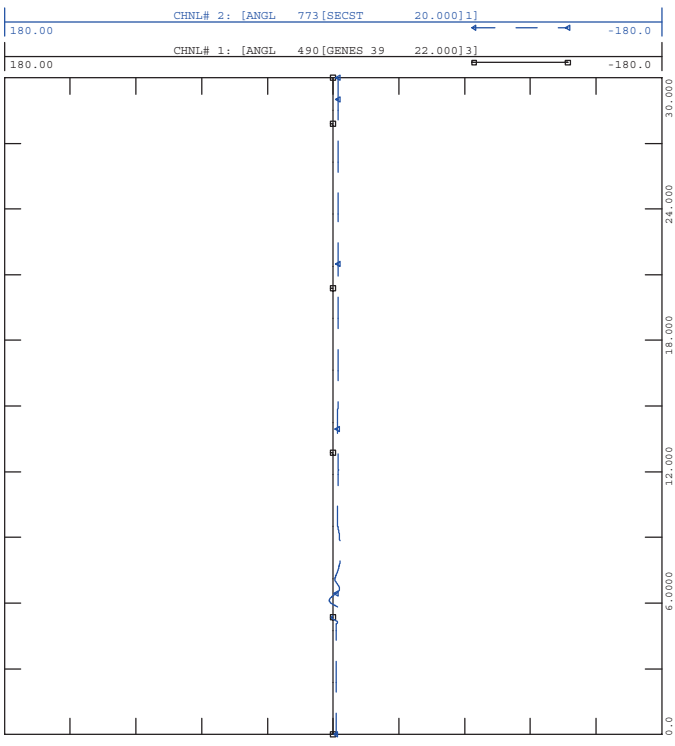
MON, OCT 28 2024 20:18



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

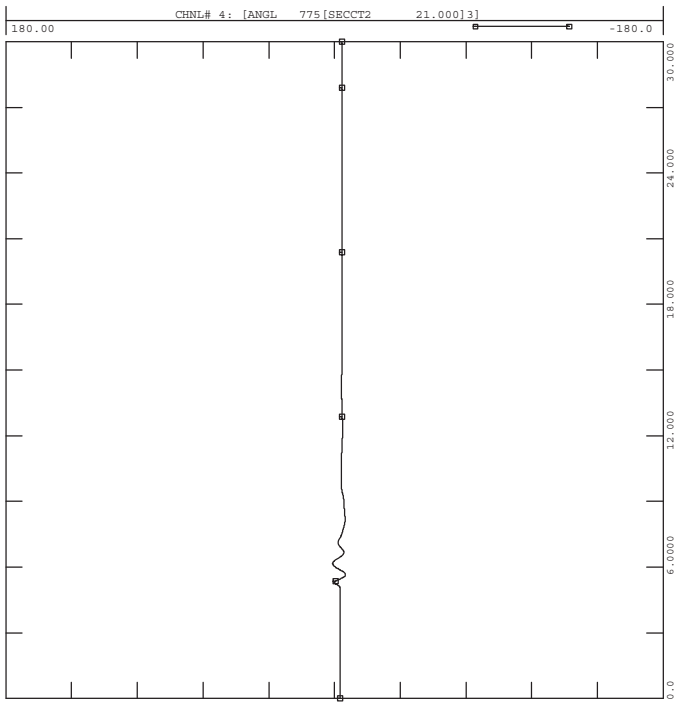
MON, OCT 28 2024 20:18

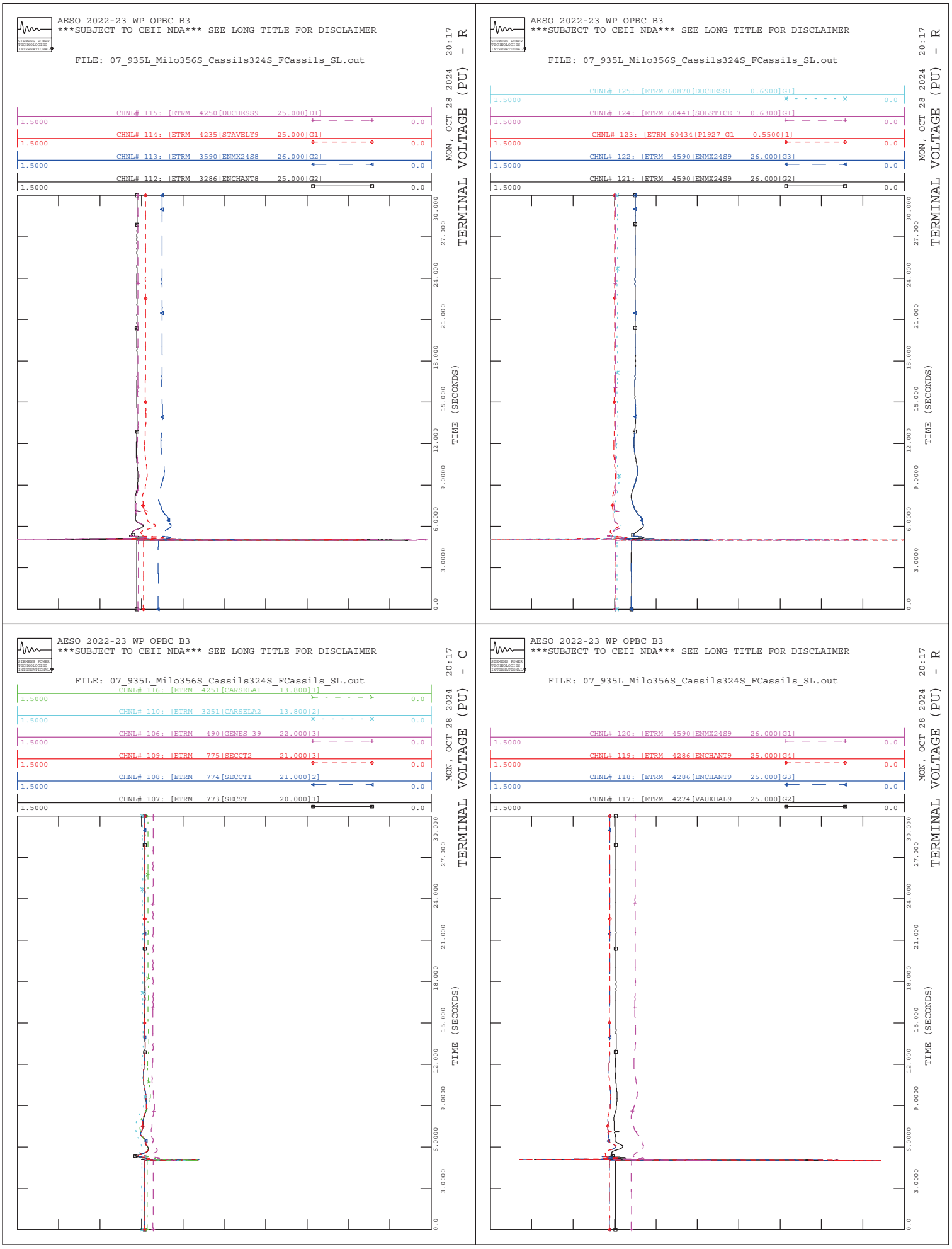


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

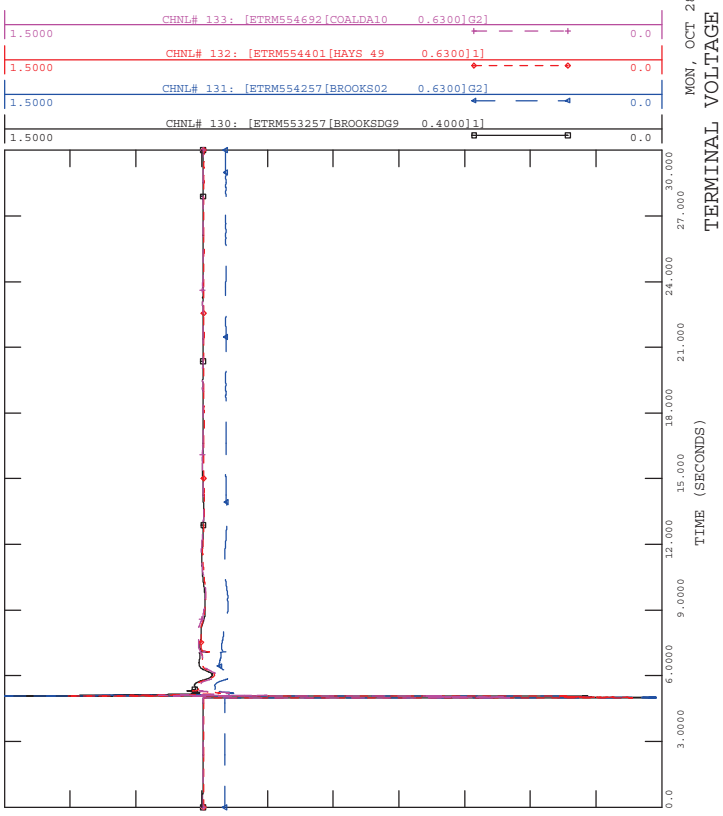
MON, OCT 28 2024 20:18




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:17

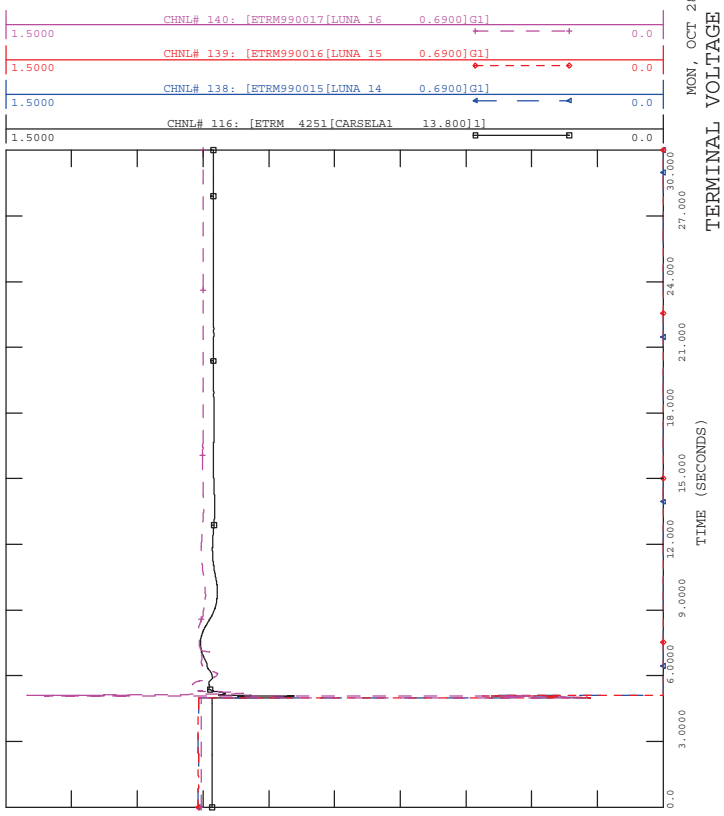
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



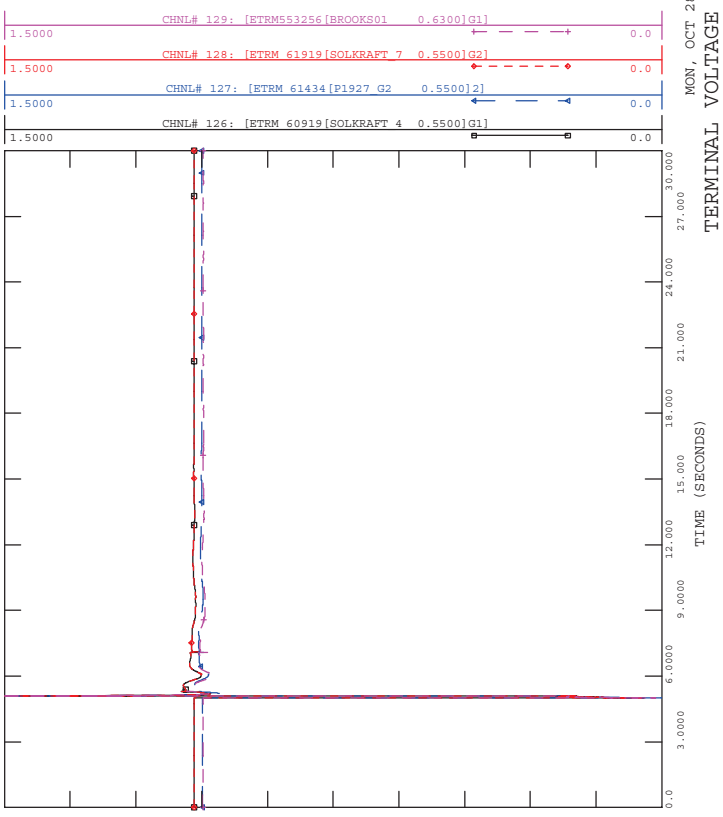
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



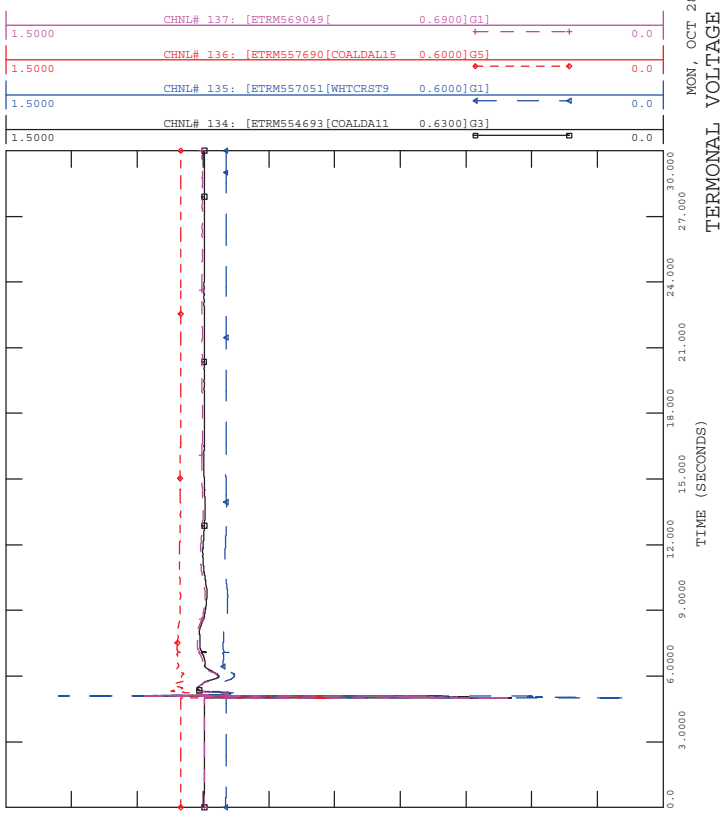
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

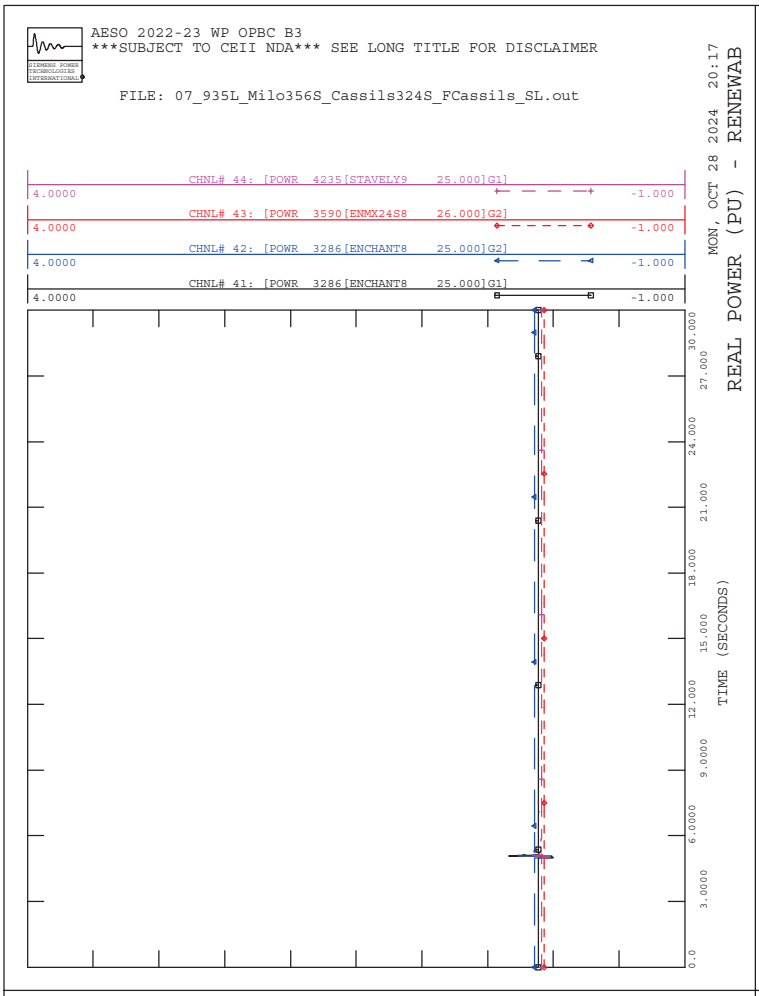
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

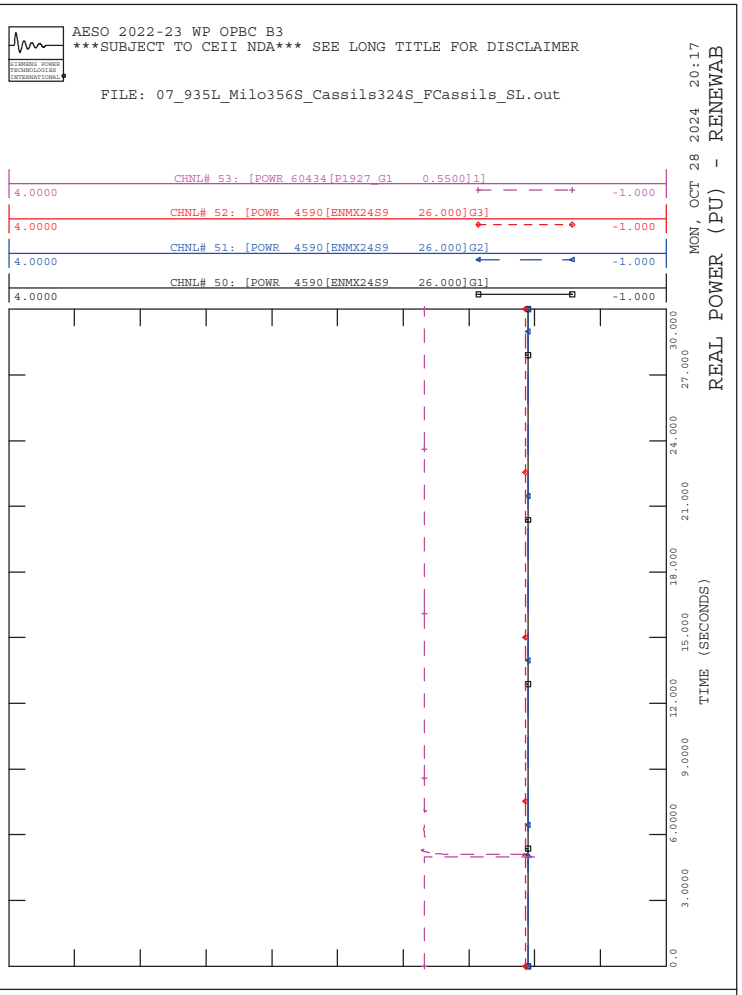


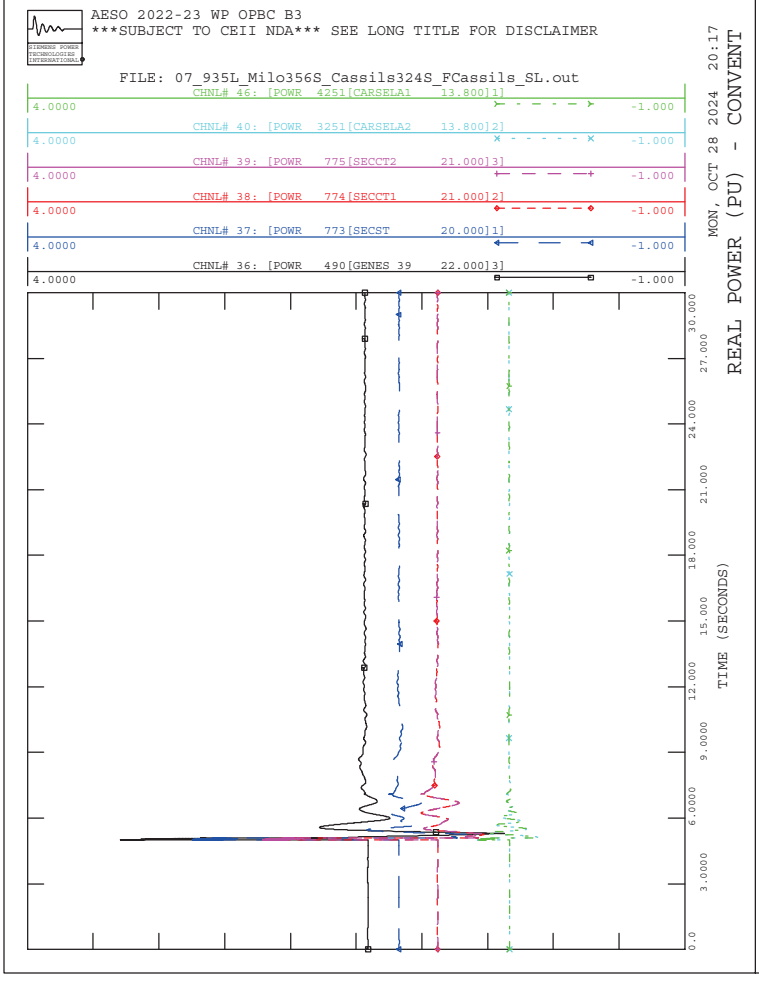
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

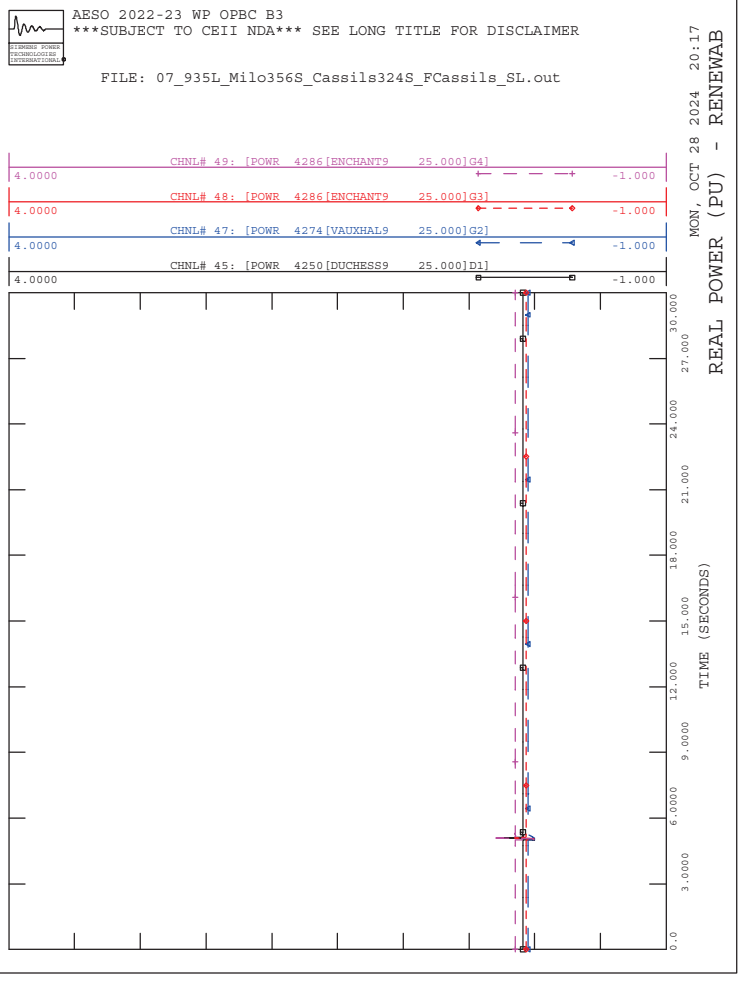
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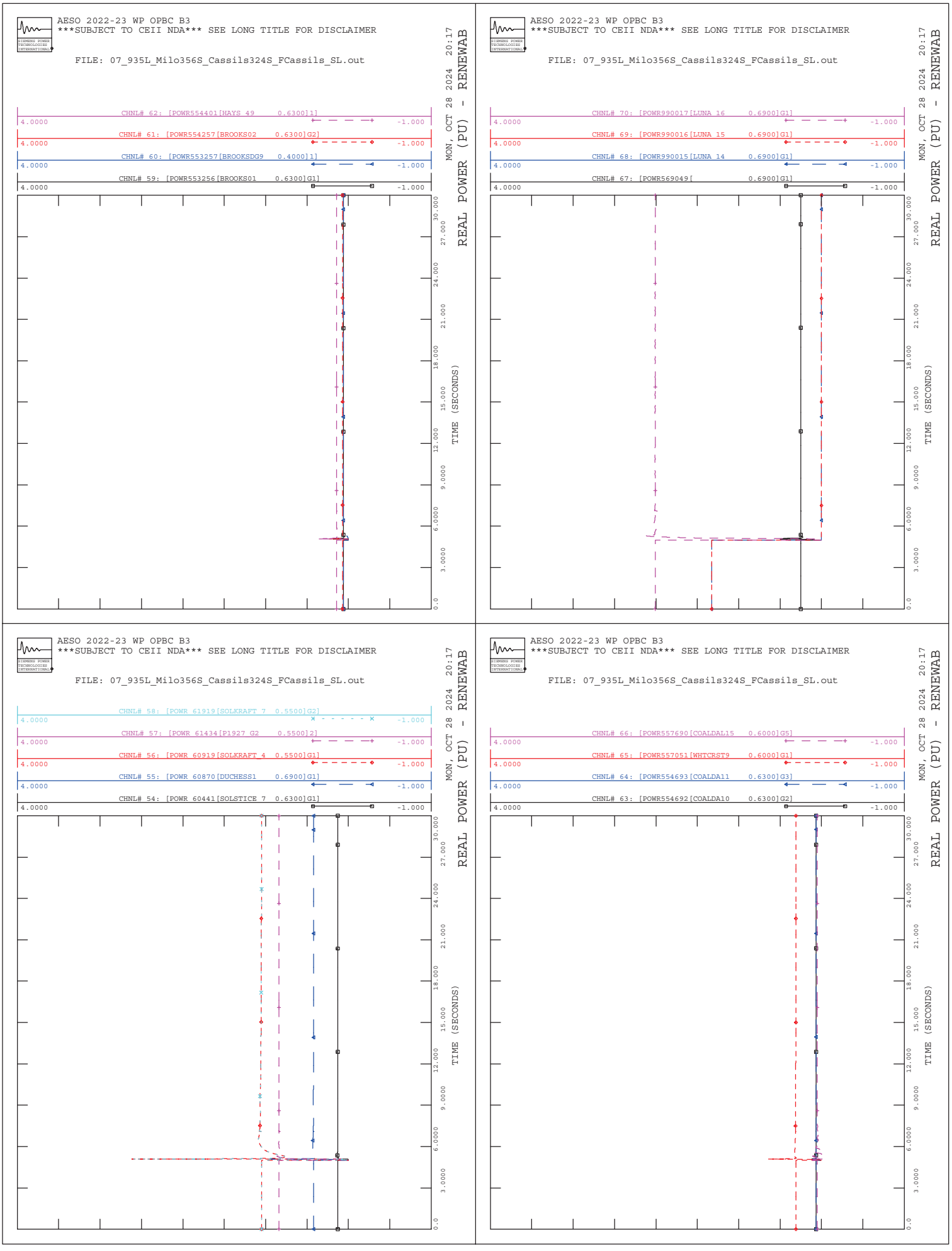



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17

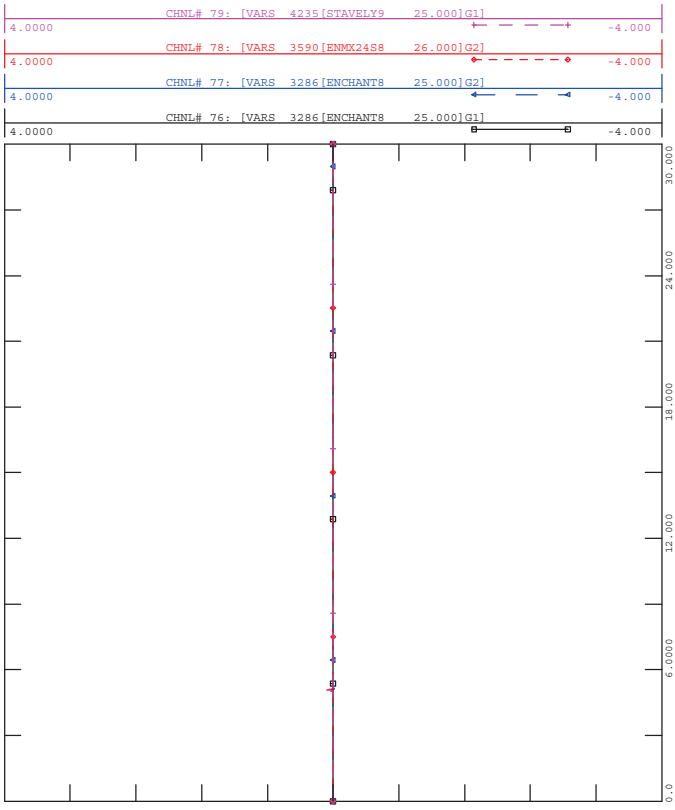

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:17

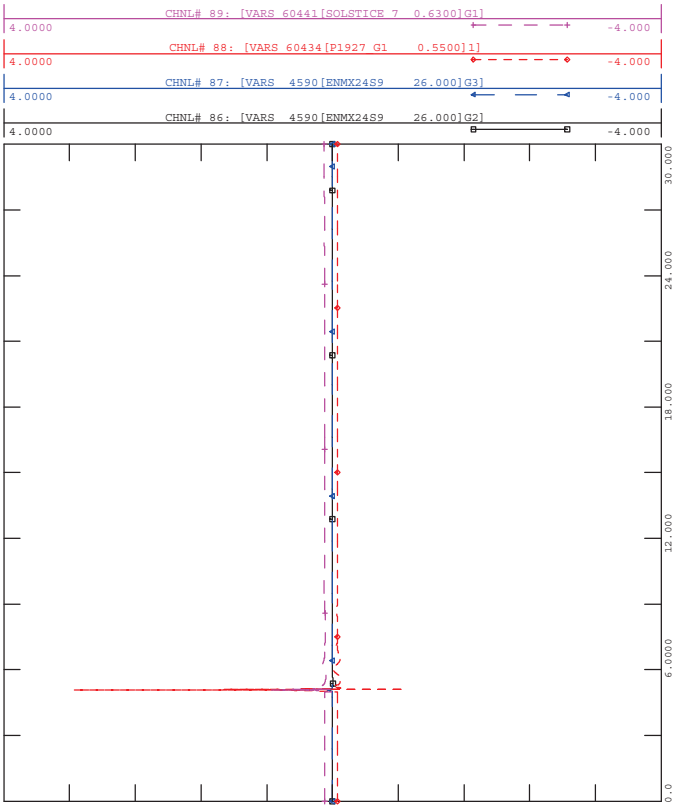
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



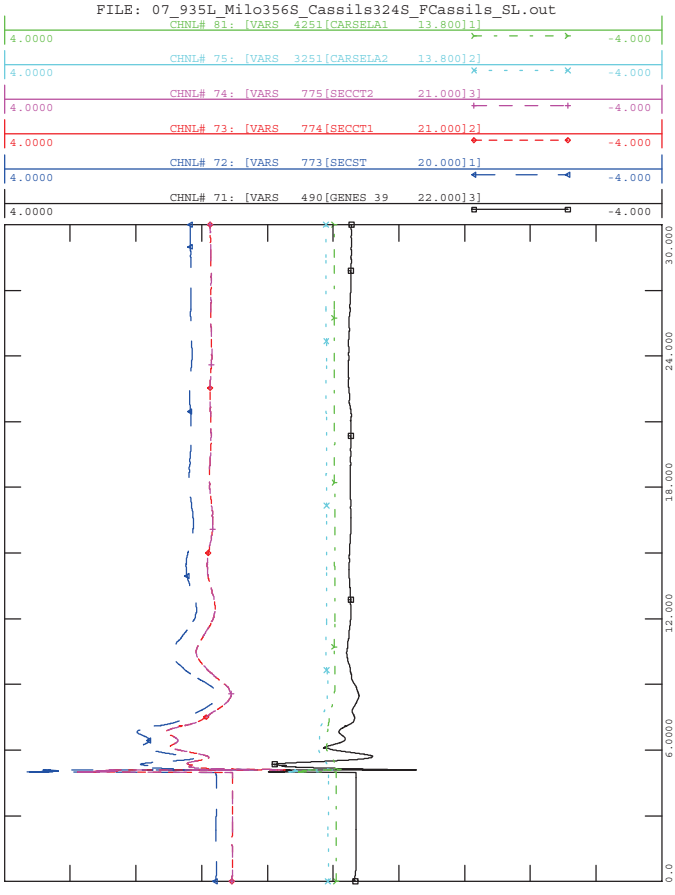
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



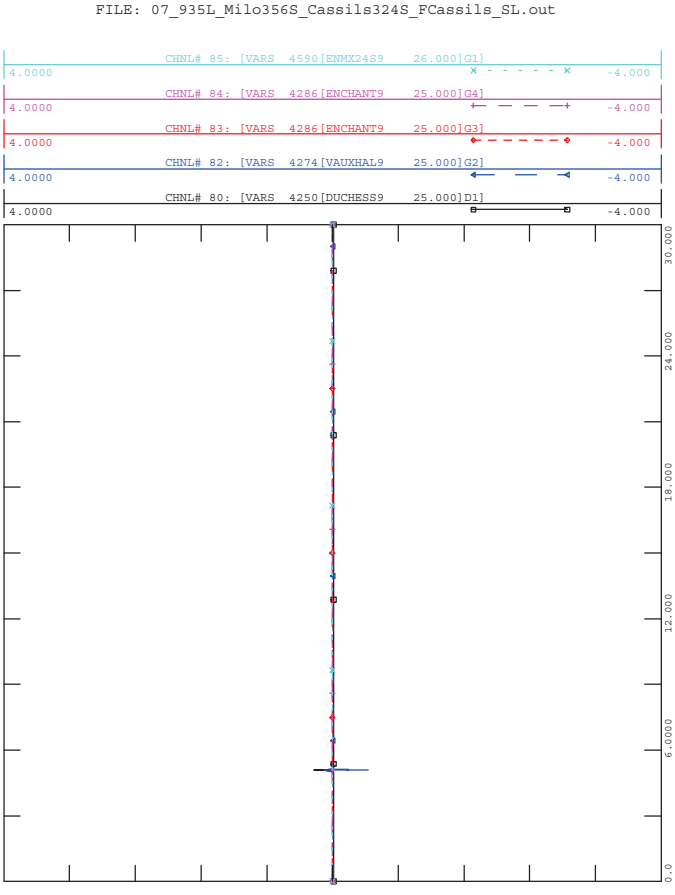
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



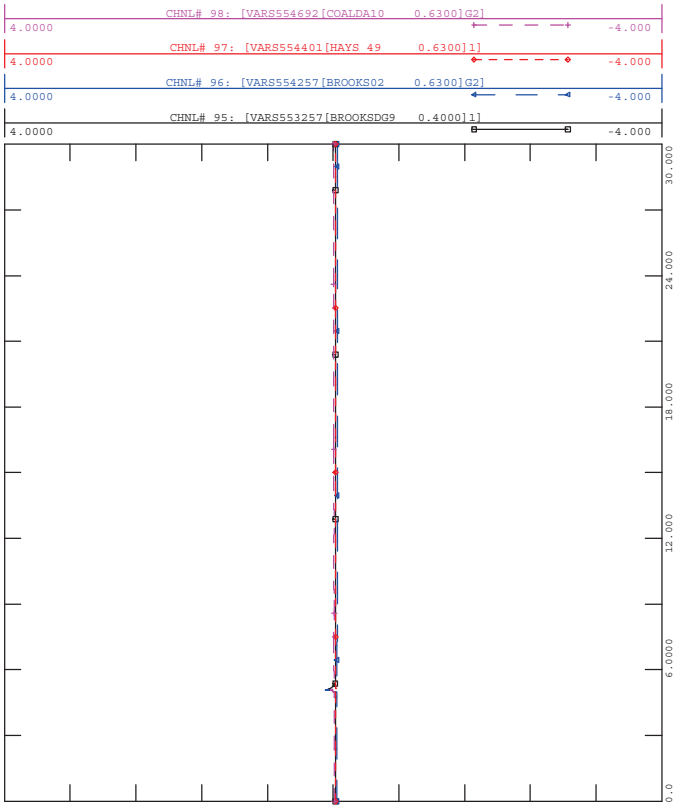
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

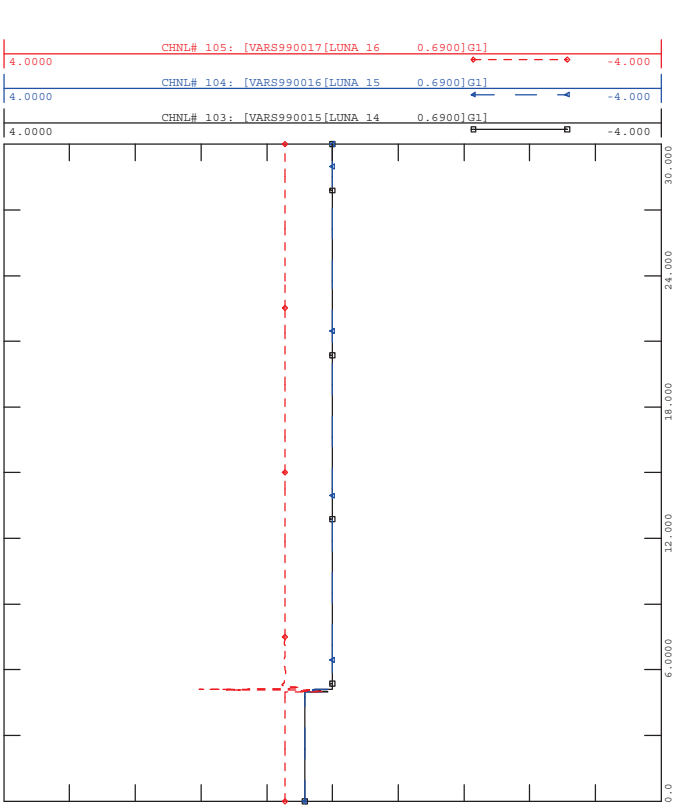
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MON, OCT 28 2024 20:17 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

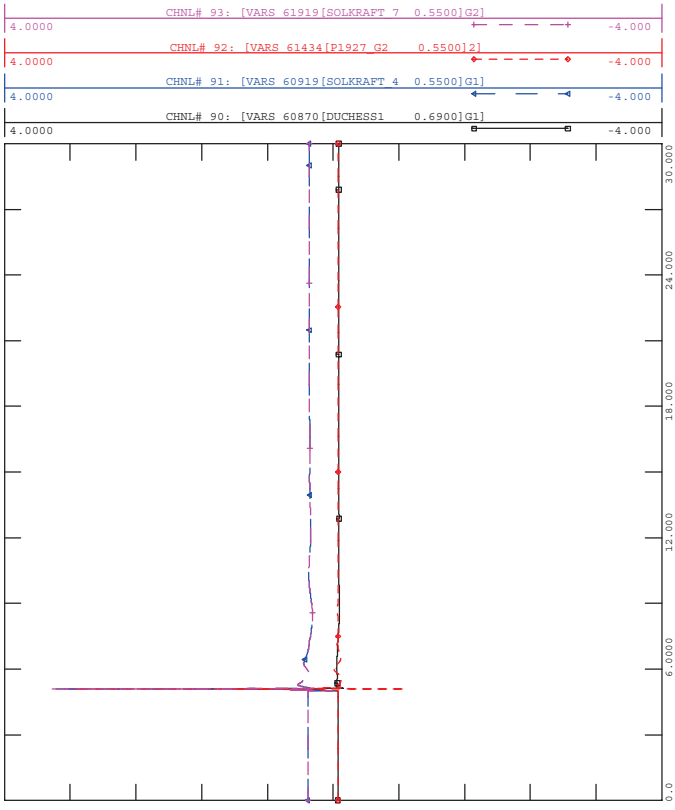
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MON, OCT 28 2024 20:17 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

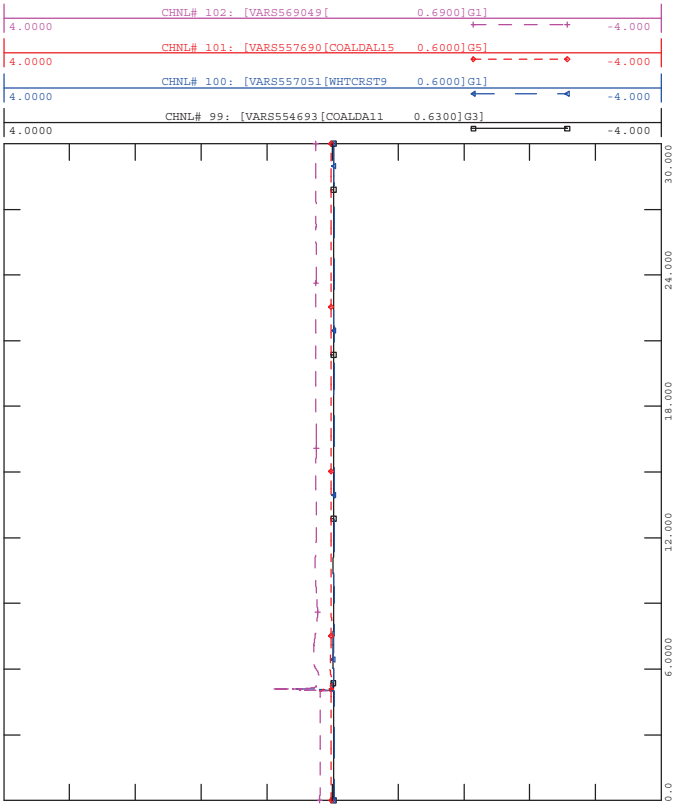
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



MON, OCT 28 2024 20:17 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



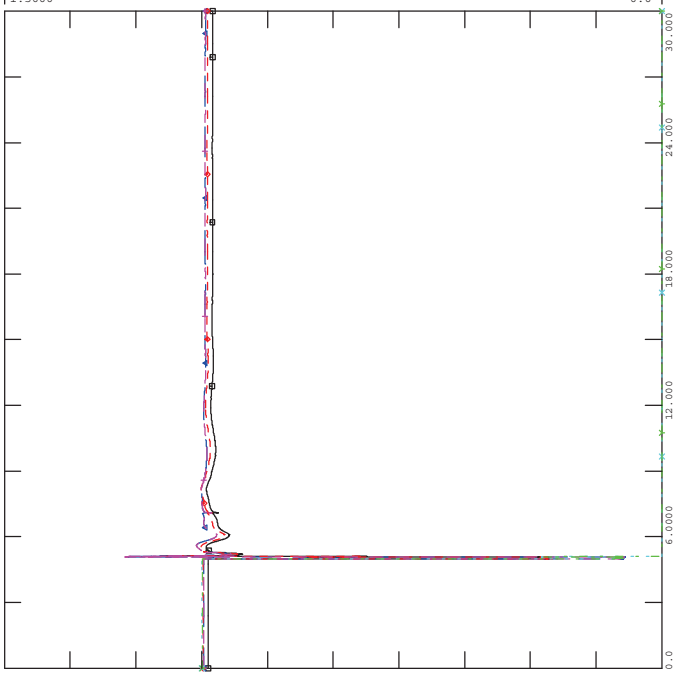
MON, OCT 28 2024 20:17 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]

MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)

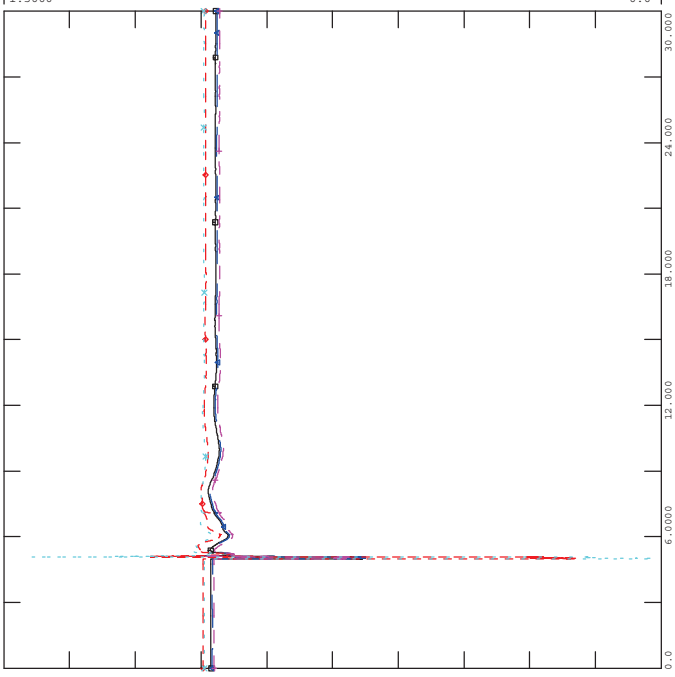


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]

MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)

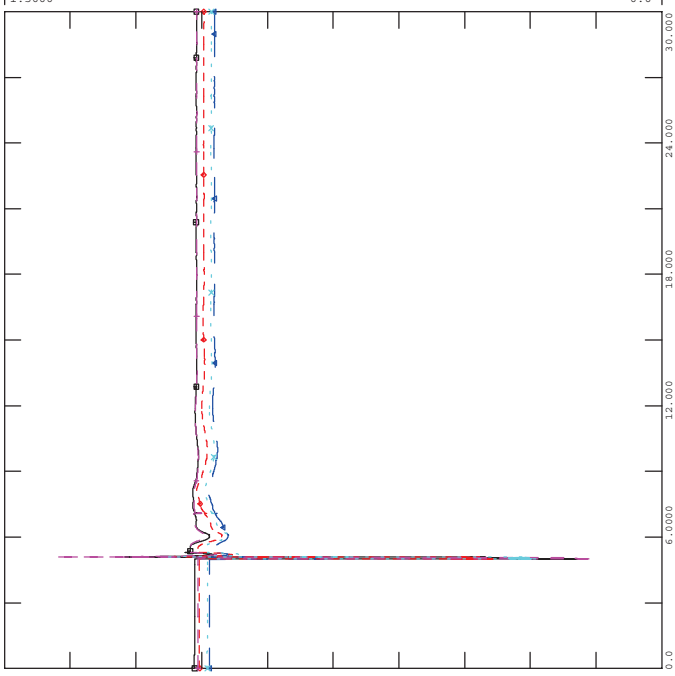


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]

MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)

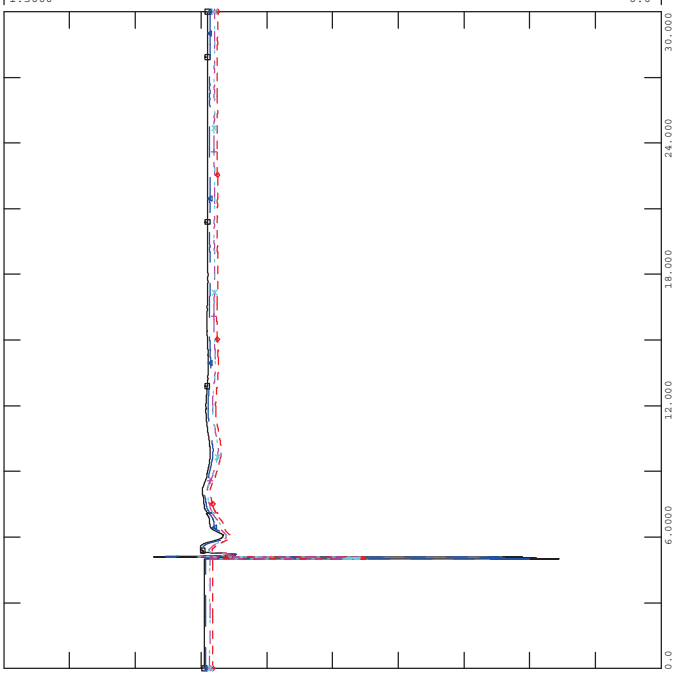


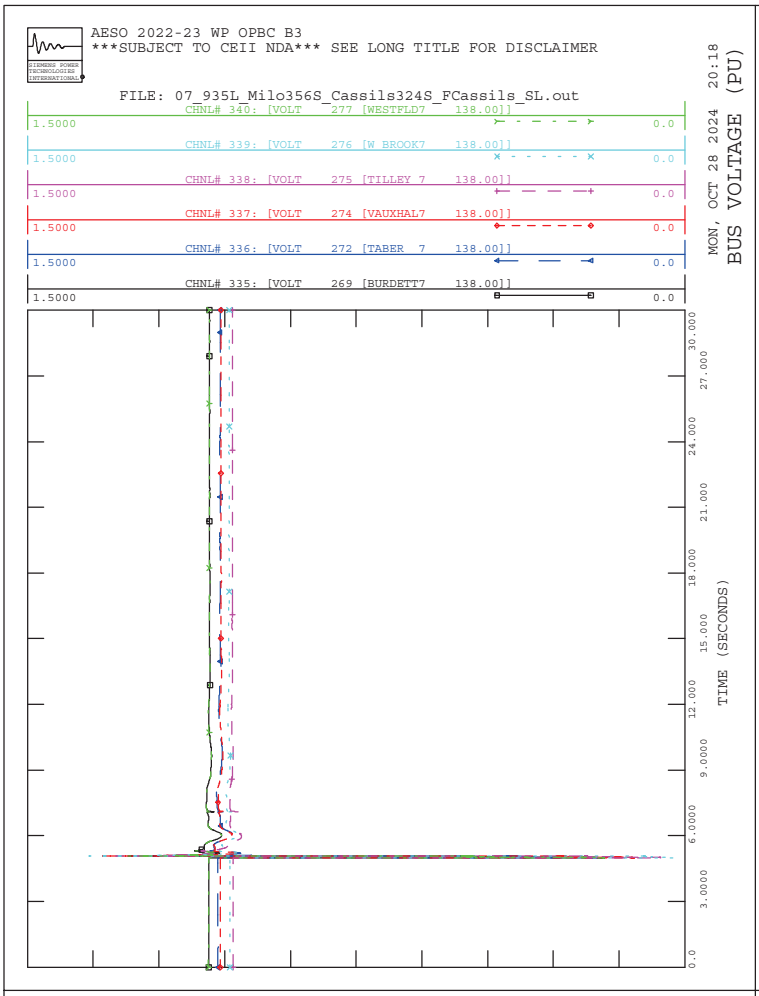
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

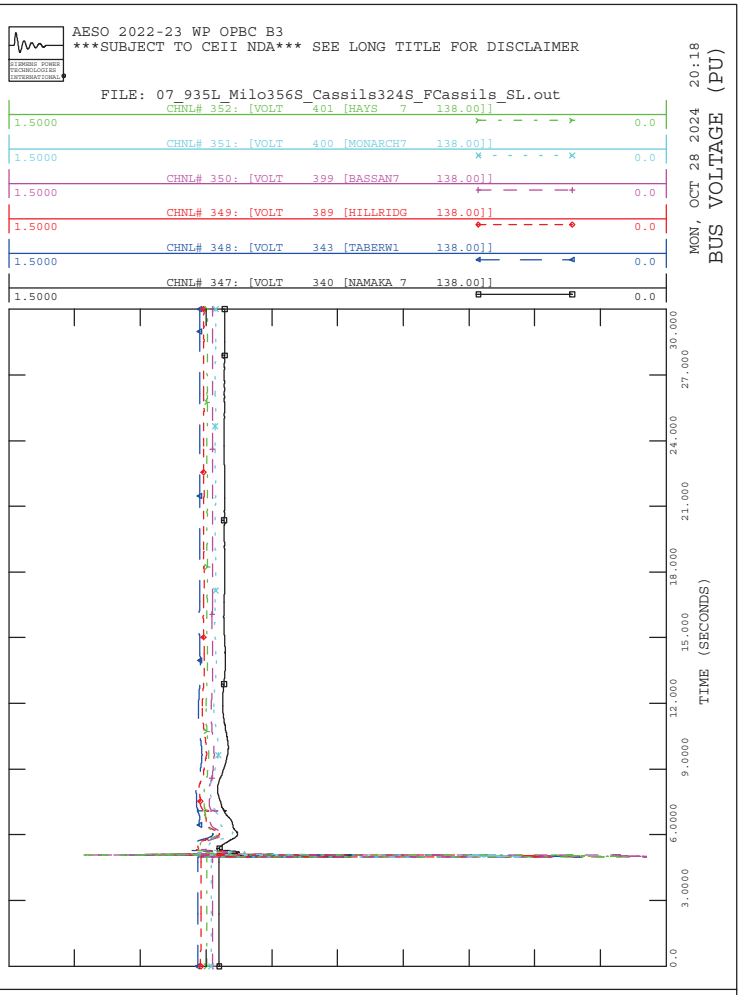
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

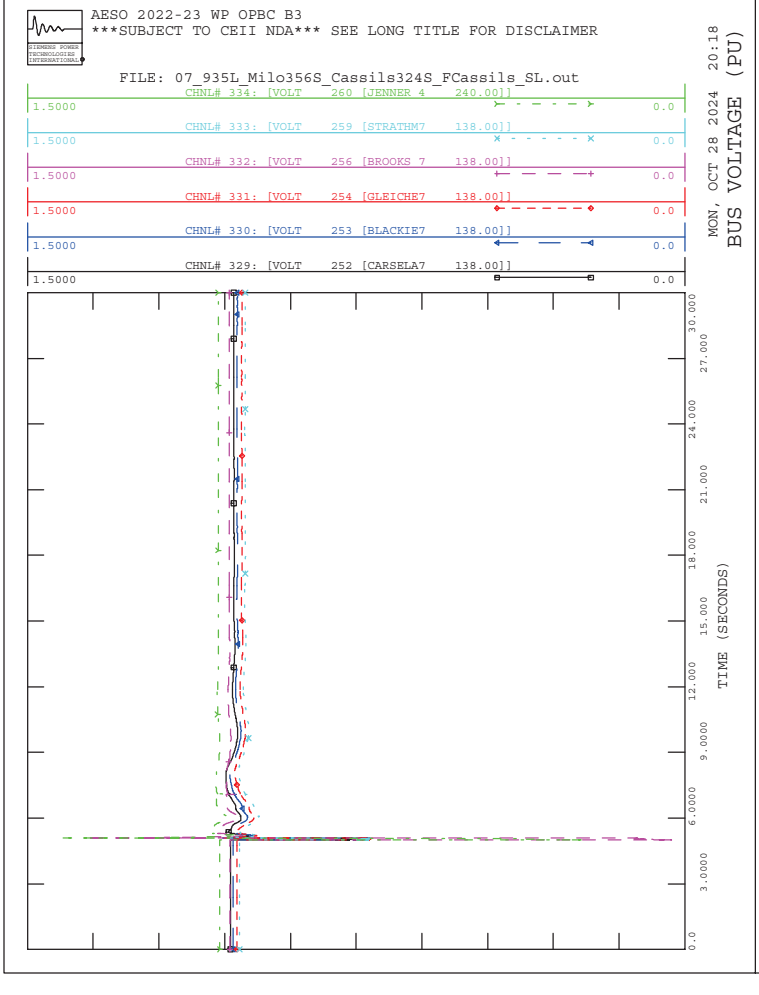
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]

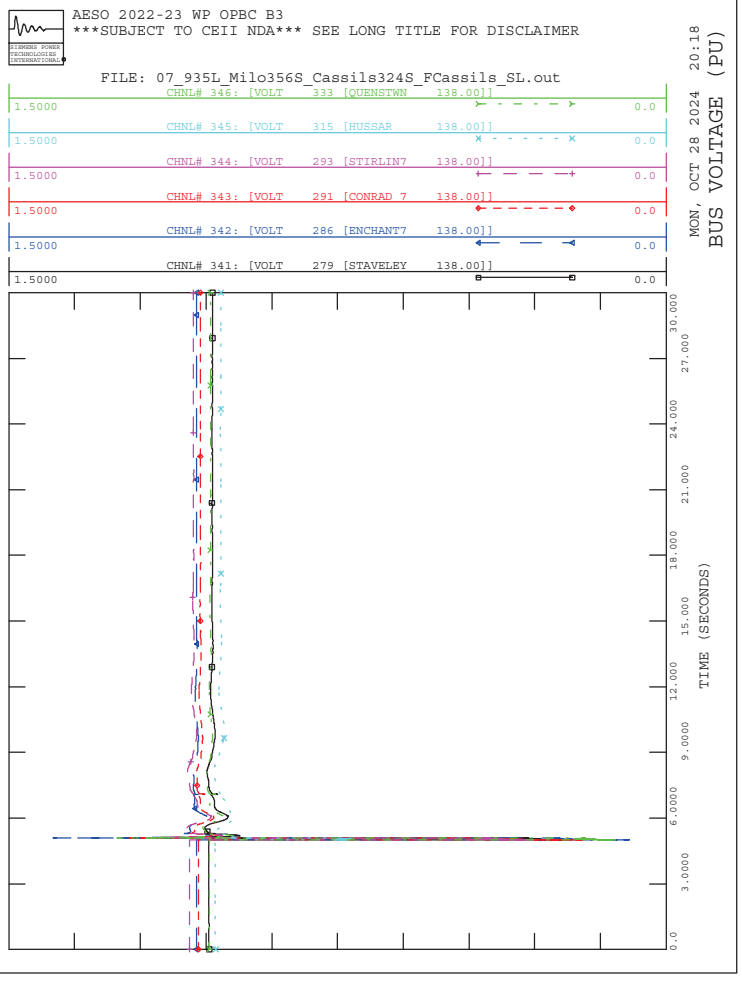
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)

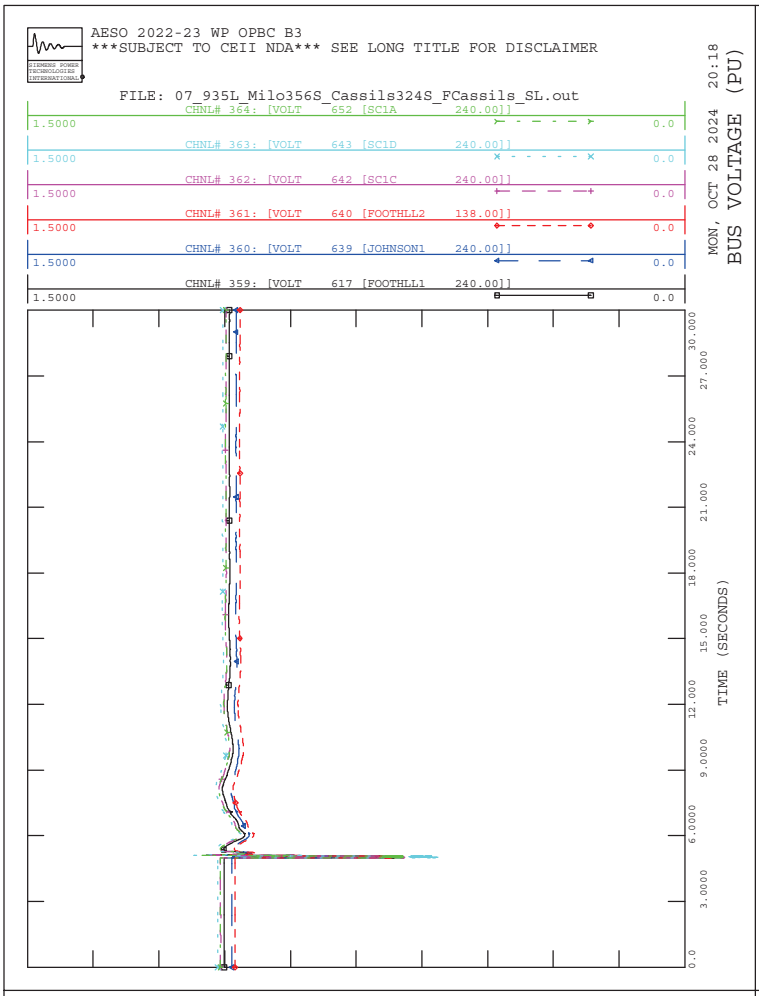


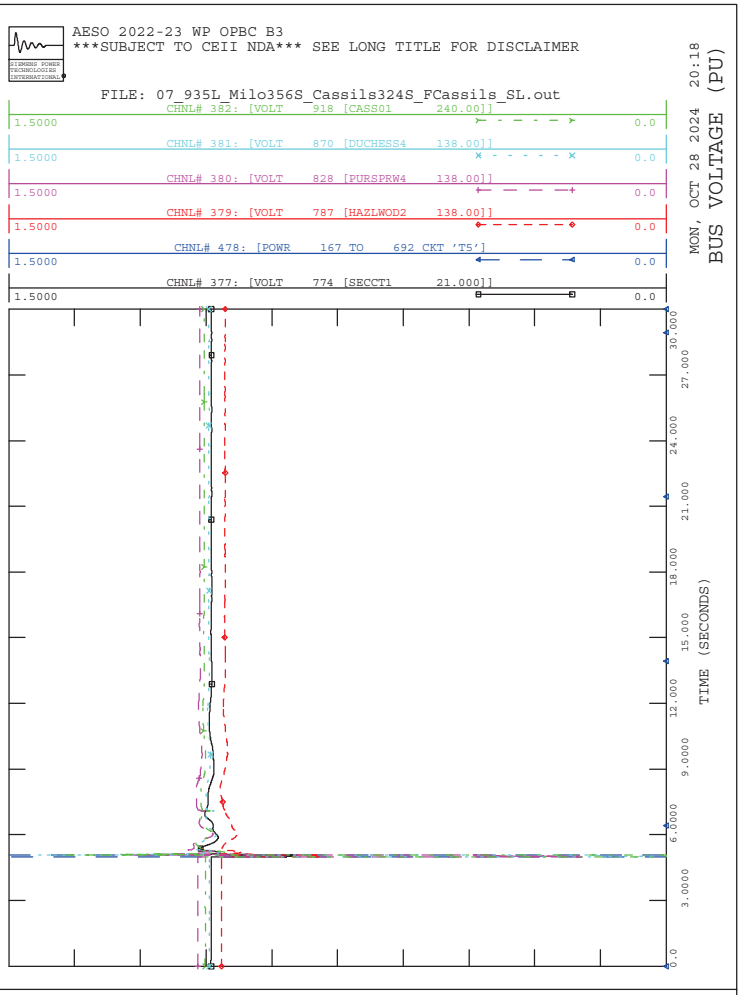

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
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MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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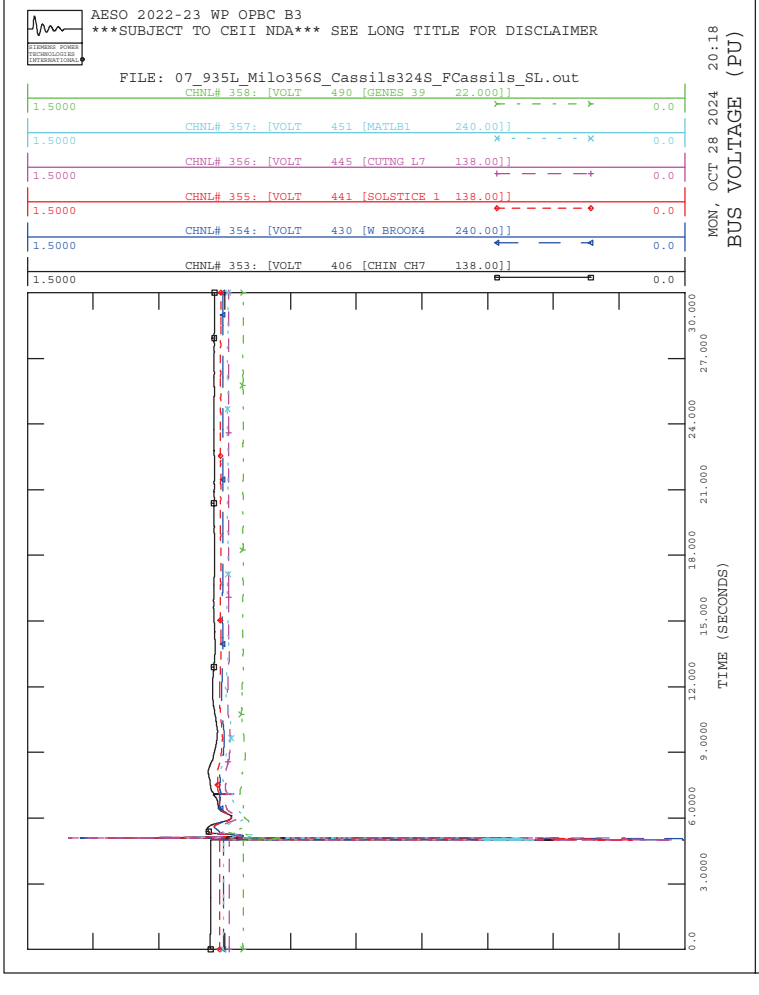

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
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MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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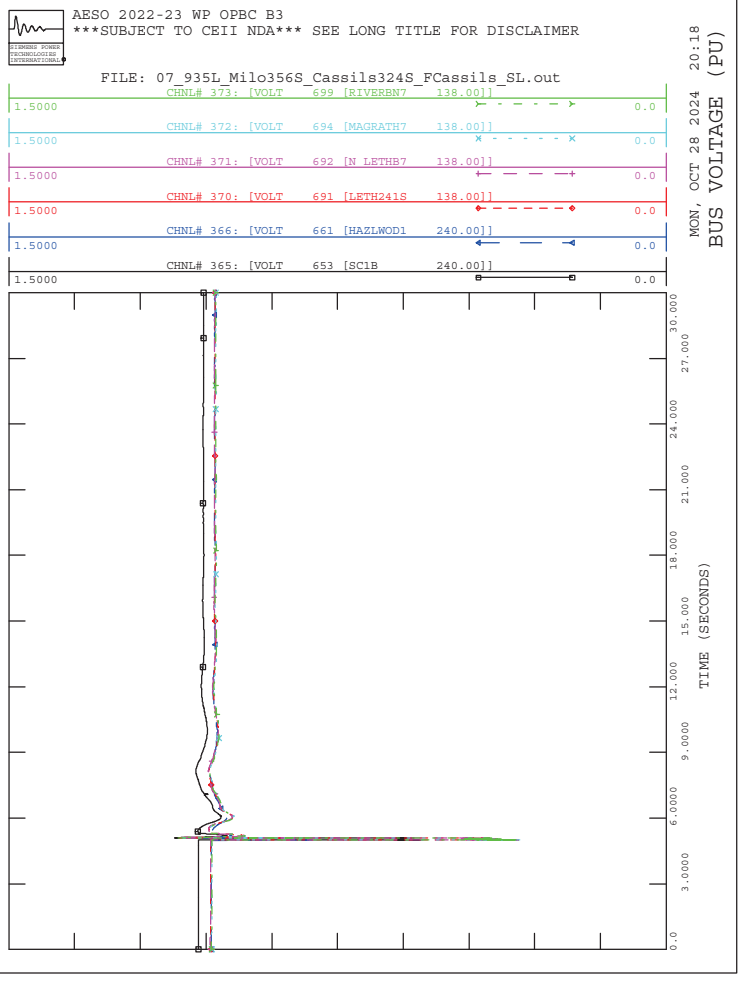

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
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MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

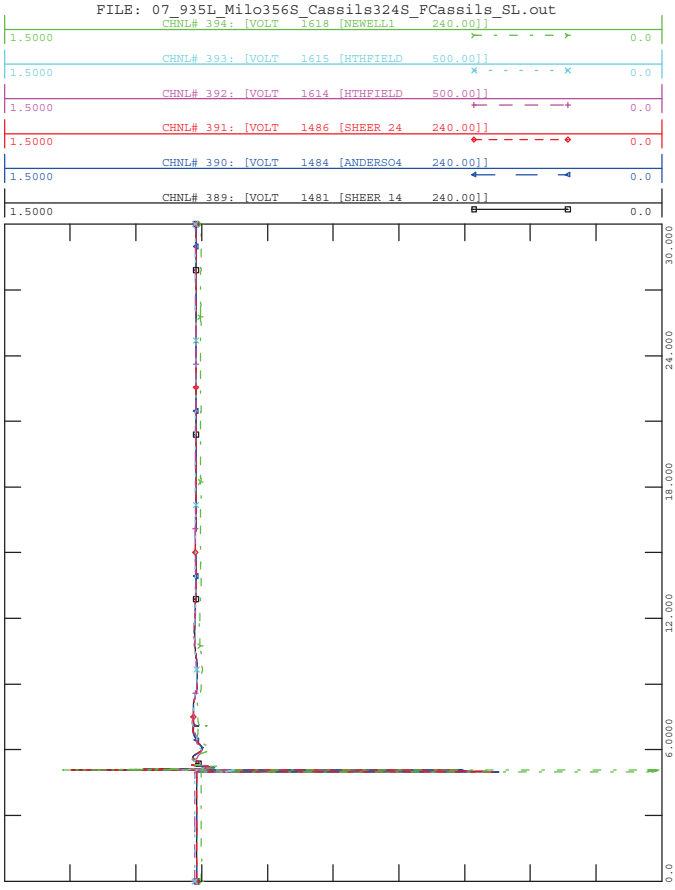

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

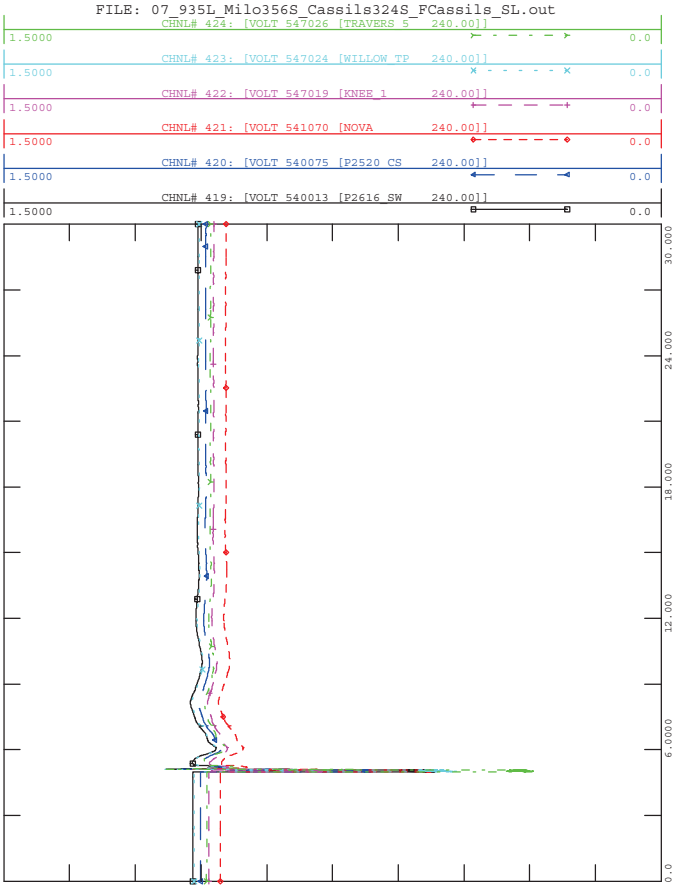
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



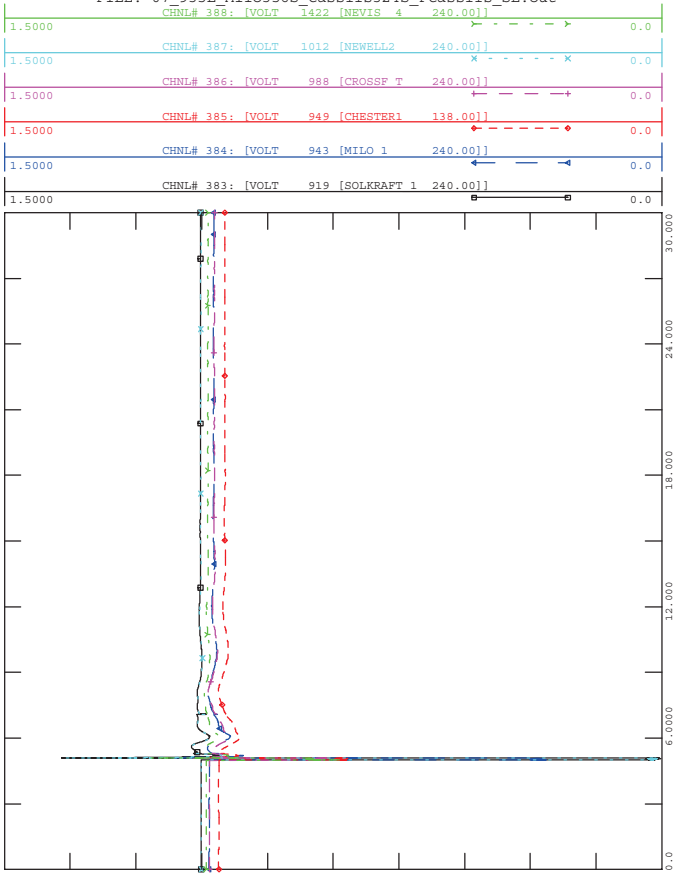
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



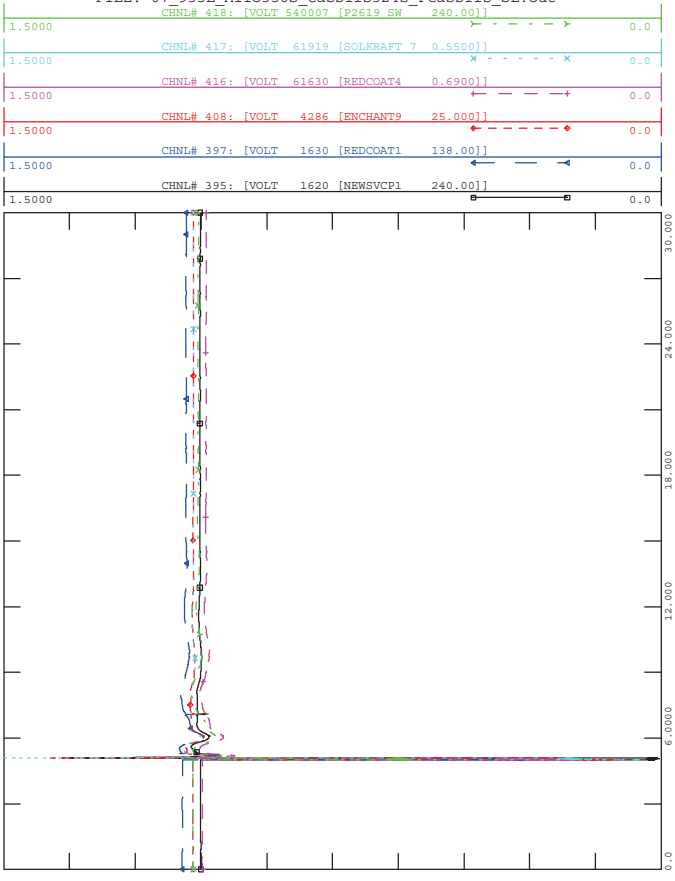
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



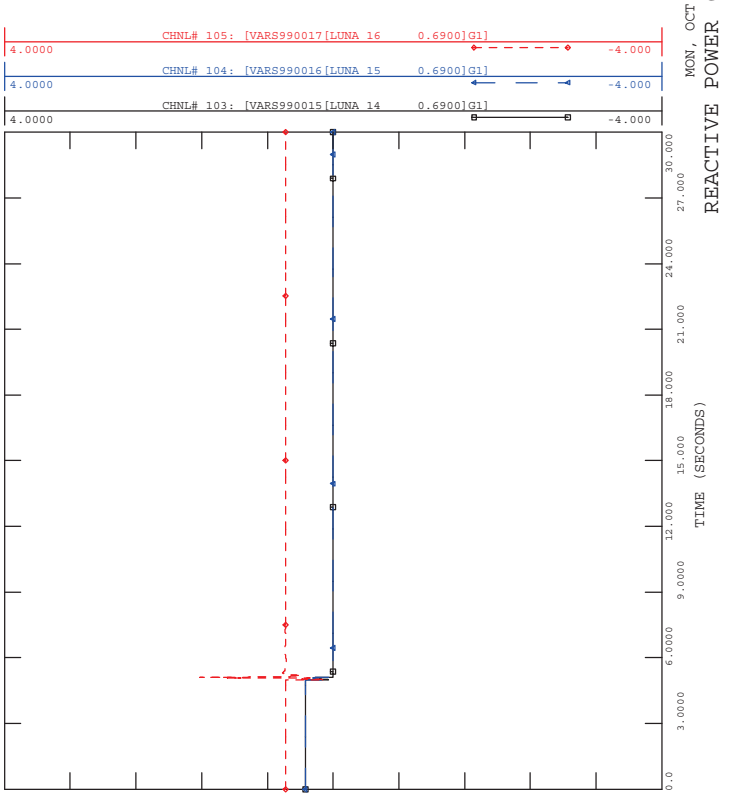
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

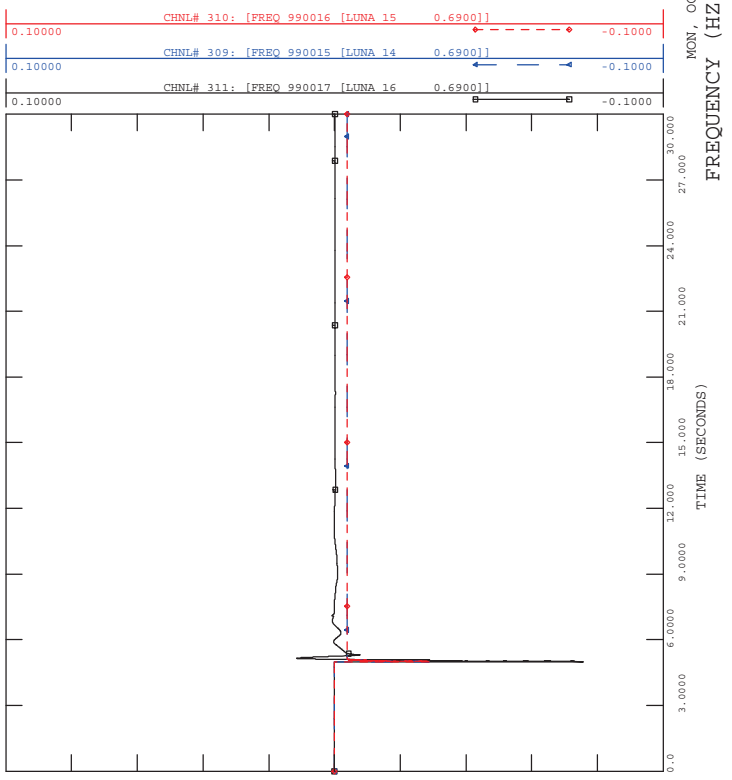
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



MON, OCT 28 2024 20:18 - PRO
REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

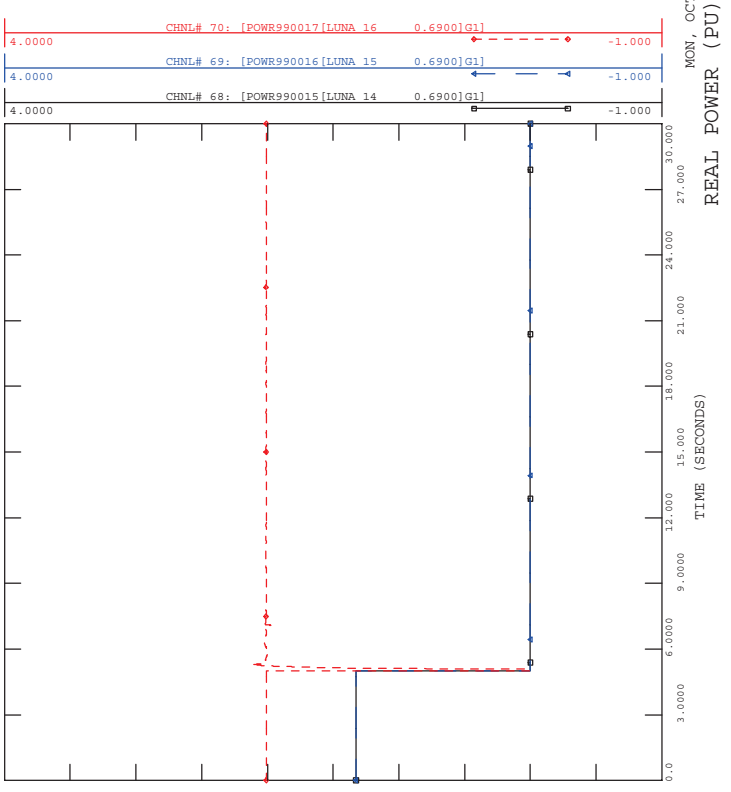
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



MON, OCT 28 2024 20:18 - PROJECT
FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

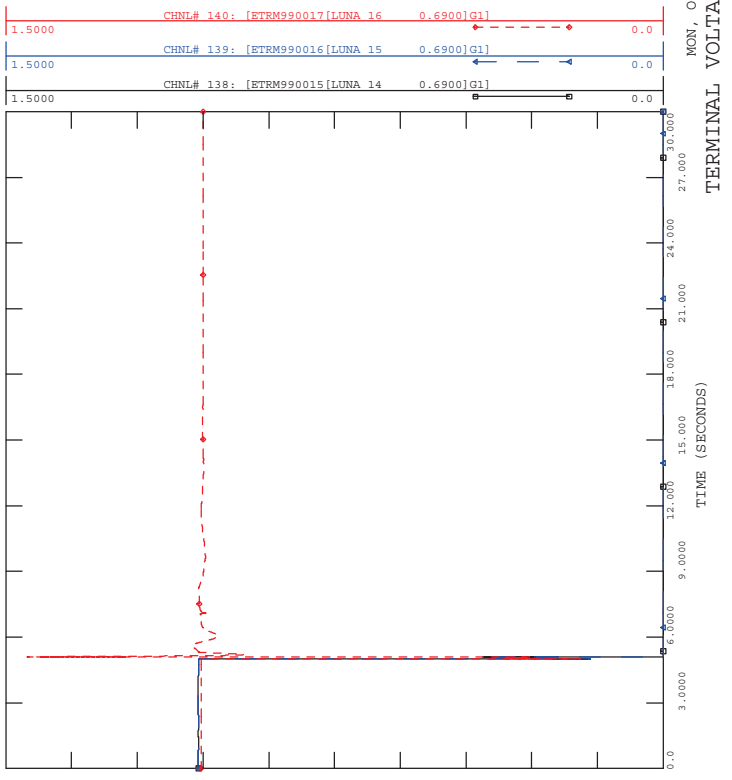
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out



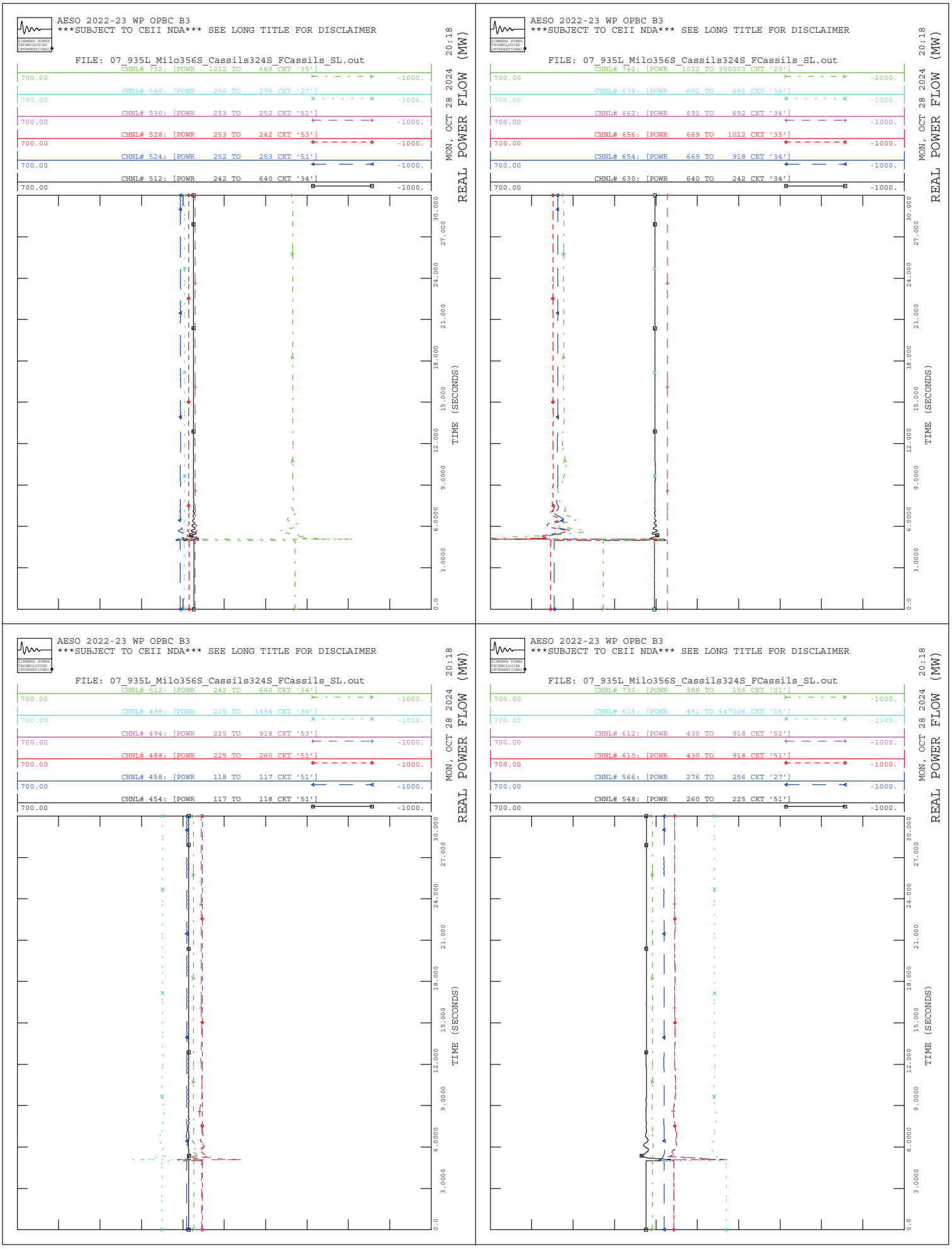
MON, OCT 28 2024 20:18 - PROJECT
REAL POWER (PU)

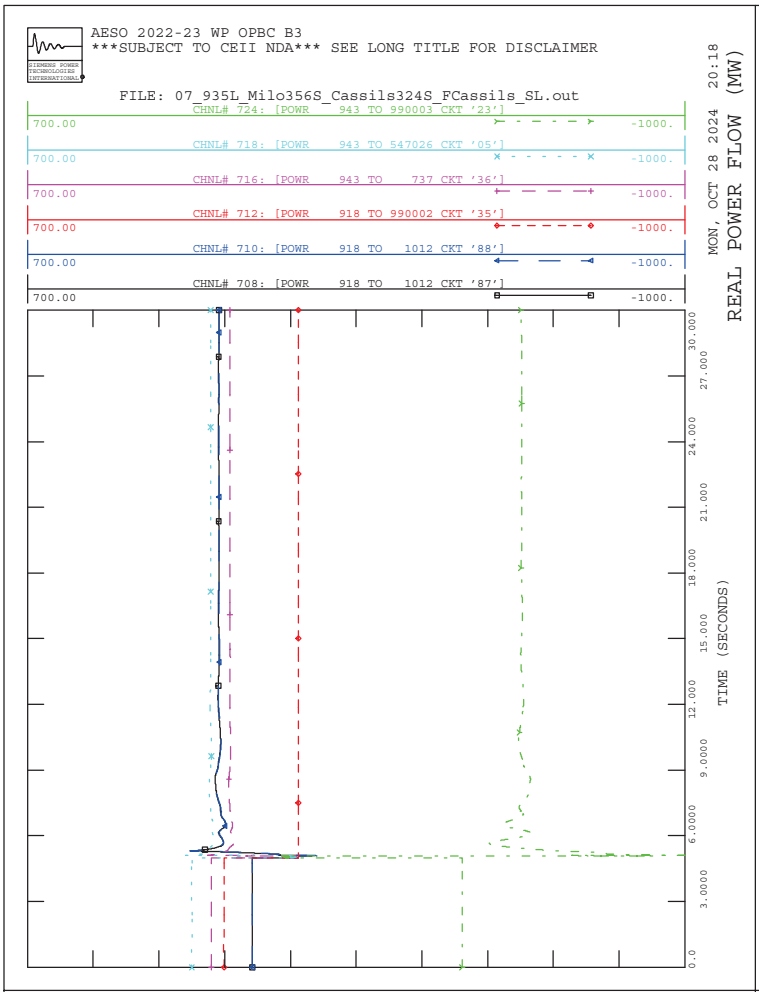
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

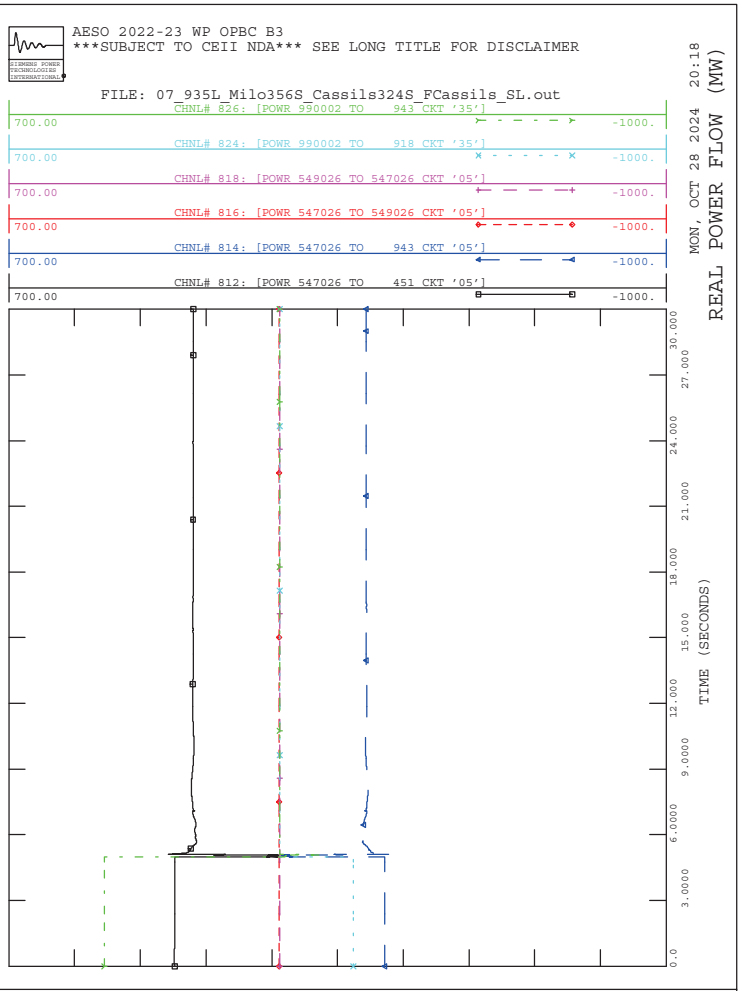
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out

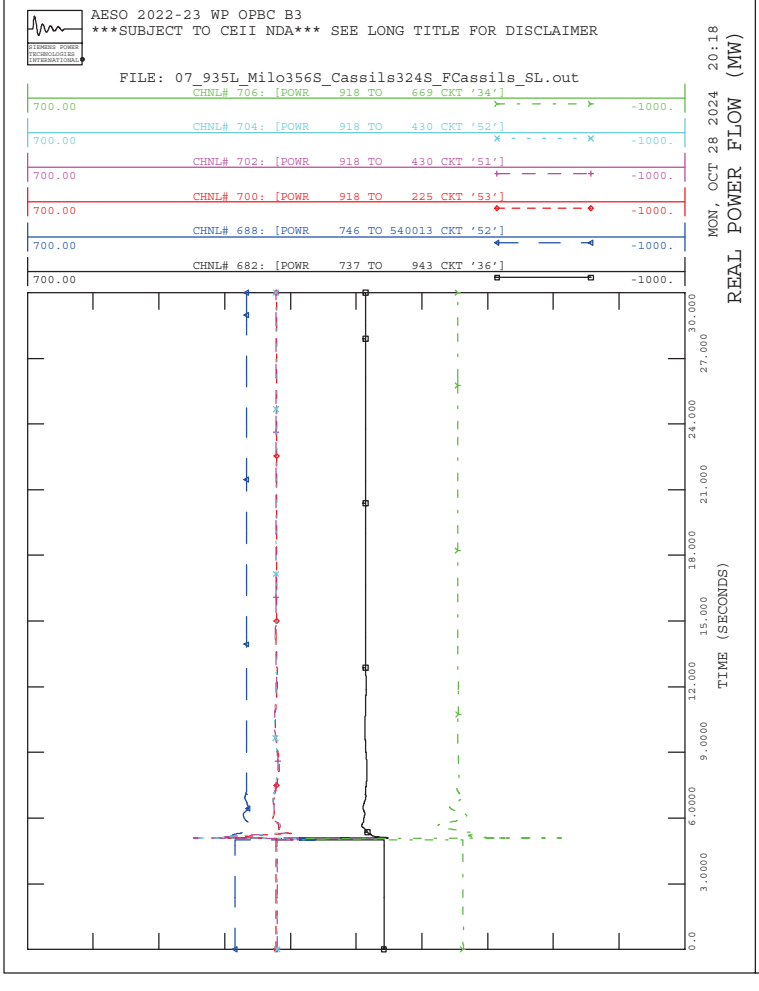


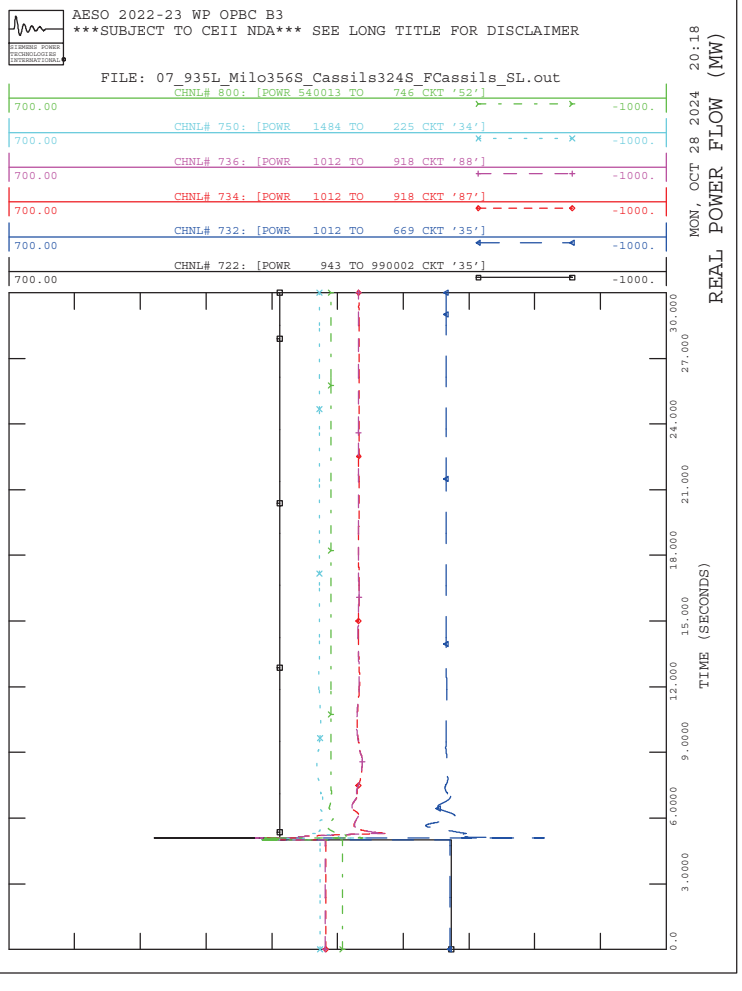
MON, OCT 28 2024 20:18 - P
TERMINAL VOLTAGE (PU)

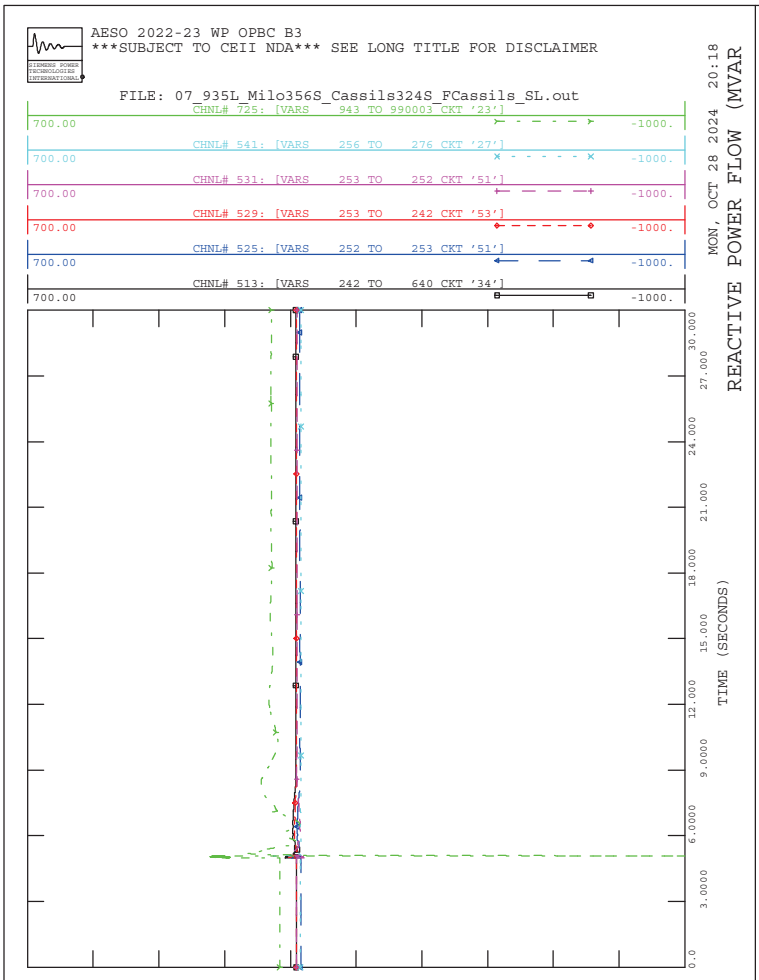

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:18
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:18
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:18
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:18
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

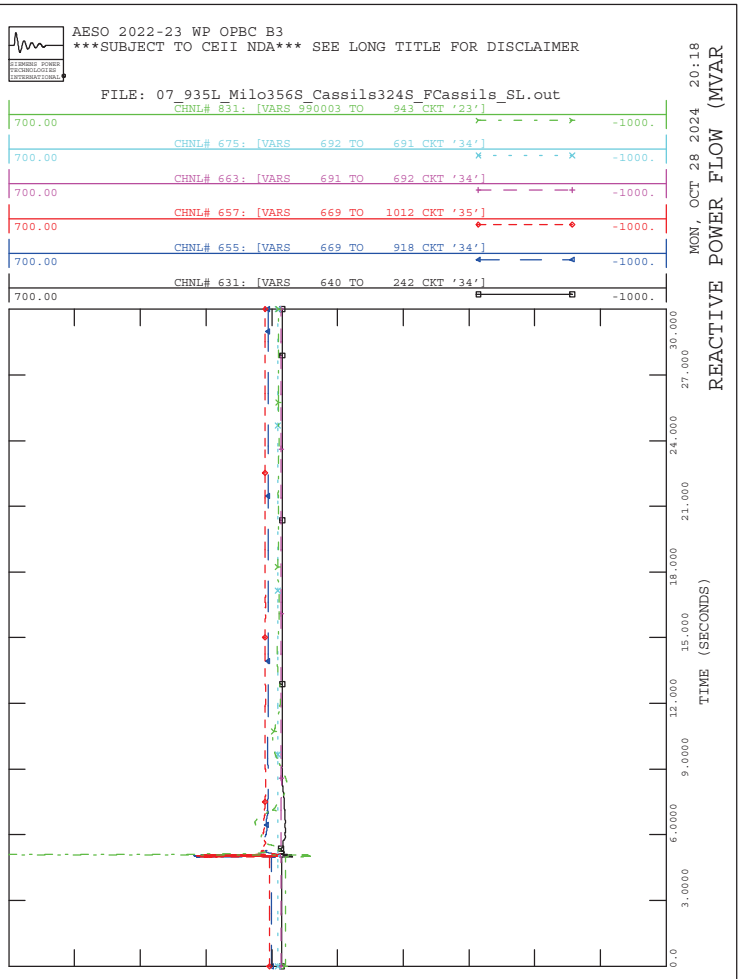

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:18

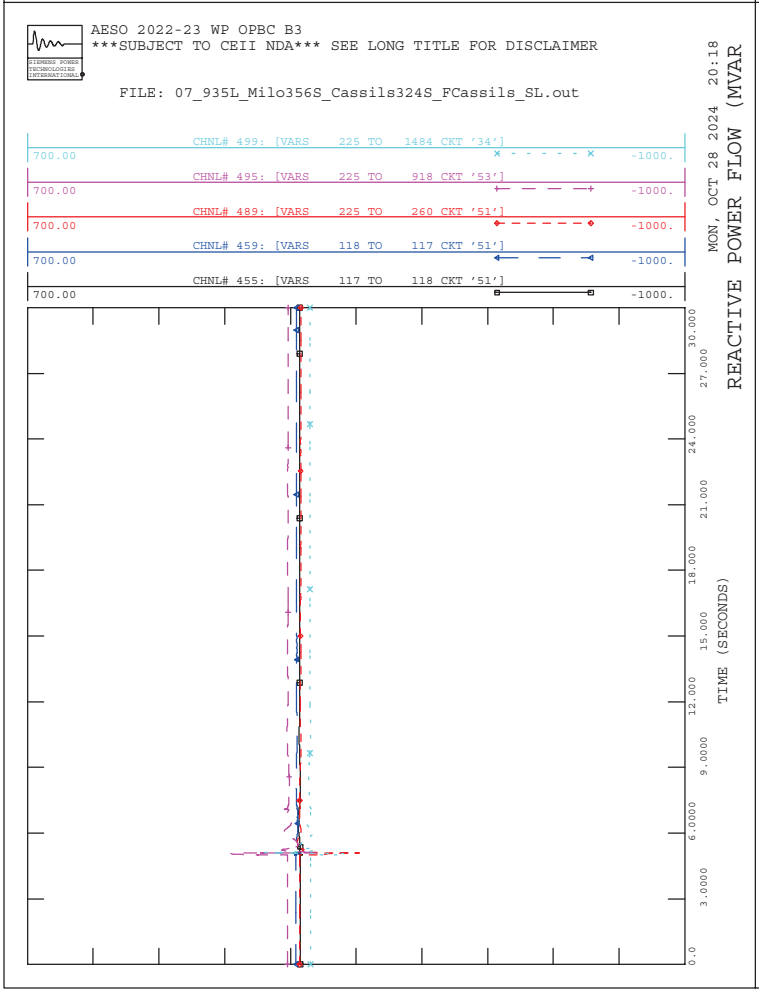

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:18

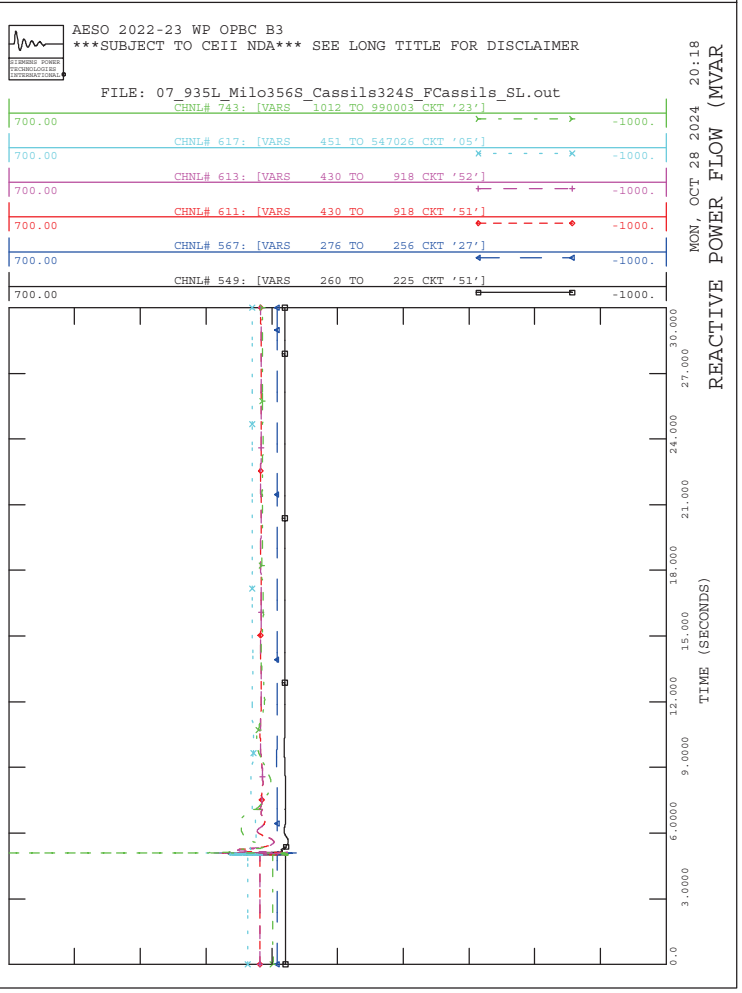

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:18

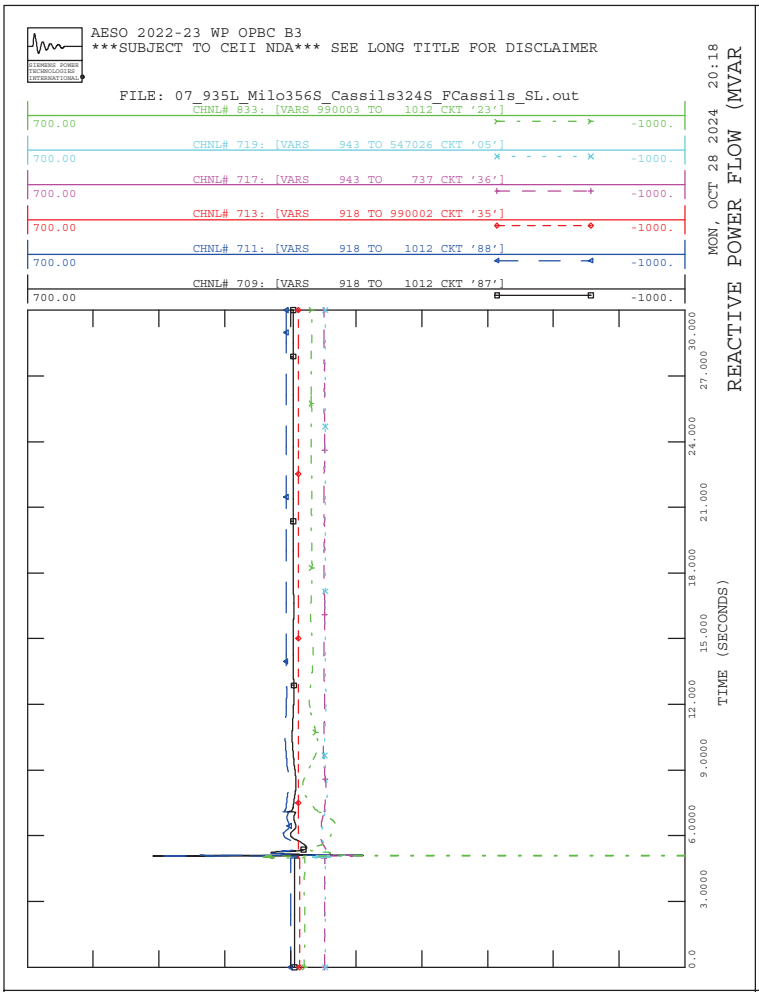

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:18

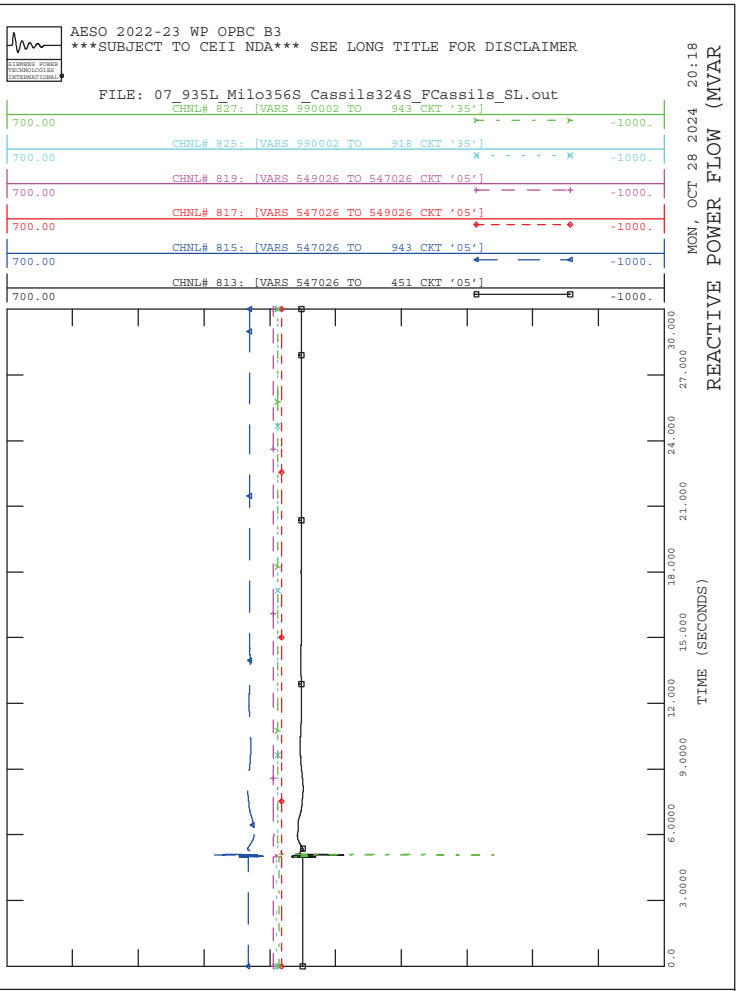

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:18

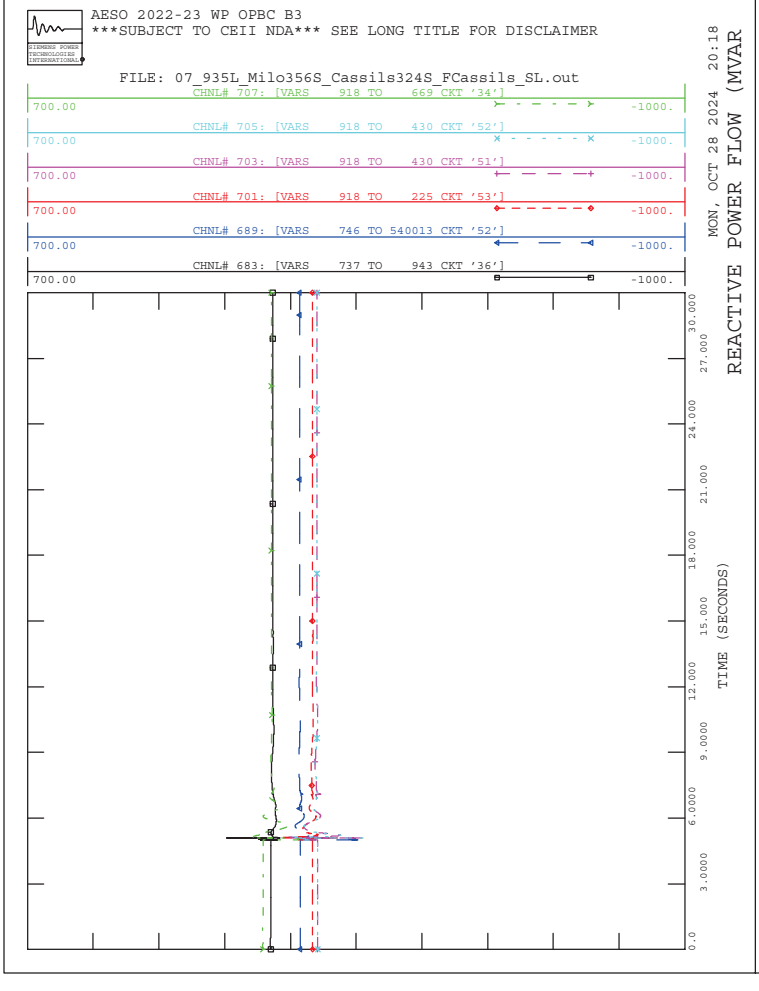

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:18

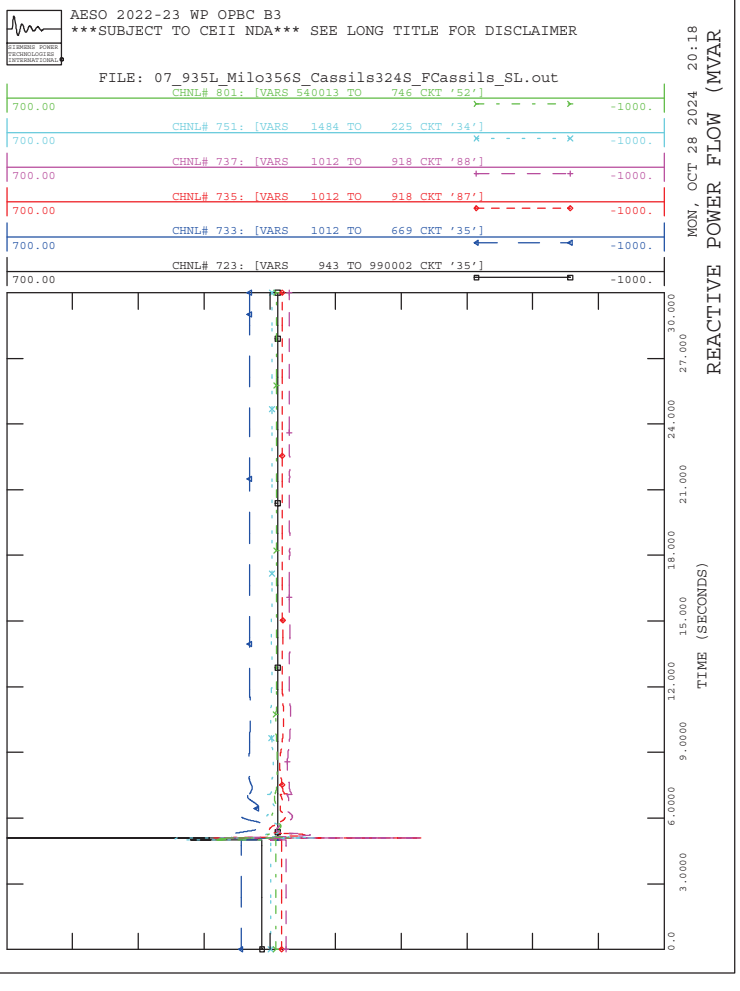

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

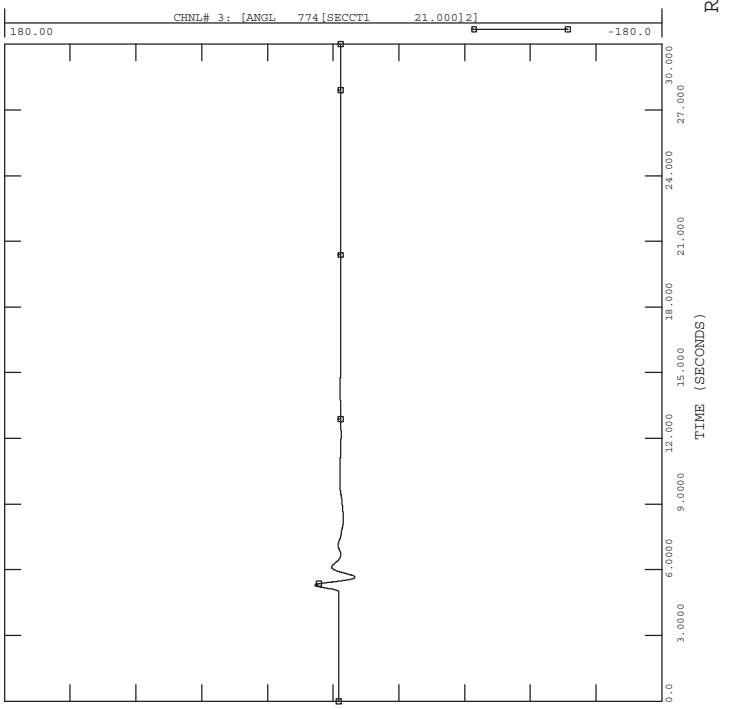

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

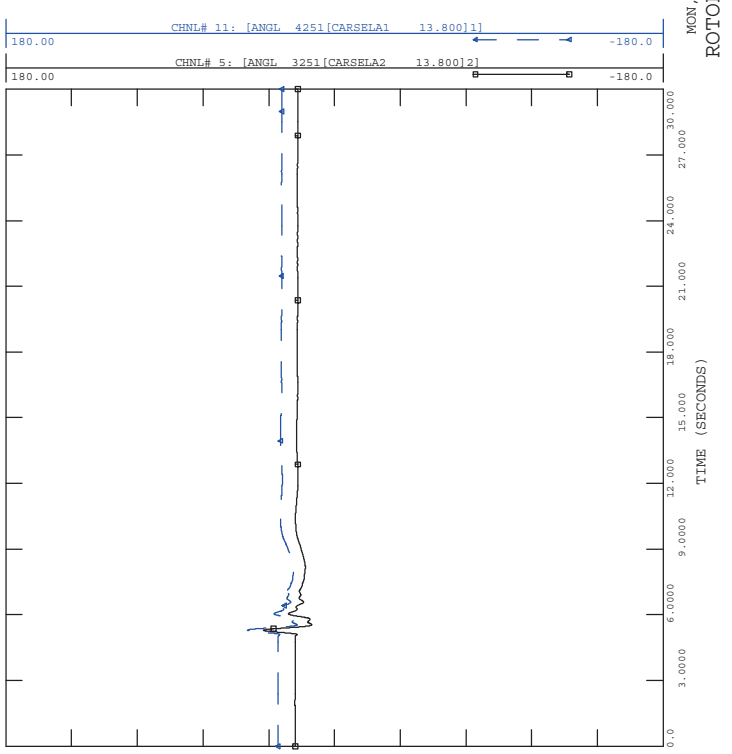
MON, OCT 28 2024 20:18



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

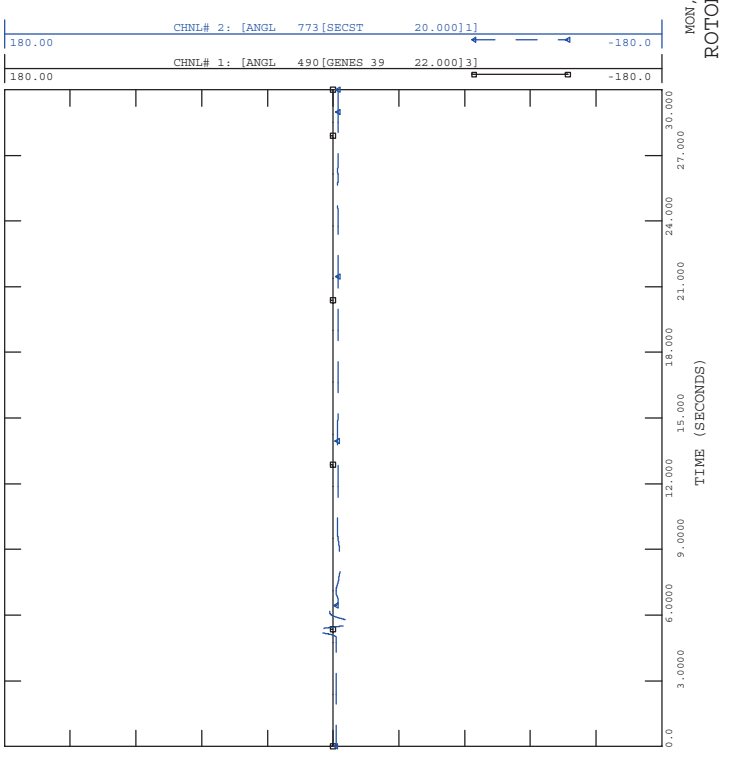
MON, OCT 28 2024 20:18



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

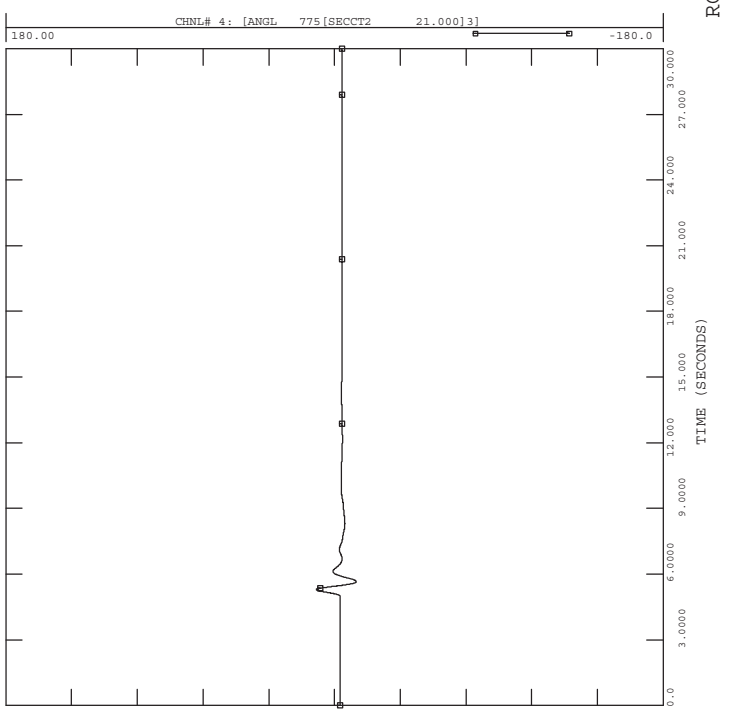
MON, OCT 28 2024 20:18



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

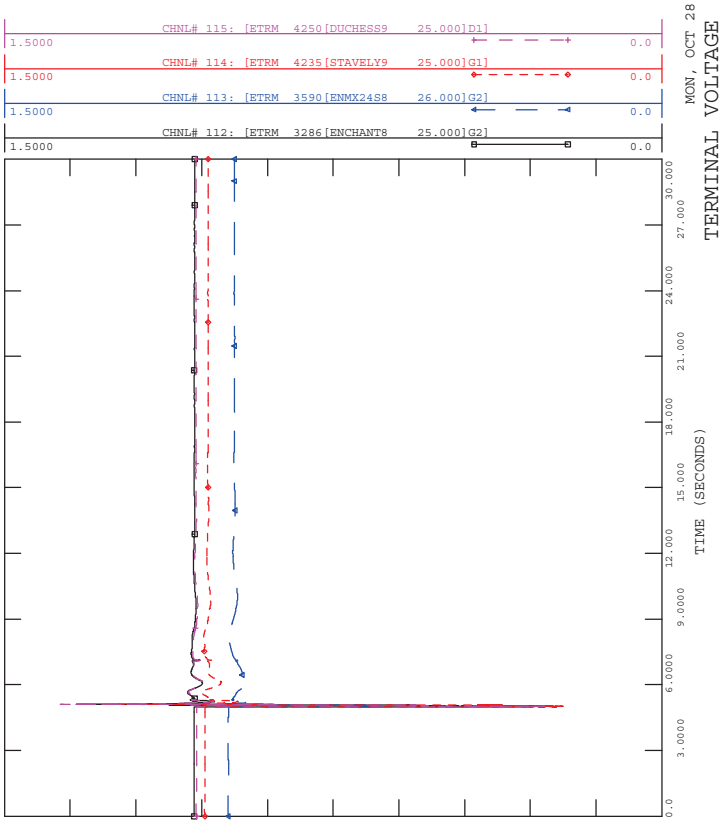
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MON, OCT 28 2024 20:18



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

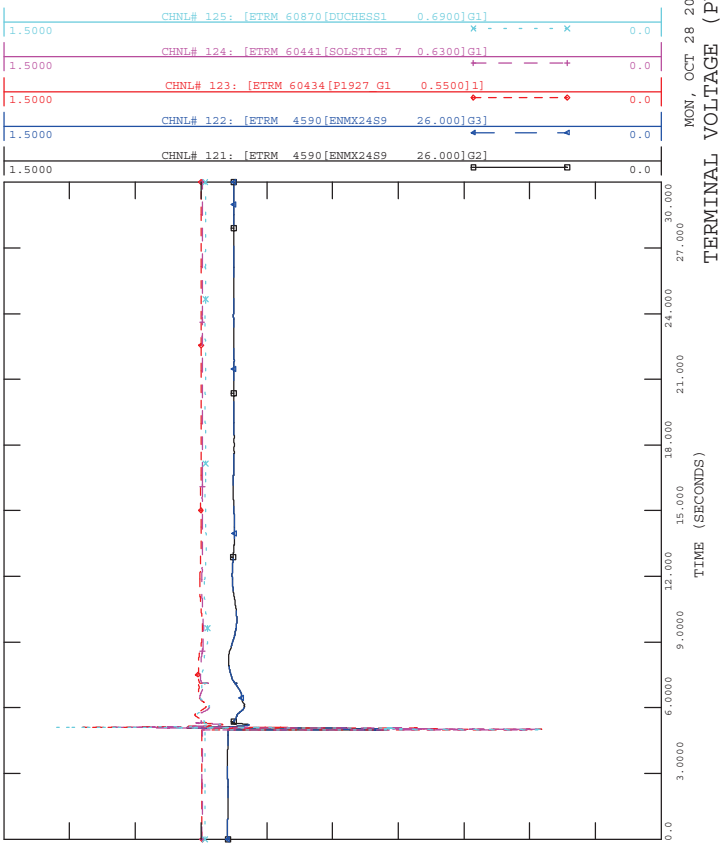
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

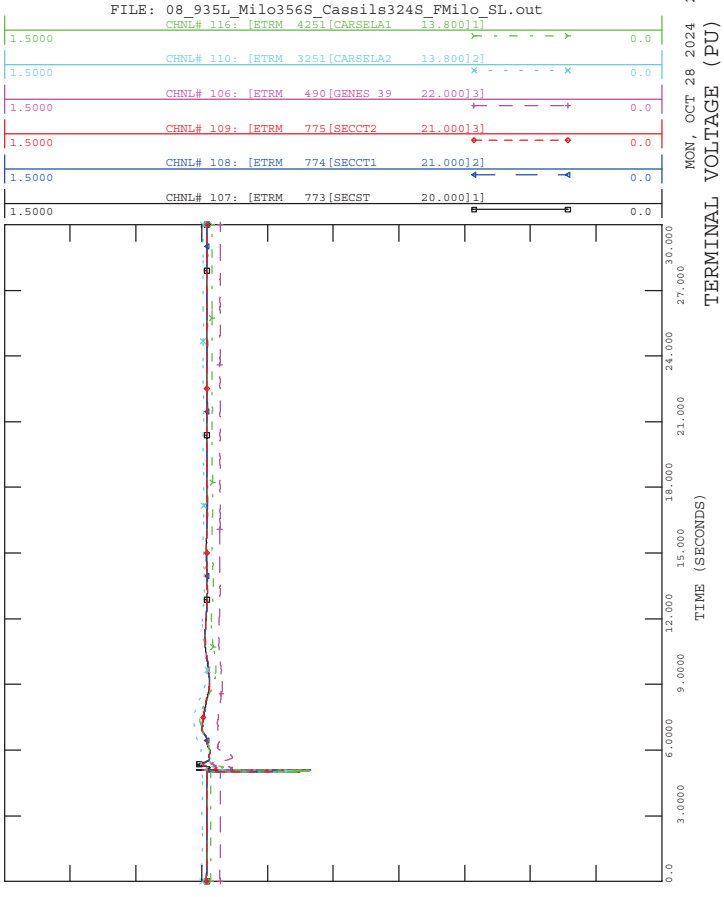
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MON, OCT 28 2024 20:18 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

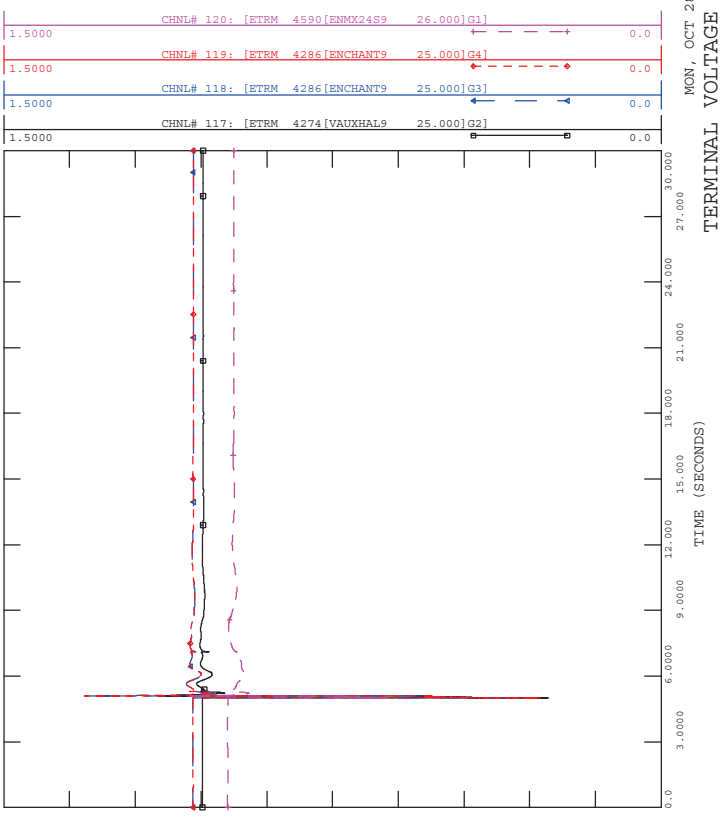
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

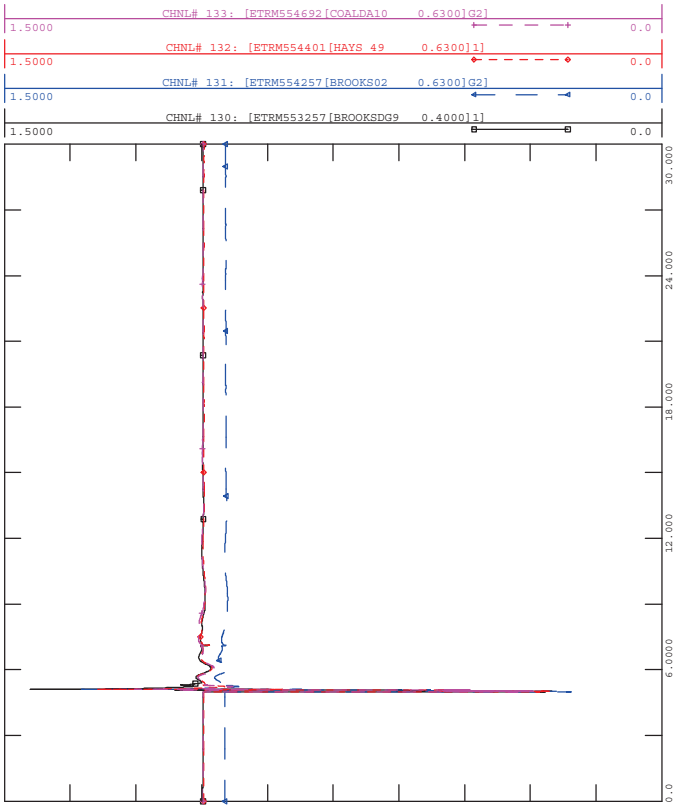
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 - R

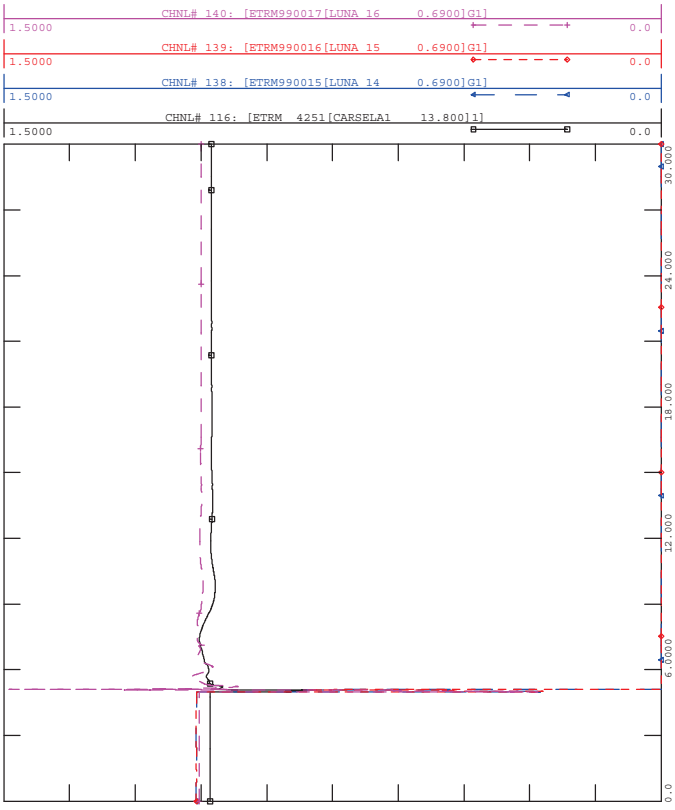
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



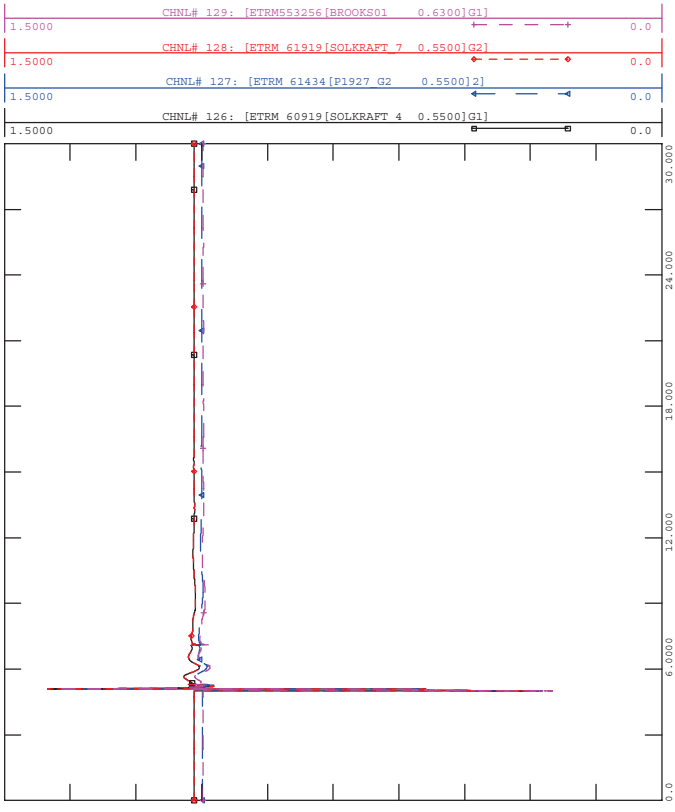
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



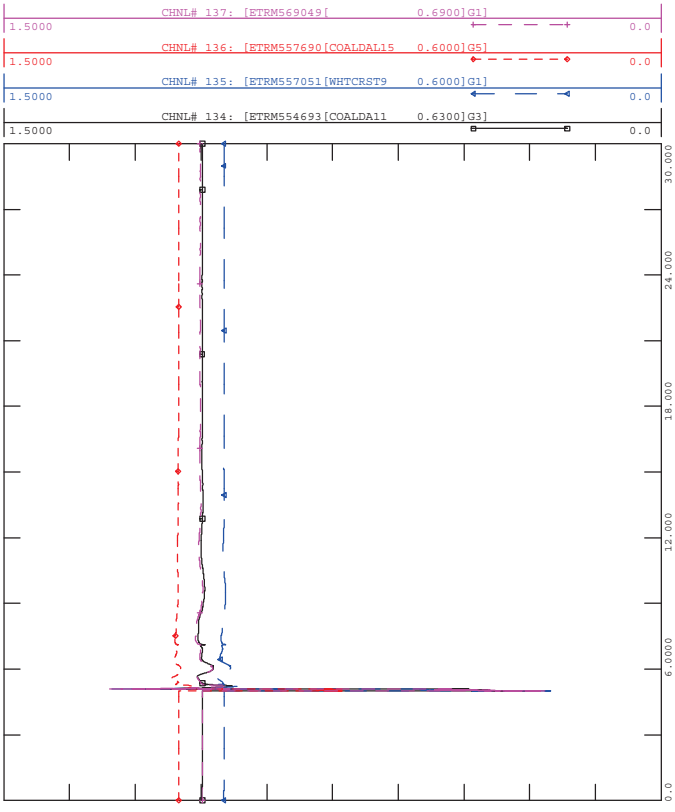
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

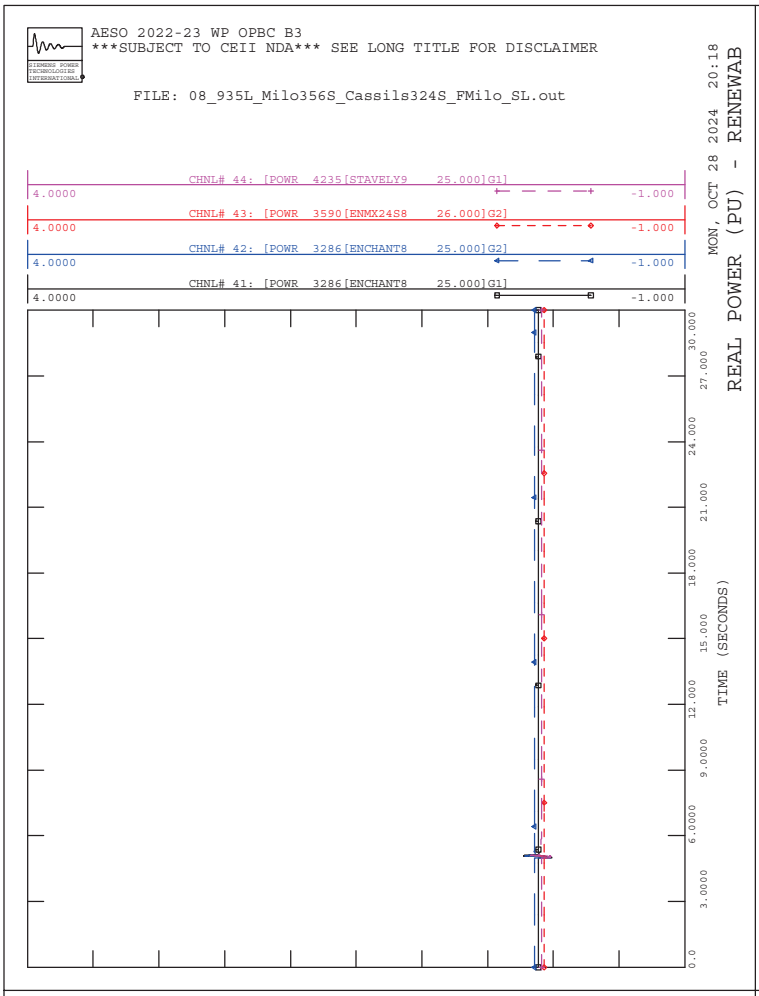
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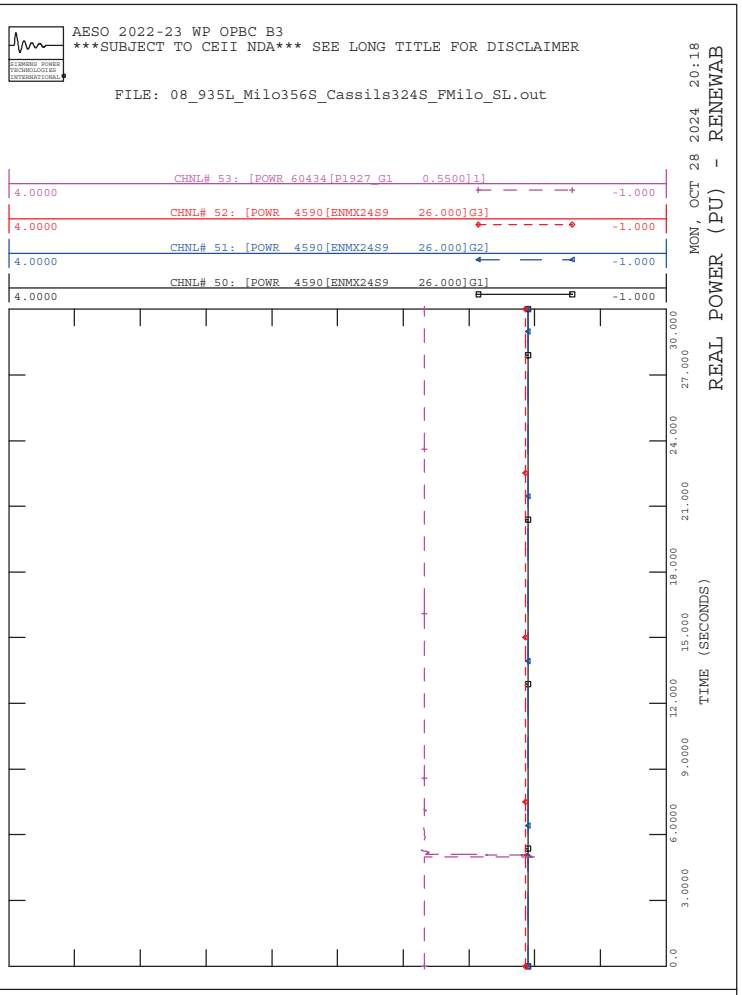


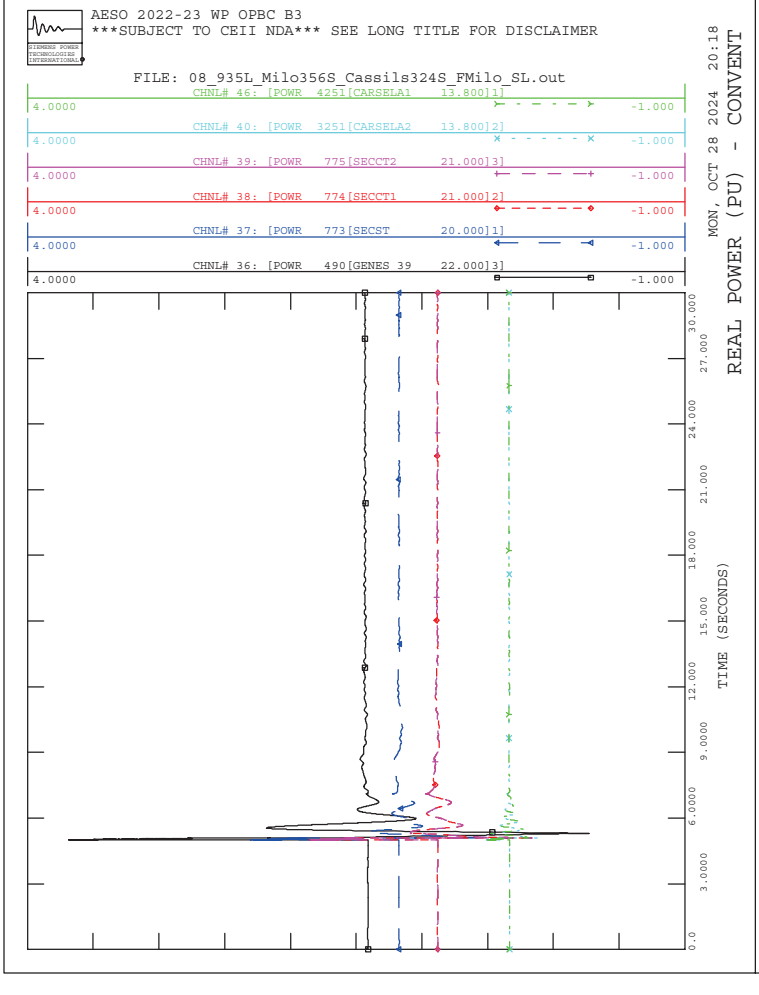
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

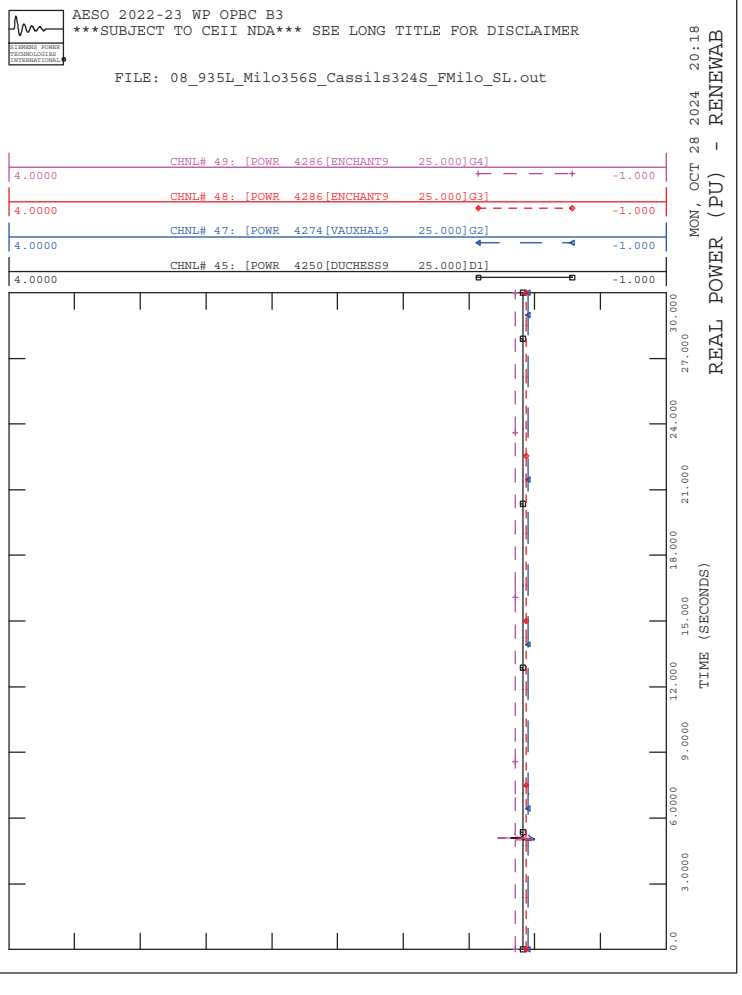
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18

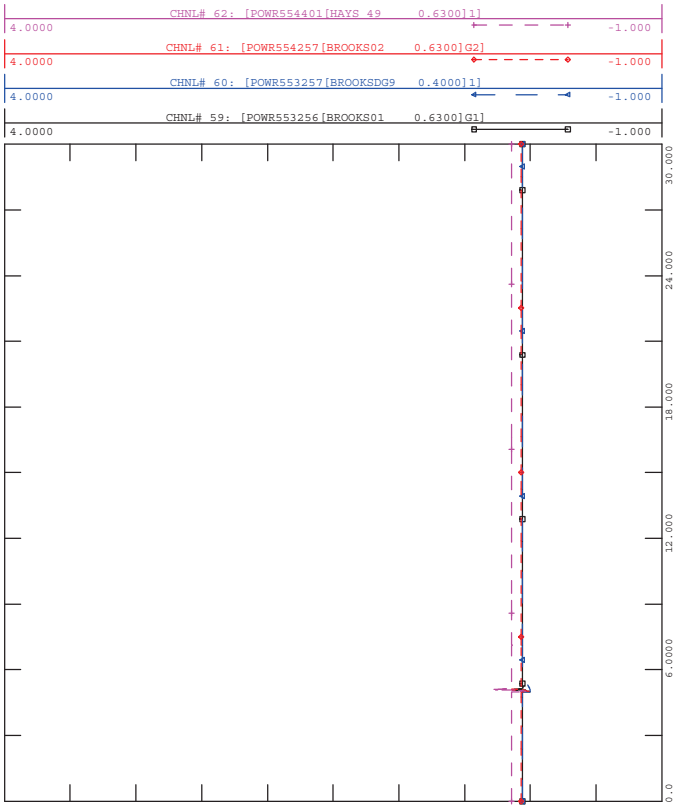

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

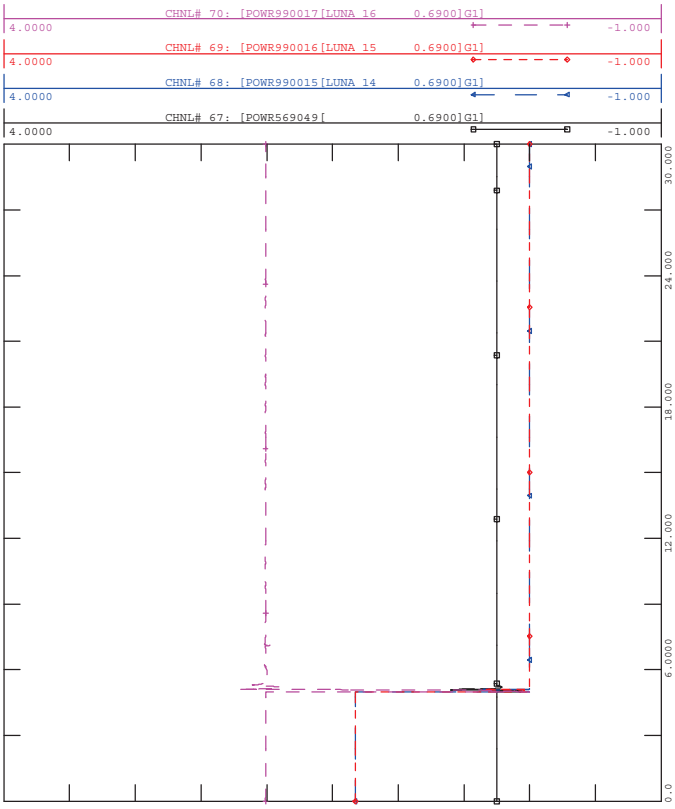
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

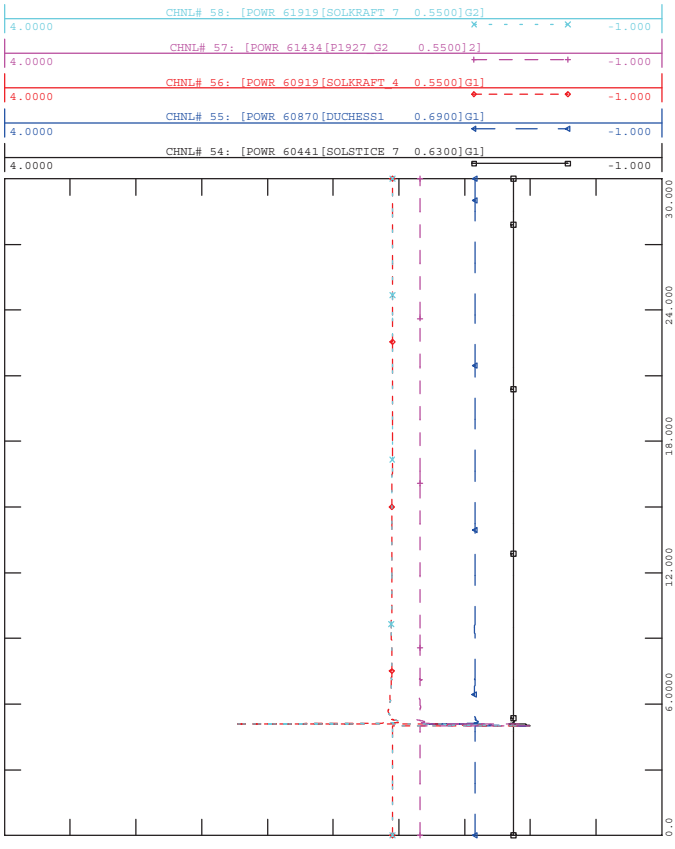
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

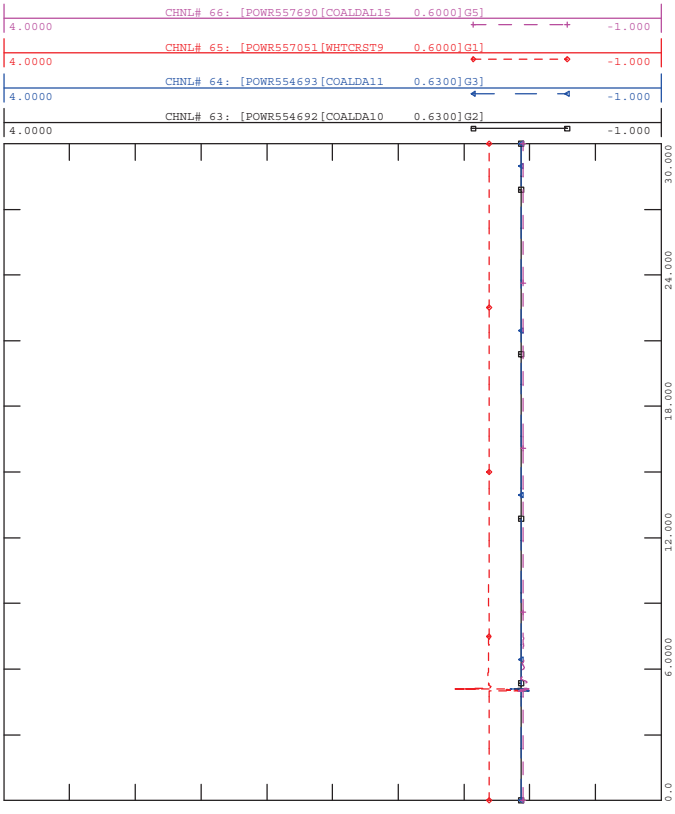
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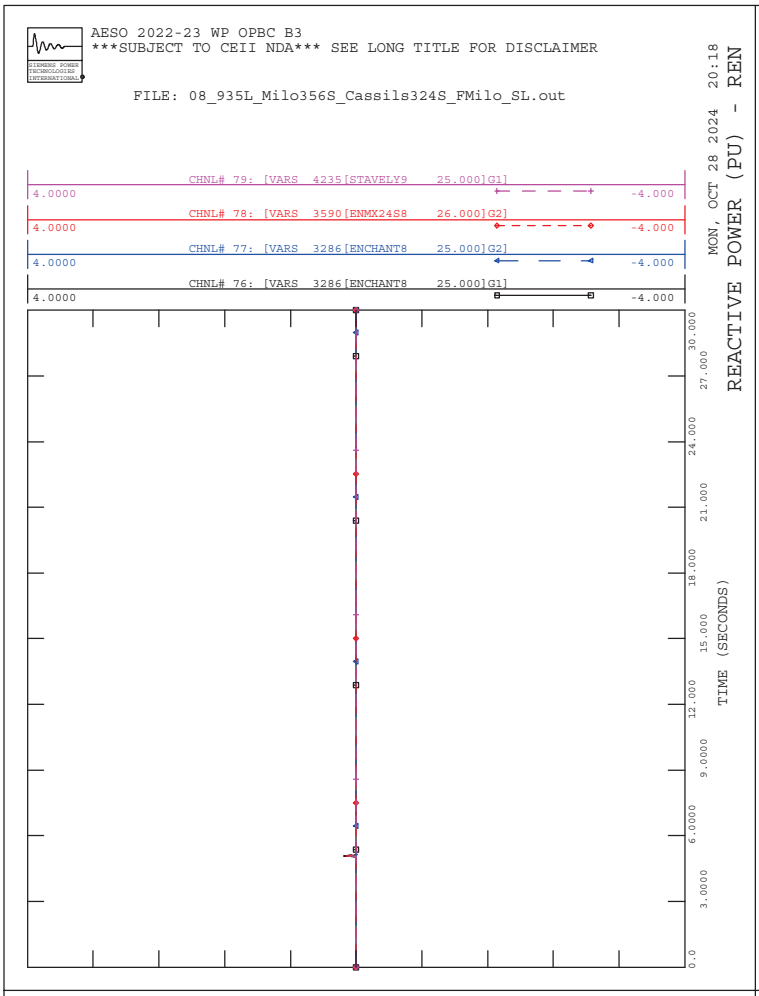
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18

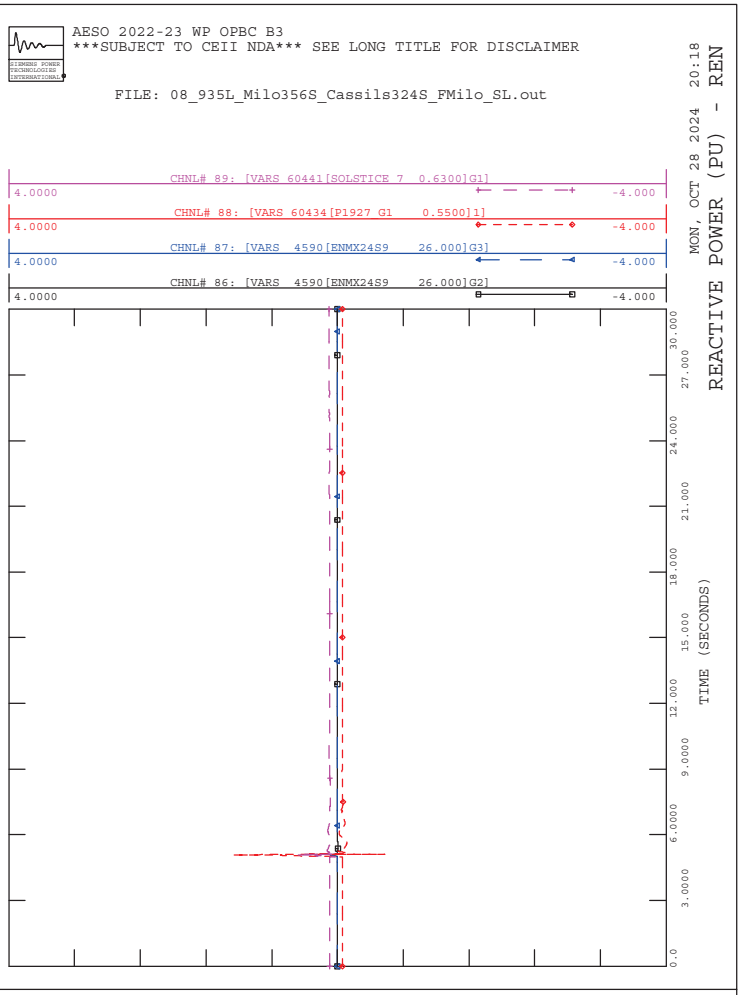
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

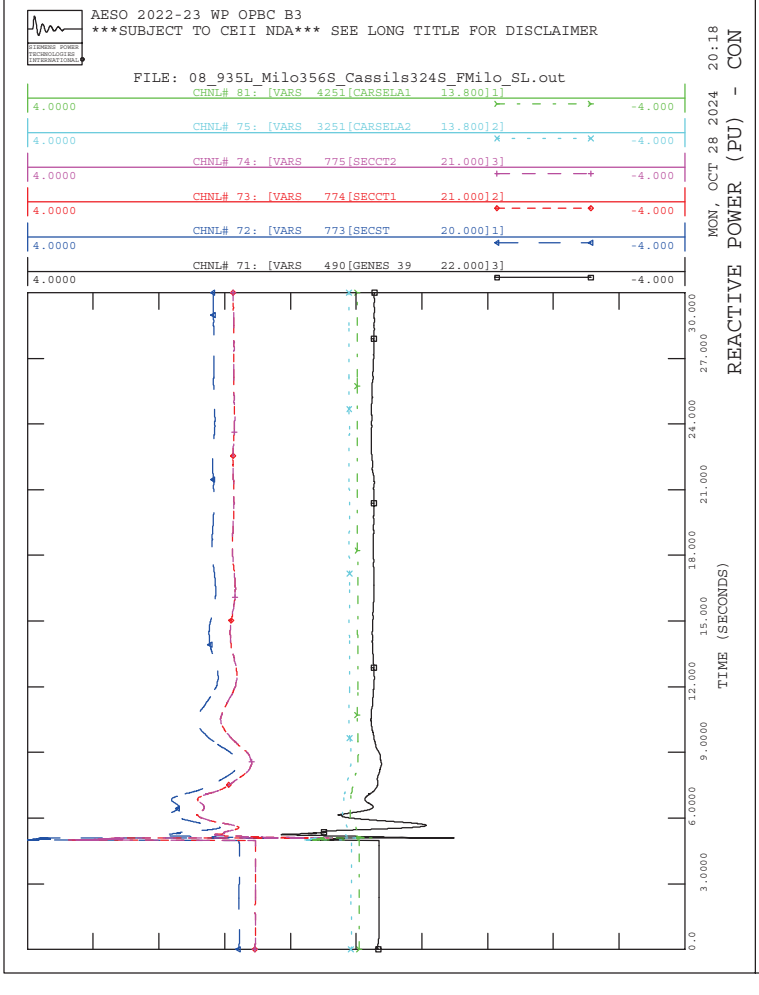
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

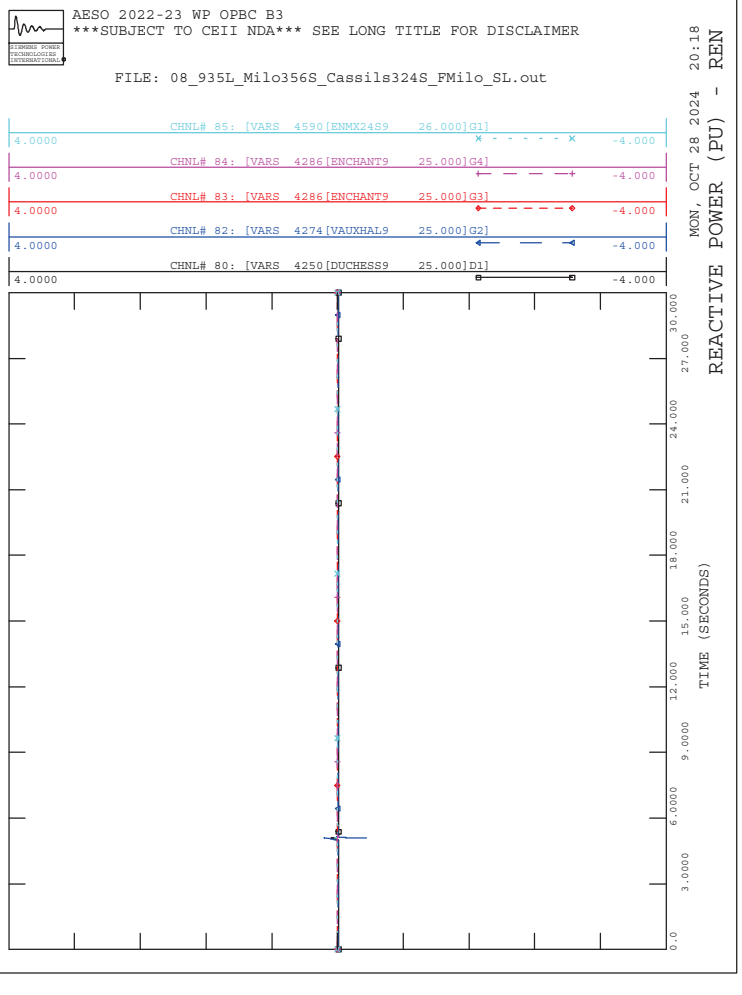


REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:18

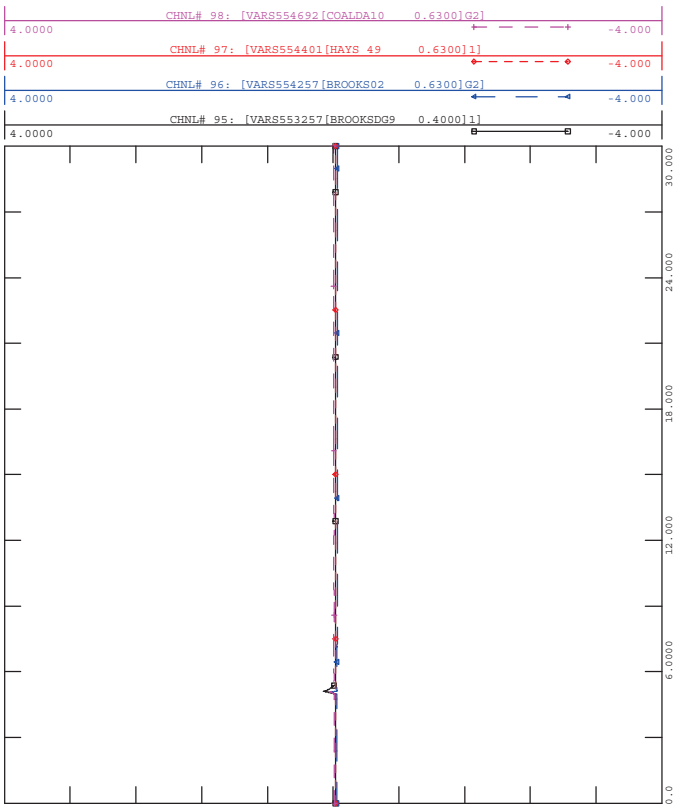

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:18


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:18

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

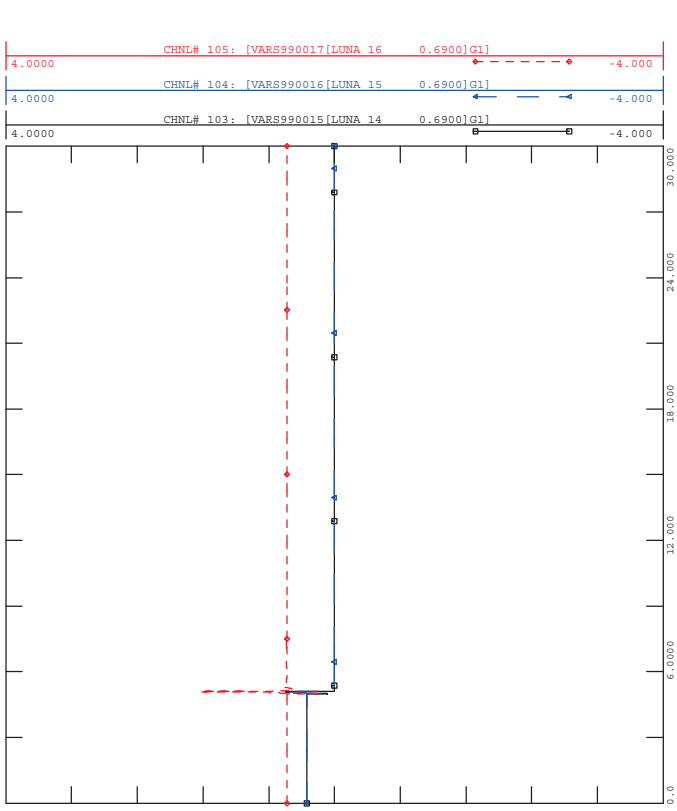
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

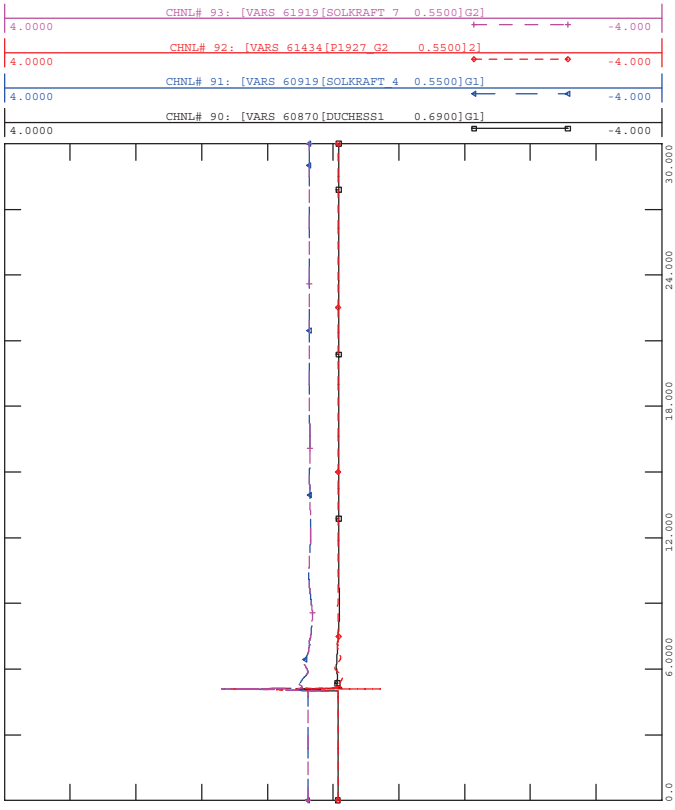
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

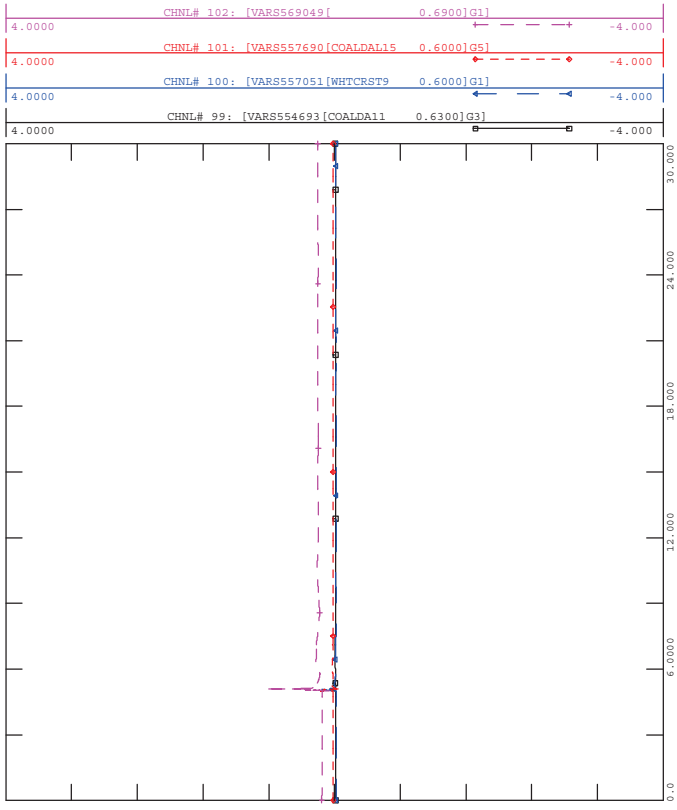
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]

1.5000 0.0

MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

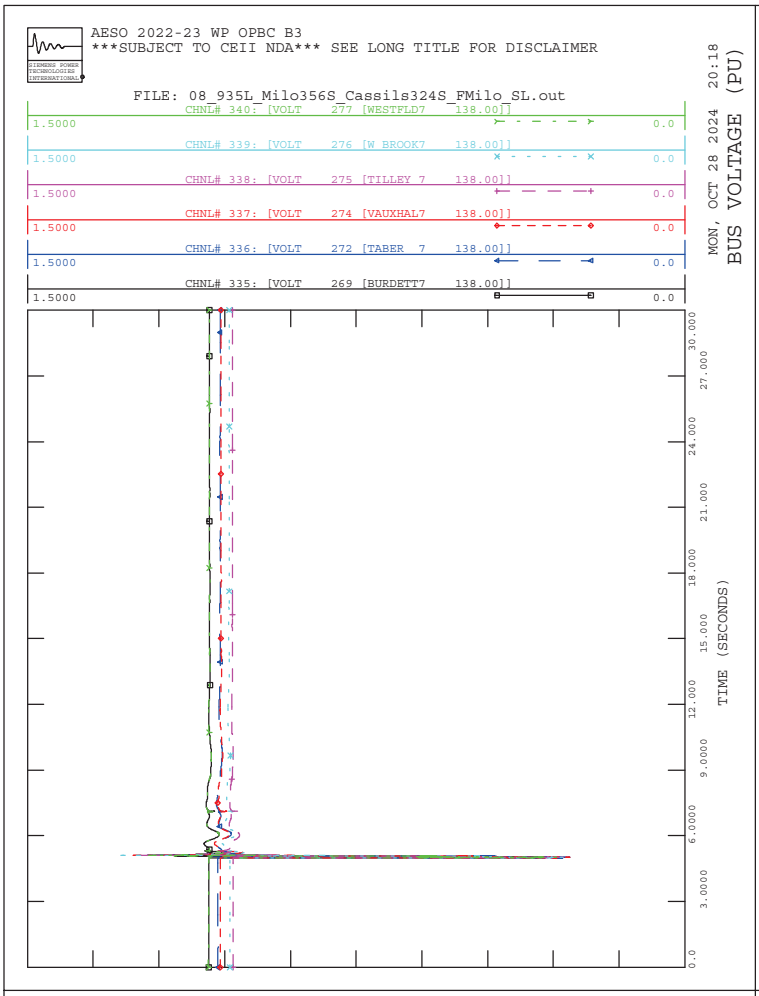
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

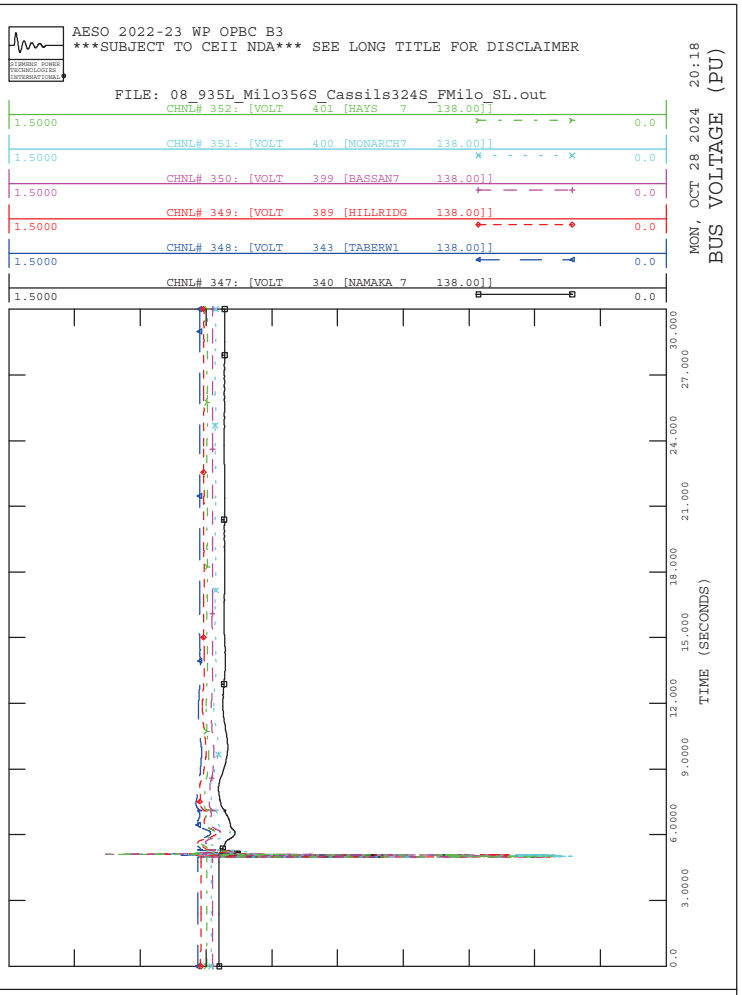
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

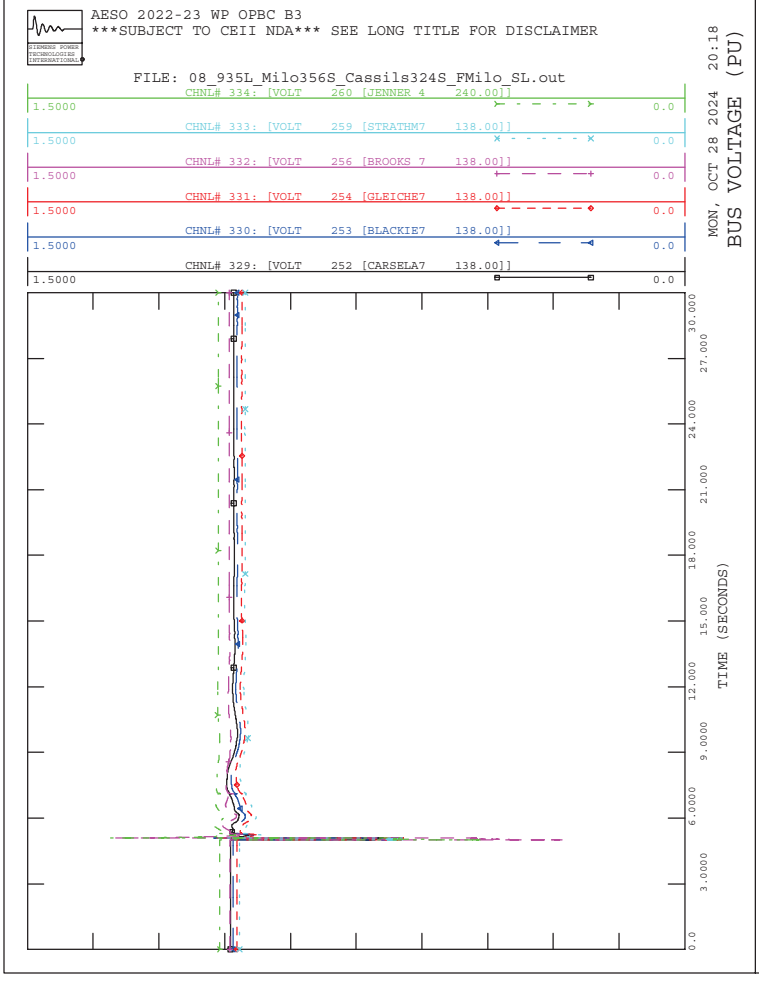
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]

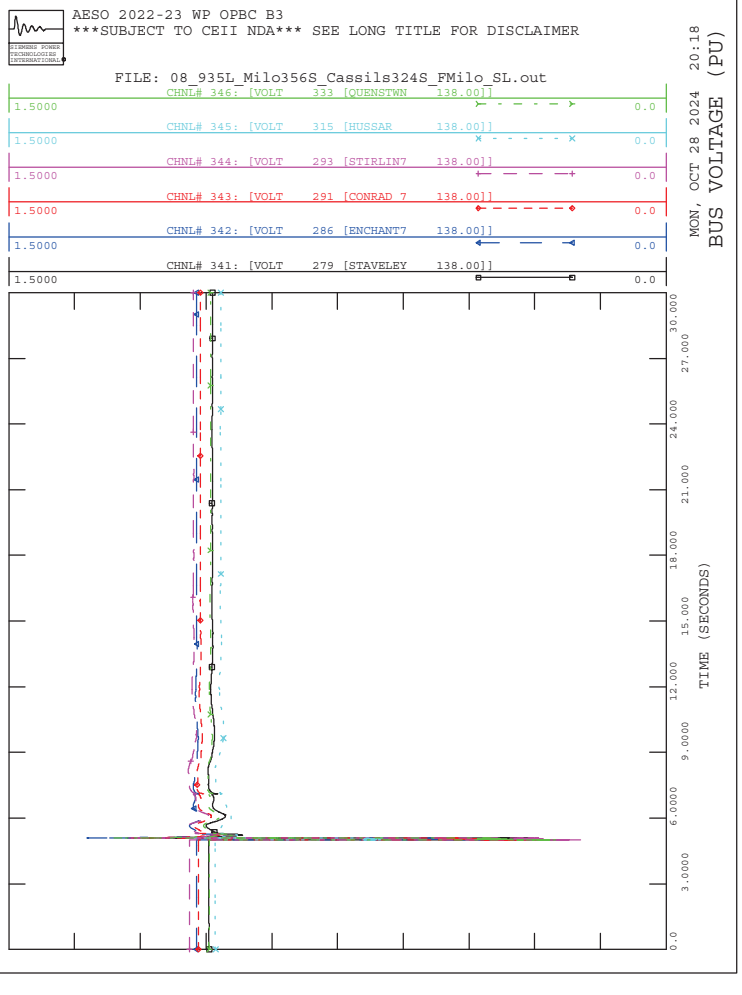
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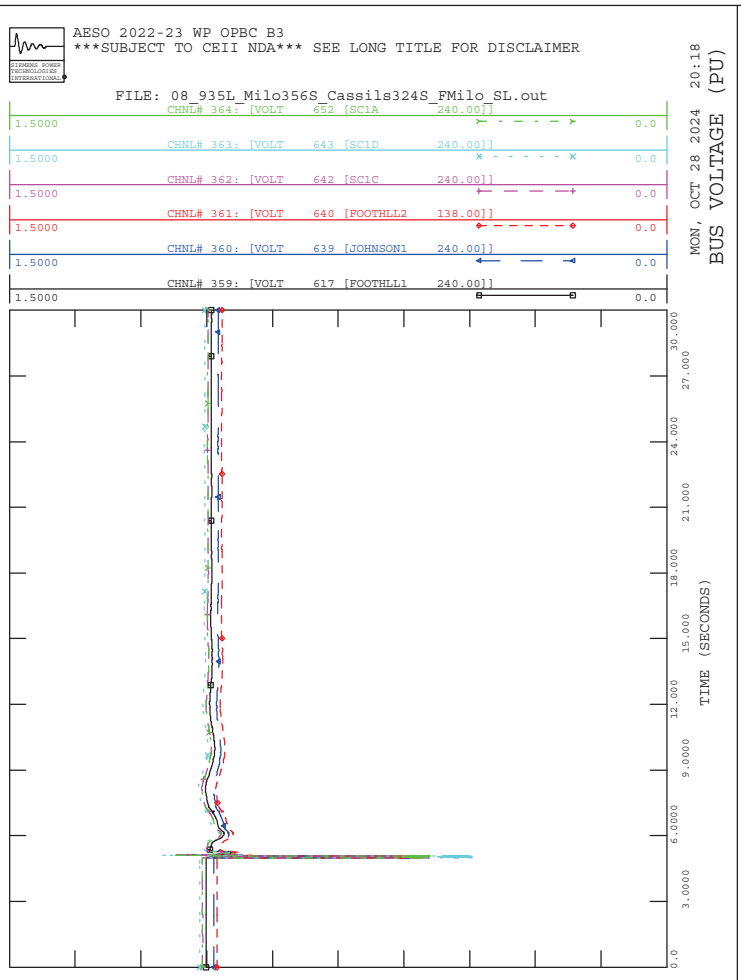
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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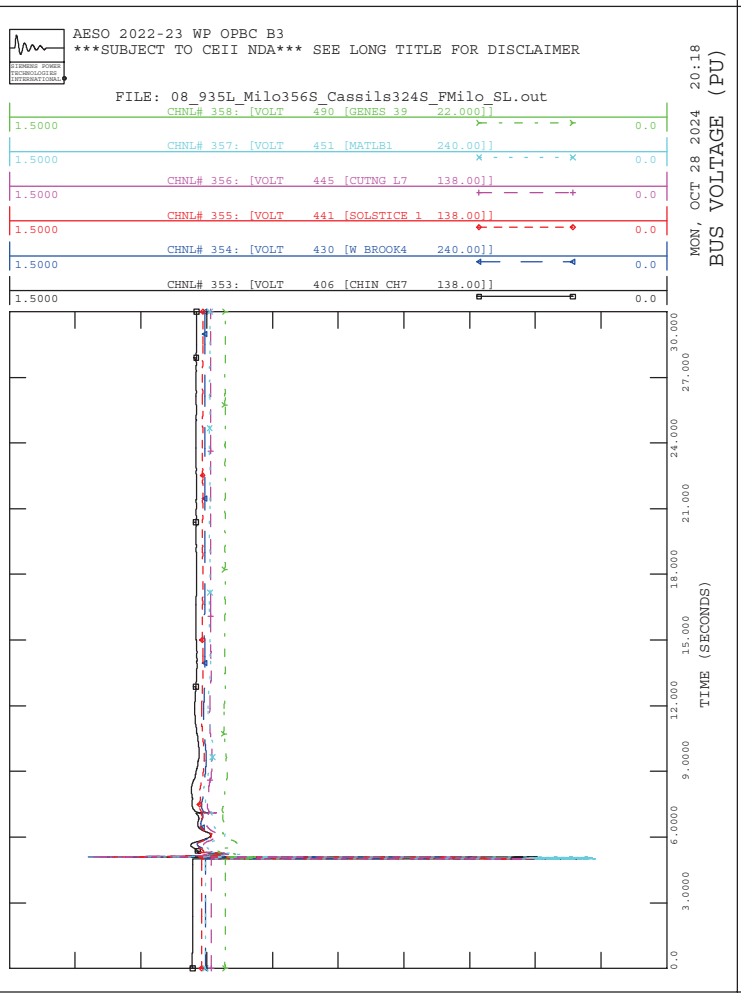

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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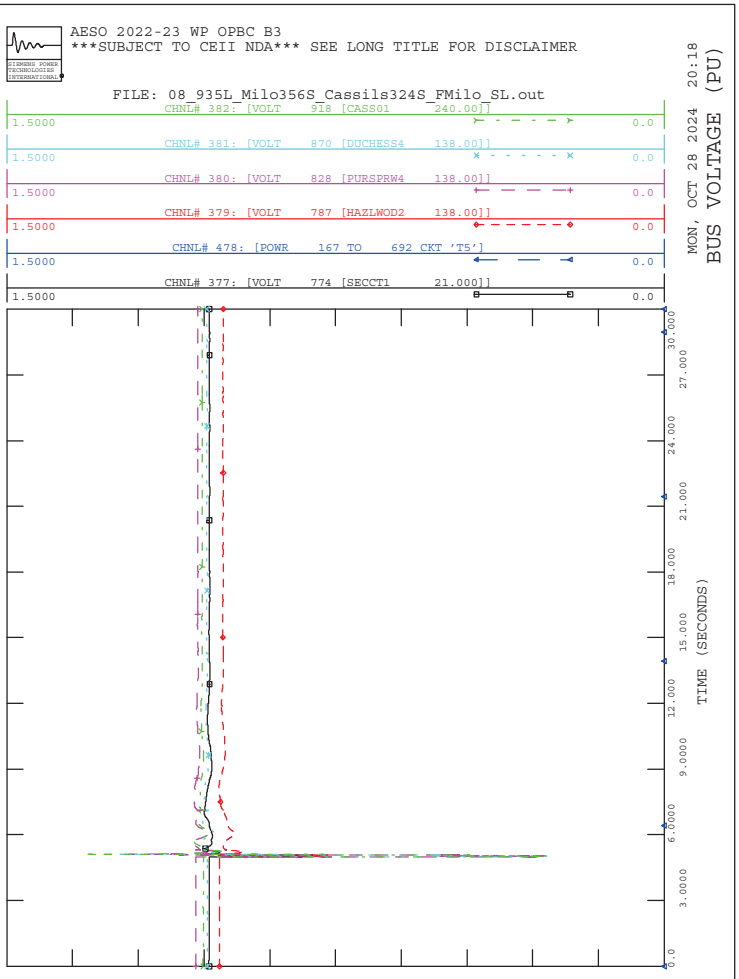

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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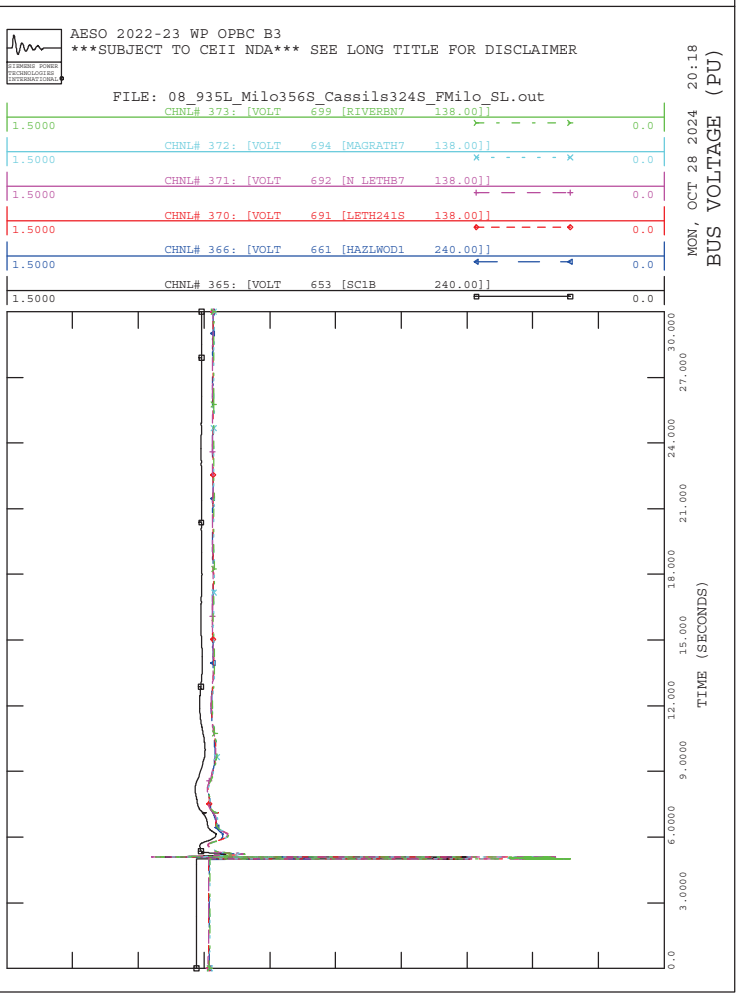

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 334: [VOLT 260 [JENNER_4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS_7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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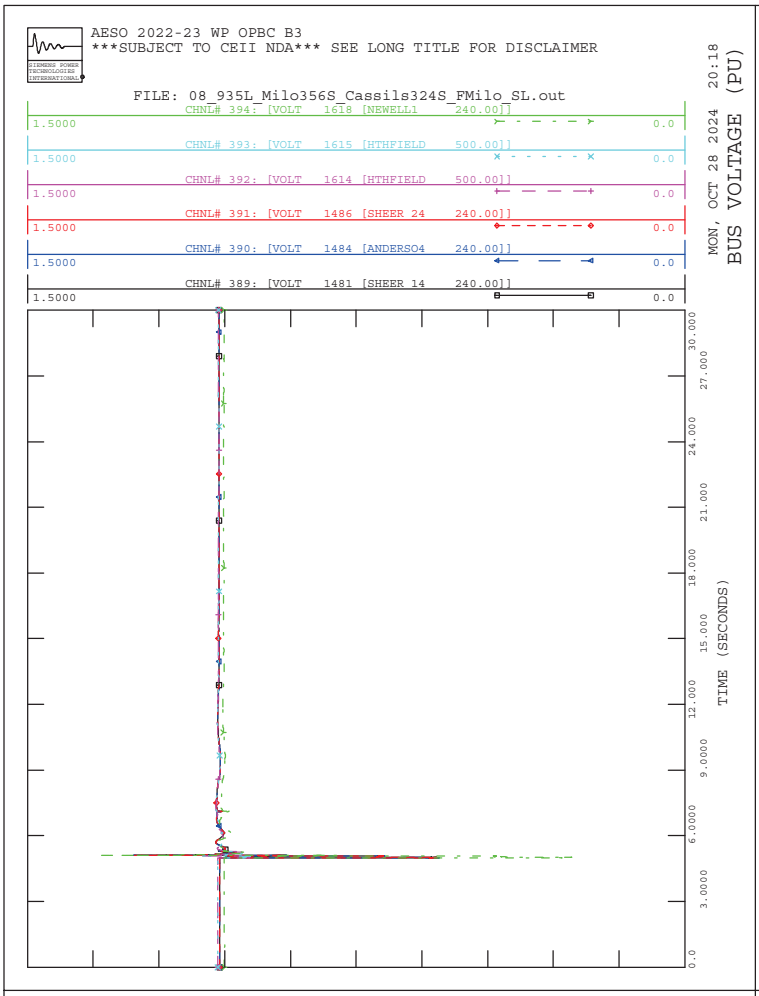

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD_7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)
TIME (SECONDS)
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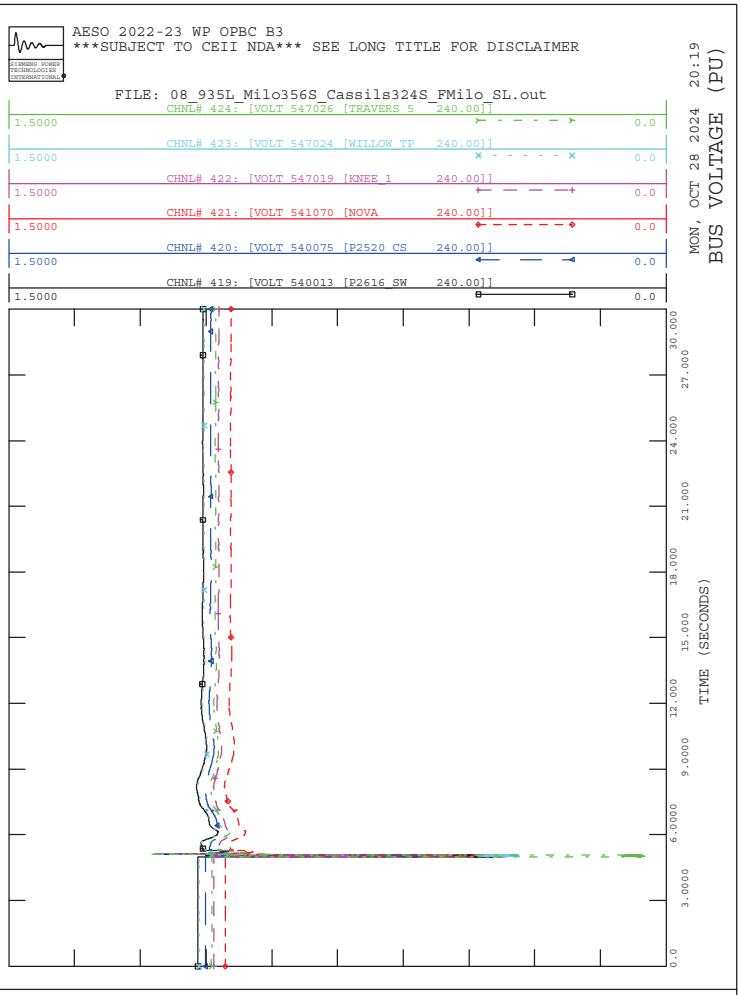

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)

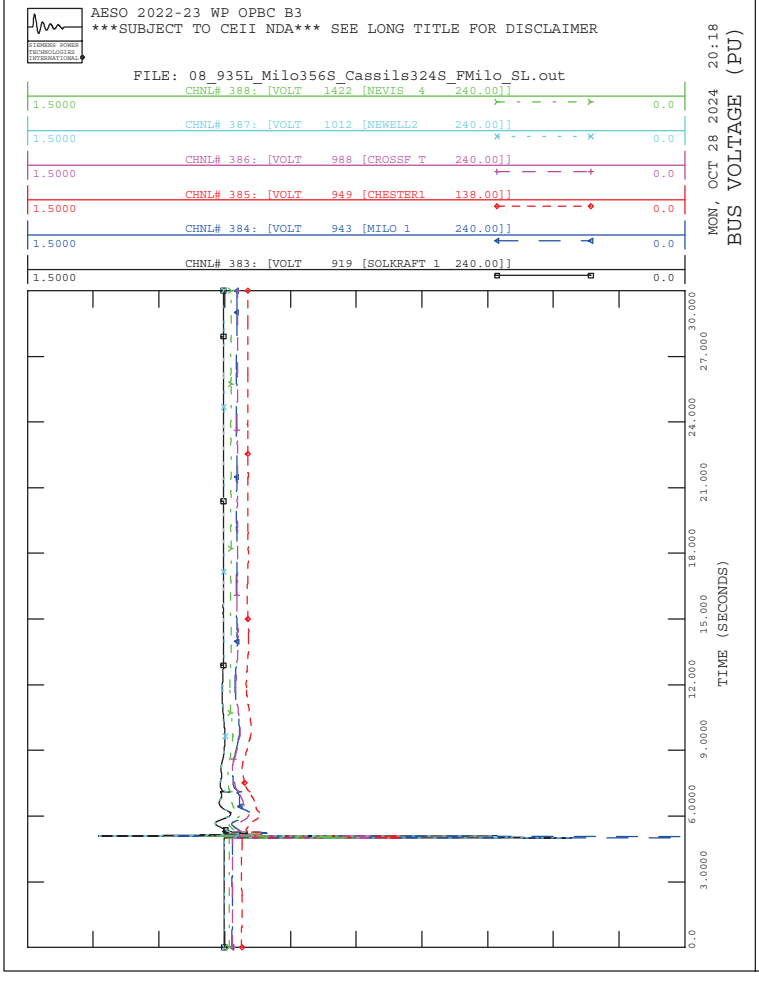

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)

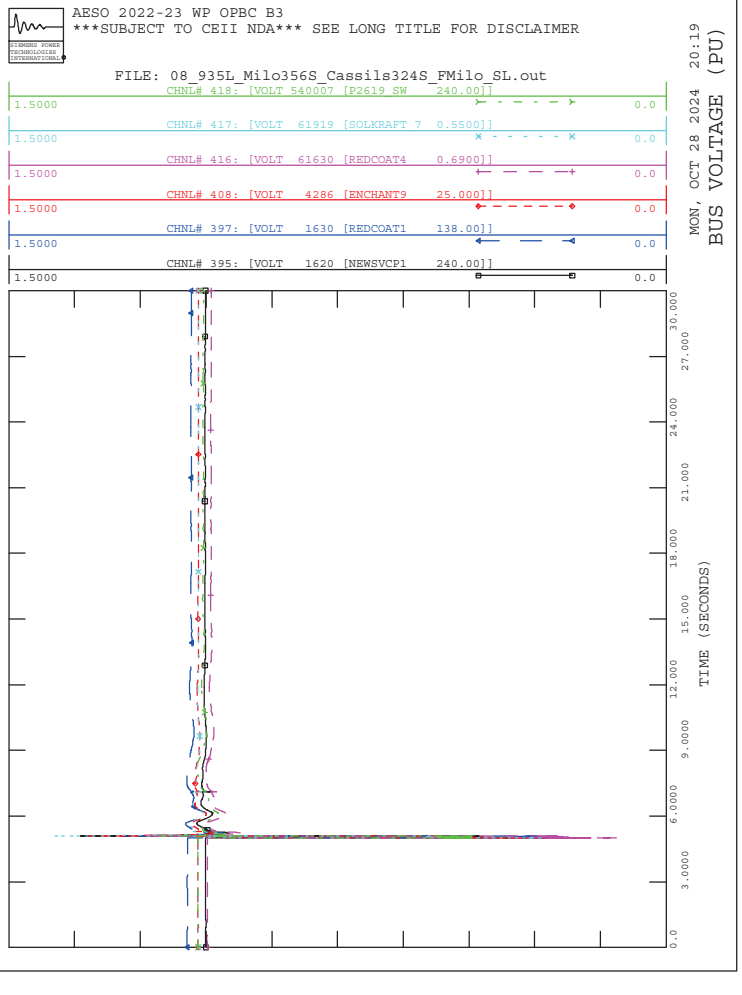

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)

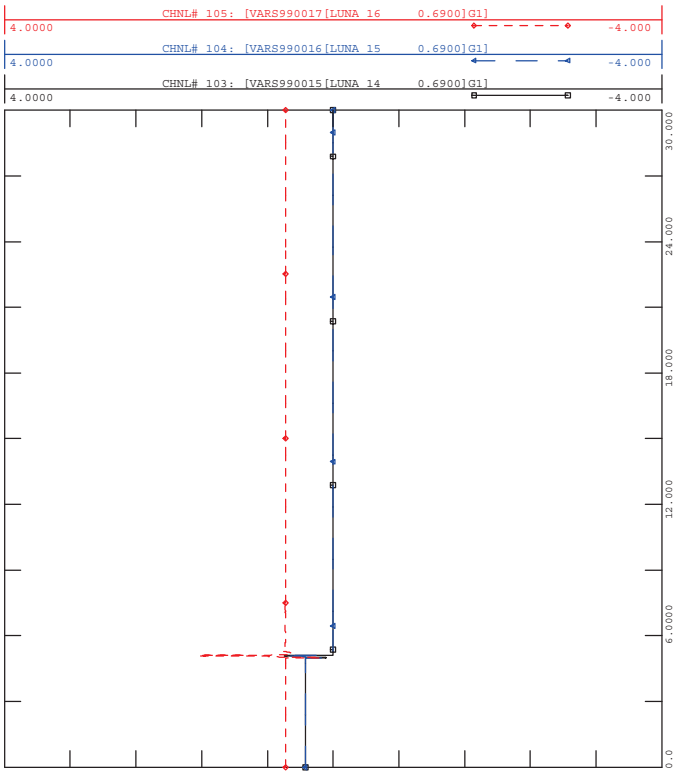

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
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12.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:18
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

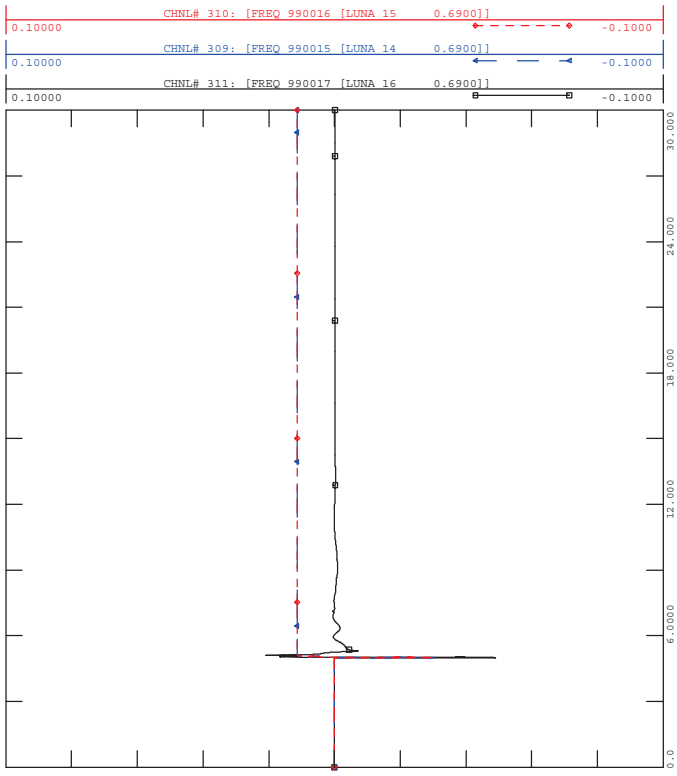
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

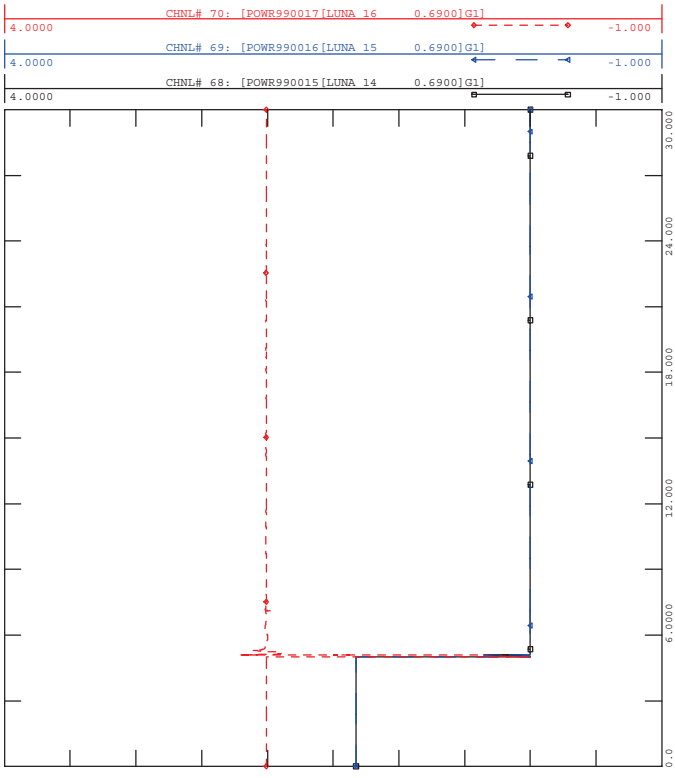
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:19 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

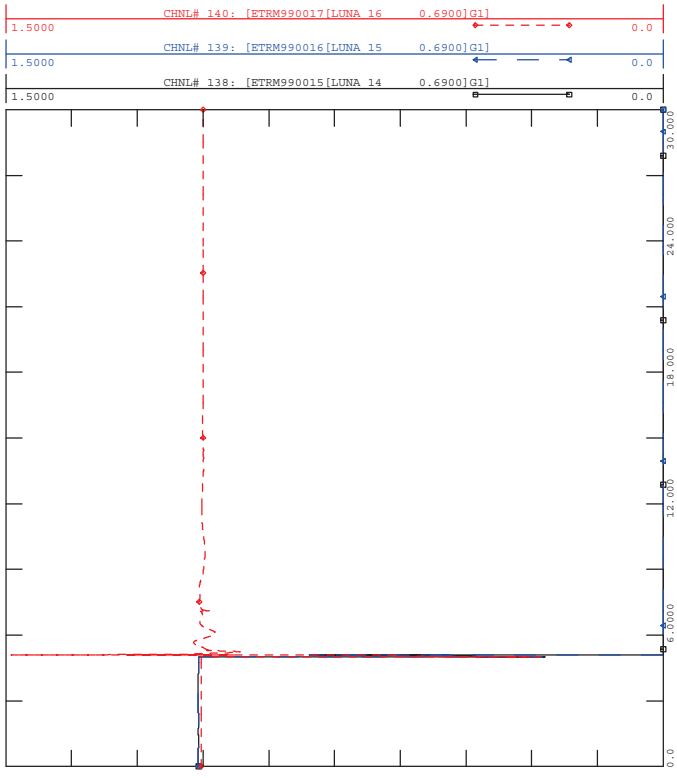
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



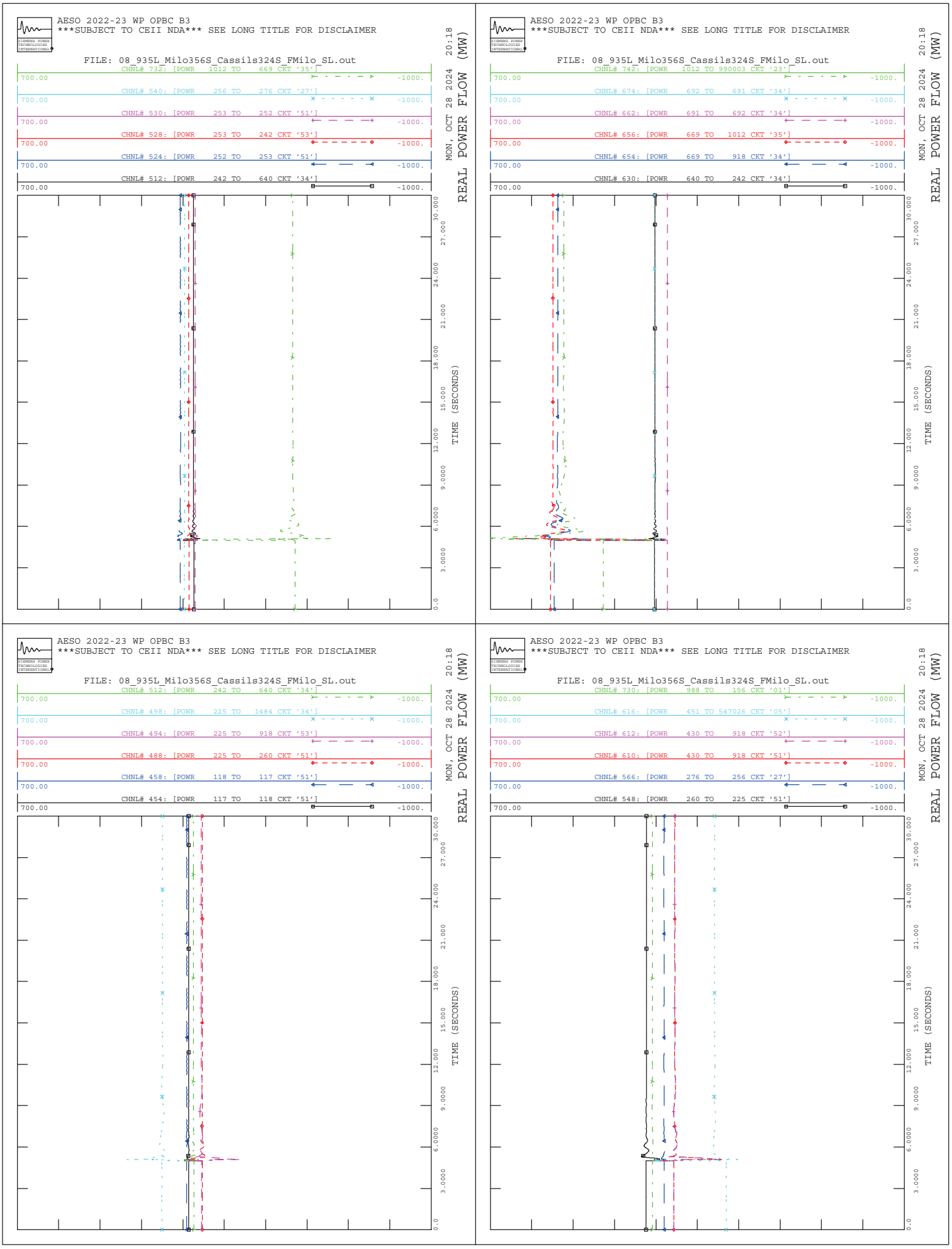
MON, OCT 28 2024 20:19 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:19 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:18
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:18
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:18
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:18
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']

700.00 ... -1000.

REAL POWER FLOW (MW)

MON, OCT 28 2024 20:18

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']

700.00 ... -1000.

REAL POWER FLOW (MW)

MON, OCT 28 2024 20:18

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']

700.00 ... -1000.

REAL POWER FLOW (MW)

MON, OCT 28 2024 20:18

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out

CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']

700.00 ... -1000.

REAL POWER FLOW (MW)

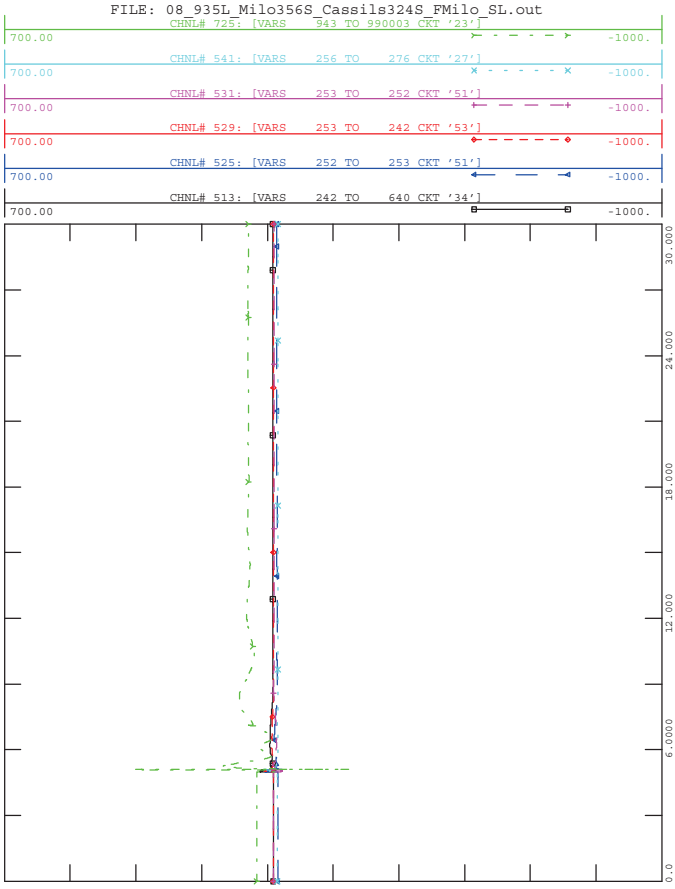
MON, OCT 28 2024 20:18

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

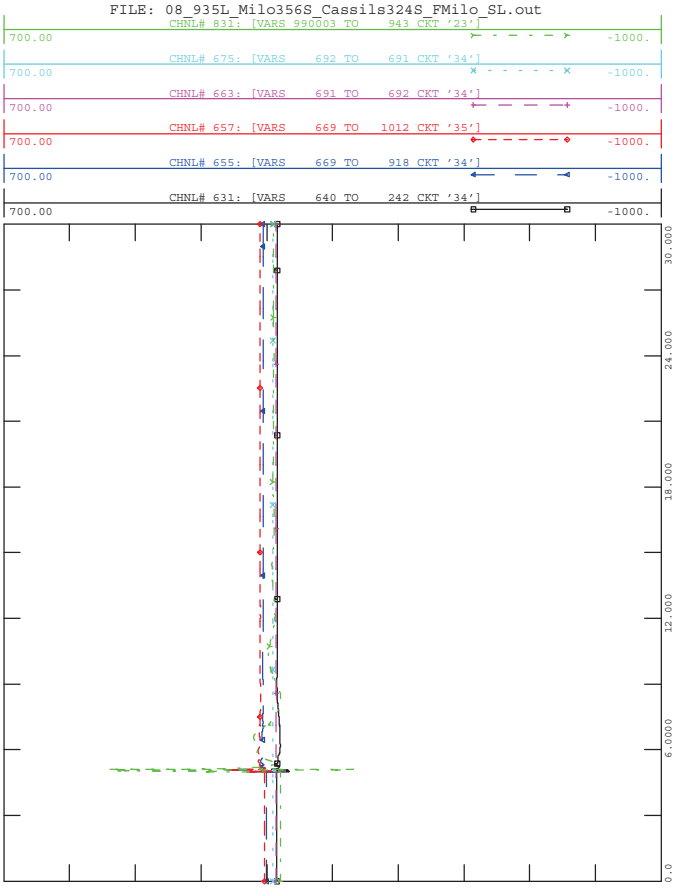
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

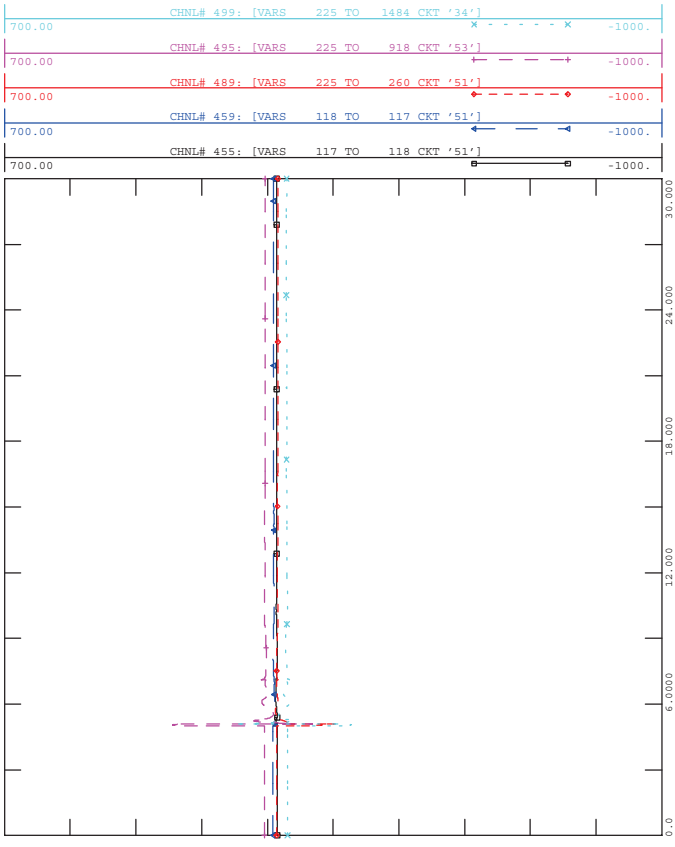
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

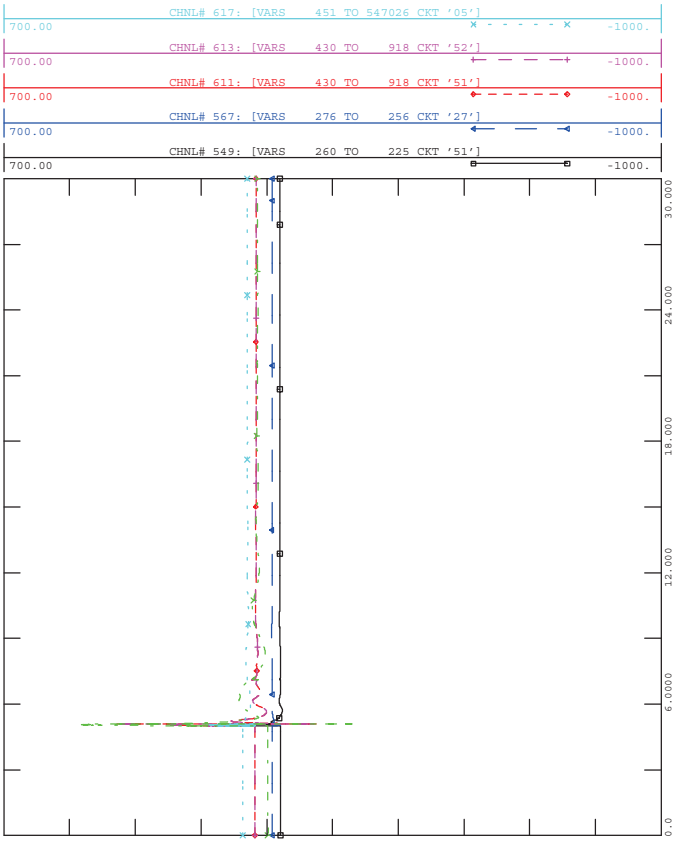
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out



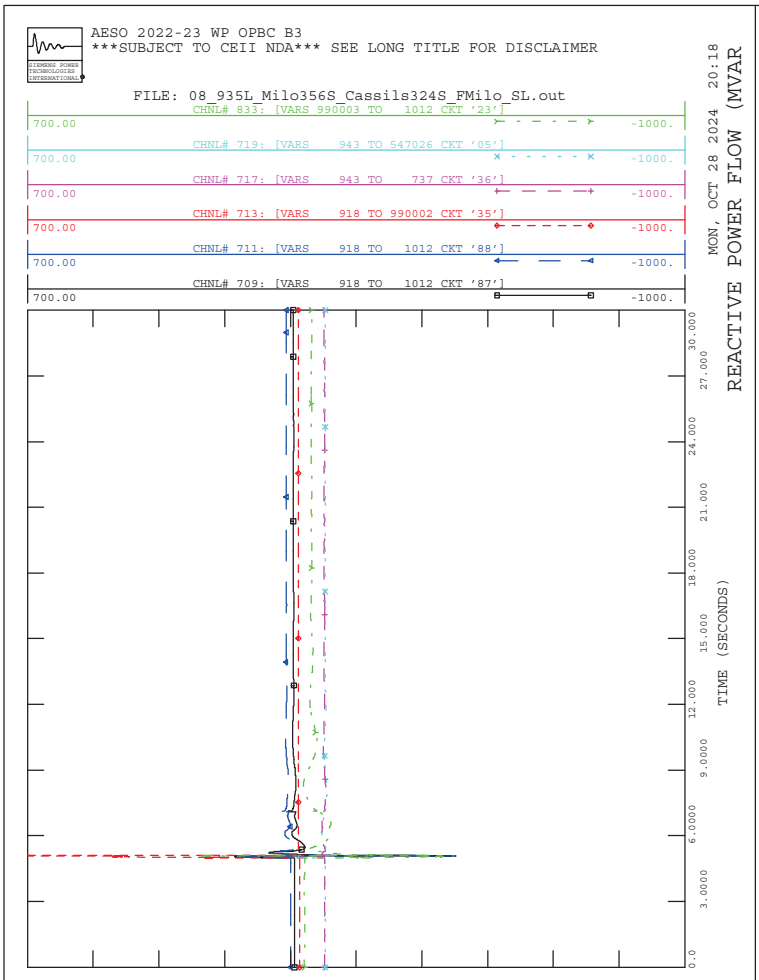
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR

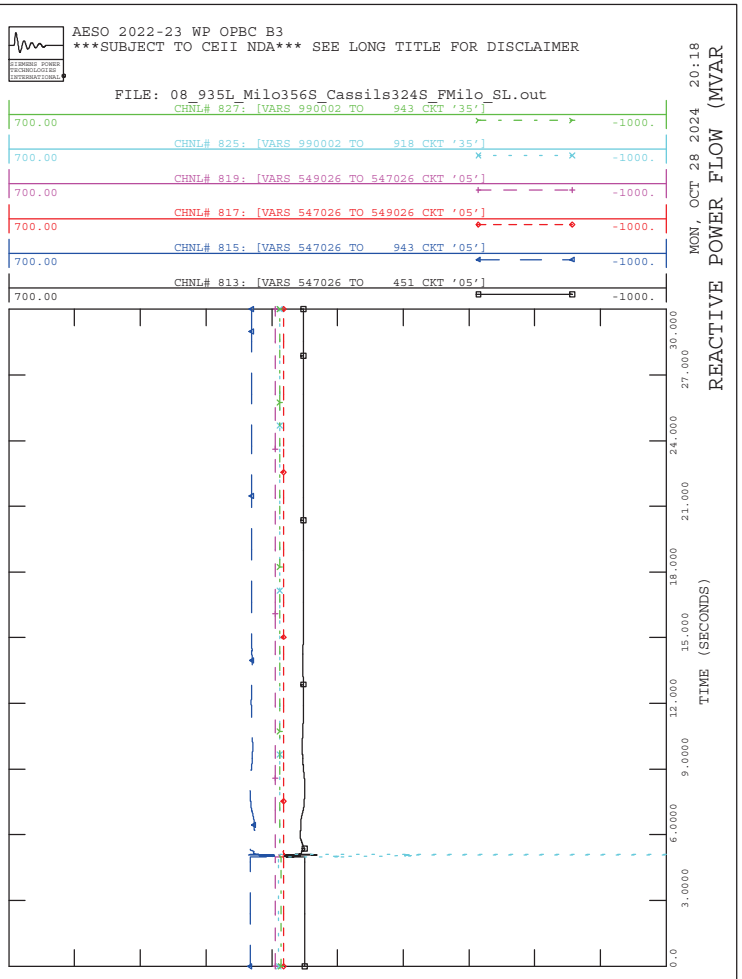
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

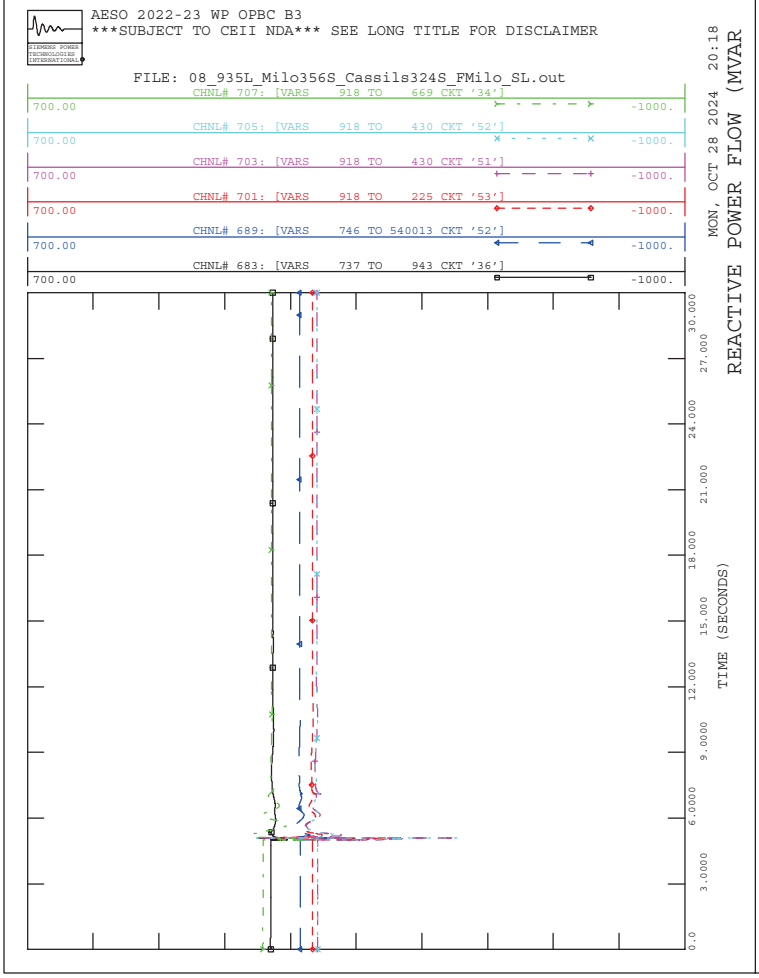
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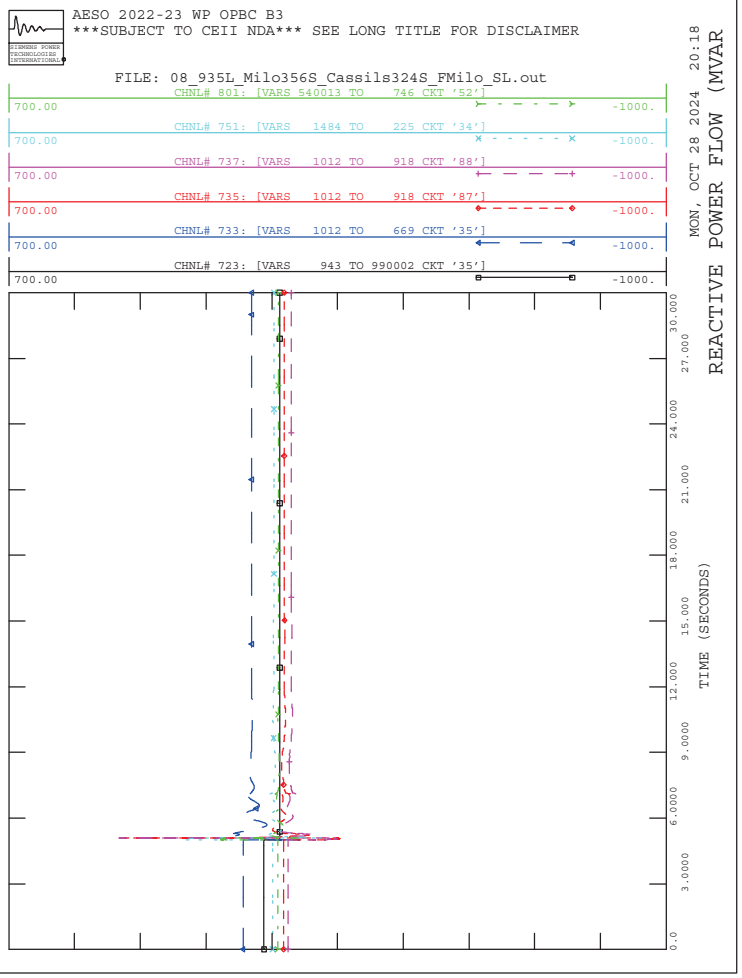


MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

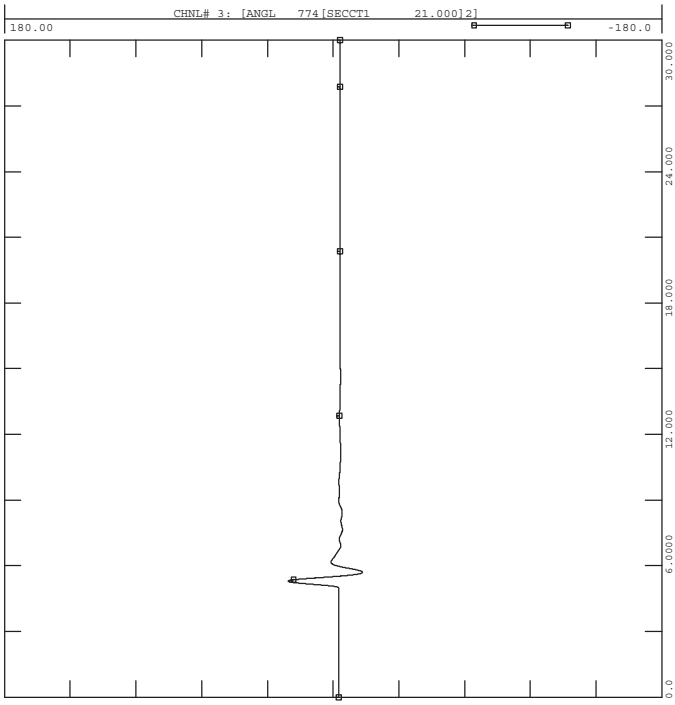

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:18
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out

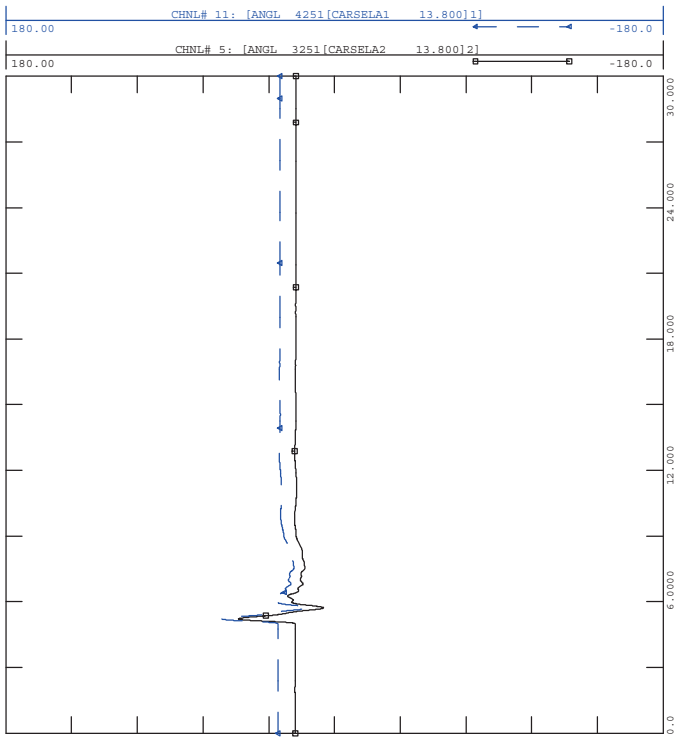
MON, OCT 28 2024 20:19



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out

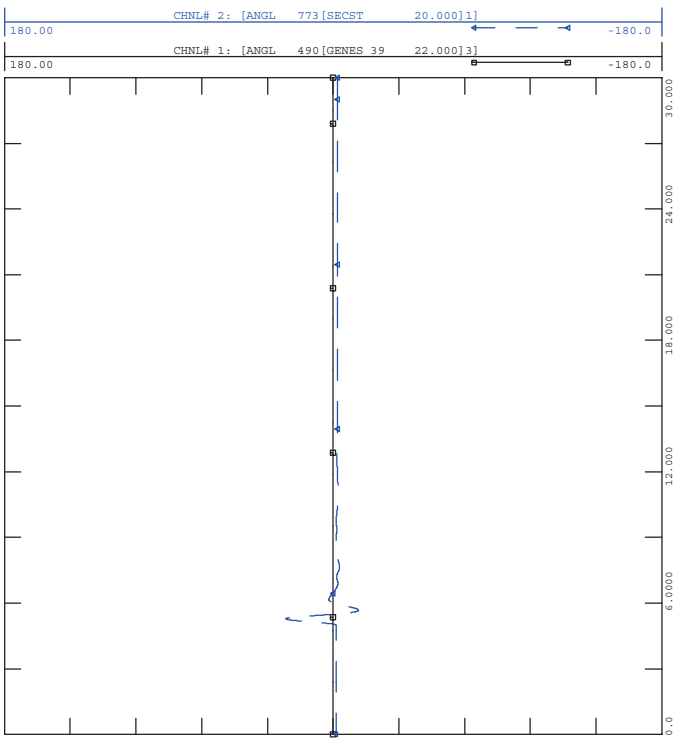
MON, OCT 28 2024 20:19



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out

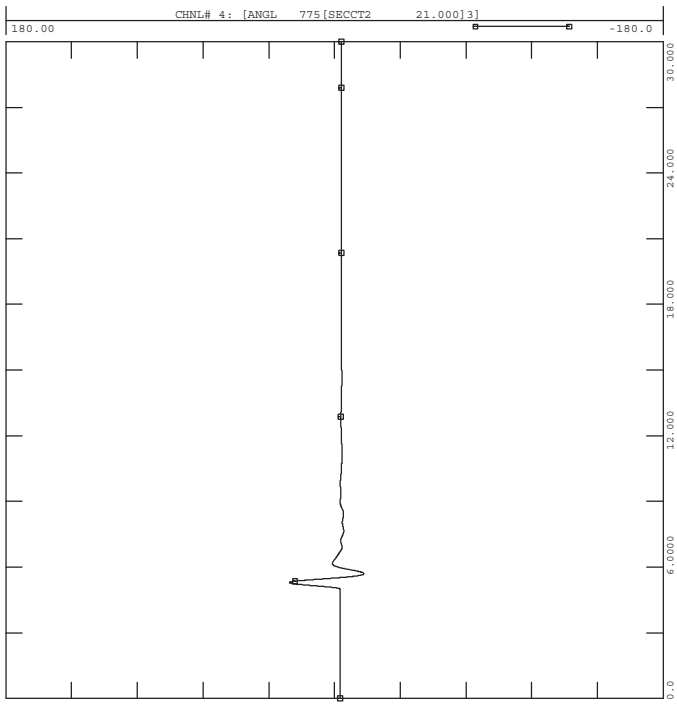
MON, OCT 28 2024 20:19

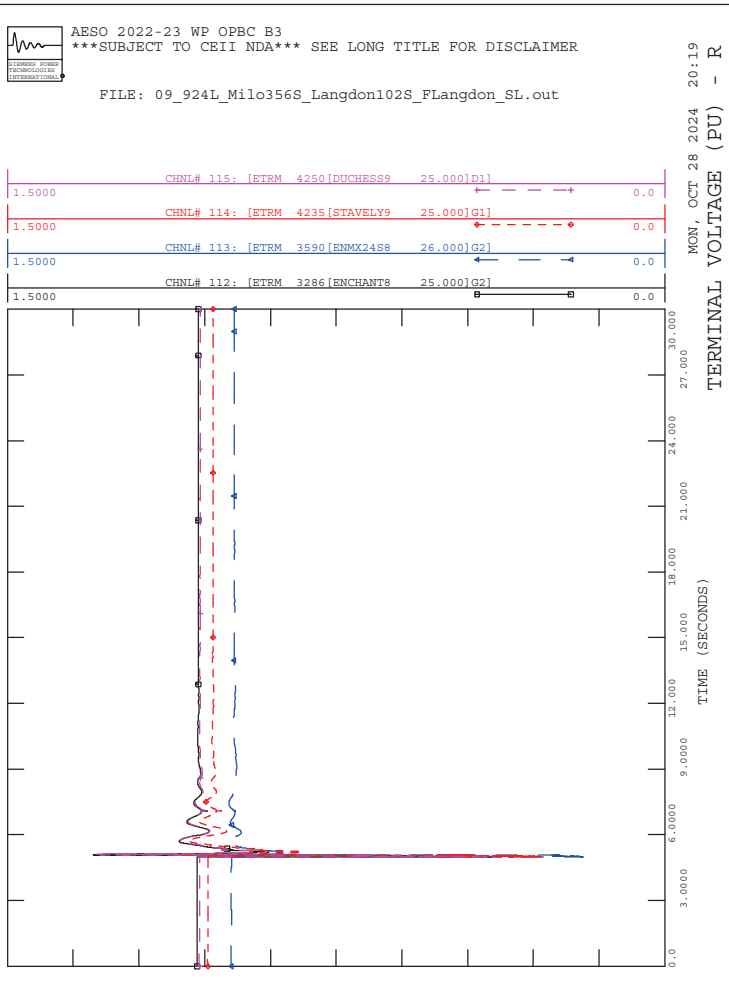


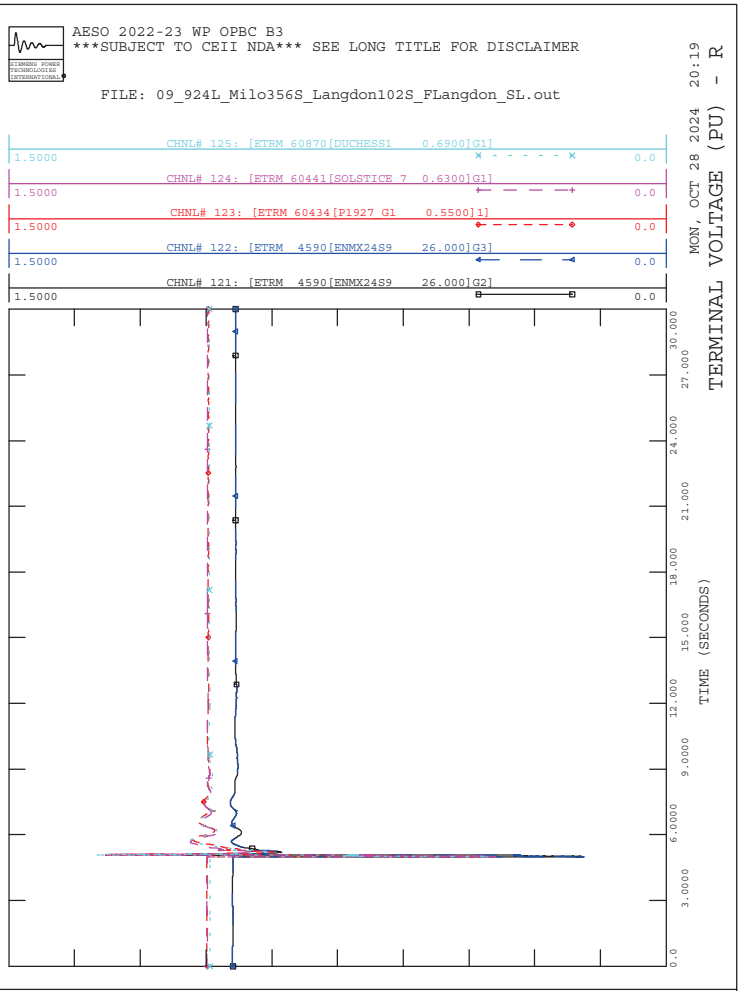
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

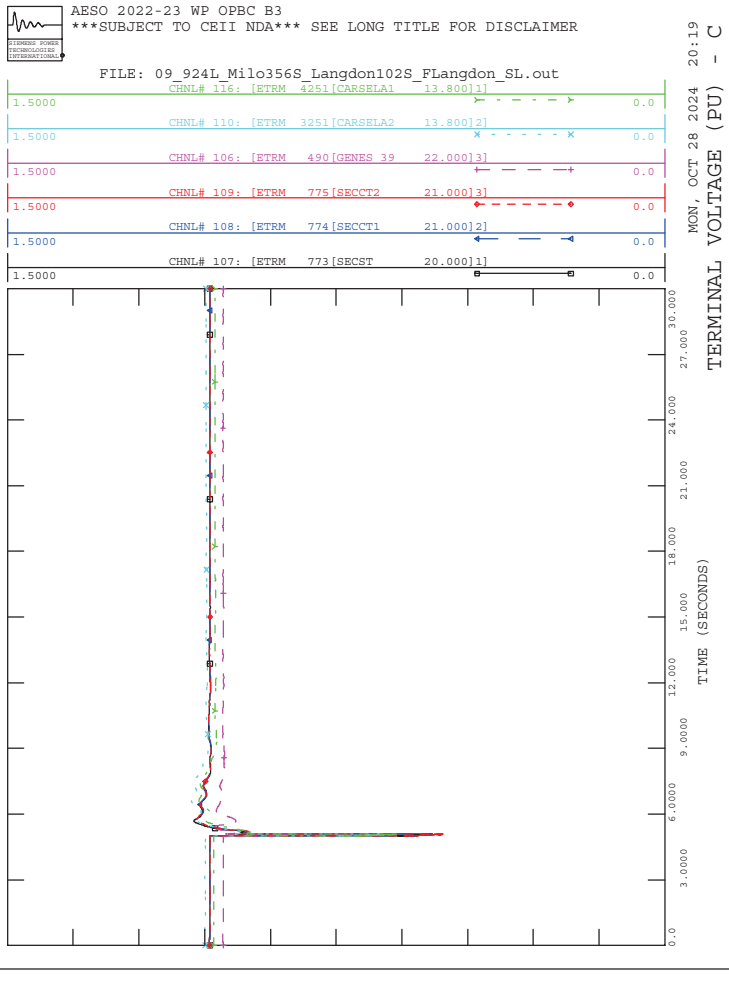
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out

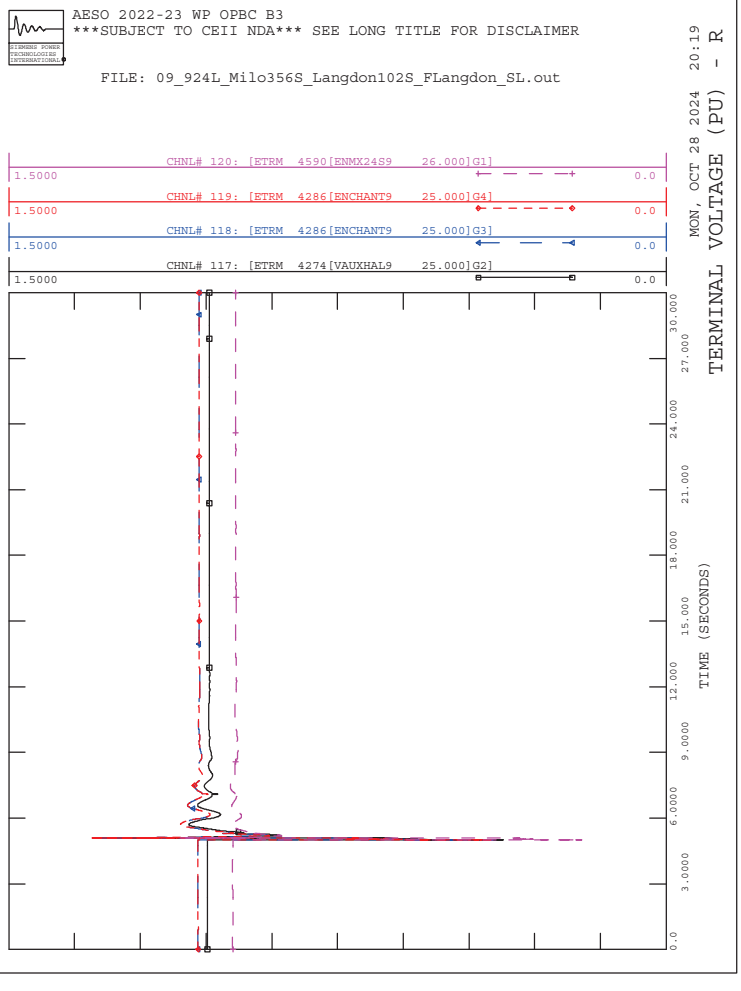
MON, OCT 28 2024 20:19

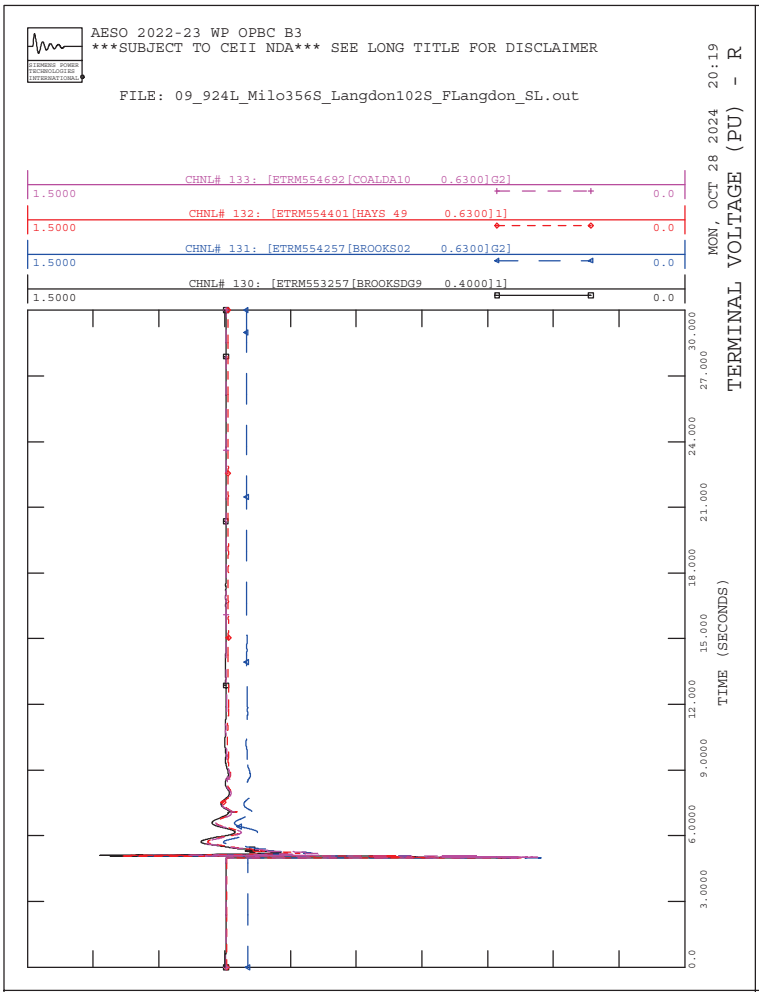


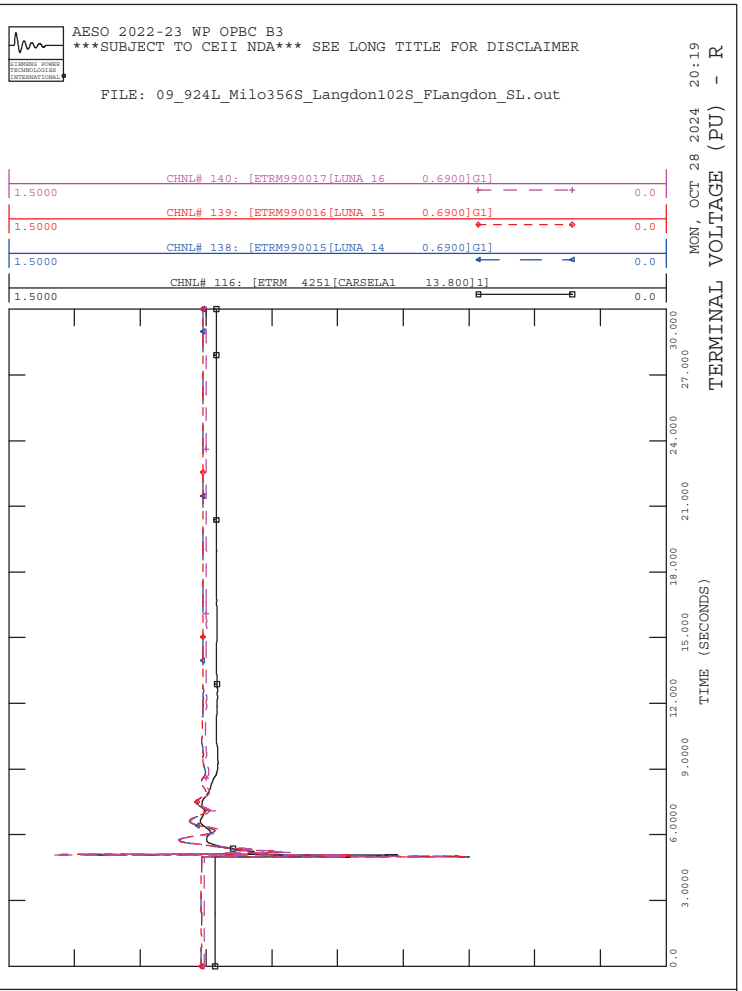

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

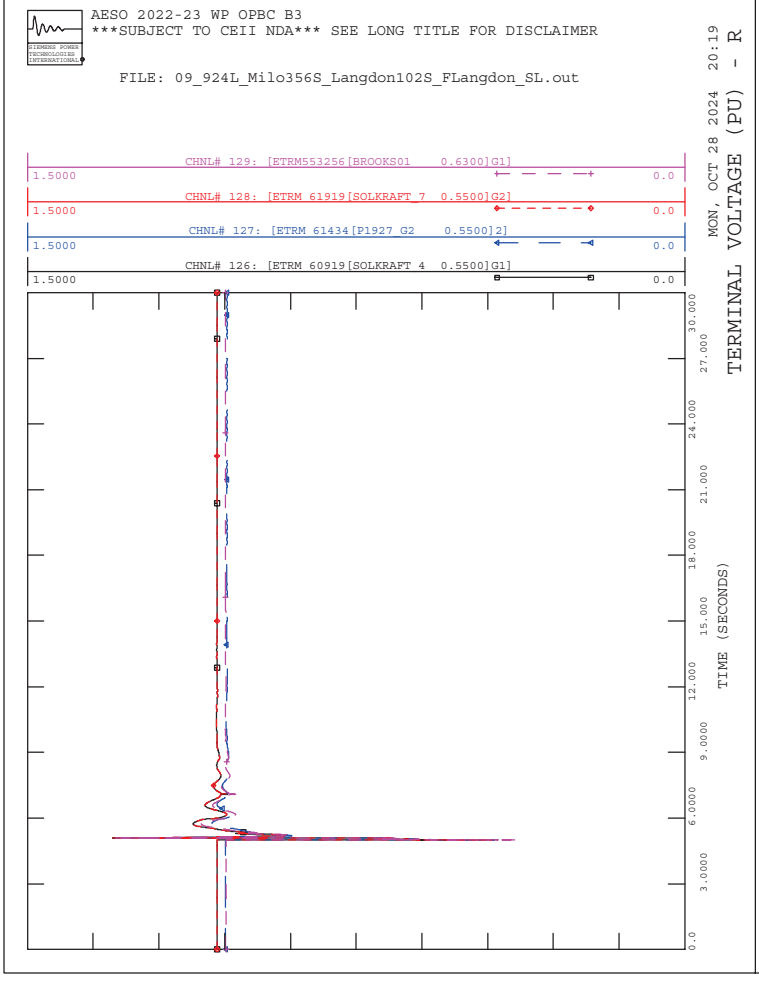

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

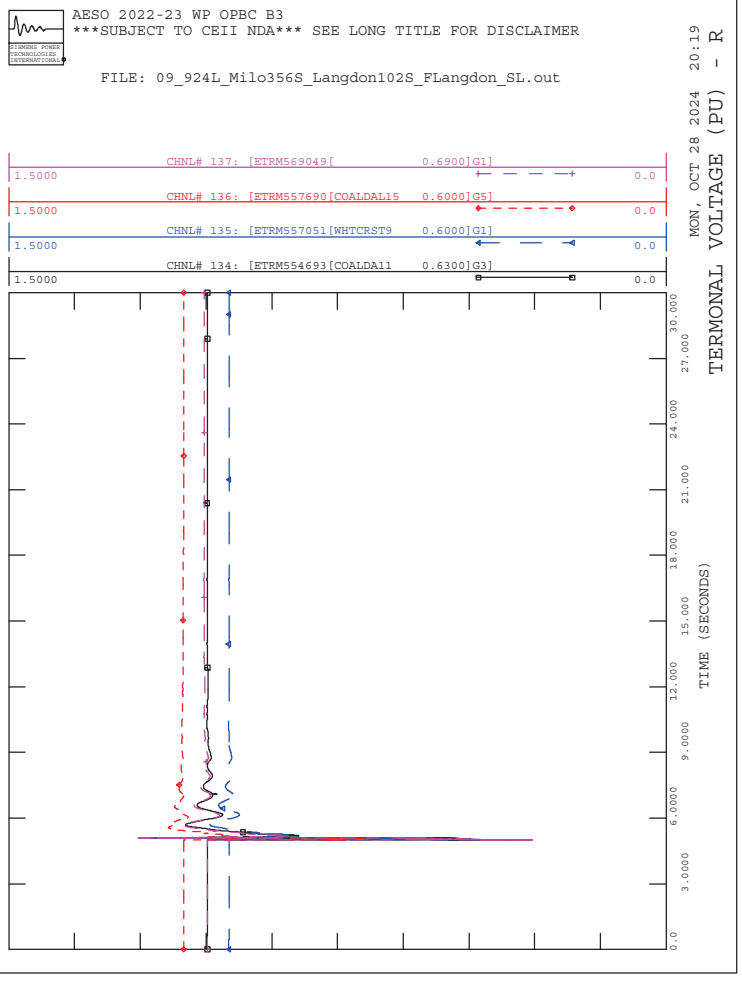

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
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12.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:19

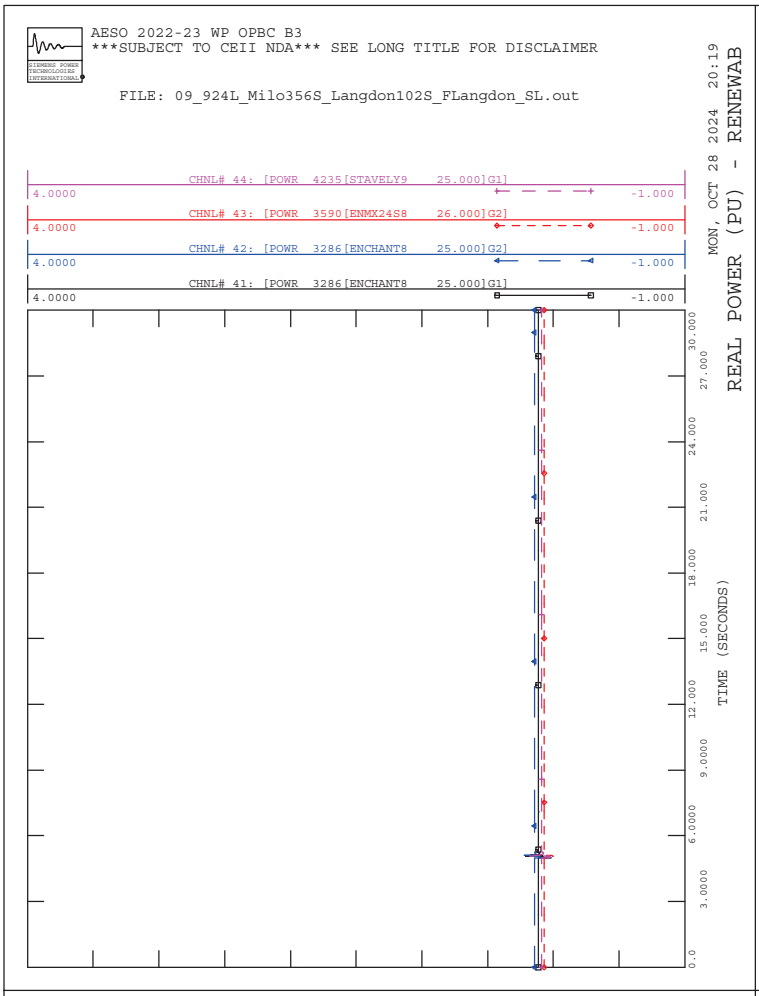

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

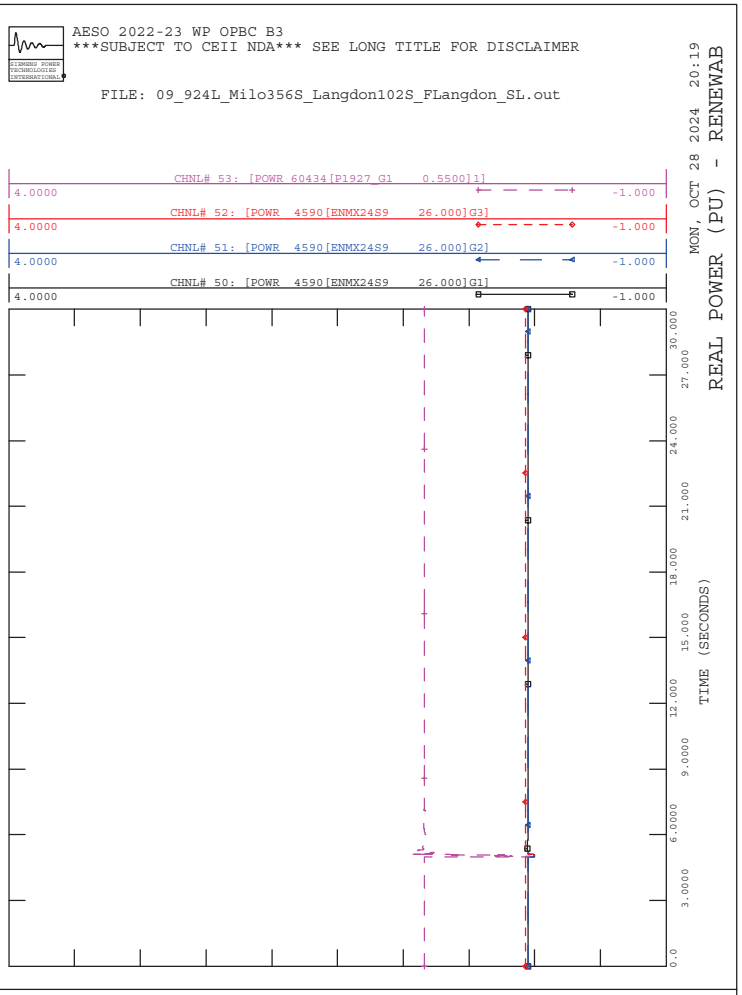

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 133: [ETRM554692[COALDA10 0.6300]G2]
CHNL# 132: [ETRM554401[HAYS 49 0.6300]1]
CHNL# 131: [ETRM554257[BROOKS02 0.6300]G2]
CHNL# 130: [ETRM553257[BROOKSDG9 0.4000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

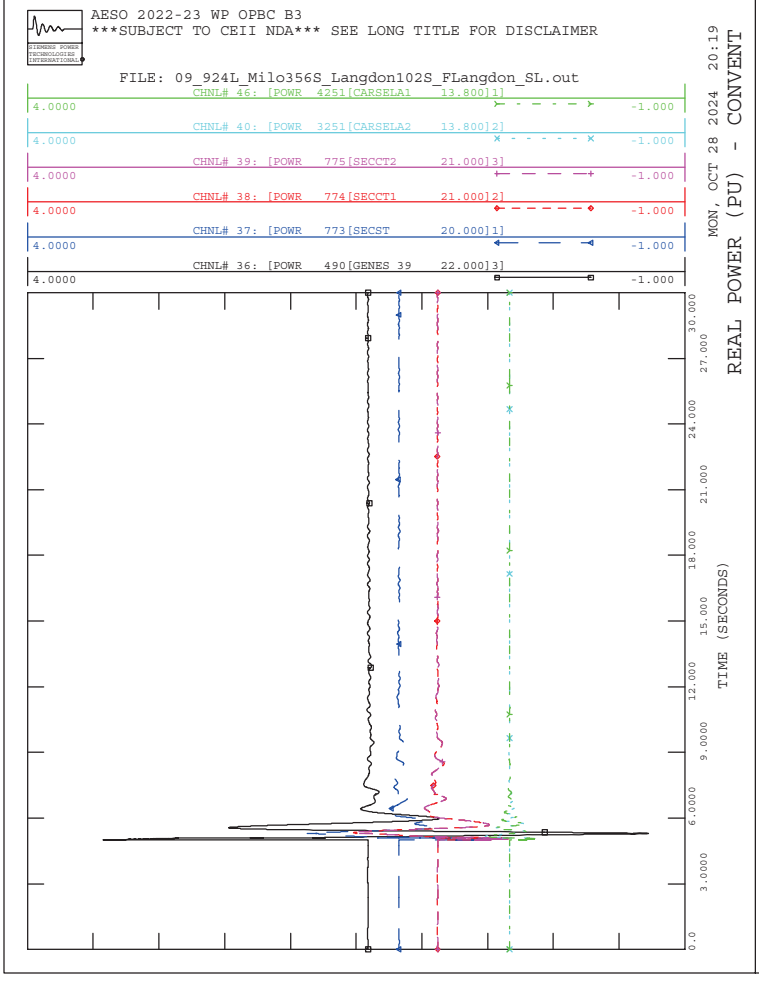

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 140: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 139: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 138: [ETRM990015[LUNA 14 0.6900]G1]
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

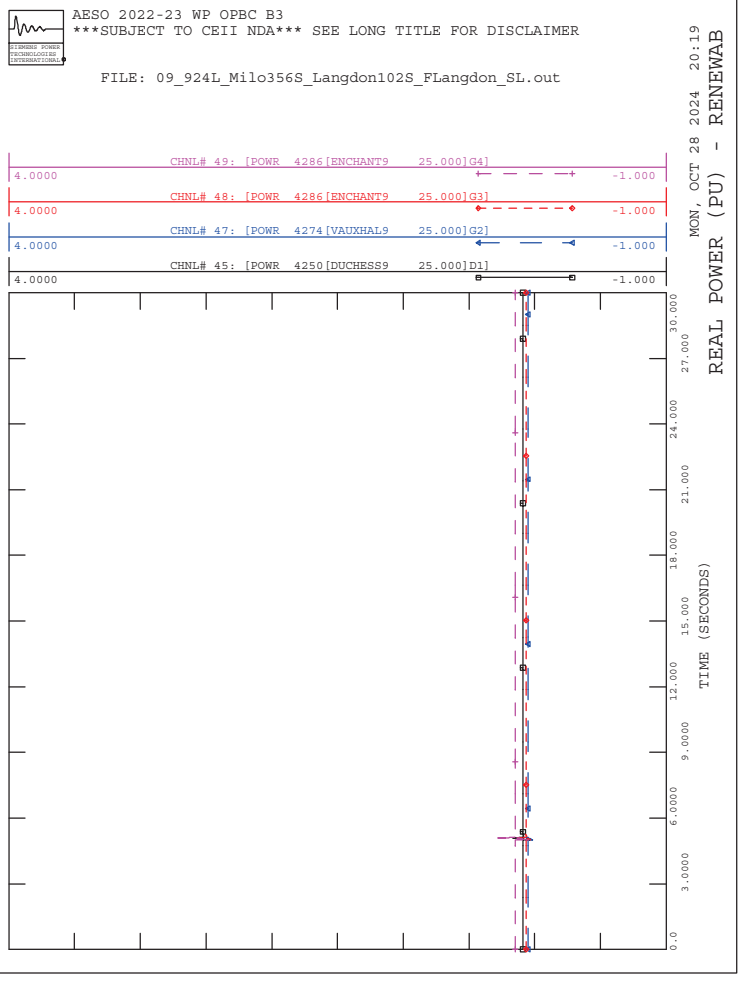

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 129: [ETRM553256[BROOKS01 0.6300]G1]
CHNL# 128: [ETRM 61919[SOLKRAFT_7 0.5500]G2]
CHNL# 127: [ETRM 61434[P1927 G2 0.5500]2]
CHNL# 126: [ETRM 60919[SOLKRAFT_4 0.5500]G1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

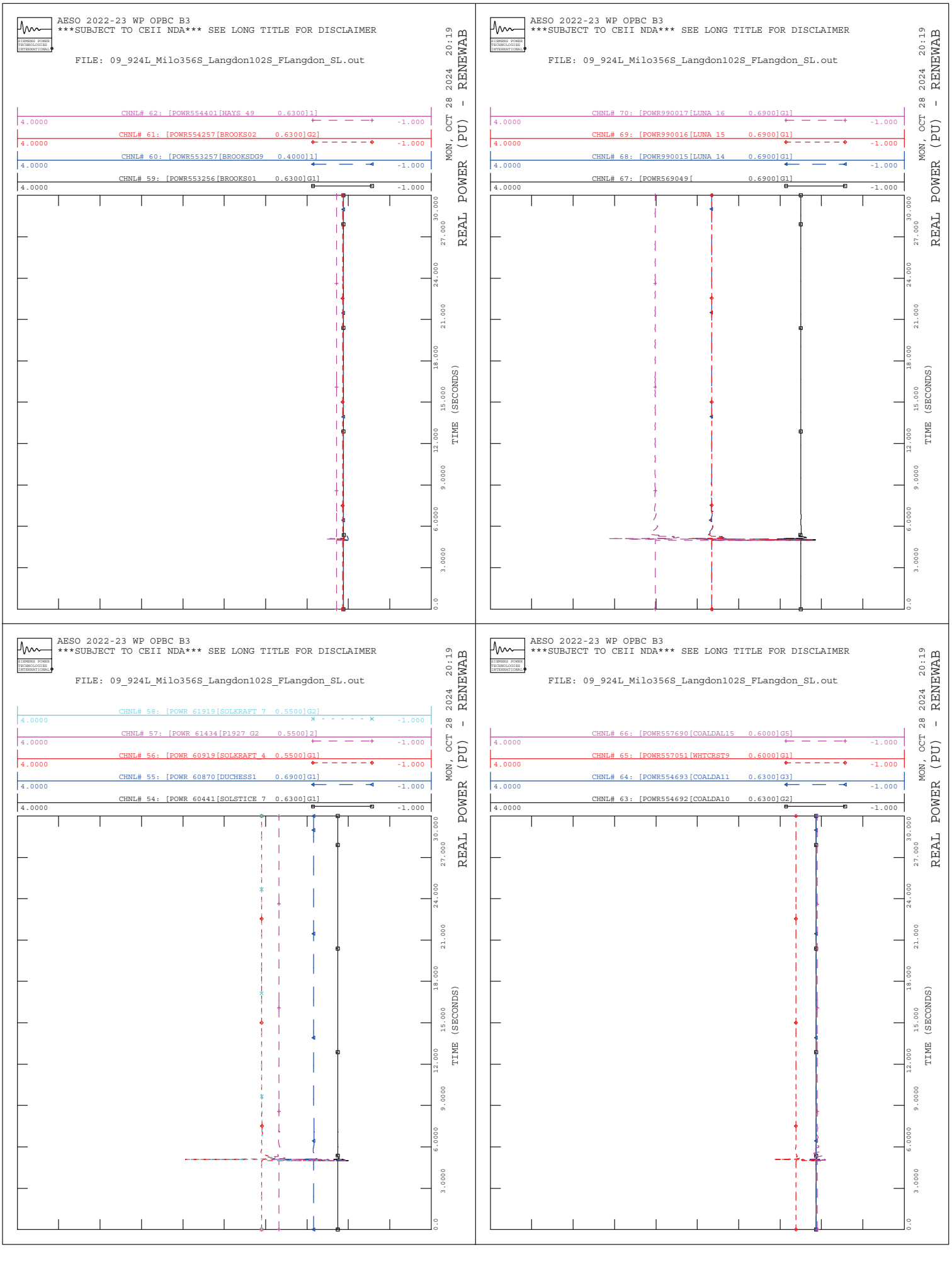

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 137: [ETRM569049[0.6900]G1]
CHNL# 136: [ETRM557690[COALDAL15 0.6000]G5]
CHNL# 135: [ETRM557051[WHTCRST9 0.6000]G1]
CHNL# 134: [ETRM554693[COALDA11 0.6300]G3]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMONAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:19

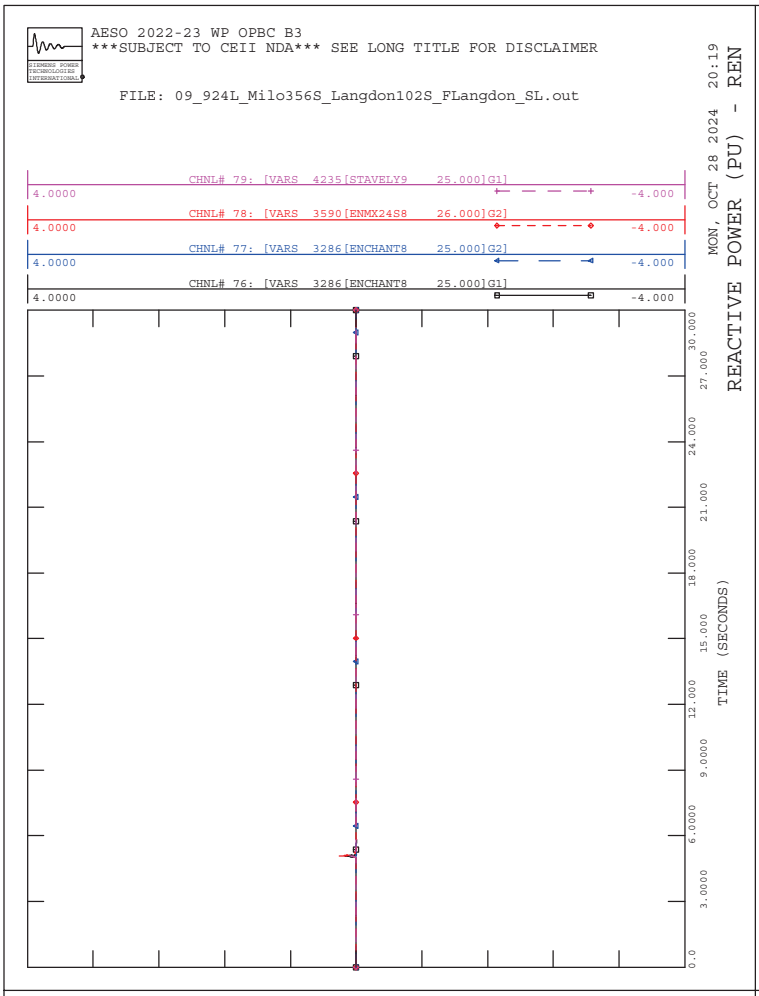

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19

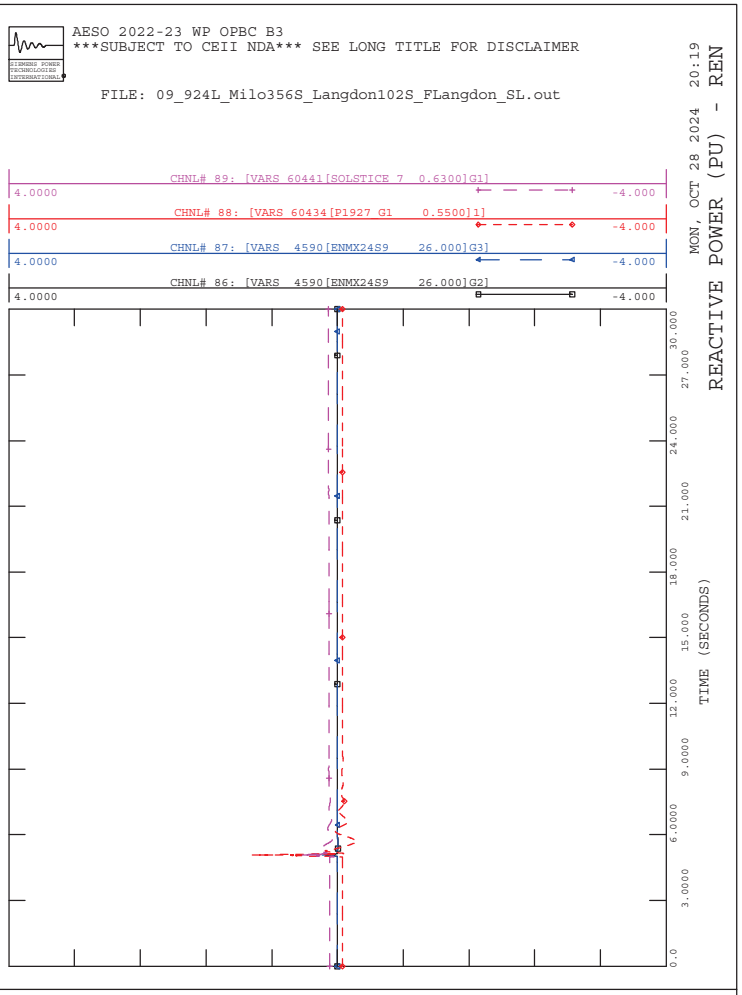

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19

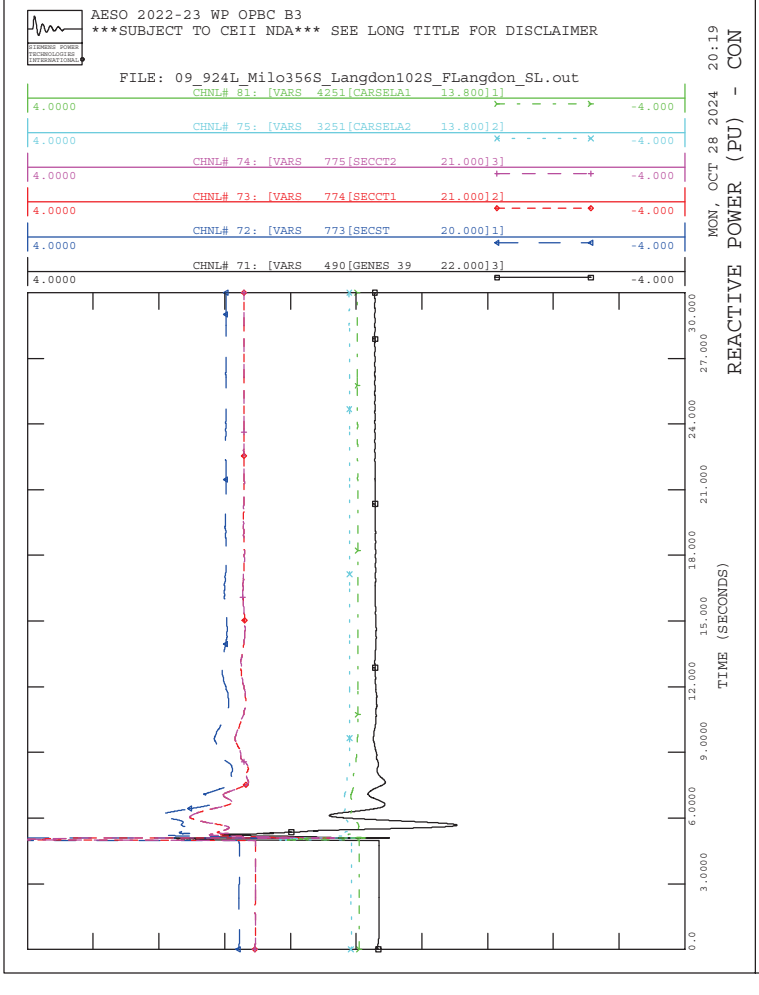

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:19

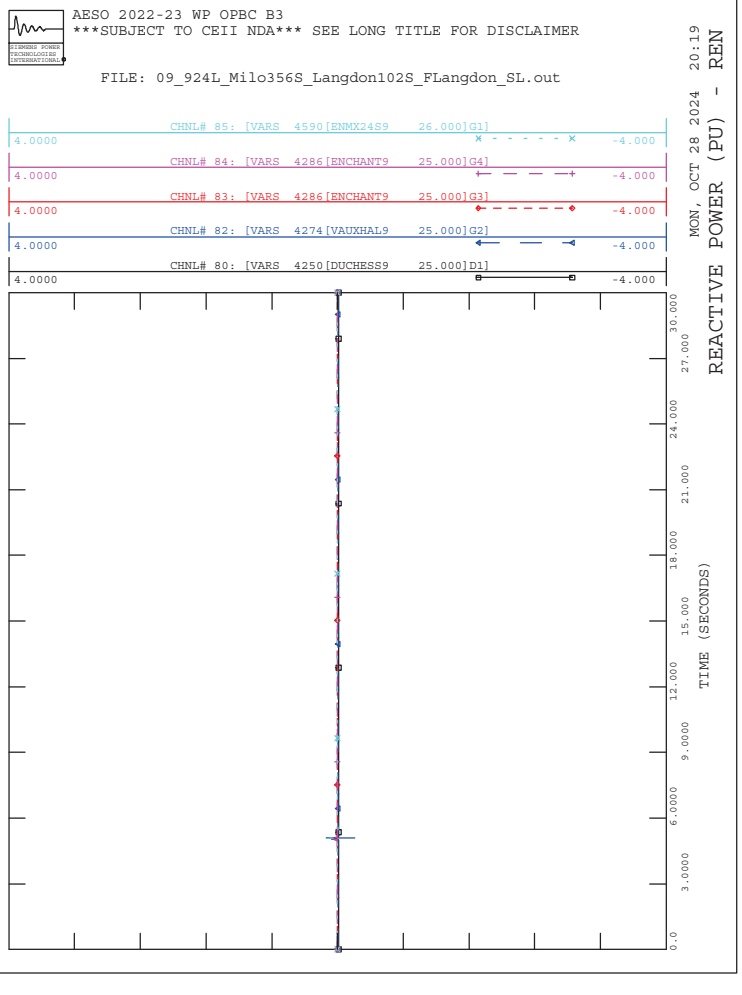

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
MON, OCT 28 2024 20:19
REACTIVE POWER (PU) - REN

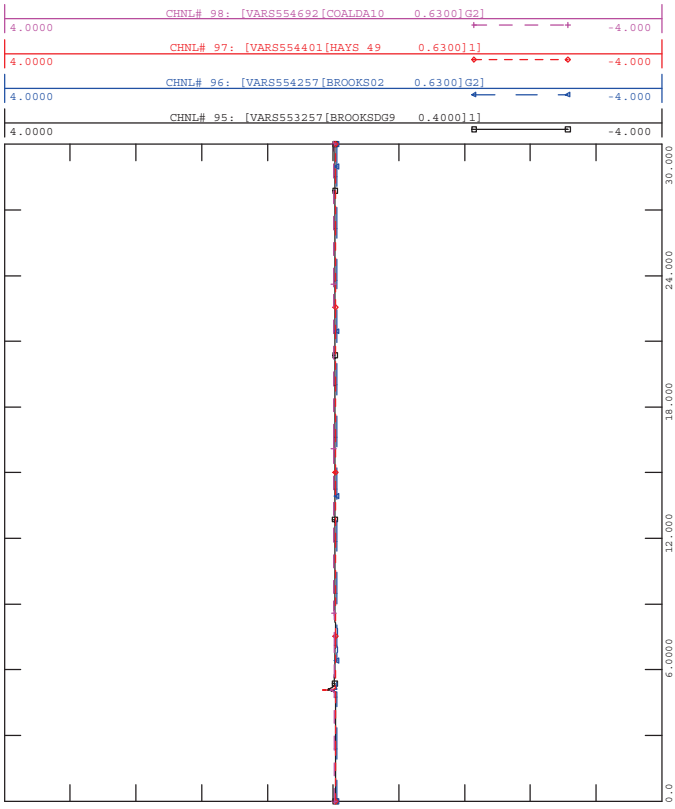

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:19
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:19
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
MON, OCT 28 2024 20:19
REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

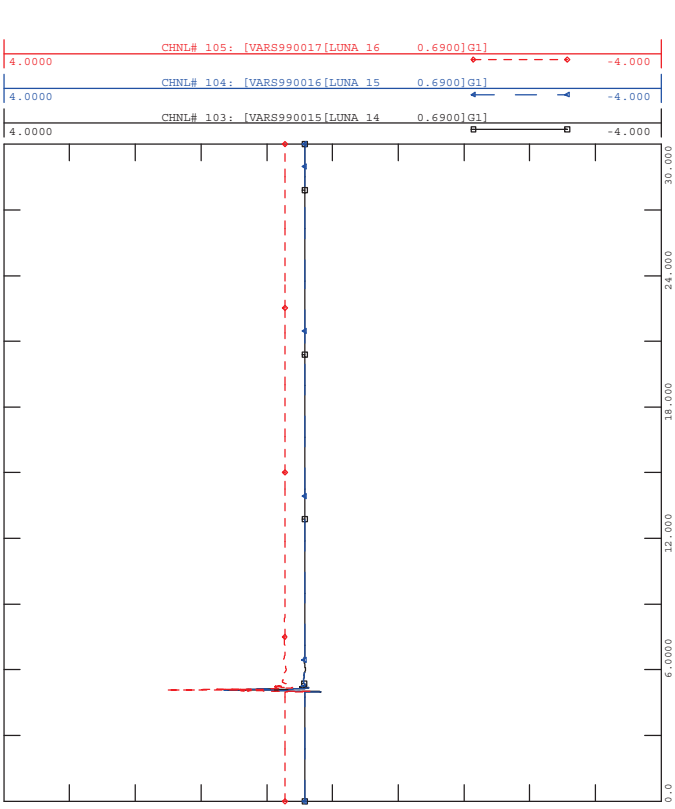
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MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

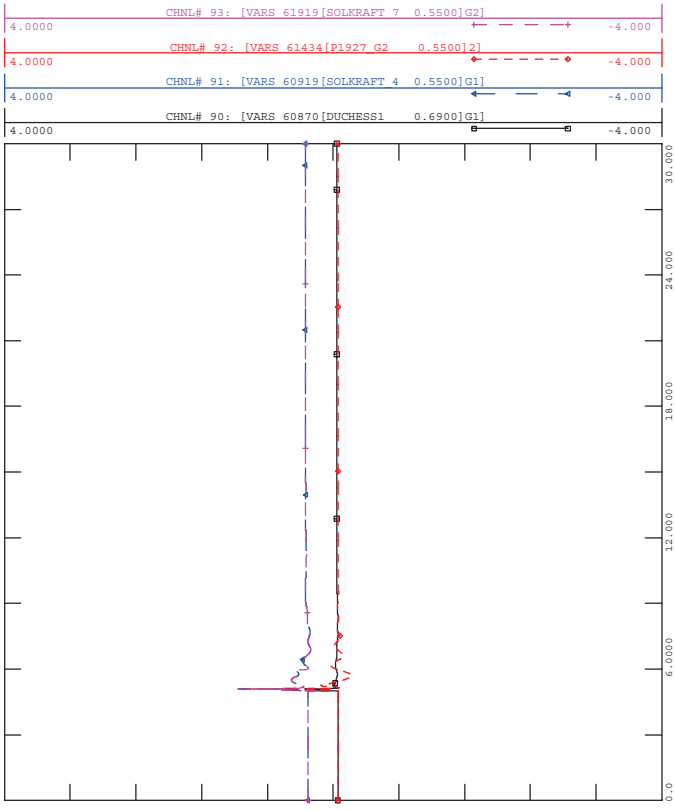
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

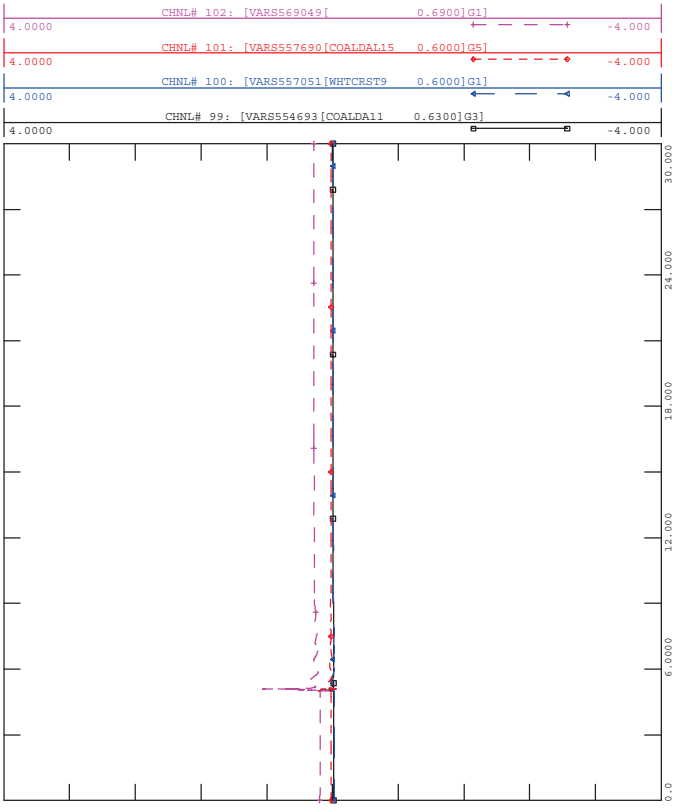
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MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

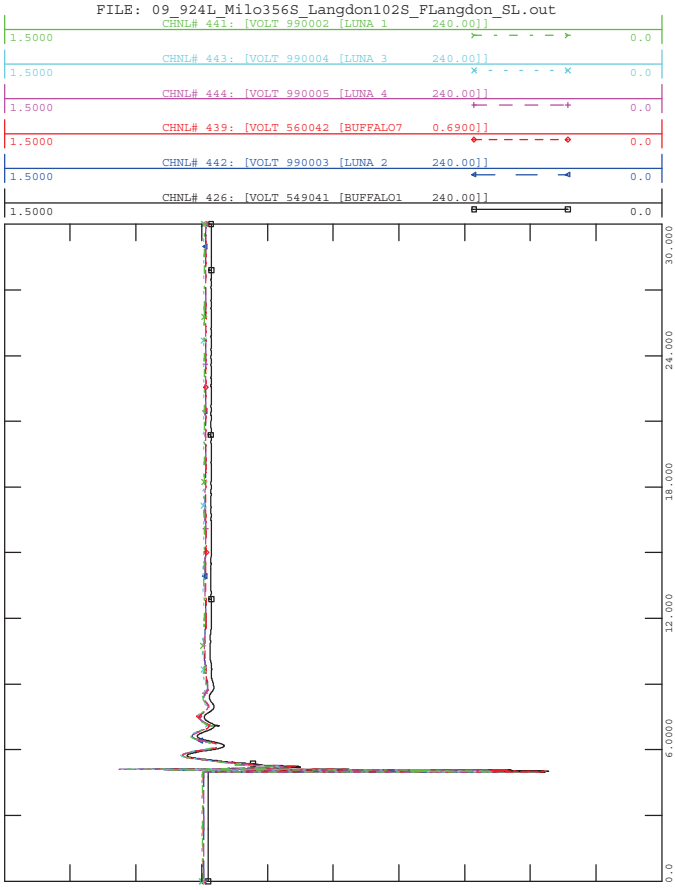
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AESO 2022-23 WP OPBC B3
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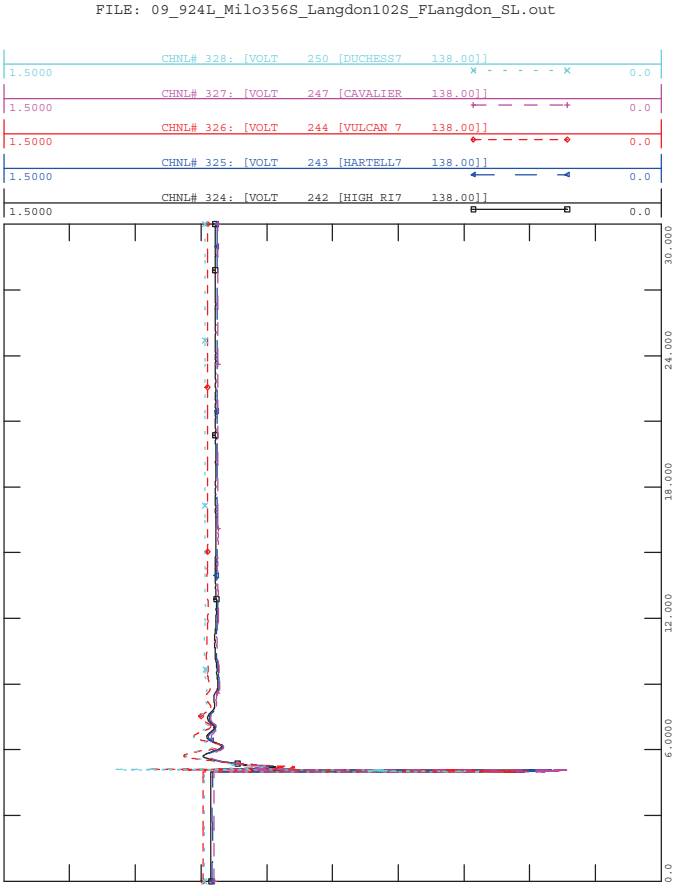
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

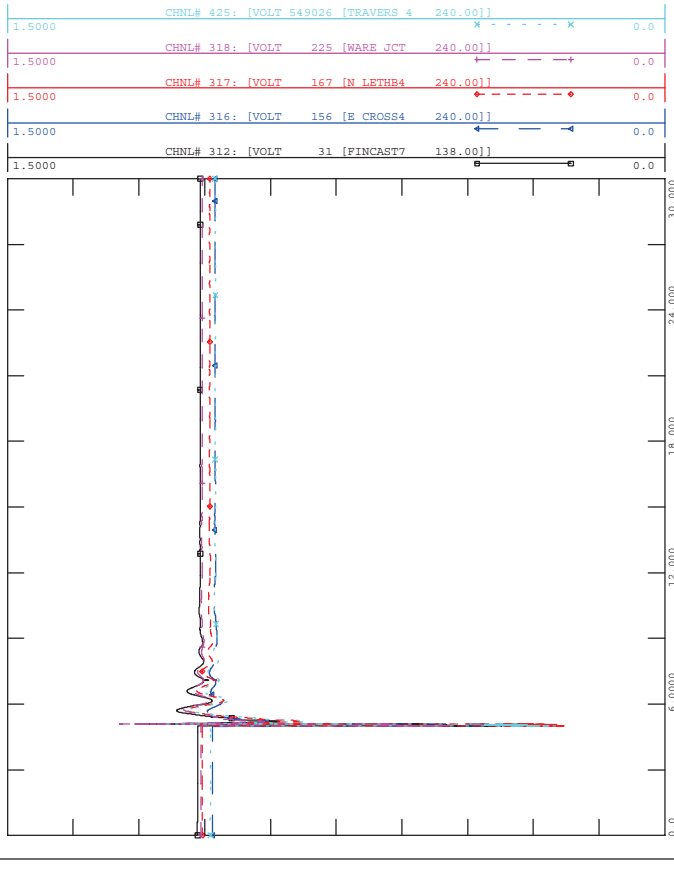
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

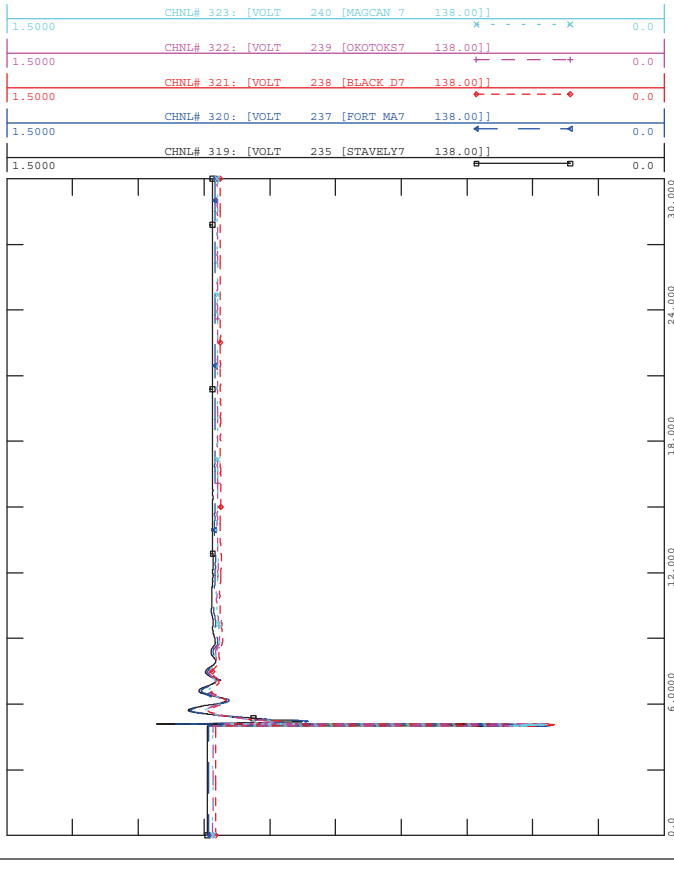
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

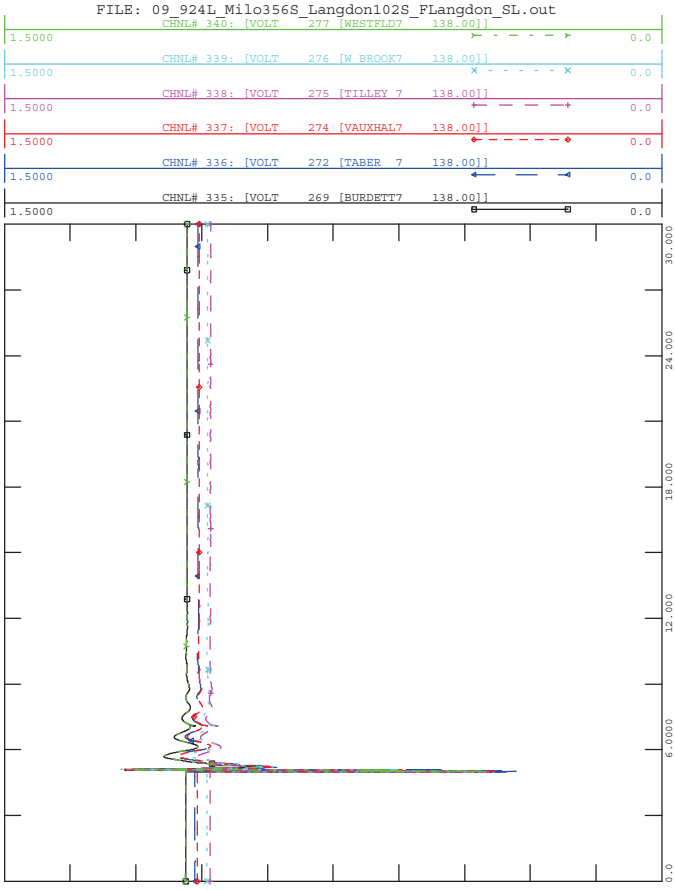
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

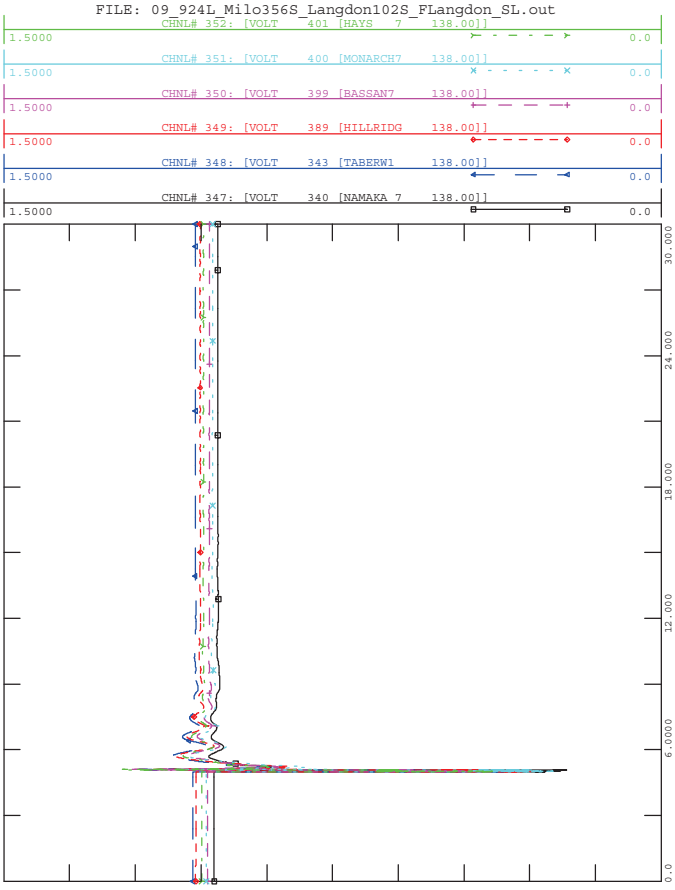
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

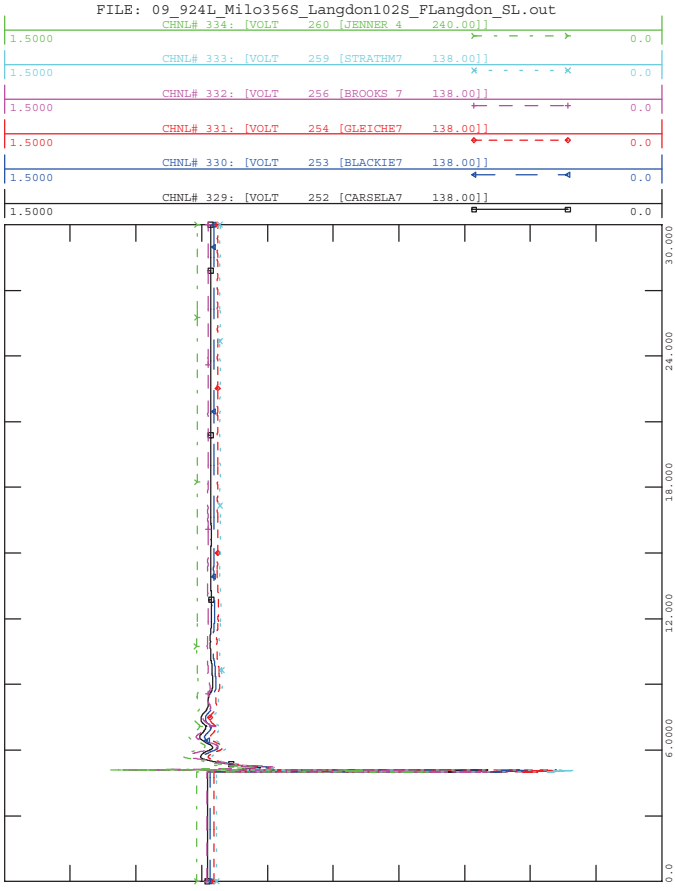
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

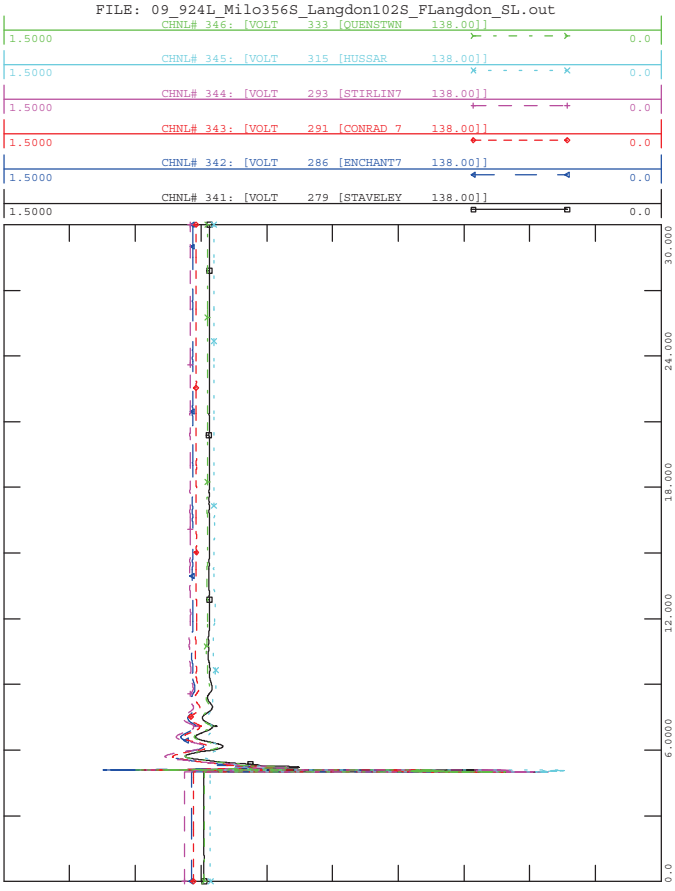
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

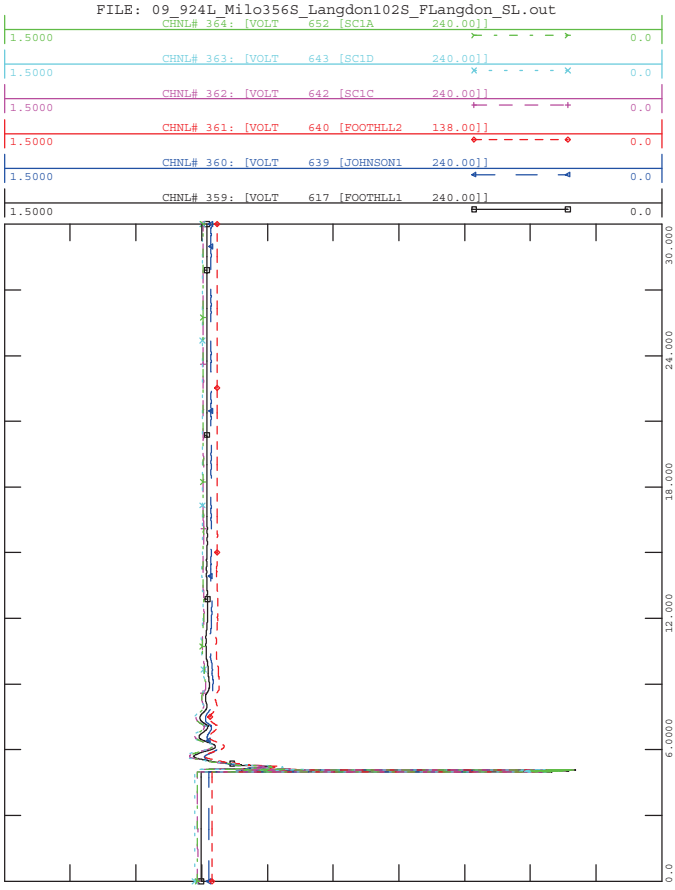
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

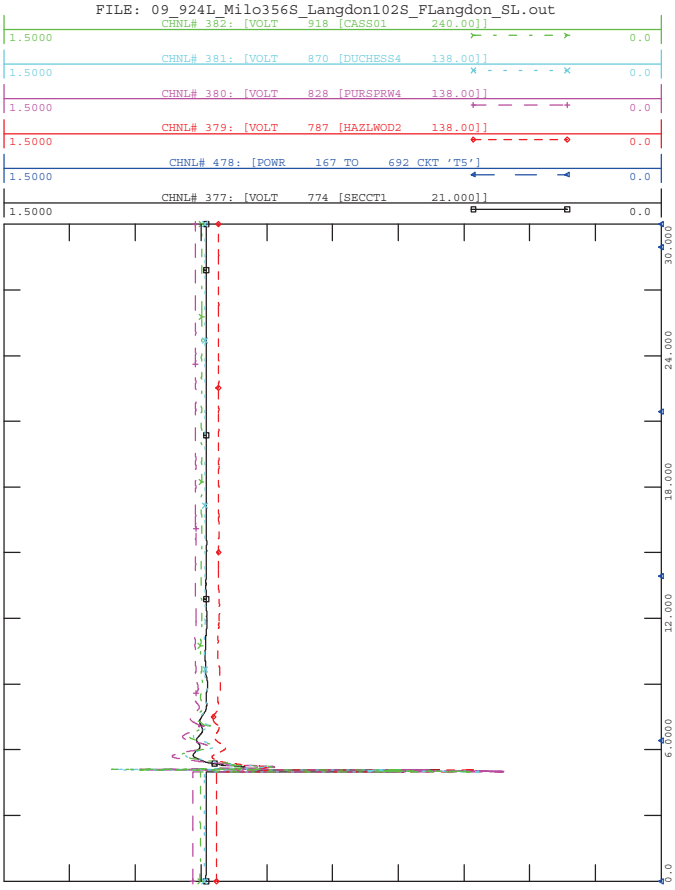
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

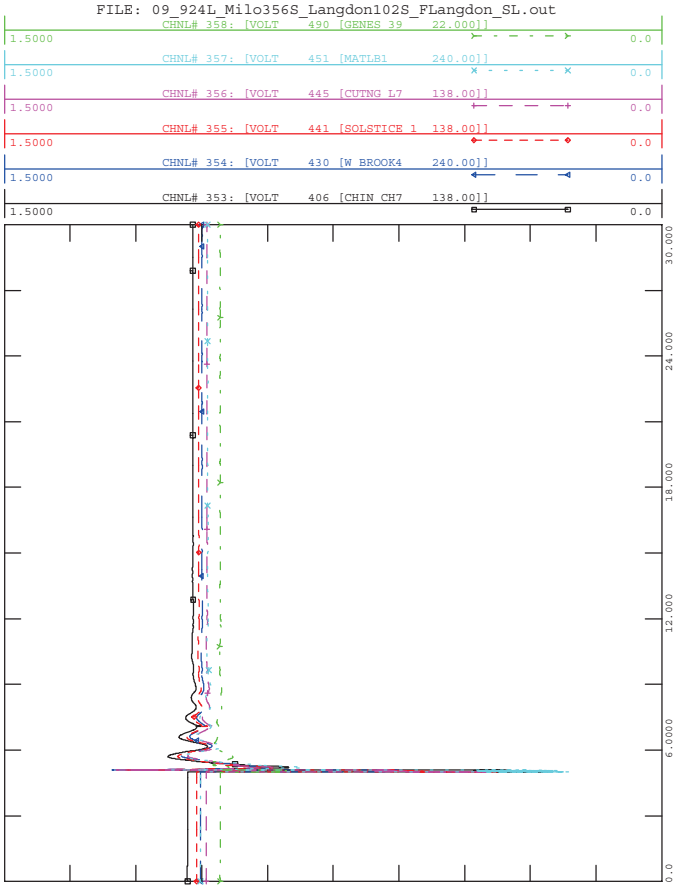
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

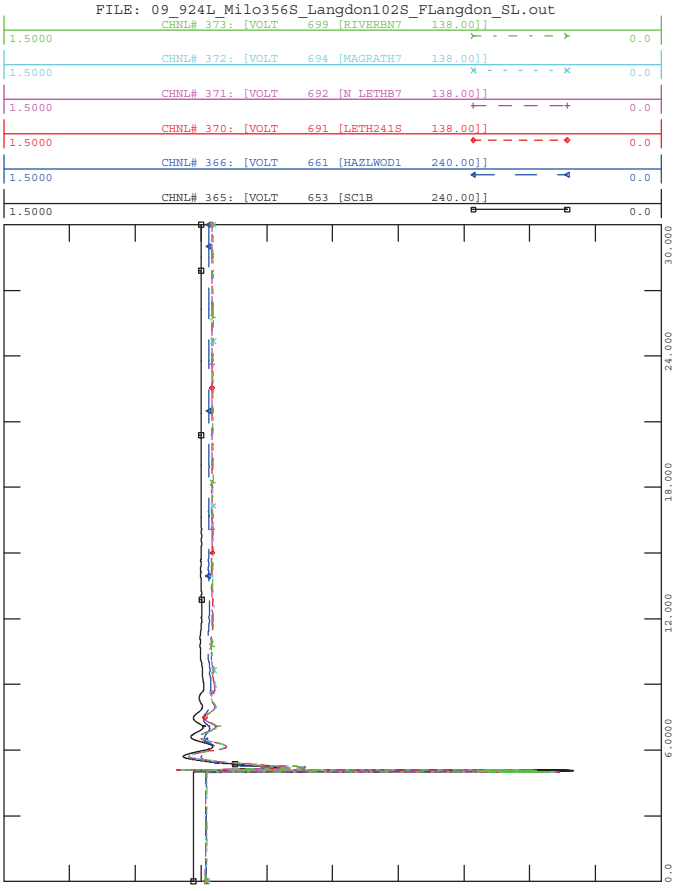
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

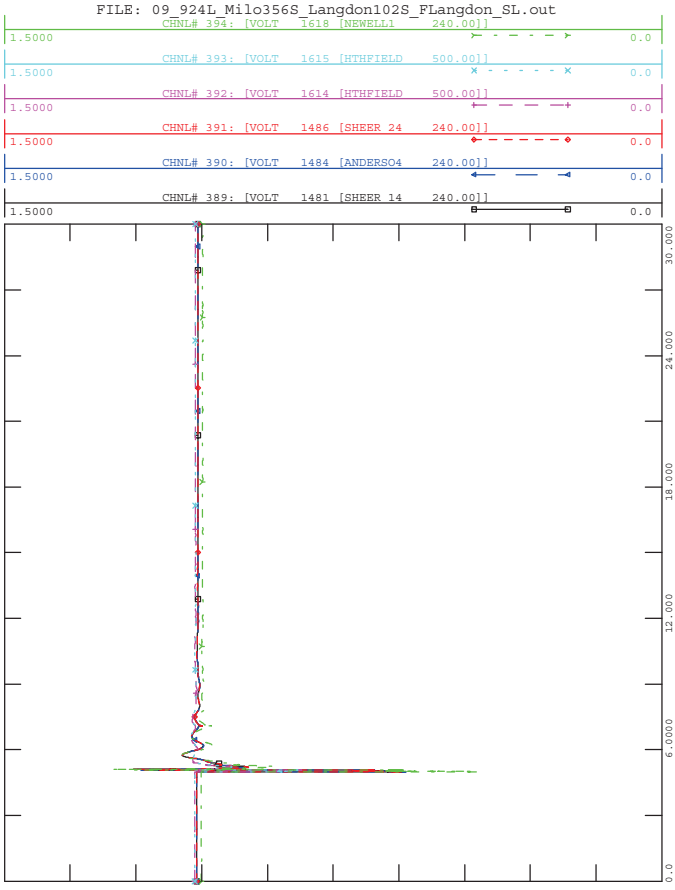
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MON, OCT 28 2024 20:19
BUS VOLTAGE (PU)

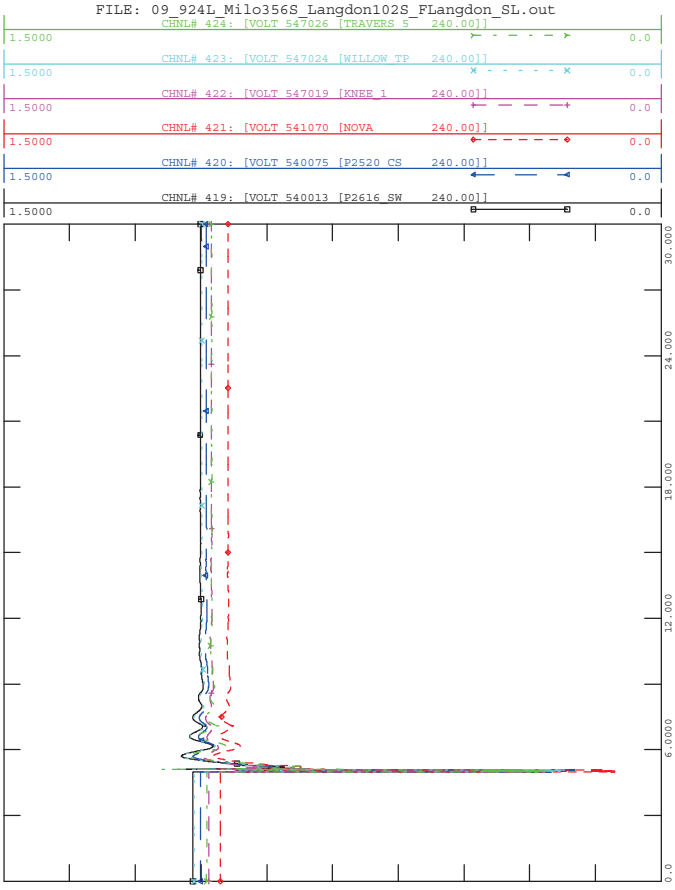
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out



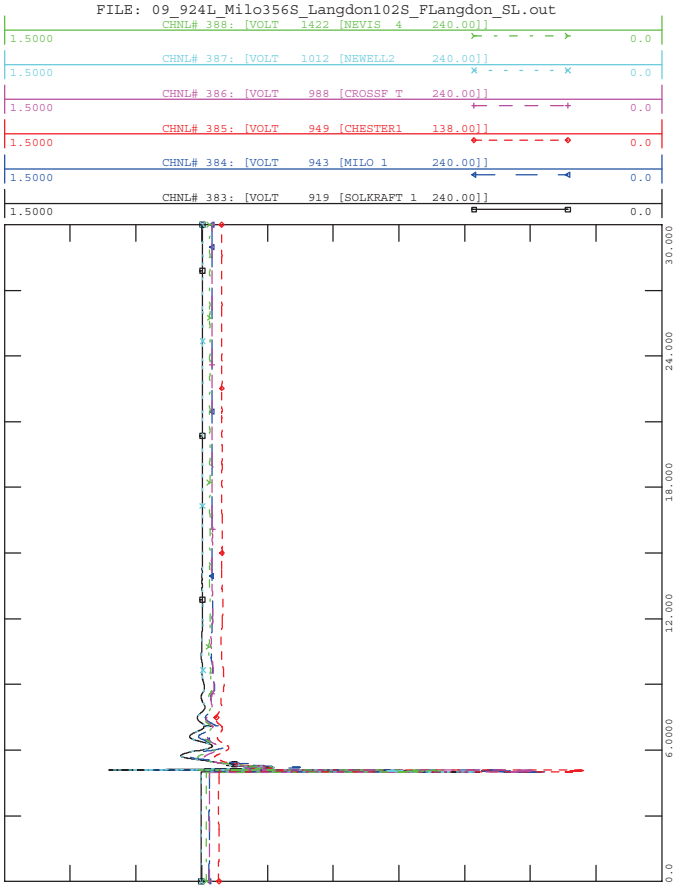
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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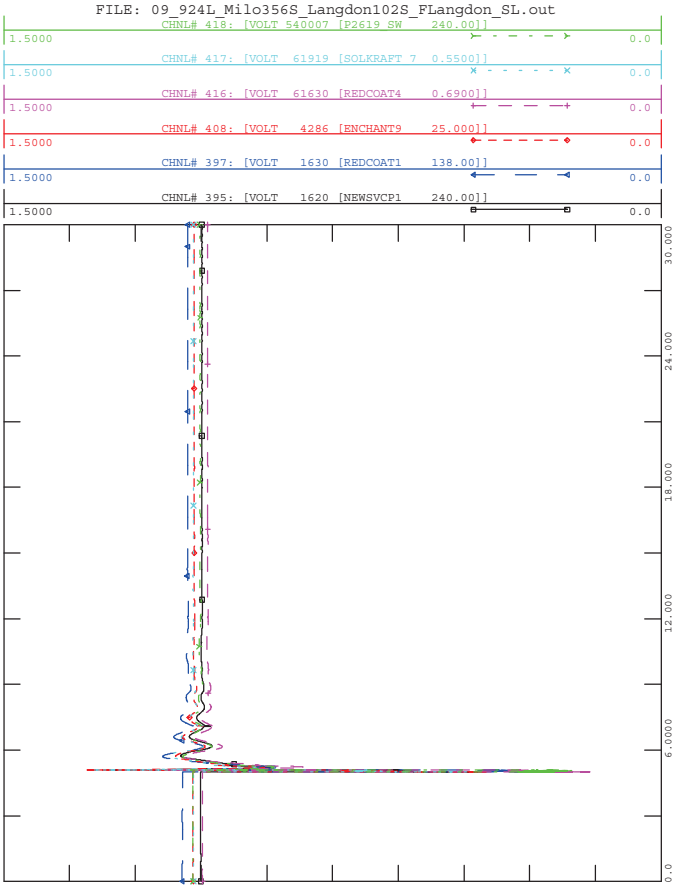
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out



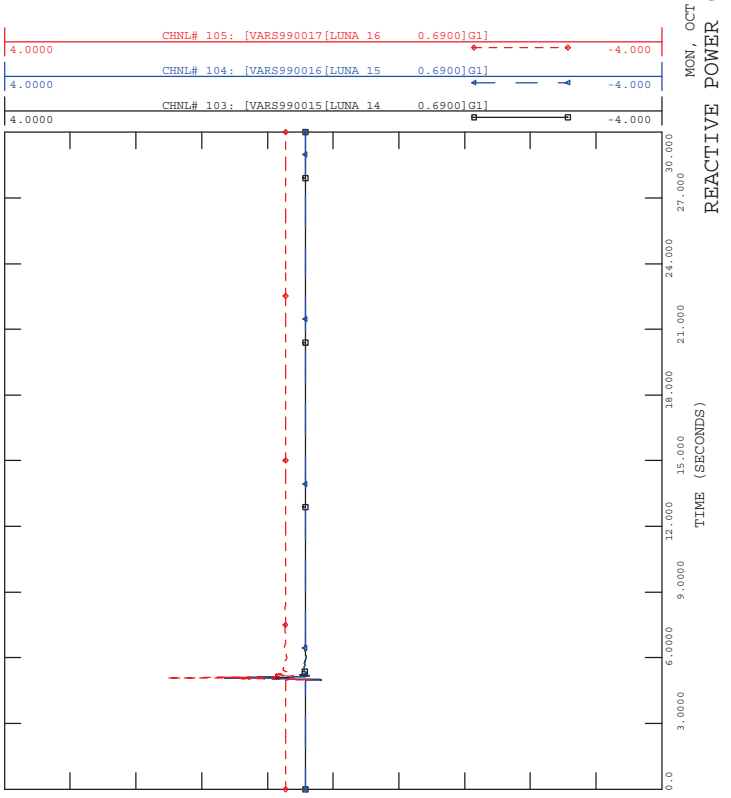
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

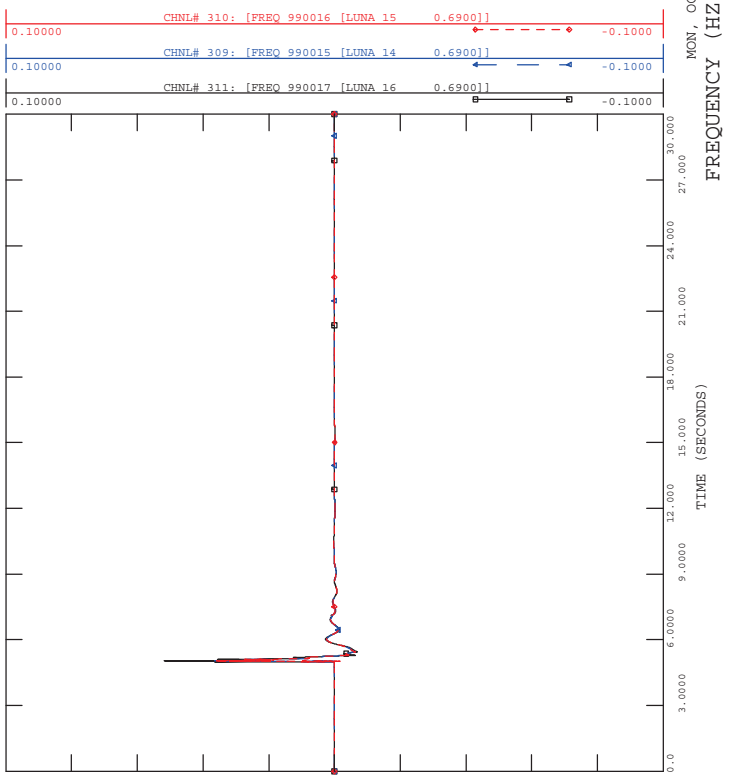
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MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

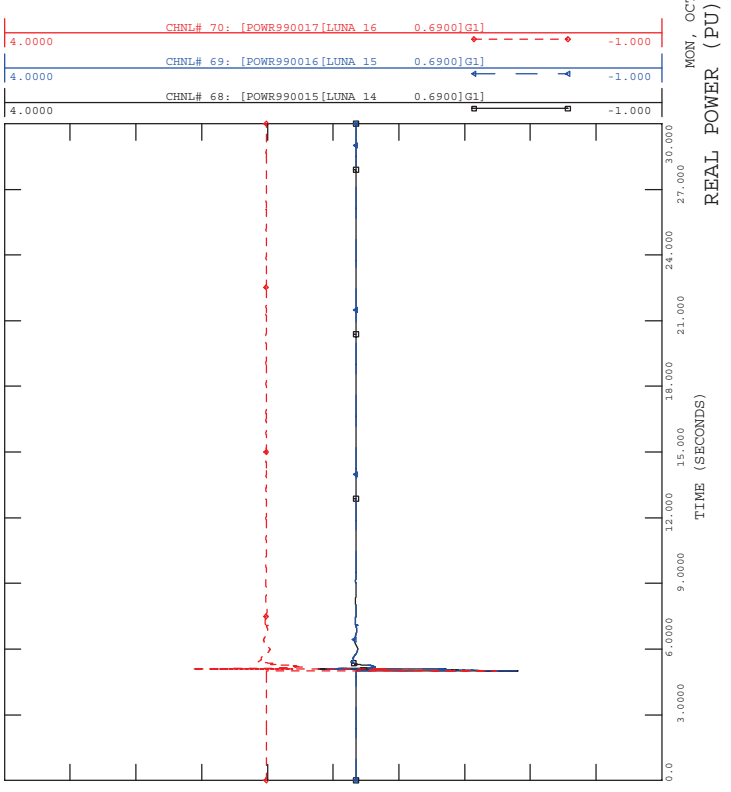
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MON, OCT 28 2024 20:19 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

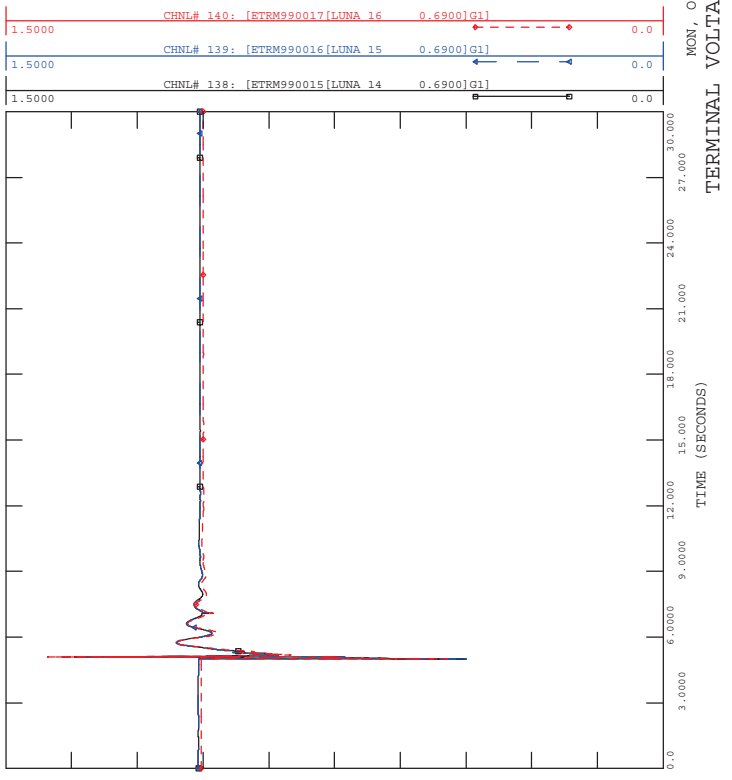
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MON, OCT 28 2024 20:19 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

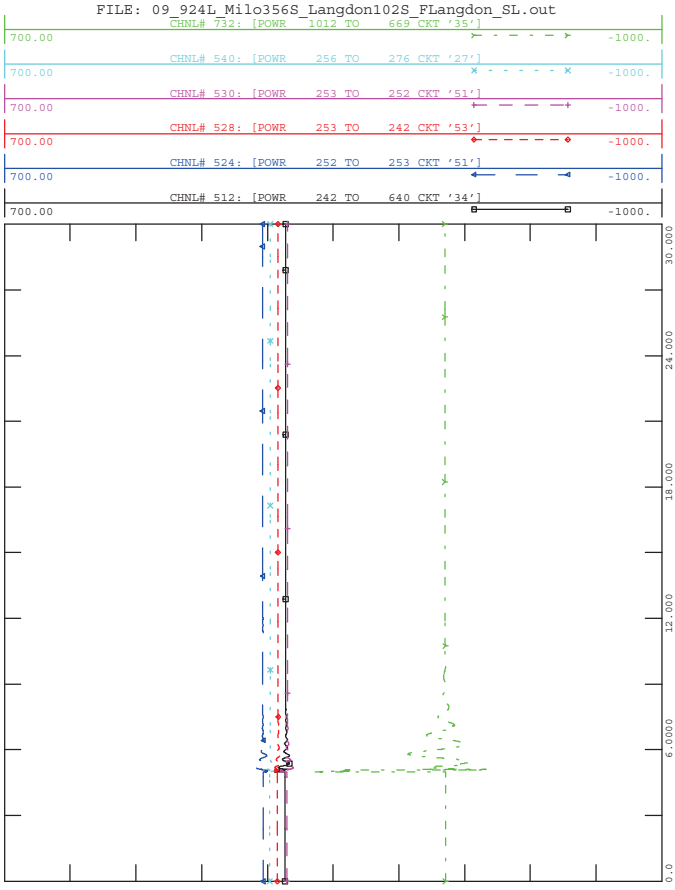
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MON, OCT 28 2024 20:19 TERMINAL VOLTAGE (PU) - P

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

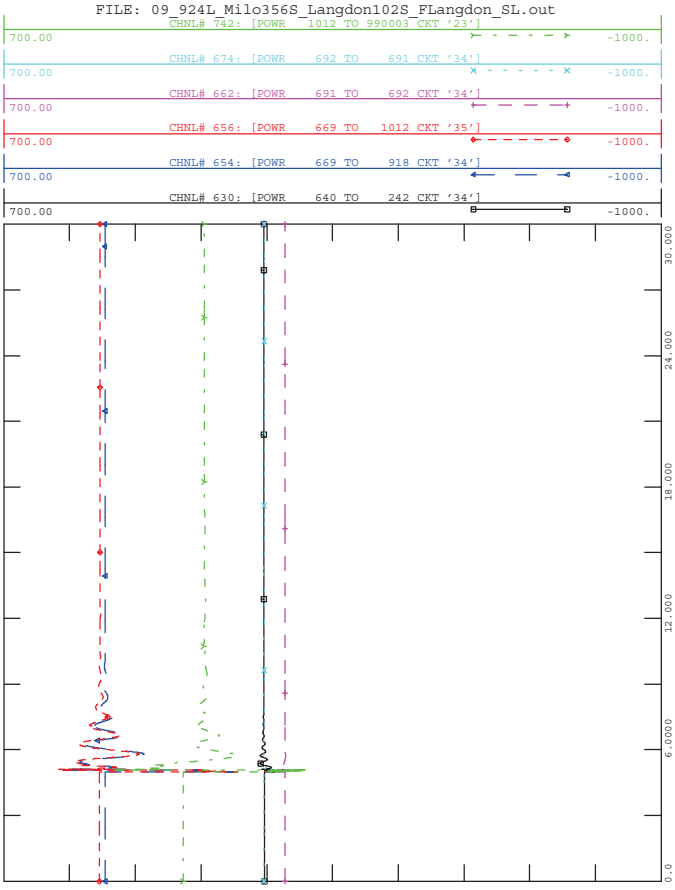
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out



MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

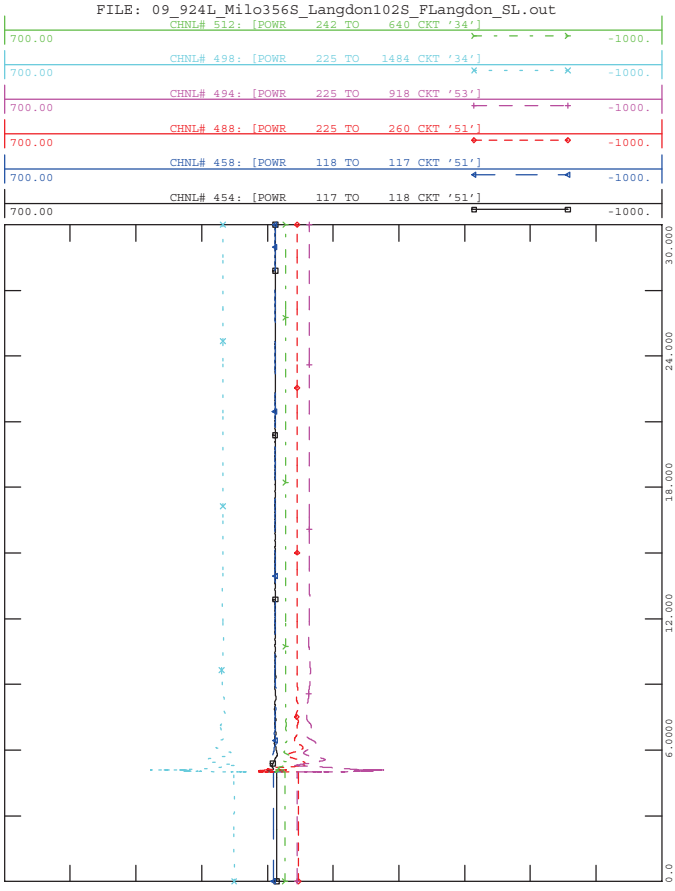
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out



MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

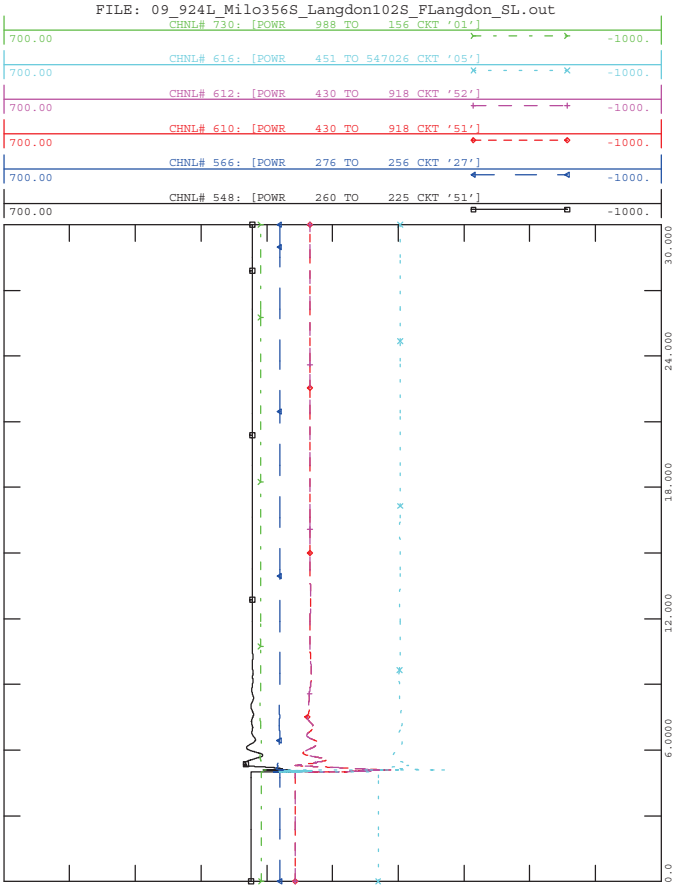
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out



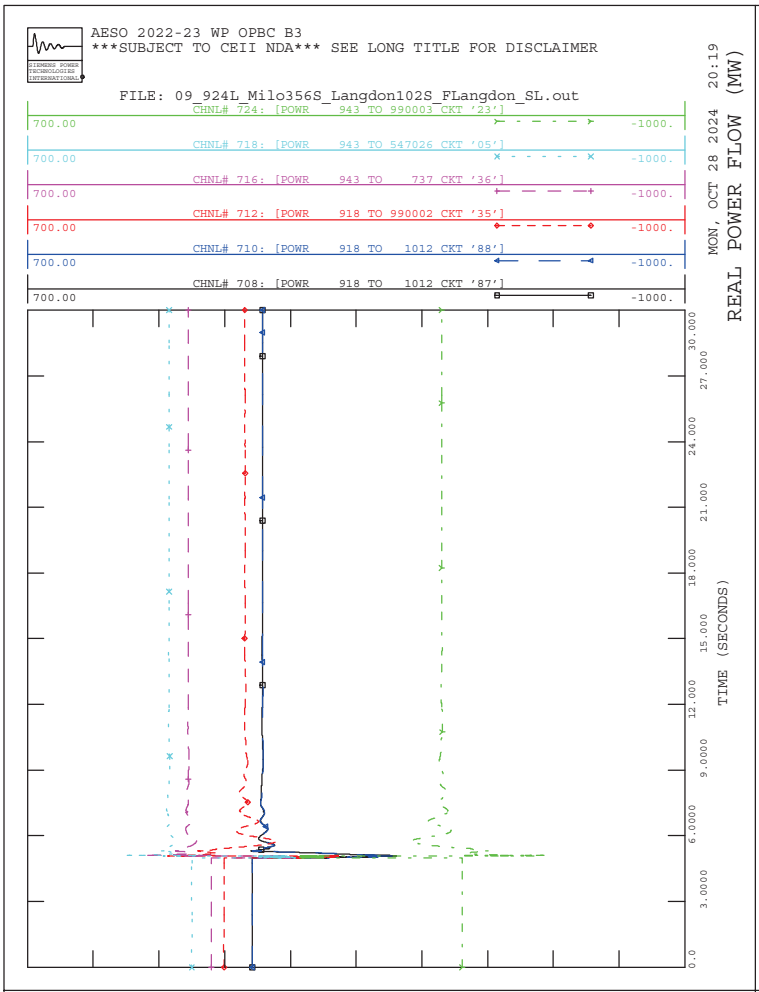
MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)

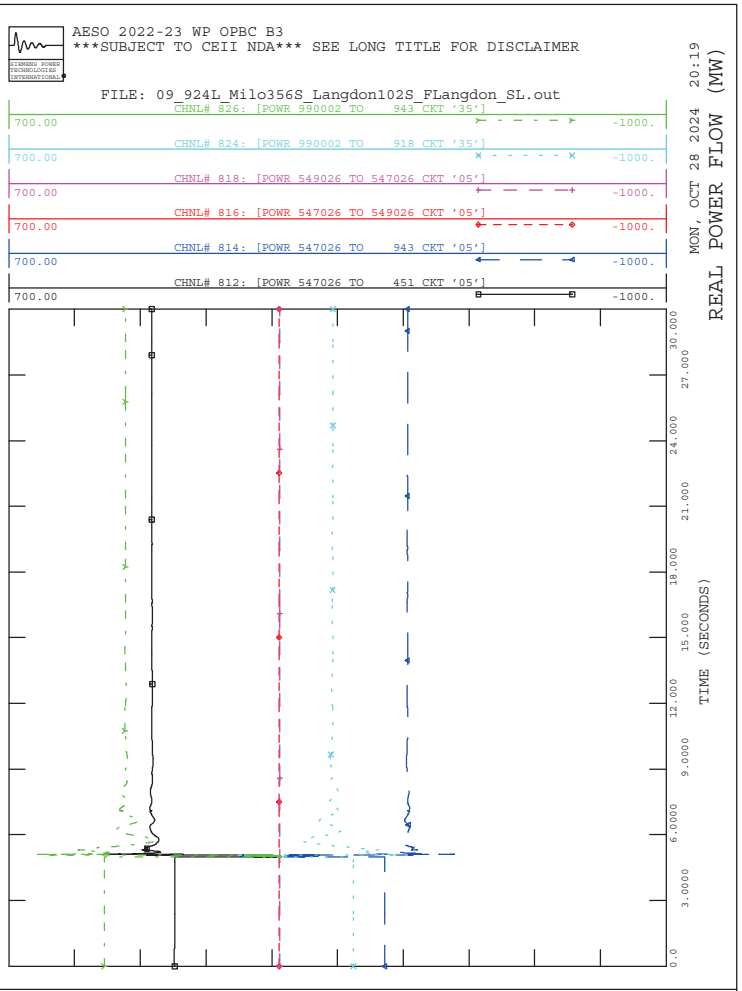
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

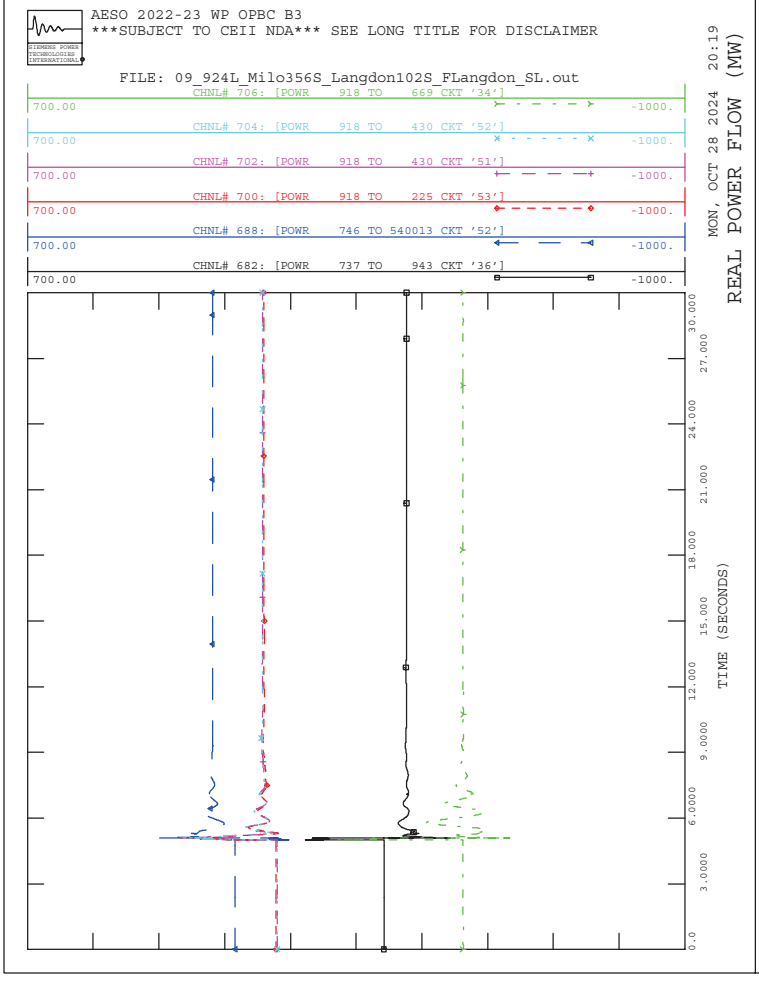
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out

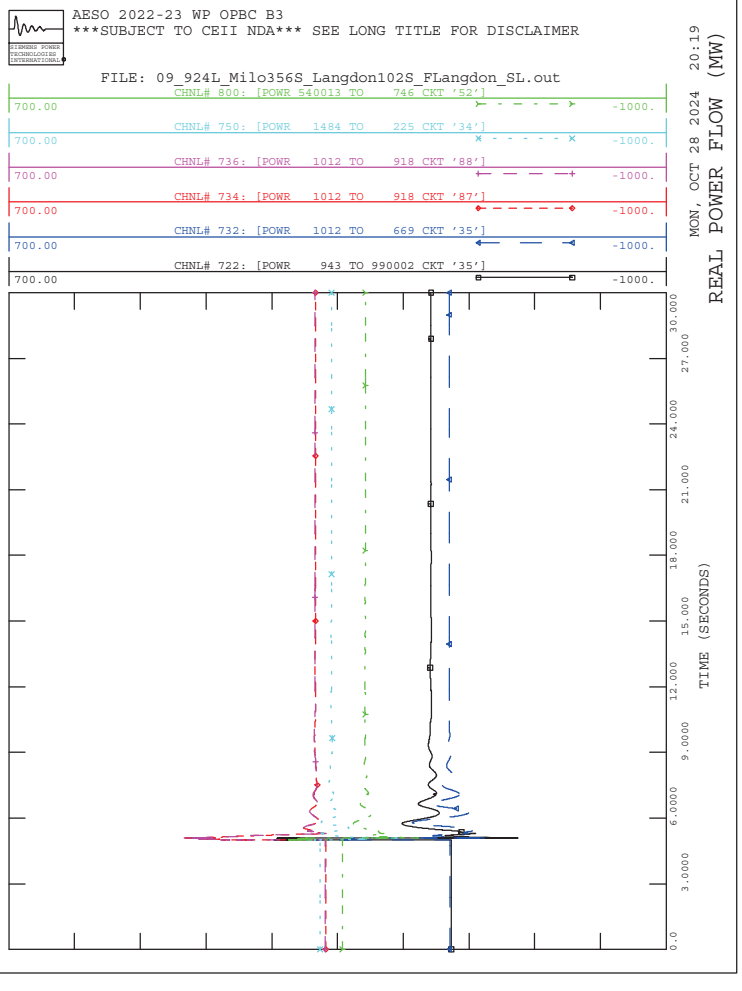


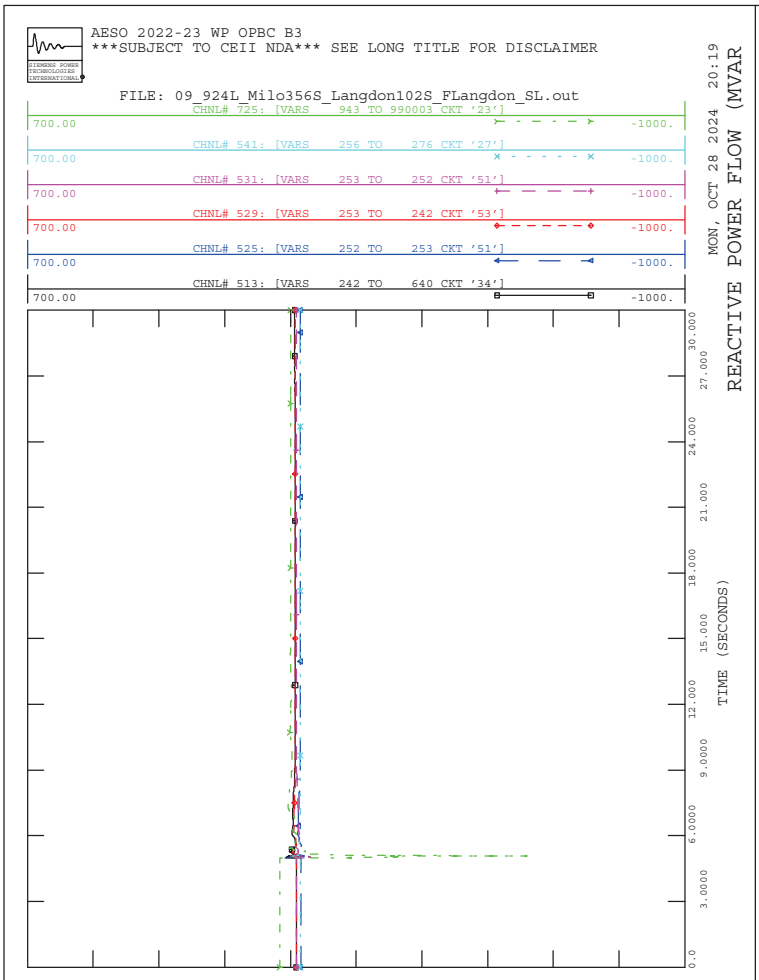
MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)

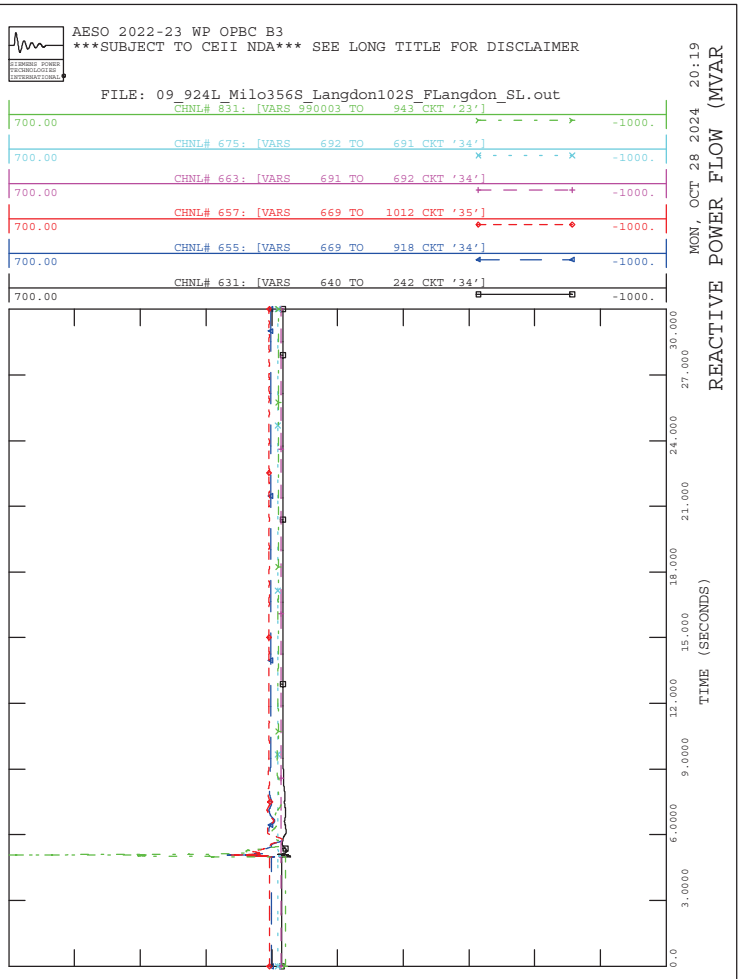

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

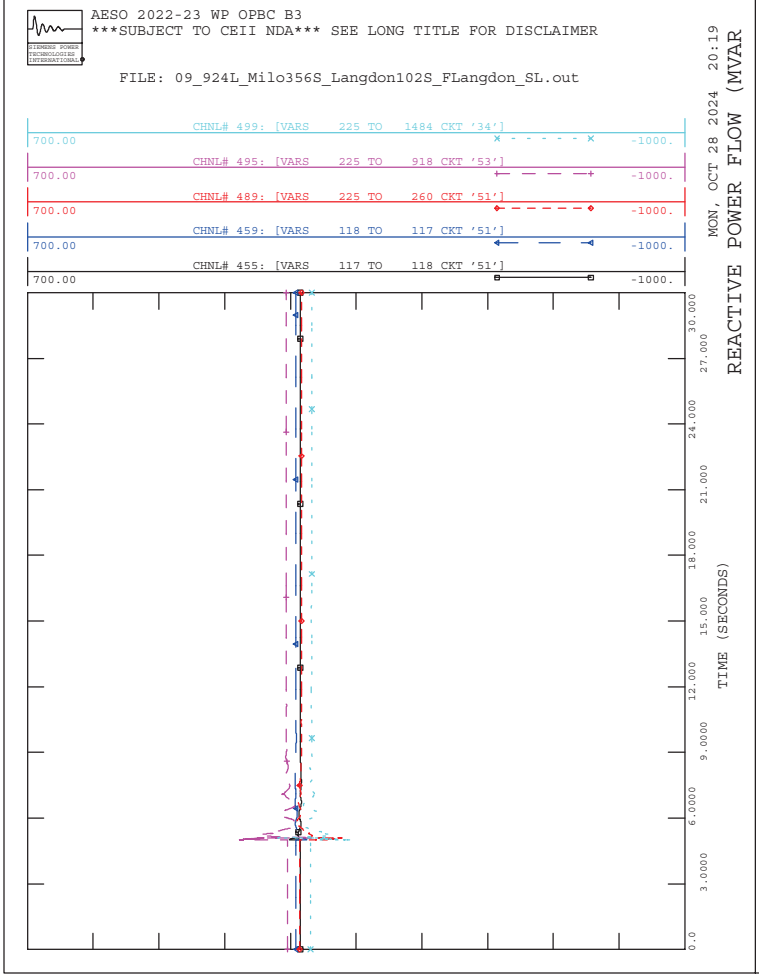

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

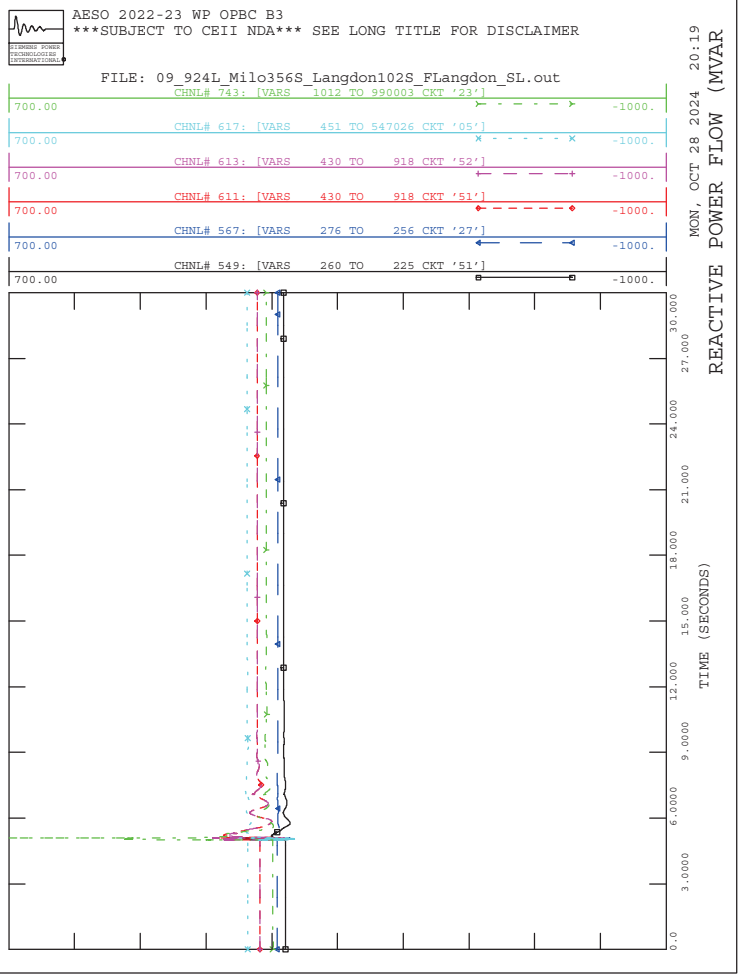

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

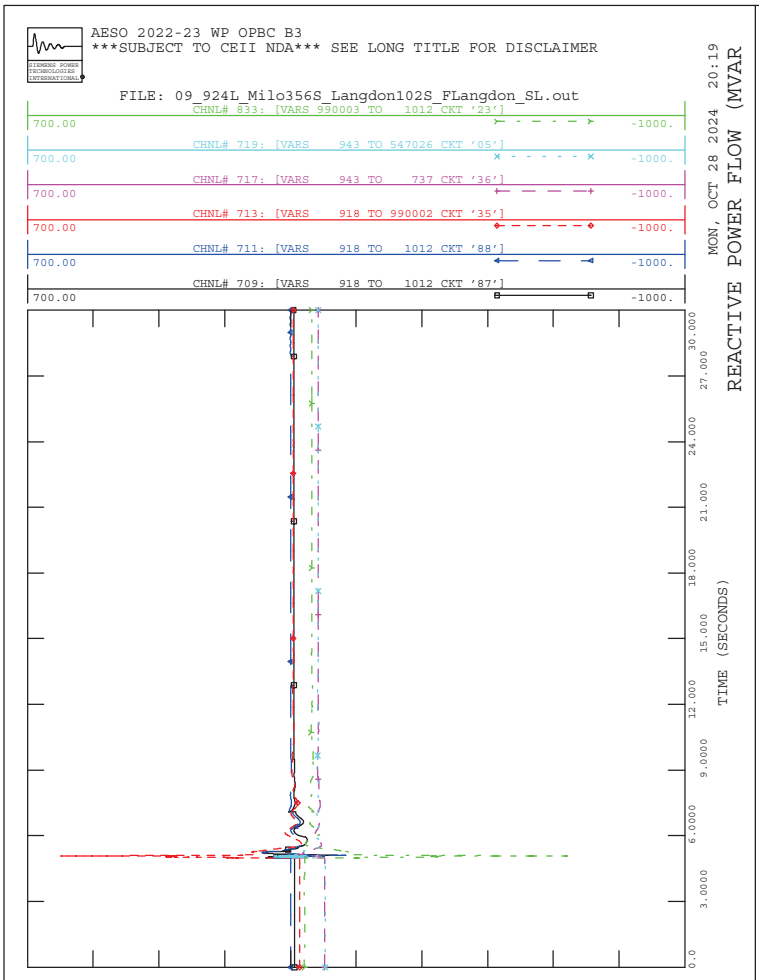

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:19
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

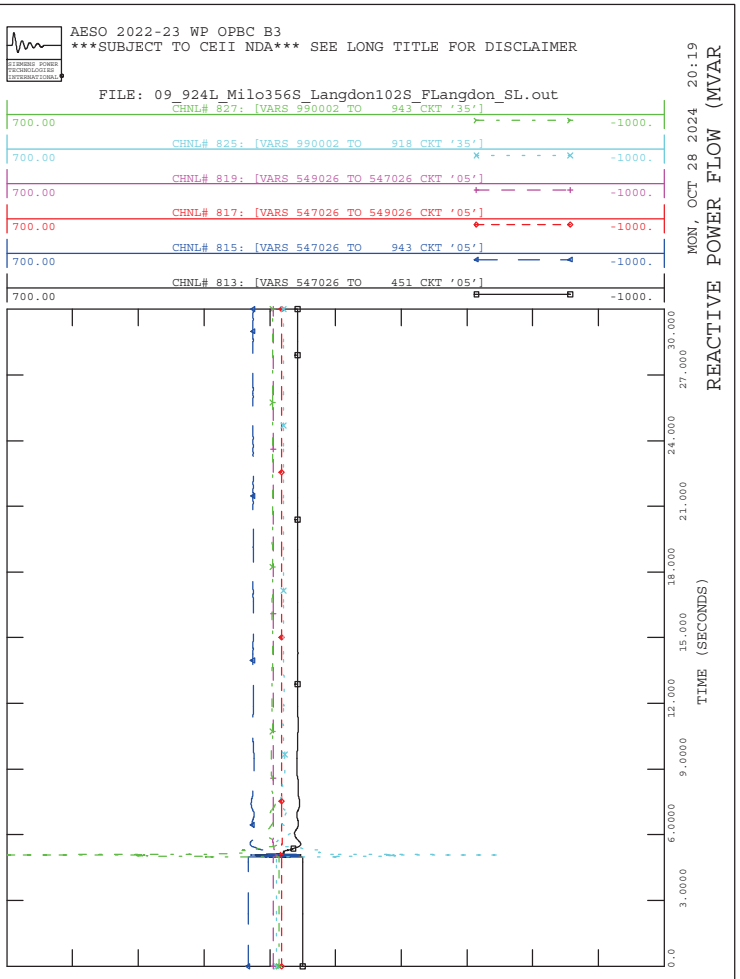

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:19

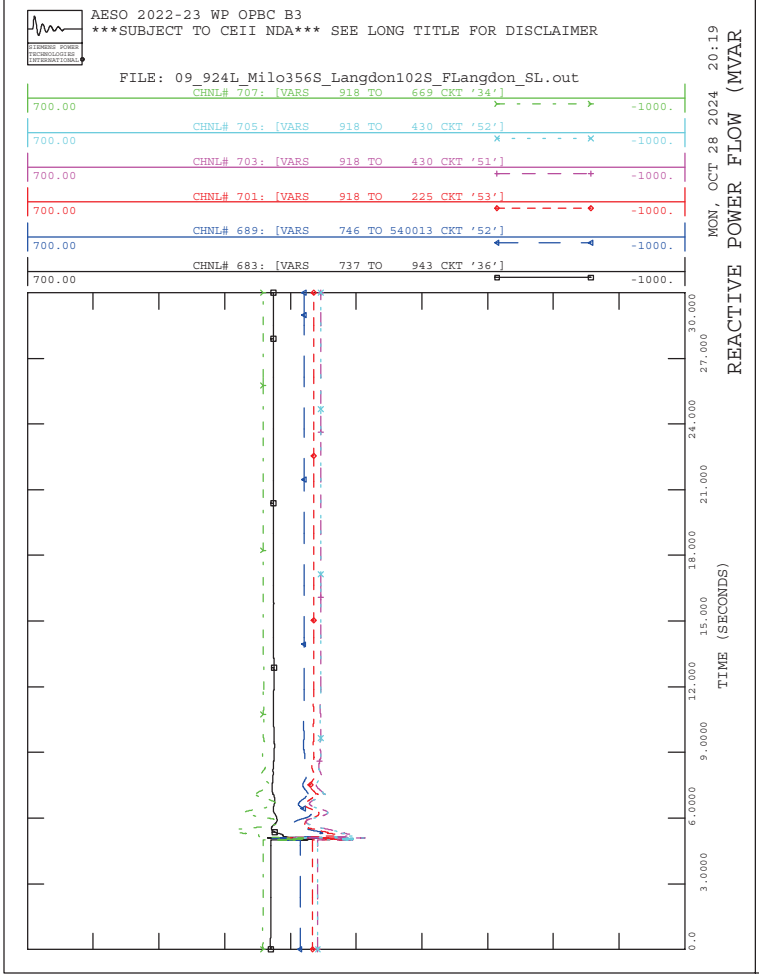

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:19

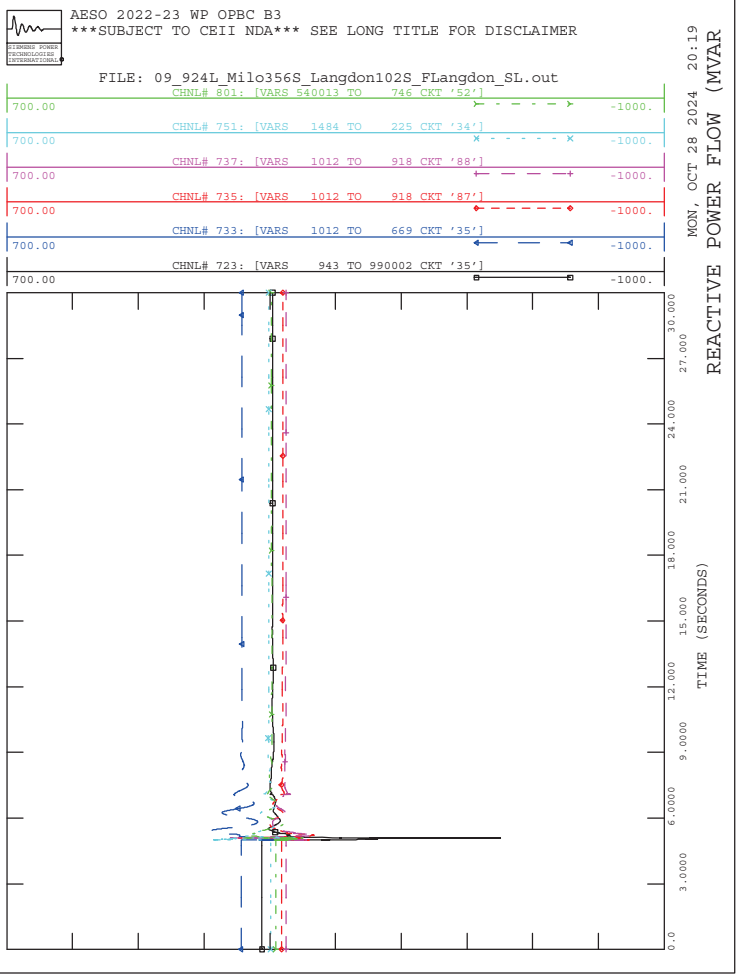

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:19


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:19


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:19
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:19
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

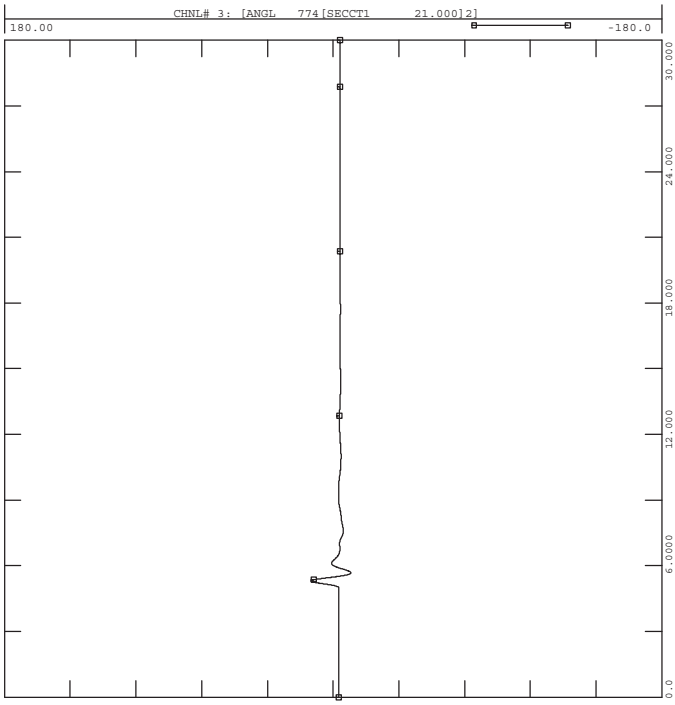

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:19
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:19
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

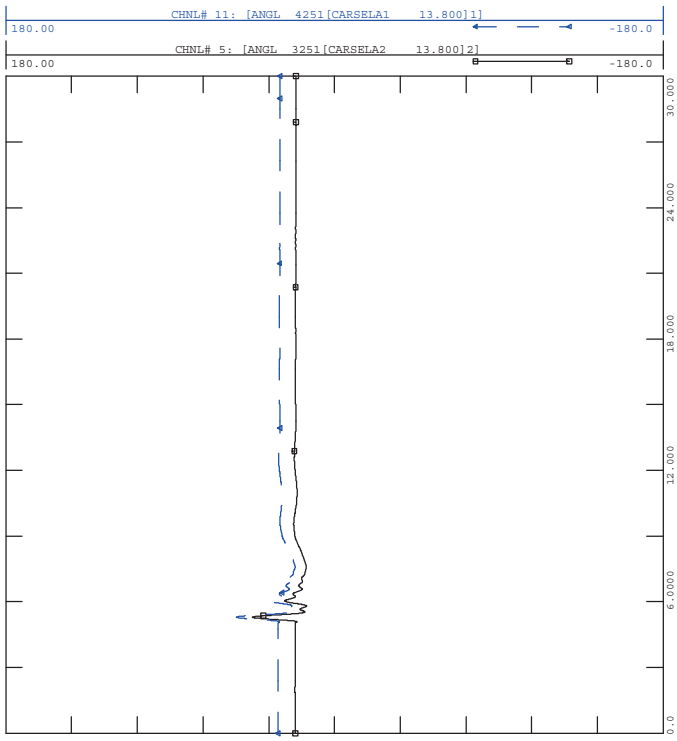
MON, OCT 28 2024 20:19



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

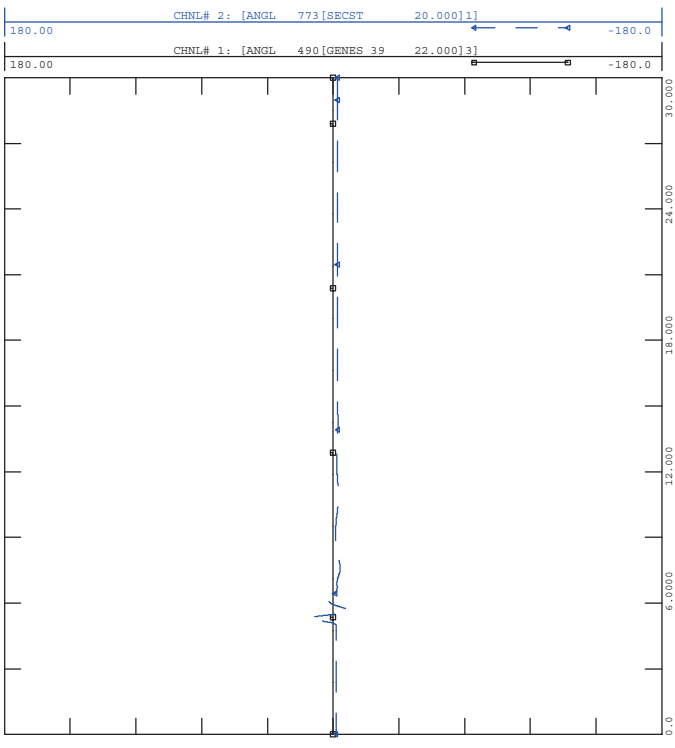
MON, OCT 28 2024 20:19



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

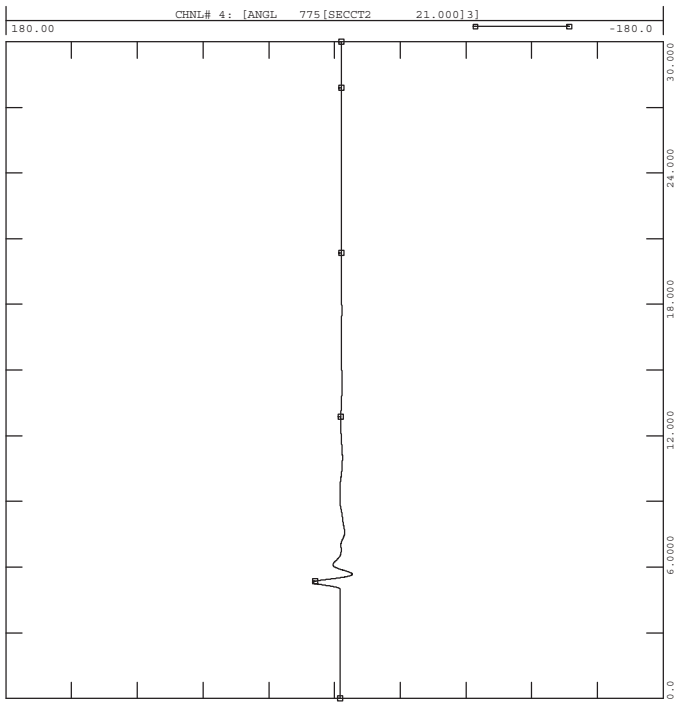
MON, OCT 28 2024 20:19

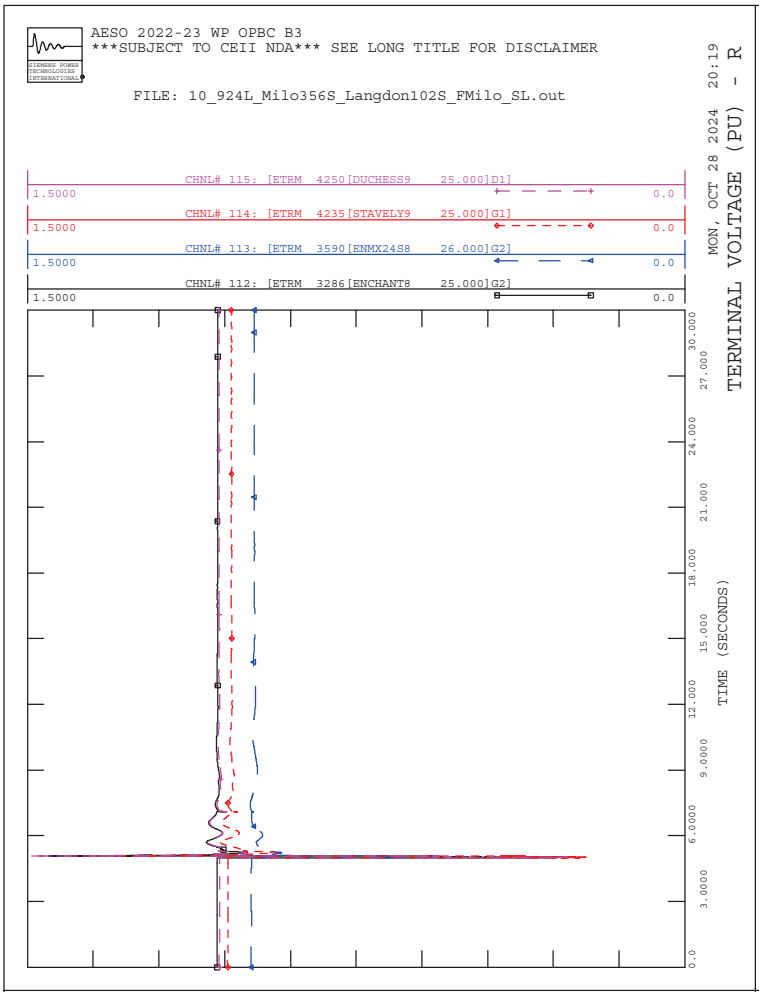


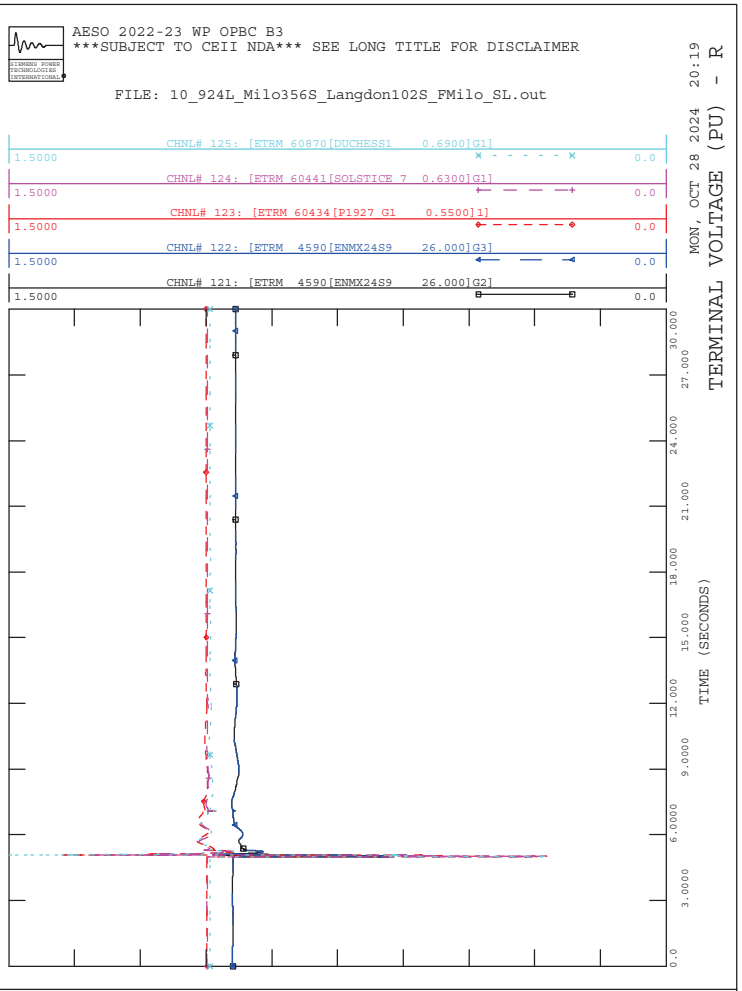
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

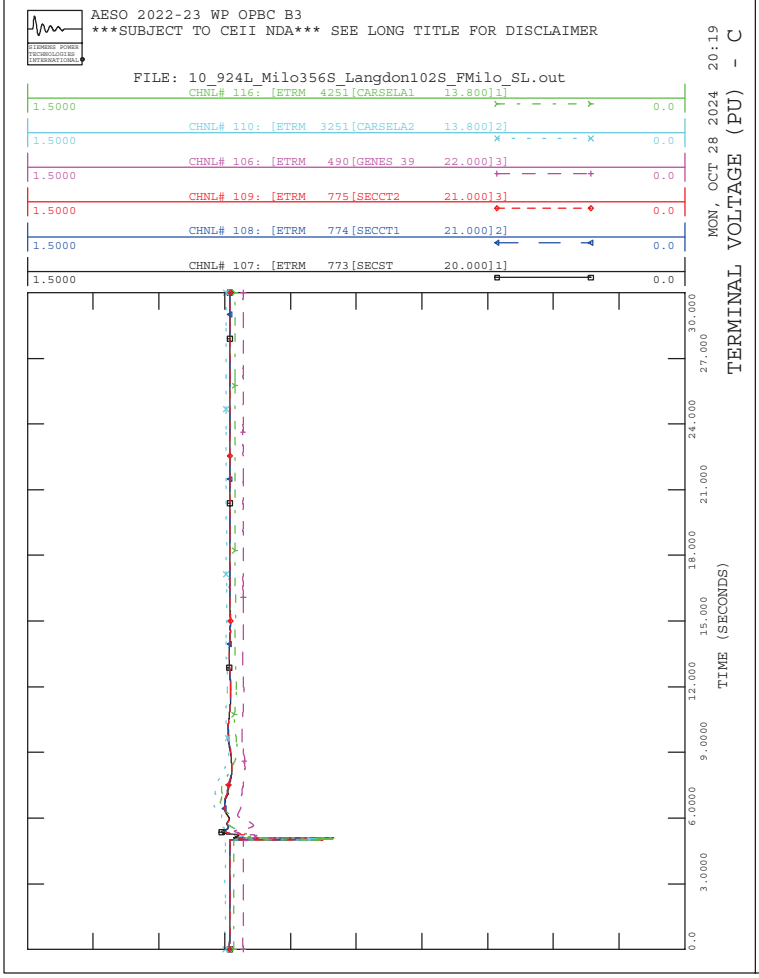
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

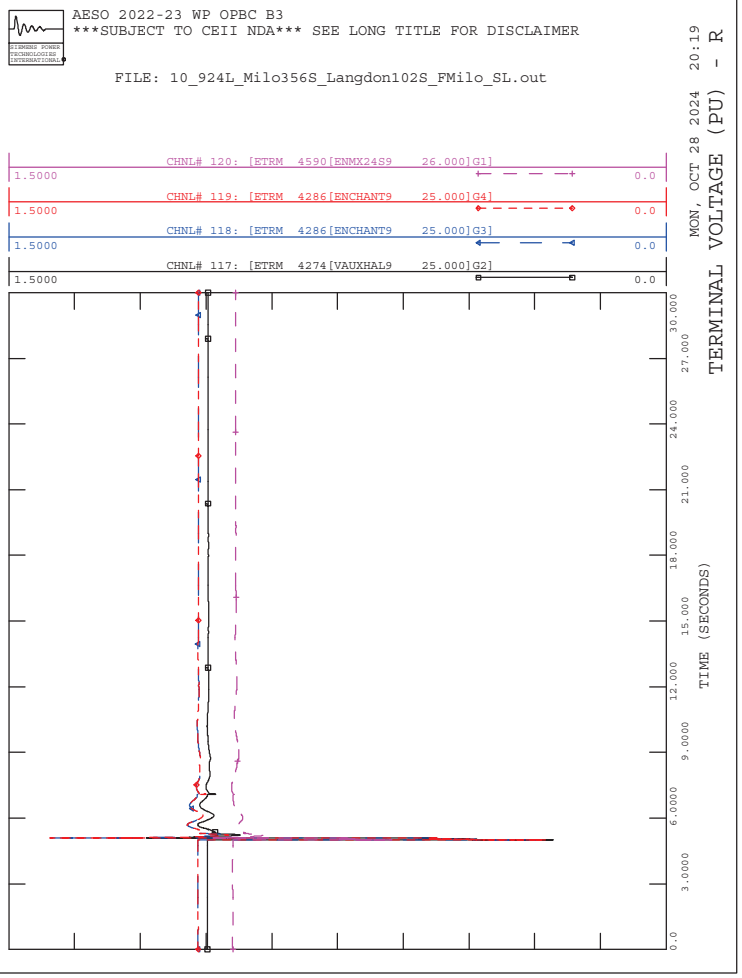
MON, OCT 28 2024 20:19




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:19 - R
TERMINAL VOLTAGE (PU)

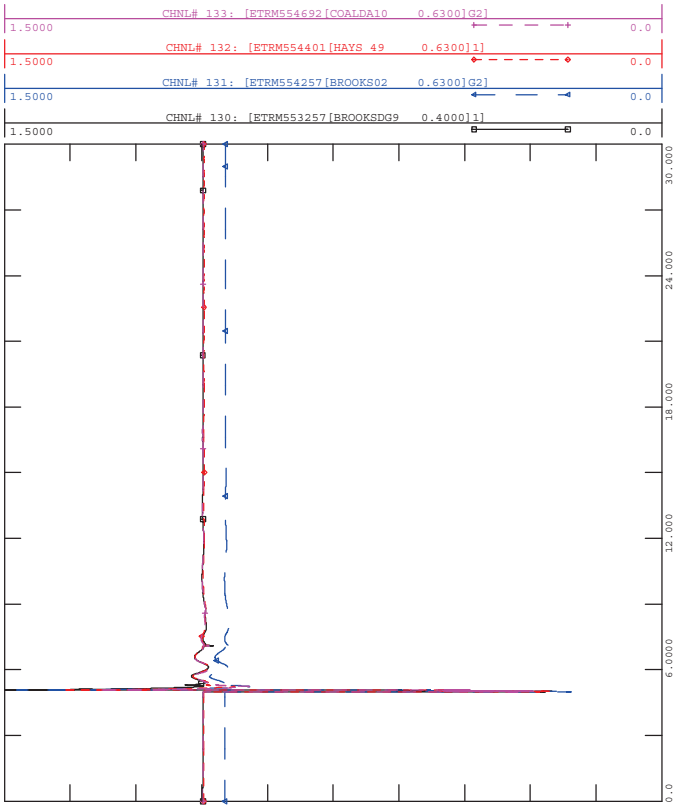

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:19 - R
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:19 - C
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:19 - R
TERMINAL VOLTAGE (PU)

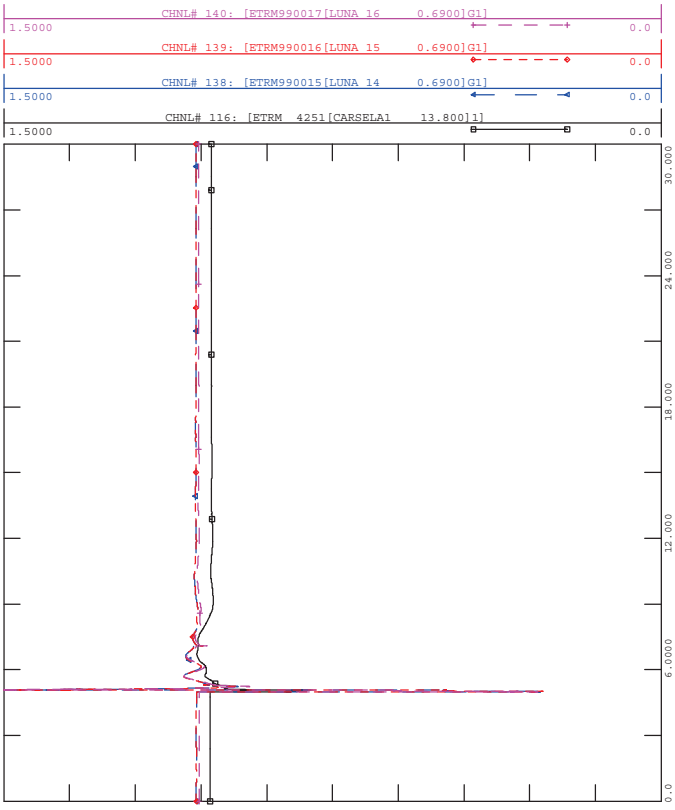
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



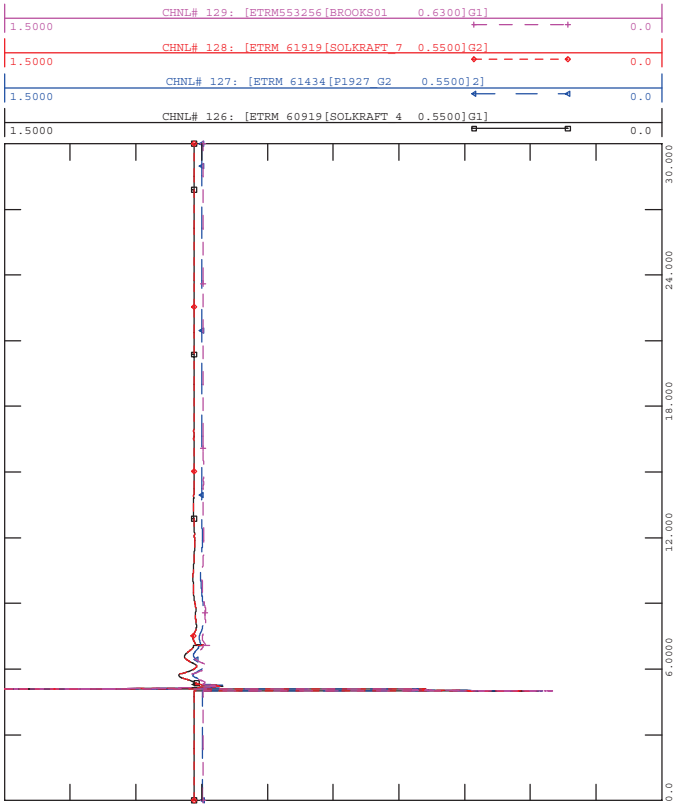
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



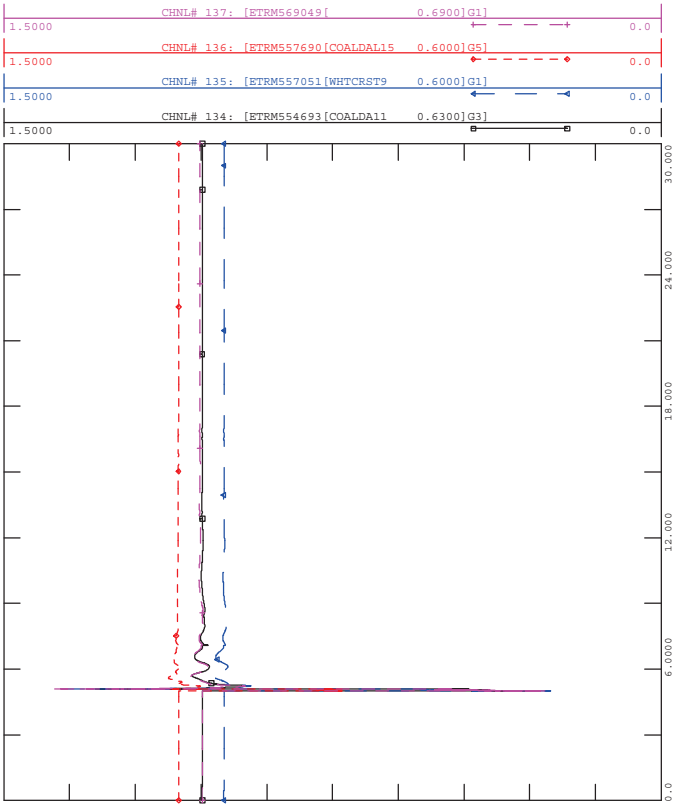
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

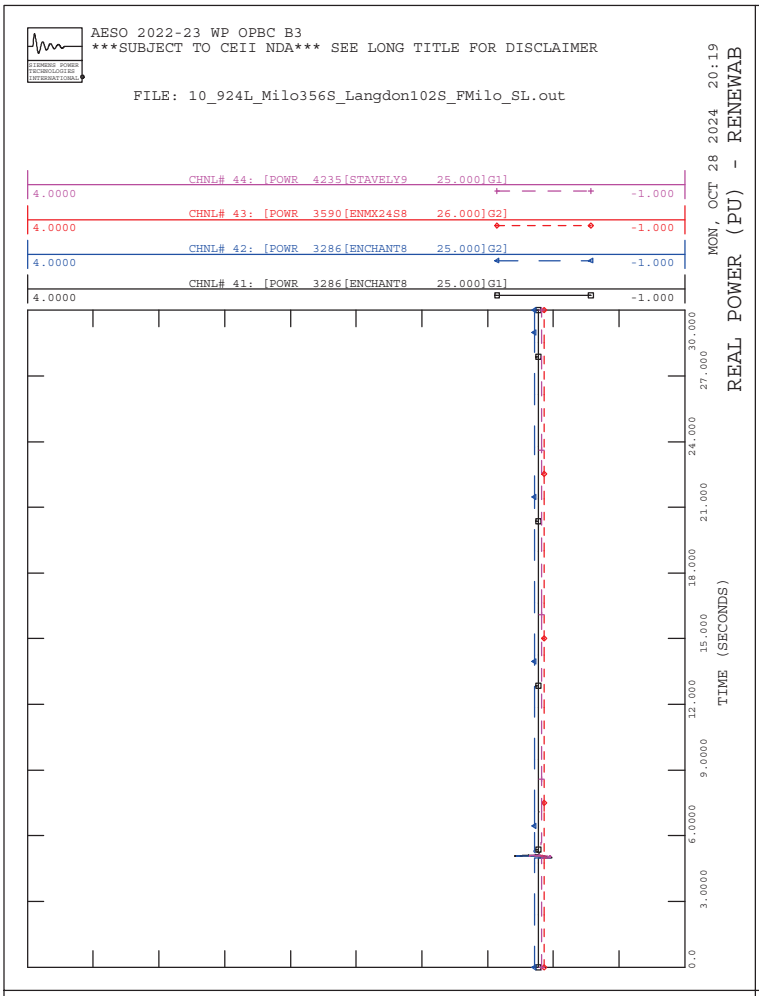
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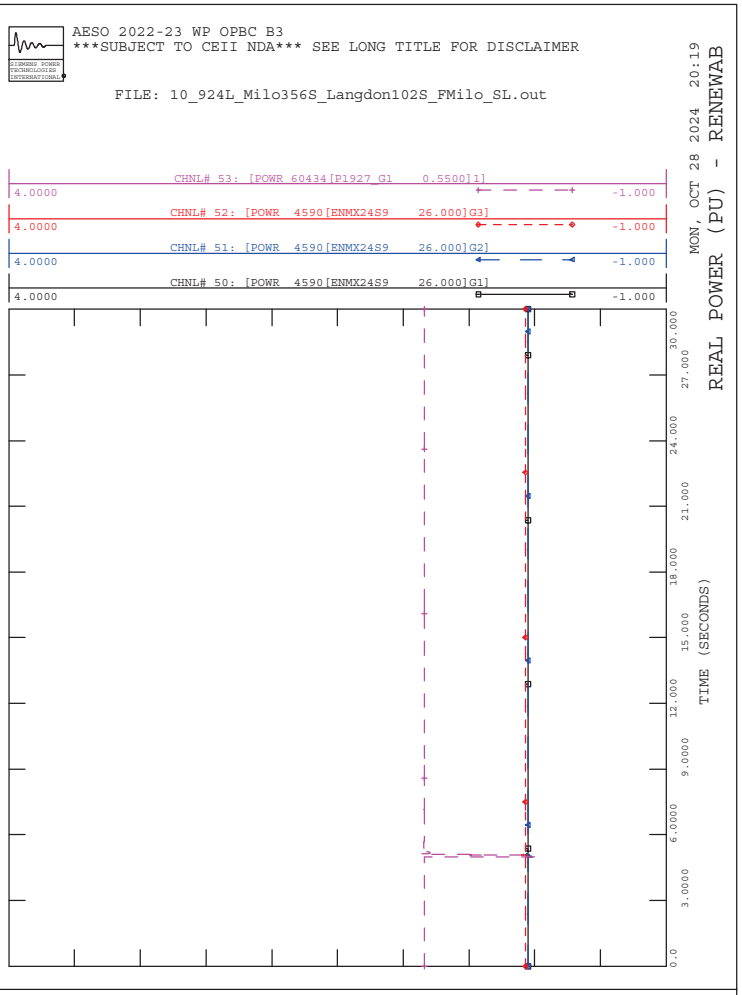


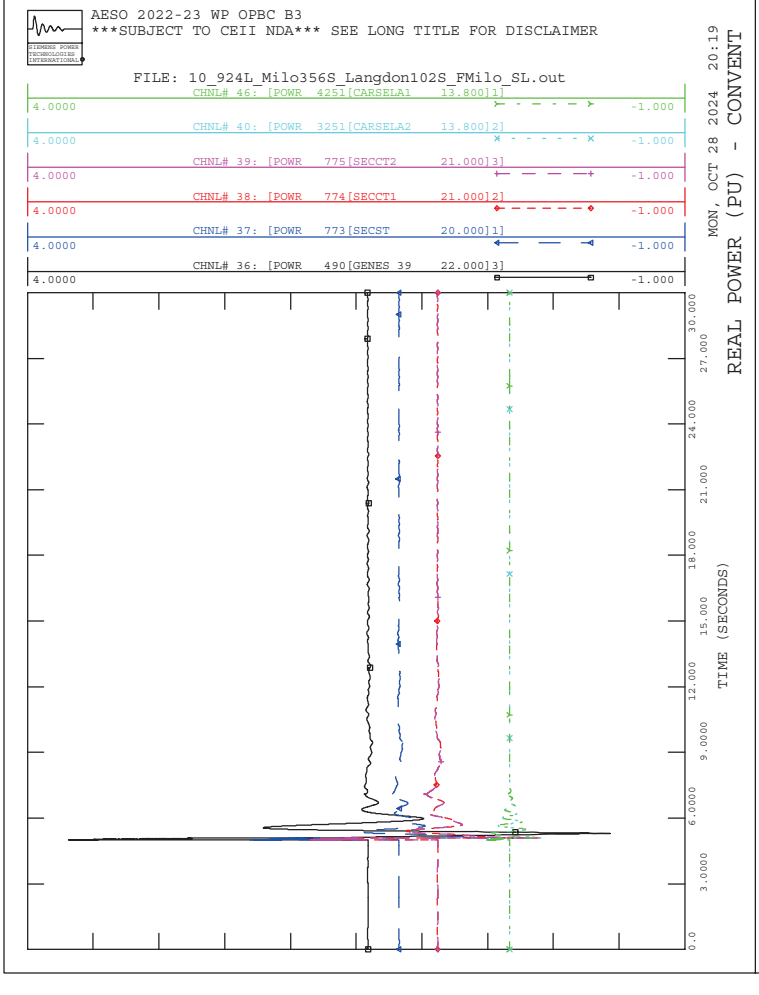
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

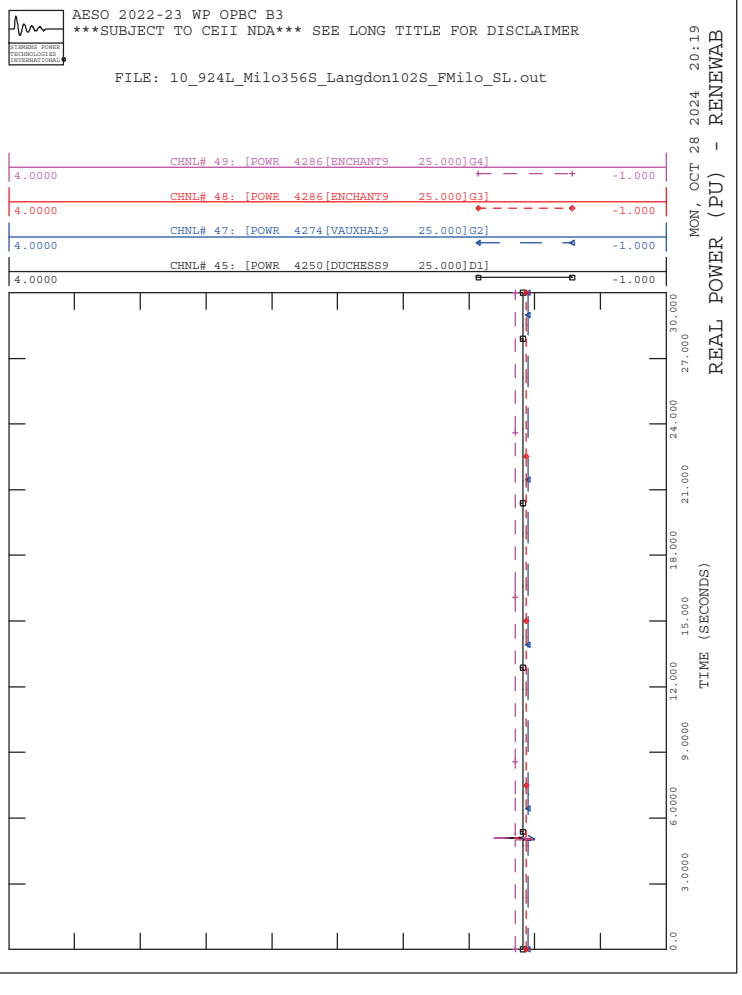
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19
TIME (SECONDS)
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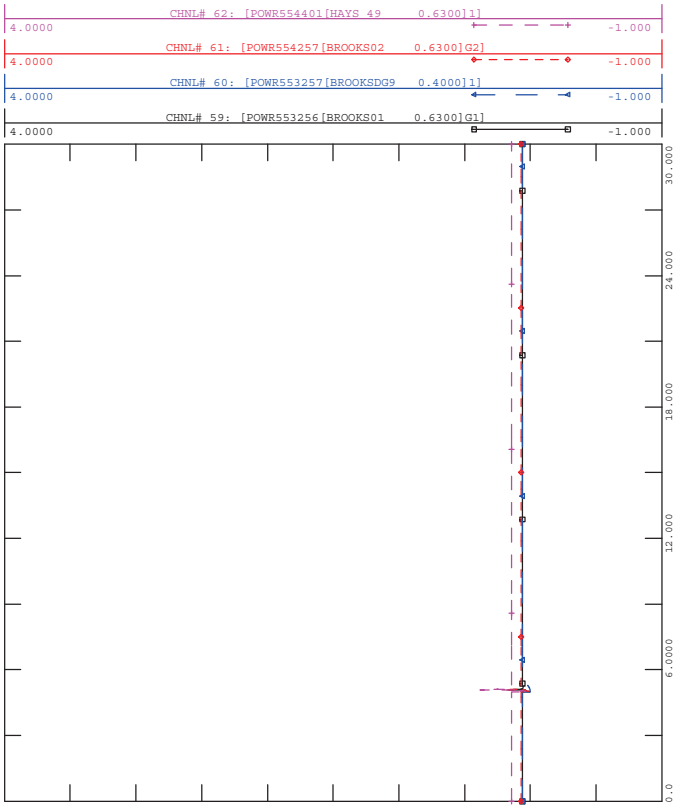

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:19
TIME (SECONDS)
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6.0000
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12.000
15.000
18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:19
TIME (SECONDS)
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6.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

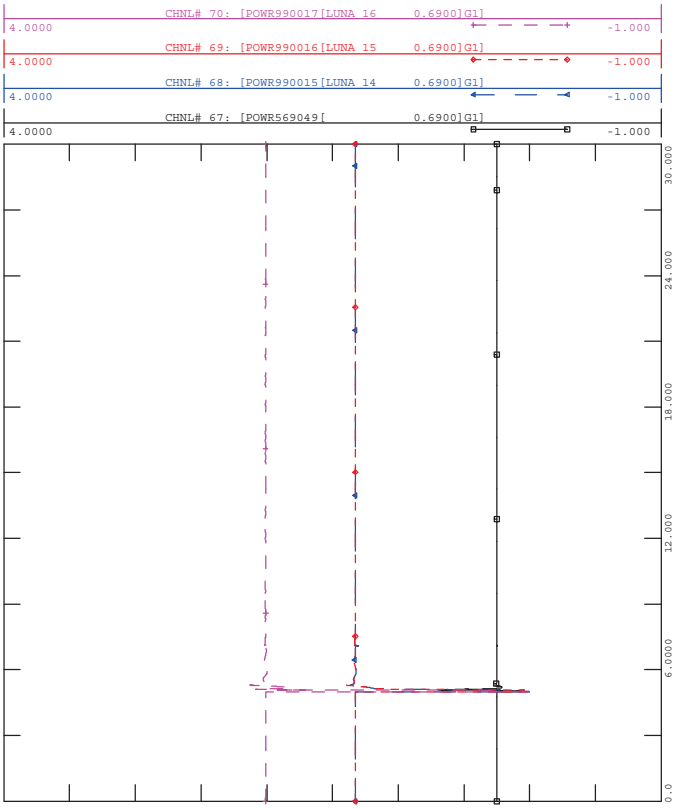
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:19 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

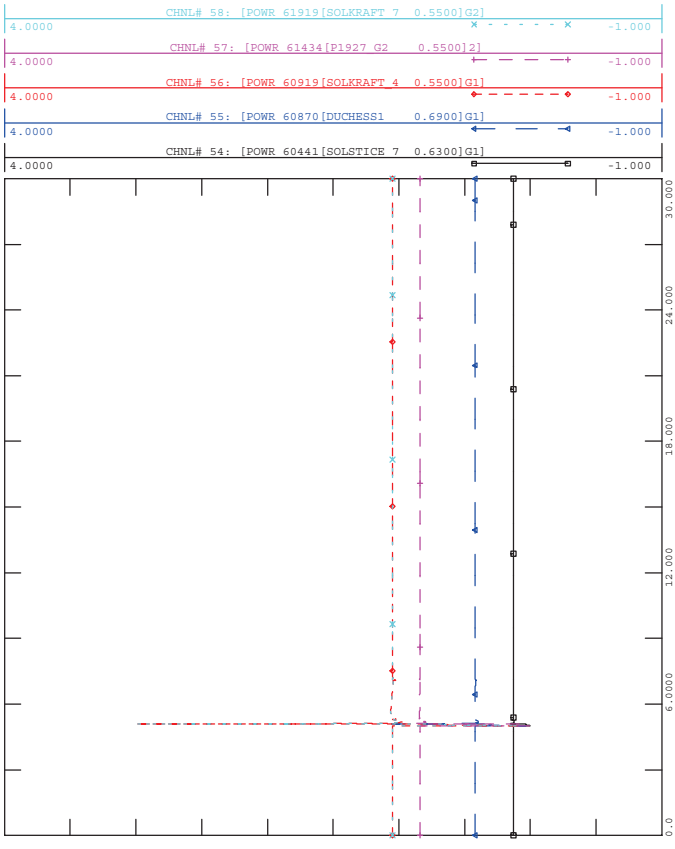
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MON, OCT 28 2024 20:19 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

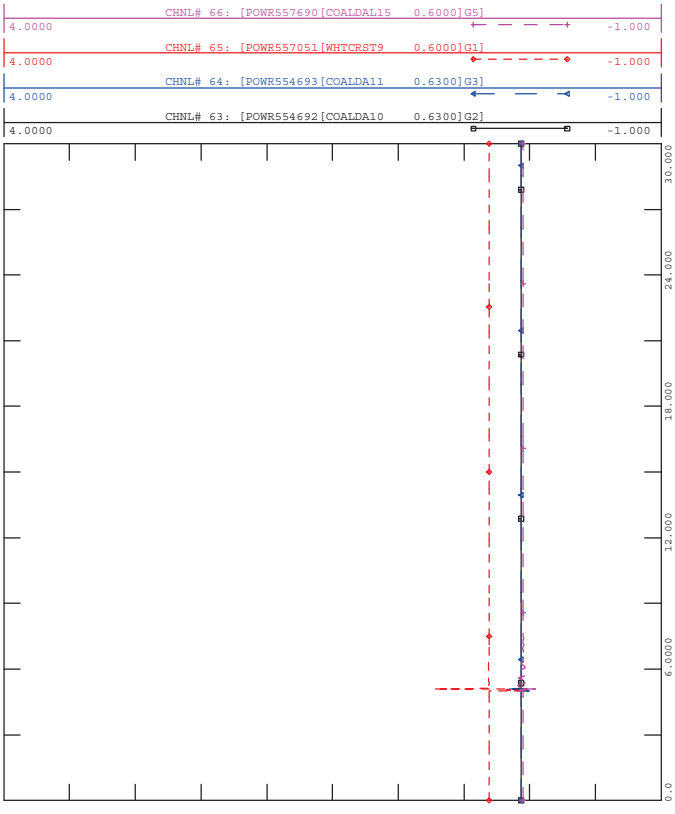
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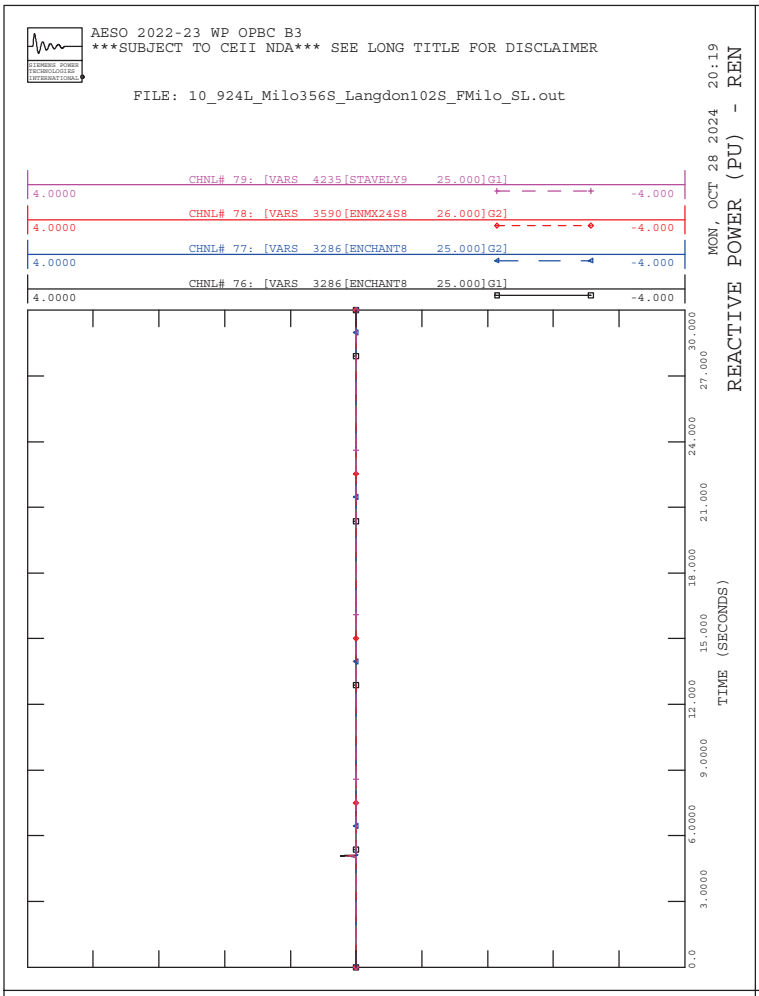
MON, OCT 28 2024 20:19 REAL POWER (PU) - RENEWAB

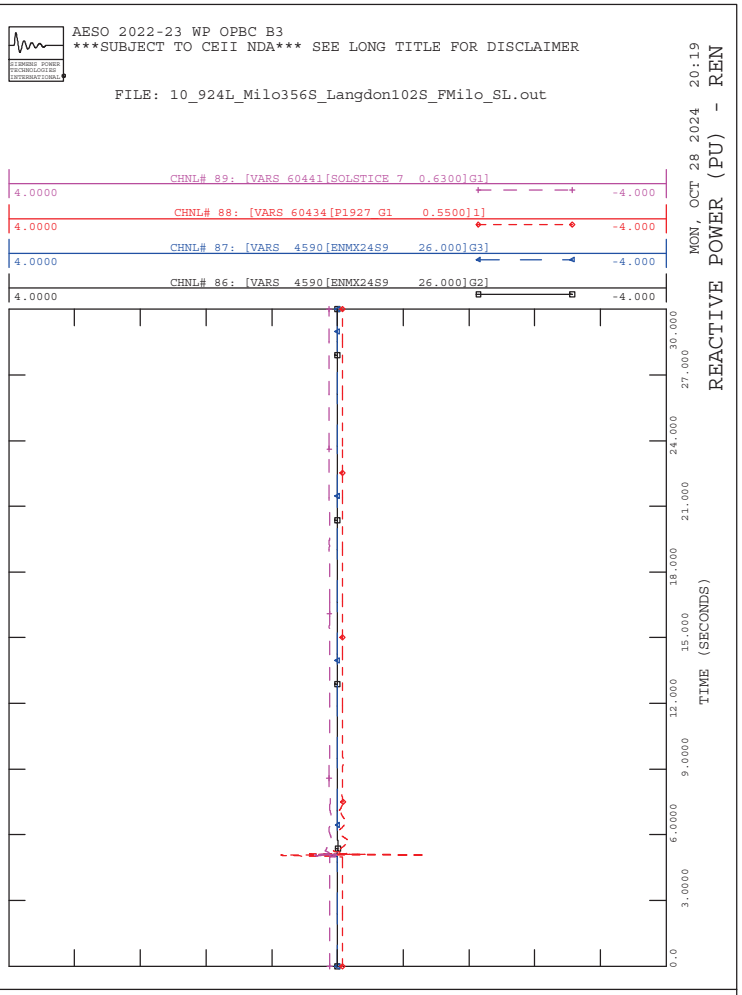
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

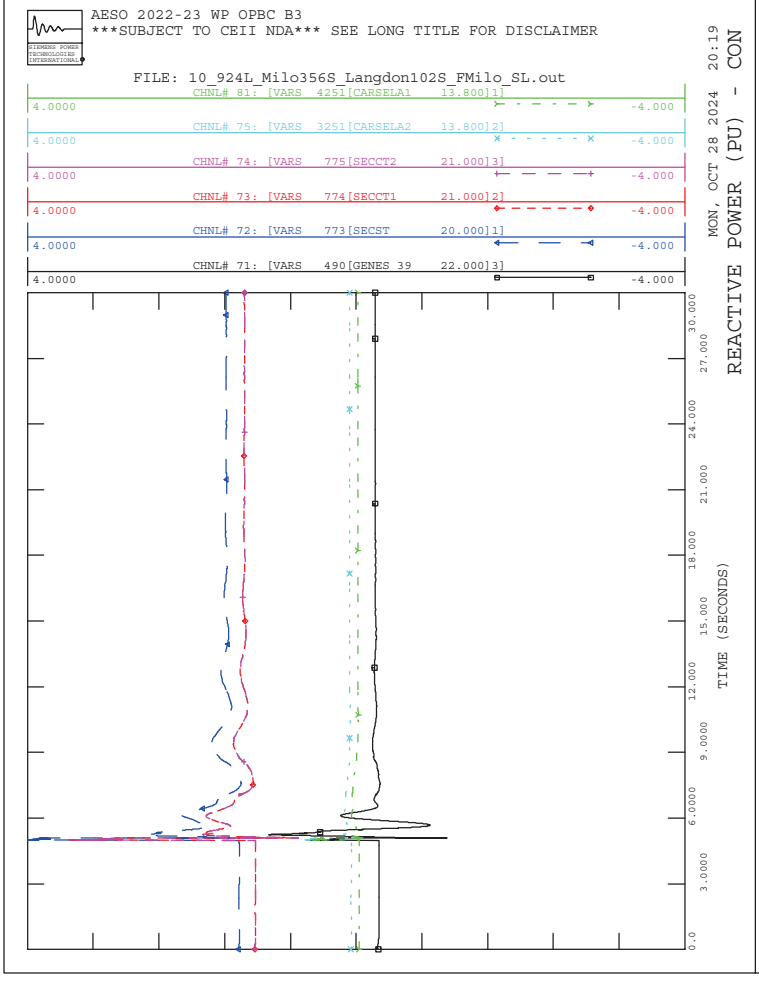
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

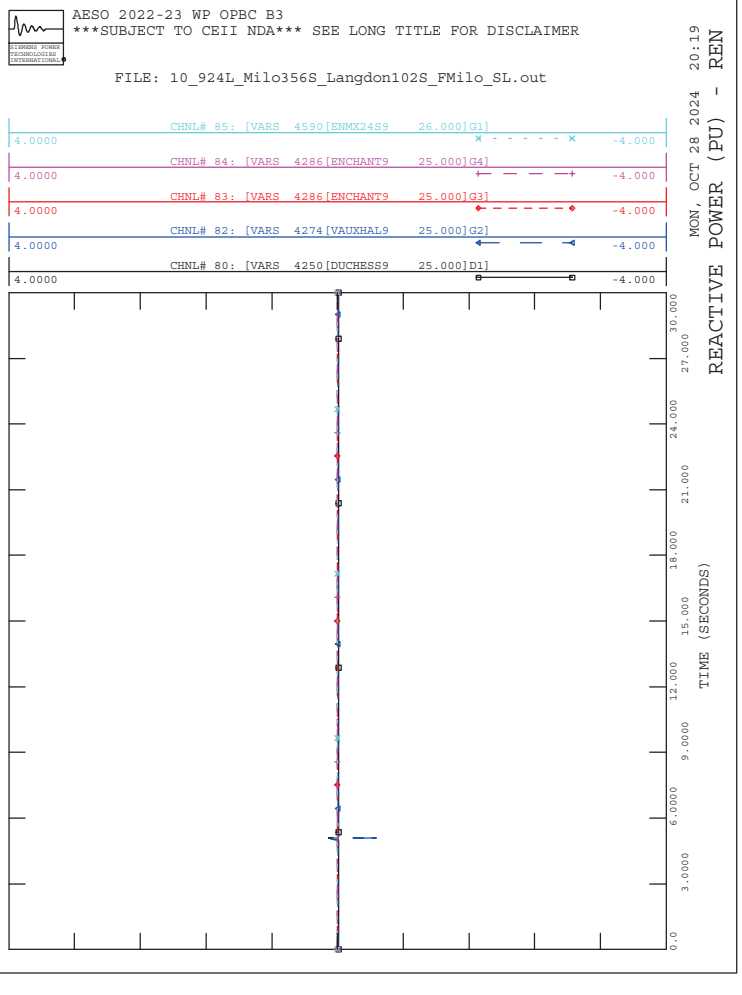


MON, OCT 28 2024 20:19 REAL POWER (PU) - RENEWAB


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
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3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:19

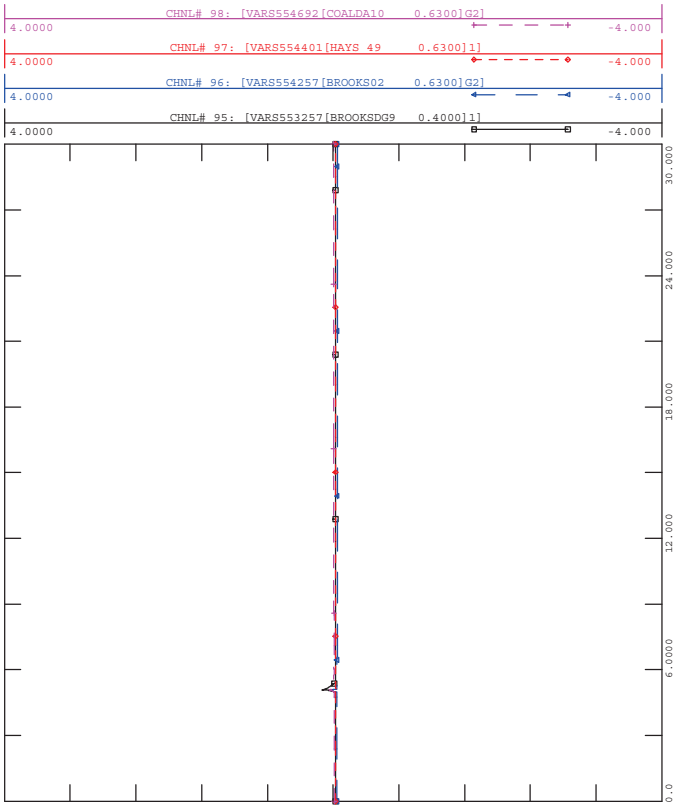

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
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3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:19


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:19


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
0.0
3.0000
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12.000
15.000
18.000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:19

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

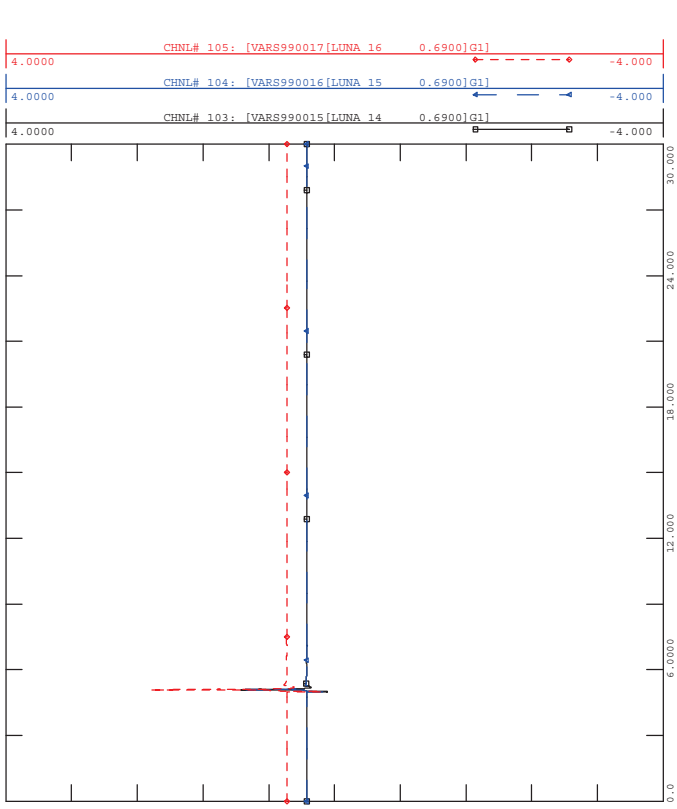
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

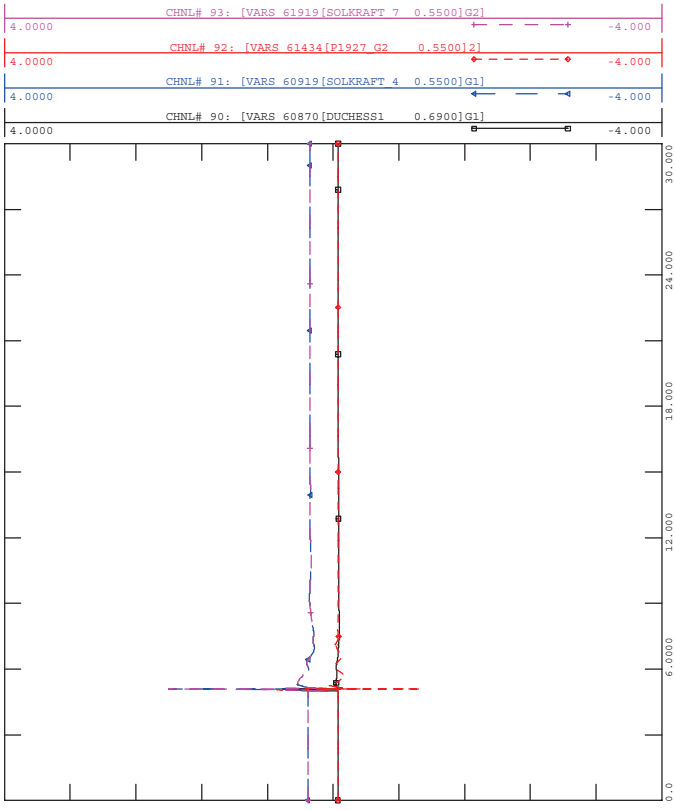
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

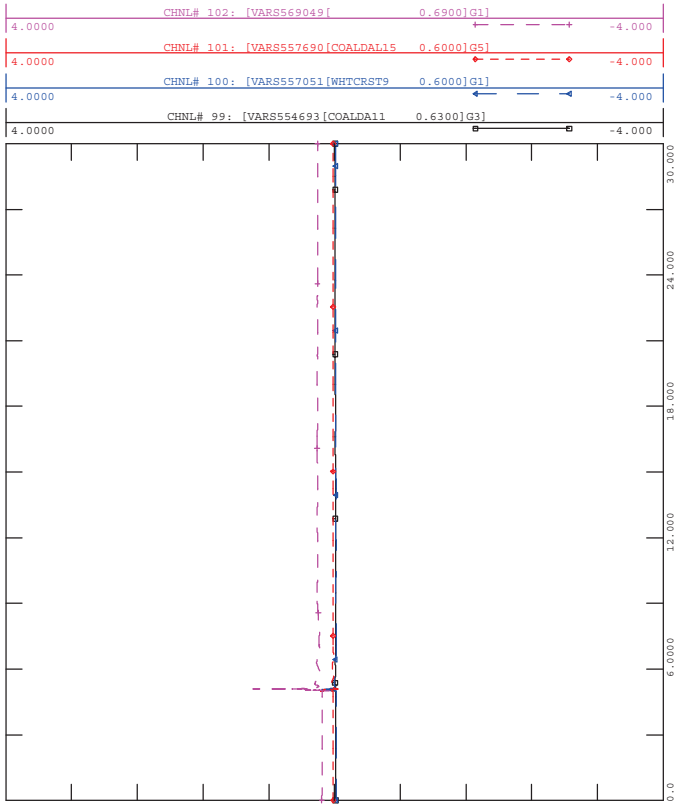
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



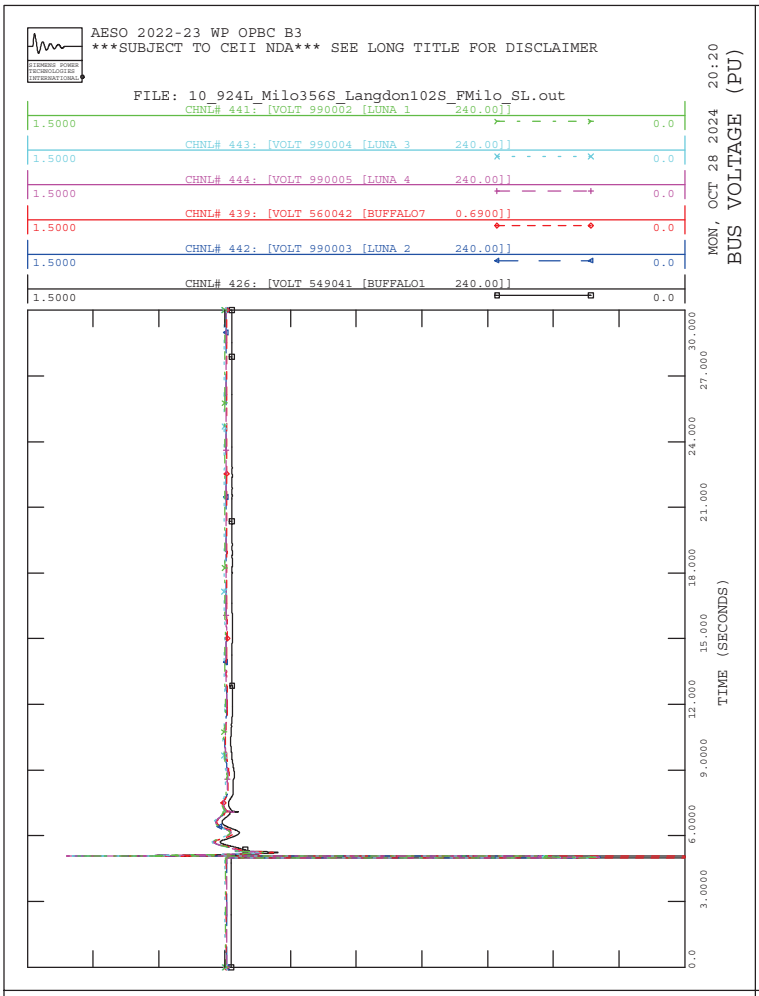
MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - REN

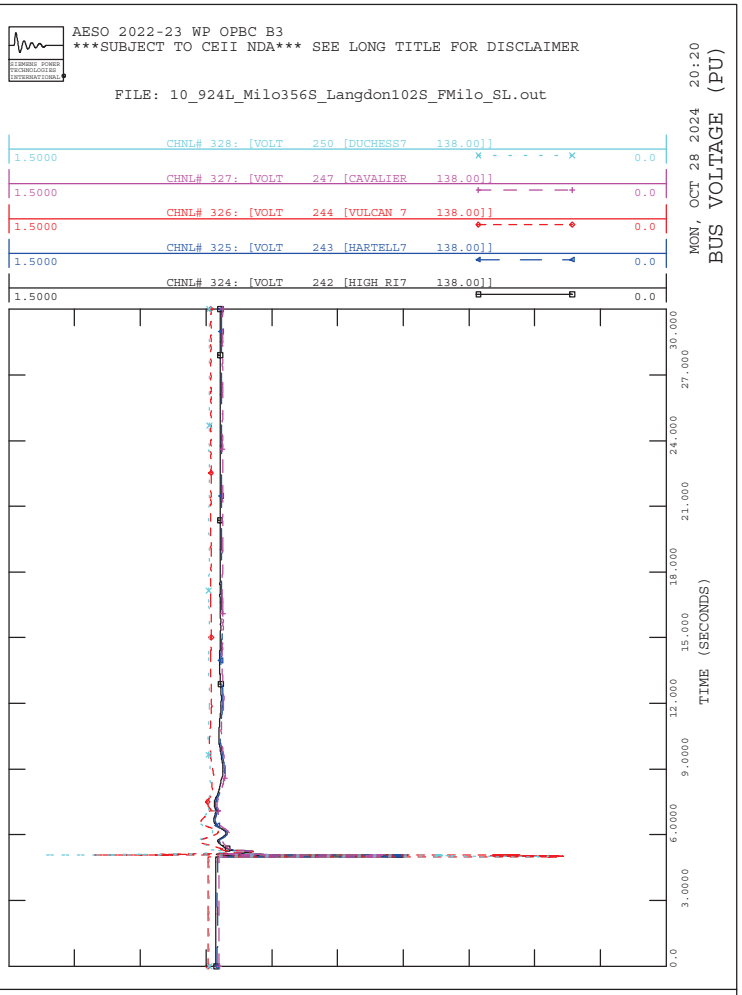
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

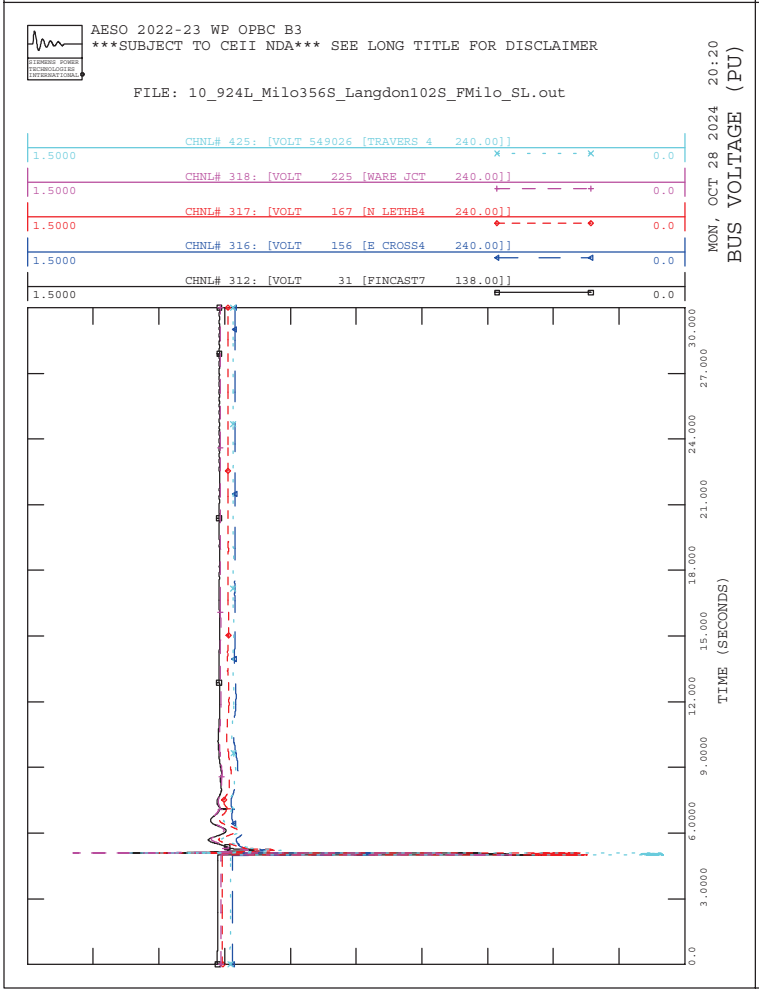
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

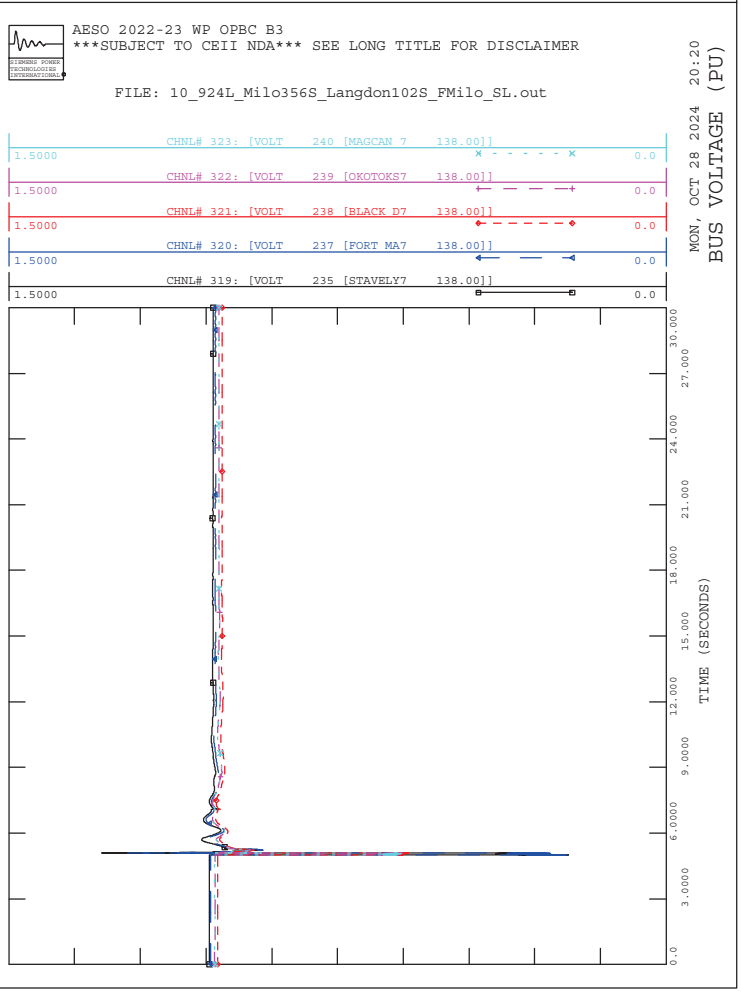


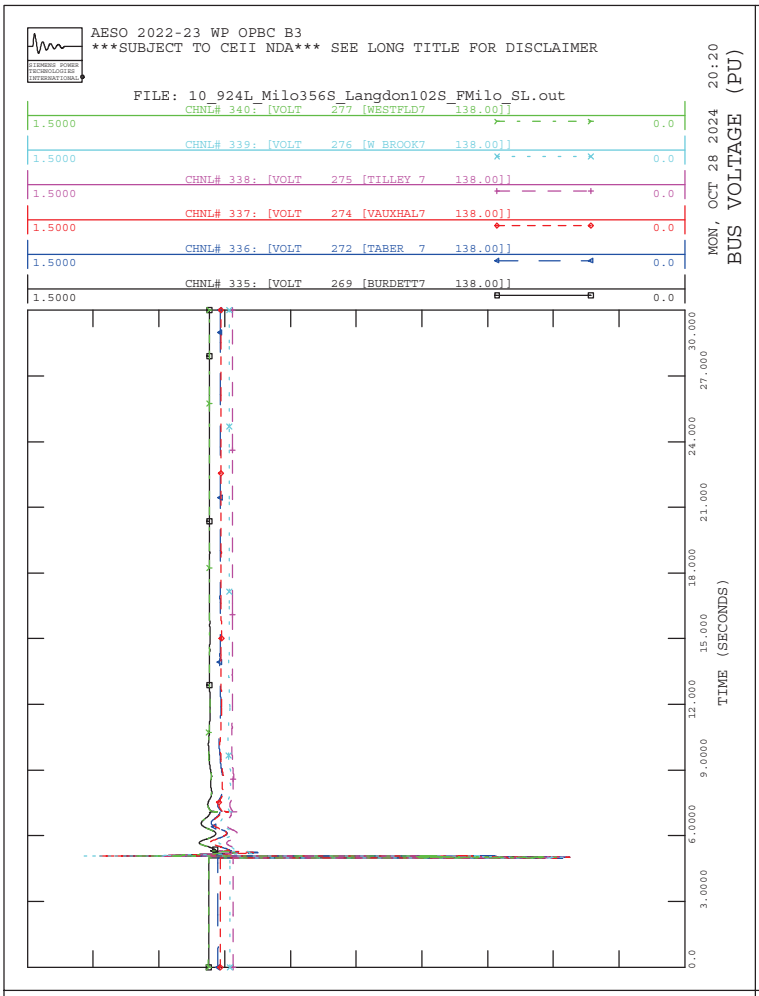
MON, OCT 28 2024 20:19 REACTIVE POWER (PU) - REN

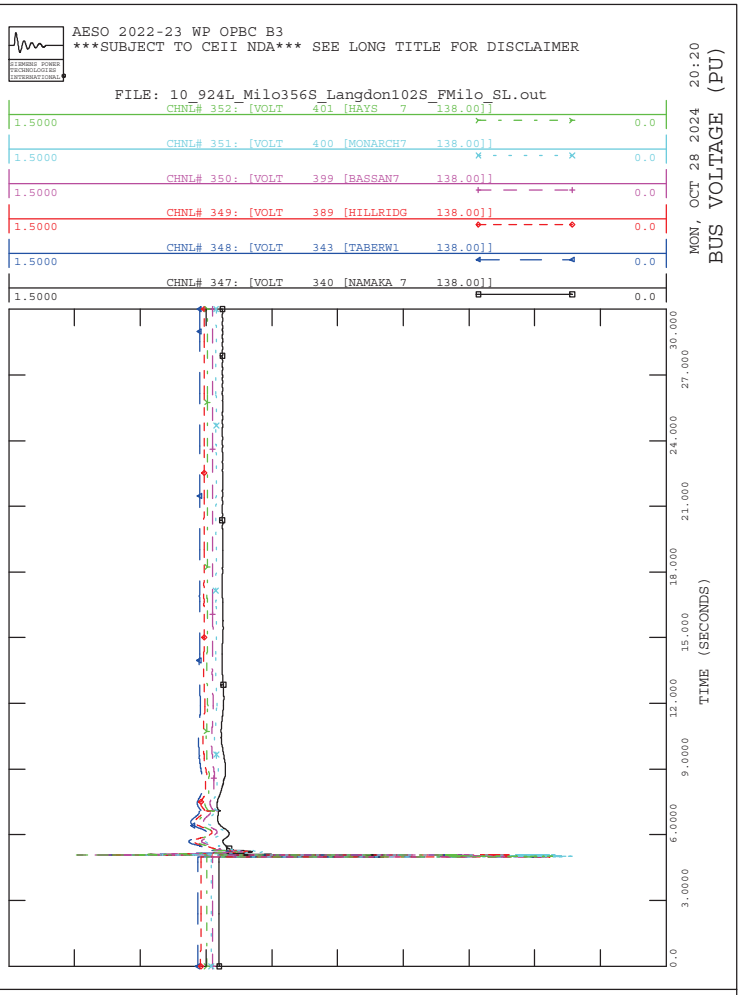

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

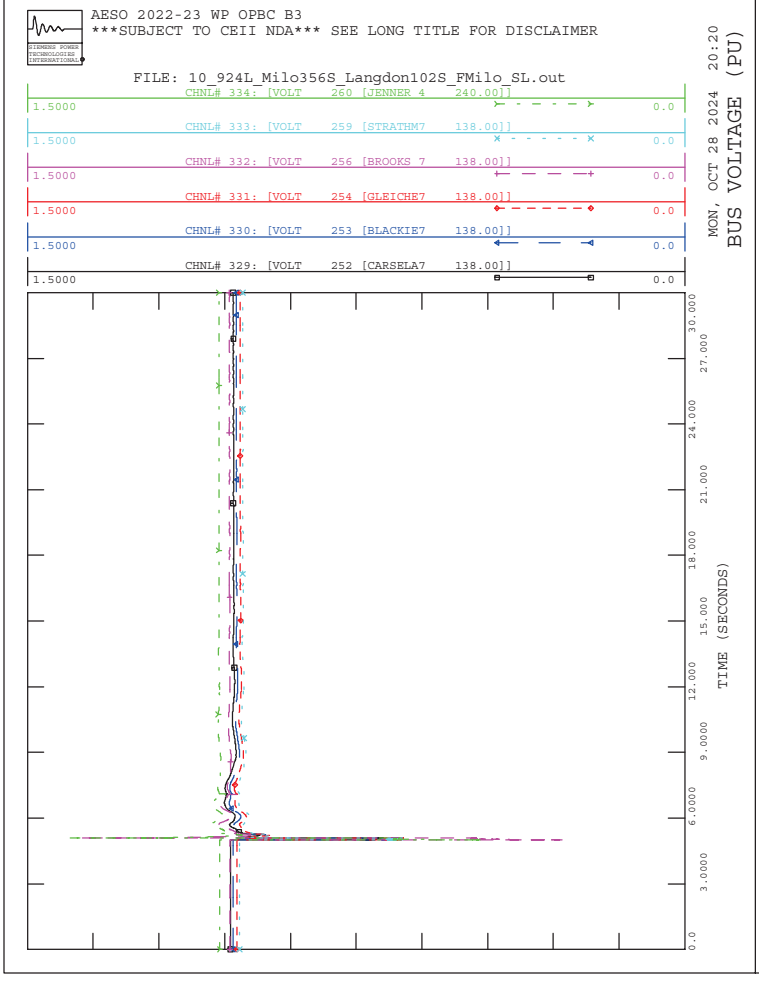

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

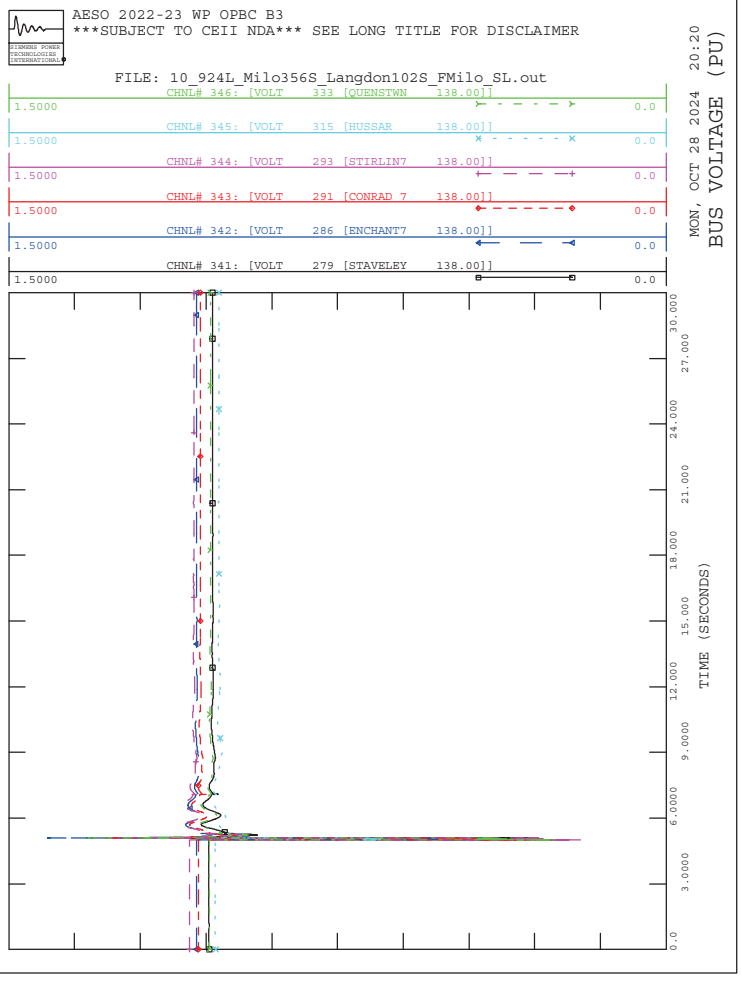

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

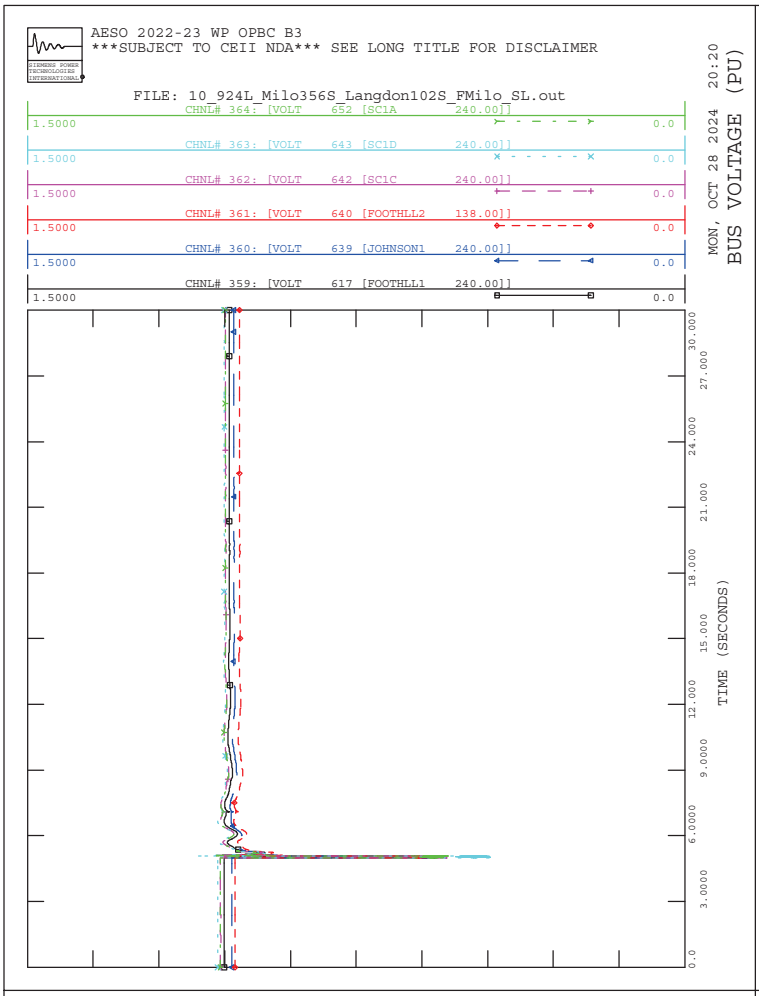

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

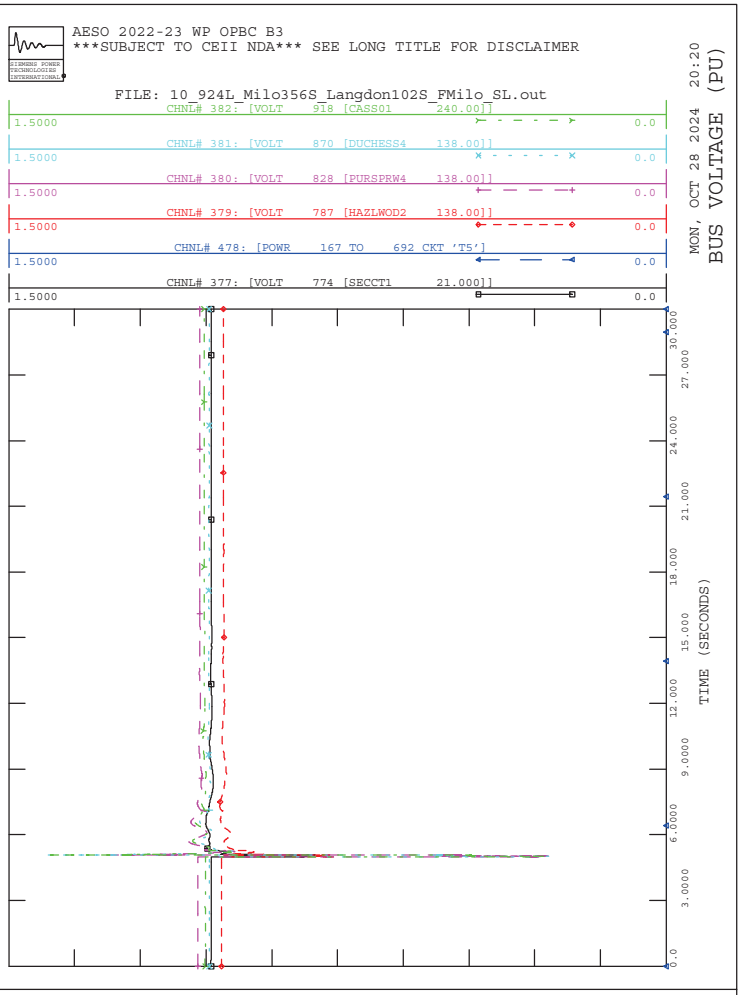

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

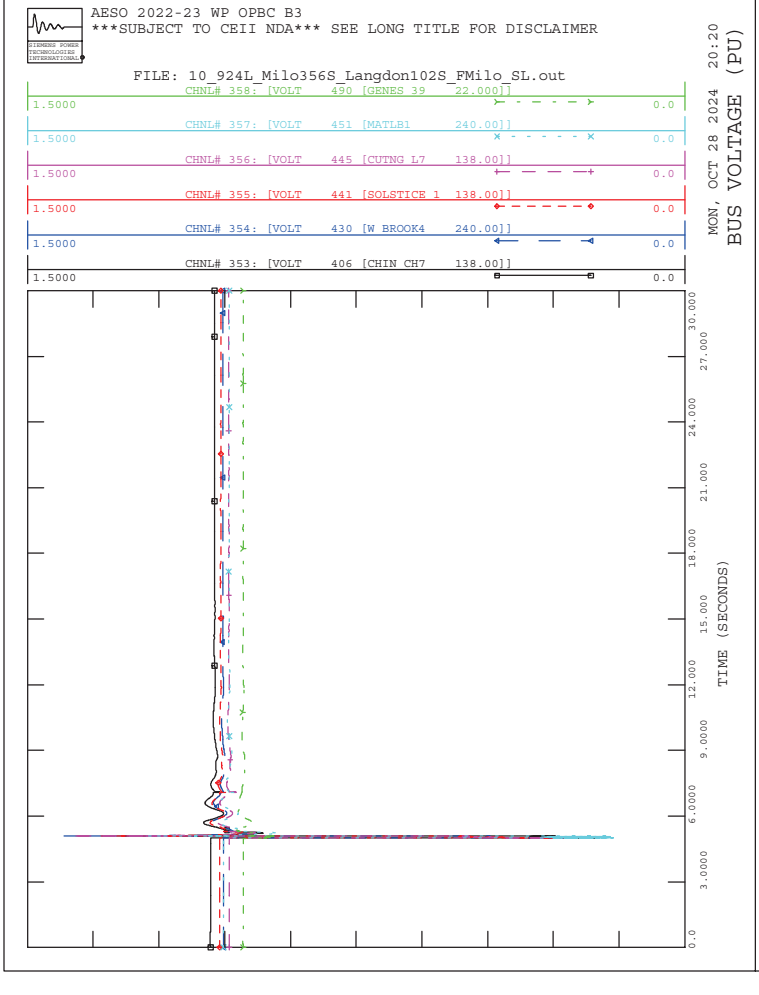

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

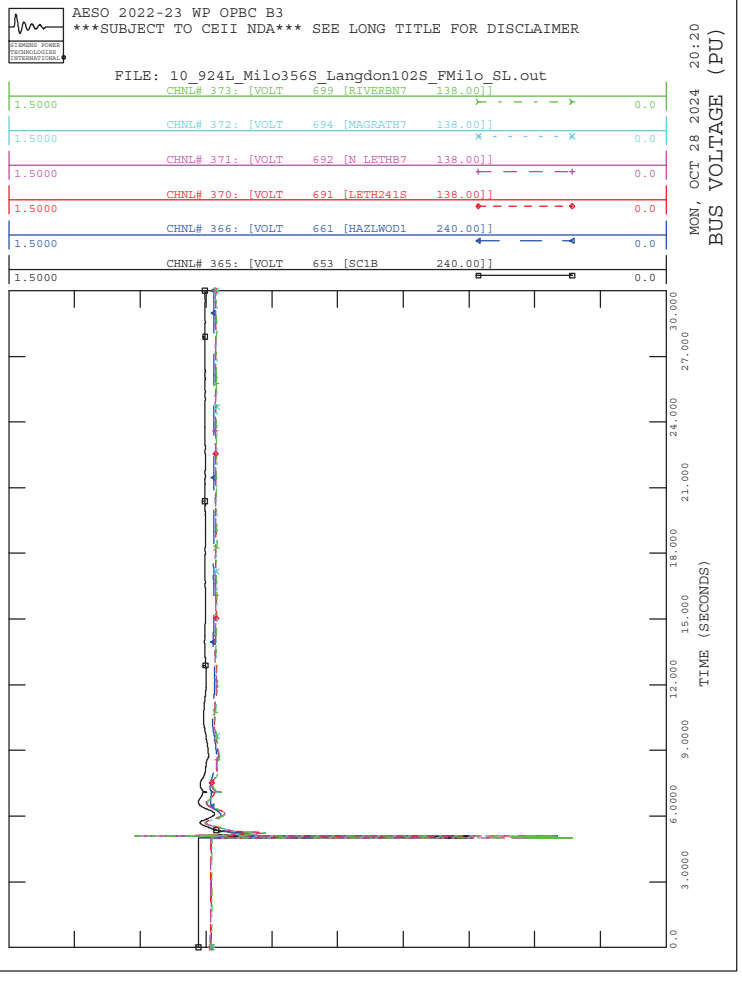

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 334: [VOLT 260 [JENNER_4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS_7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD_7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

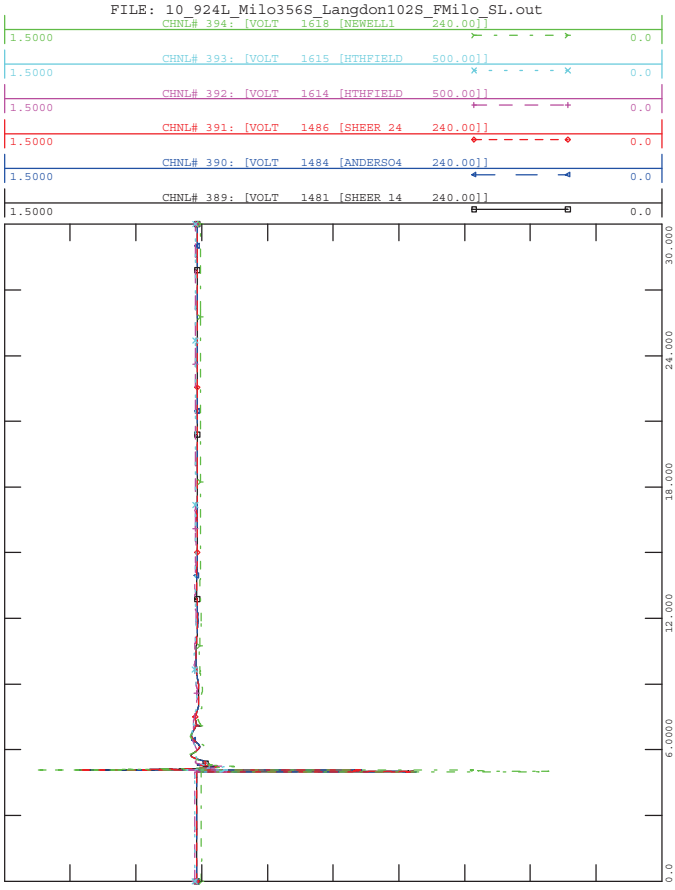

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

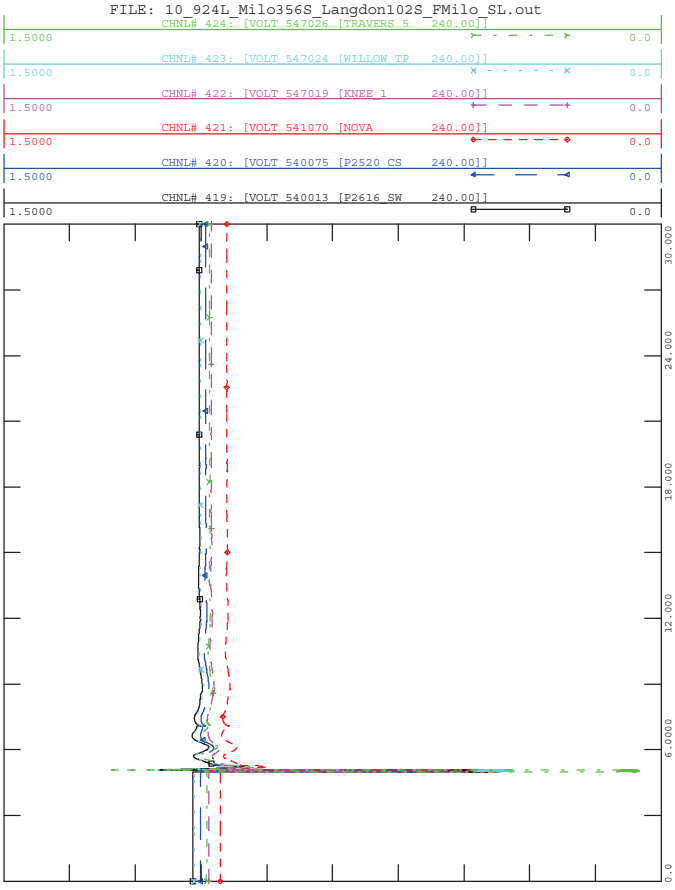
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

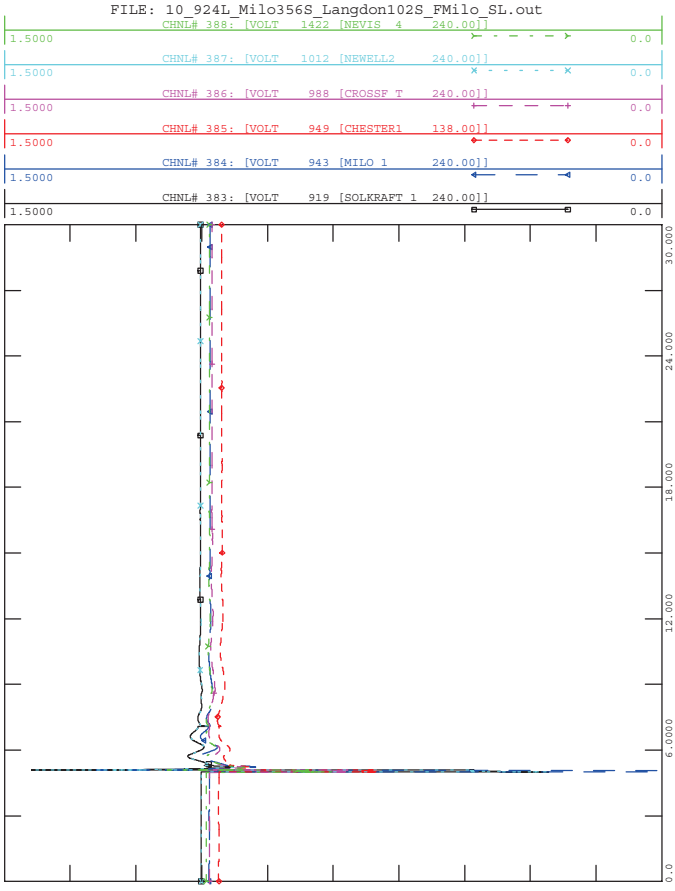
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

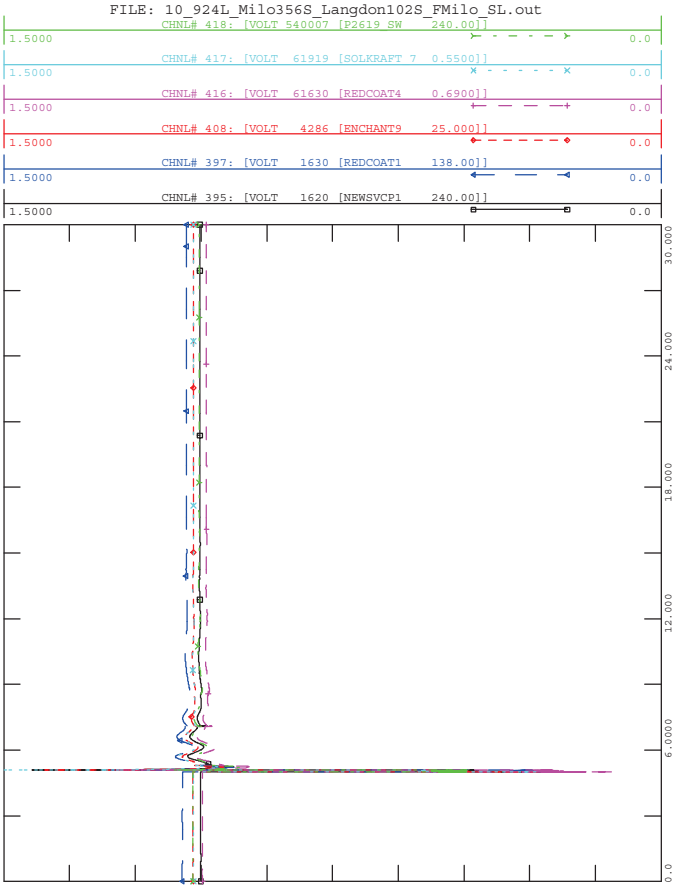
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

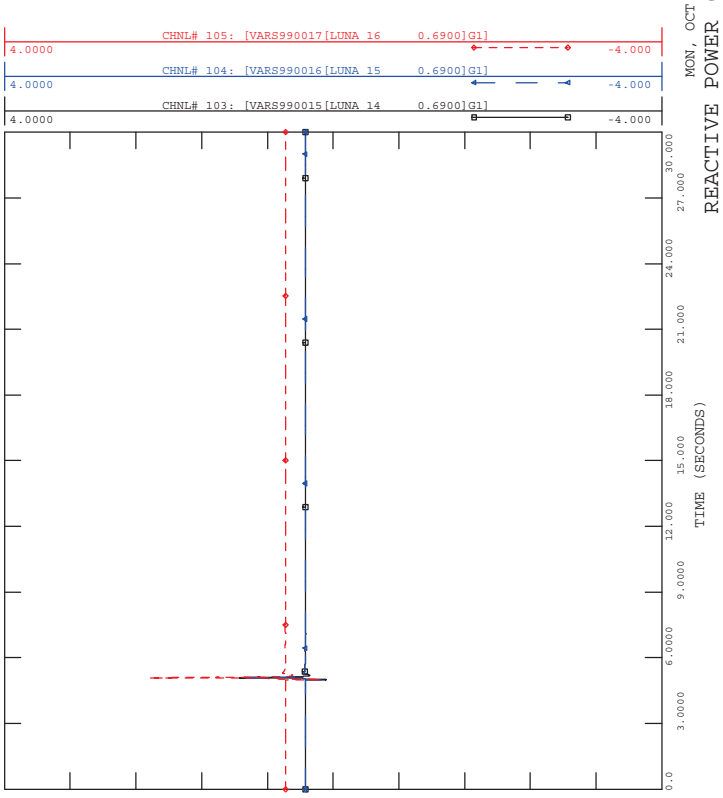
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

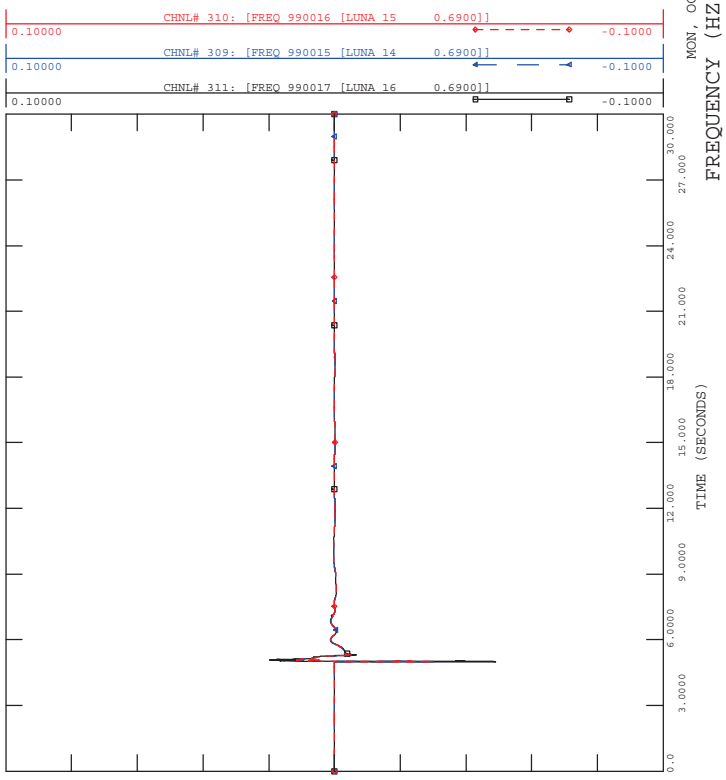
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

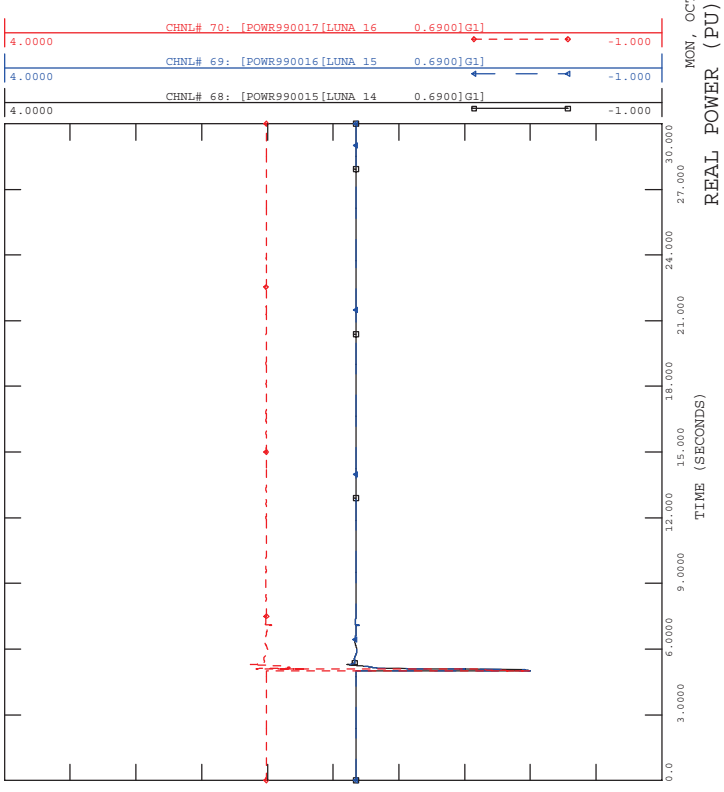
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

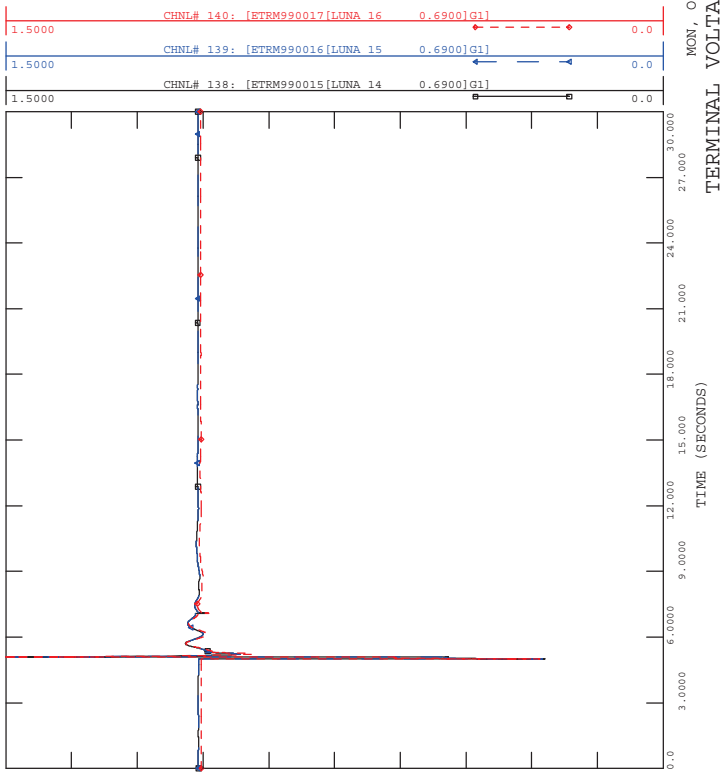
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20 PROJECT - REAL POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

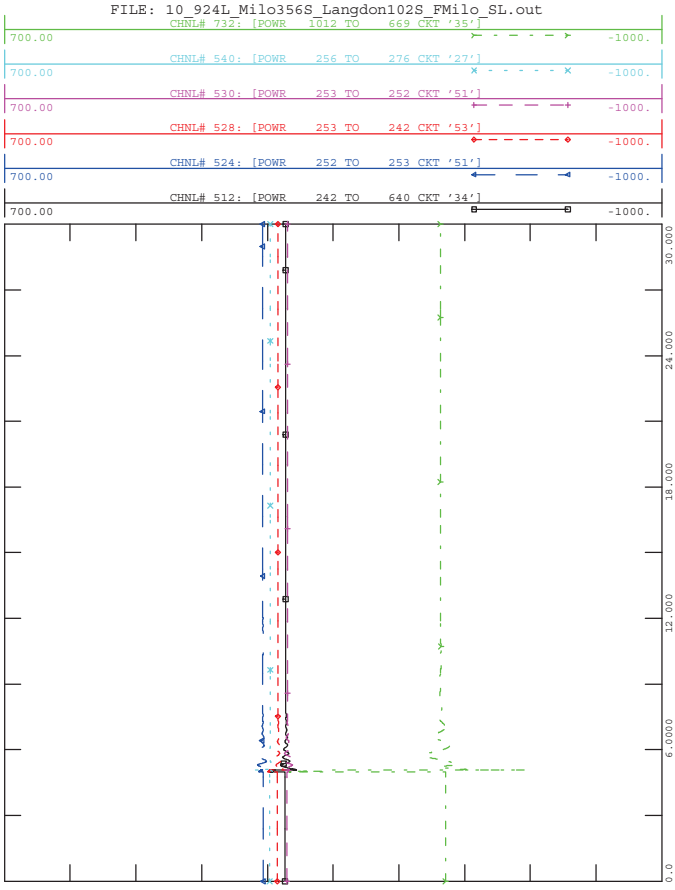
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:20 P - TERMINAL VOLTAGE (PU)

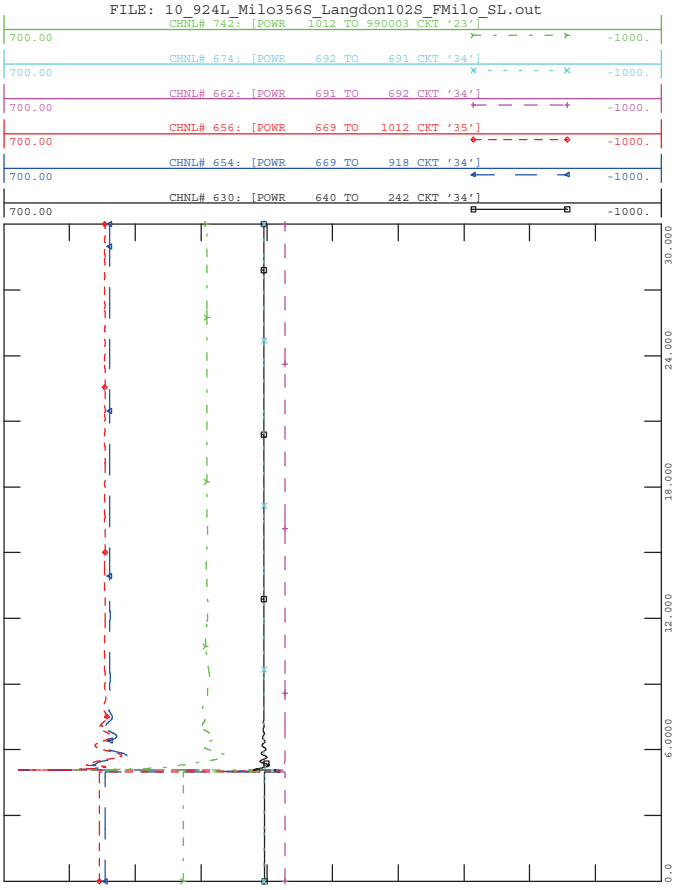
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



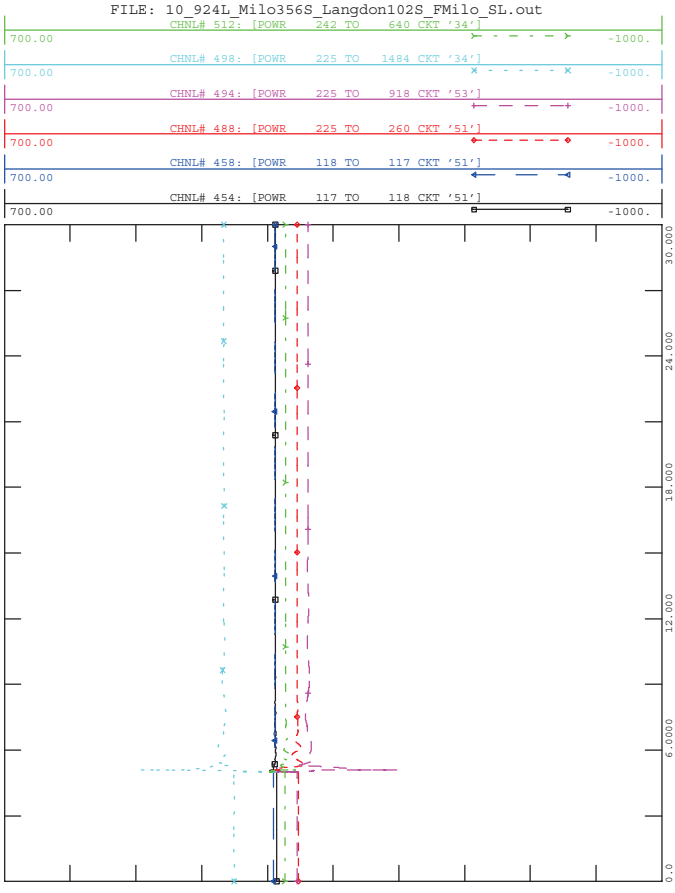
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out



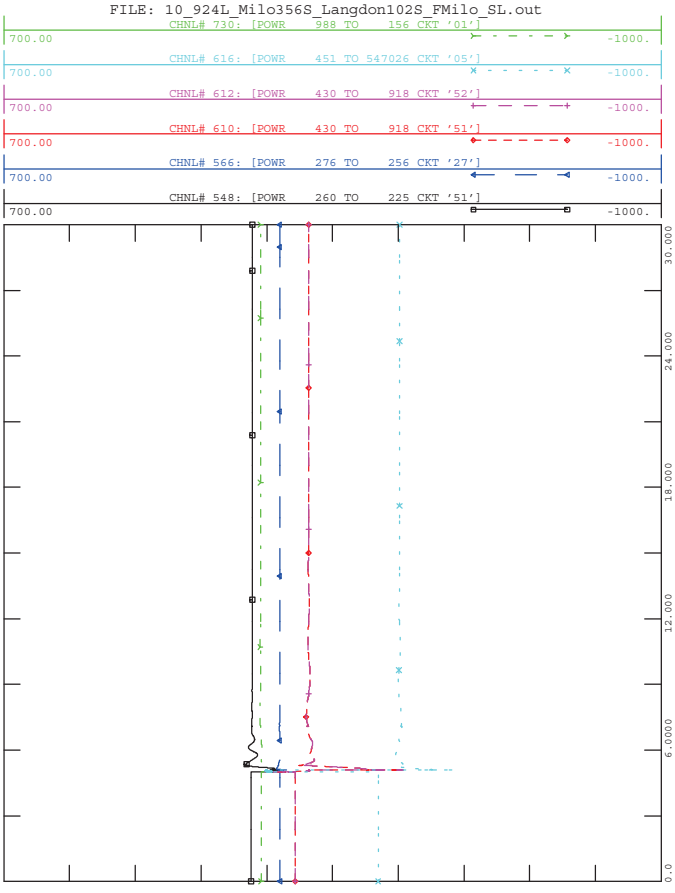
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

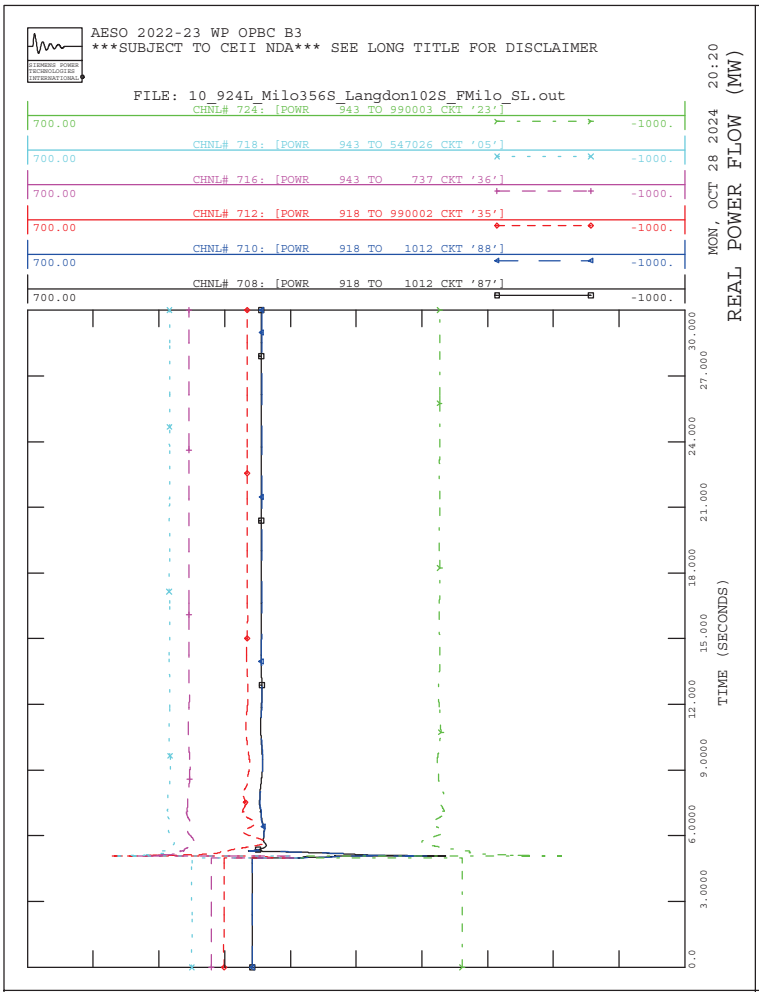
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out

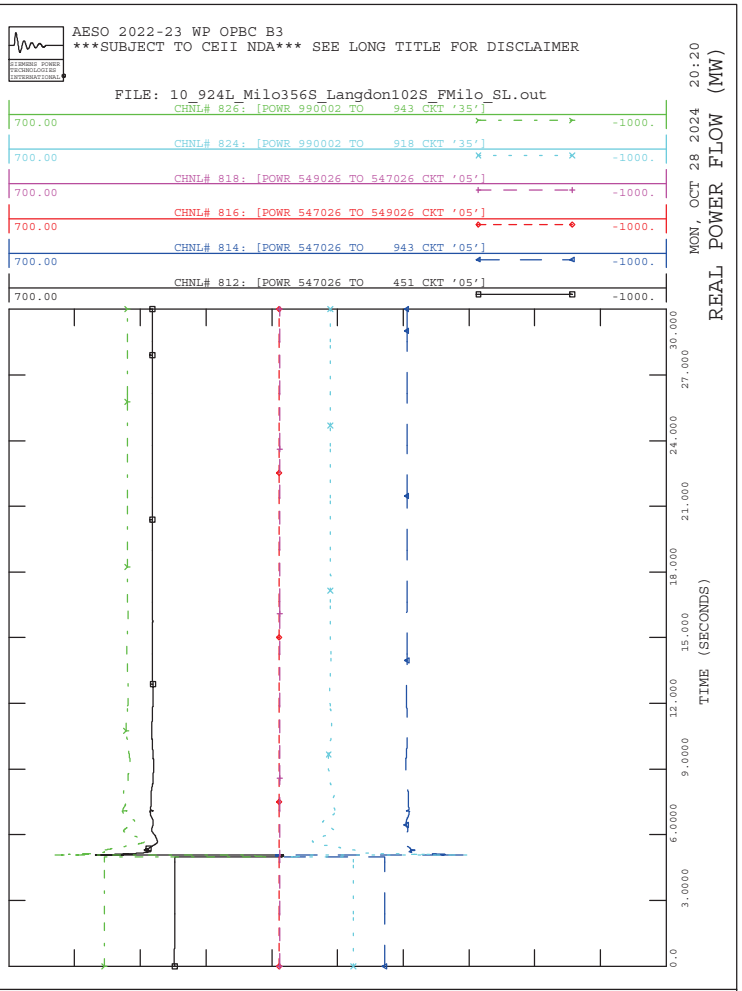


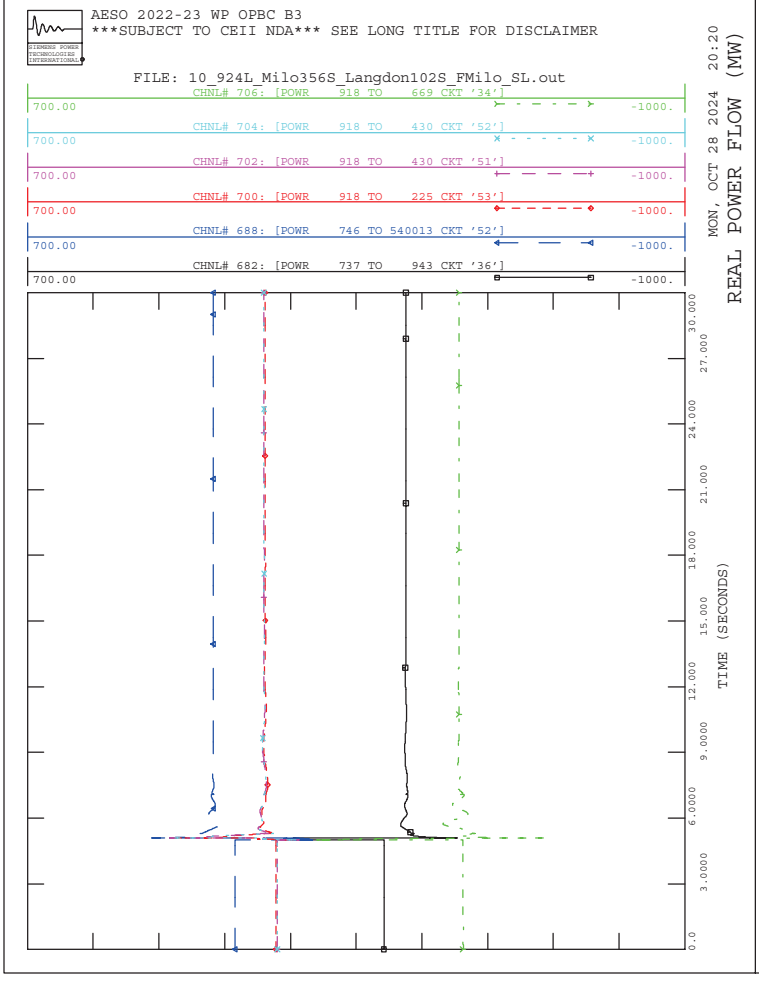
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

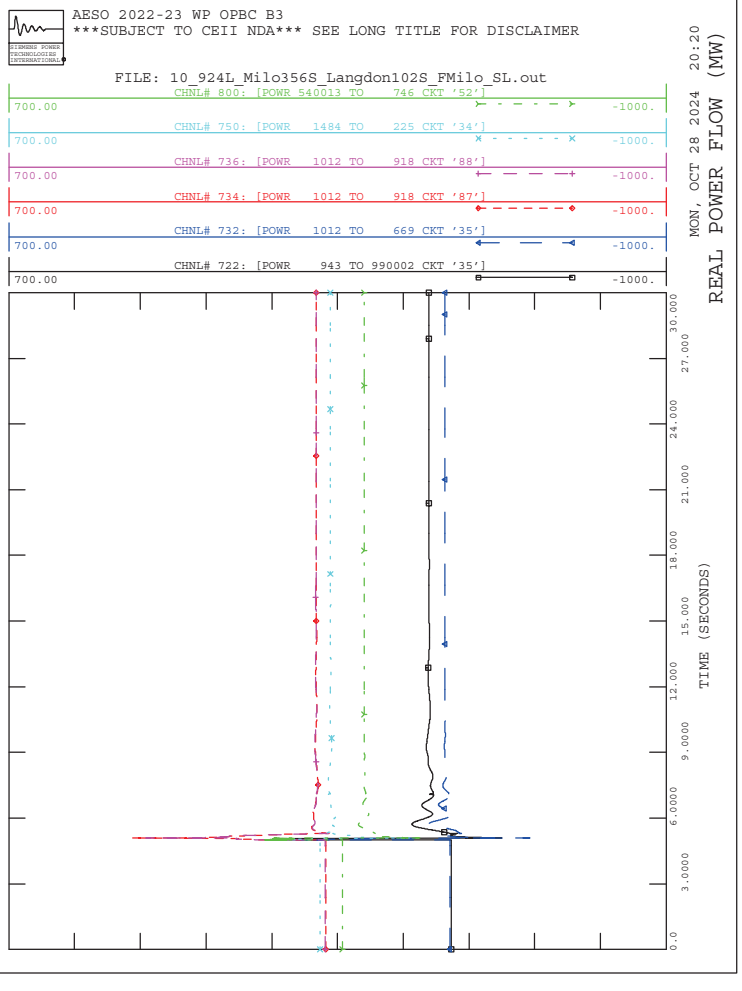
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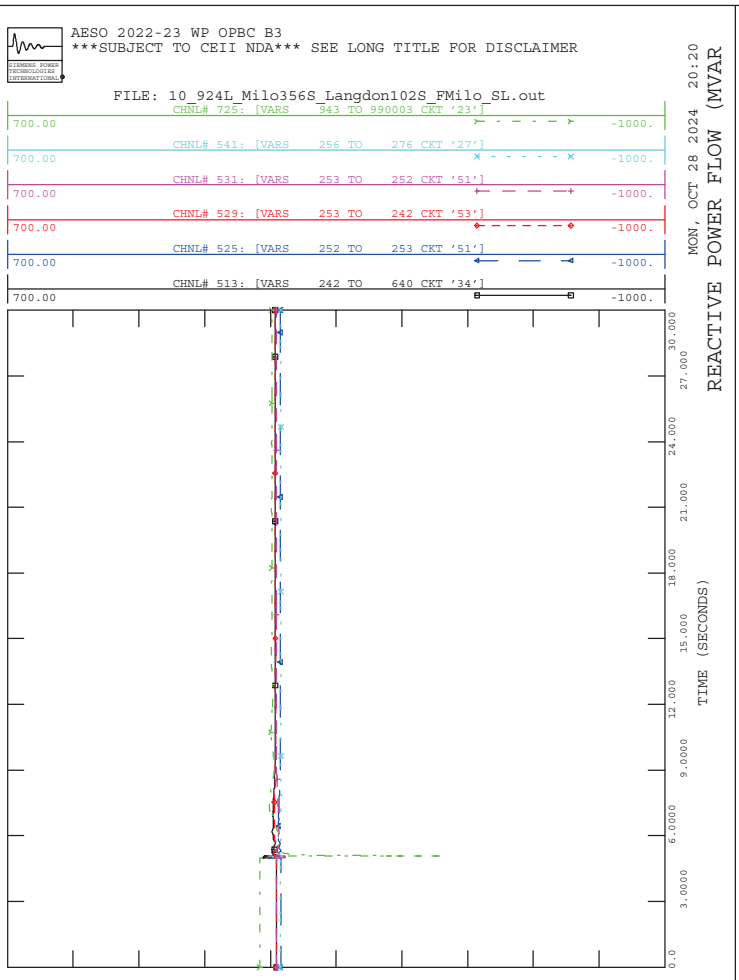


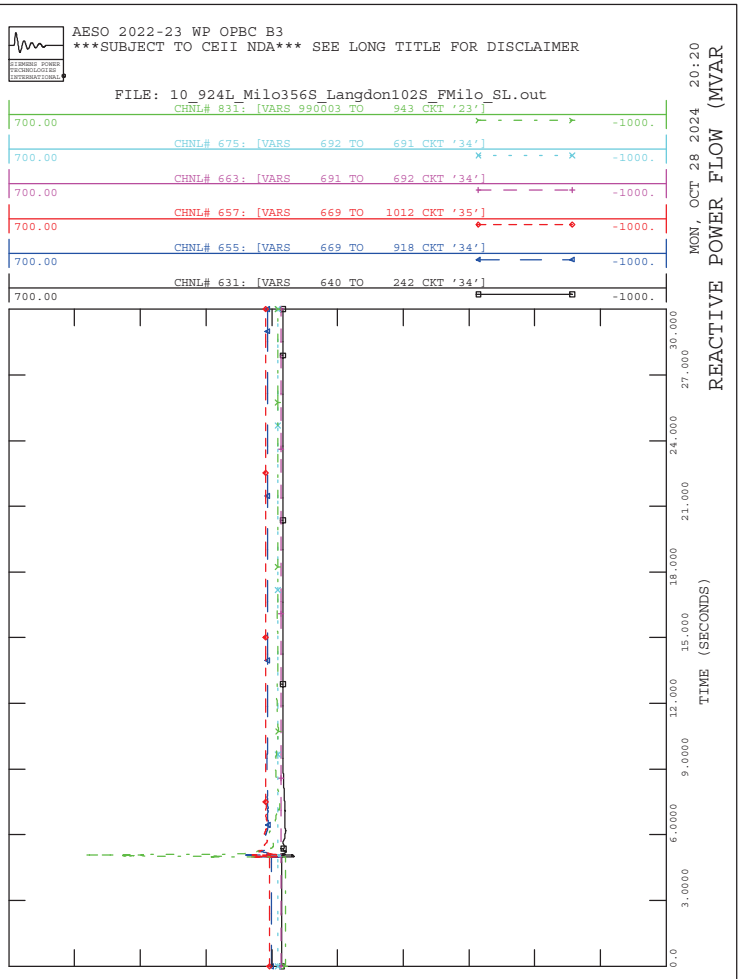

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

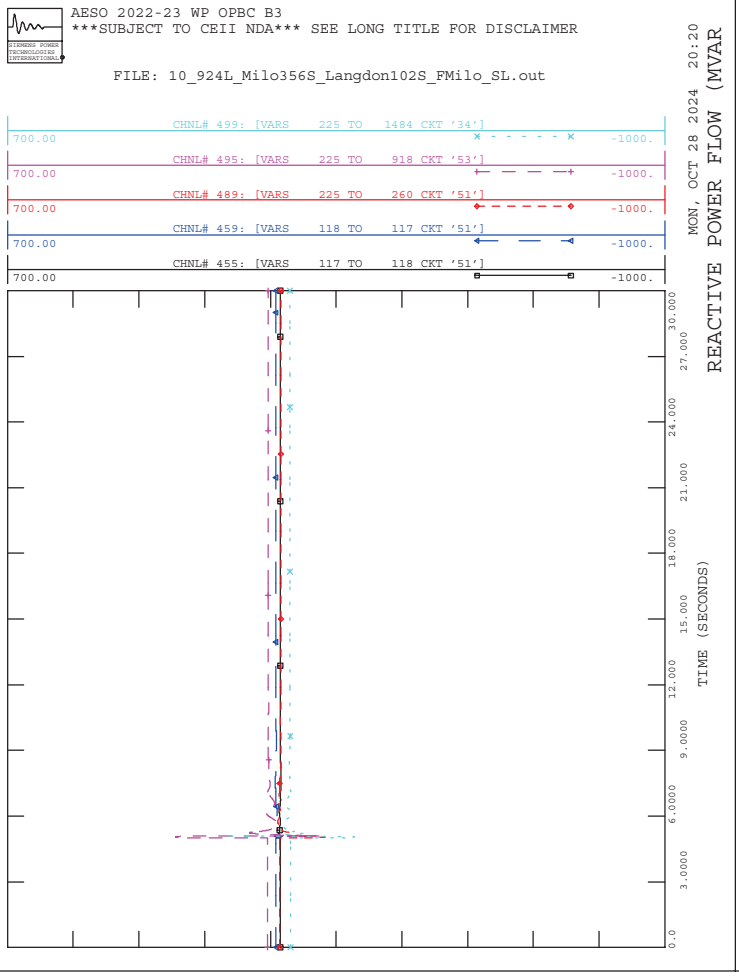

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

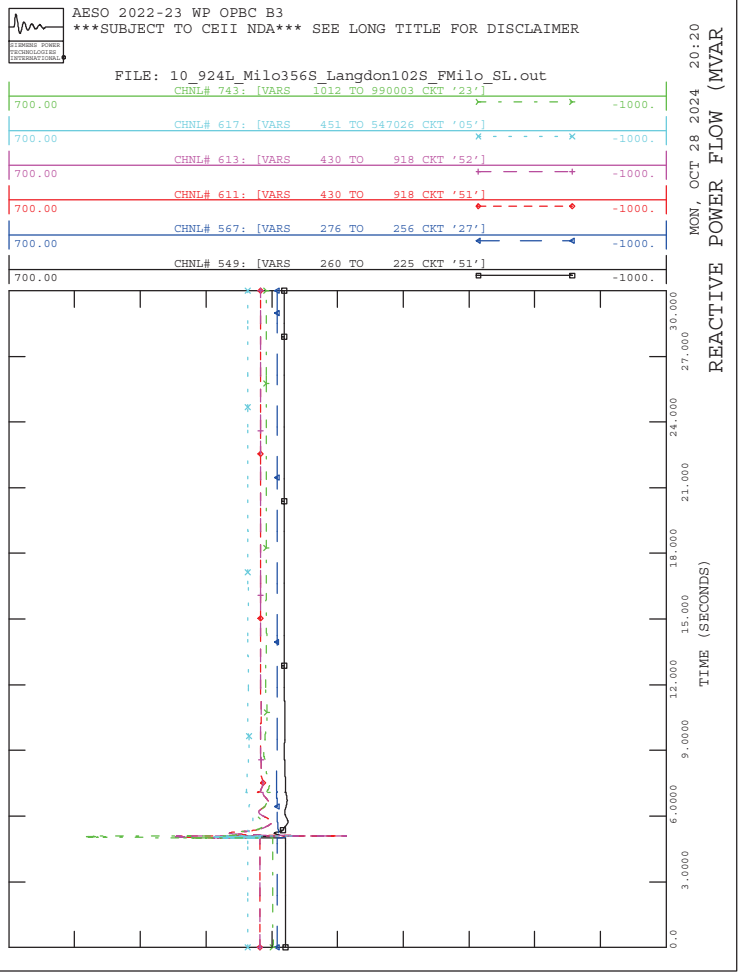

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

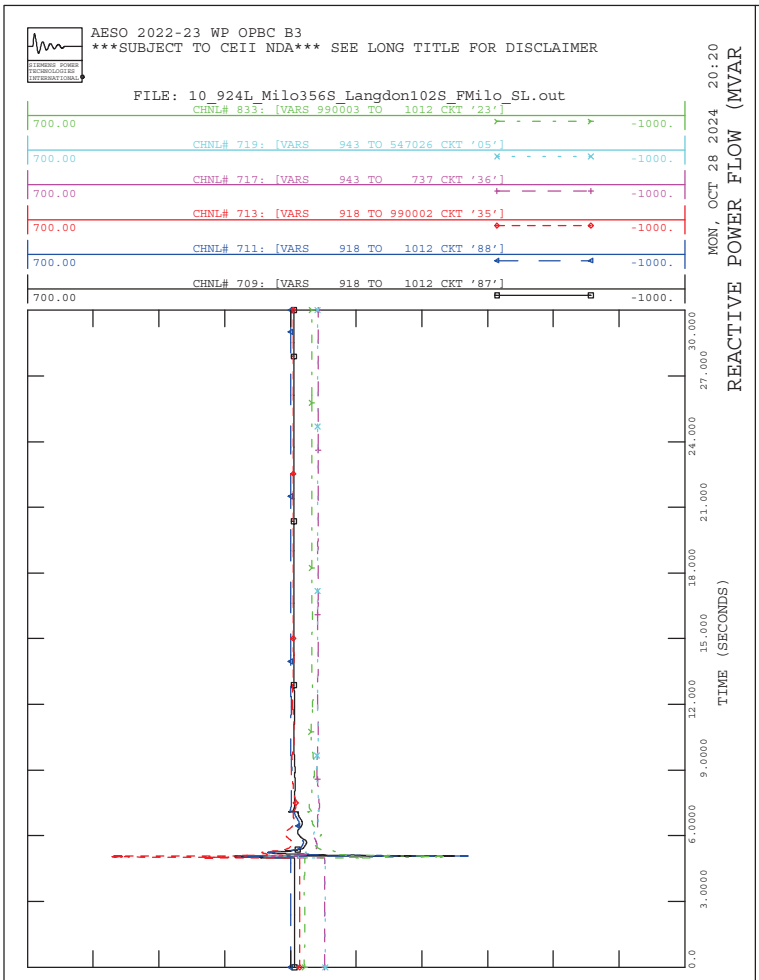

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

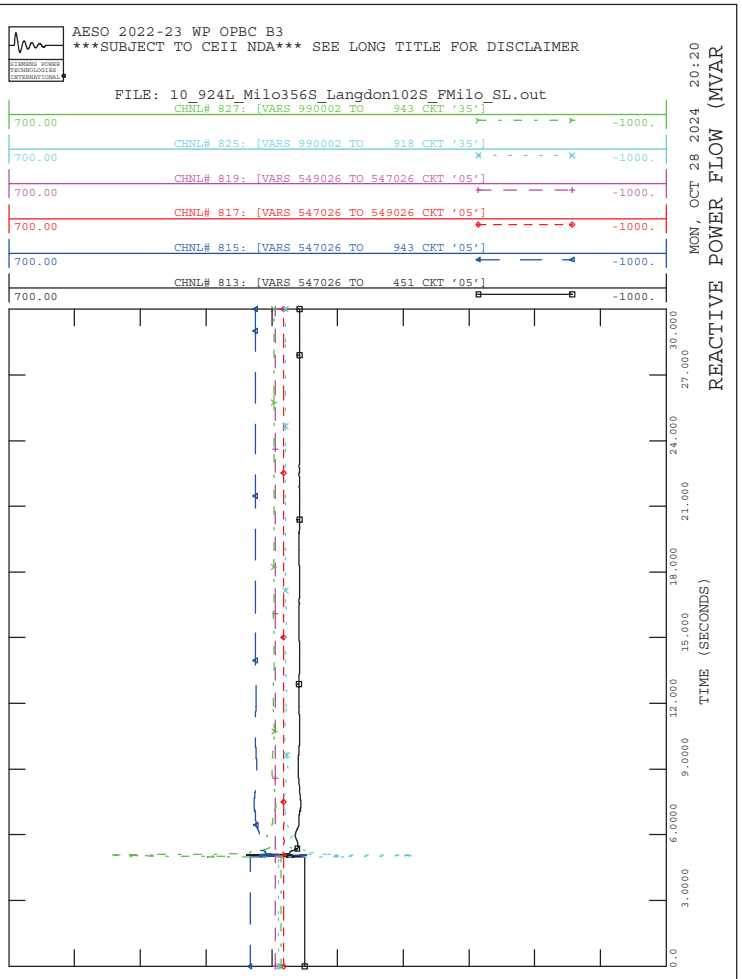

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:20

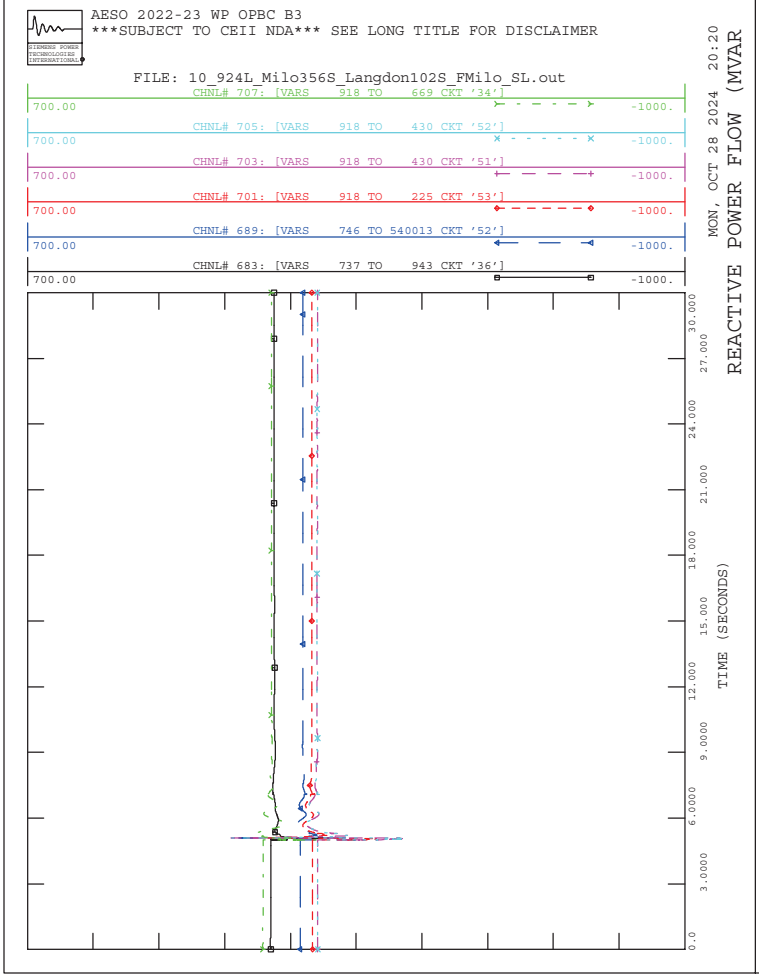

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:20

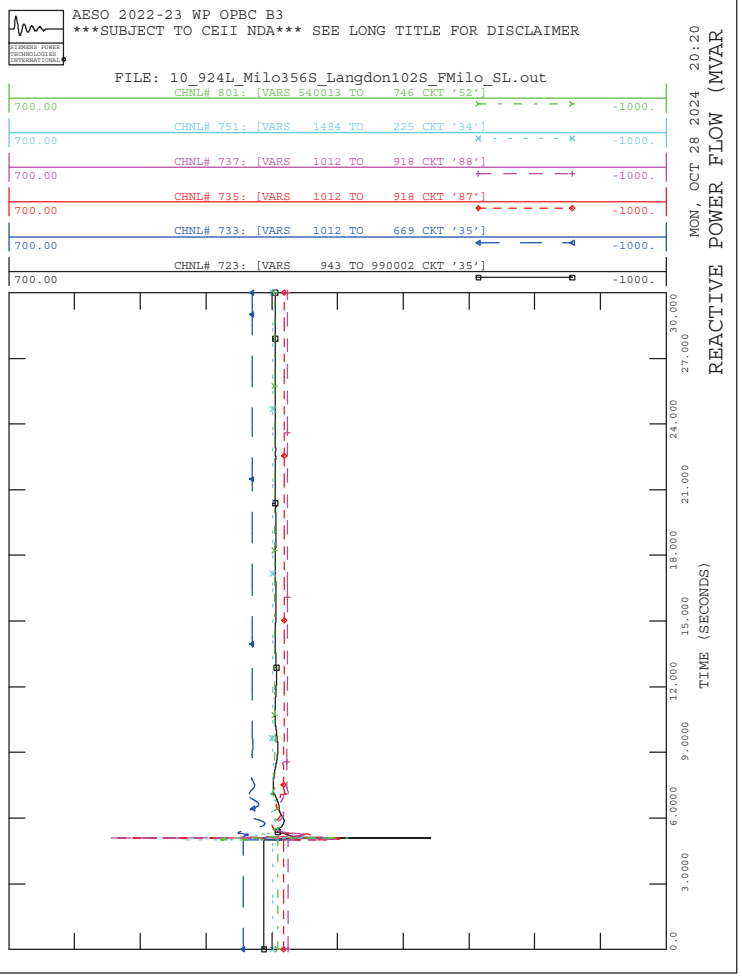

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
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18.000
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24.000
27.000
30.000

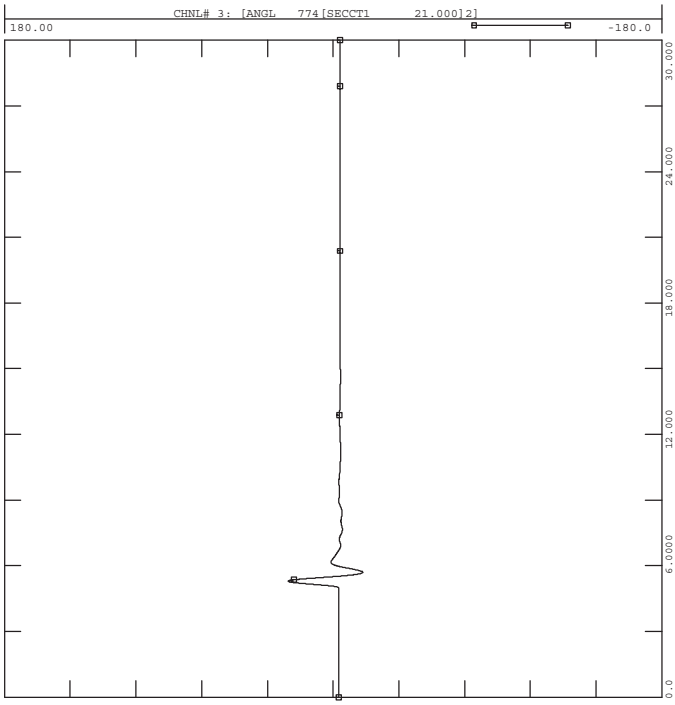

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

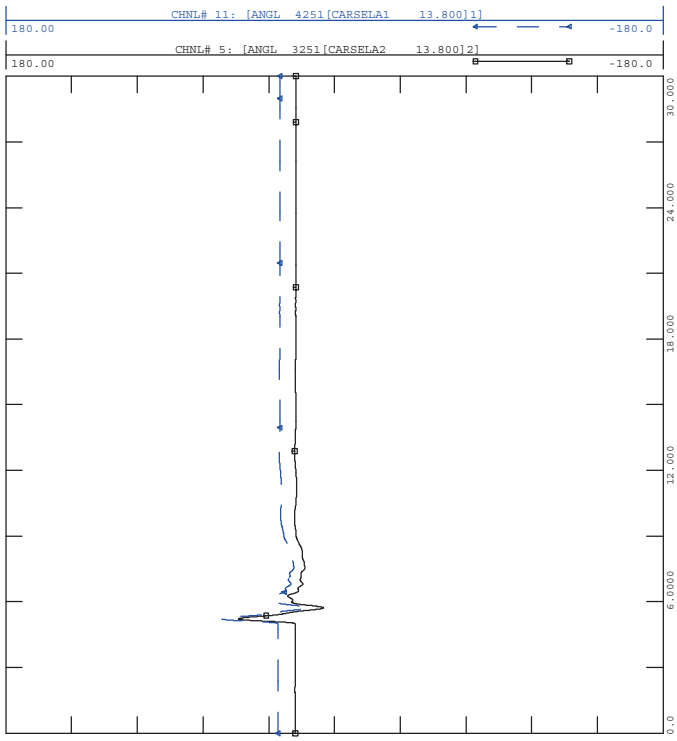
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



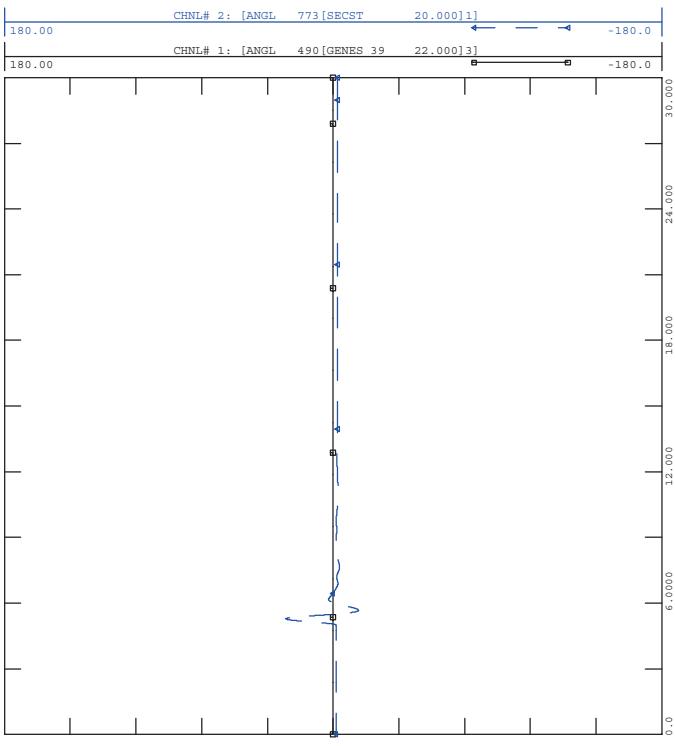
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



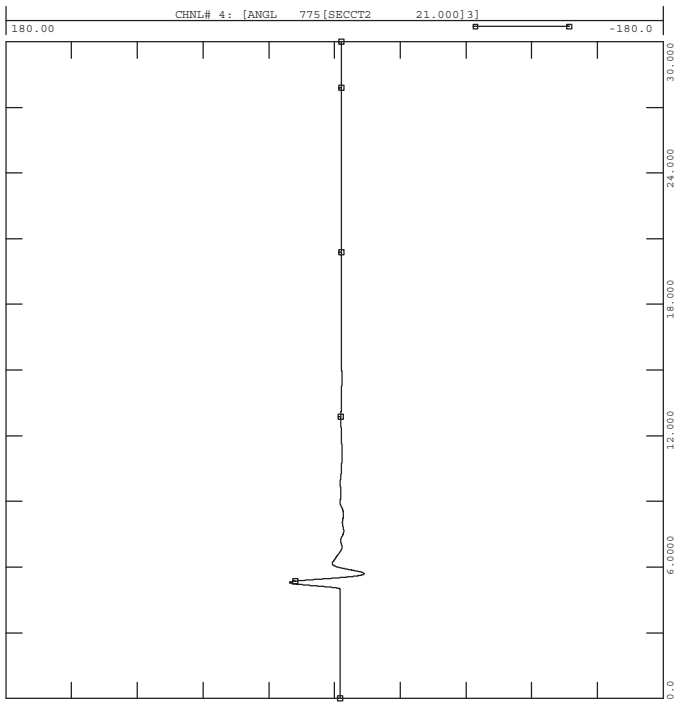
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



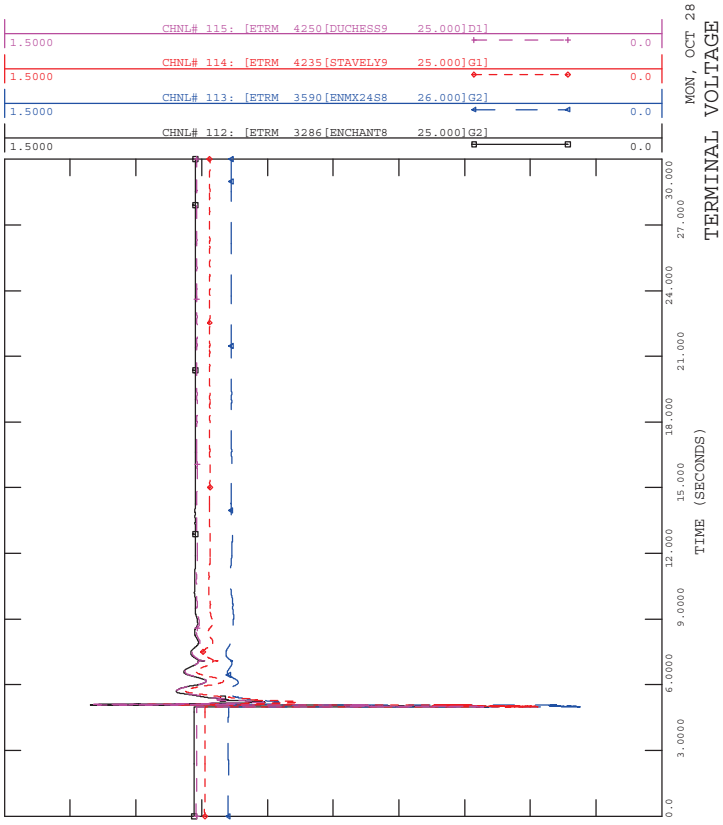
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

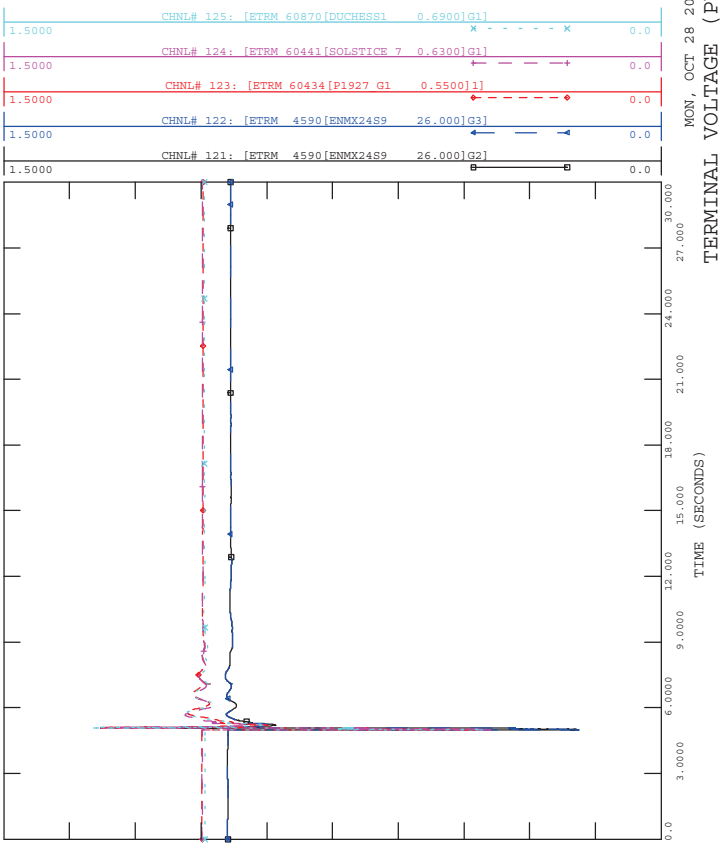
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MON, OCT 28 2024 20:20 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

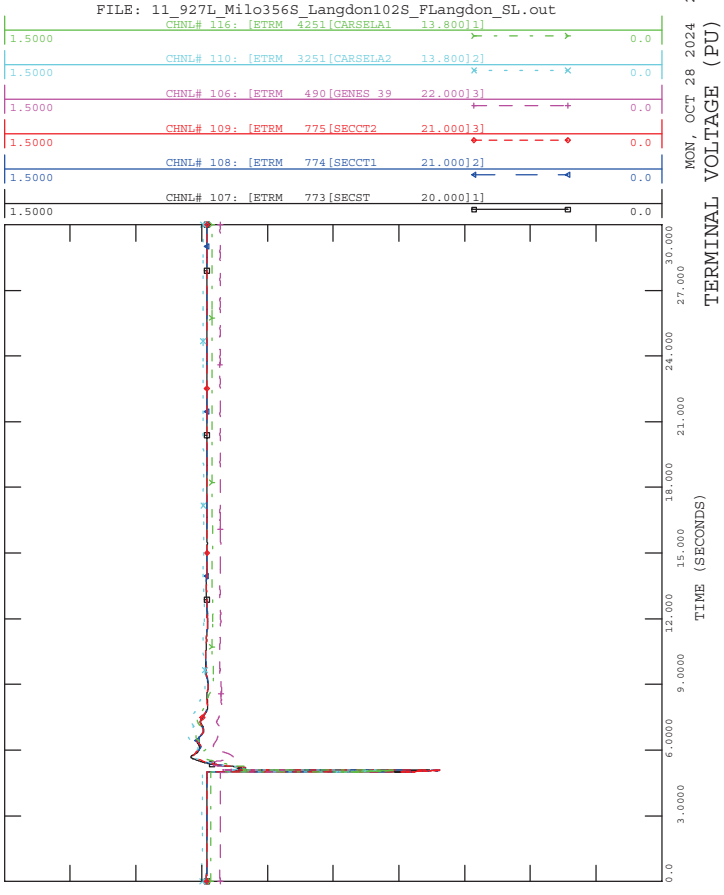
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MON, OCT 28 2024 20:20 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

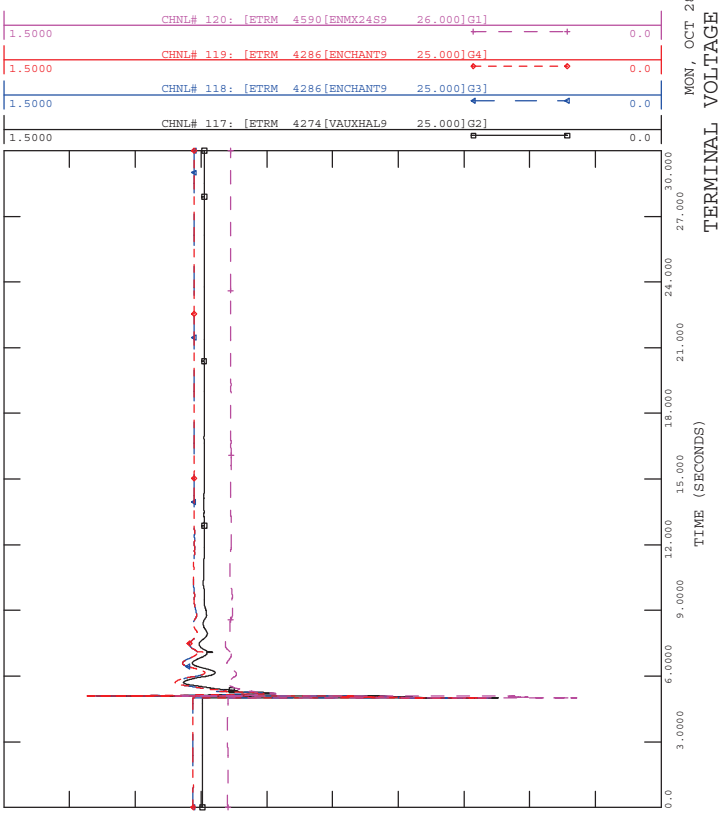
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



MON, OCT 28 2024 20:20 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

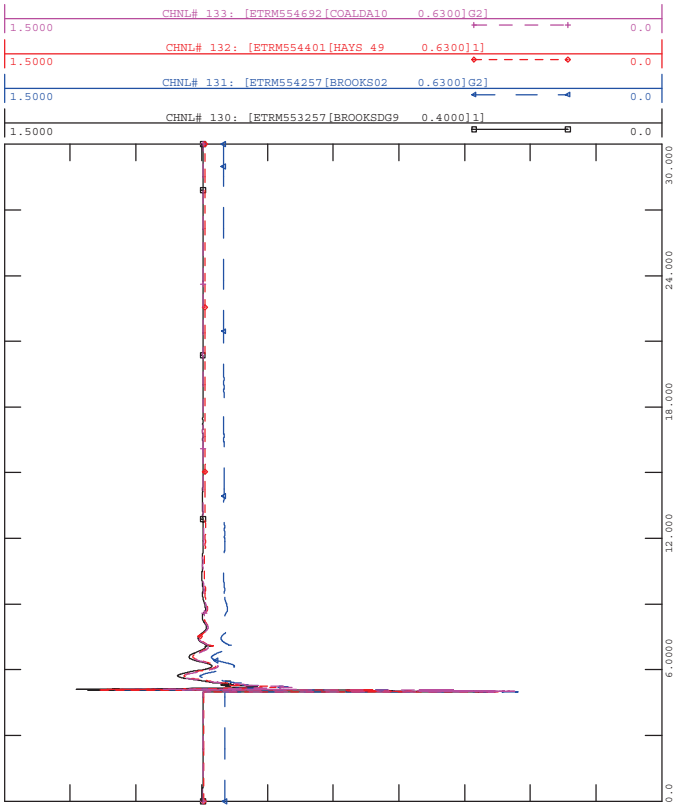
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



MON, OCT 28 2024 20:20 - R

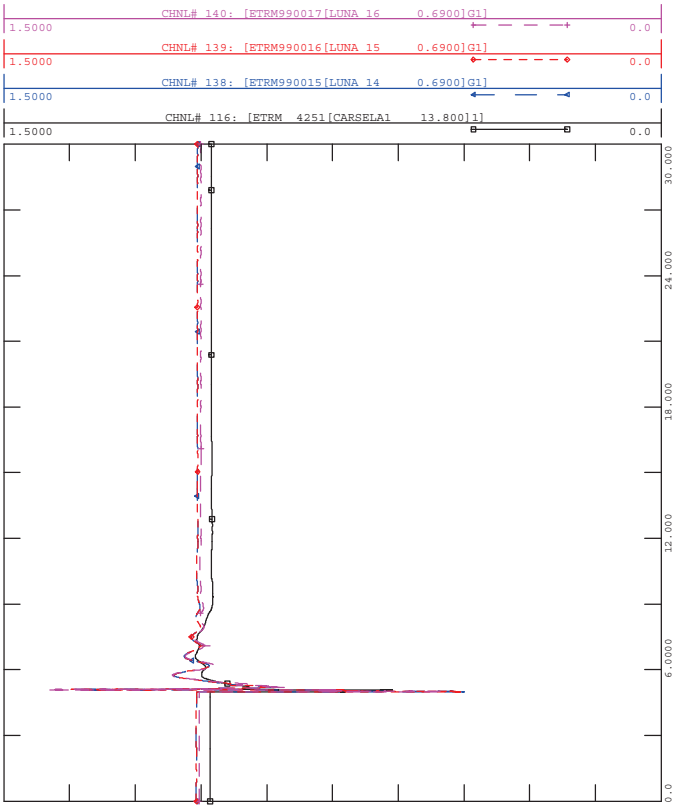
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



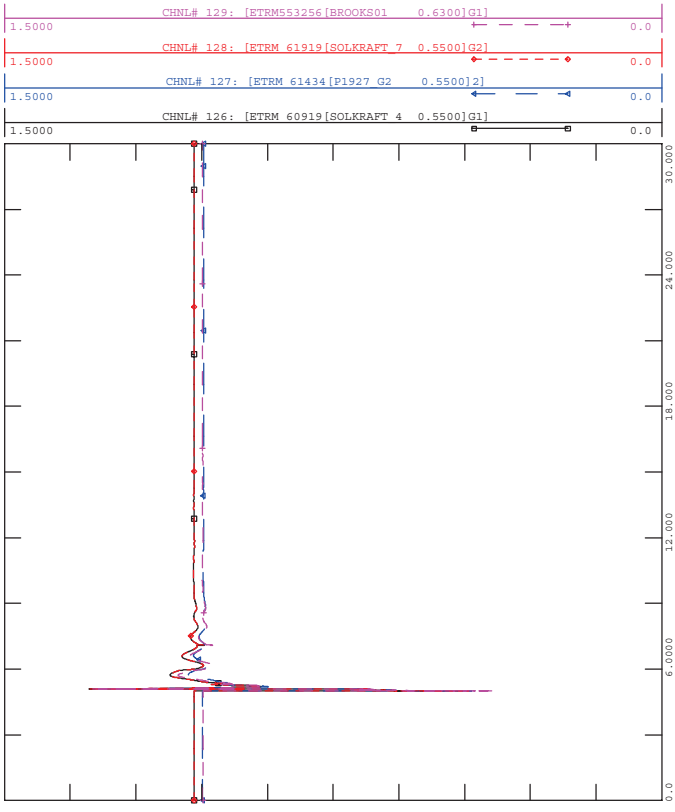
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



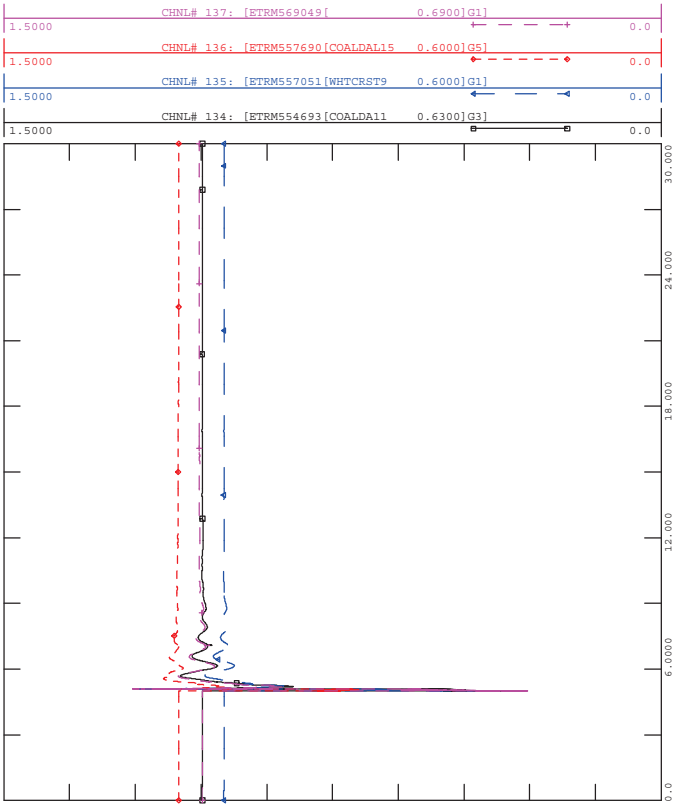
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

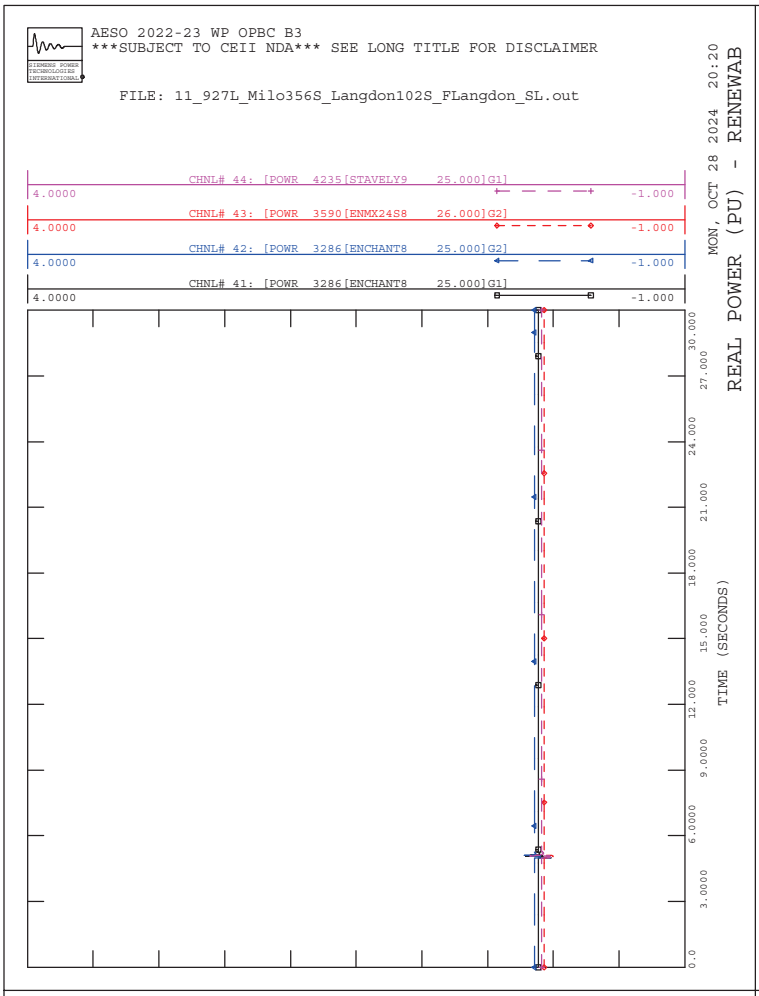
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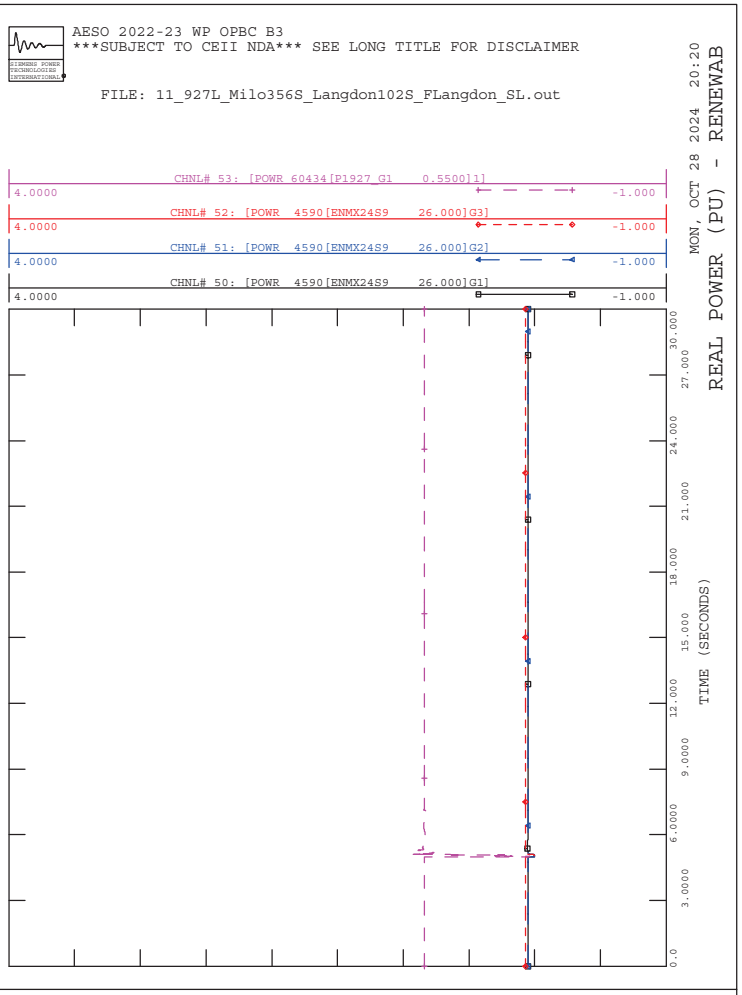


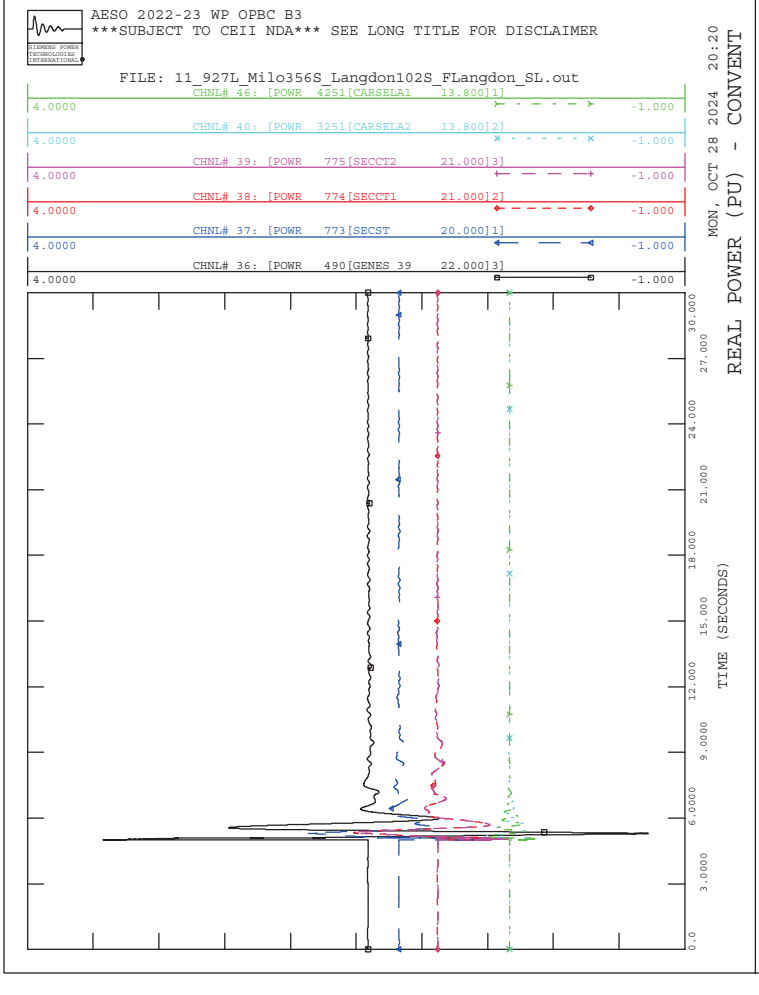
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

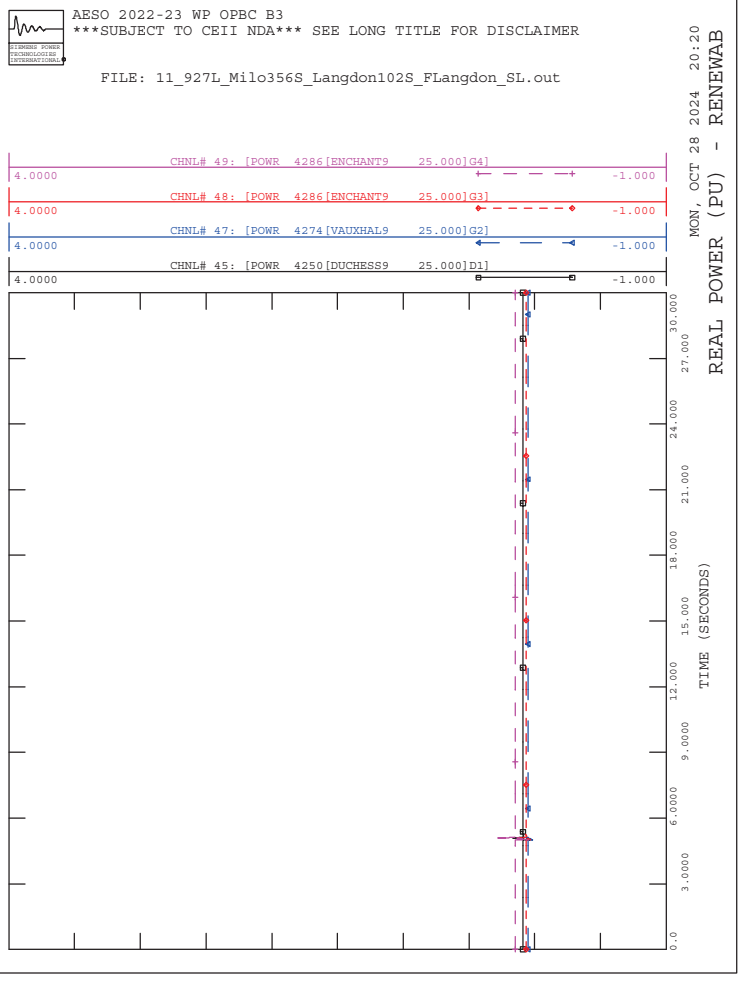
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20

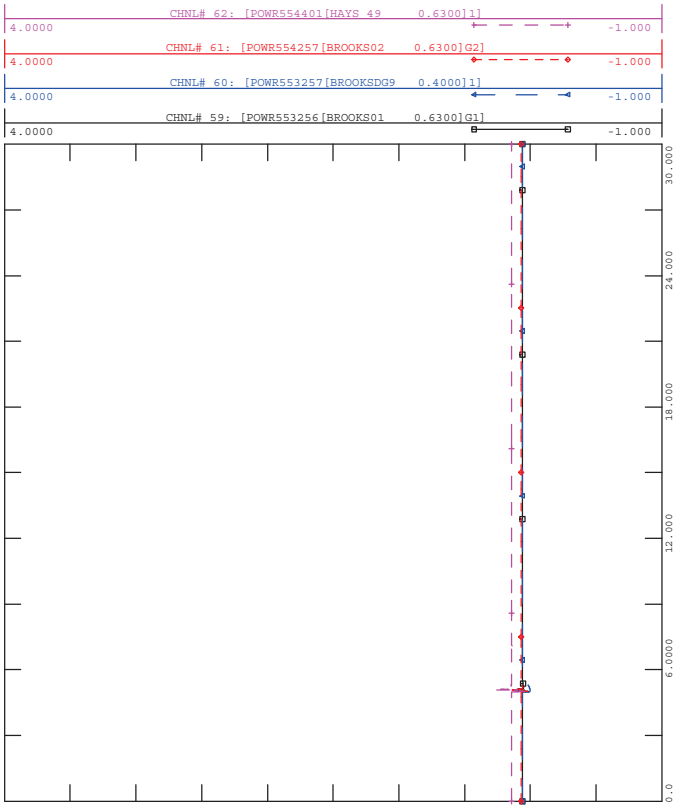

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

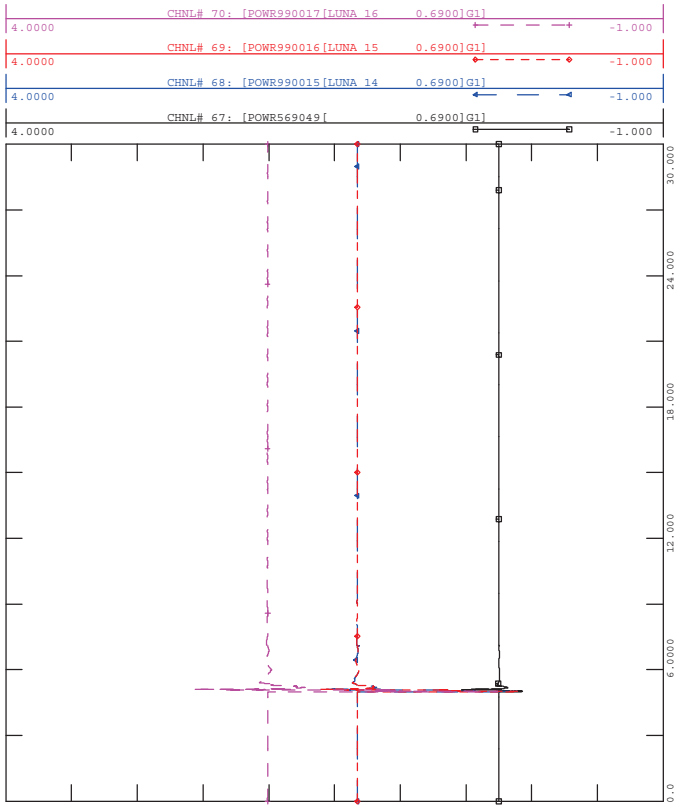
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

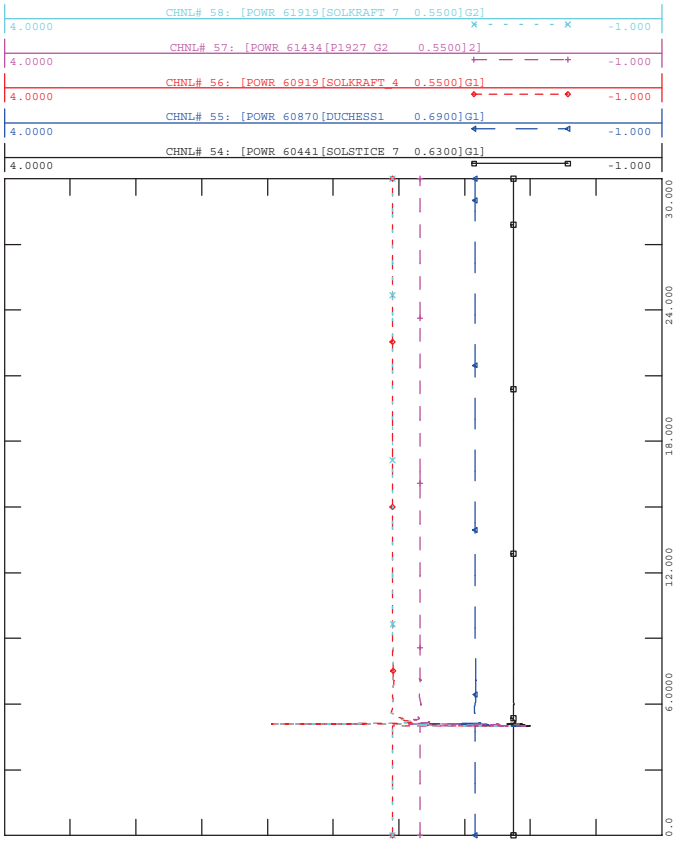
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

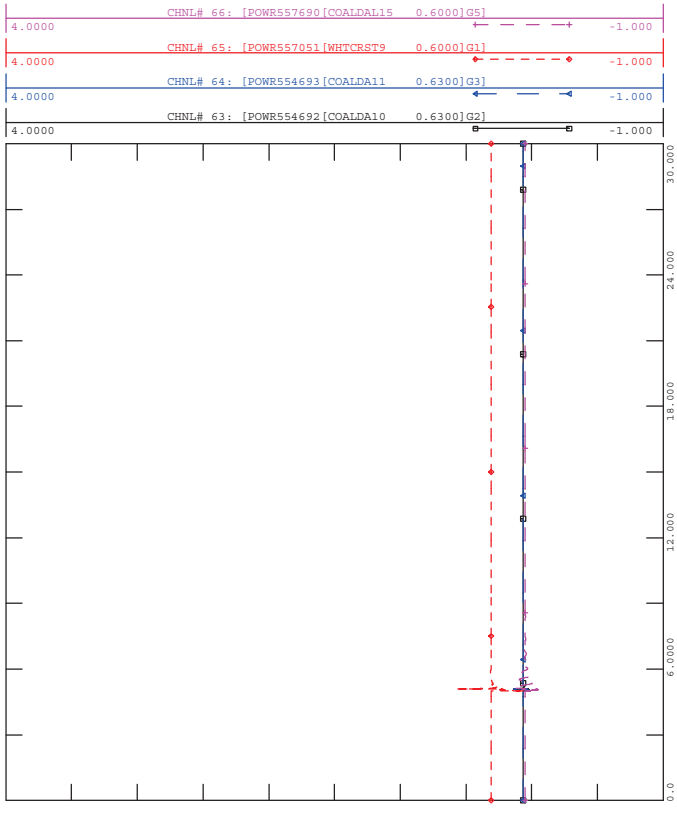
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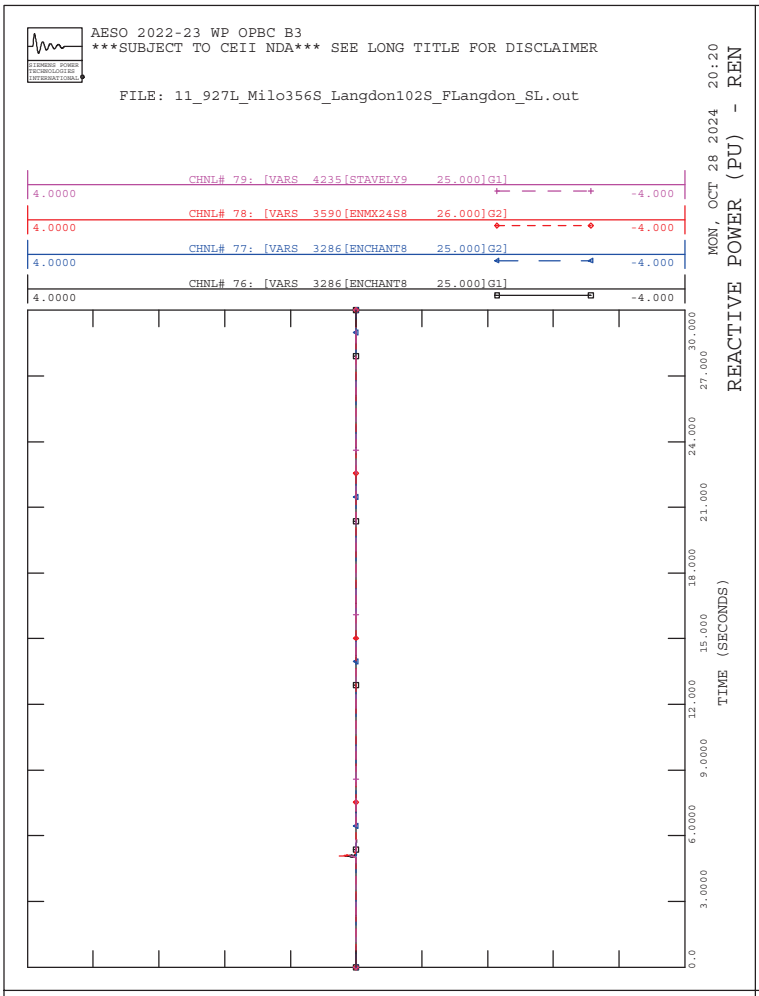
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20

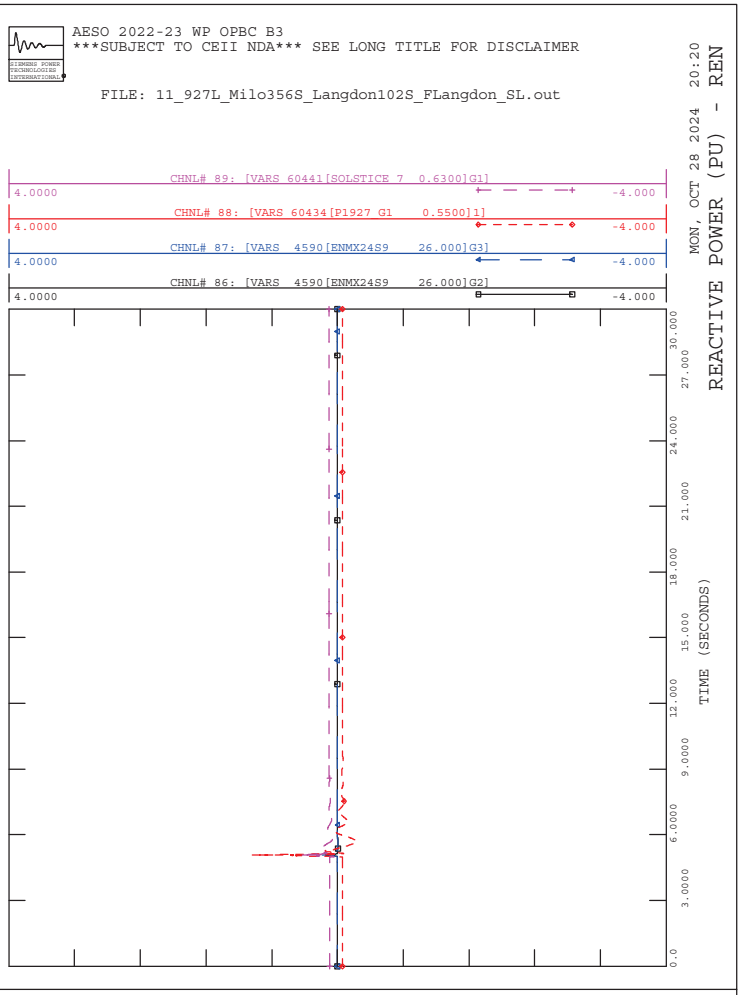
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

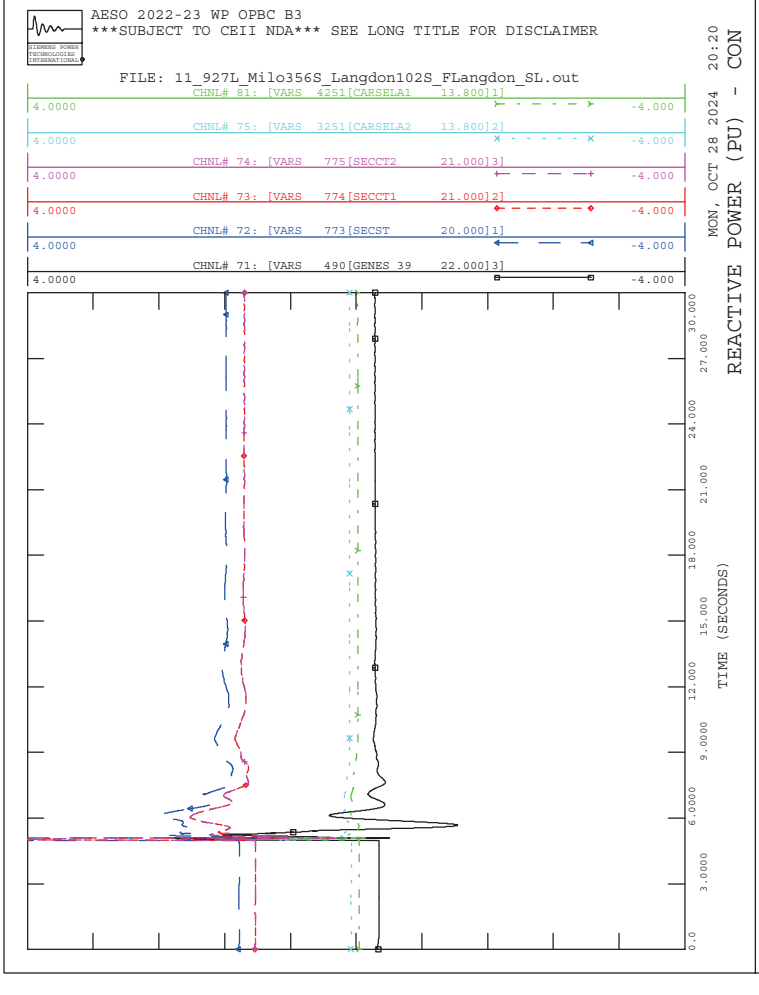
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out

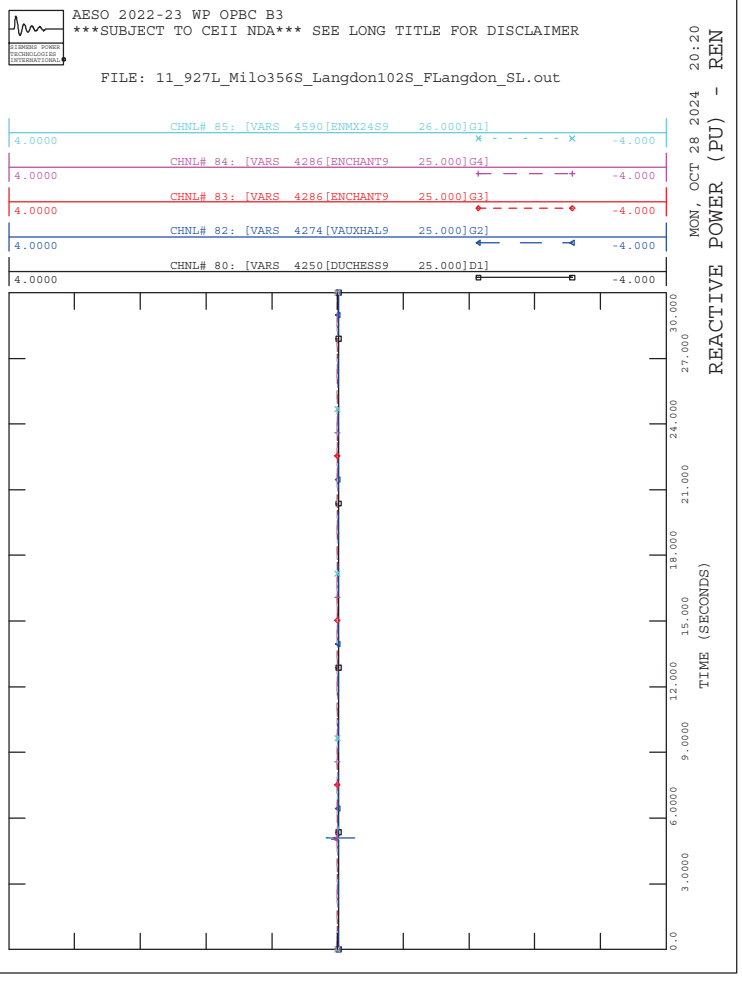


REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:20

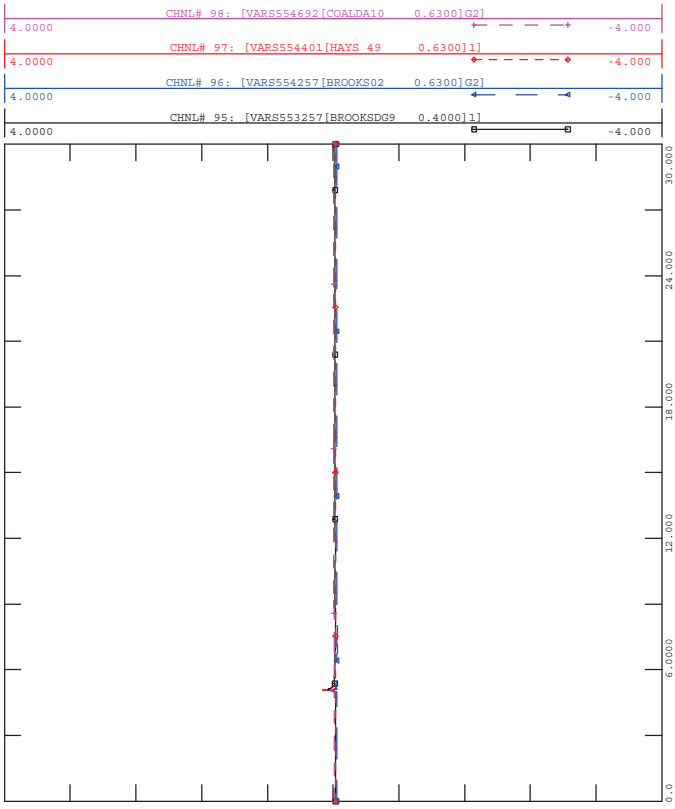

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:20


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:20

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

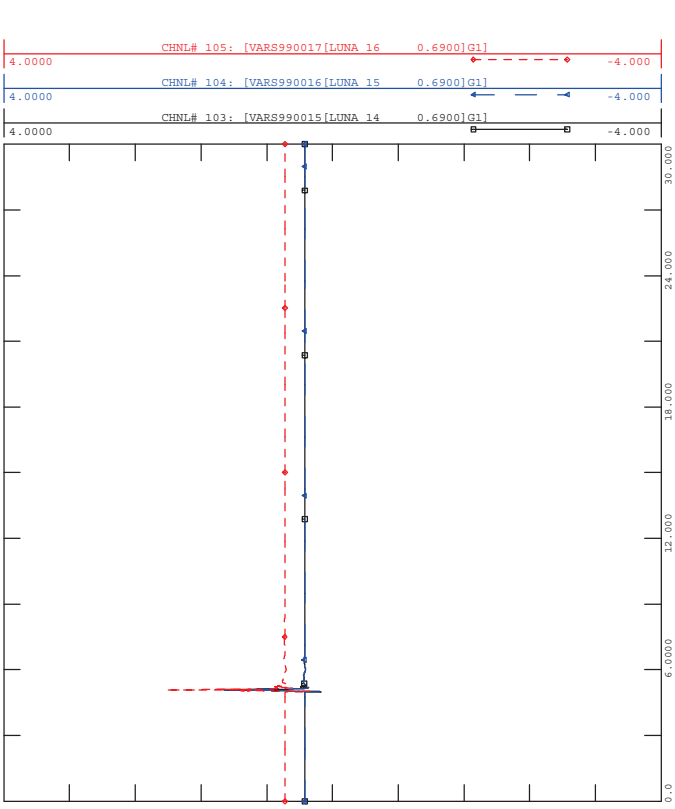
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



MON, OCT 28 2024 20:20 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

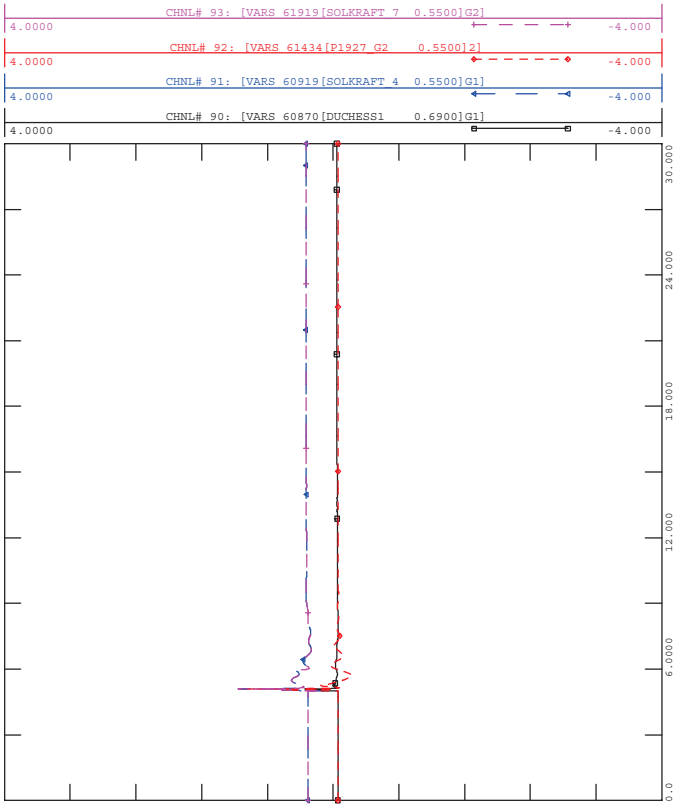
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MON, OCT 28 2024 20:20 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

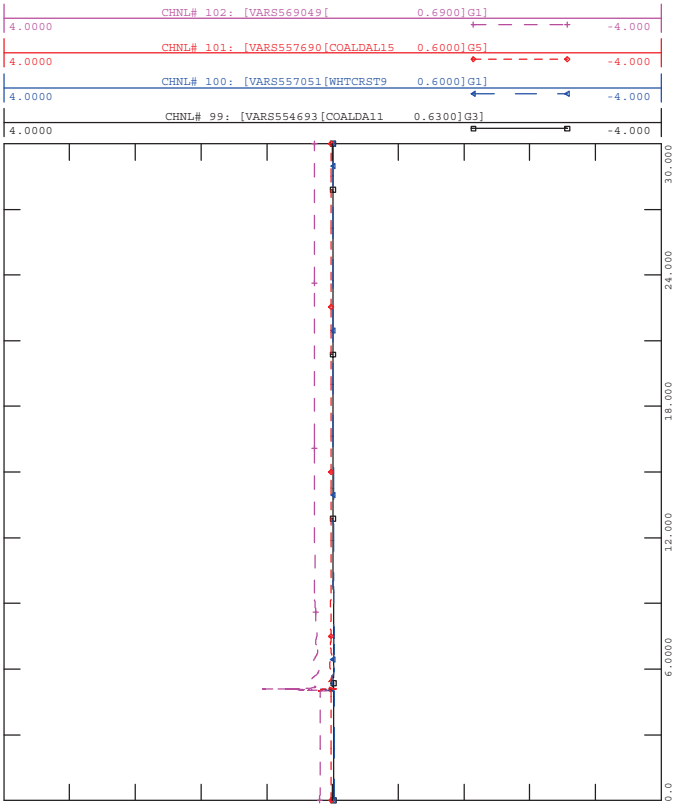
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MON, OCT 28 2024 20:20 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

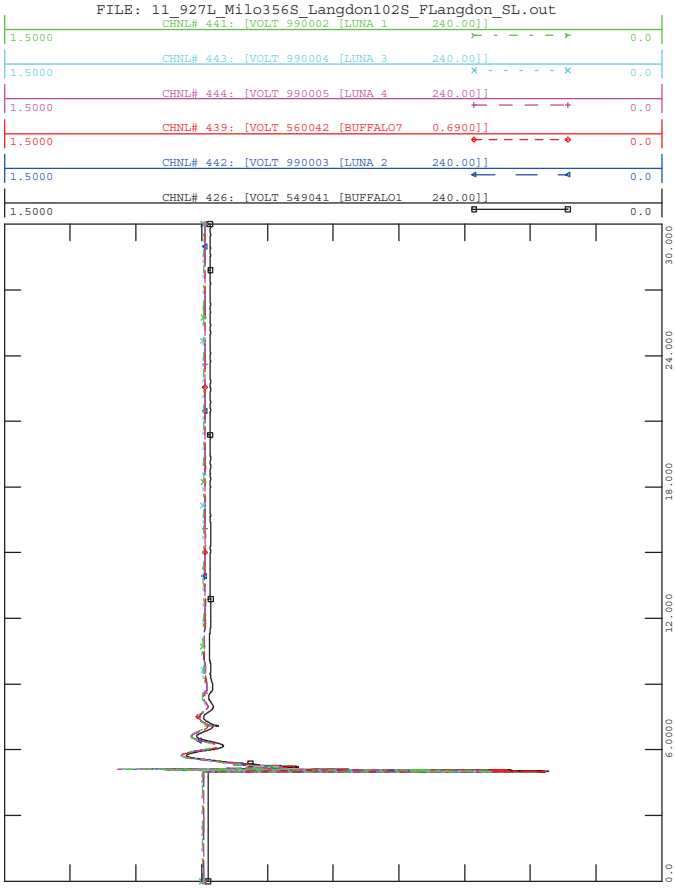
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

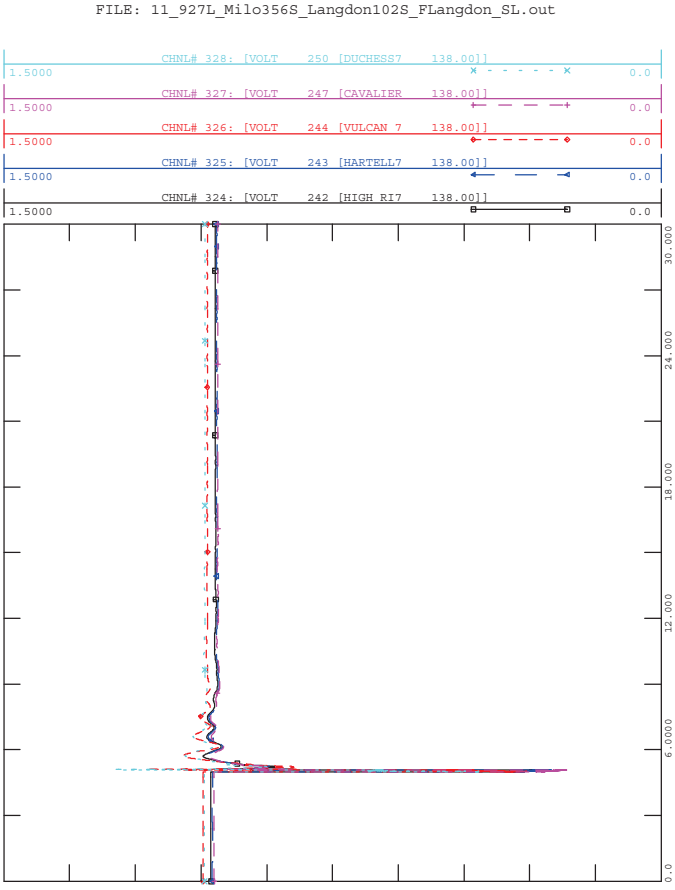
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

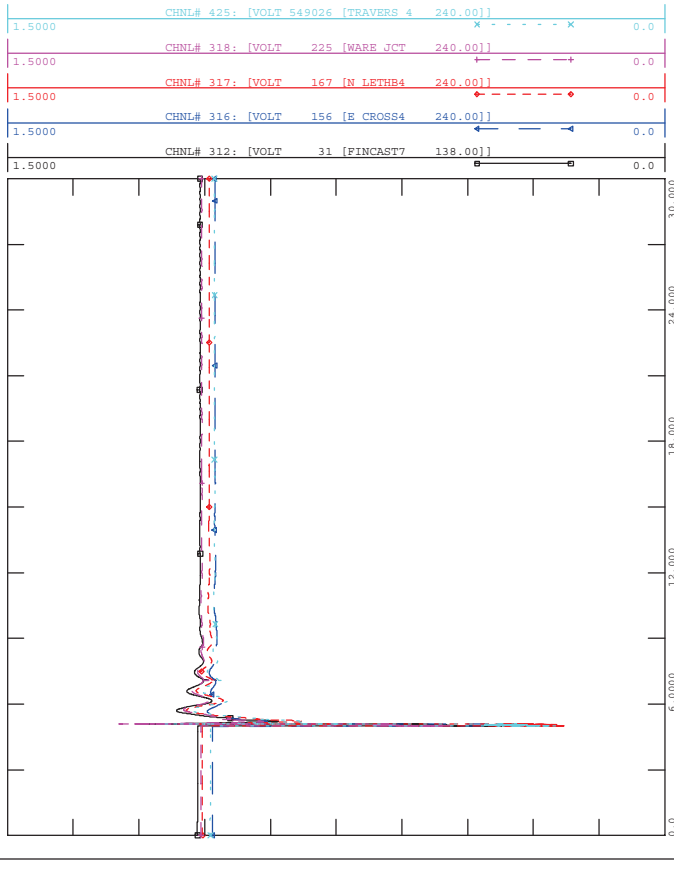
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

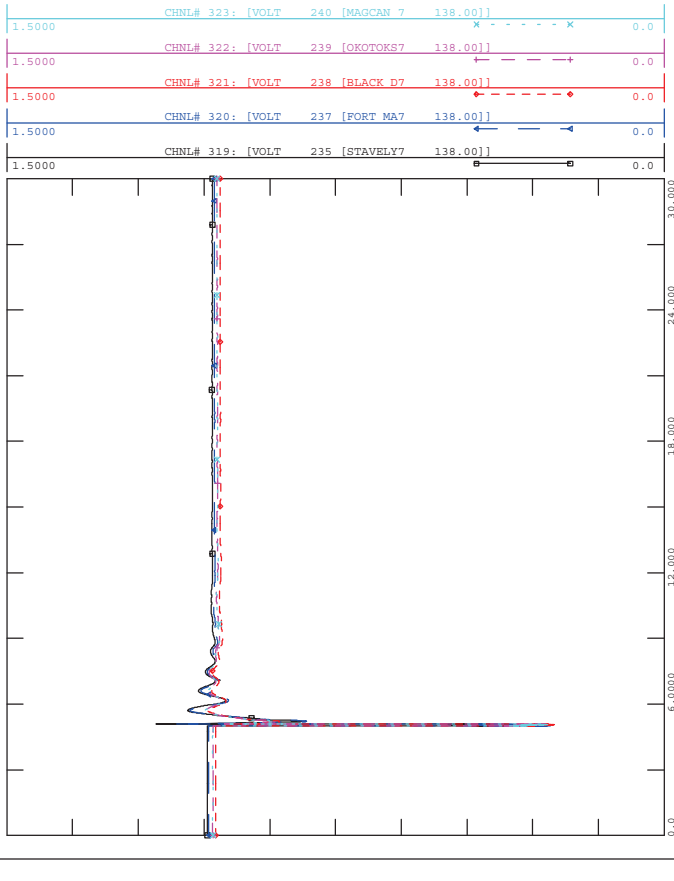
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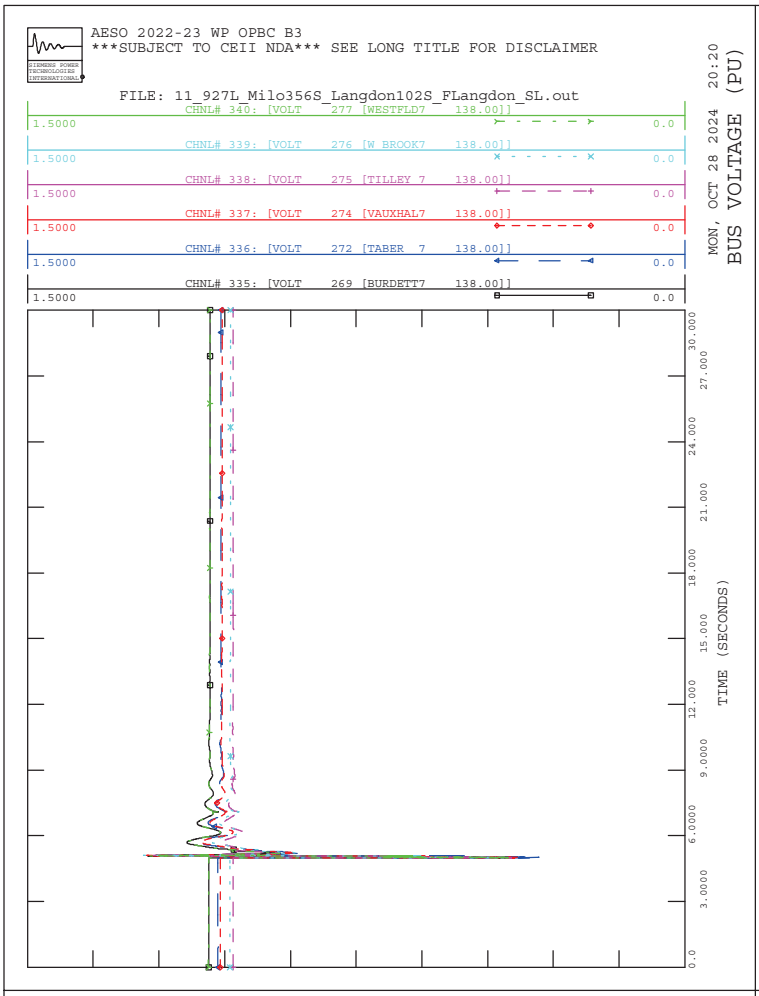
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BUS VOLTAGE (PU)

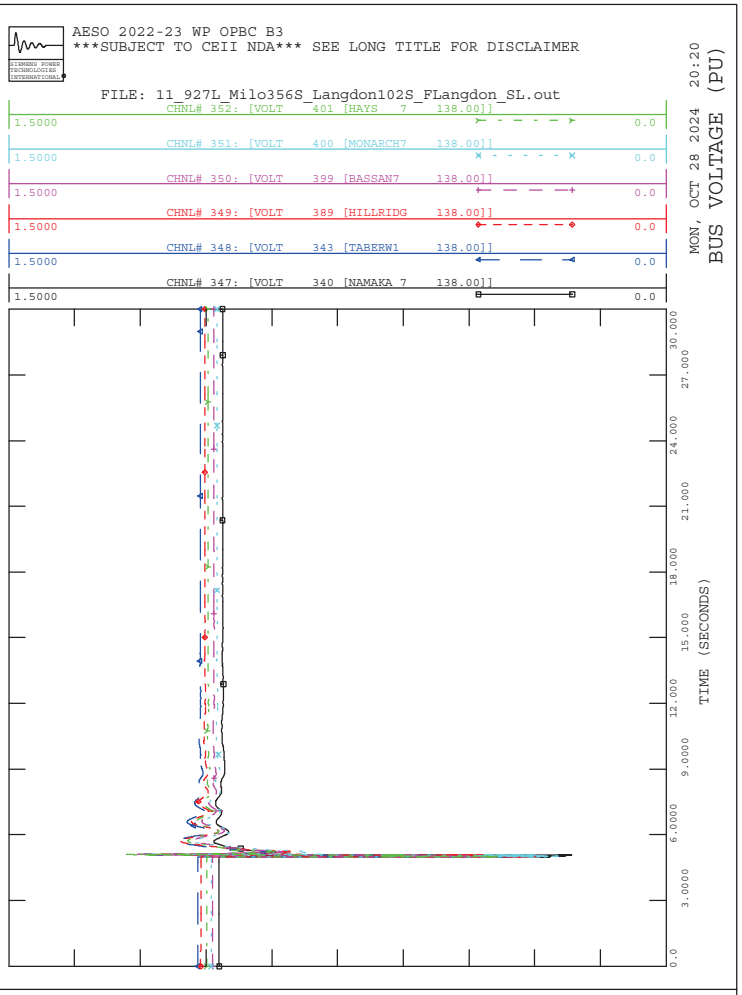
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

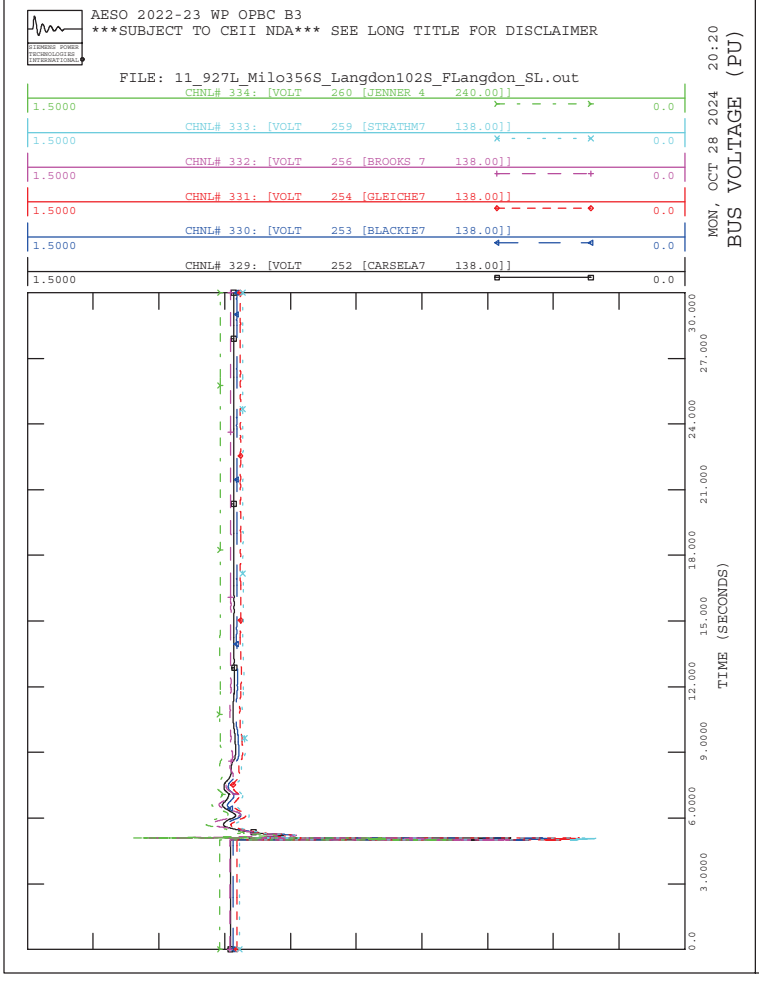
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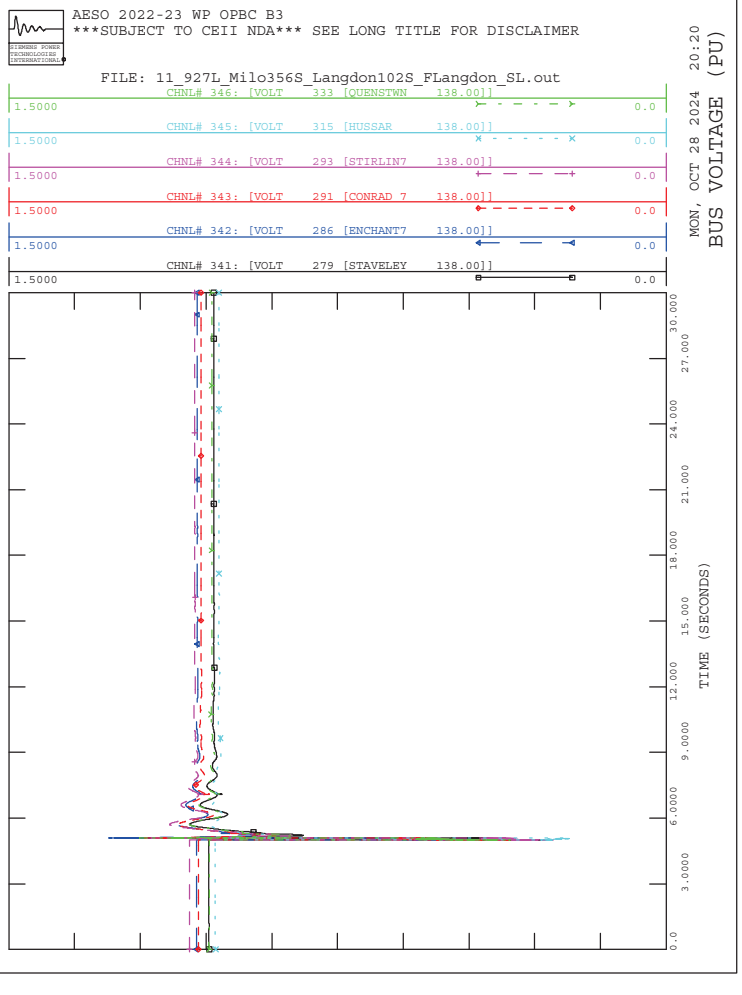


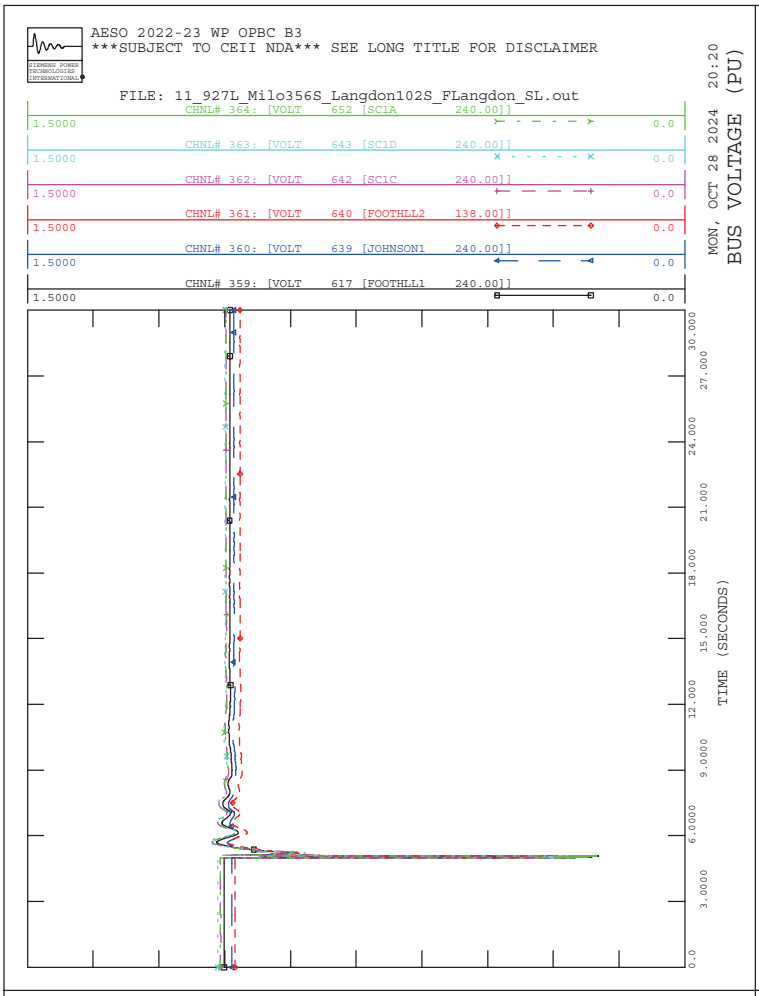
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BUS VOLTAGE (PU)

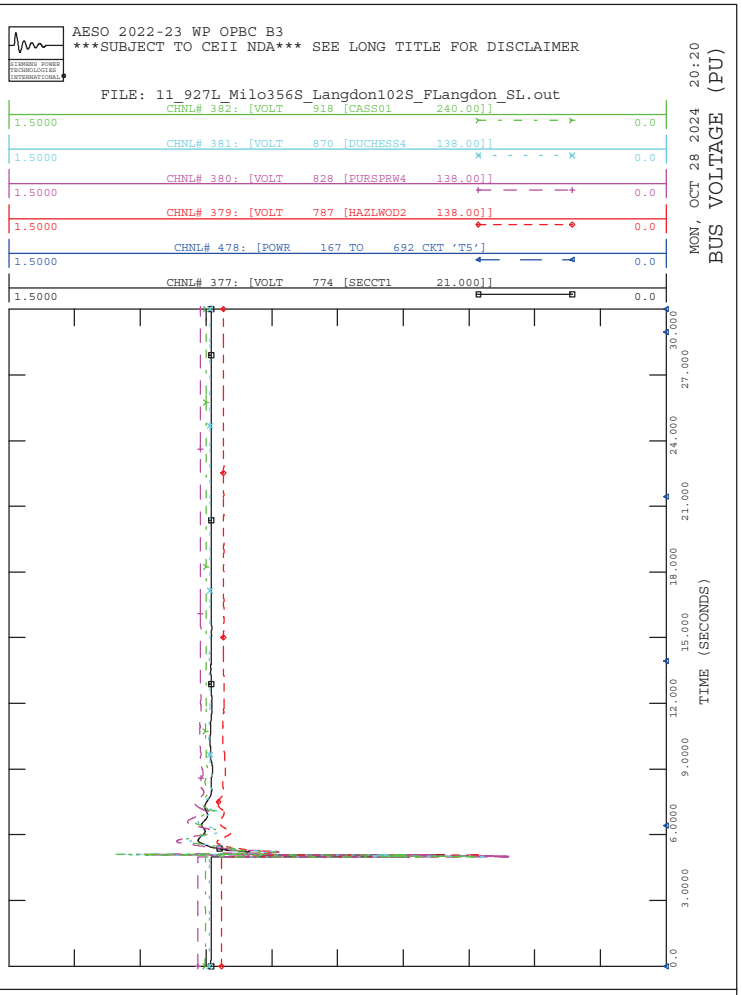

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
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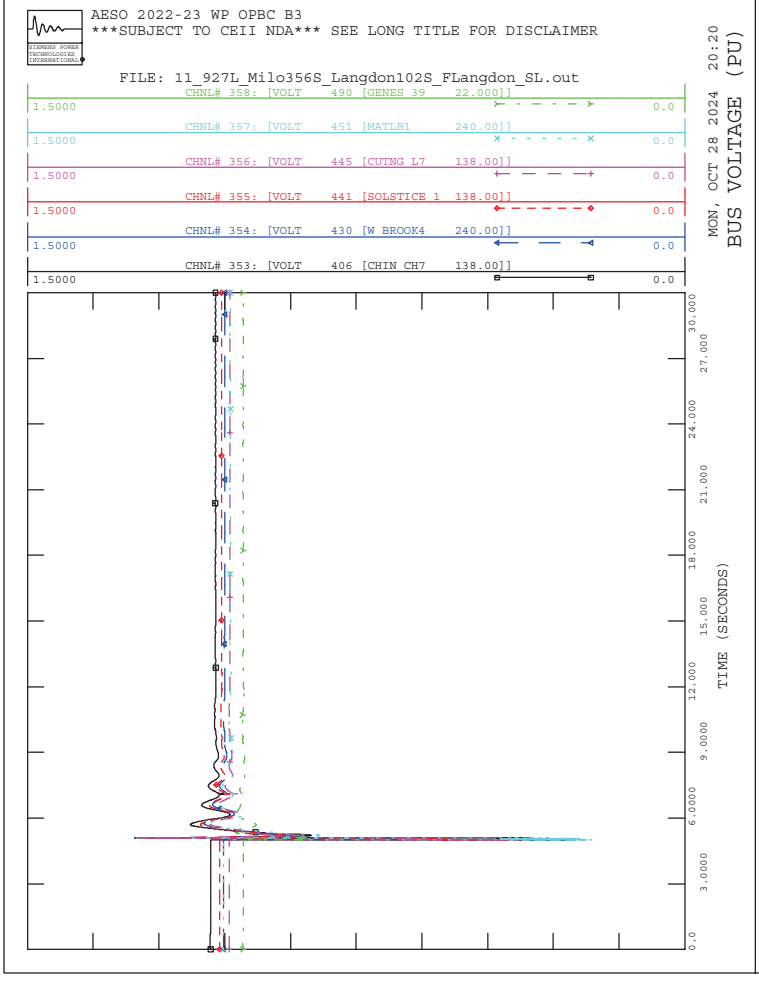

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
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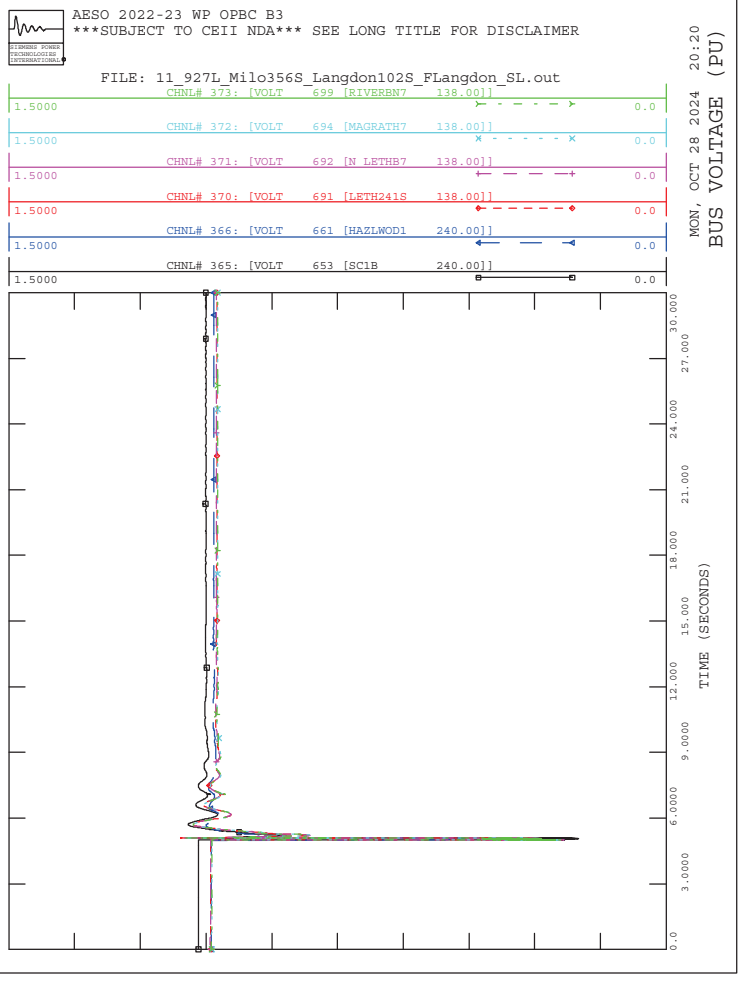

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 334: [VOLT 260 [JENNER_4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS_7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
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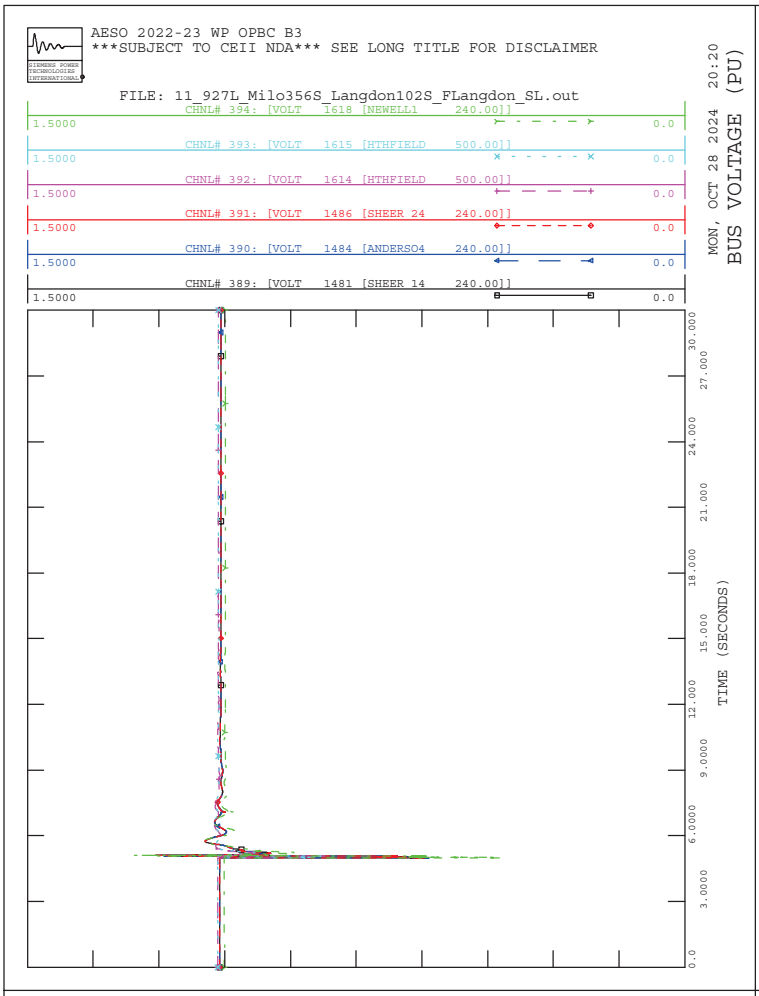

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD_7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
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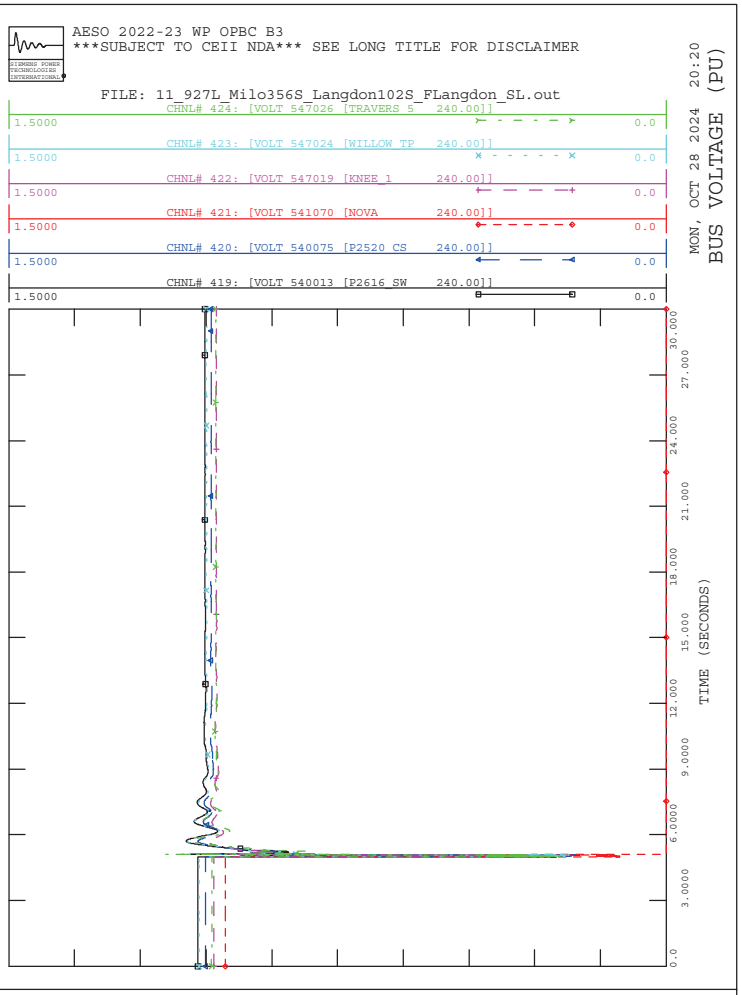

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
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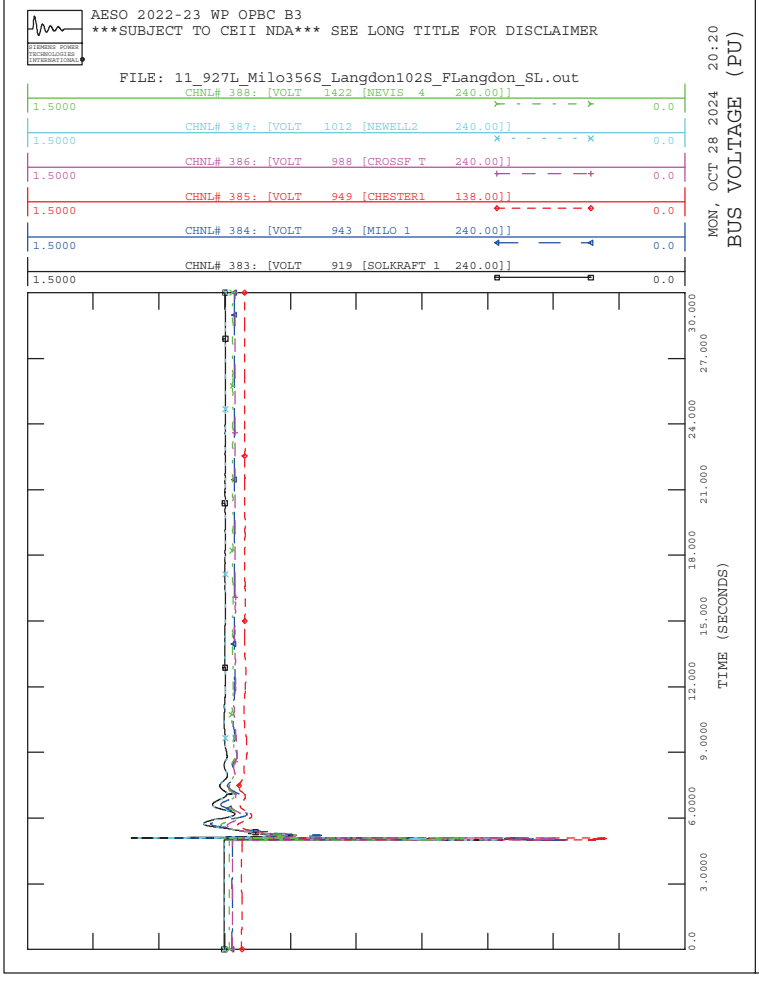

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
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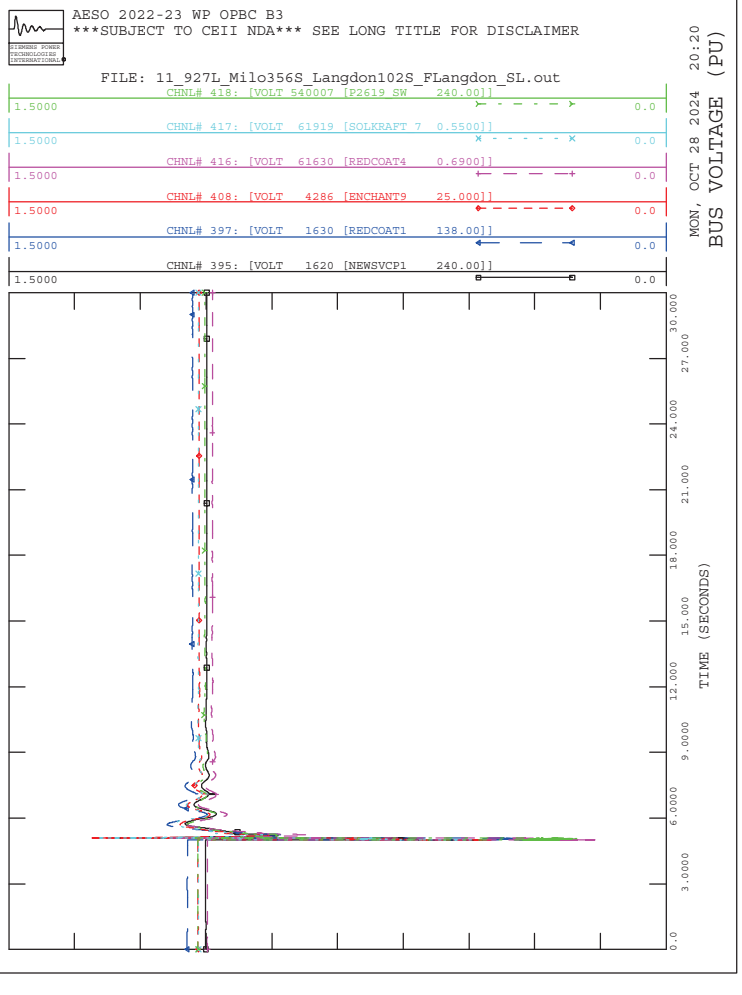

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
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MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

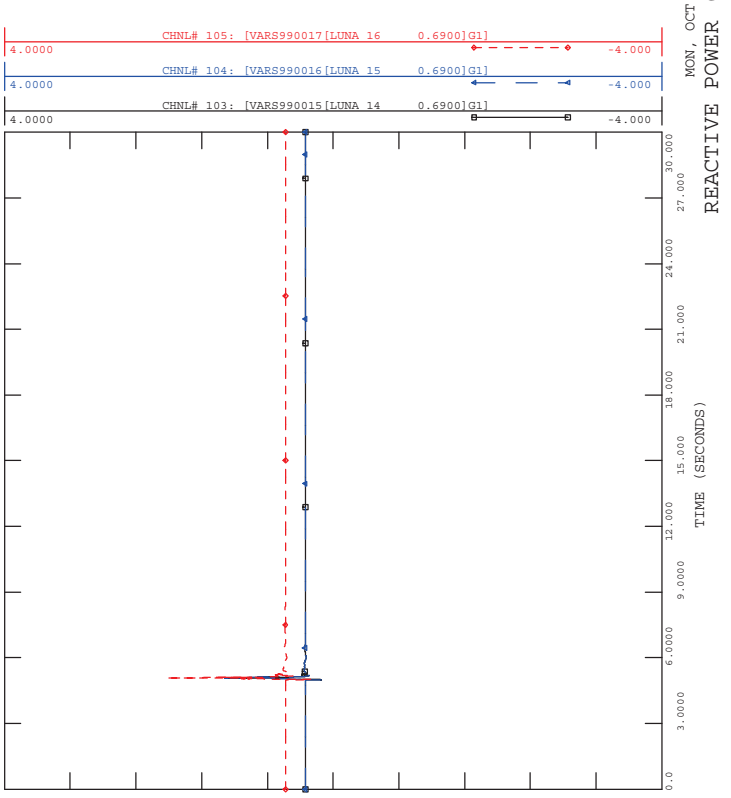

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:20
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

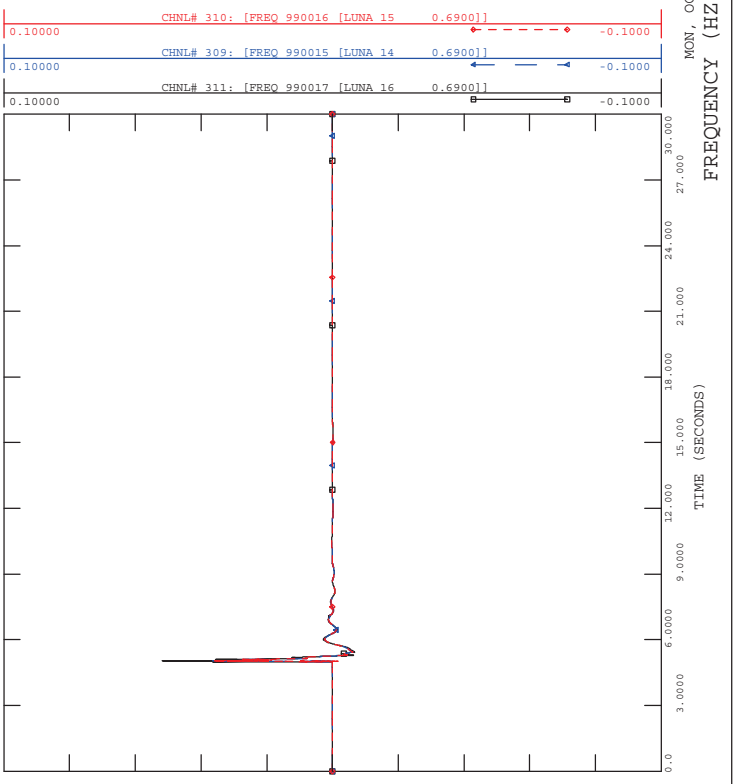
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MON, OCT 28 2024 20:20 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

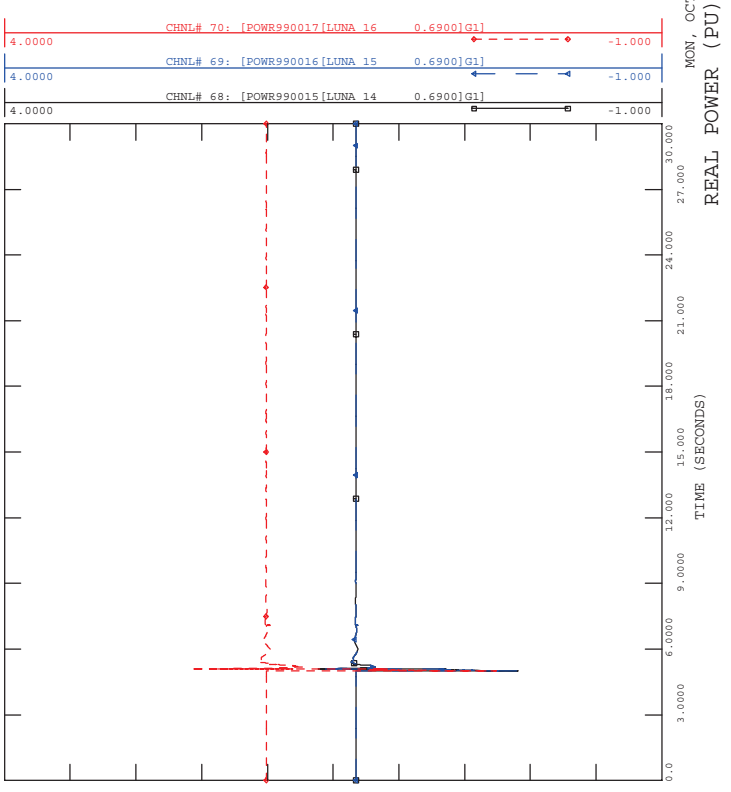
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MON, OCT 28 2024 20:20 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

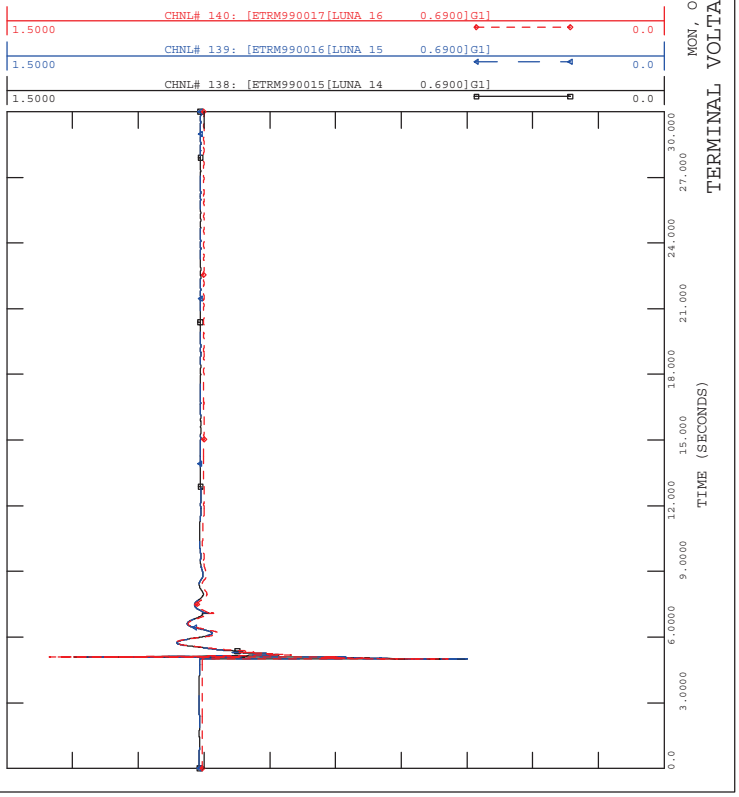
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MON, OCT 28 2024 20:20 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

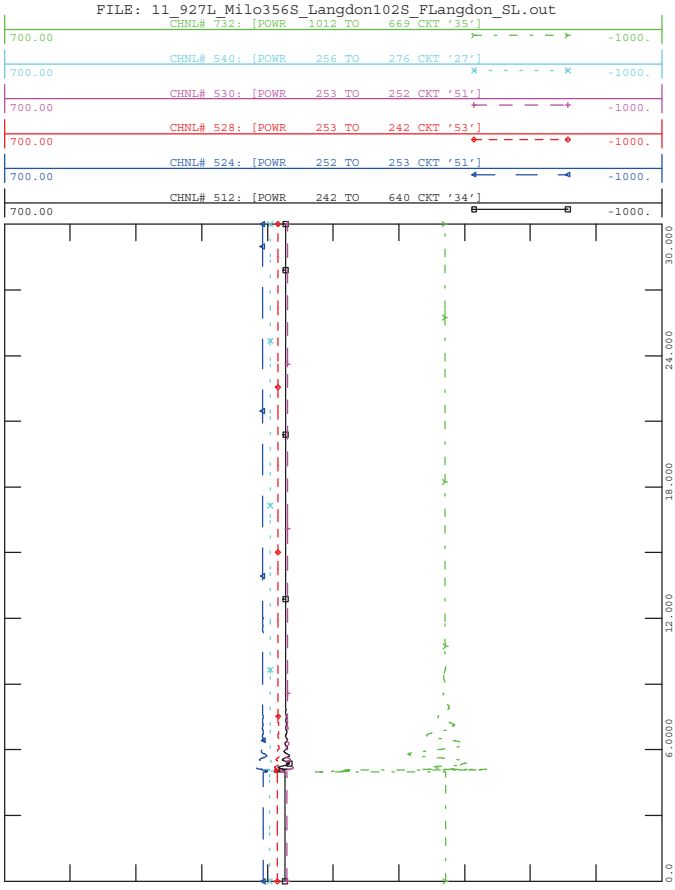
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MON, OCT 28 2024 20:20 TERMINAL VOLTAGE (PU) - P

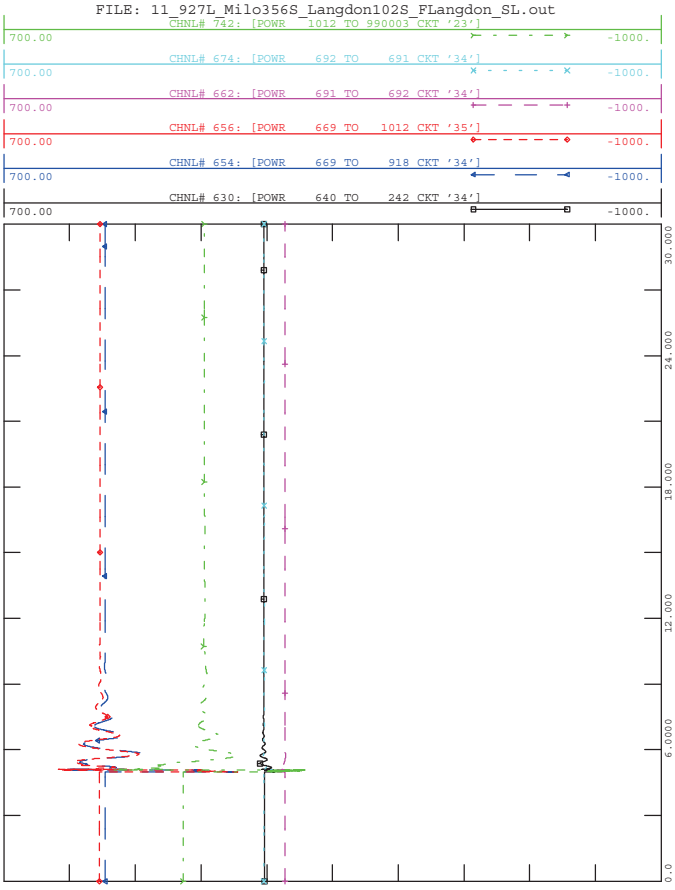
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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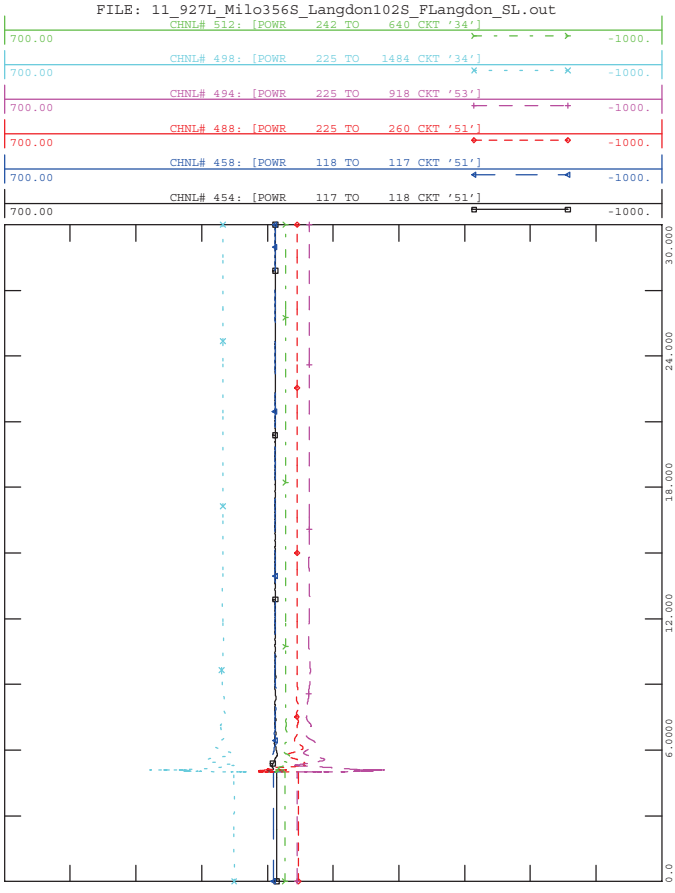
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



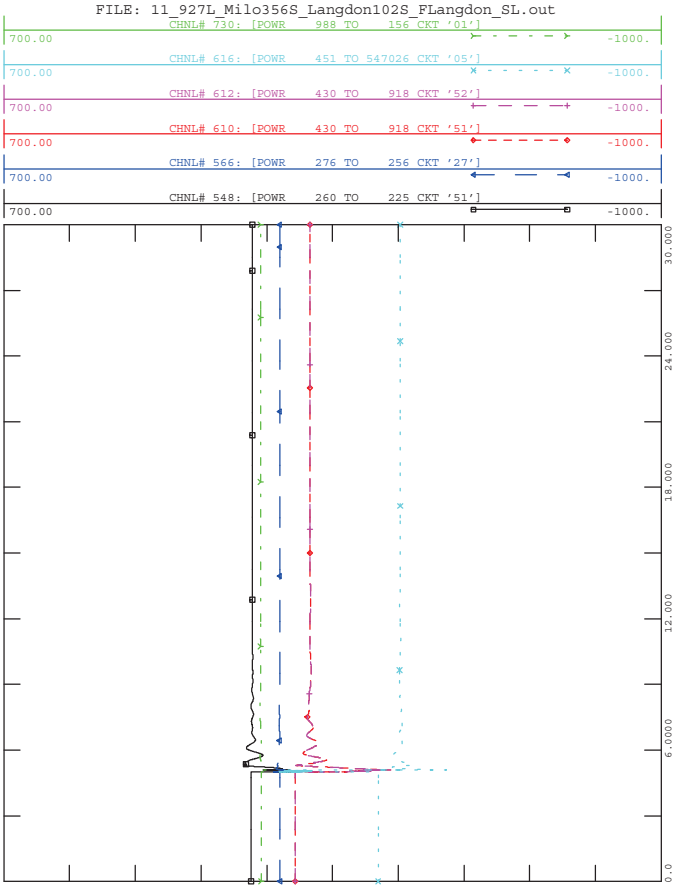
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

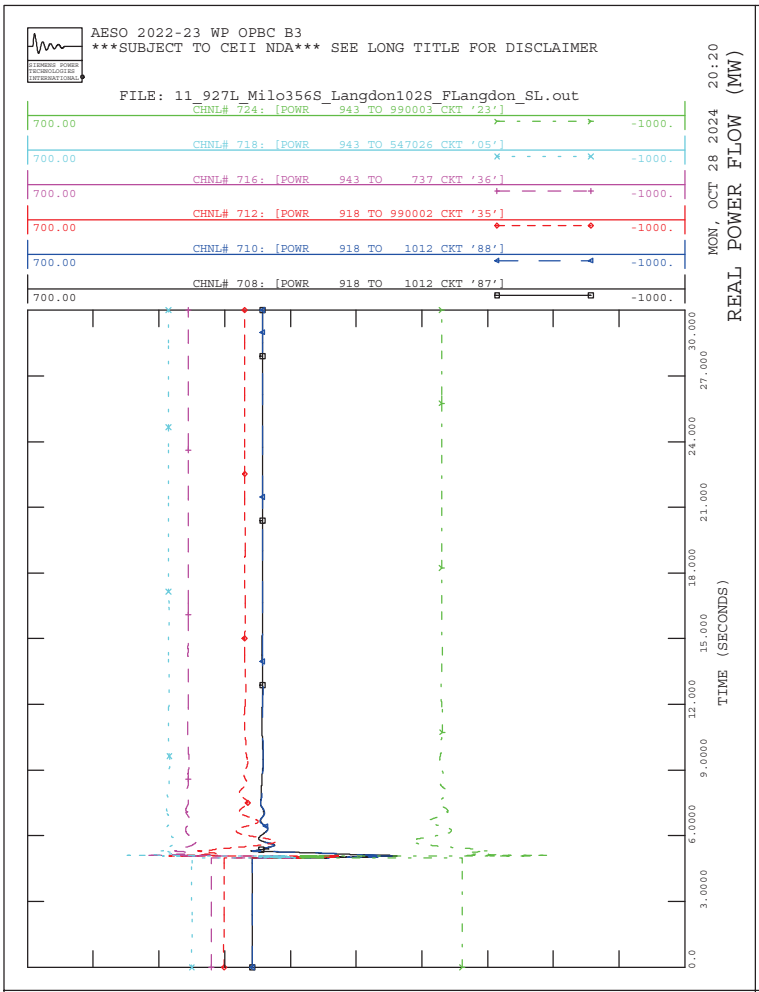
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out

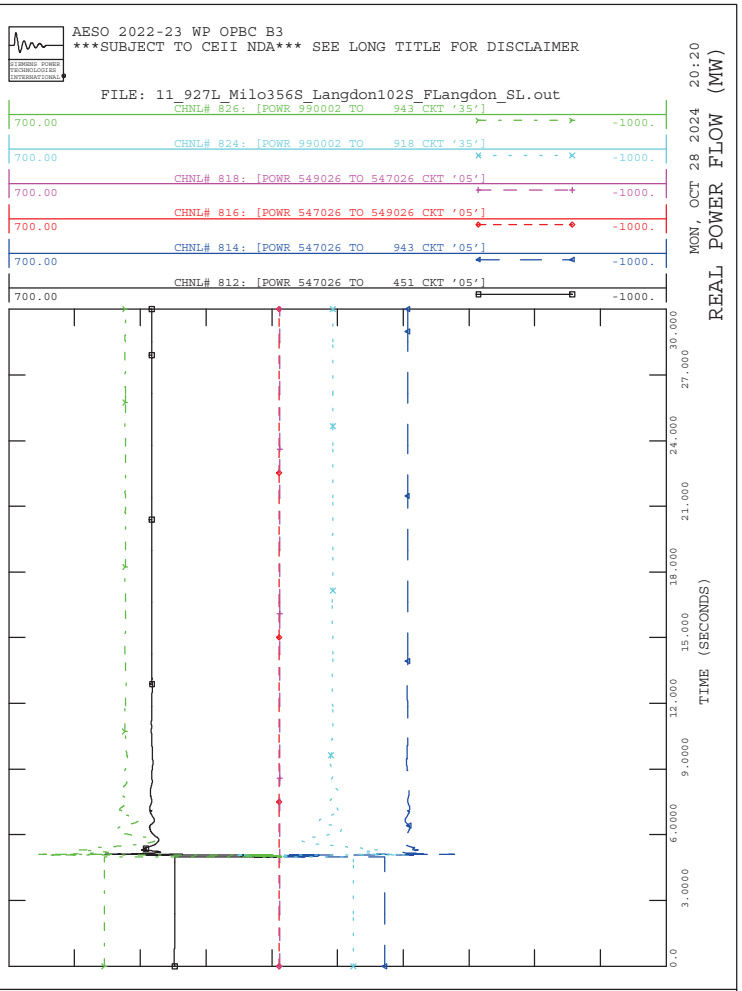


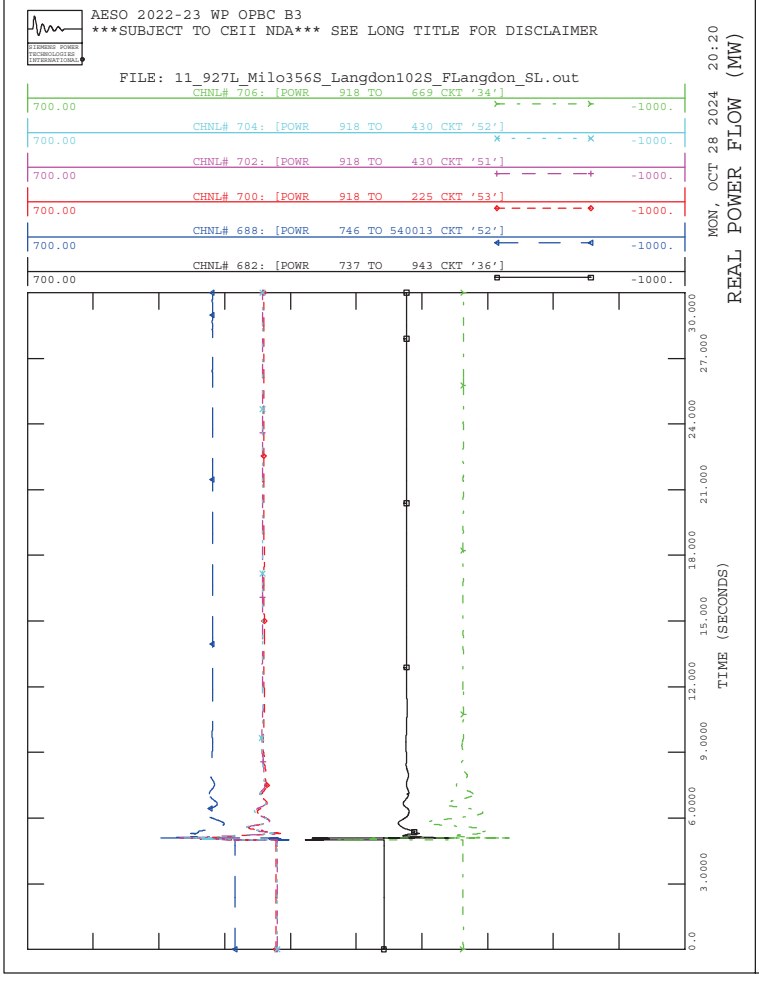
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

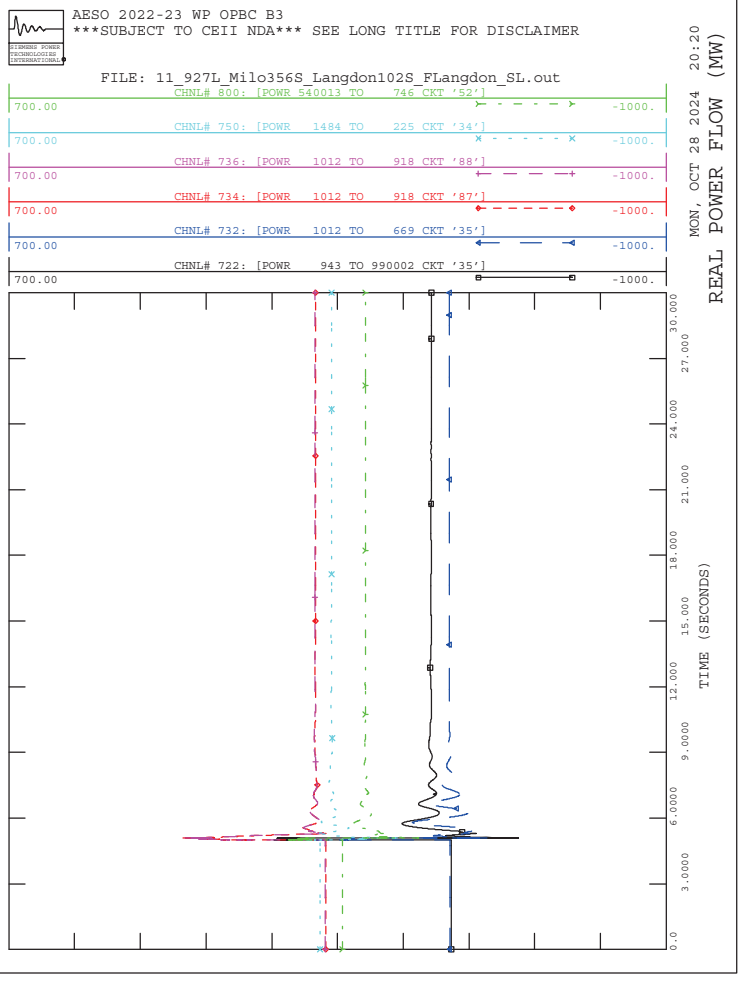
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

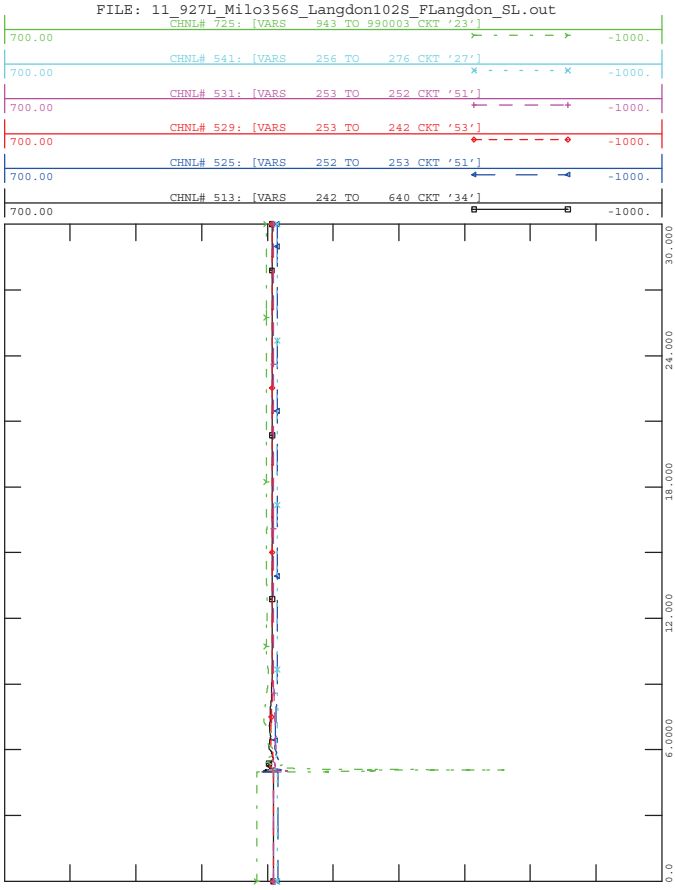

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:20
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



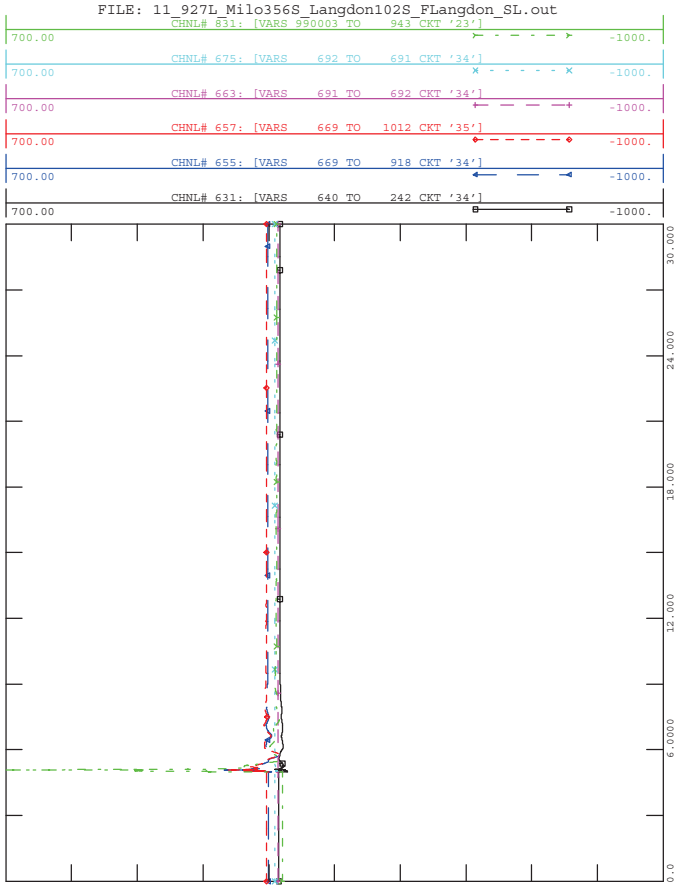
MON, OCT 28 2024 20:20

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



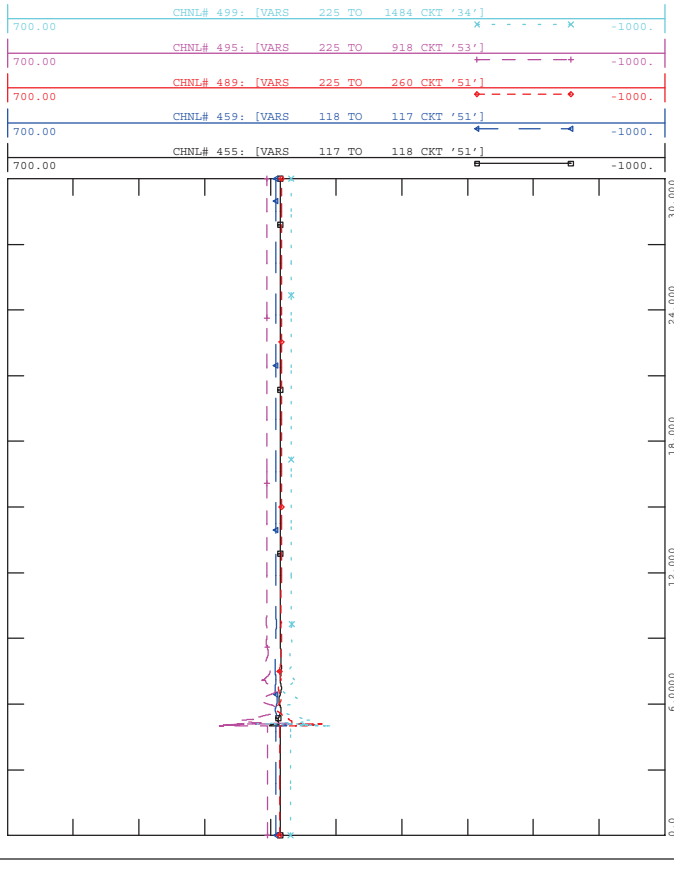
MON, OCT 28 2024 20:20

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out



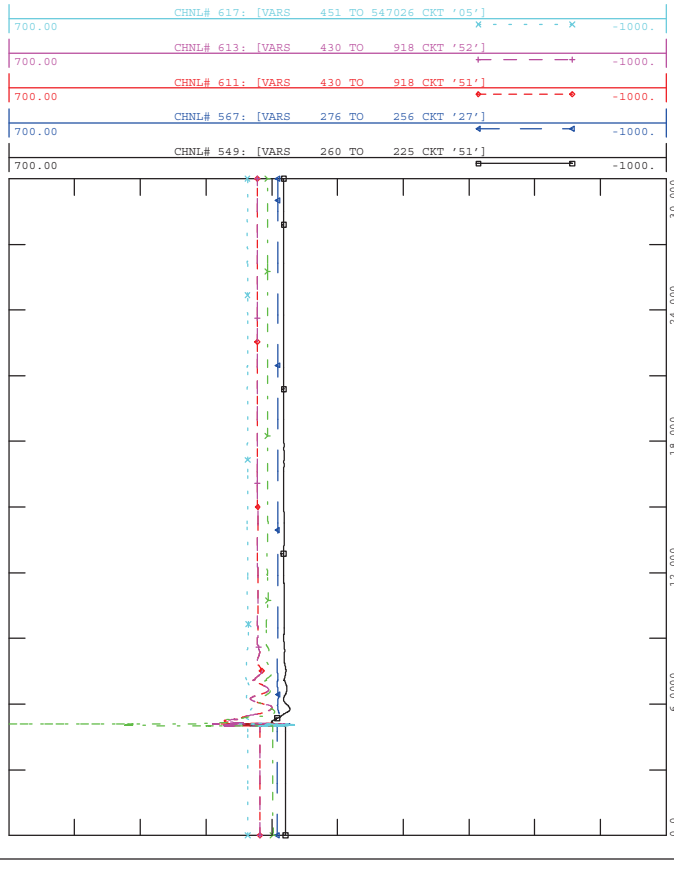
MON, OCT 28 2024 20:20

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

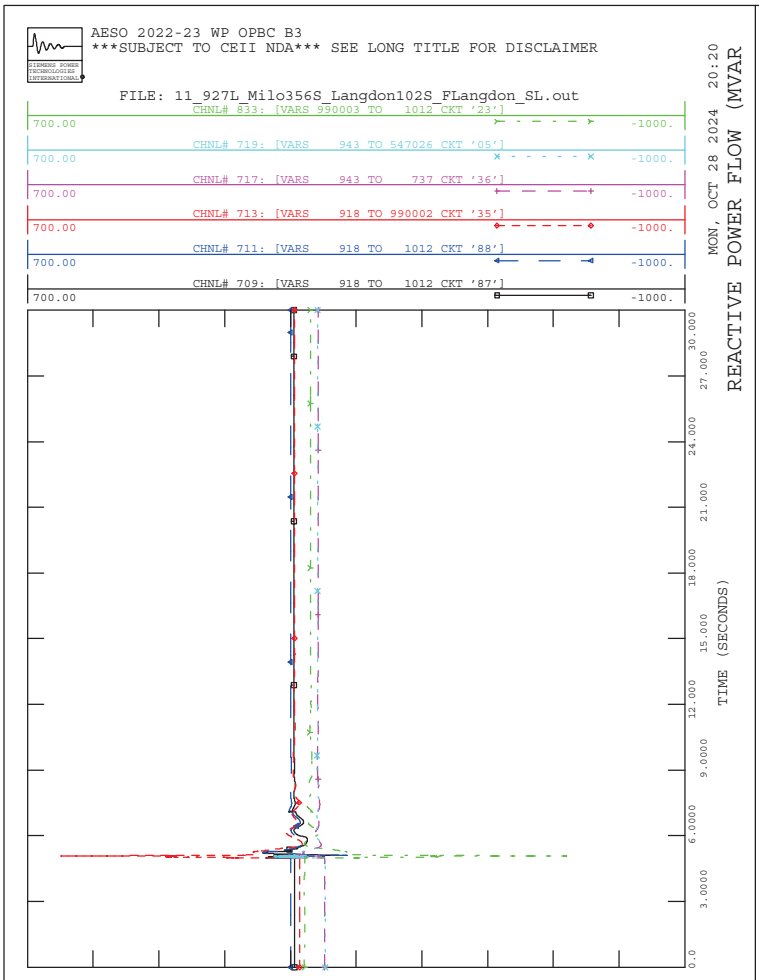
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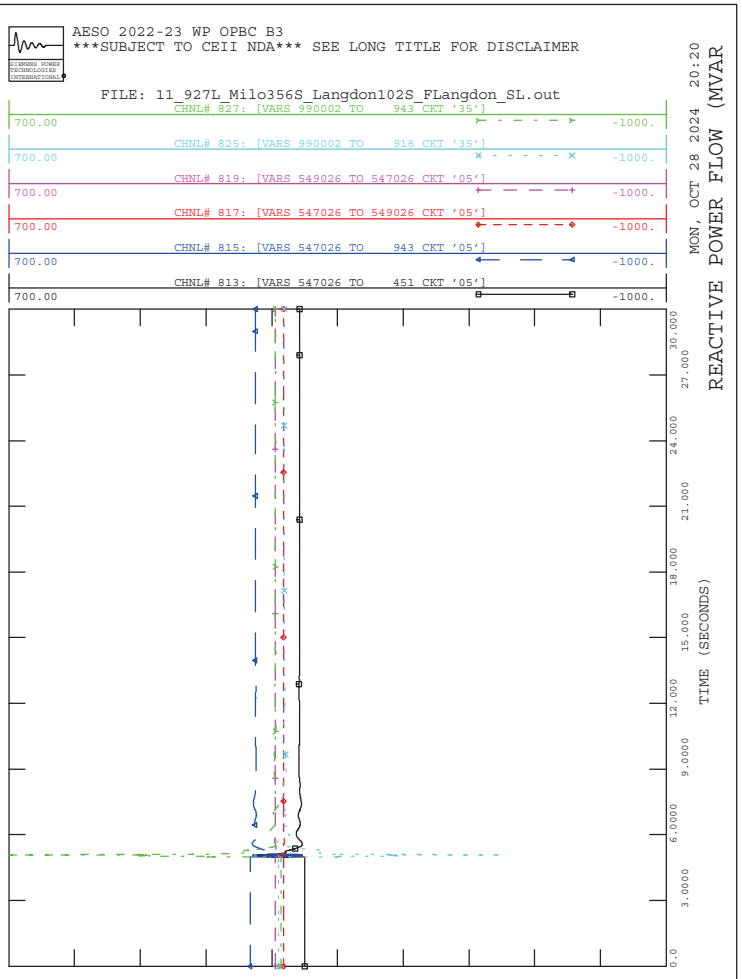


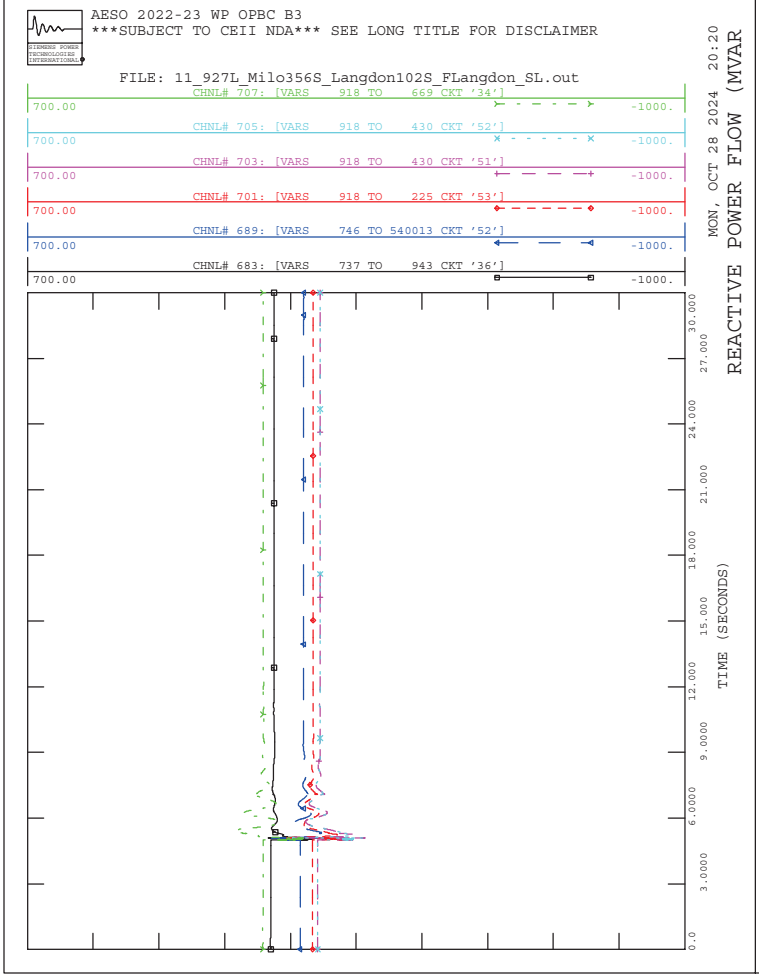
MON, OCT 28 2024 20:20

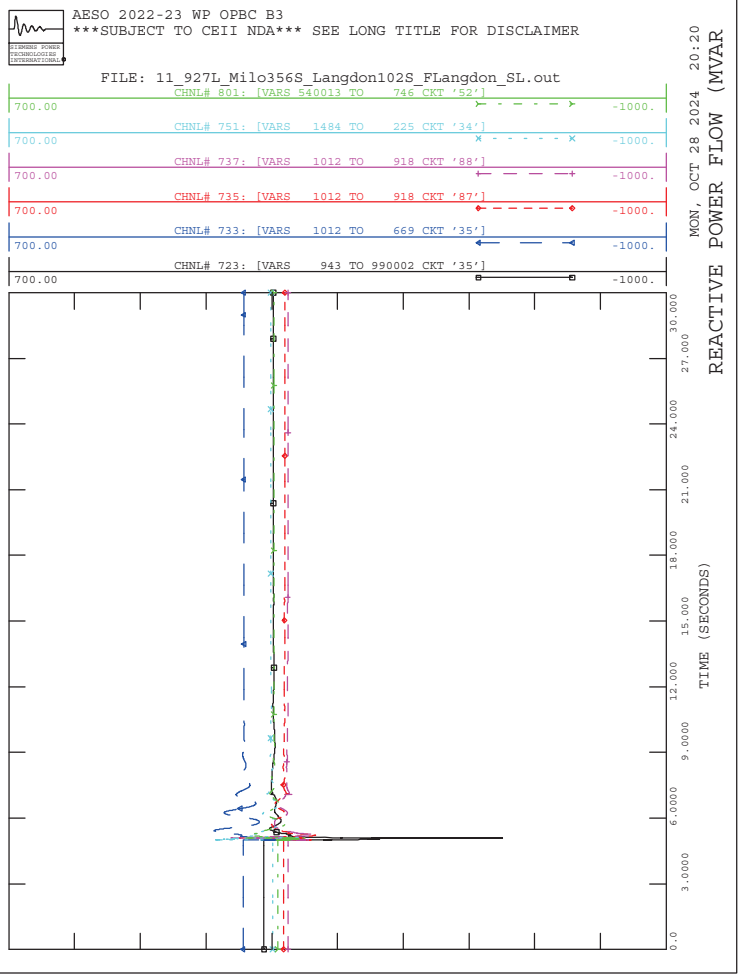
REACTIVE POWER FLOW (MVAR

TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

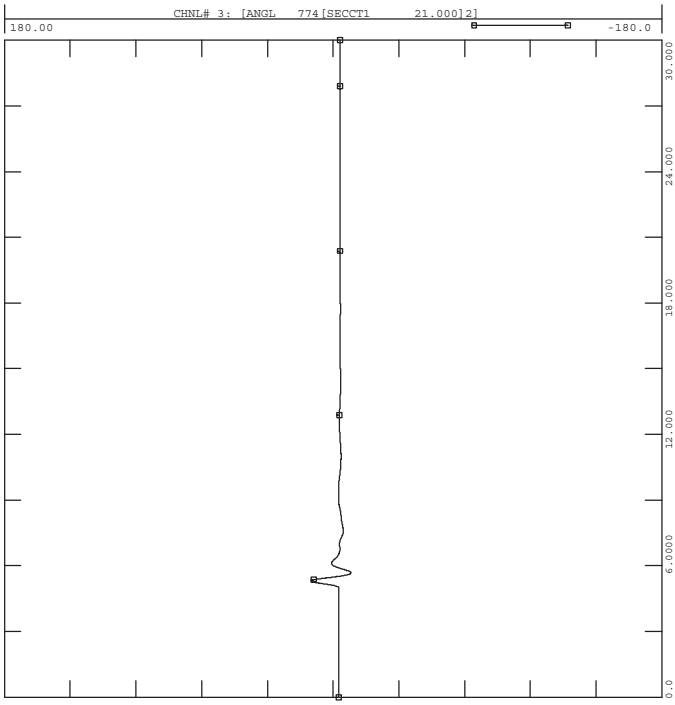

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:20
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

MON, OCT 28 2024 20:21

ROTOR ANGLE (DEG)

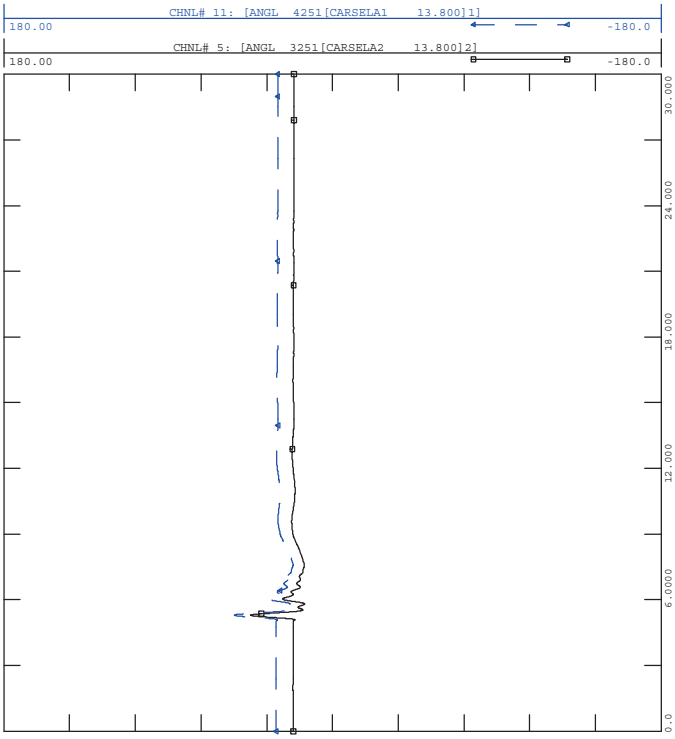


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

MON, OCT 28 2024 20:21

ROTOR ANGLE (DEG)

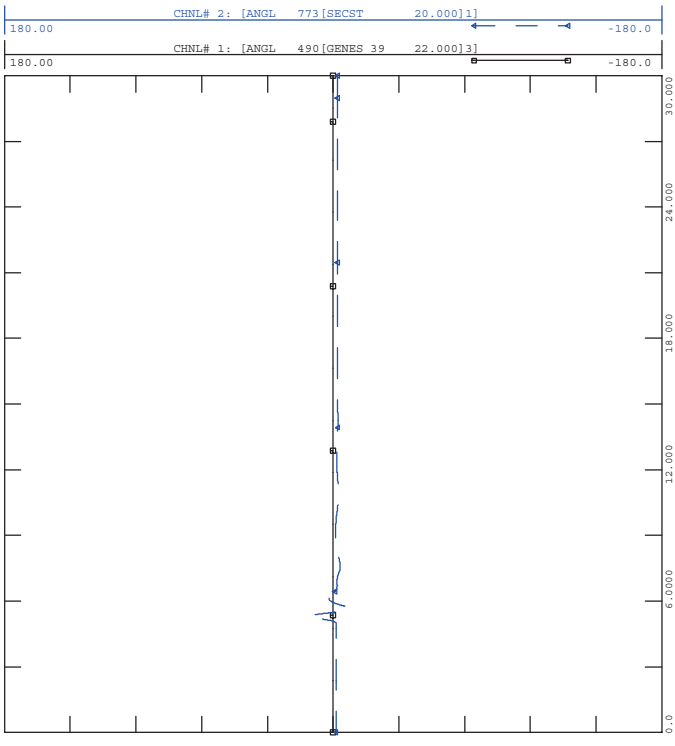


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

MON, OCT 28 2024 20:21

ROTOR ANGLE (DEG)

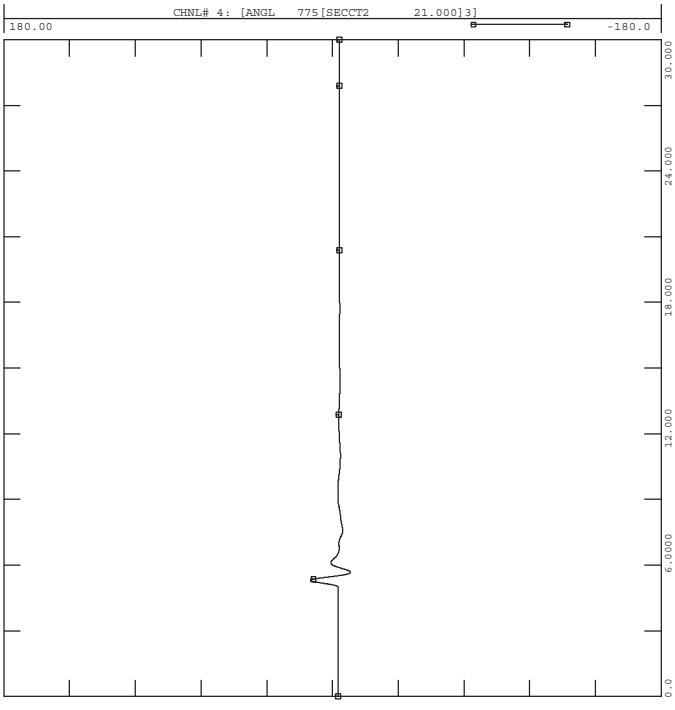


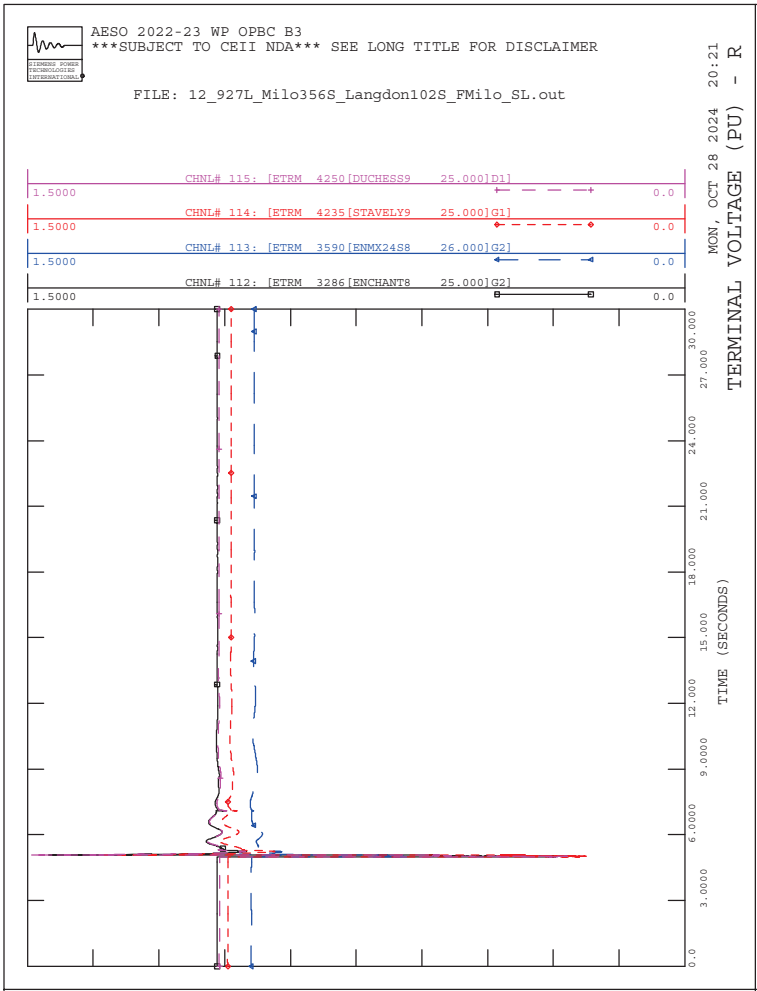
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

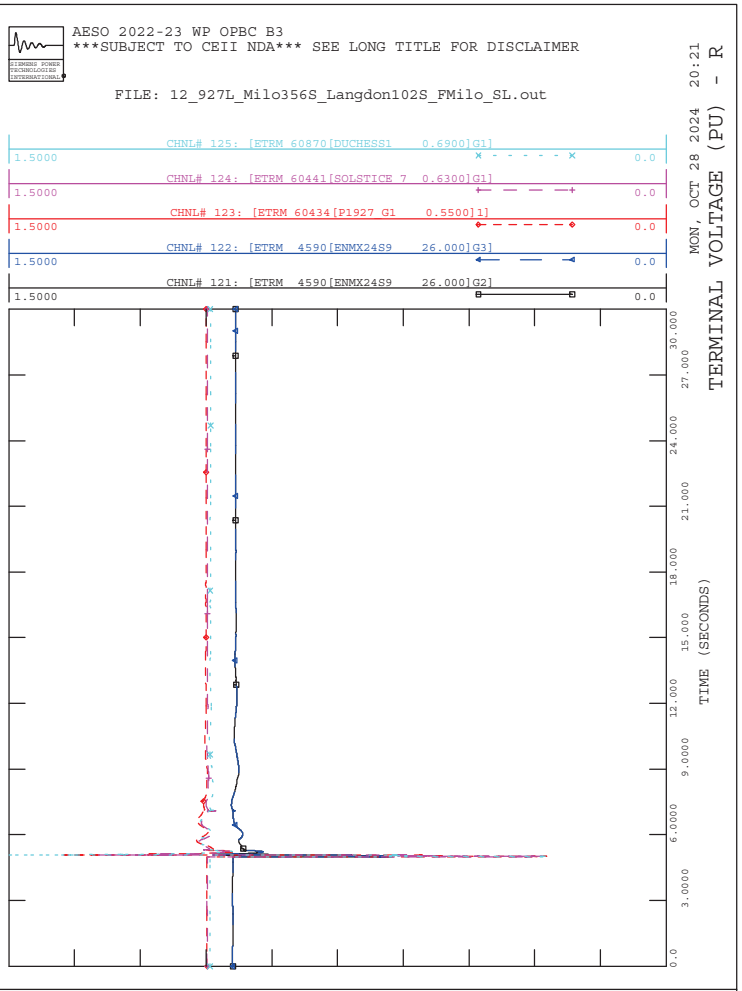
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

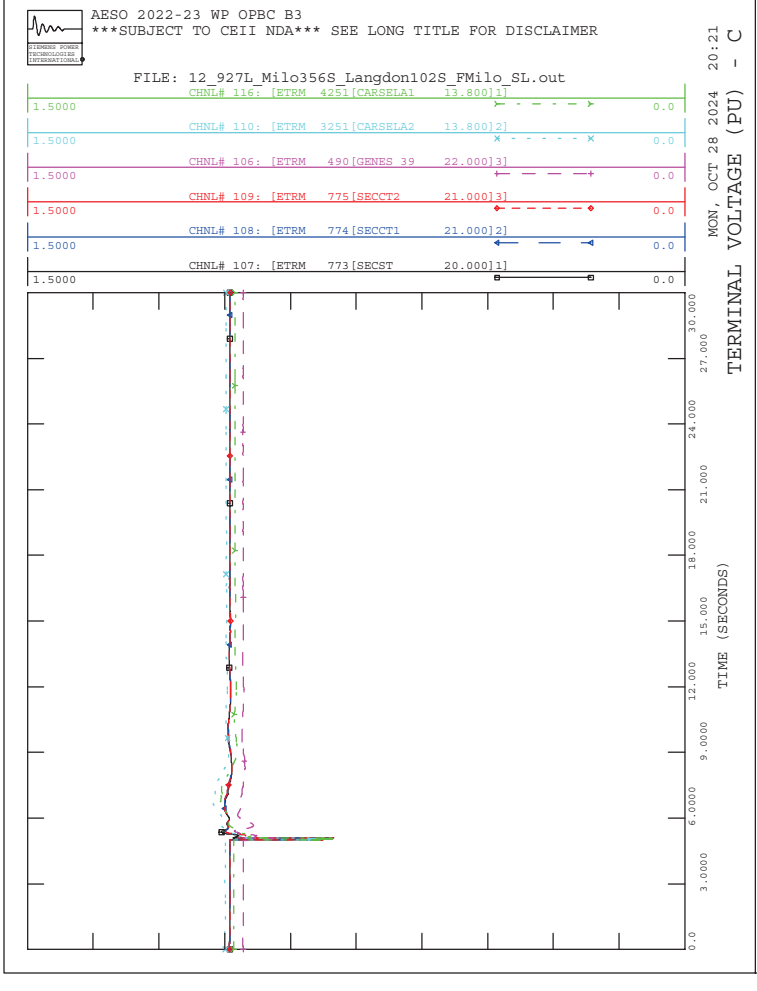
MON, OCT 28 2024 20:21

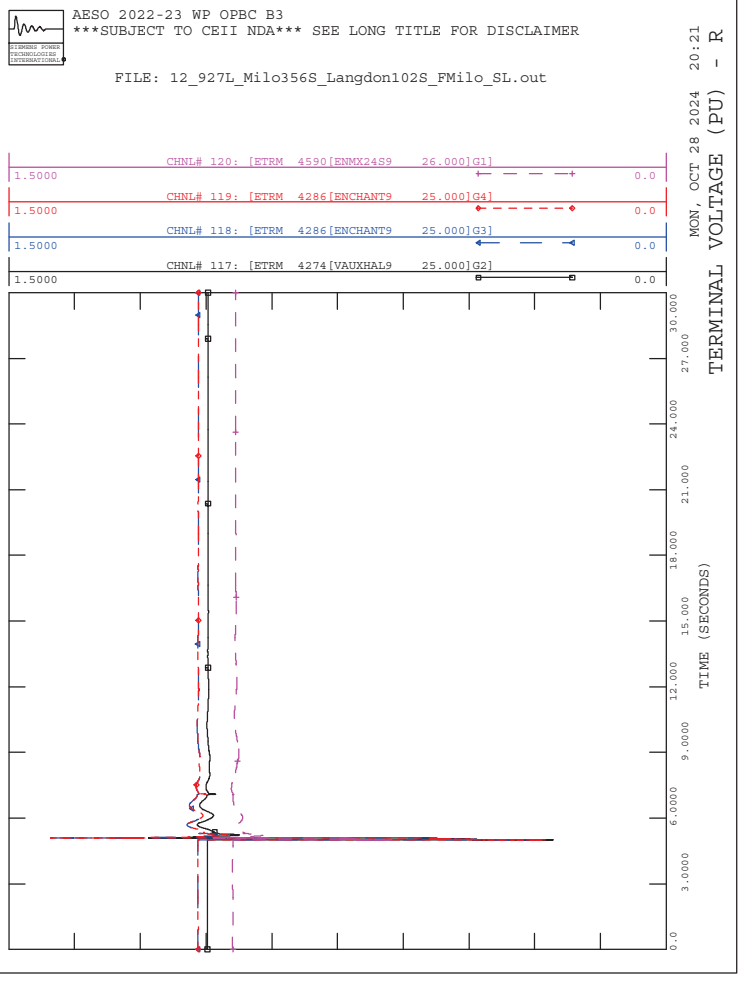
ROTOR ANGLE (DEG)




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:21
TERMINAL VOLTAGE (PU) - R

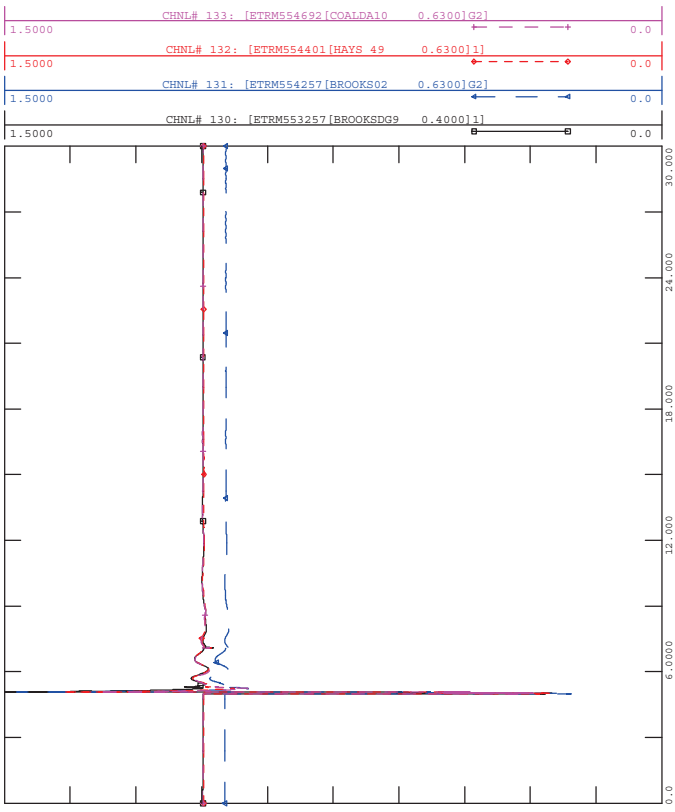

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:21
TERMINAL VOLTAGE (PU) - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:21
TERMINAL VOLTAGE (PU) - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:21
TERMINAL VOLTAGE (PU) - R

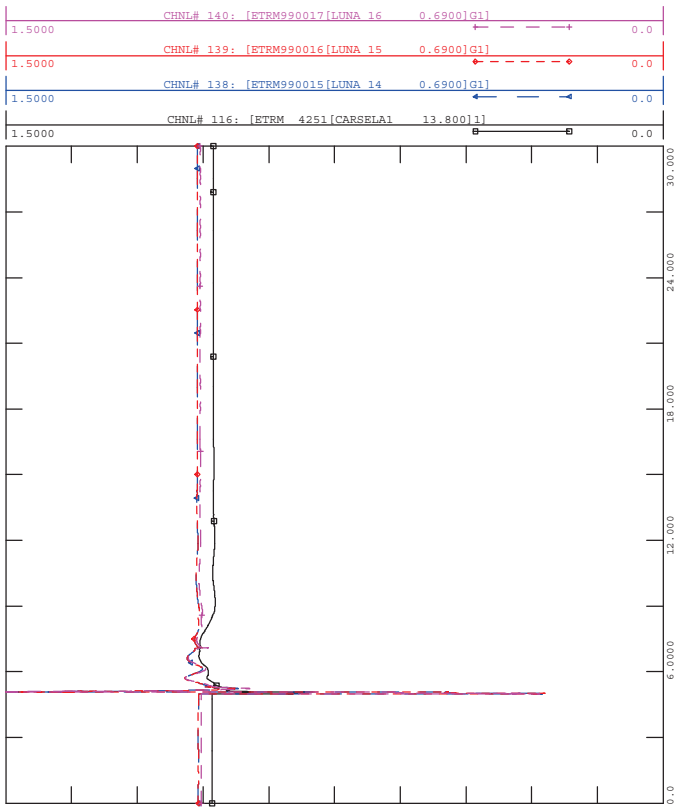
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



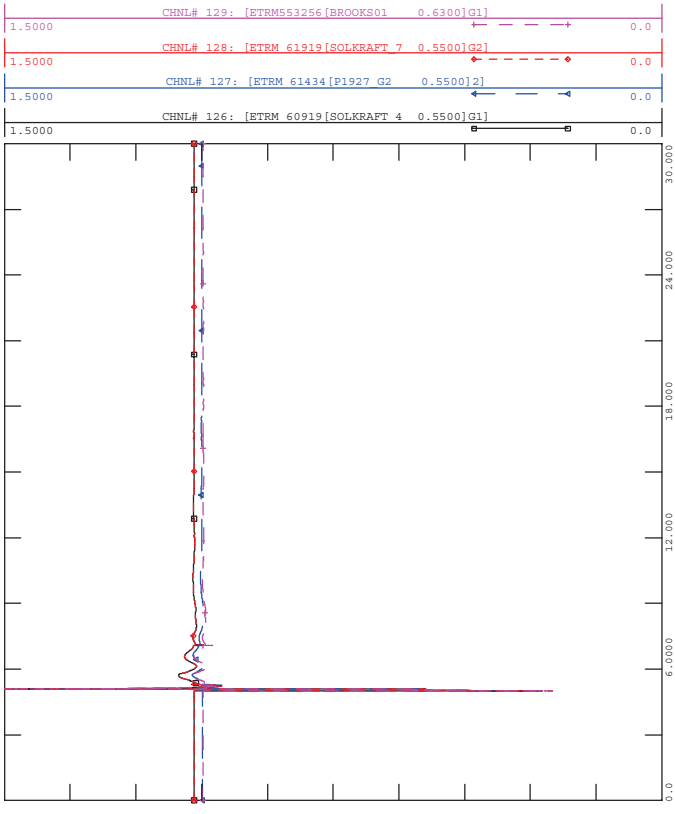
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



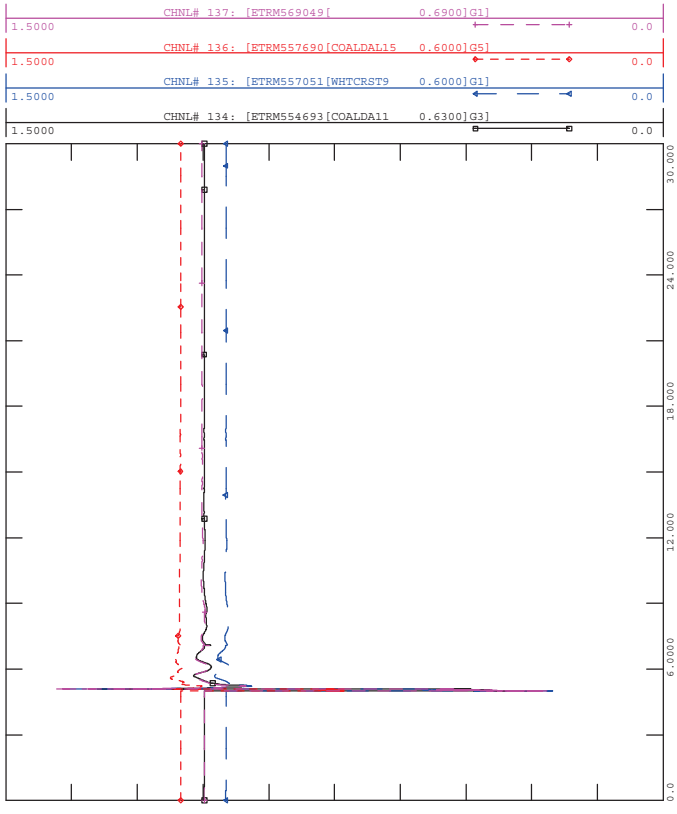
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

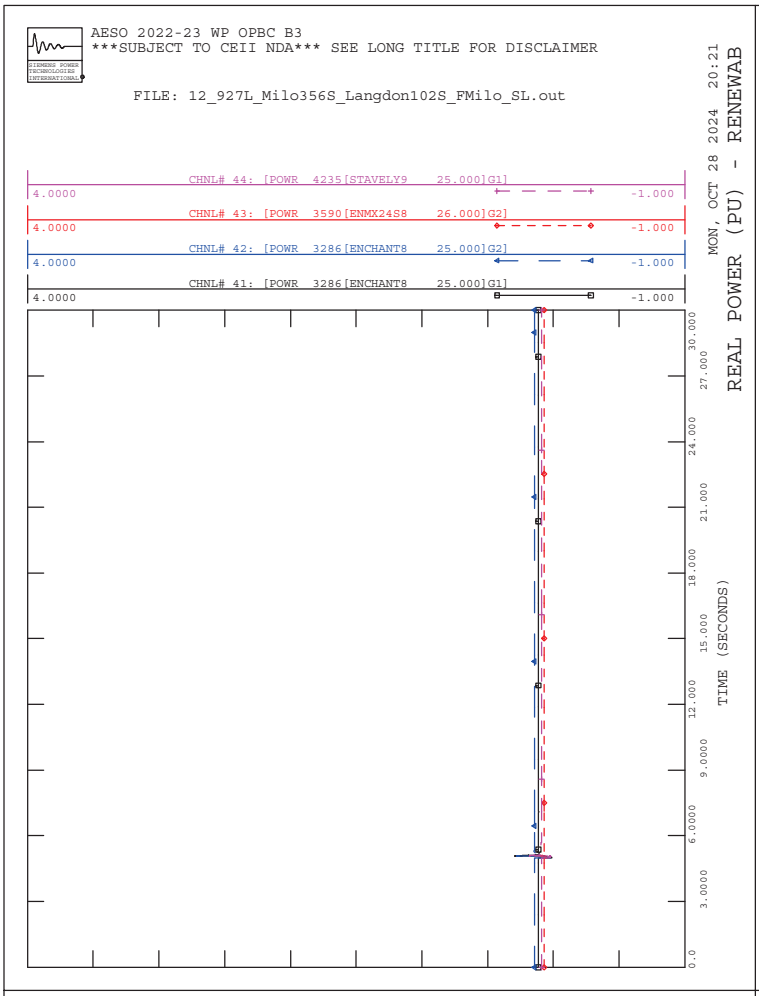
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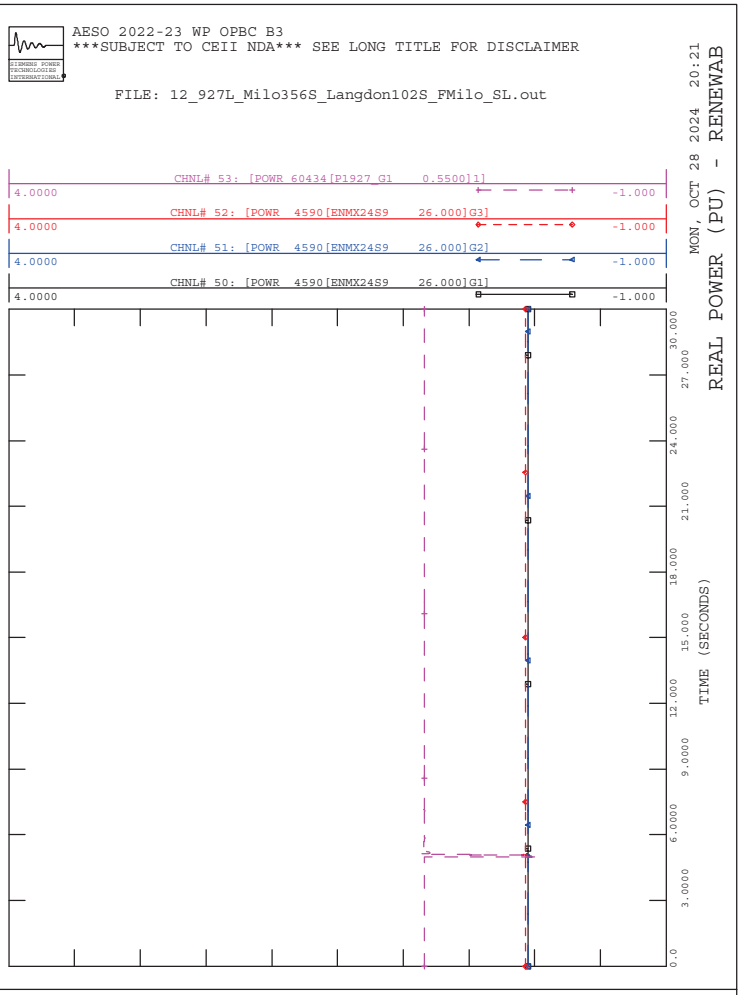


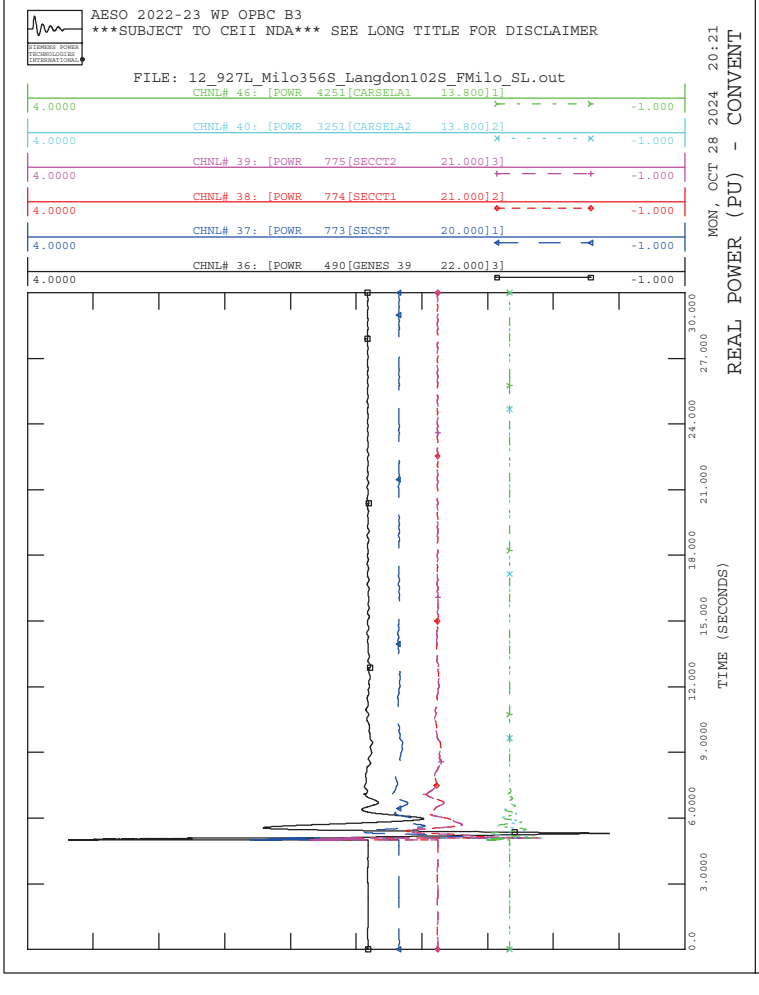
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

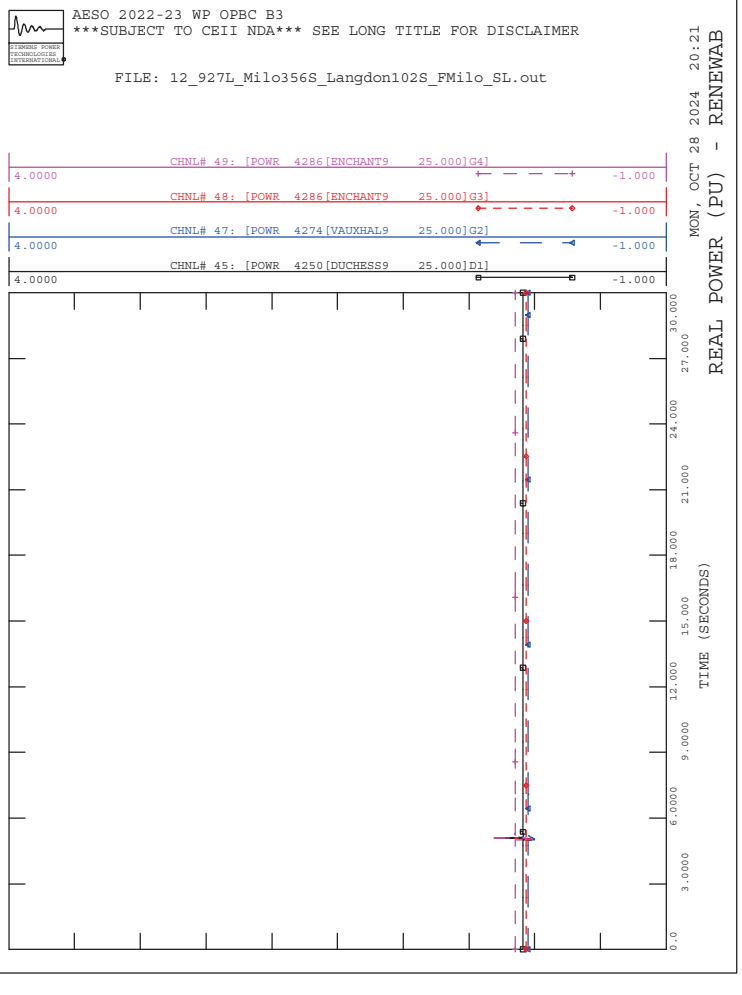
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21

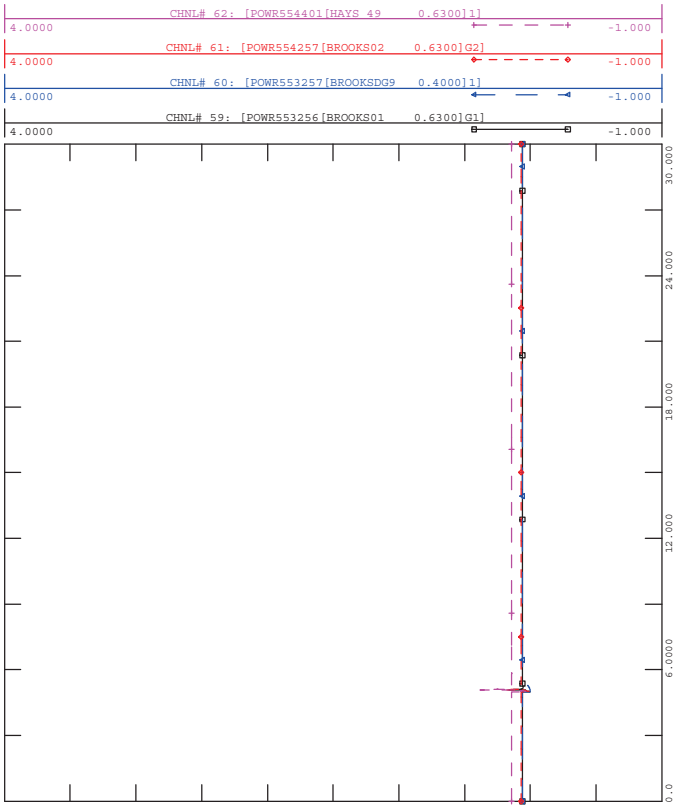

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
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27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
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21.000
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27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21

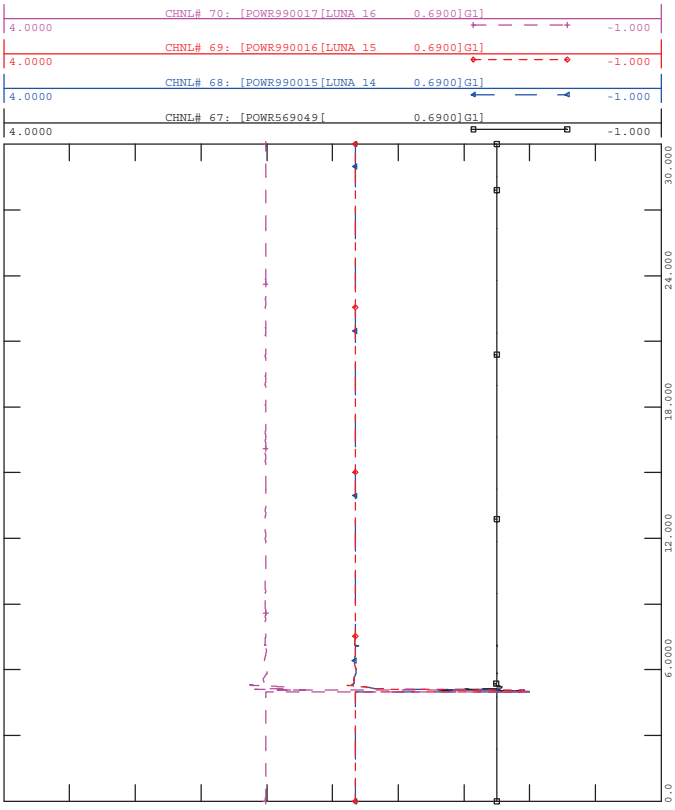
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



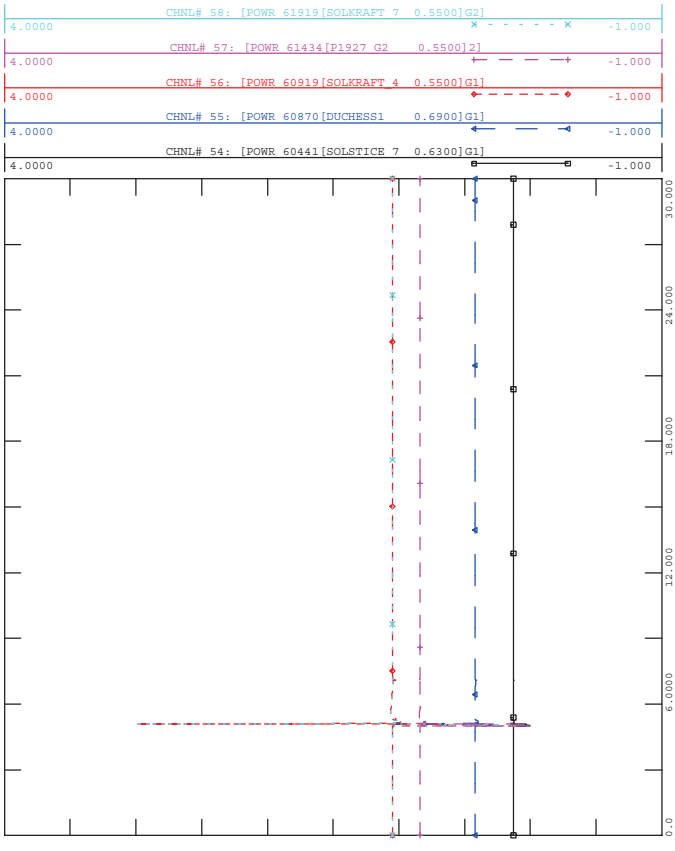
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



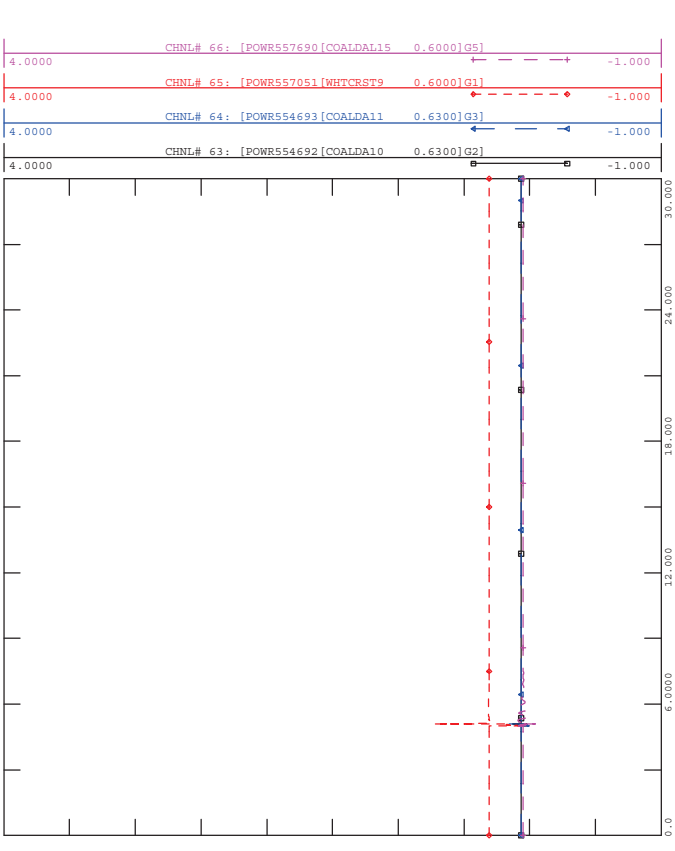
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



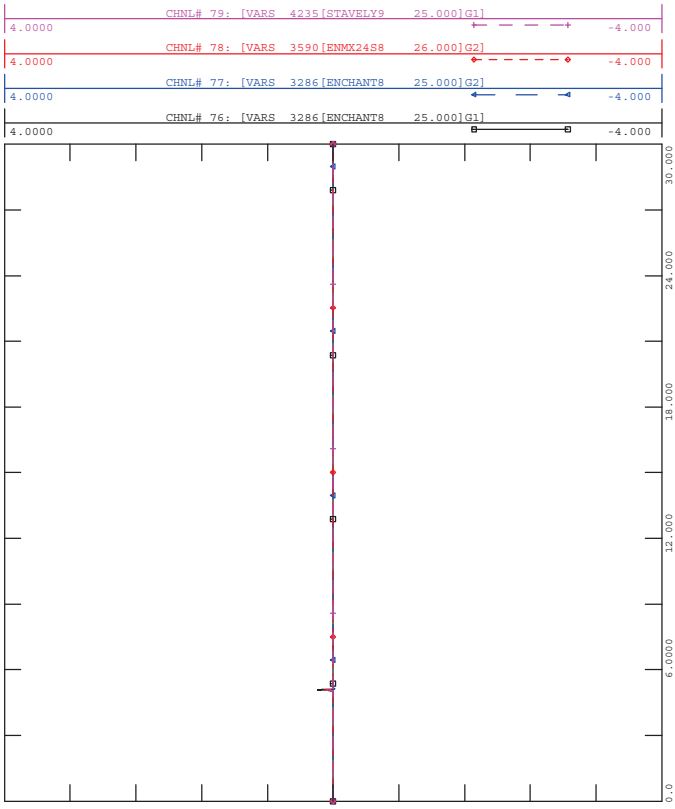
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

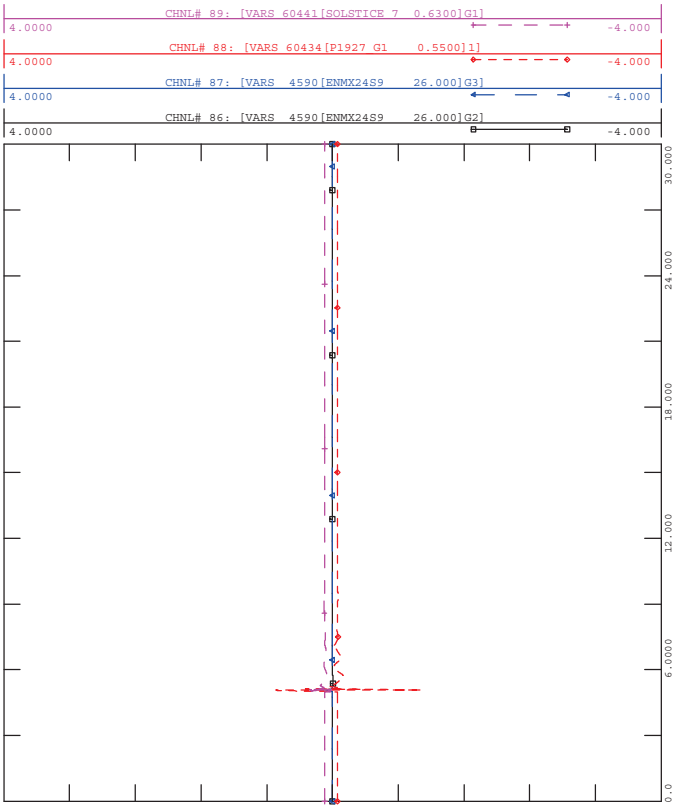
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MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

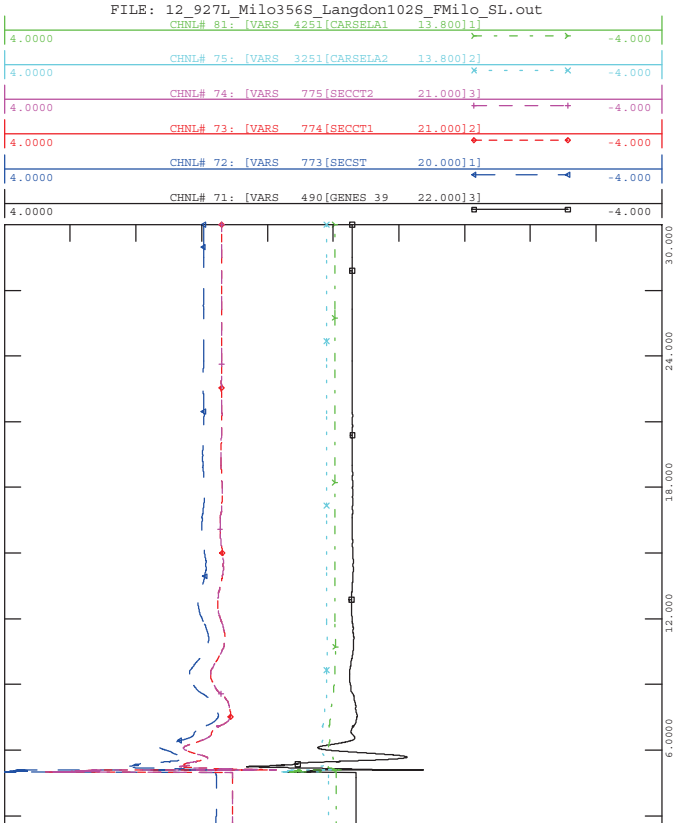
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MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

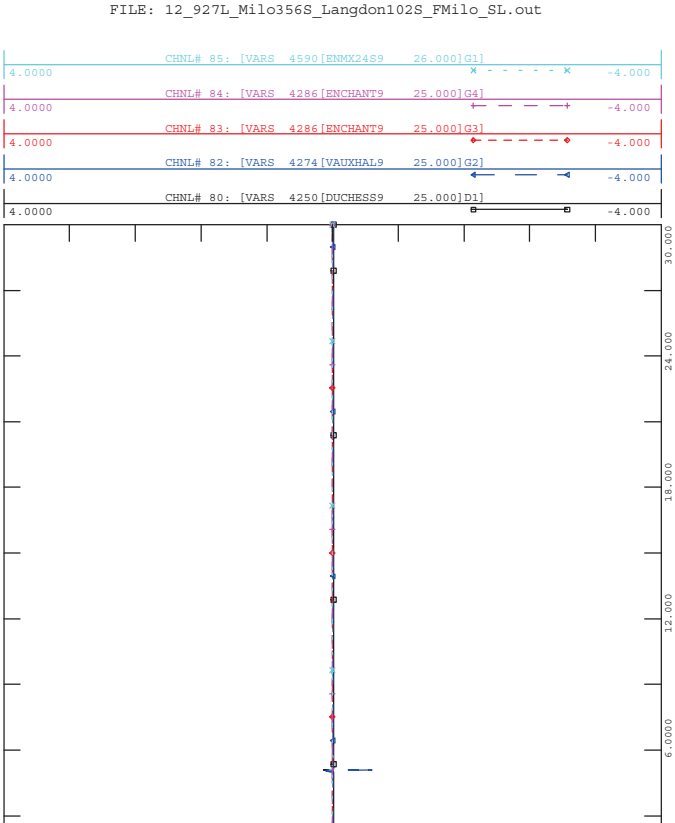
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



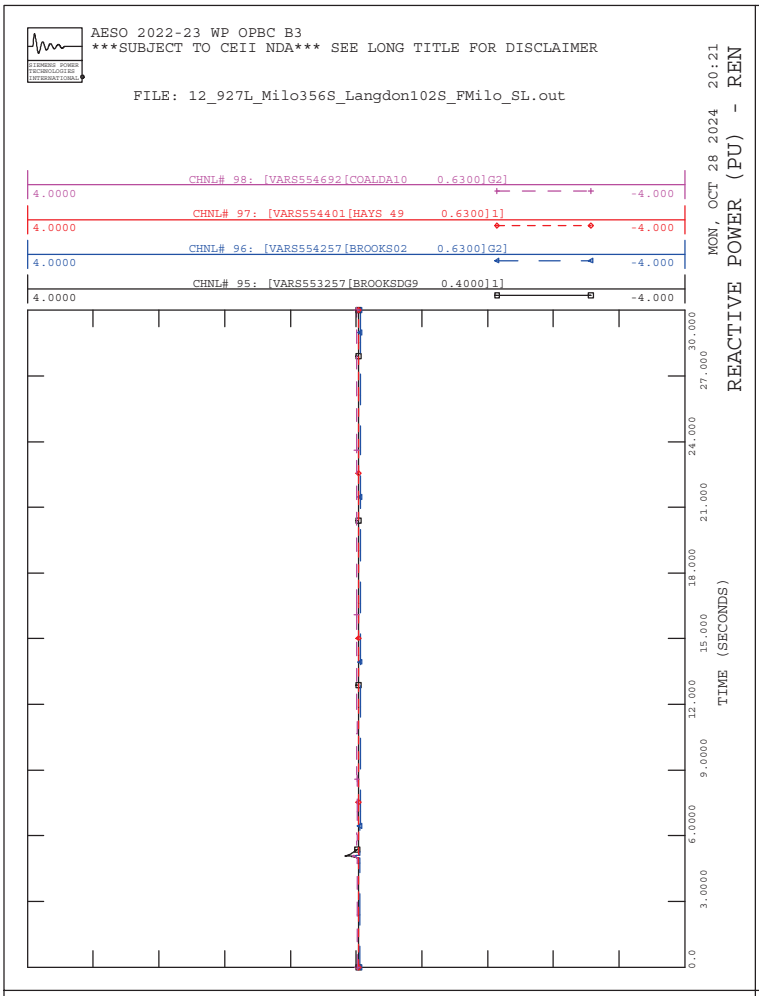
MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - CON

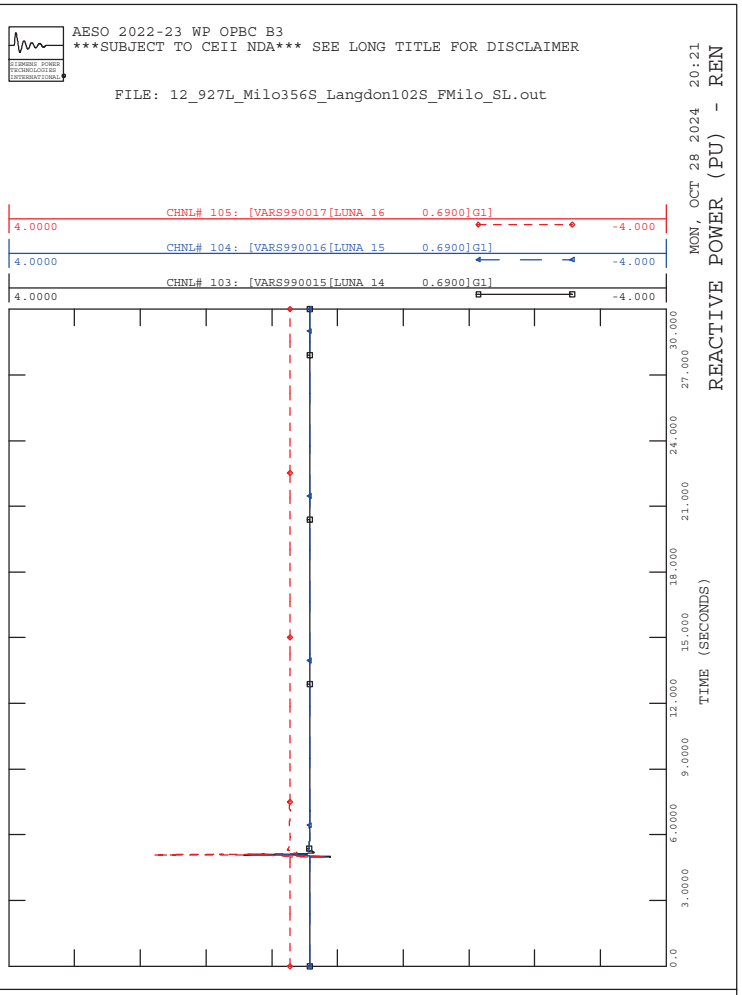
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

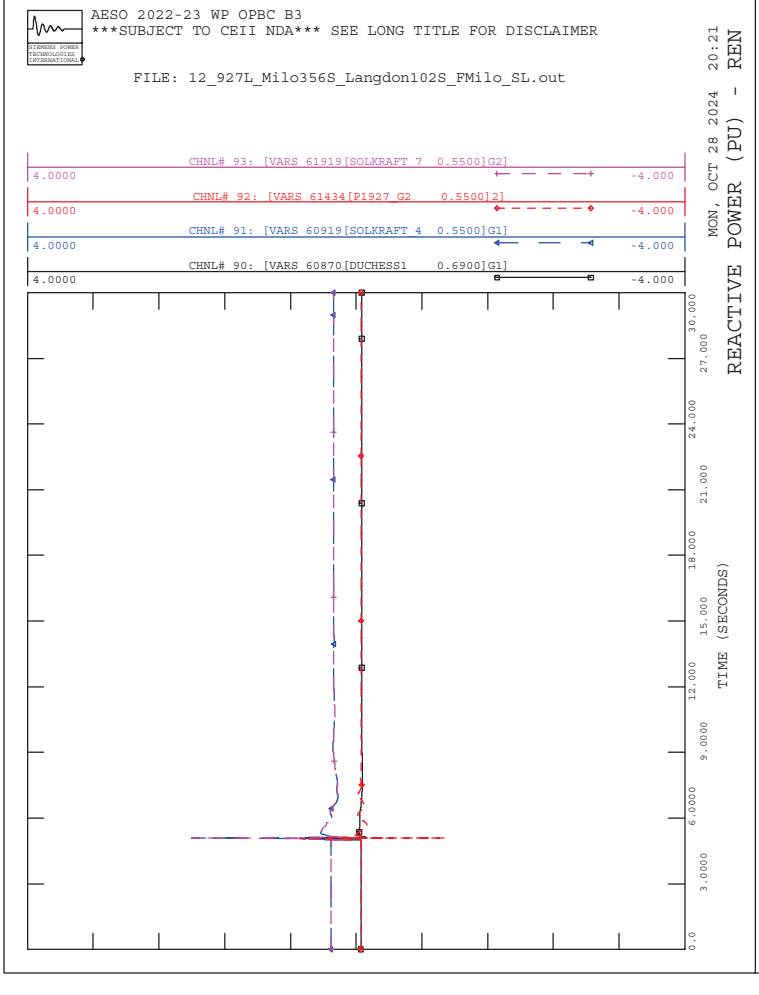
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

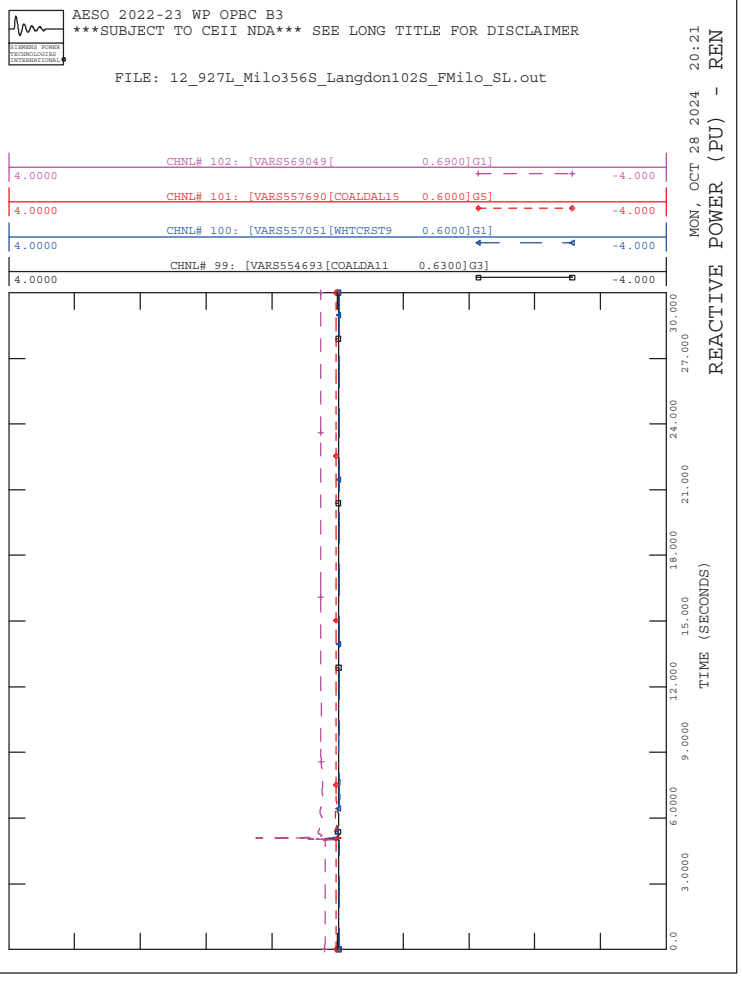


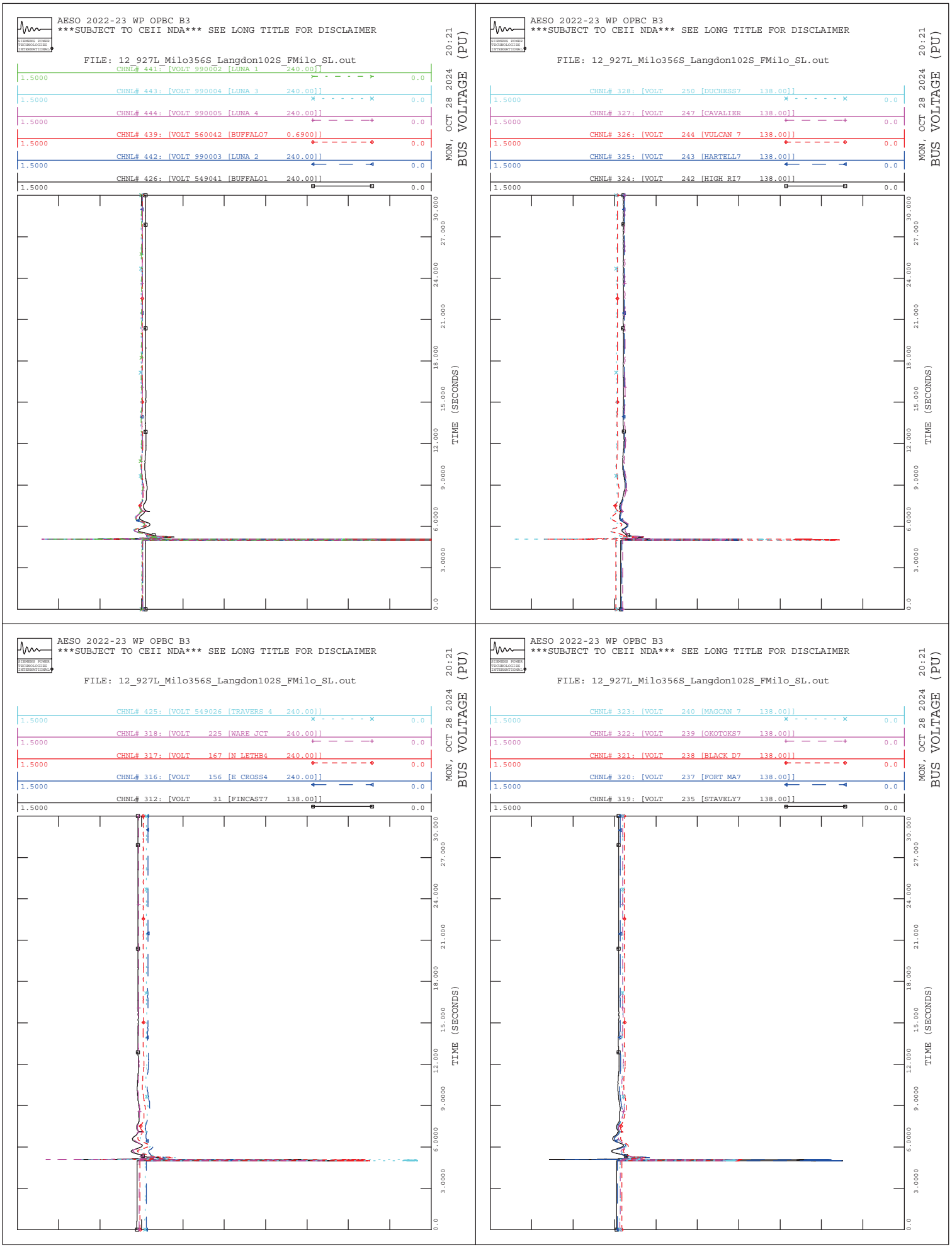
MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:21

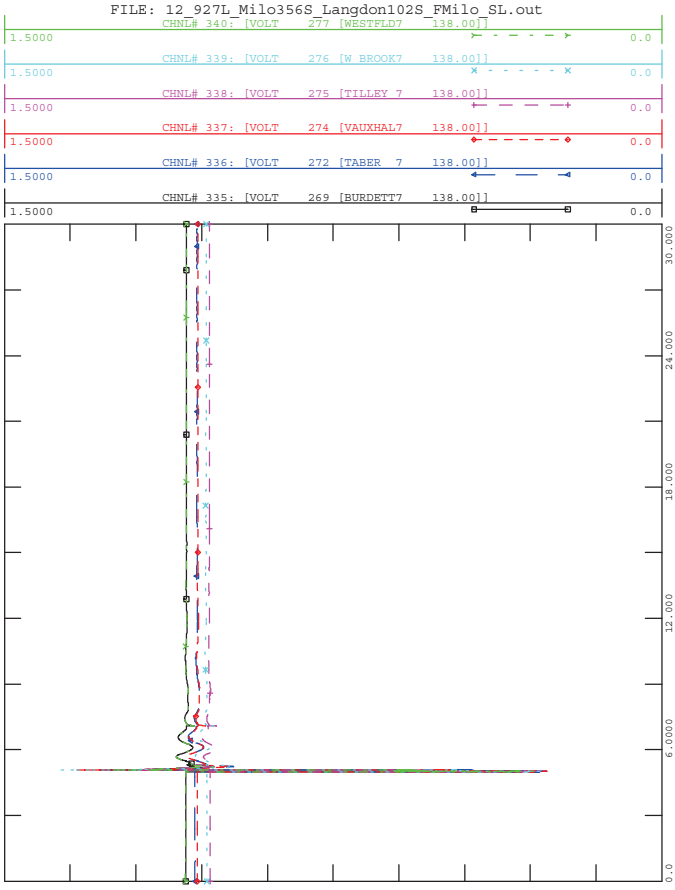

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927_G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
TIME (SECONDS)
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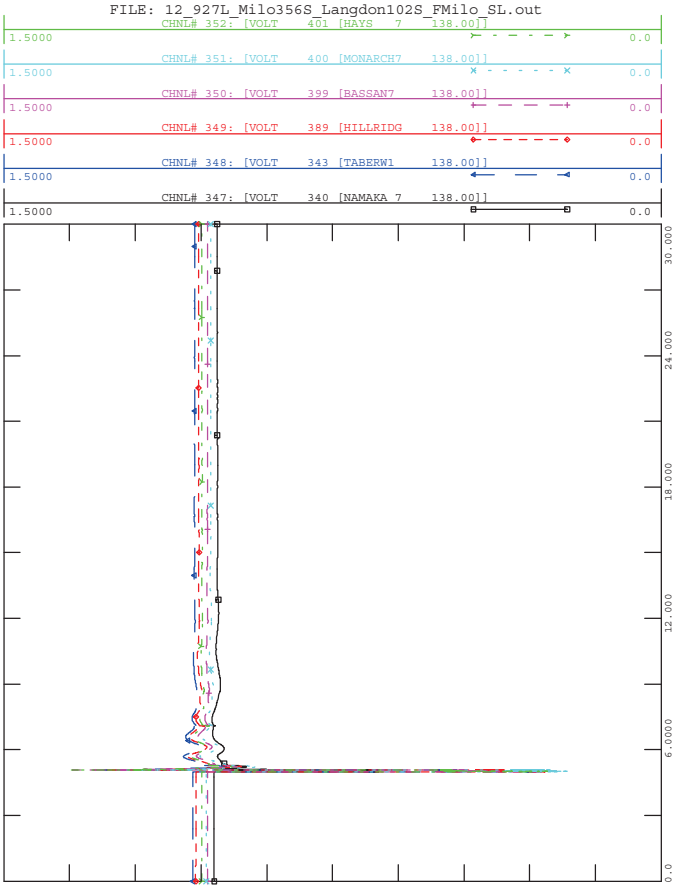
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



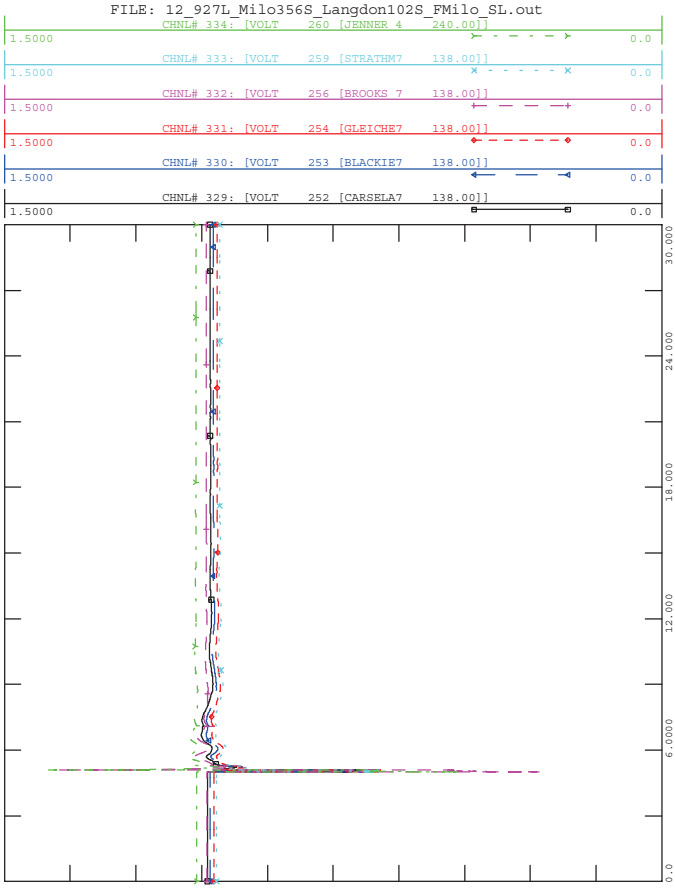
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



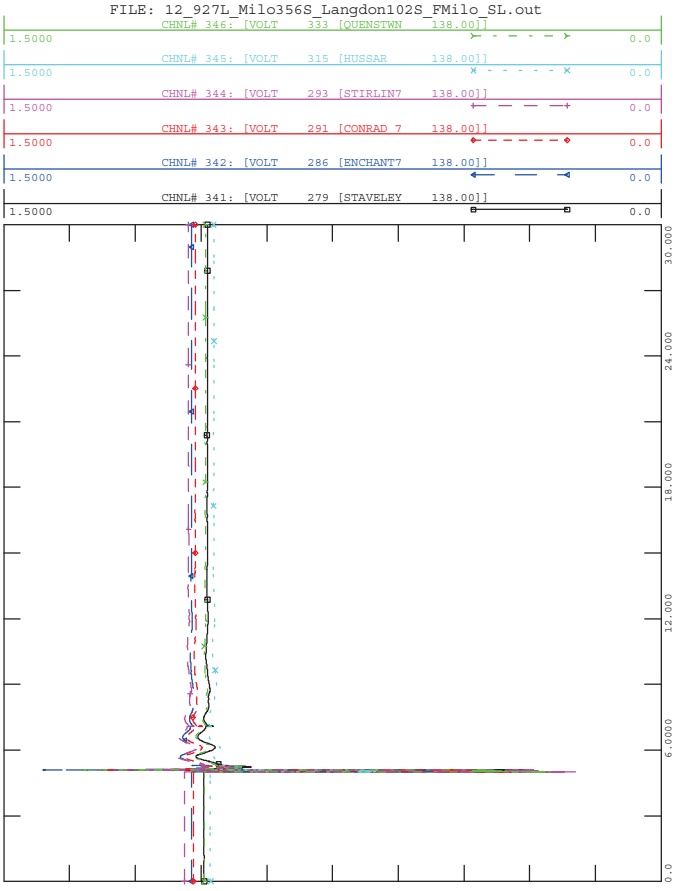
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

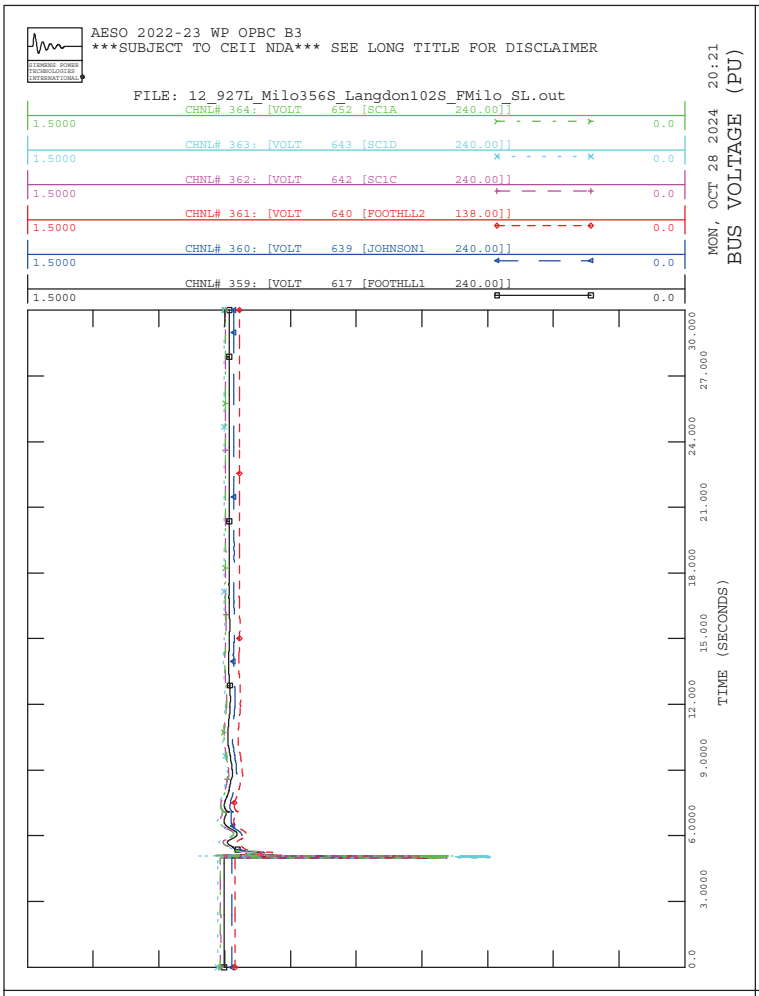
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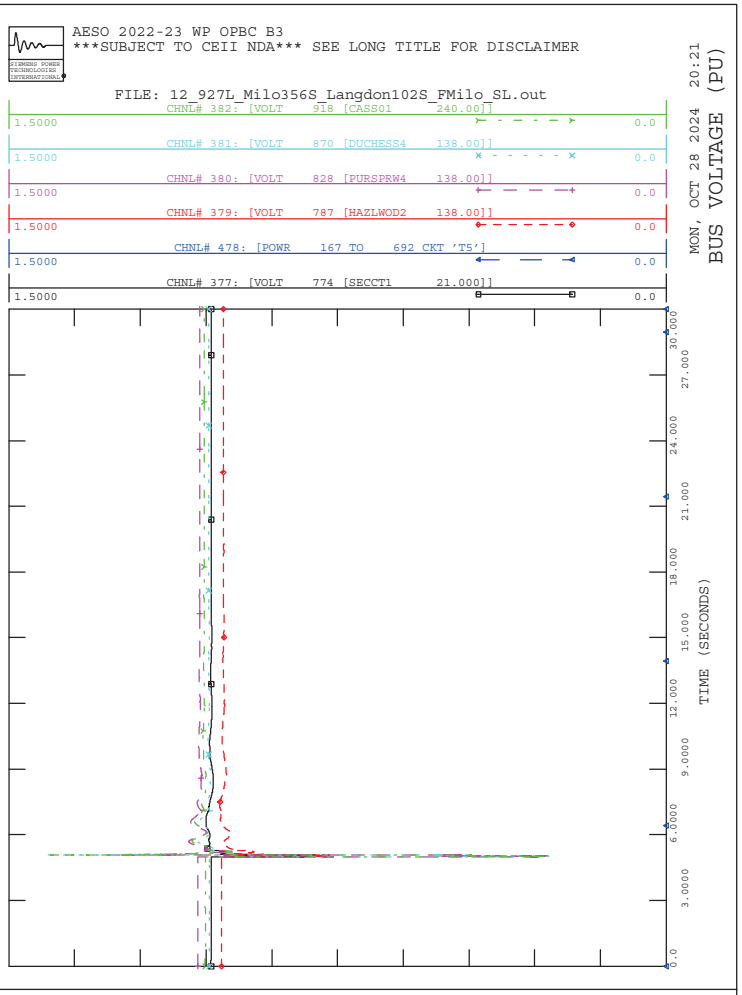


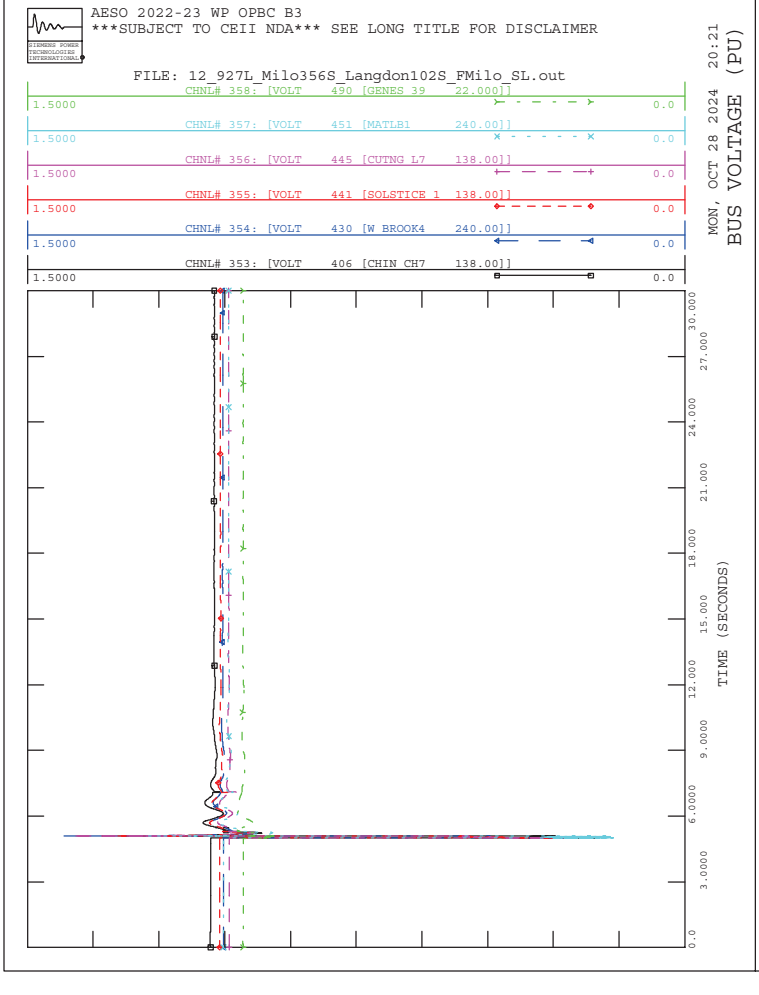
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

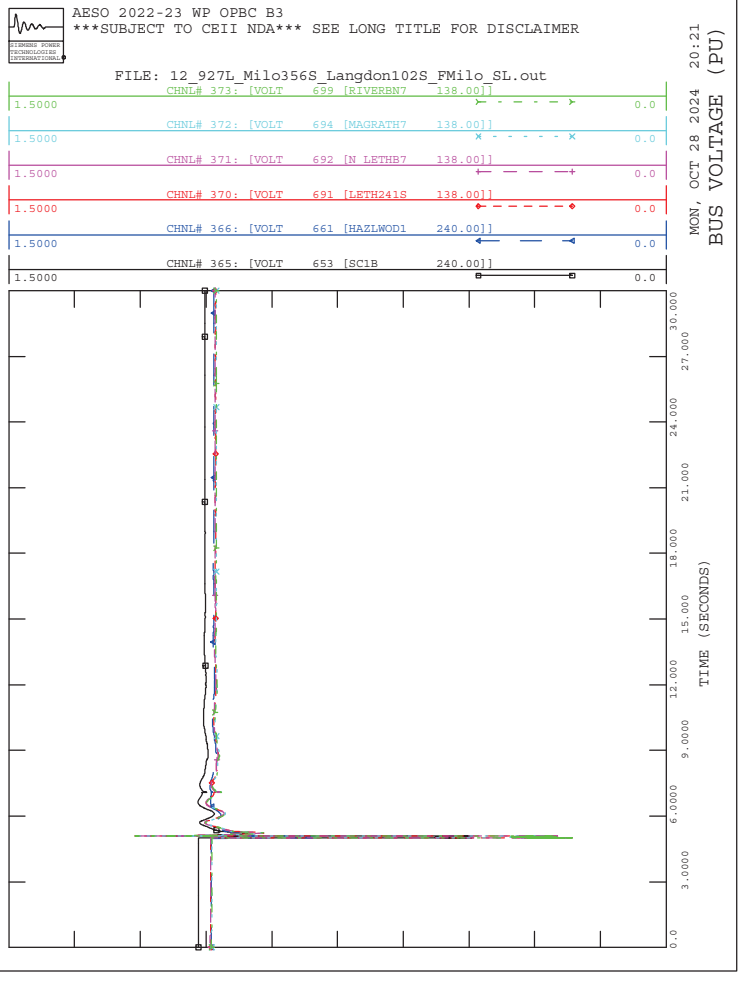
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

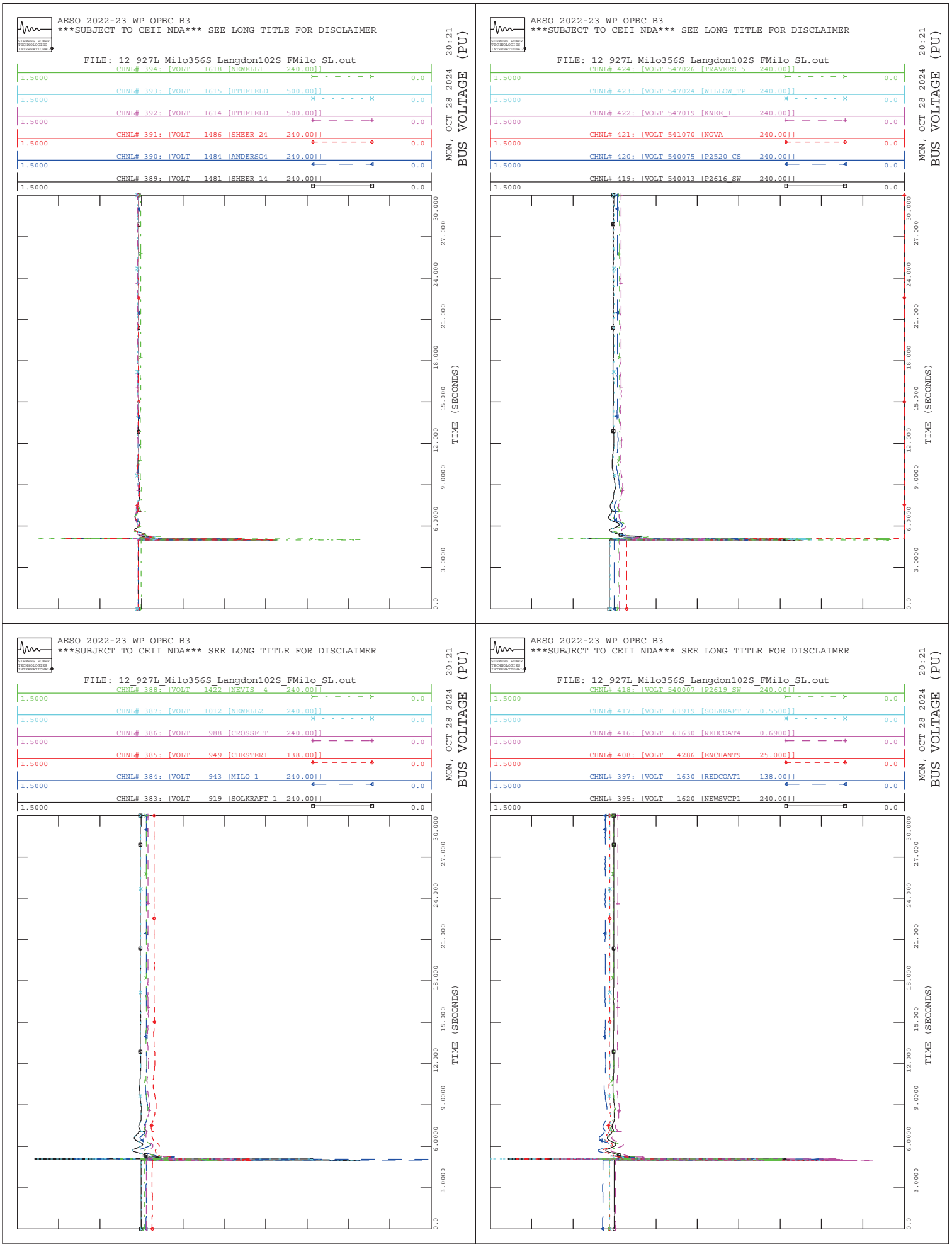



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
TIME (SECONDS)
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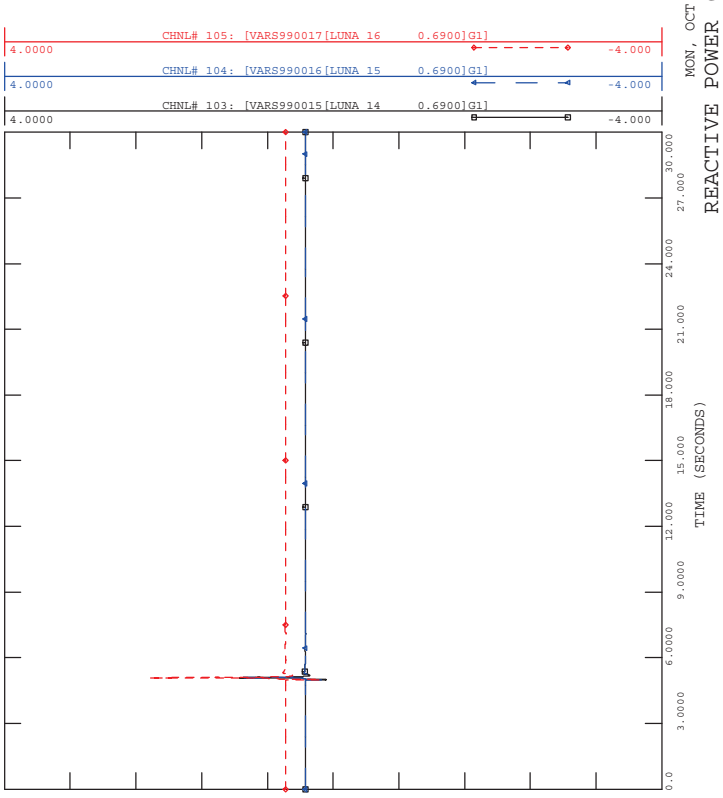

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
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MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:21
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



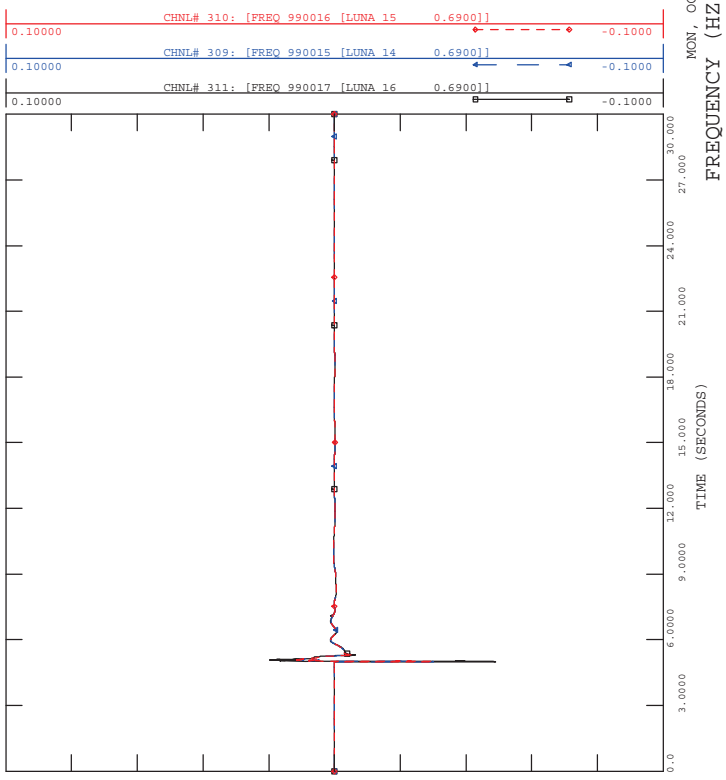
TIME (SECONDS)

MON, OCT 28 2024 20:21 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



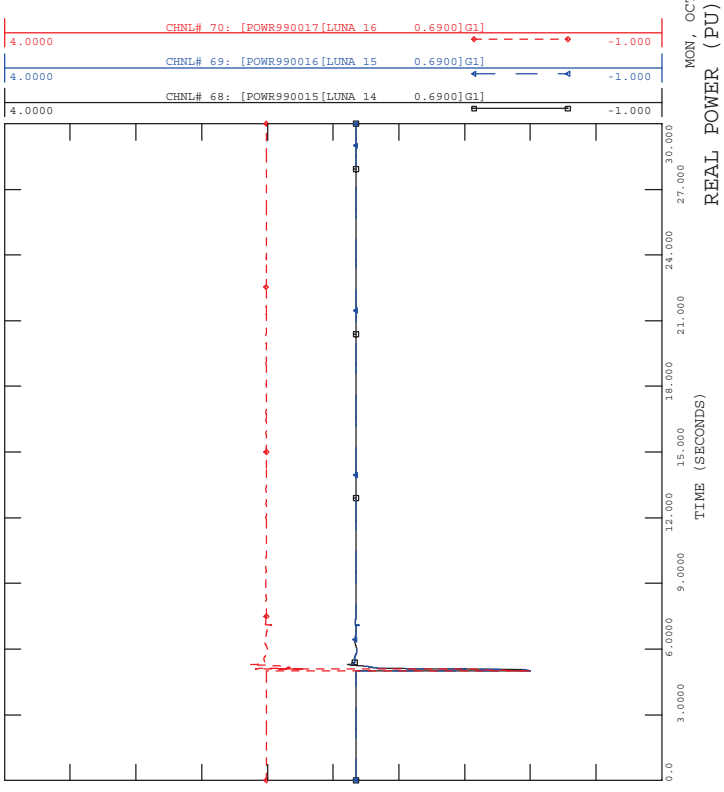
TIME (SECONDS)

MON, OCT 28 2024 20:21 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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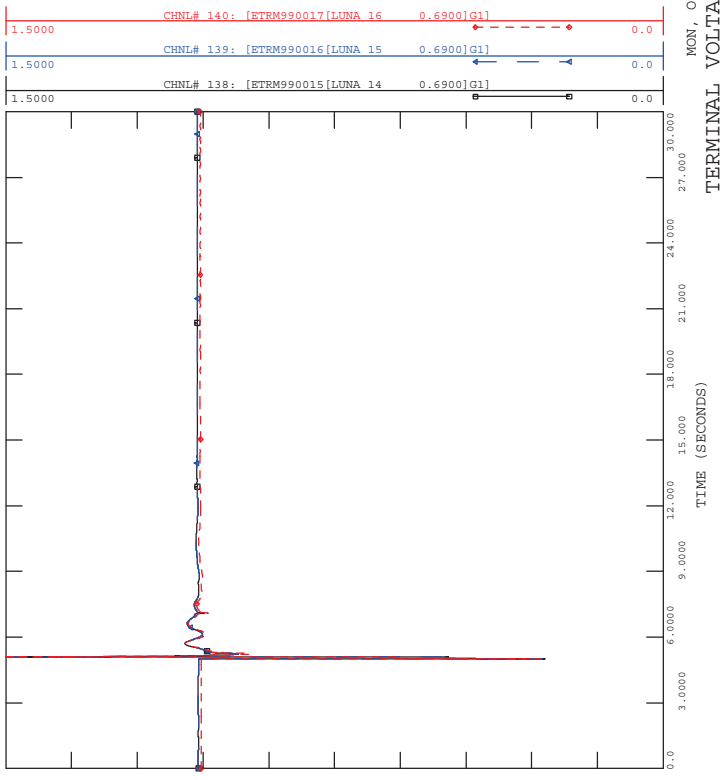
TIME (SECONDS)

MON, OCT 28 2024 20:21 PROJECT

REAL POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



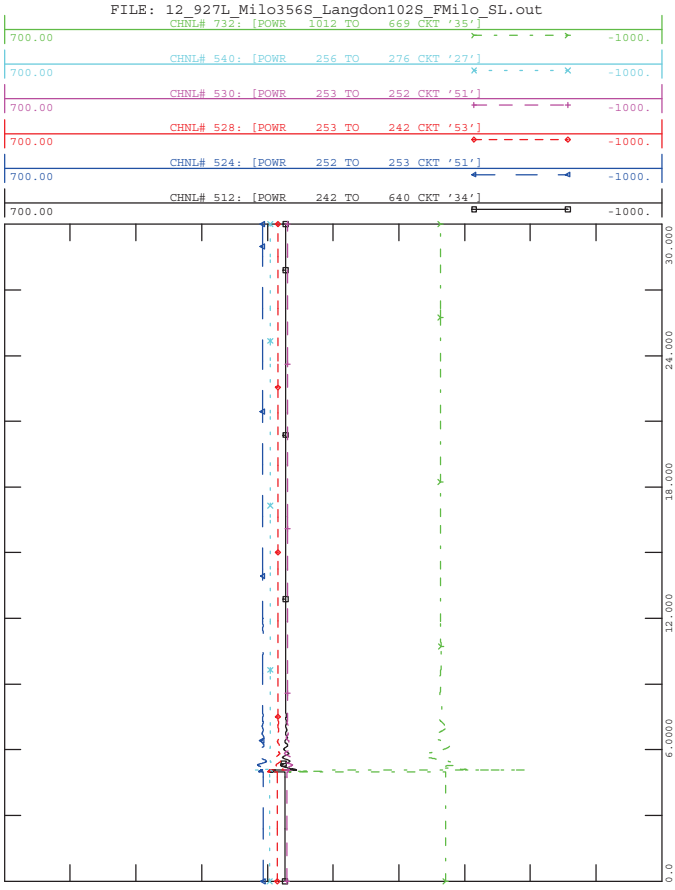
TIME (SECONDS)

MON, OCT 28 2024 20:21 P

TERMINAL VOLTAGE (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

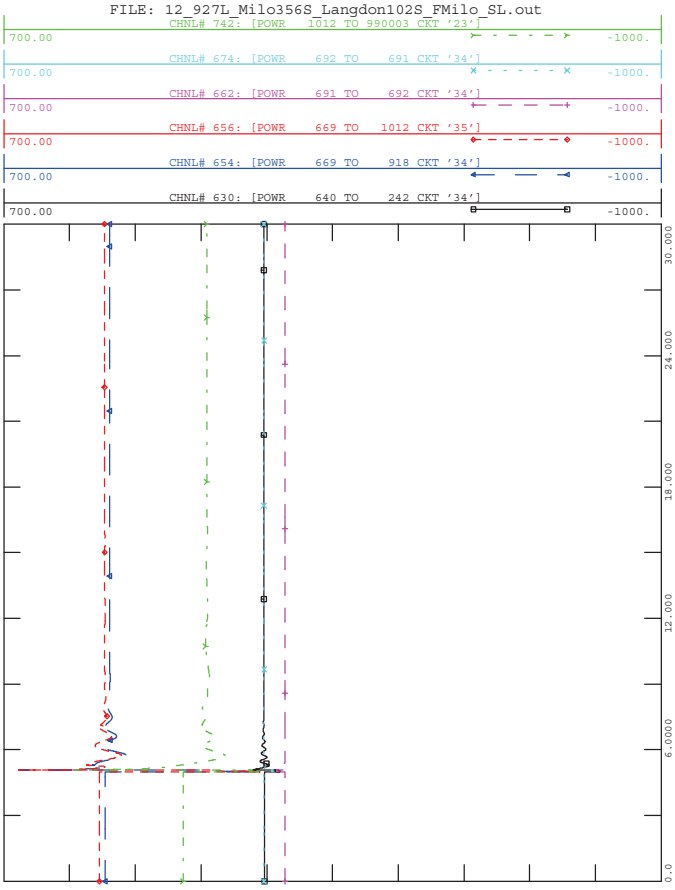
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MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

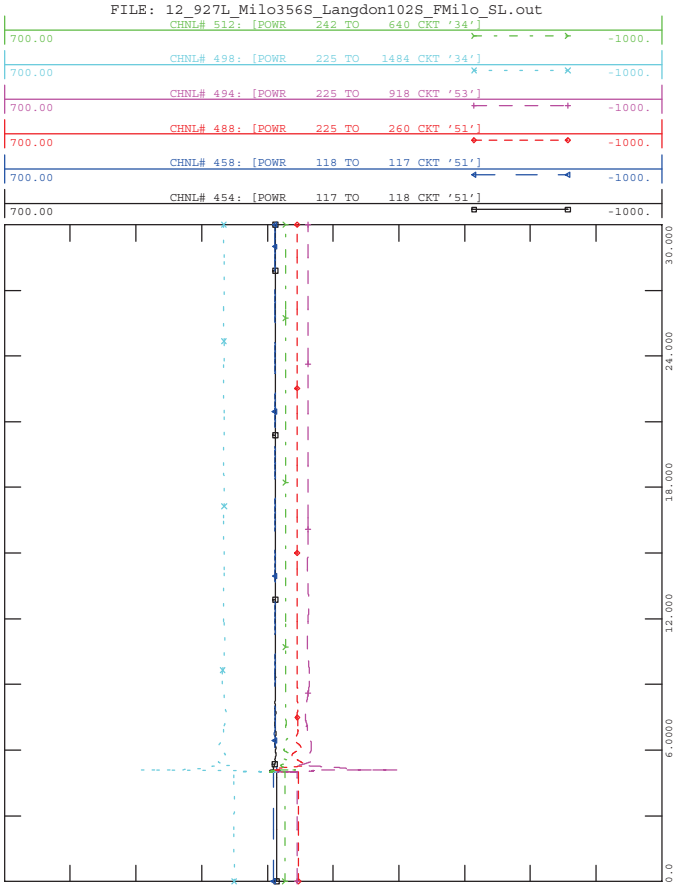
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MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

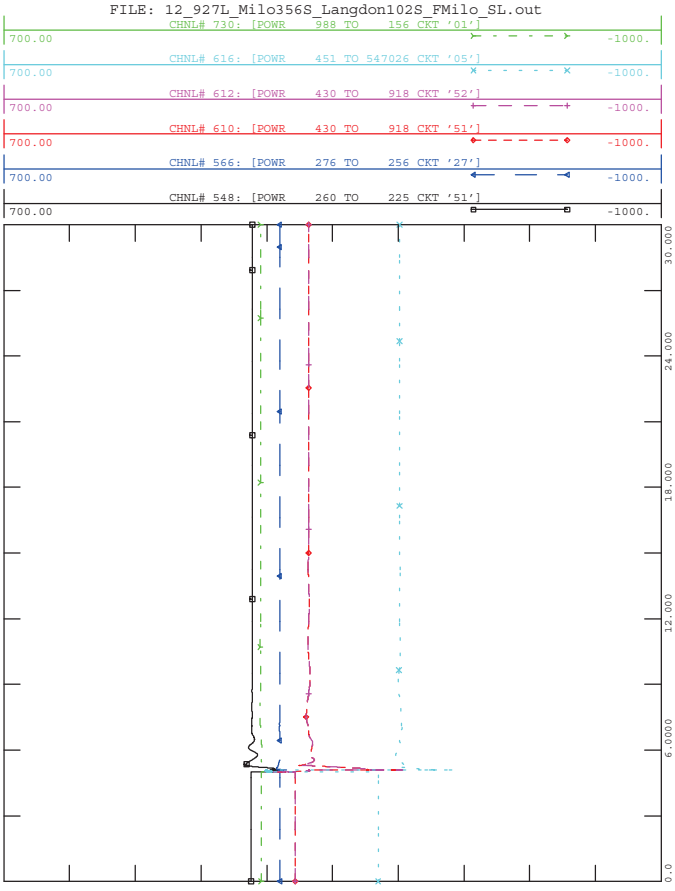
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MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

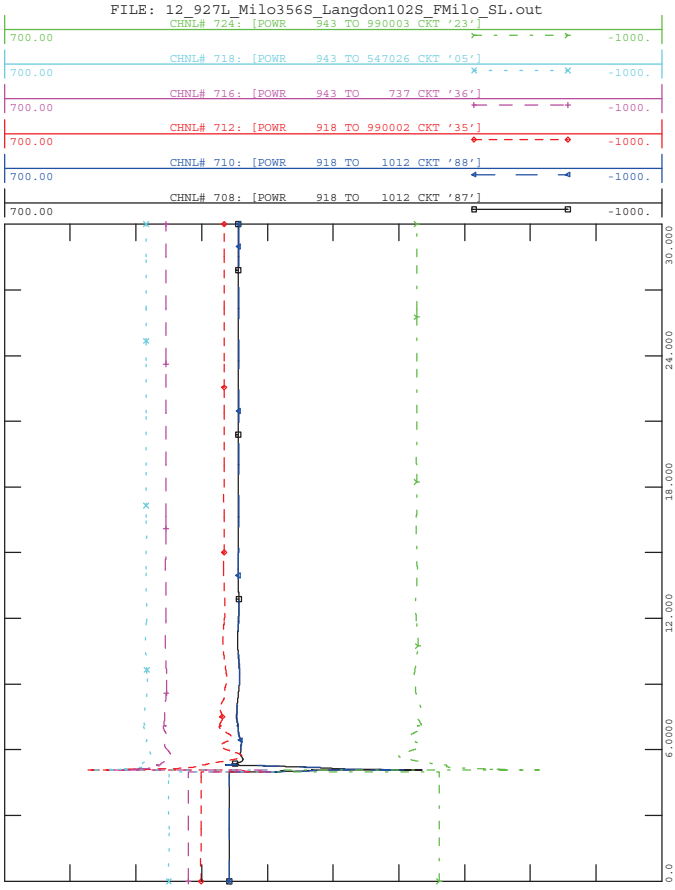
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MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)

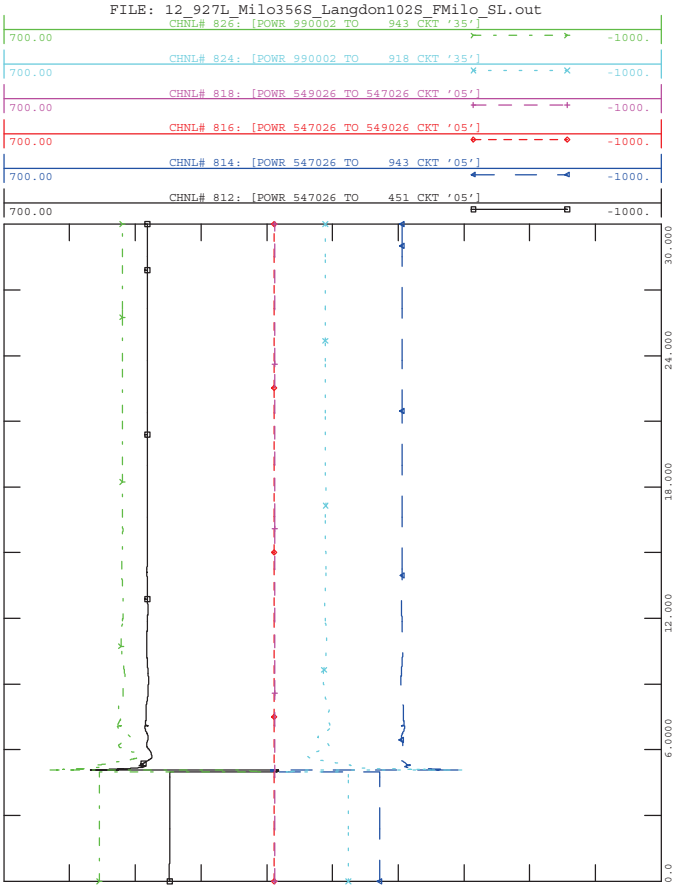
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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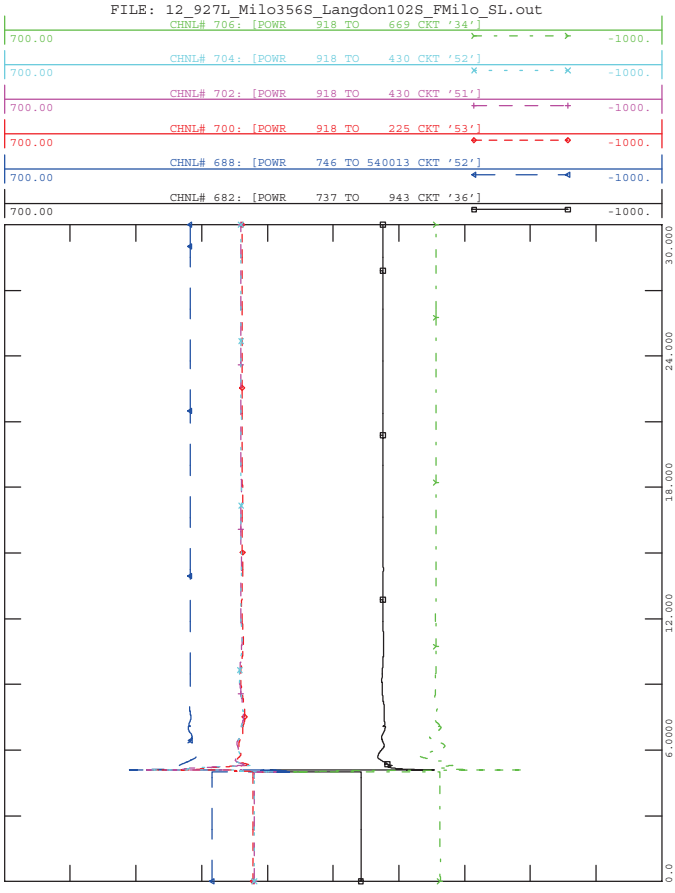
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out



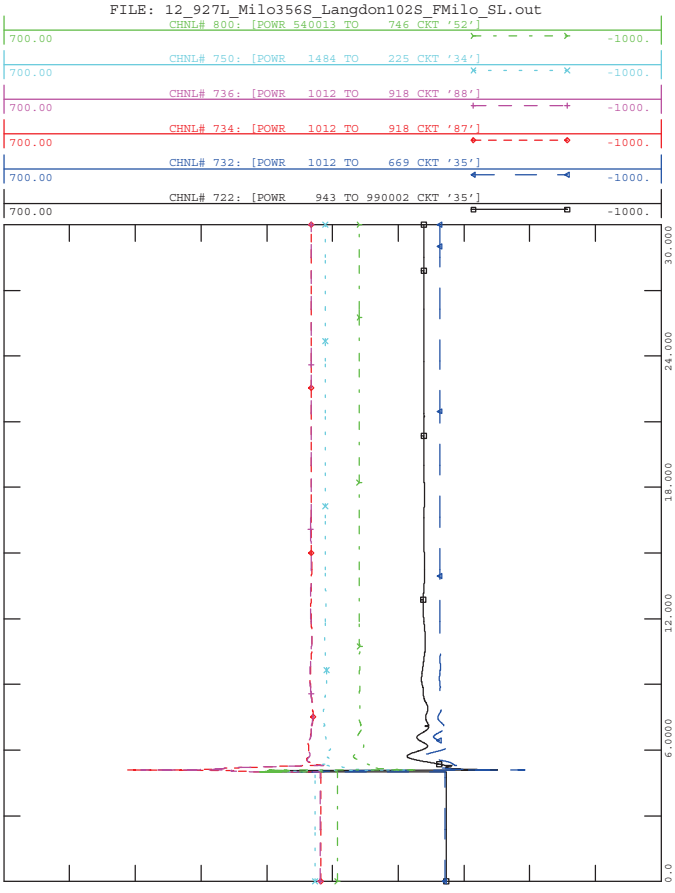
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

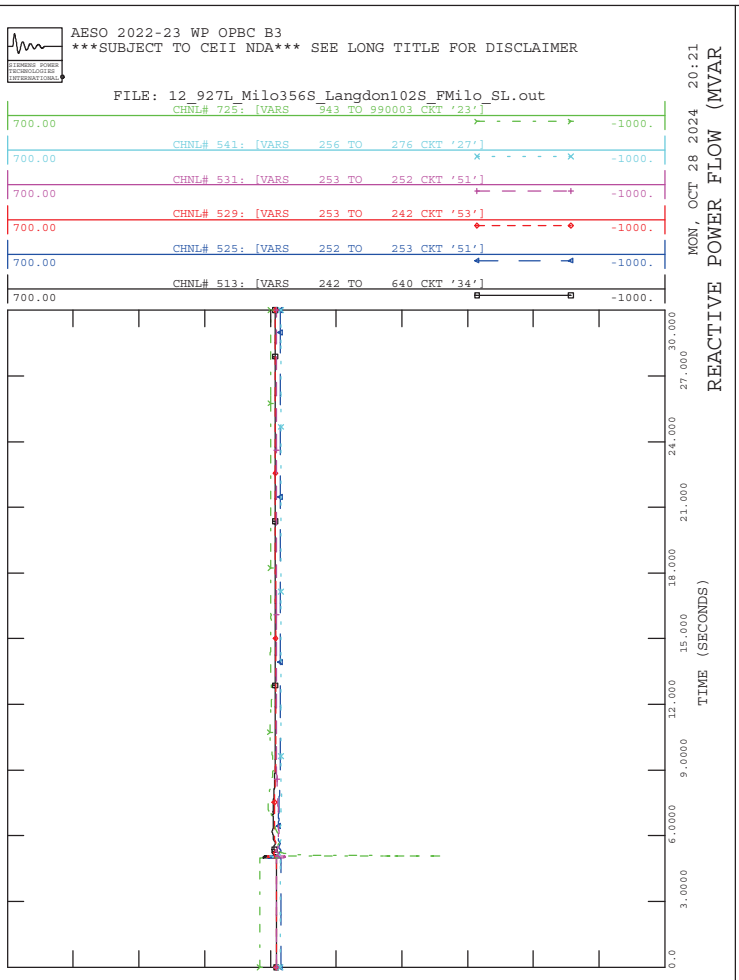
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

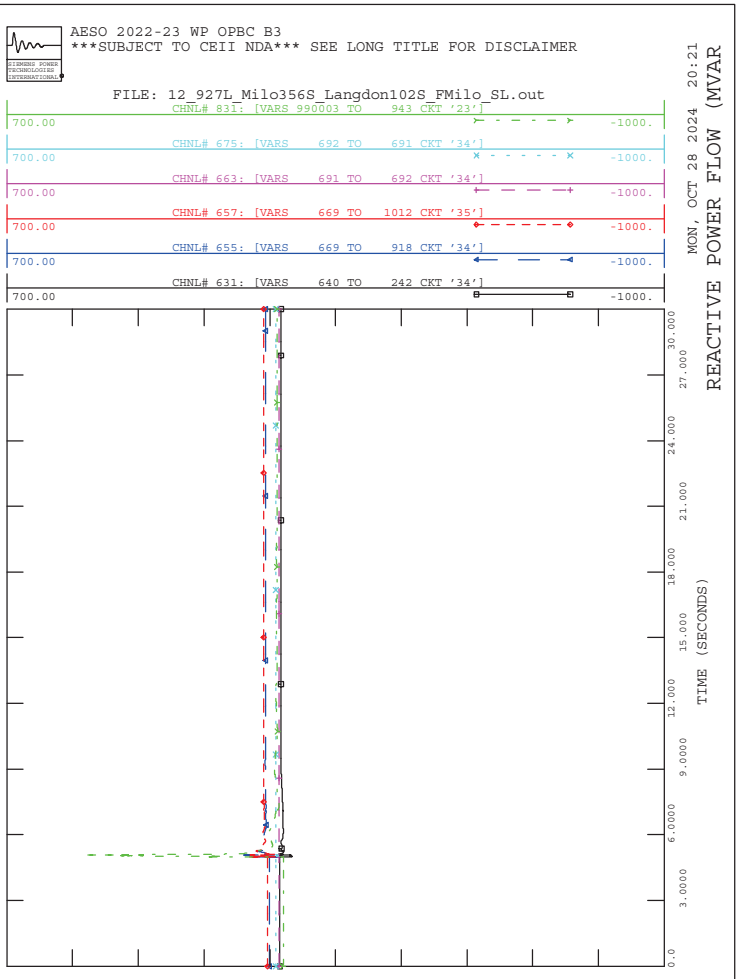


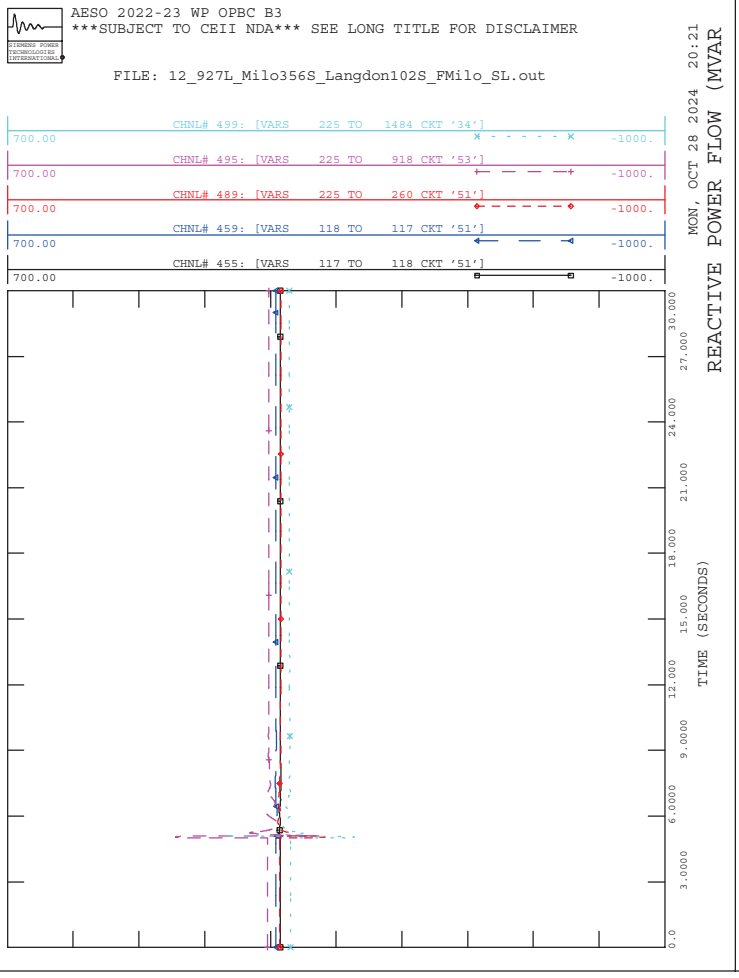
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

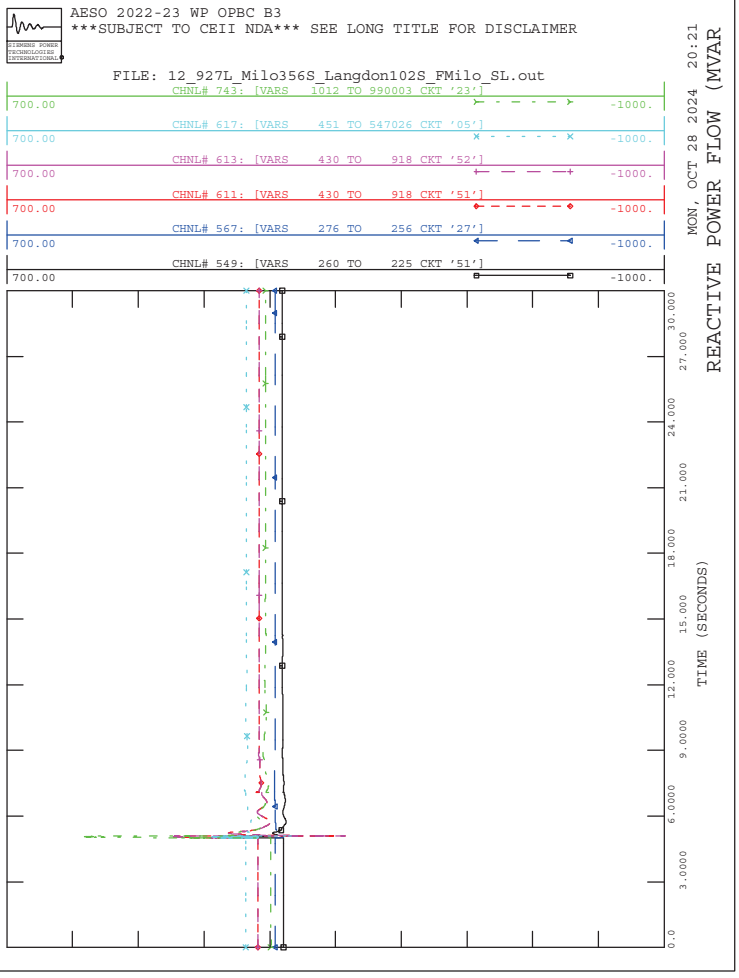
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out

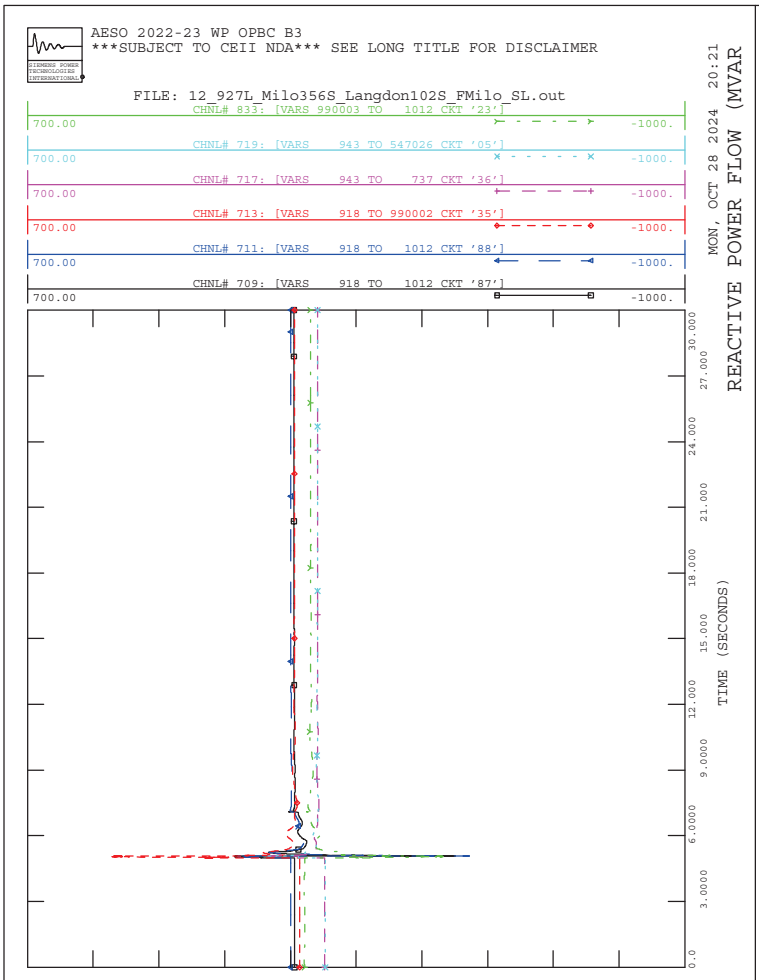


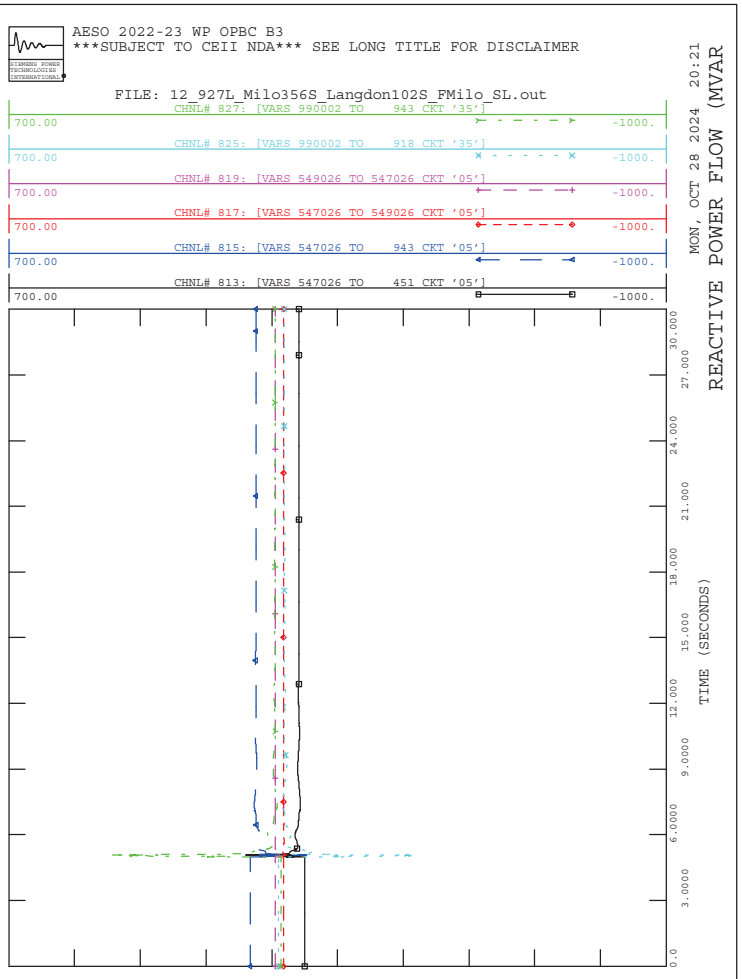

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:21

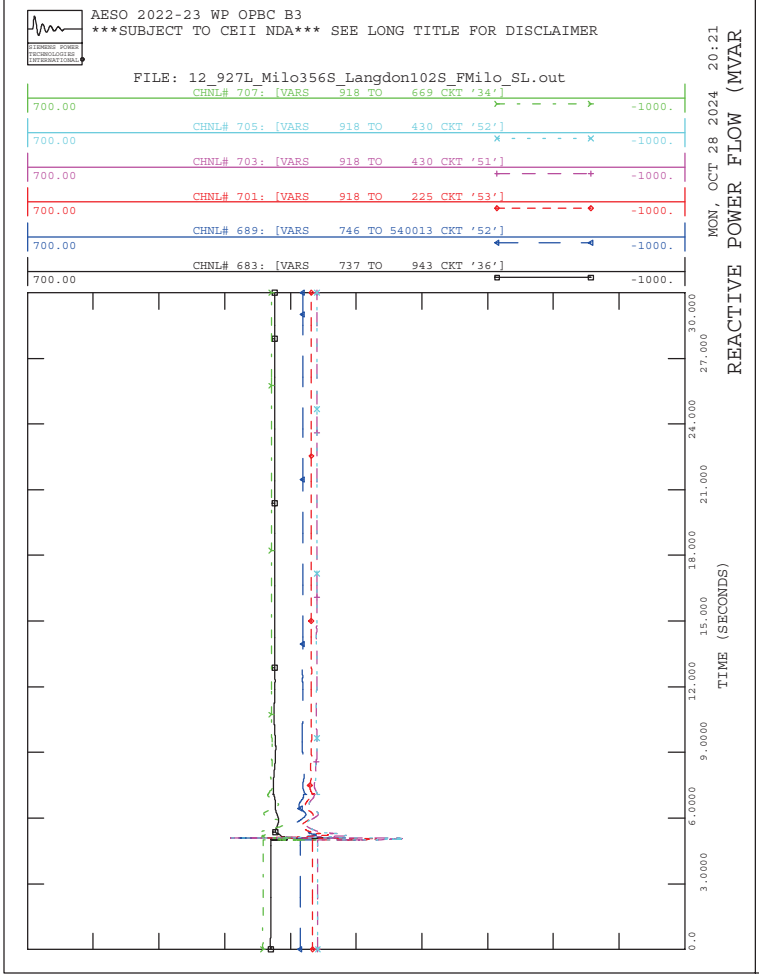

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:21

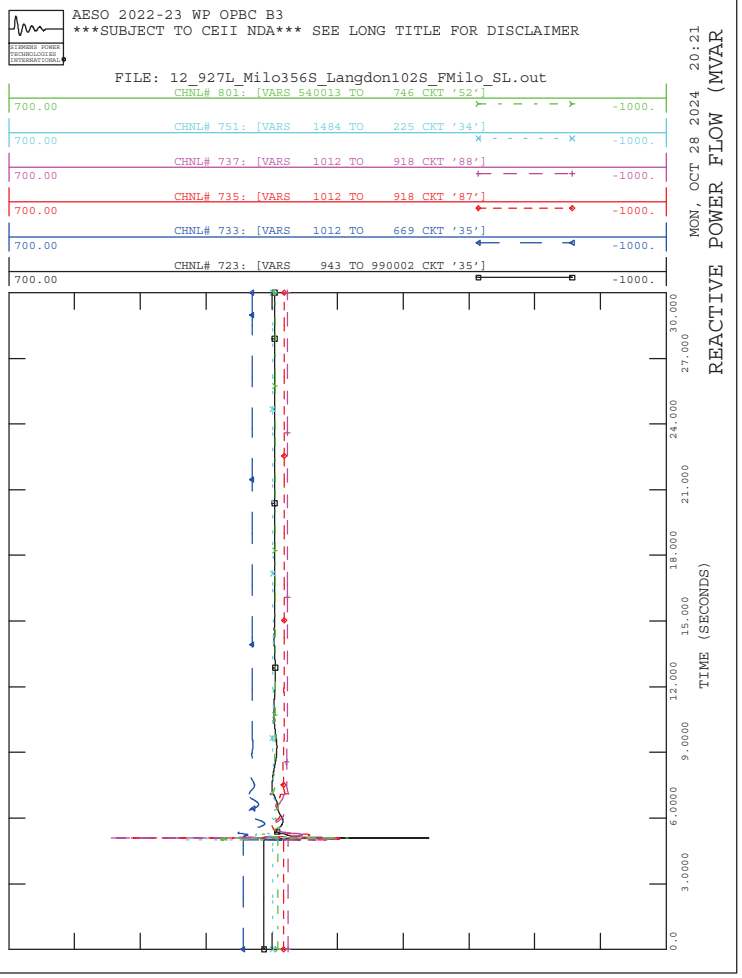

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:21
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:21
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

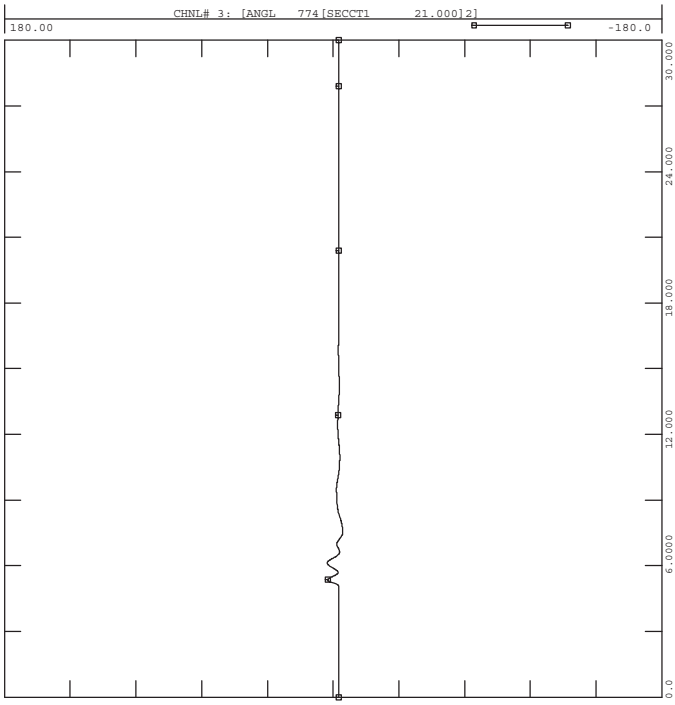

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:21
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:21
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out

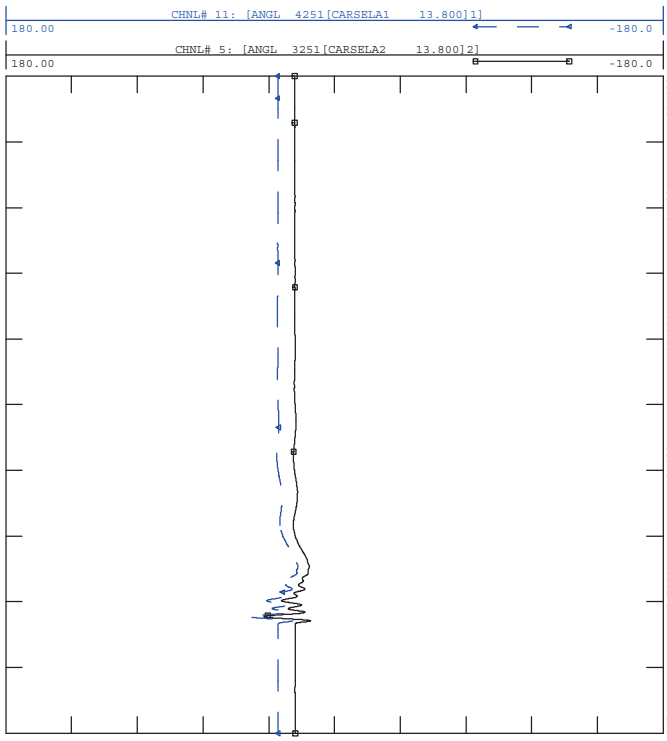
MON, OCT 28 2024 20:21



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out

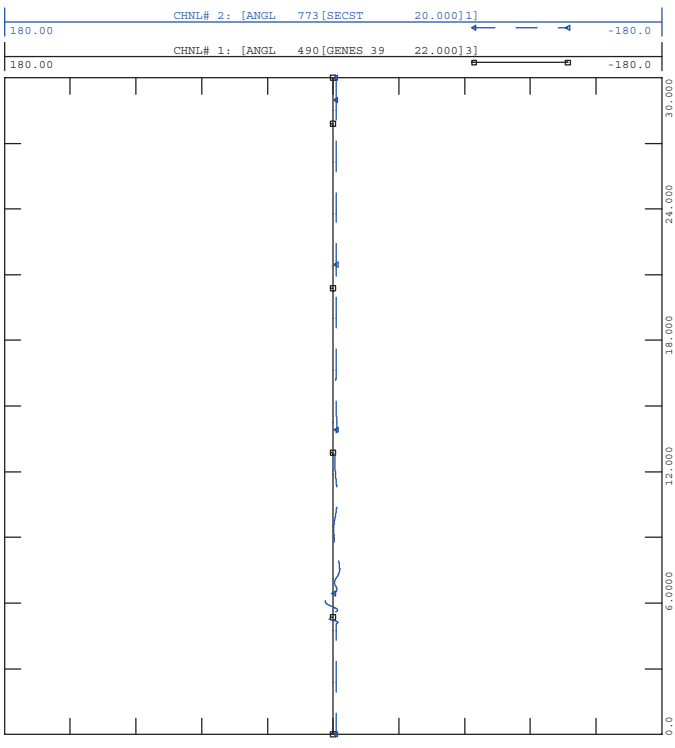
MON, OCT 28 2024 20:21



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out

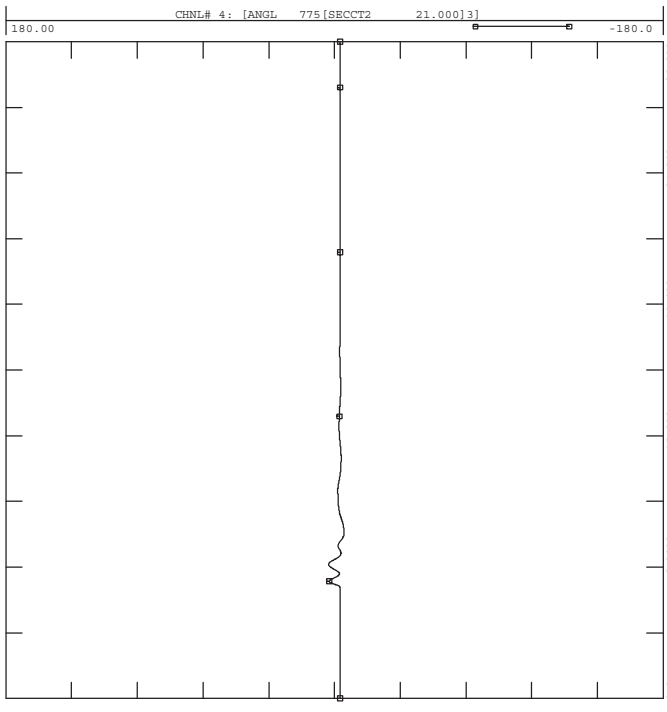
MON, OCT 28 2024 20:21

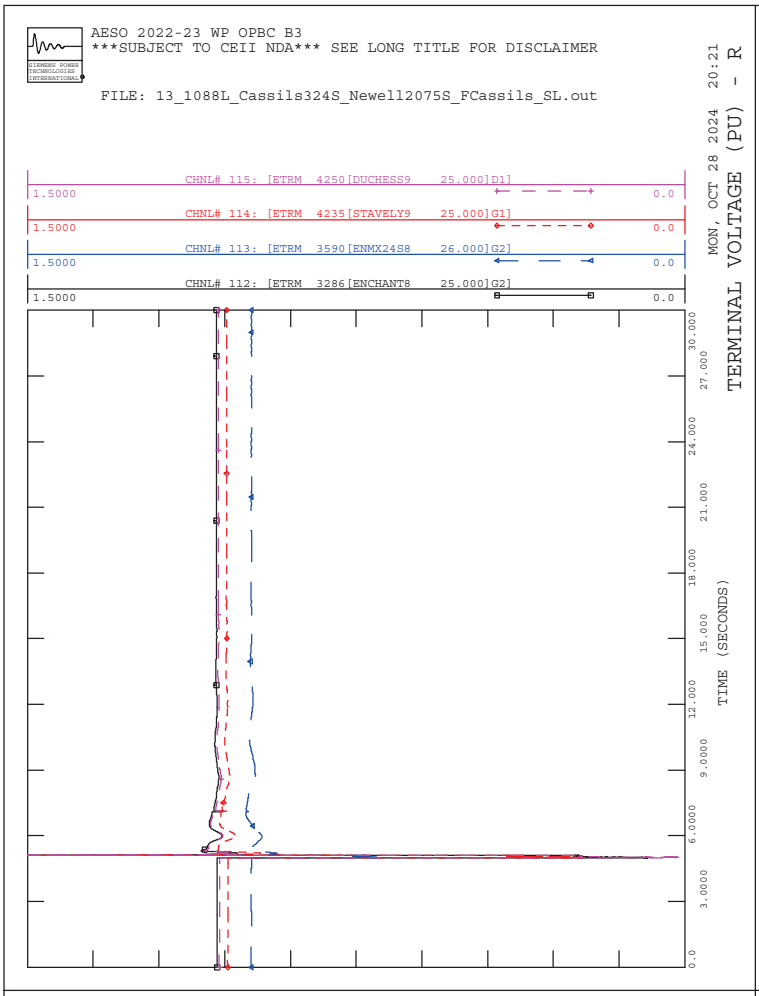


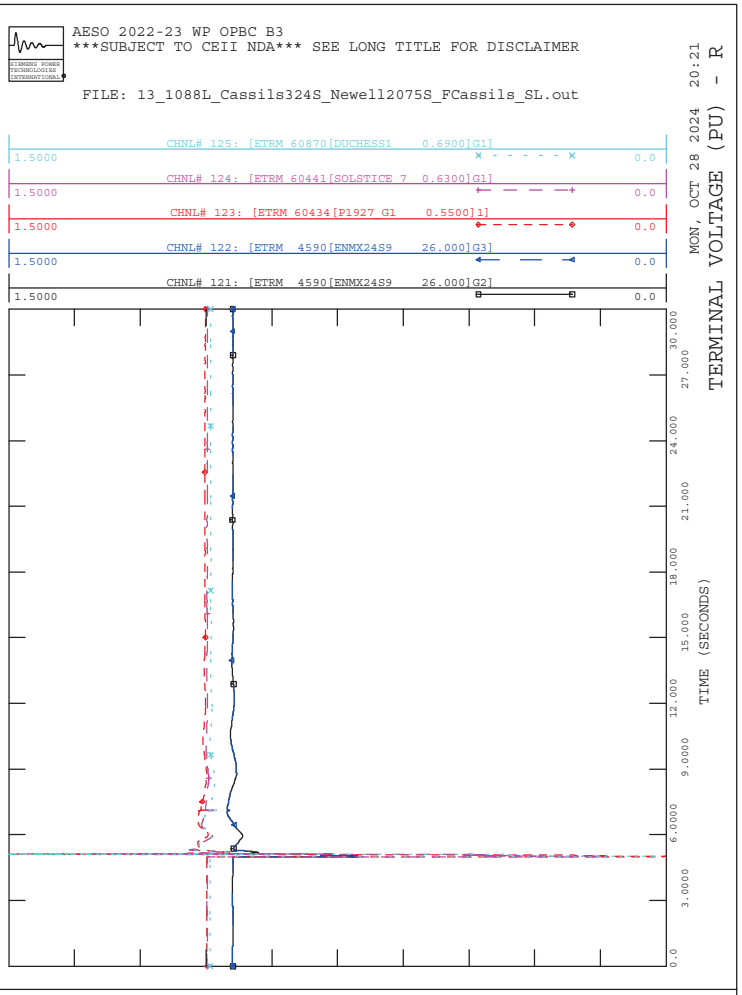
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

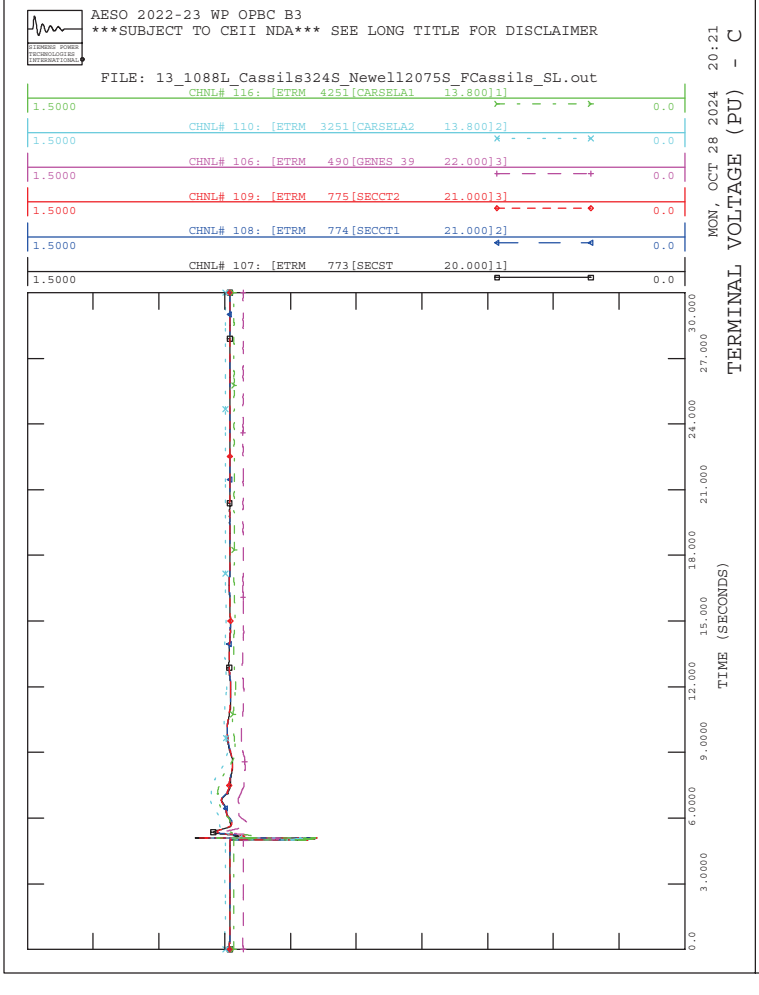
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out

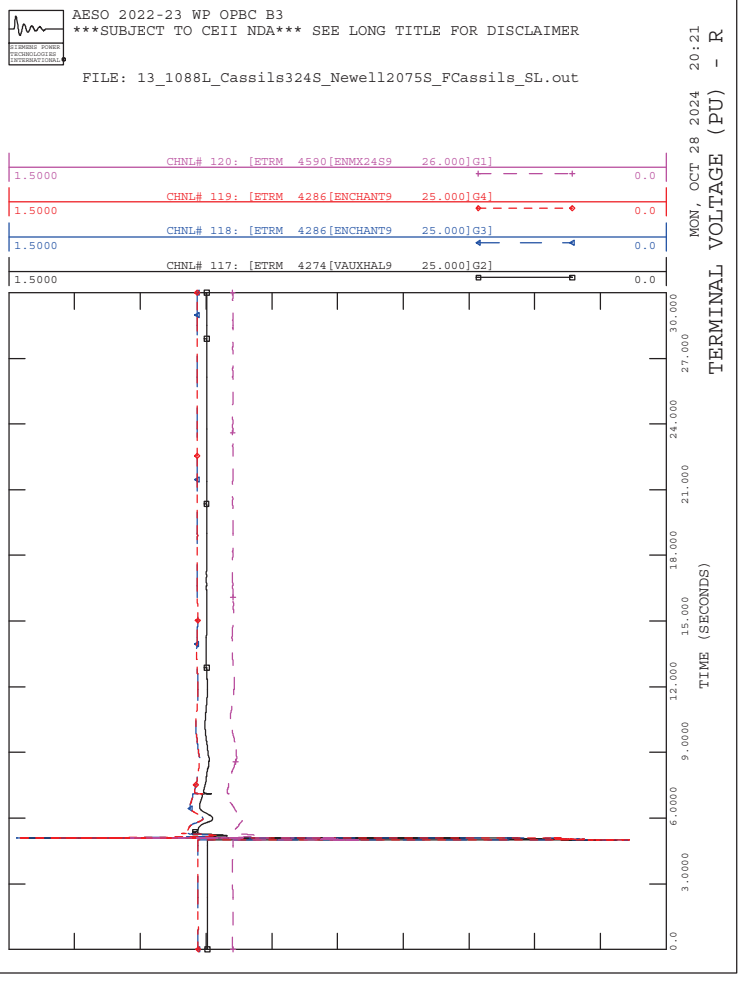
MON, OCT 28 2024 20:21




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:21

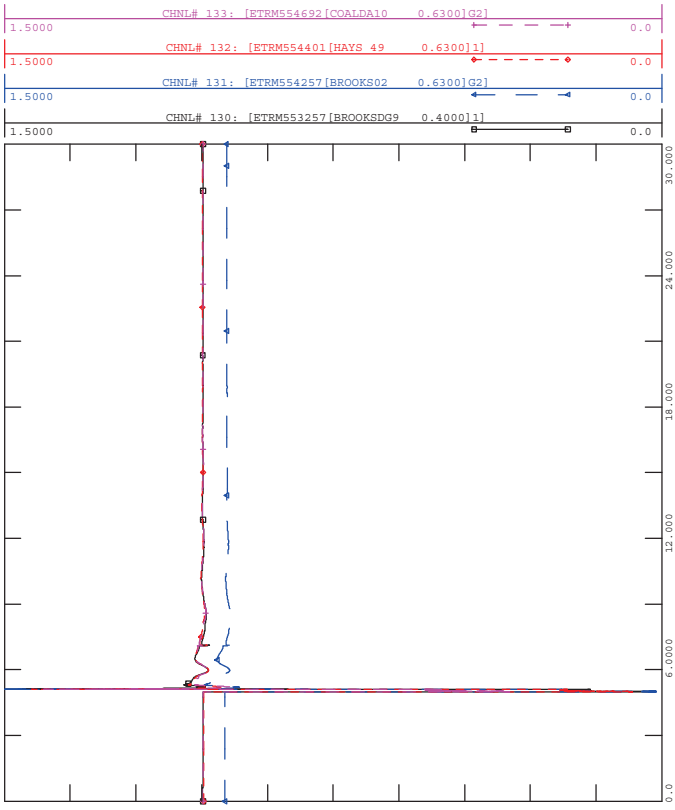

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:21


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:21

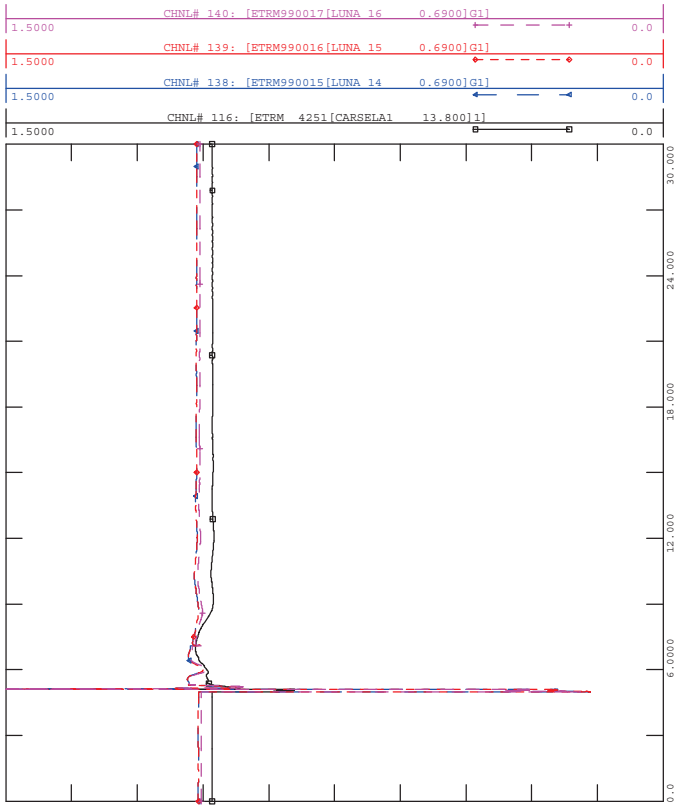
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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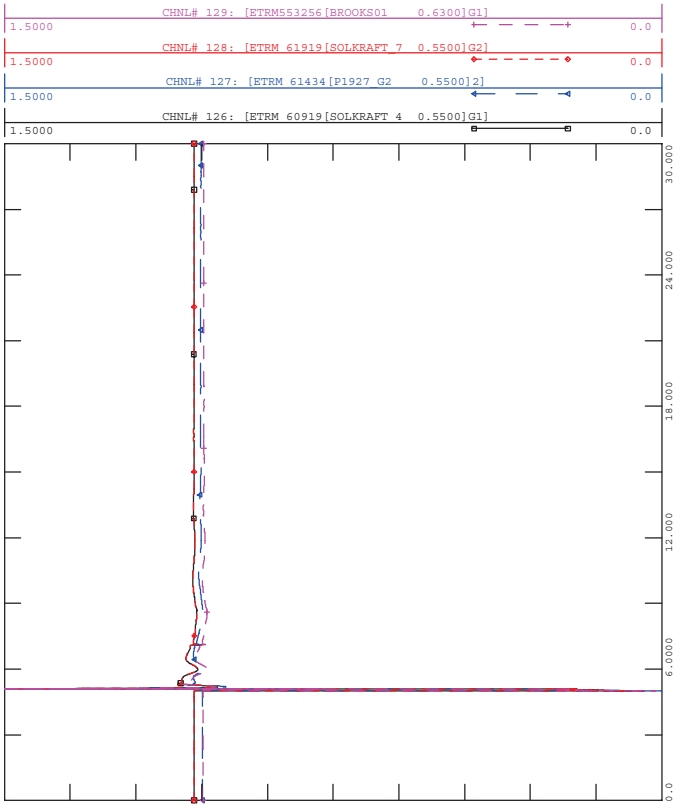
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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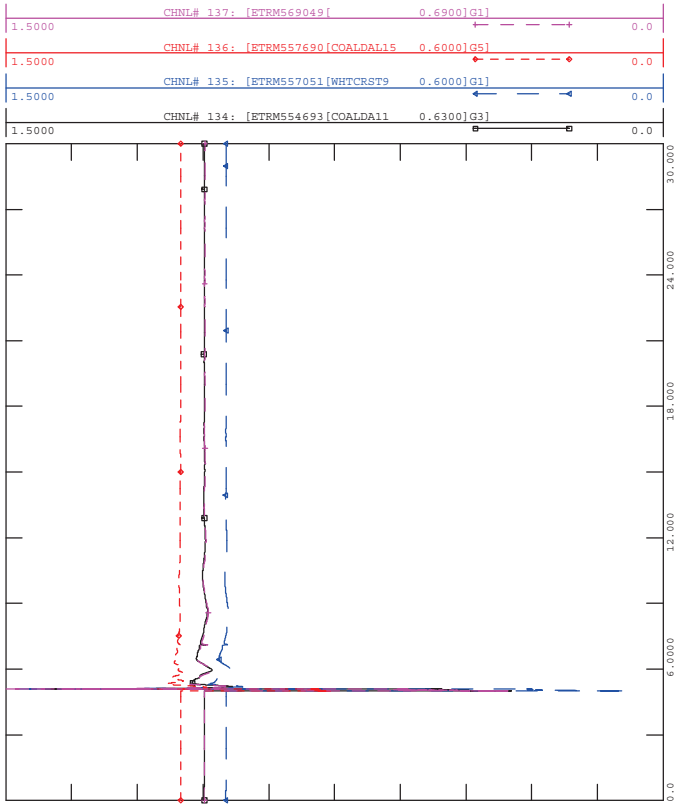
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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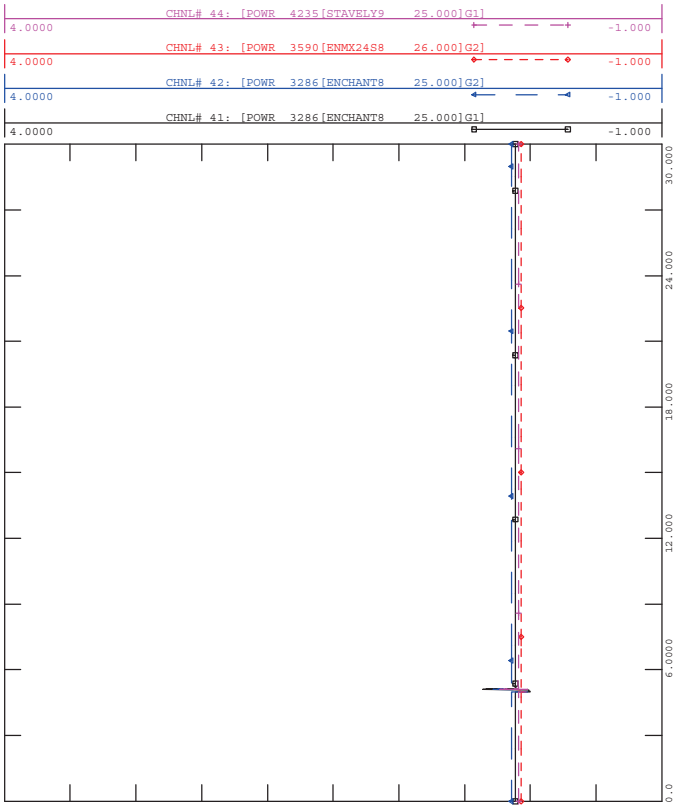
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

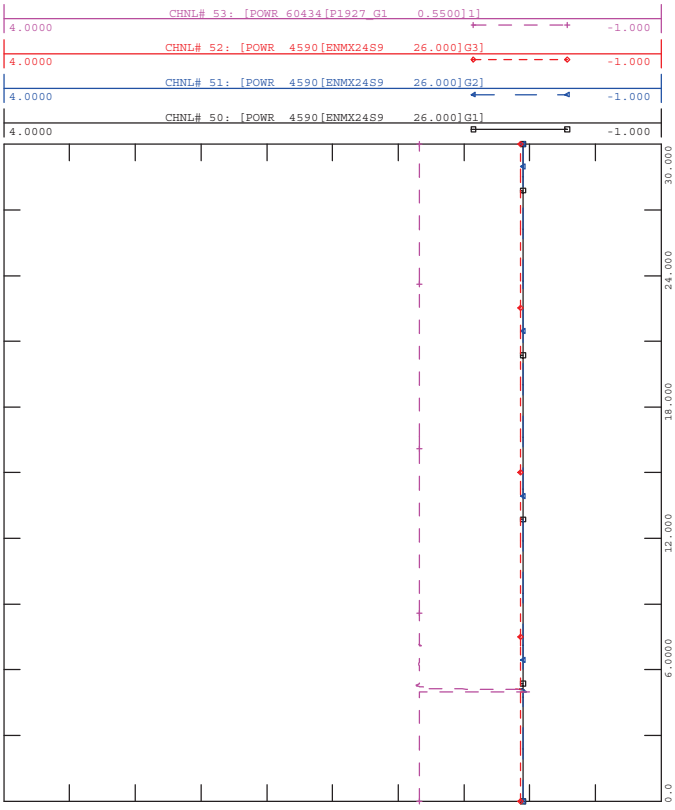
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MON, OCT 28 2024 20:21 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

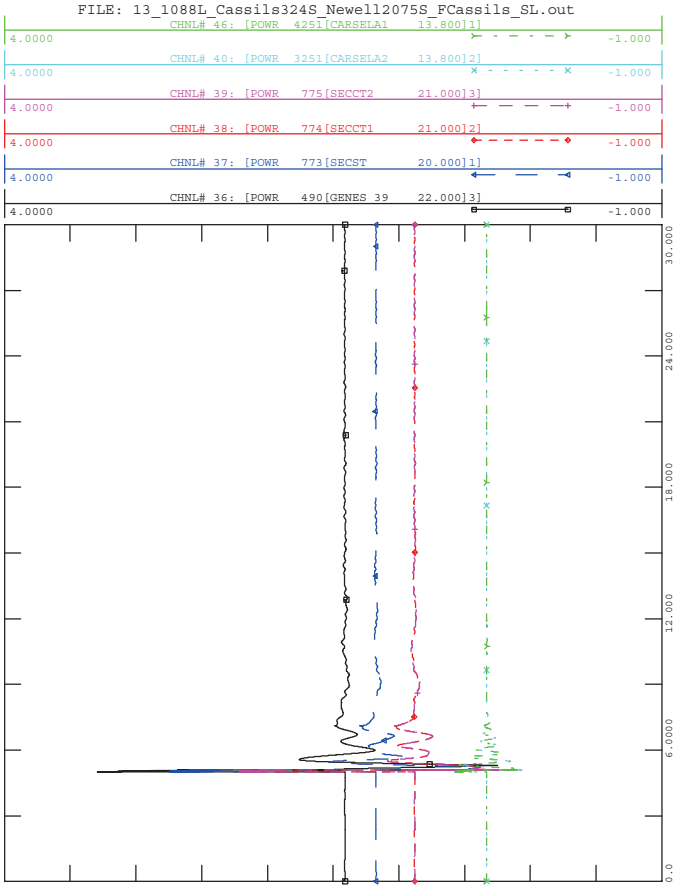
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MON, OCT 28 2024 20:21 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

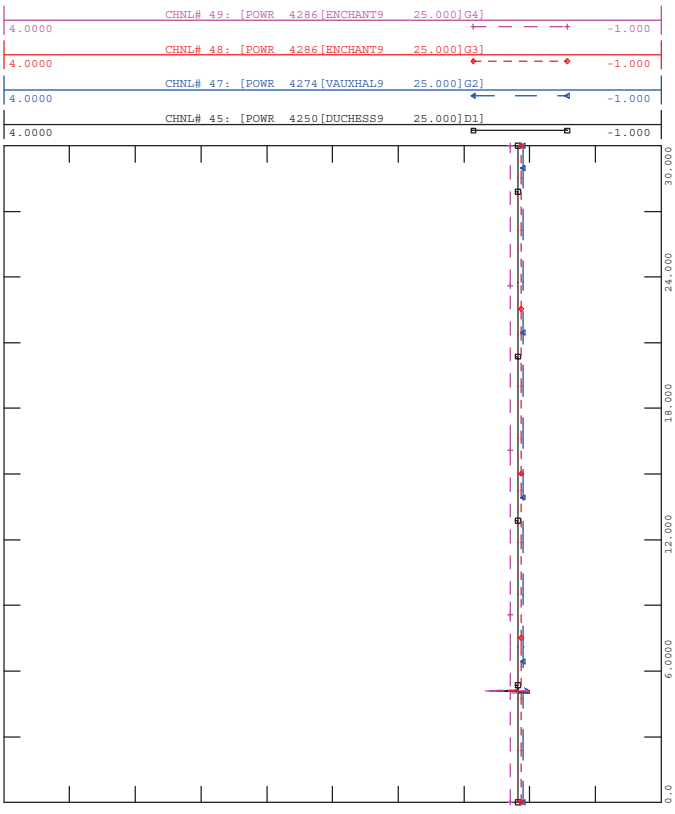
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MON, OCT 28 2024 20:21 REAL POWER (PU) - CONVENT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

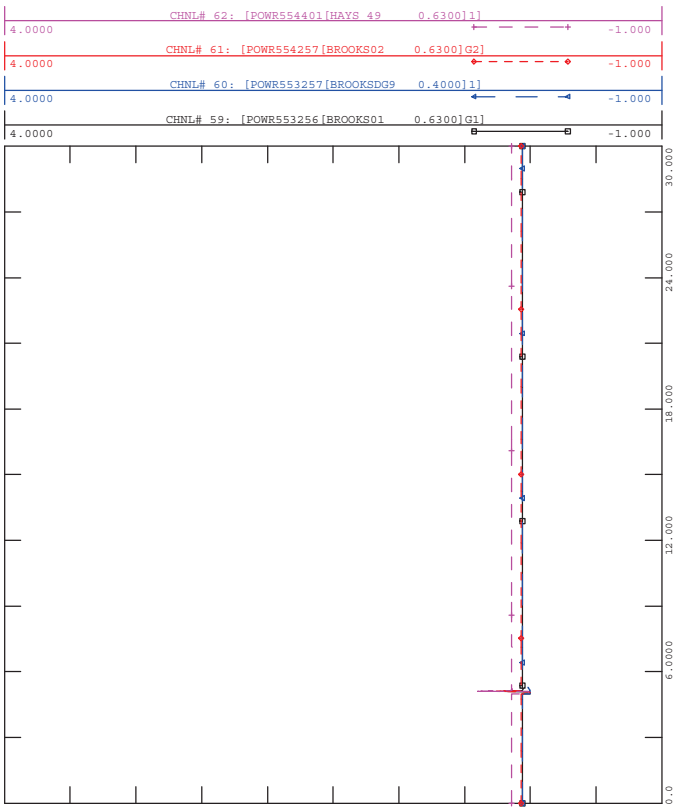
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MON, OCT 28 2024 20:21 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

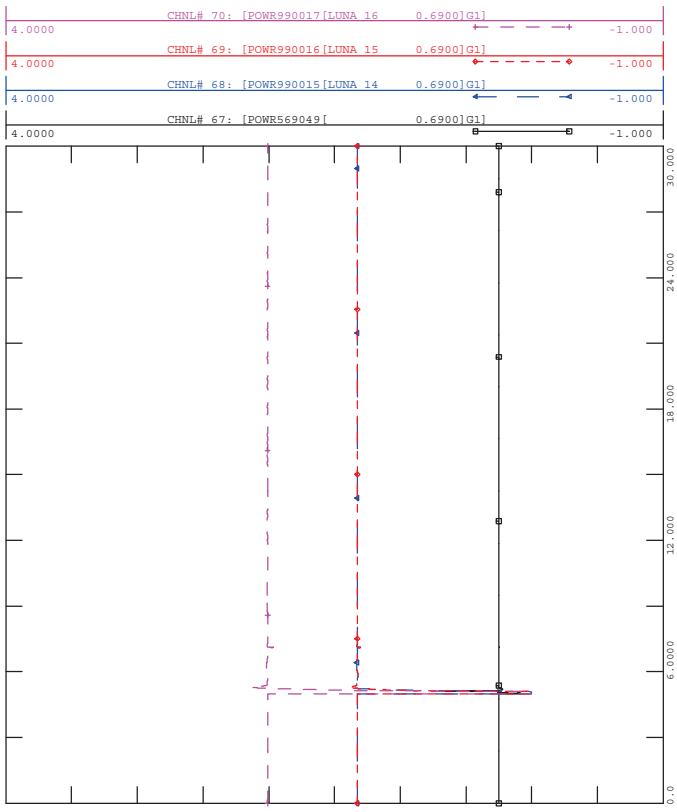
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

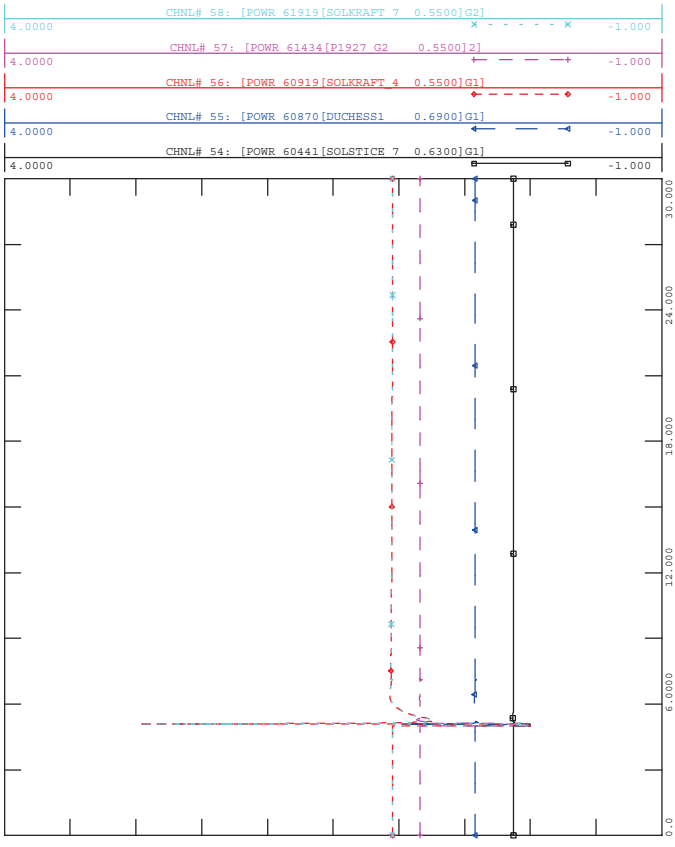
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

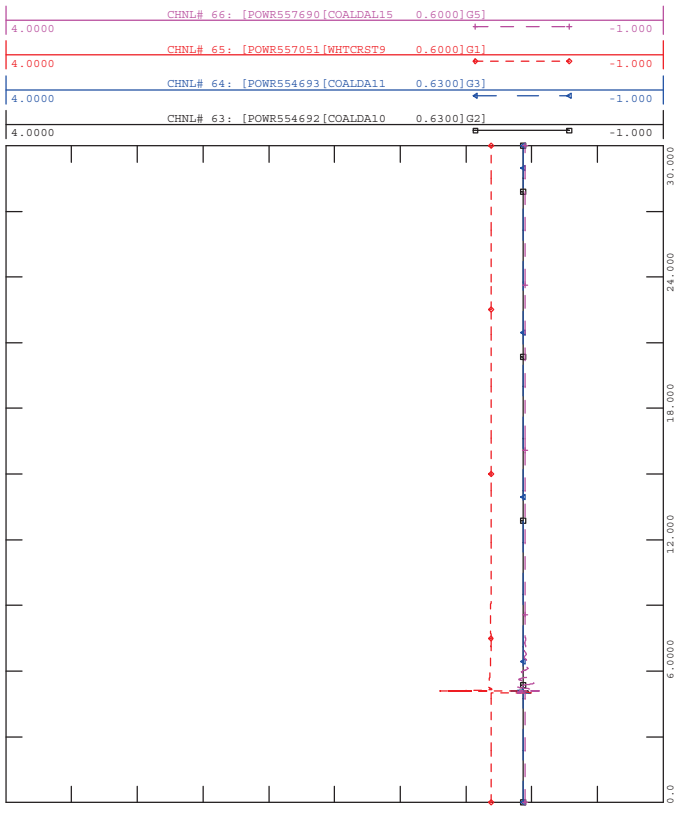
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

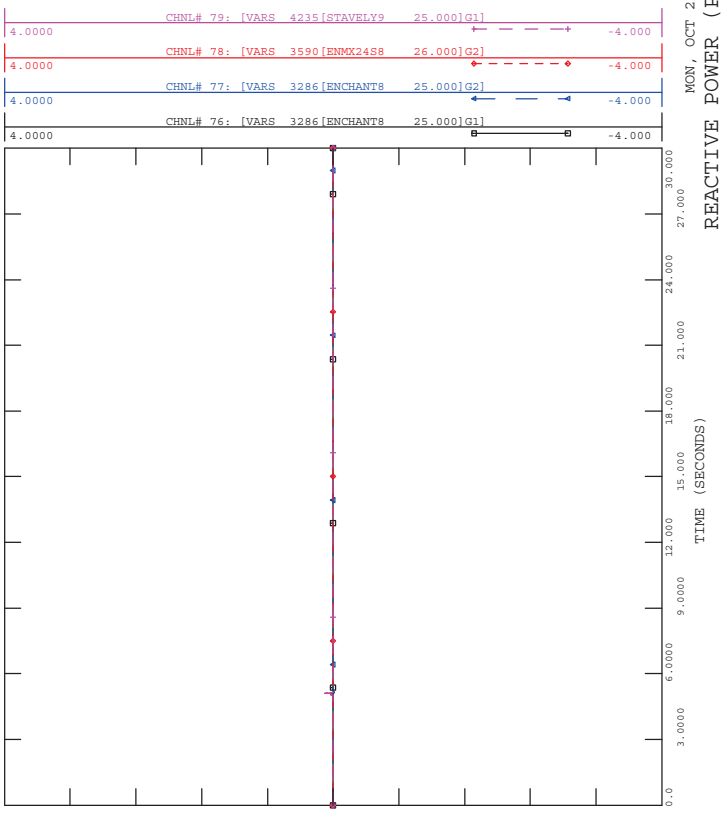
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:21

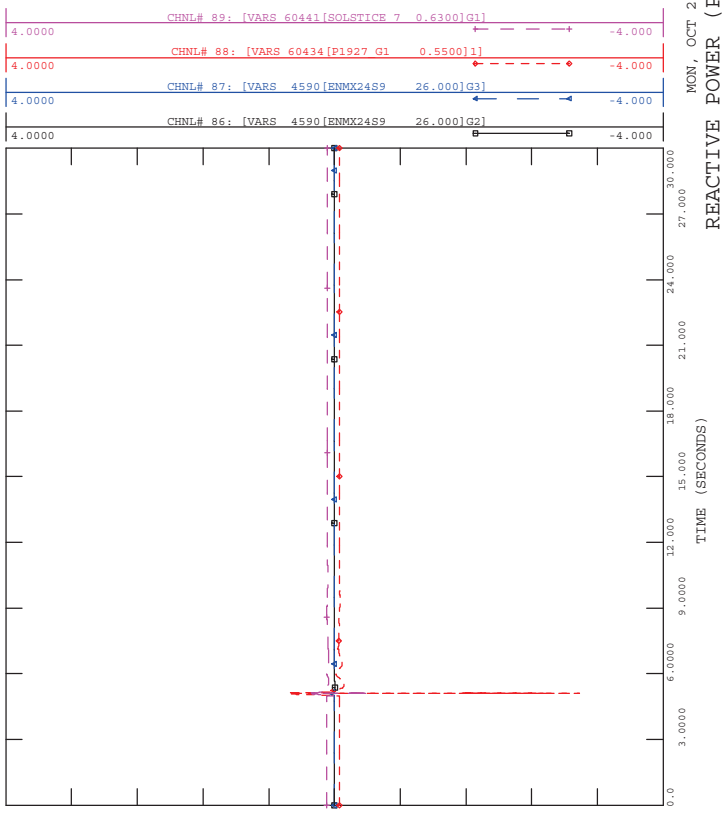
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



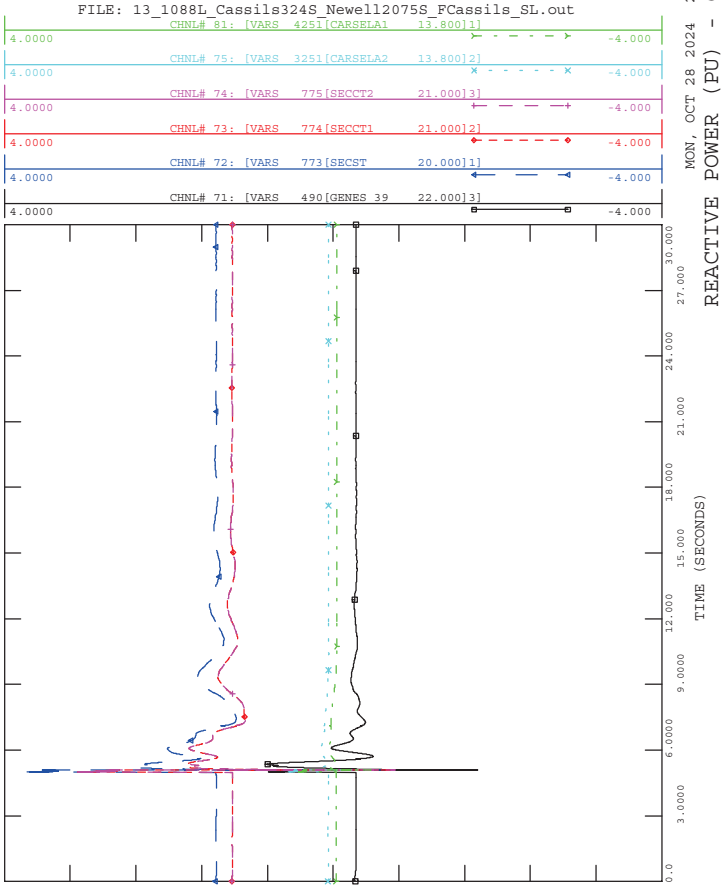
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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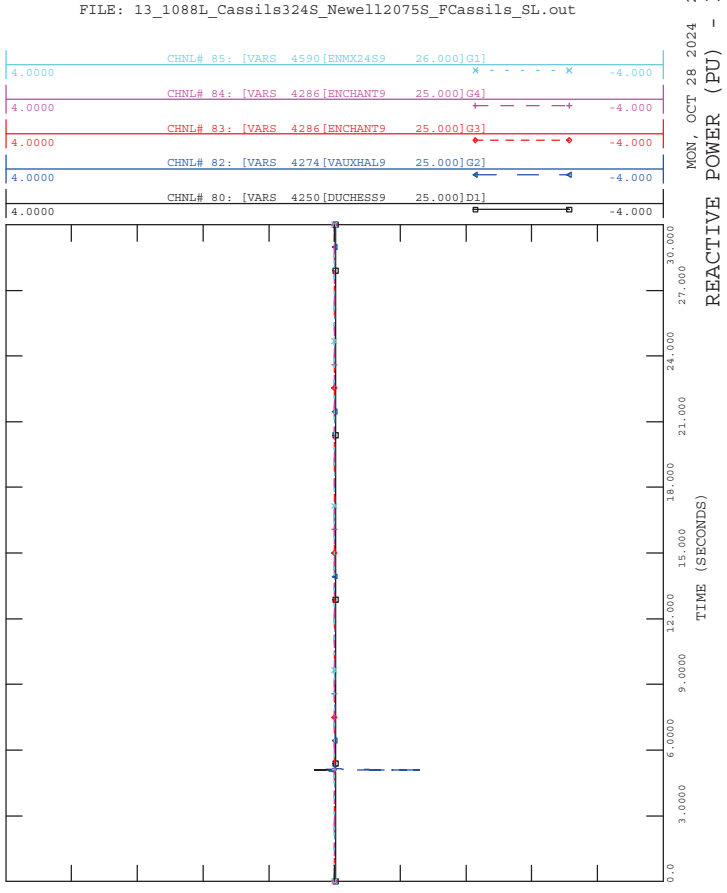
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



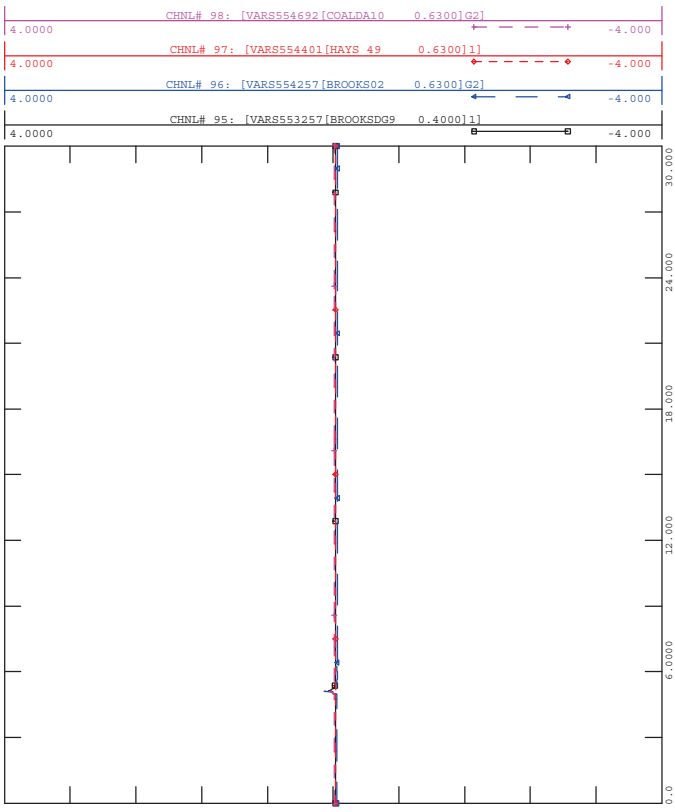
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

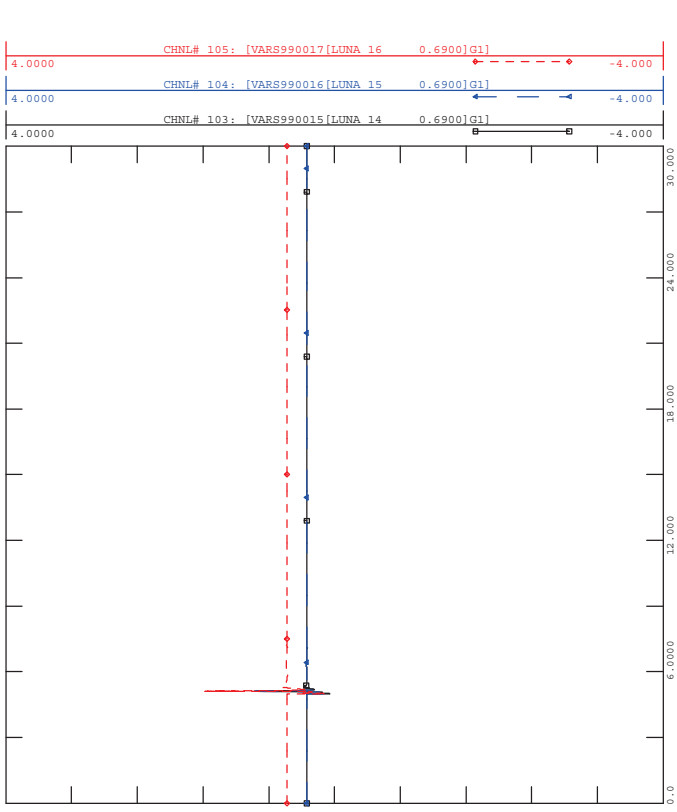
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MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

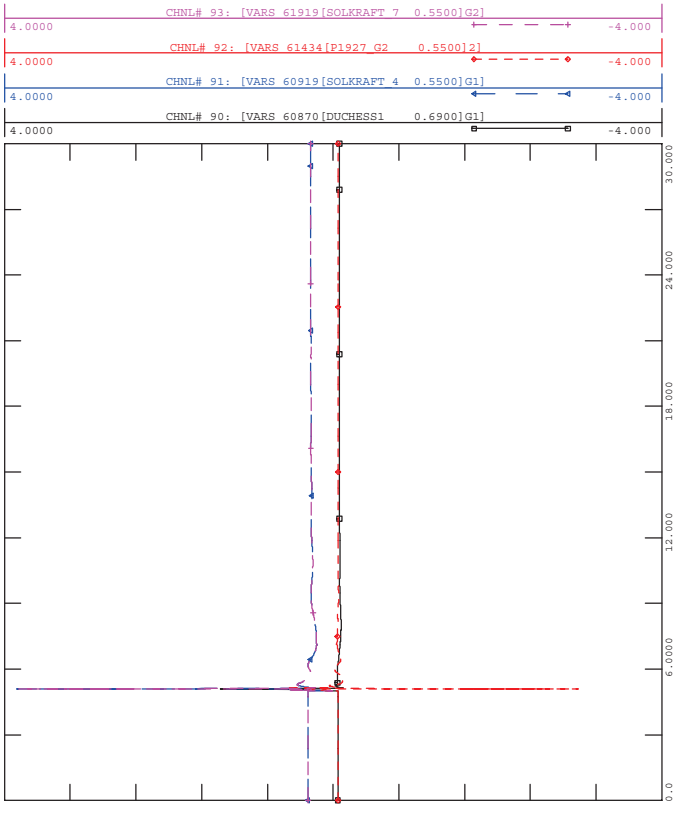
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MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

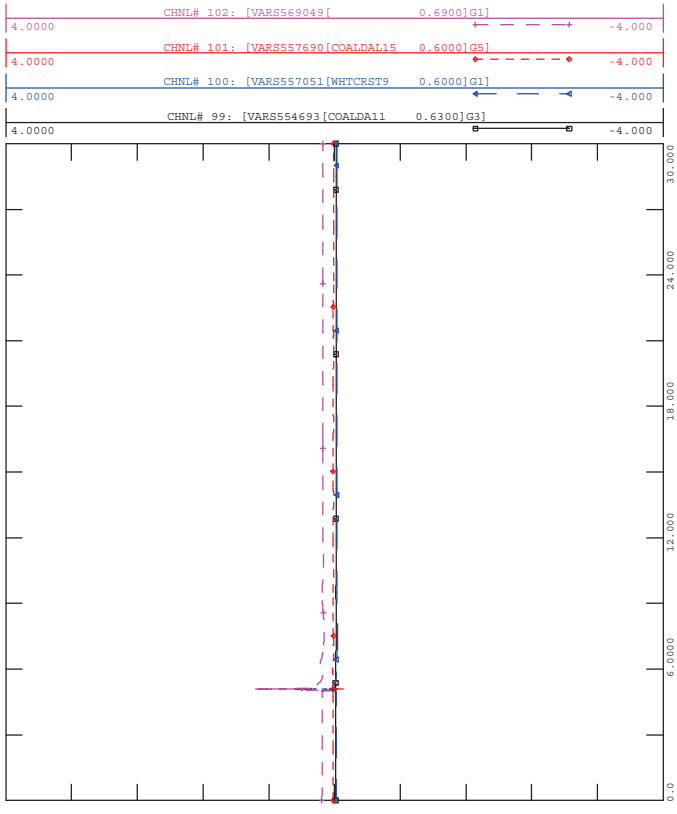
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MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

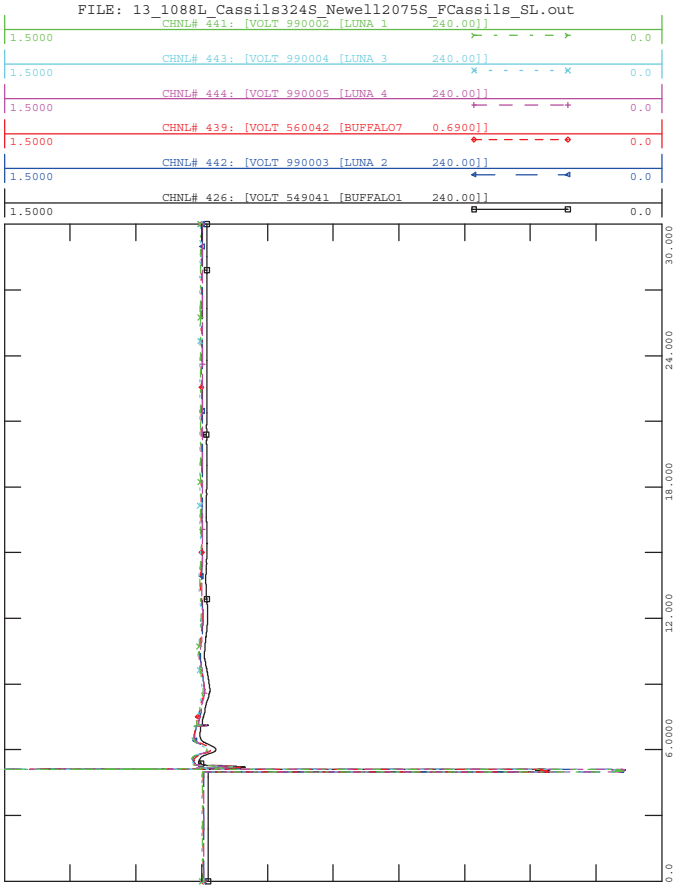
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MON, OCT 28 2024 20:21 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

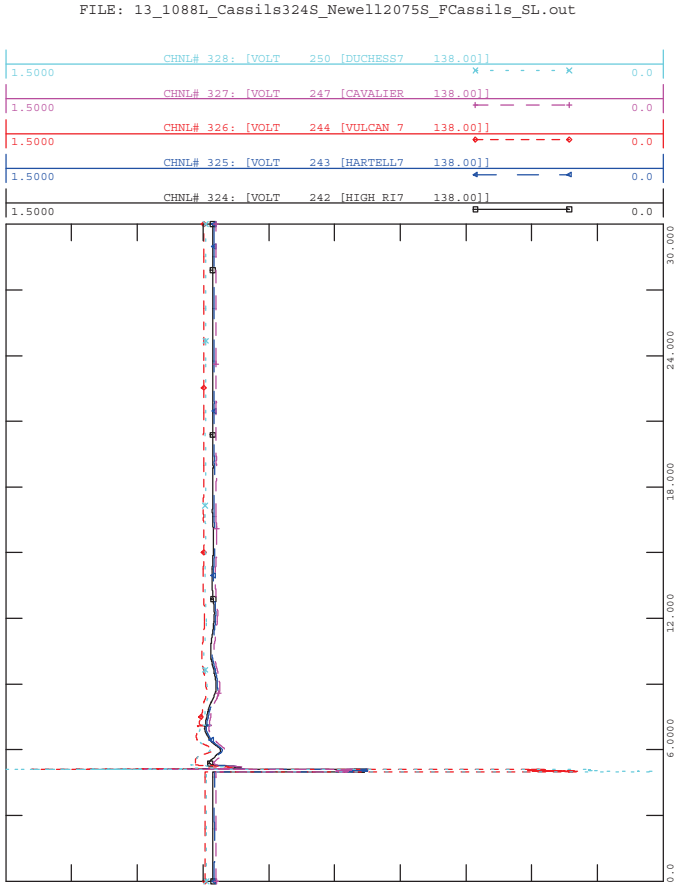
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MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

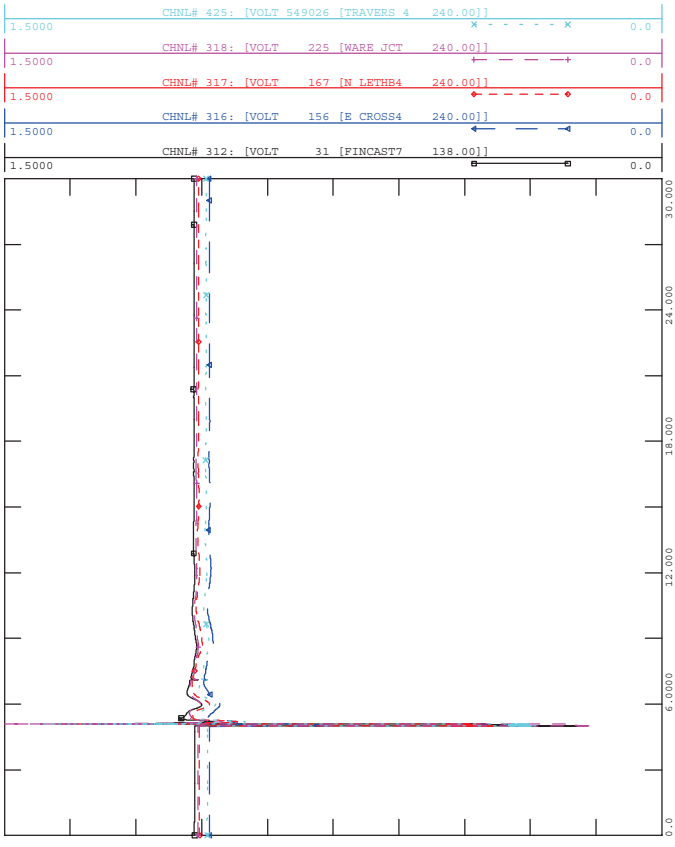
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

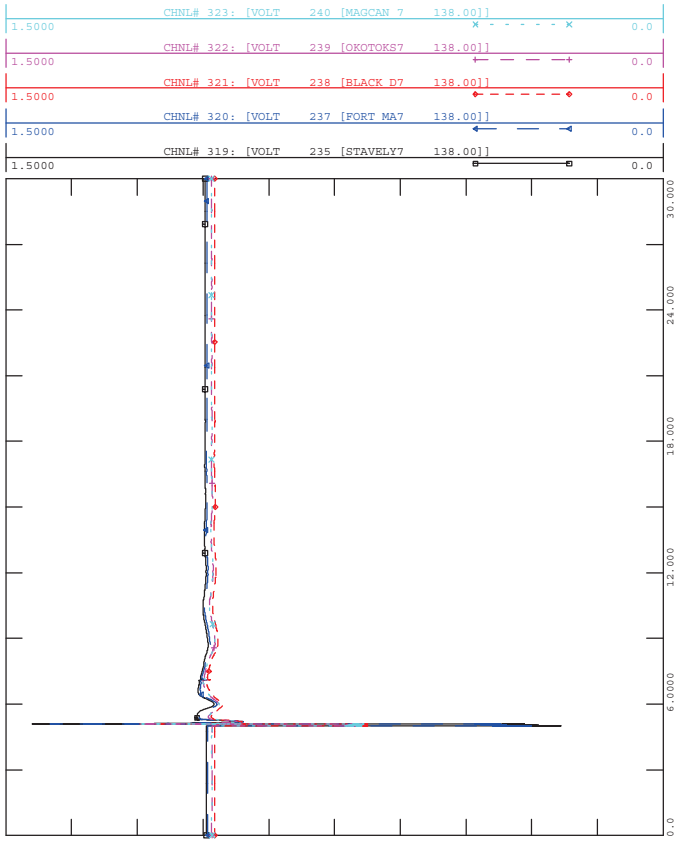
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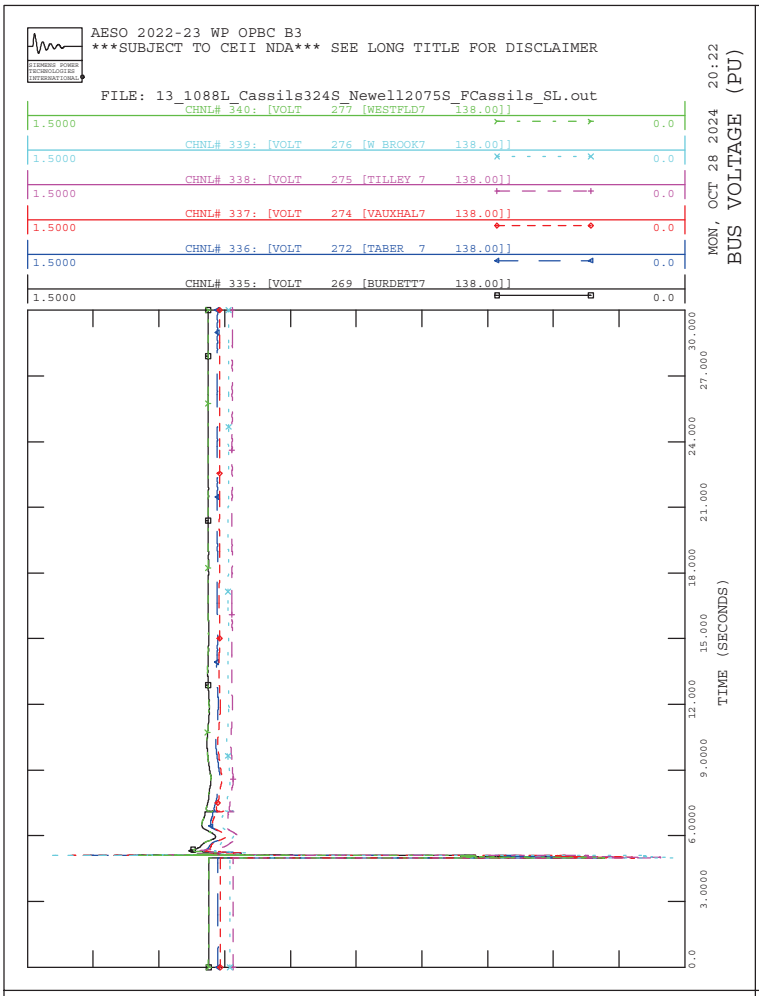
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

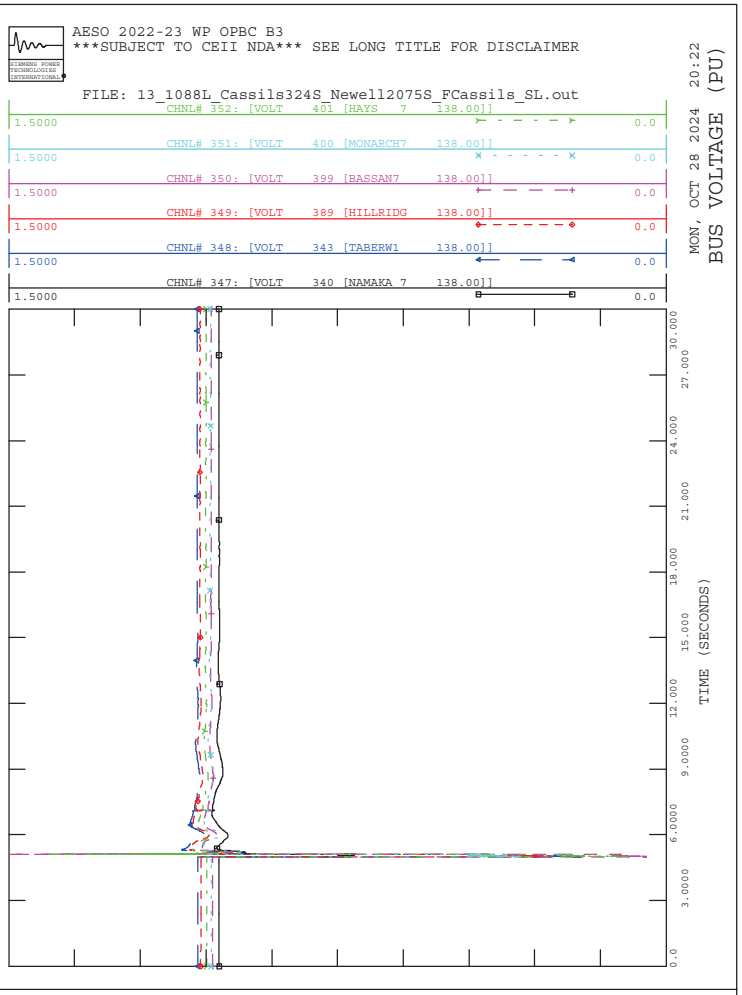
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

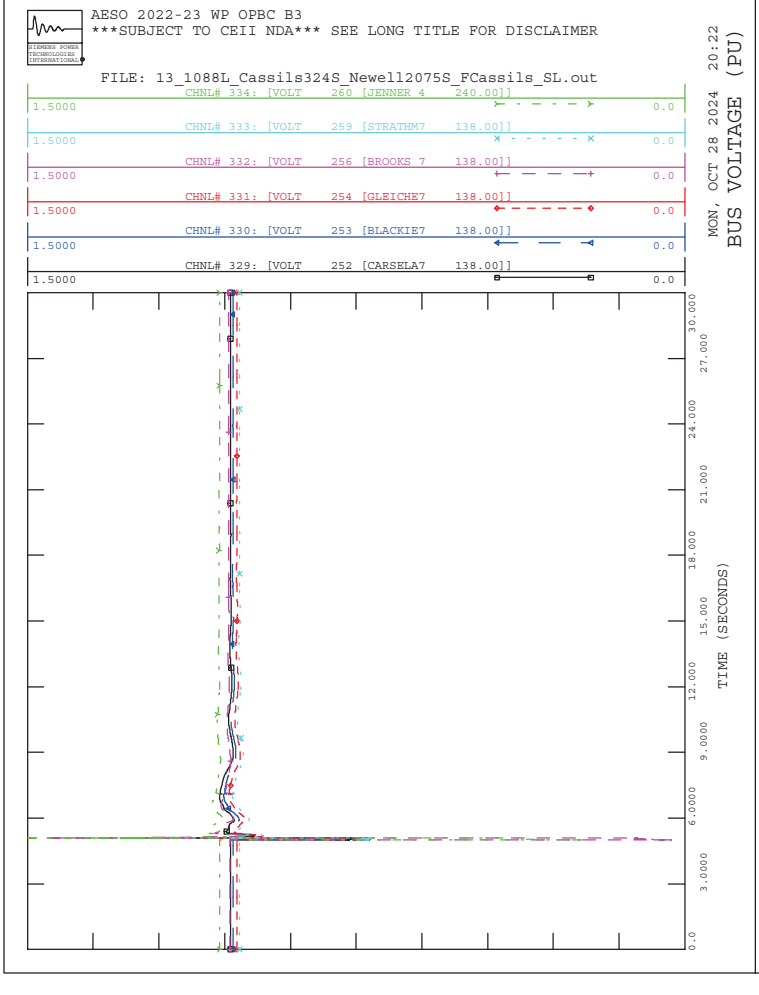
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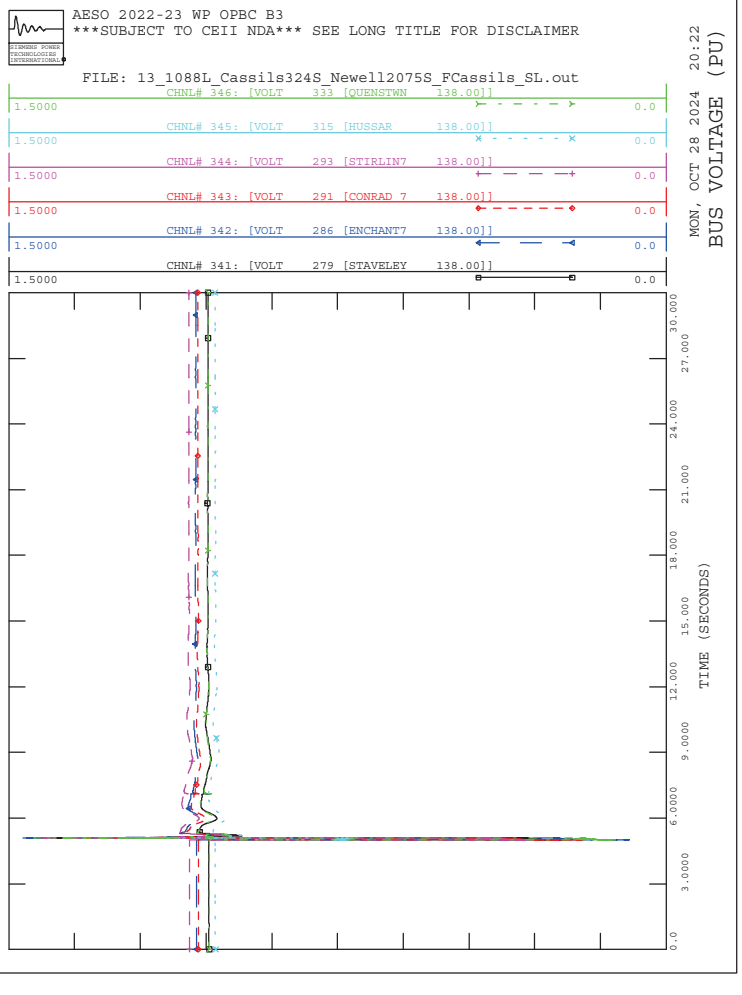


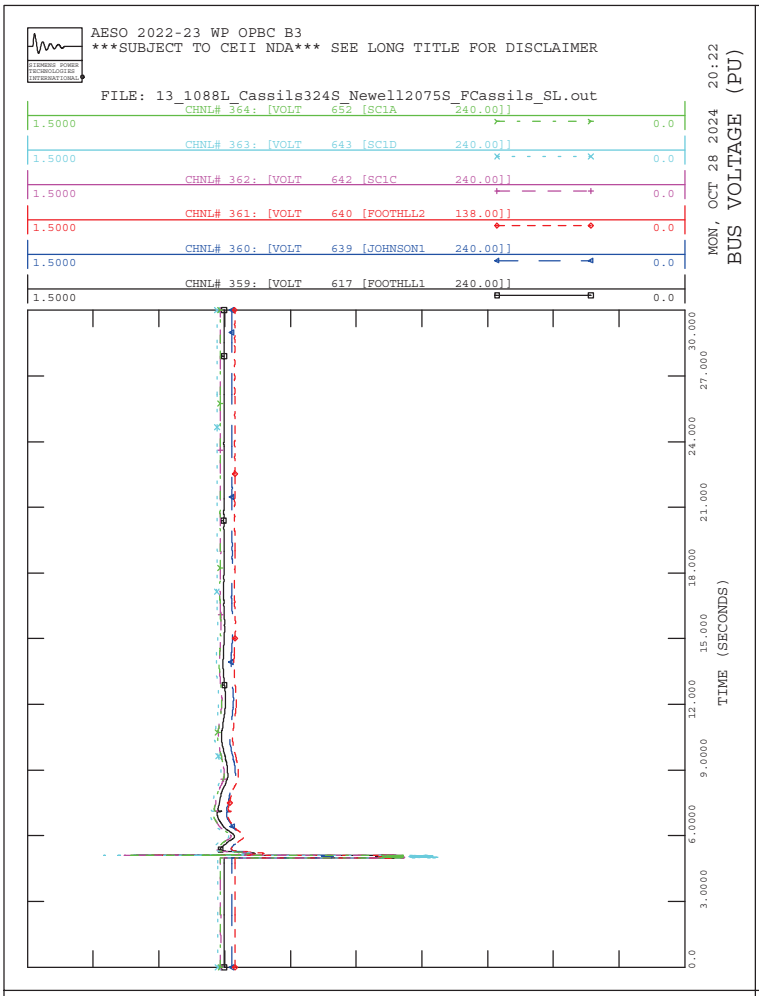
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

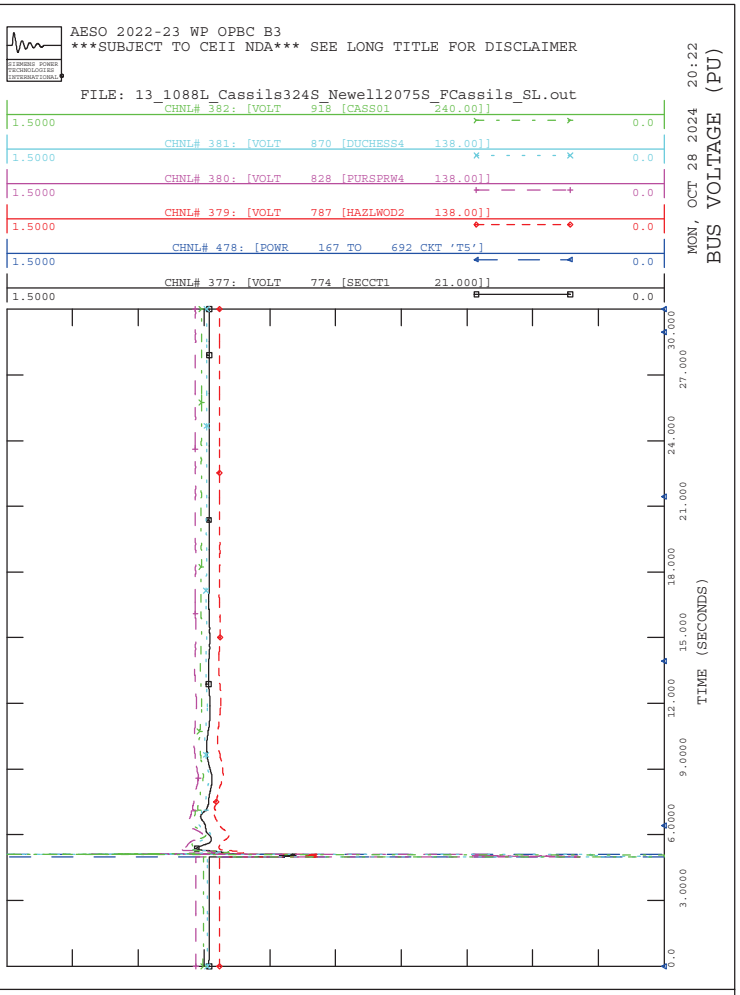

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

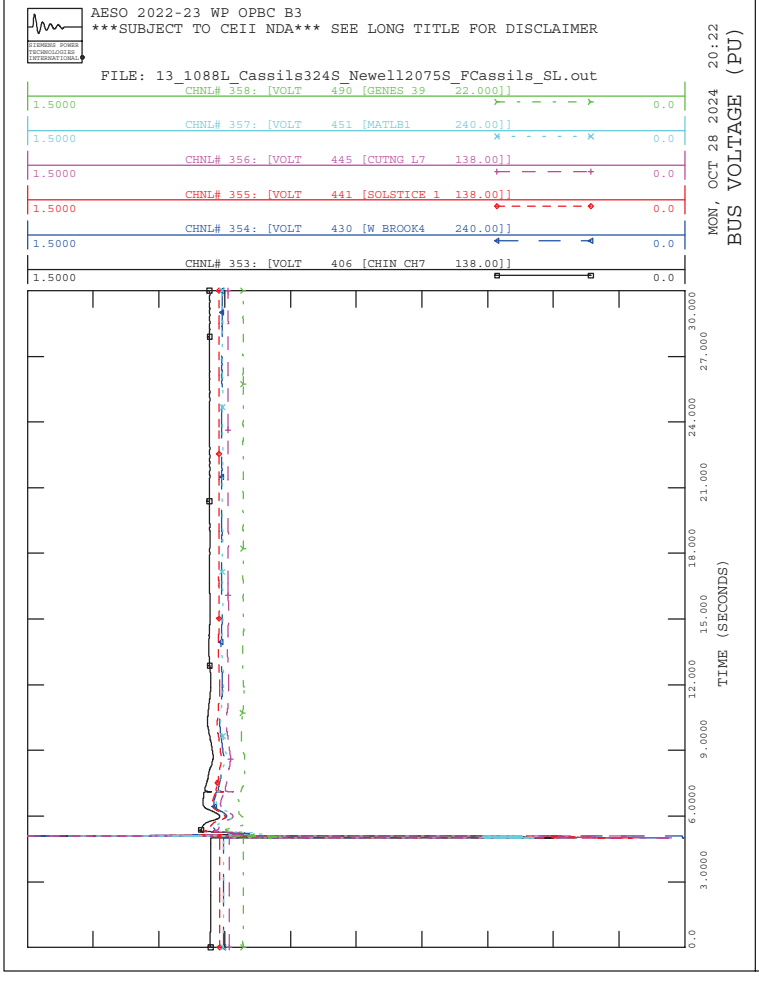

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

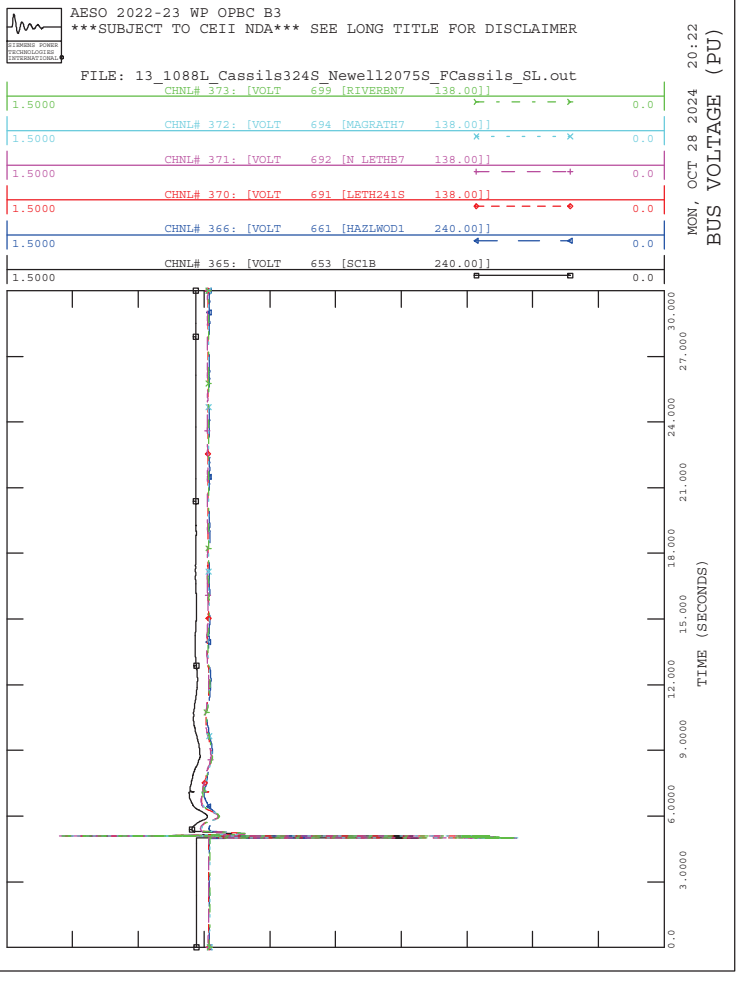

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:22

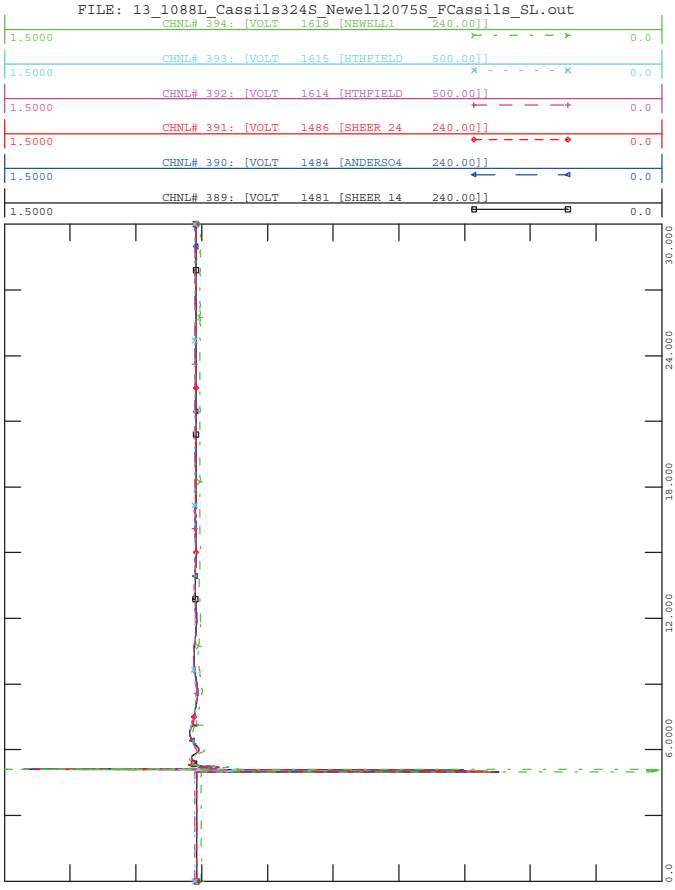

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:22

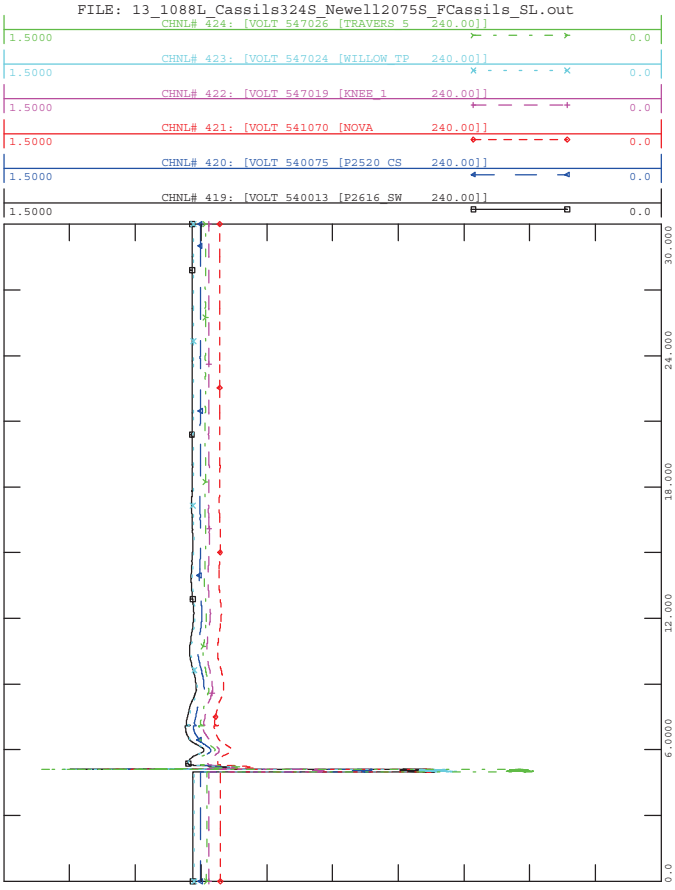
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



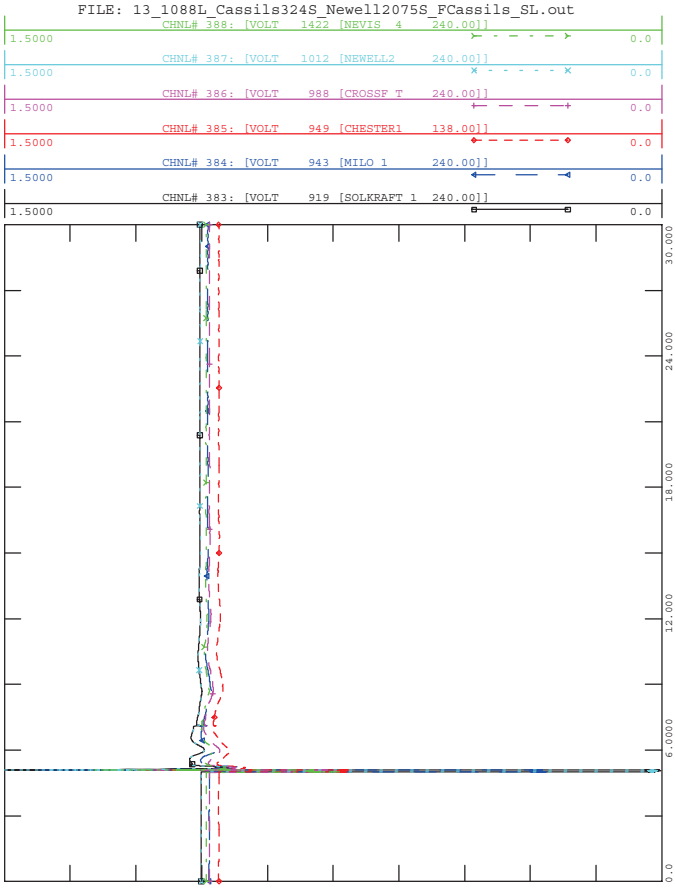
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



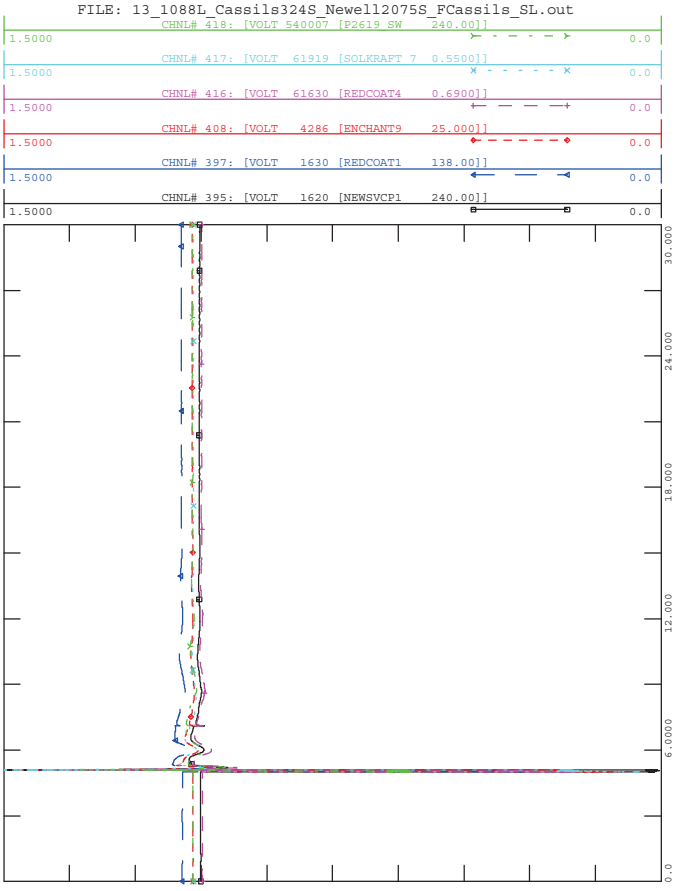
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



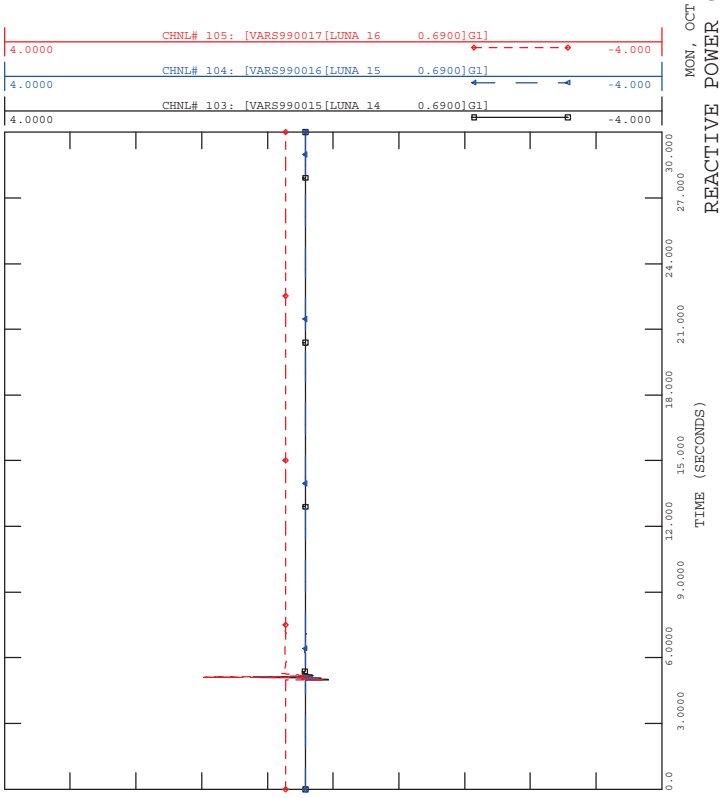
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

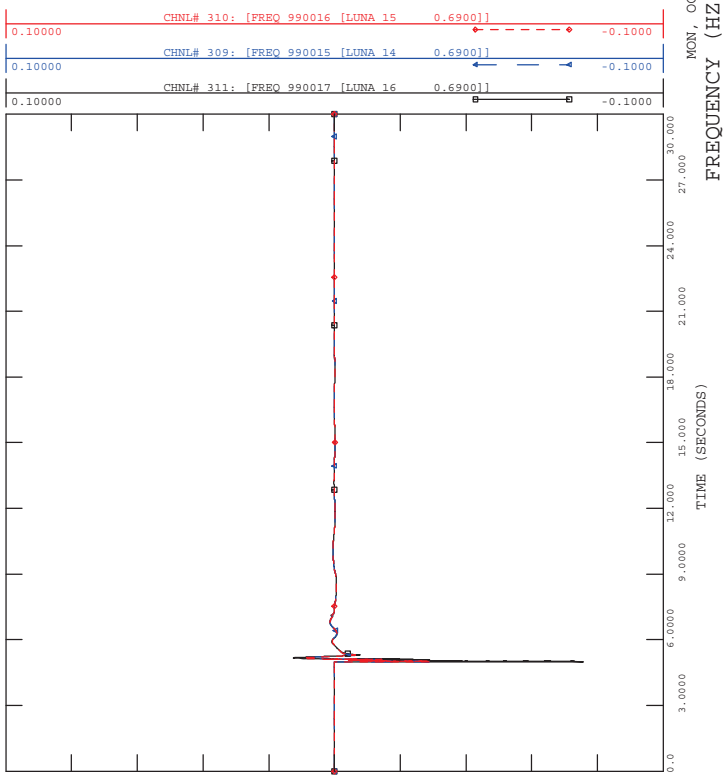
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:22 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

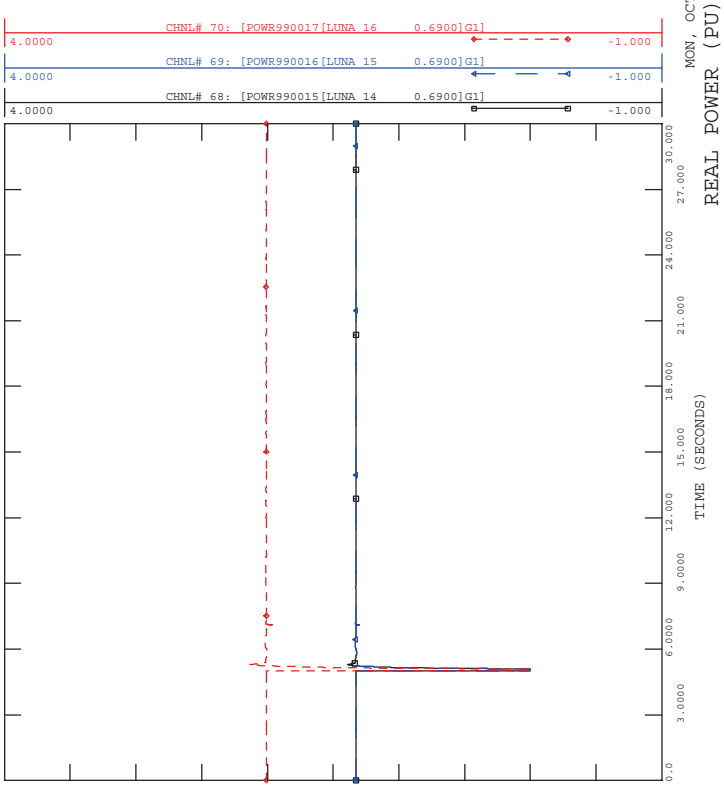
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:22 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

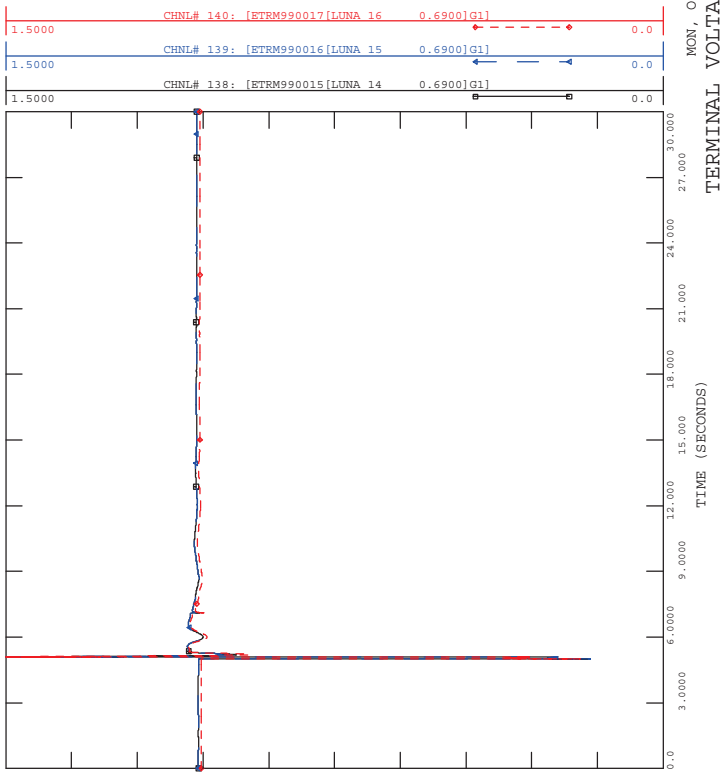
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out



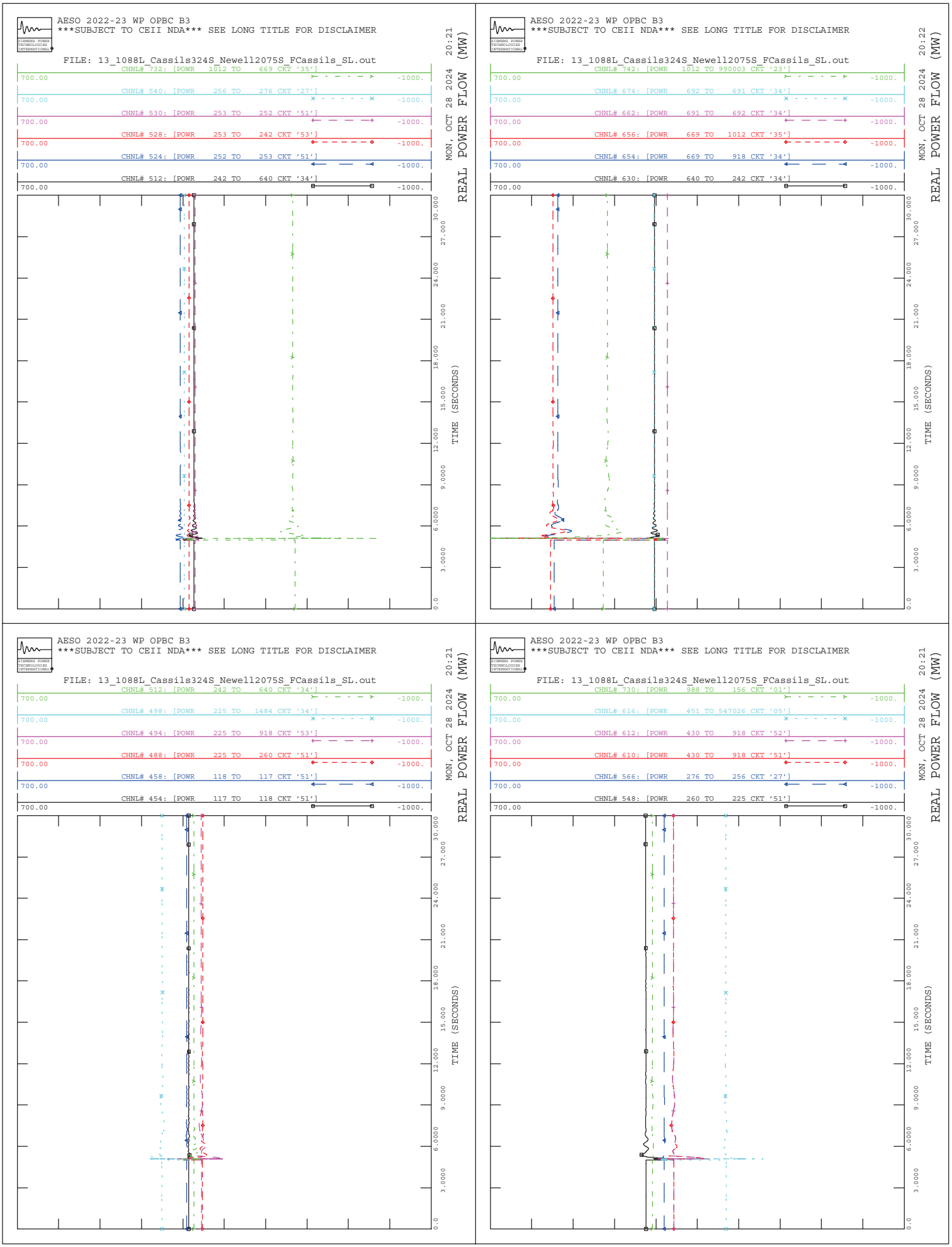
MON, OCT 28 2024 20:22 REAL POWER (PU) - PROJECT

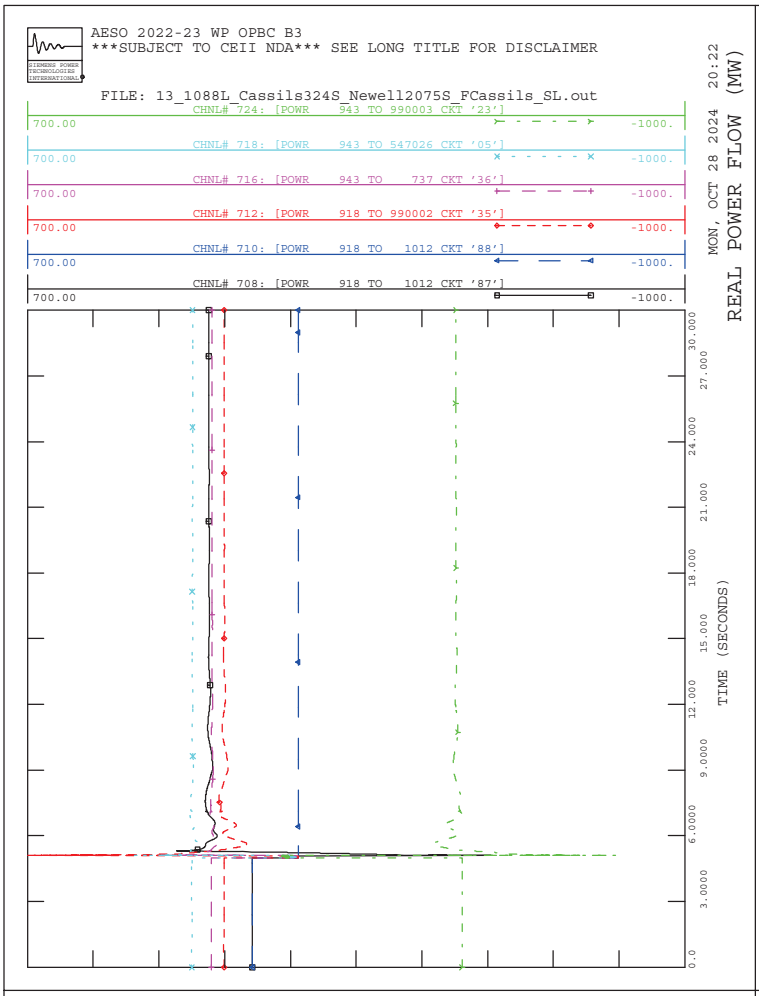
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

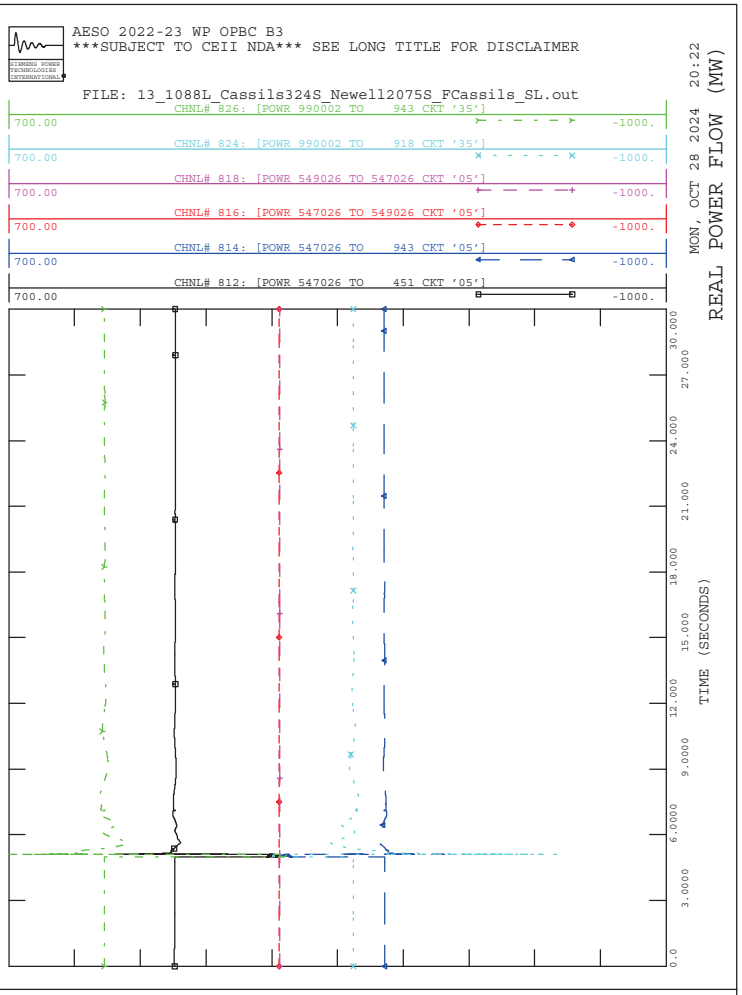
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out

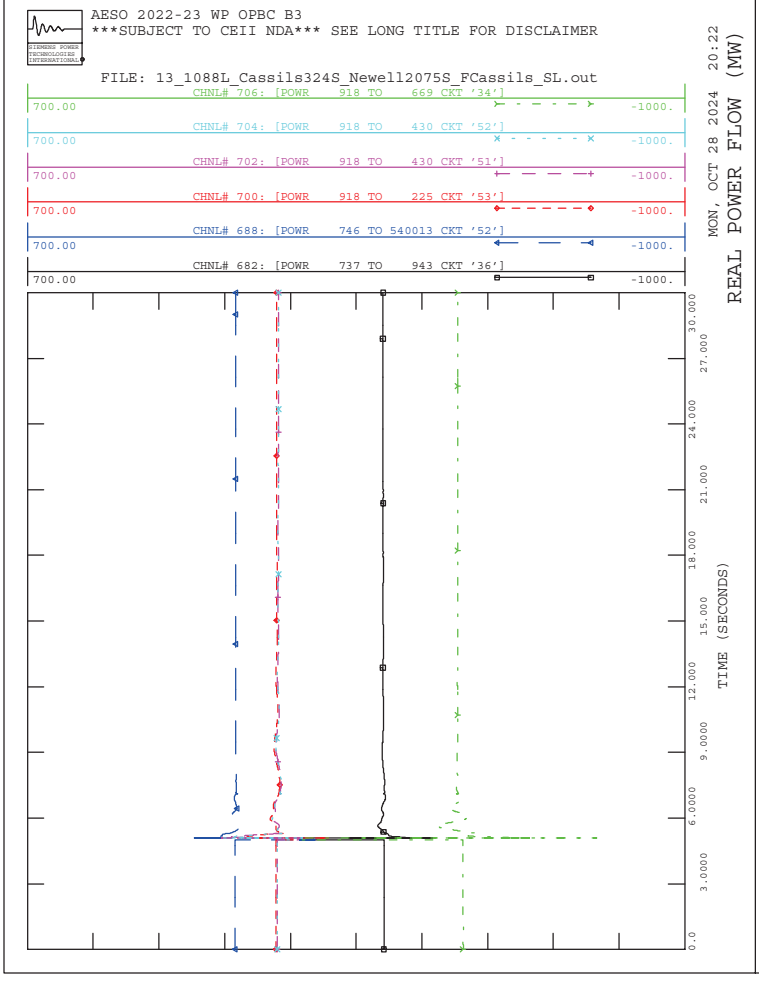


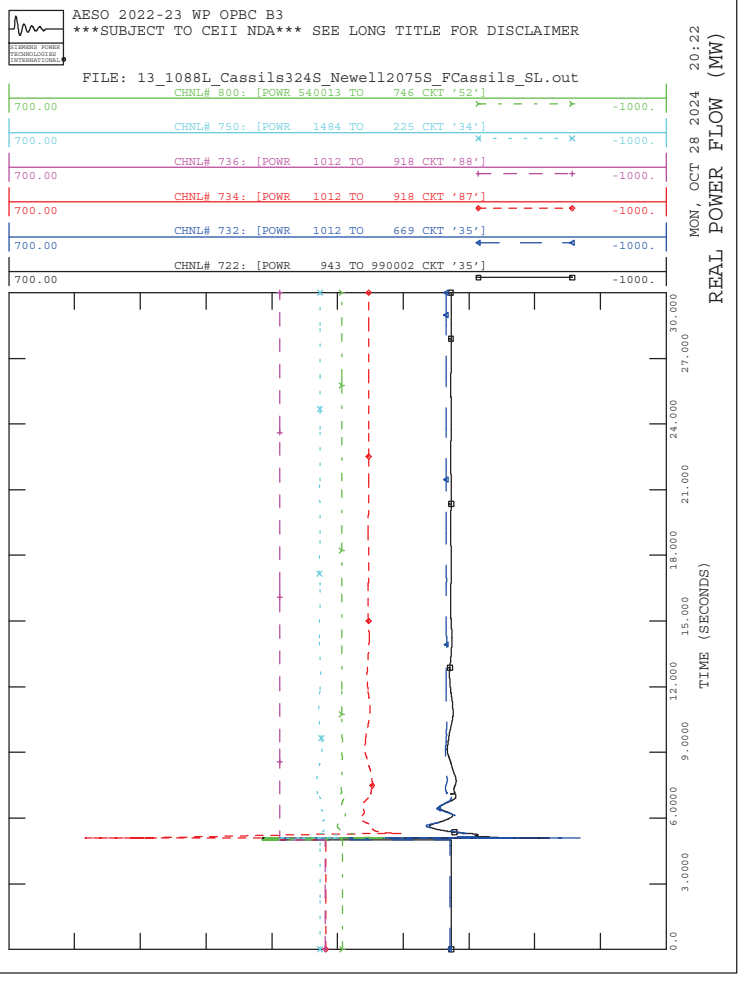
MON, OCT 28 2024 20:22 TERMINAL VOLTAGE (PU) - P

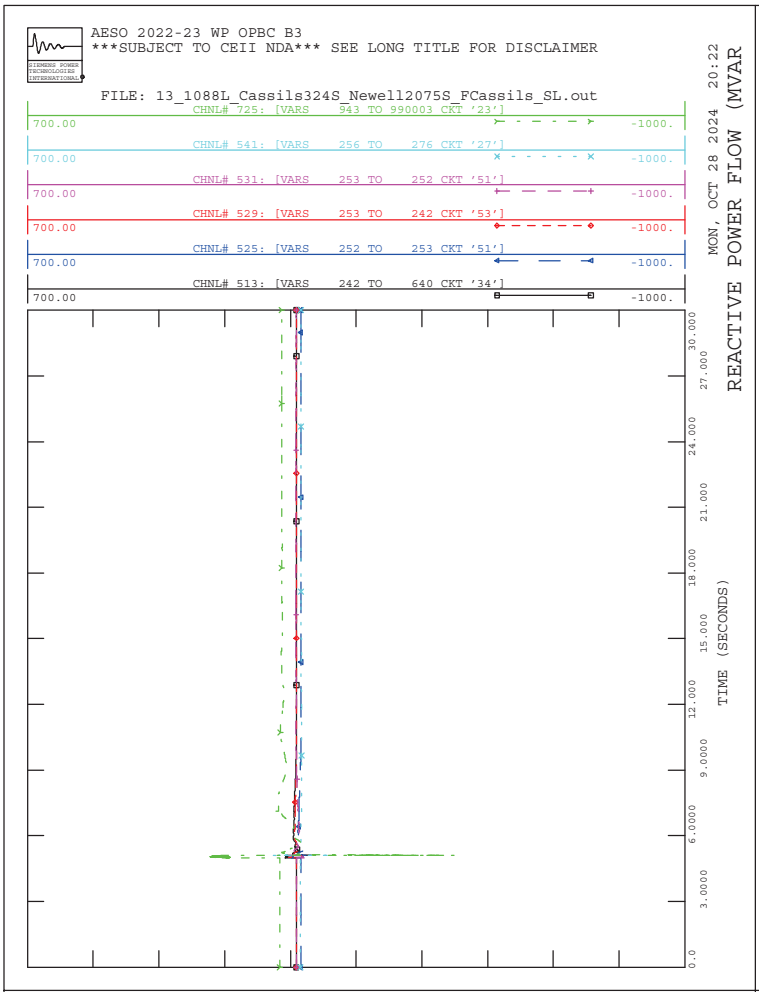

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:22
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:21
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

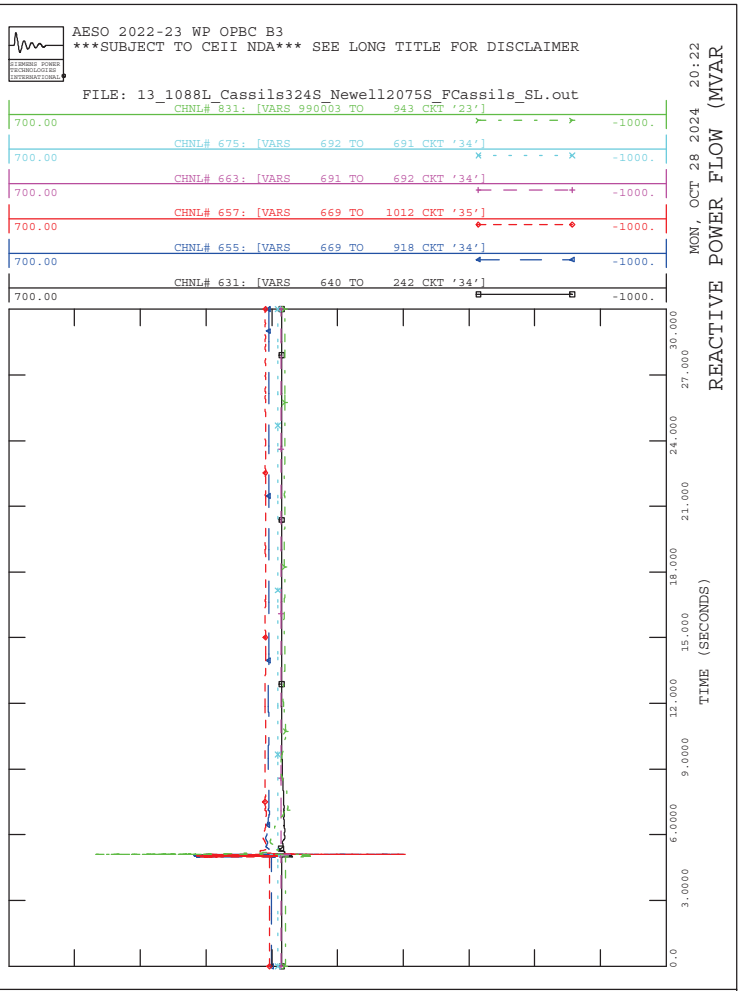

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:22
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

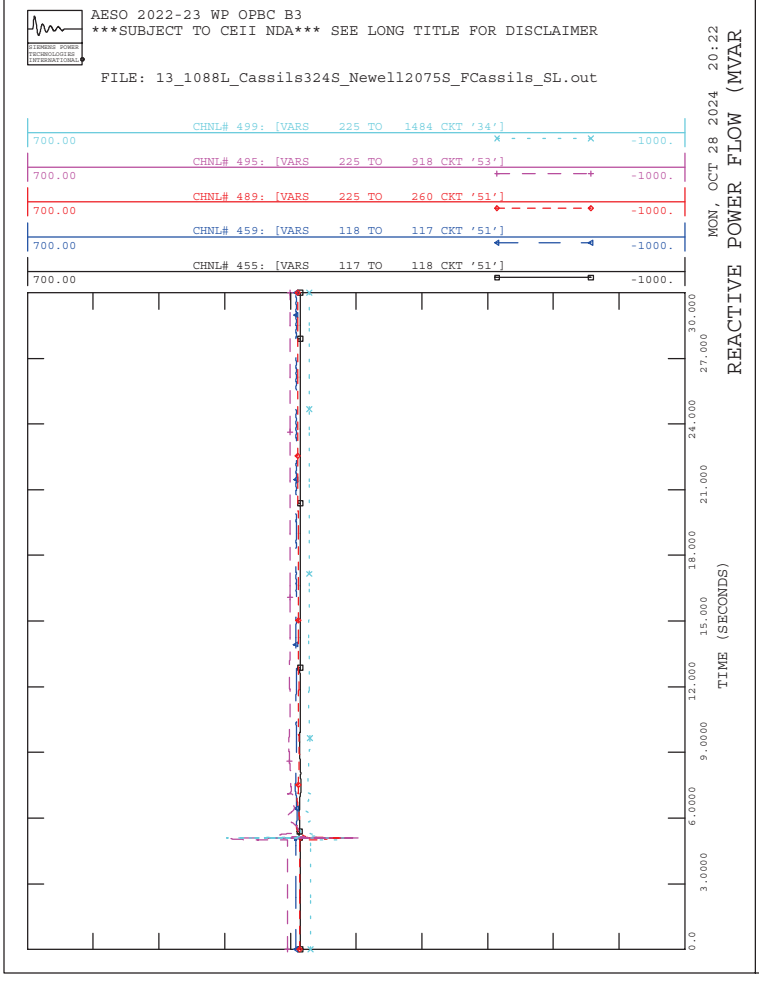

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:22
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

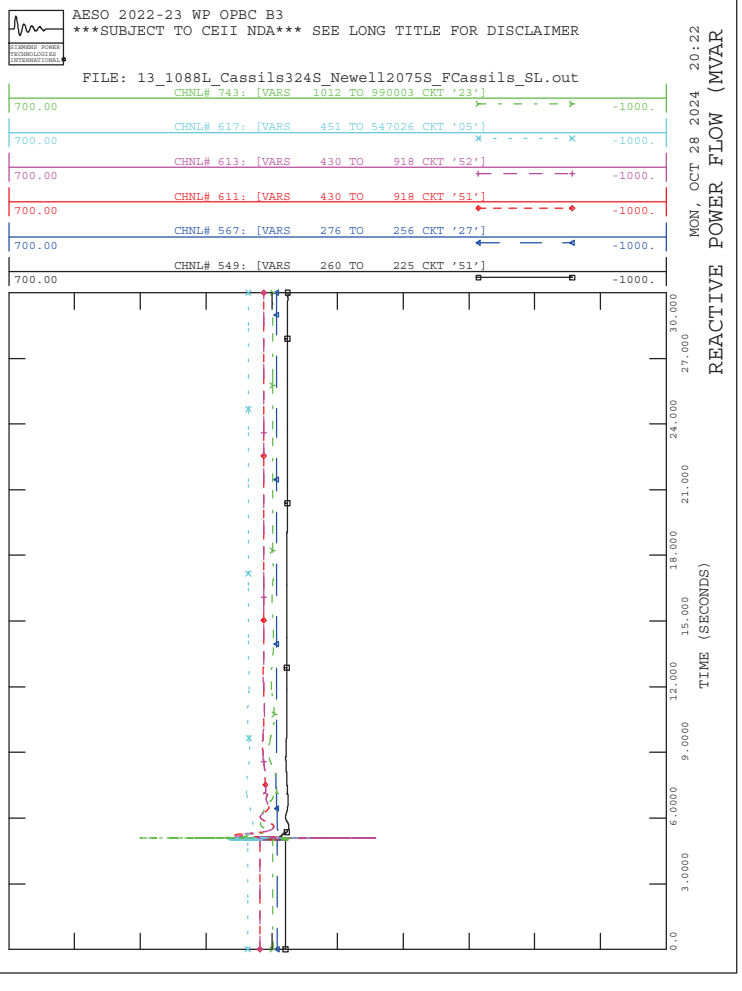

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:22
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

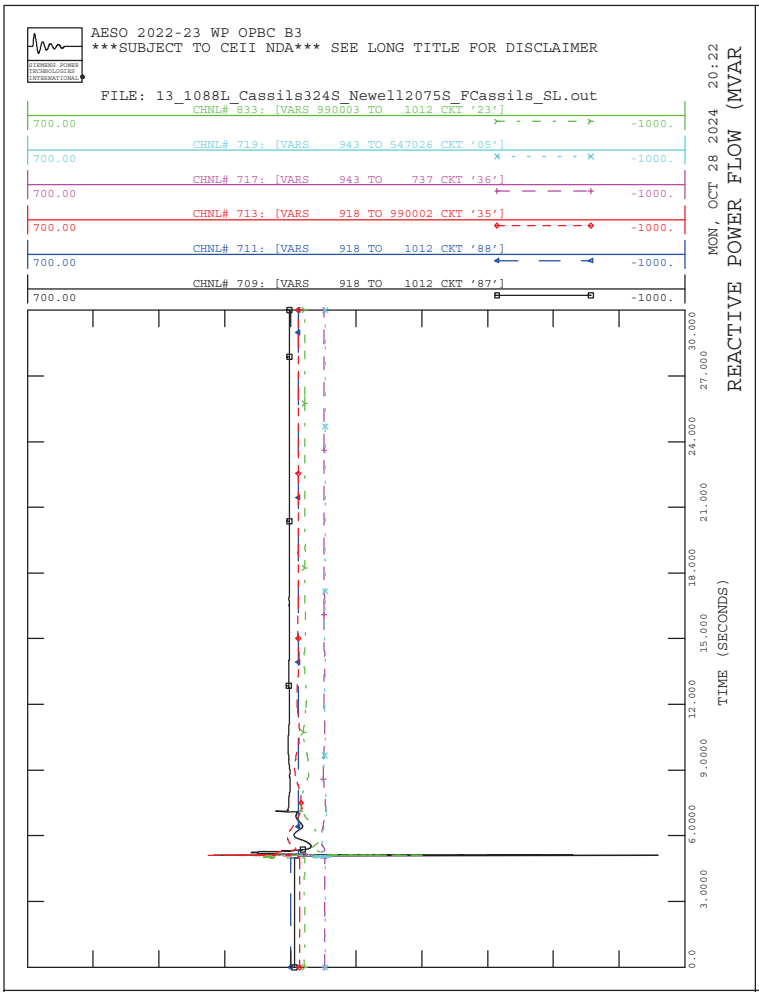

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:22
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

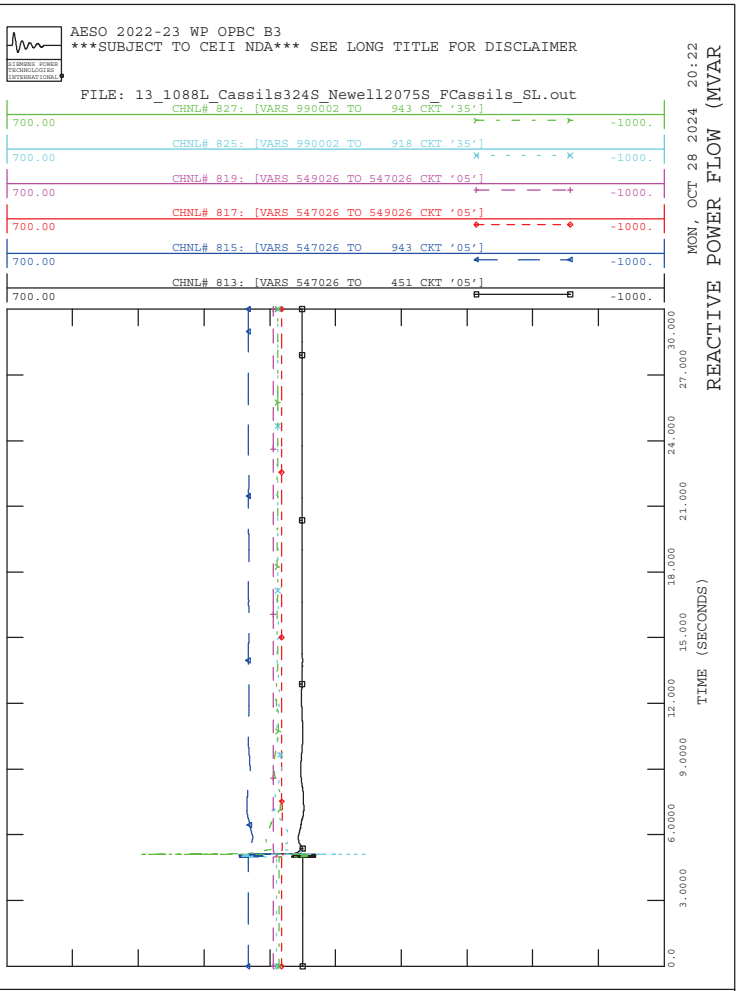

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22

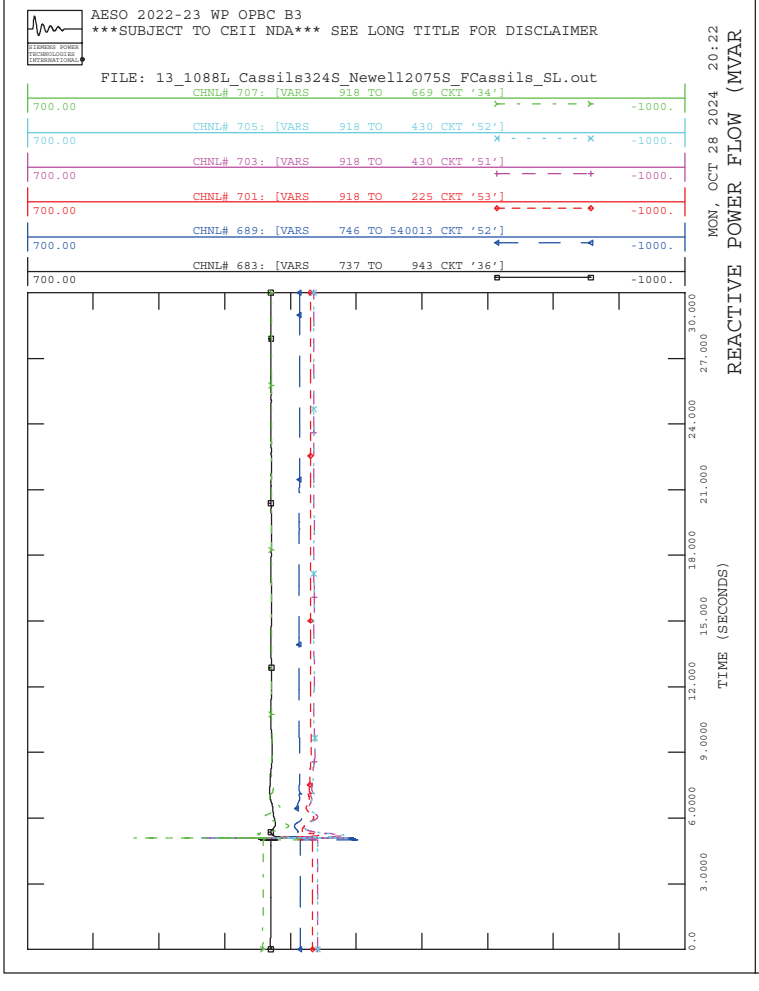

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22

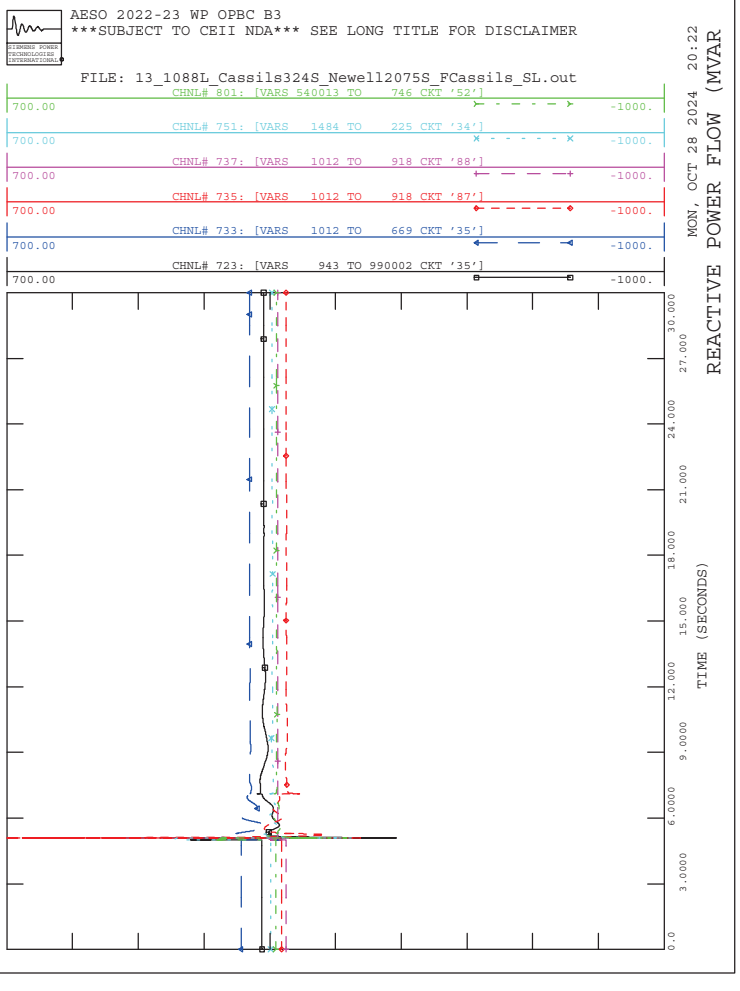

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

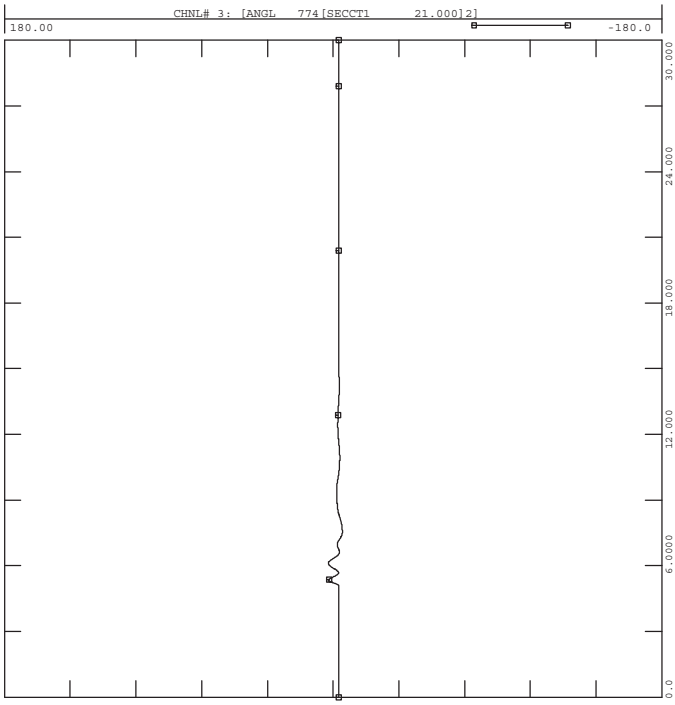

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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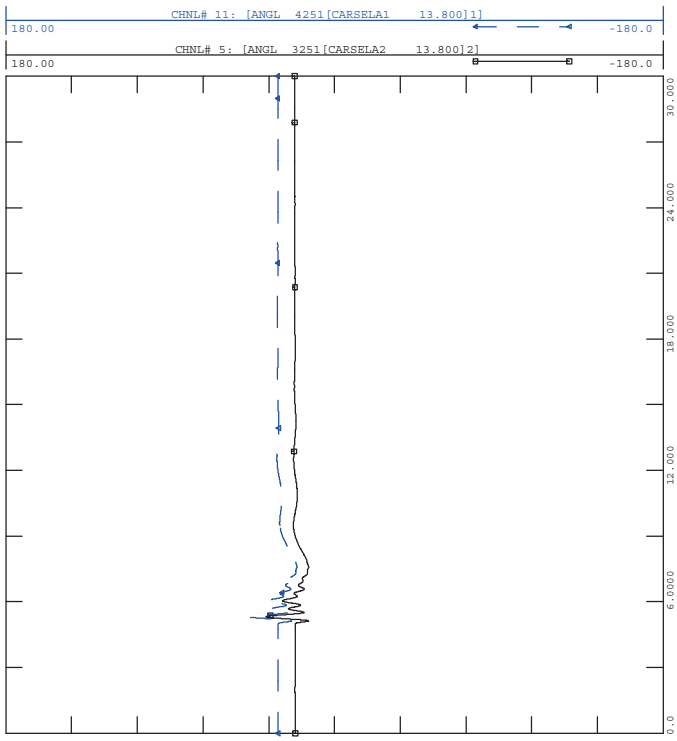
MON, OCT 28 2024 20:22



AESO 2022-23 WP OPBC B3
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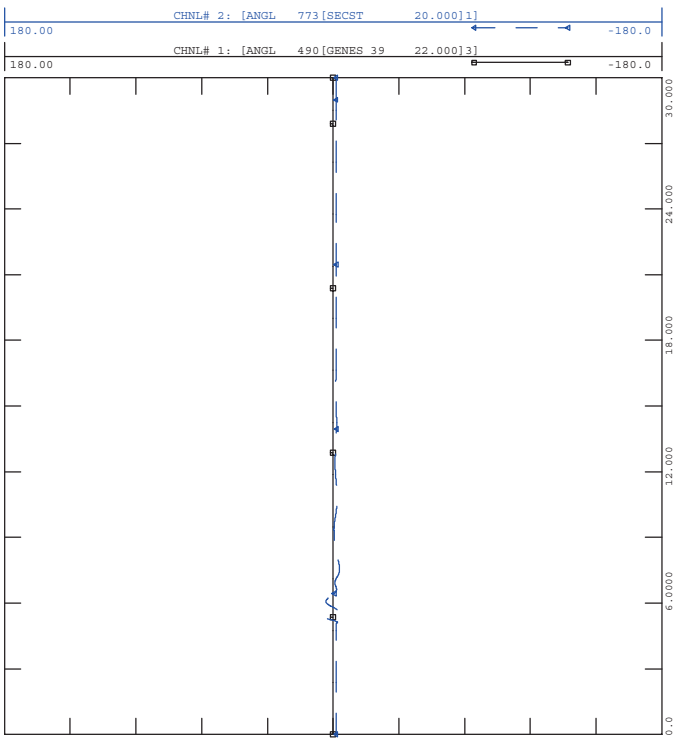
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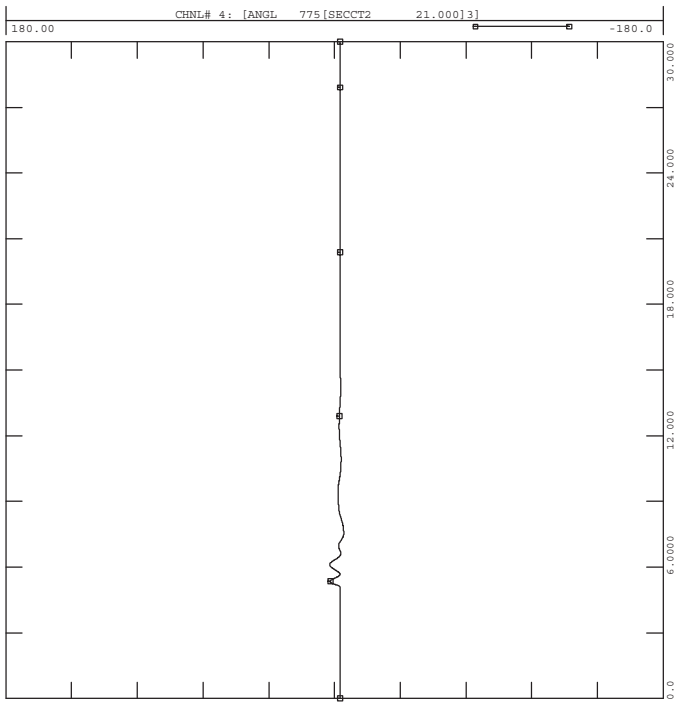
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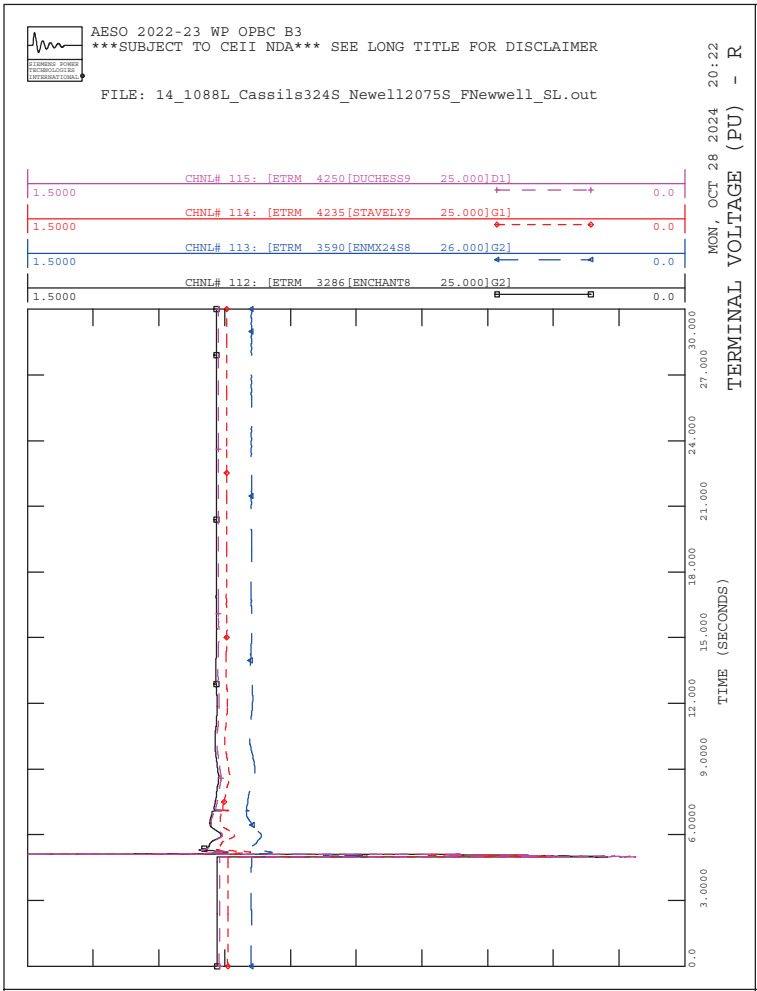


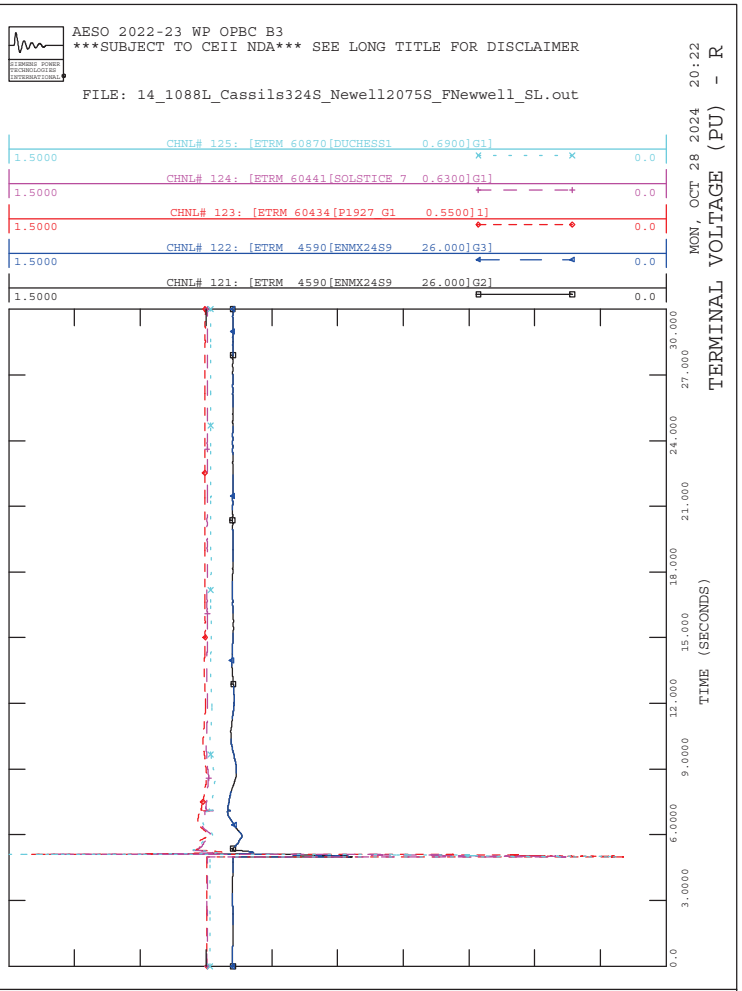
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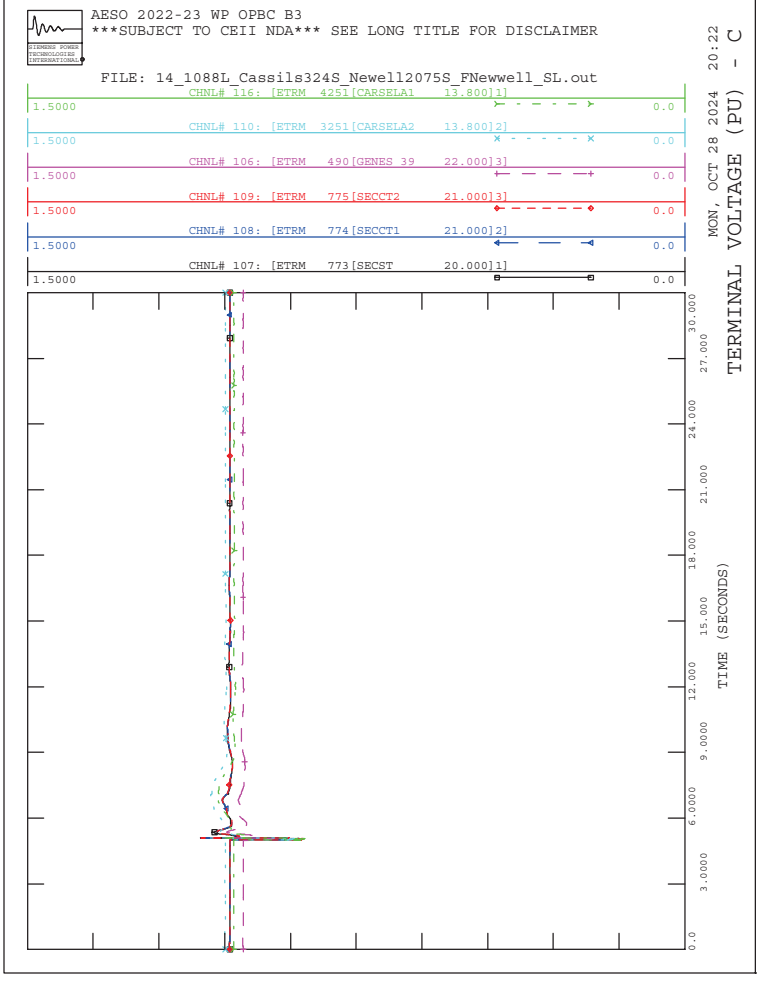
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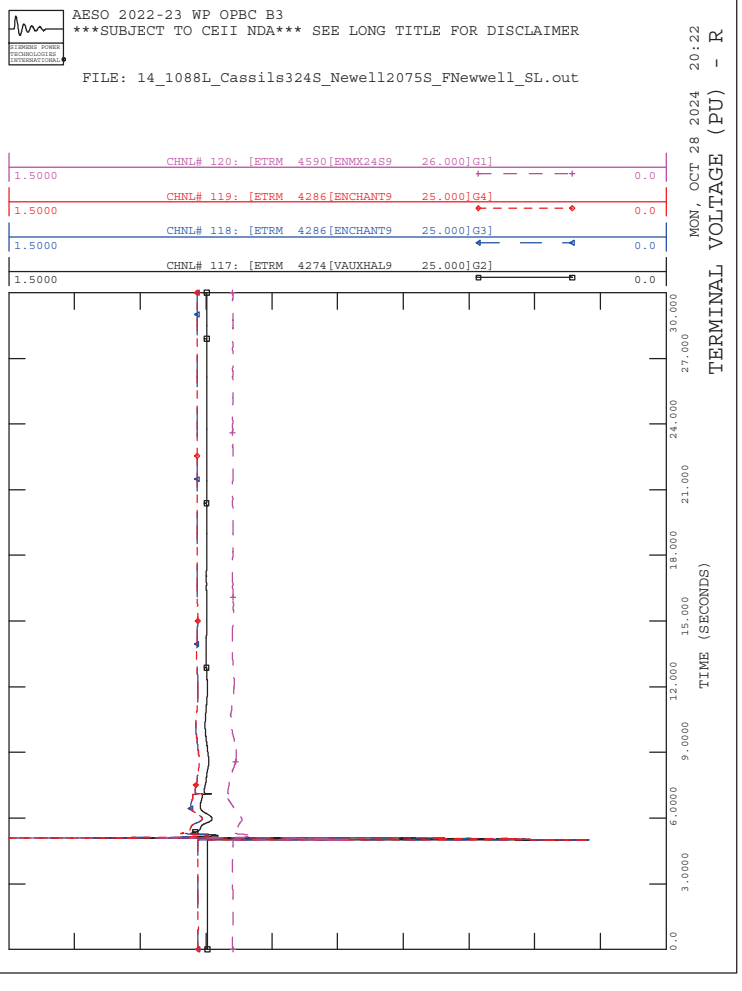
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CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
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12.000
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:22

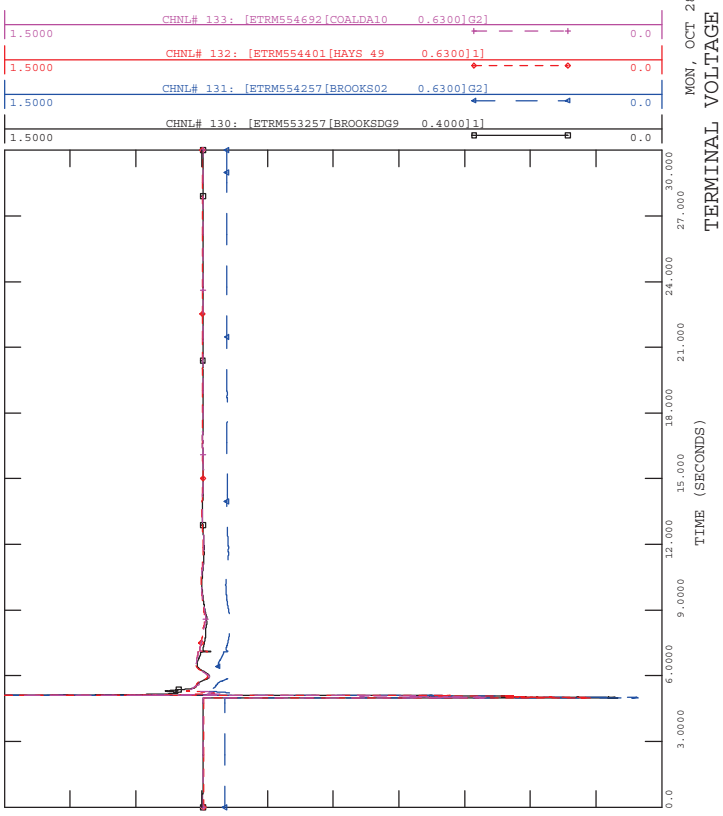

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CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:22

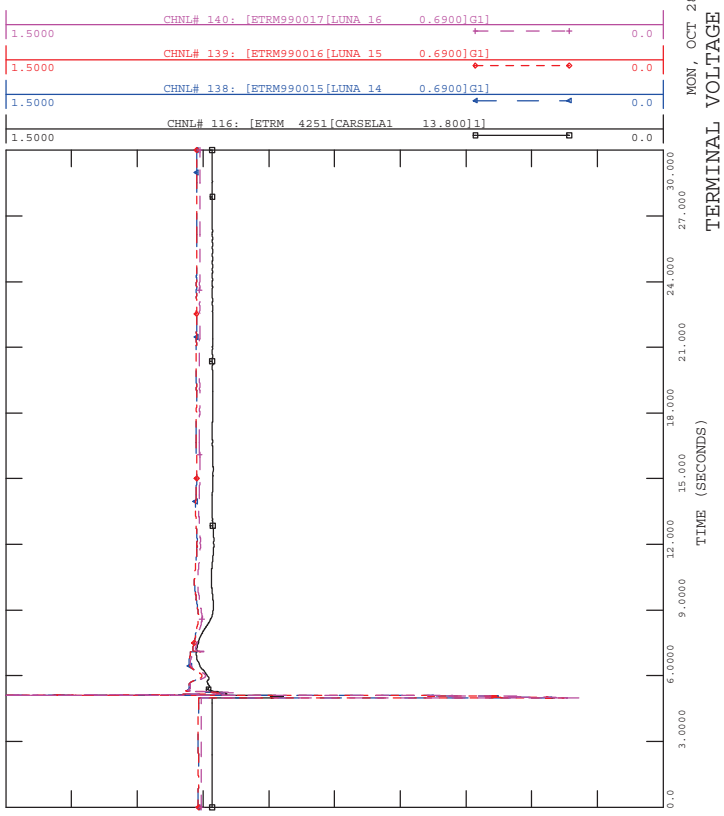
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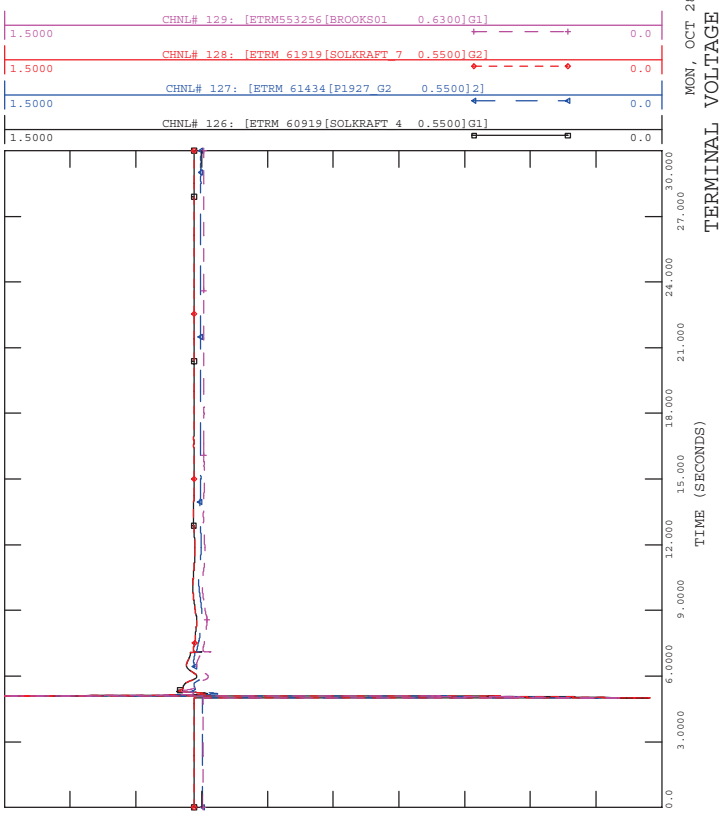
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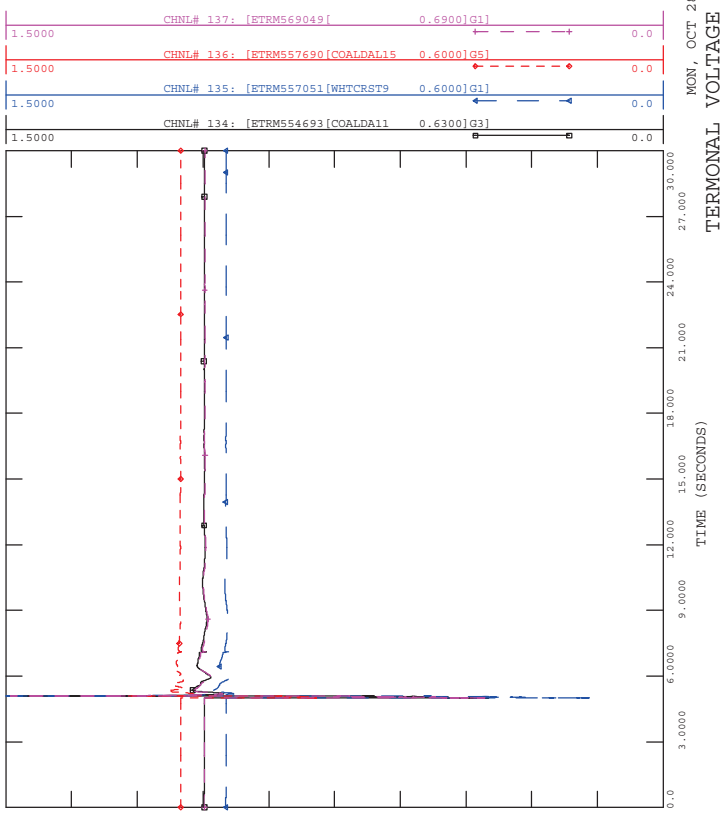
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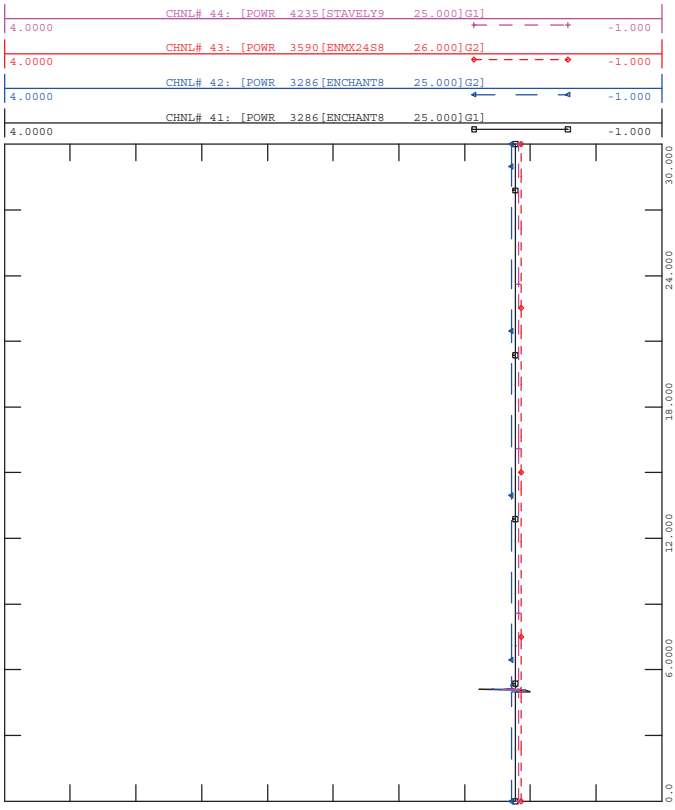
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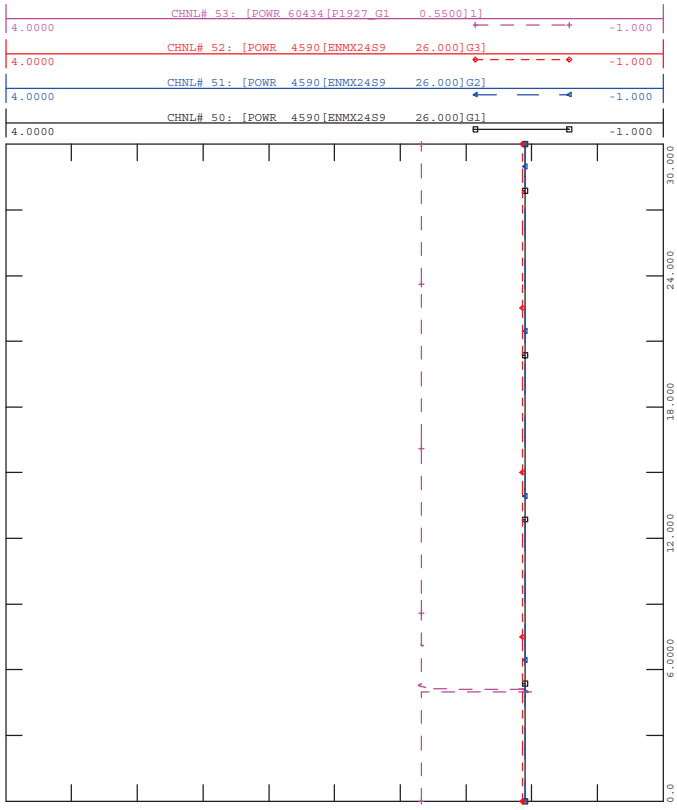
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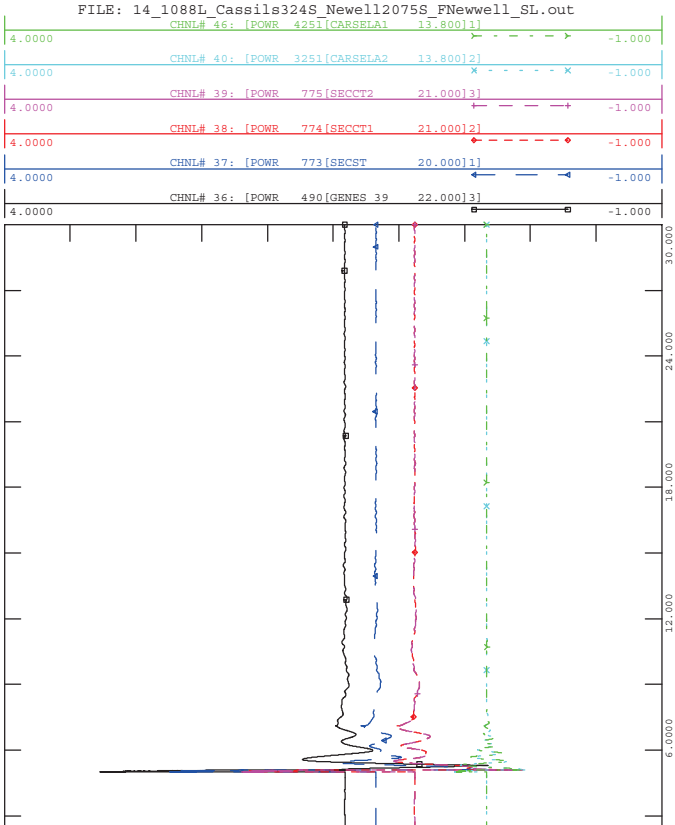
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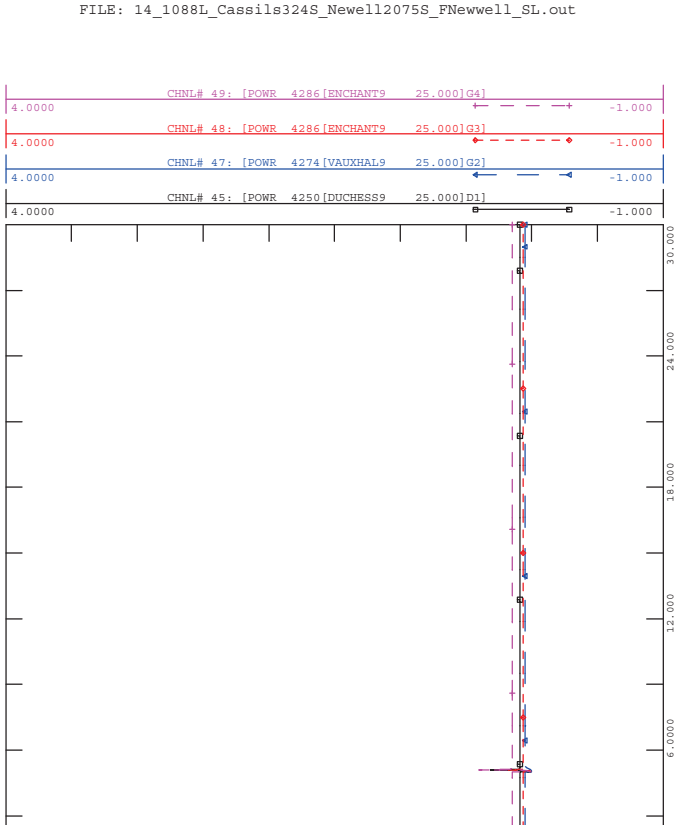
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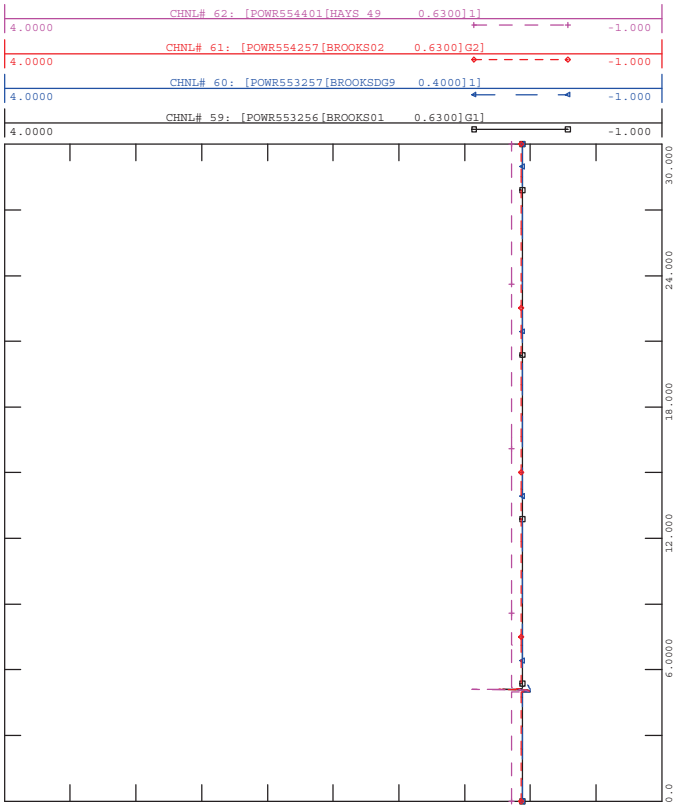
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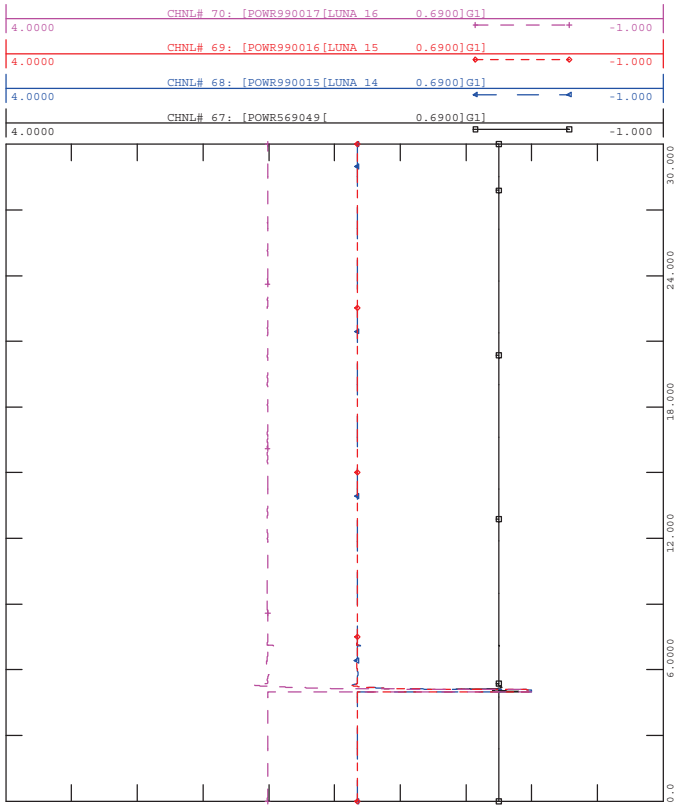
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:22

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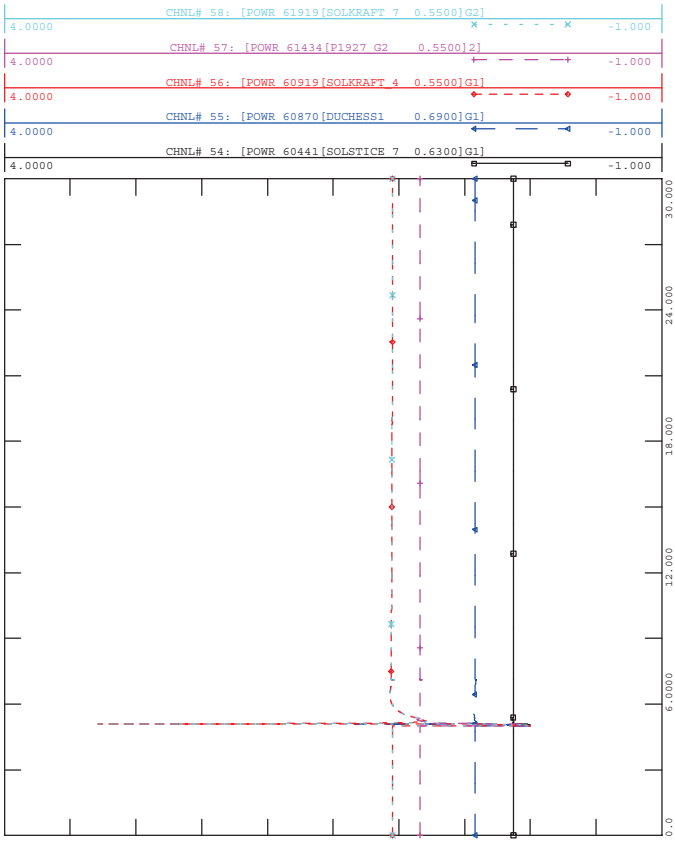
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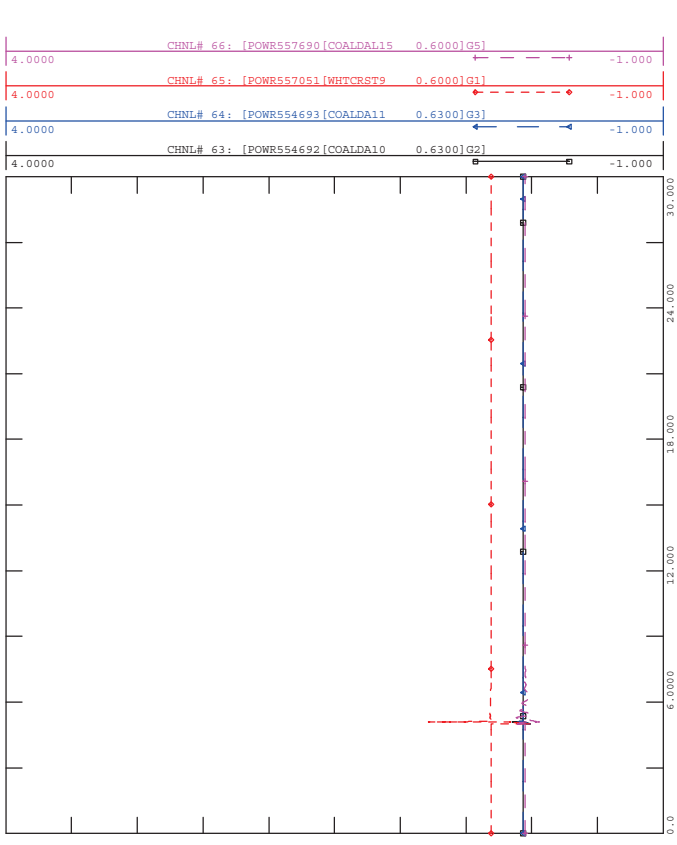
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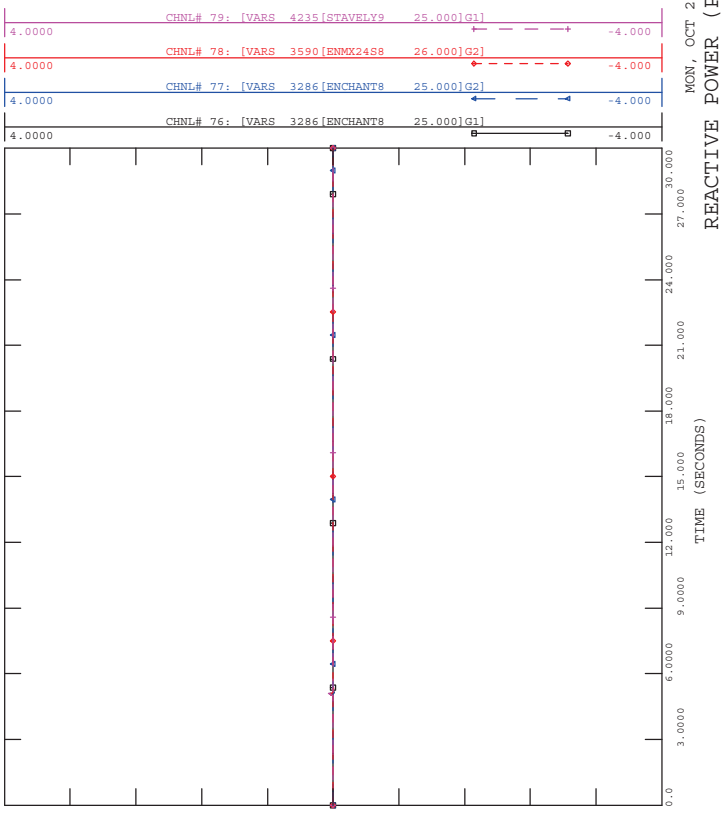
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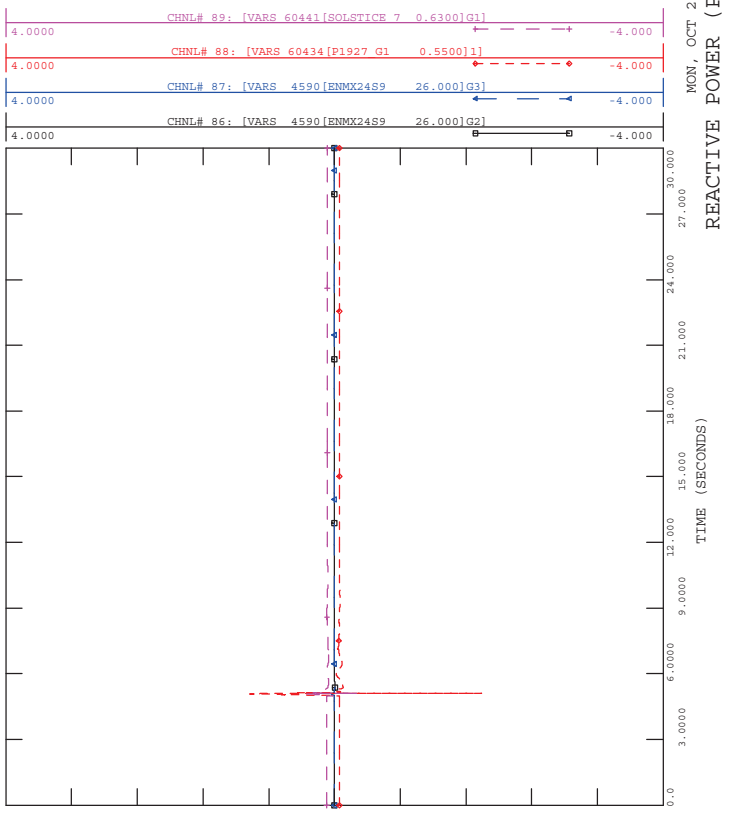
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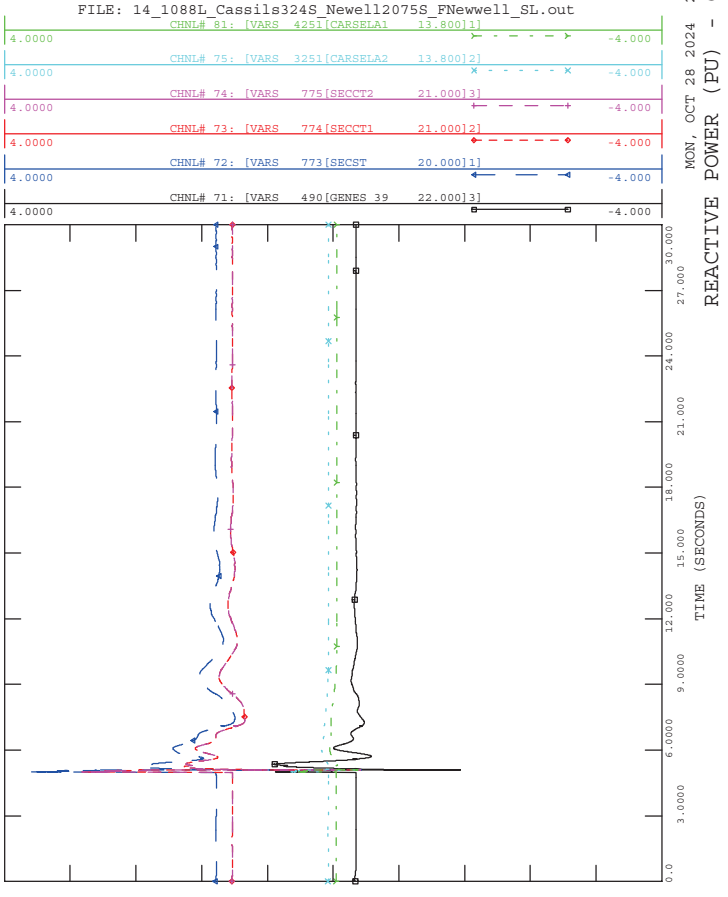
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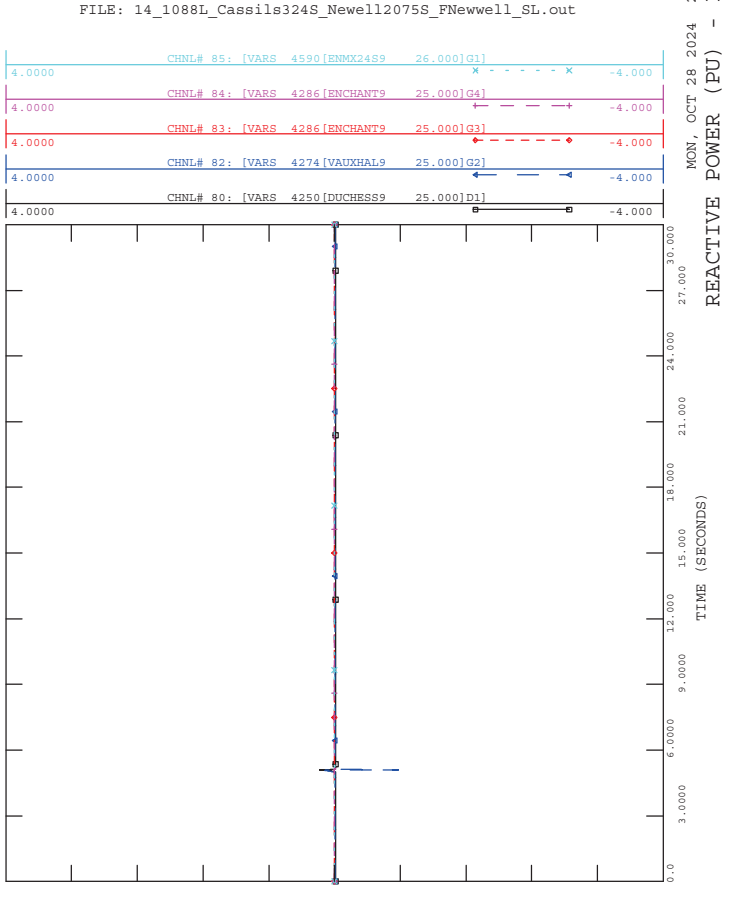
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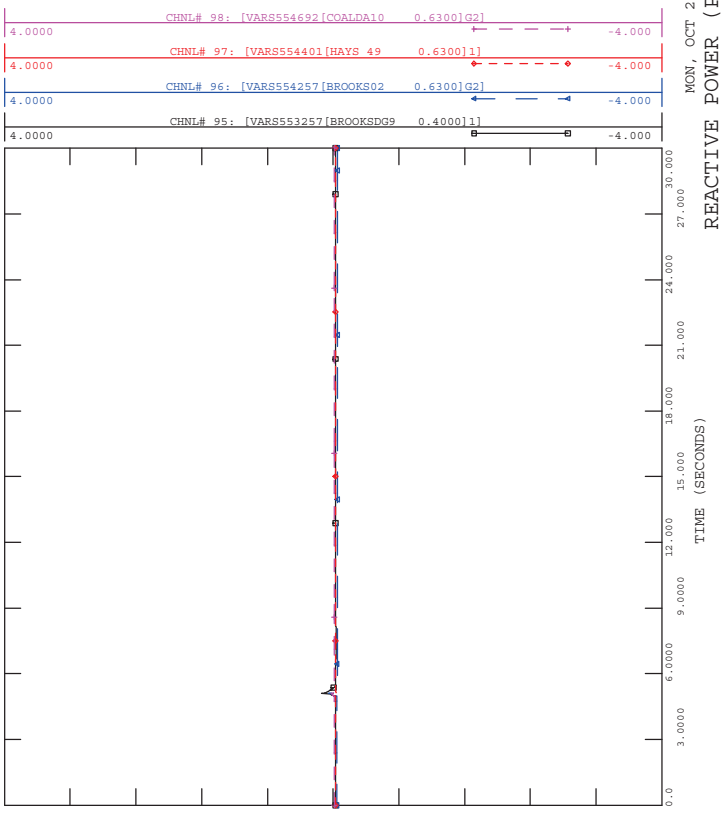
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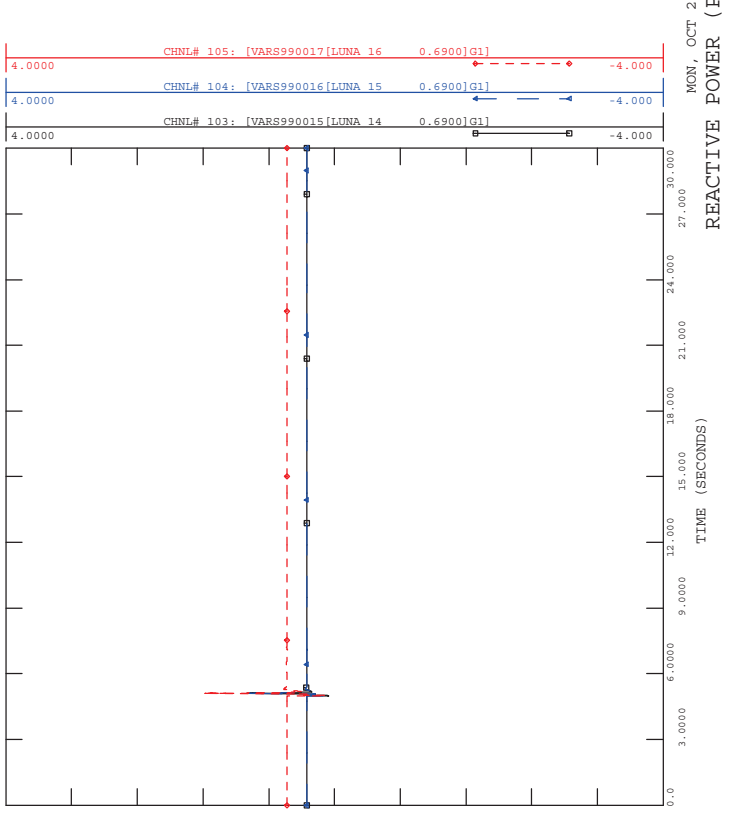
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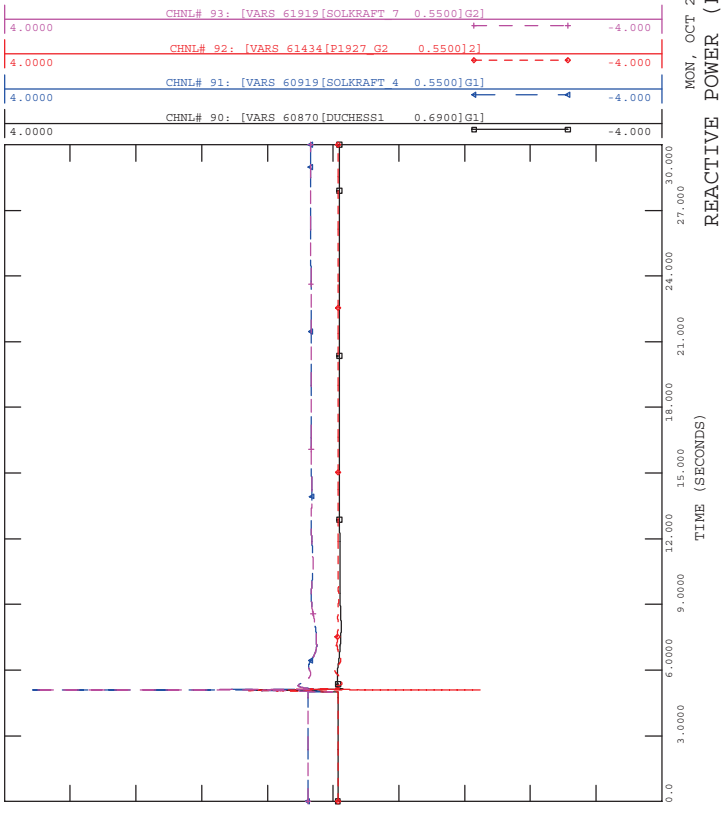
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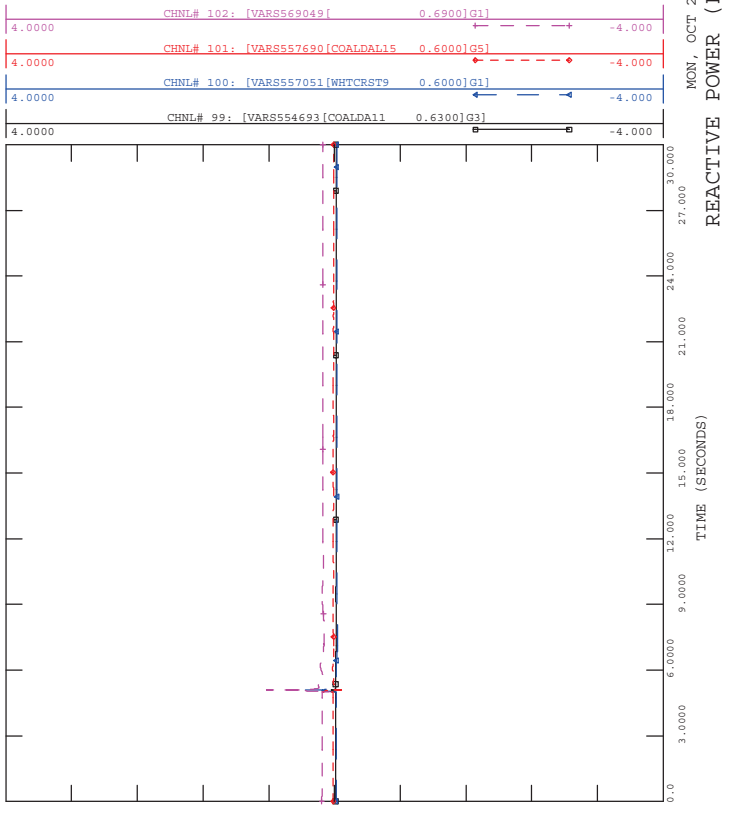
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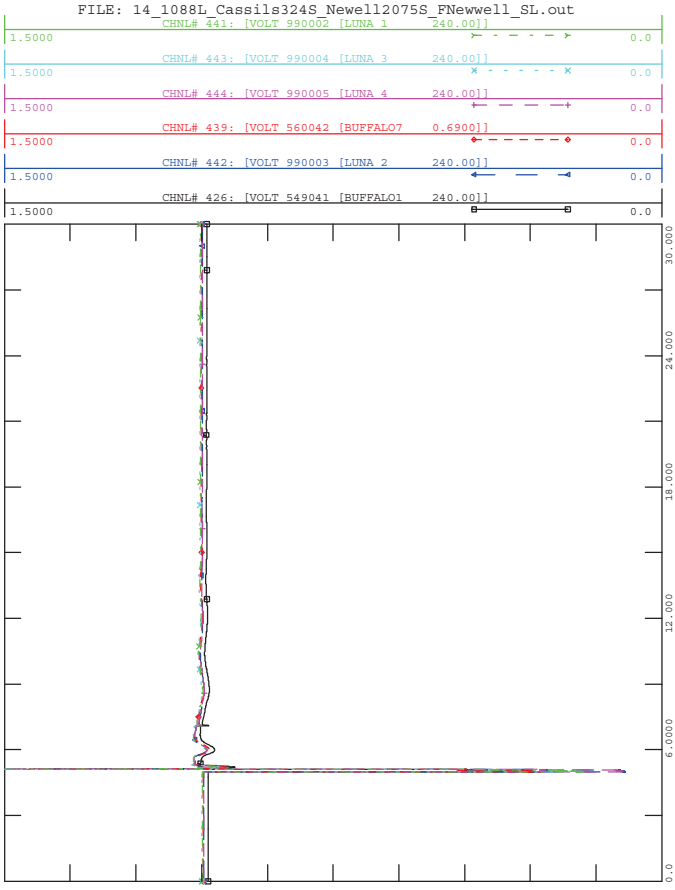
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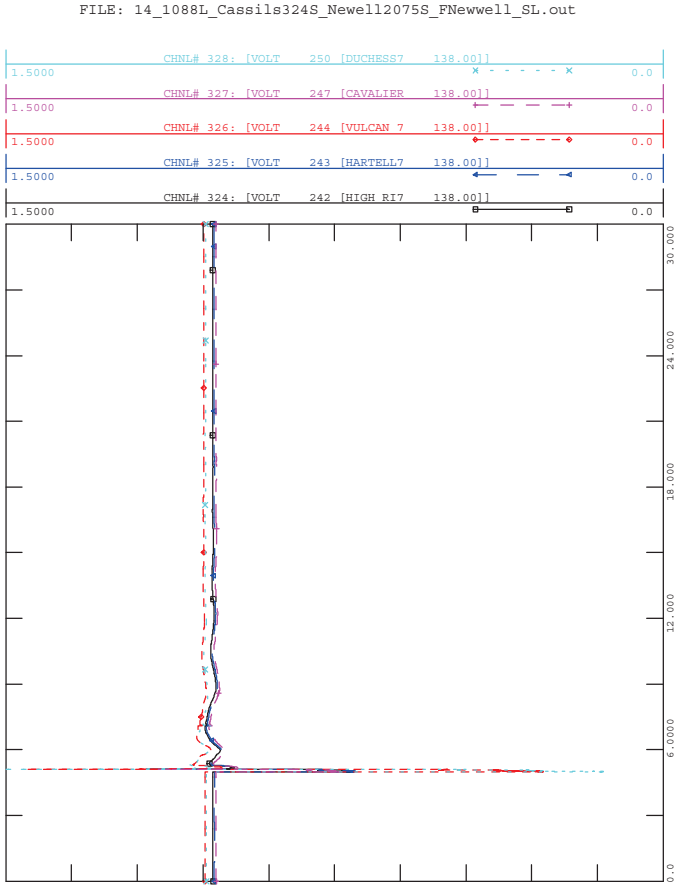
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MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

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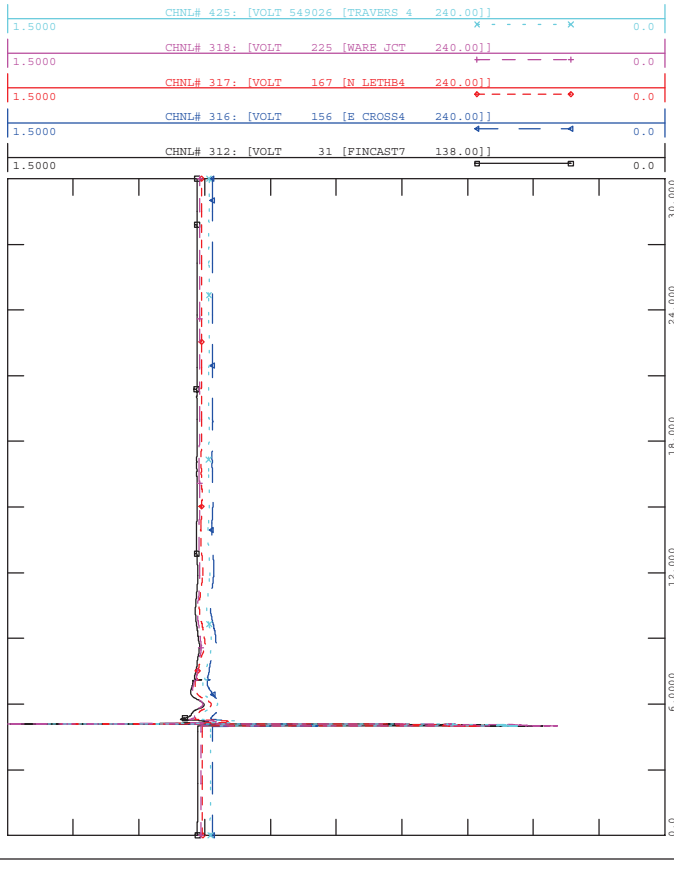
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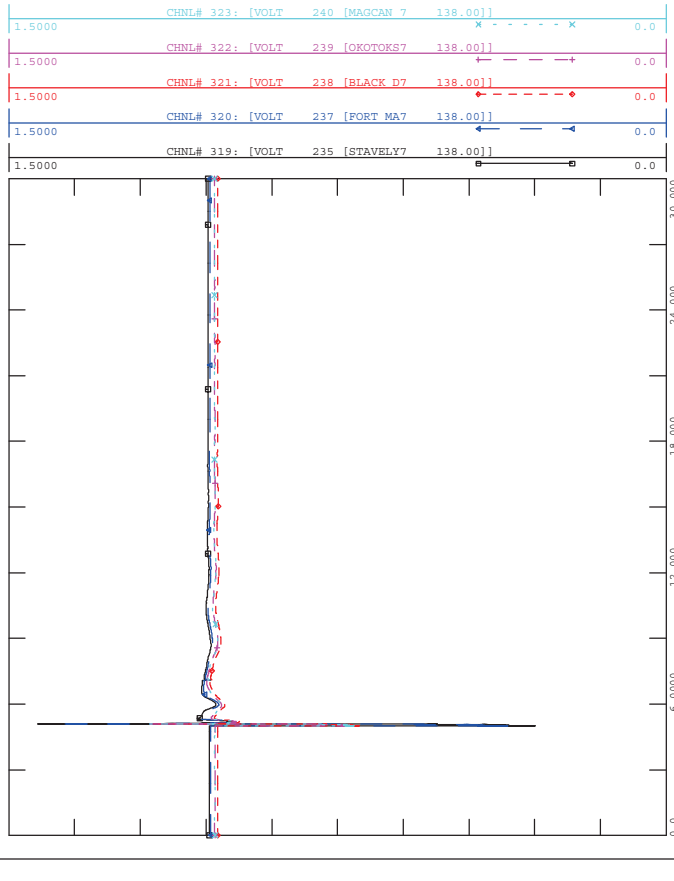
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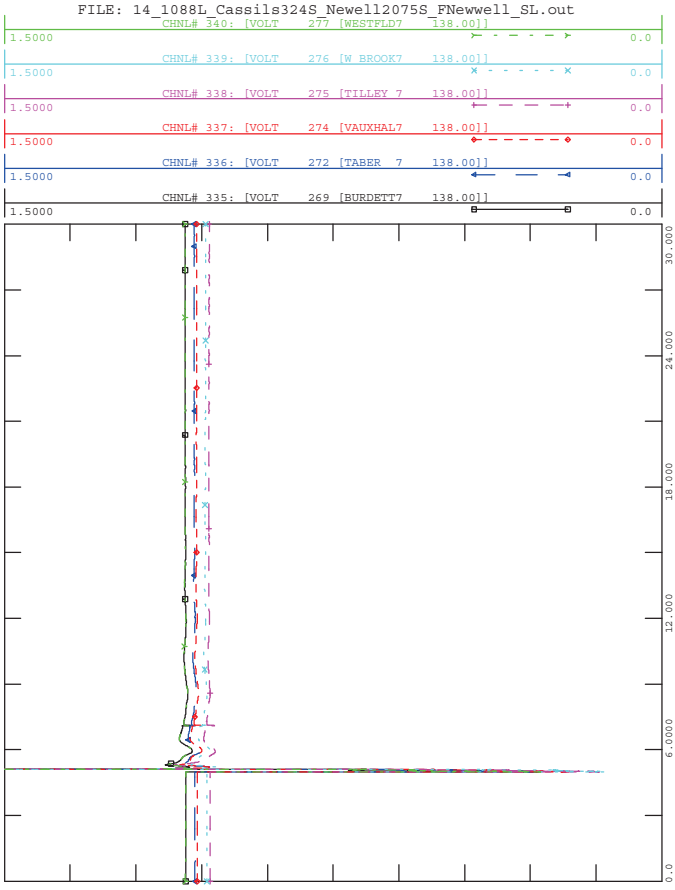
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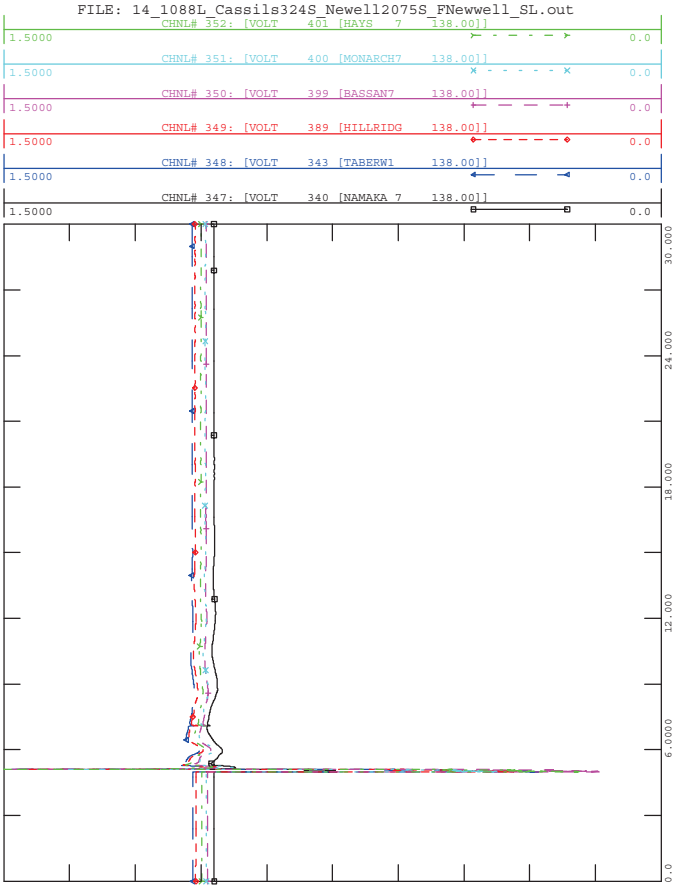
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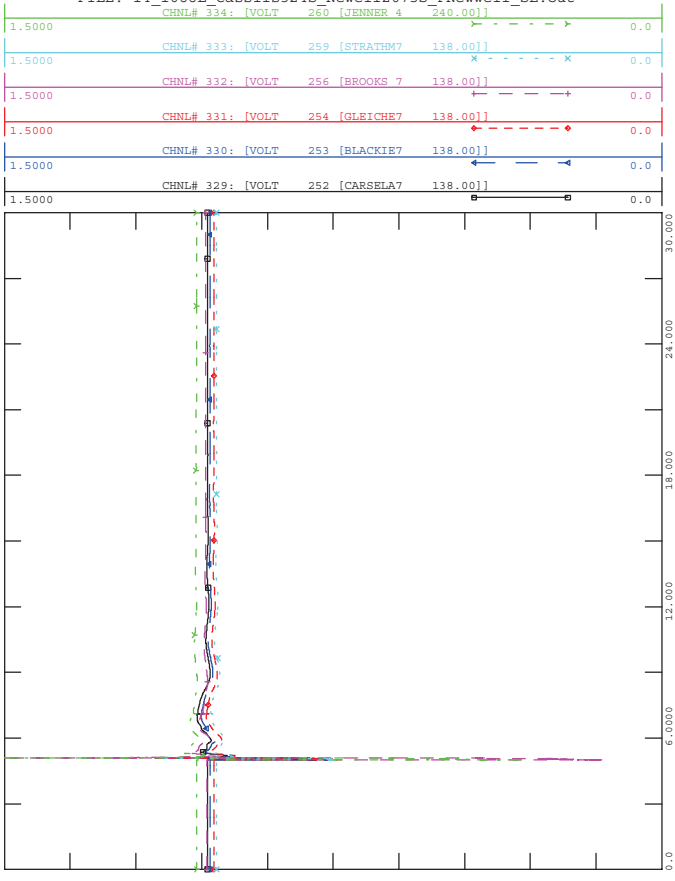
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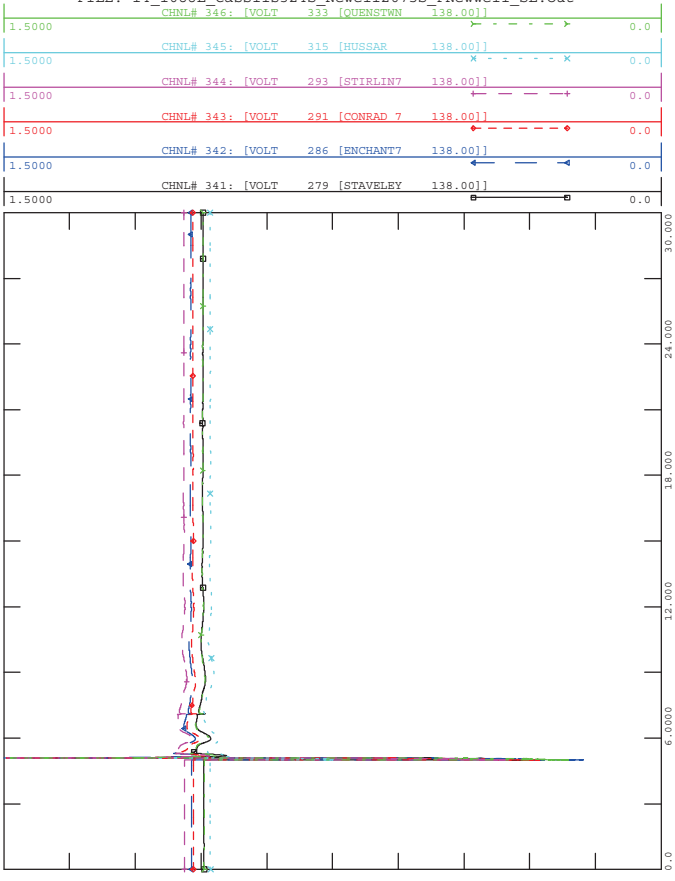
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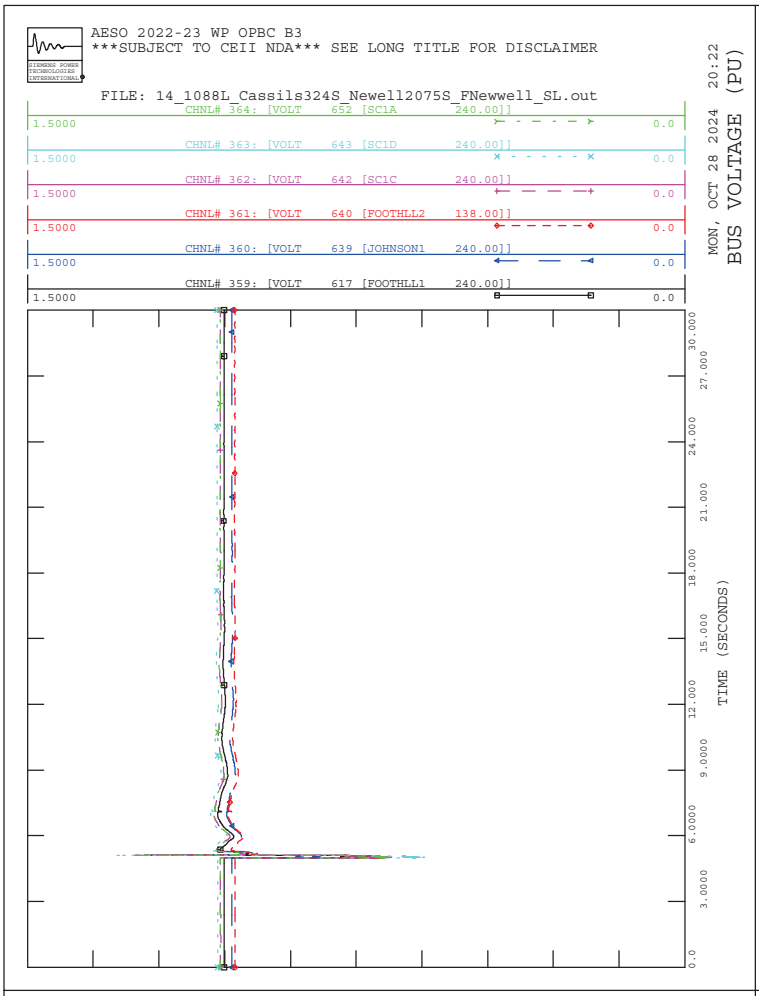
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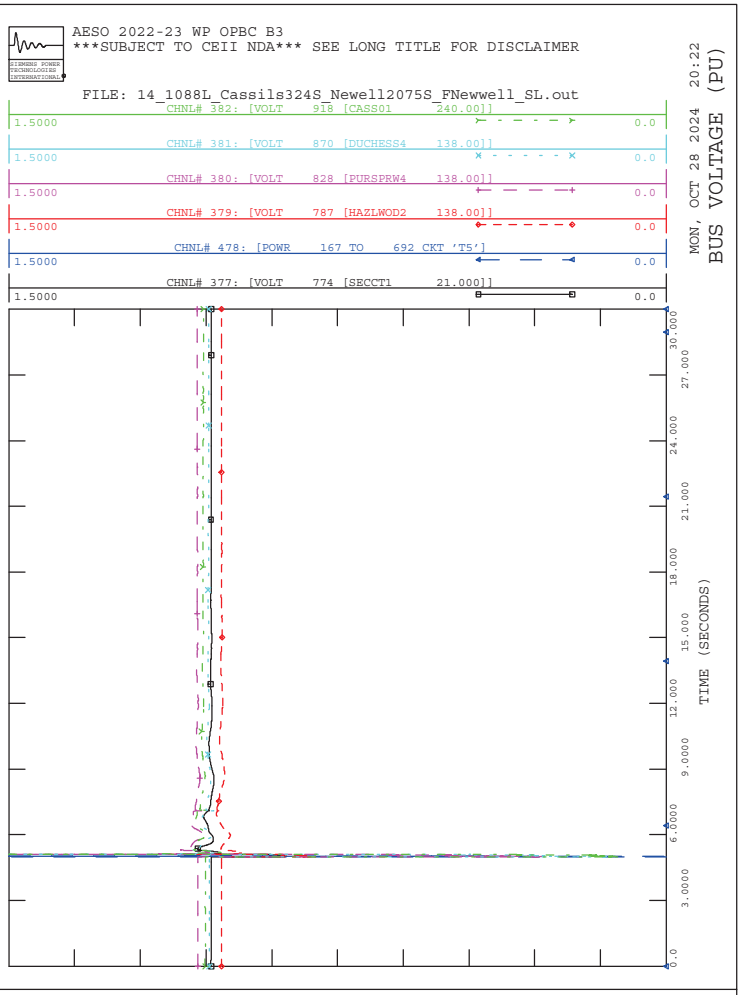
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

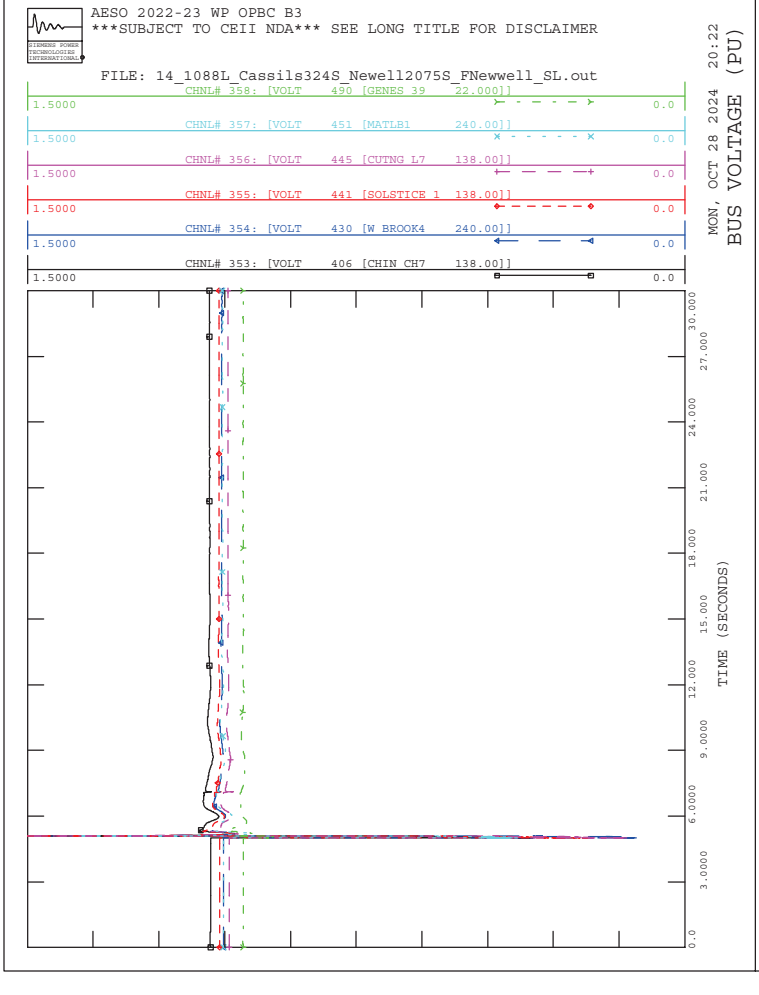
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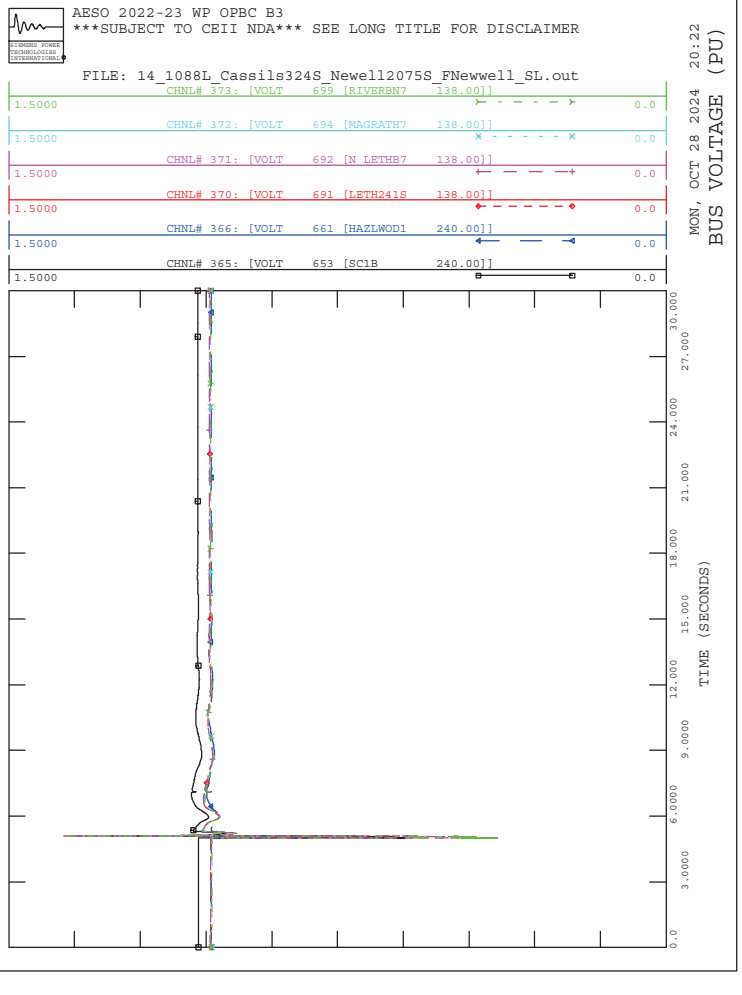


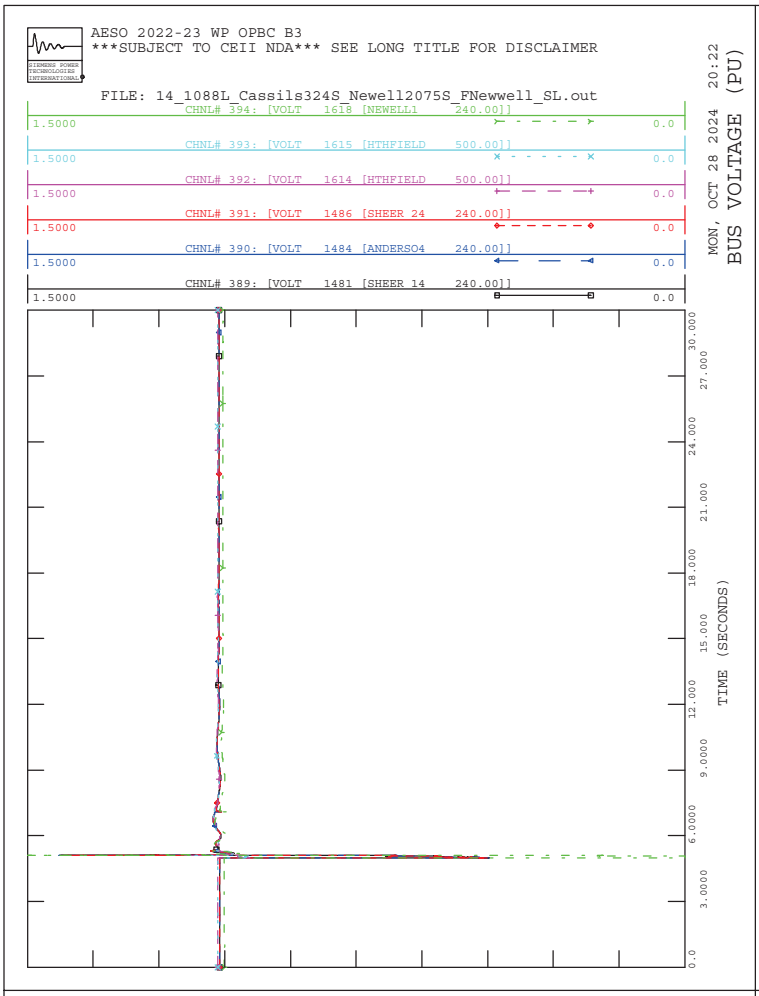
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

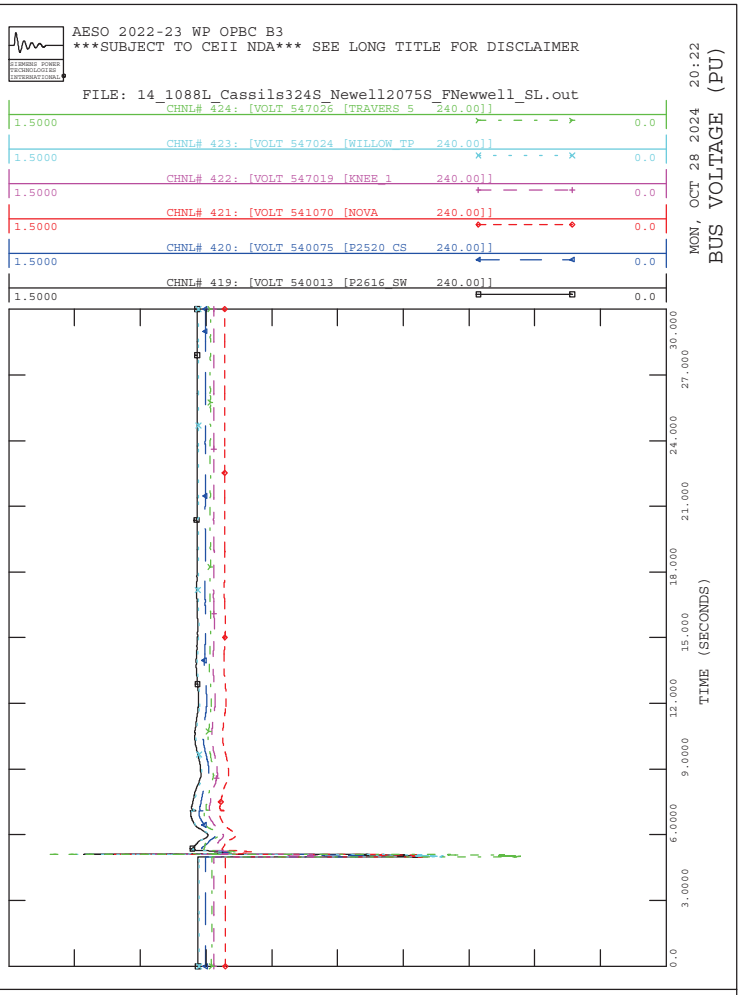

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
0.0000
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12.000
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TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

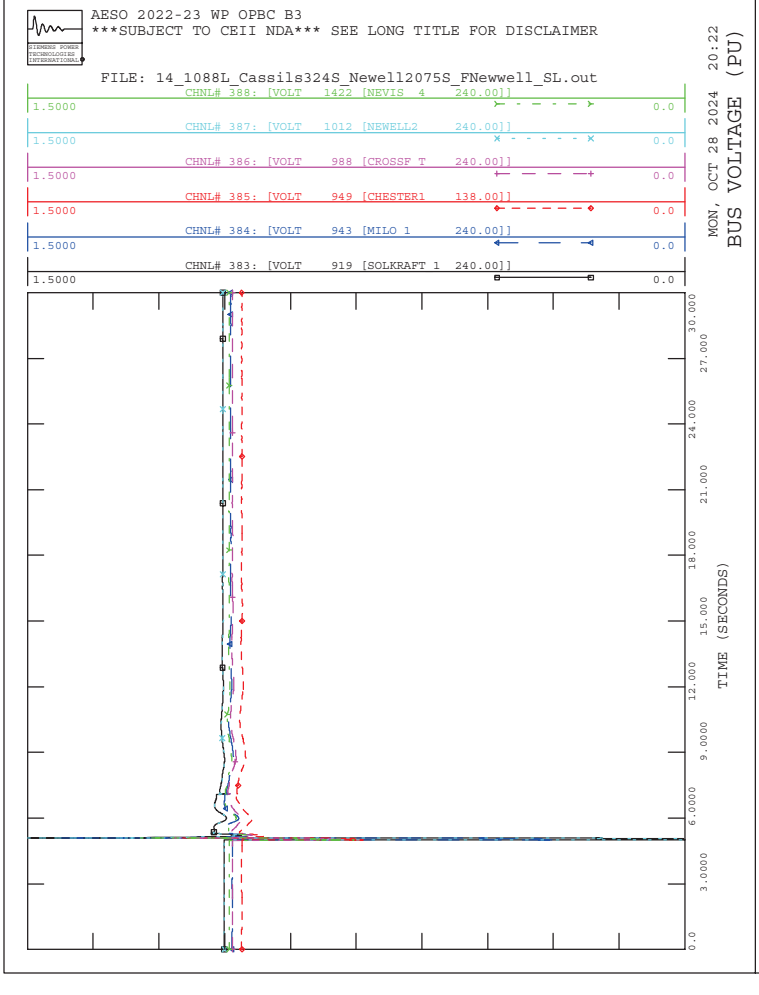

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

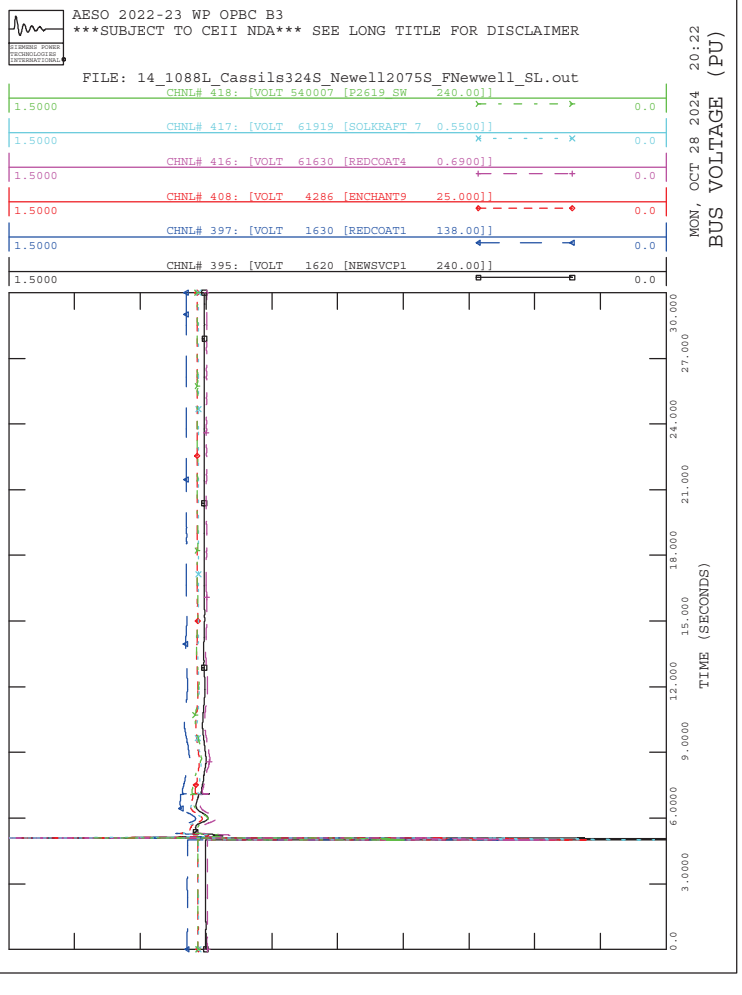

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
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12.000
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24.000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

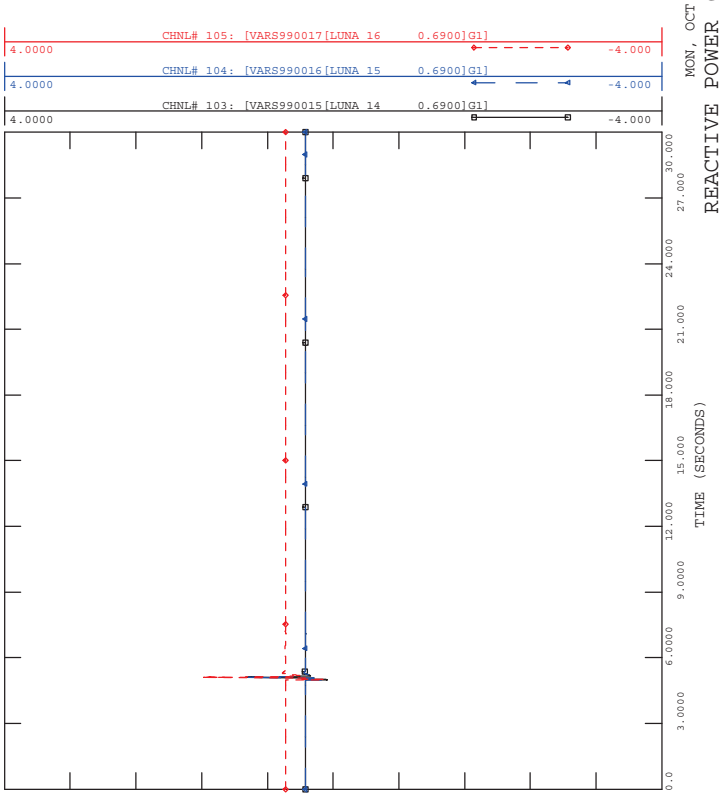

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:22
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

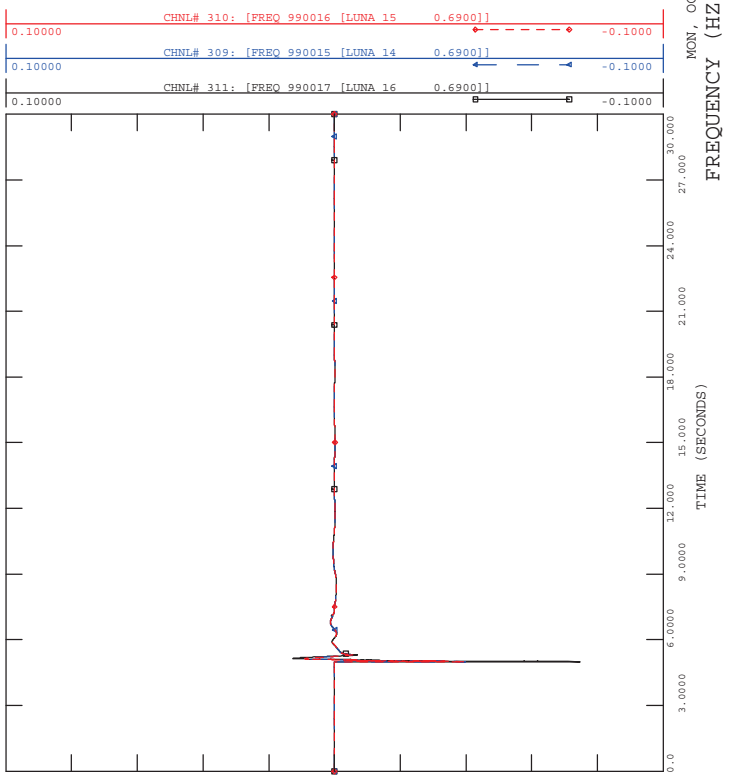
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MON, OCT 28 2024 20:22 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

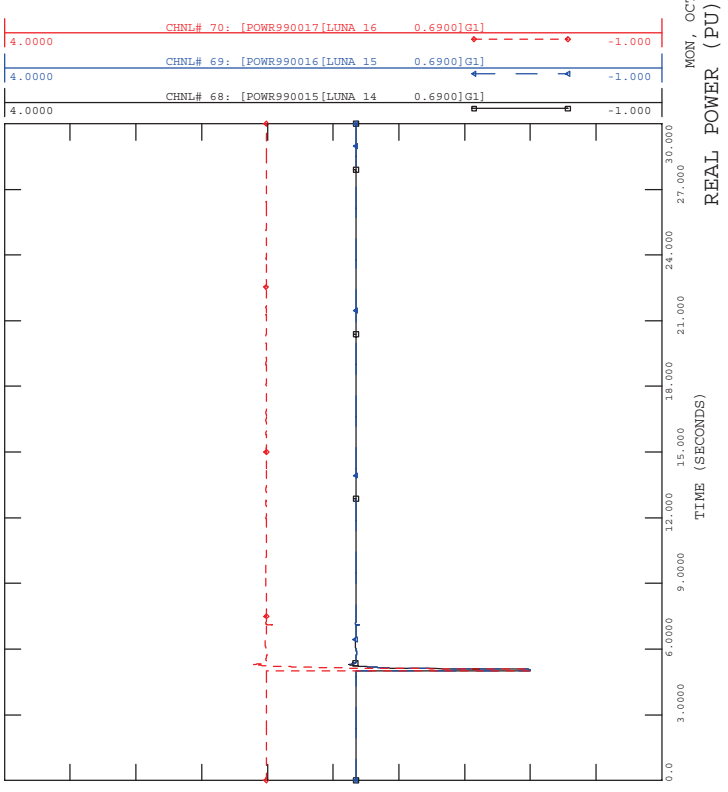
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MON, OCT 28 2024 20:22 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

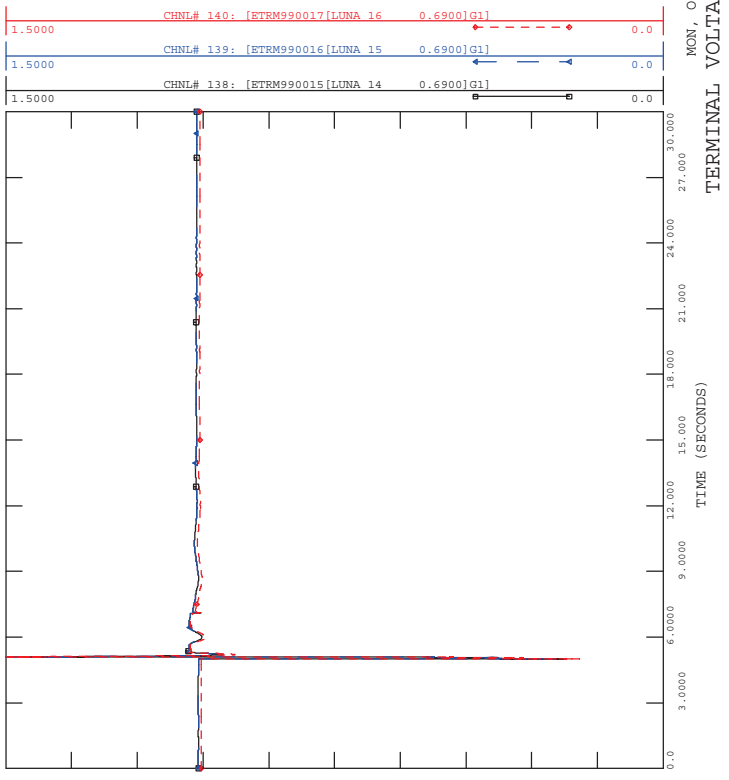
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MON, OCT 28 2024 20:22 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

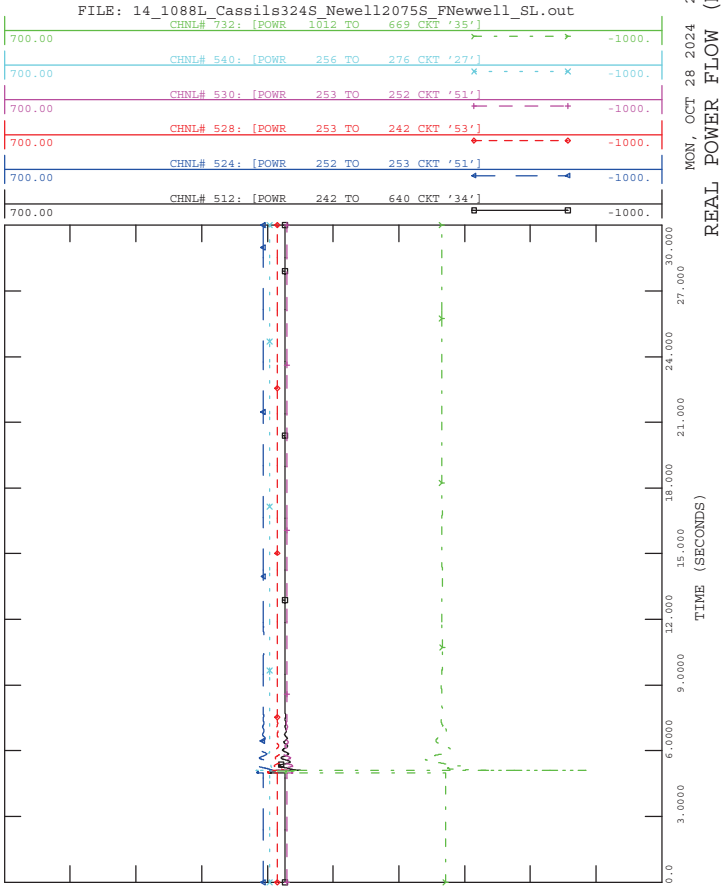
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MON, OCT 28 2024 20:22 TERMINAL VOLTAGE (PU) - P

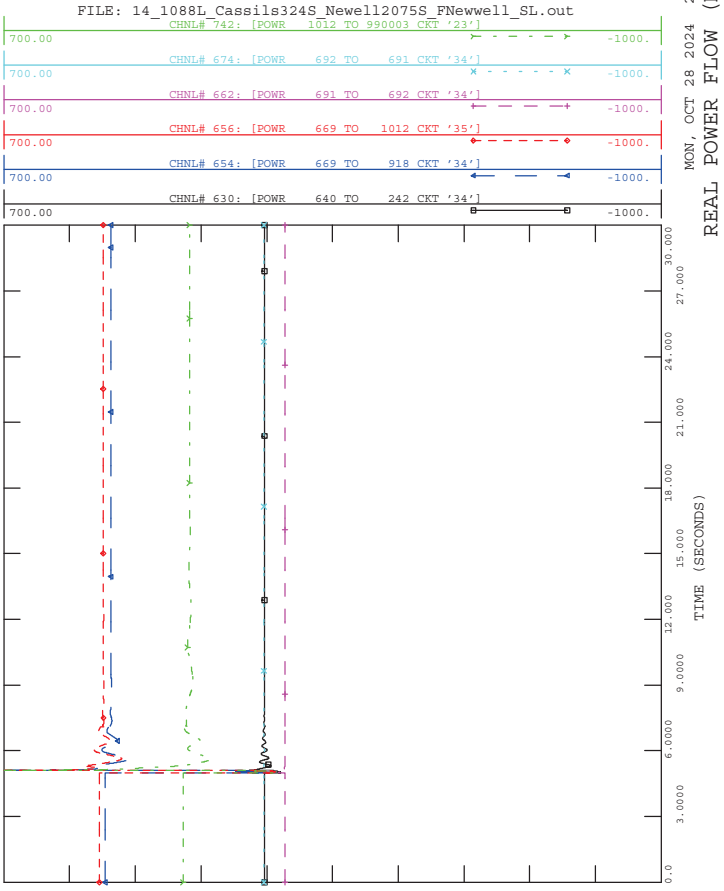
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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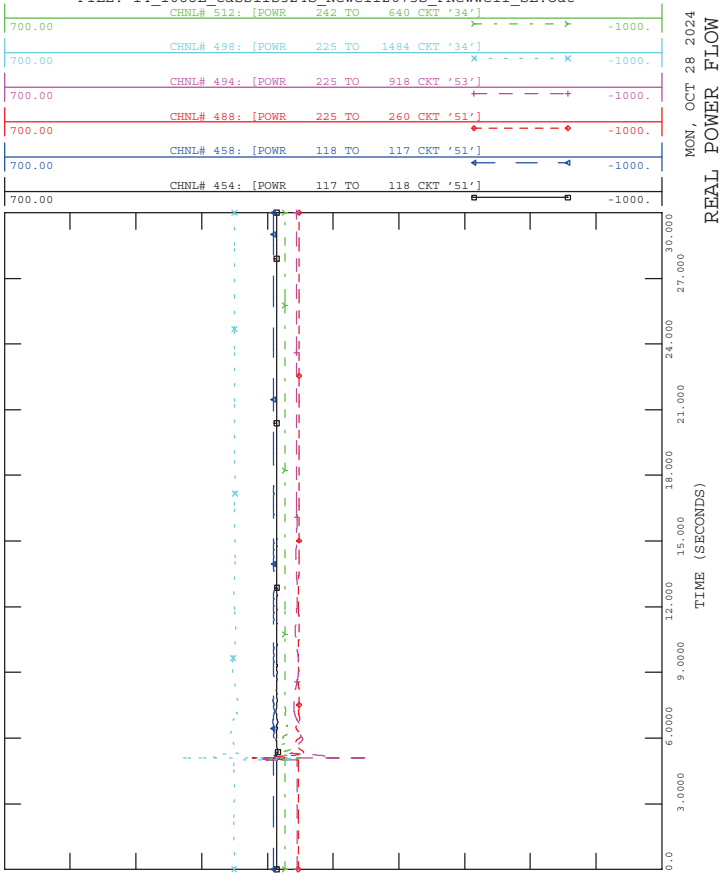
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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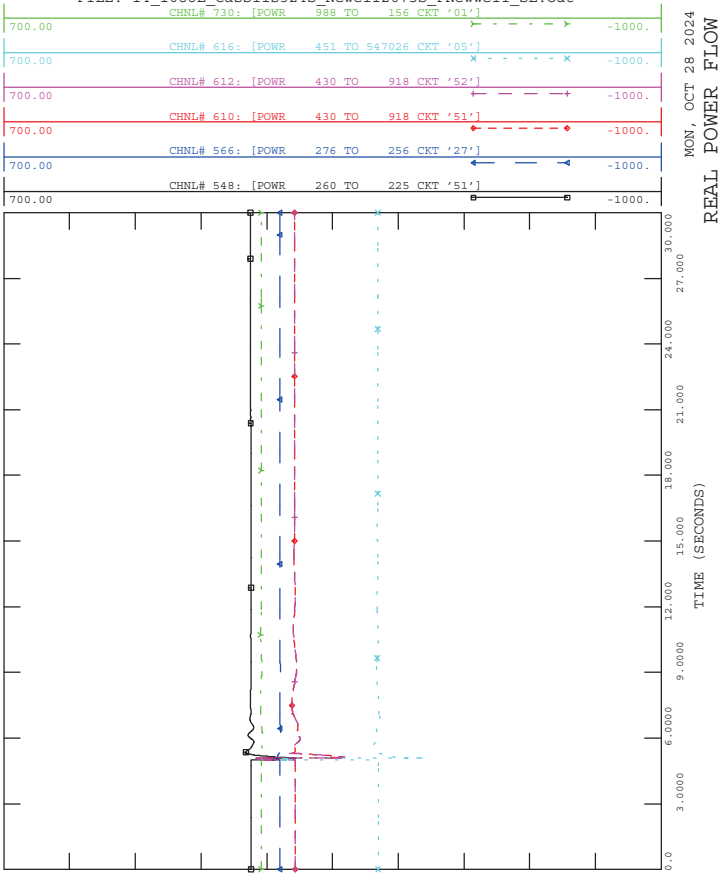
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

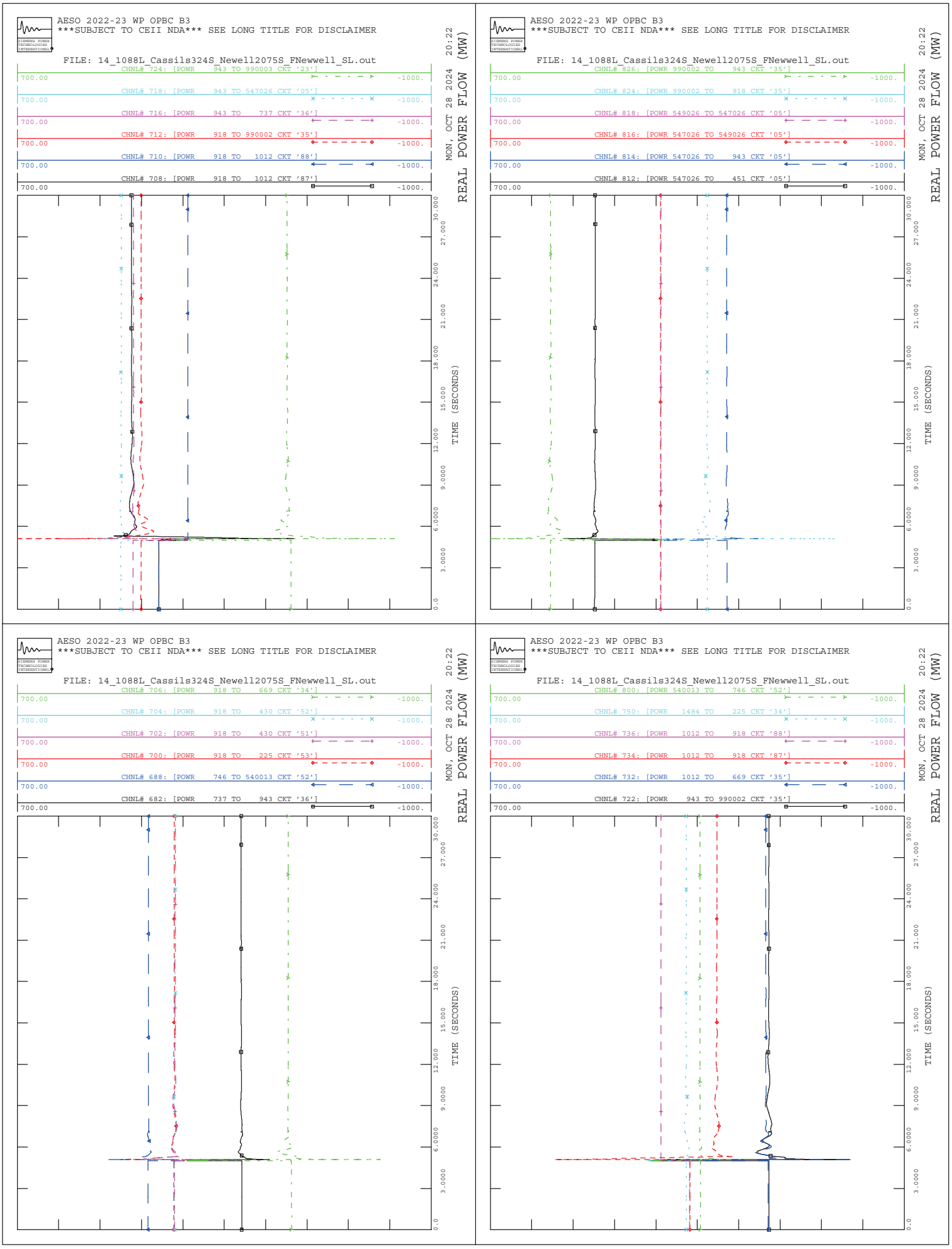
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

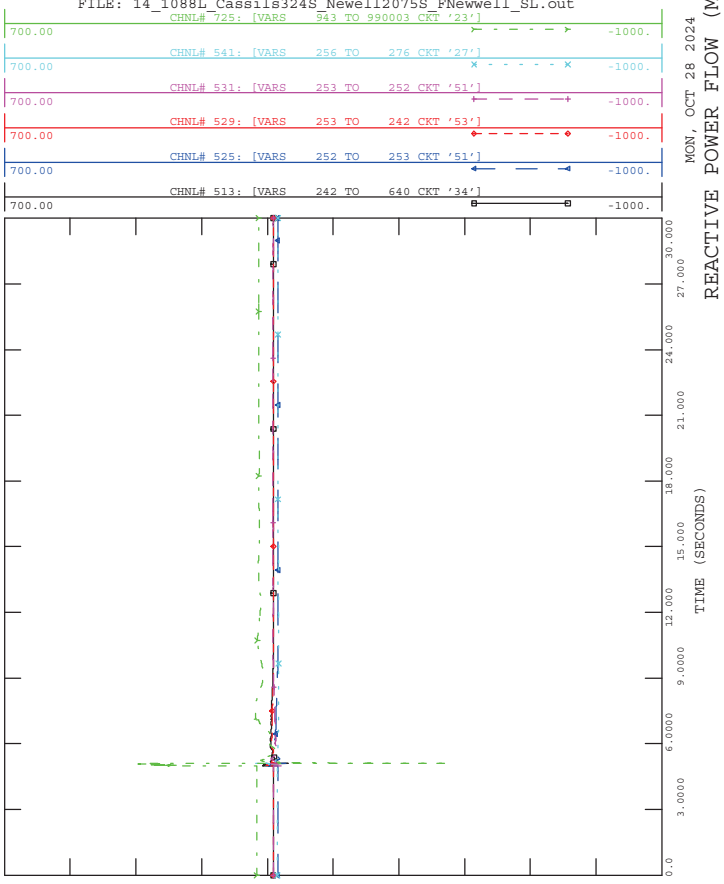
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:22
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:22
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:22
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:22
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

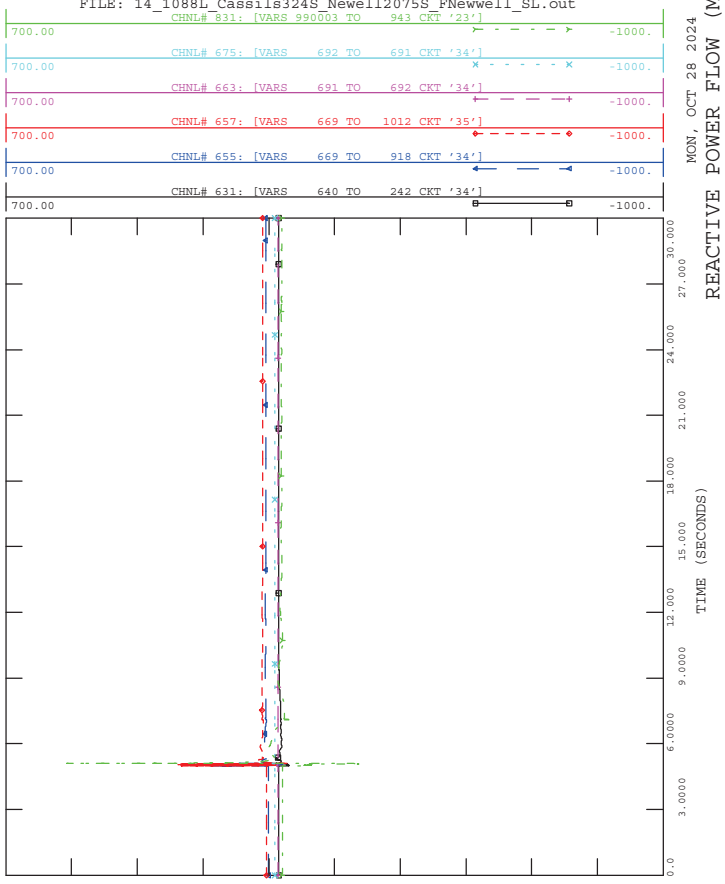
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MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

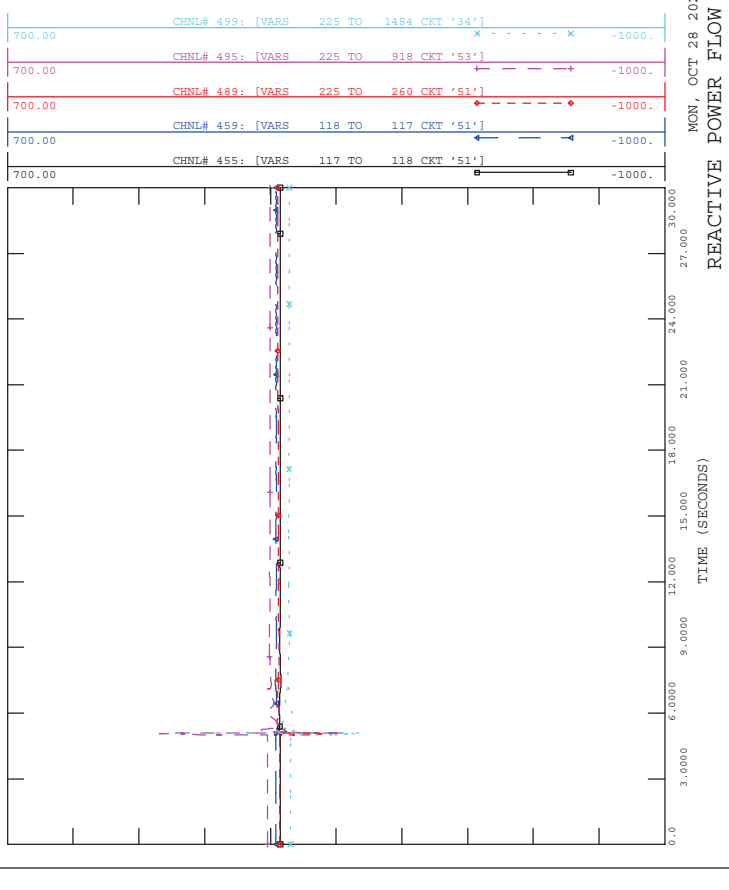
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MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

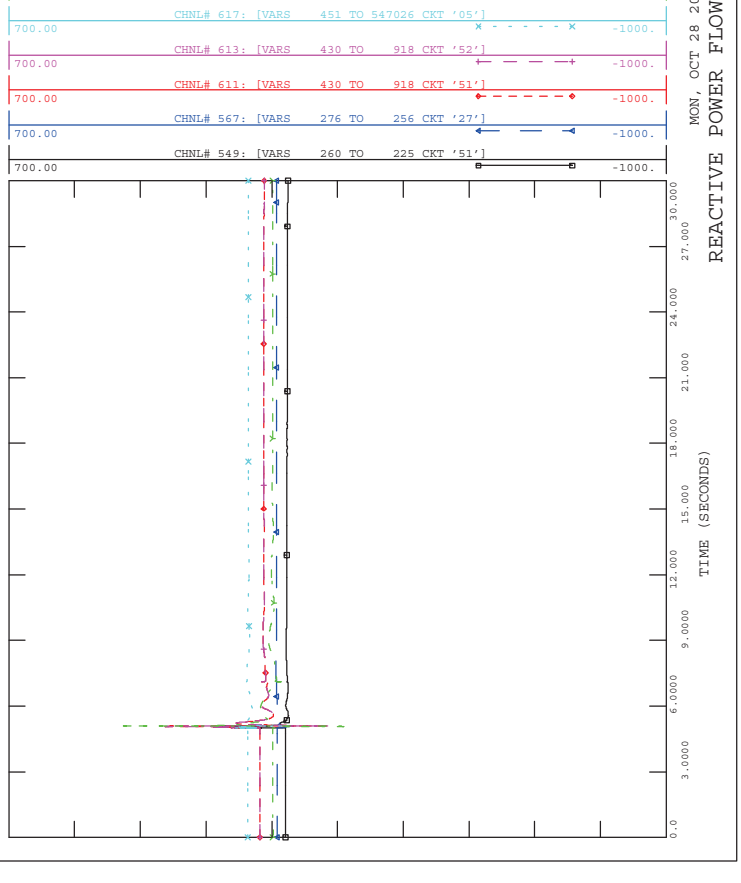
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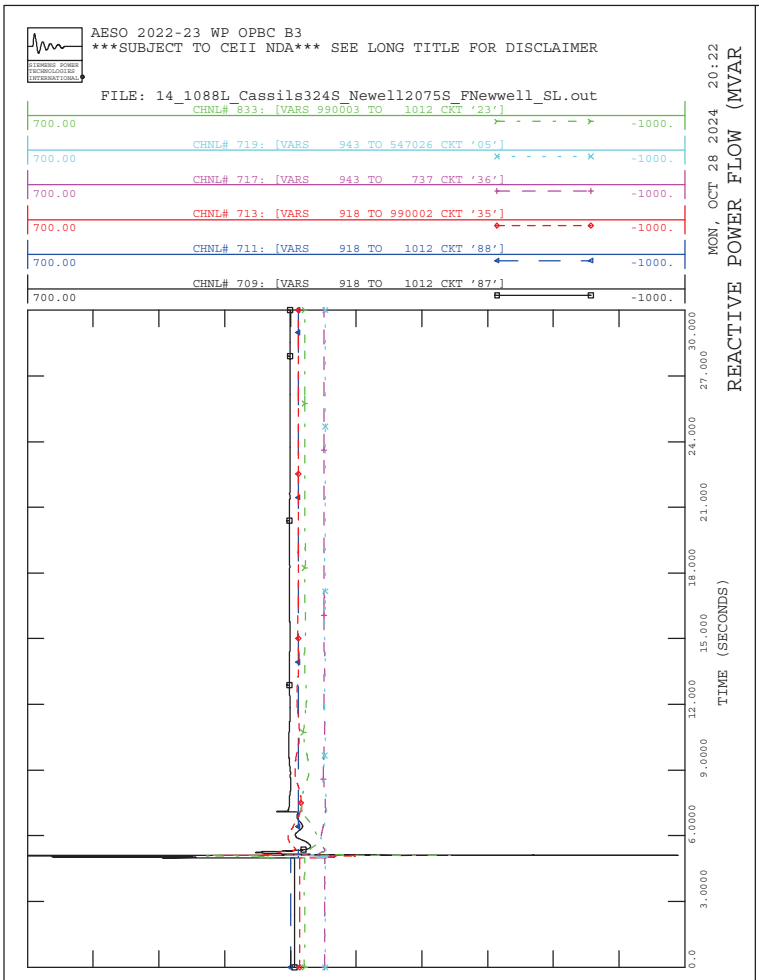
MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR

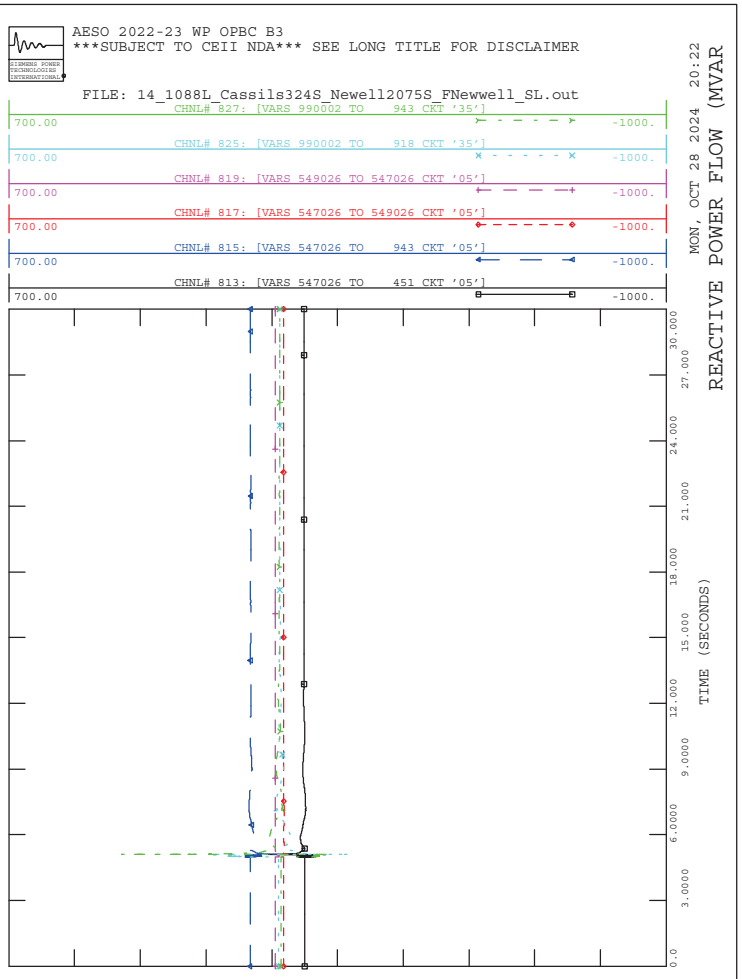
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

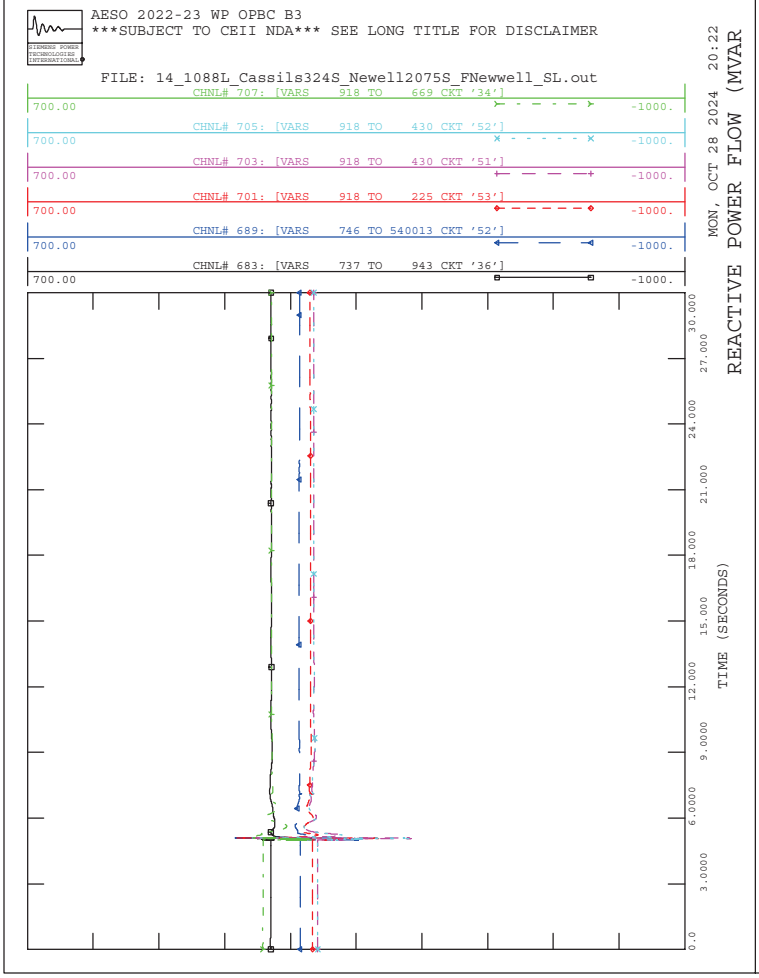
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out

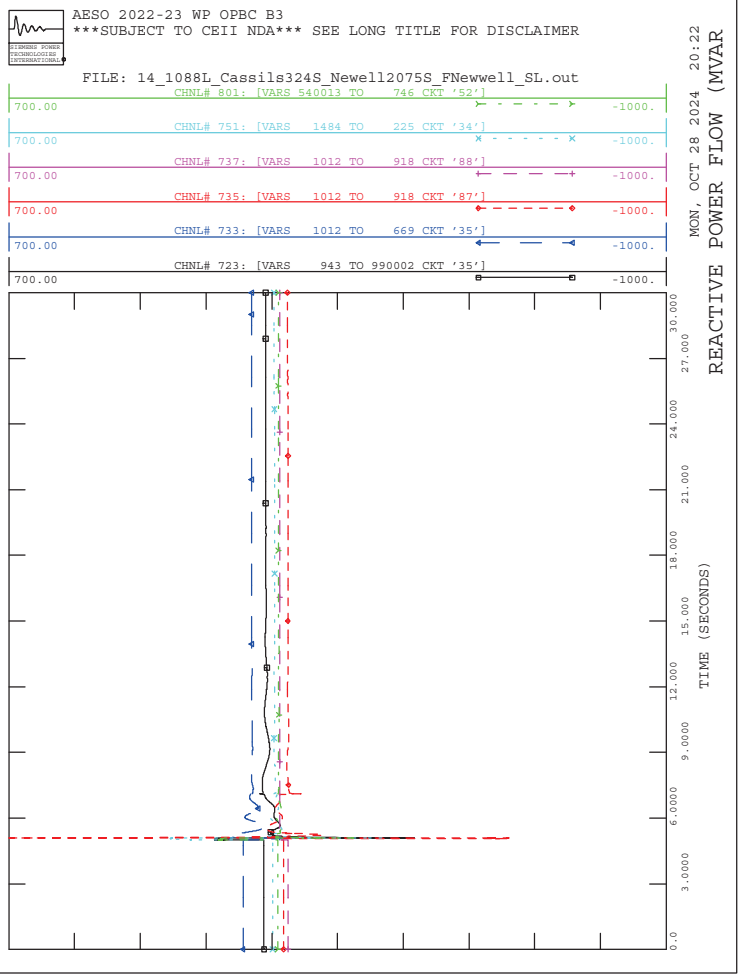


MON, OCT 28 2024 20:22
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22

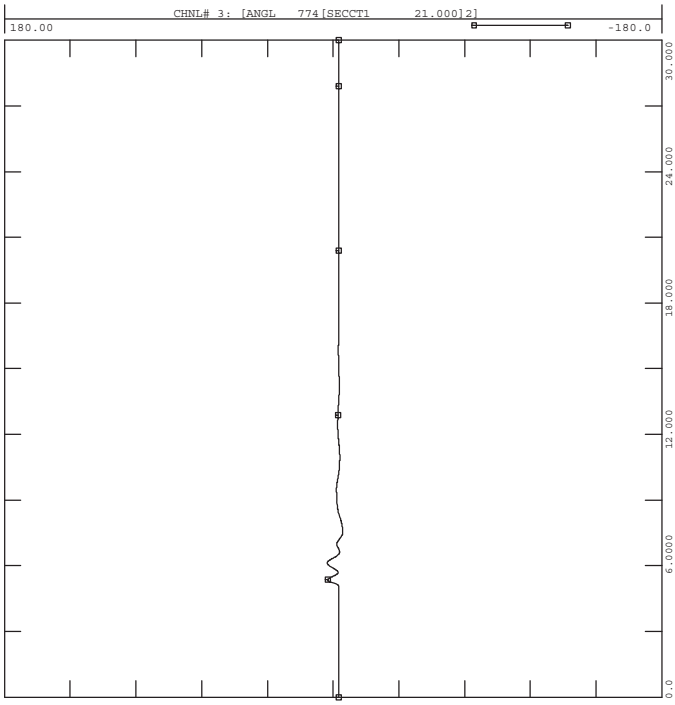

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:22

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out

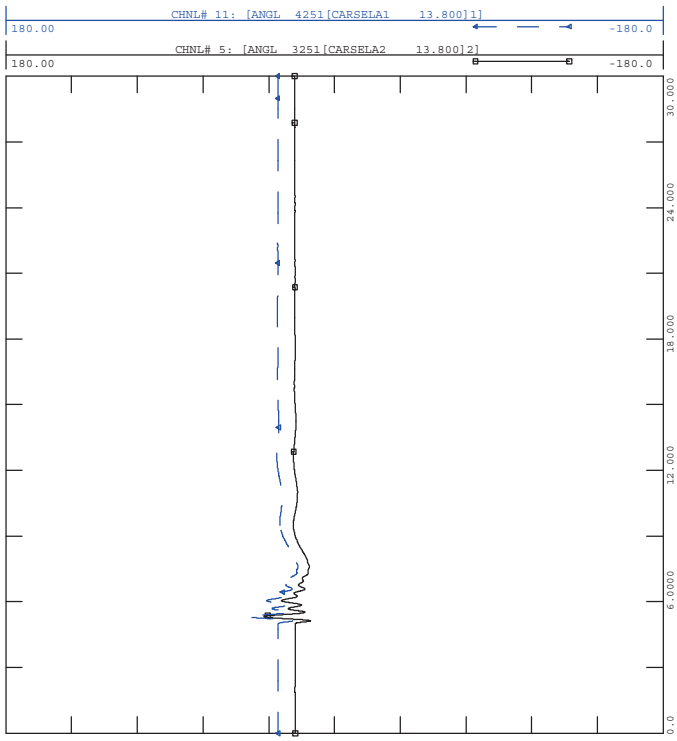
MON, OCT 28 2024 20:23



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out

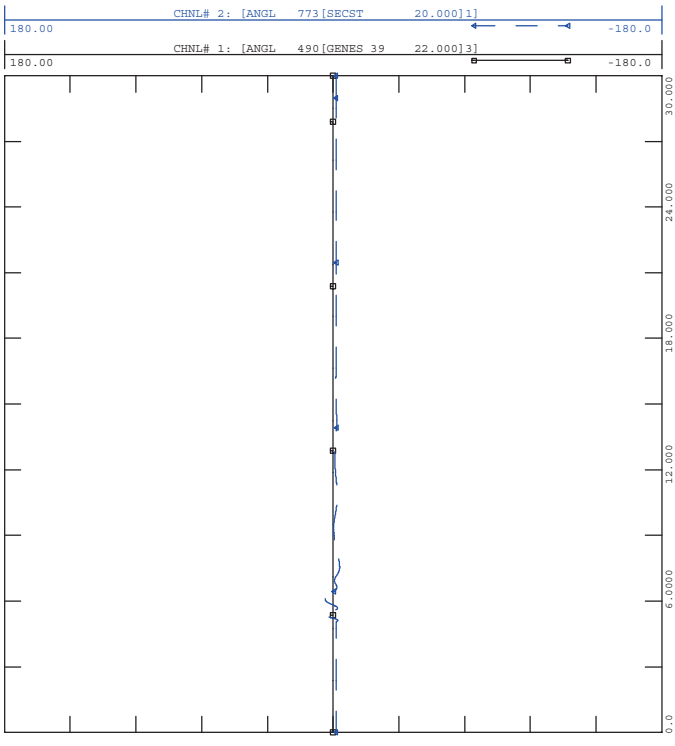
MON, OCT 28 2024 20:23



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out

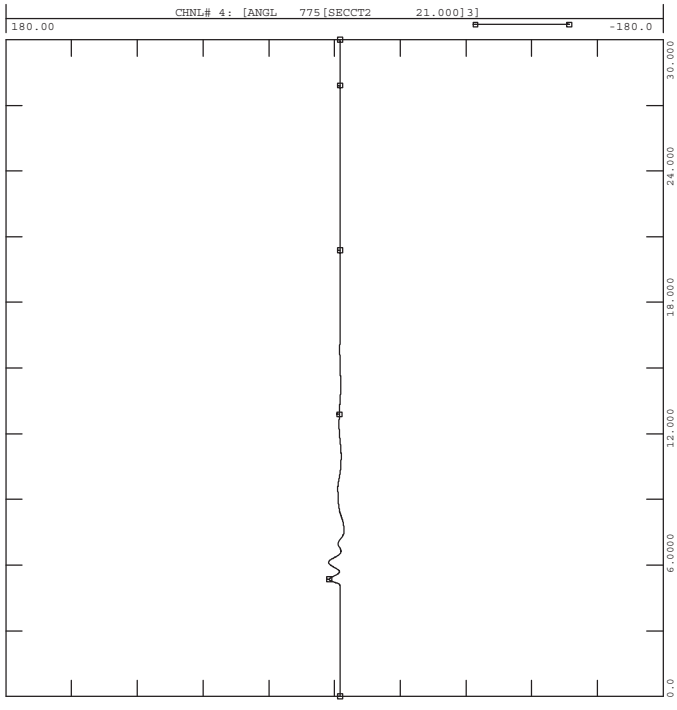
MON, OCT 28 2024 20:23

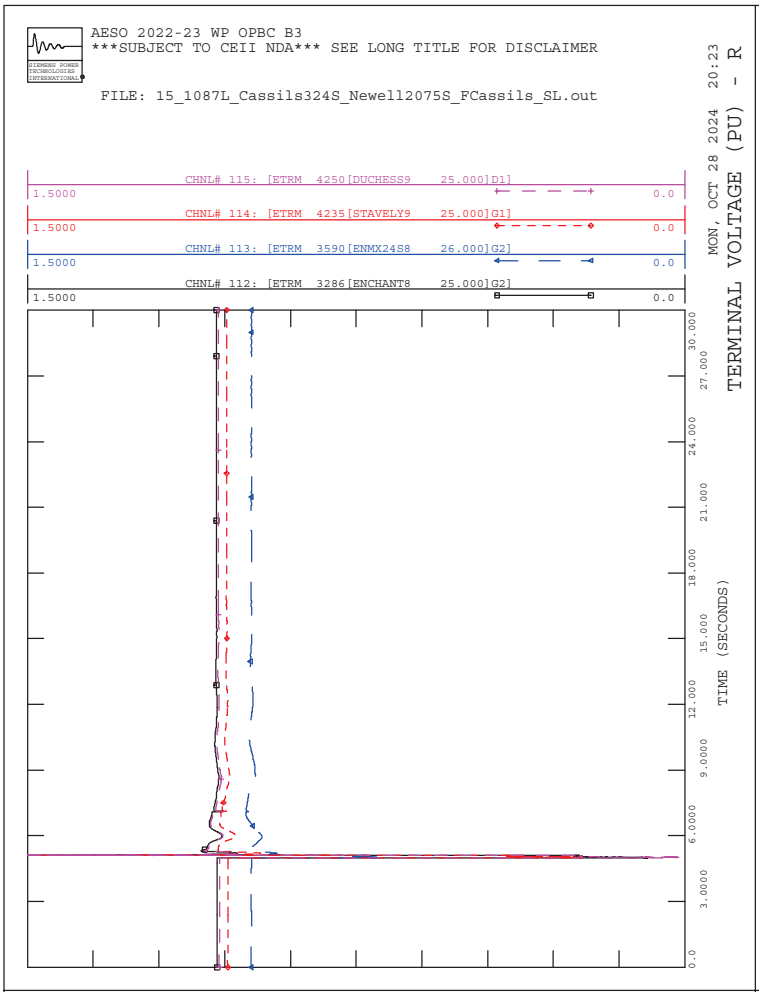


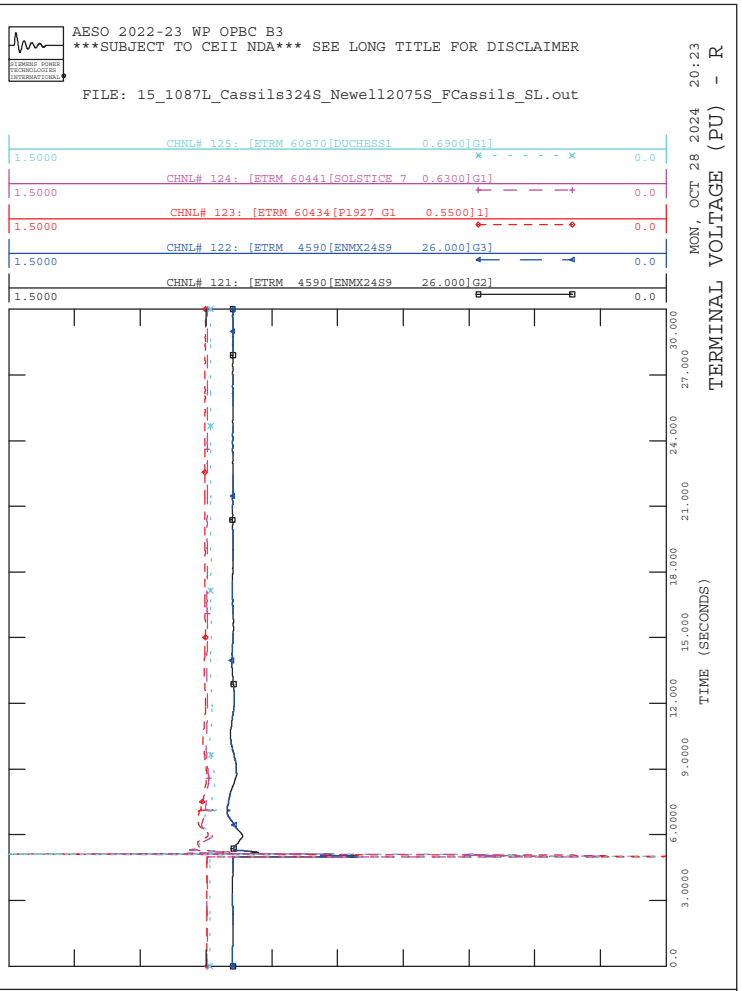
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

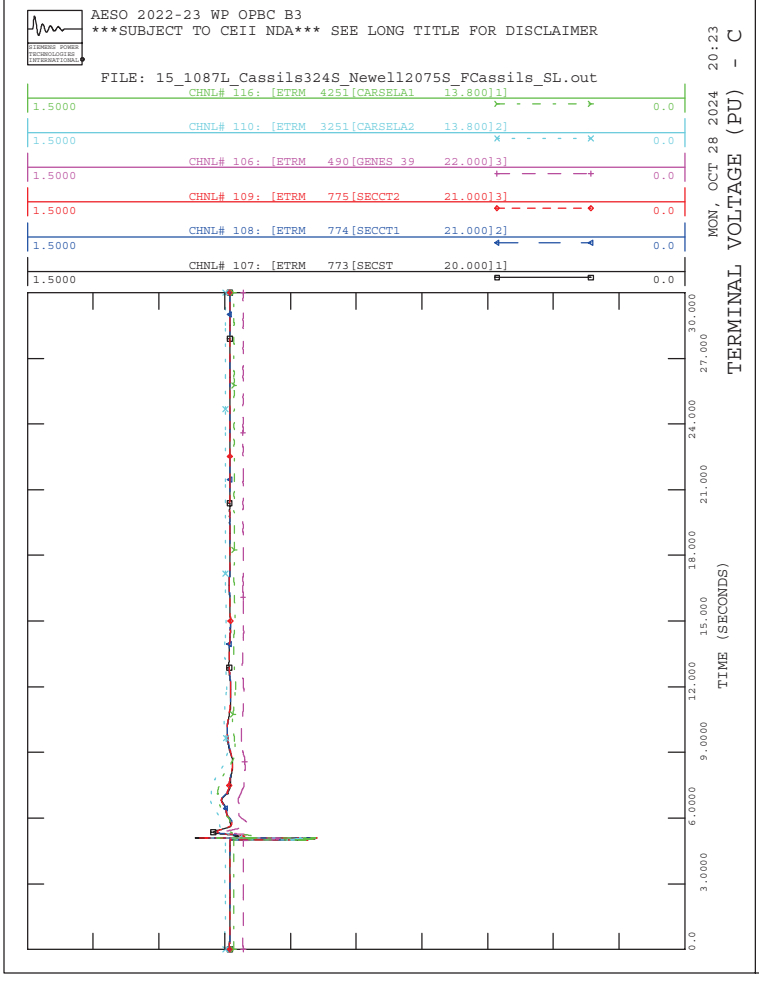
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out

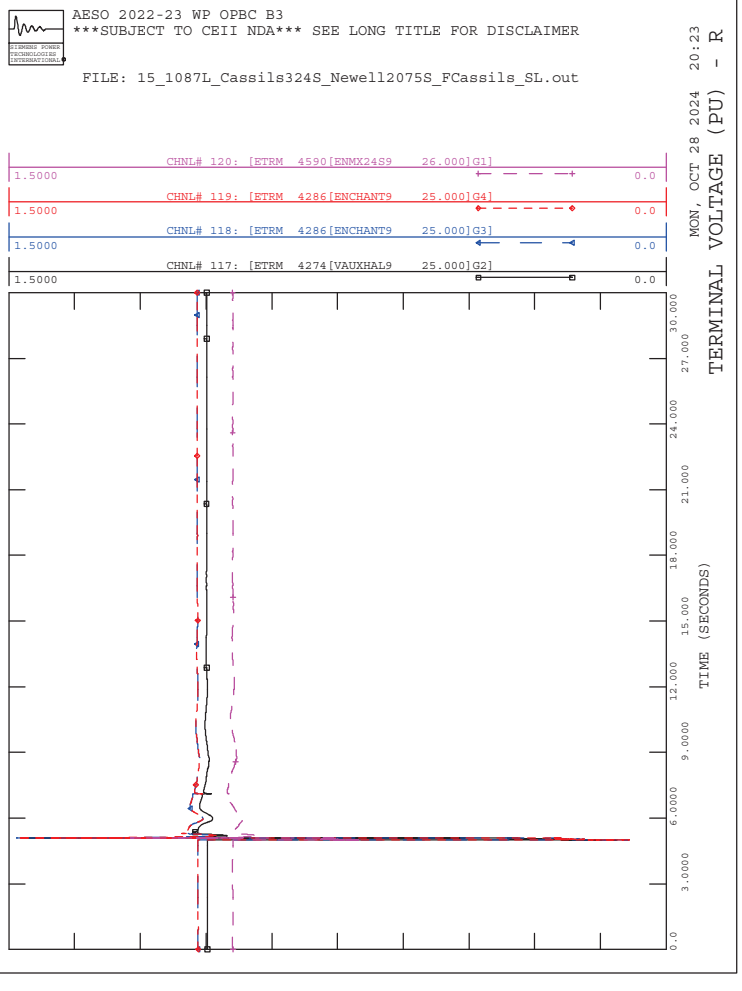
MON, OCT 28 2024 20:23




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:23

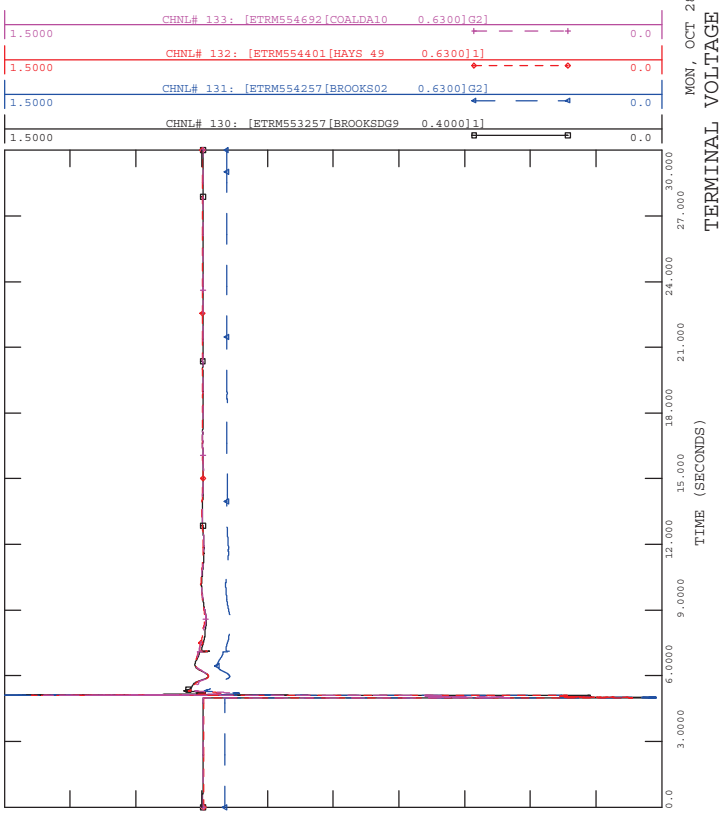

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:23

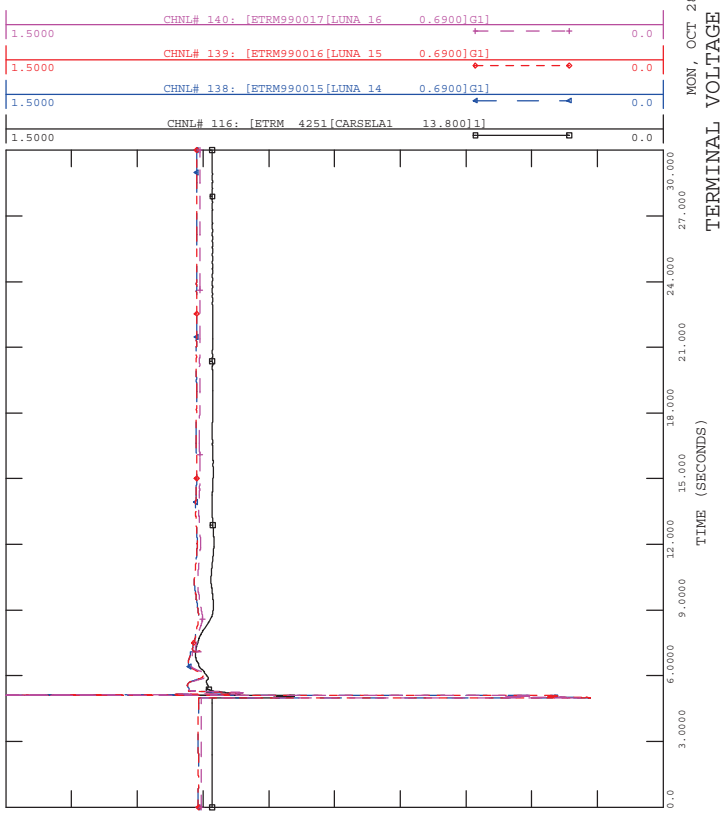
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



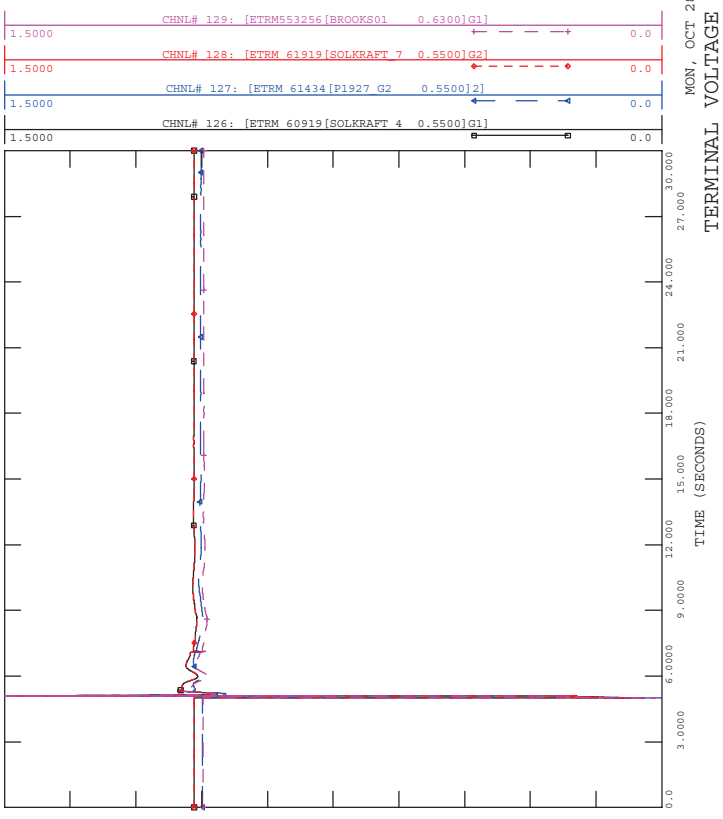
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



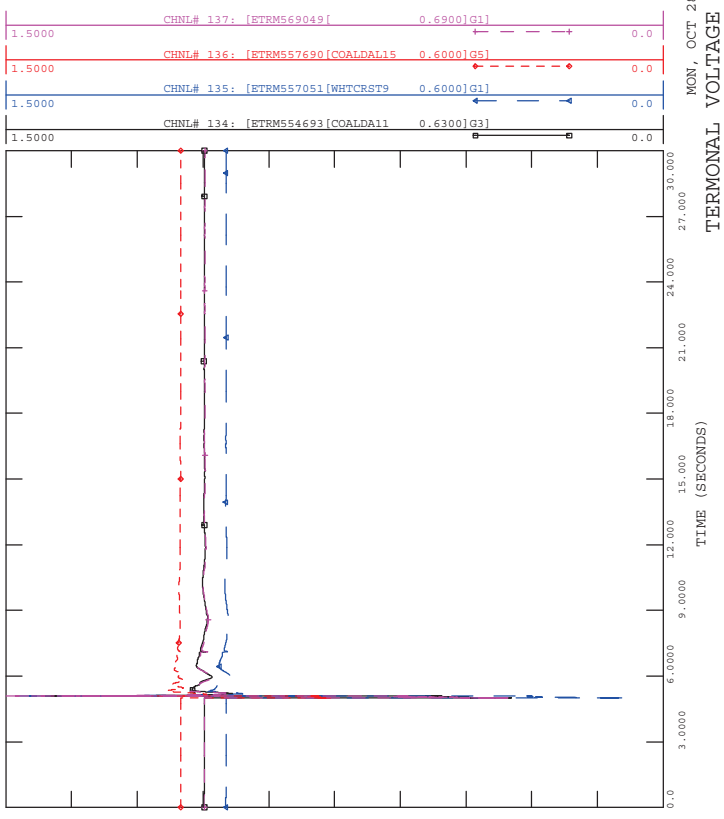
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



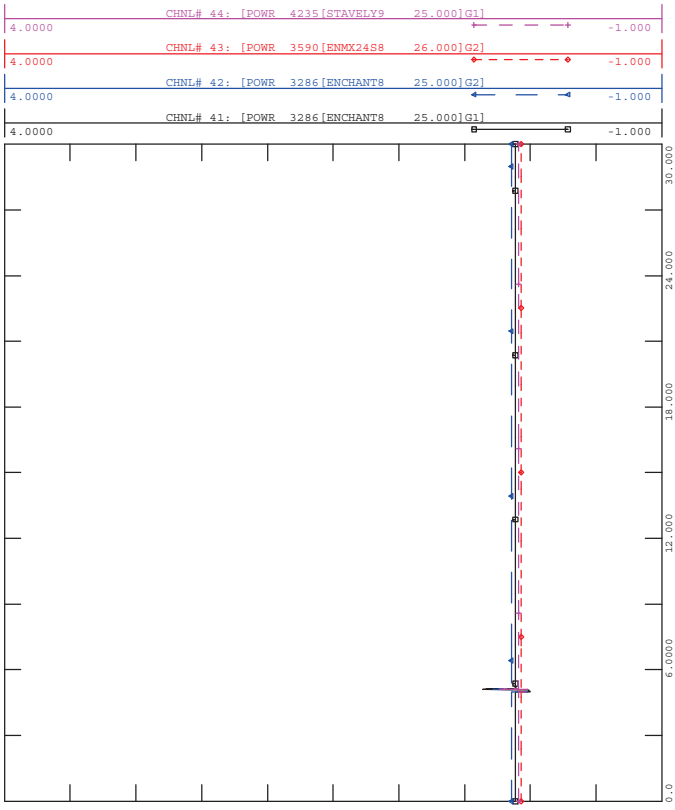
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



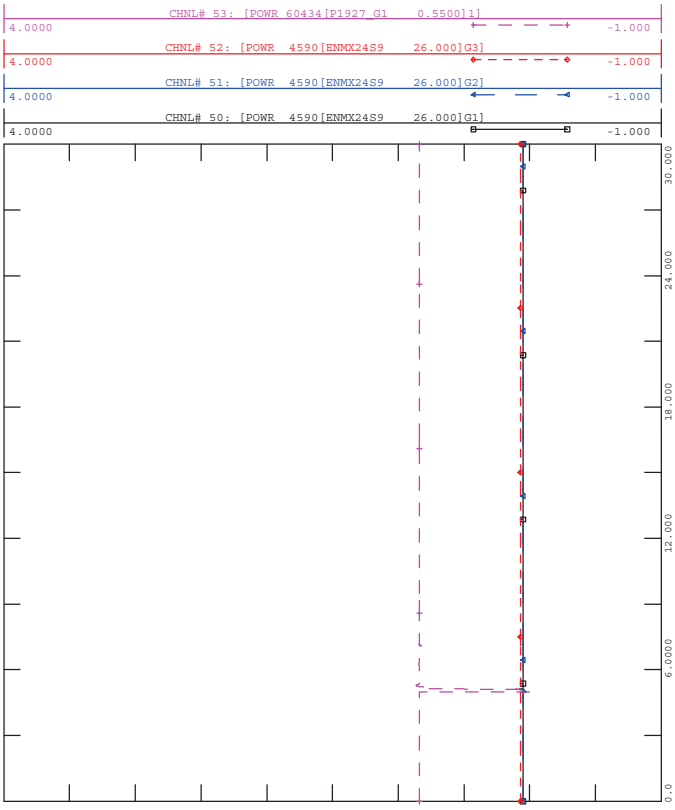
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



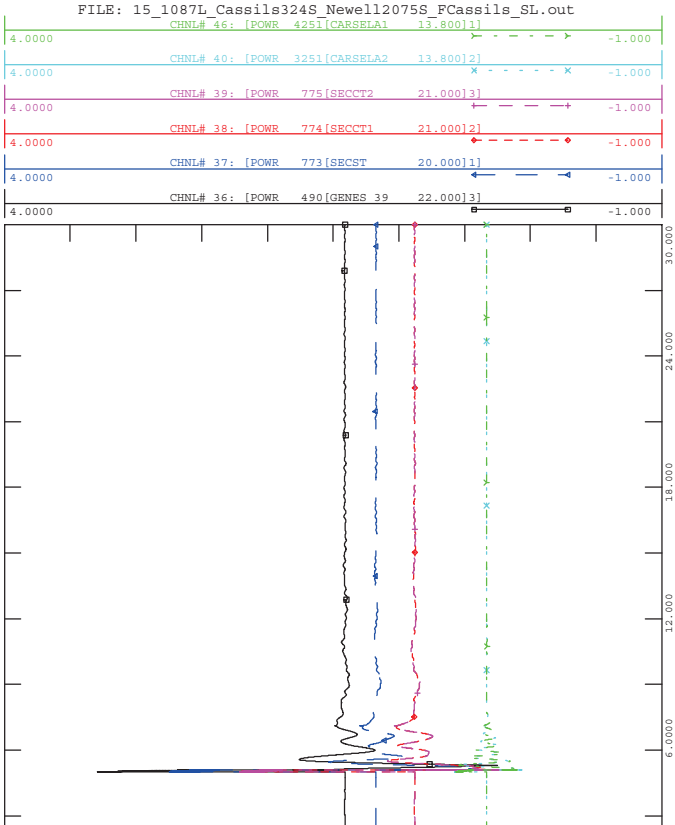
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



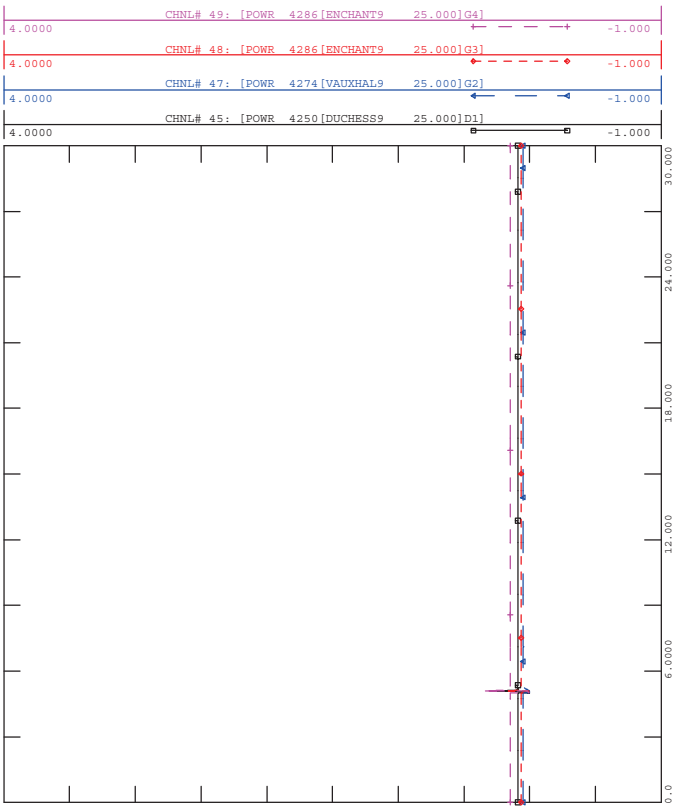
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



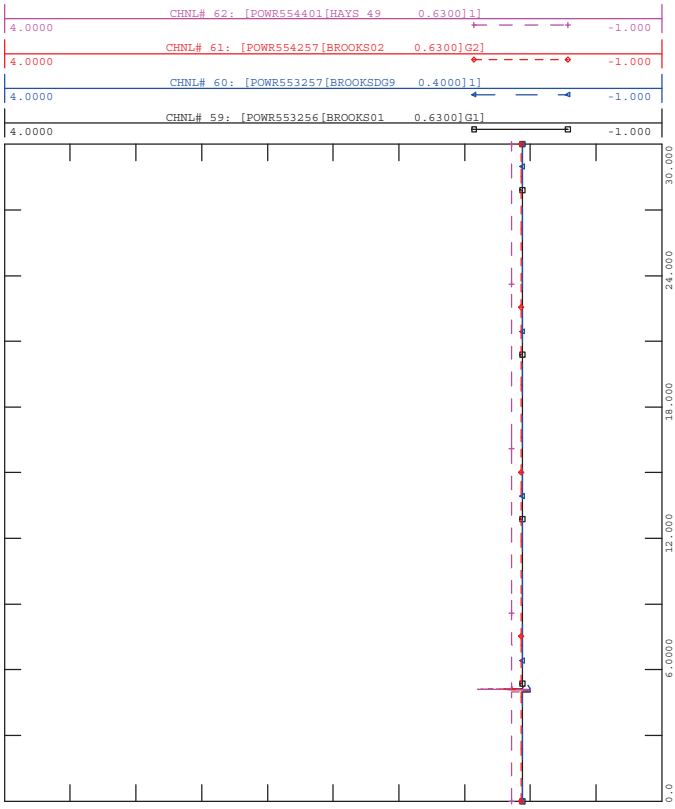
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

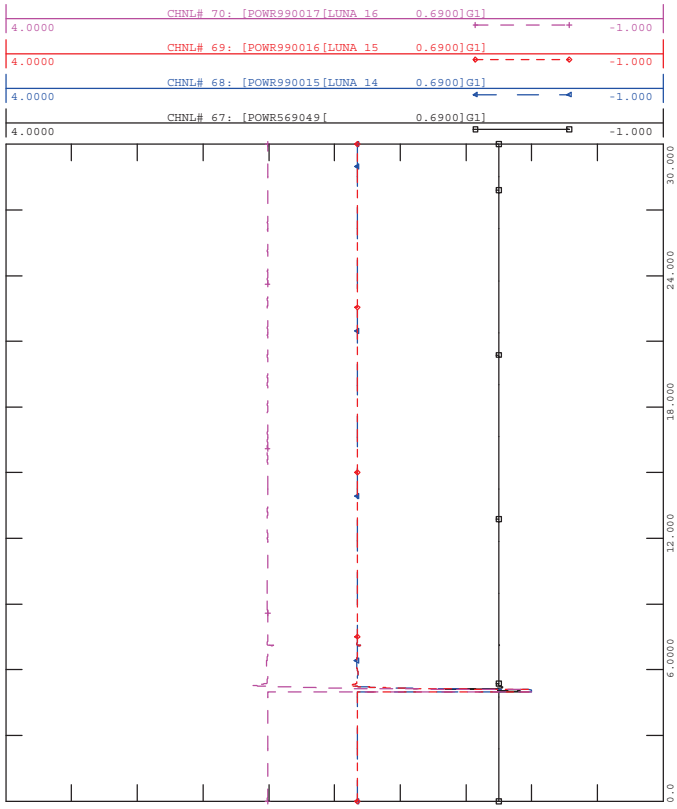
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:23 - RENEWAB
REAL POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

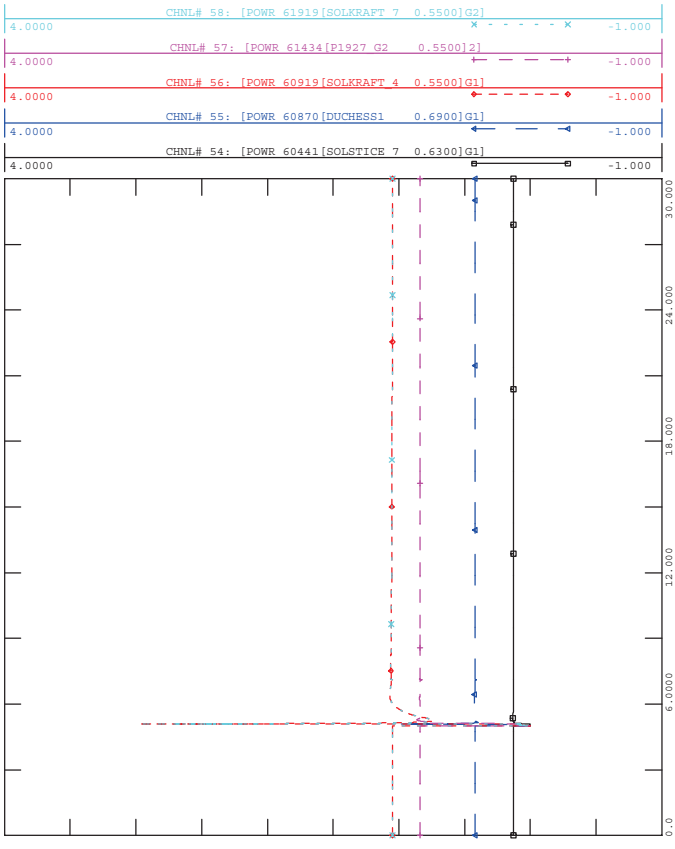
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:23 - RENEWAB
REAL POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

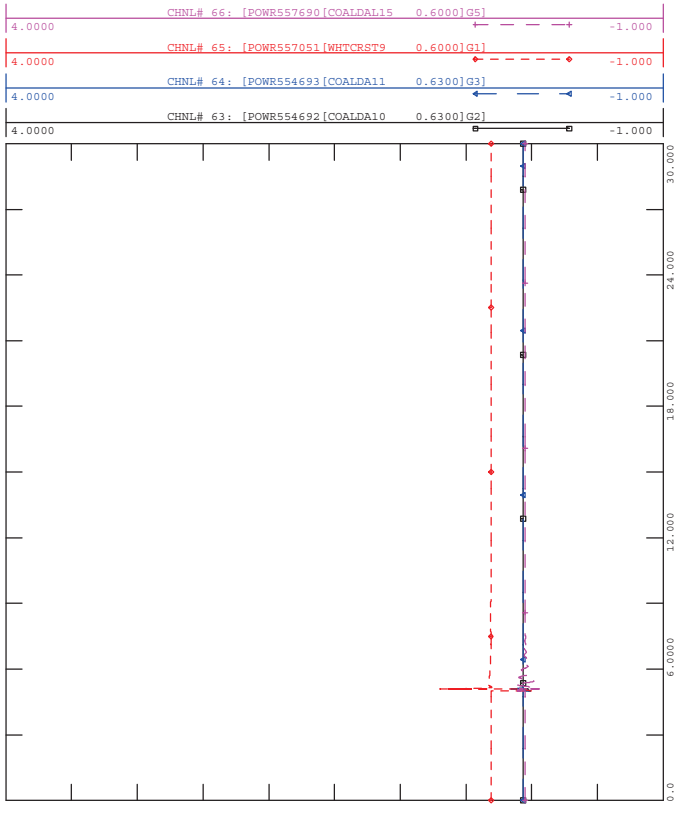
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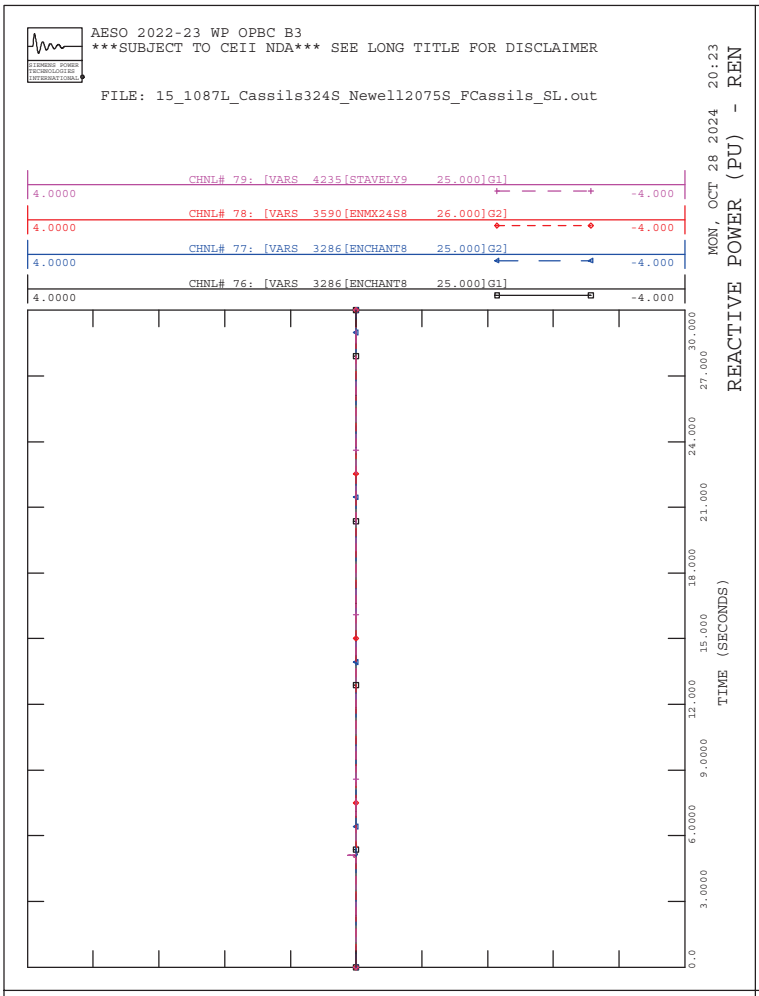
MON, OCT 28 2024 20:23 - RENEWAB
REAL POWER (PU)

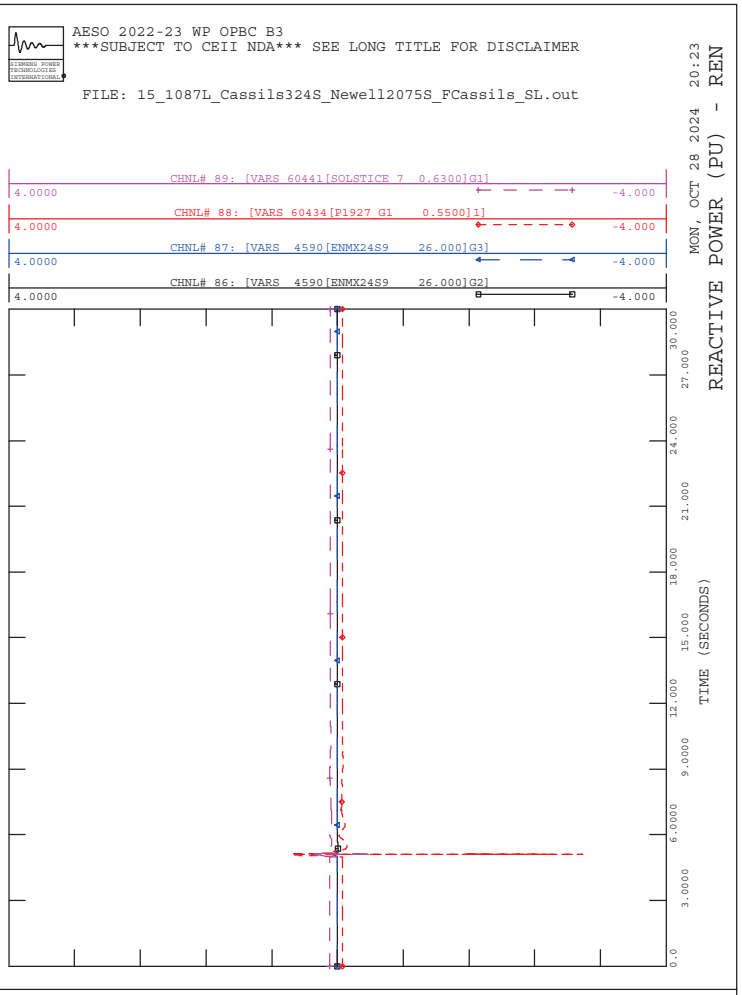
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

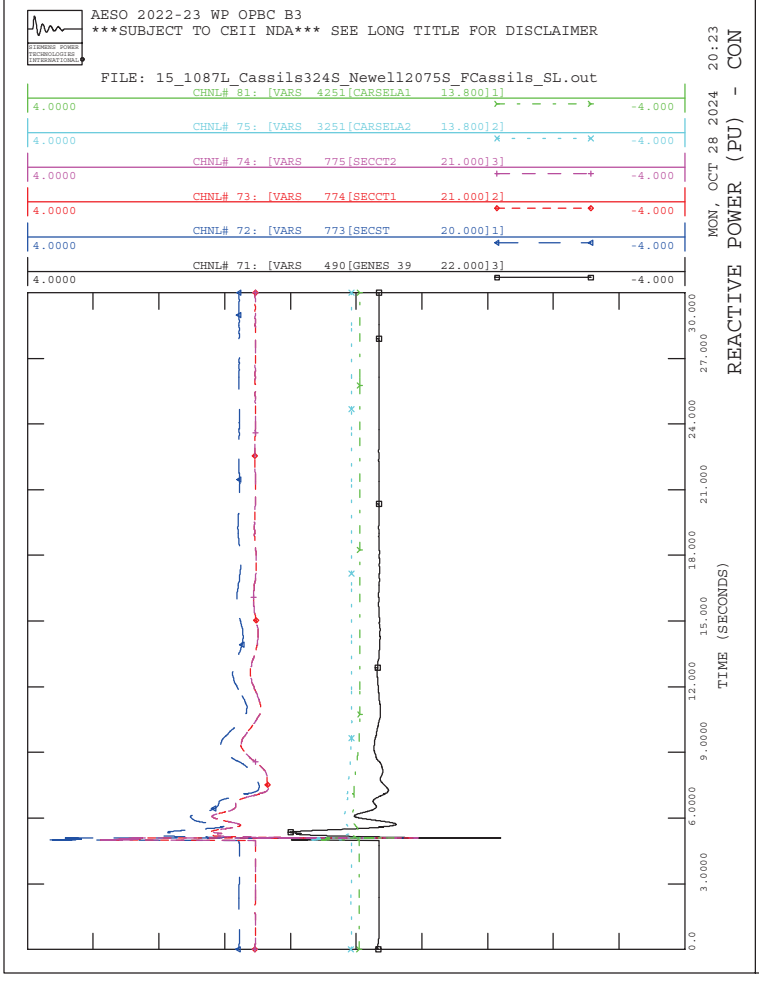
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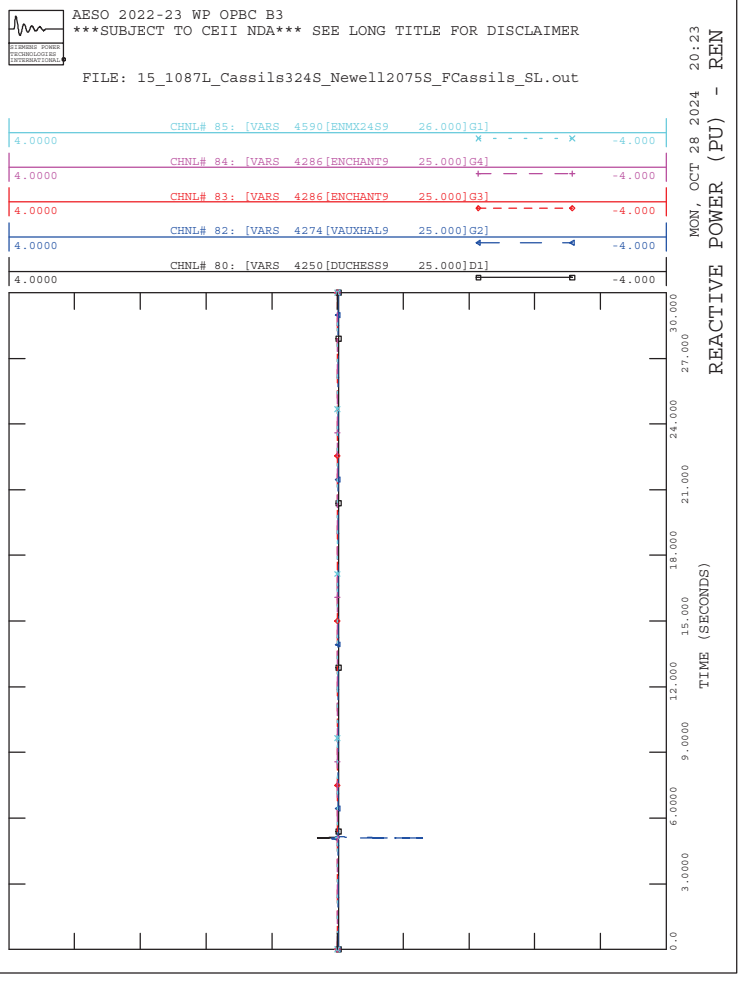


MON, OCT 28 2024 20:23 - RENEWAB
REAL POWER (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
MON, OCT 28 2024 20:23
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

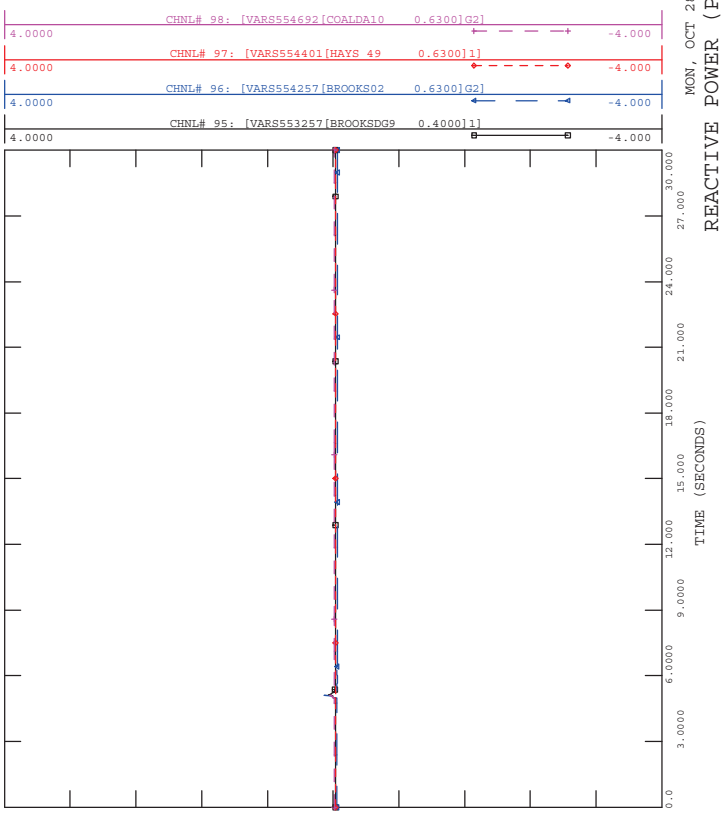

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
MON, OCT 28 2024 20:23
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
MON, OCT 28 2024 20:23
REACTIVE POWER (PU) - CON
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
MON, OCT 28 2024 20:23
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

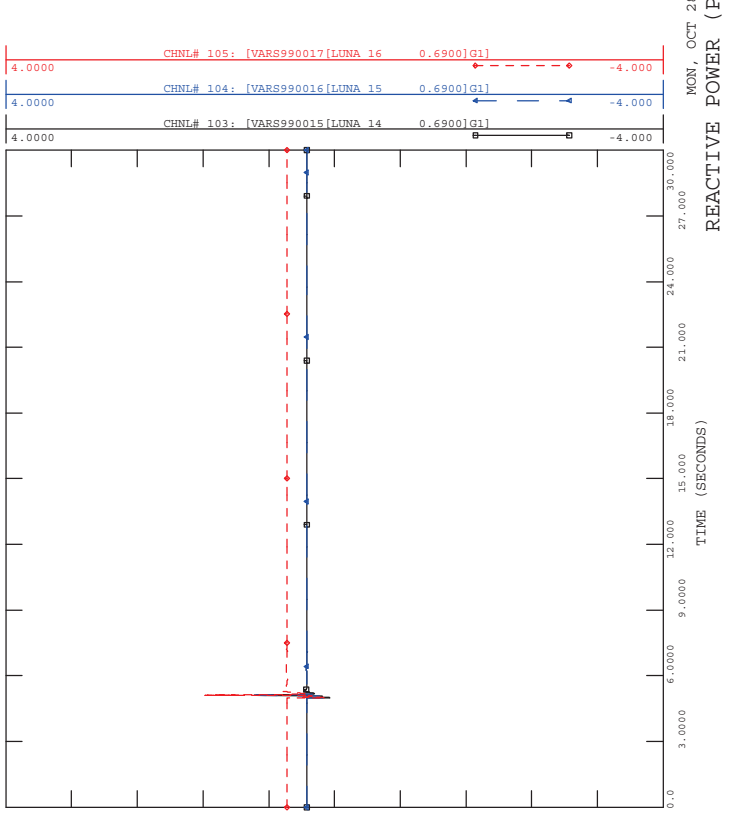
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

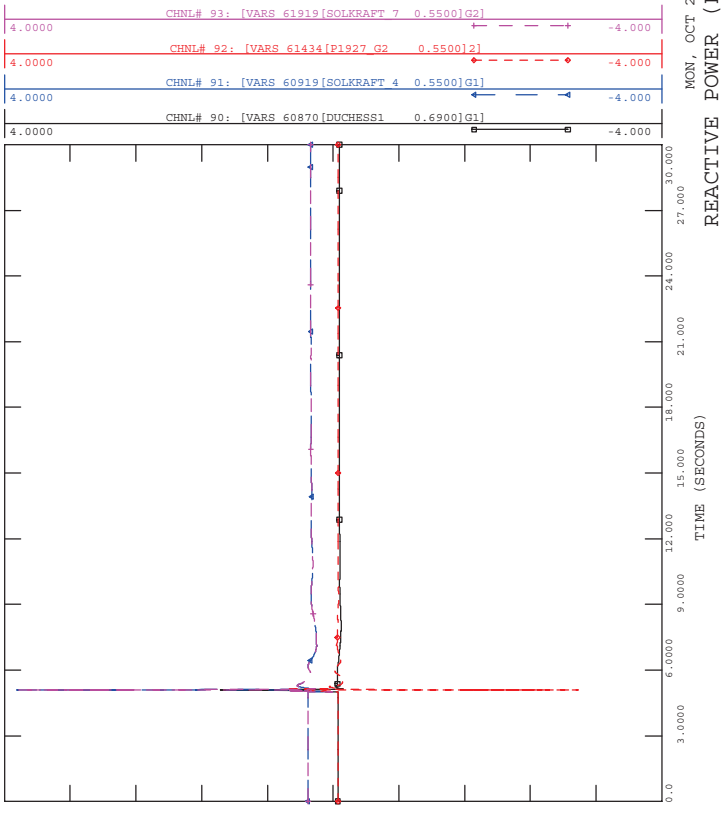
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

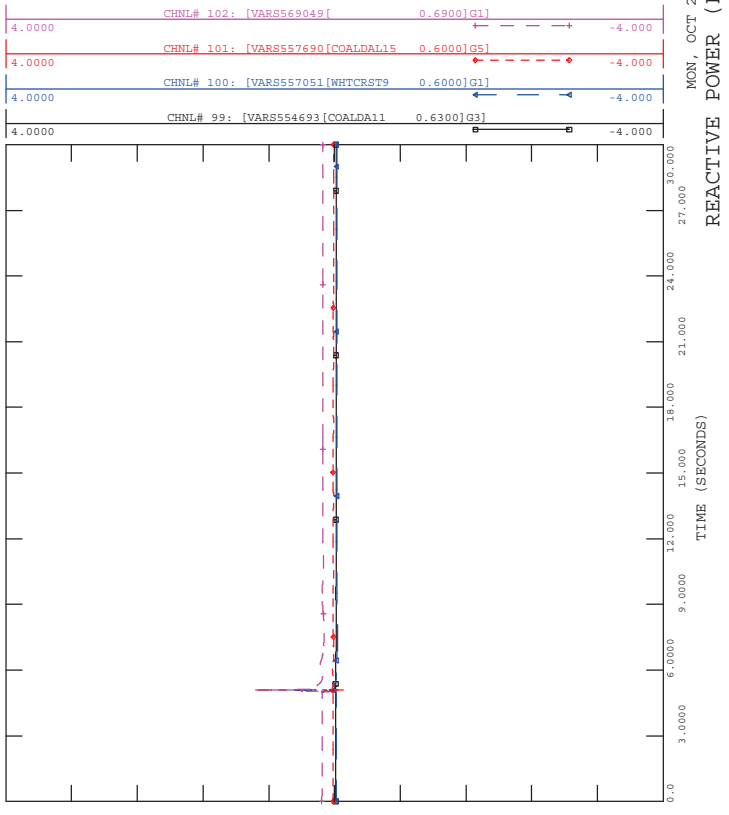
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

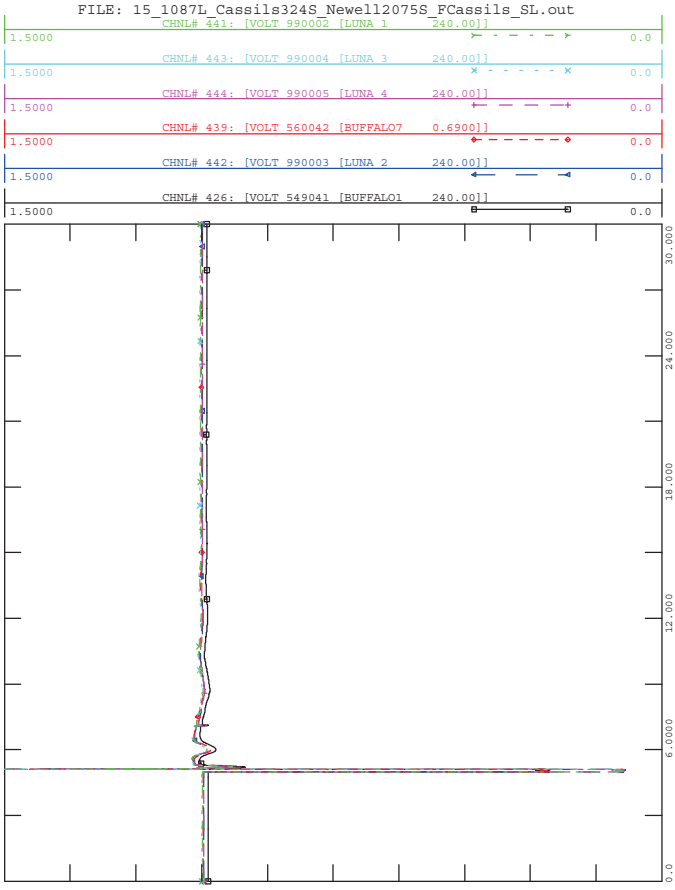
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MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

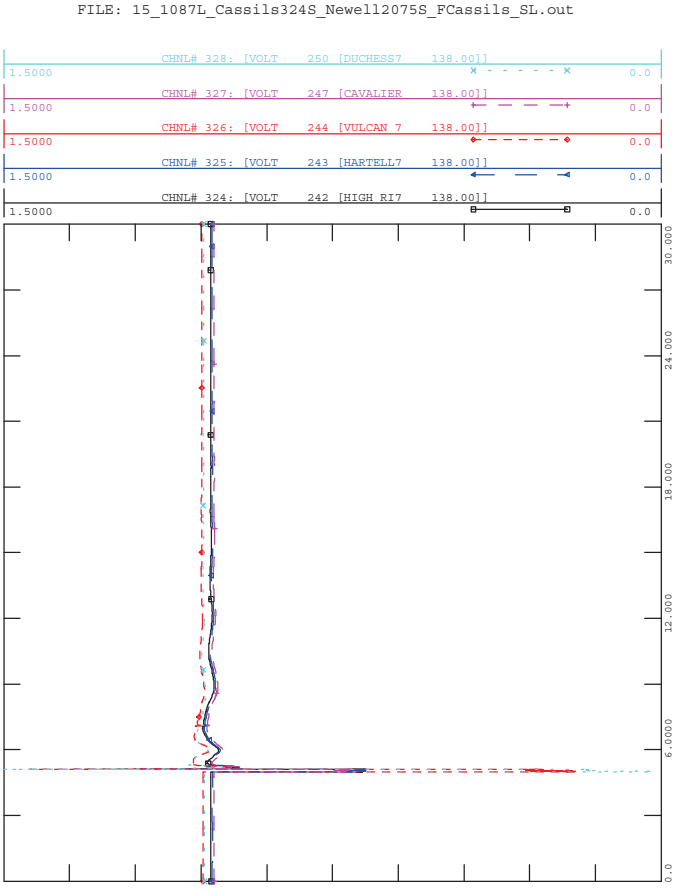
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



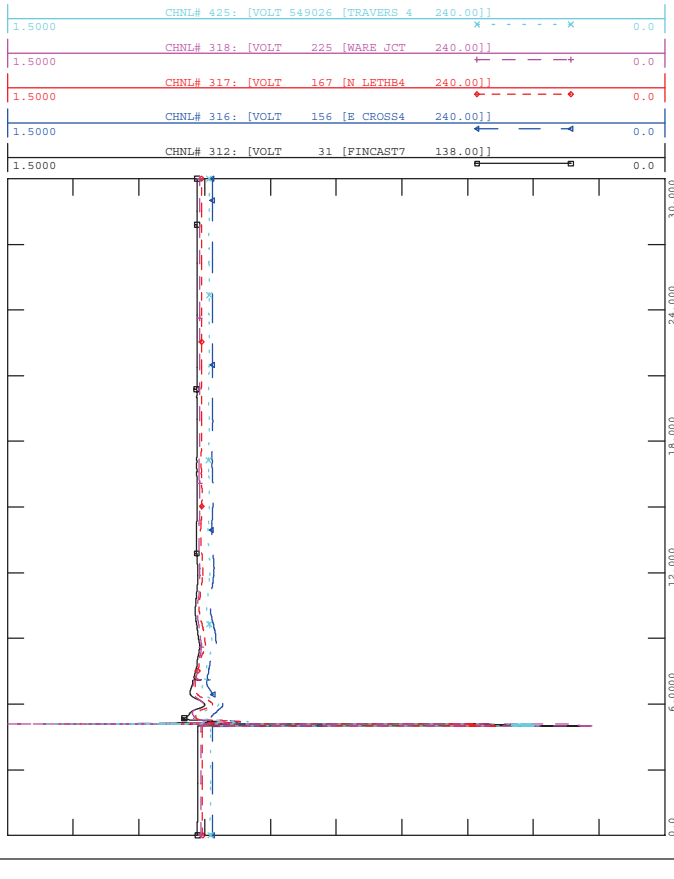
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out



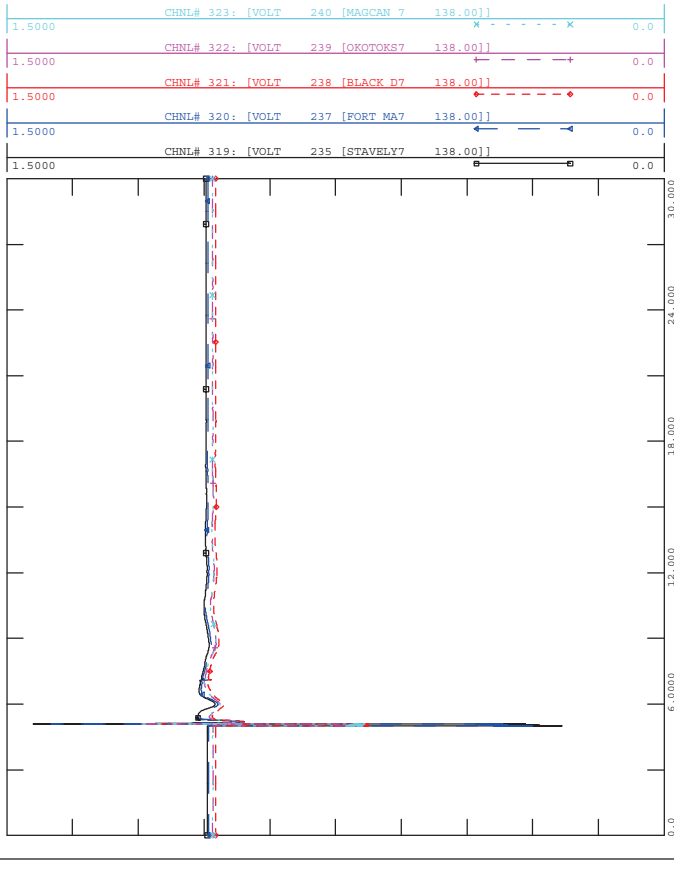
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

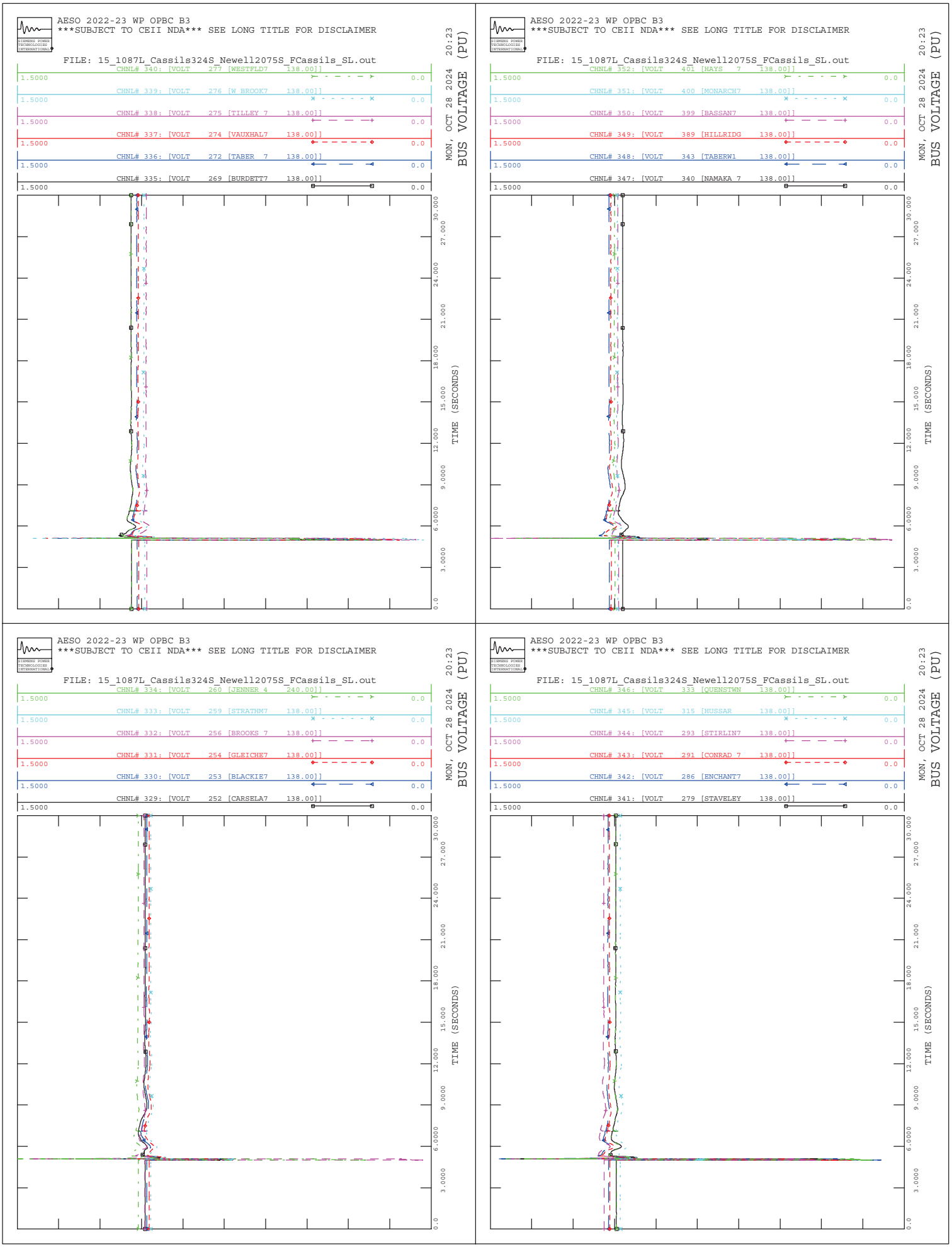
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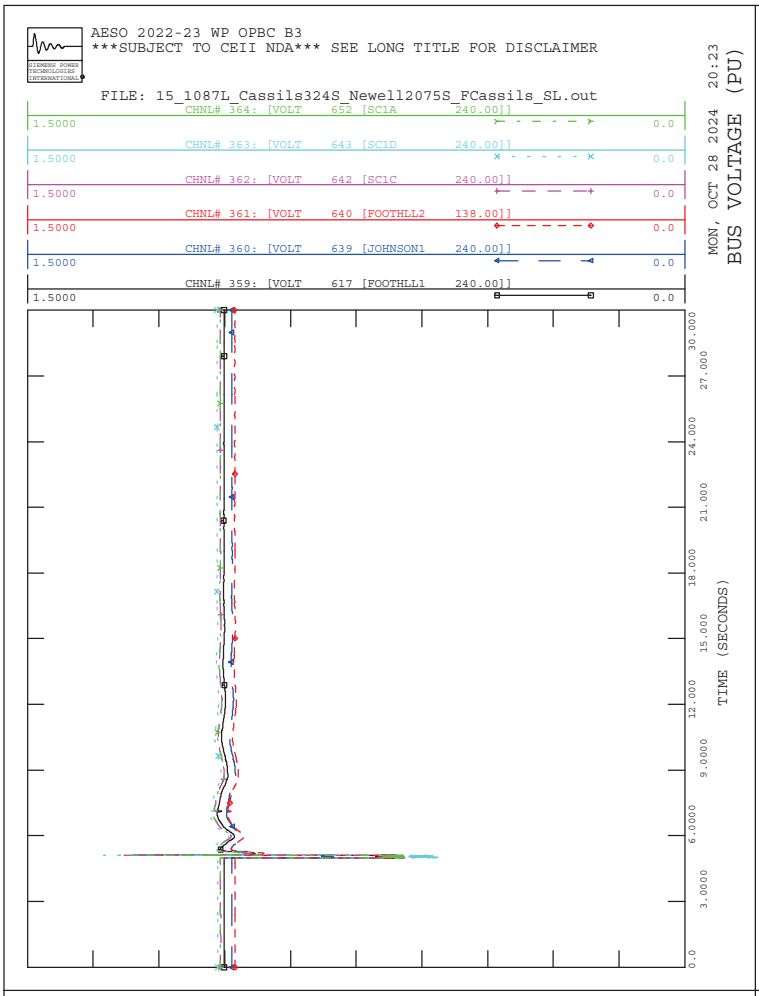


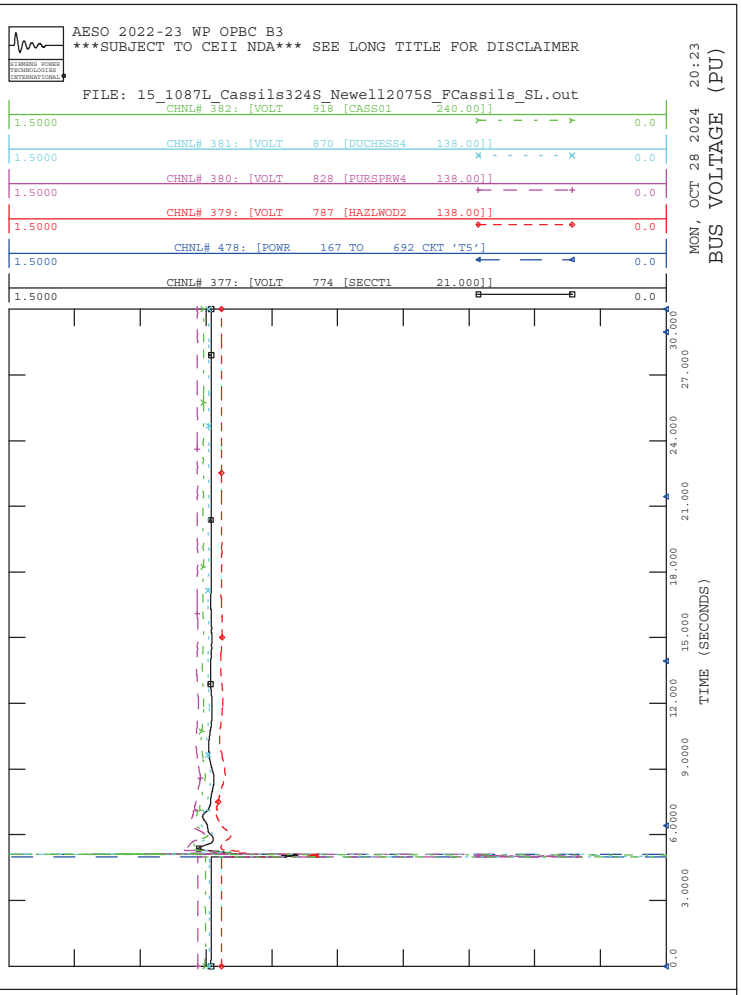
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

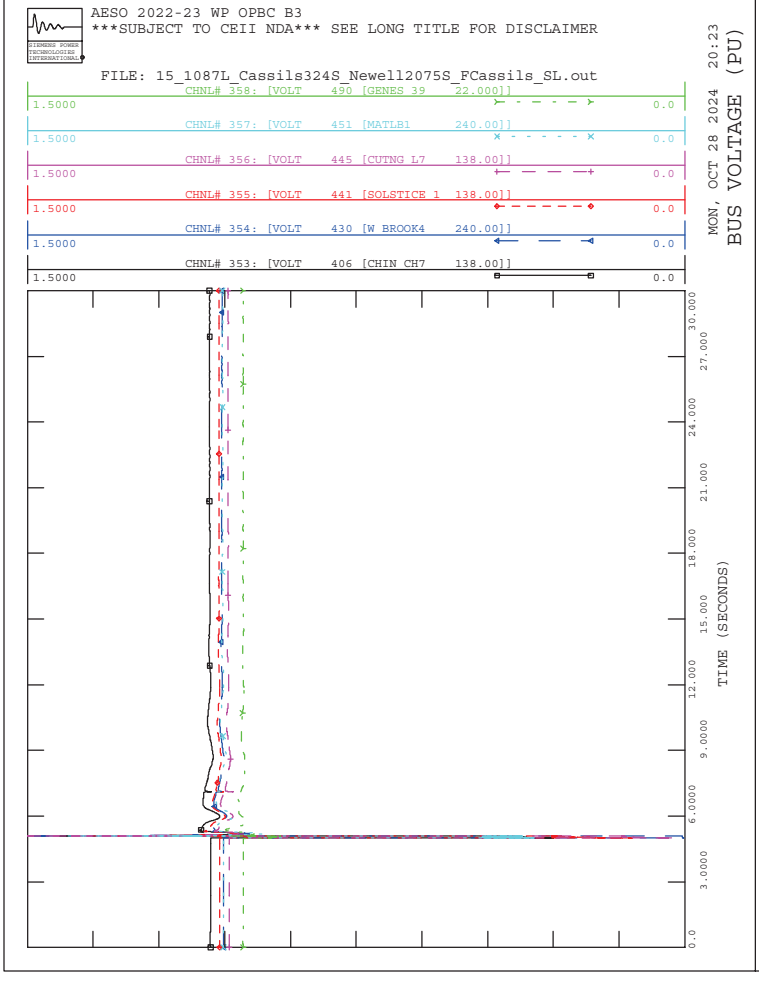
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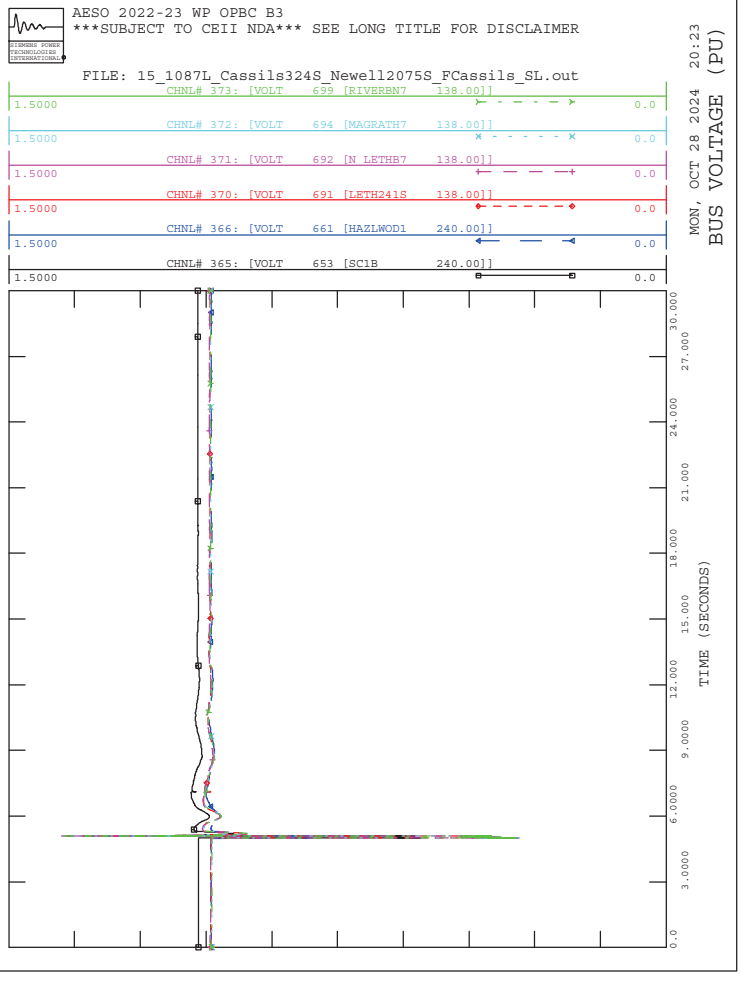



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

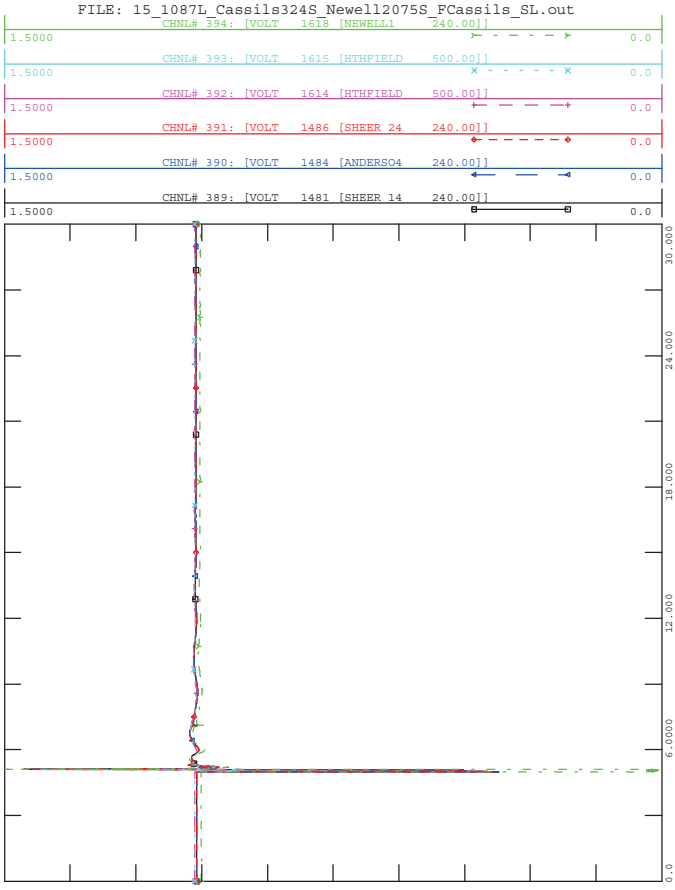

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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:23
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
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12.000
15.000
18.000
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24.000
27.000
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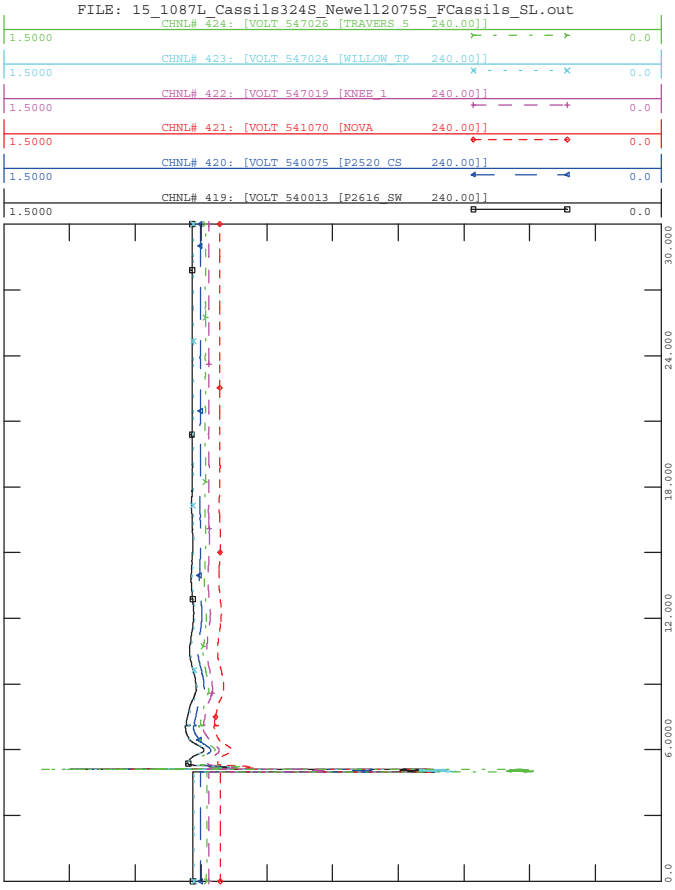
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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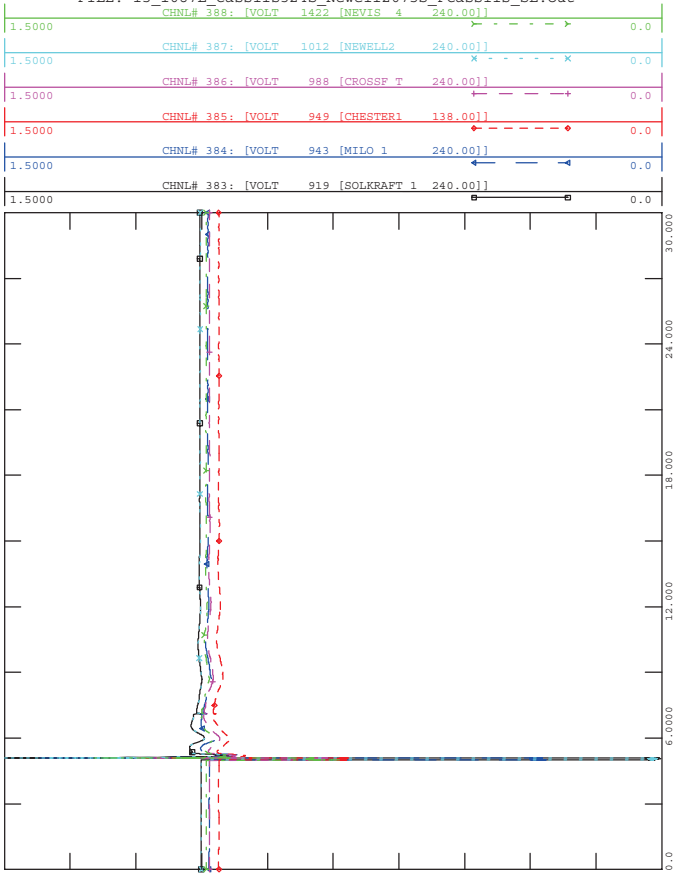
AESO 2022-23 WP OPBC B3
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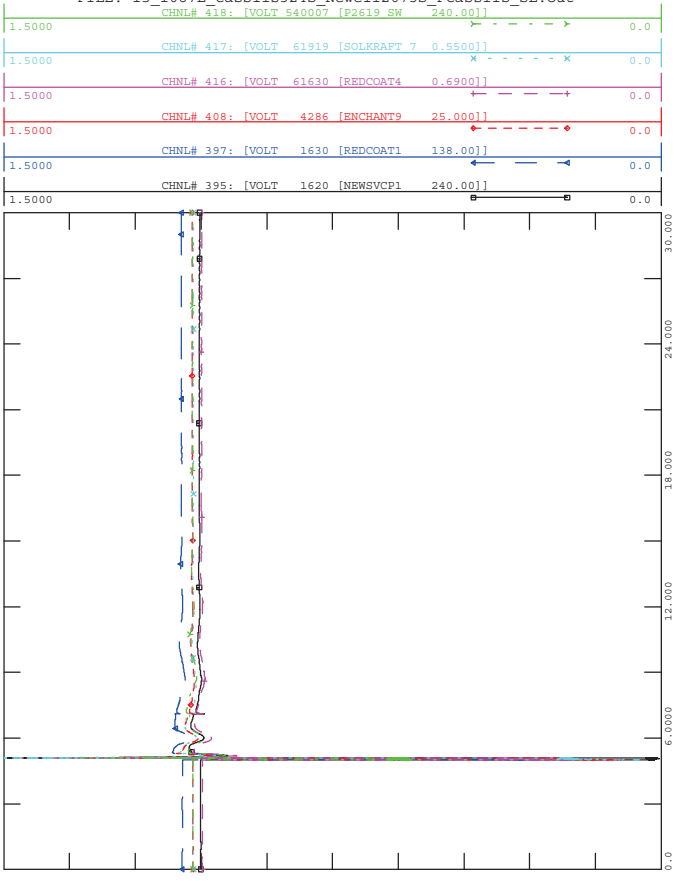
AESO 2022-23 WP OPBC B3
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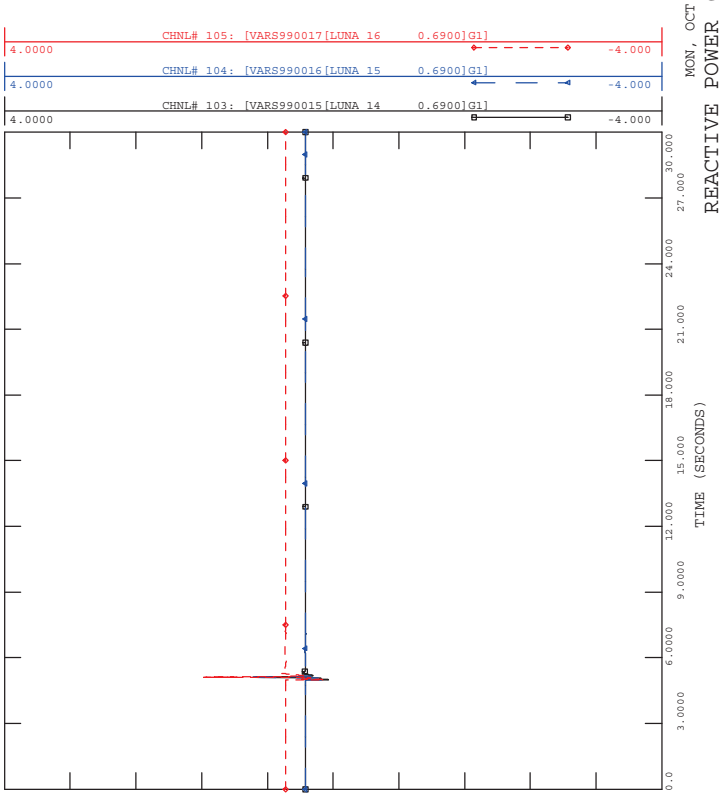
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

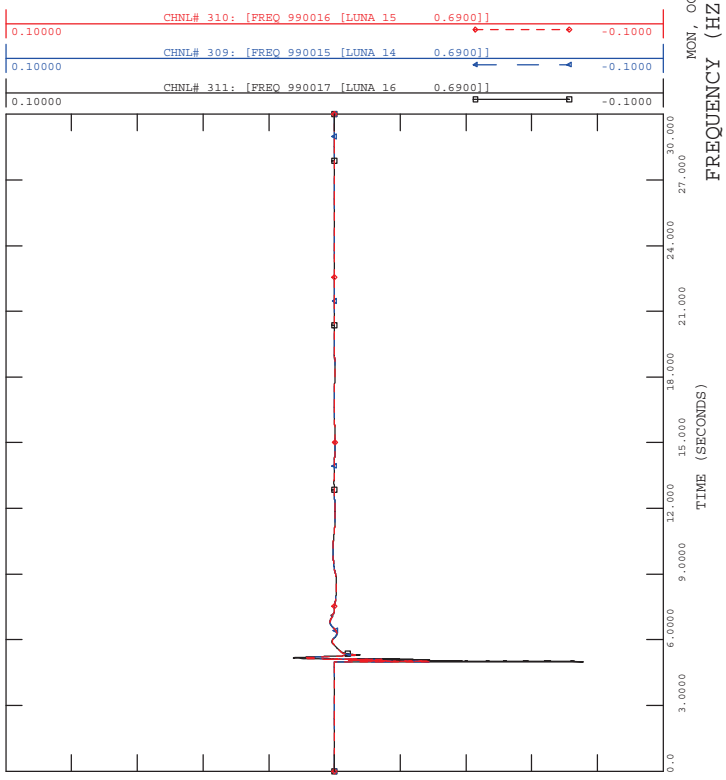
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MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
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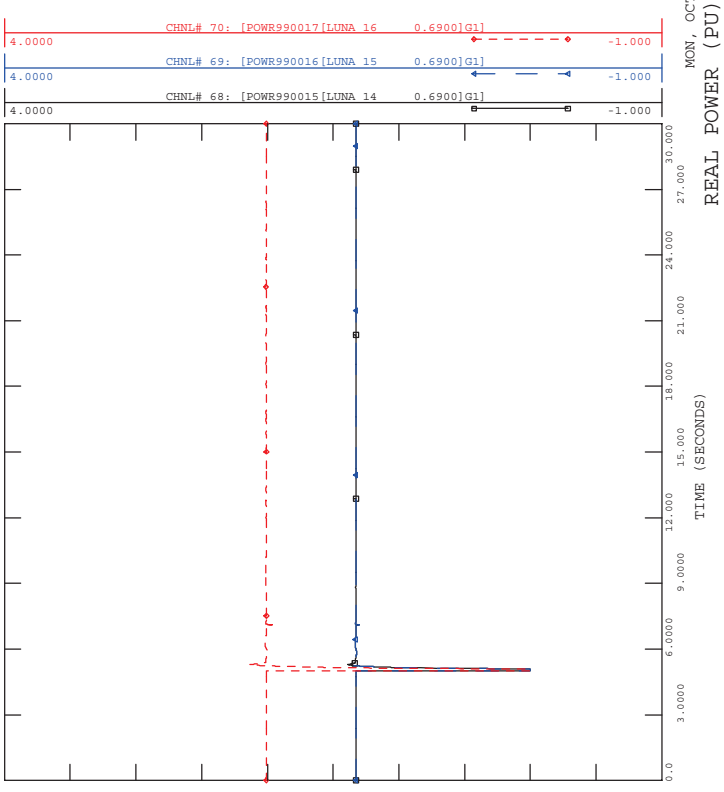
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MON, OCT 28 2024 20:23 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
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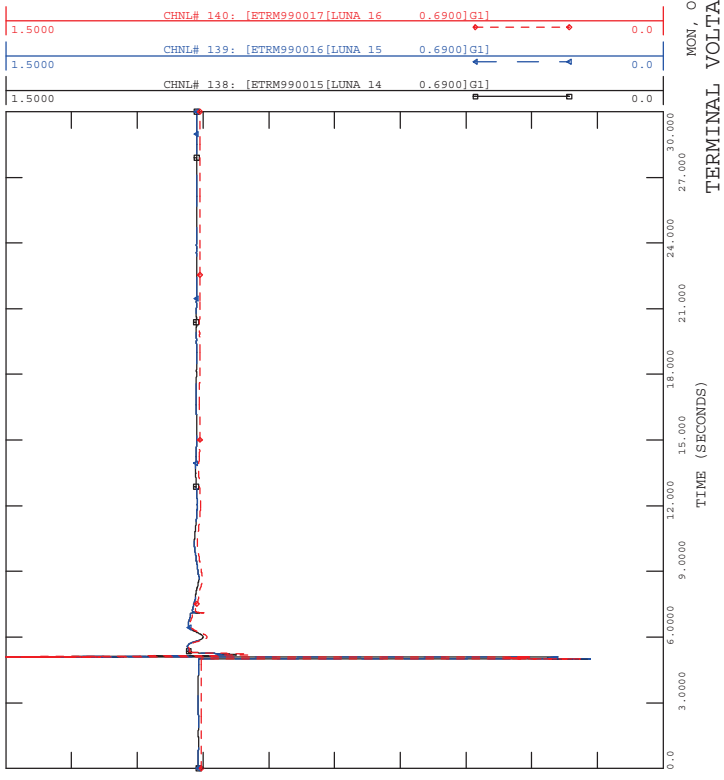
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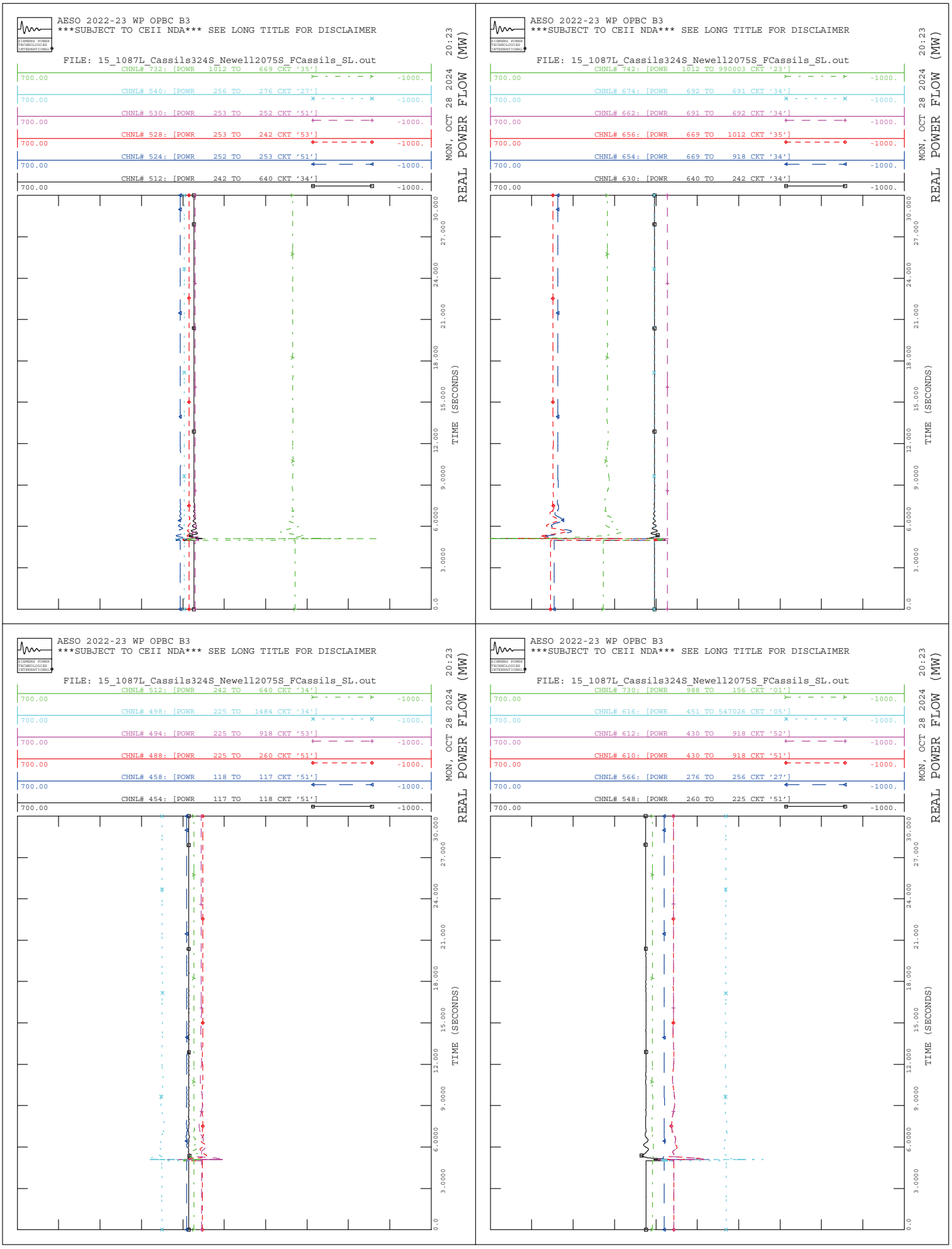
MON, OCT 28 2024 20:23 REAL POWER (PU) - PROJECT

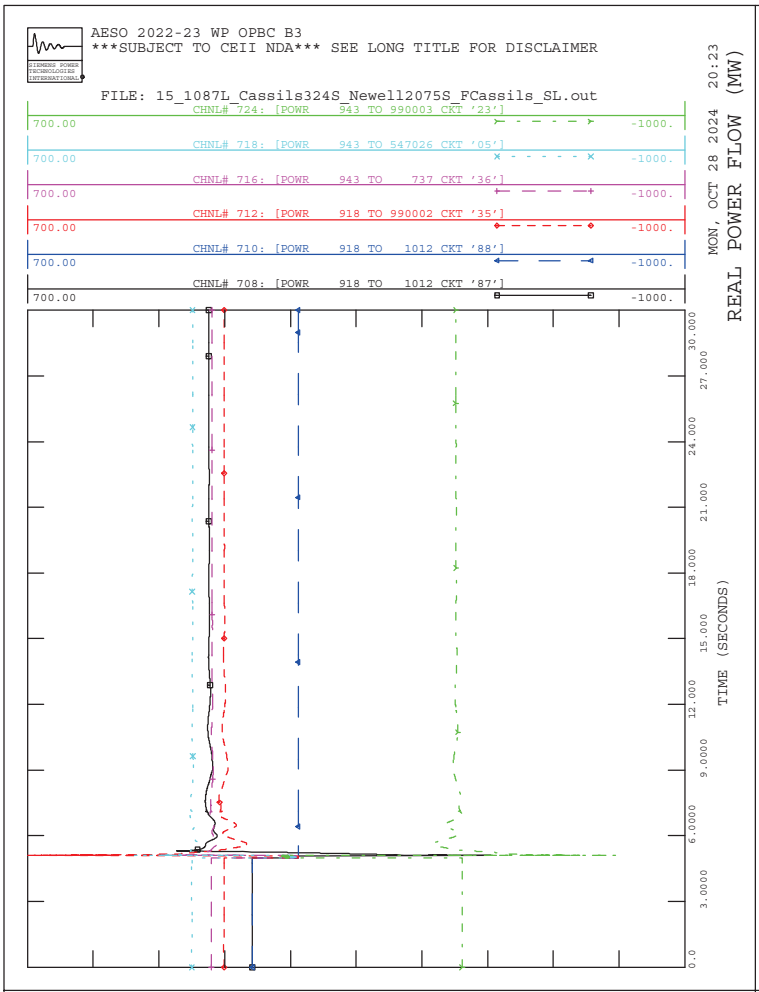
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

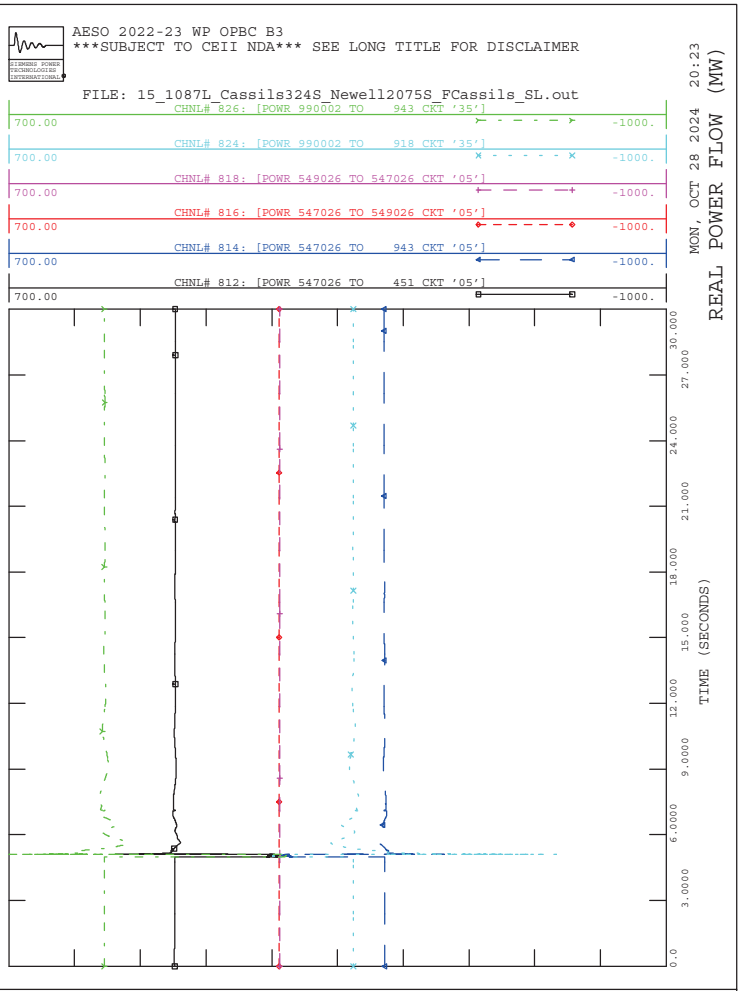
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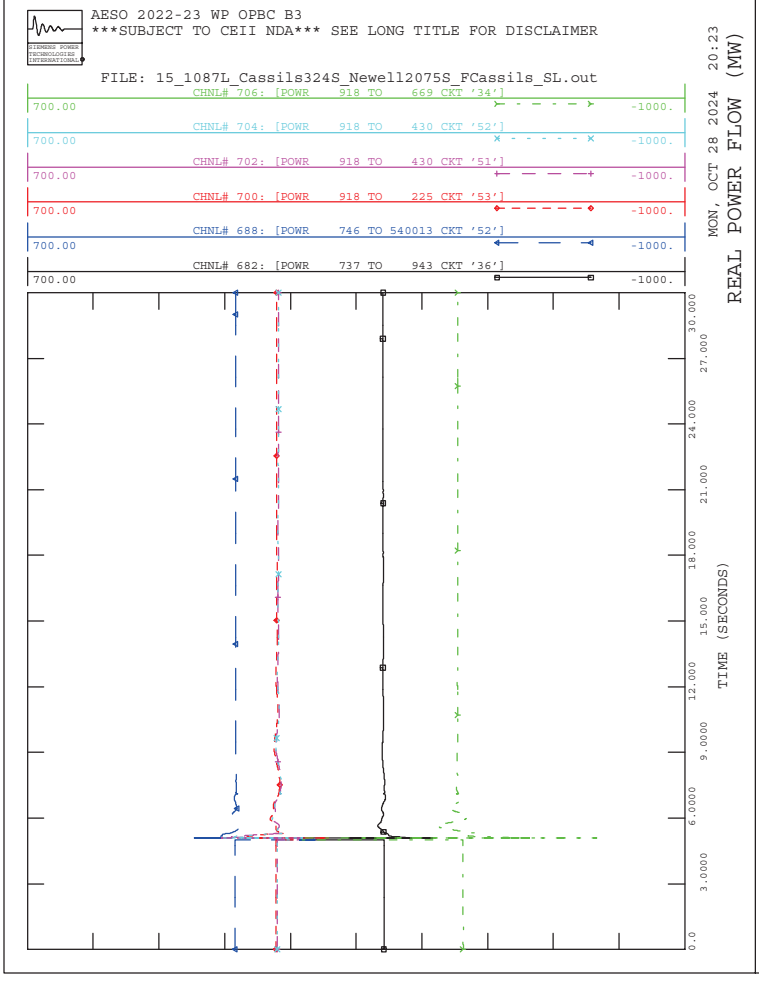


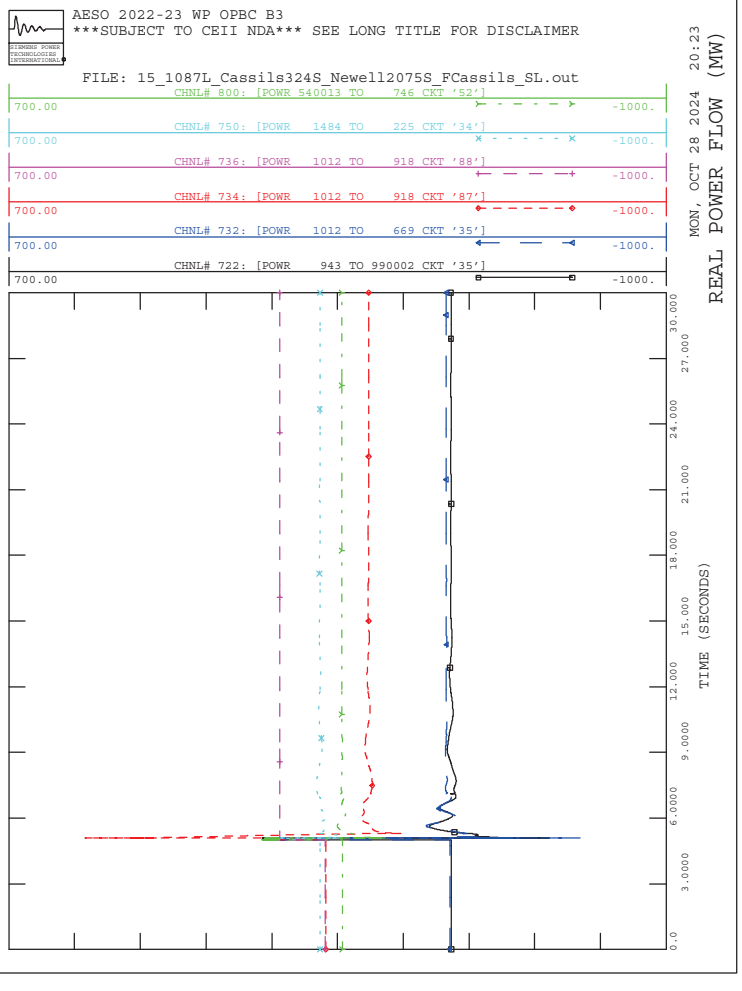
MON, OCT 28 2024 20:23 TERMINAL VOLTAGE (PU) - P

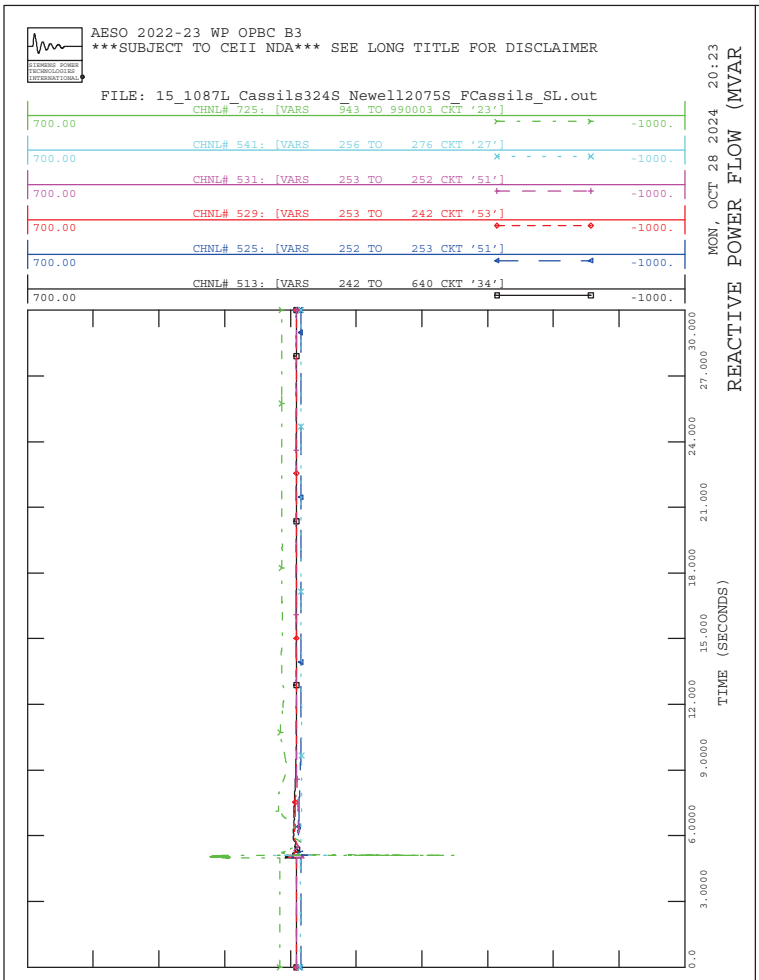

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:23
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:23
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:23
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:23
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
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30.000

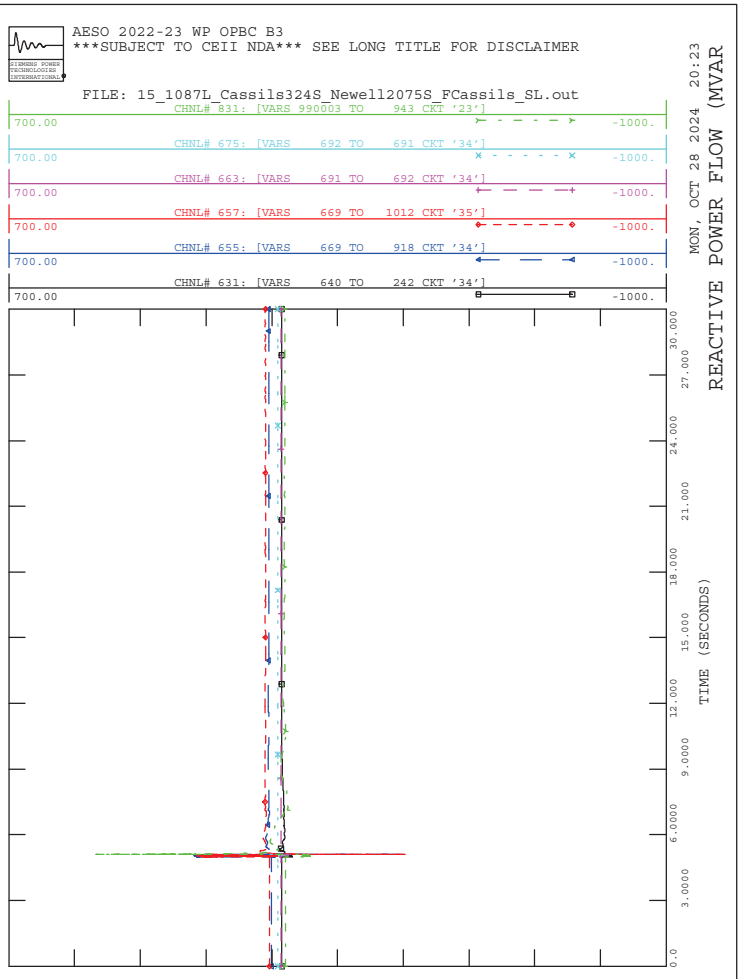

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
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30.000

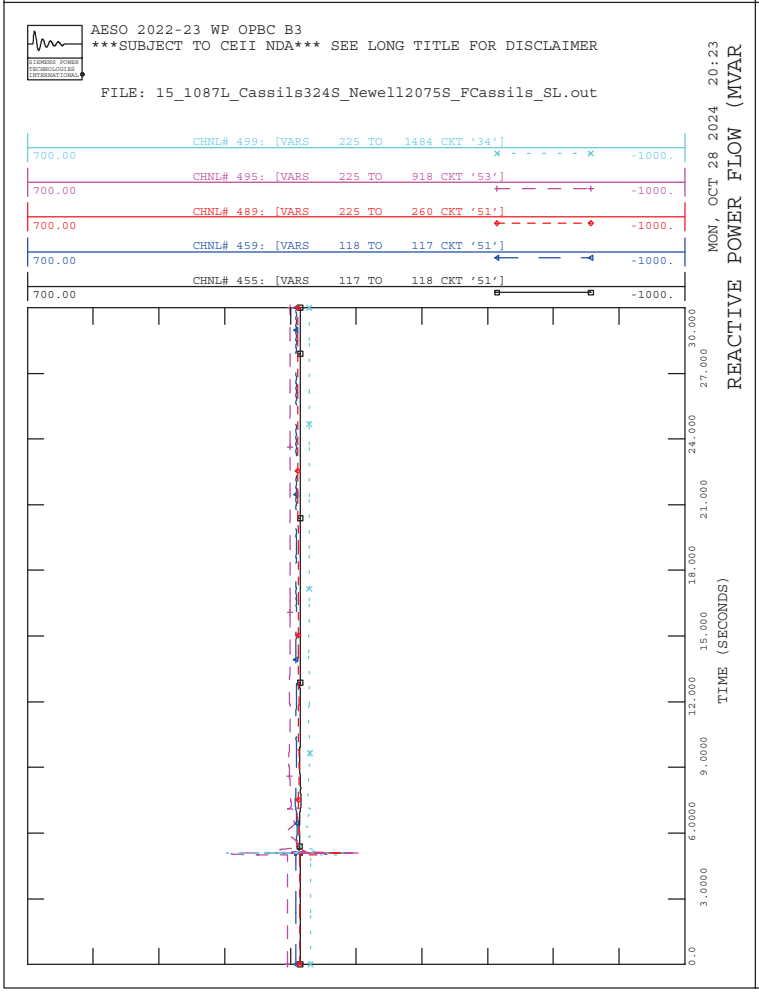

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000

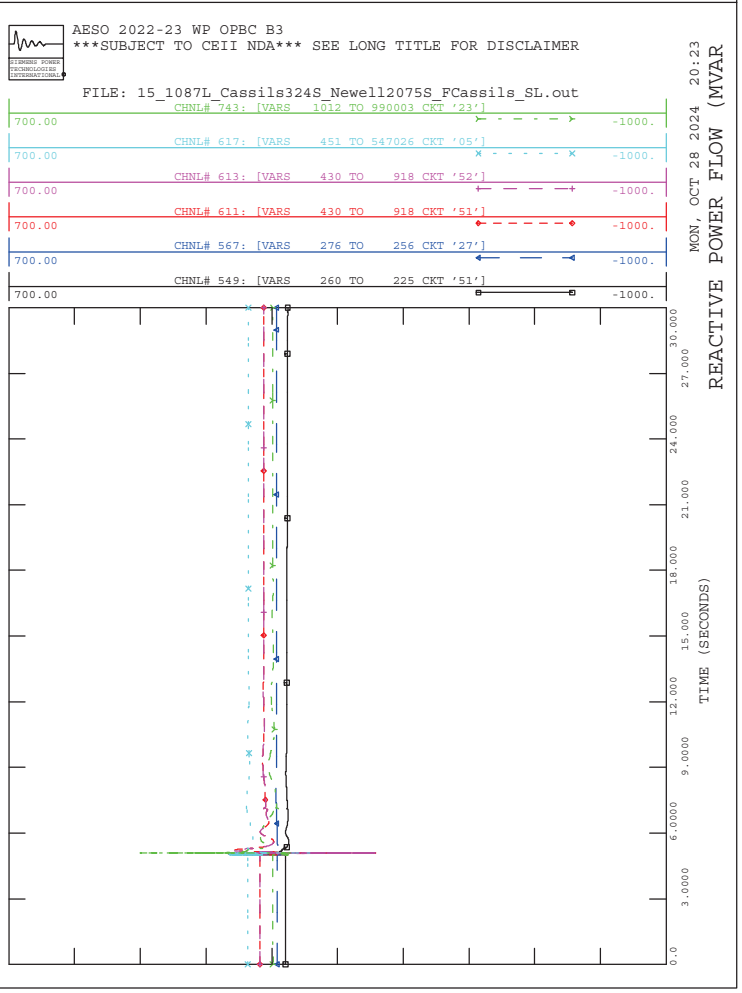

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

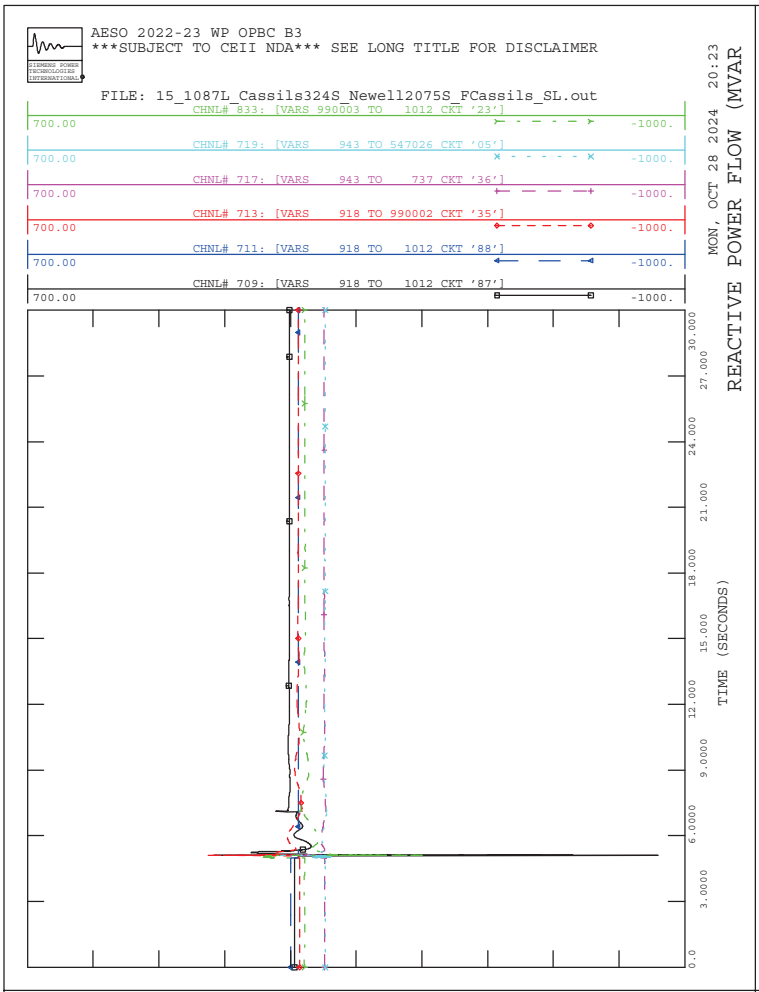

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

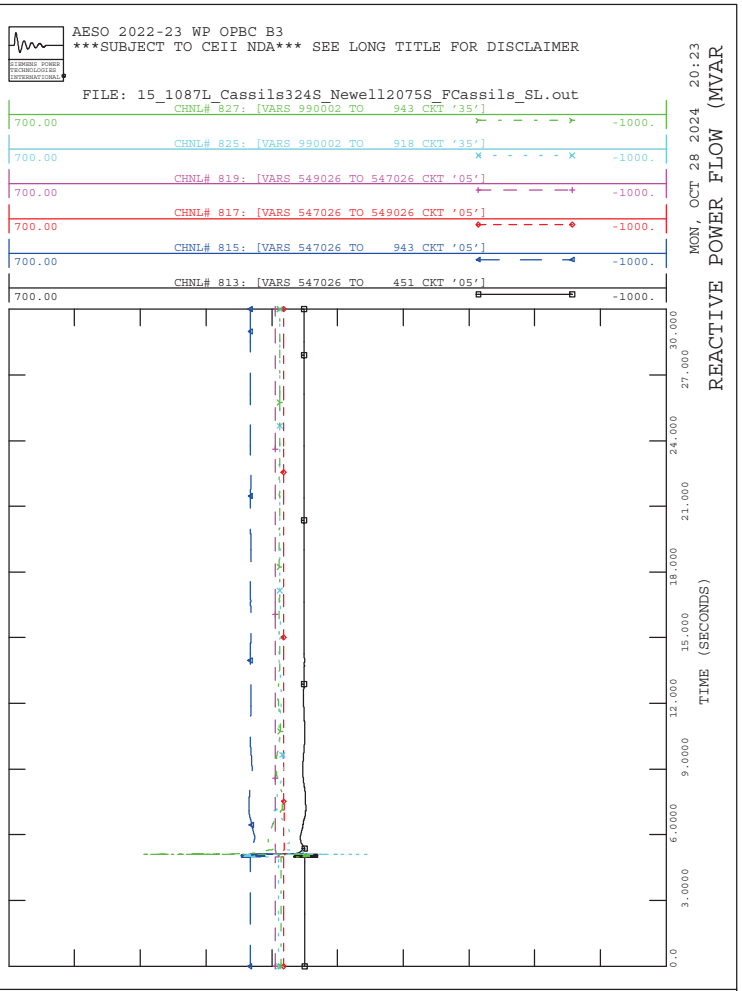

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

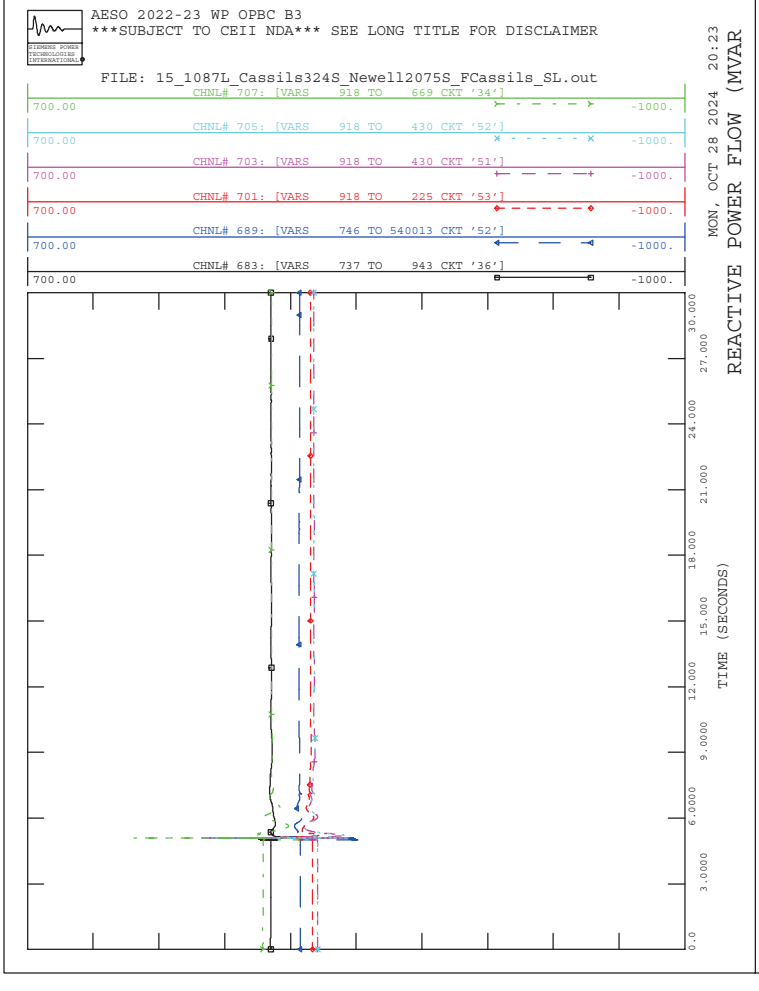

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

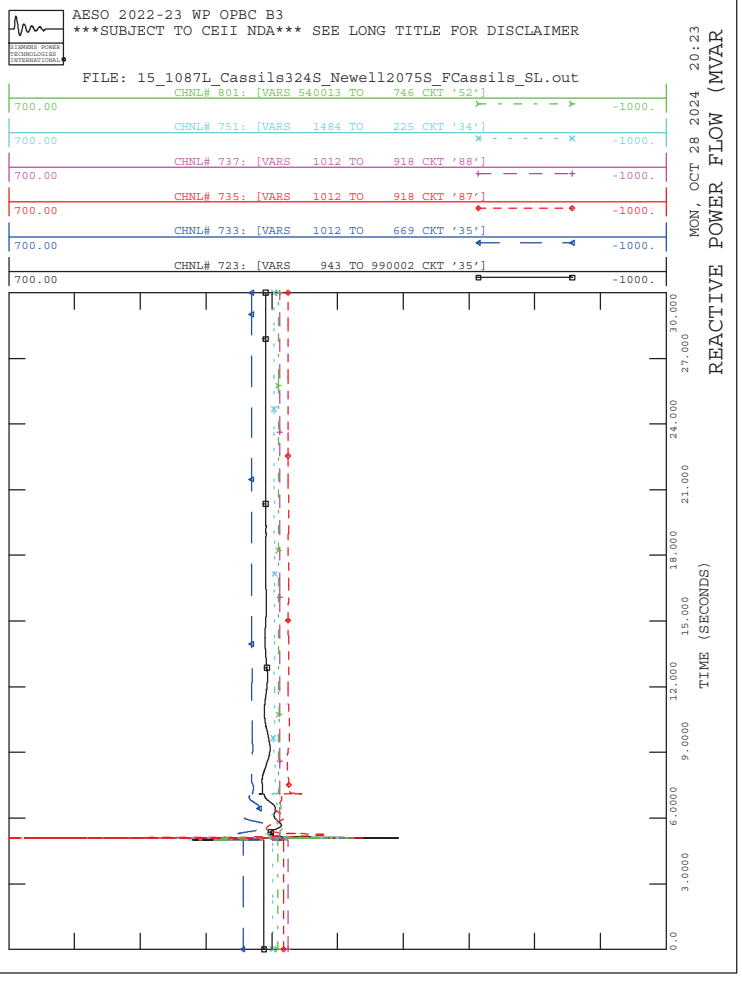

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out

MON, OCT 28 2024 20:23

ROTOR ANGLE (DEG)

CHNL# 3: [ANGL 774[SECCT1 21.000]2]

180.00 -180.0

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out

MON, OCT 28 2024 20:23

ROTOR ANGLE (DEG)

CHNL# 11: [ANGL 4251[CARSELA1 13.800]1]

180.00 -180.0

CHNL# 5: [ANGL 3251[CARSELA2 13.800]2]

180.00 -180.0

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out

MON, OCT 28 2024 20:23

ROTOR ANGLE (DEG)

CHNL# 2: [ANGL 773[SECST 20.000]1]

180.00 -180.0

CHNL# 1: [ANGL 490[GENES 39 22.000]3]

180.00 -180.0

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out

MON, OCT 28 2024 20:23

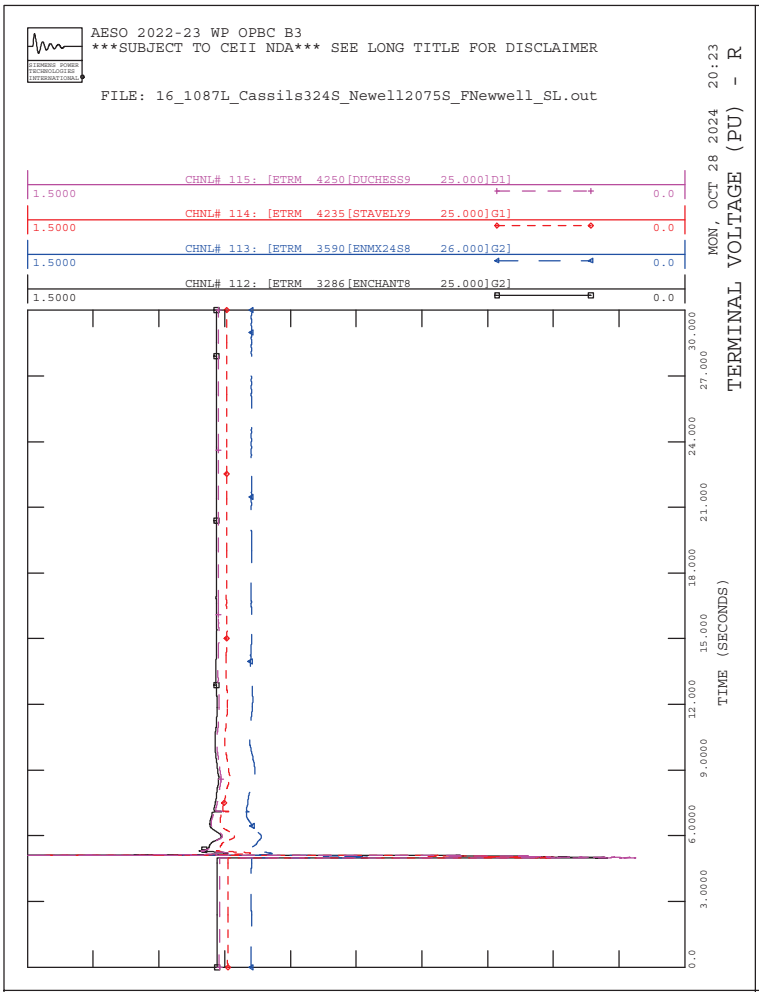
ROTOR ANGLE (DEG)

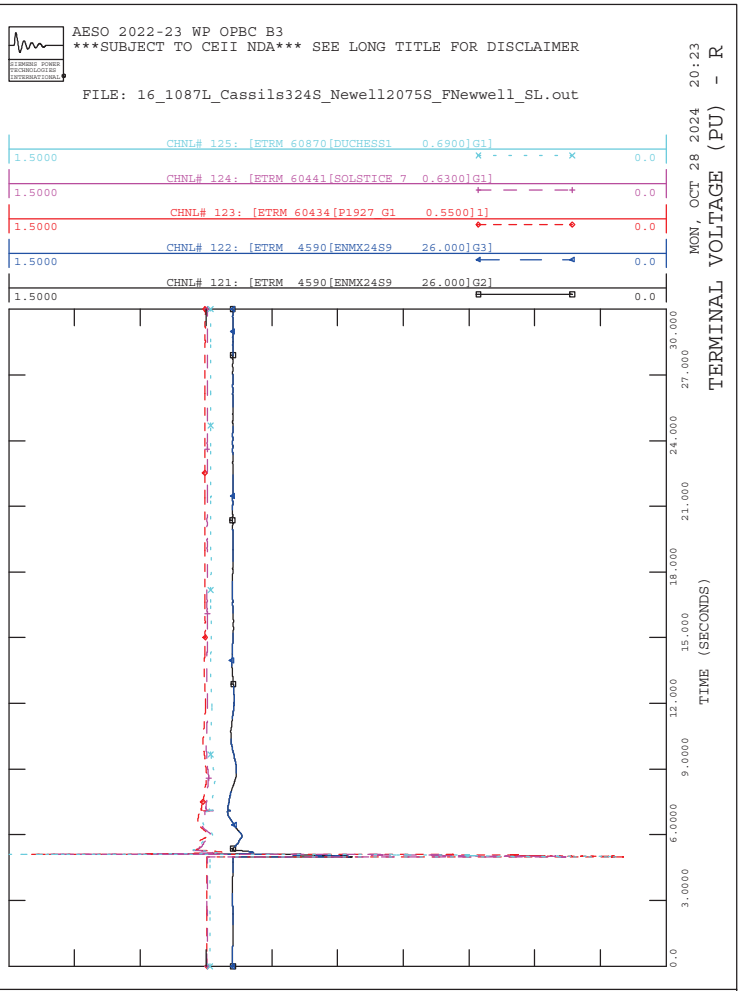
CHNL# 4: [ANGL 775[SECCT2 21.000]3]

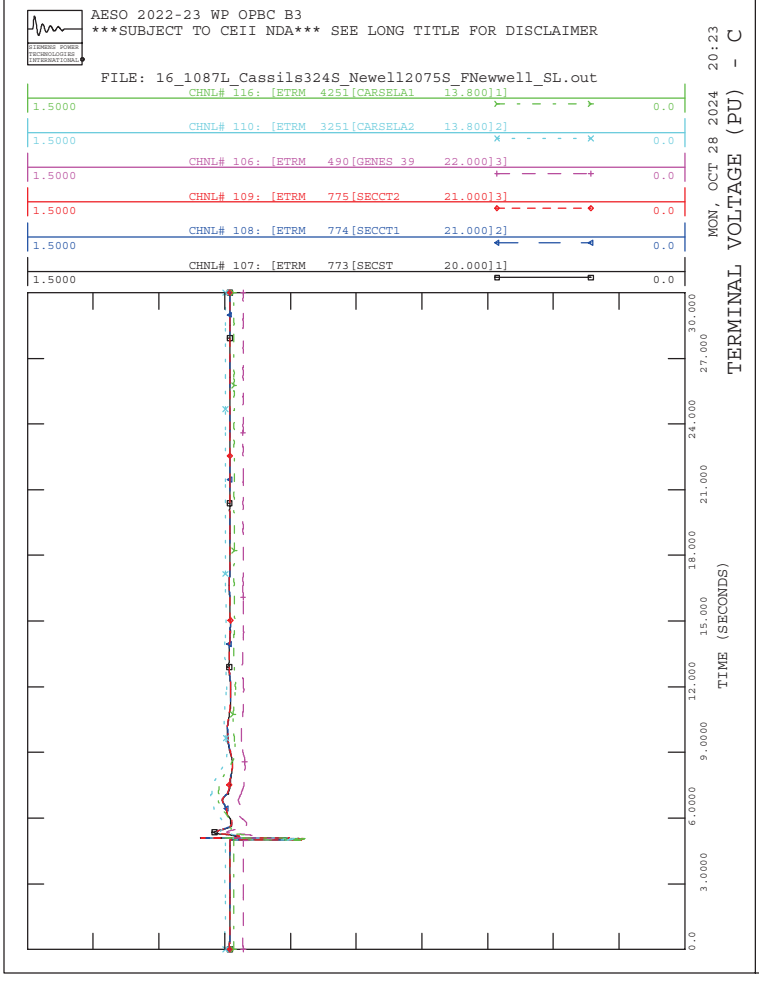
180.00 -180.0

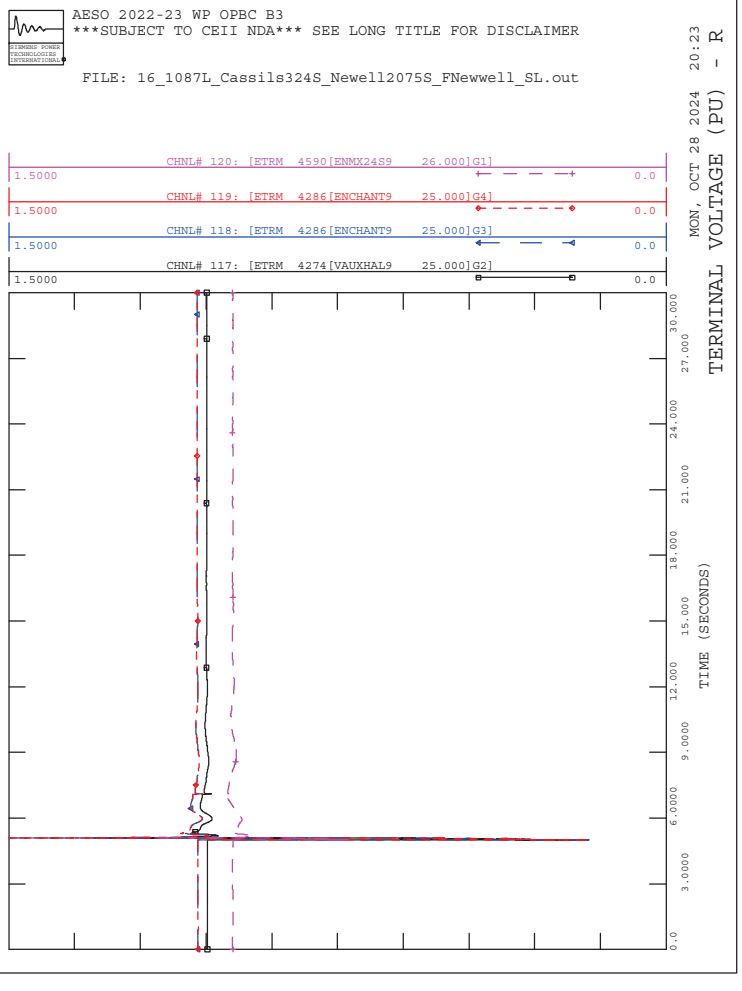
TIME (SECONDS)

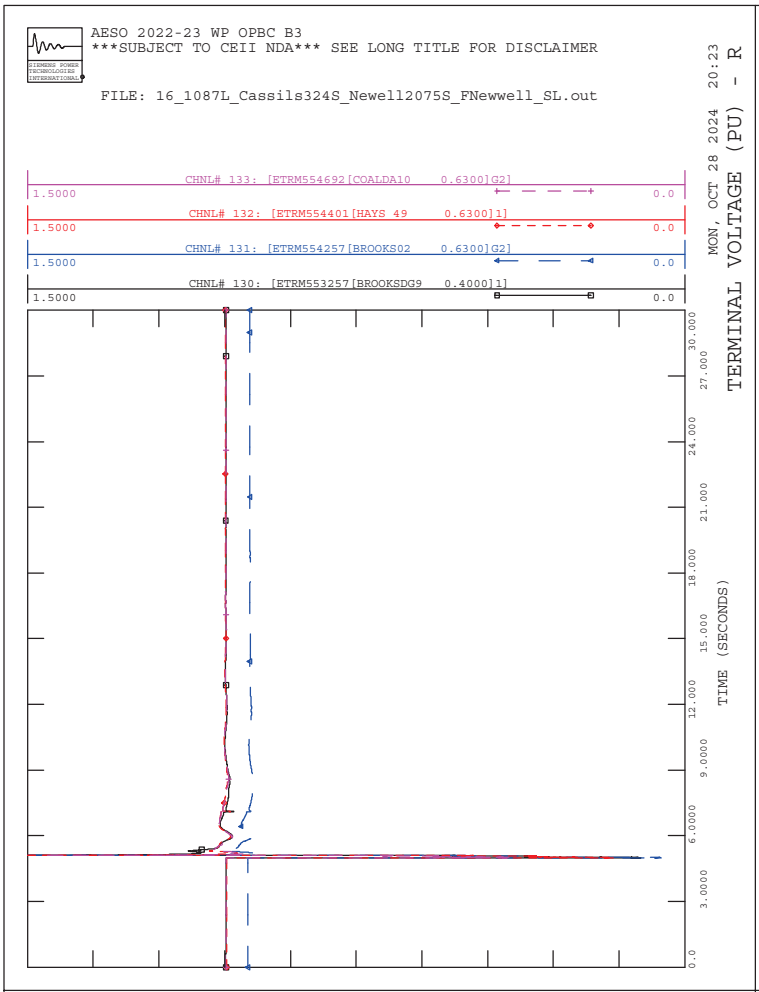
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

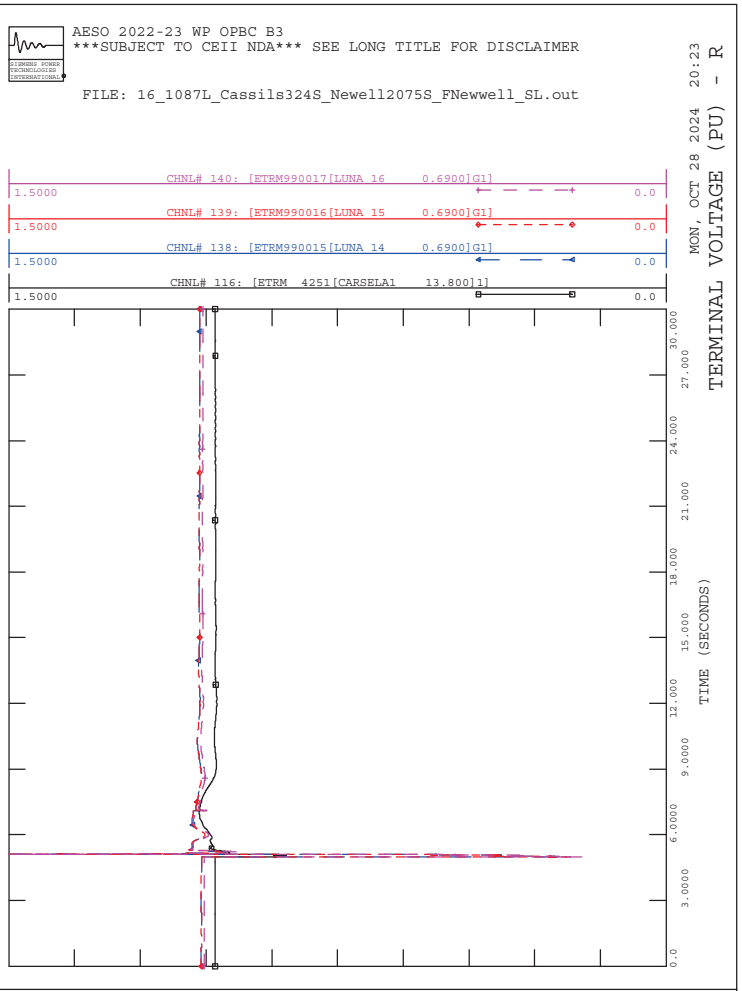

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:23

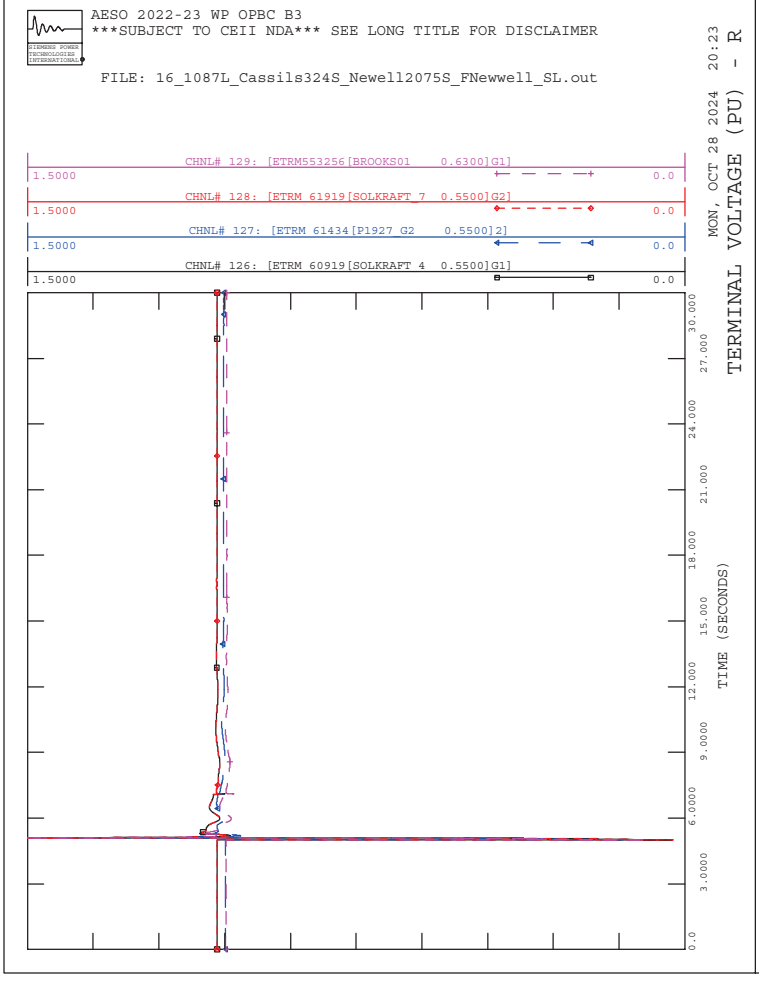

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:23

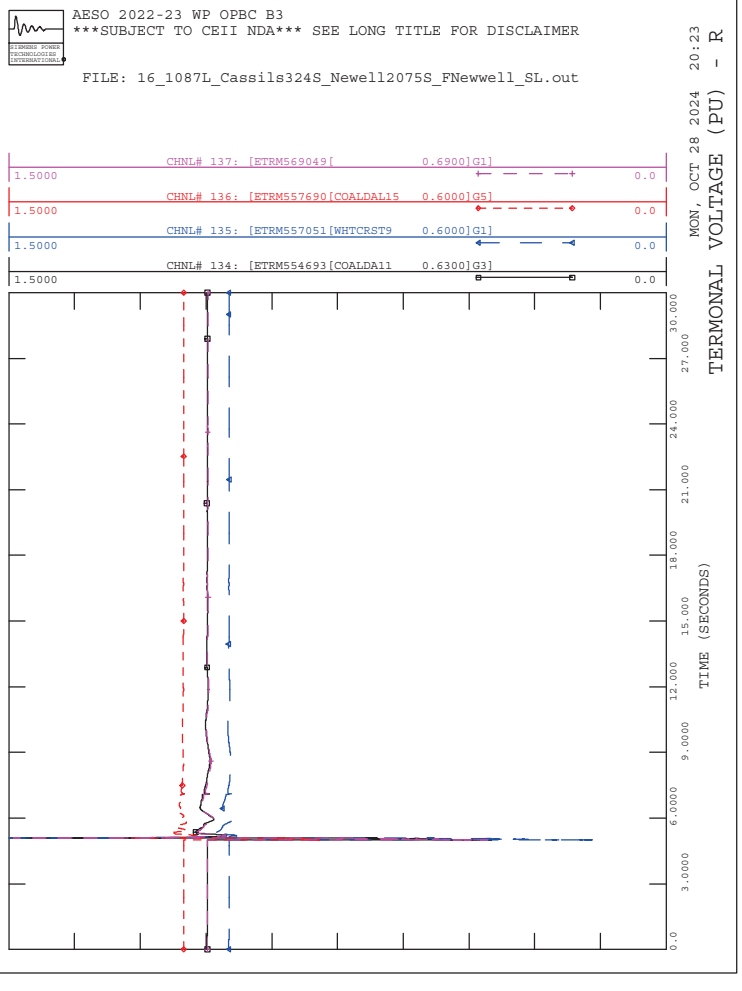

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:23

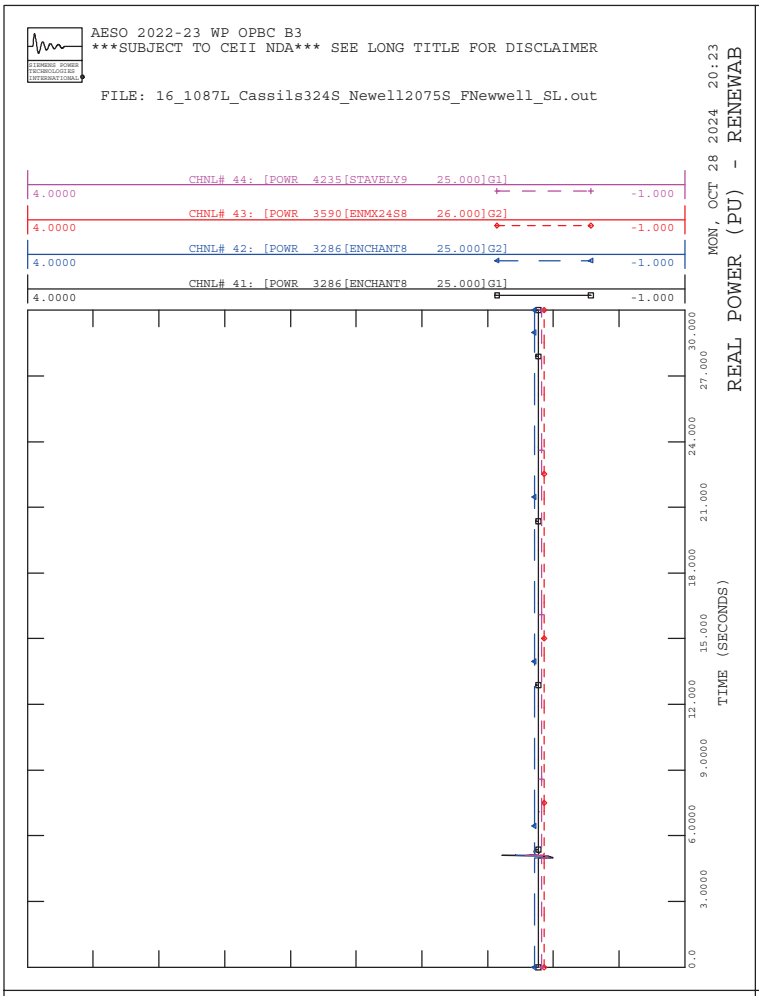

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:23

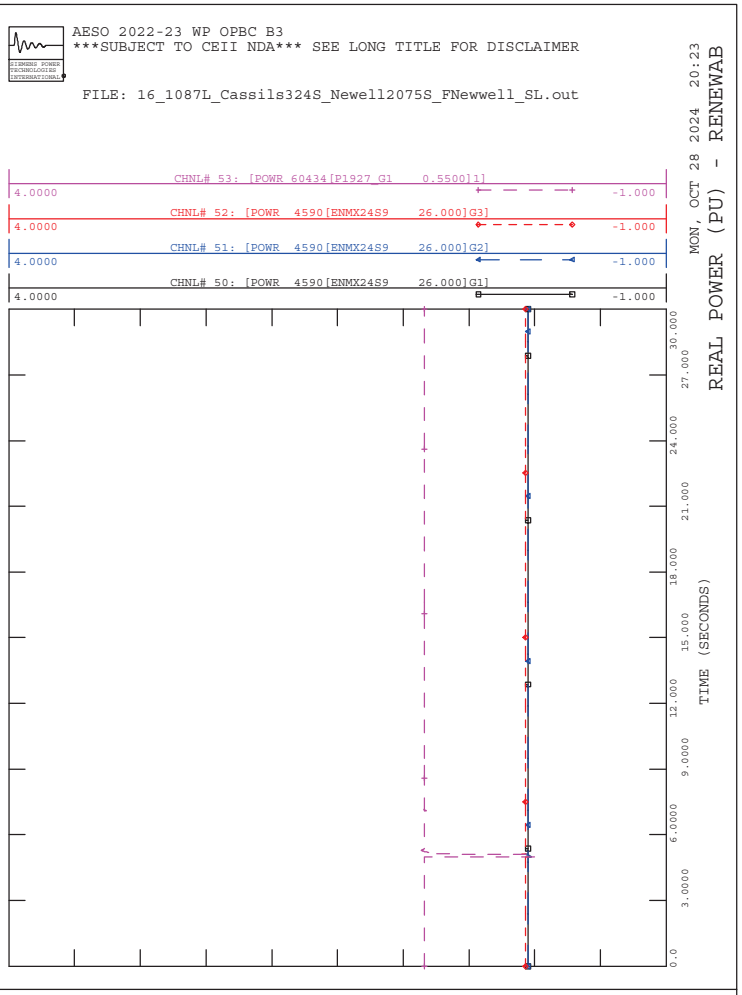

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 133: [ETRM554692[COALDA10 0.6300]G2]
CHNL# 132: [ETRM554401[HAYS 49 0.6300]1]
CHNL# 131: [ETRM554257[BROOKS02 0.6300]G2]
CHNL# 130: [ETRM553257[BROOKSDG9 0.4000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:23
- R

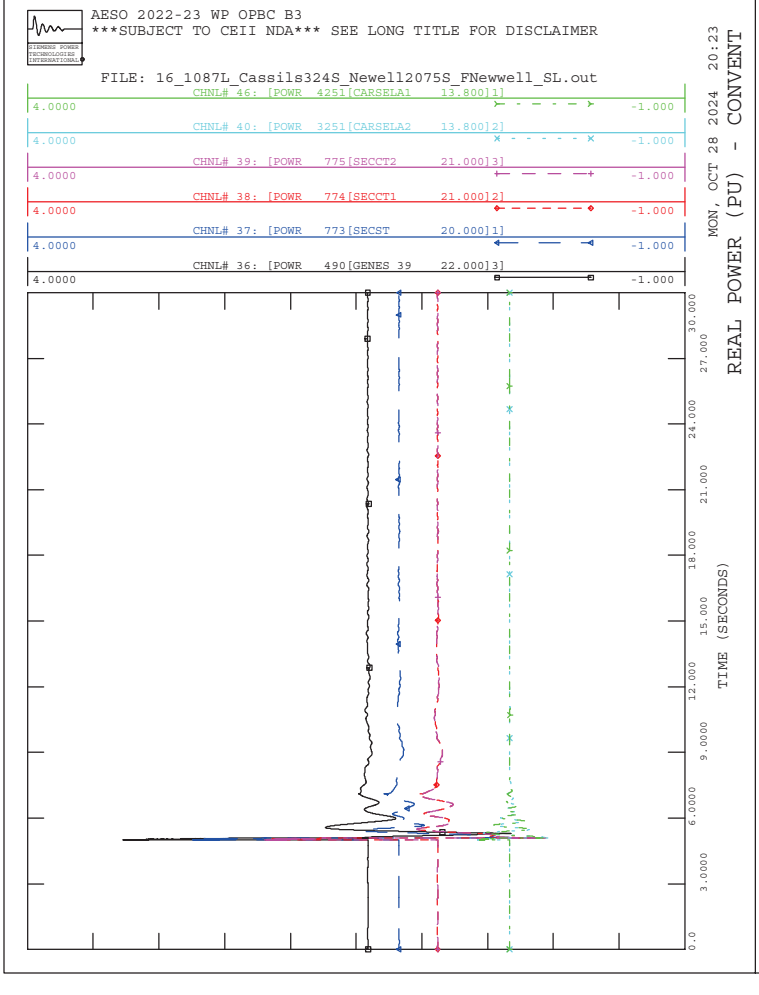

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 140: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 139: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 138: [ETRM990015[LUNA 14 0.6900]G1]
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:23
- R

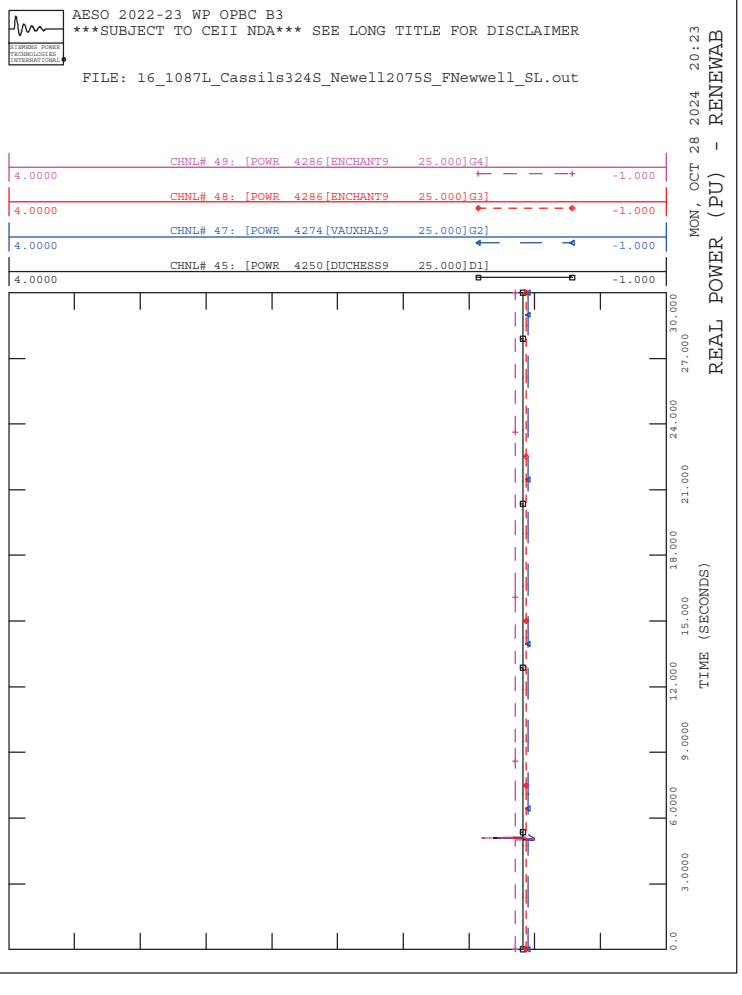

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 129: [ETRM553256[BROOKS01 0.6300]G1]
CHNL# 128: [ETRM 61919[SOLKRAFT_7 0.5500]G2]
CHNL# 127: [ETRM 61434[P1927 G2 0.5500]2]
CHNL# 126: [ETRM 60919[SOLKRAFT_4 0.5500]G1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:23
- R

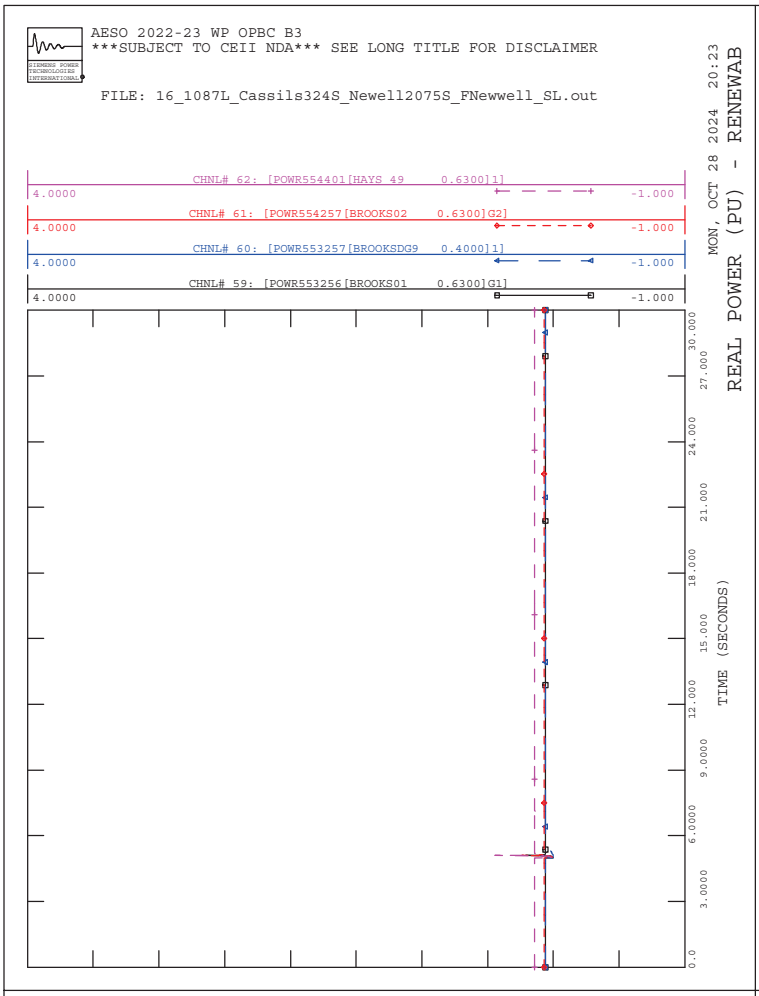

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 137: [ETRM569049[0.6900]G1]
CHNL# 136: [ETRM557690[COALDAL15 0.6000]G5]
CHNL# 135: [ETRM557051[WHTCRST9 0.6000]G1]
CHNL# 134: [ETRM554693[COALDA11 0.6300]G3]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMONAL VOLTAGE (PU)
MON, OCT 28 2024 20:23
- R

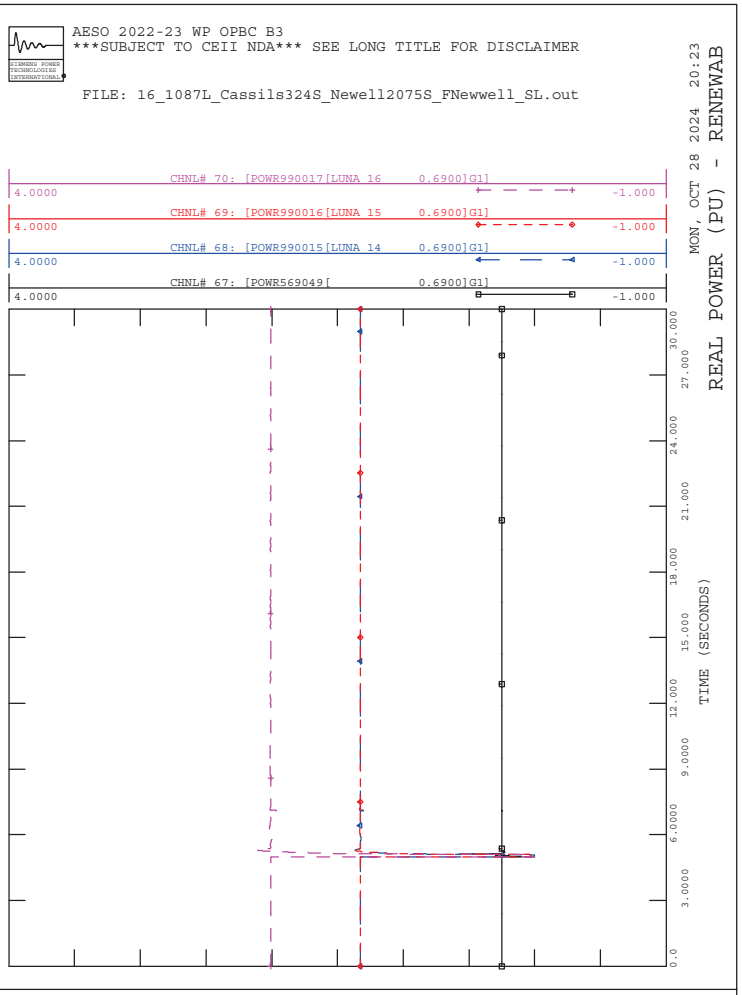

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23

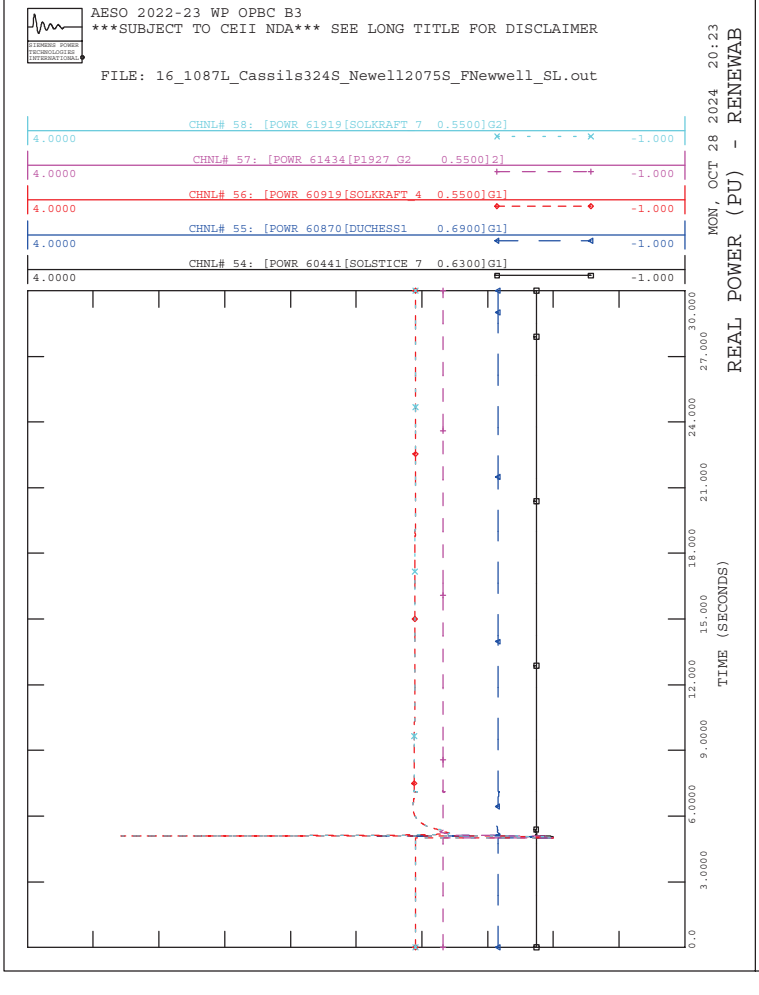

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23

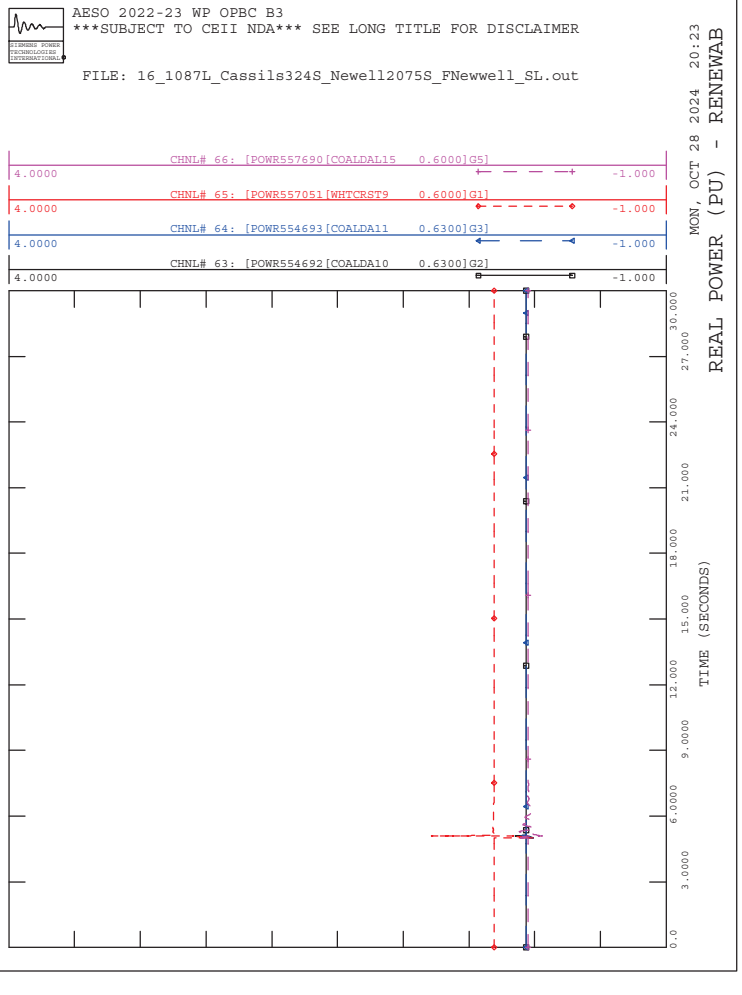

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23

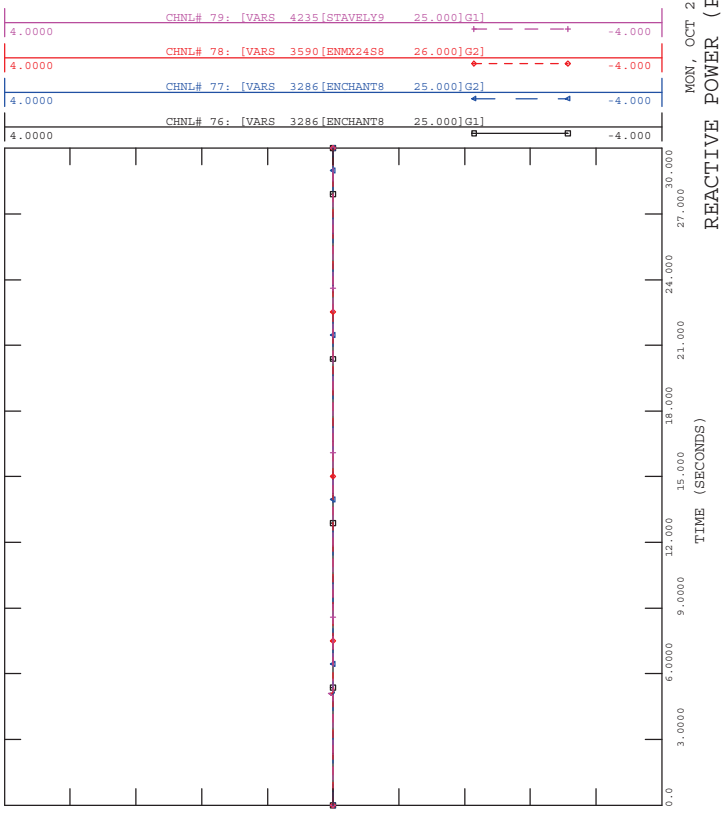

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:23

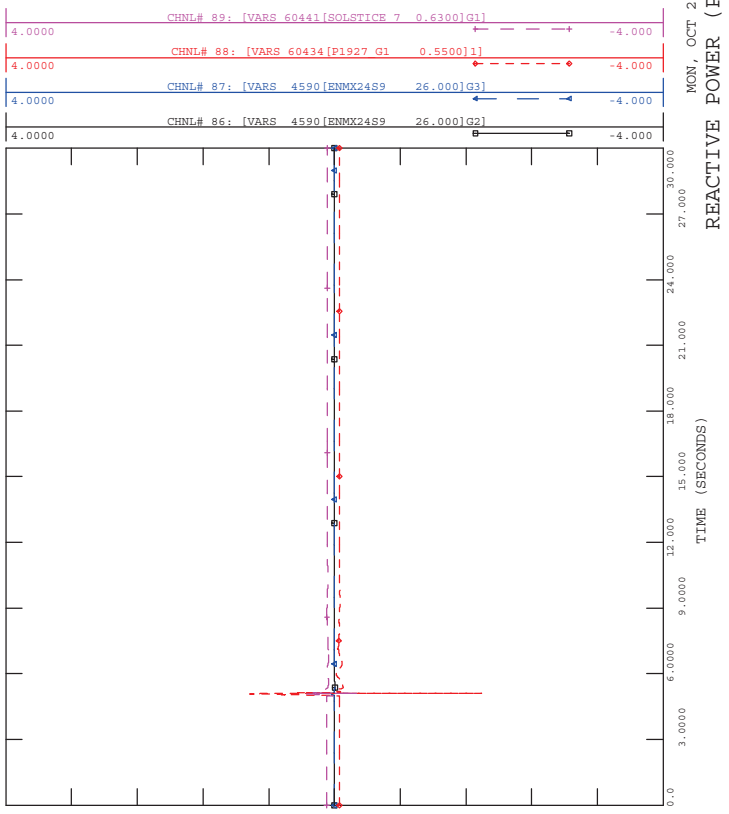
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out



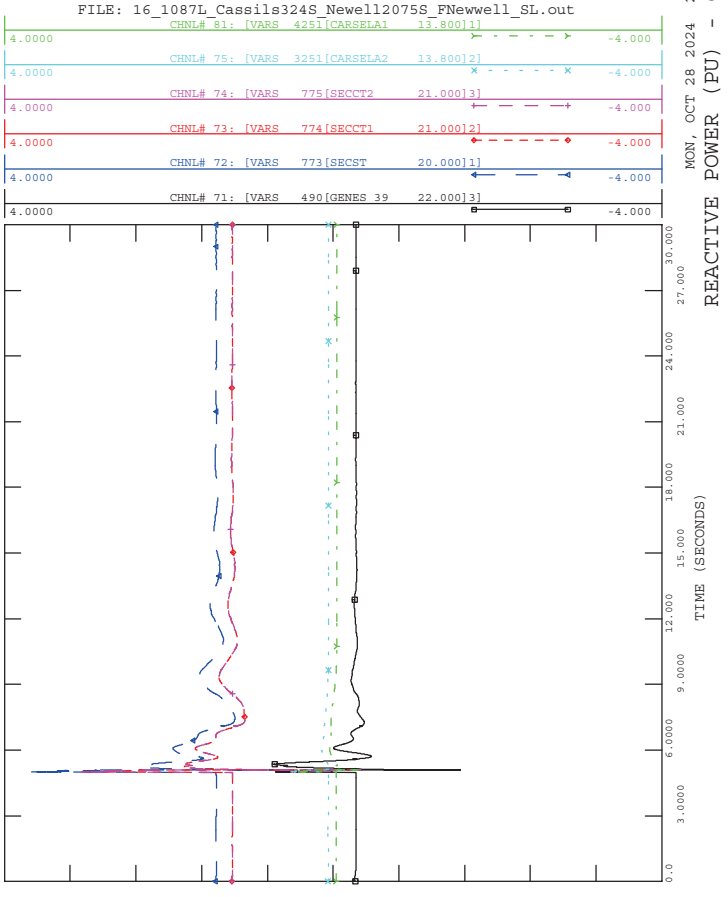
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out



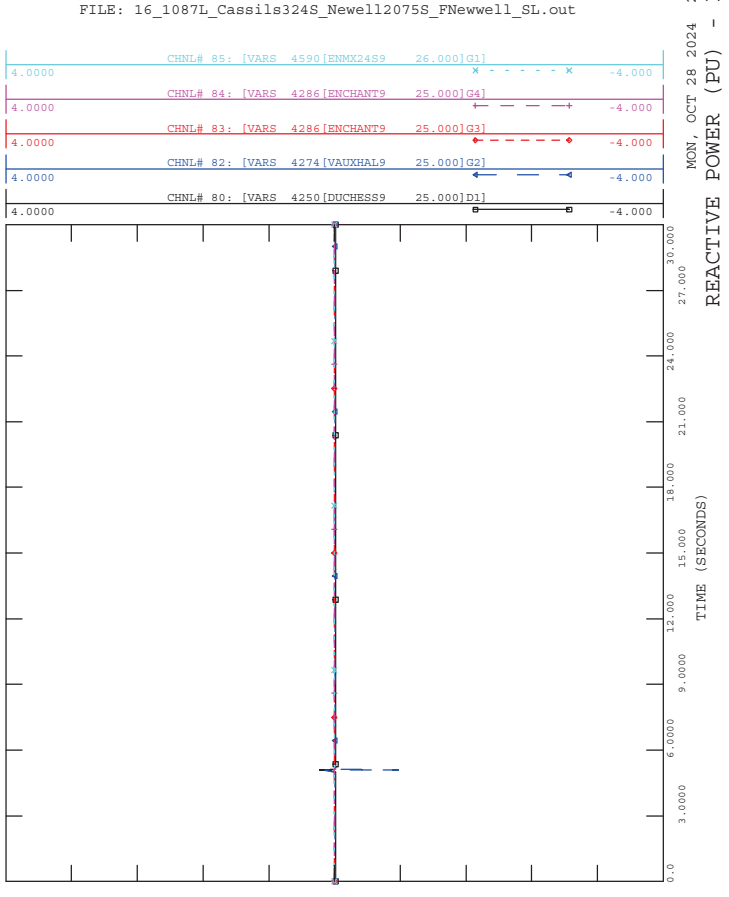
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out



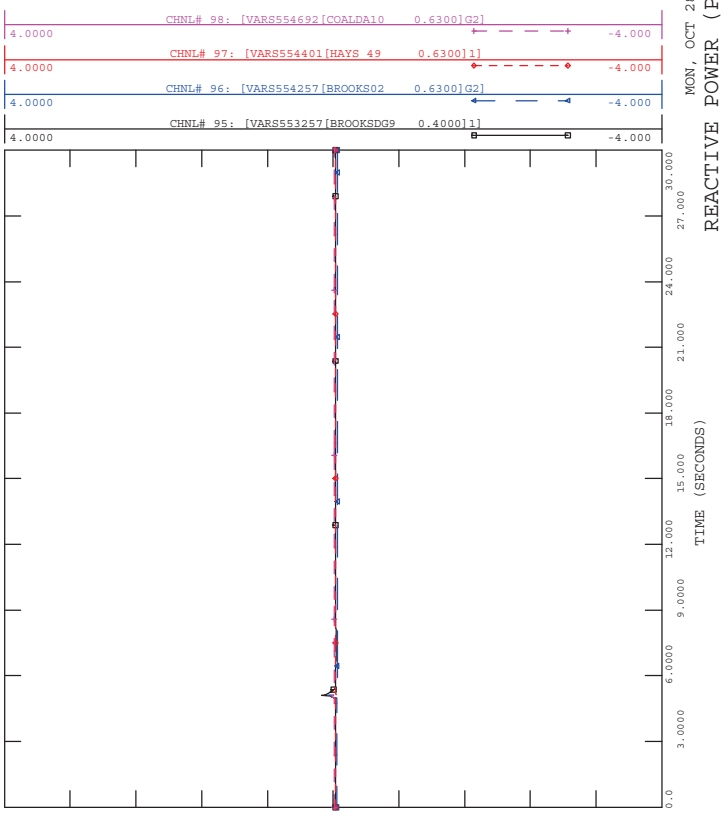
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

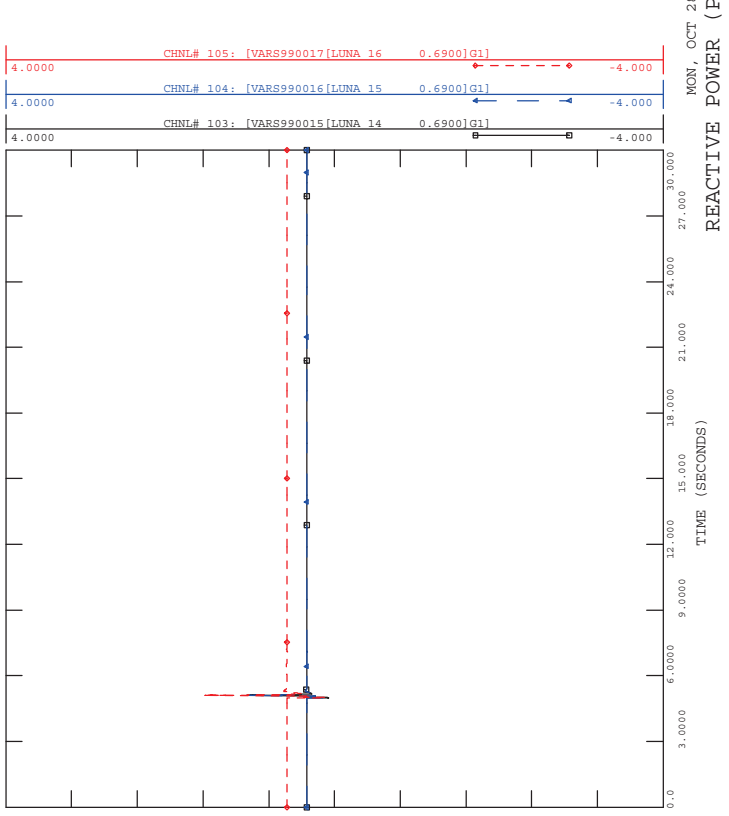
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MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

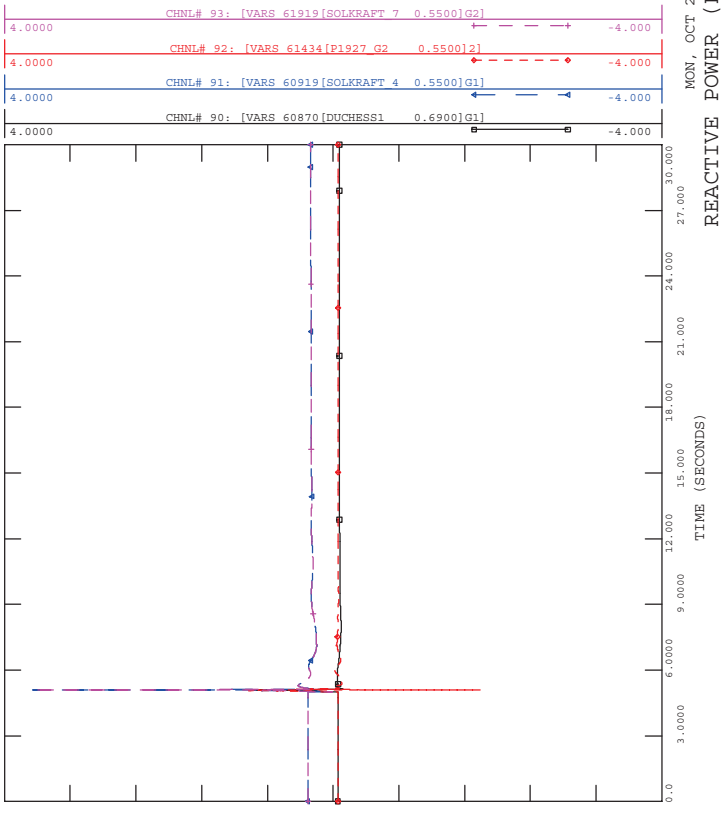
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MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

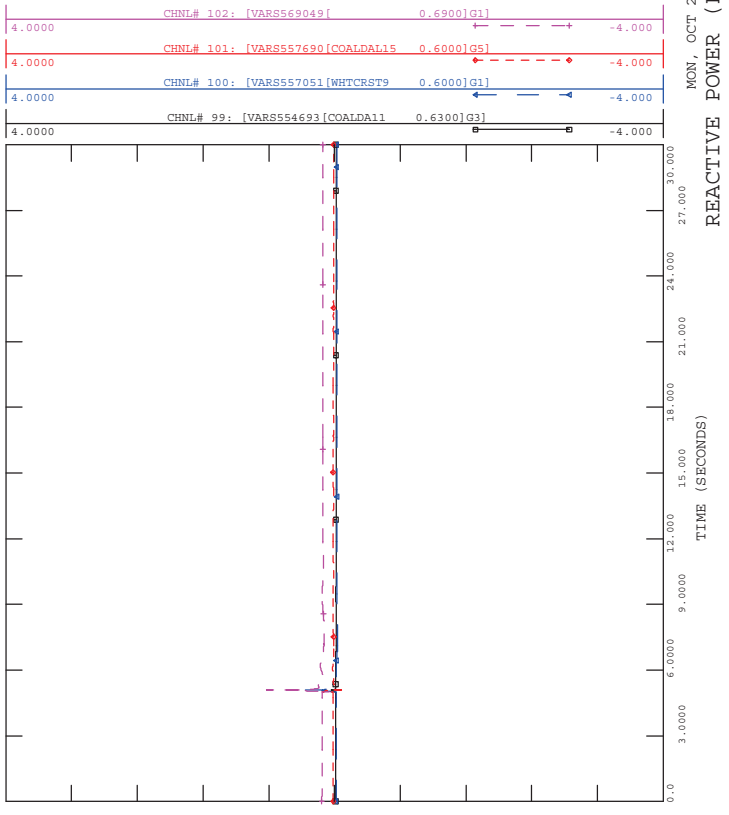
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MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

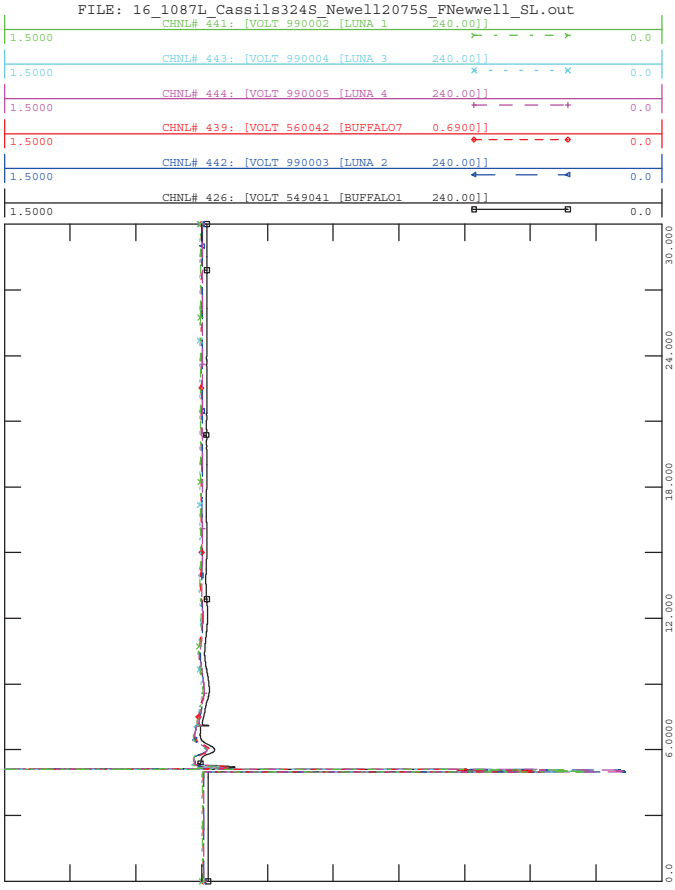
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MON, OCT 28 2024 20:23 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

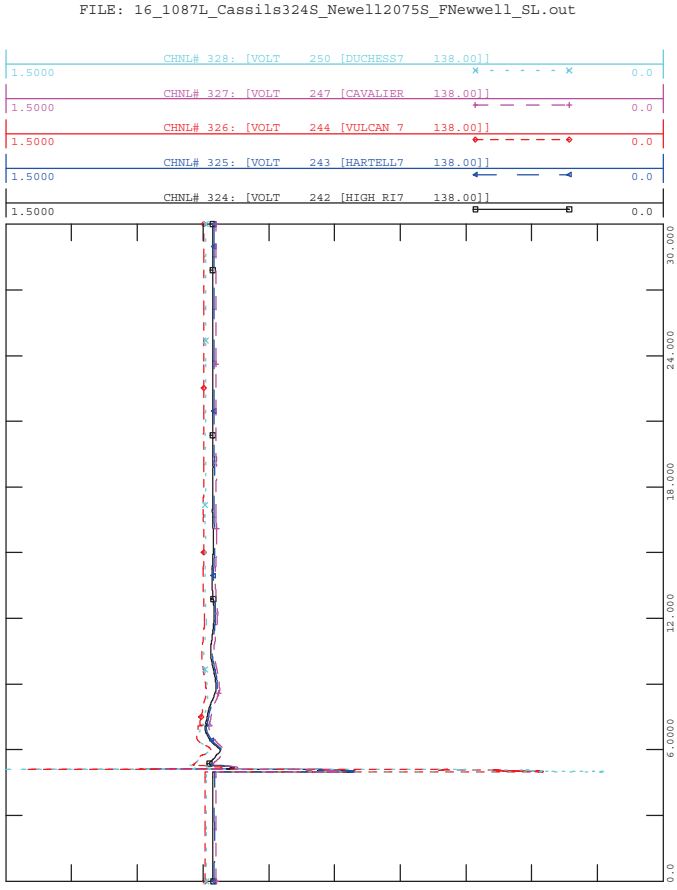
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

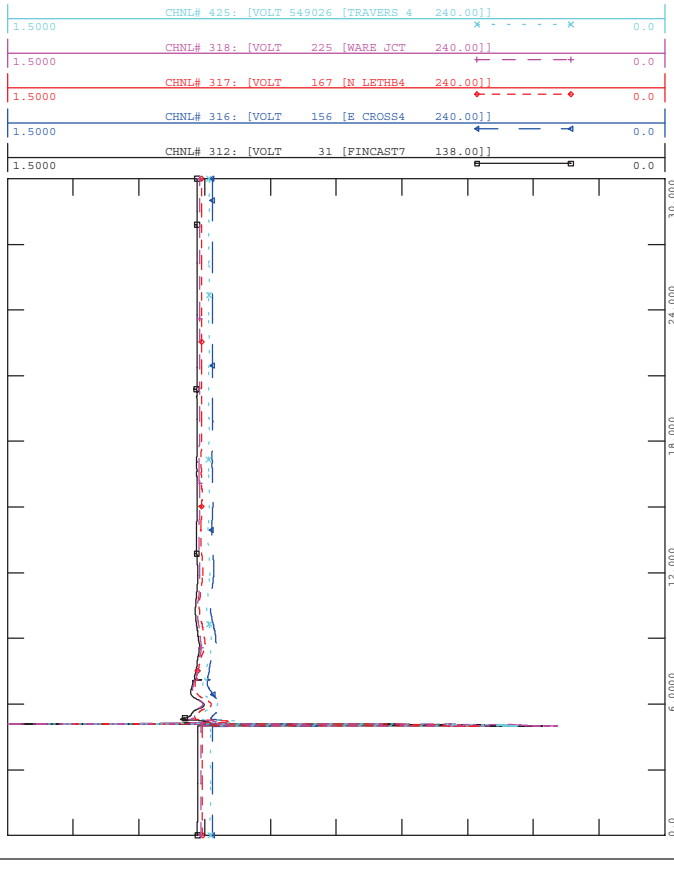
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

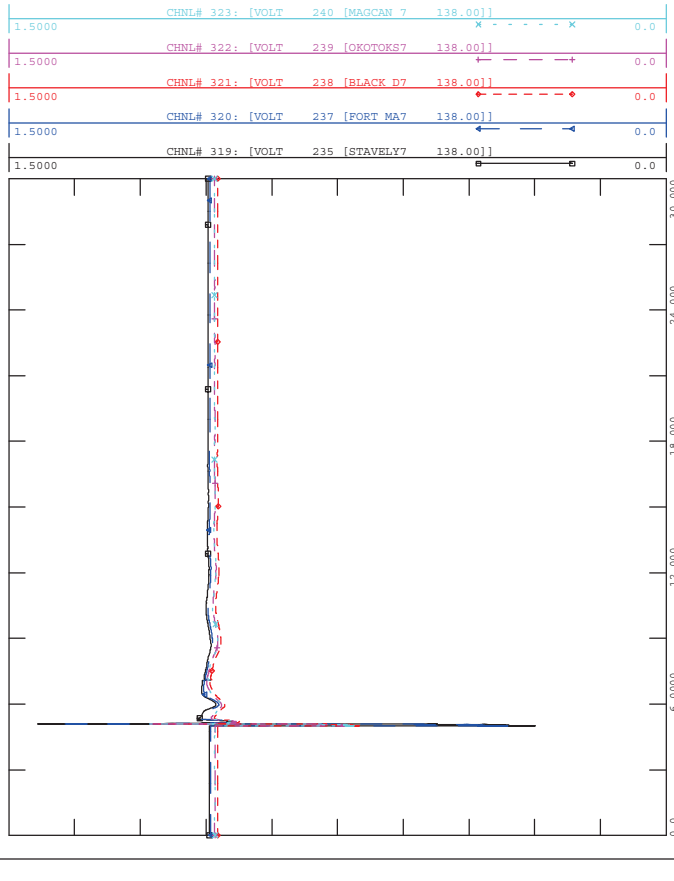
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

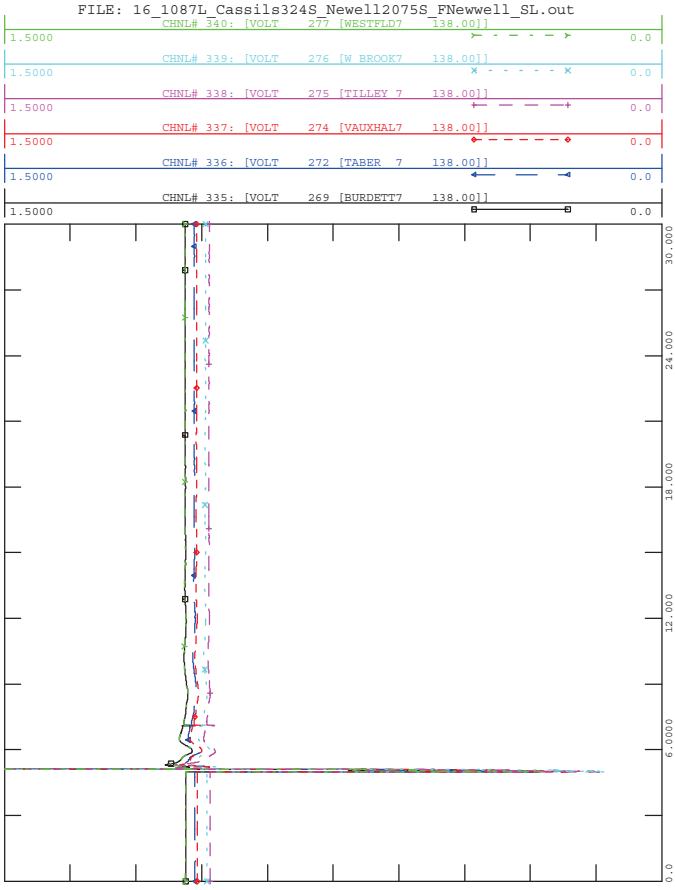
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

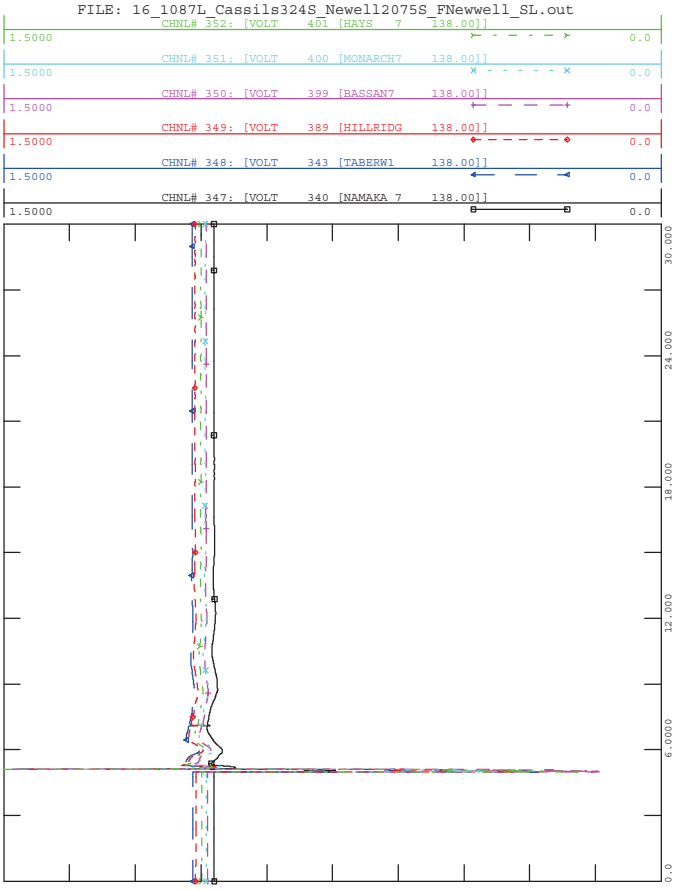
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out



MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

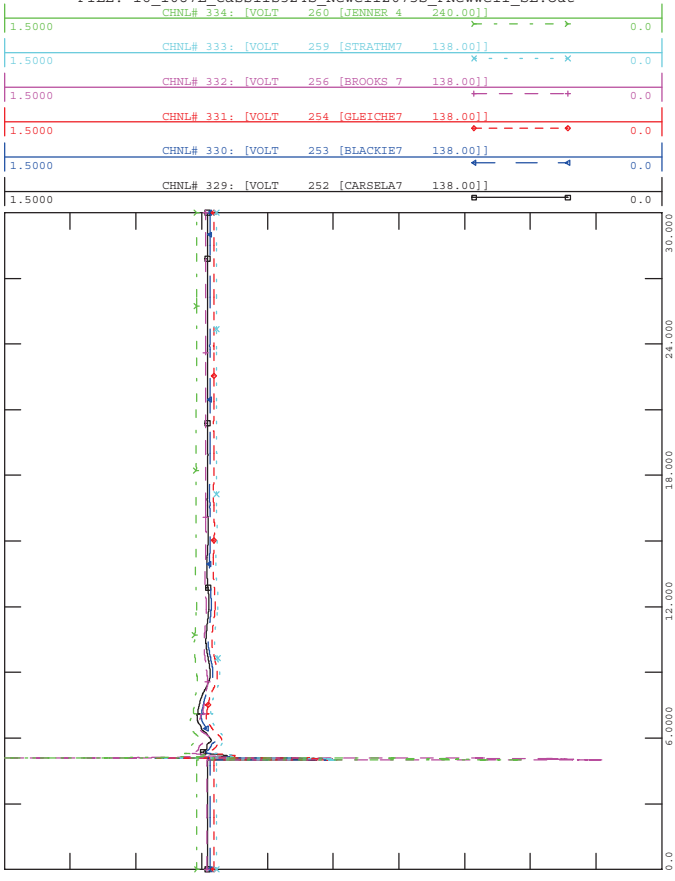
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out



MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

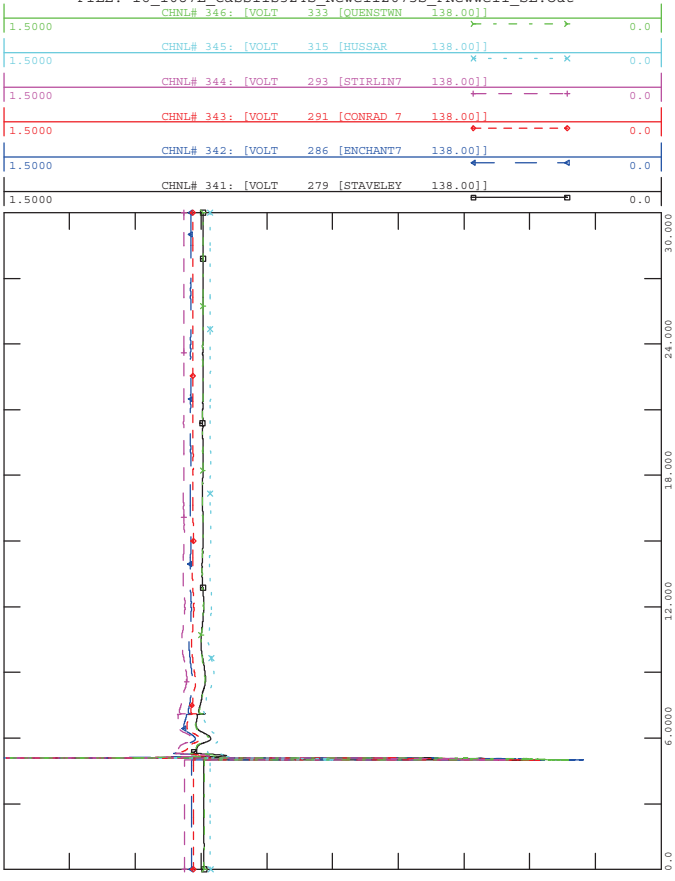
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

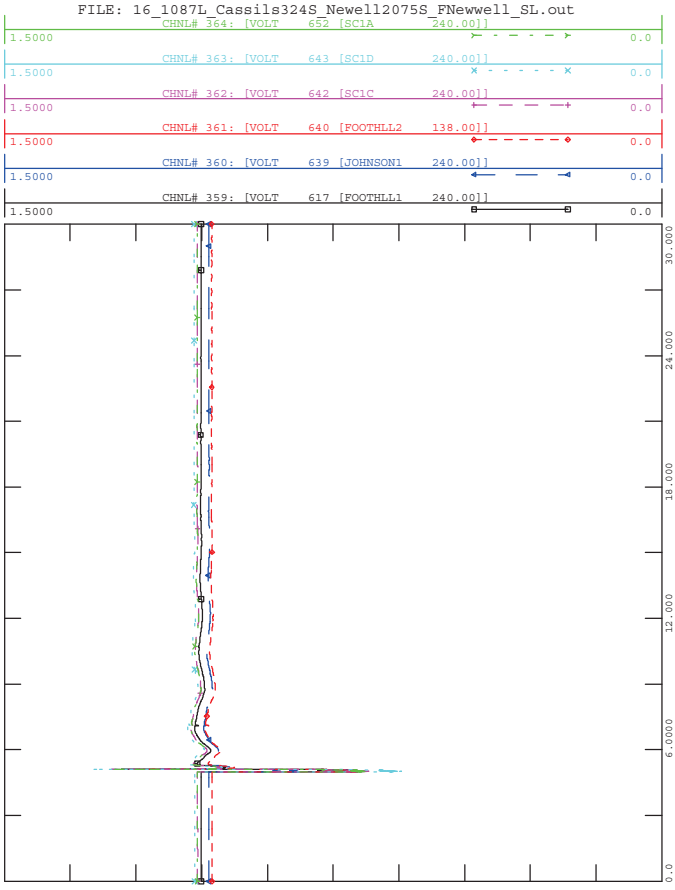
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

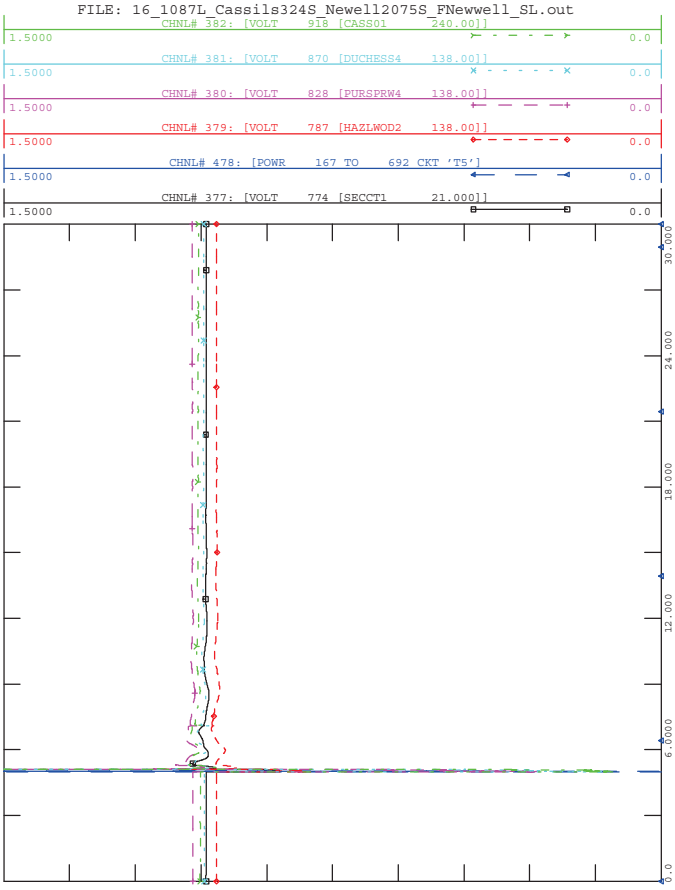
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out



MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

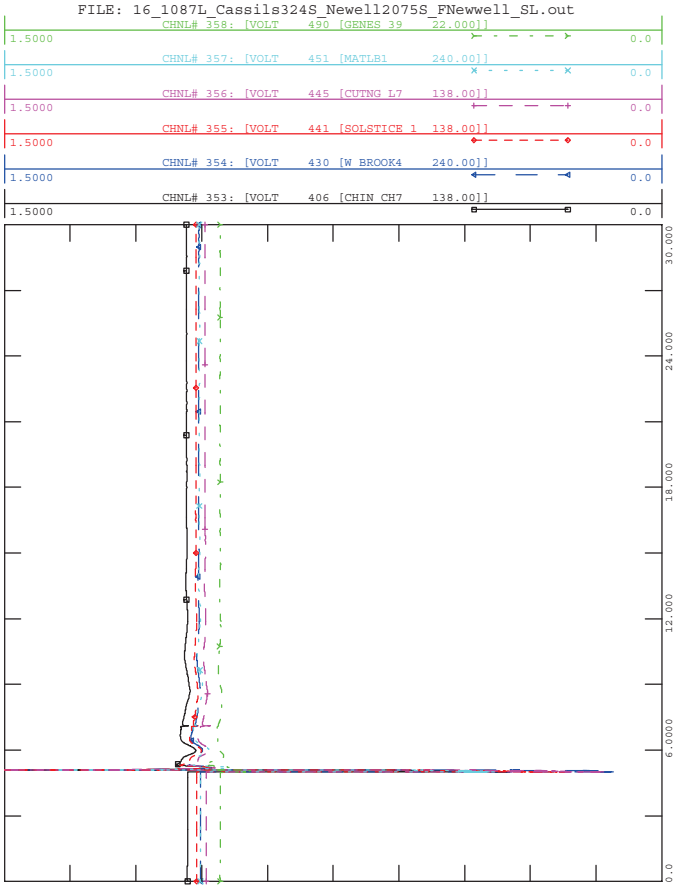
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

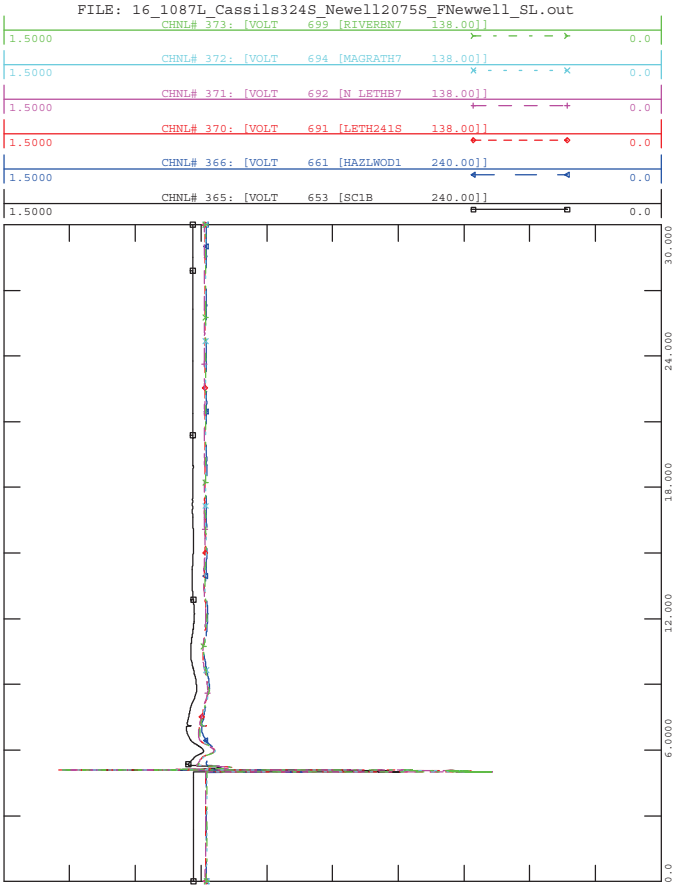
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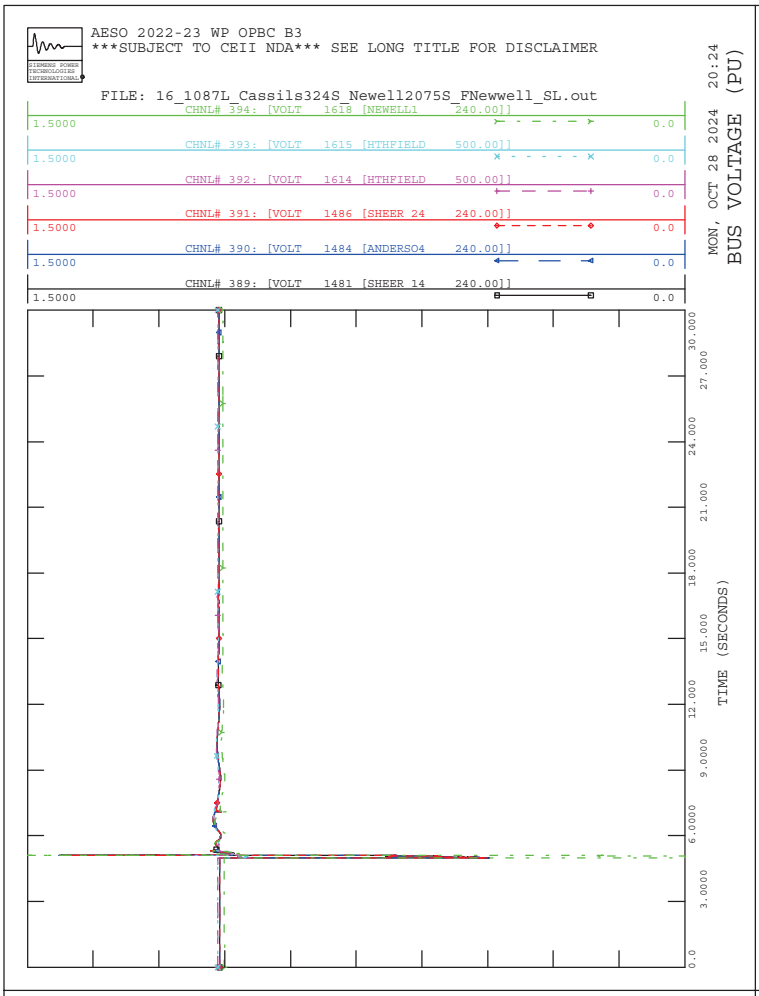
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

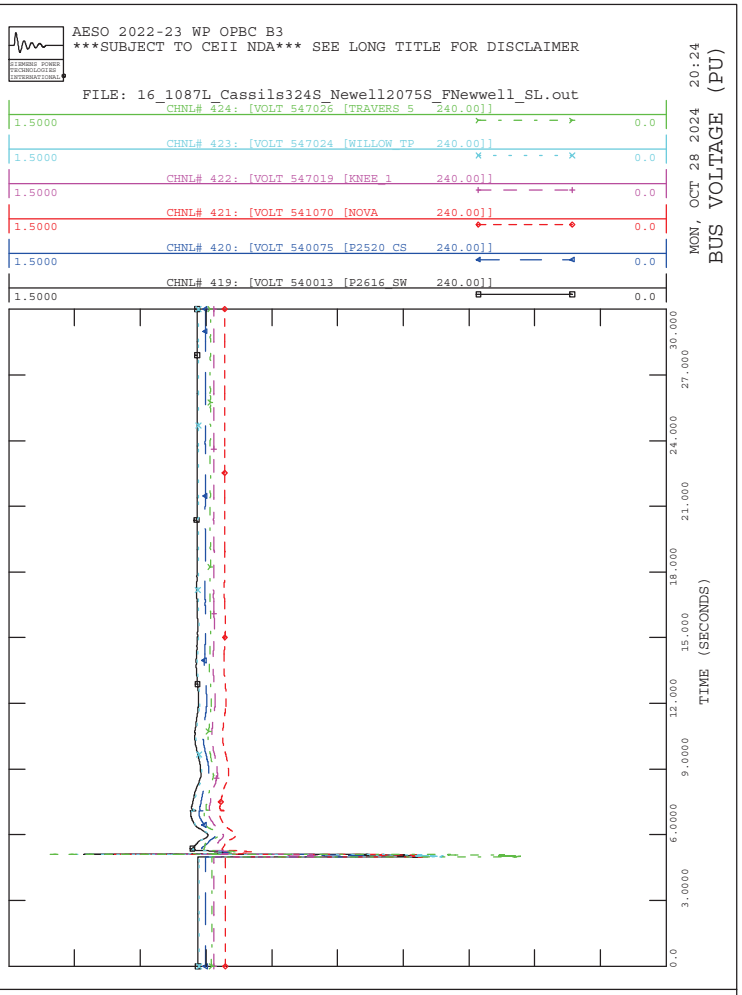
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

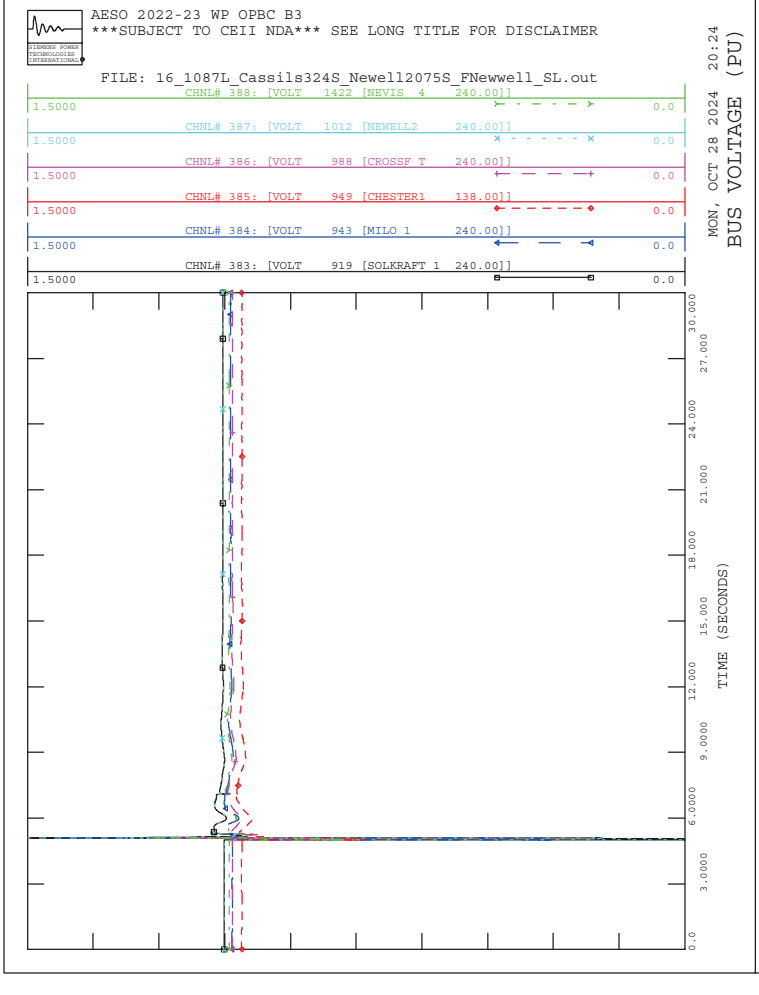
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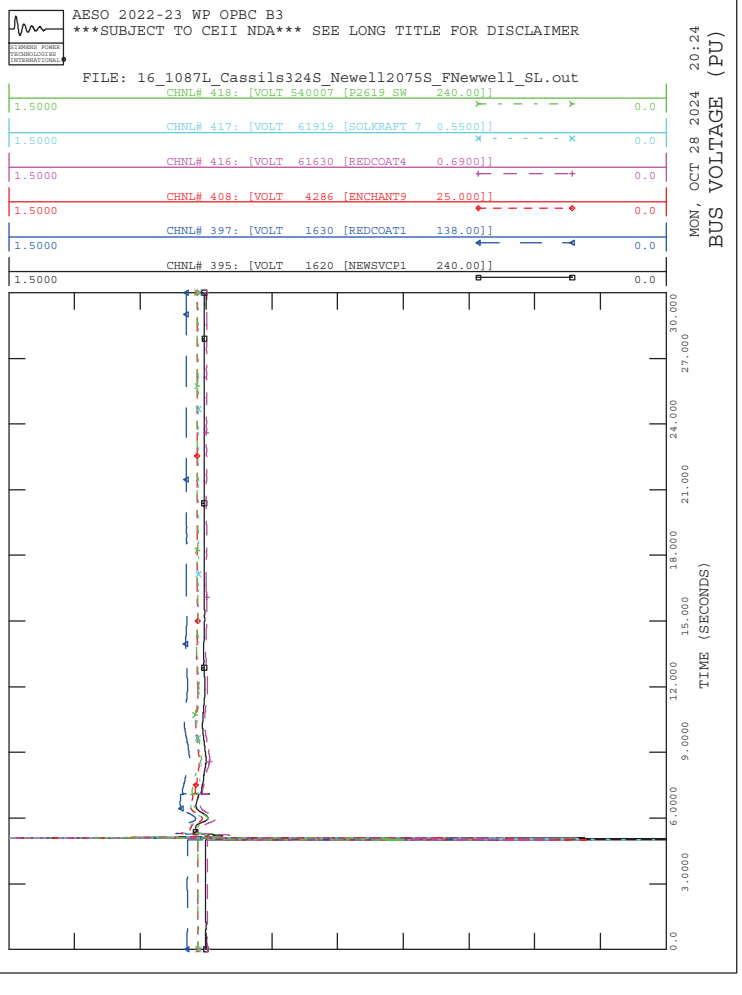


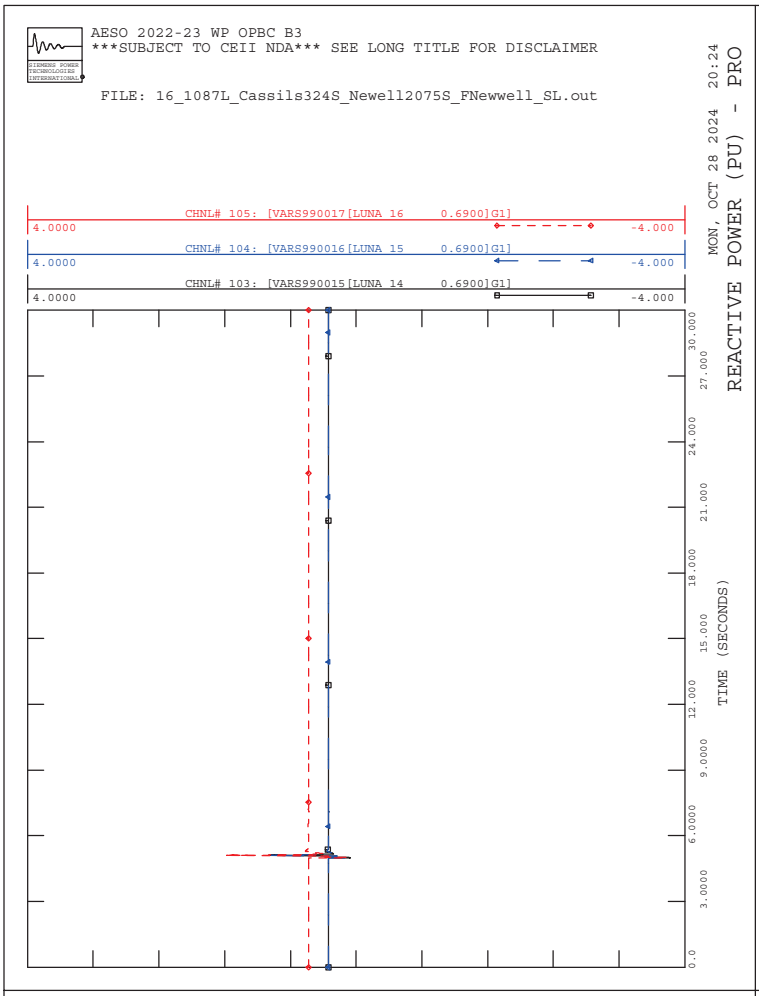
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BUS VOLTAGE (PU)

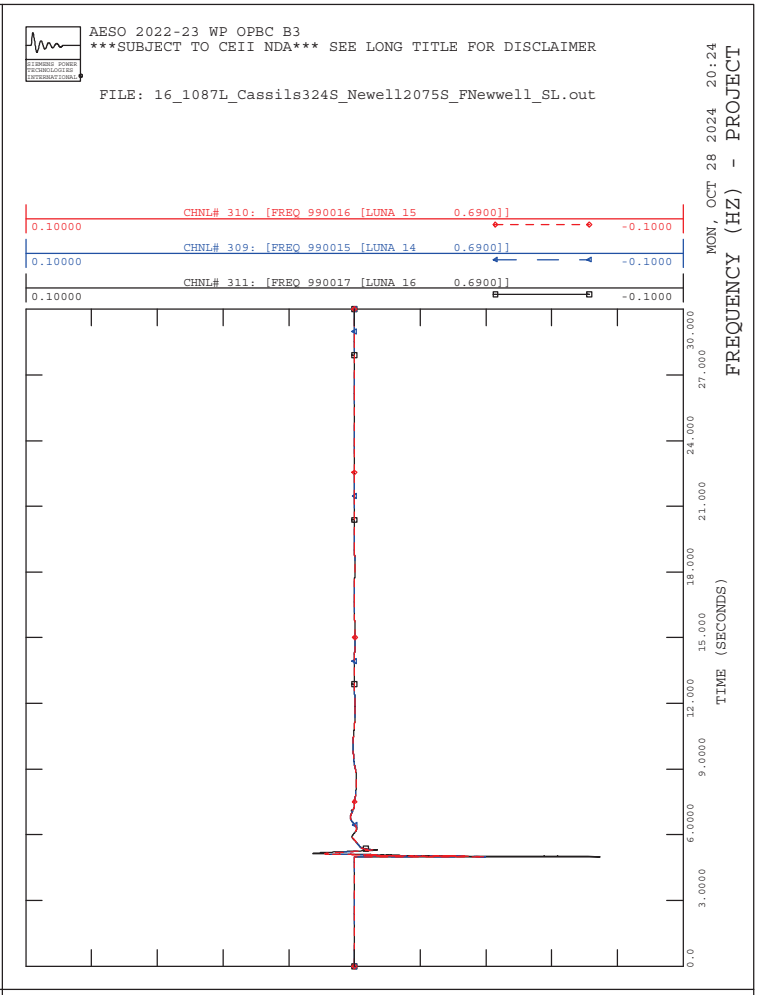

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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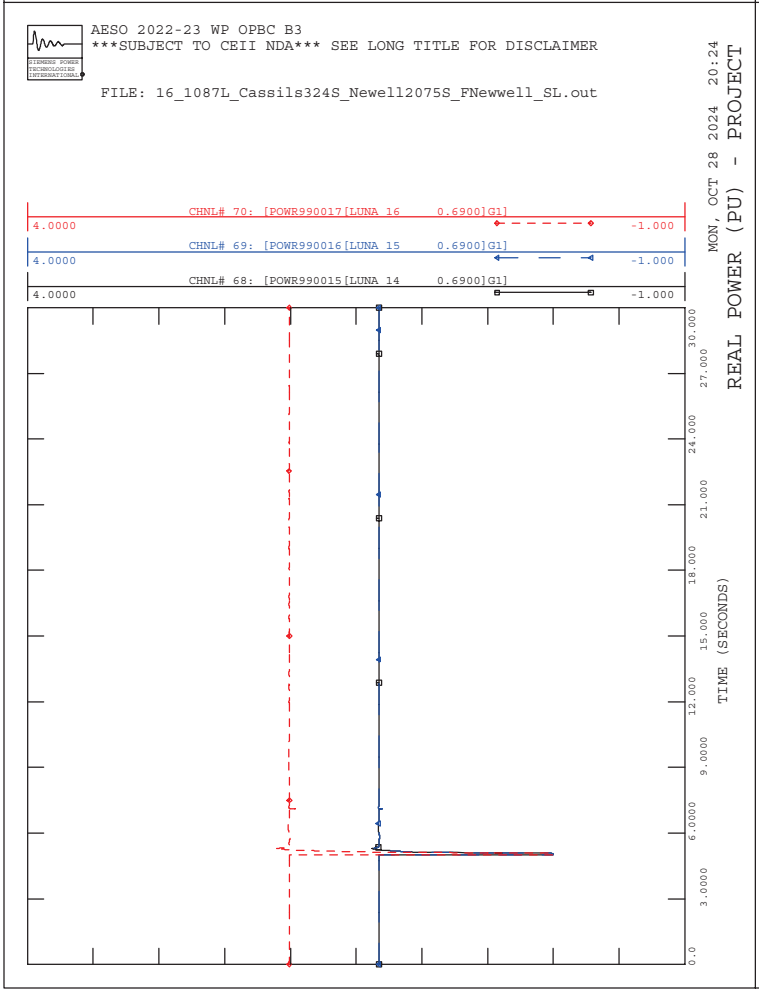

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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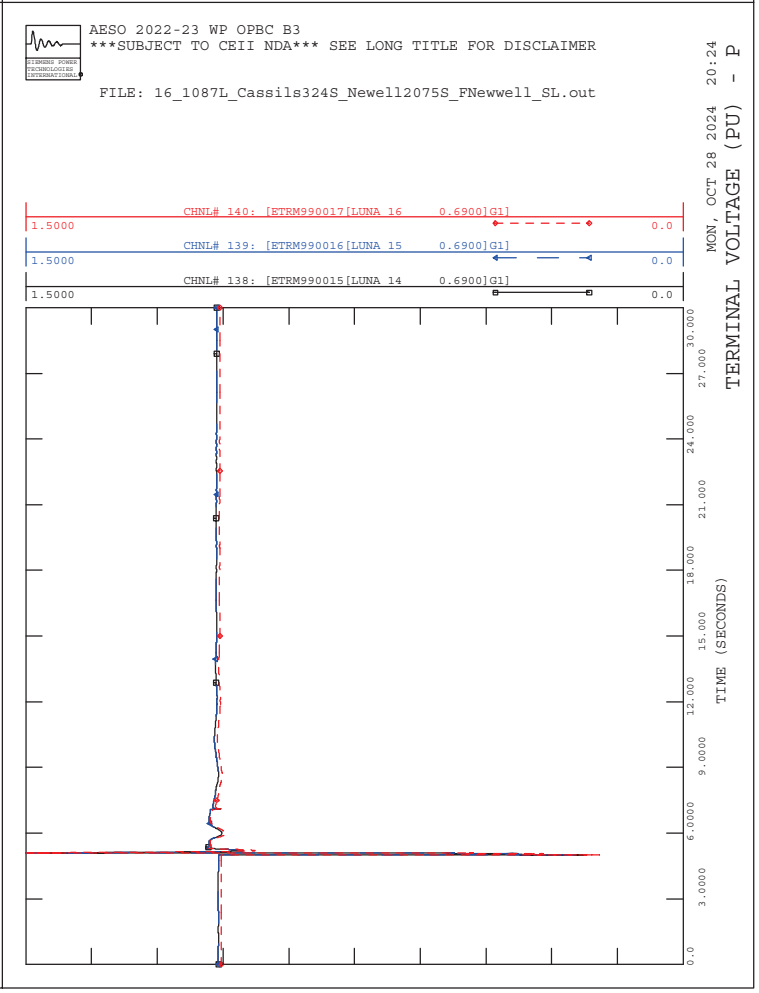

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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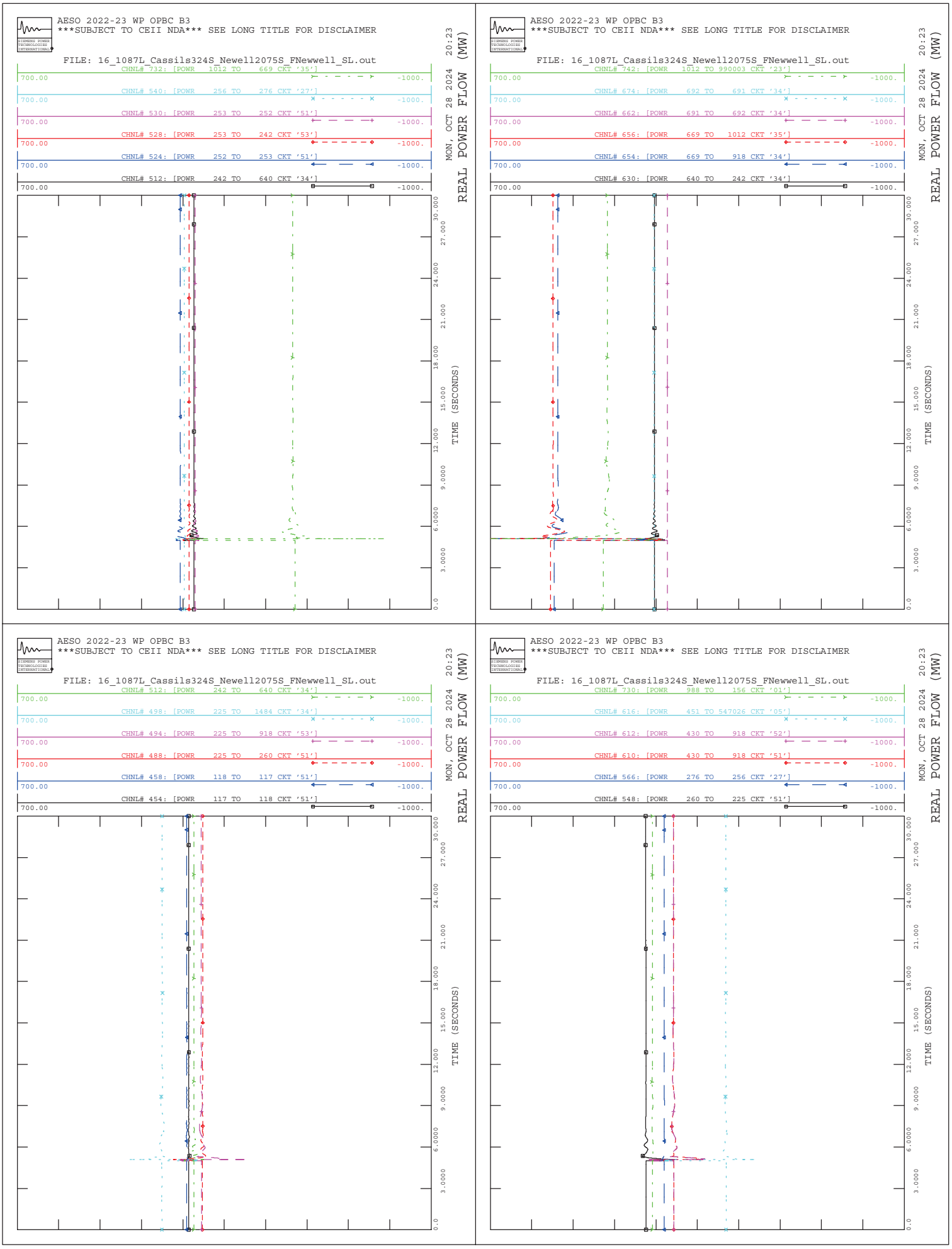

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

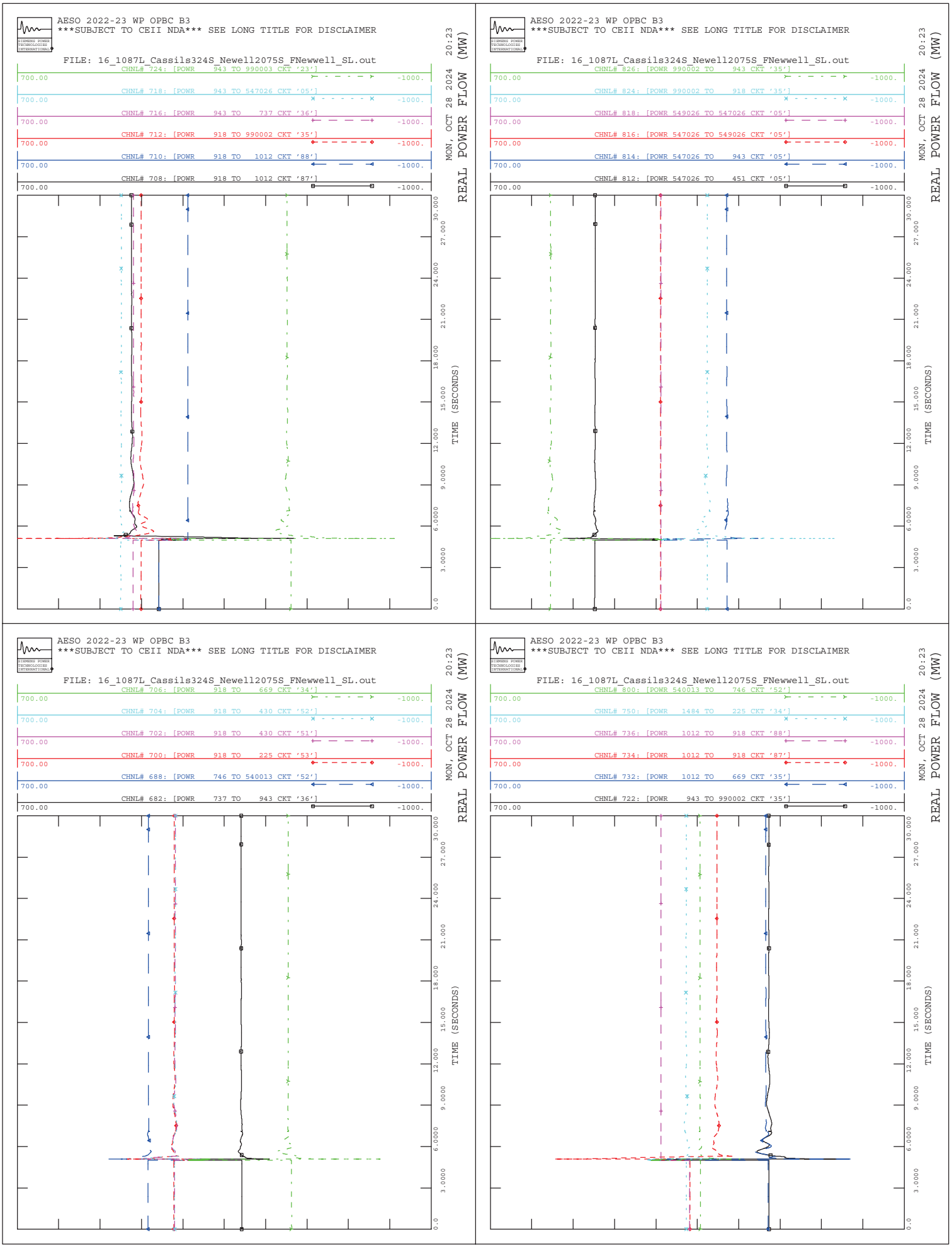

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
4.0000
-4.000
TIME (SECONDS)
MON, OCT 28 2024 20:24
REACTIVE POWER (PU) - PRO

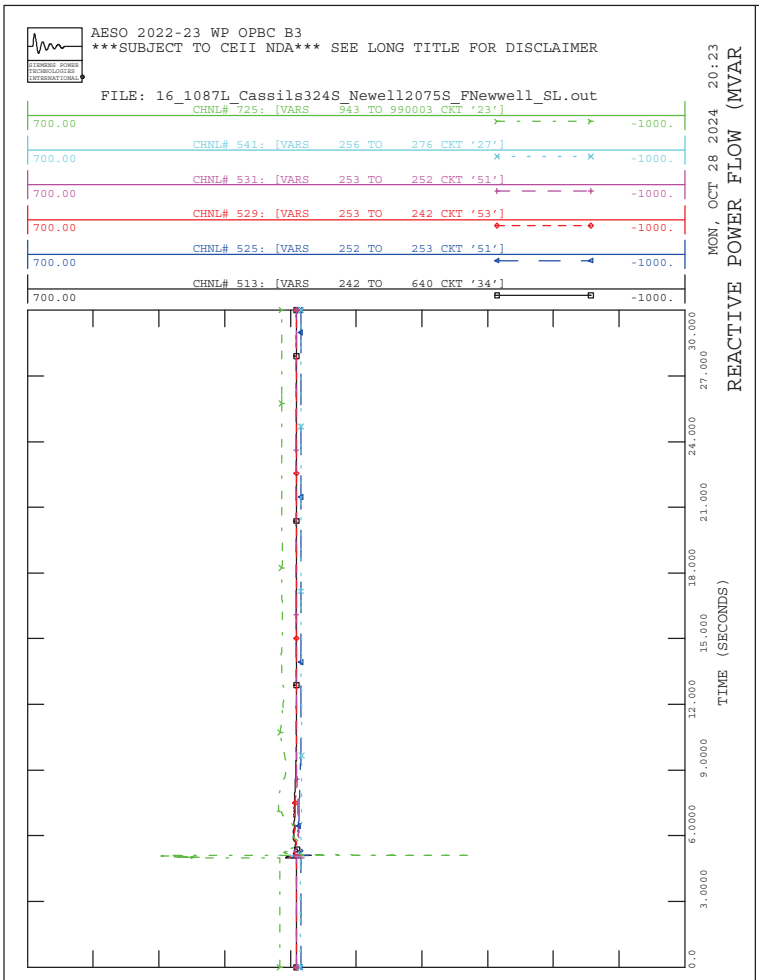

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 310: [FREQ 990016 [LUNA 15 0.6900]]
CHNL# 309: [FREQ 990015 [LUNA 14 0.6900]]
CHNL# 311: [FREQ 990017 [LUNA 16 0.6900]]
0.10000
-0.1000
TIME (SECONDS)
MON, OCT 28 2024 20:24
FREQUENCY (HZ) - PROJECT

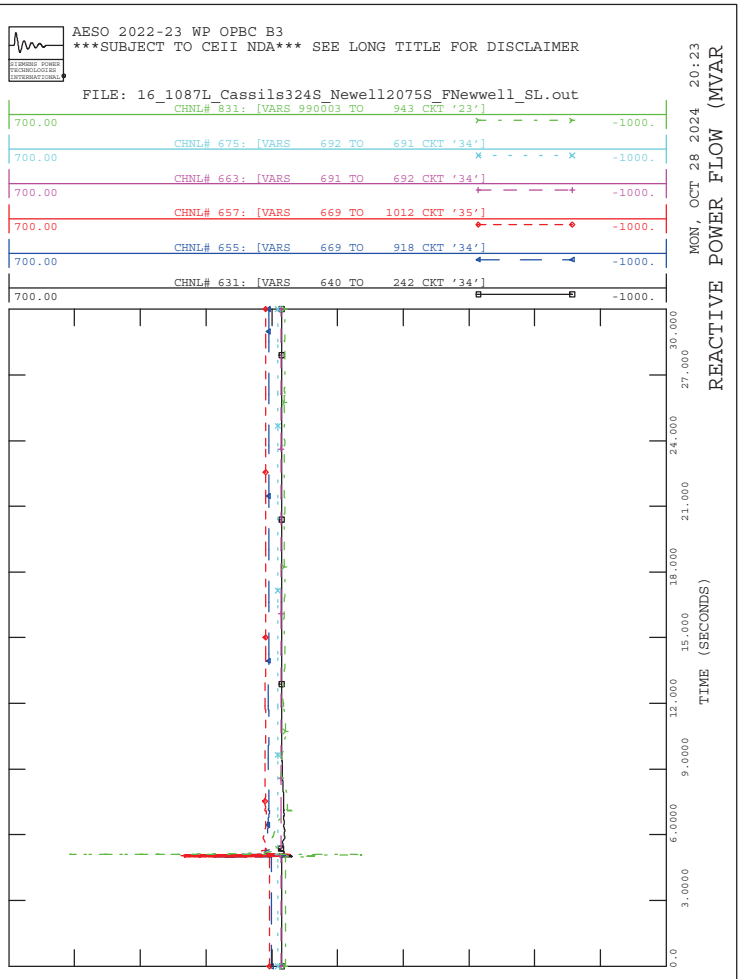

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
4.0000
-1.000
TIME (SECONDS)
MON, OCT 28 2024 20:24
REAL POWER (PU) - PROJECT

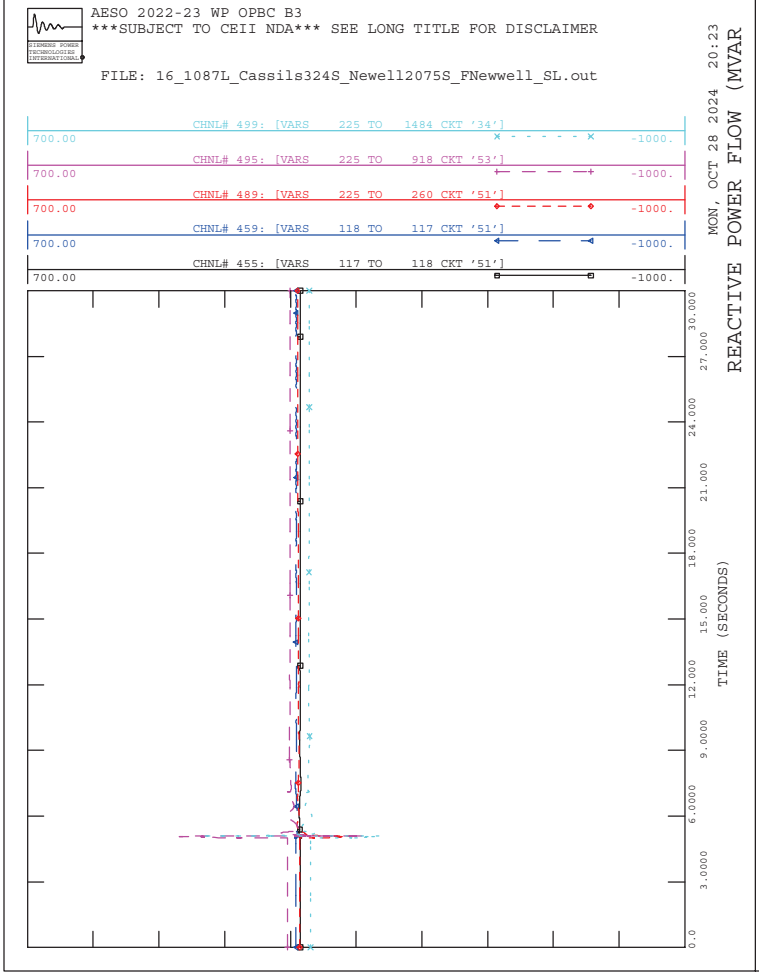

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 140: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 139: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 138: [ETRM990015[LUNA 14 0.6900]G1]
1.5000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:24
TERMINAL VOLTAGE (PU) - P

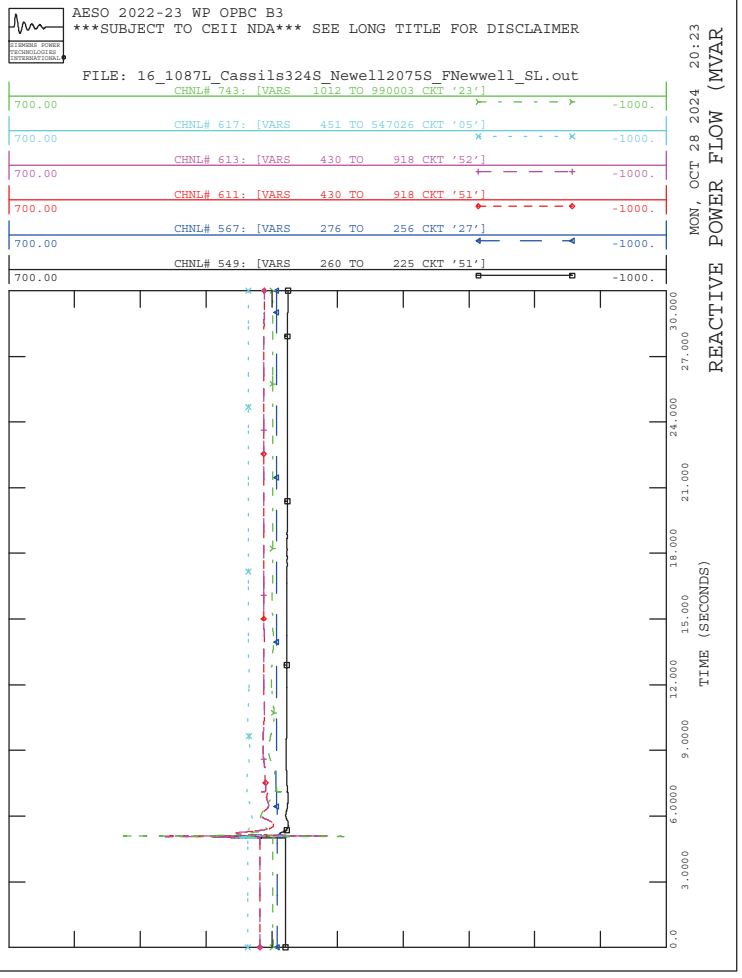

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

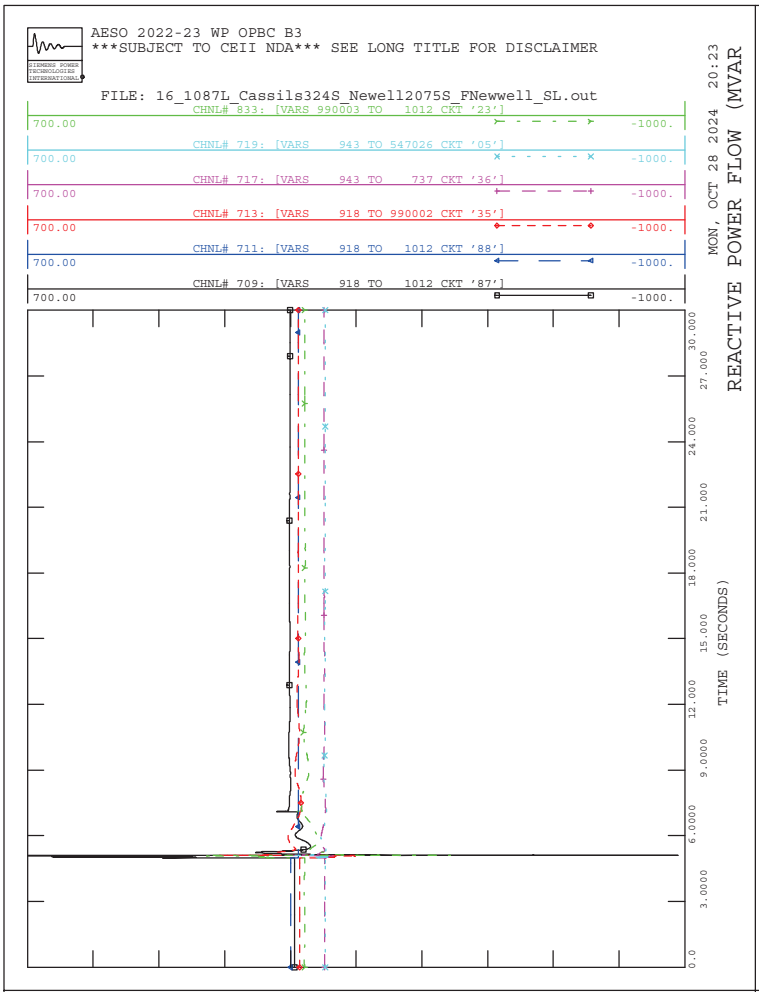

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:23
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

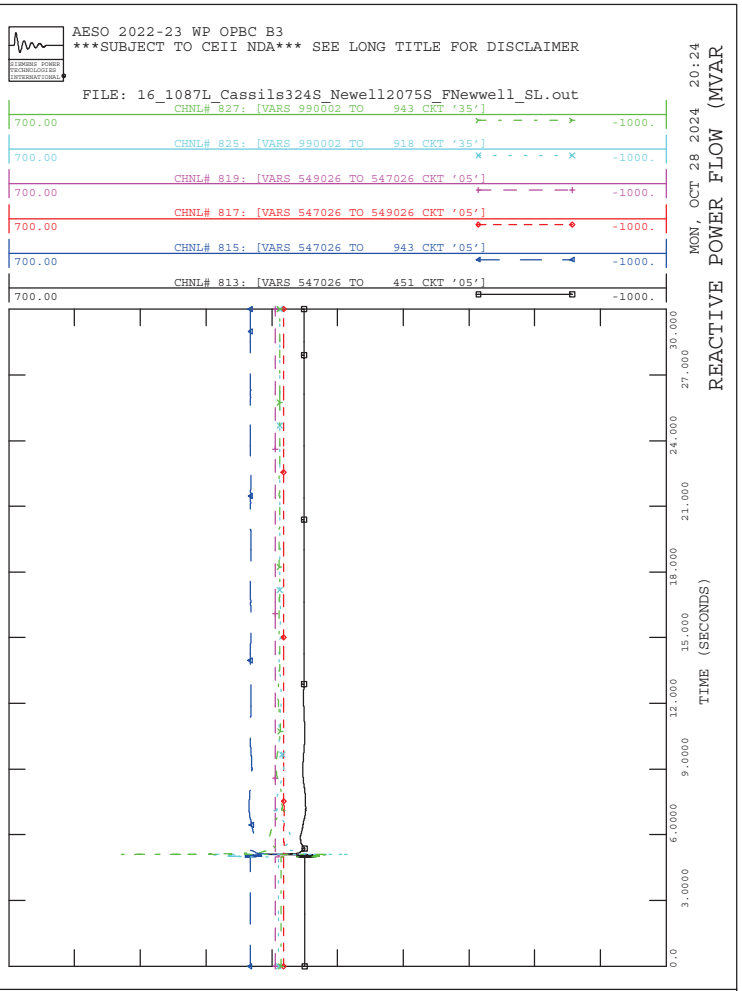

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR

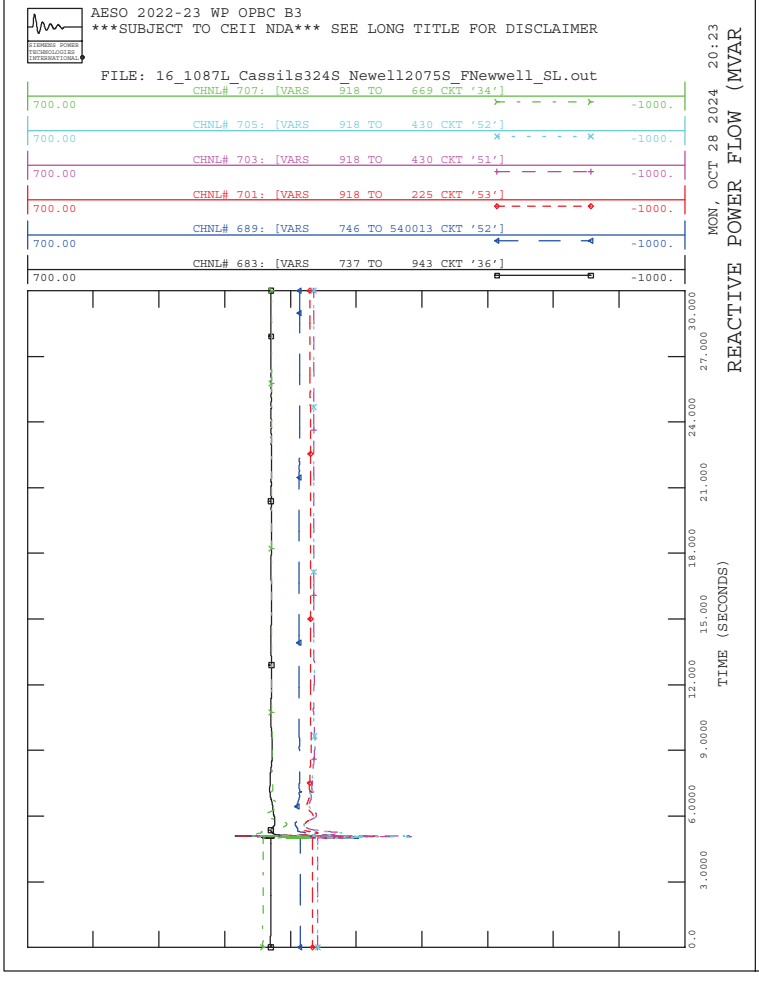

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR

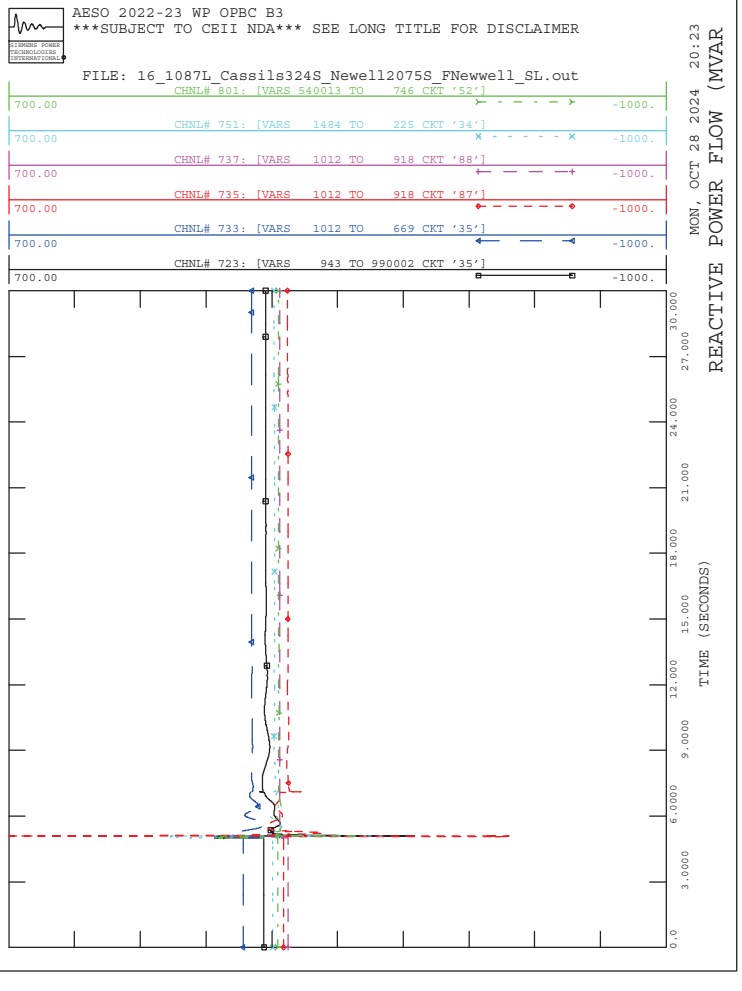

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:23
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:24

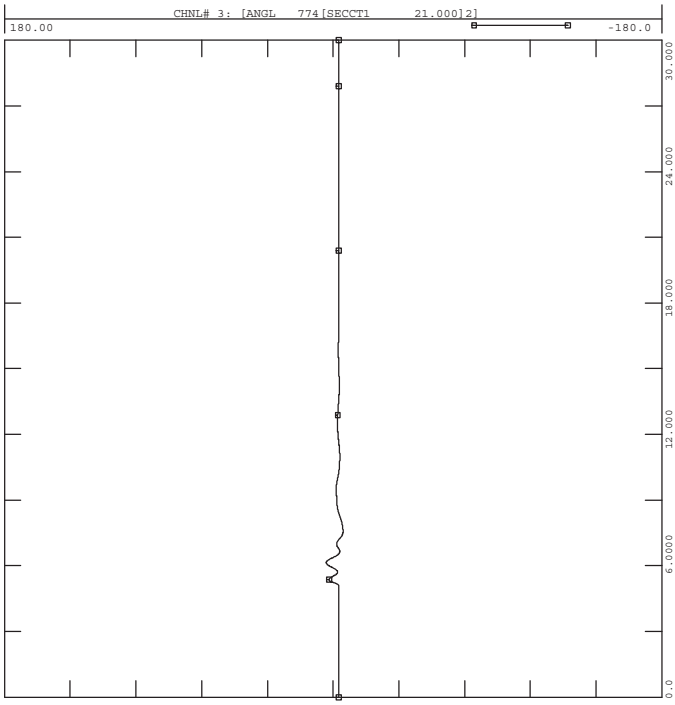

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:23

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out

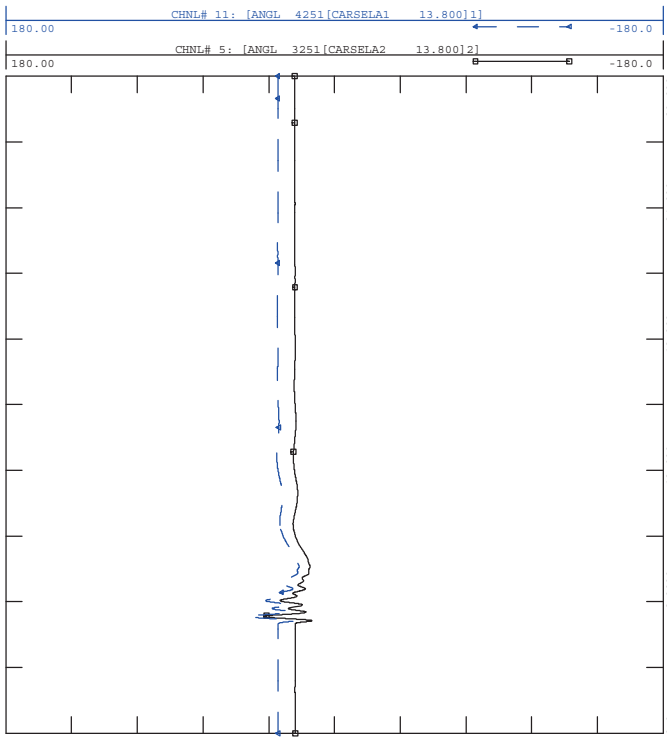
MON, OCT 28 2024 20:24



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out

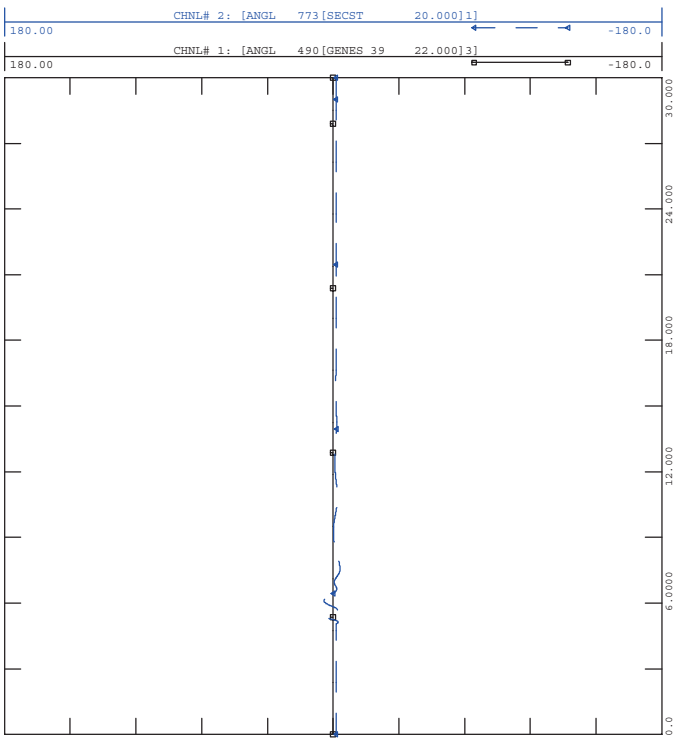
MON, OCT 28 2024 20:24



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out

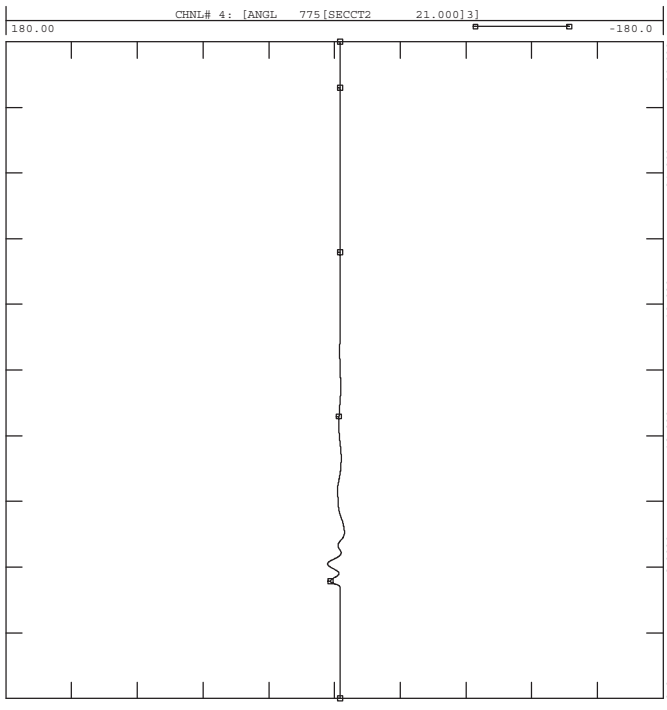
MON, OCT 28 2024 20:24



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

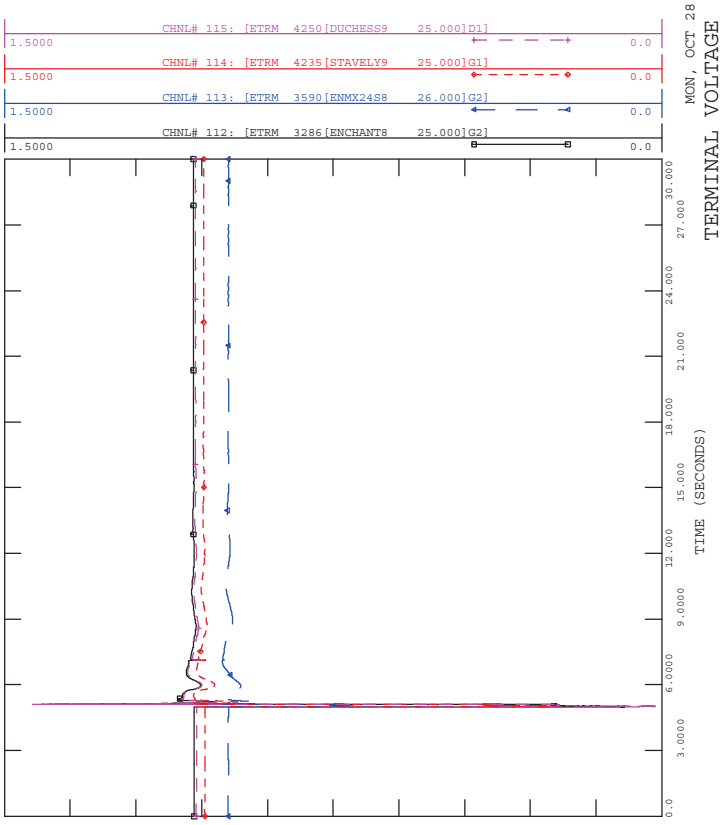
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out

MON, OCT 28 2024 20:24



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

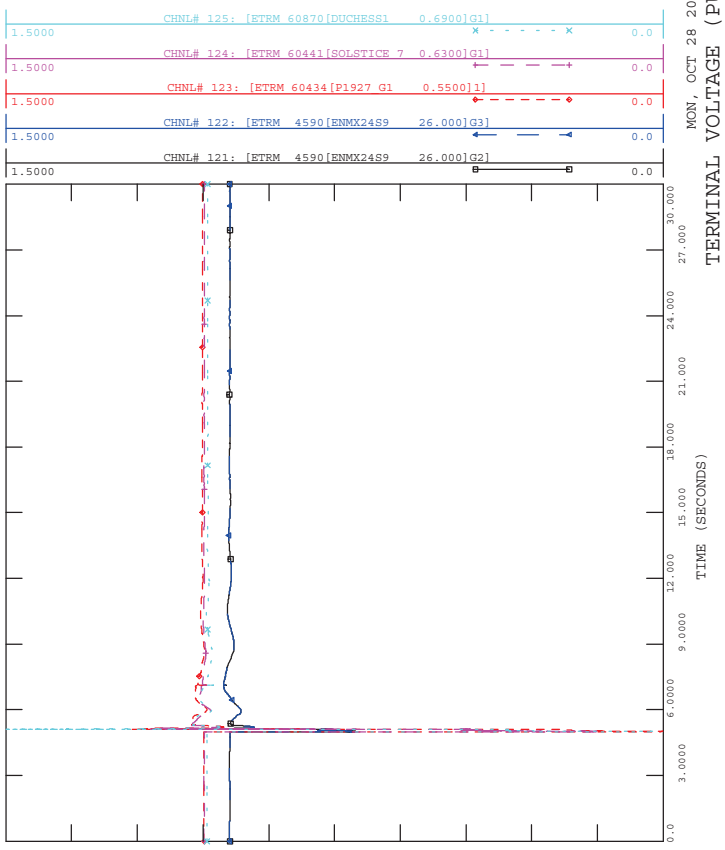
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:24 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

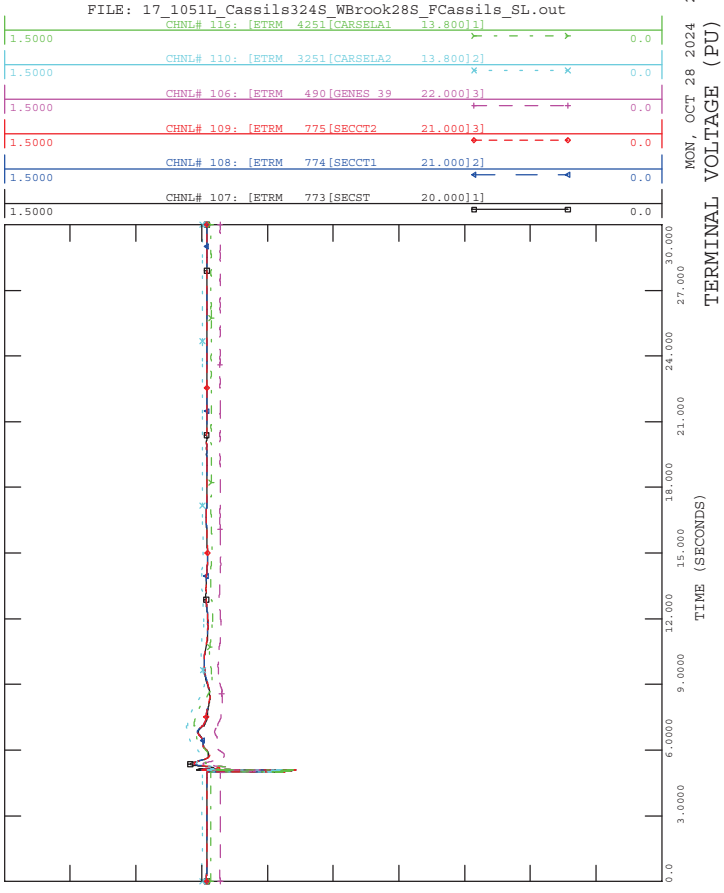
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:24 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

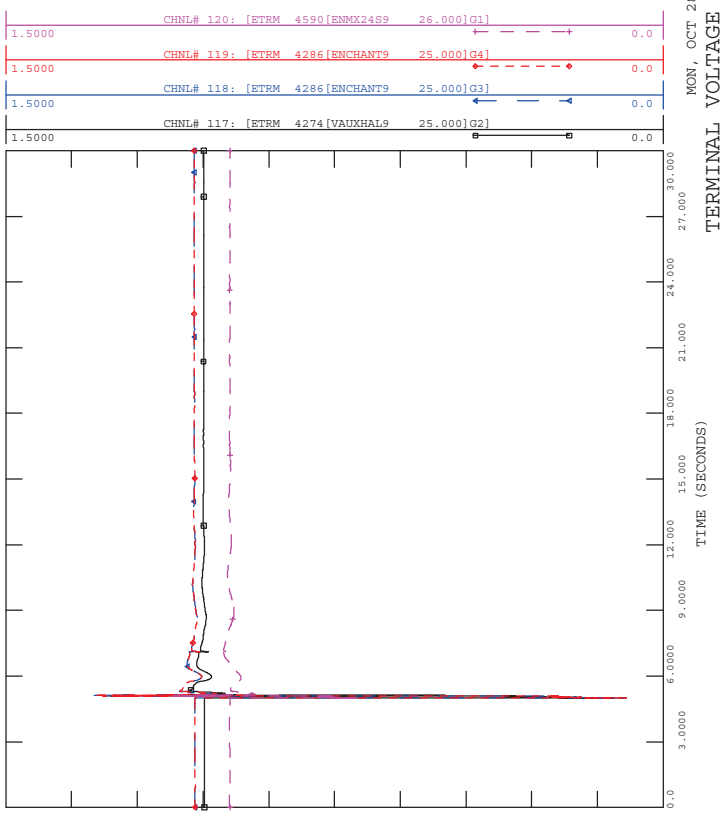
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:24 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

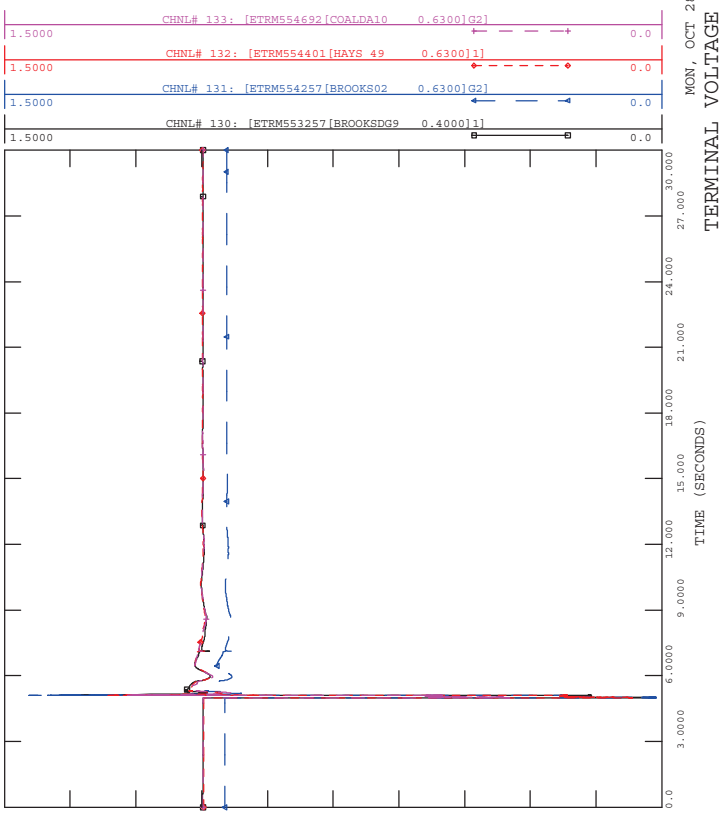
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MON, OCT 28 2024 20:24 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

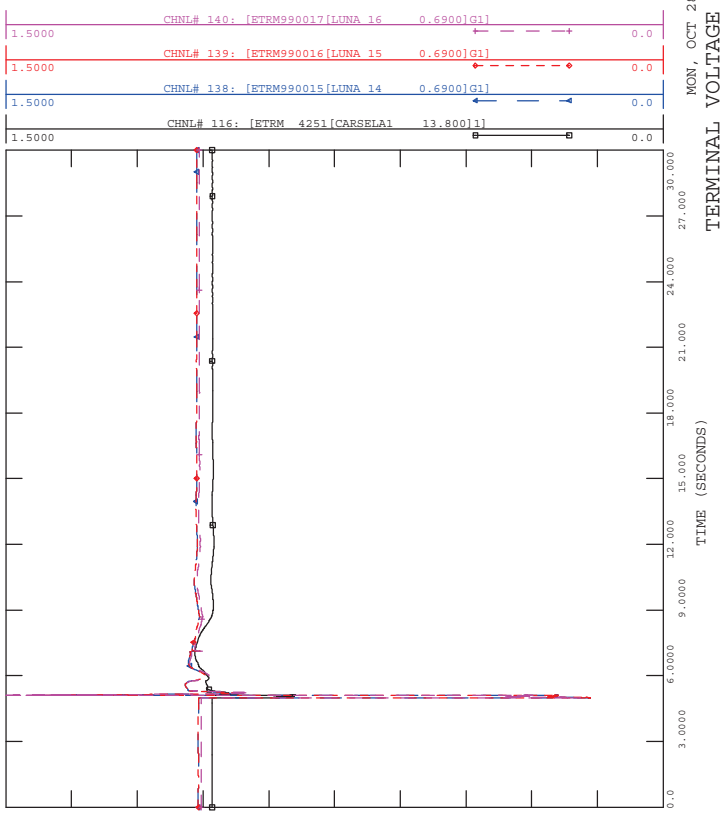
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MON, OCT 28 2024 20:24 - R

AESO 2022-23 WP OPBC B3
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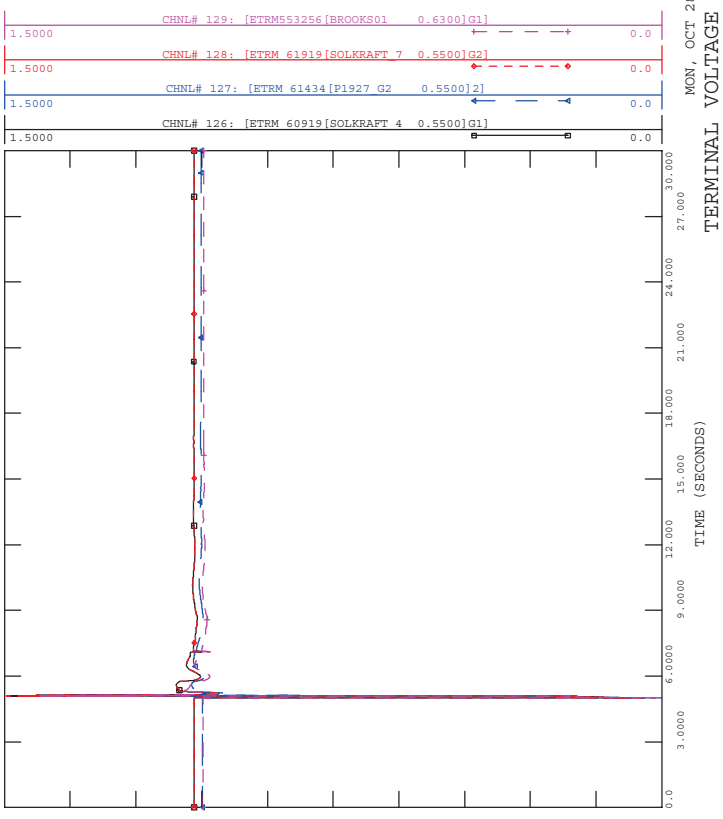
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MON, OCT 28 2024 20:24 - R

AESO 2022-23 WP OPBC B3
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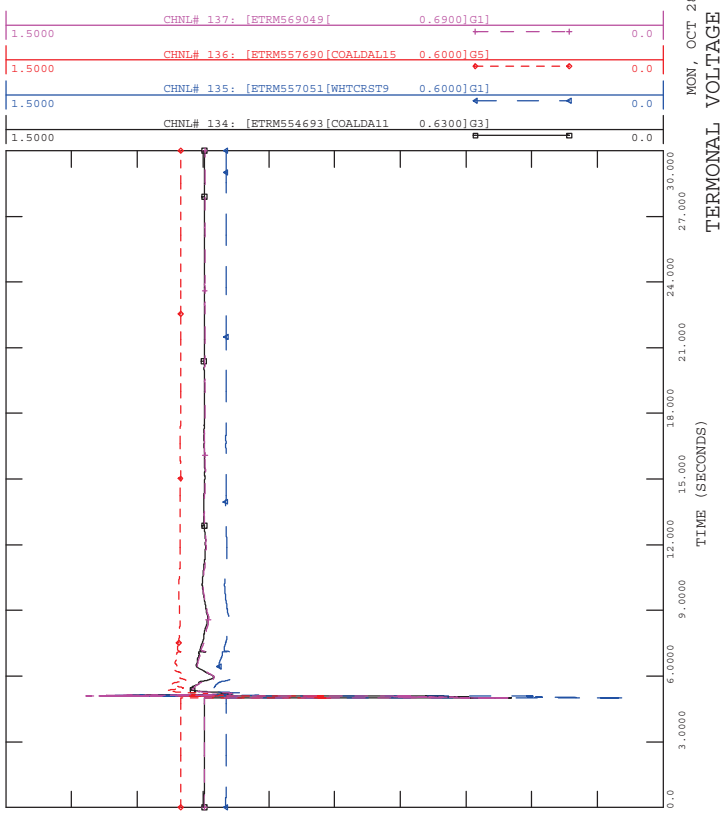
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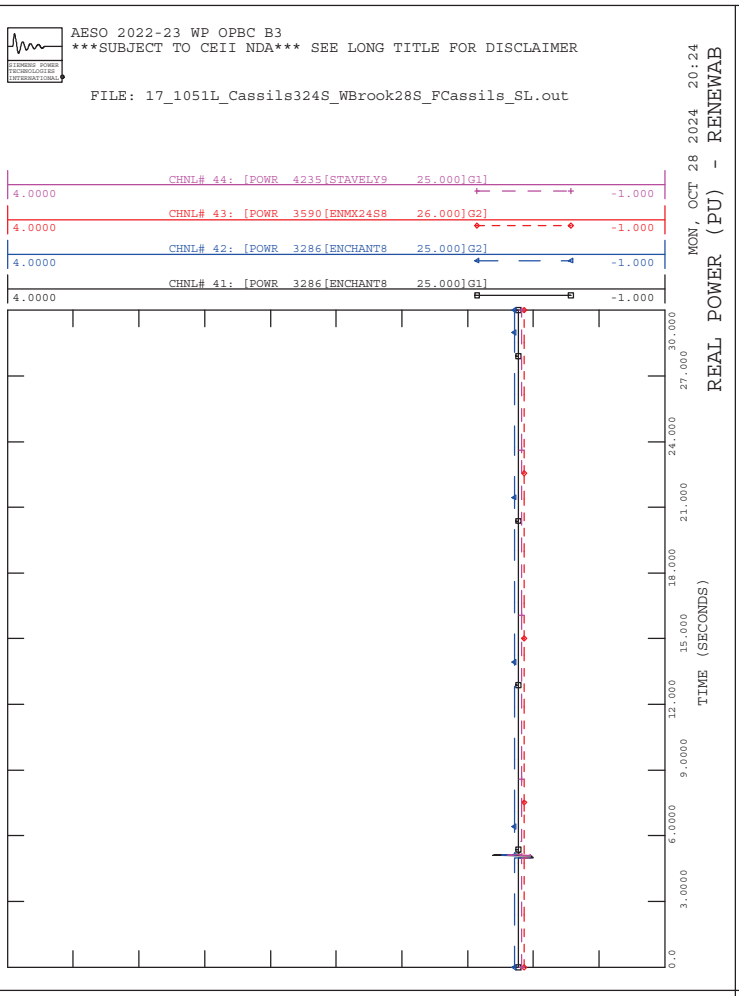
MON, OCT 28 2024 20:24 - R

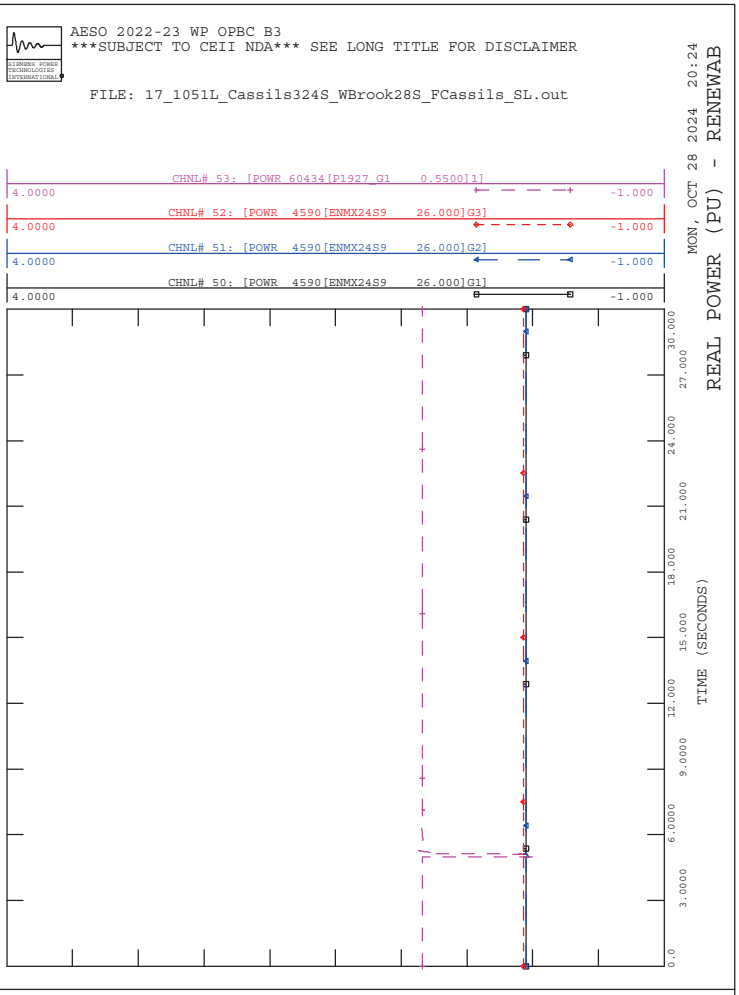
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

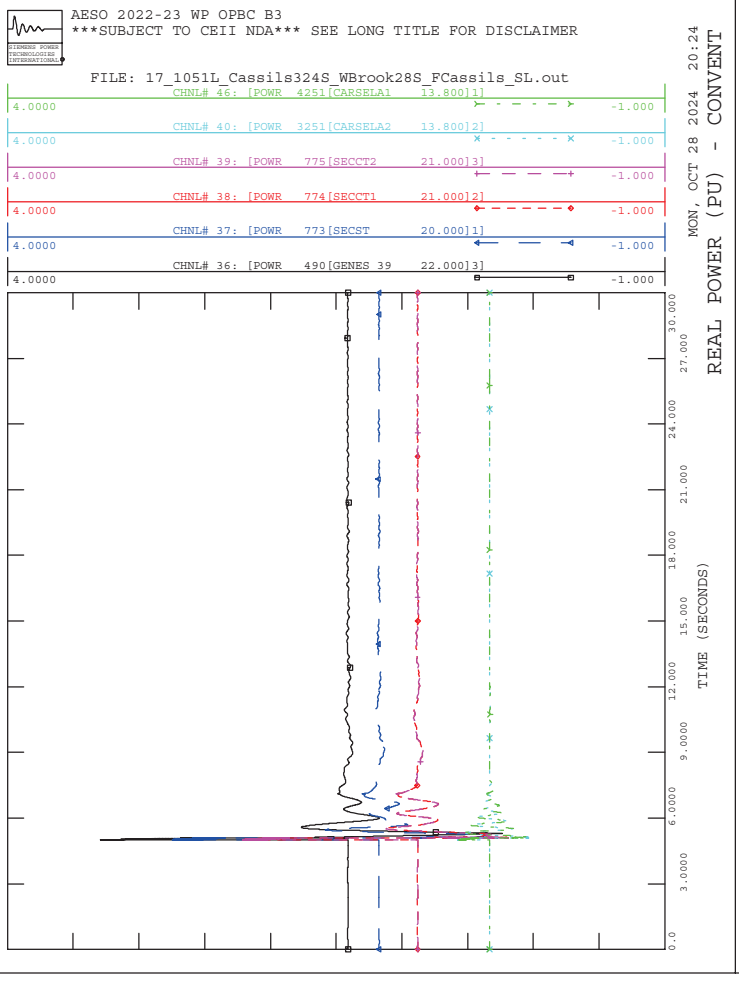
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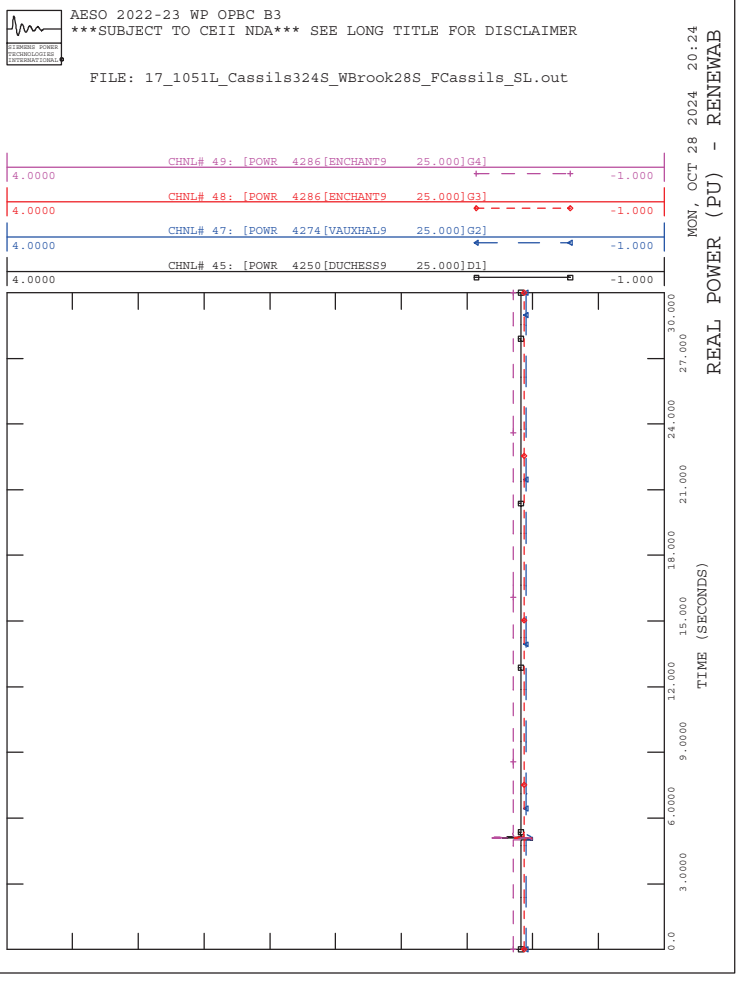


MON, OCT 28 2024 20:24 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:24

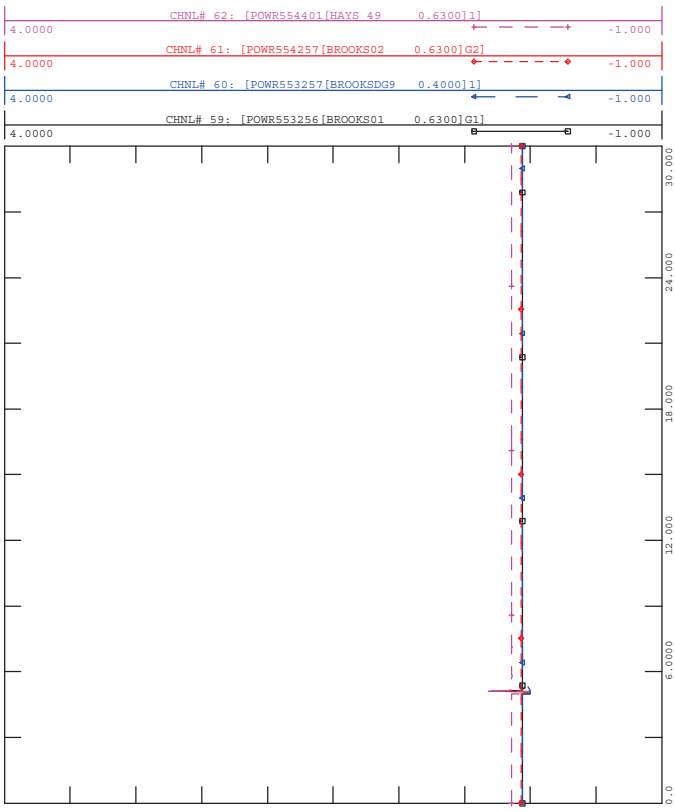

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:24


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:24


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:24

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

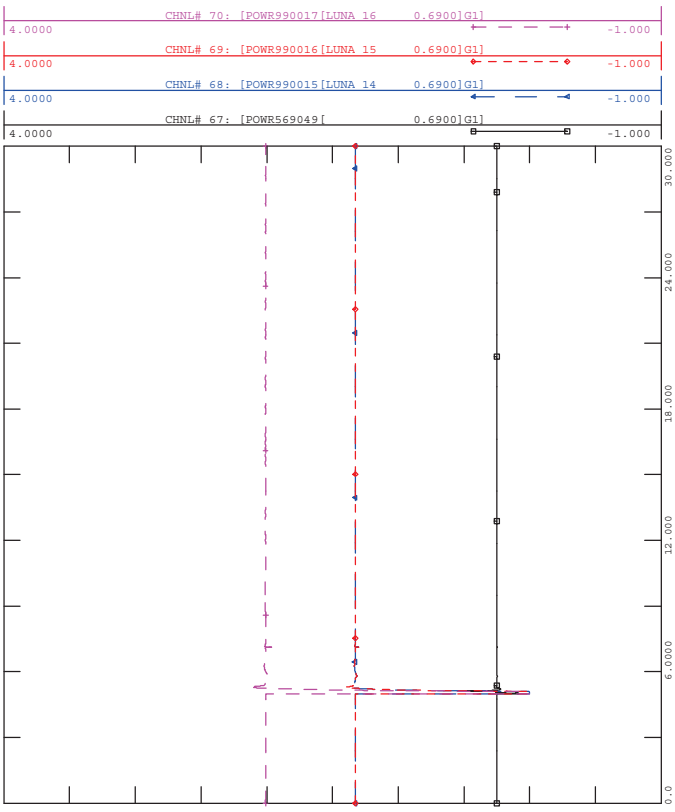
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MON, OCT 28 2024 20:24 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

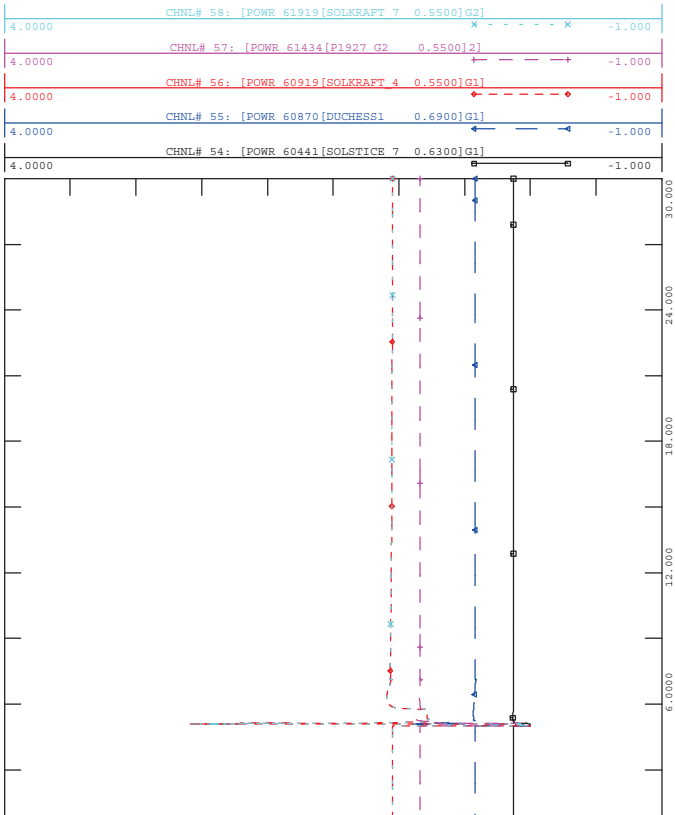
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MON, OCT 28 2024 20:24 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

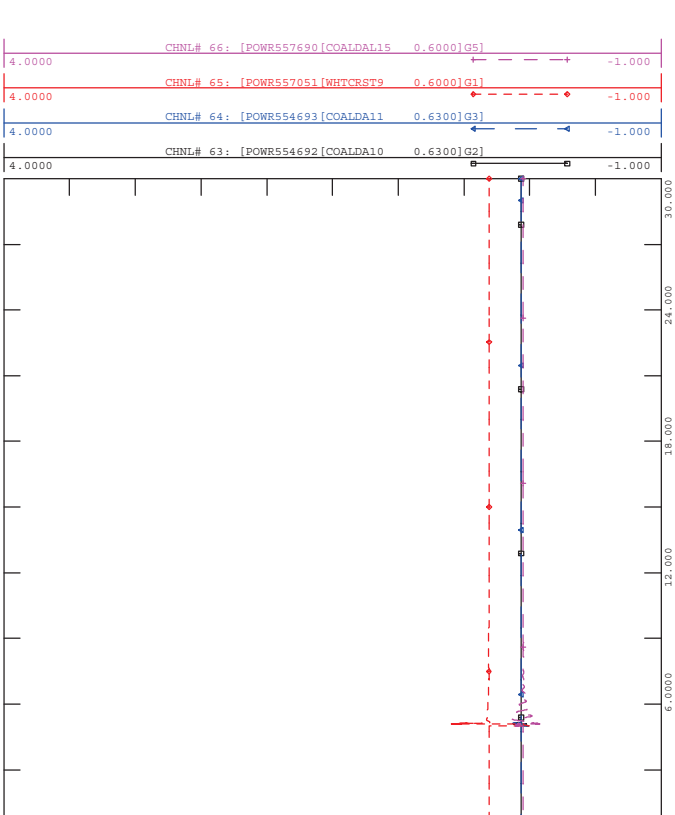
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

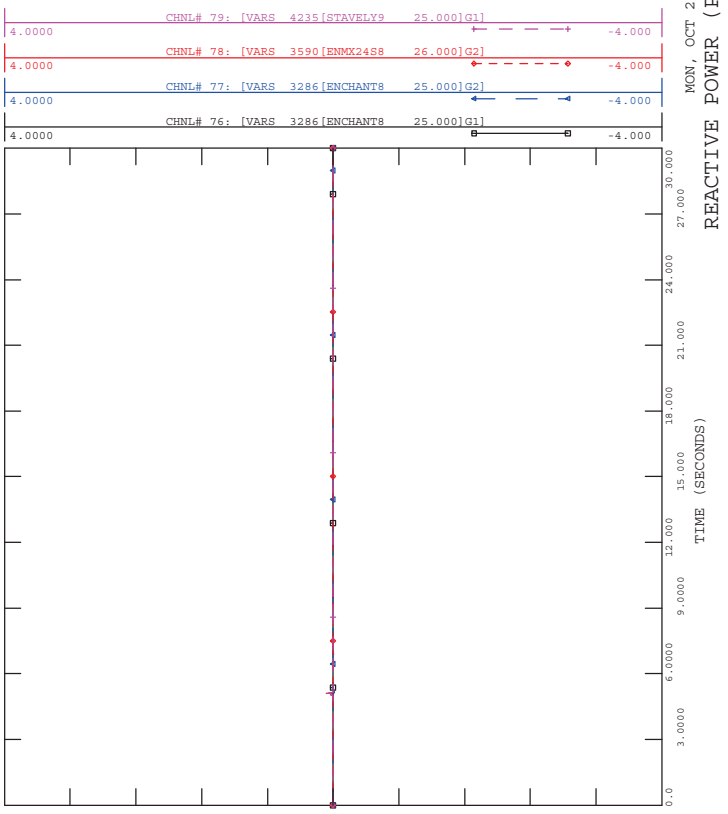
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MON, OCT 28 2024 20:24 REAL POWER (PU) - RENEWAB

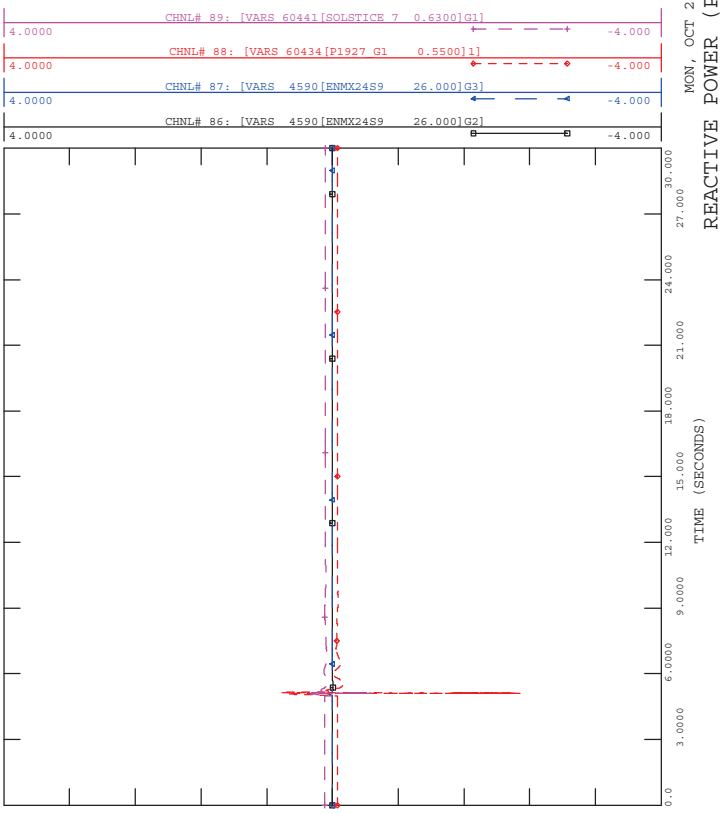
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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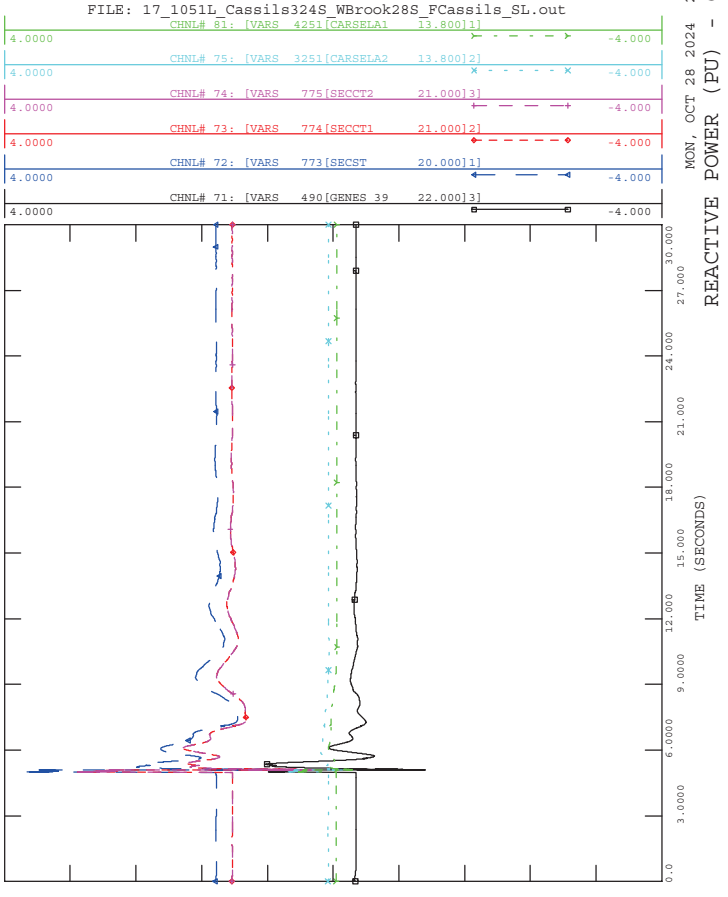
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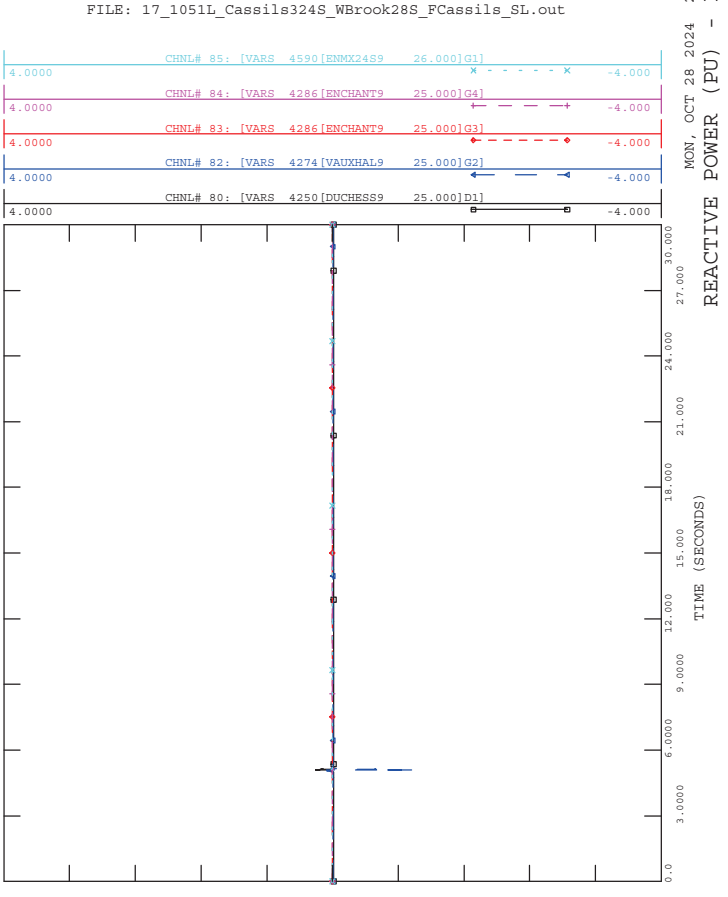
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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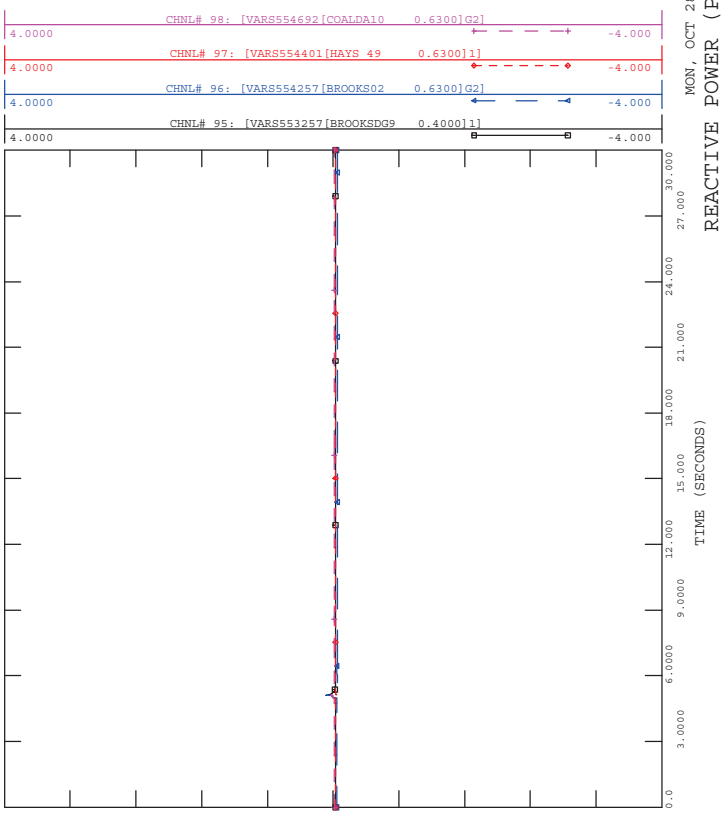
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

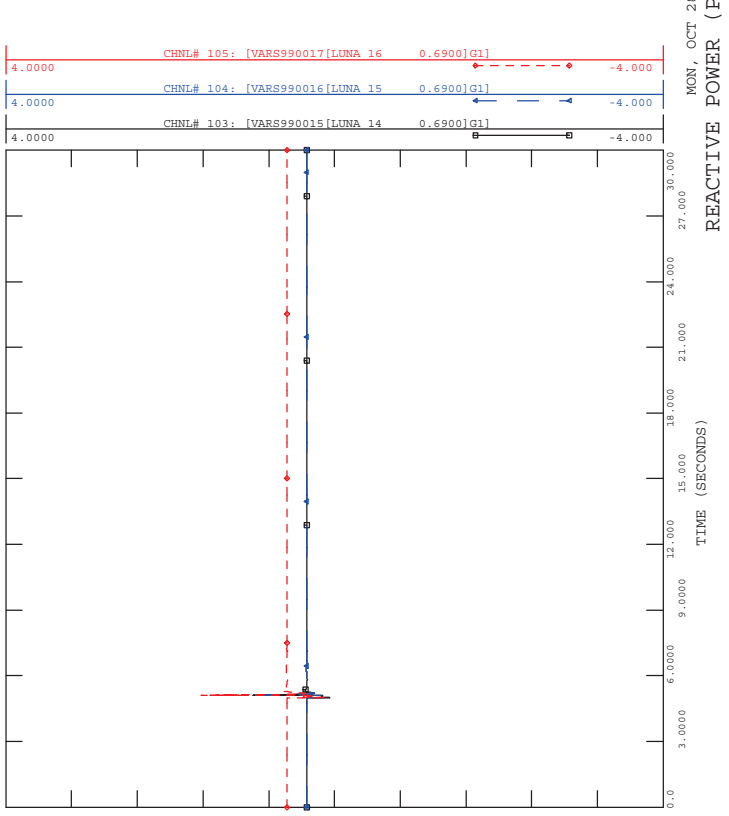
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MON, OCT 28 2024 20:24 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

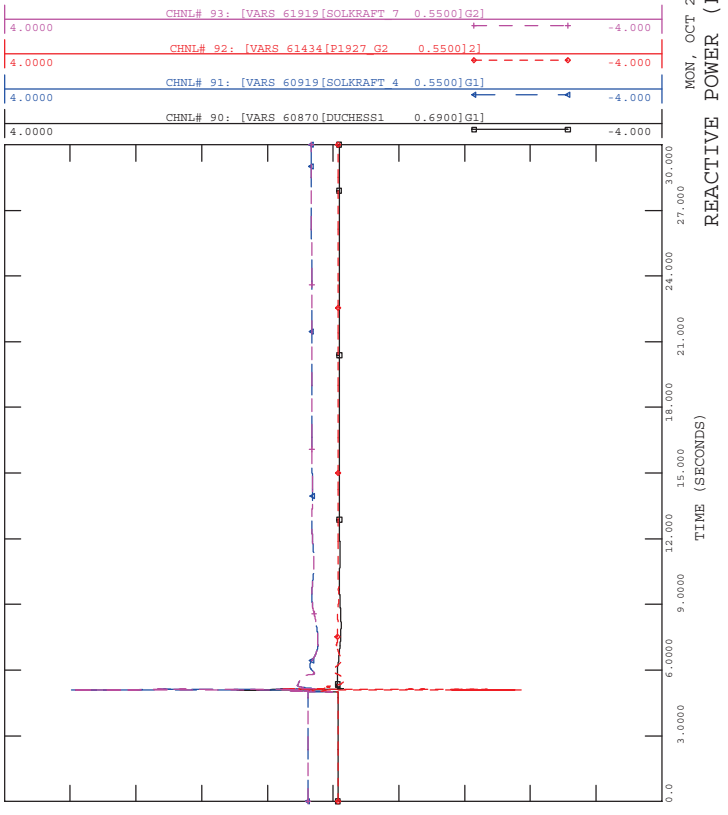
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

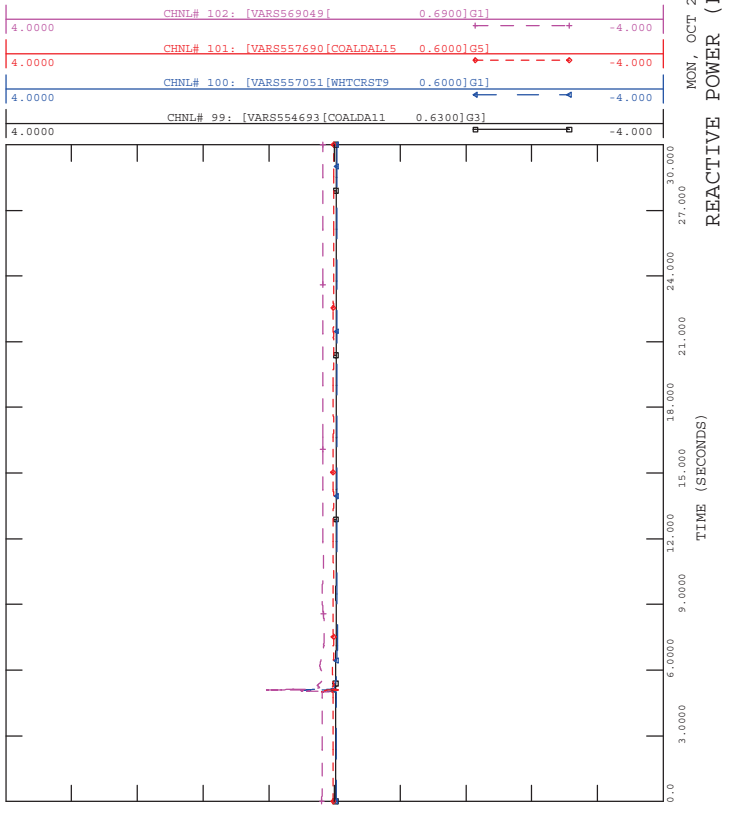
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

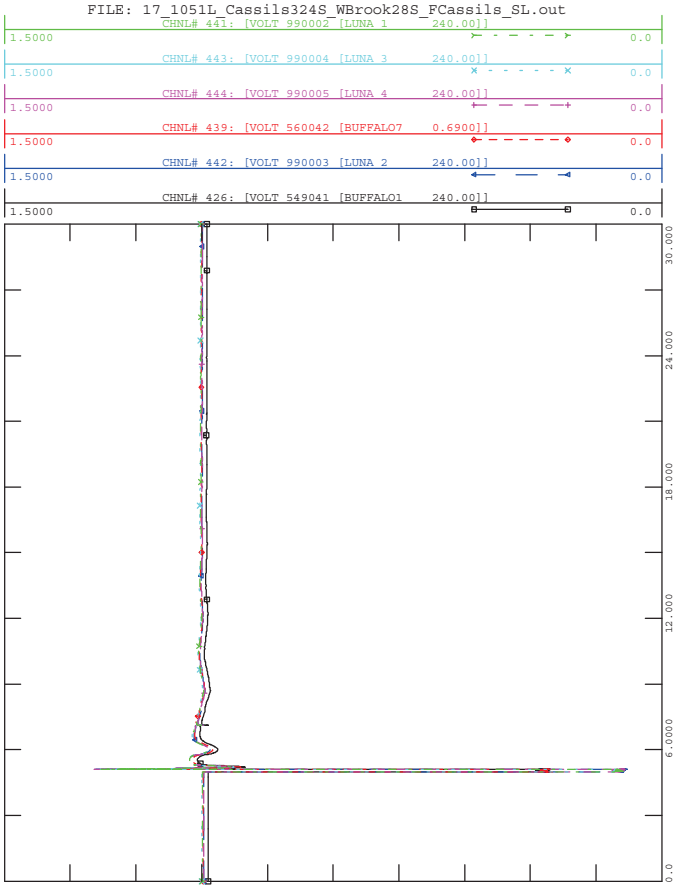
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

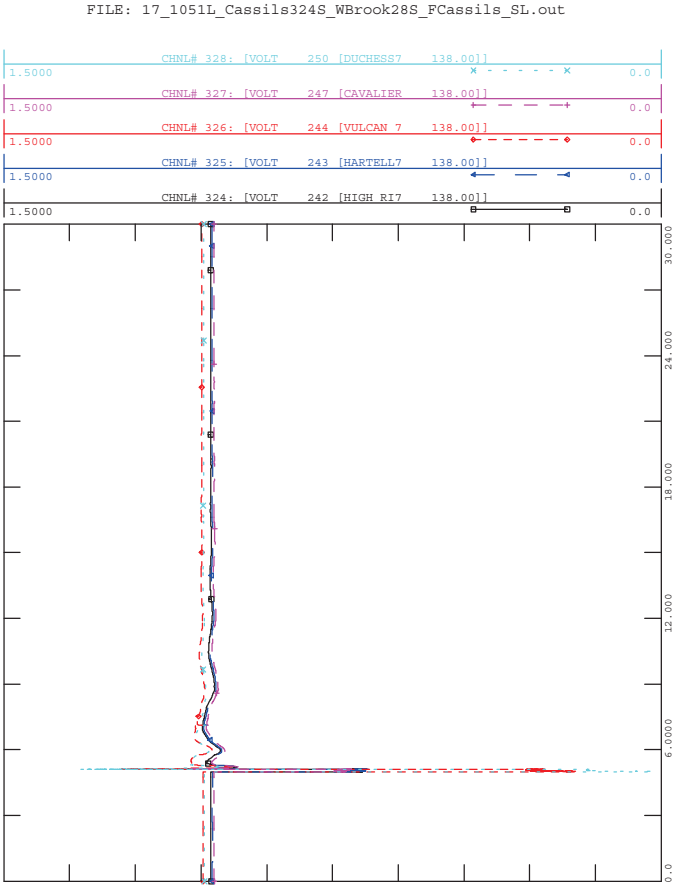
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

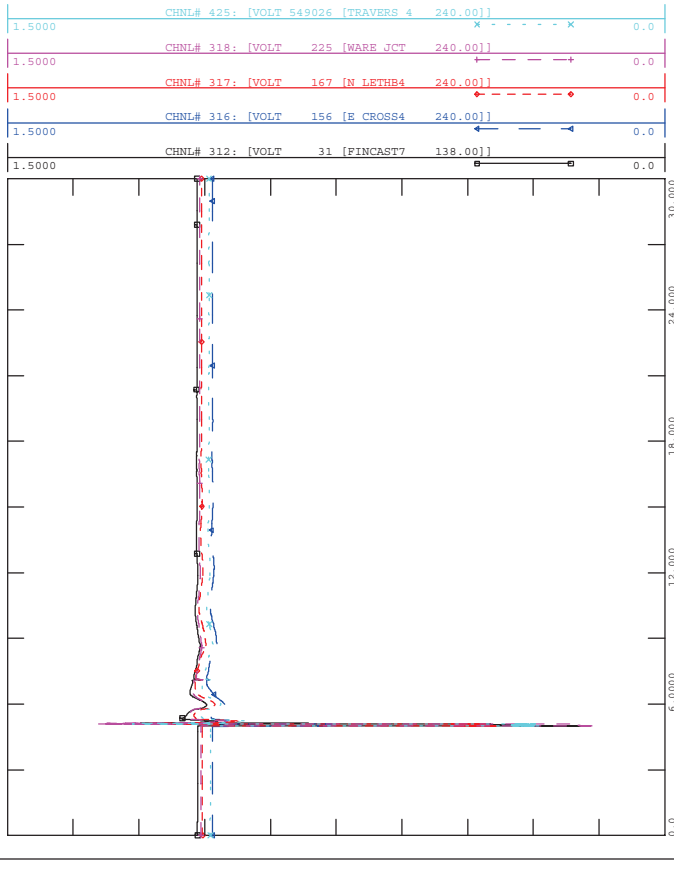
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

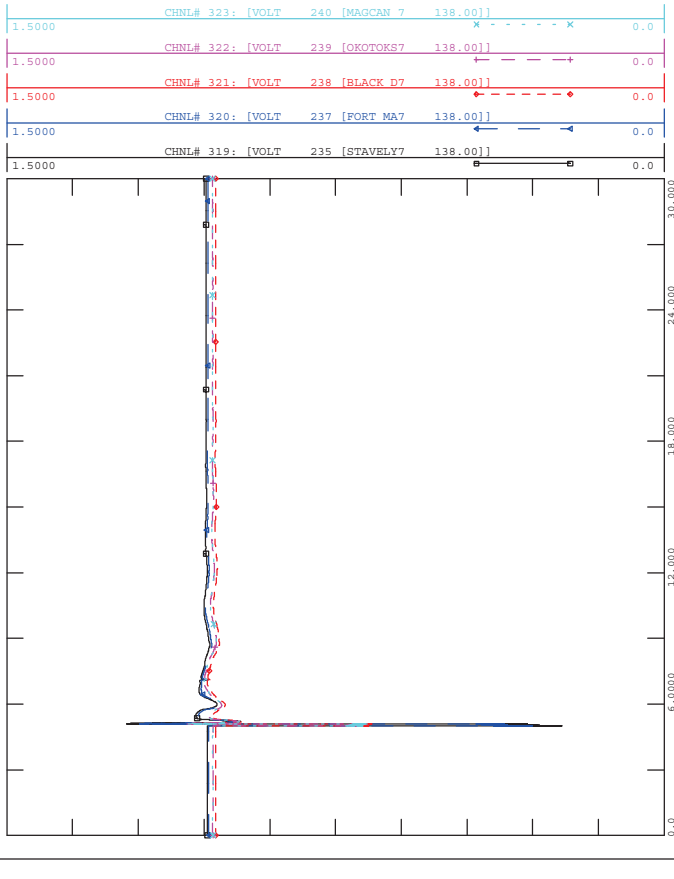
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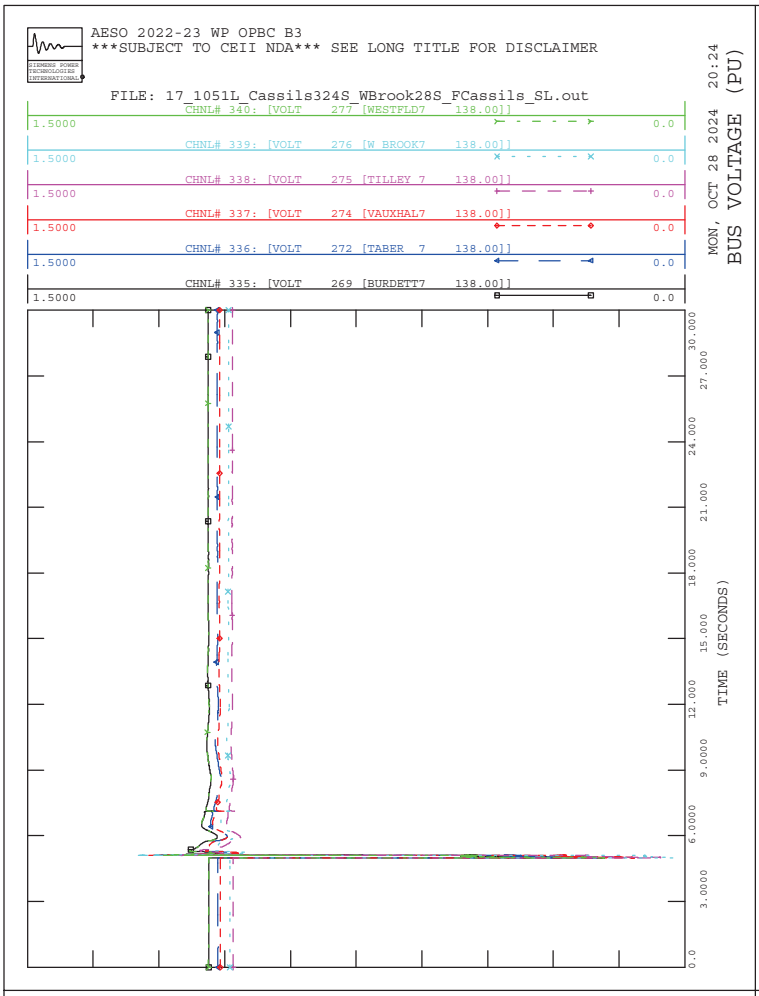
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BUS VOLTAGE (PU)

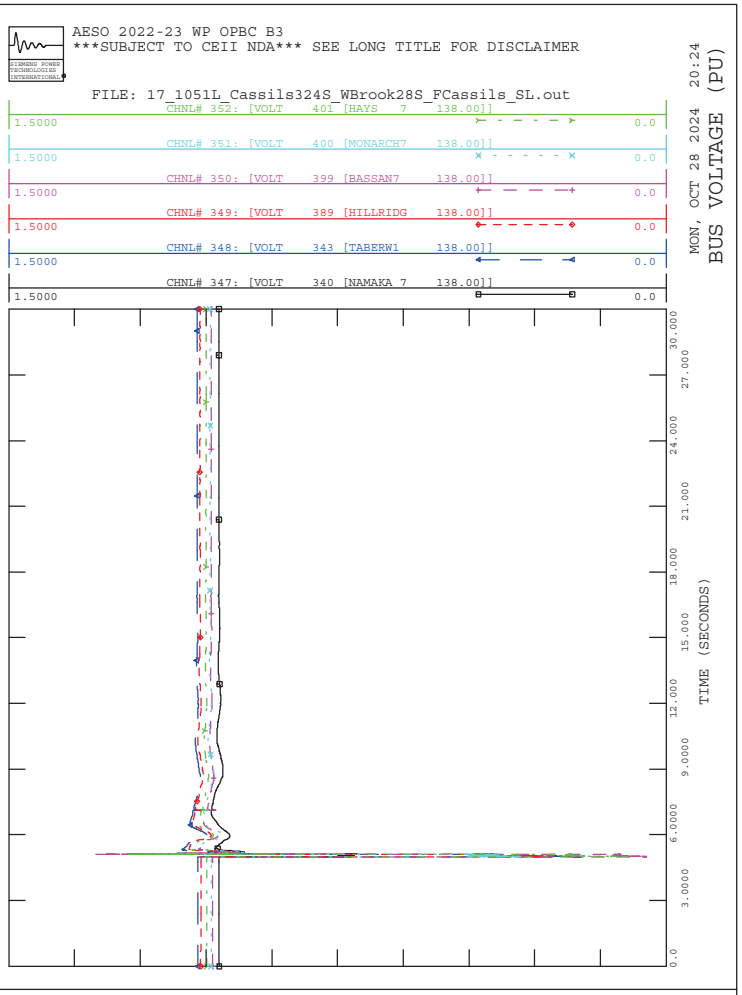
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

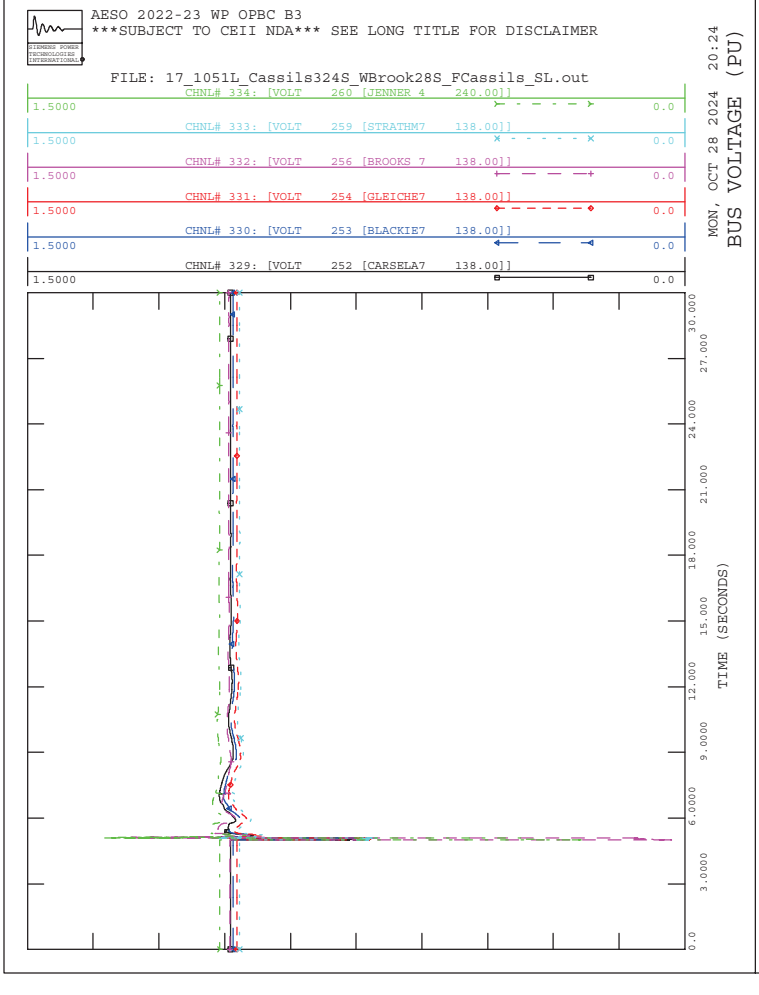
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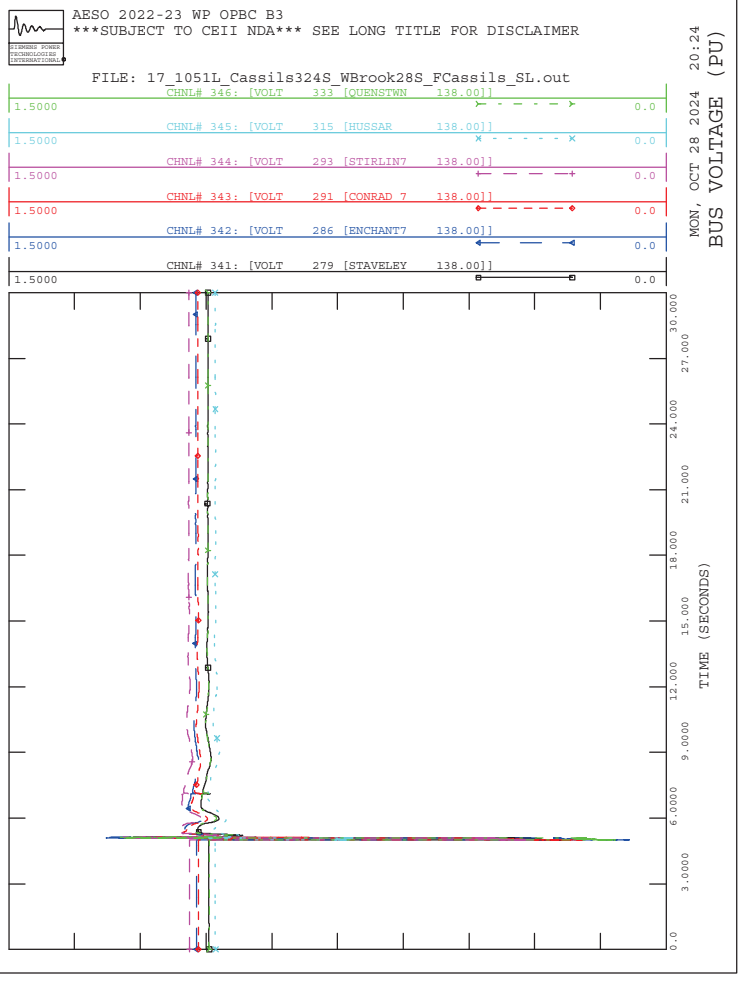


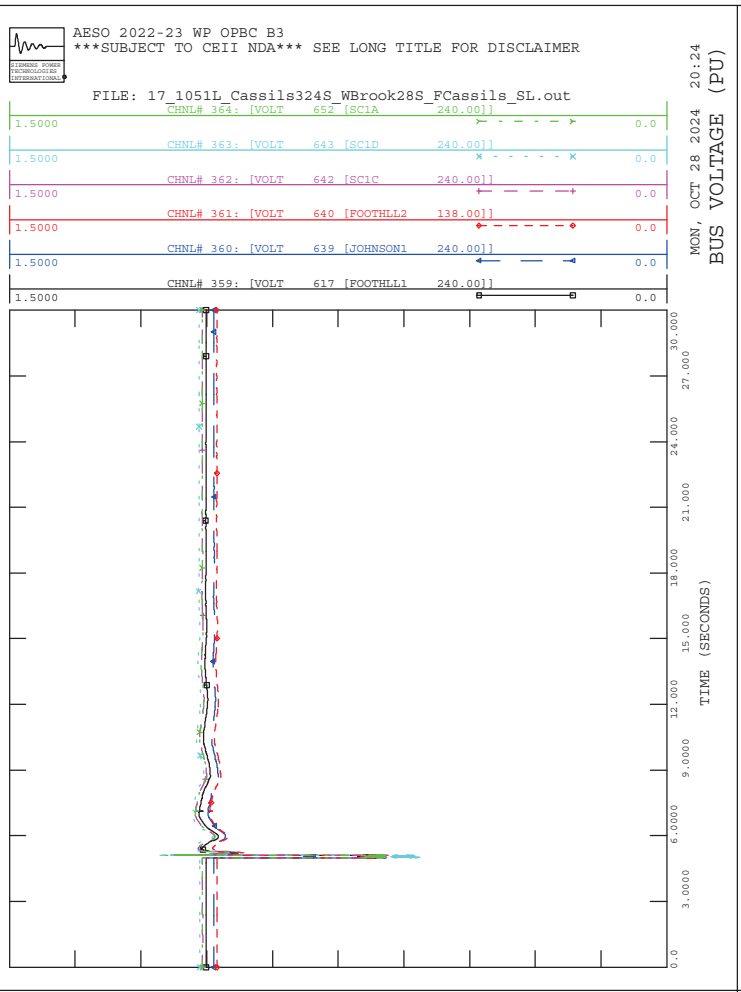
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)

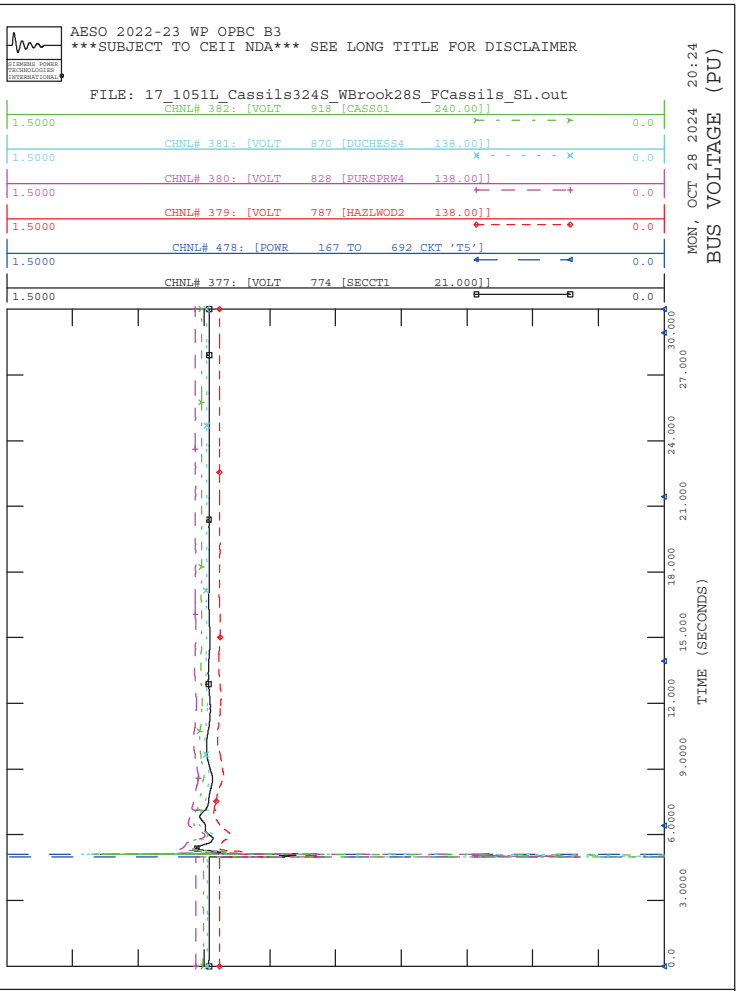

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
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MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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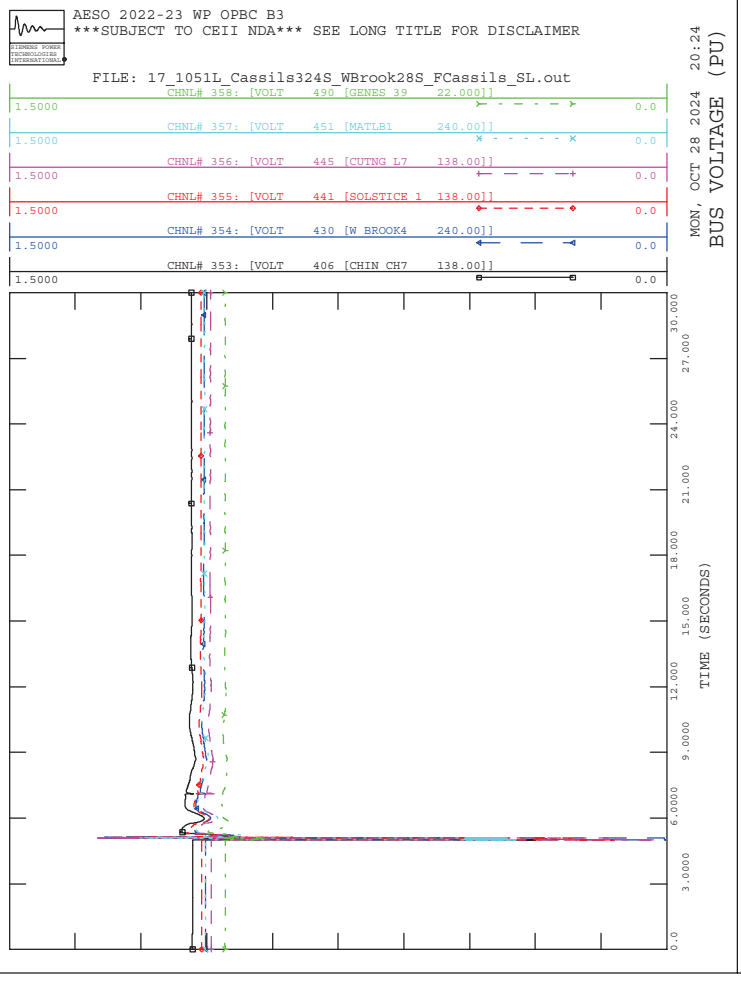

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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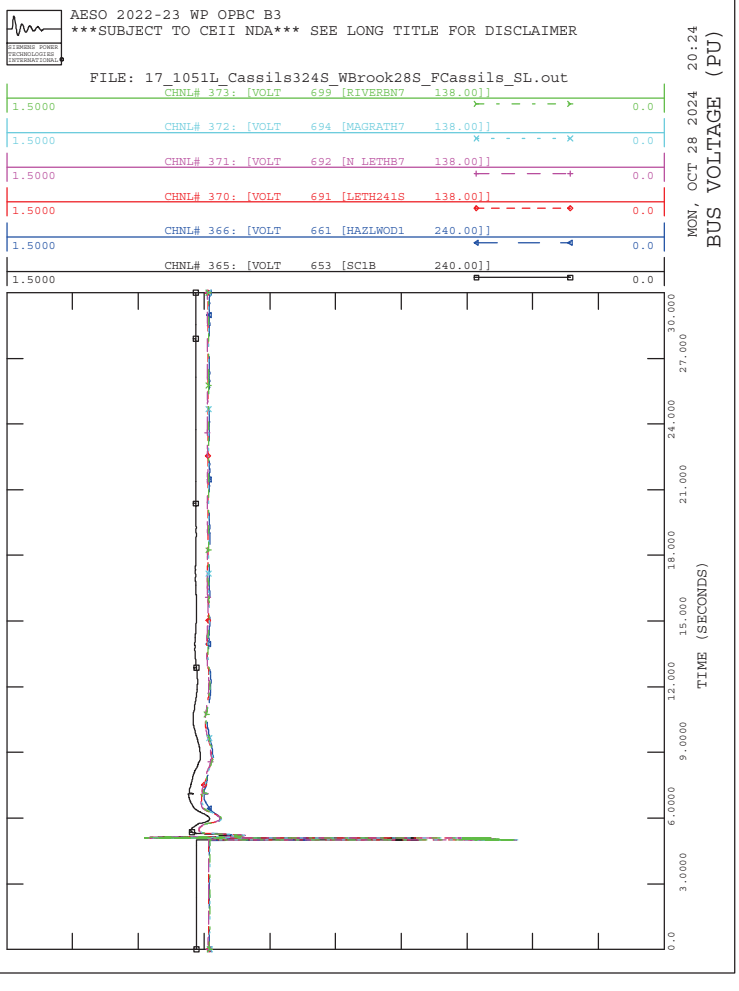

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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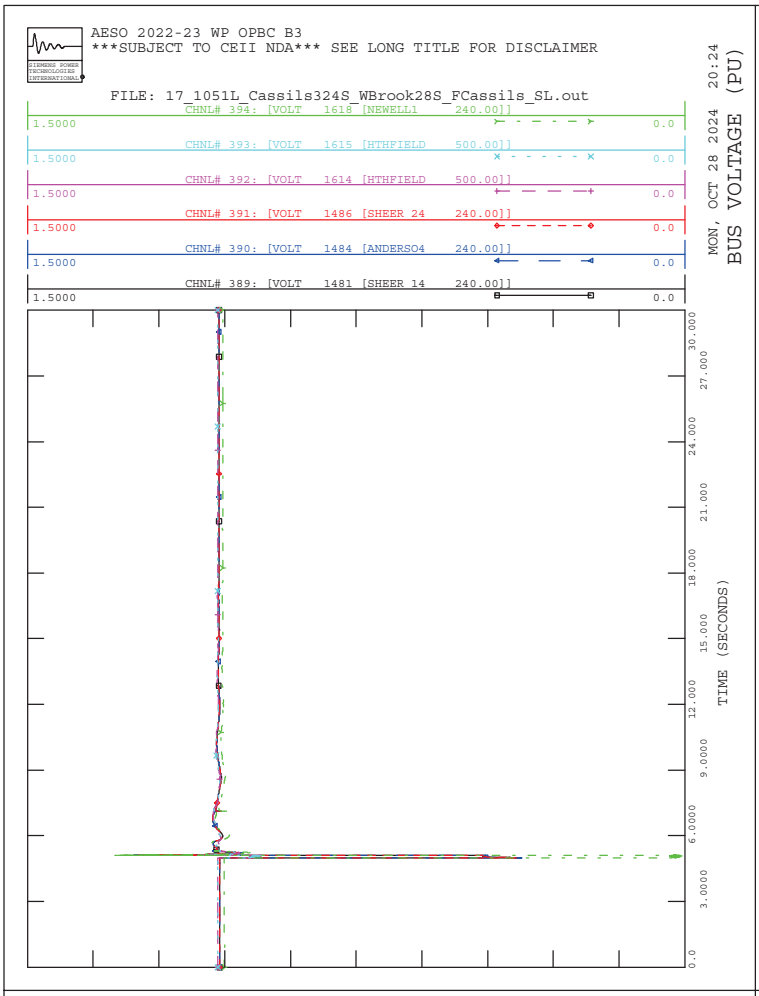

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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27.000
30.000

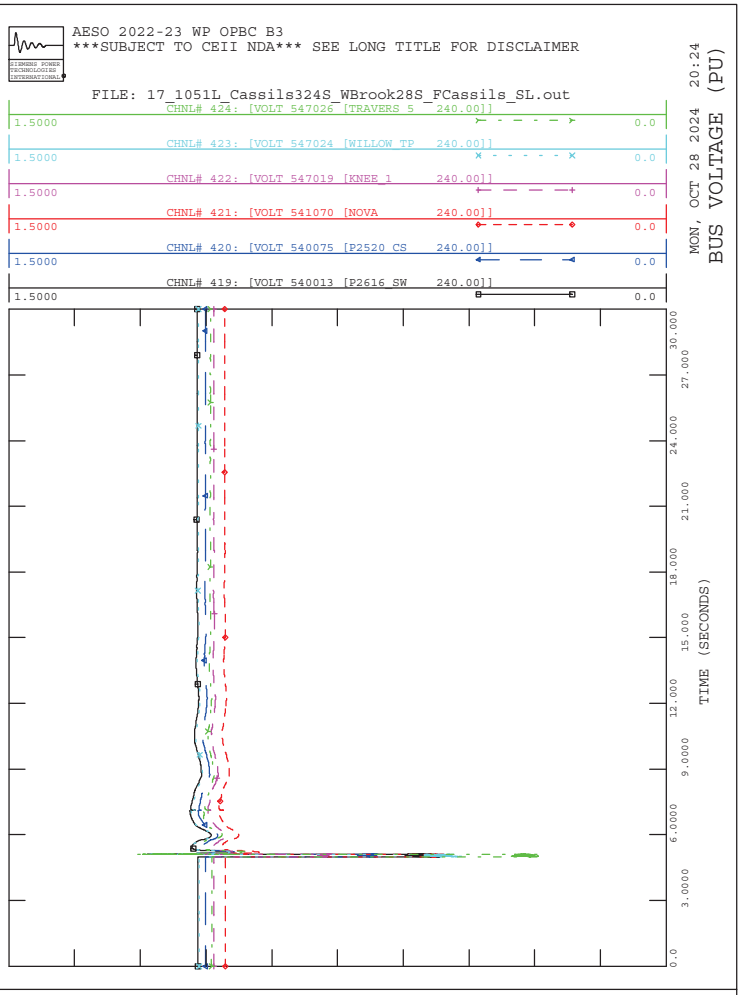

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

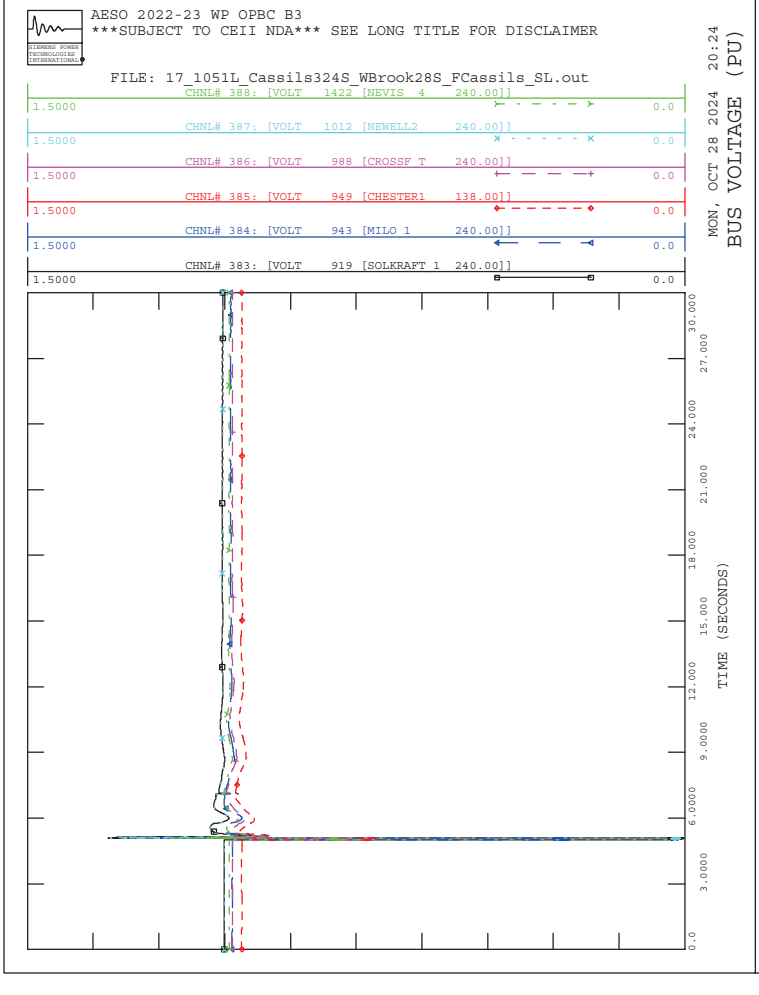

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

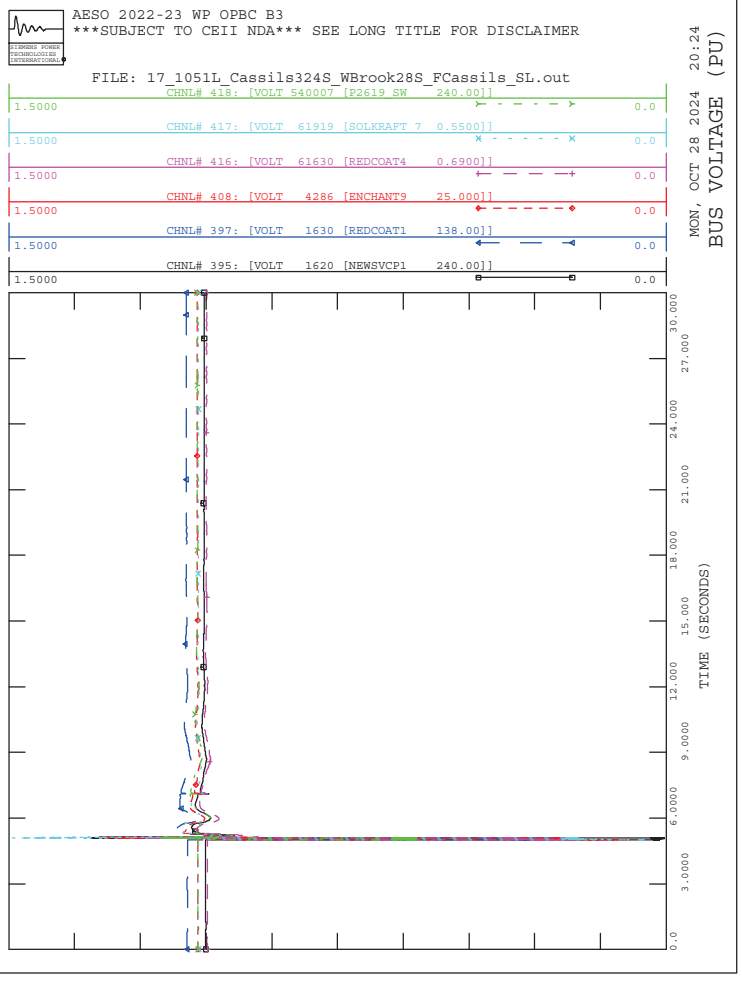

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

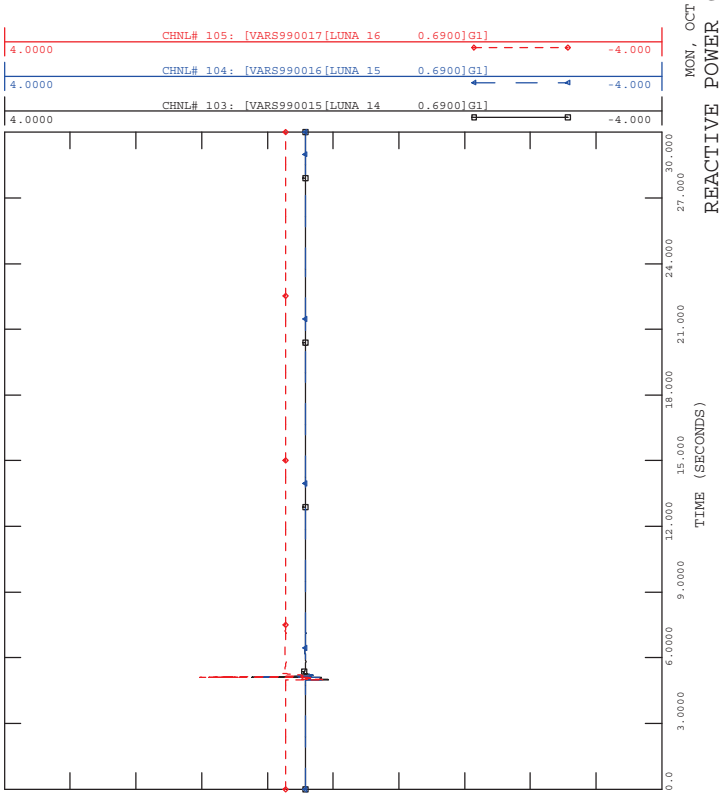

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:24
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

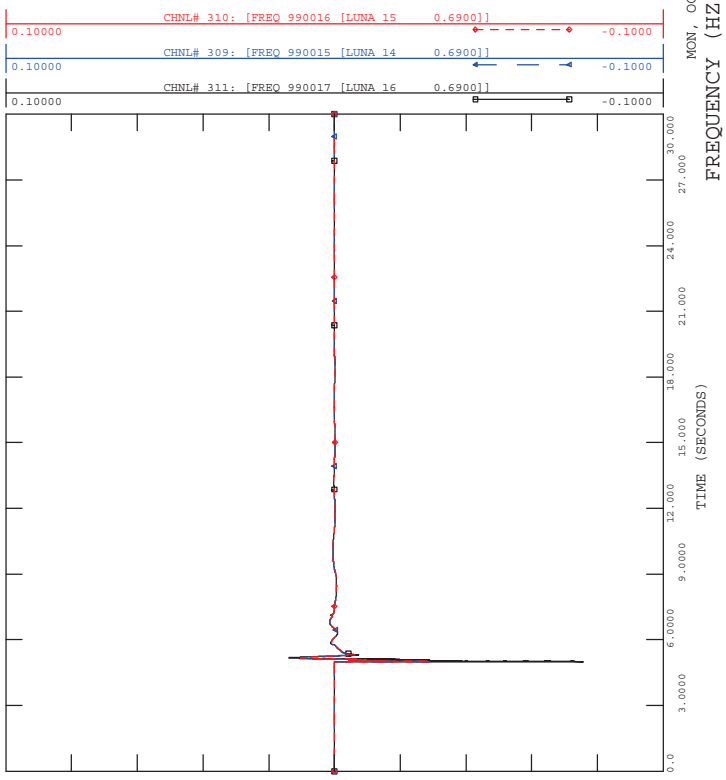
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:24 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

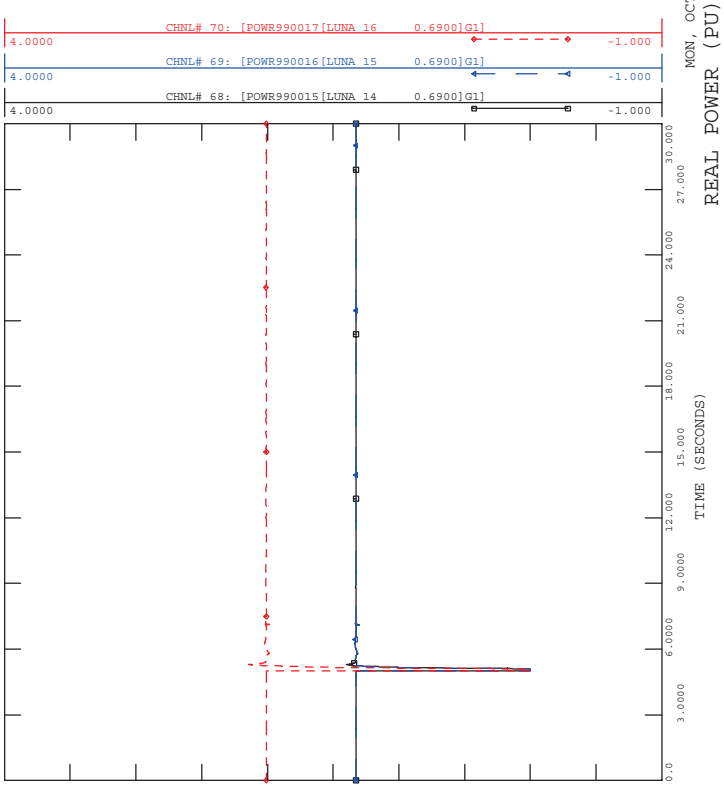
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:24 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

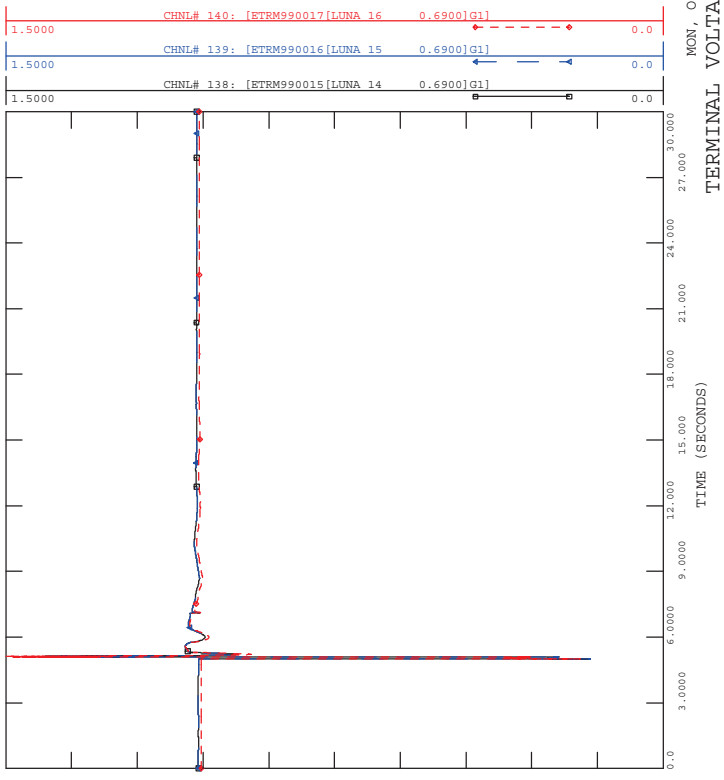
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out



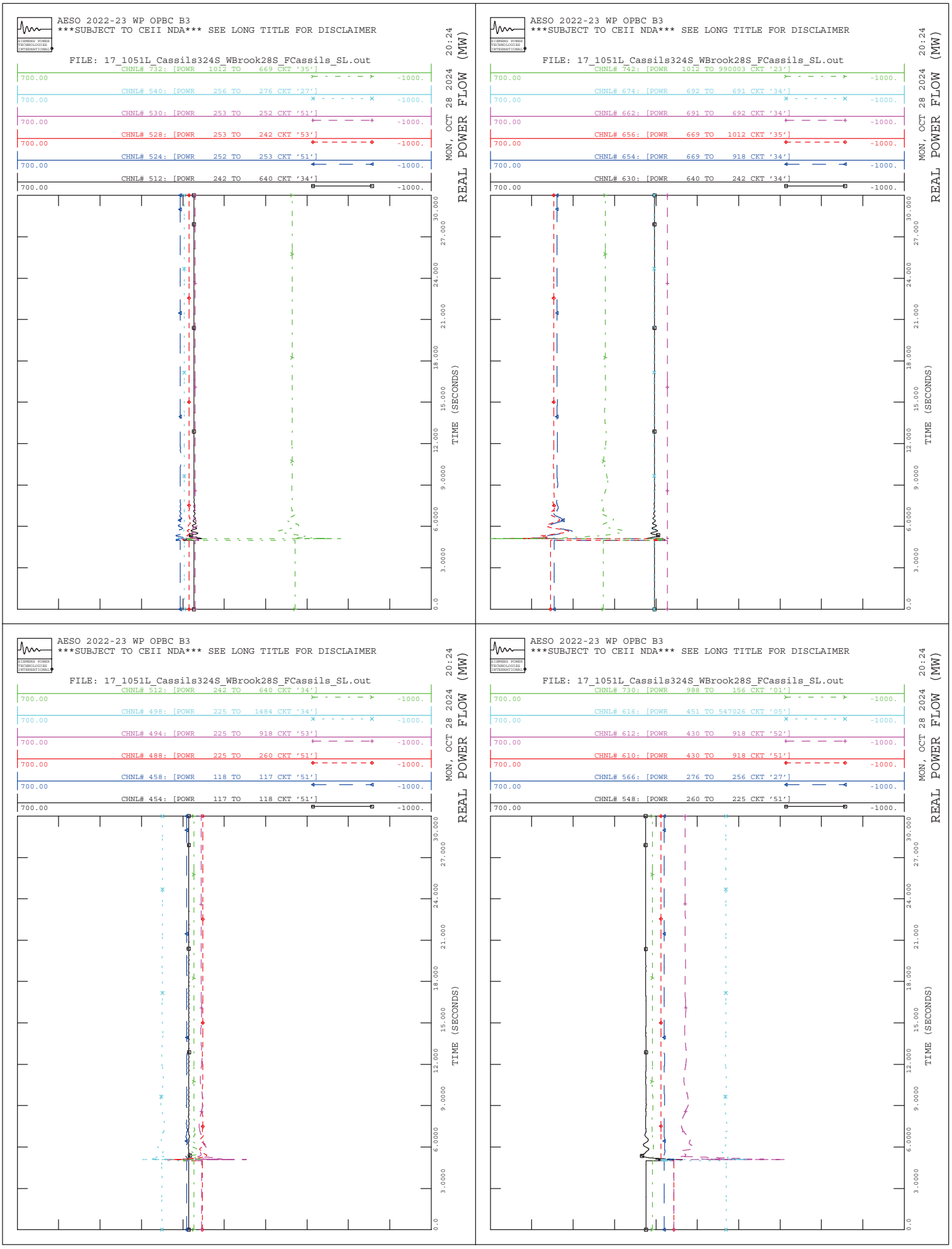
MON, OCT 28 2024 20:24 PROJECT - REAL POWER (PU)

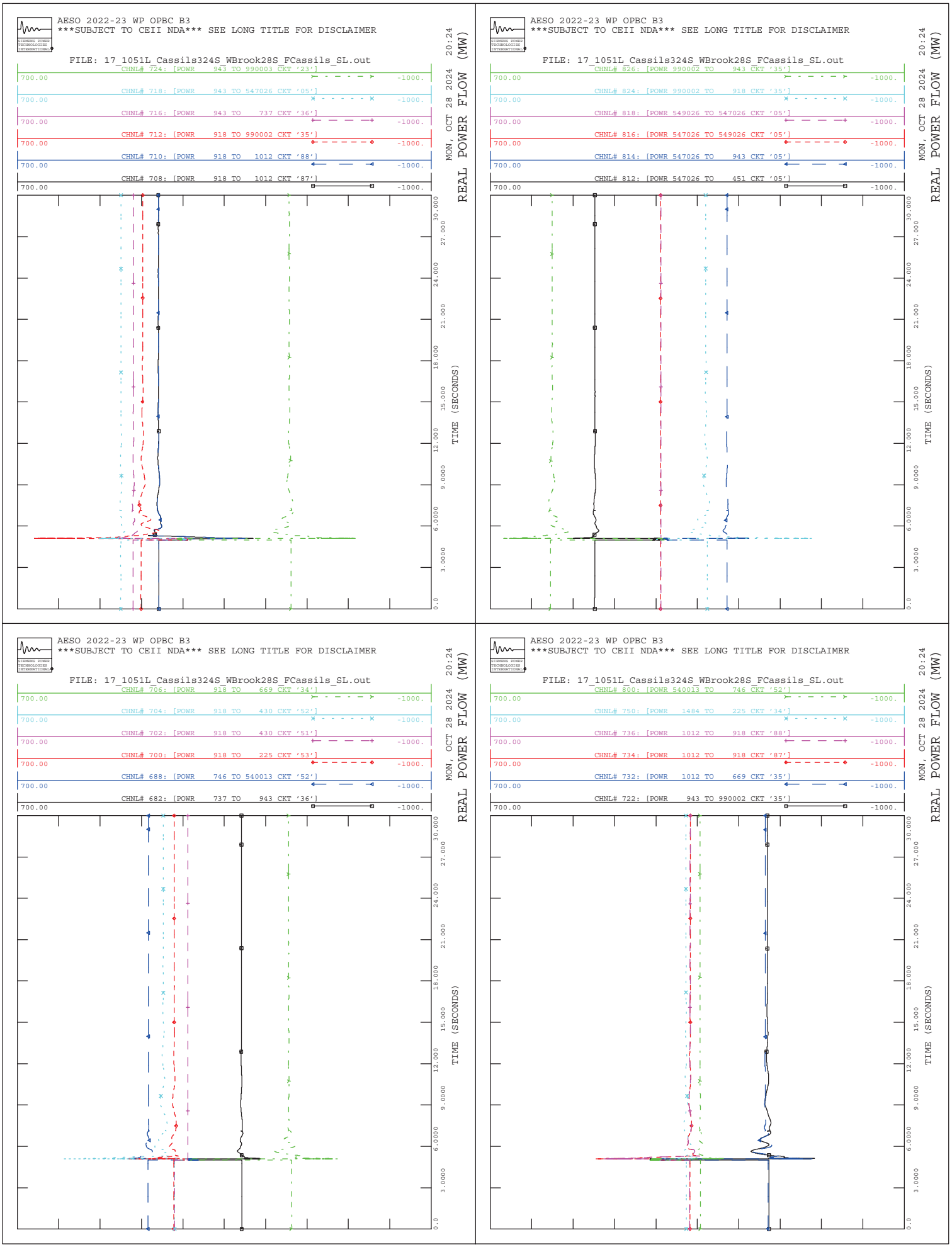
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

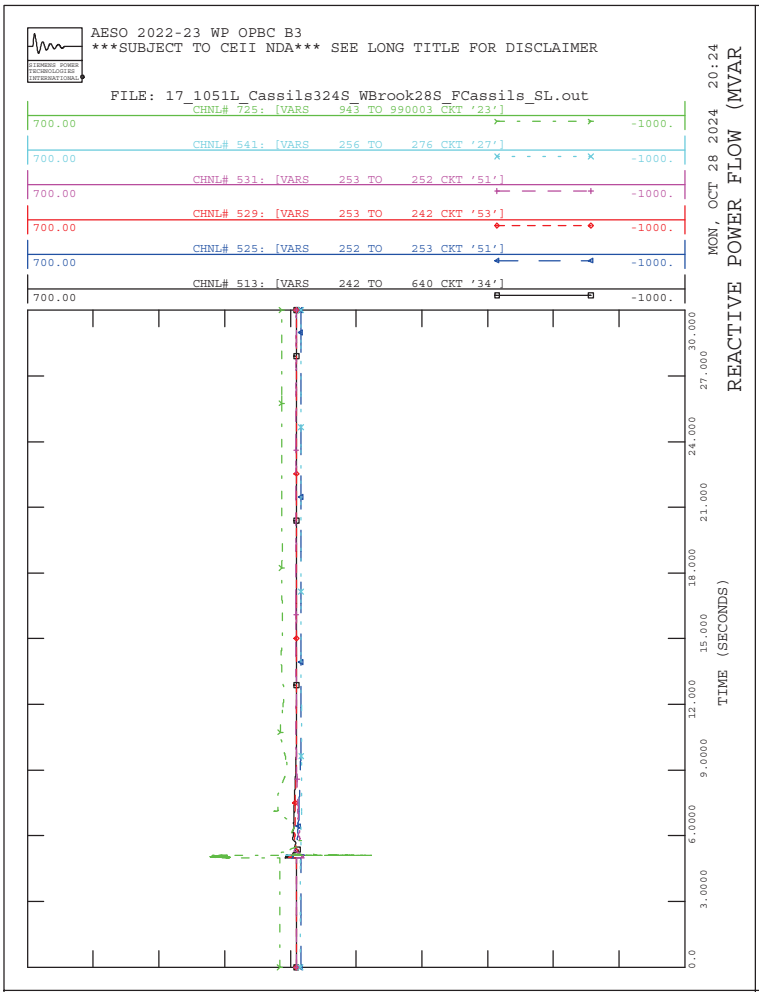
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out

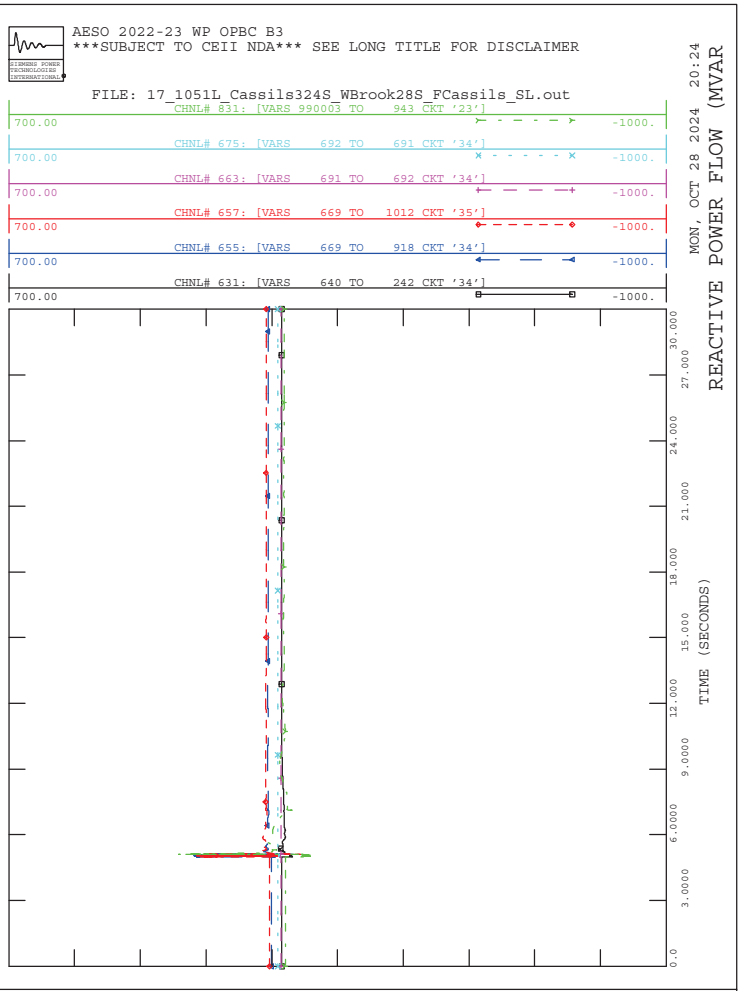


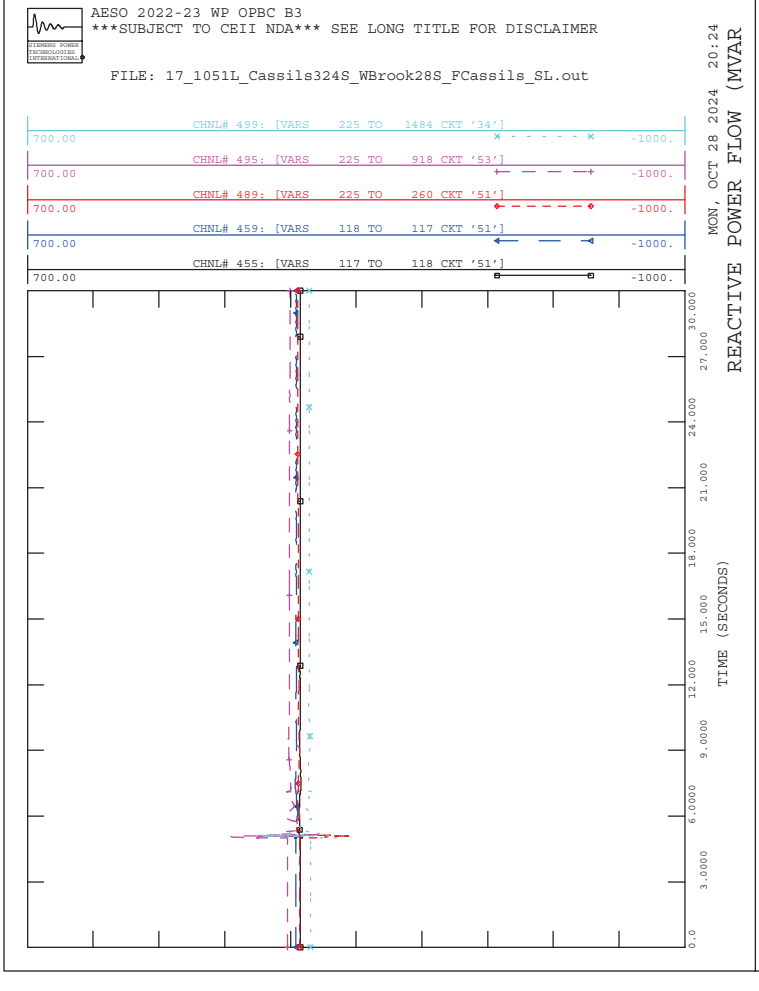
MON, OCT 28 2024 20:24 P - TERMINAL VOLTAGE (PU)

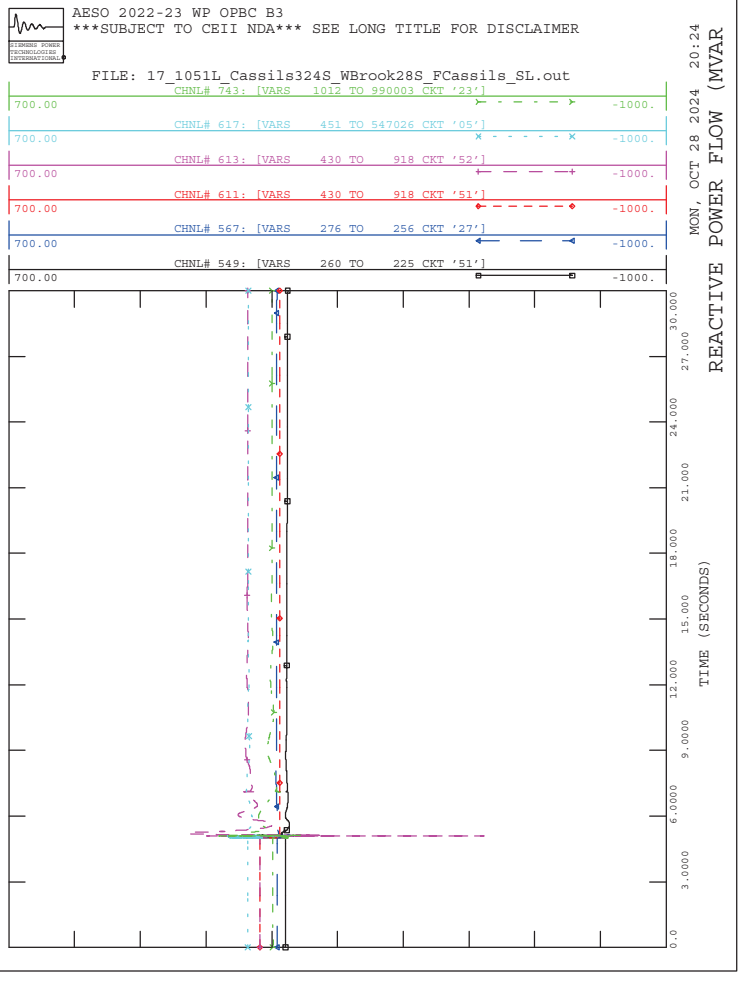

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:24
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:24
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:24
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:24
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

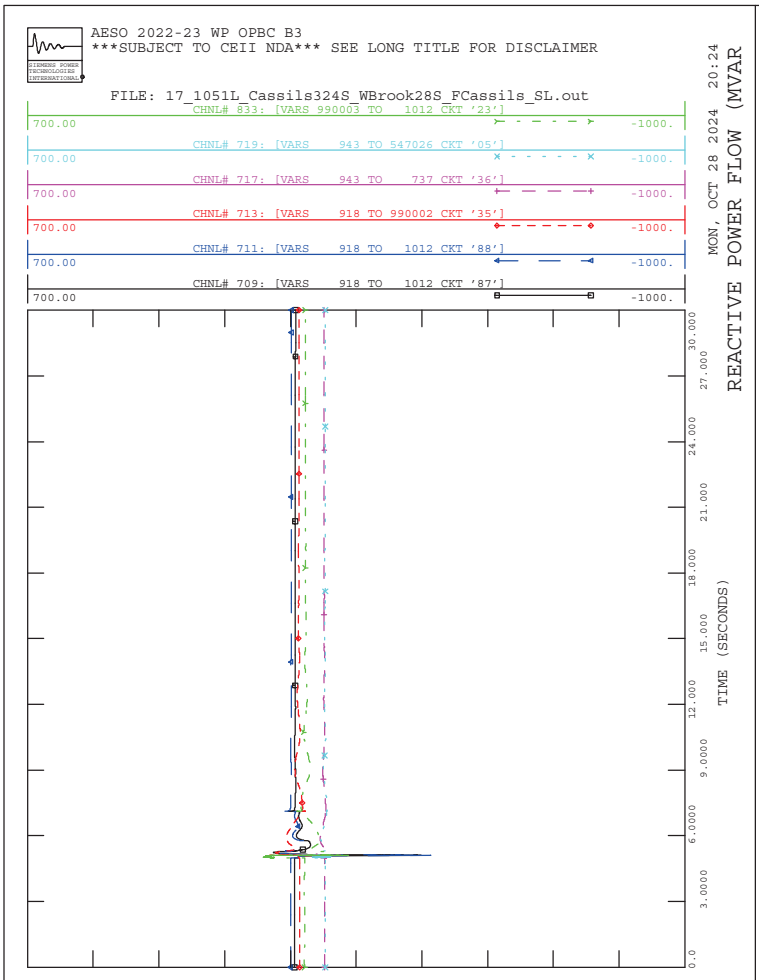

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:24
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:24
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:24
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:24
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

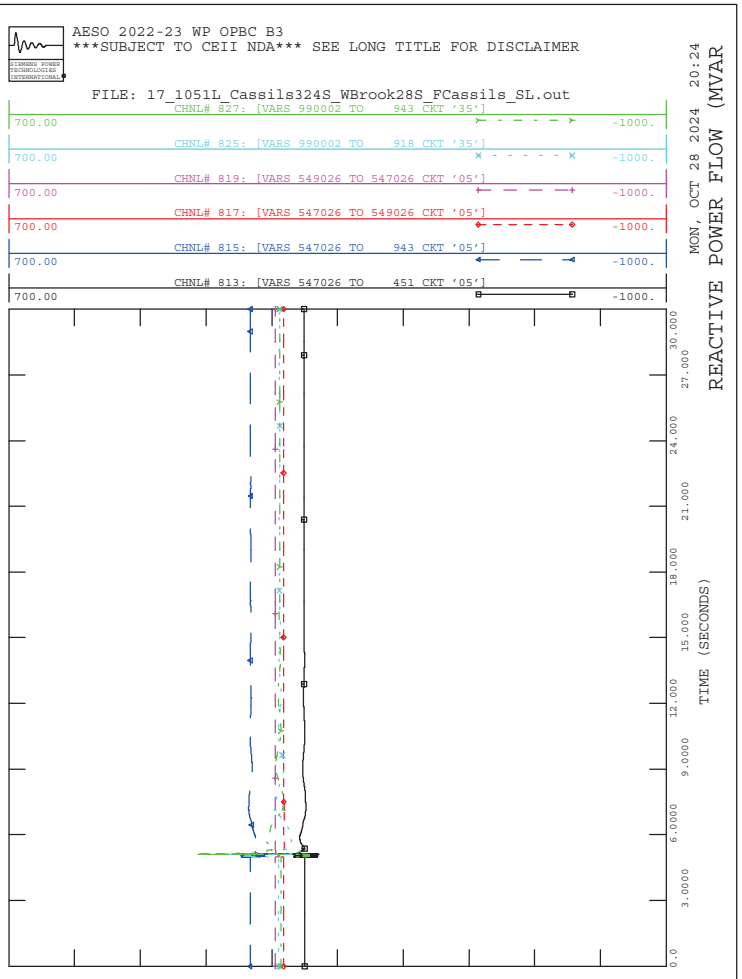

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:24
REACTIVE POWER FLOW (MVAR

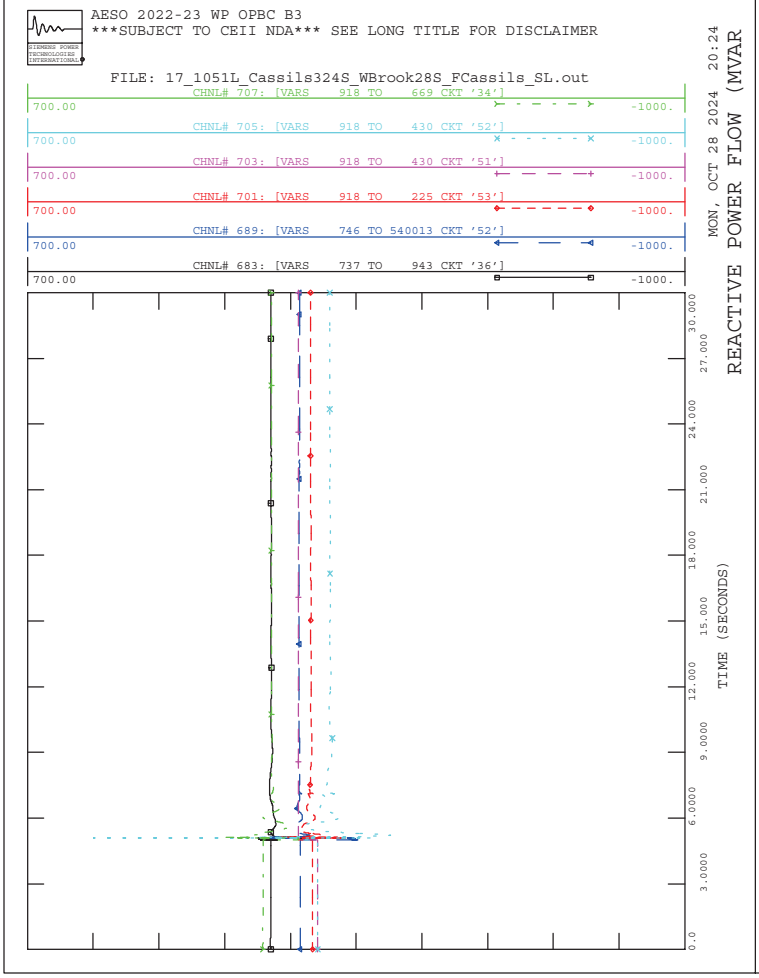

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:24
REACTIVE POWER FLOW (MVAR

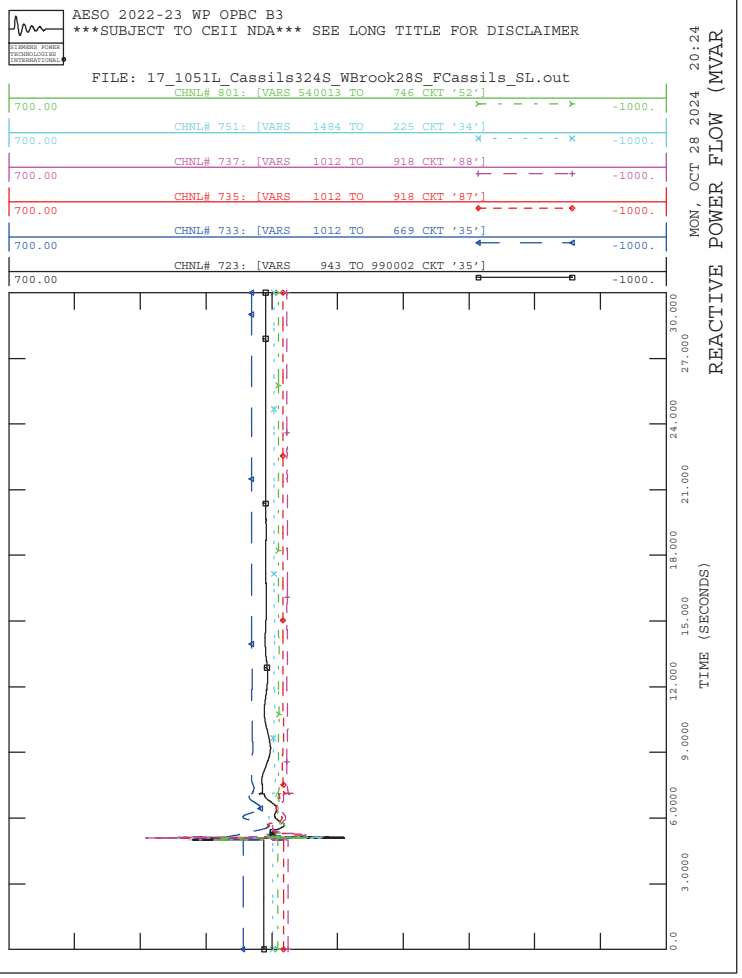

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:24
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:24
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:24


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:24

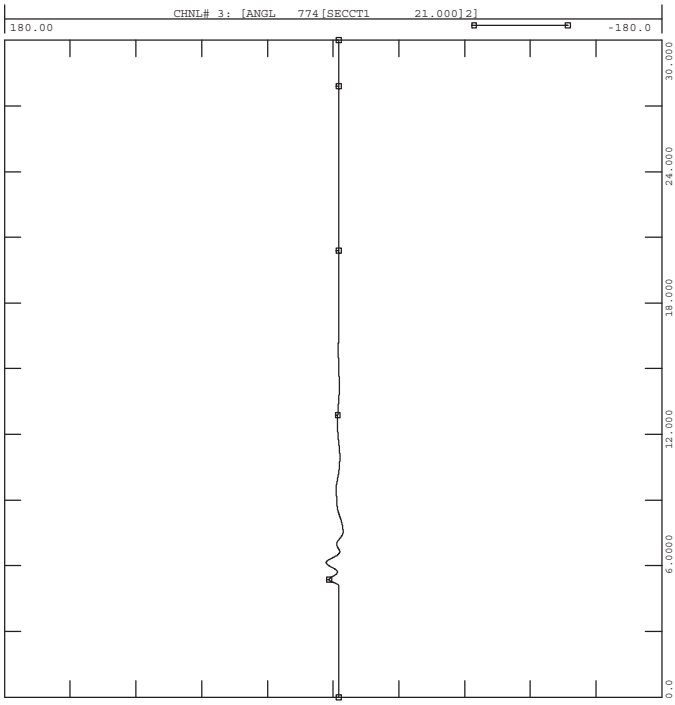

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:24


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:24

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out

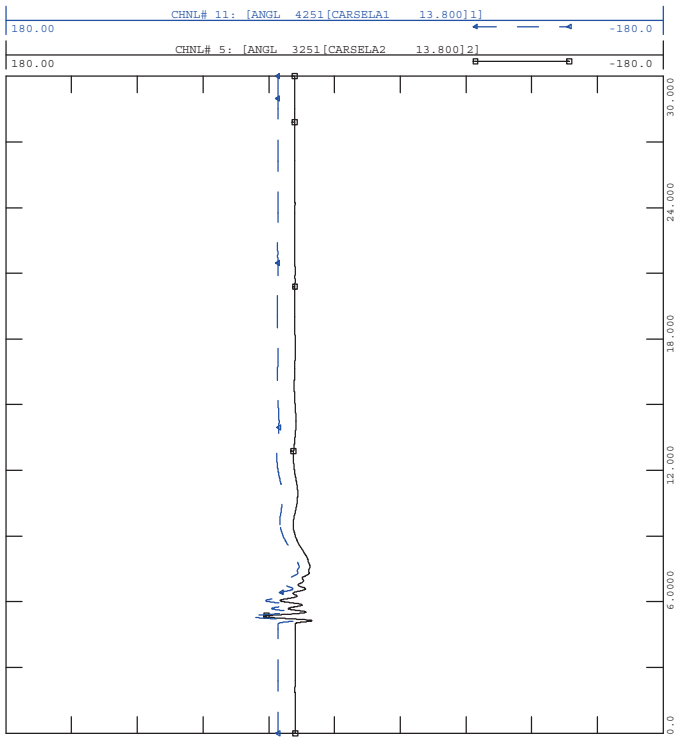
MON, OCT 28 2024 20:25



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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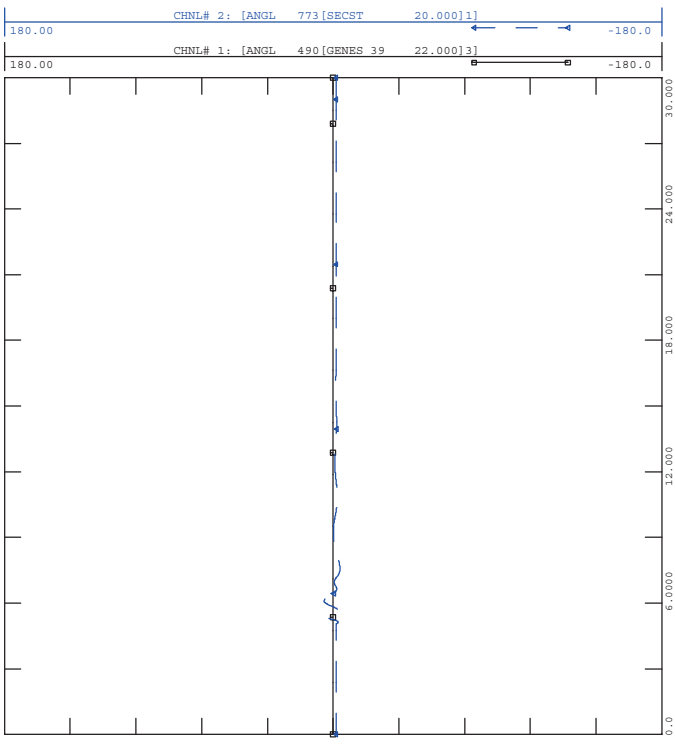
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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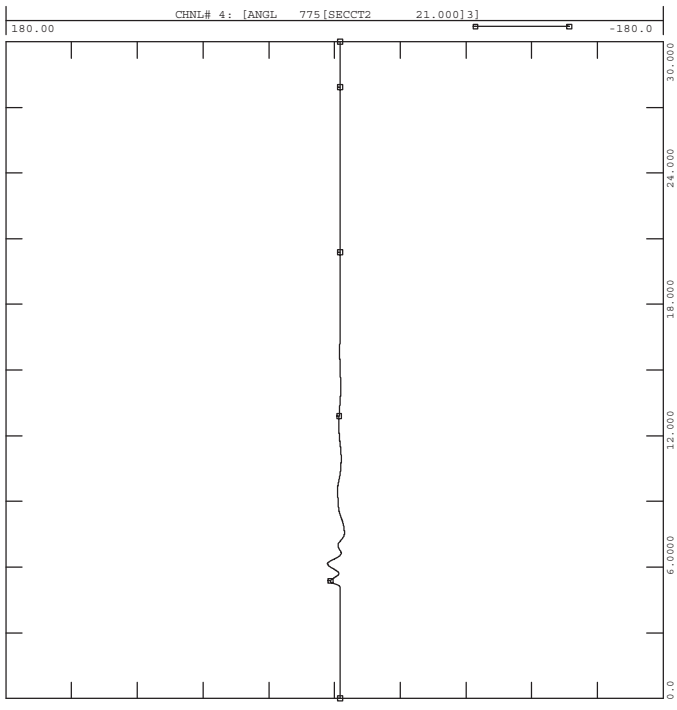
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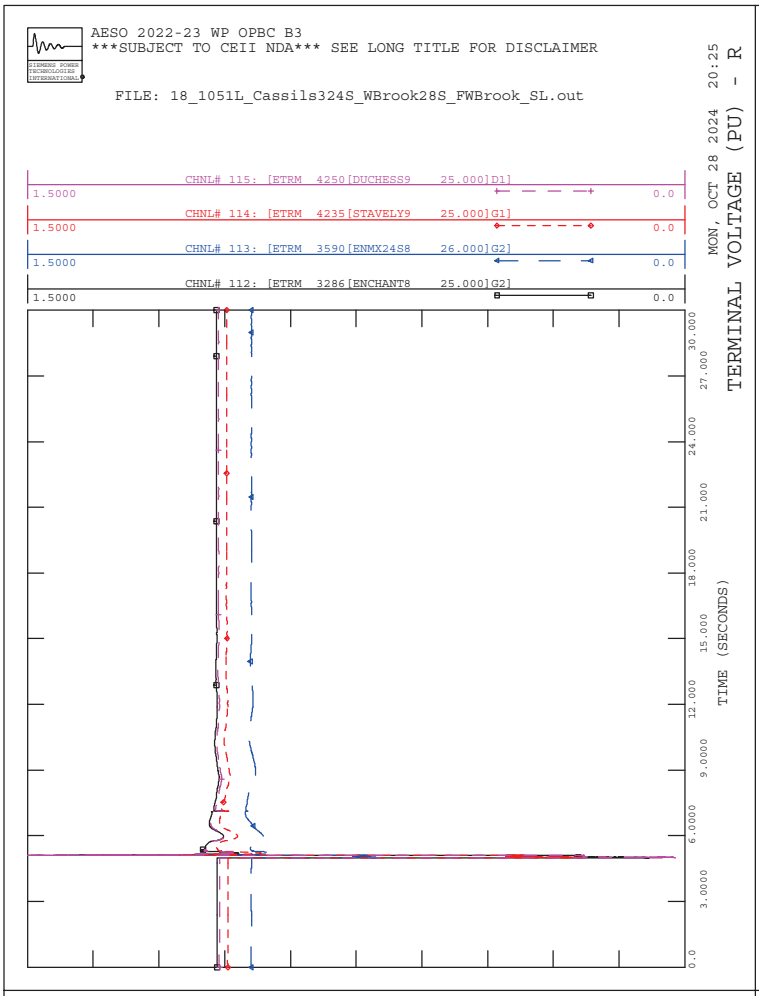


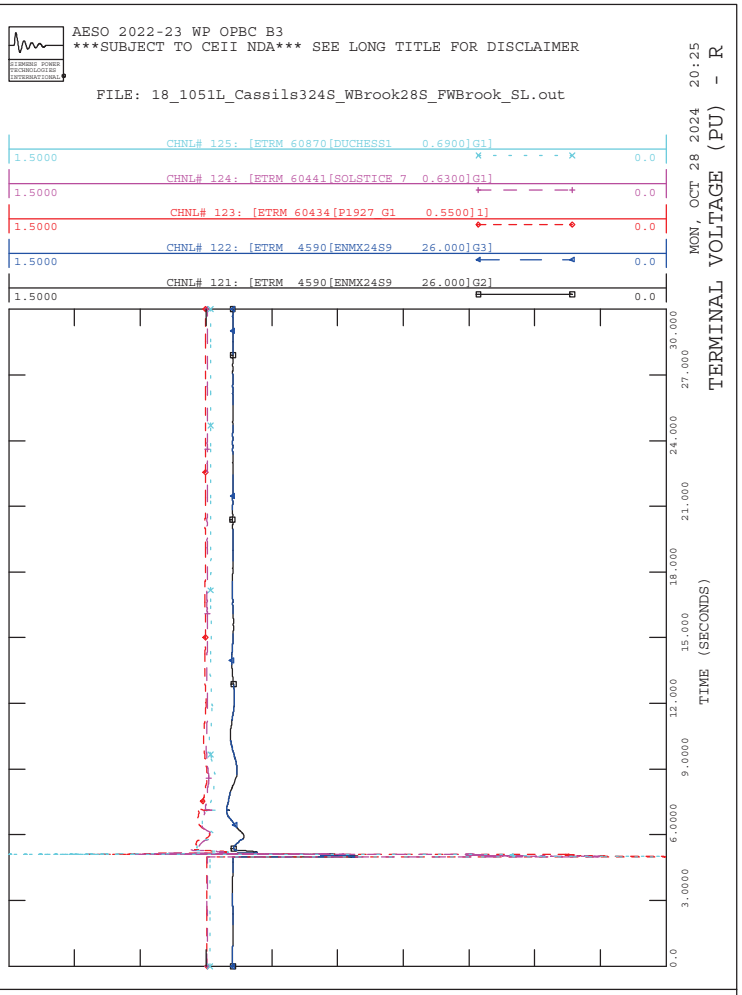
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

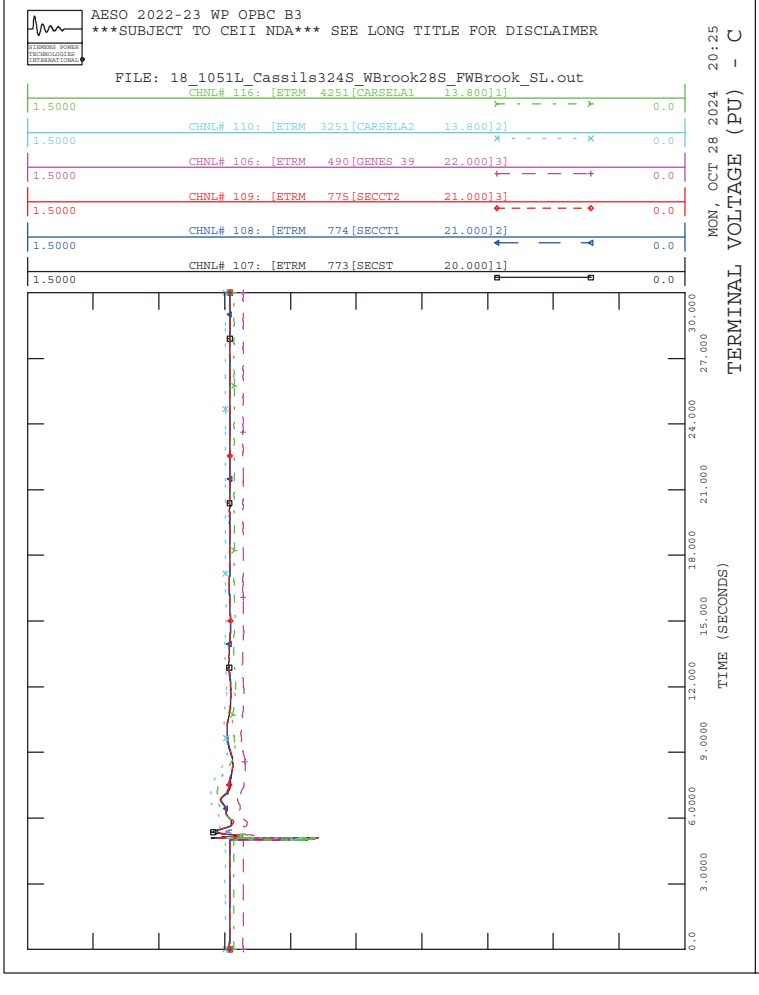
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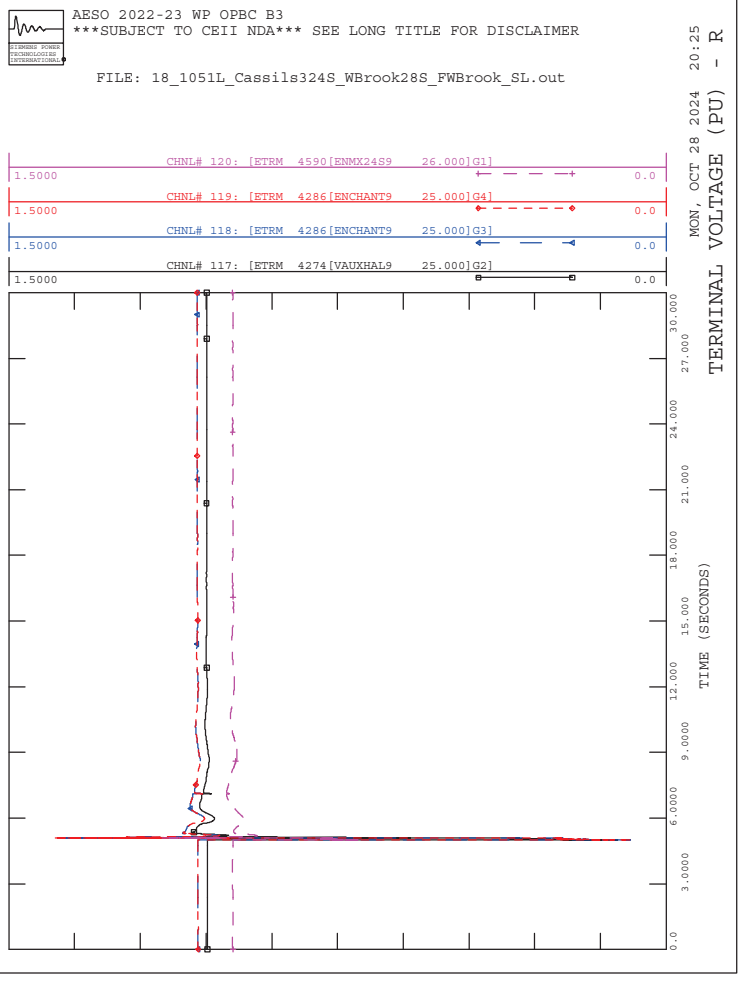
MON, OCT 28 2024 20:25




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:25

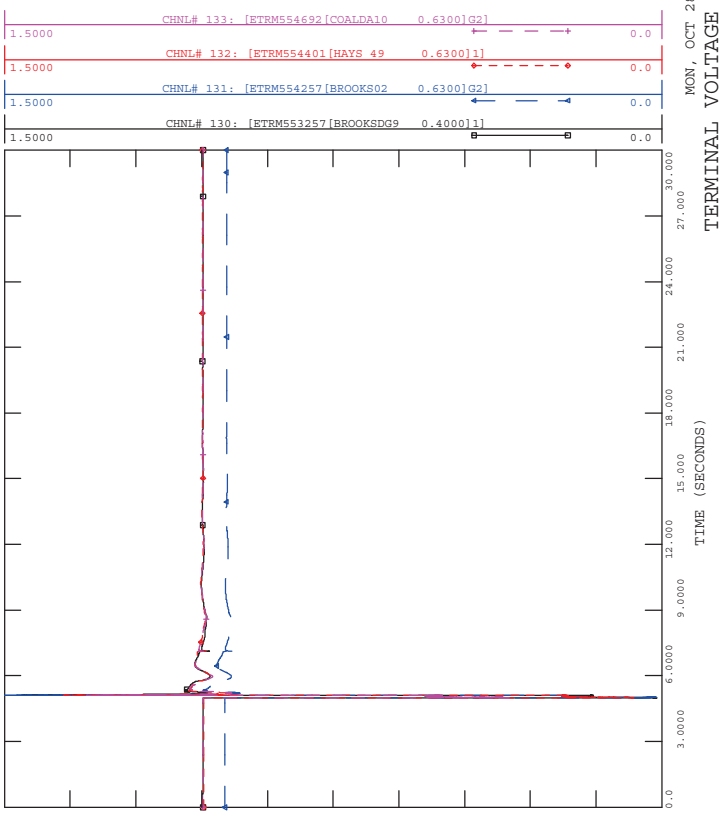

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:25

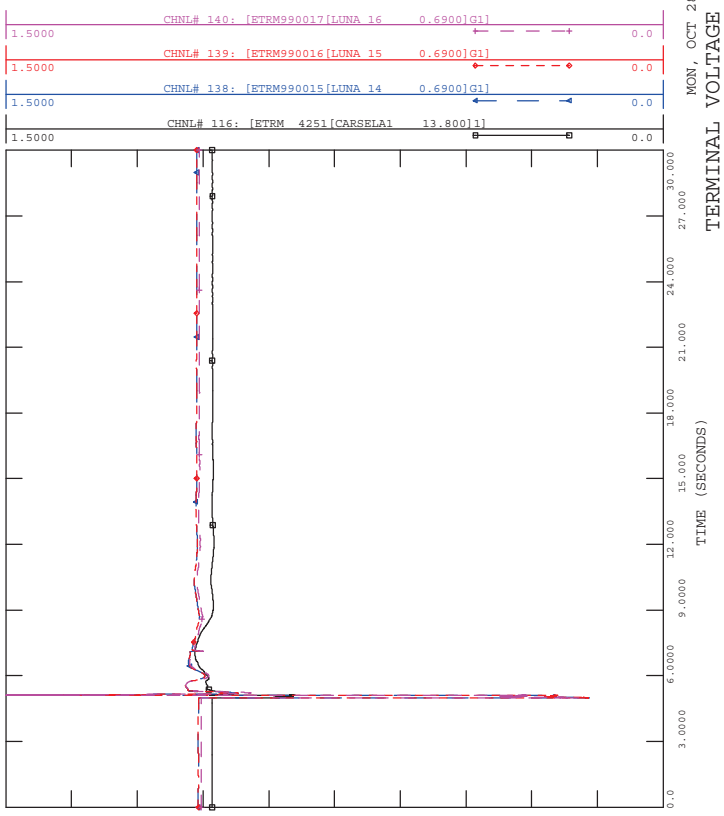
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



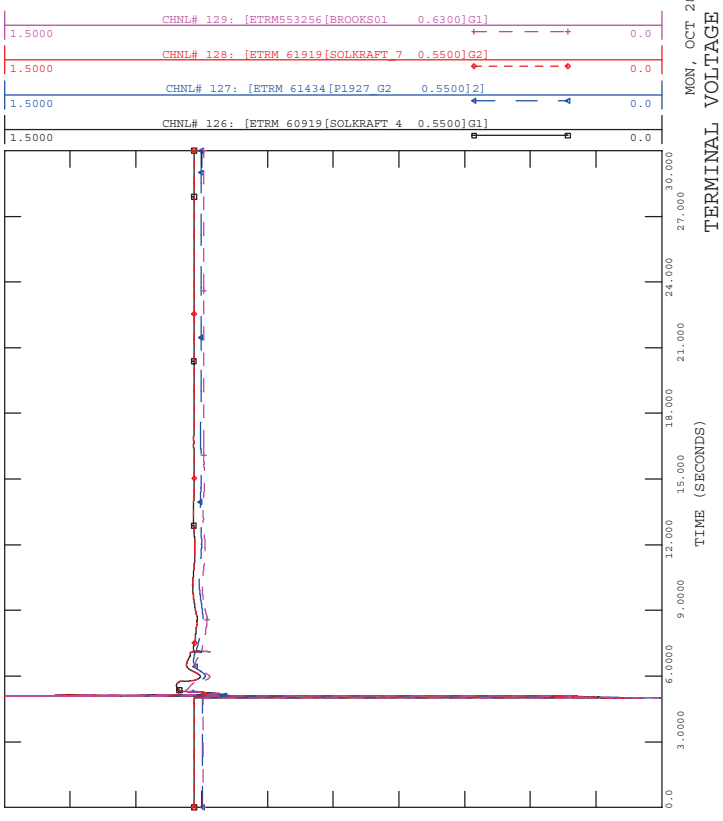
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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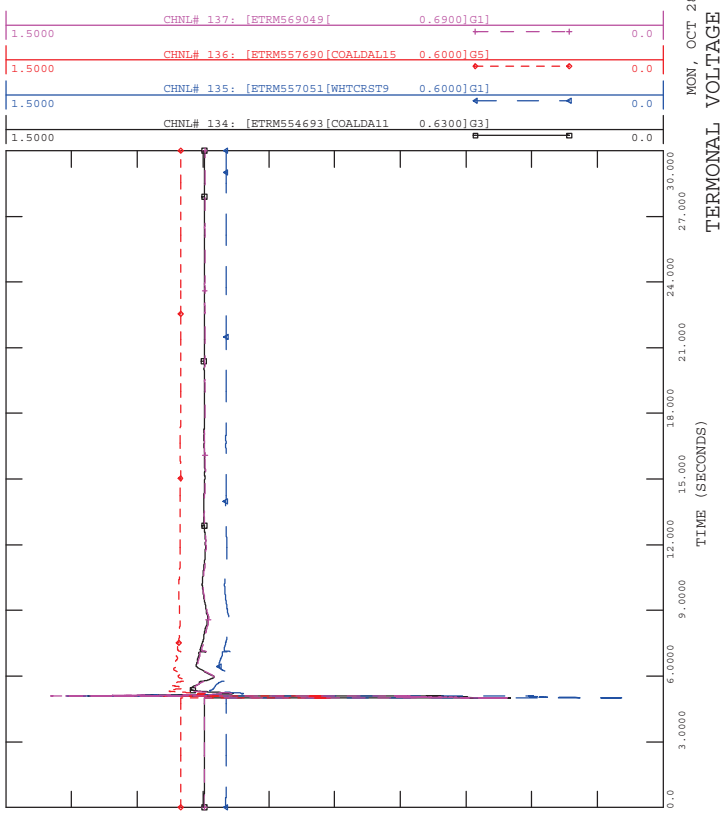
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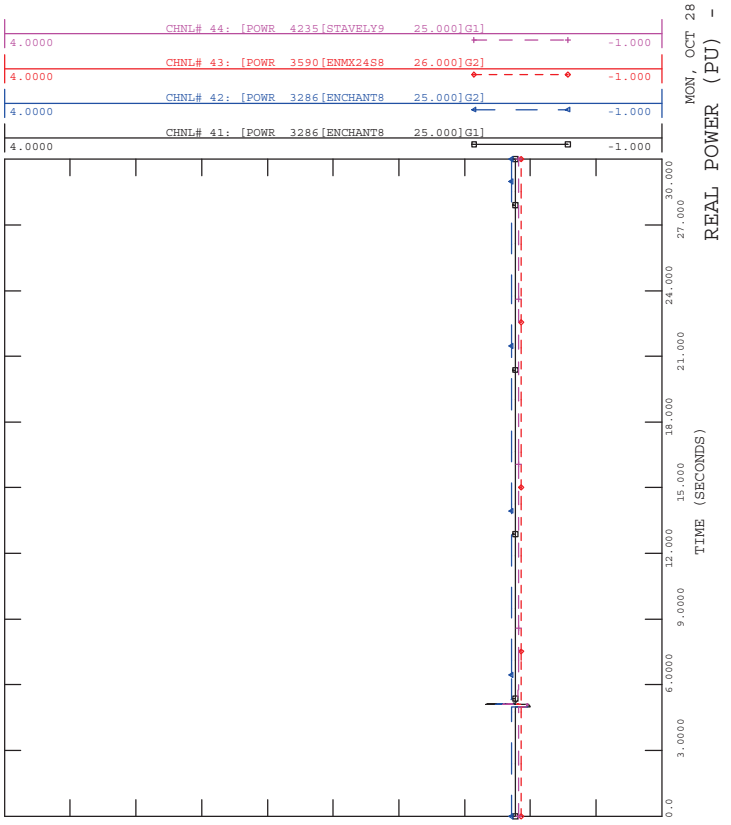
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



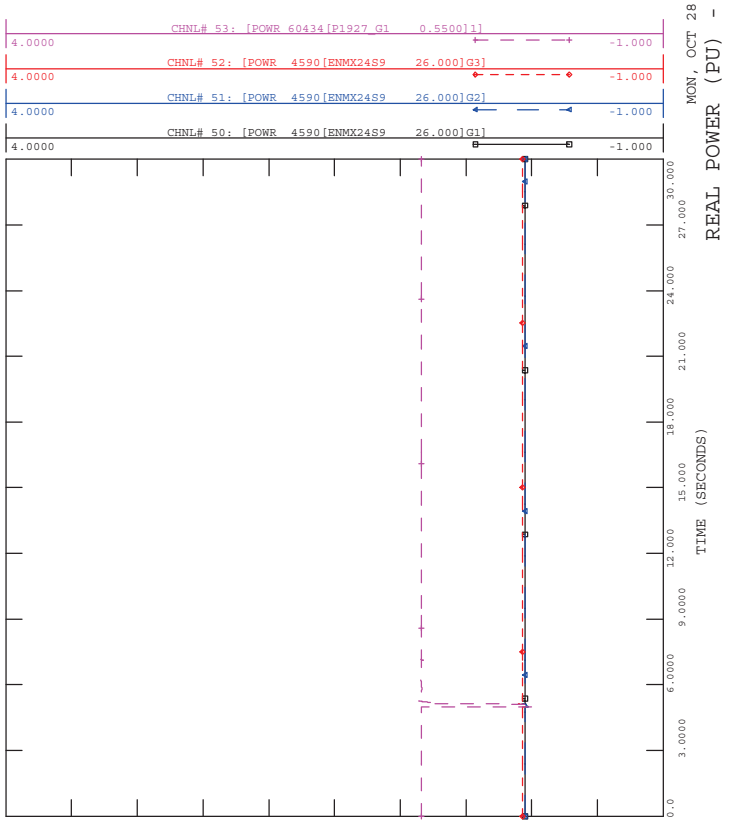
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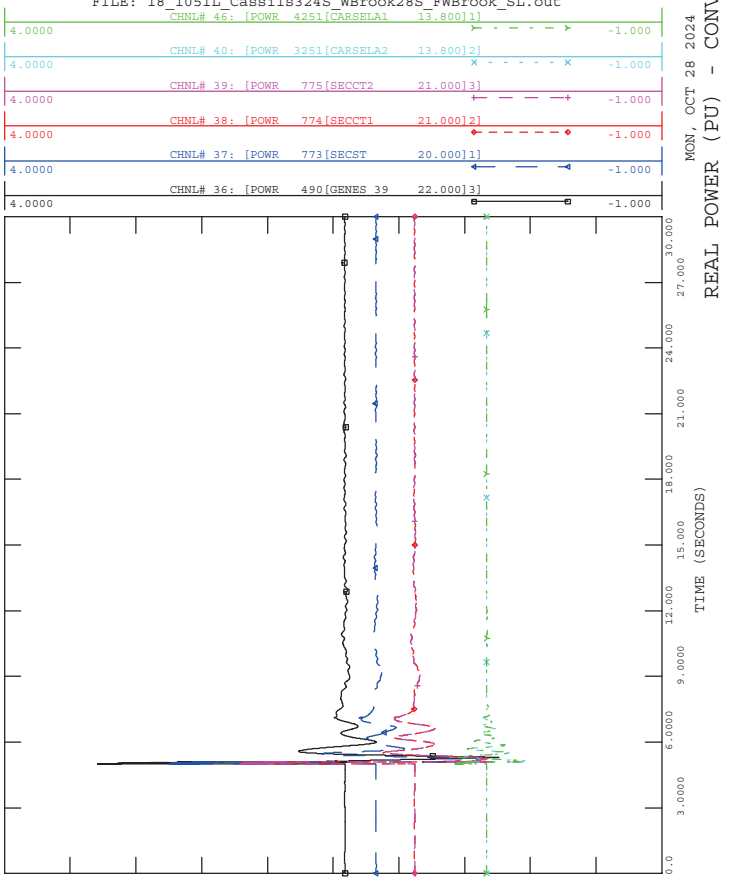
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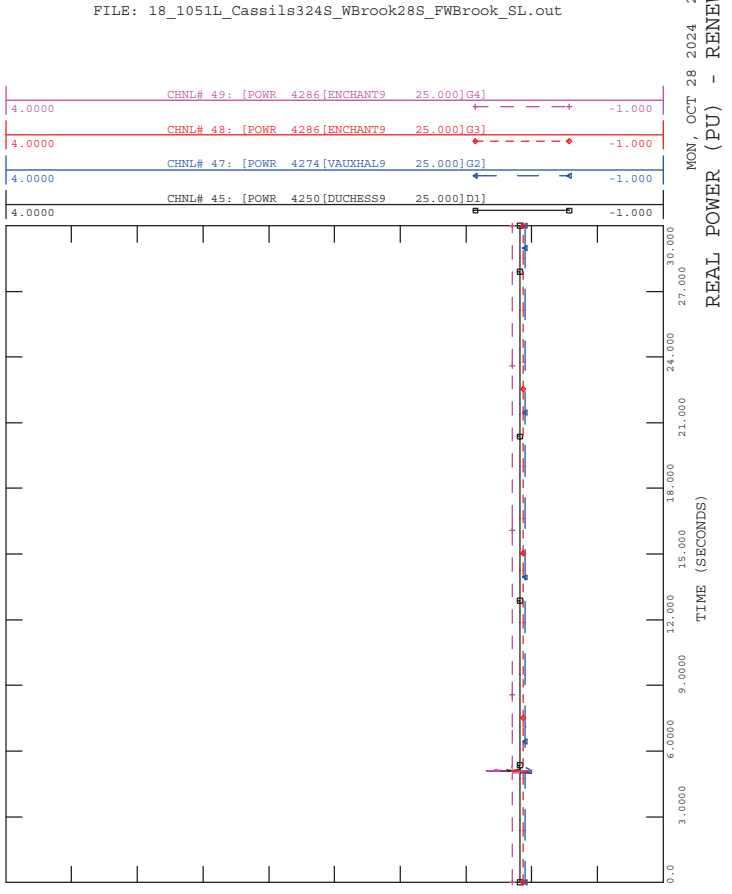
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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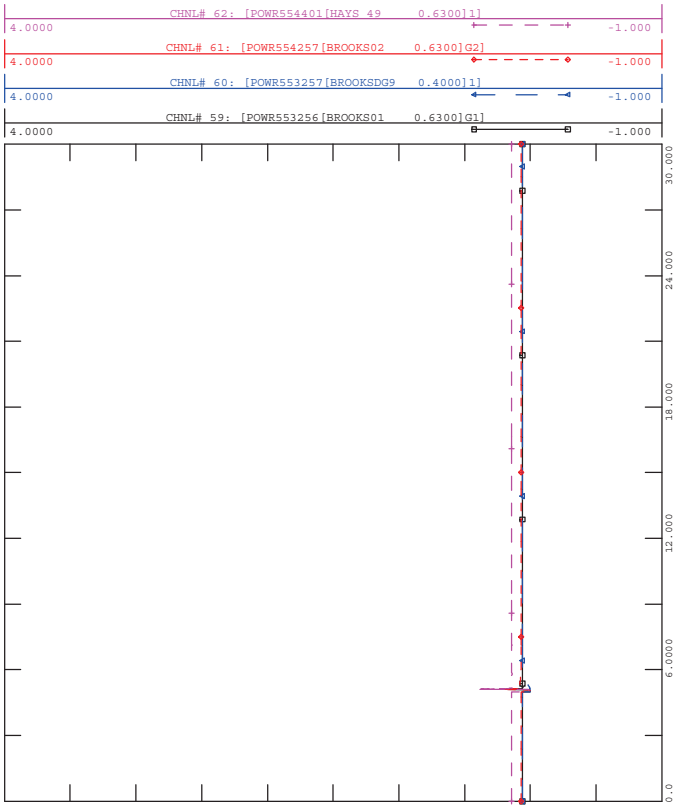
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

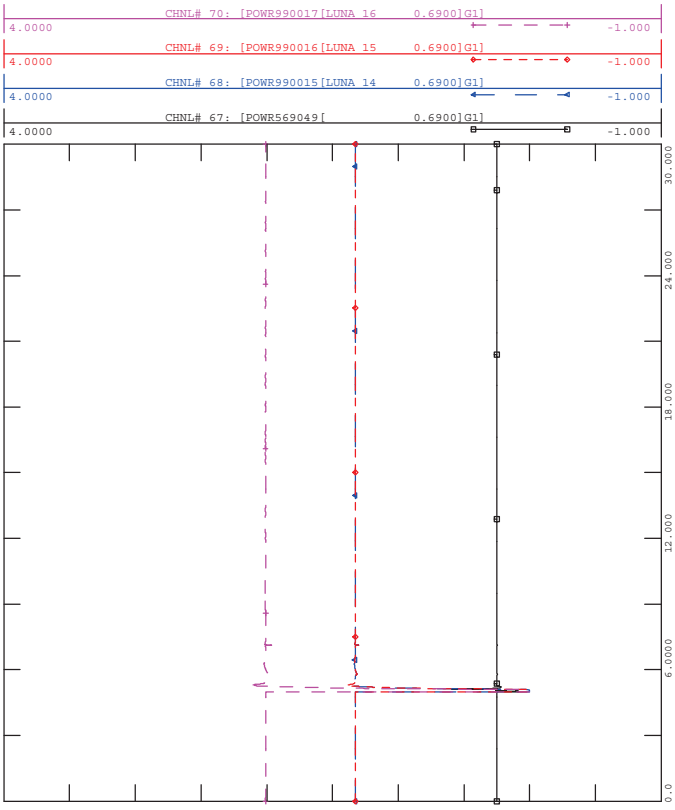
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MON, OCT 28 2024 20:24 - RENEWAB
REAL POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

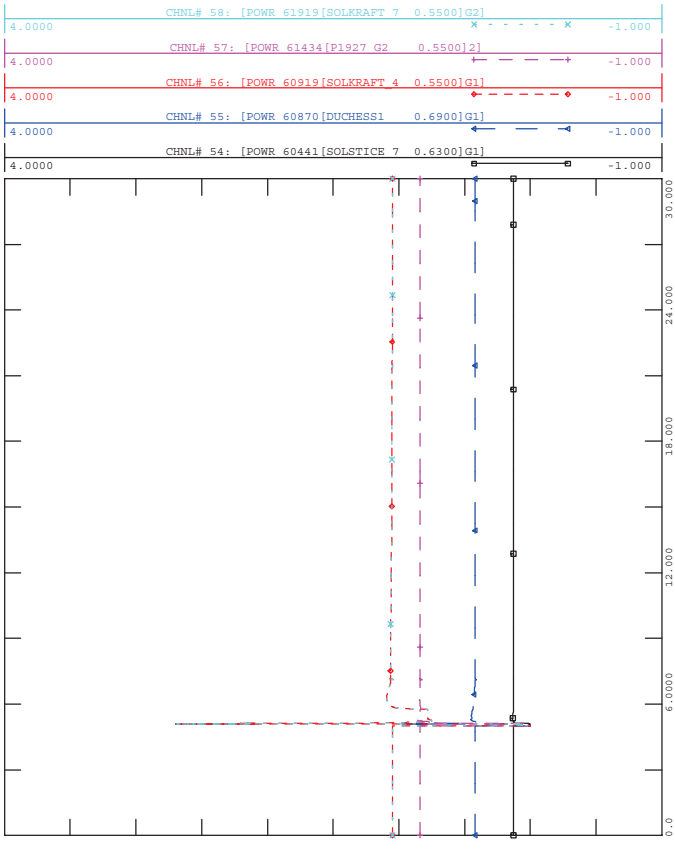
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MON, OCT 28 2024 20:24 - RENEWAB
REAL POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

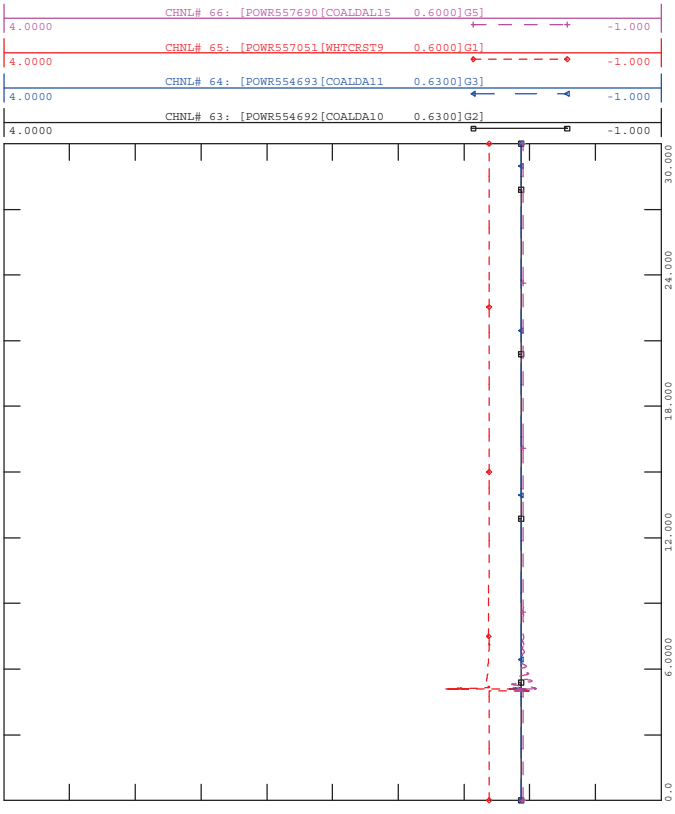
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MON, OCT 28 2024 20:24 - RENEWAB
REAL POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

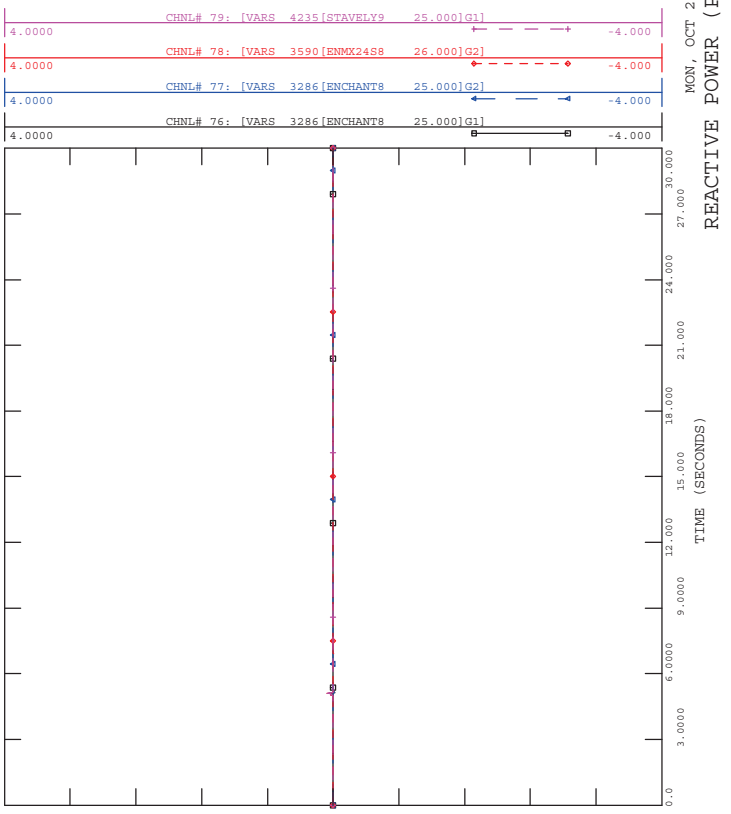
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REAL POWER (PU)

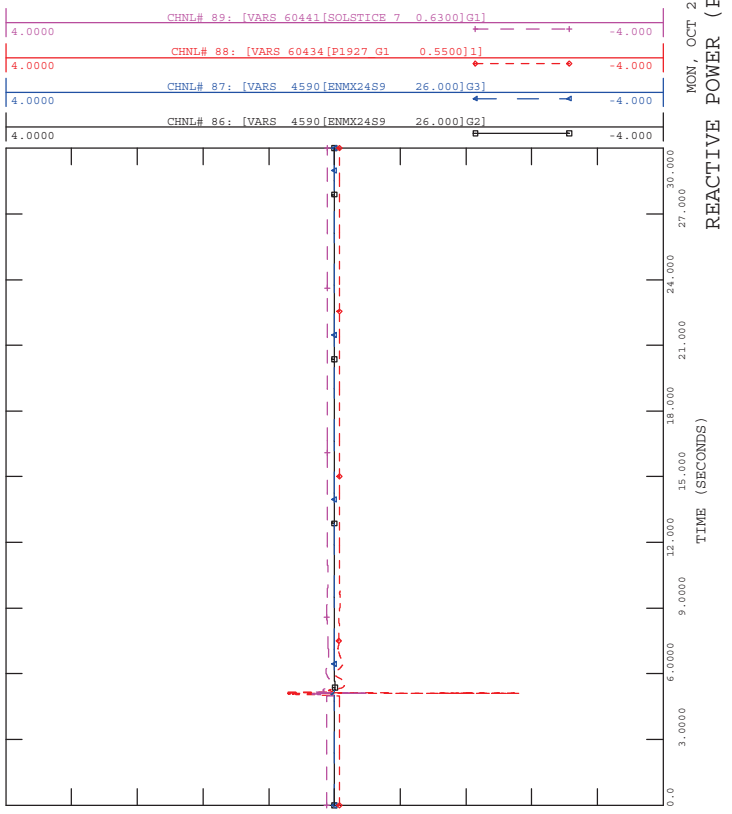
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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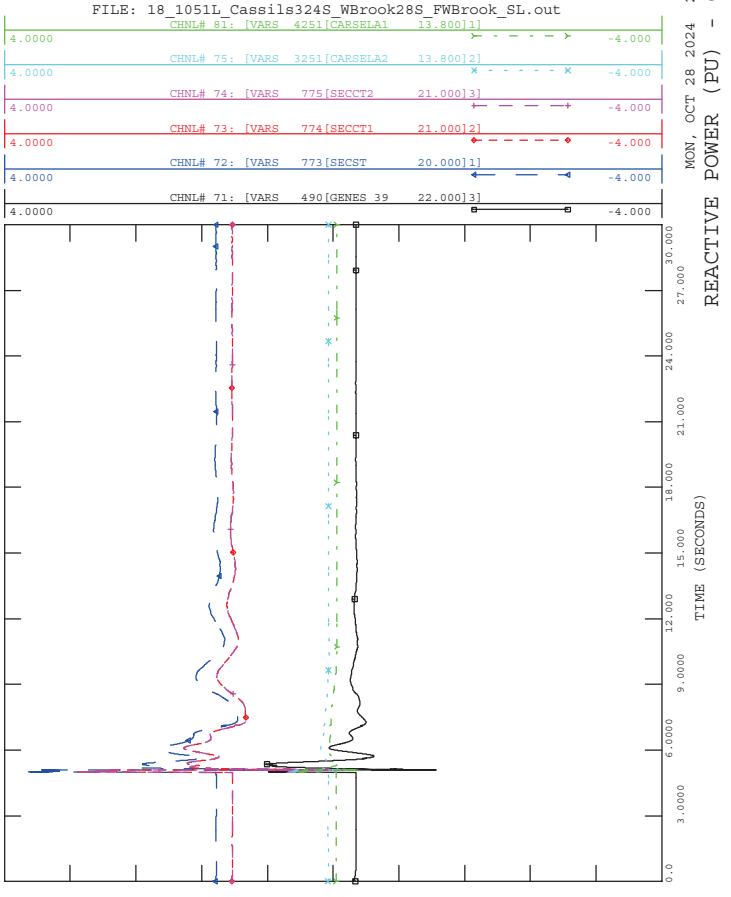
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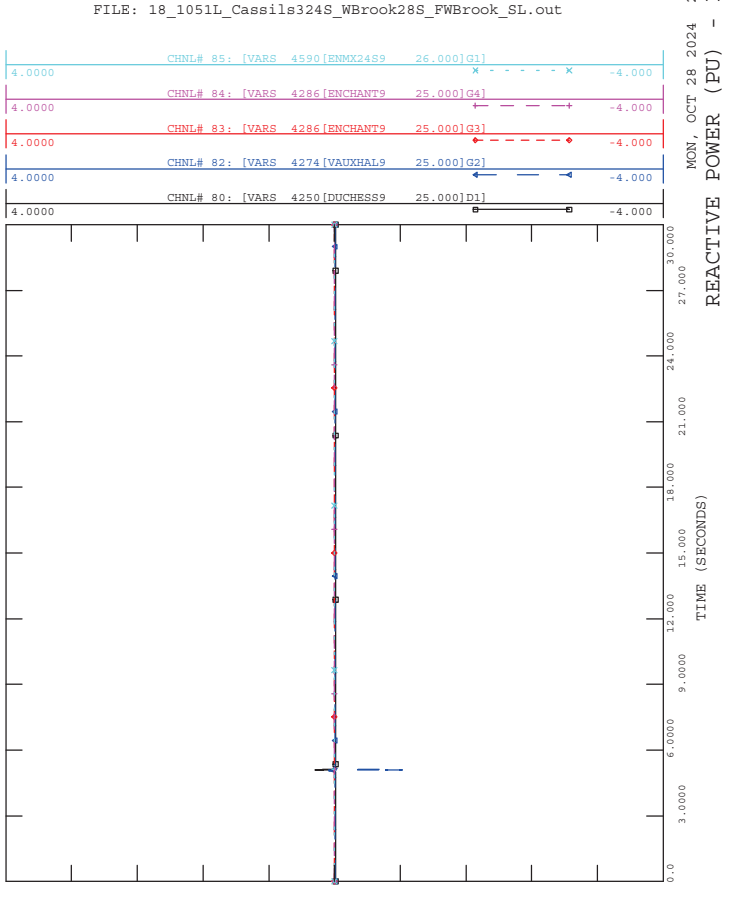
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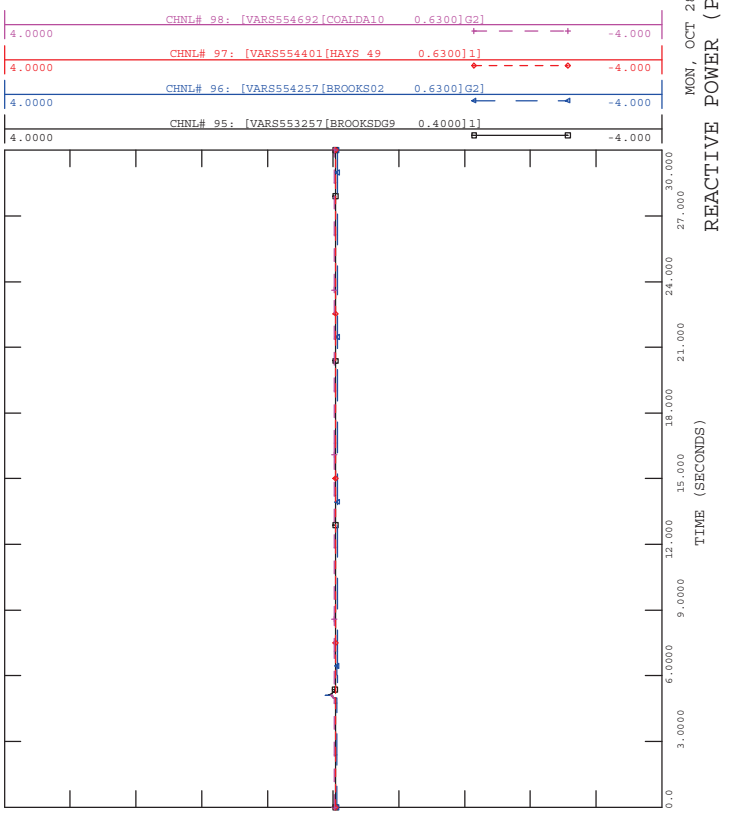
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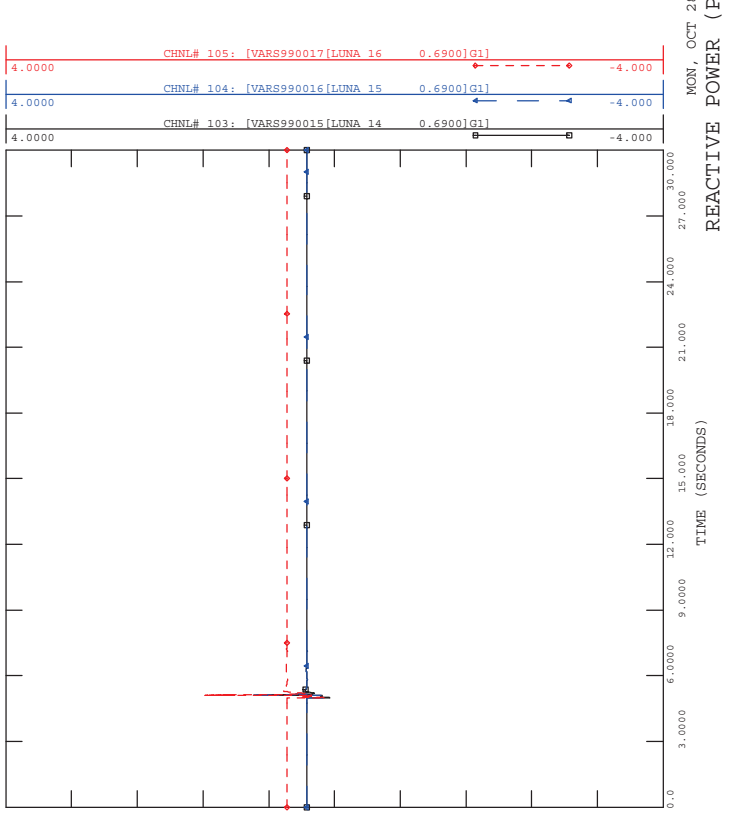
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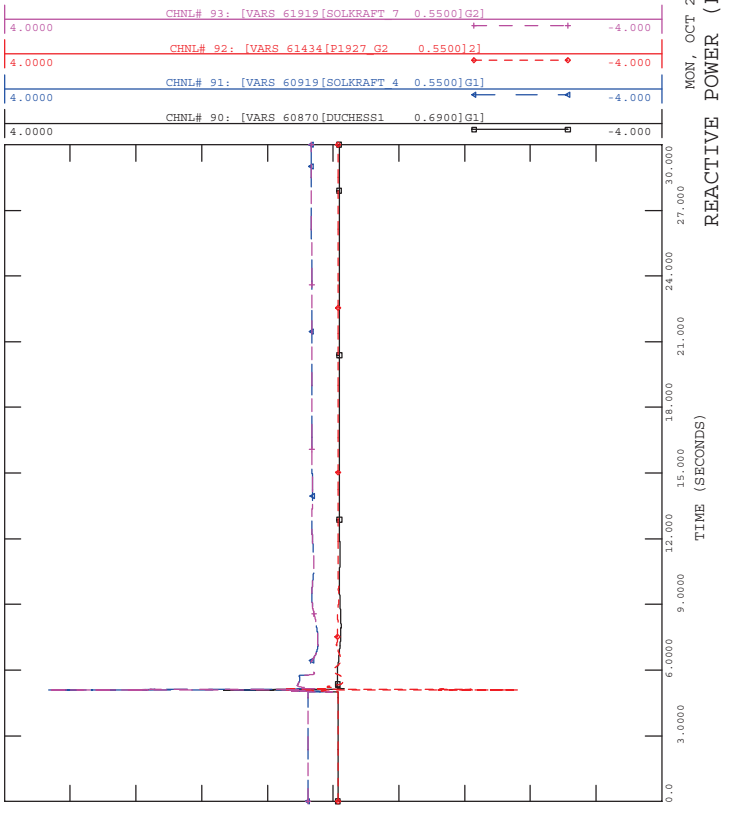
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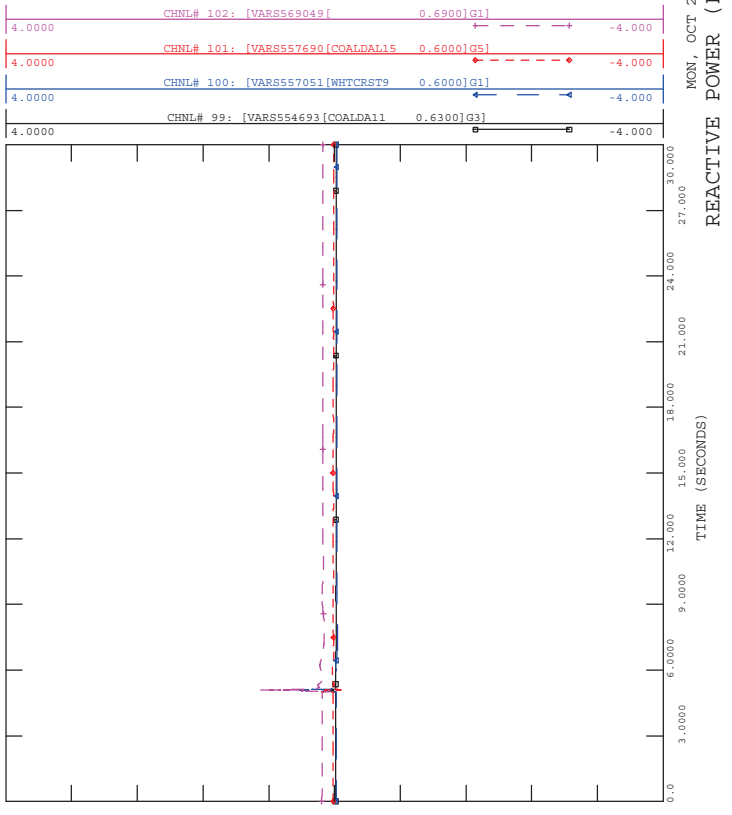
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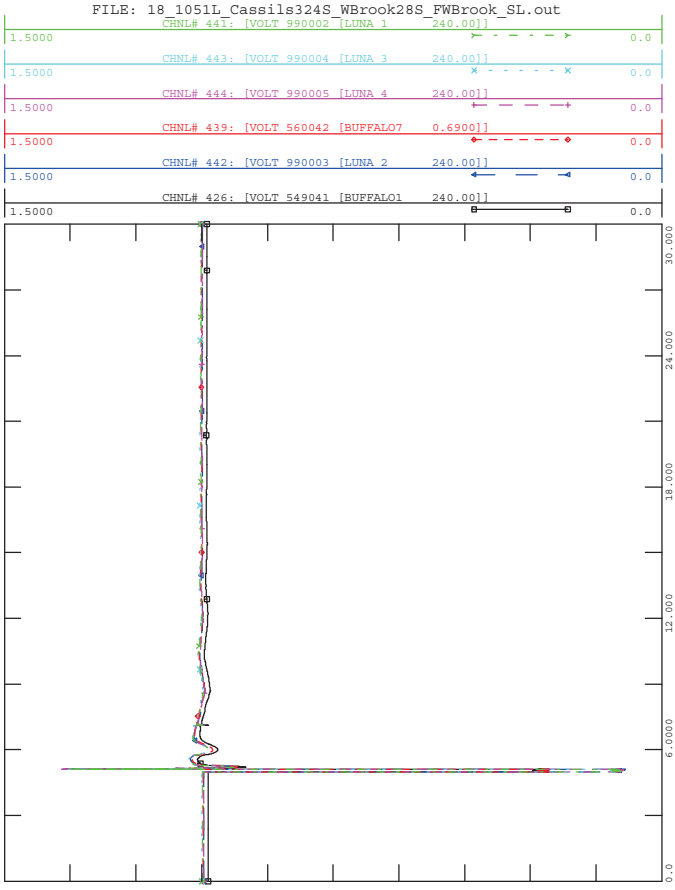
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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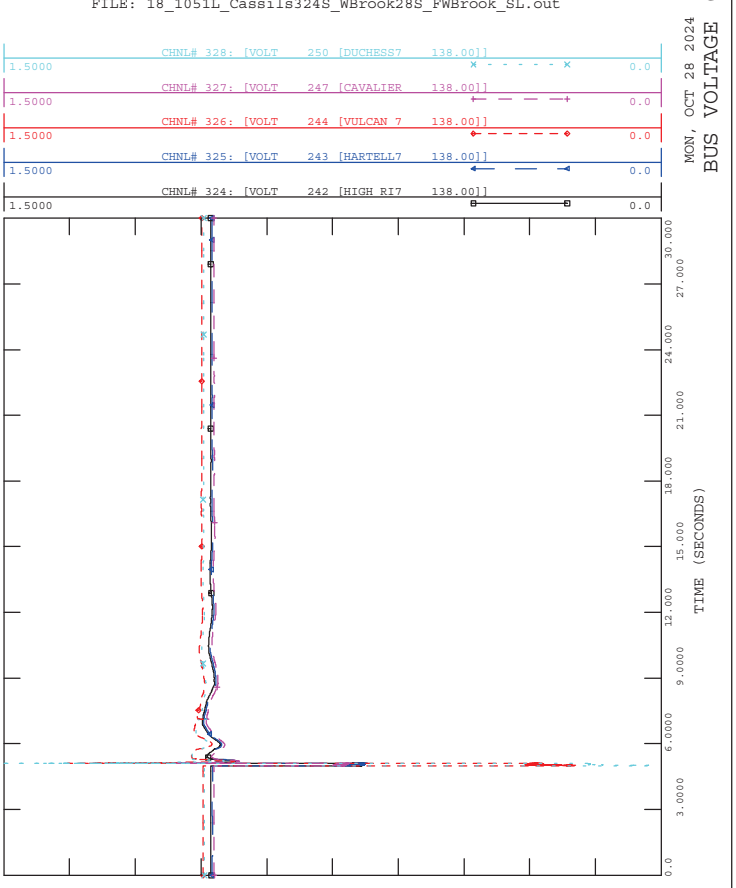
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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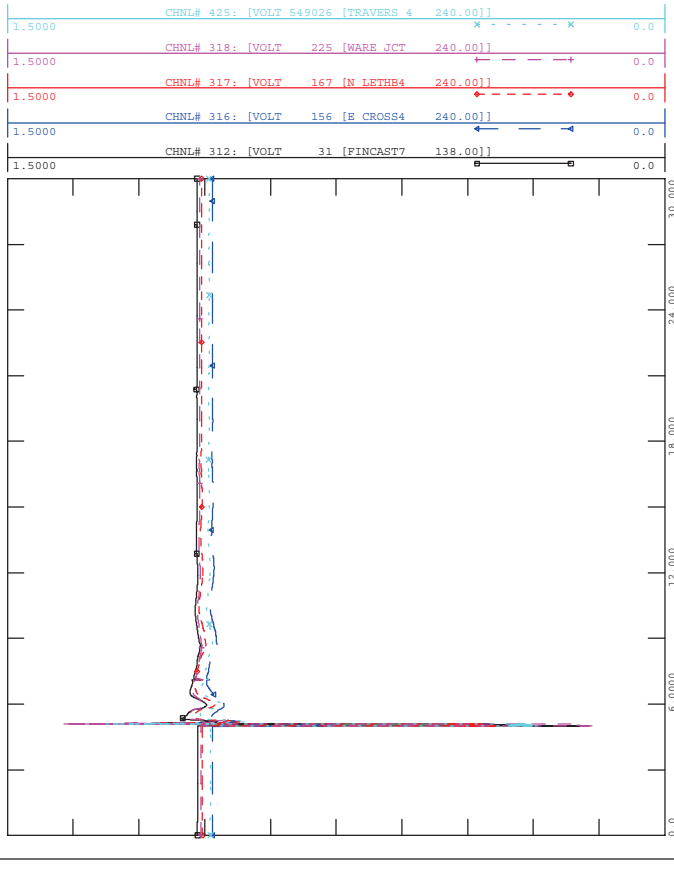
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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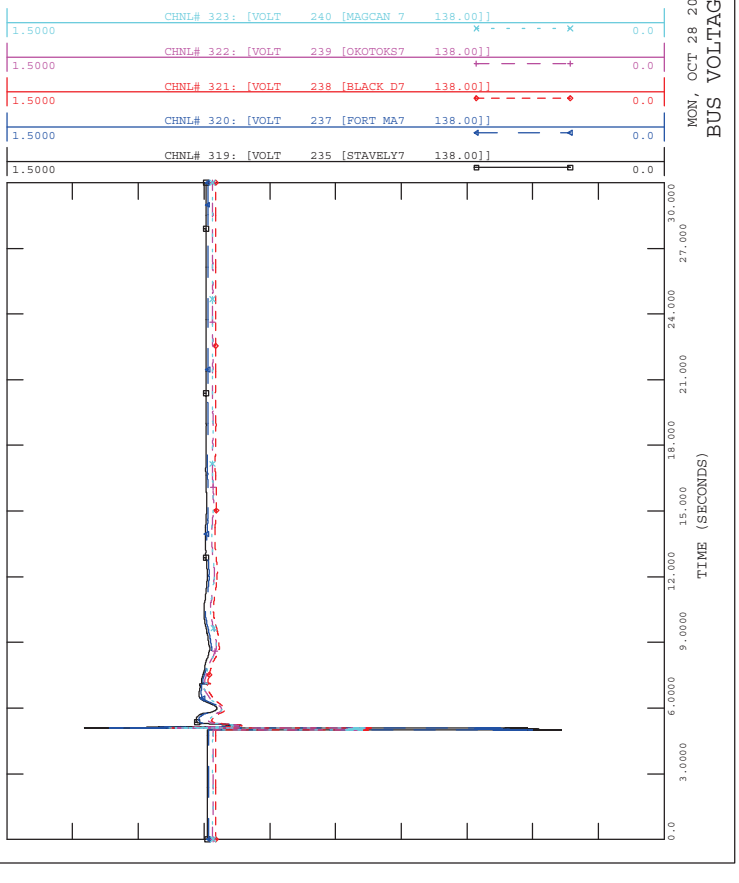
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



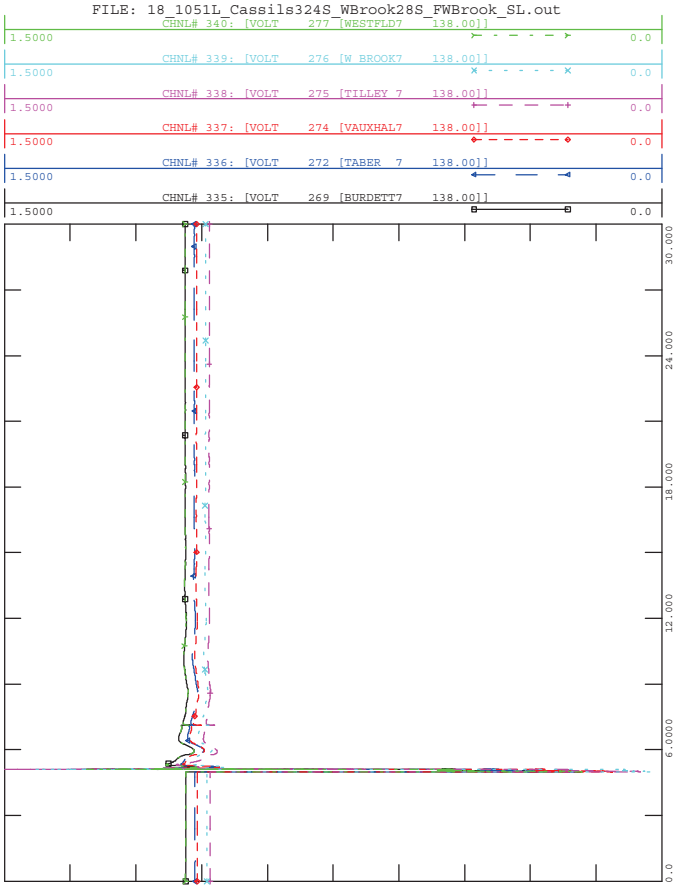
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



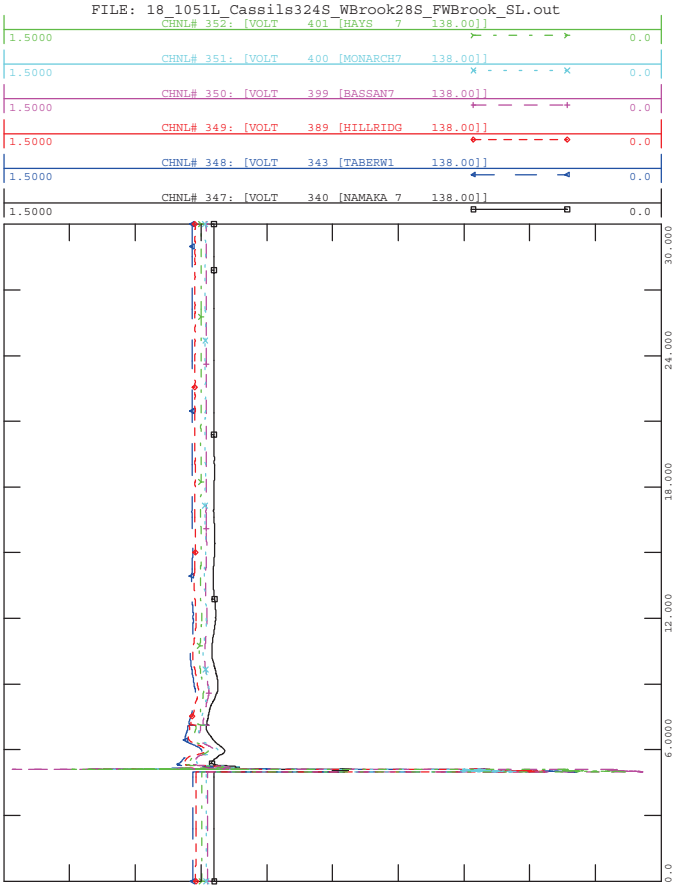
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



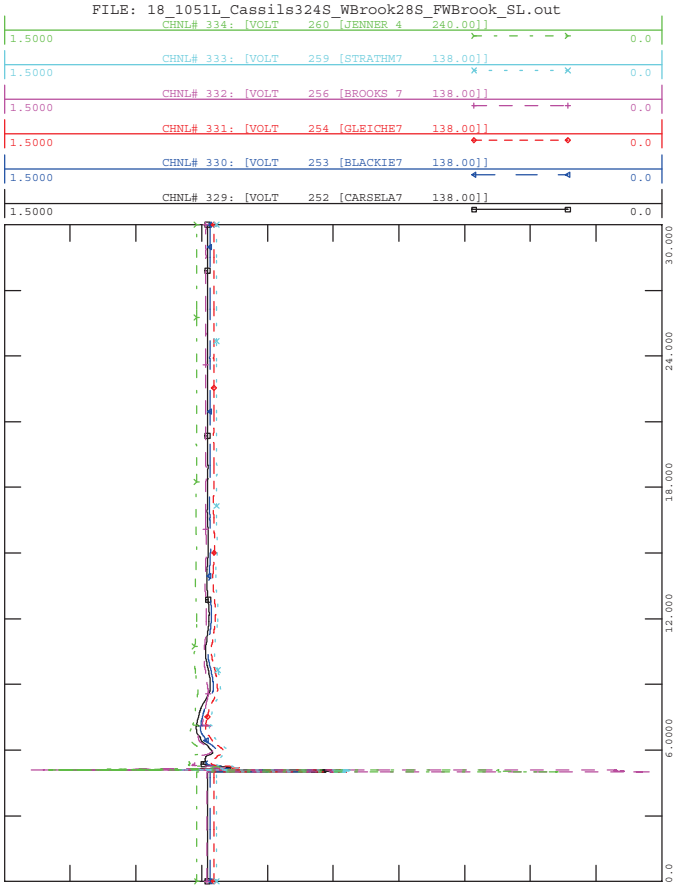
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



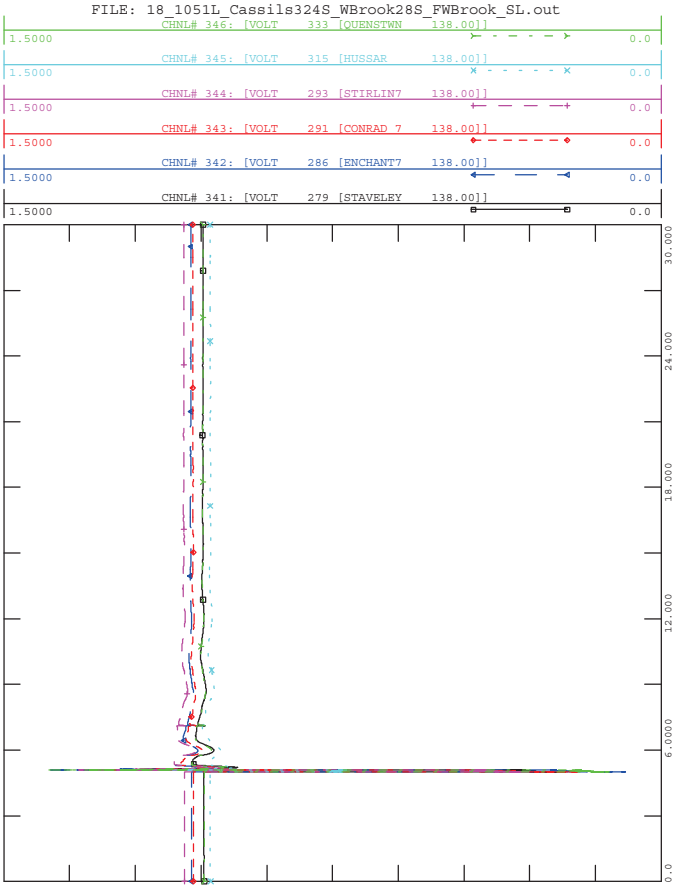
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

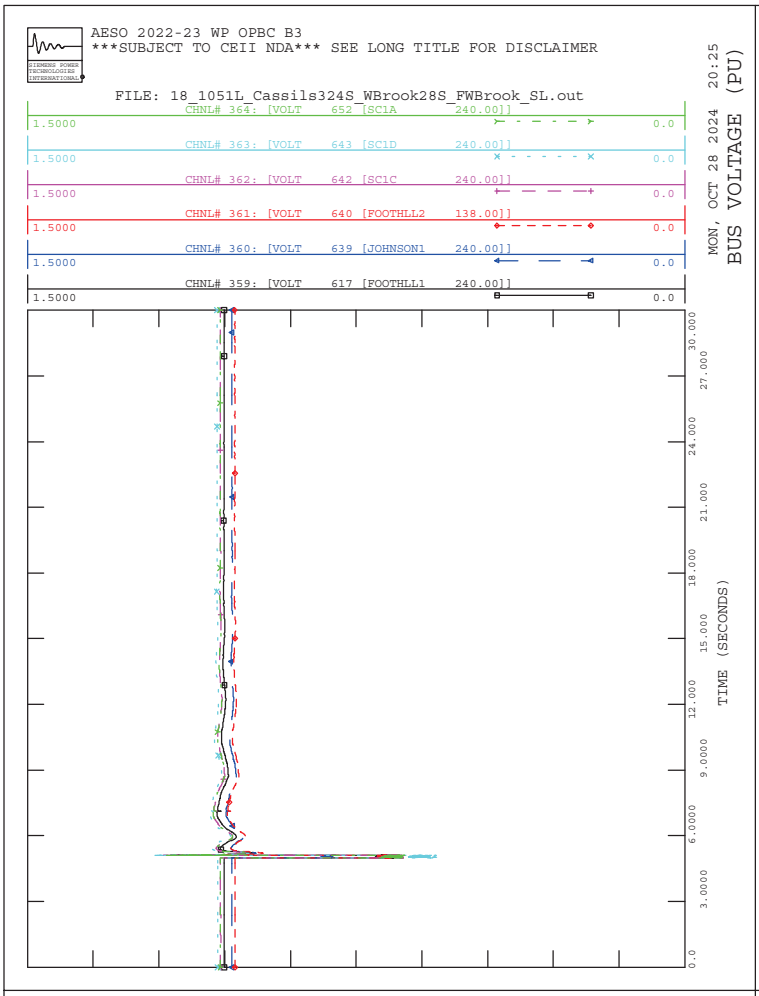
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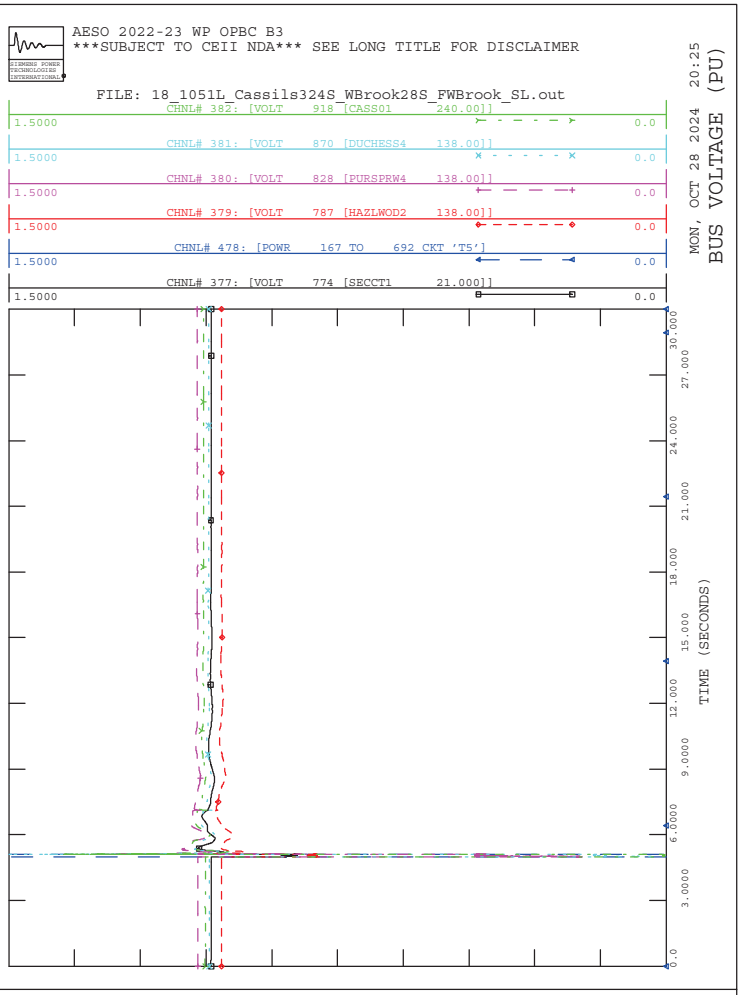


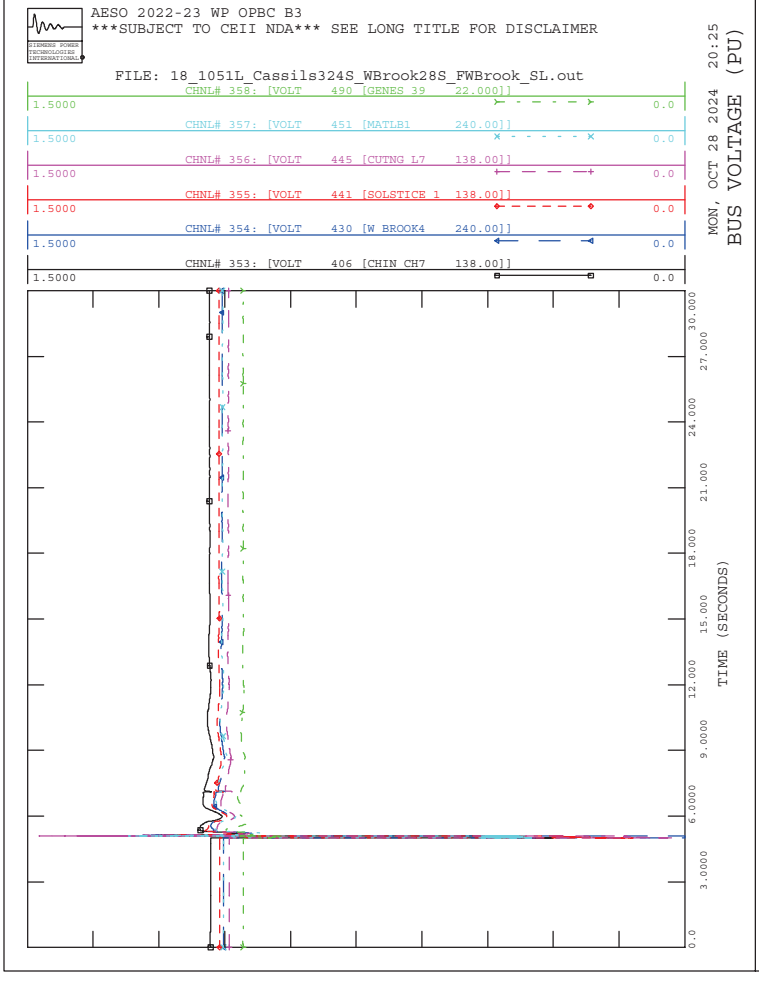
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

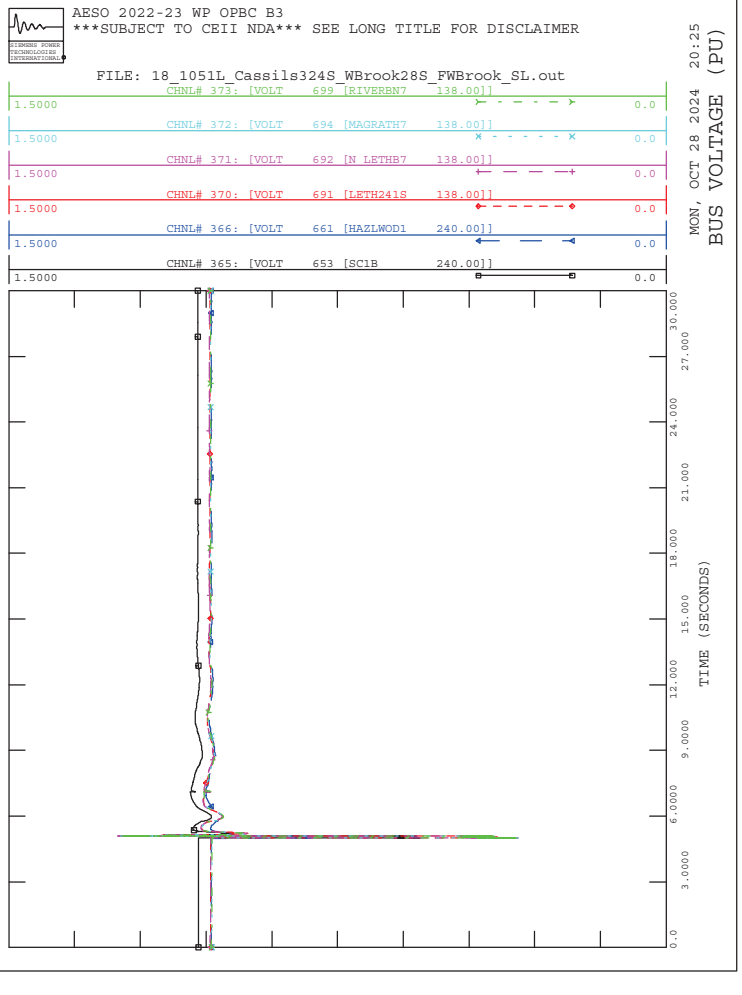
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

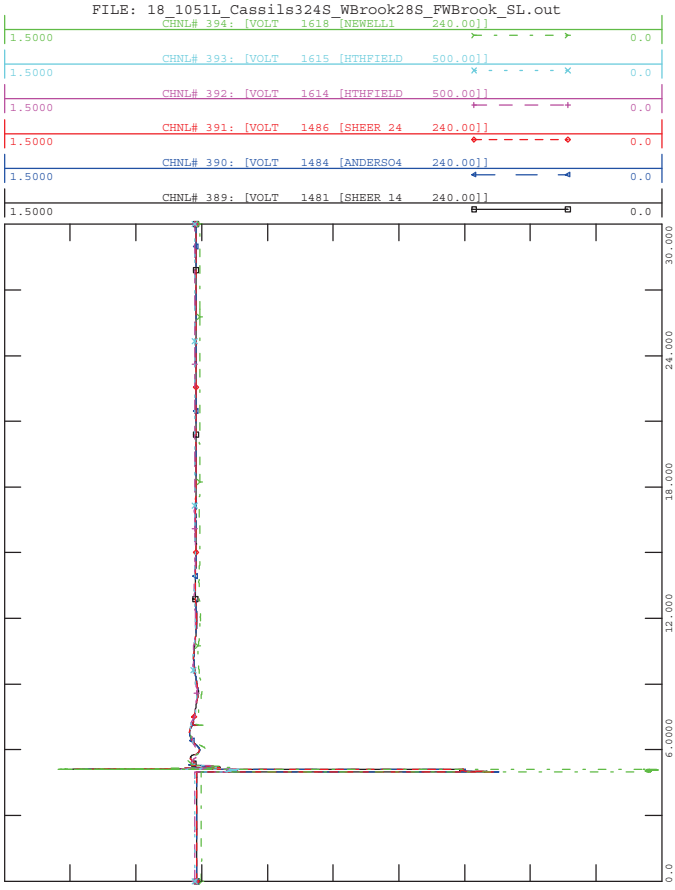

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

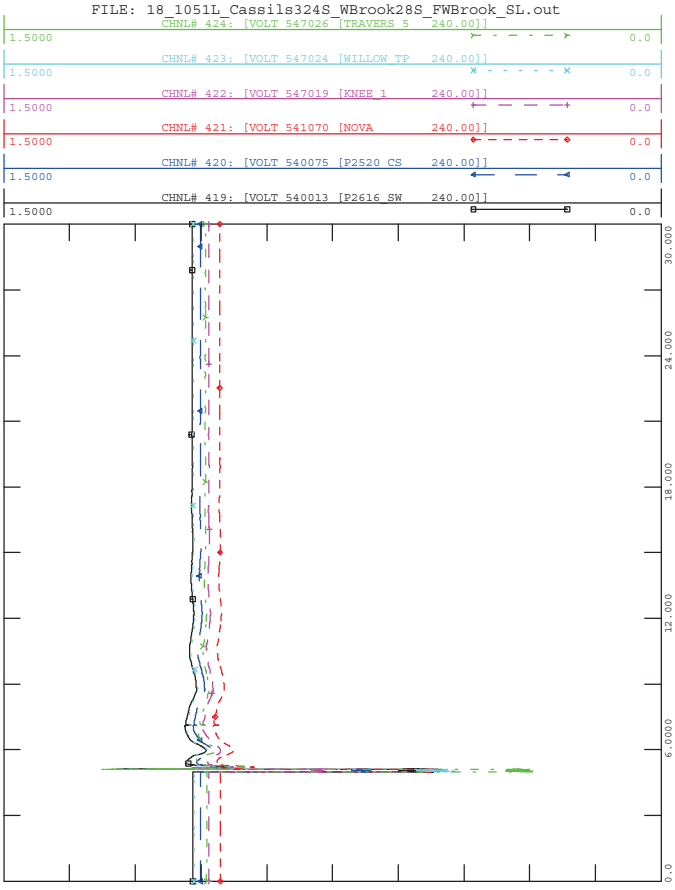
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



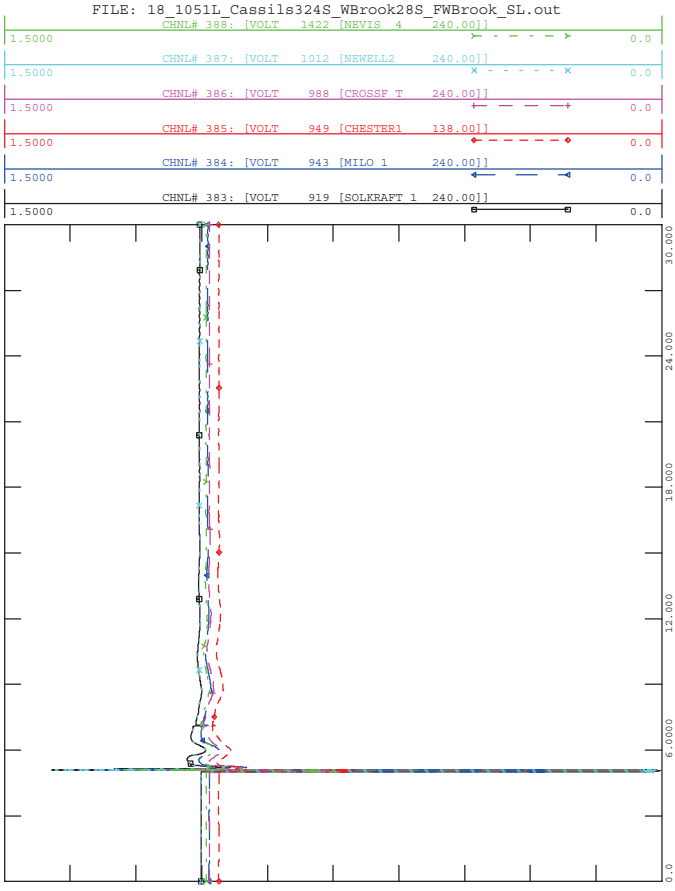
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



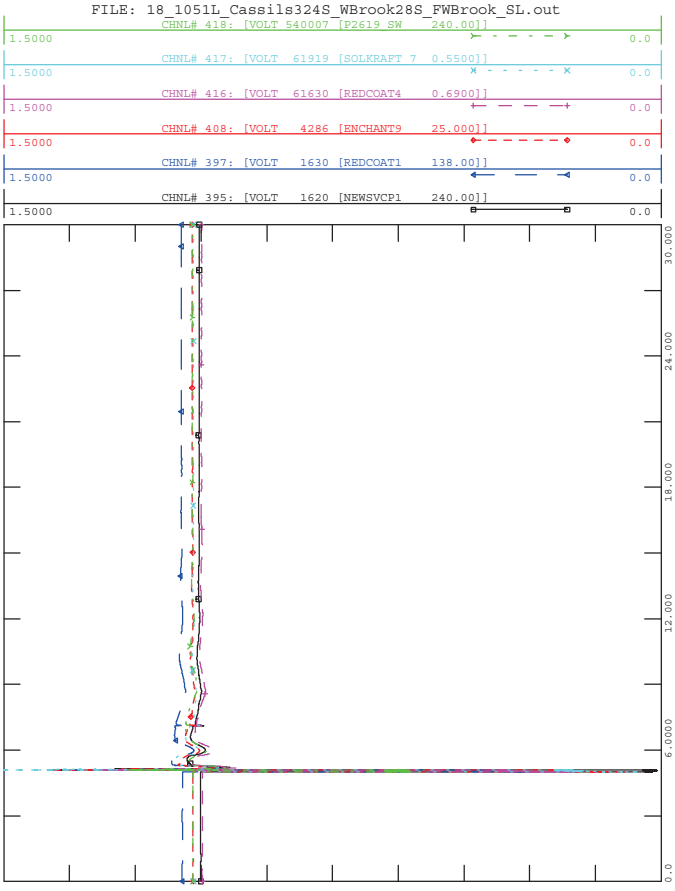
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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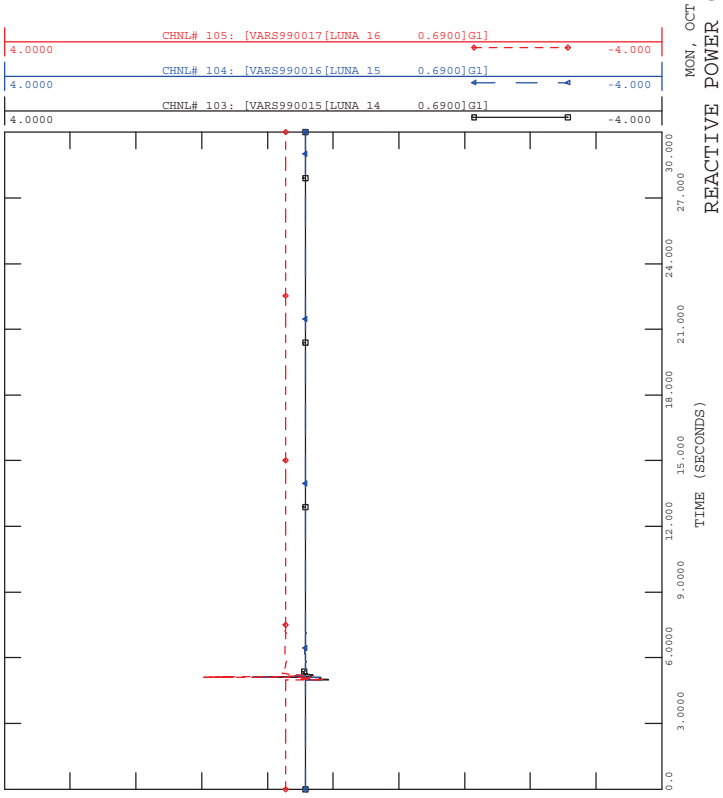
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

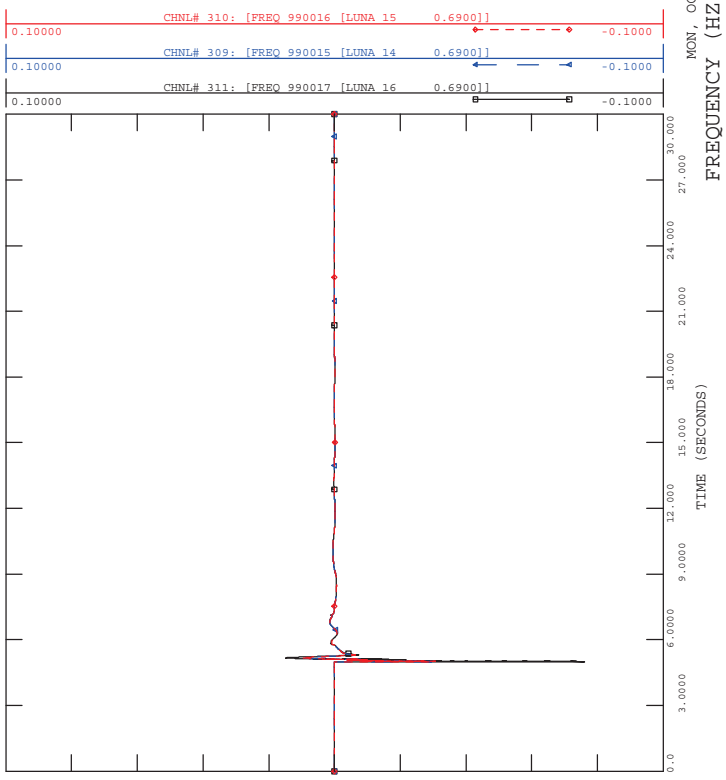
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MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

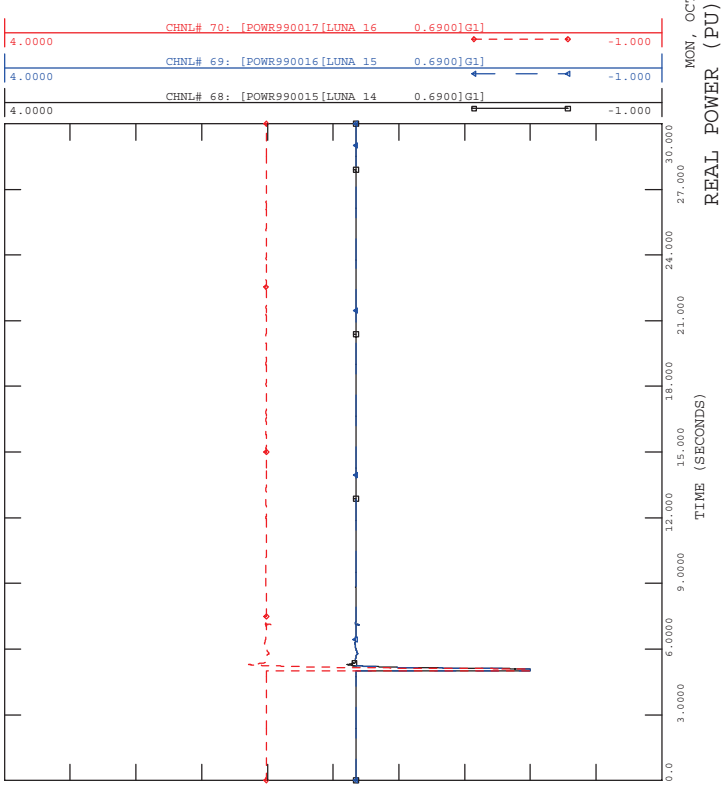
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MON, OCT 28 2024 20:25 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

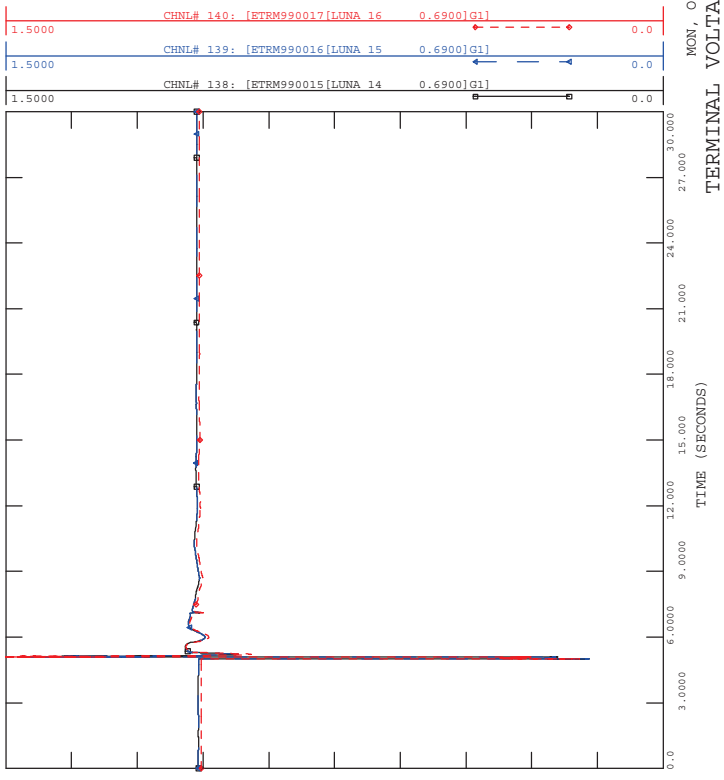
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MON, OCT 28 2024 20:25 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

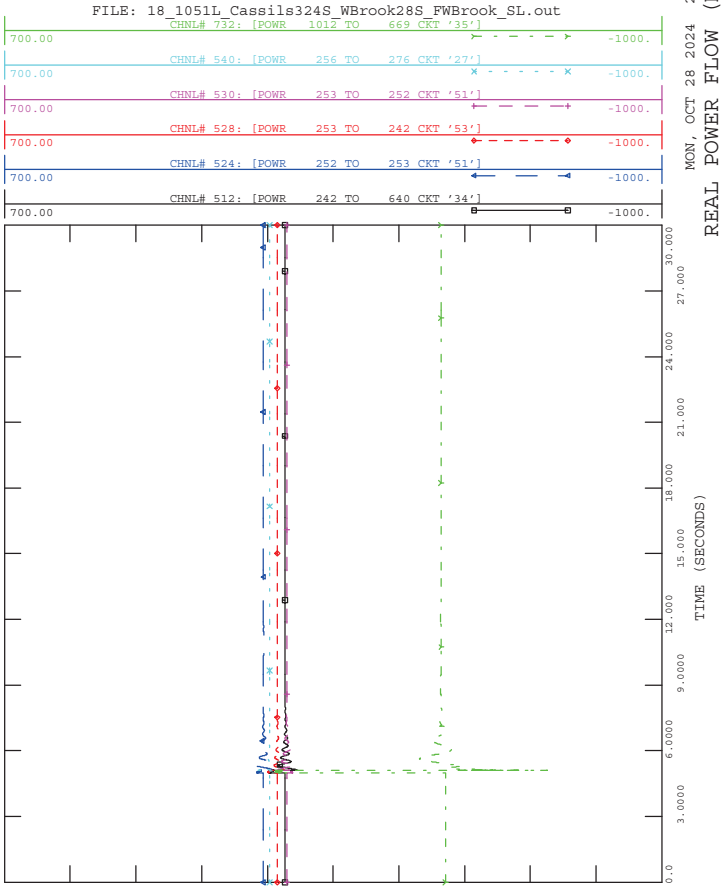
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MON, OCT 28 2024 20:25 TERMINAL VOLTAGE (PU) - P

AESO 2022-23 WP OPBC B3
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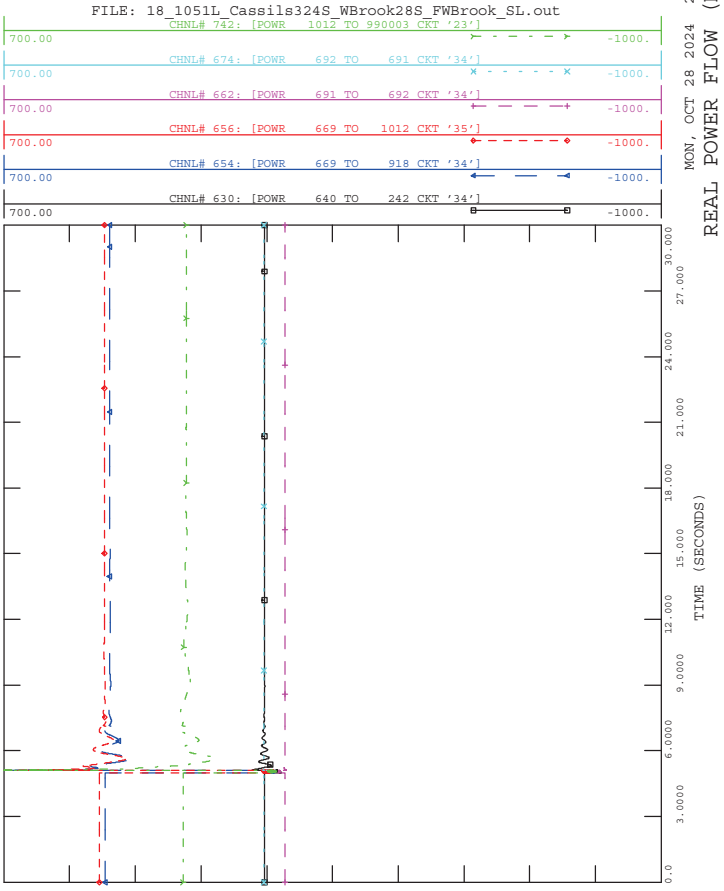
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MON, OCT 28 2024 20:25
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

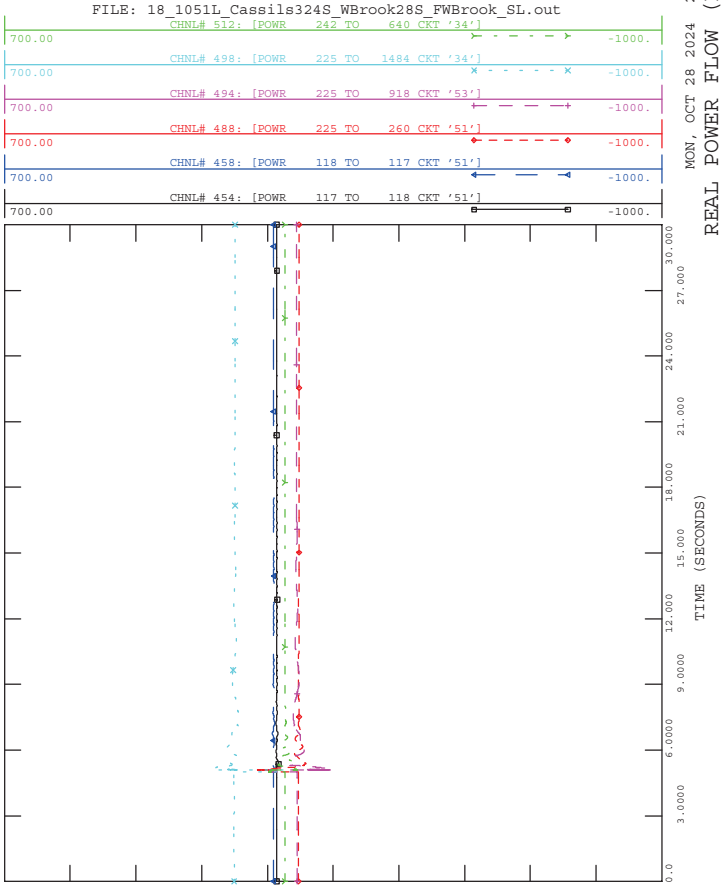
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MON, OCT 28 2024 20:25
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

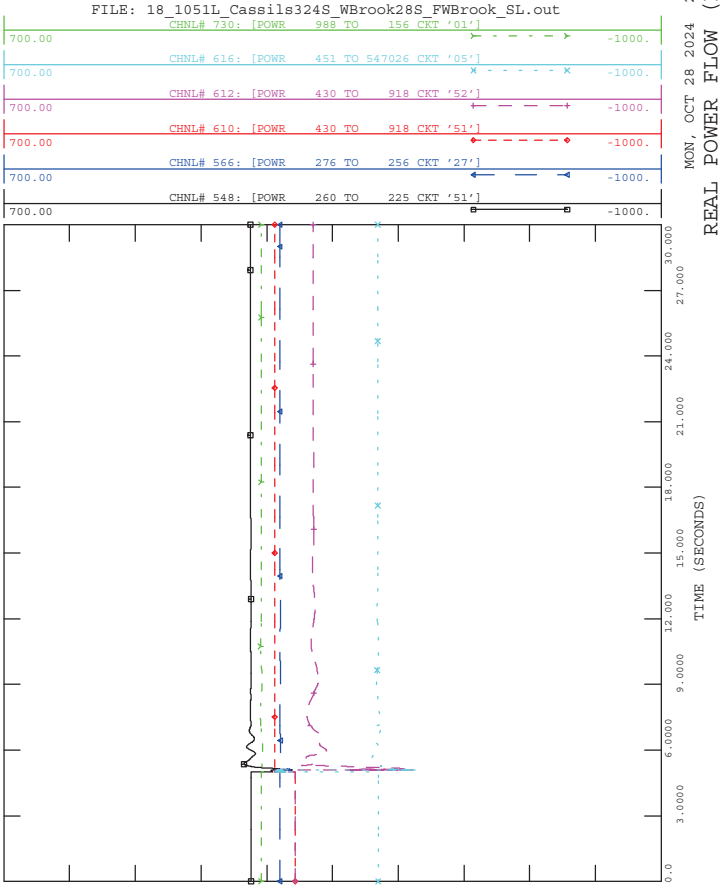
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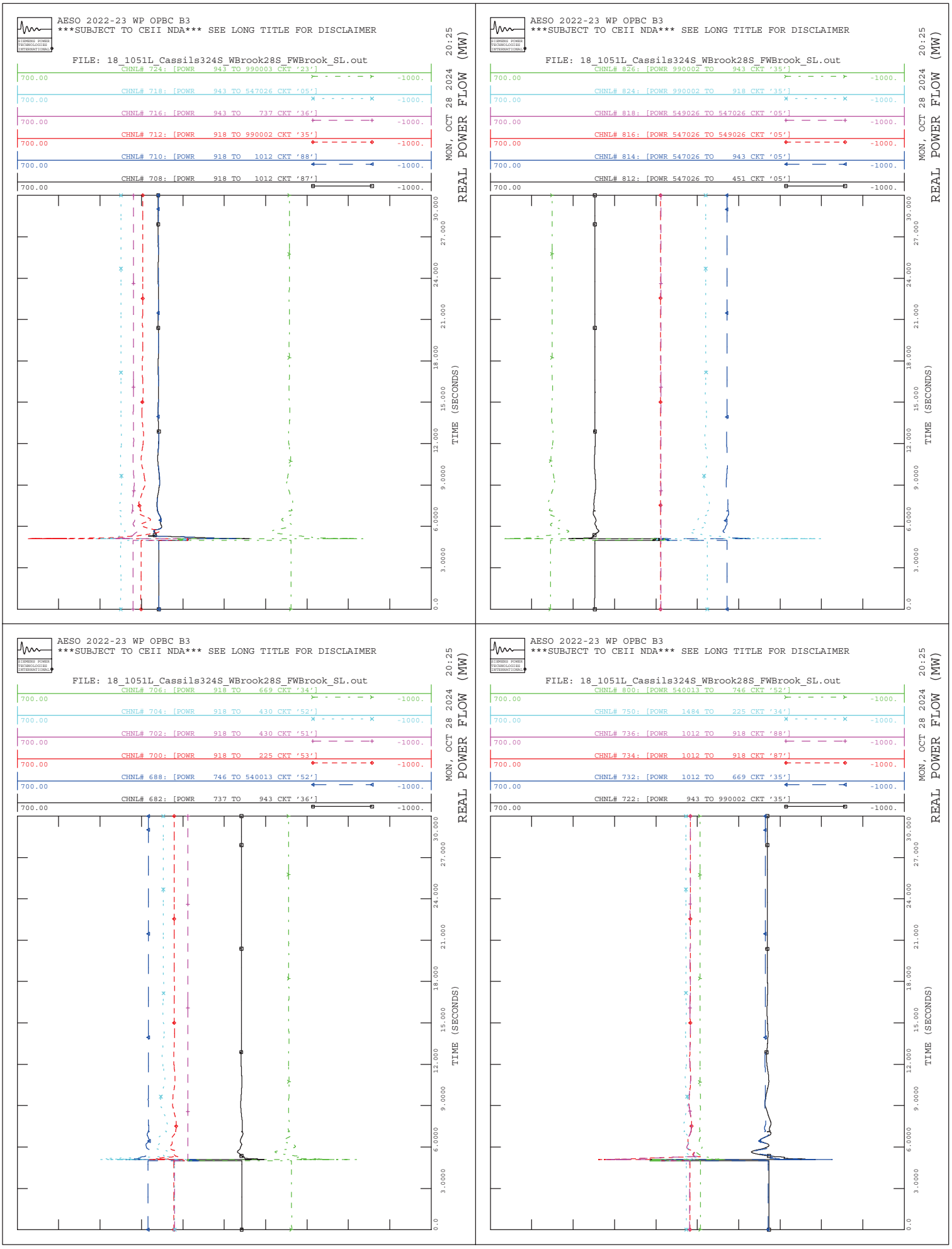
MON, OCT 28 2024 20:25
REAL POWER FLOW (MW)

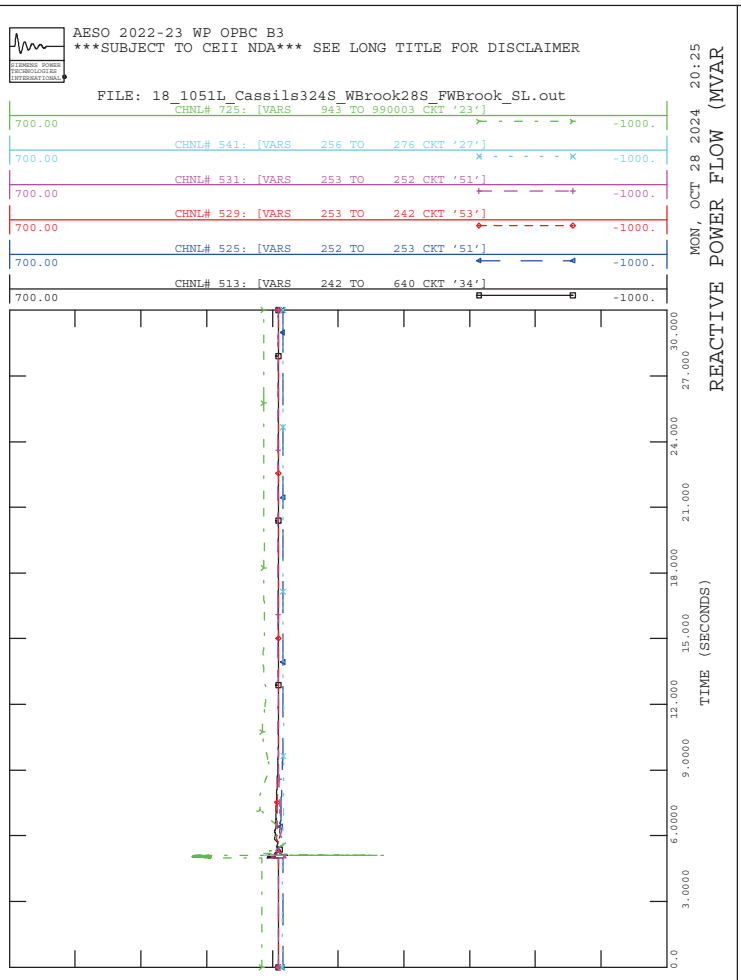
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

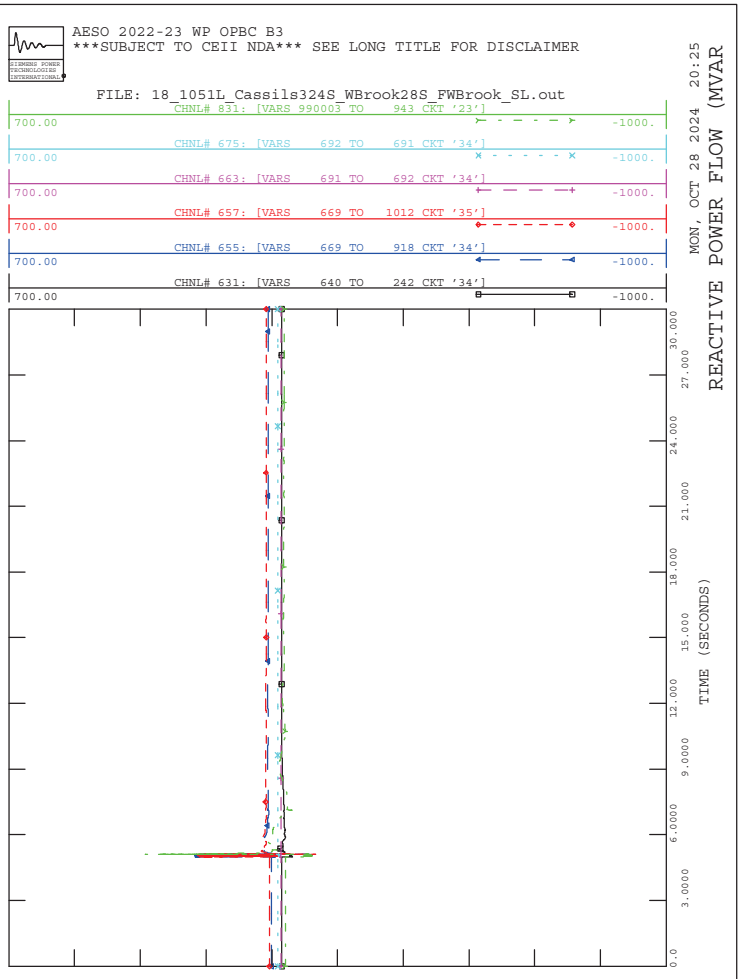
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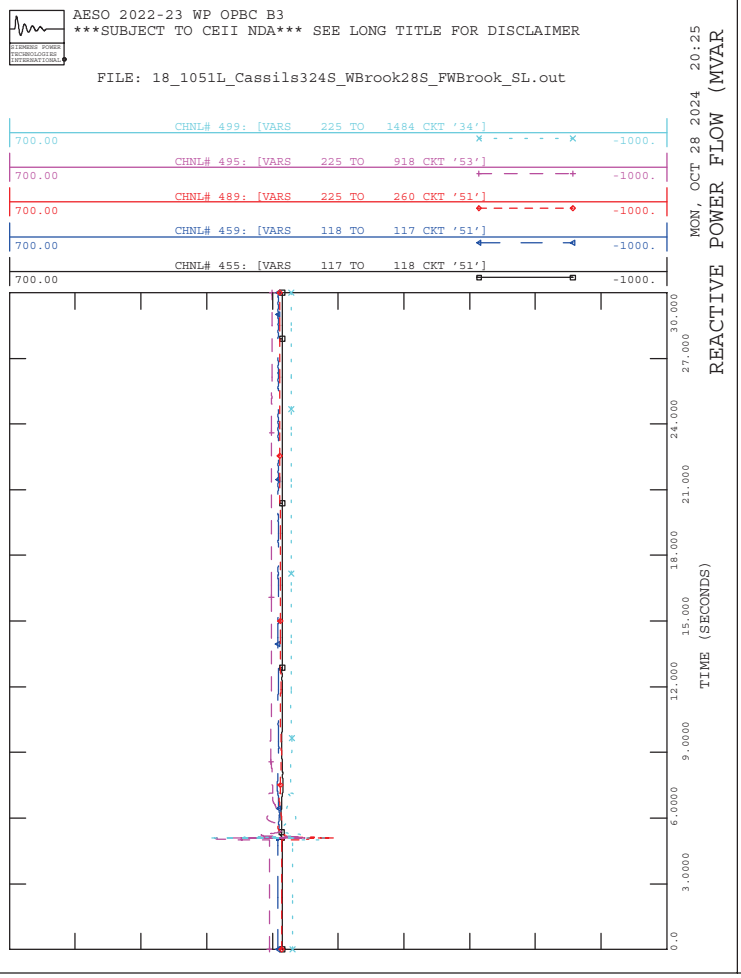


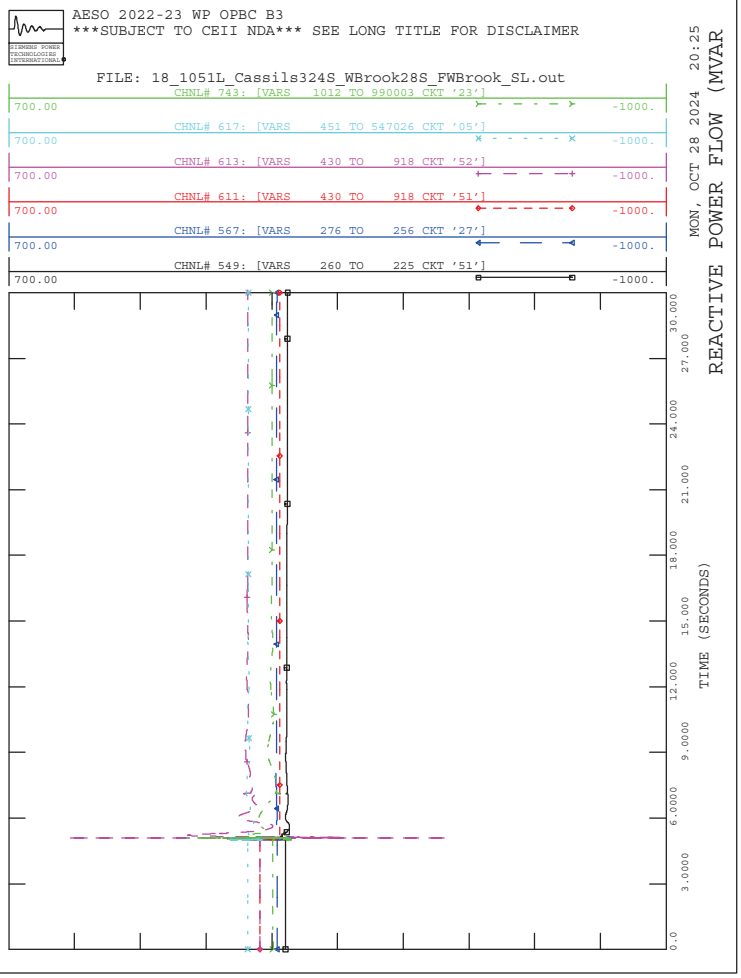
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REAL POWER FLOW (MW)

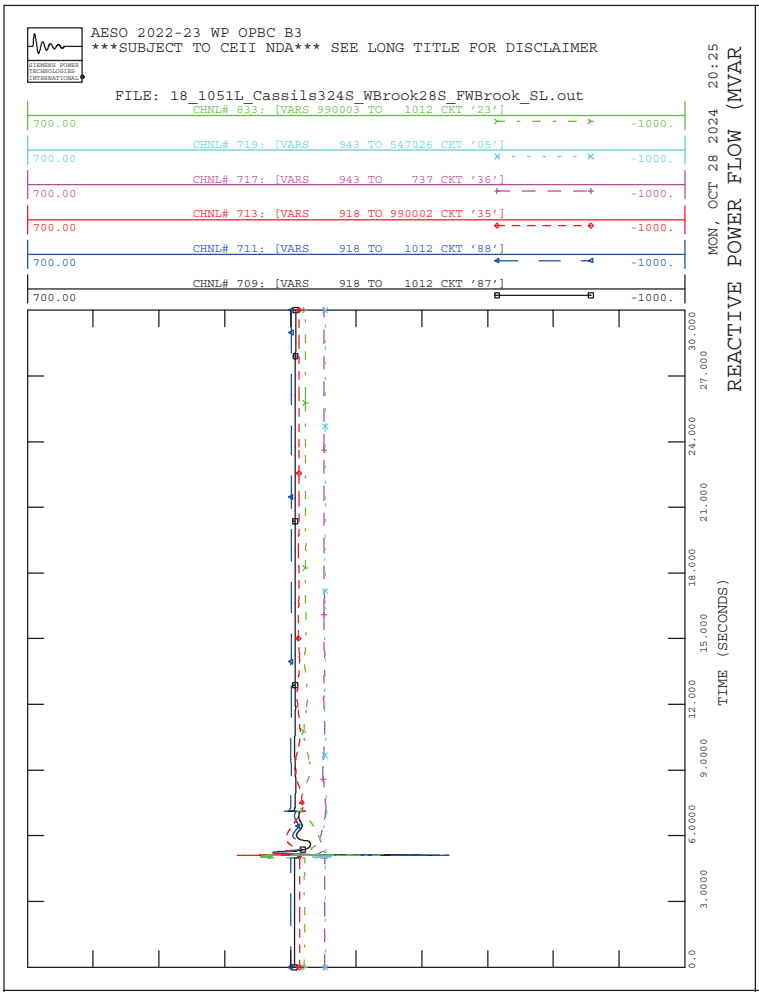

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

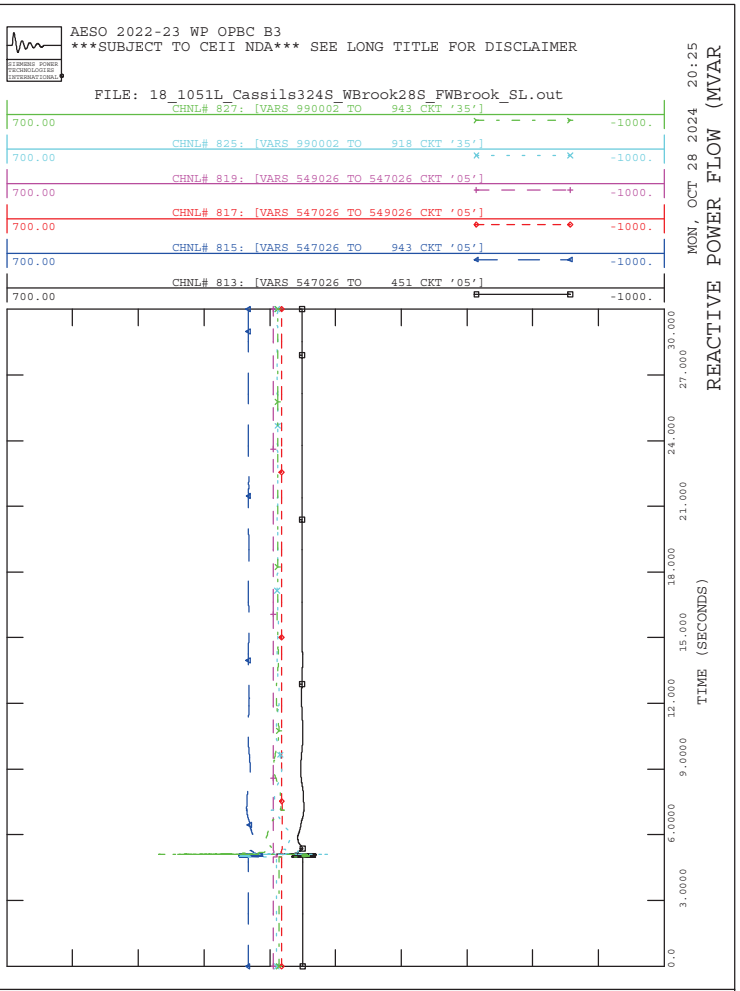

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

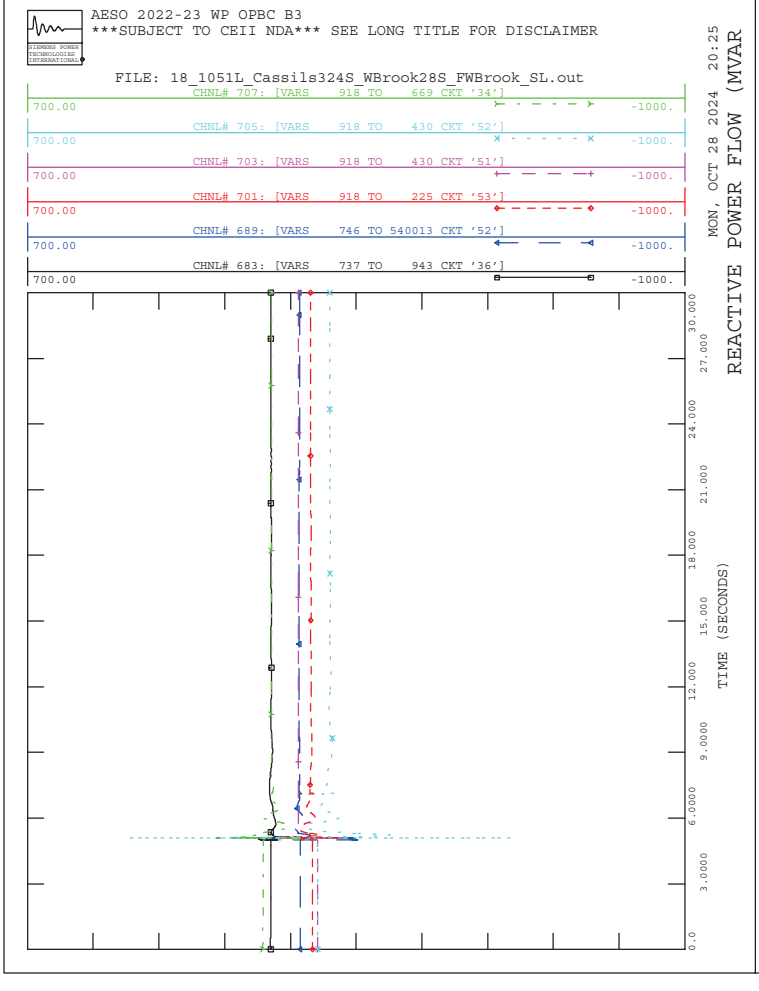

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

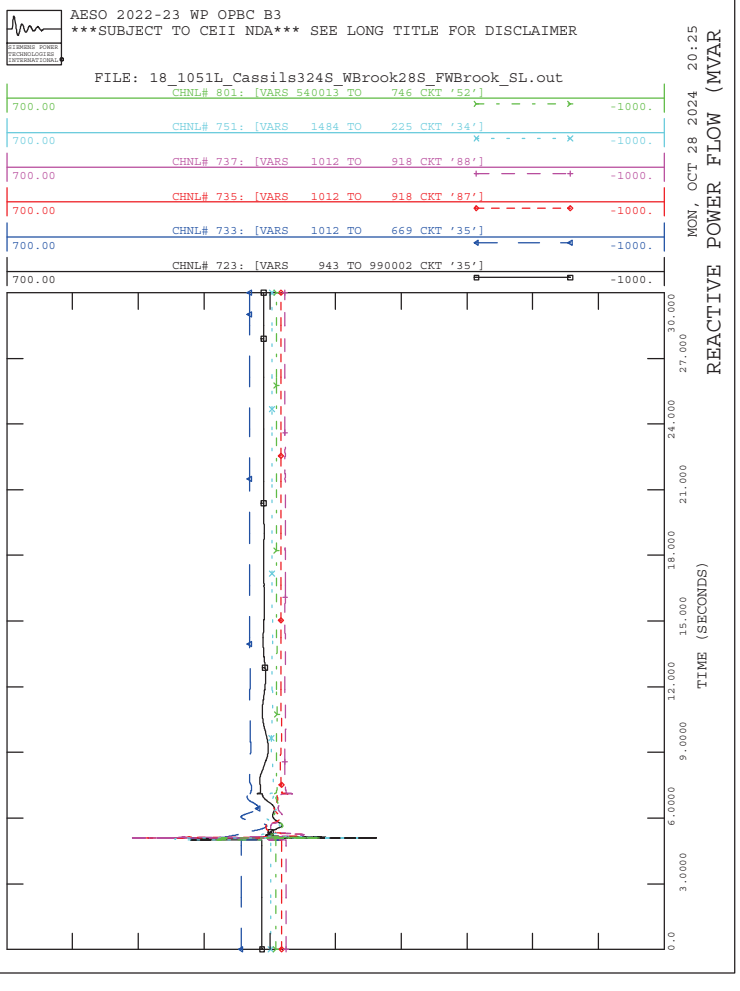

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

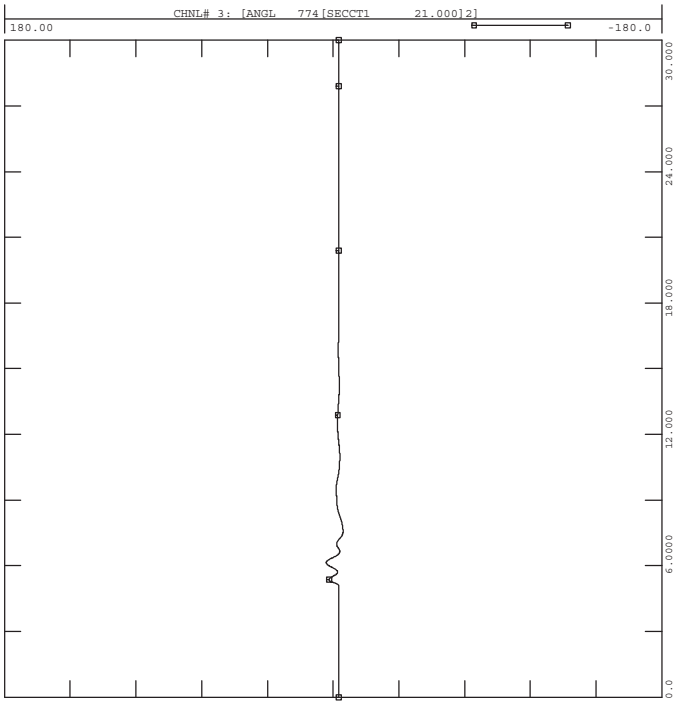

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:25
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

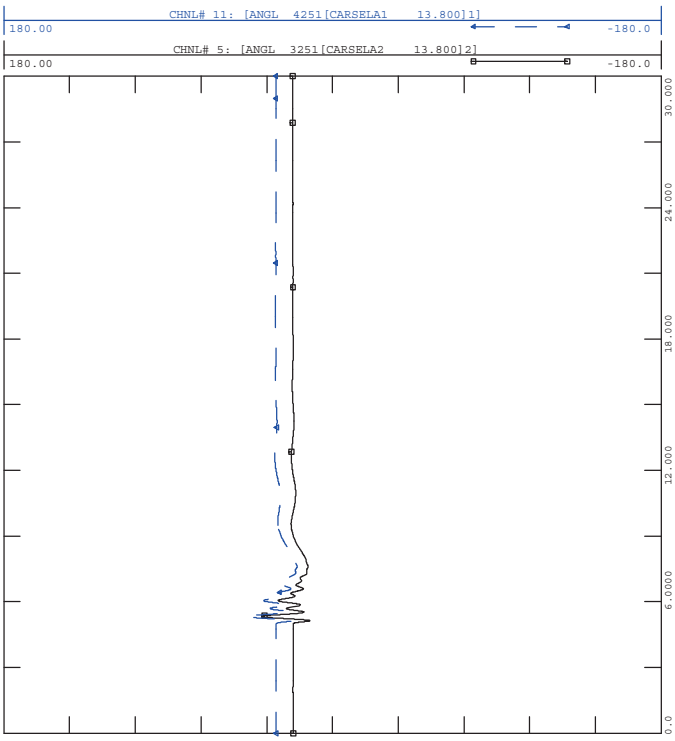
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



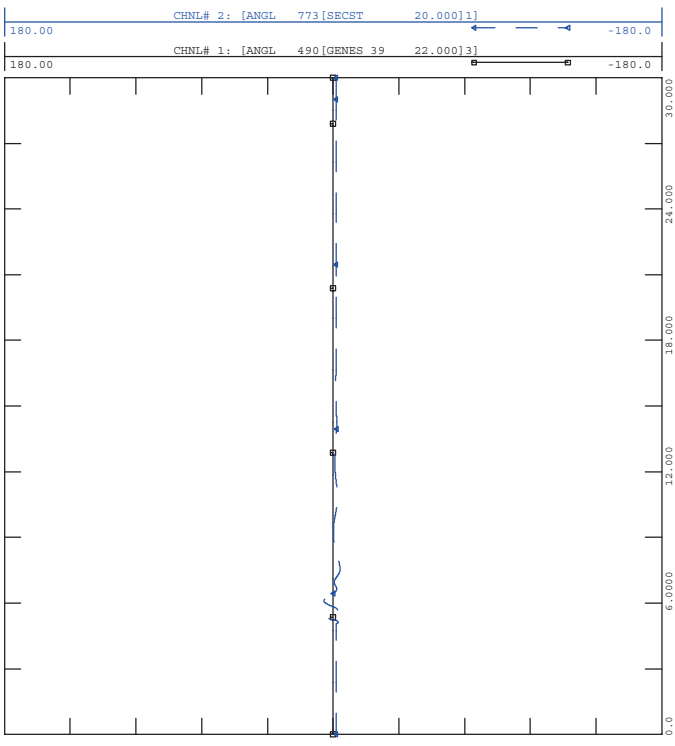
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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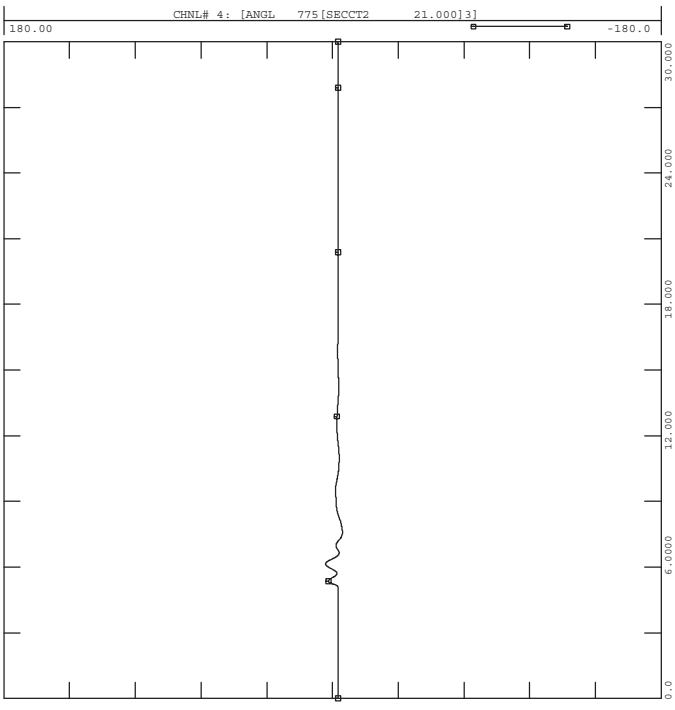
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

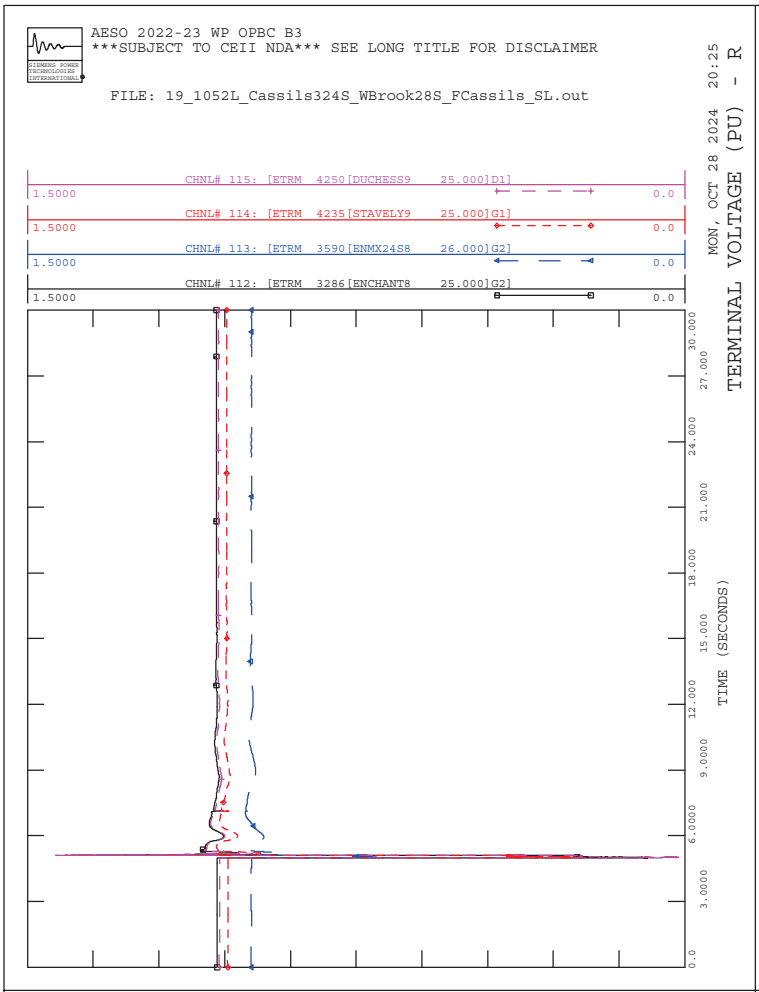
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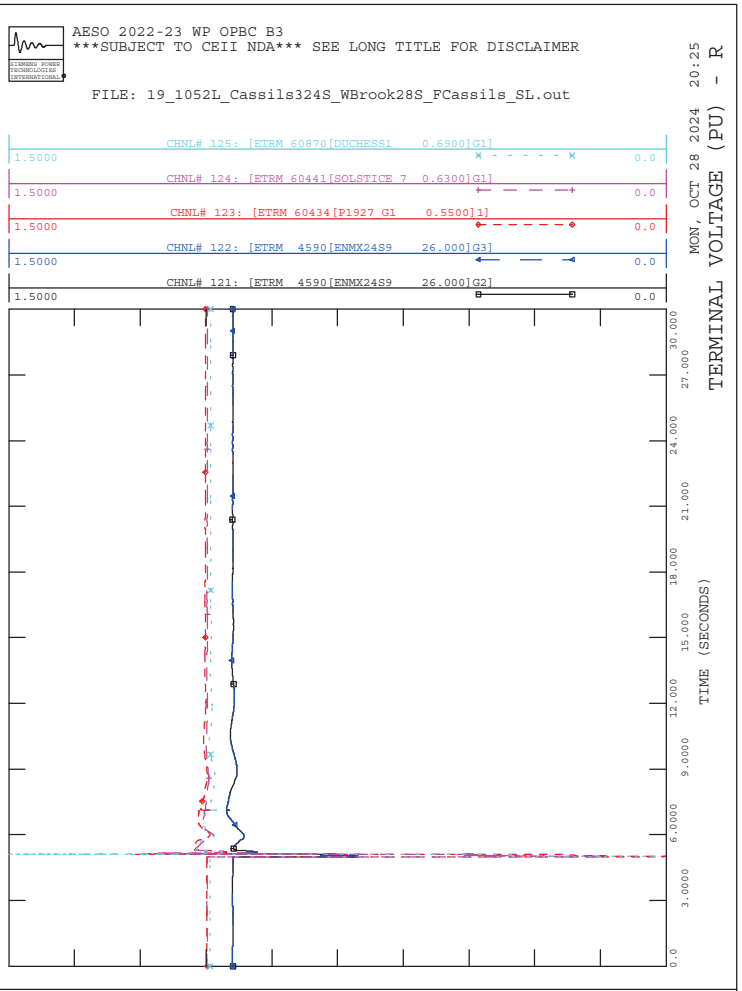


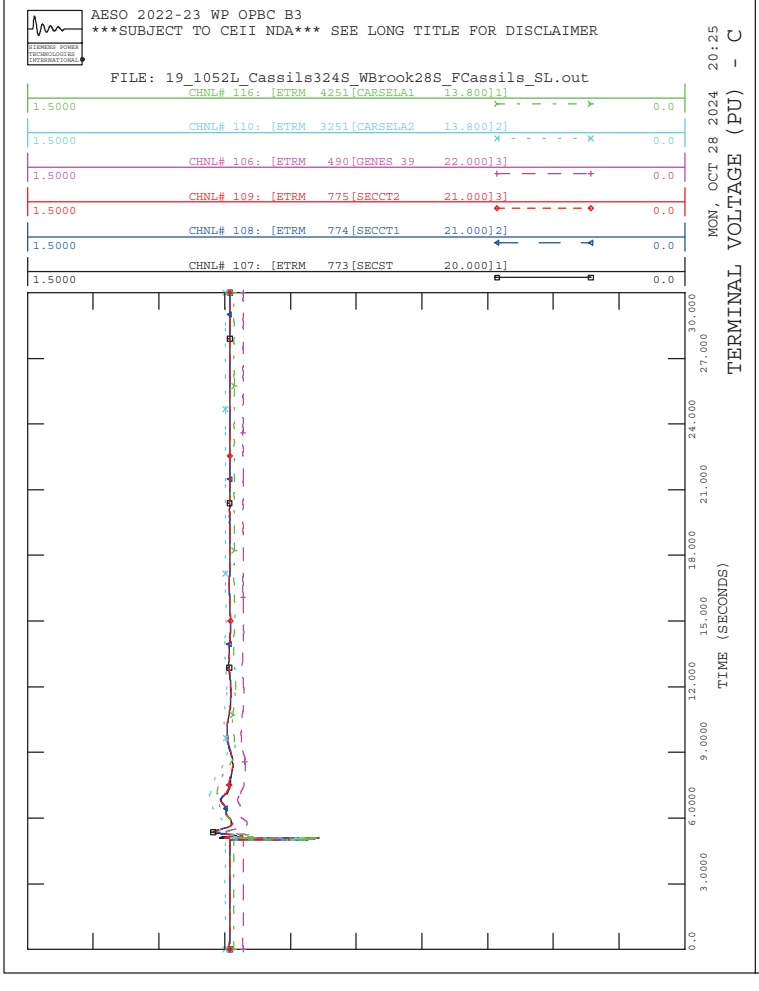
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

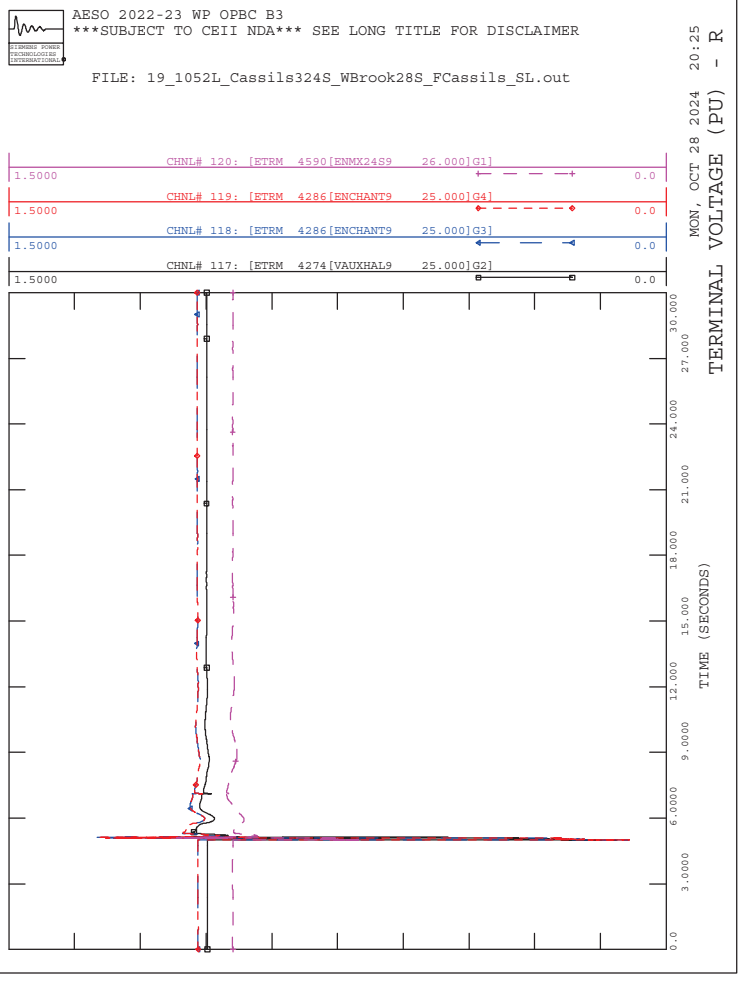
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:25 - R
TERMINAL VOLTAGE (PU)

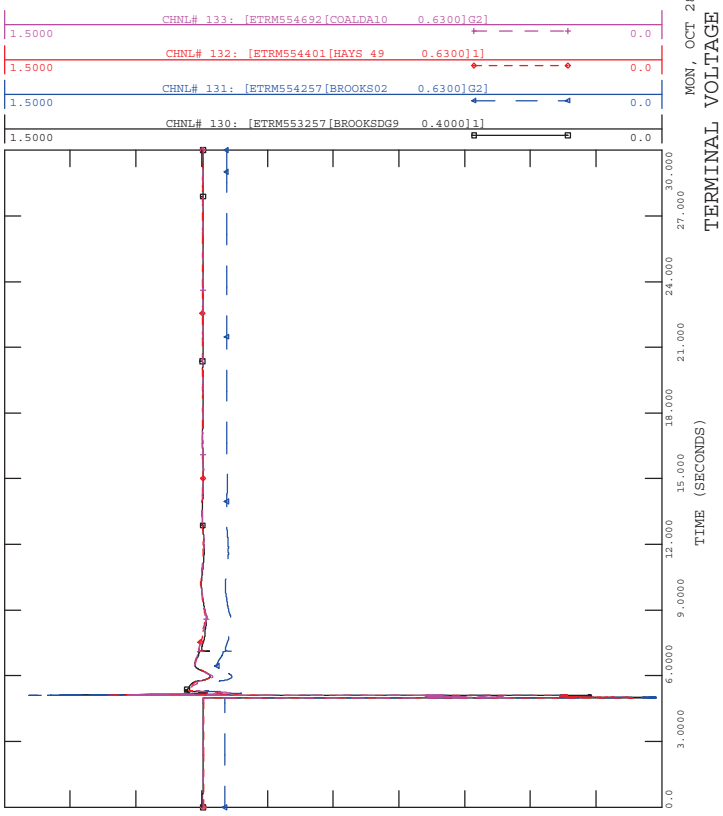

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:25 - R
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:25 - C
TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:25 - R
TERMINAL VOLTAGE (PU)

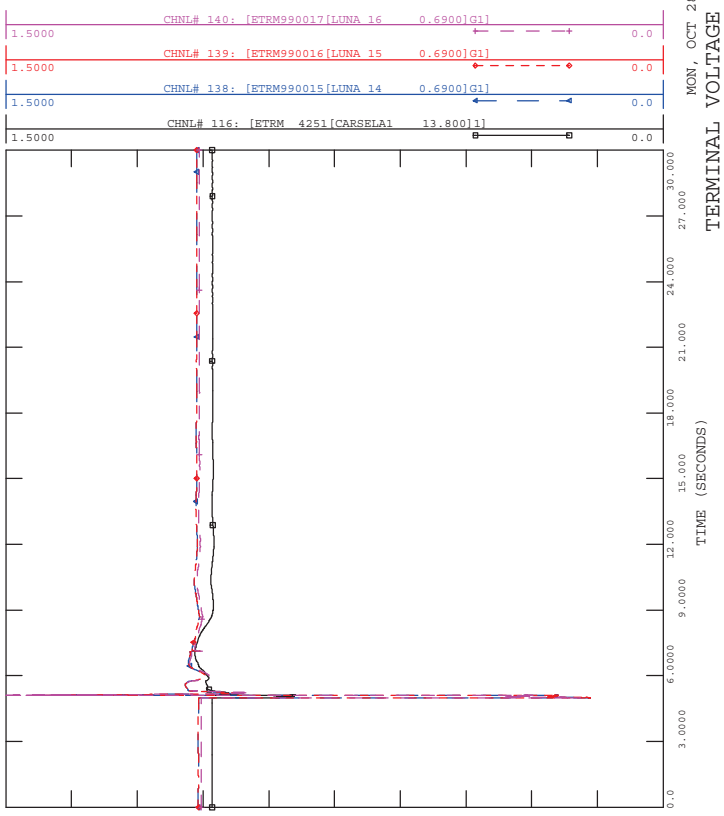
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



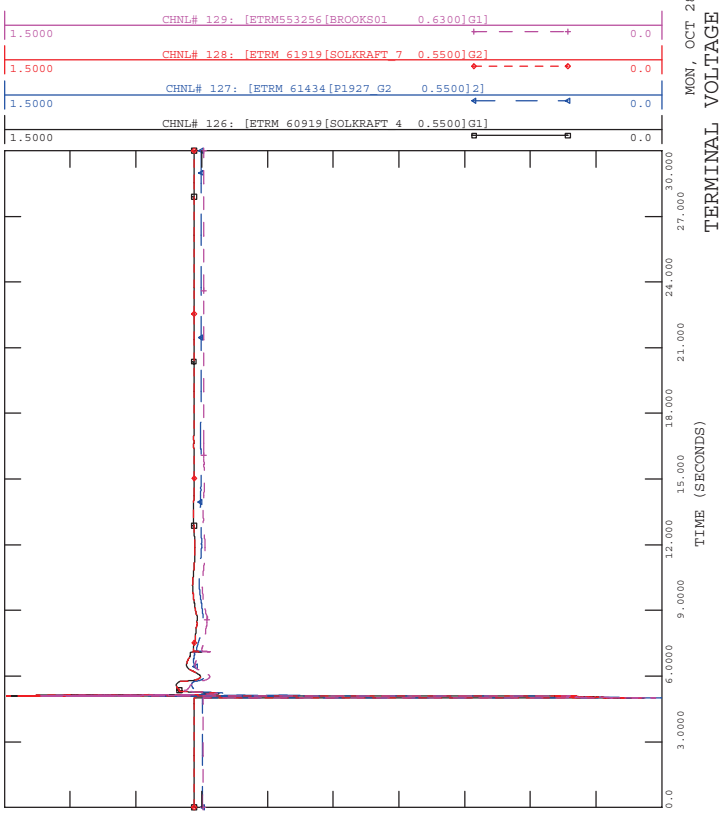
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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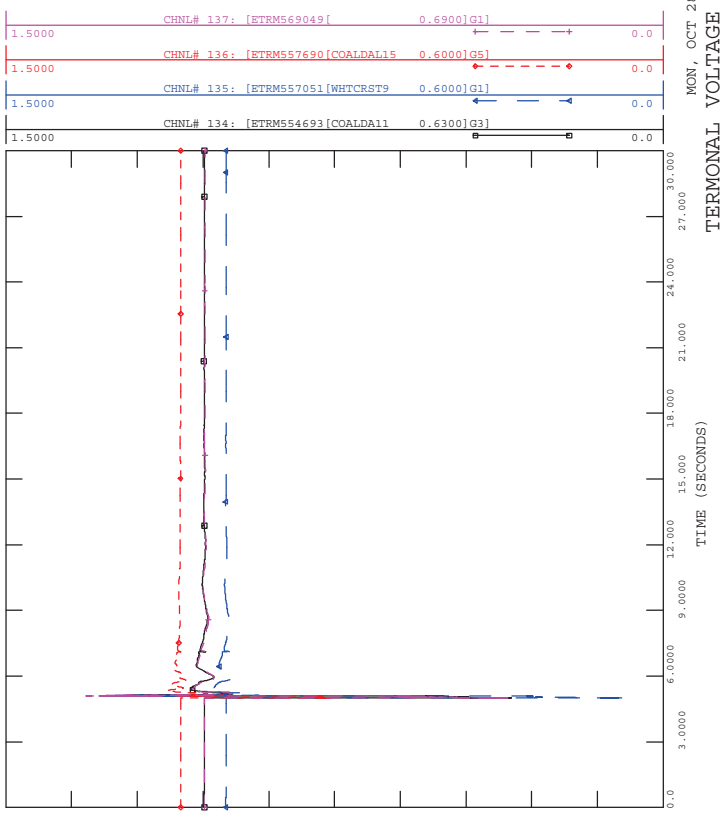
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

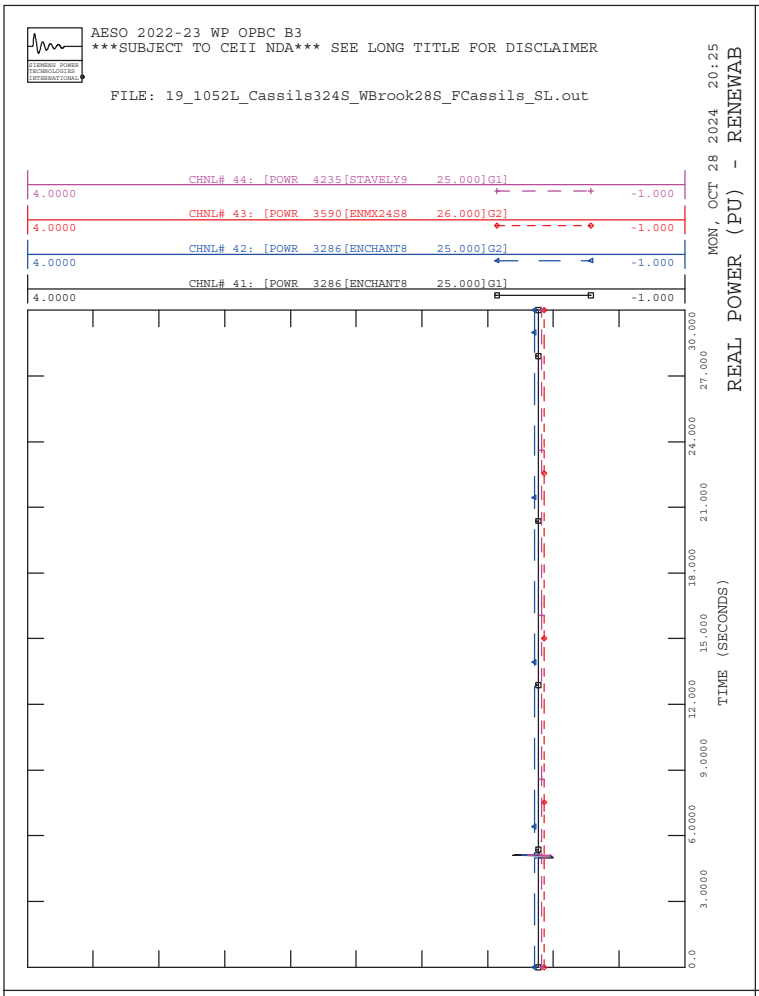
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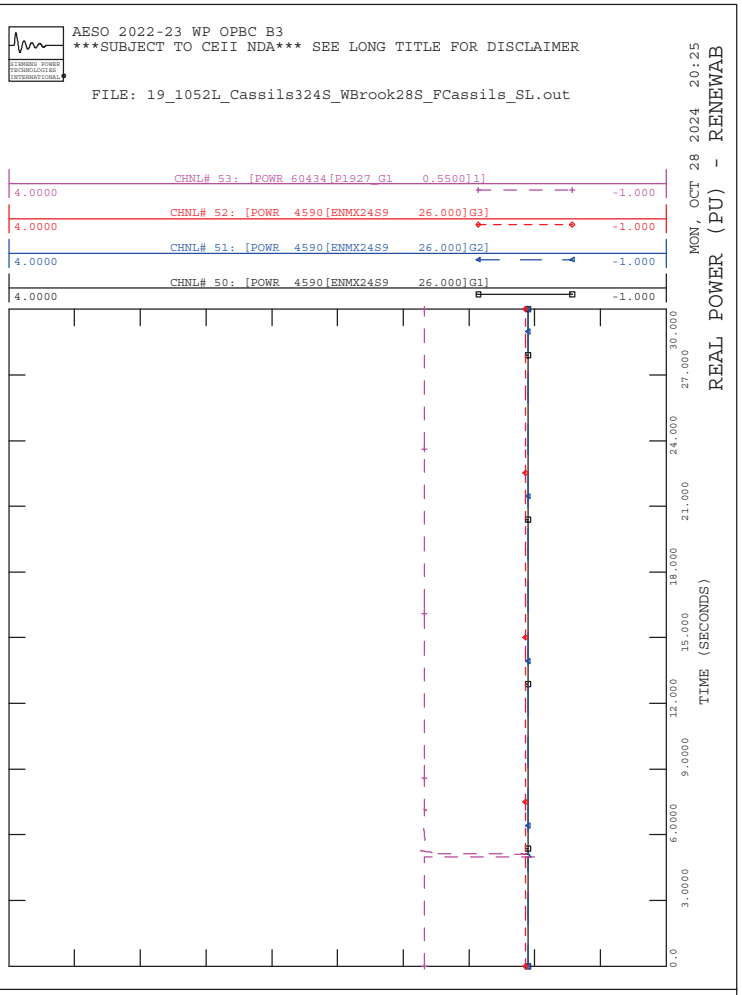


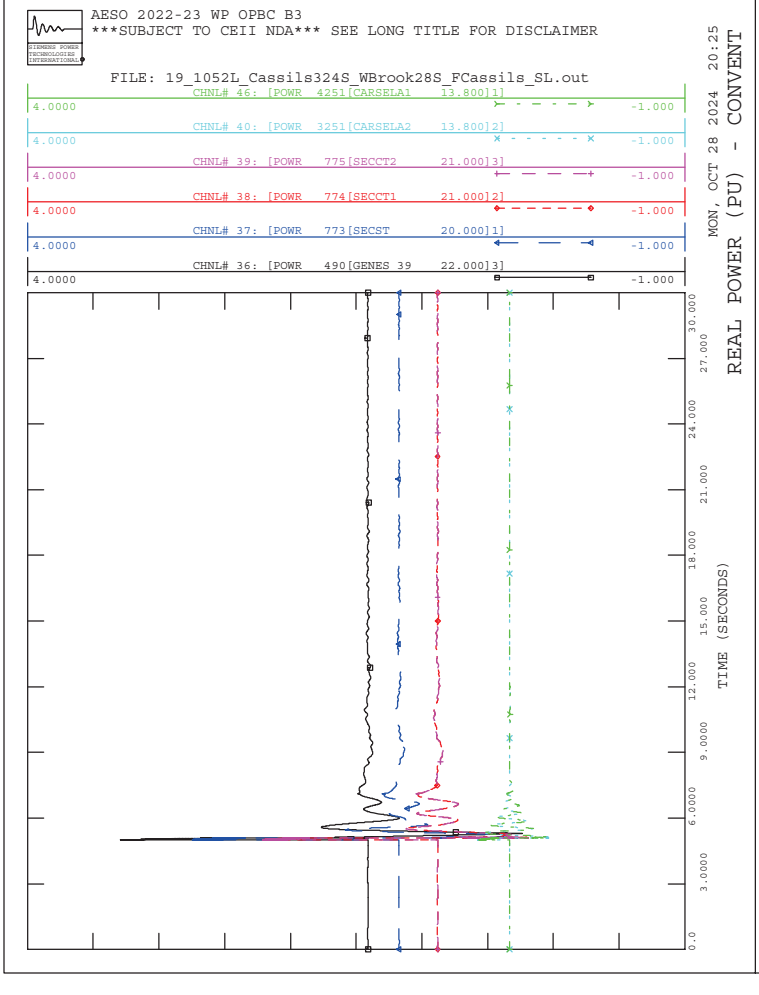
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

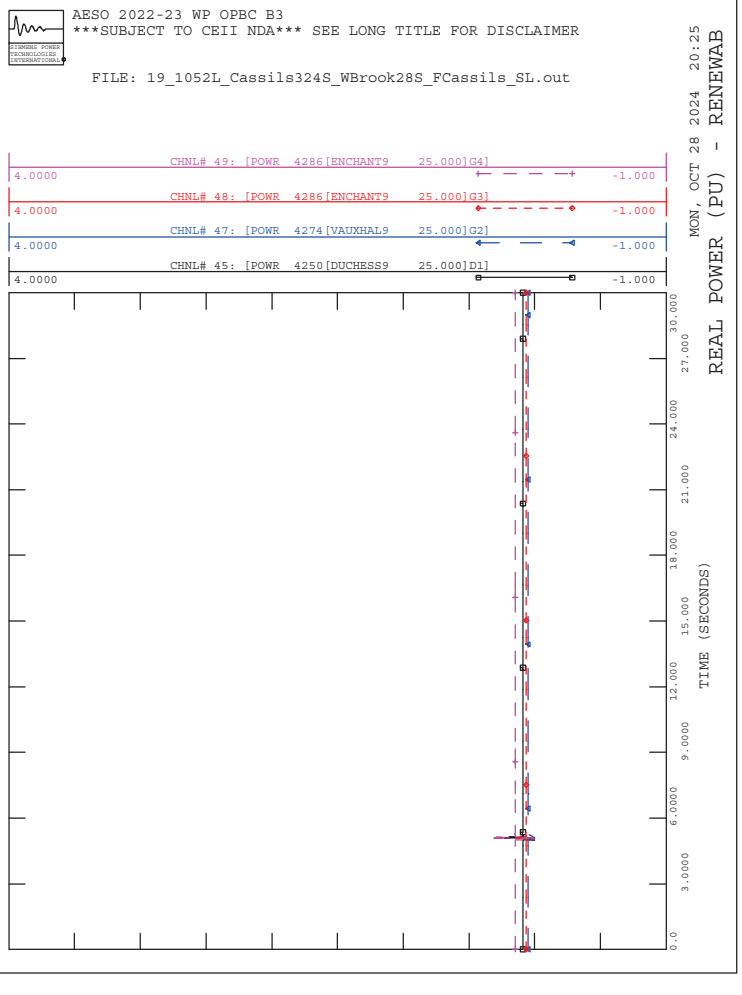
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:25

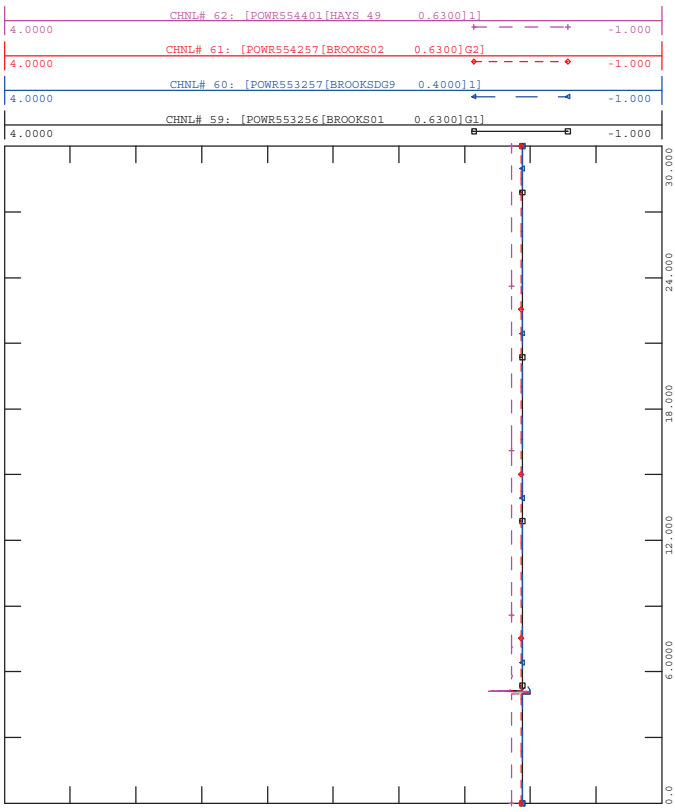

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:25

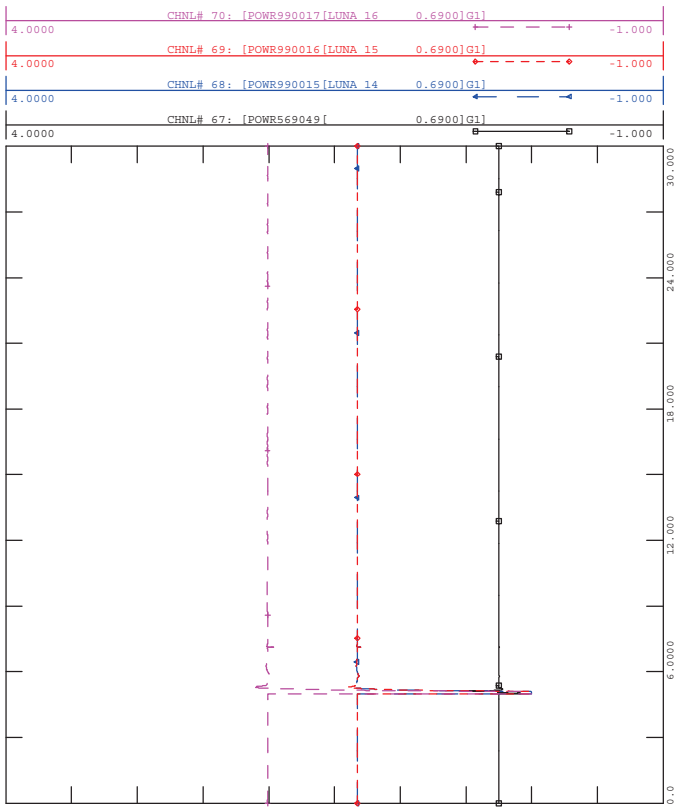
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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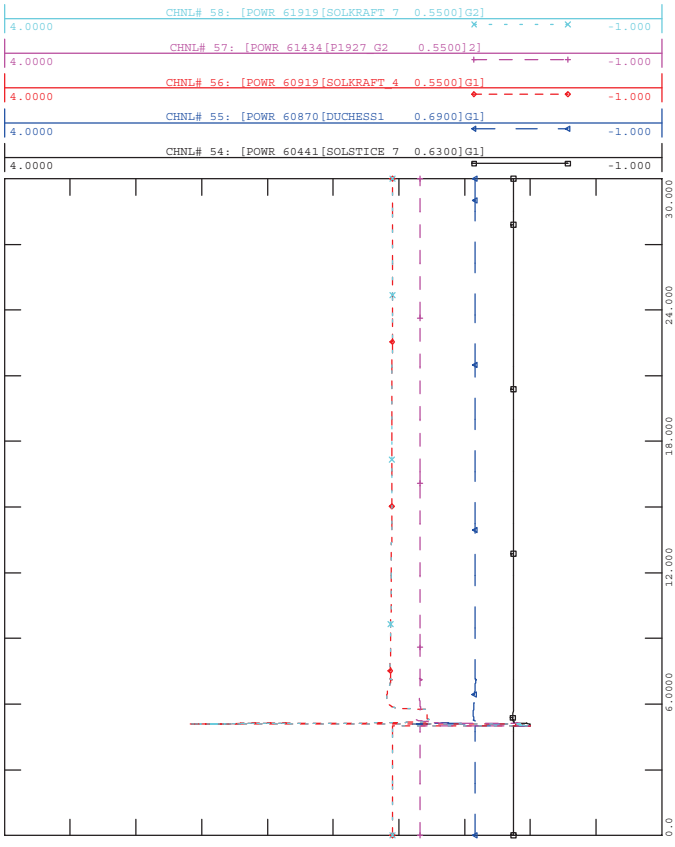
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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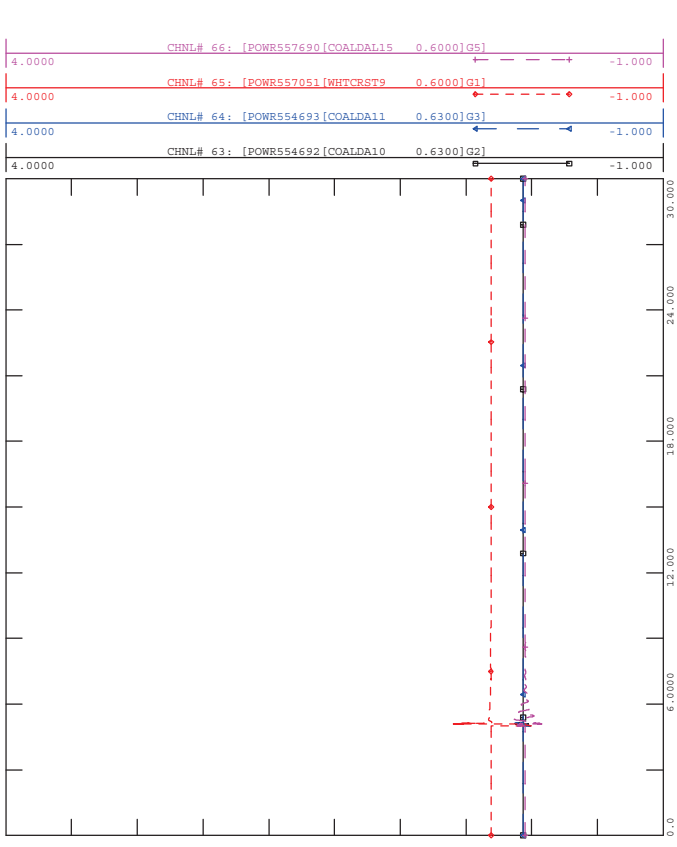
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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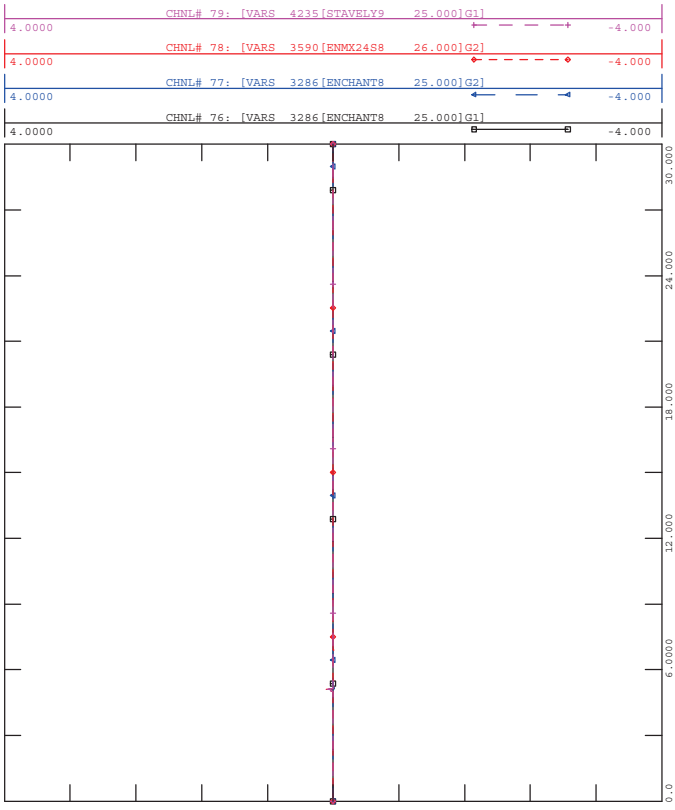
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

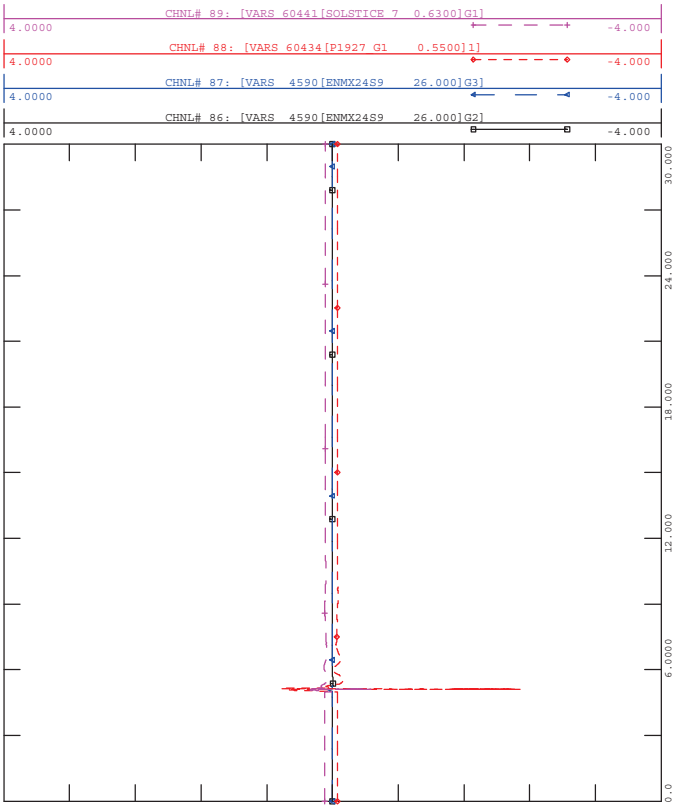
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MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

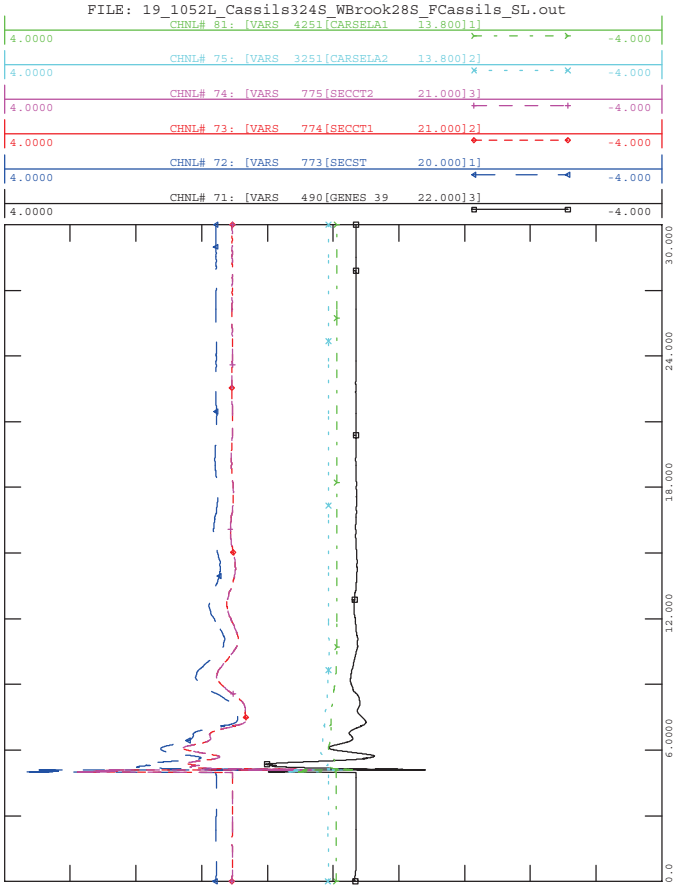
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

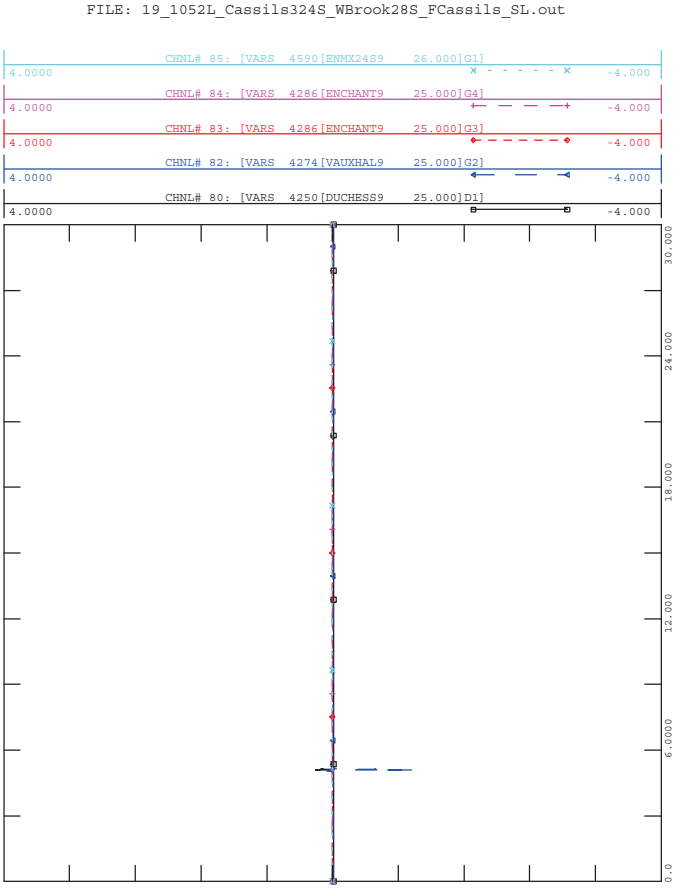
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - CON

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

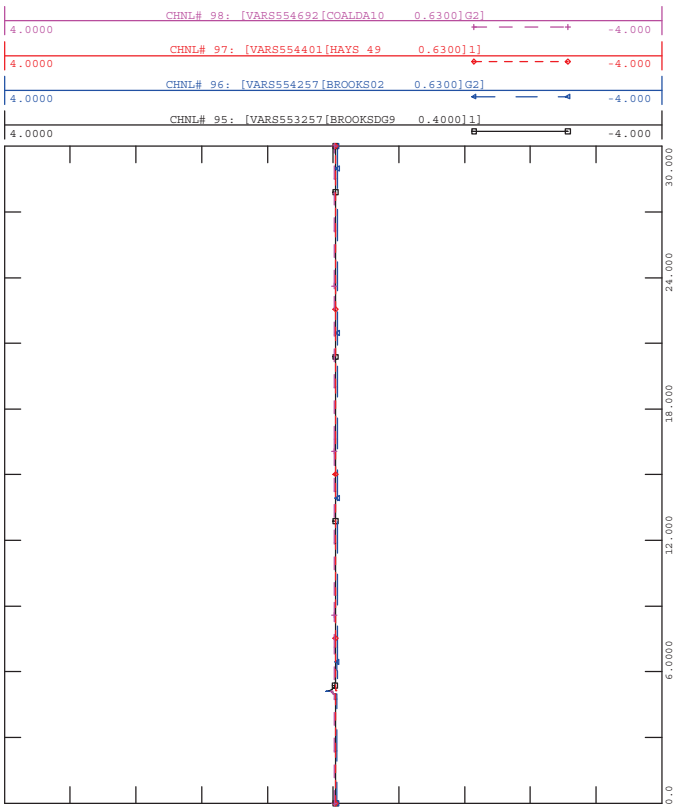
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

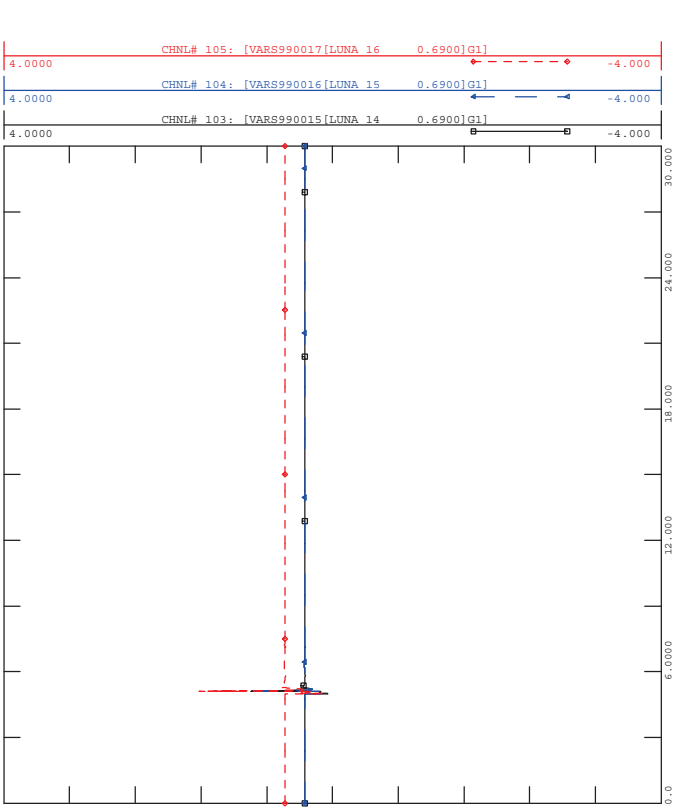
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MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

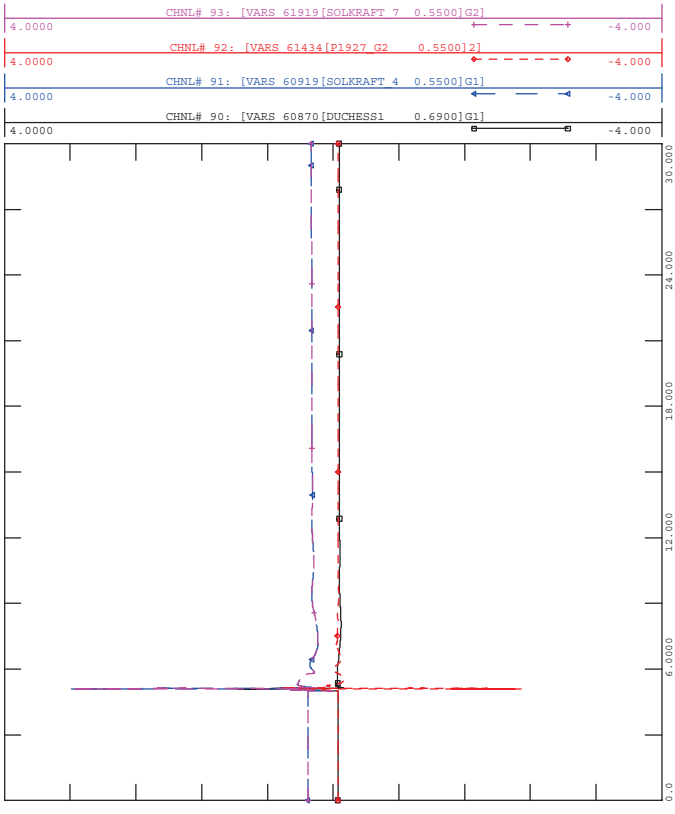
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MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

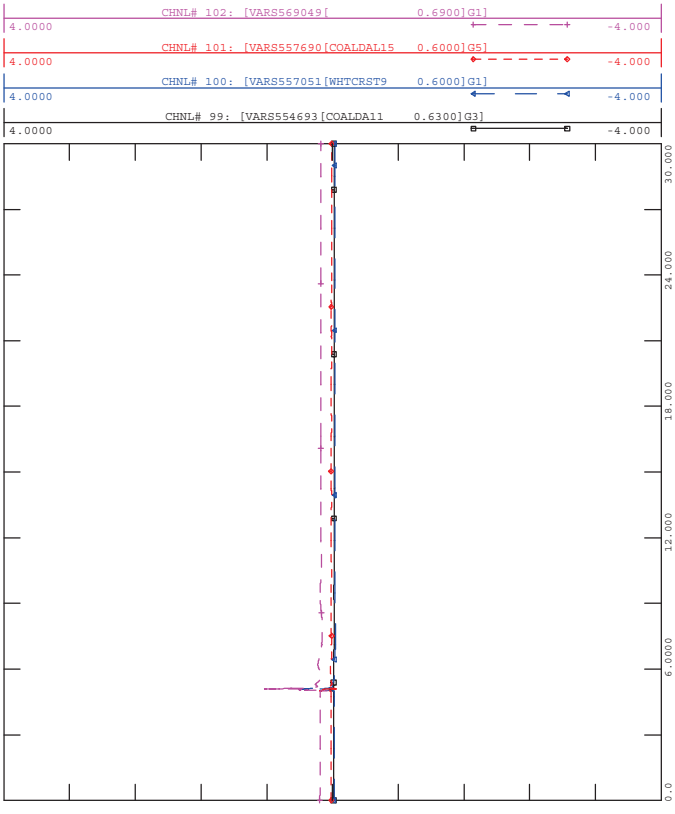
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MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

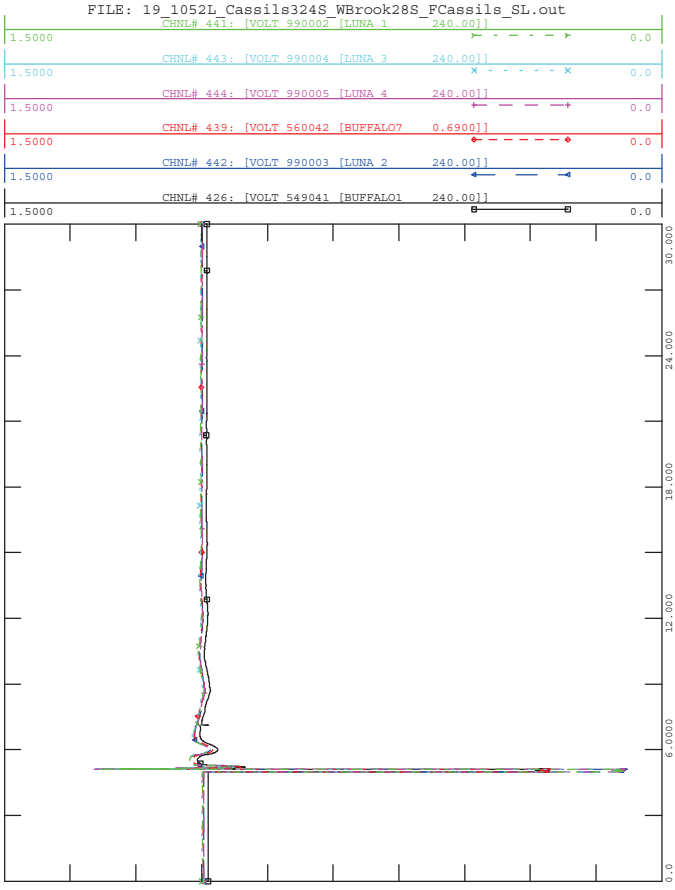
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MON, OCT 28 2024 20:25 REACTIVE POWER (PU) - REN

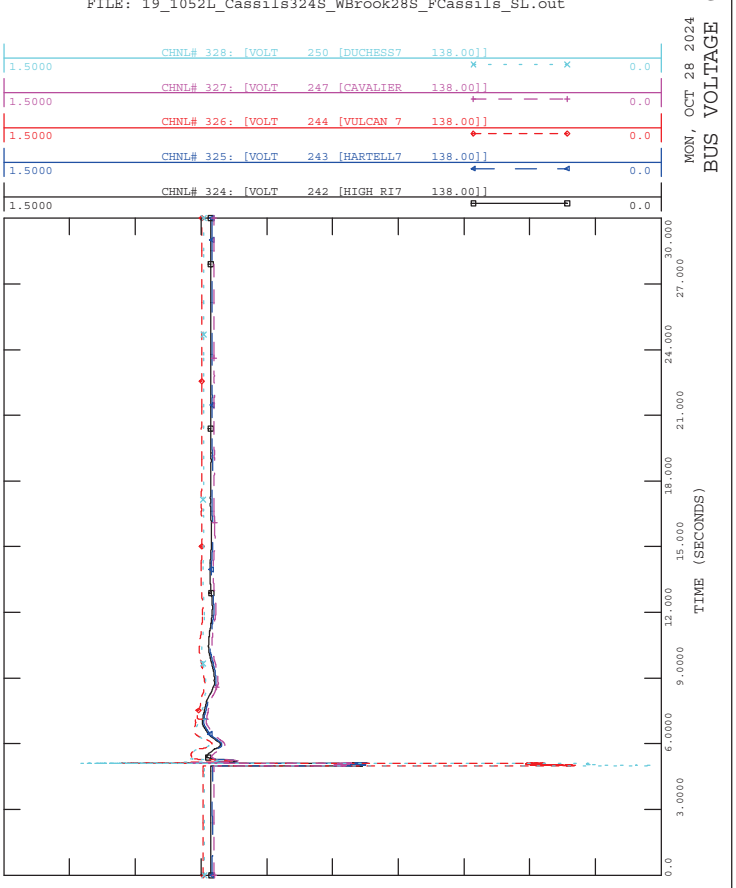
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



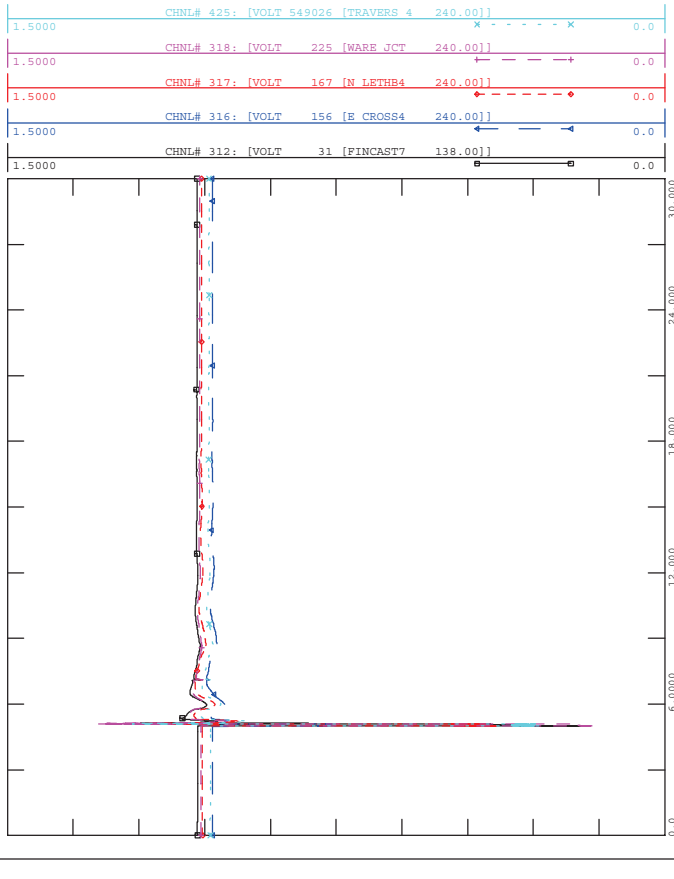
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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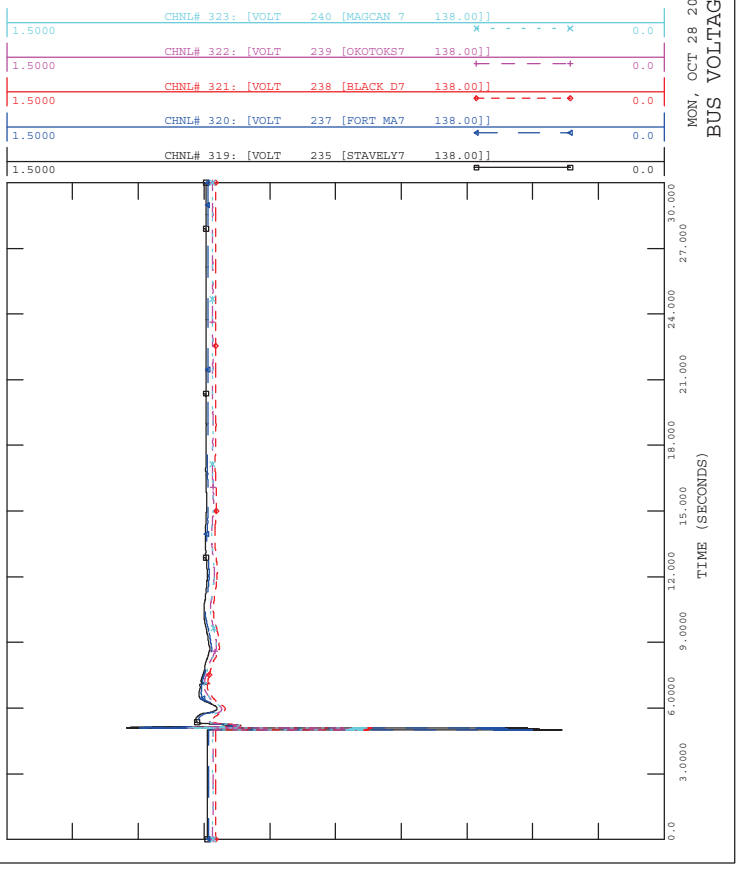
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



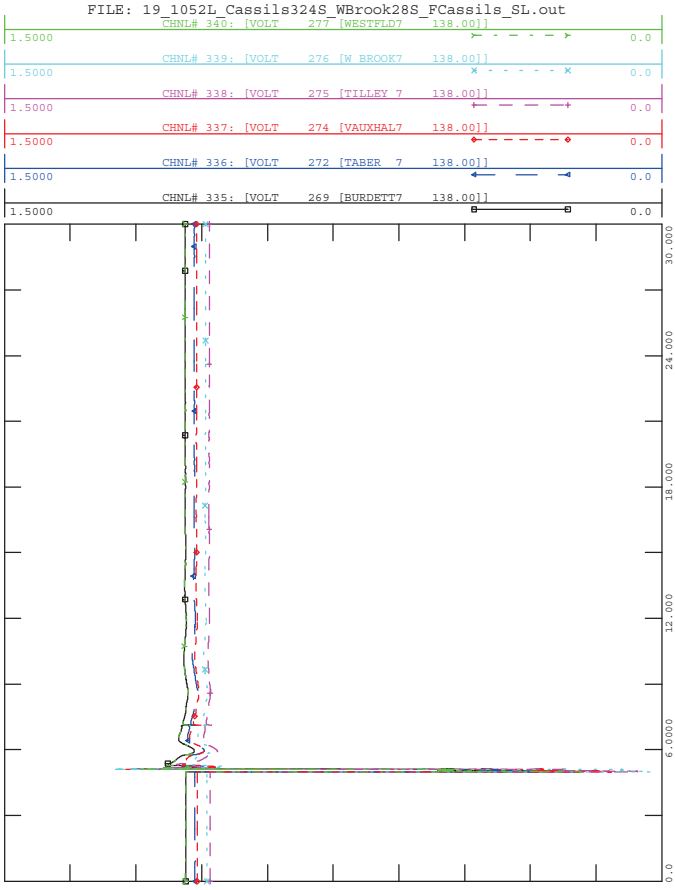
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

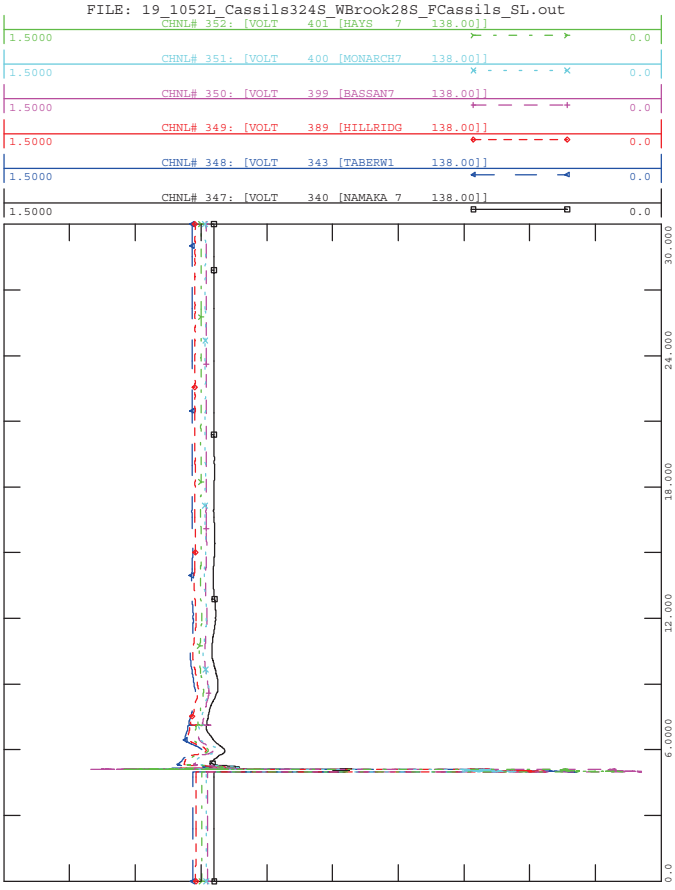
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MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

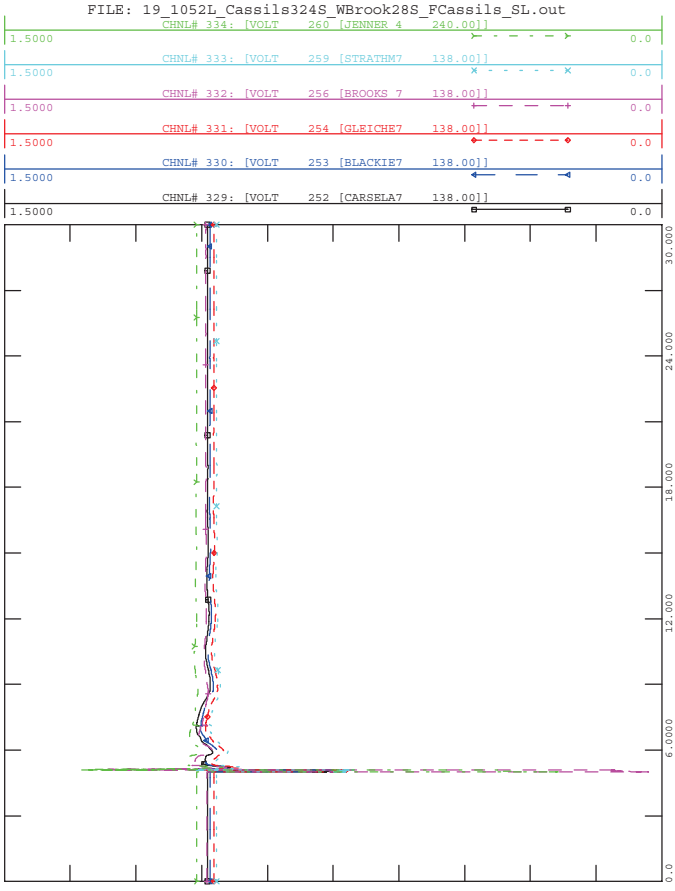
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MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

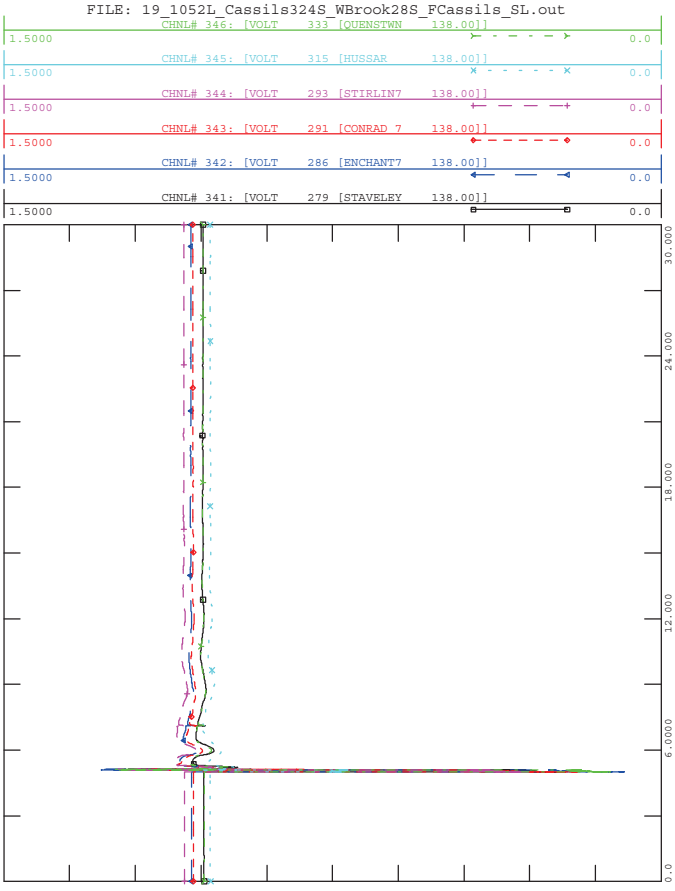
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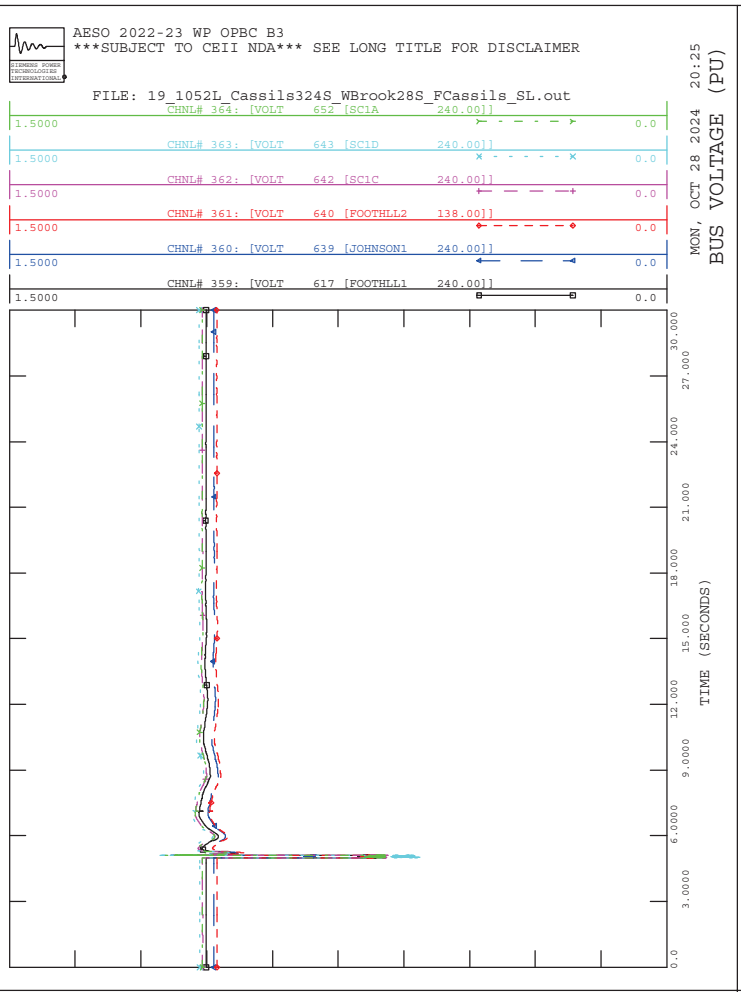
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)

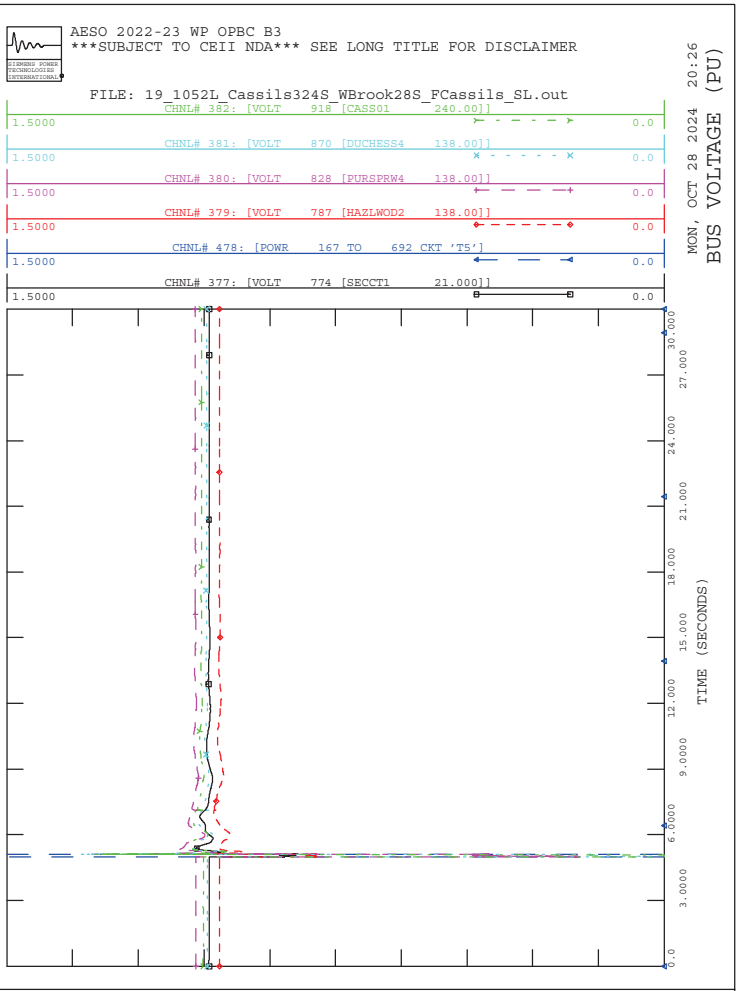
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

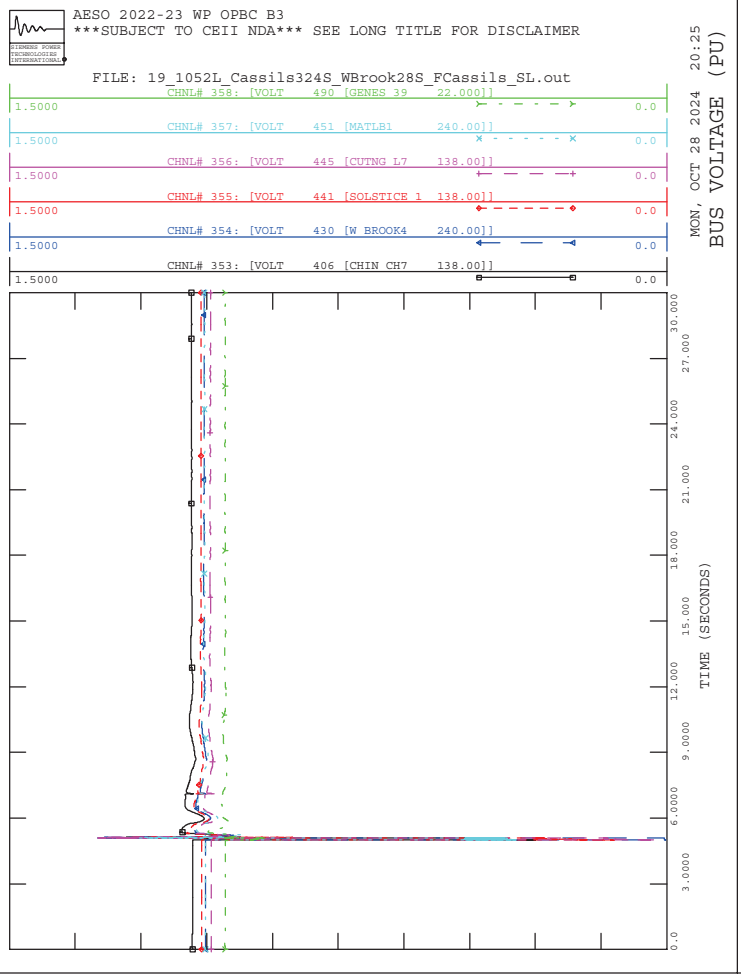
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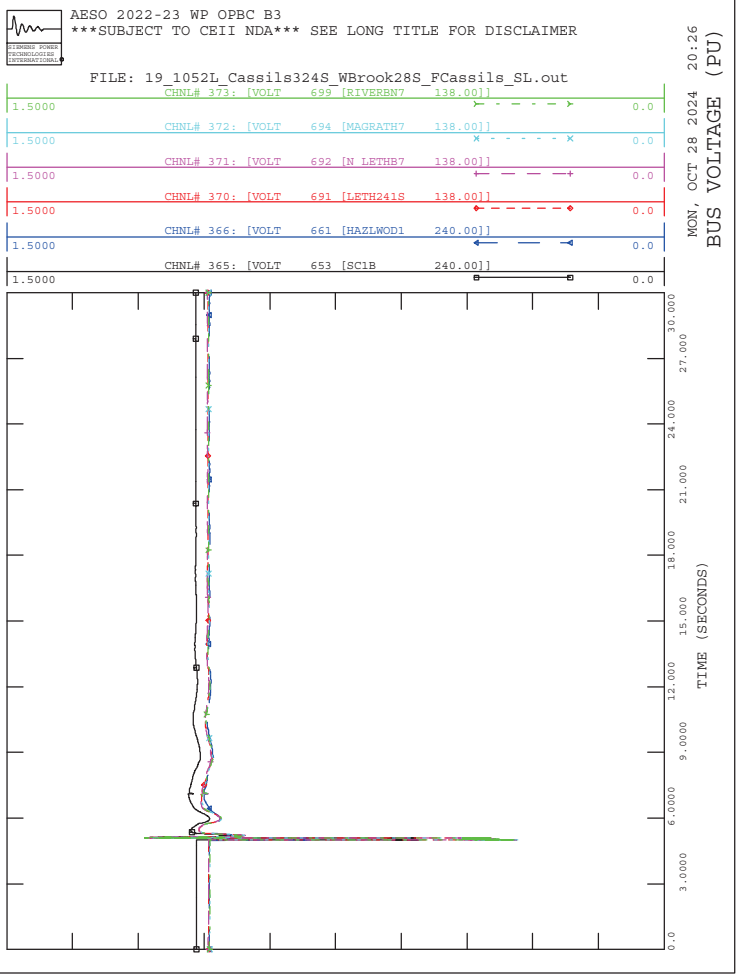


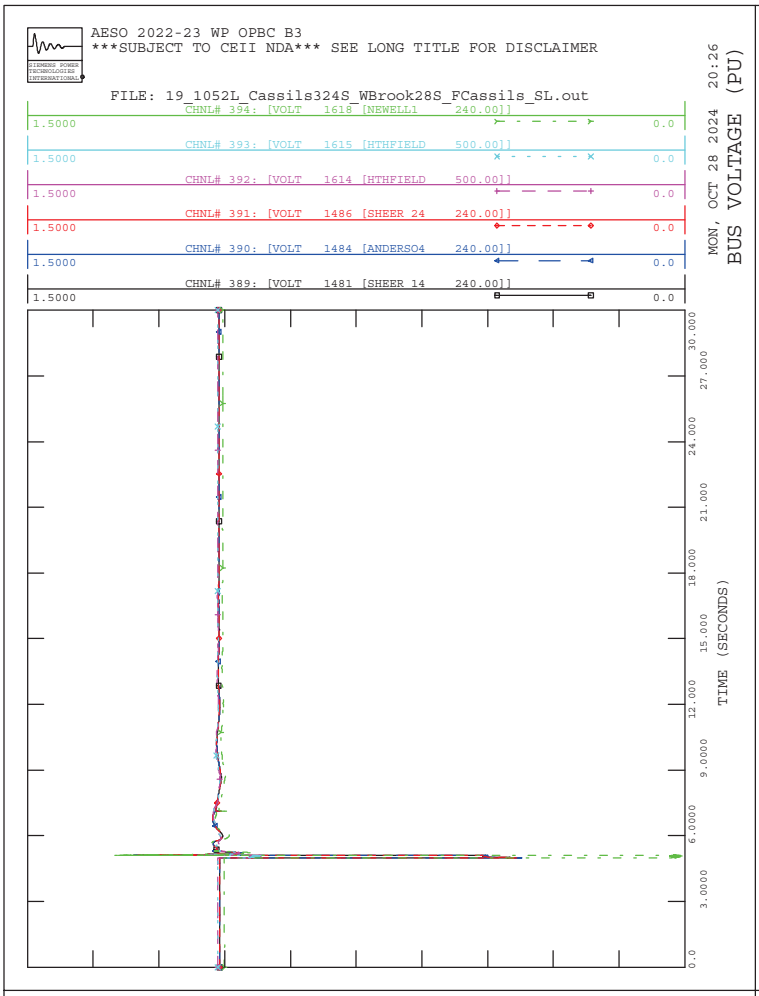
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)

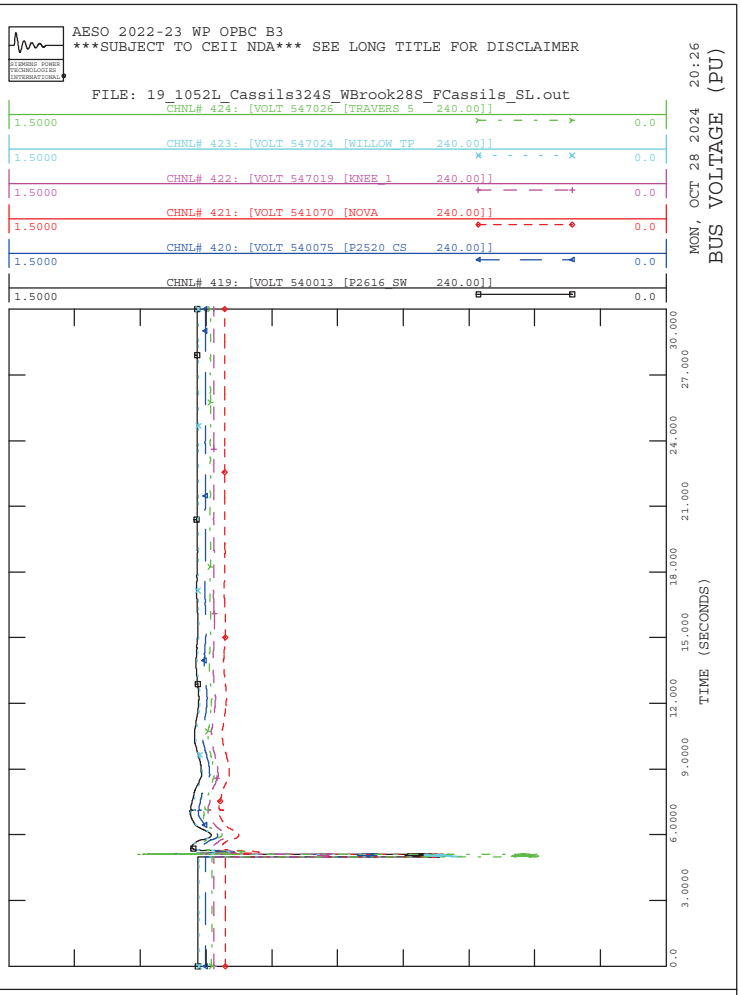

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

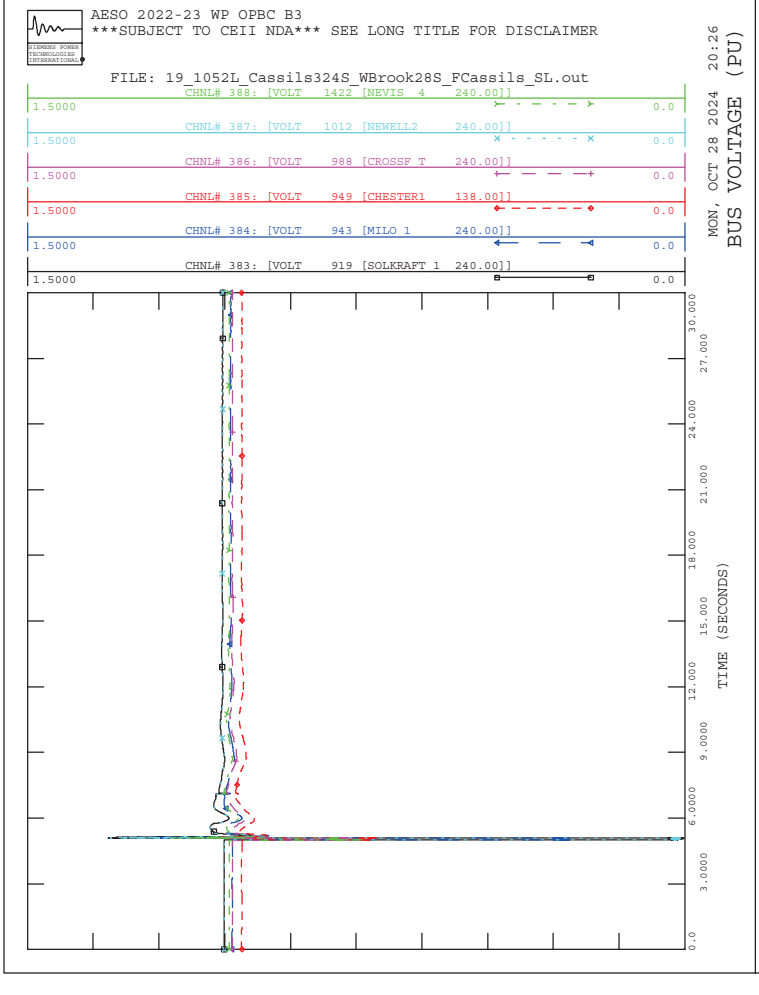

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

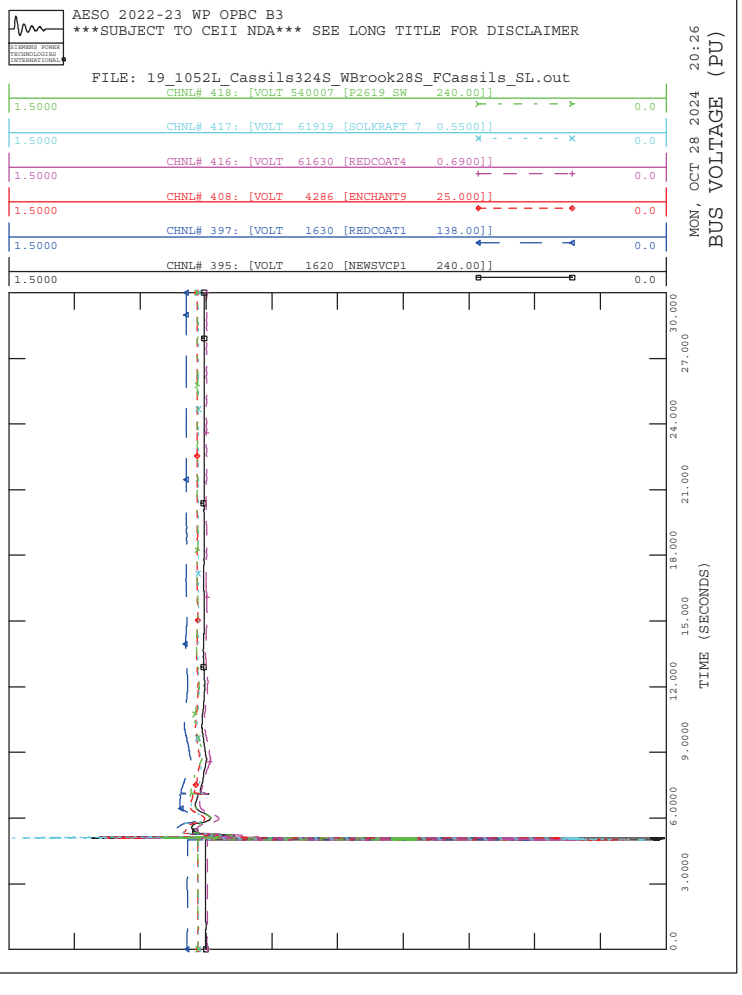

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:25
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

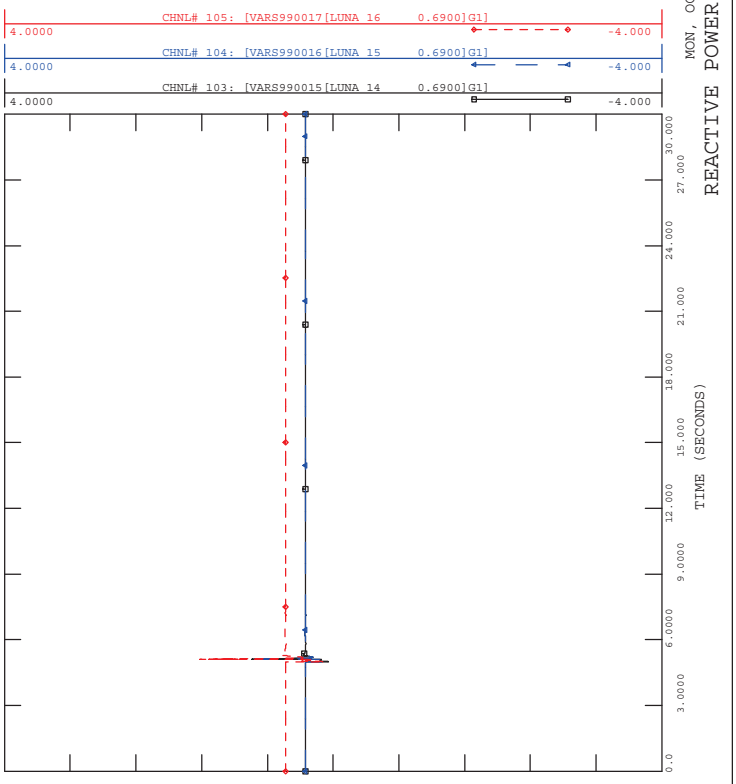

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

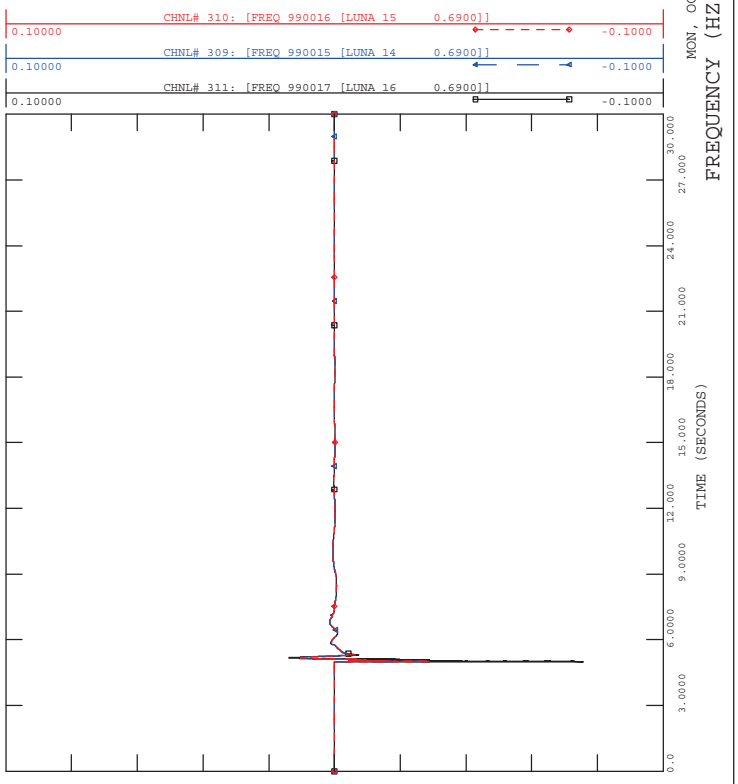
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

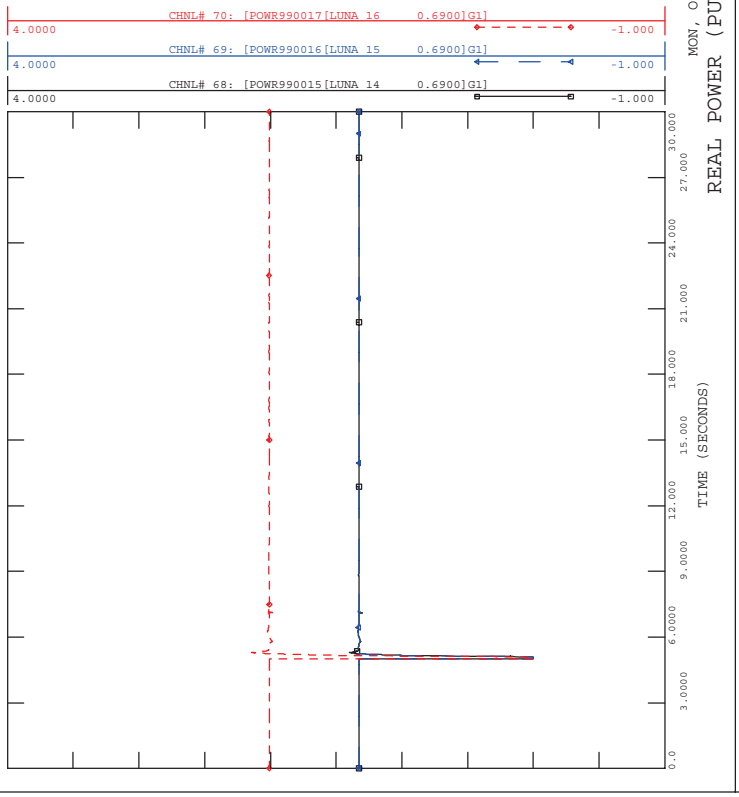
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MON, OCT 28 2024 20:26 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

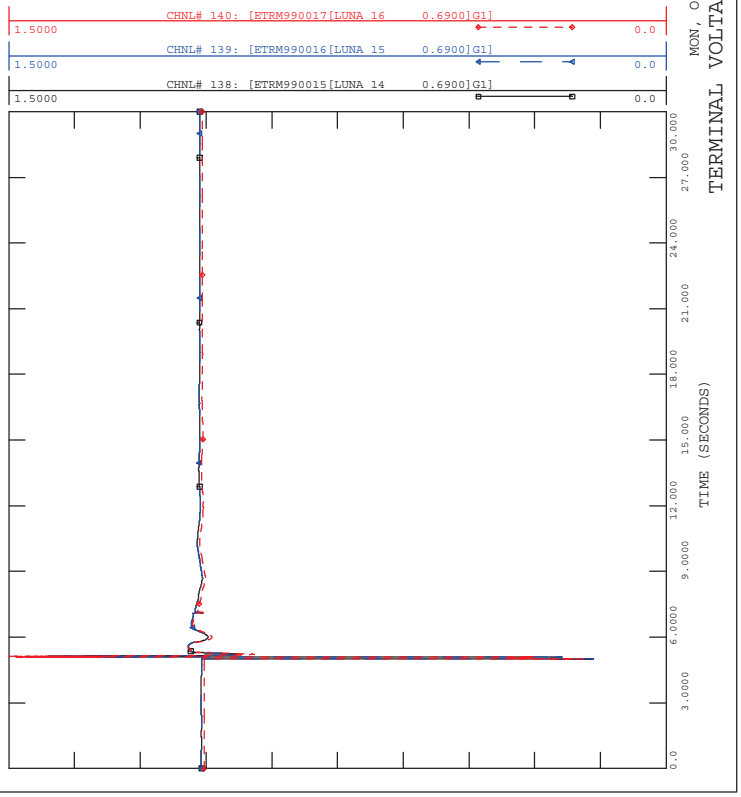
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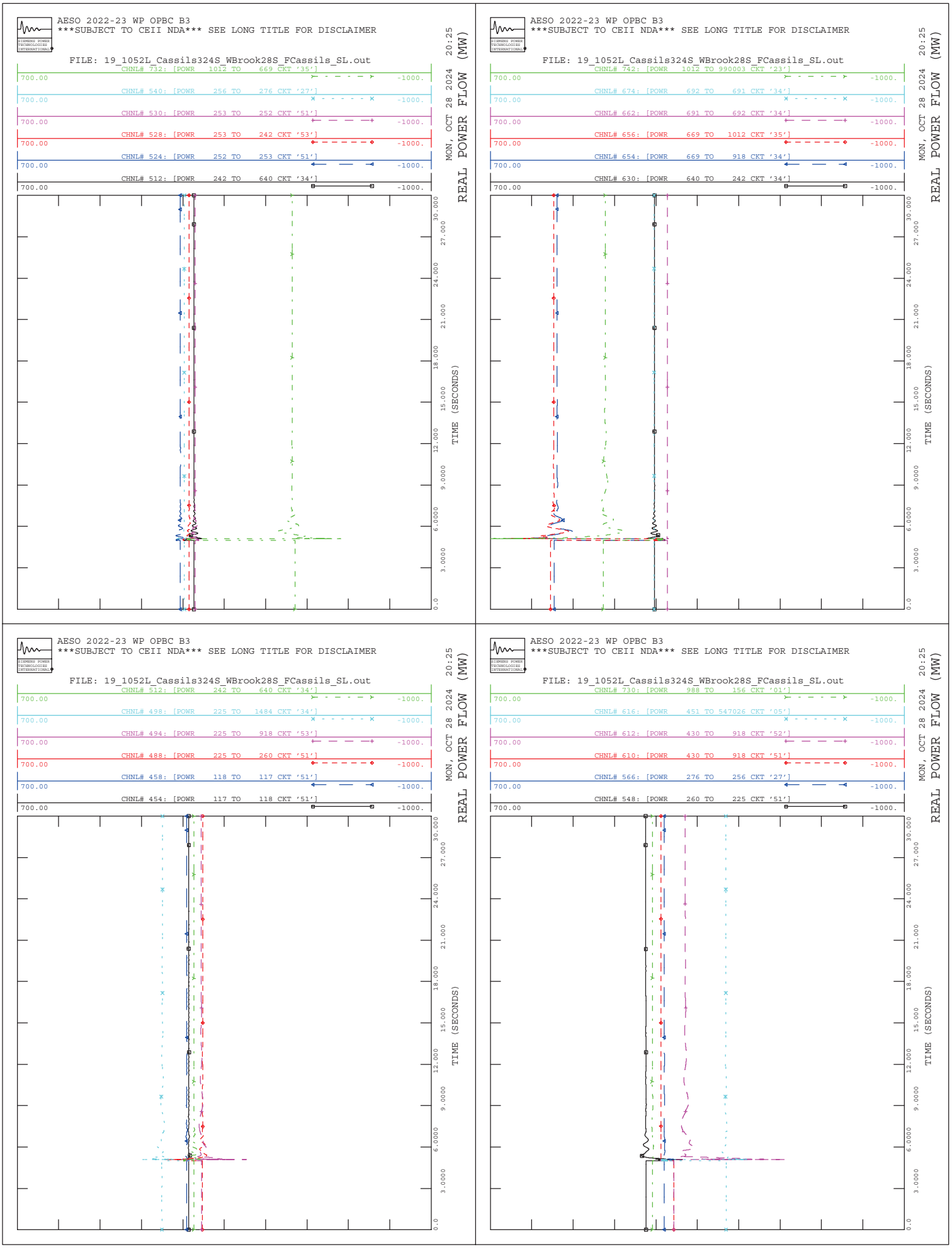
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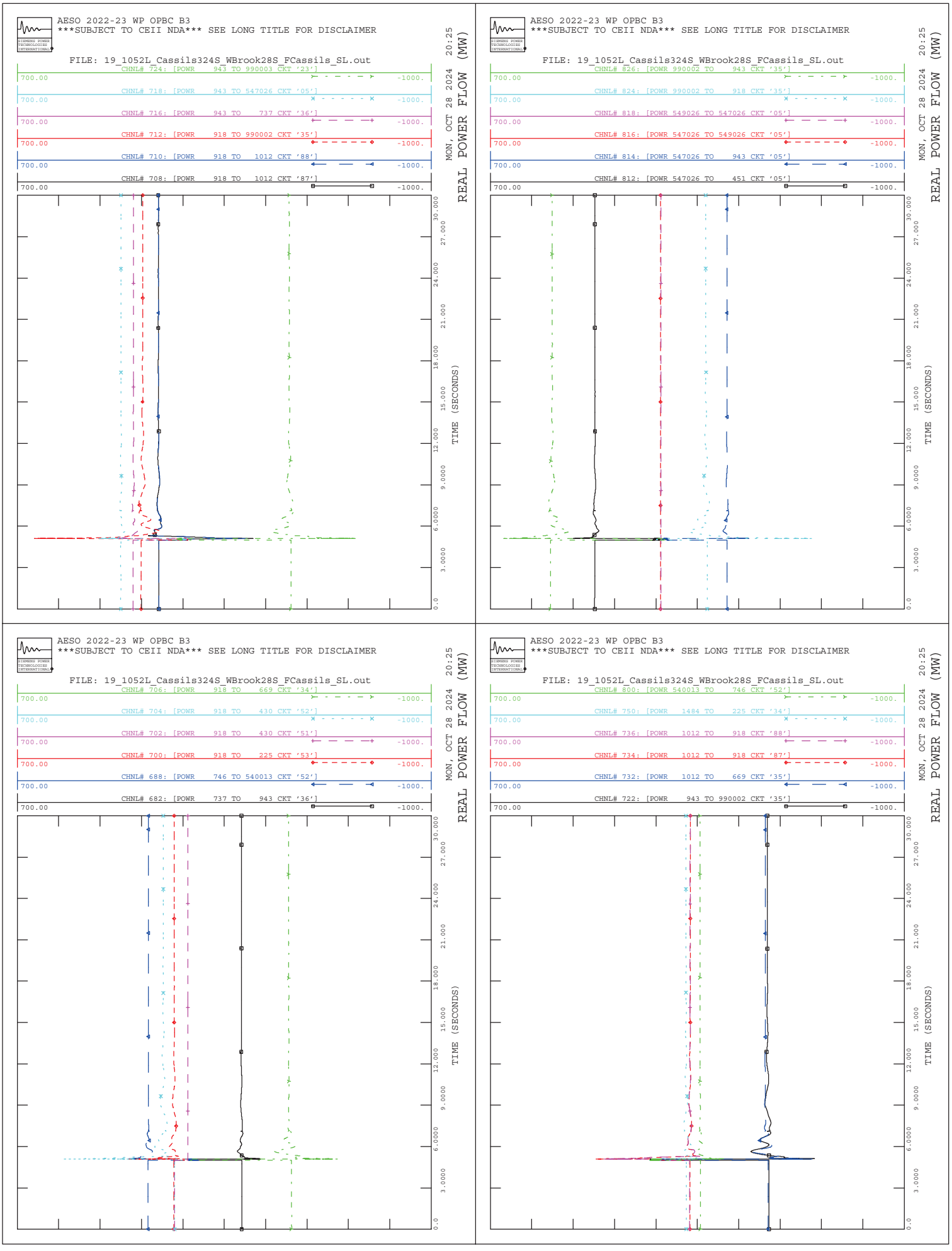
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

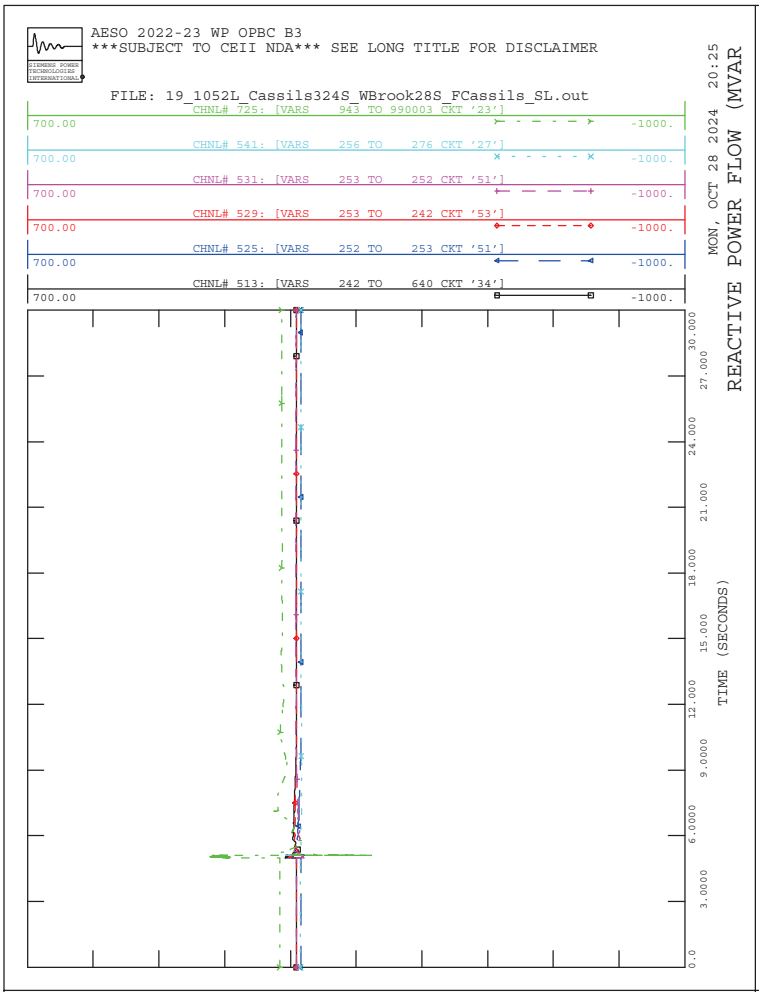
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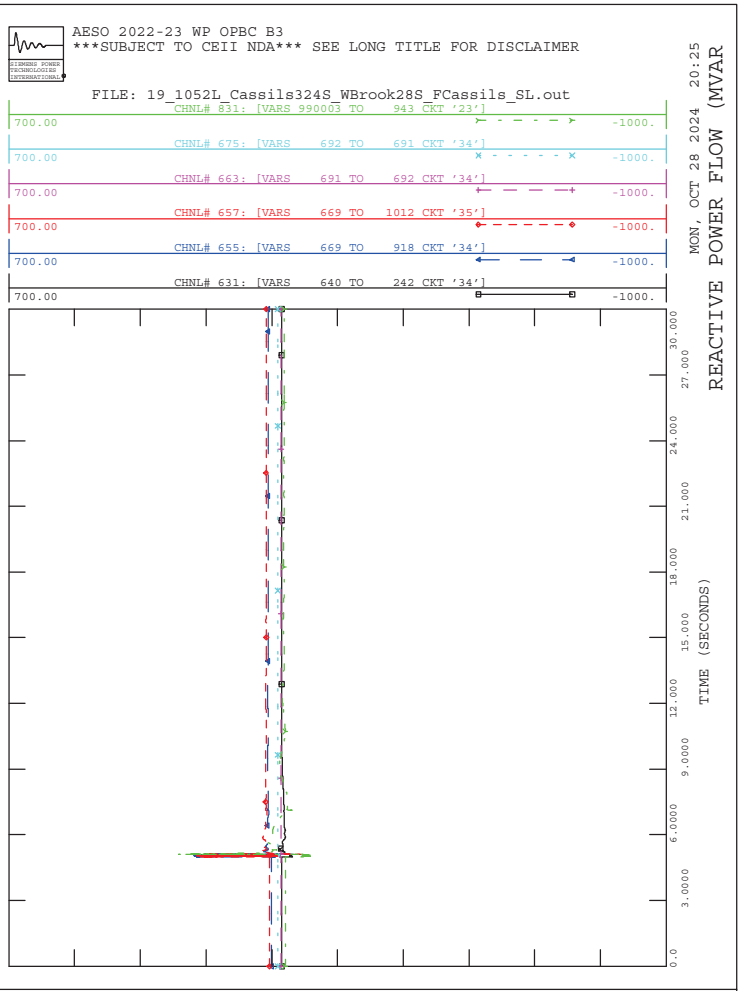


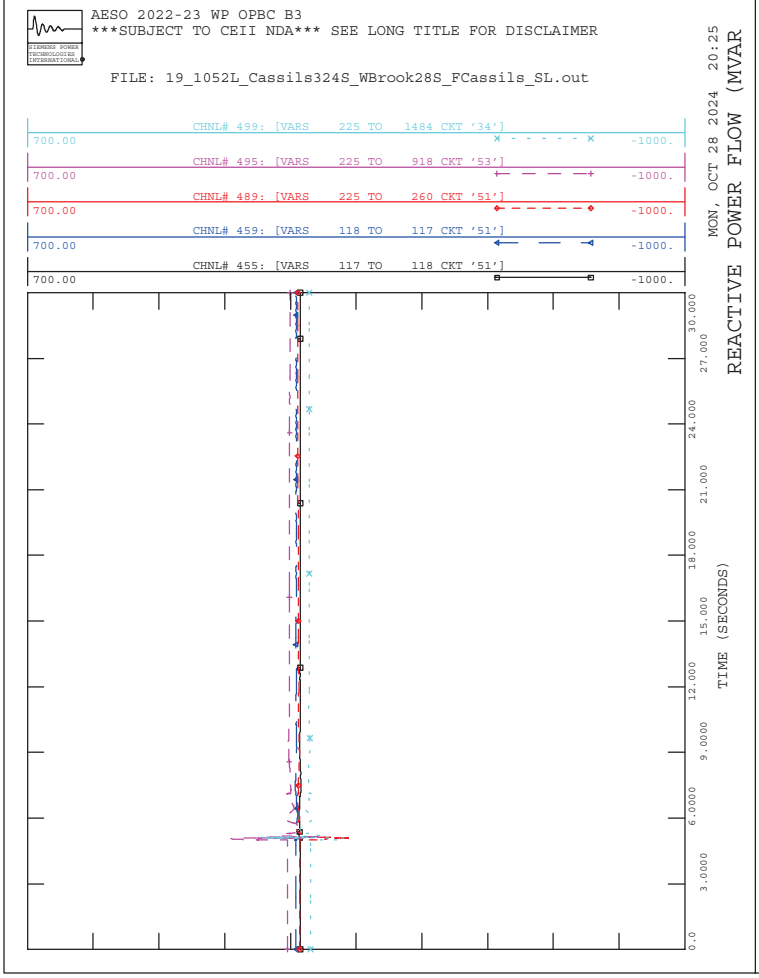
MON, OCT 28 2024 20:26 TERMINAL VOLTAGE (PU) - P

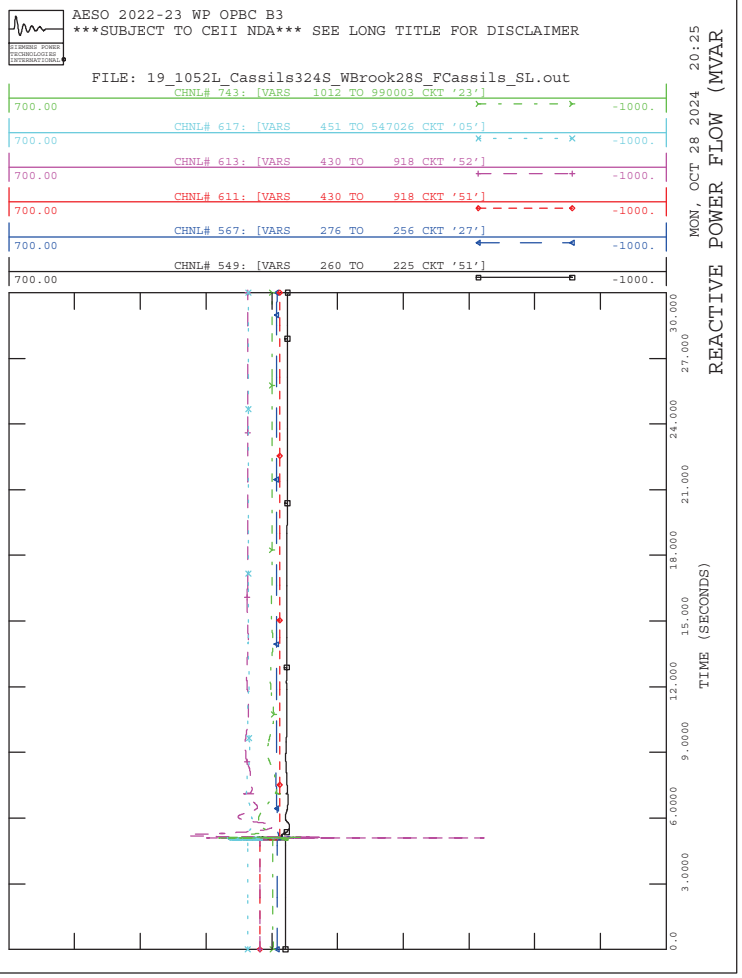

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:25
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:25
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:25
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:25
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

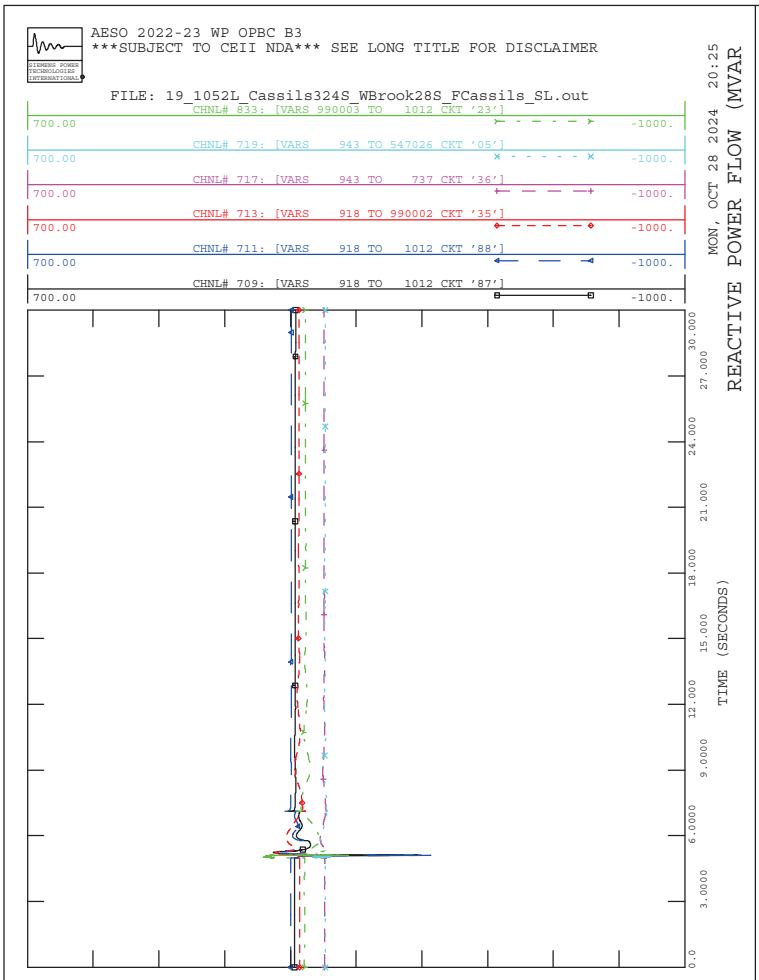

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:25
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

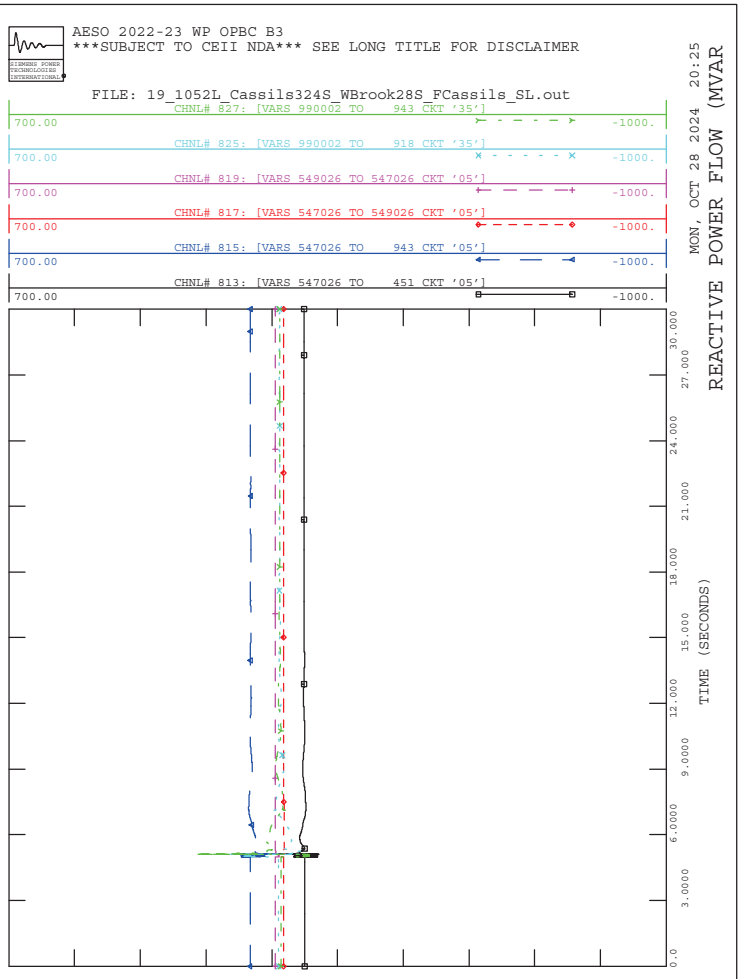

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25

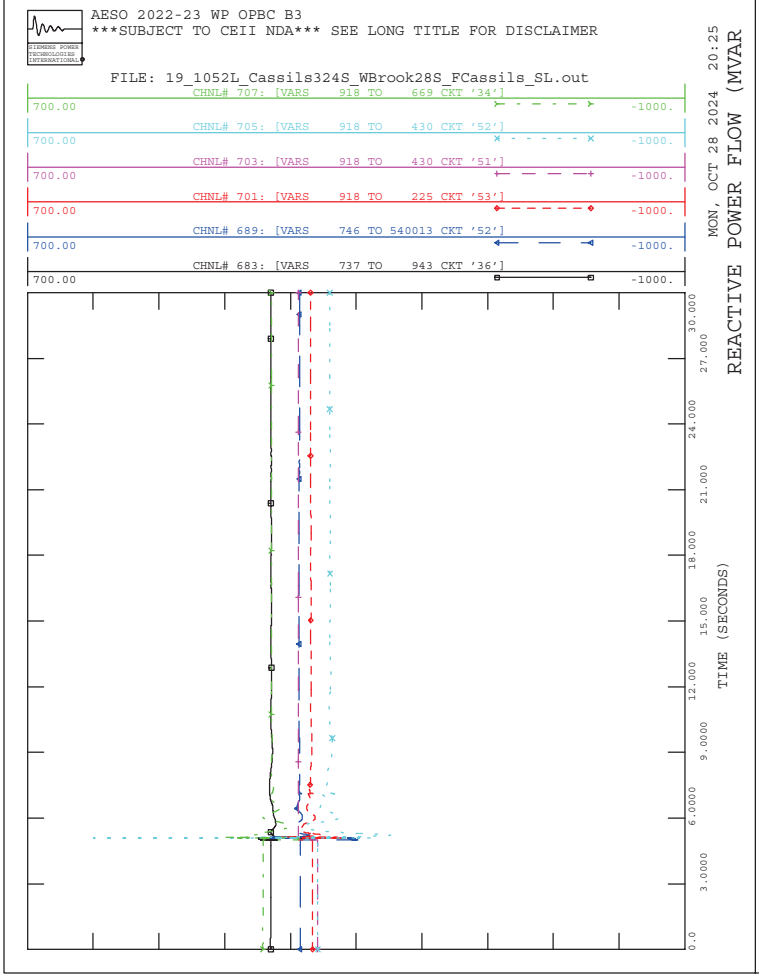

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25

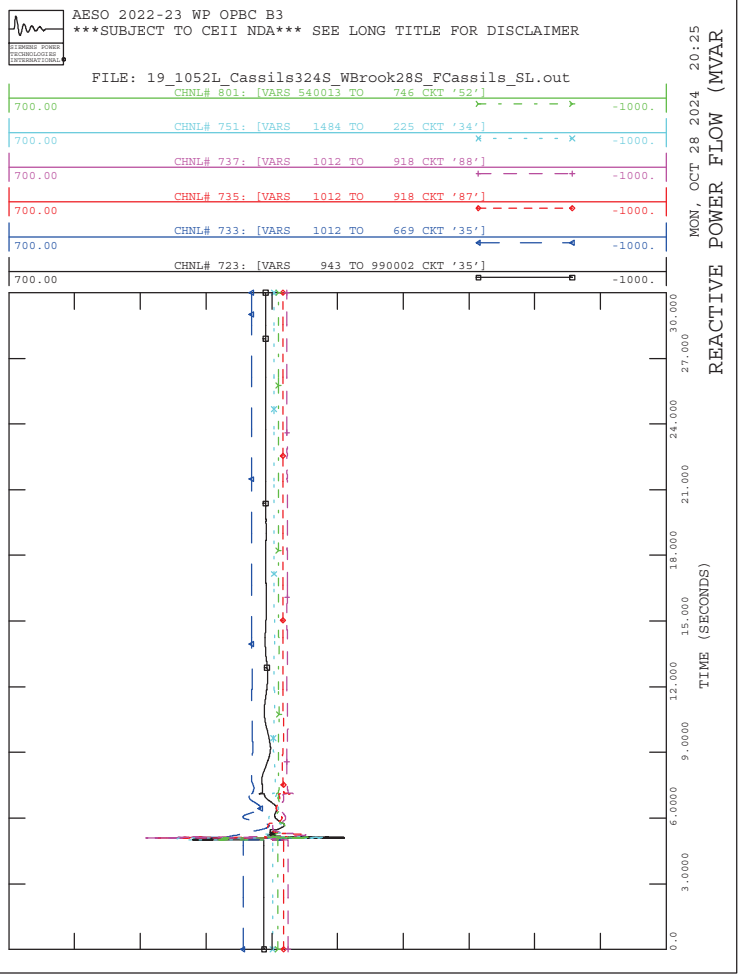

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25

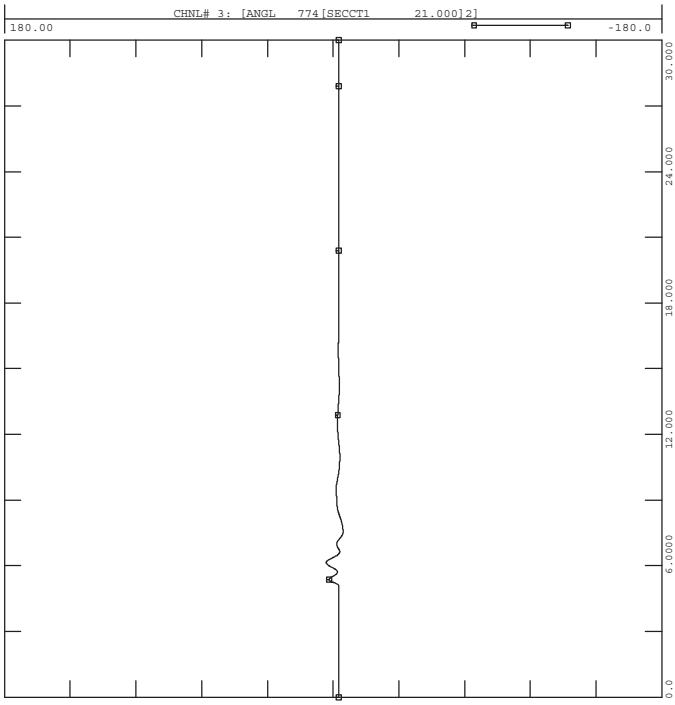

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:25

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out

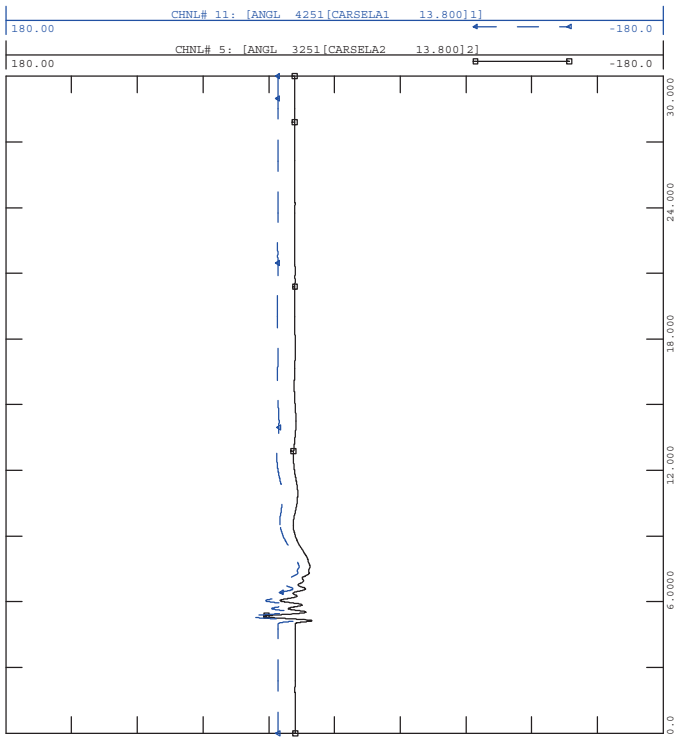
MON, OCT 28 2024 20:26



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out

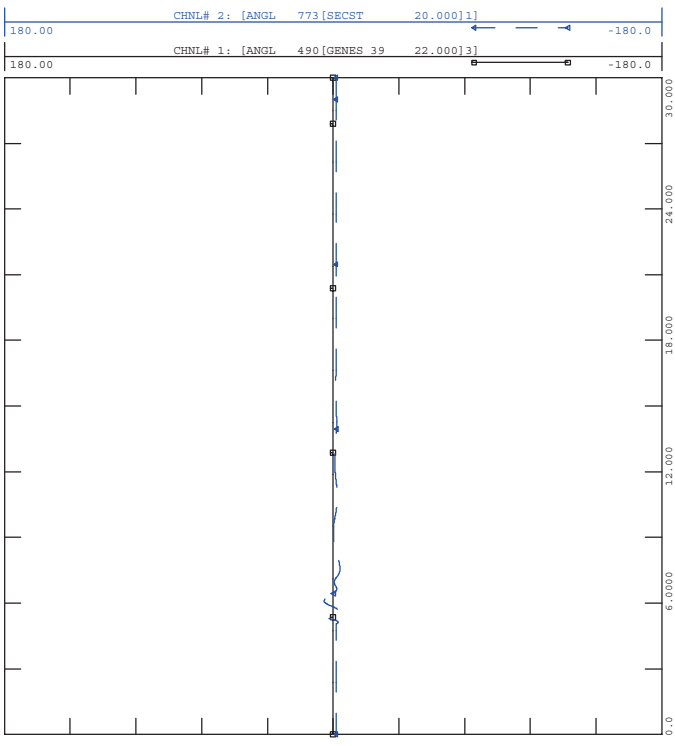
MON, OCT 28 2024 20:26



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out

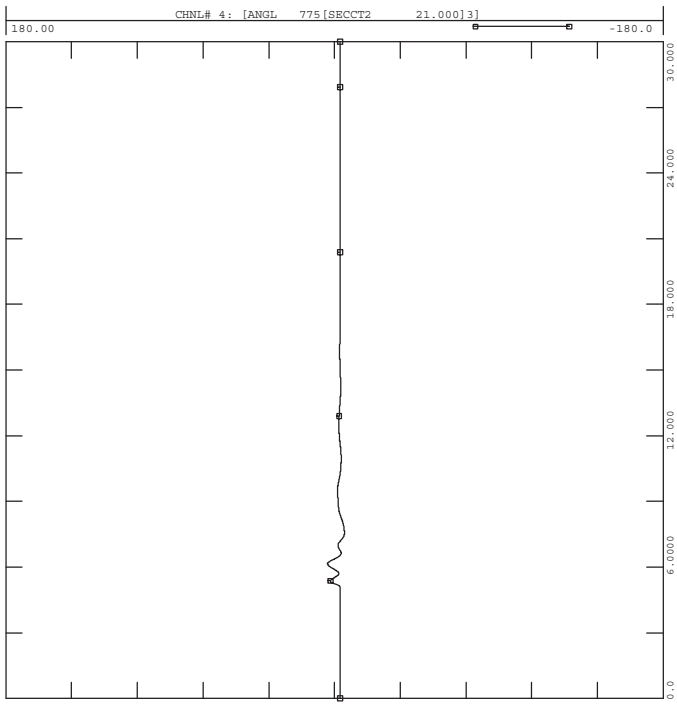
MON, OCT 28 2024 20:26

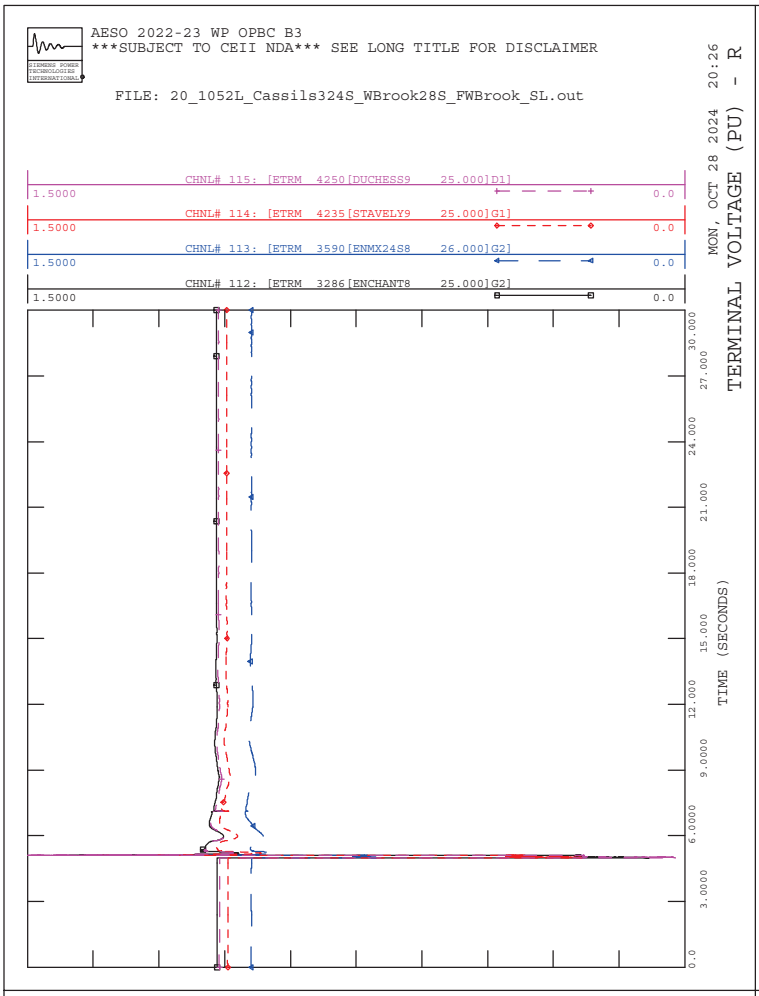


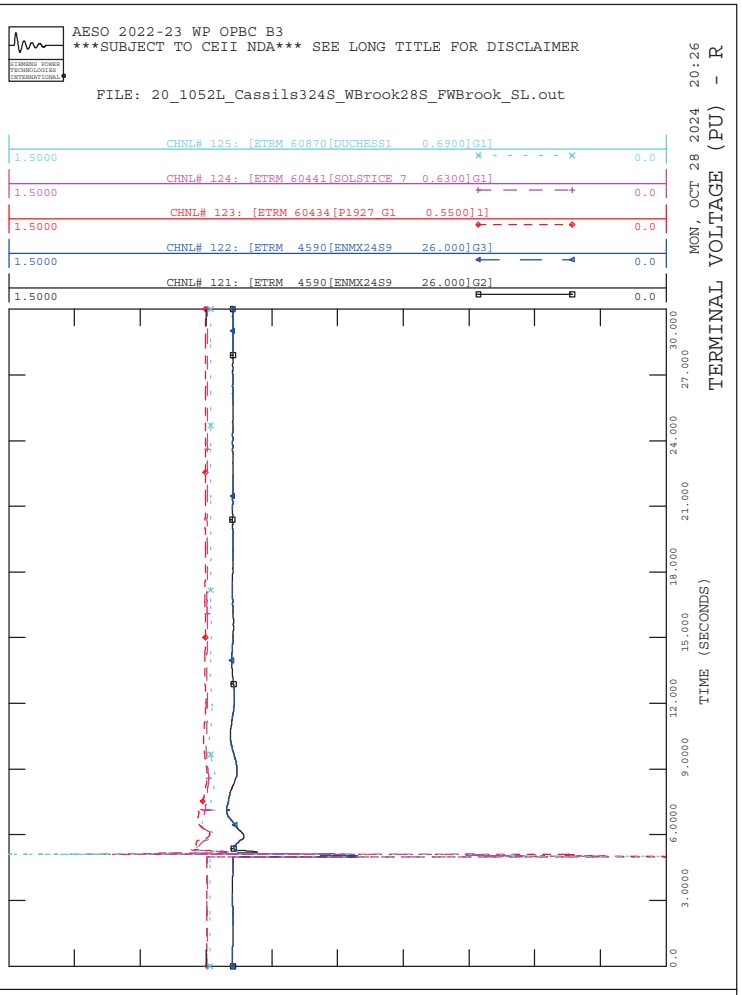
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

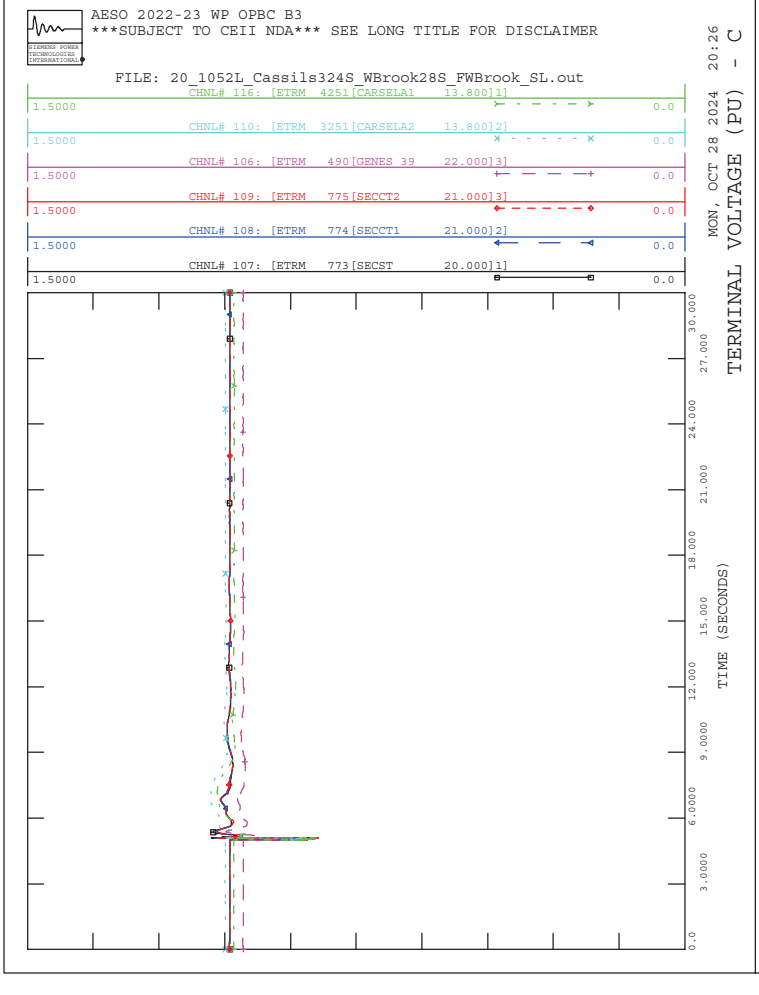
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out

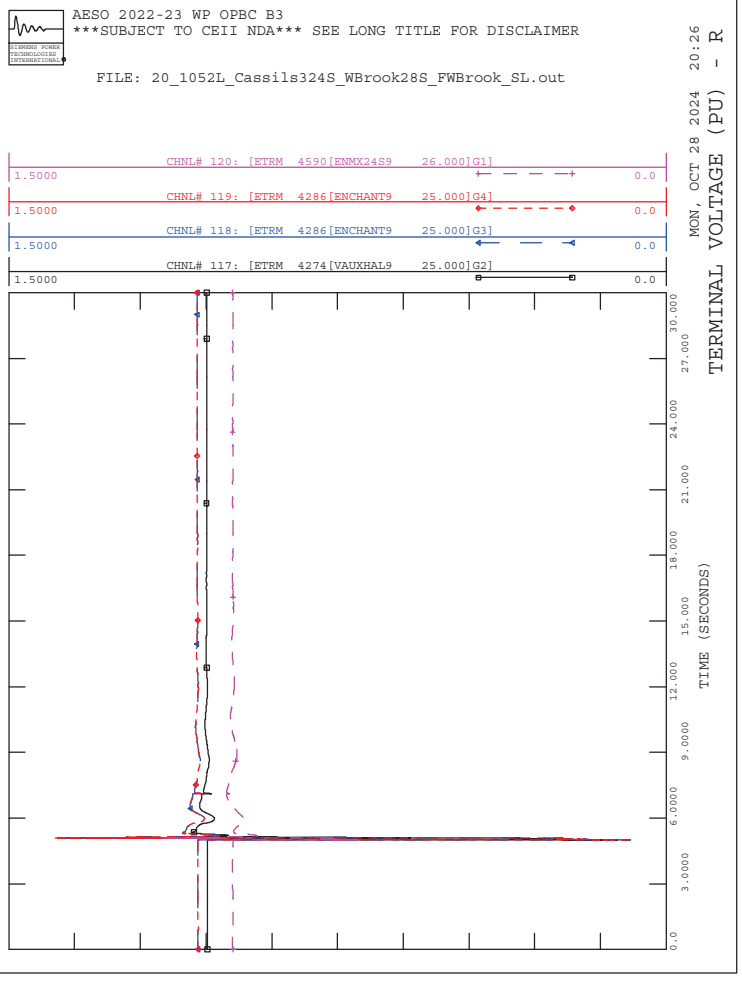
MON, OCT 28 2024 20:26




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:26

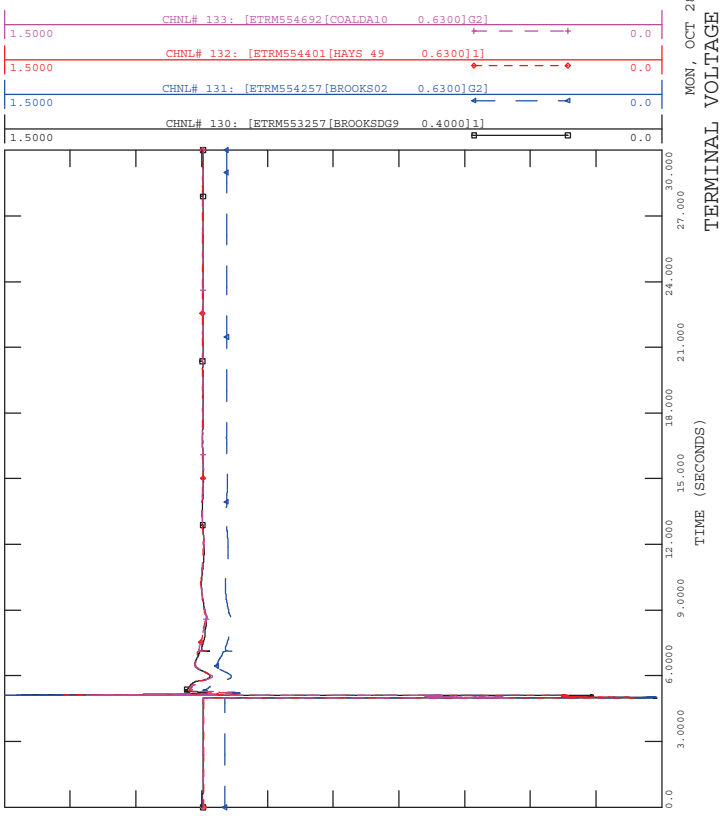

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:26


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:26


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:26

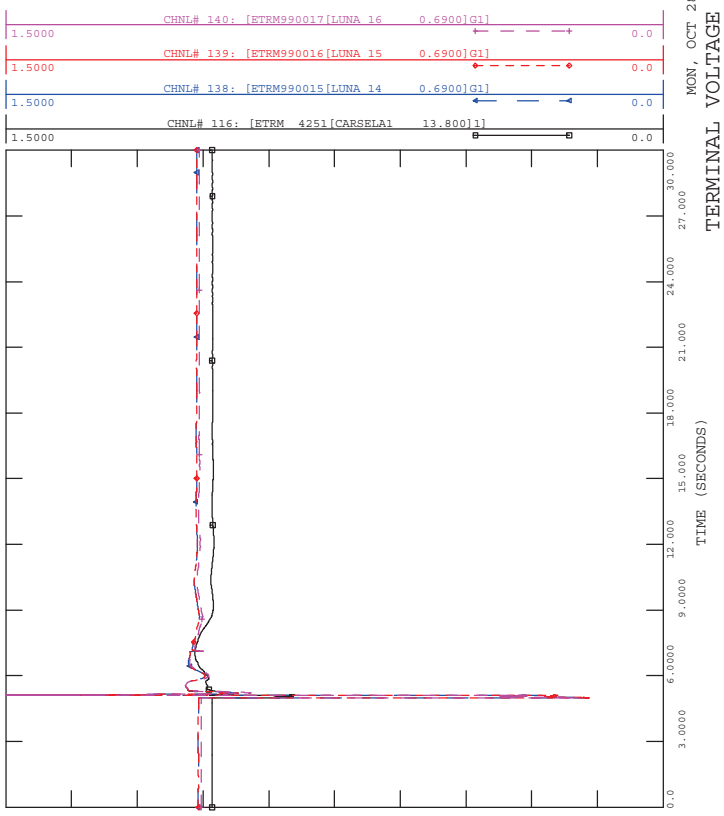
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



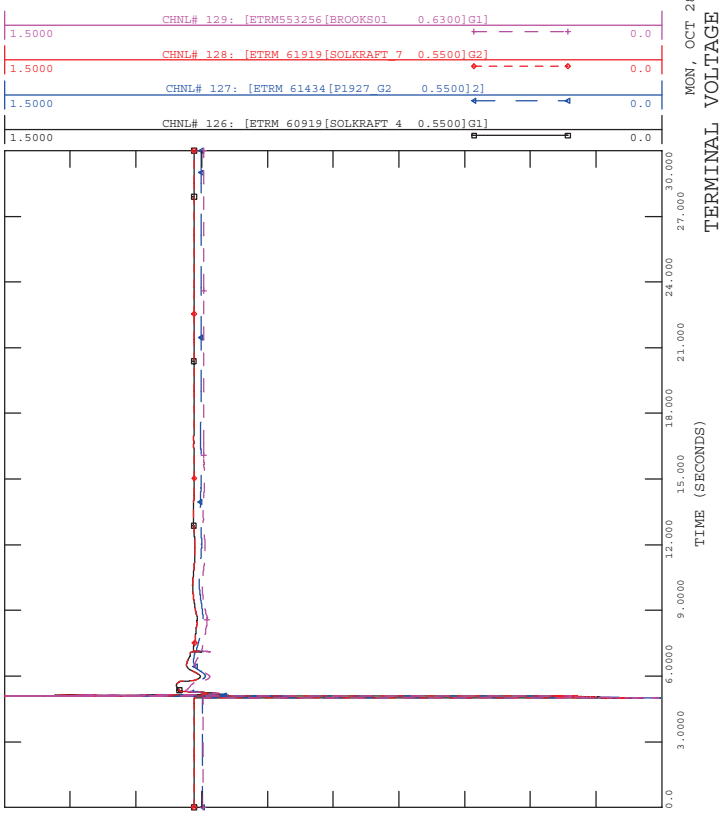
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



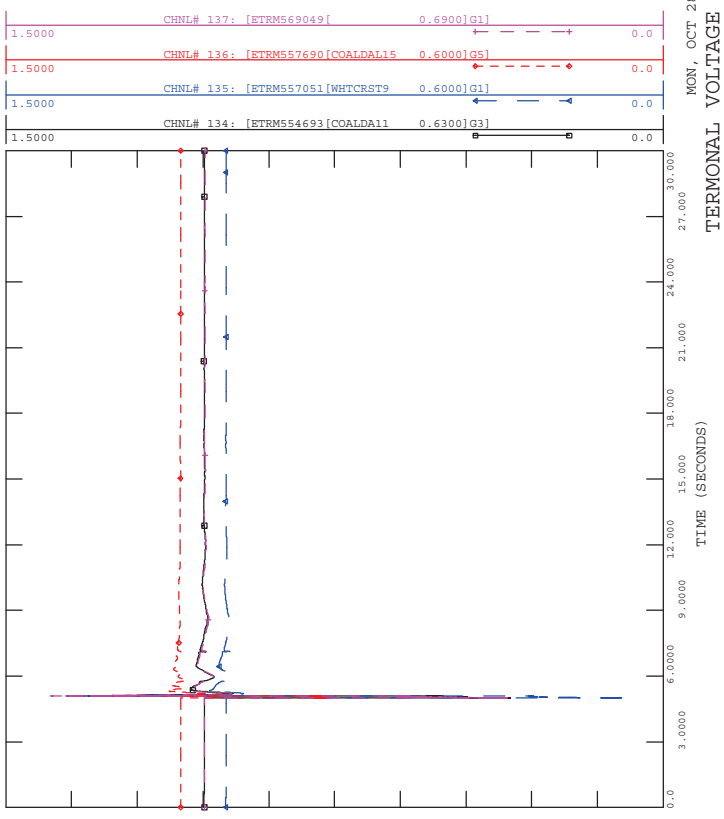
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



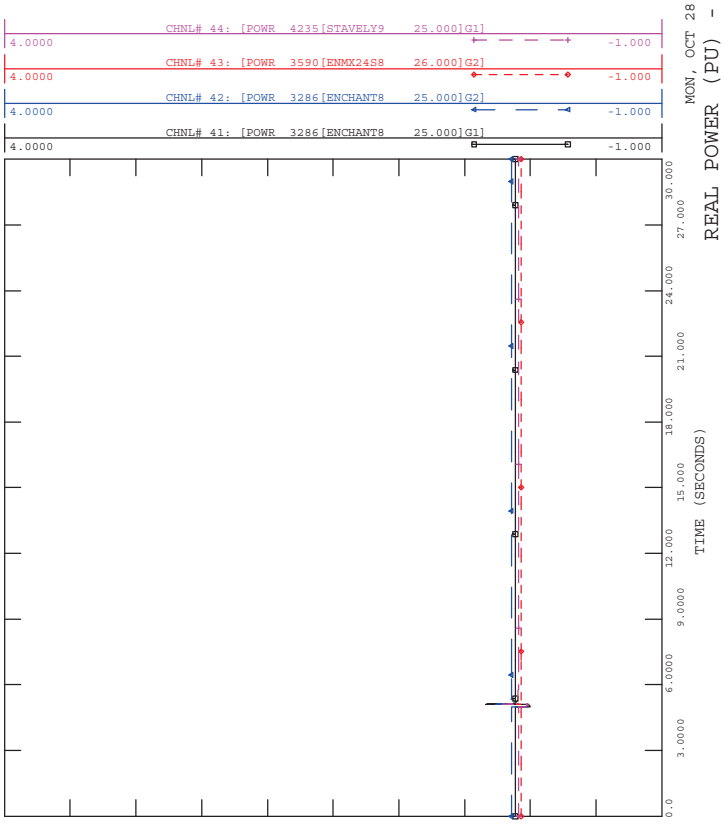
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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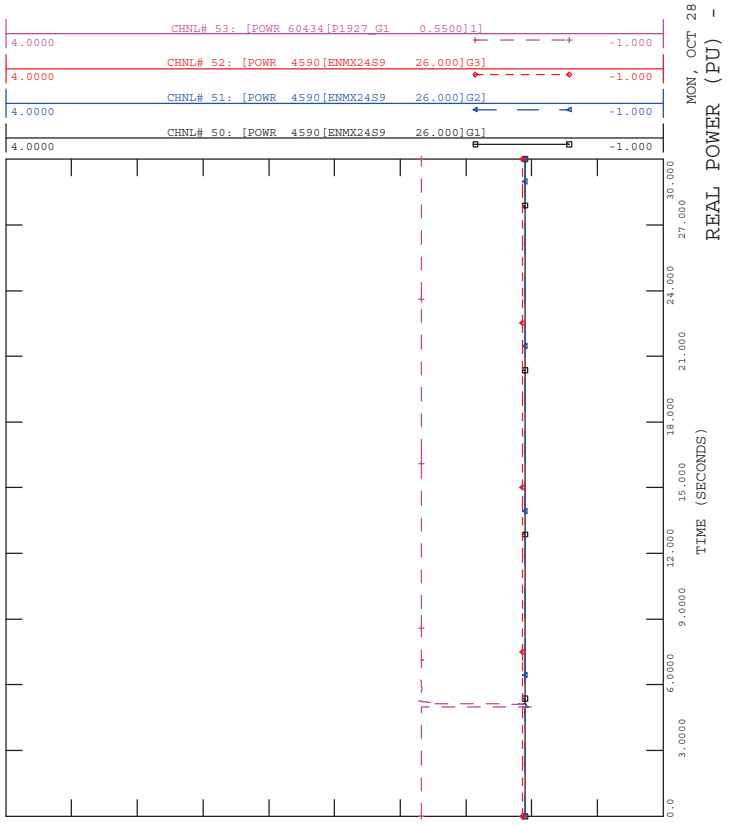
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



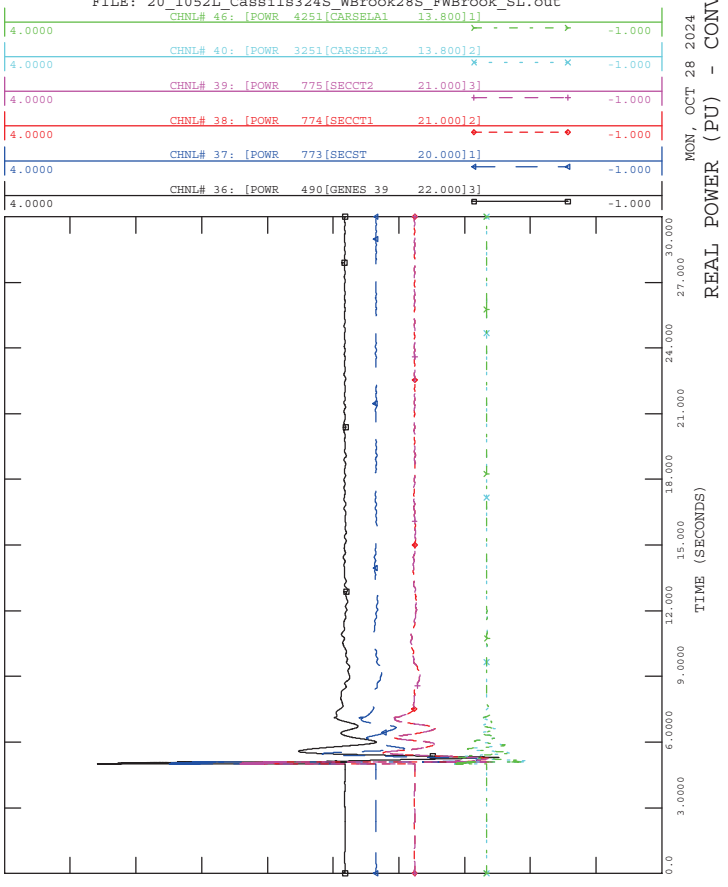
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



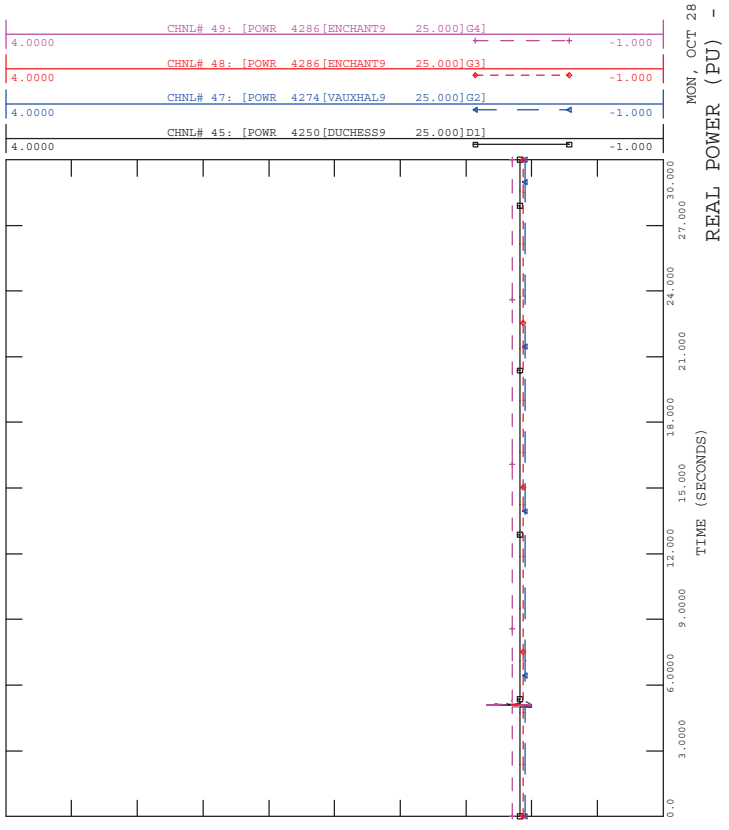
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



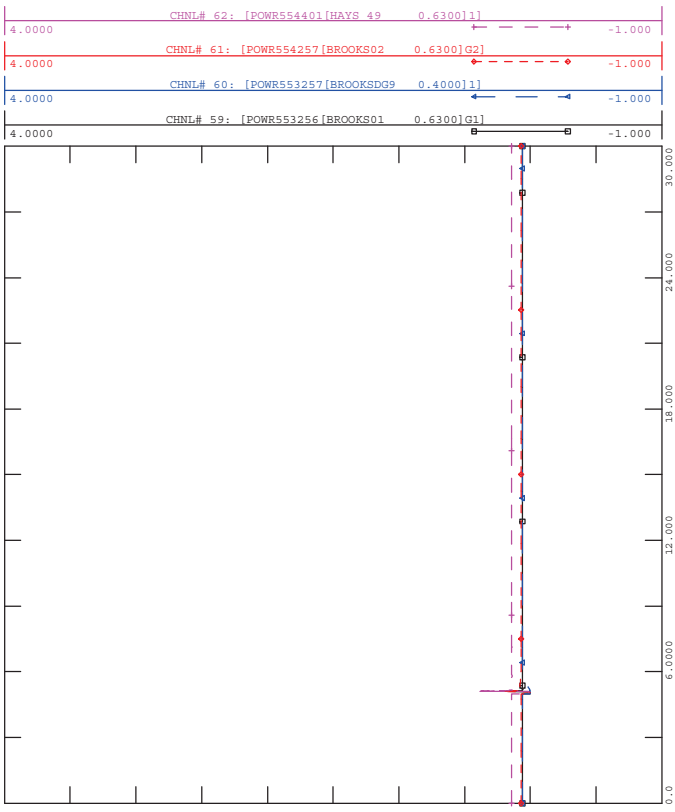
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



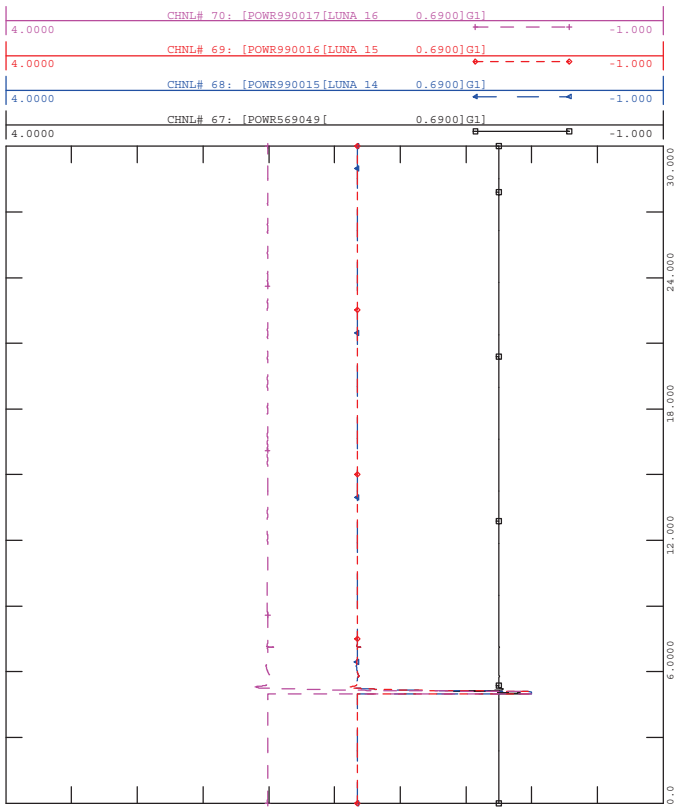
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



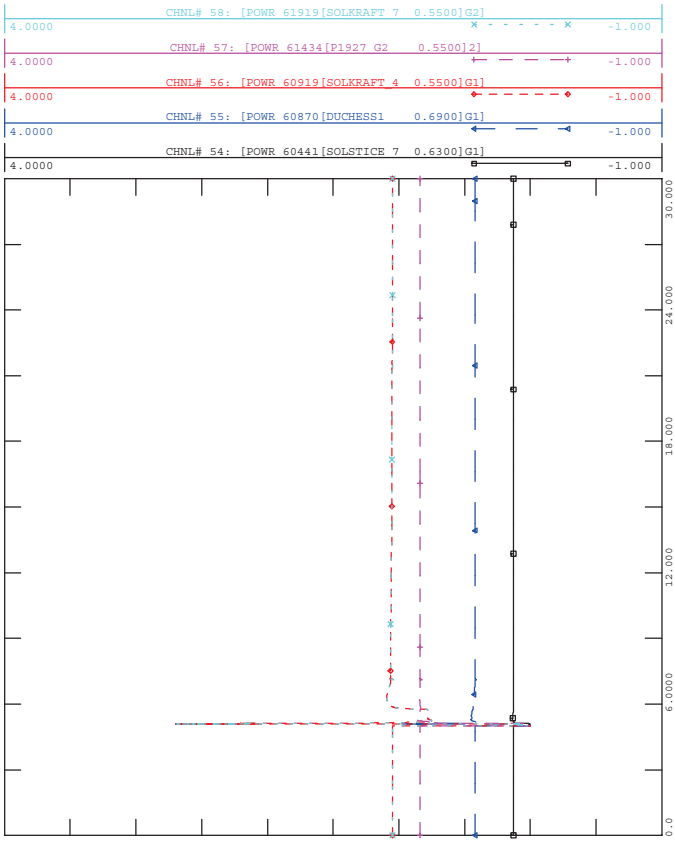
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



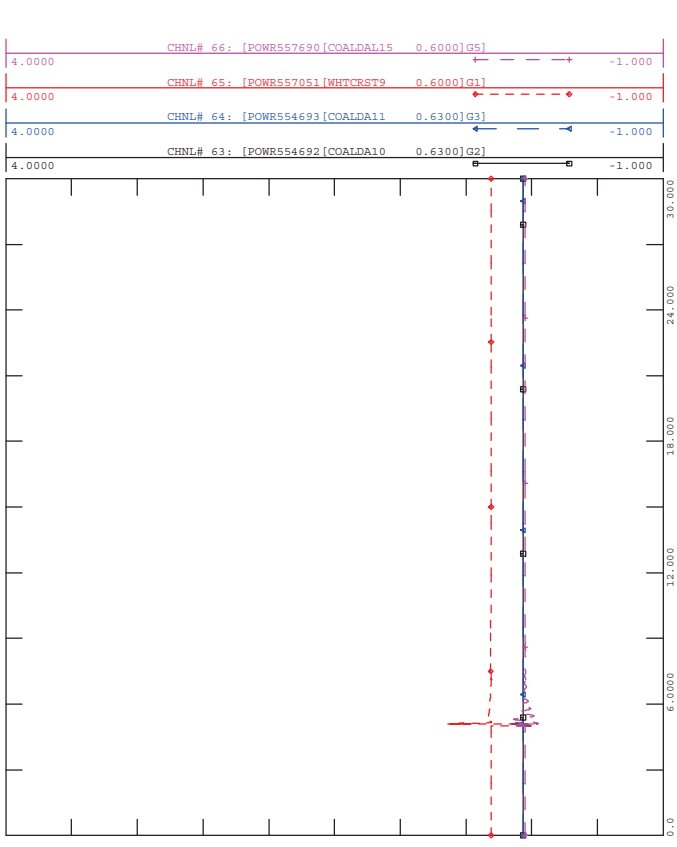
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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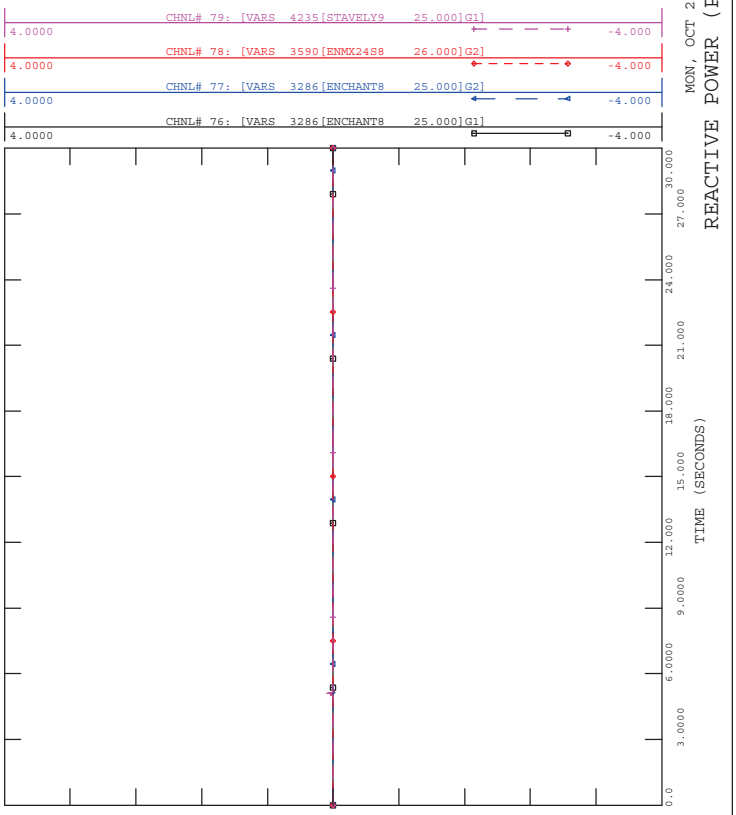
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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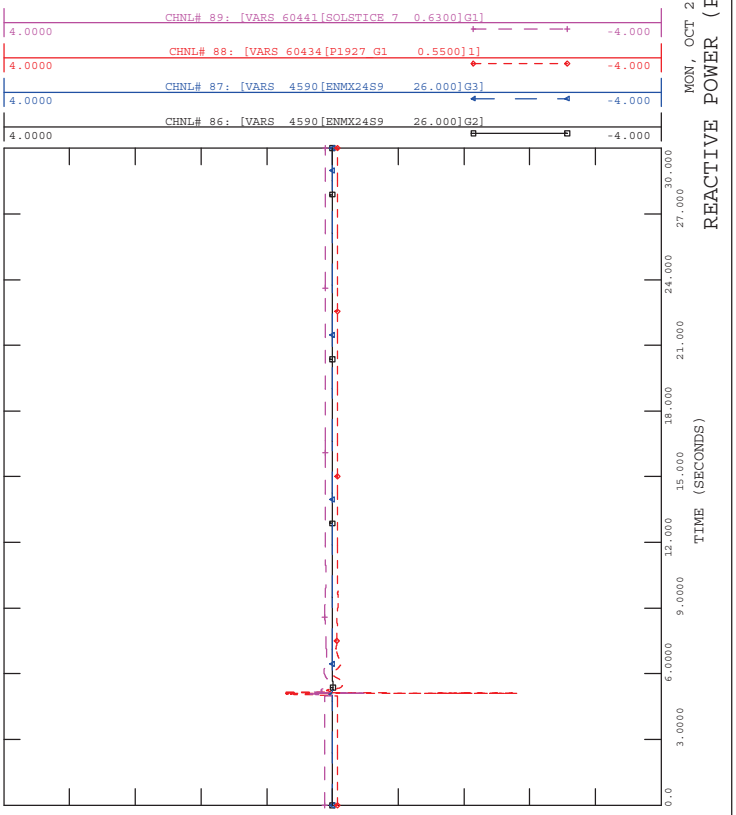
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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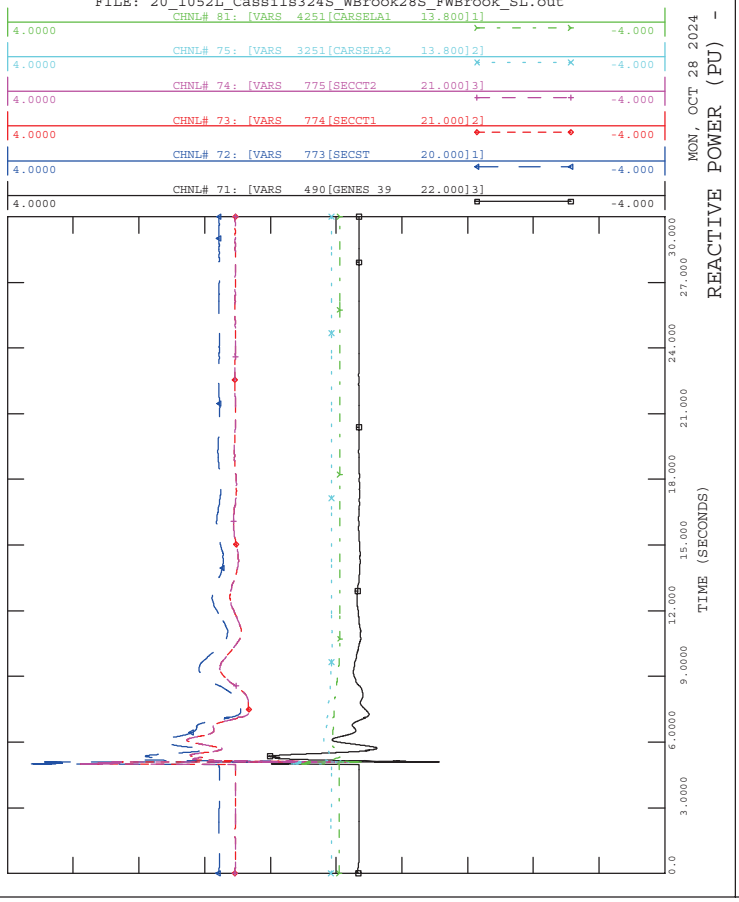
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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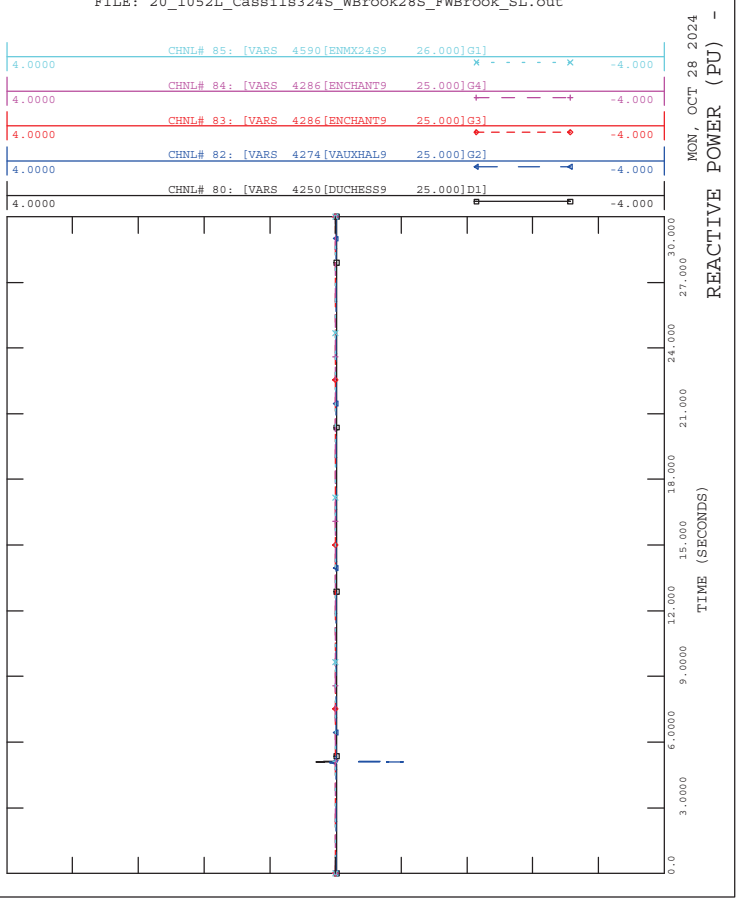
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



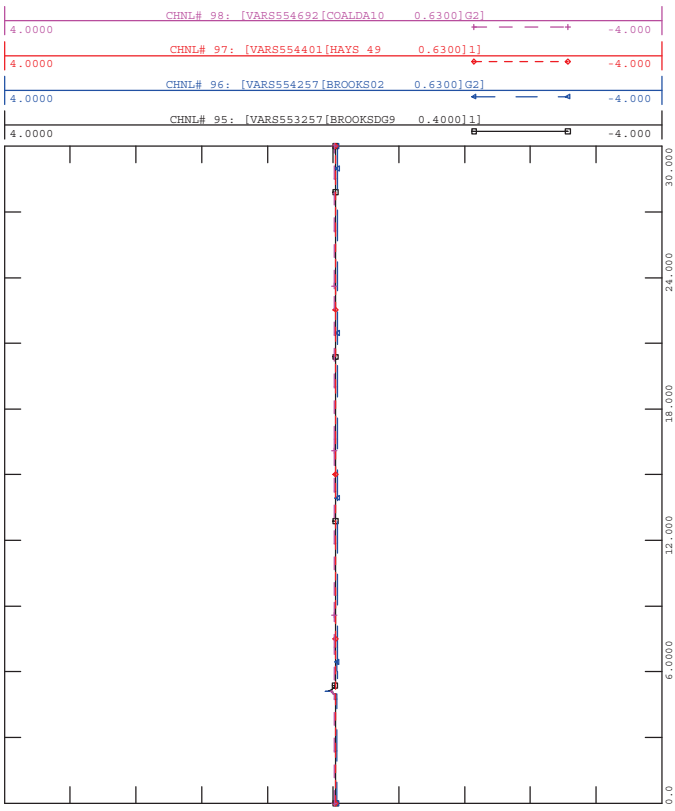
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

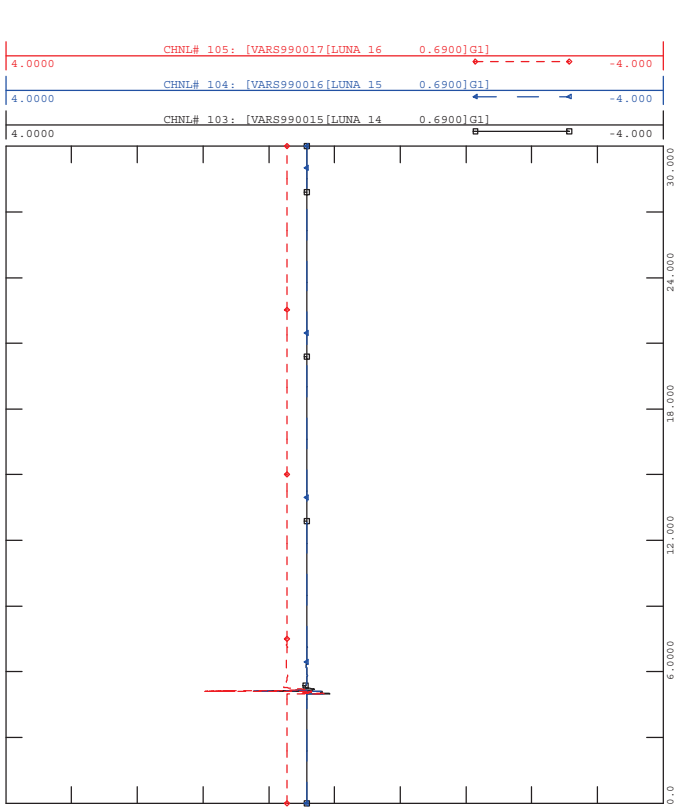
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

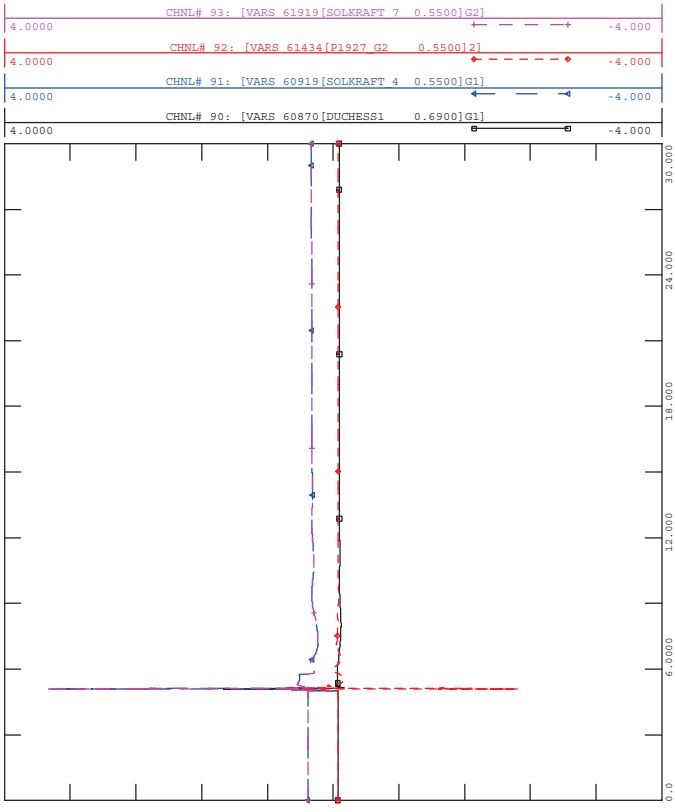
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

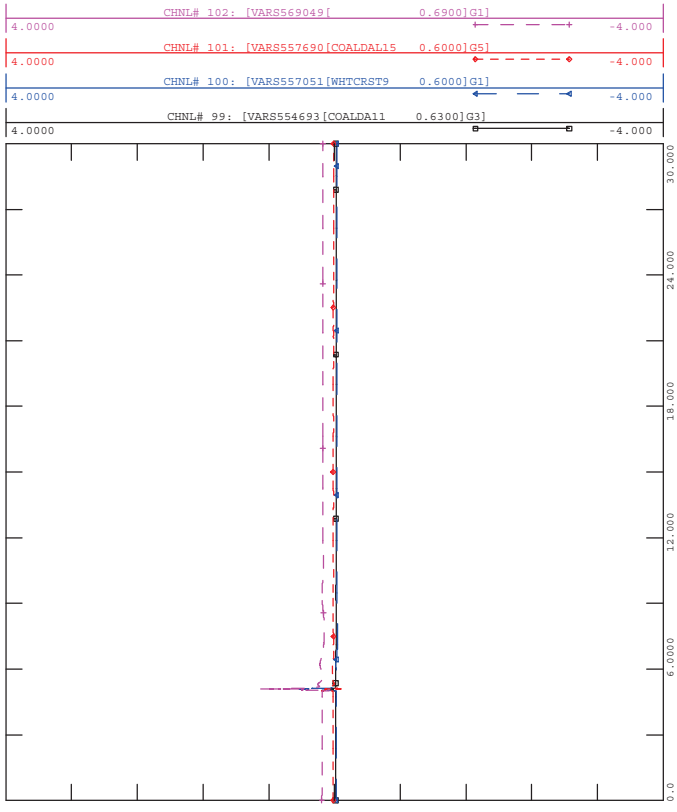
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

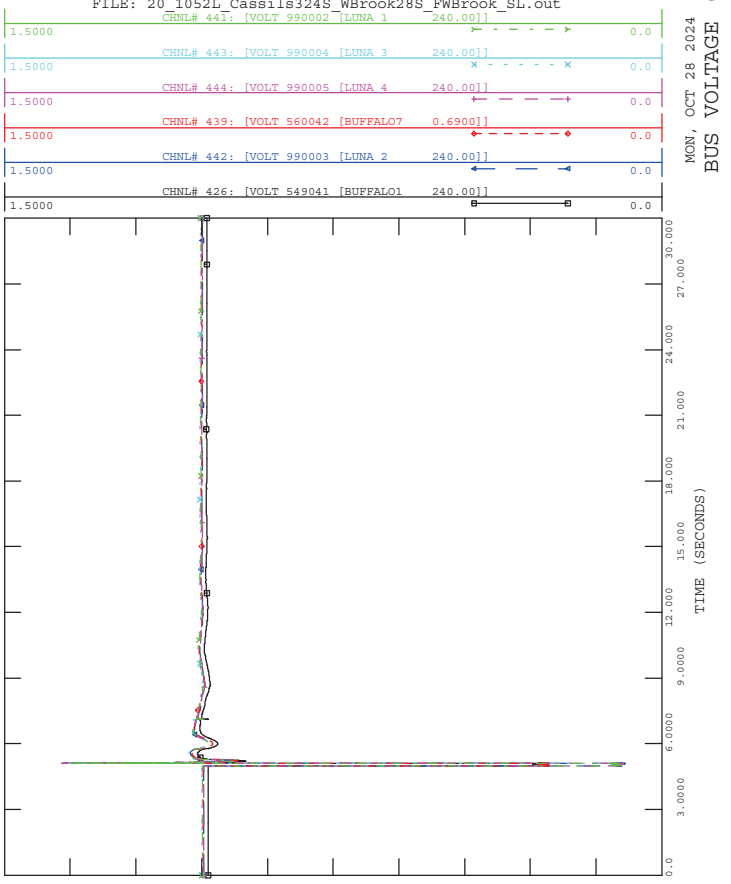
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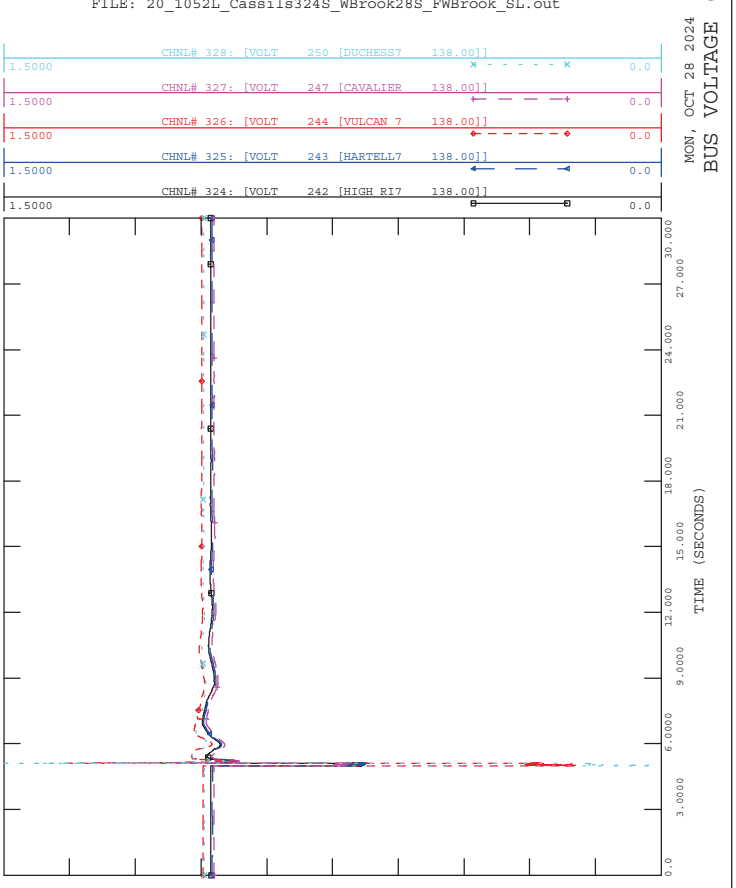
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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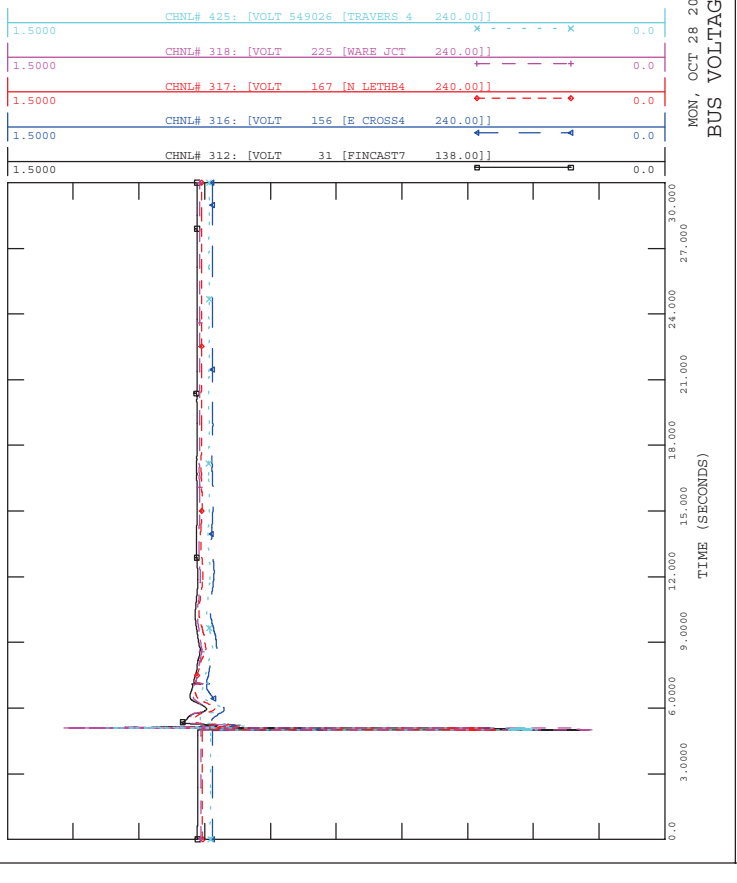
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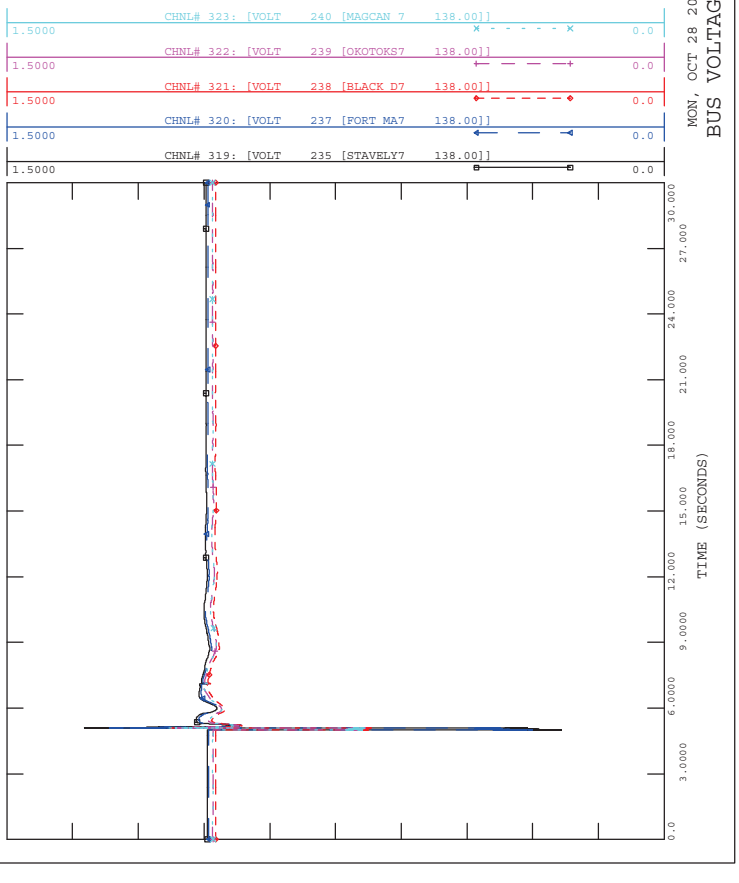
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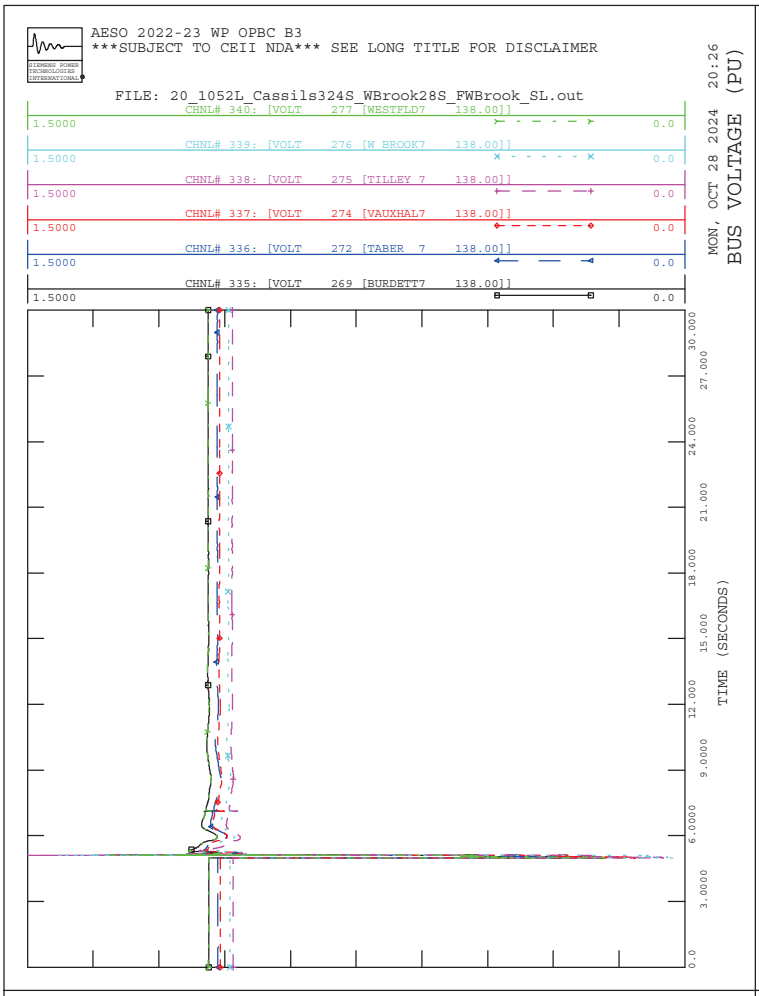
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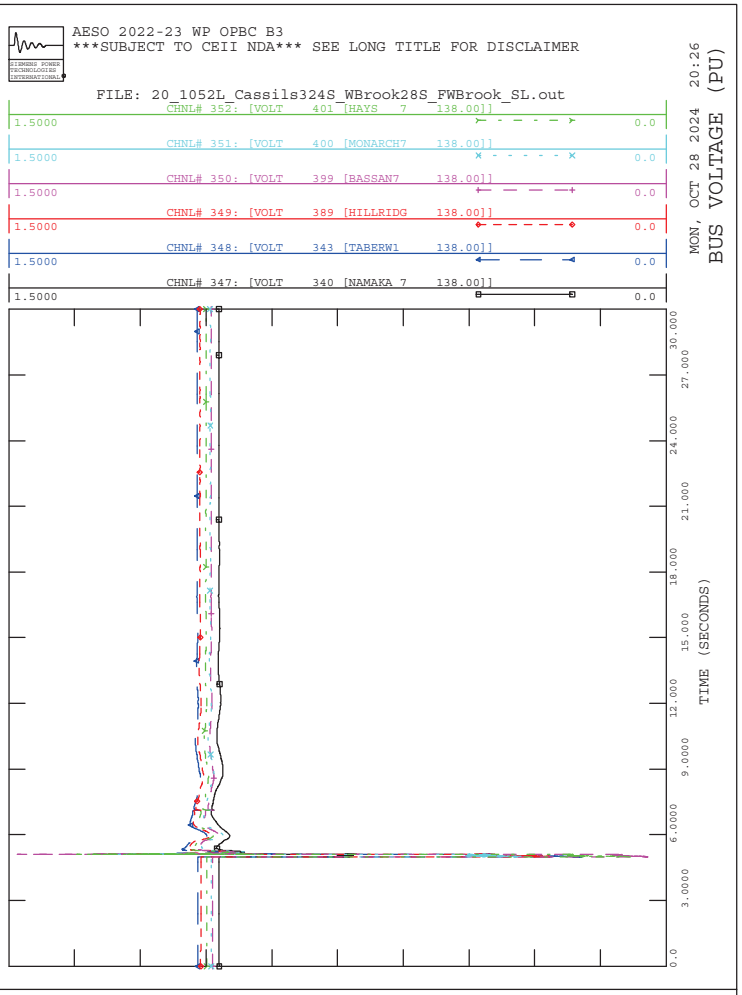


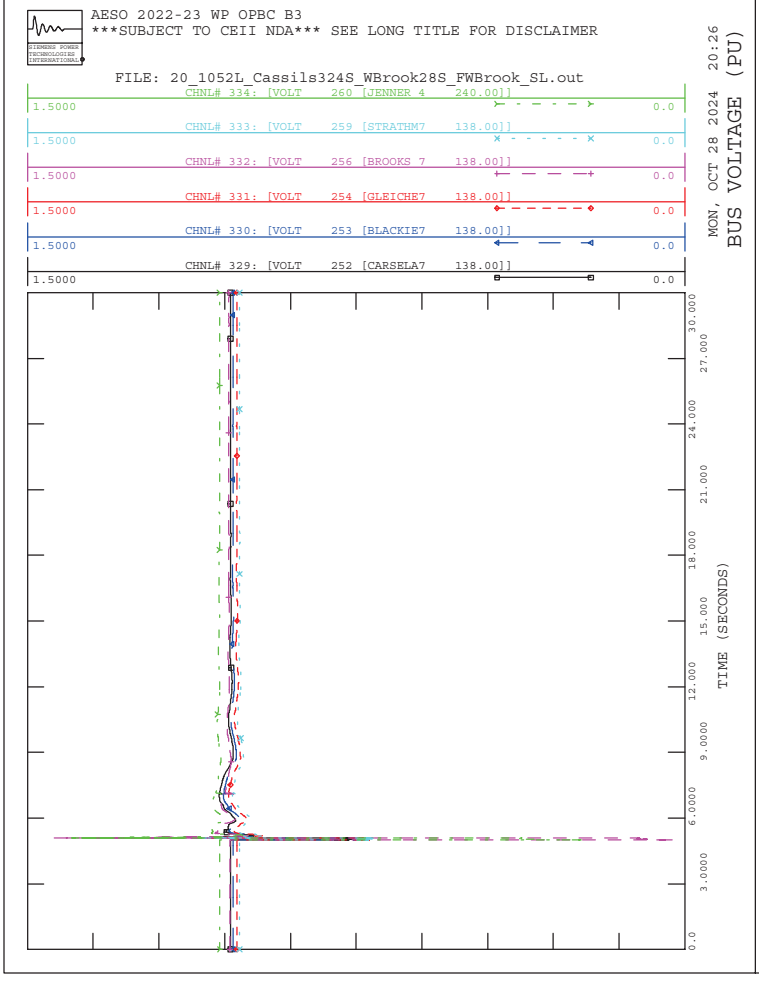
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

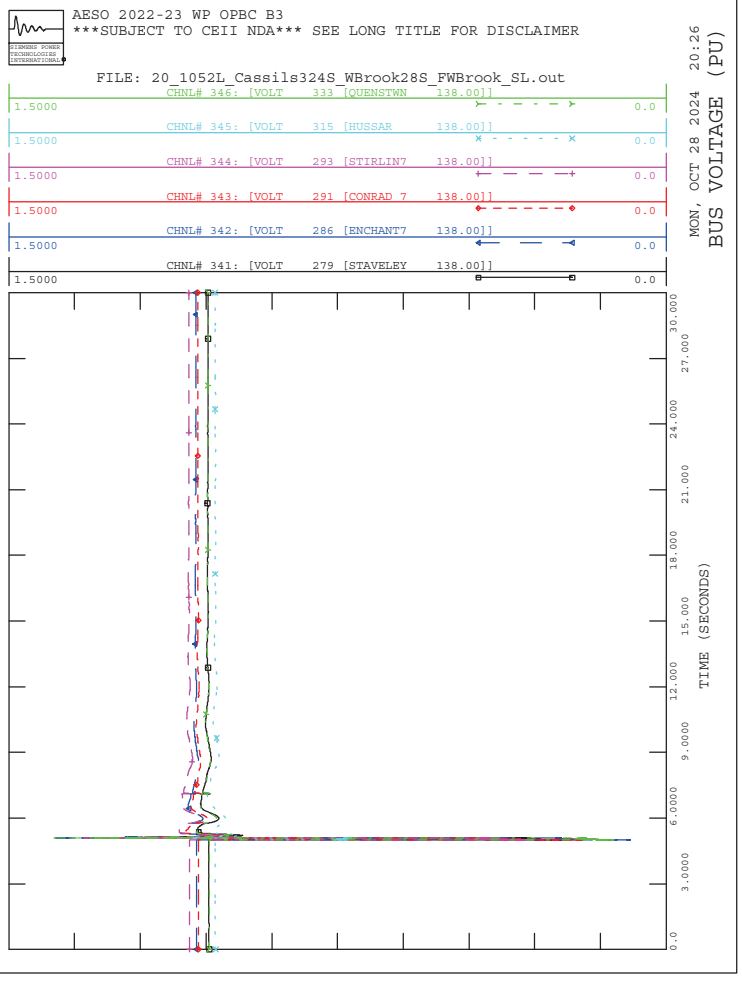
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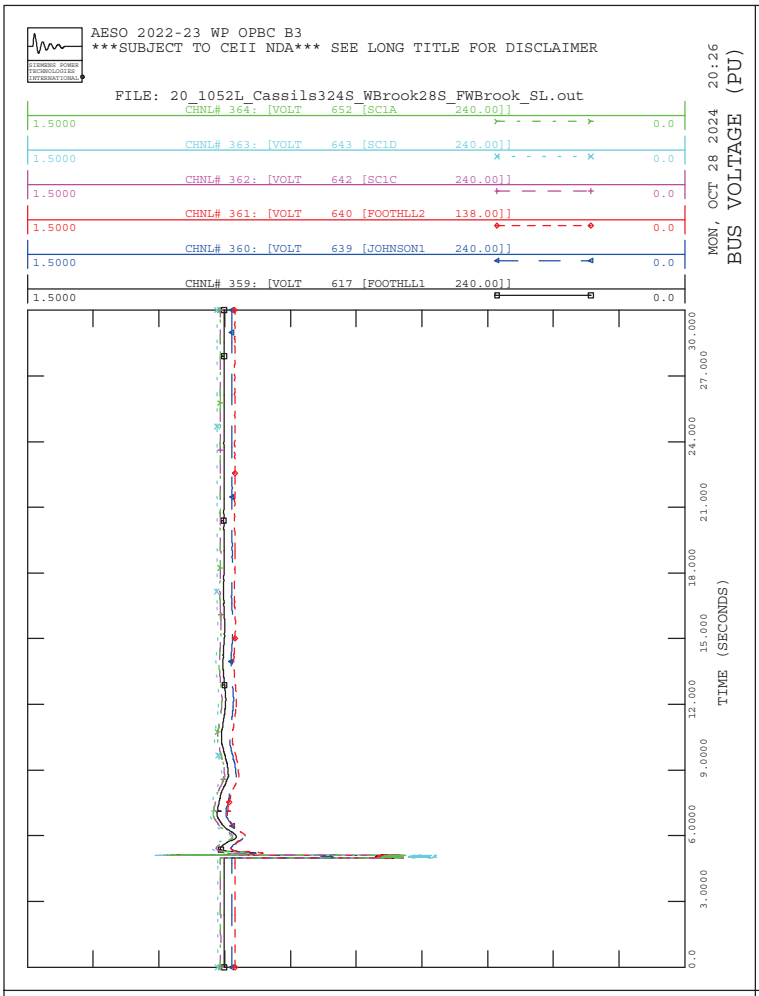


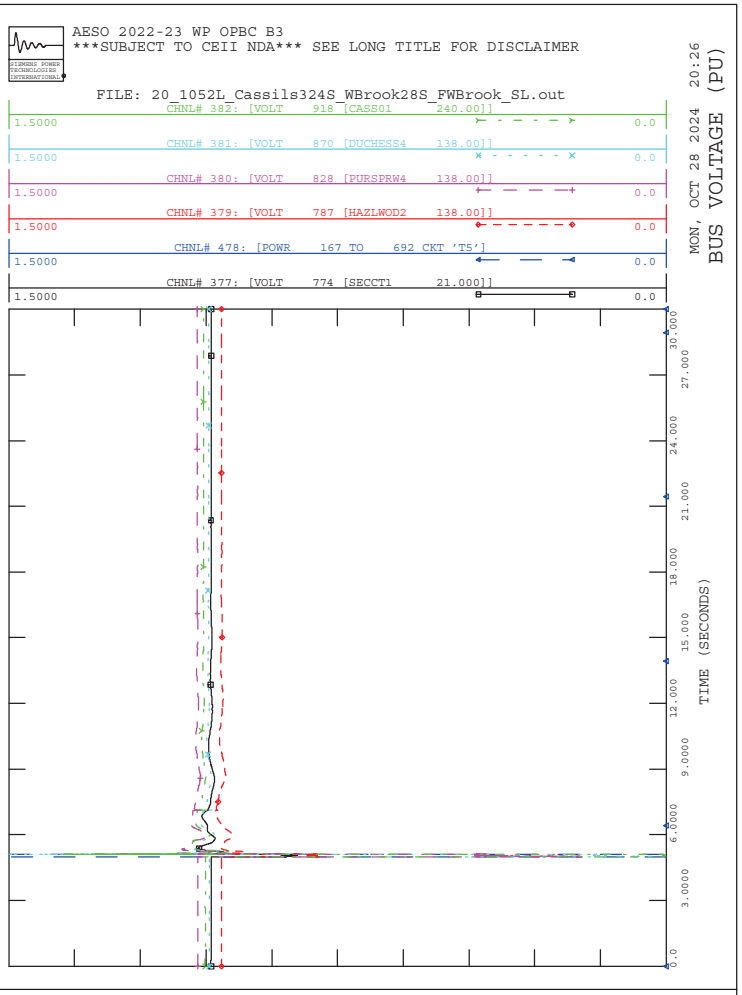

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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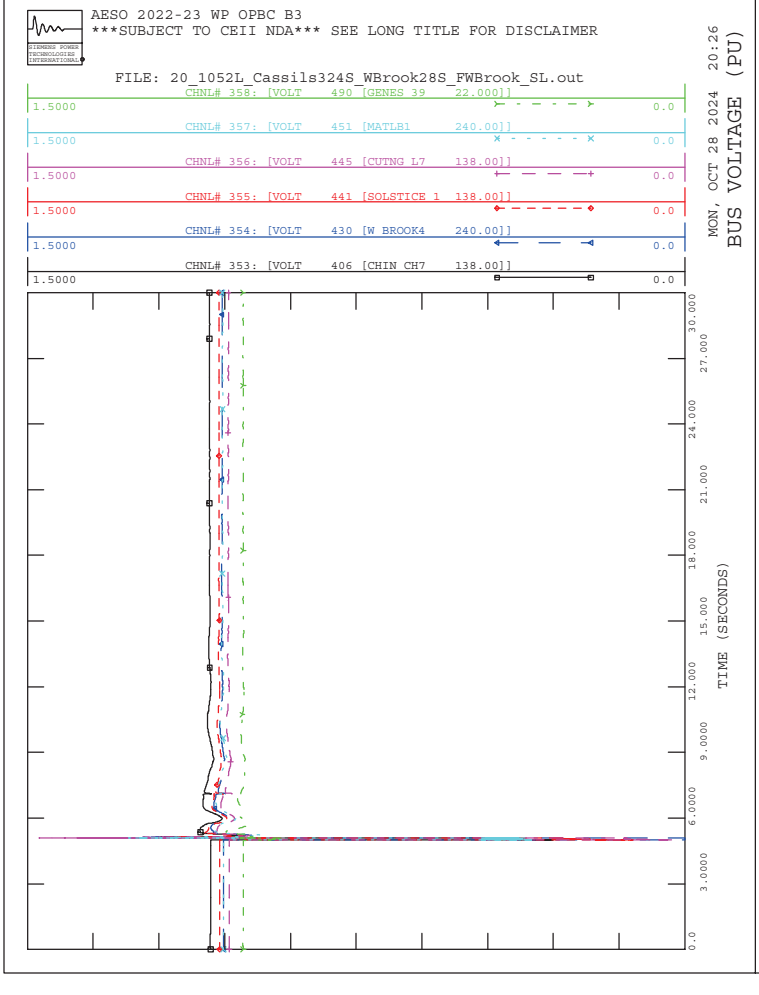

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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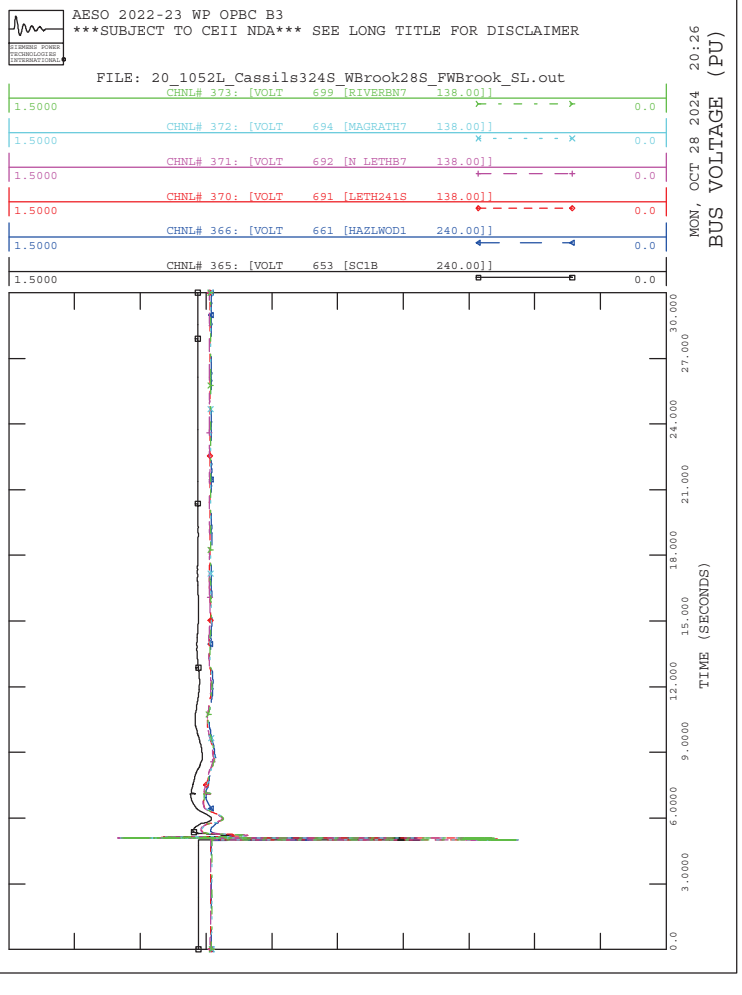

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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BUS VOLTAGE (PU)
TIME (SECONDS)
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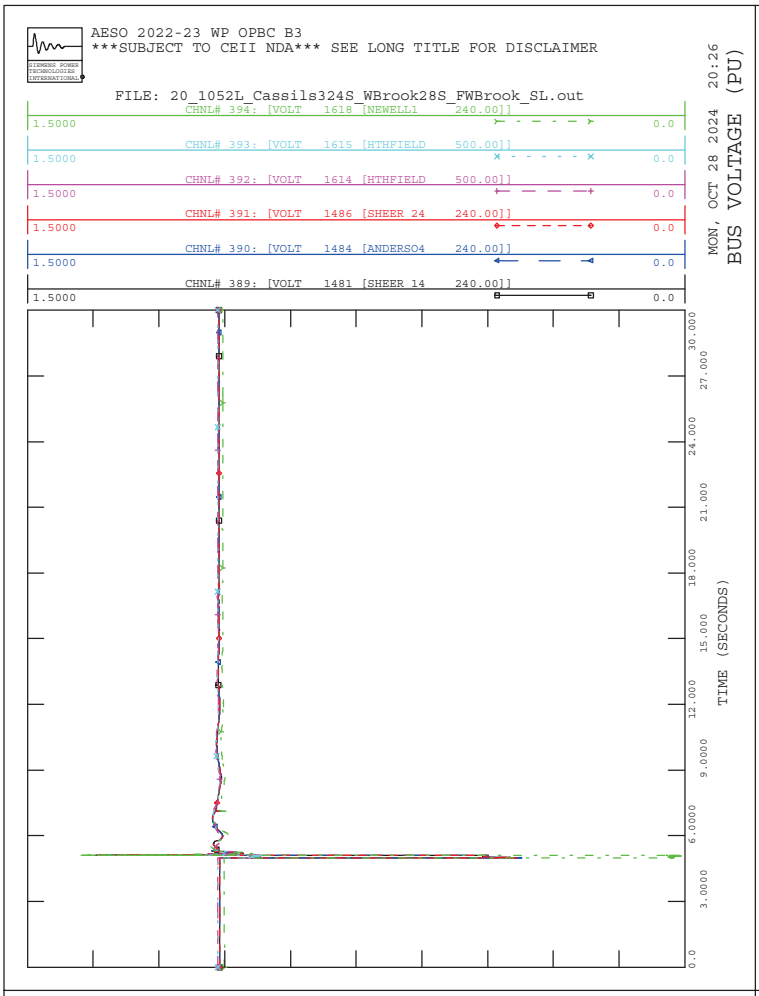

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
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MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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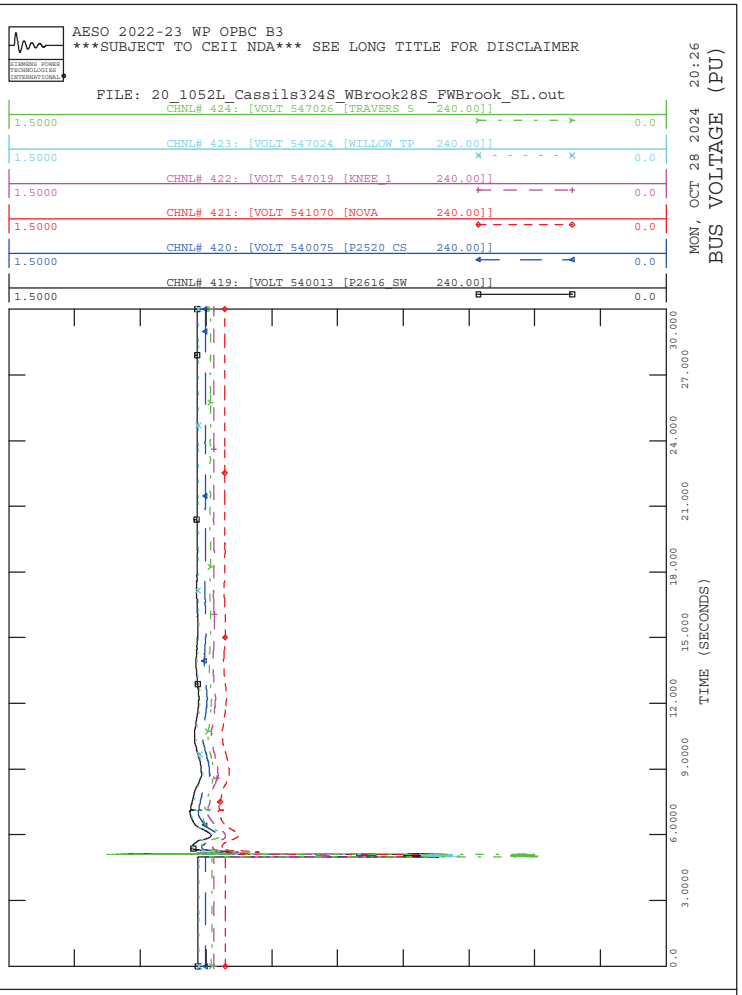

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
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MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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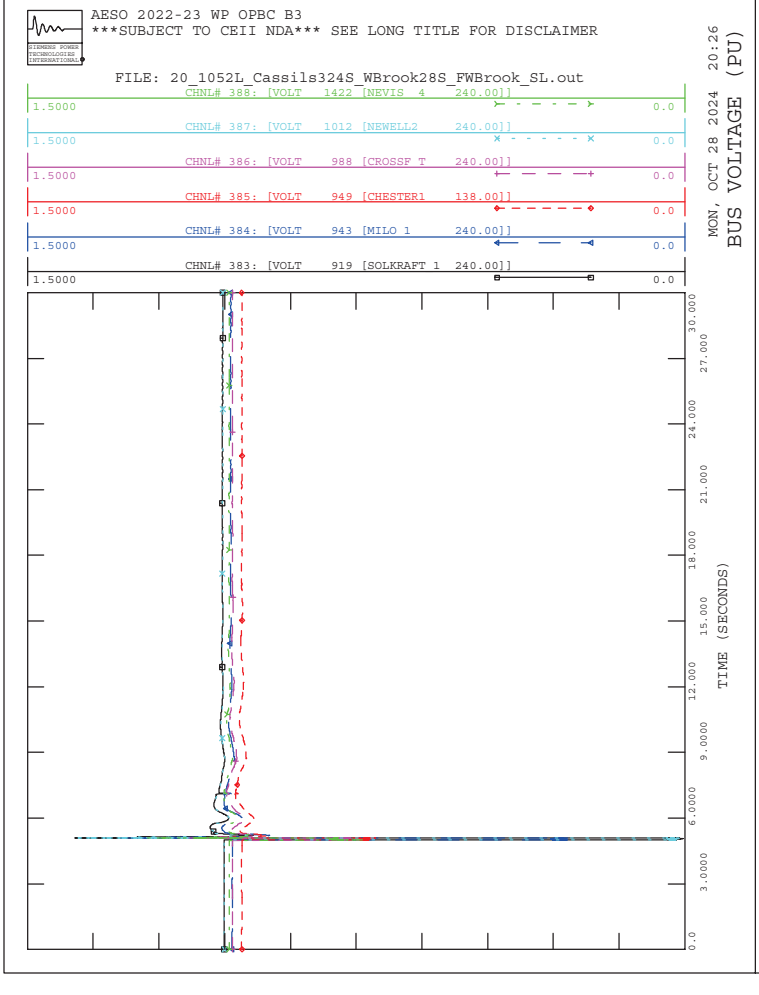

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
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MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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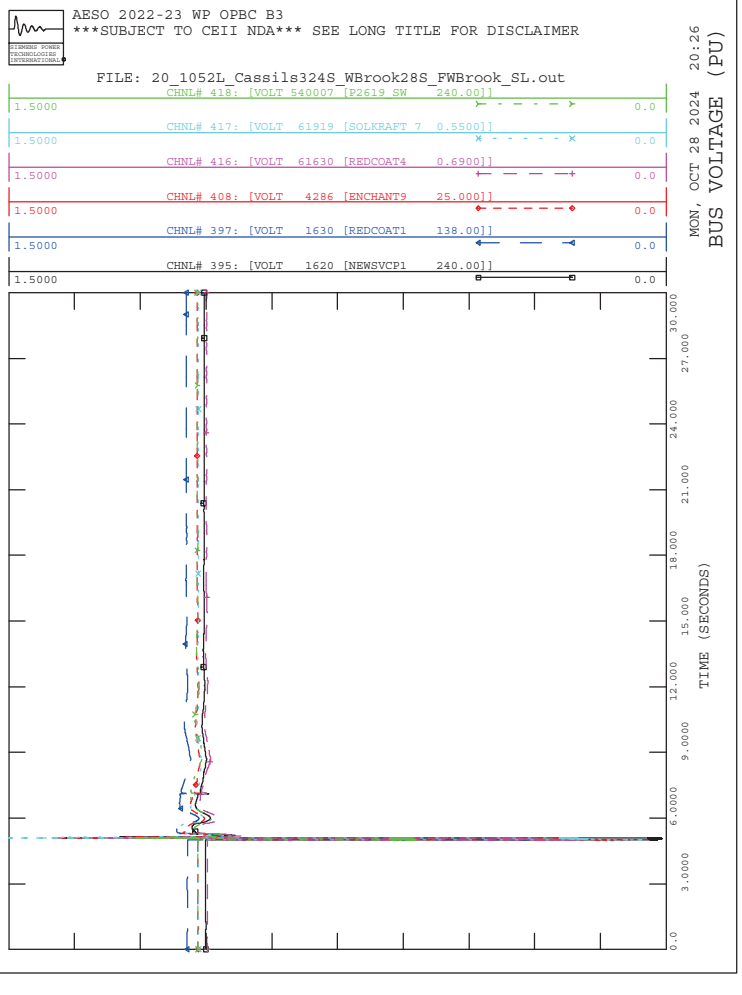

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
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MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
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MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)

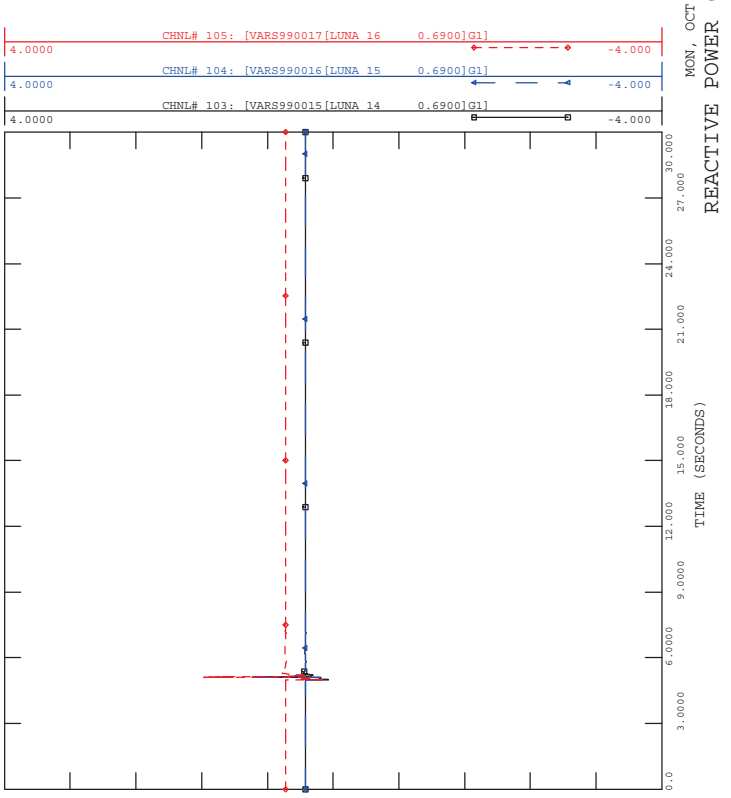

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:26
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

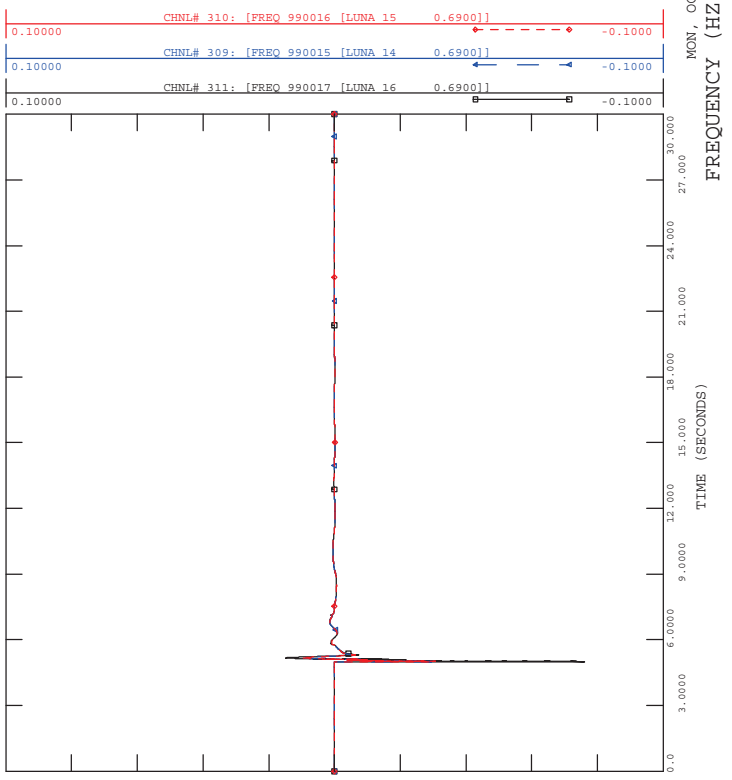
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

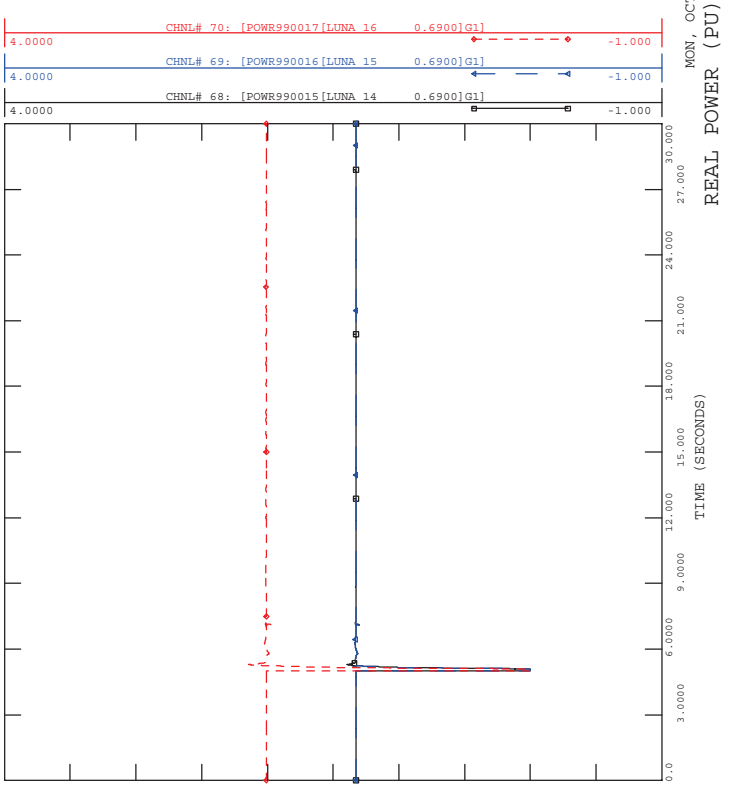
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out



MON, OCT 28 2024 20:26 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

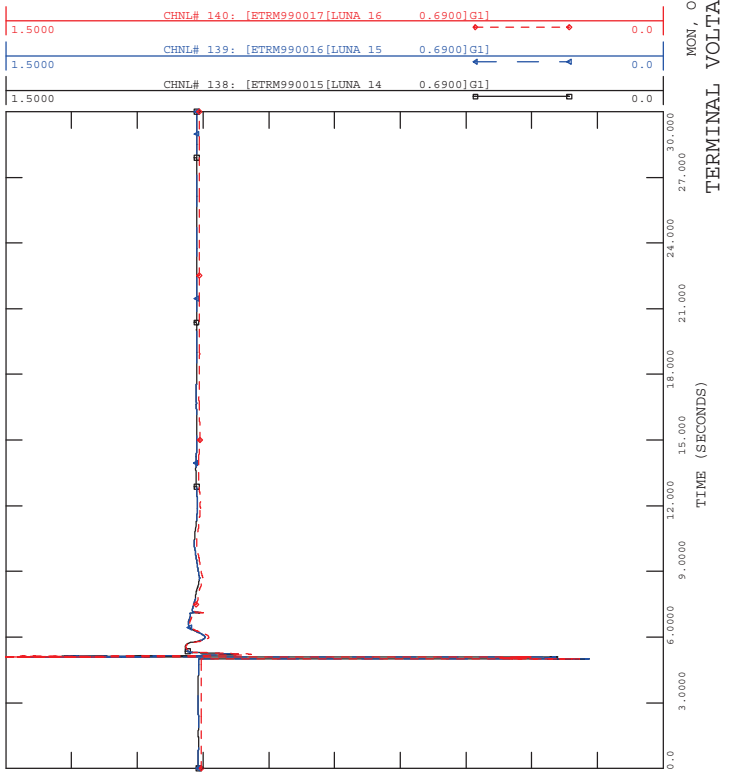
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MON, OCT 28 2024 20:26 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

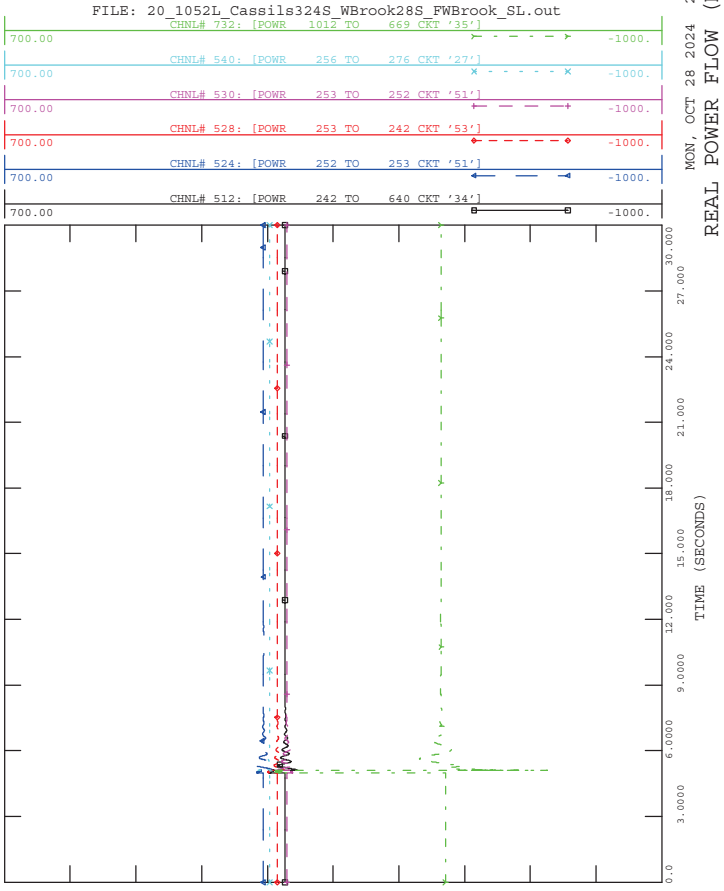
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MON, OCT 28 2024 20:26 TERMINAL VOLTAGE (PU) - P

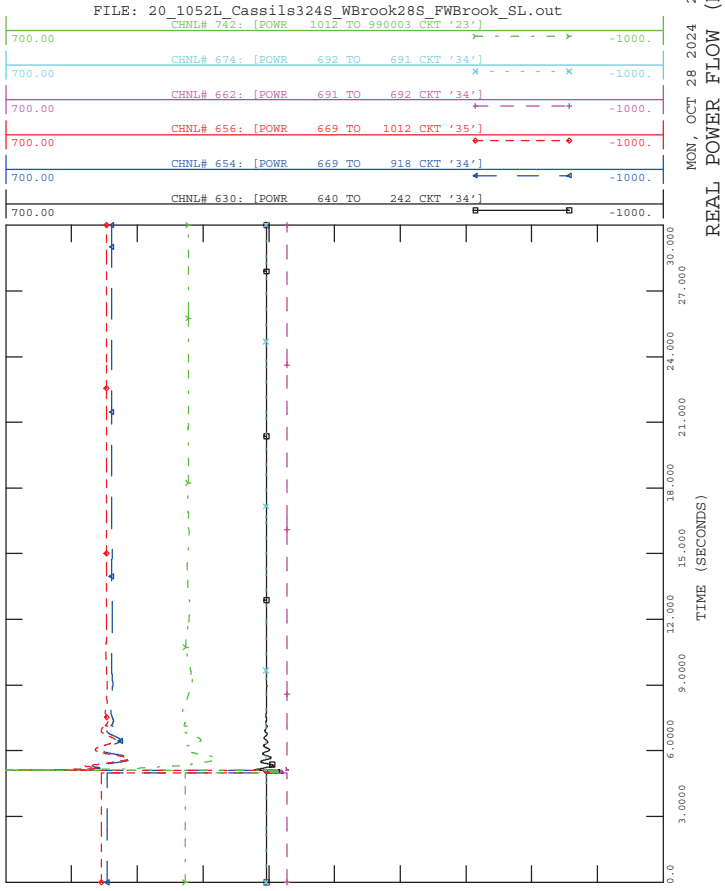
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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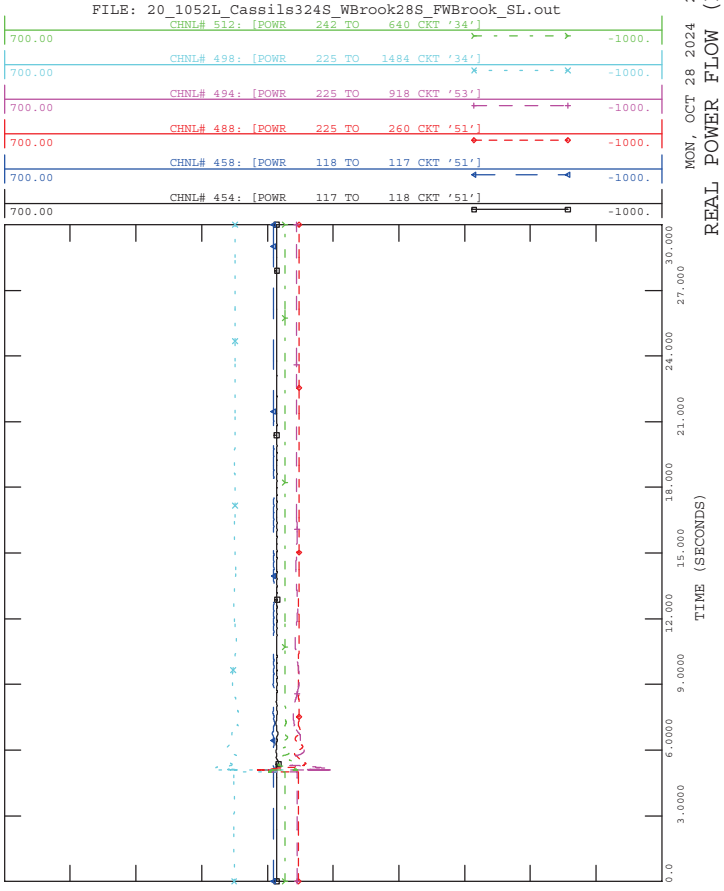
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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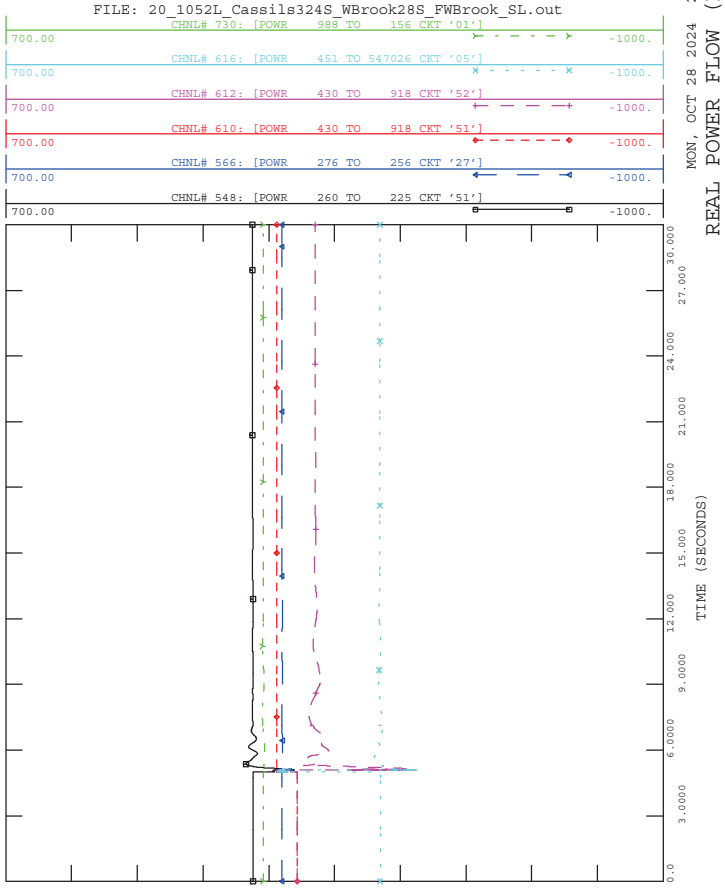
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

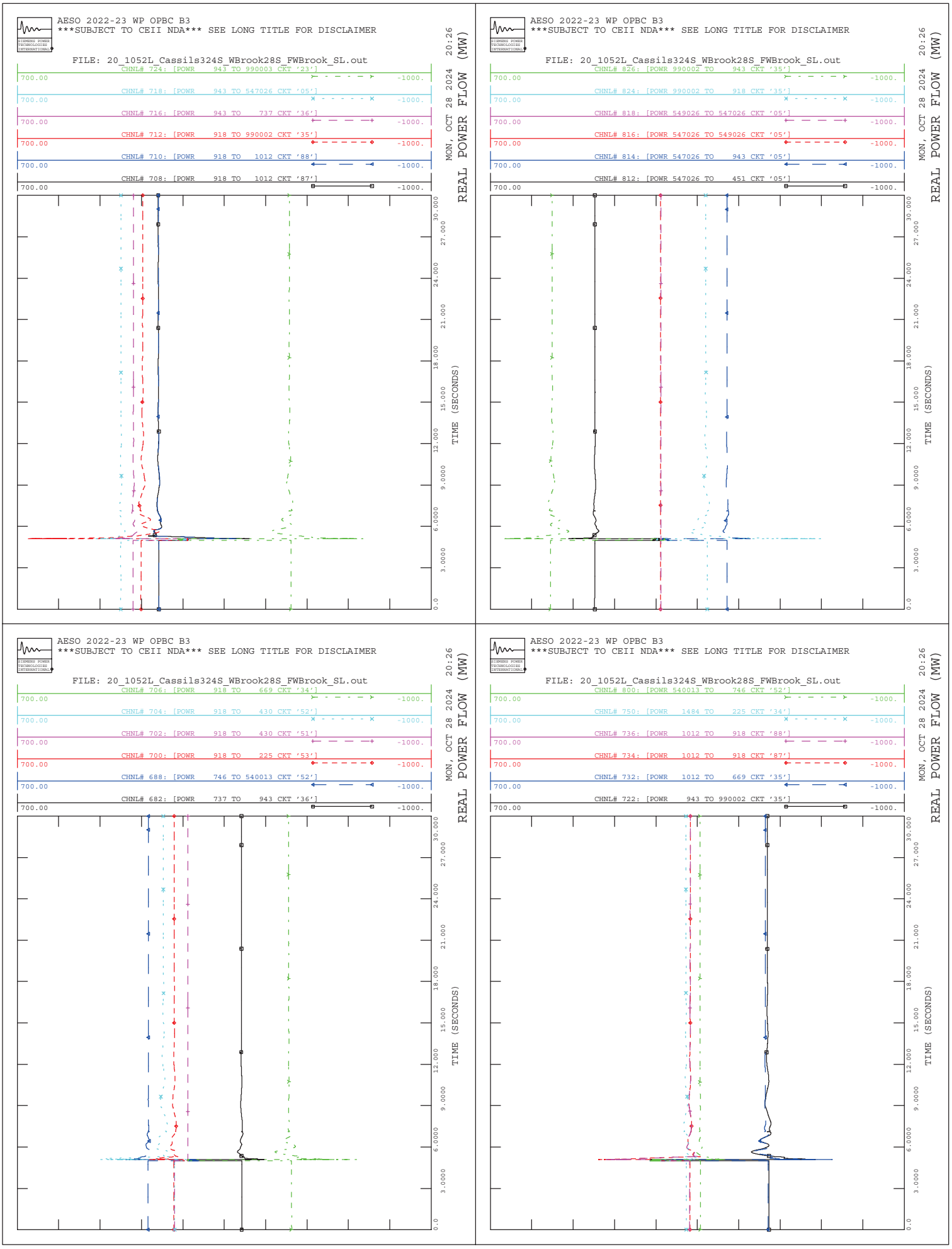
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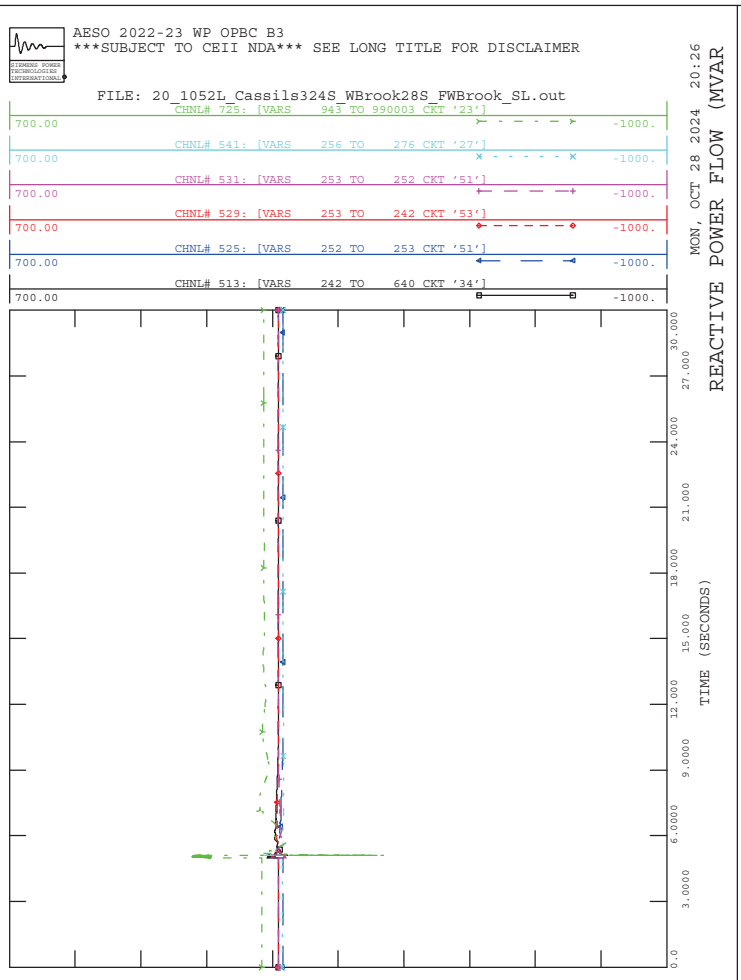


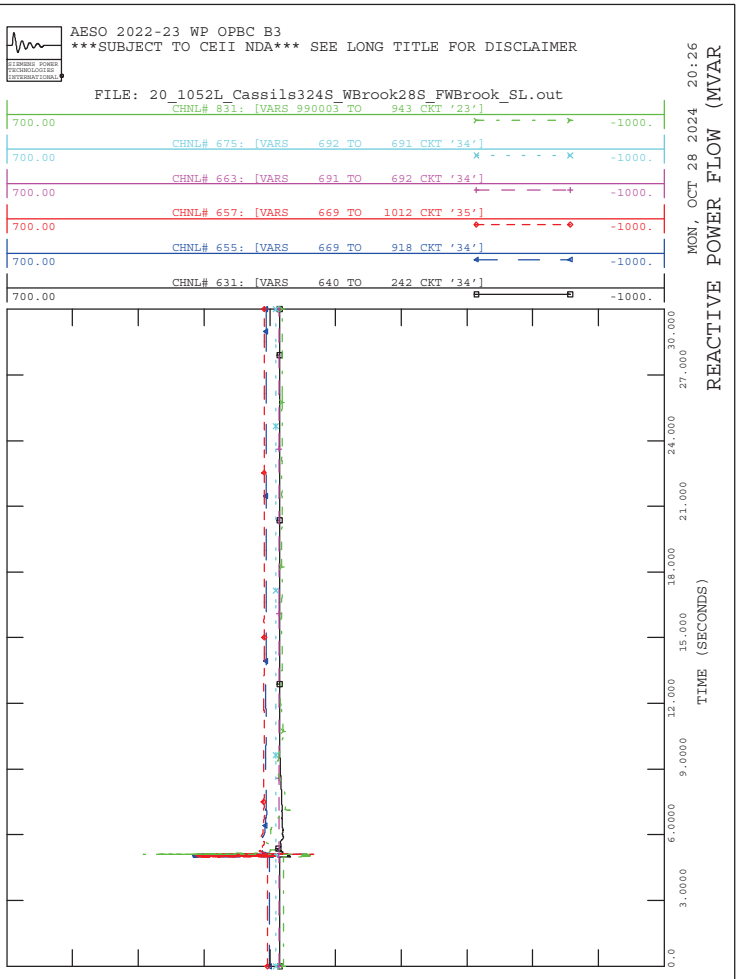
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

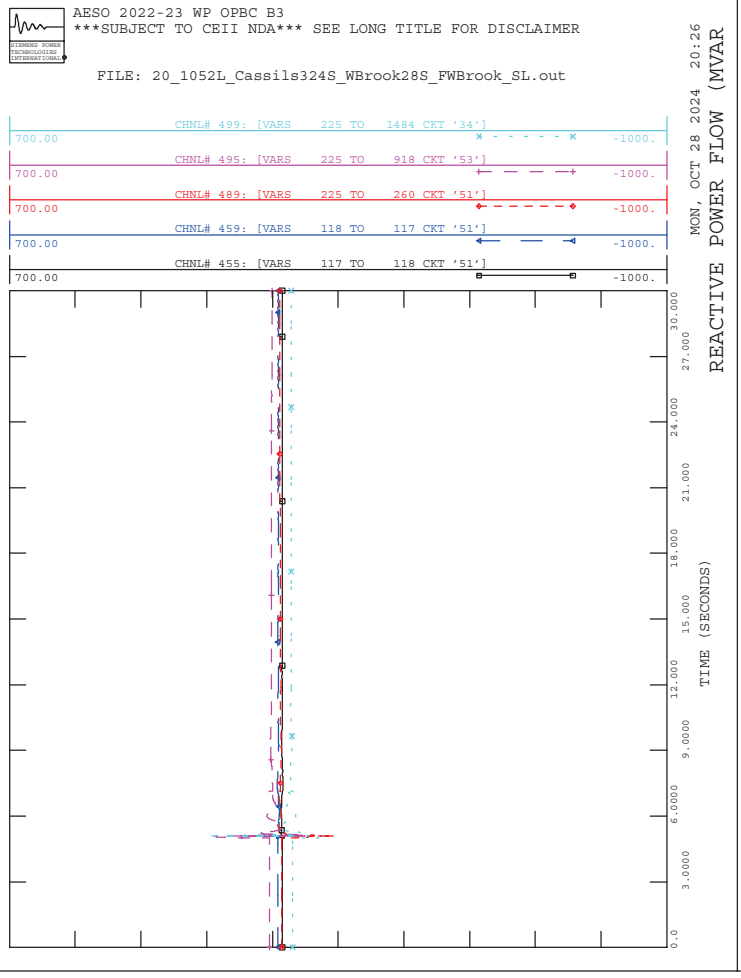
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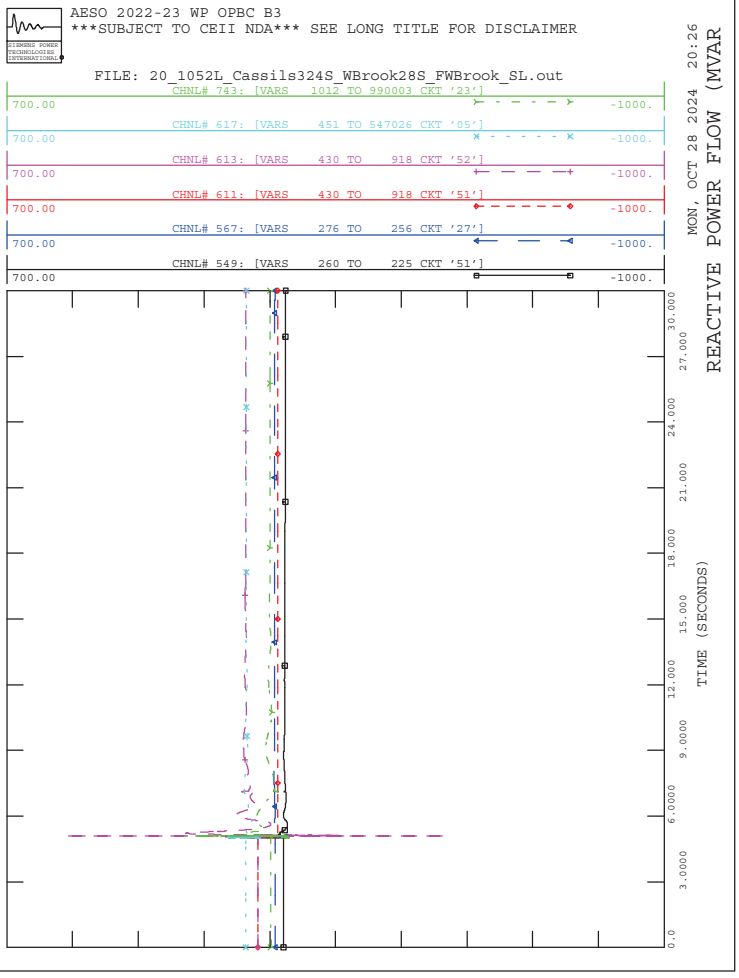


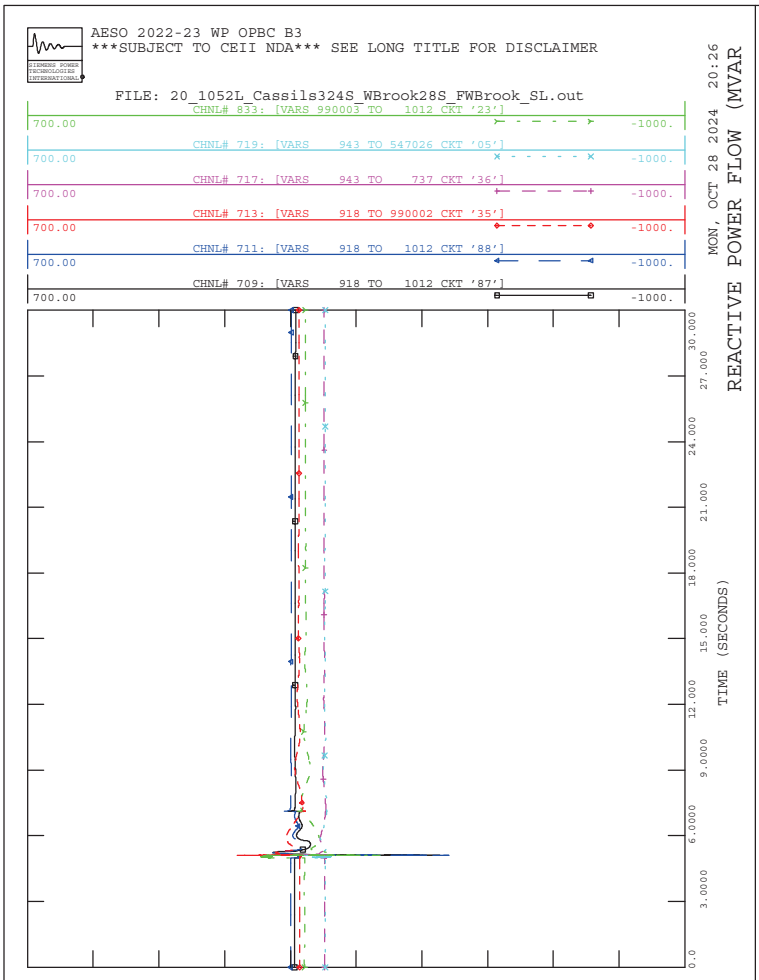

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:26
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:26
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:26
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:26
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

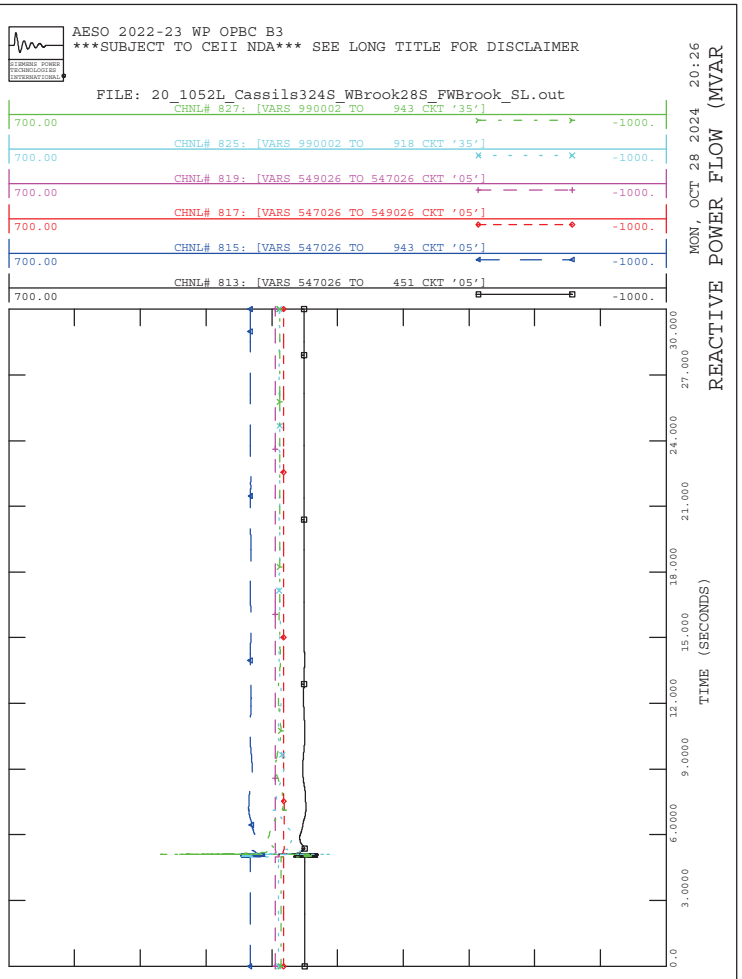

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

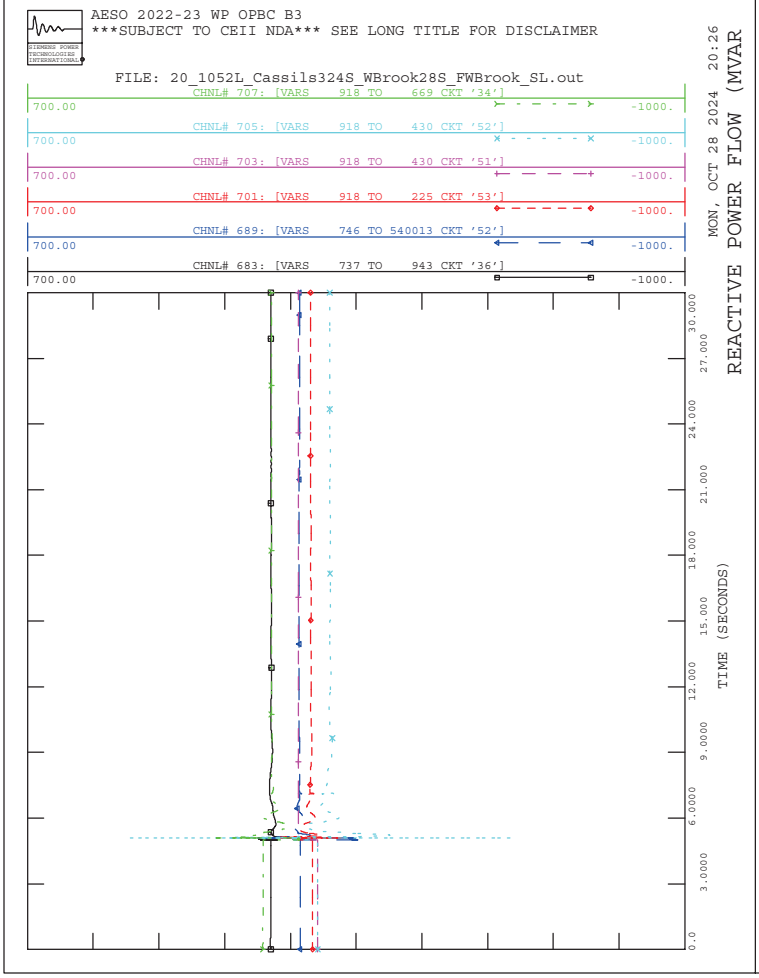

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

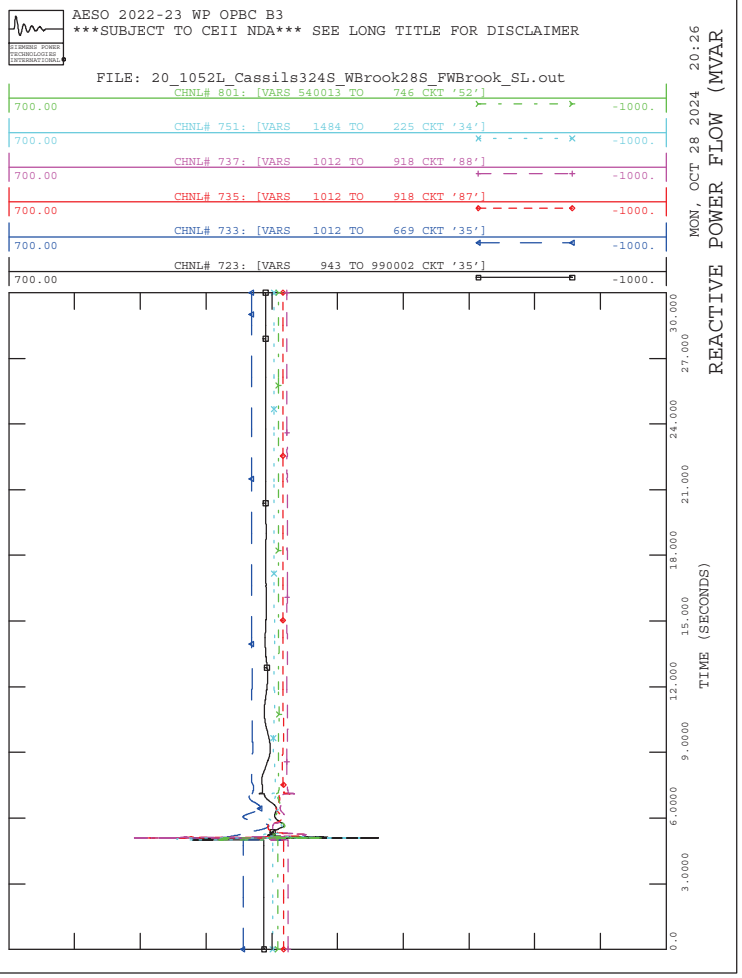

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

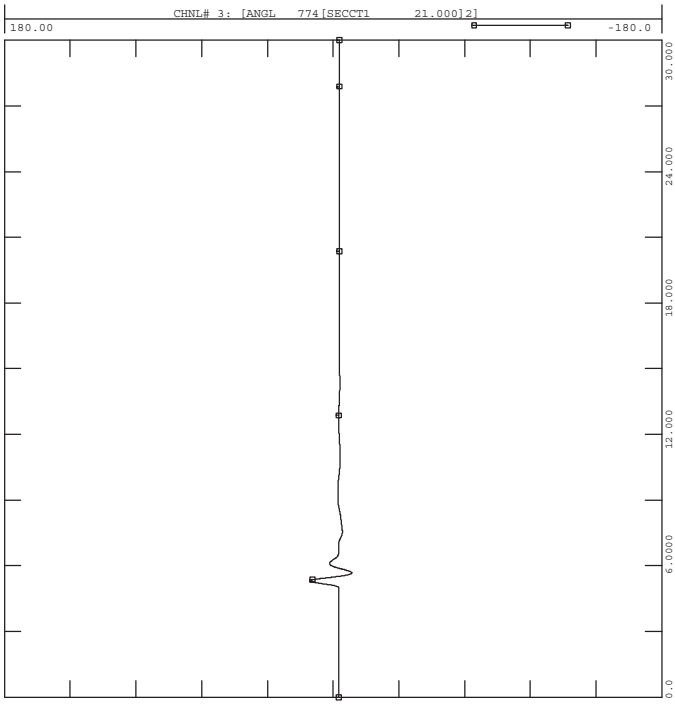

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:26
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

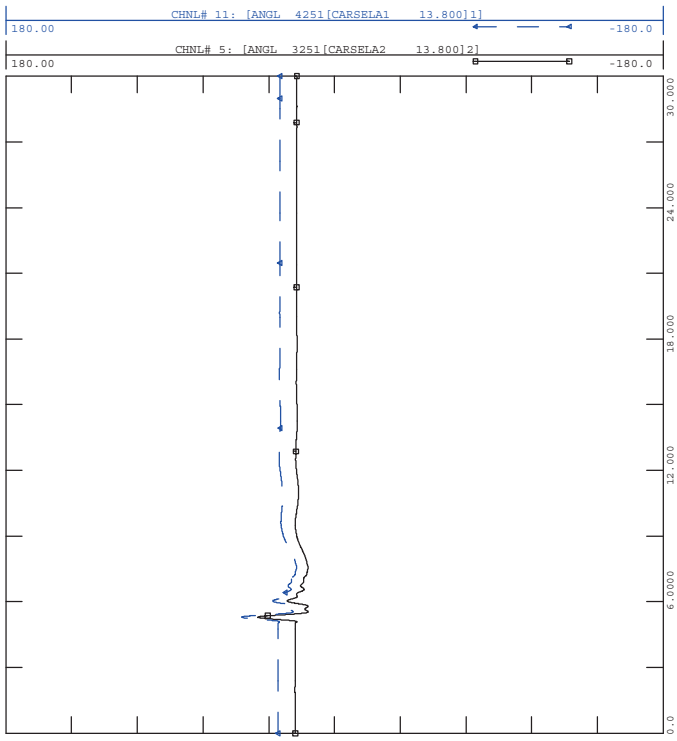
MON, OCT 28 2024 20:26



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

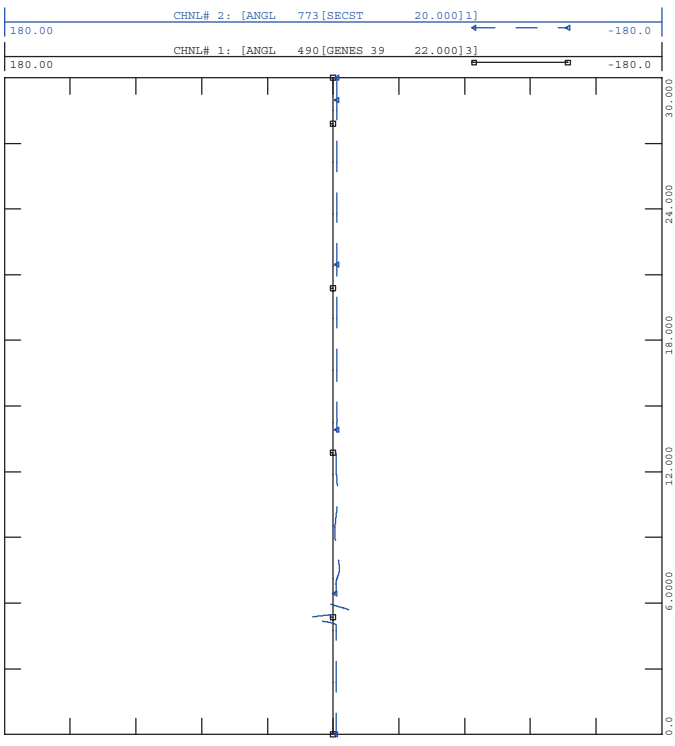
MON, OCT 28 2024 20:26



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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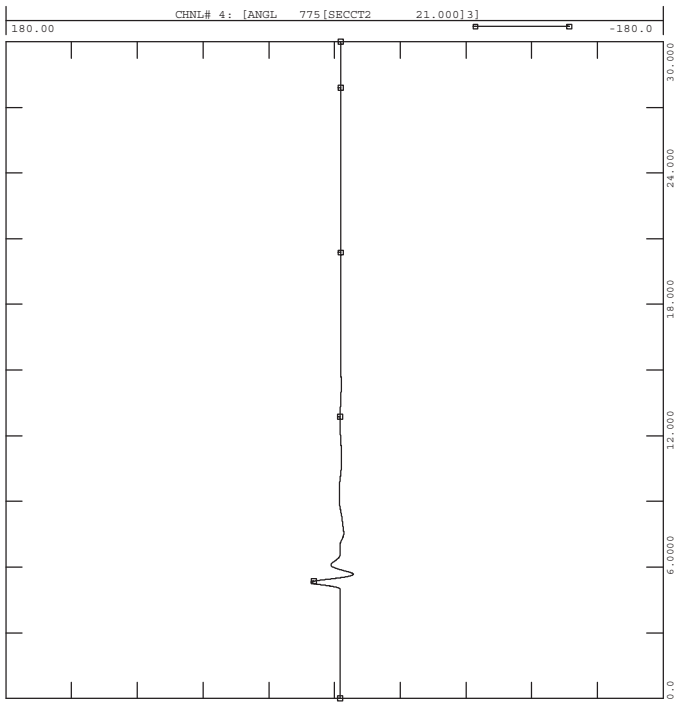
MON, OCT 28 2024 20:26

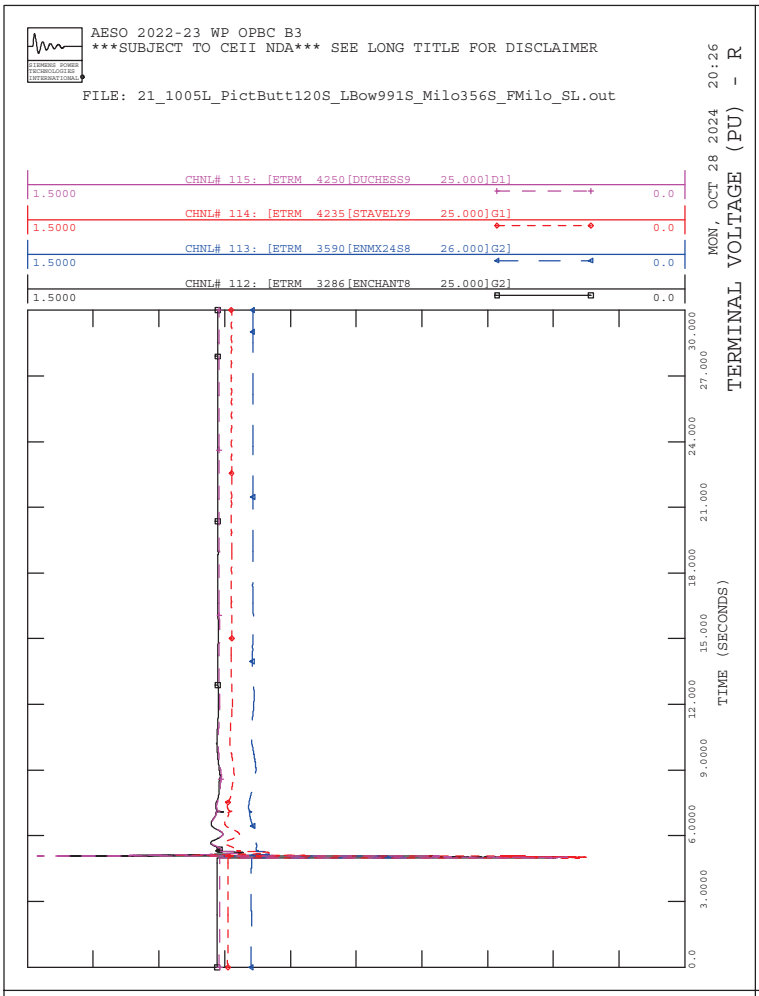


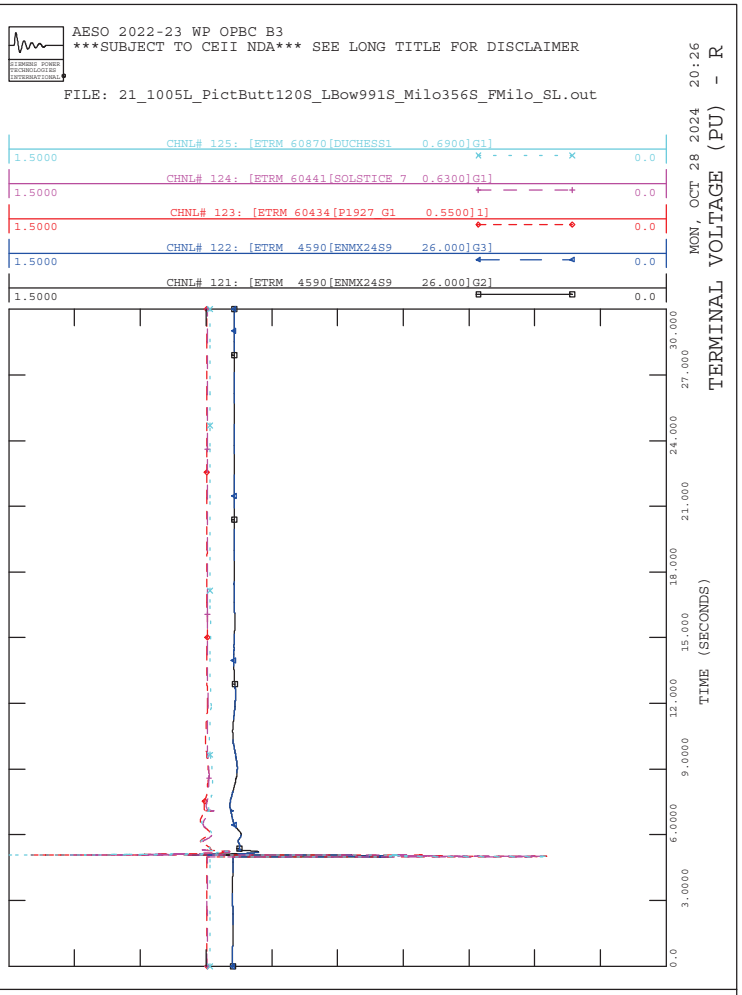
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

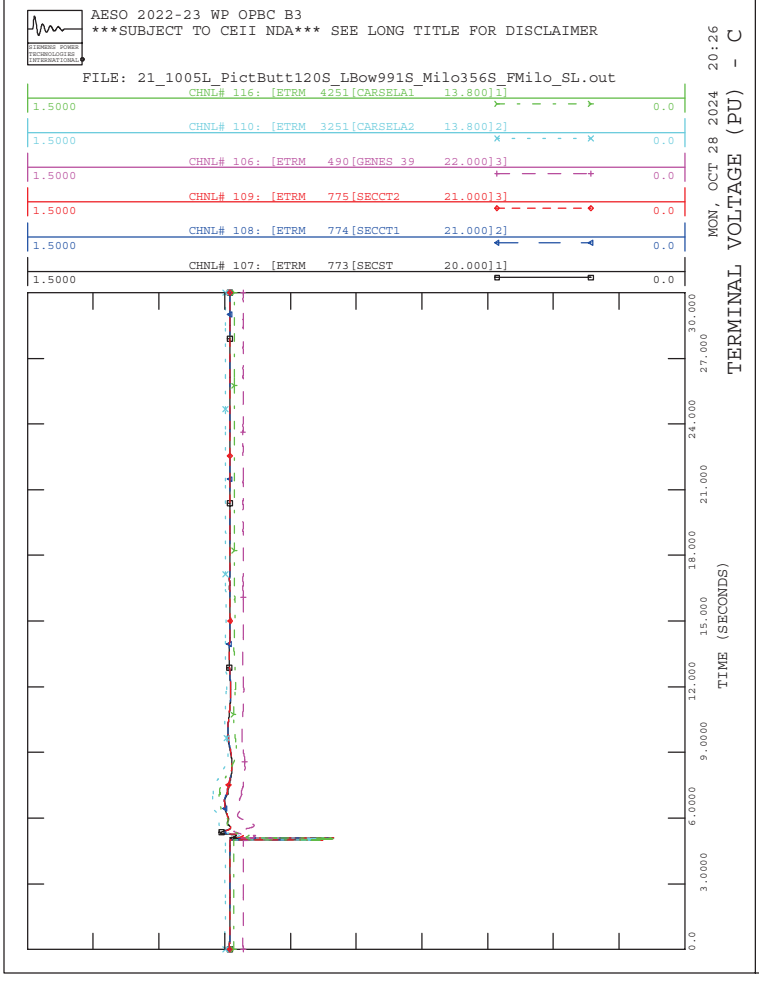
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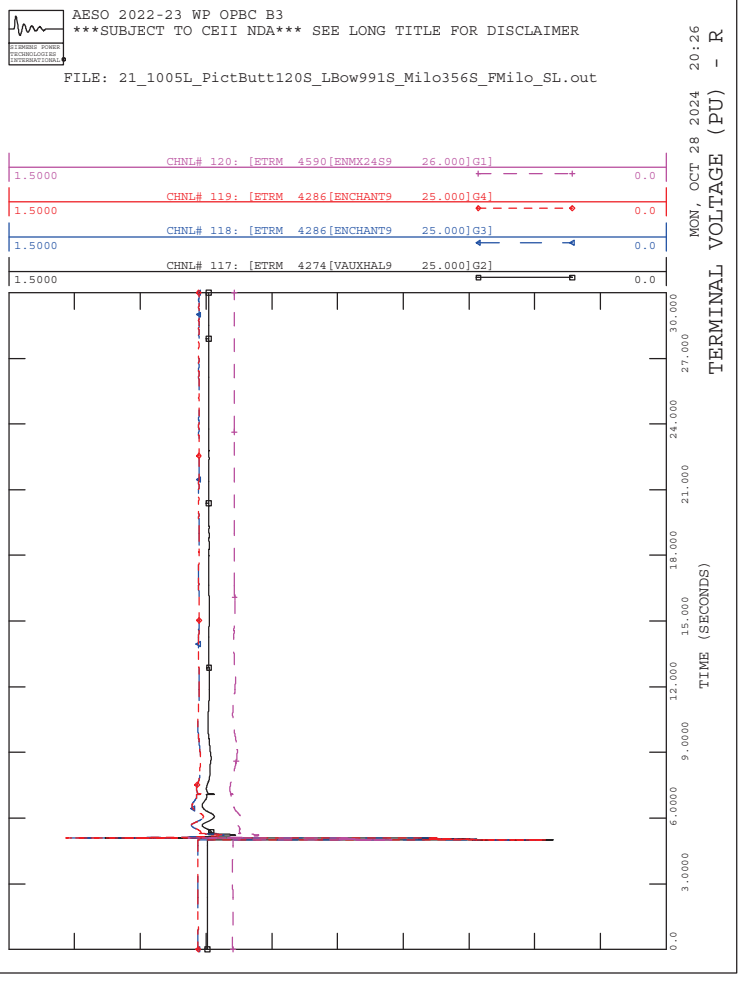
MON, OCT 28 2024 20:26




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:26

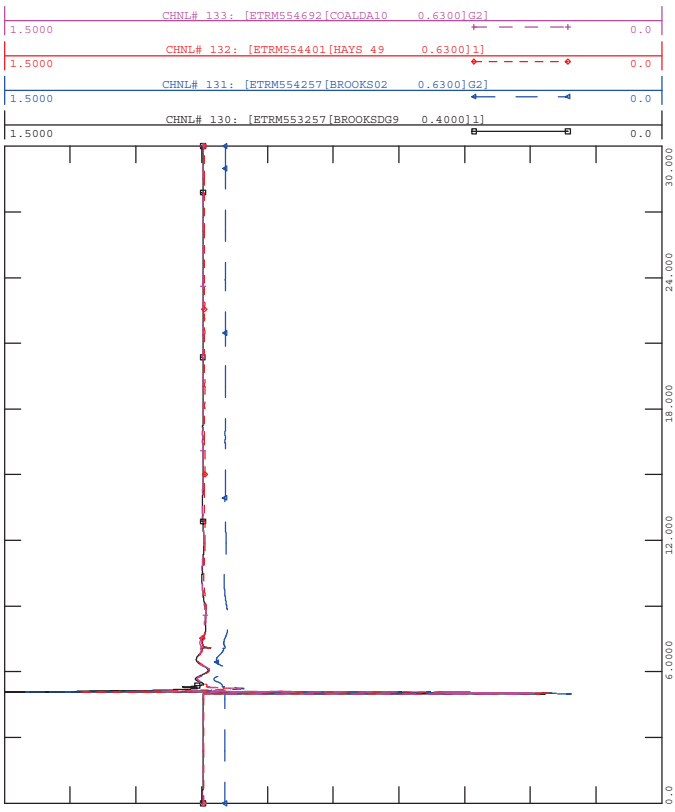

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:26


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:26


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:26

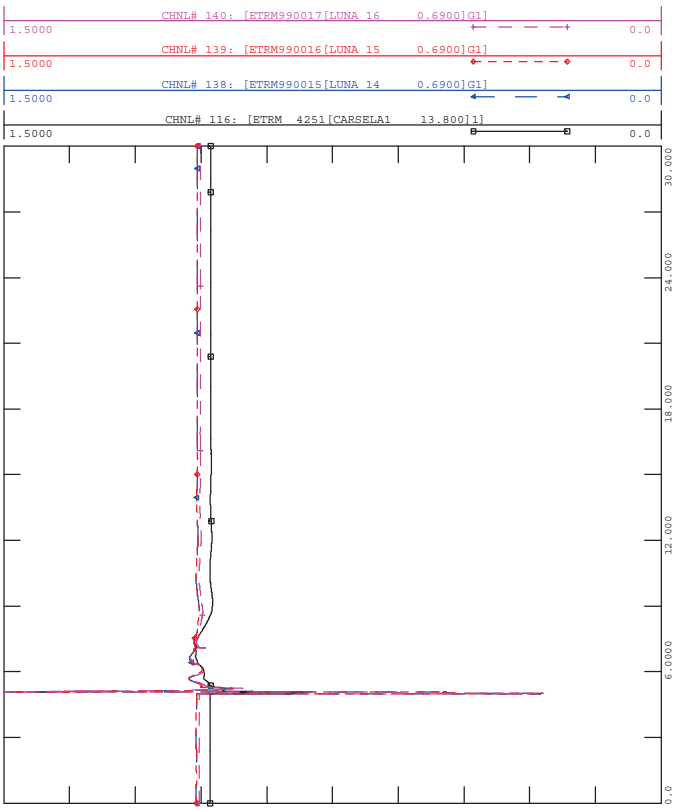
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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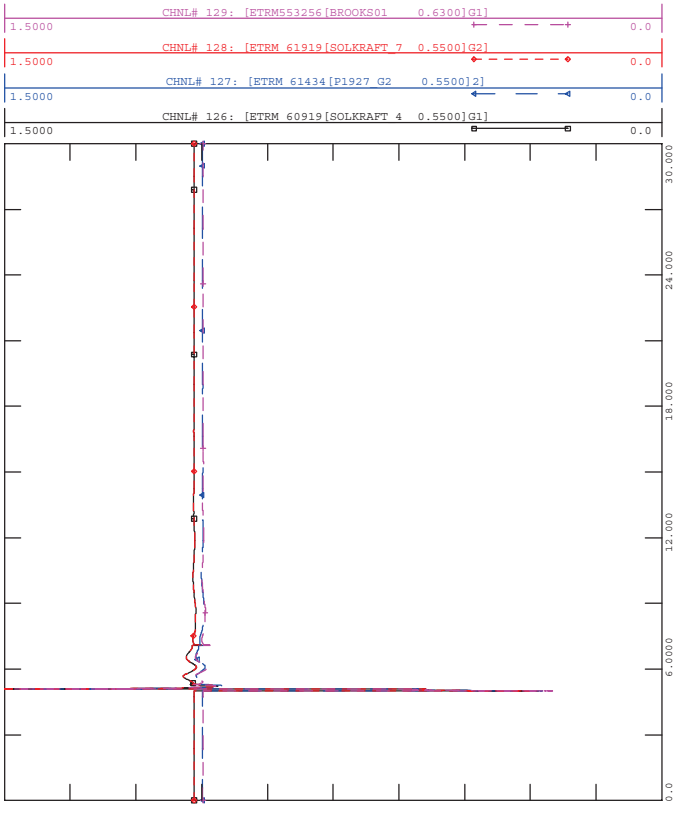
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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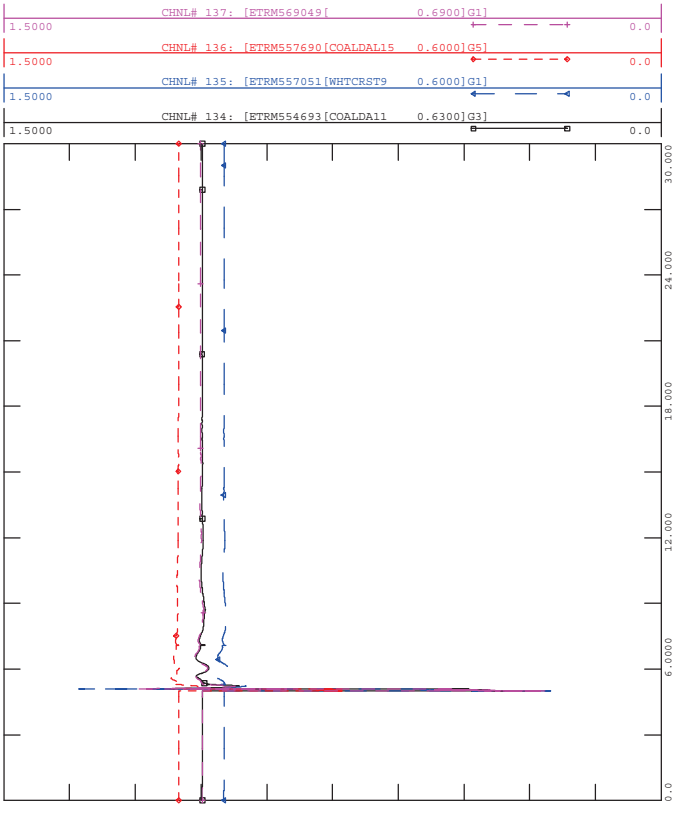
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

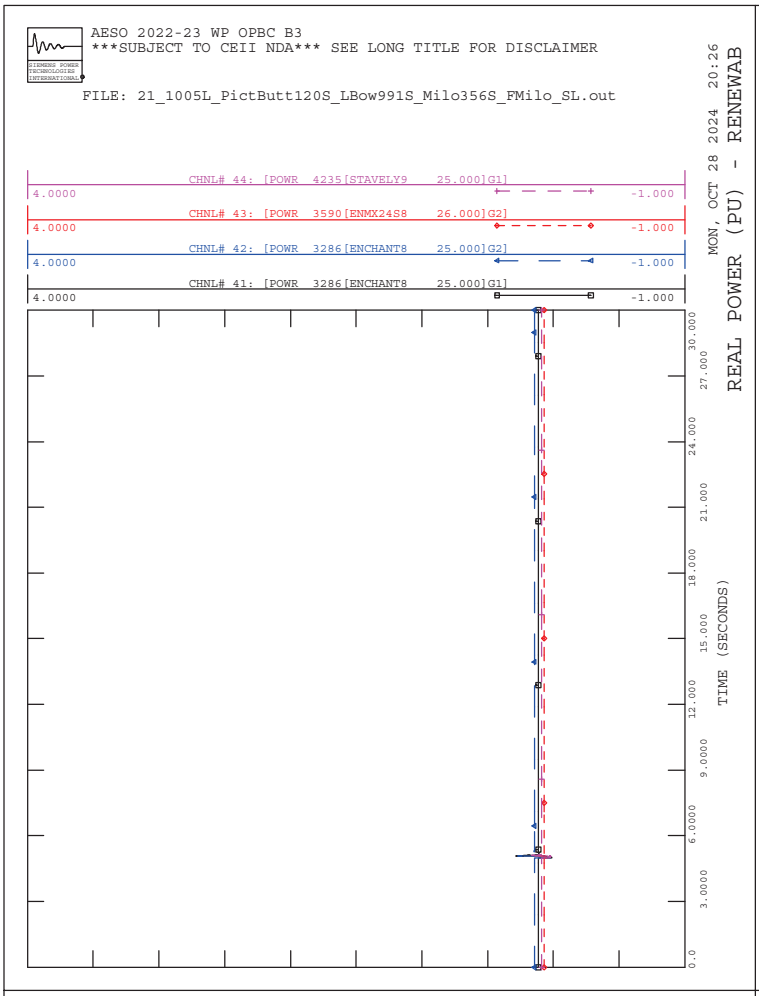
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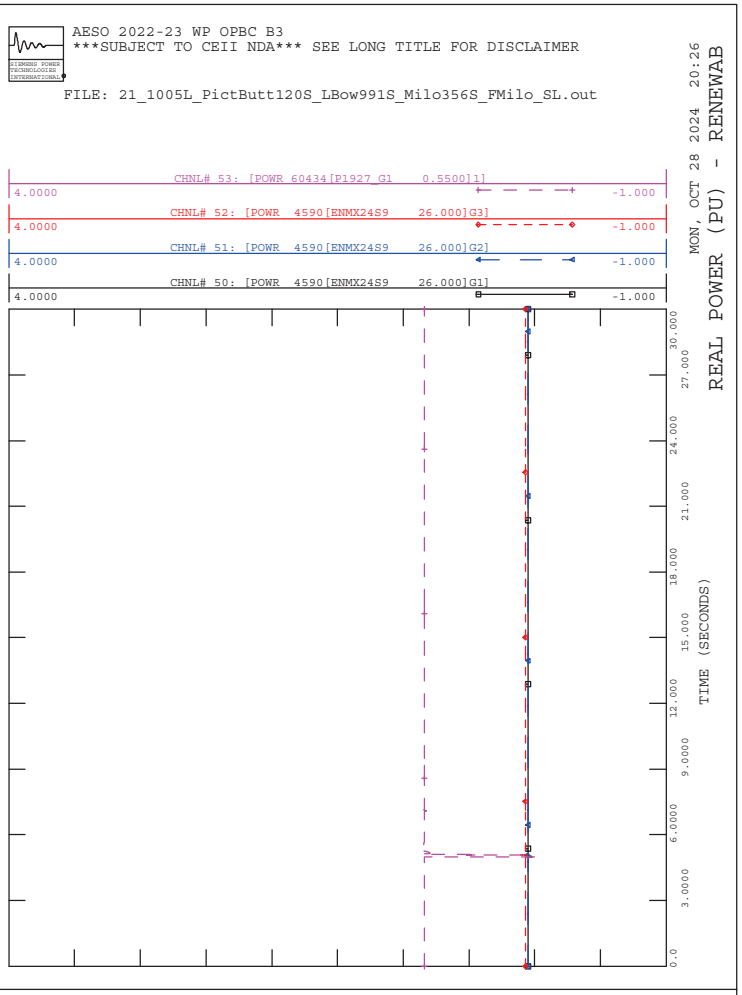


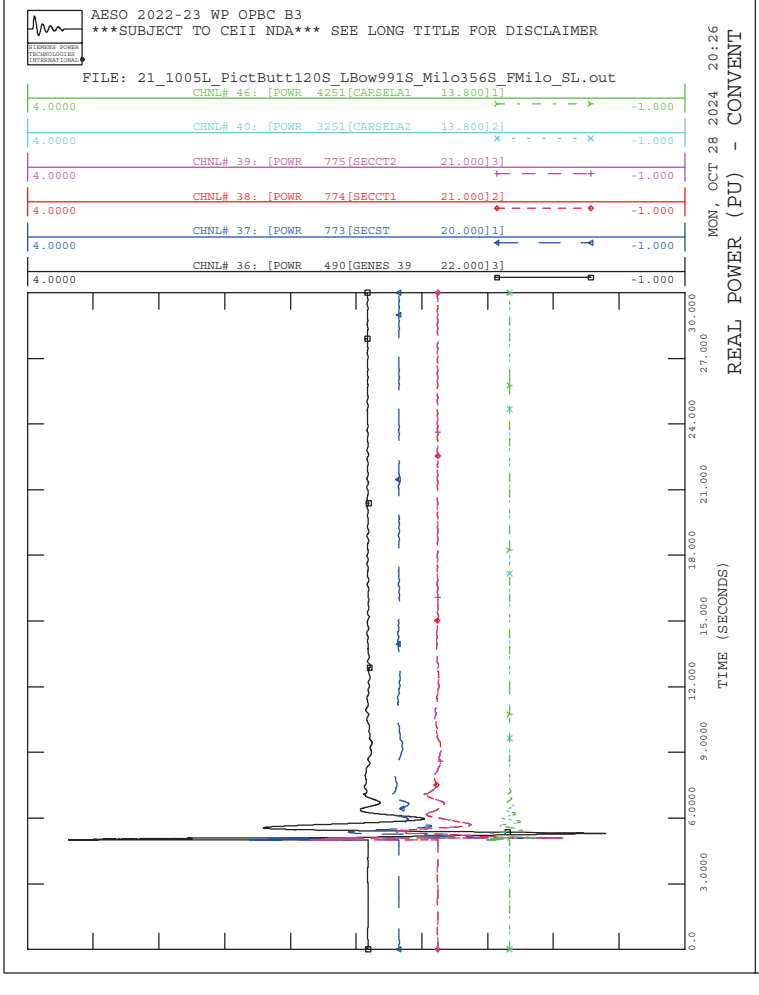
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

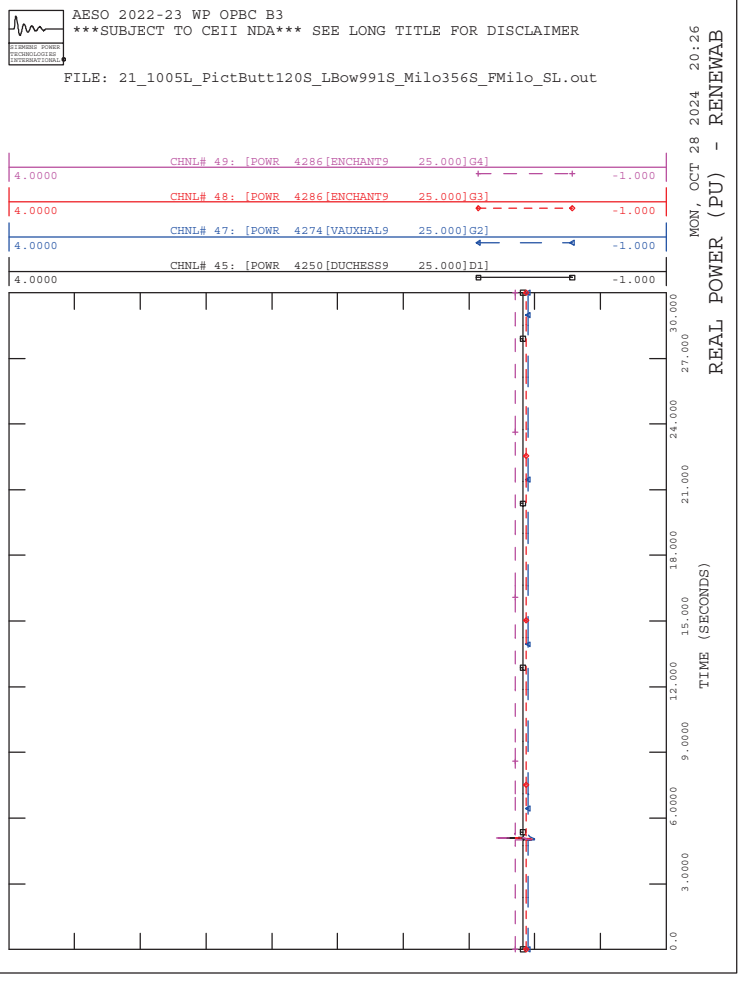
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:26
TIME (SECONDS)
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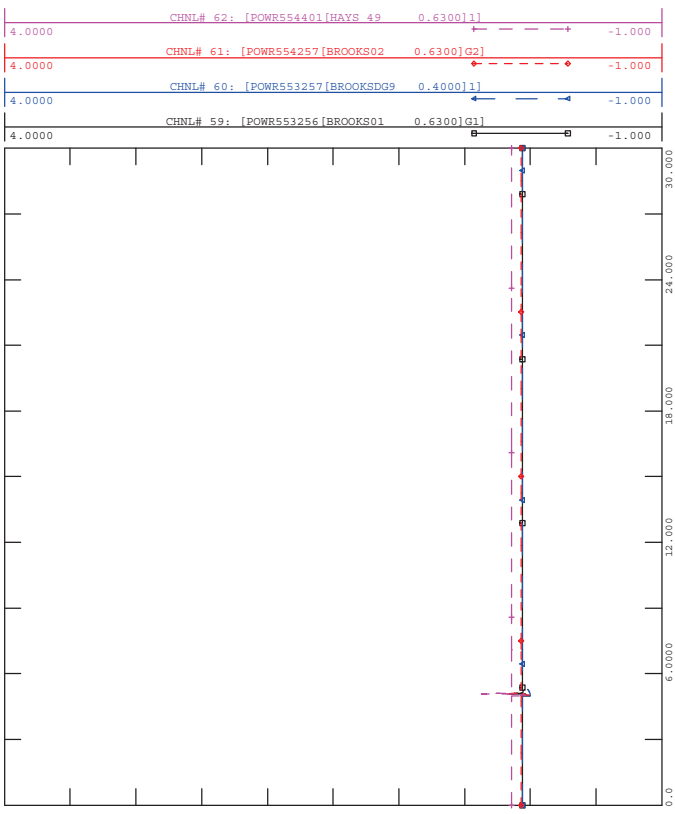

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:26
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:26
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:26
TIME (SECONDS)
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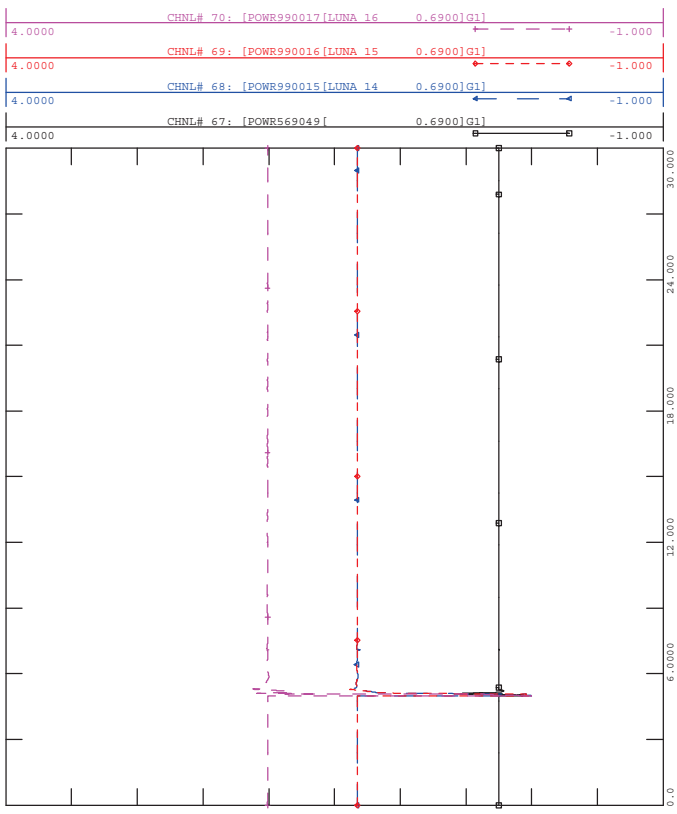
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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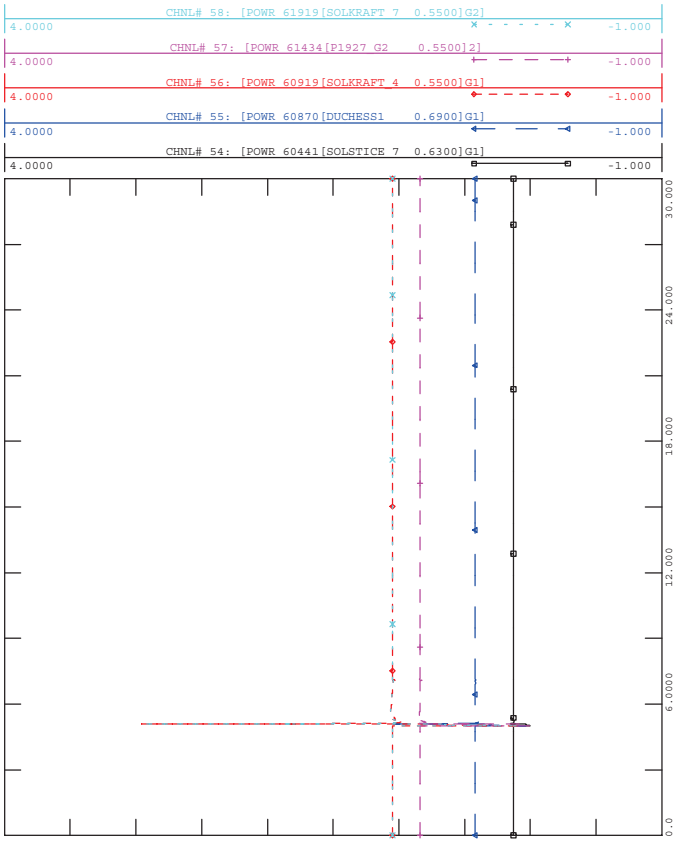
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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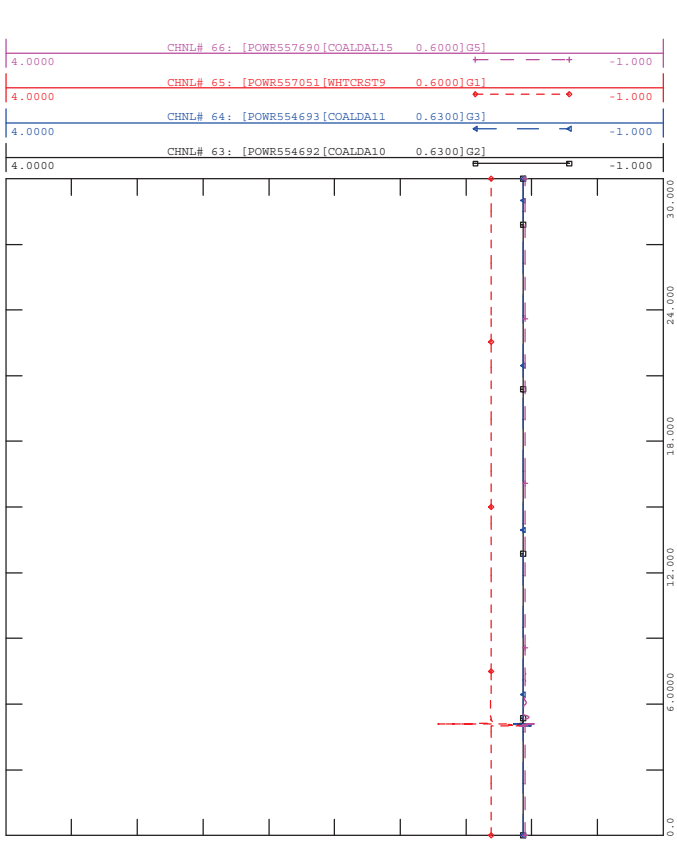
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

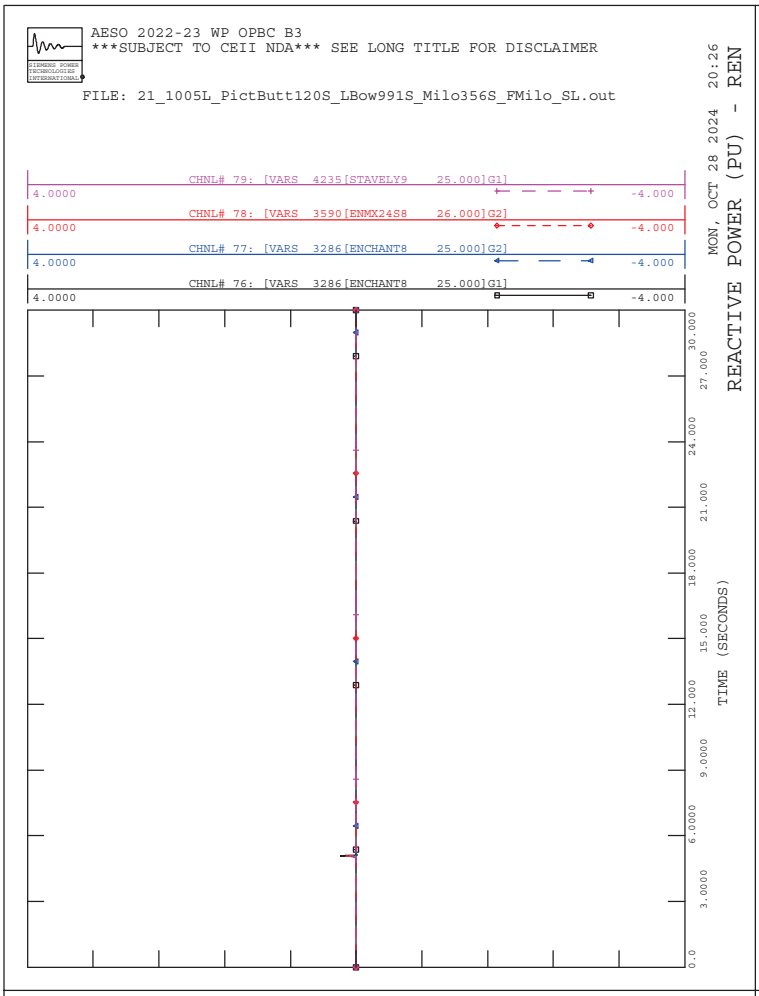
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

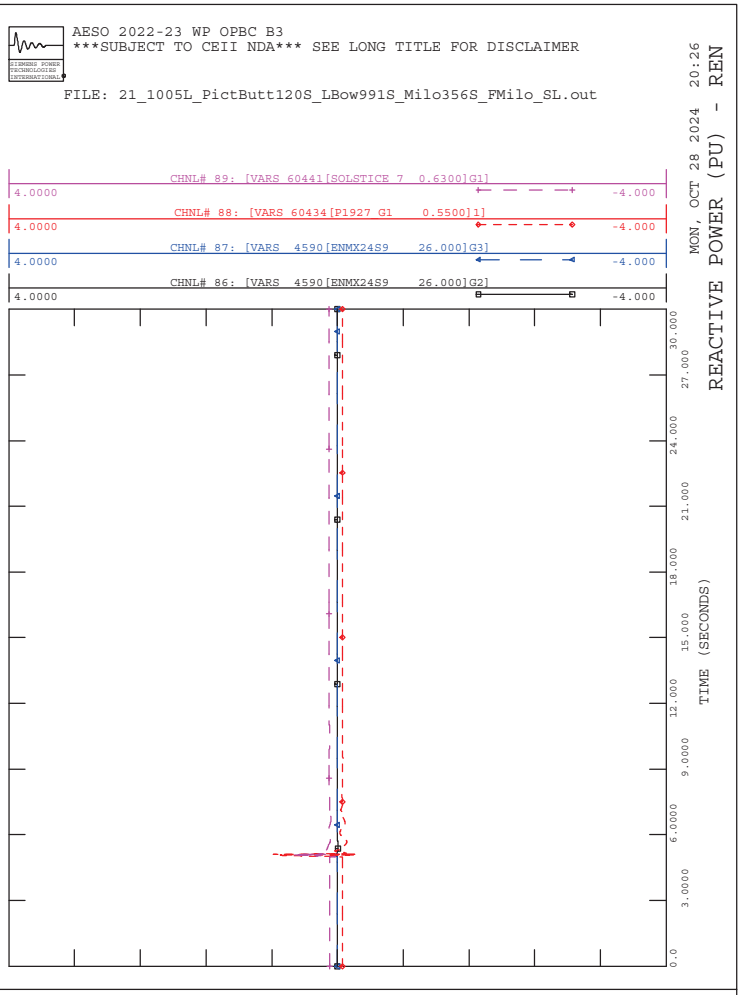


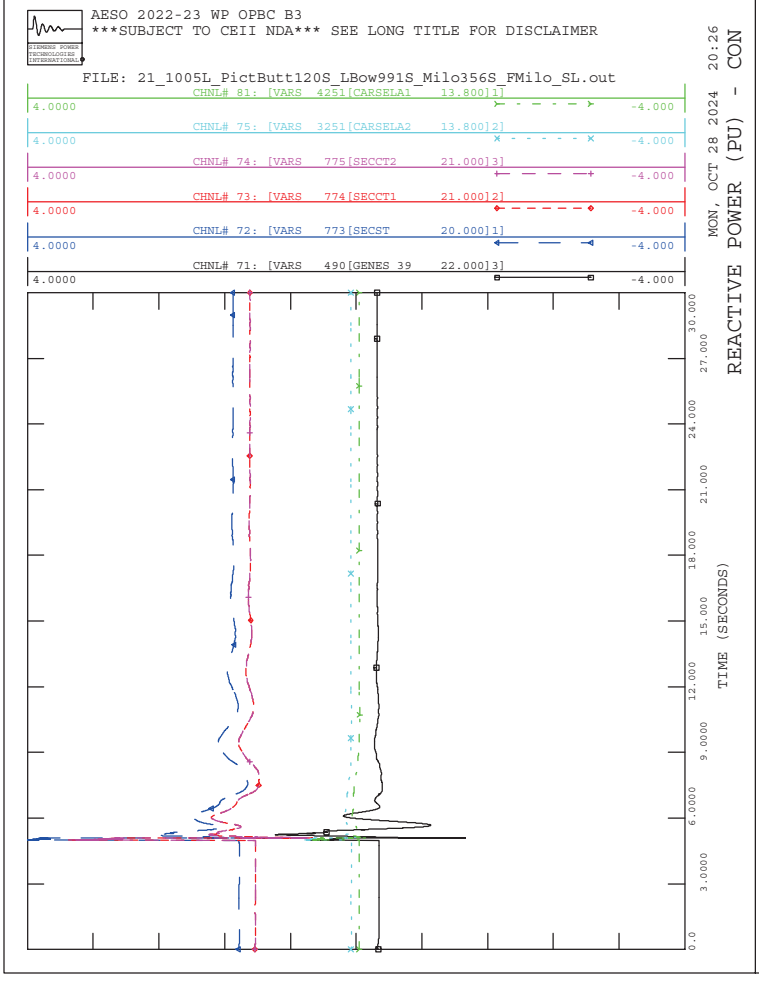
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

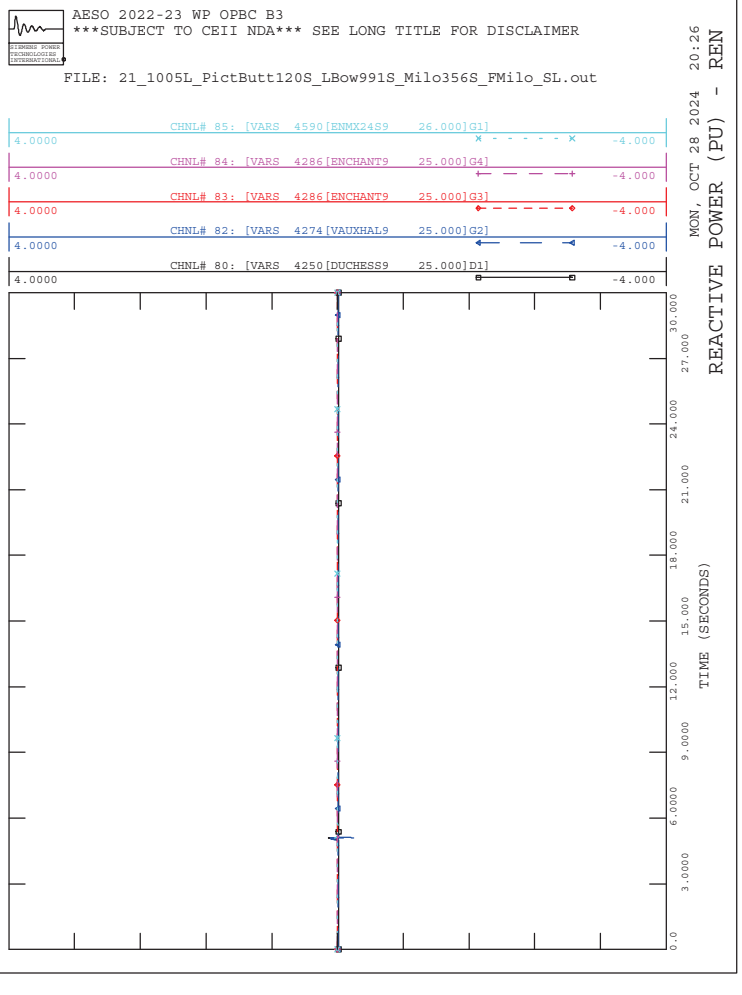
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:26

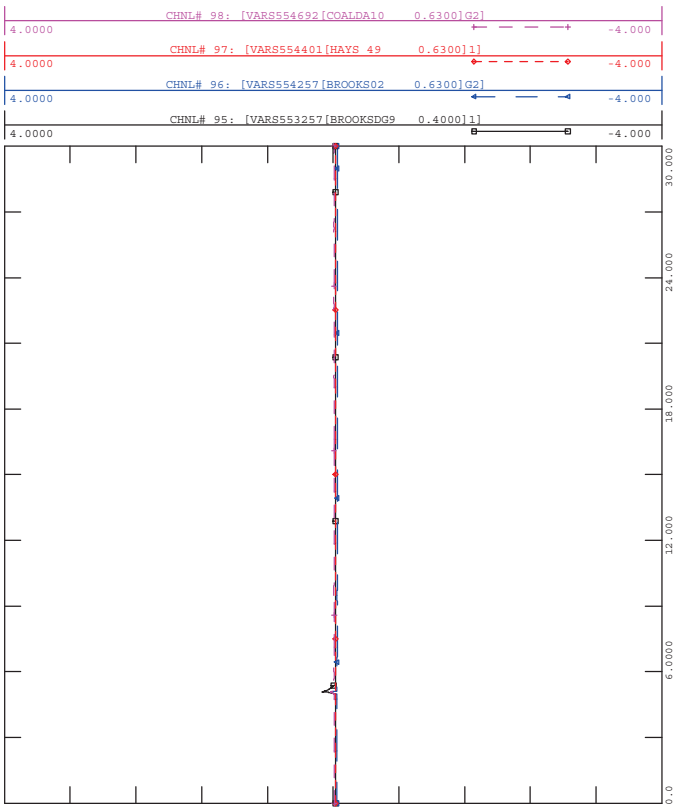

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:26


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:26


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:26

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

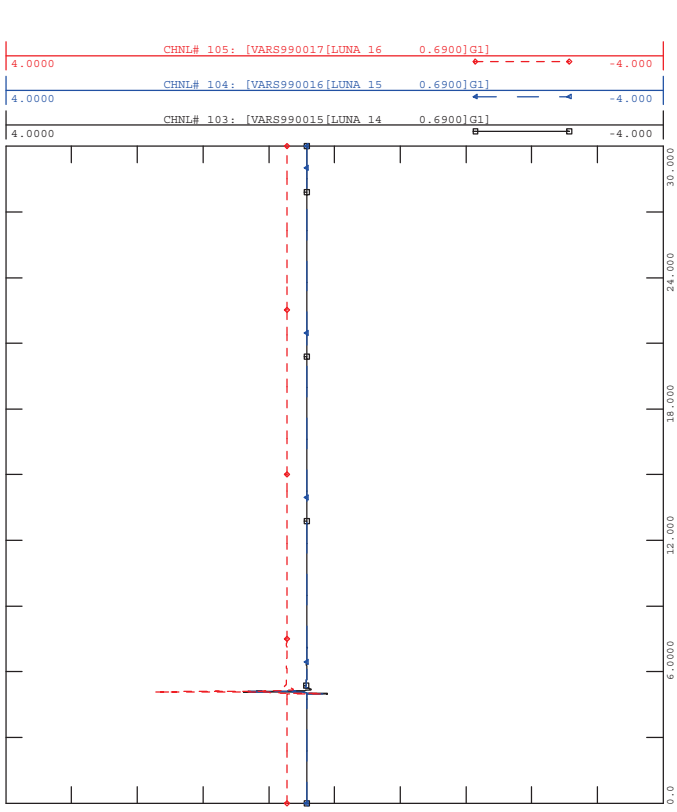
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

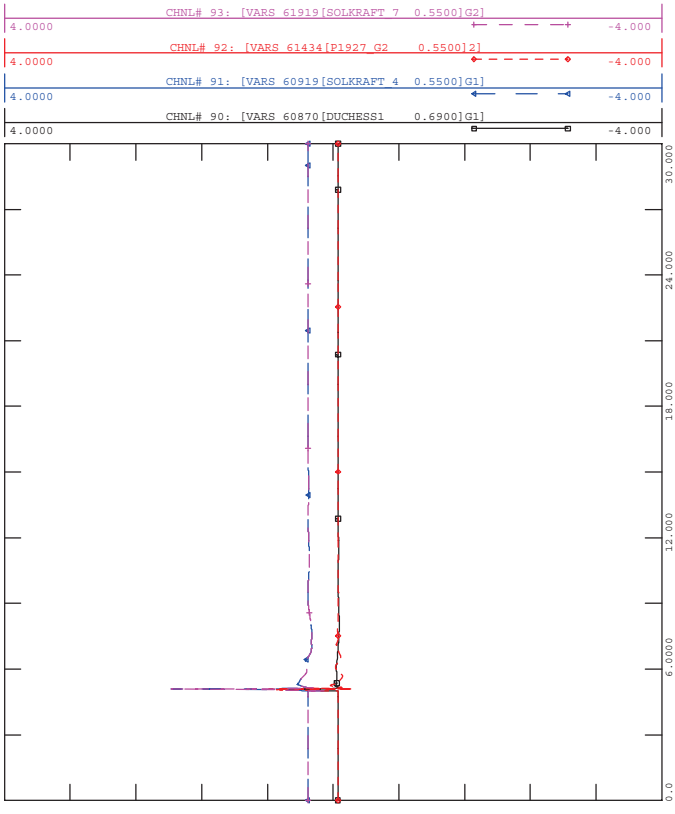
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

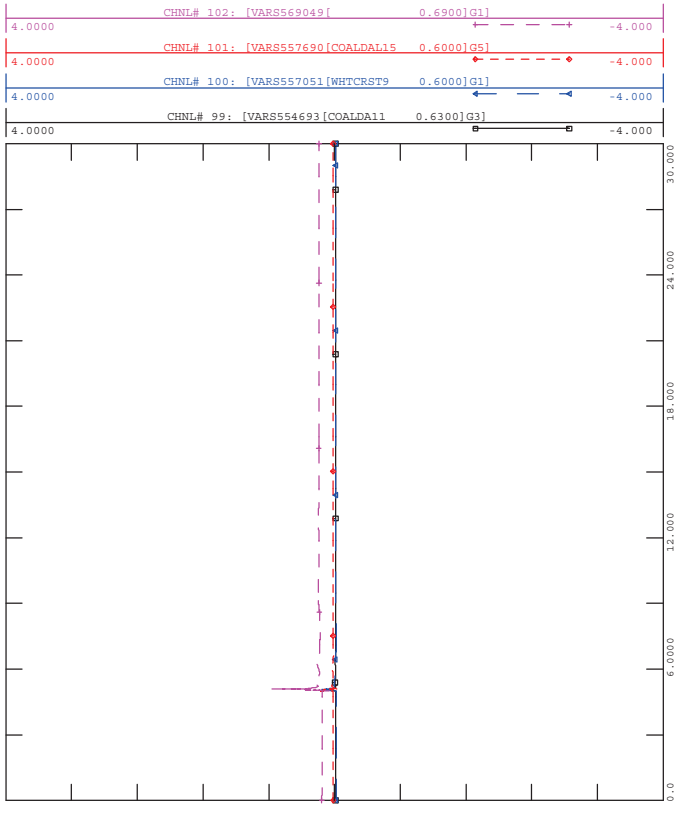
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MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

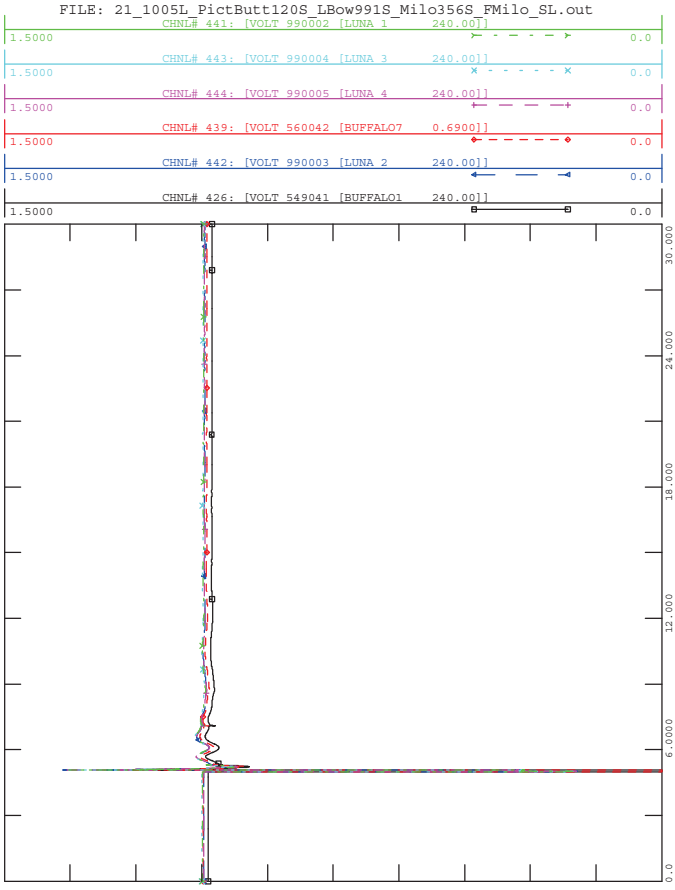
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:26 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

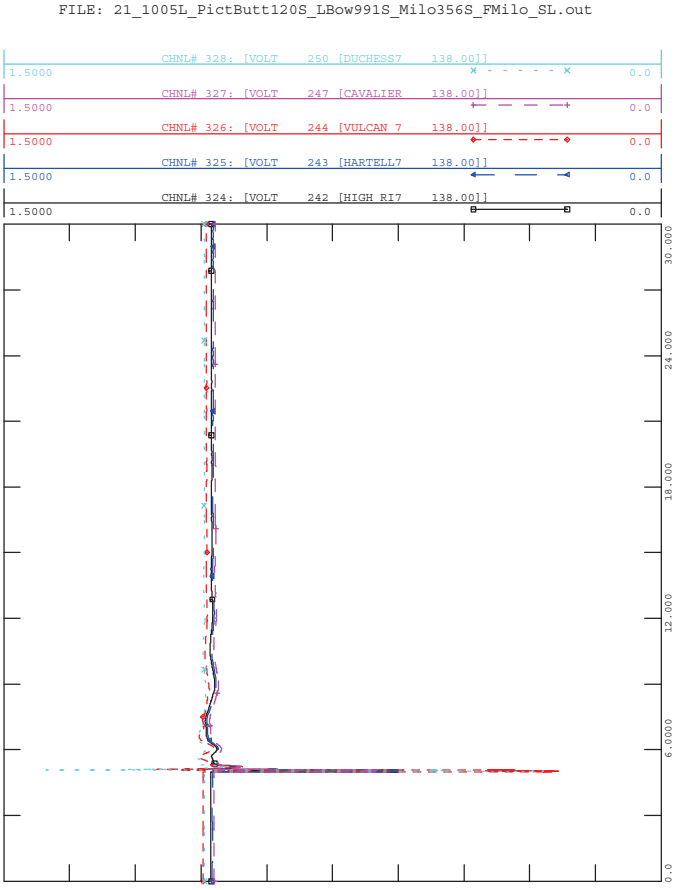
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

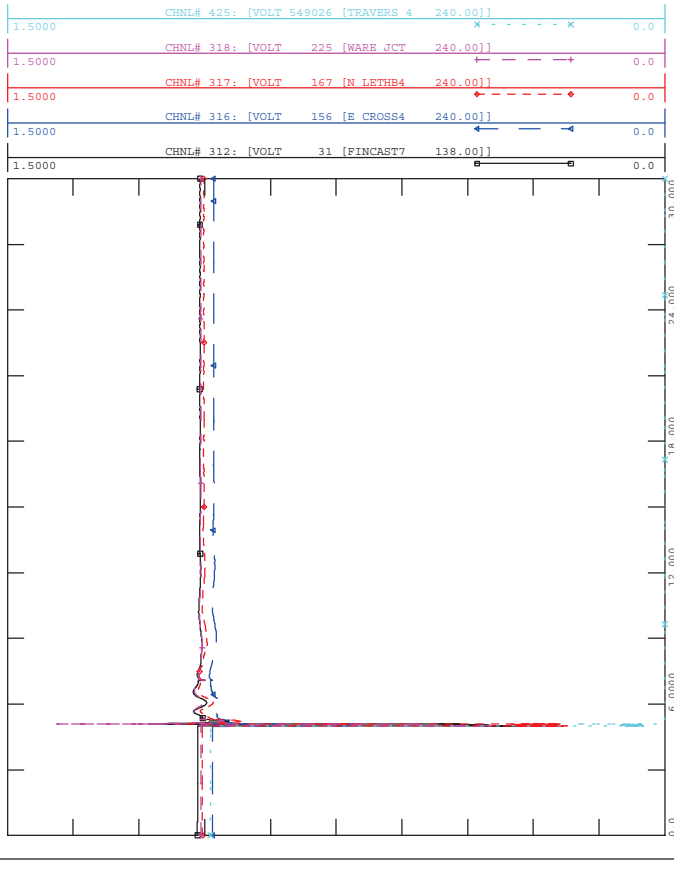
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

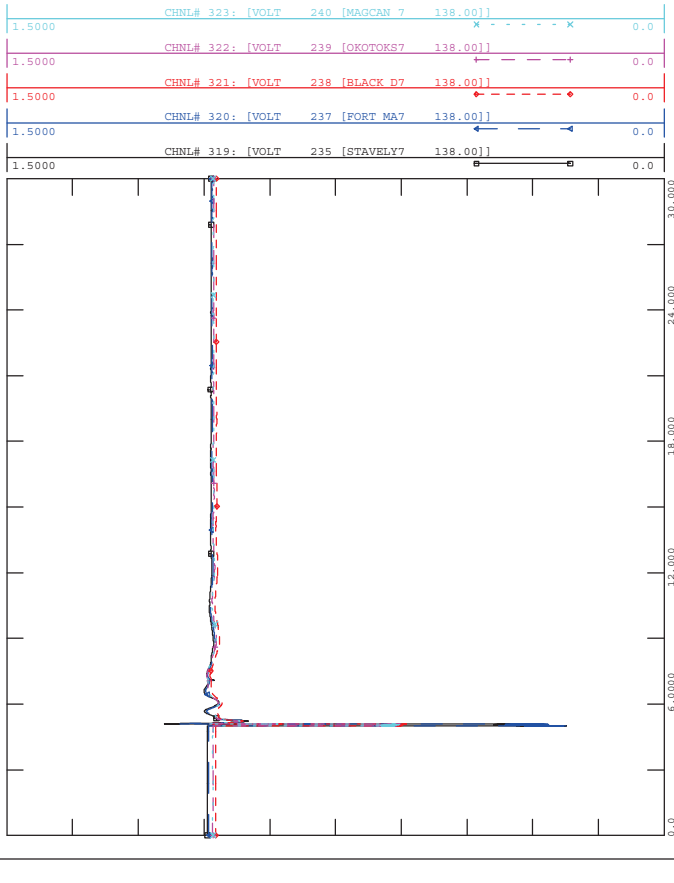
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

CHNL# 352: [VOLT 401 [HAYS_7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA_7 138.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

CHNL# 334: [VOLT 260 [JENNER_4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS_7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

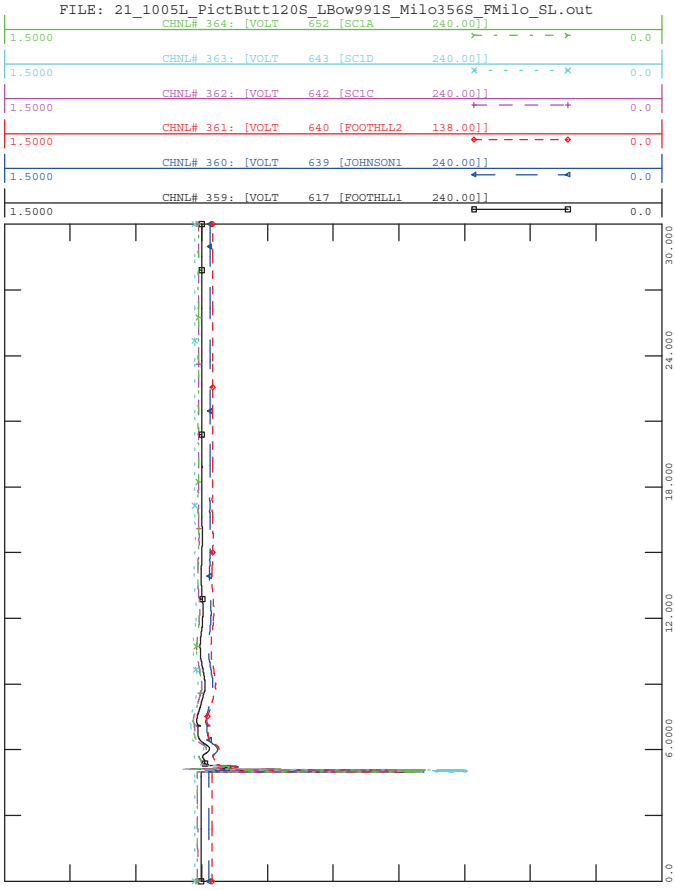
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD_7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)
TIME (SECONDS)
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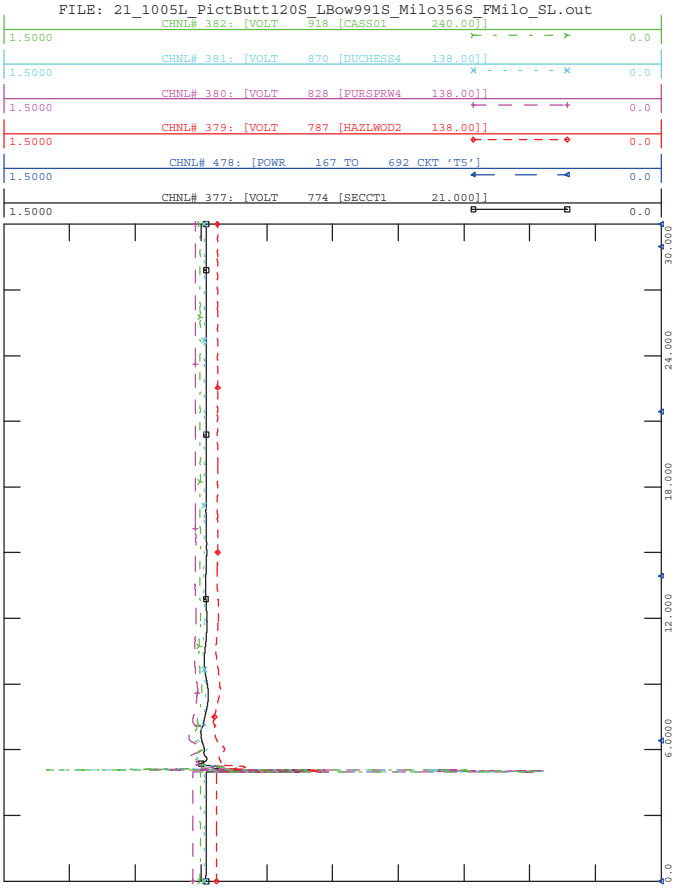
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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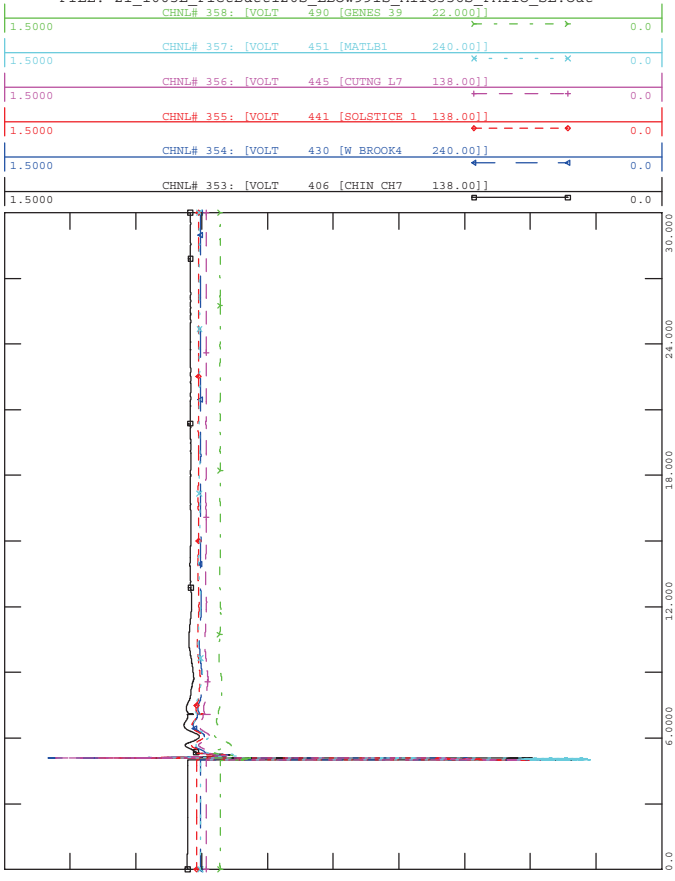
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out



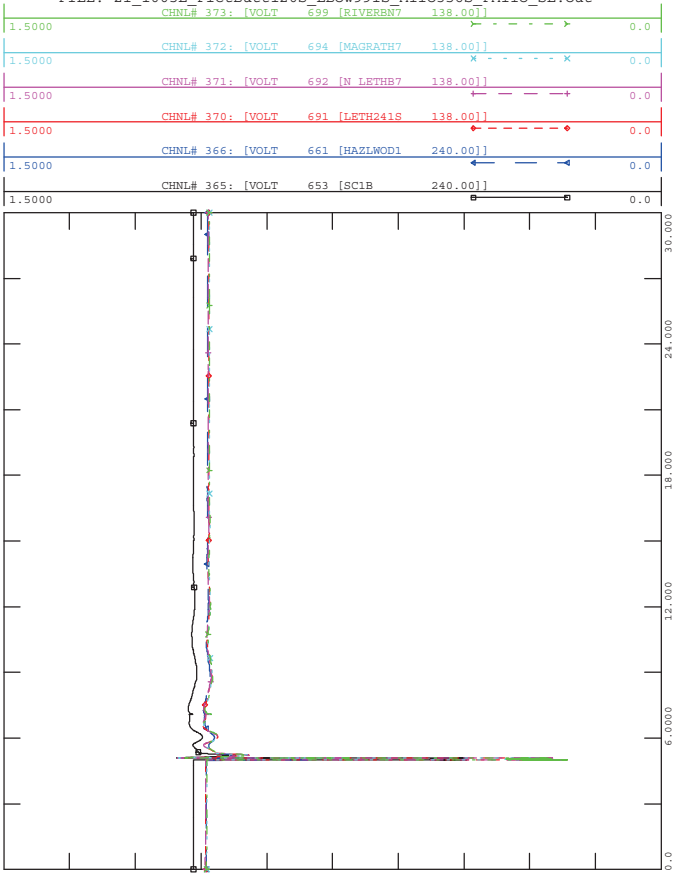
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

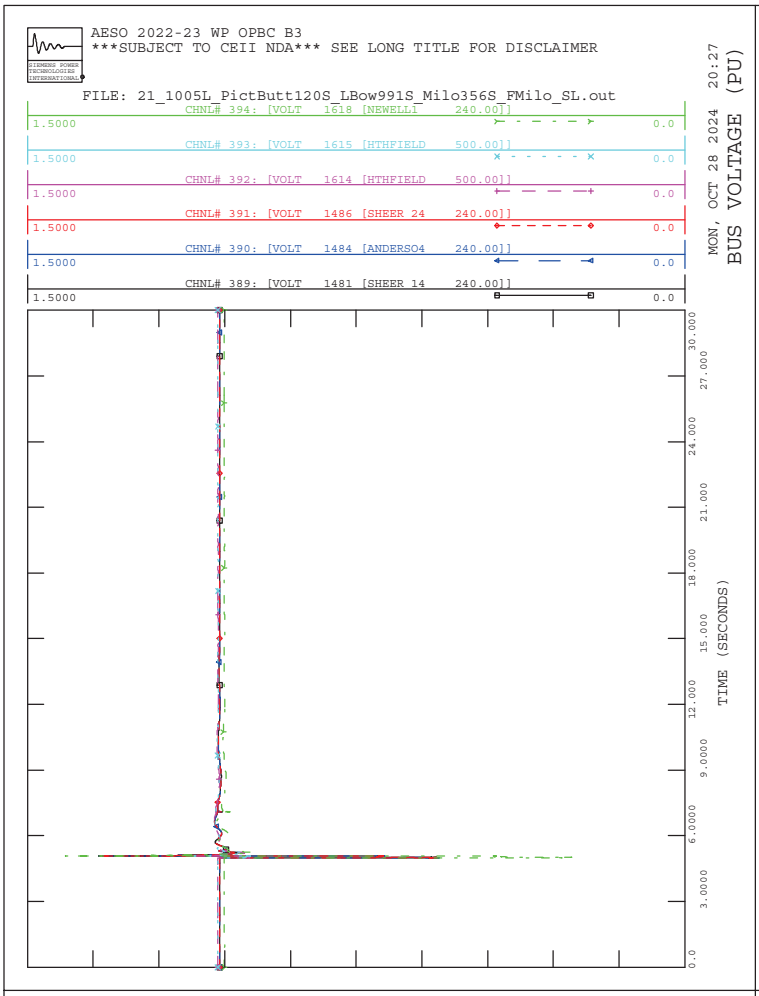
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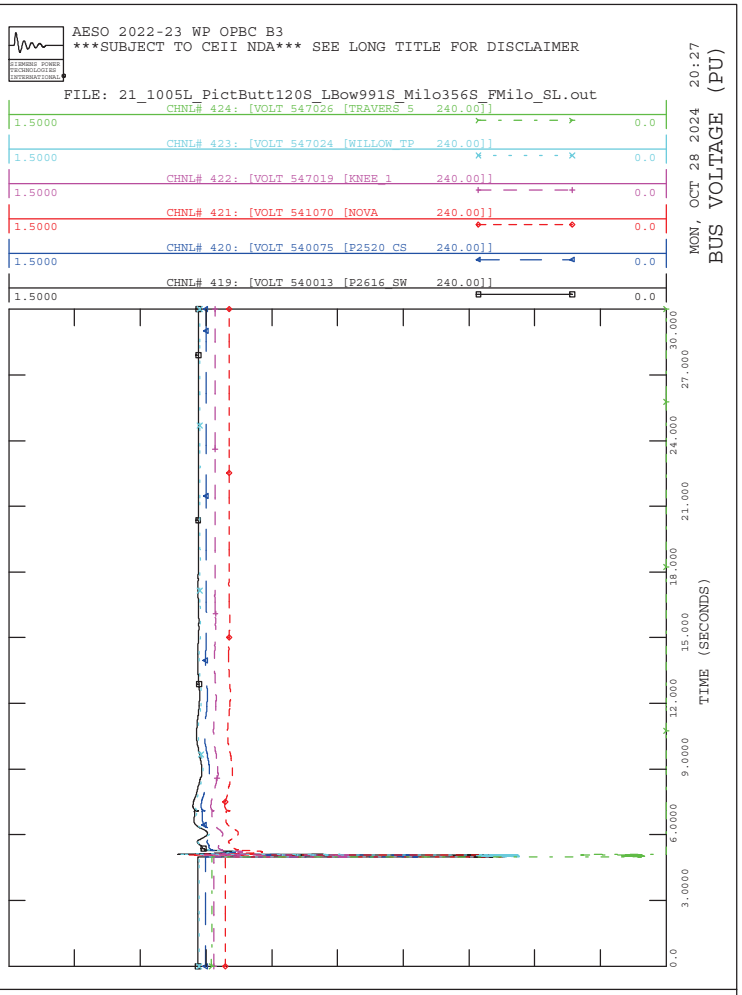


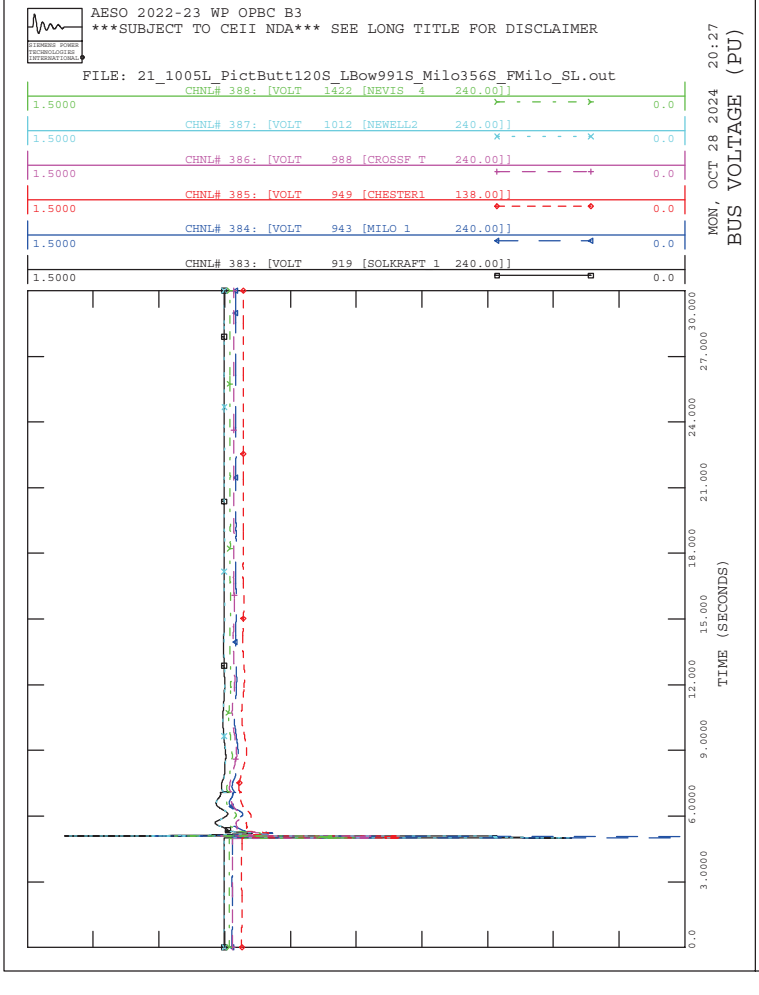
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

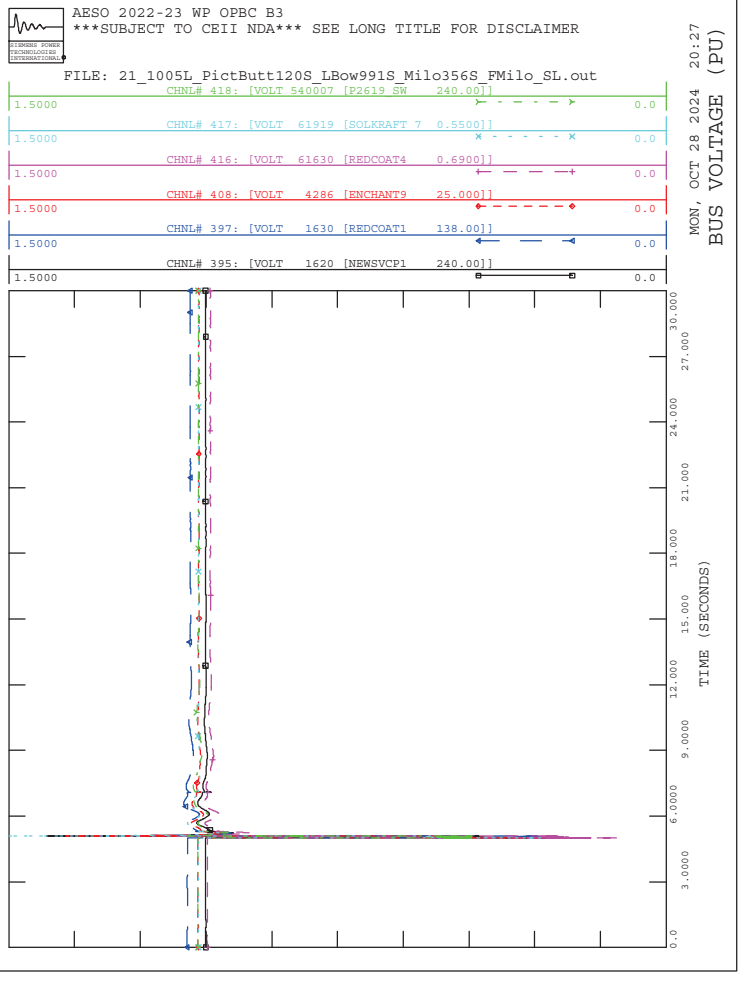
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

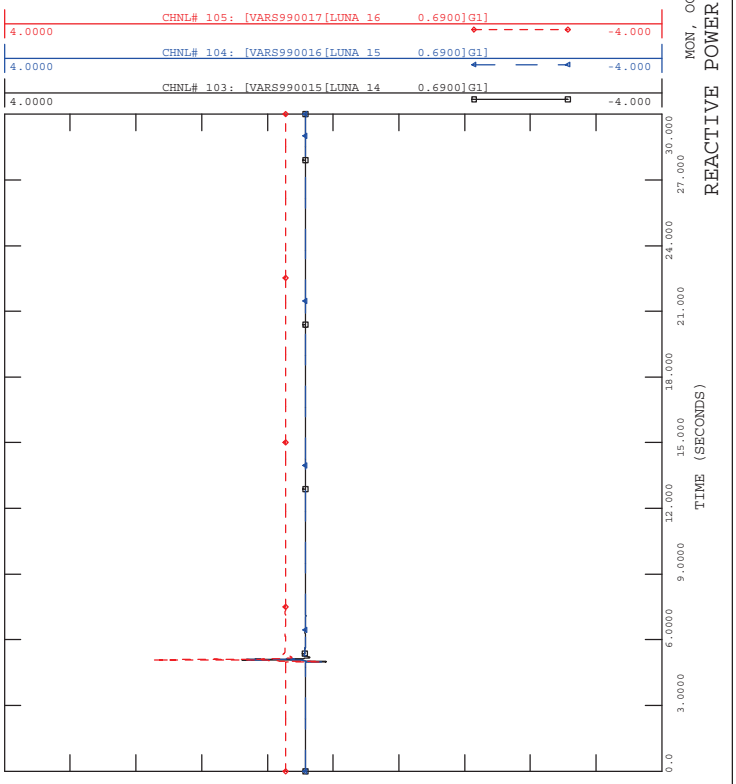

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

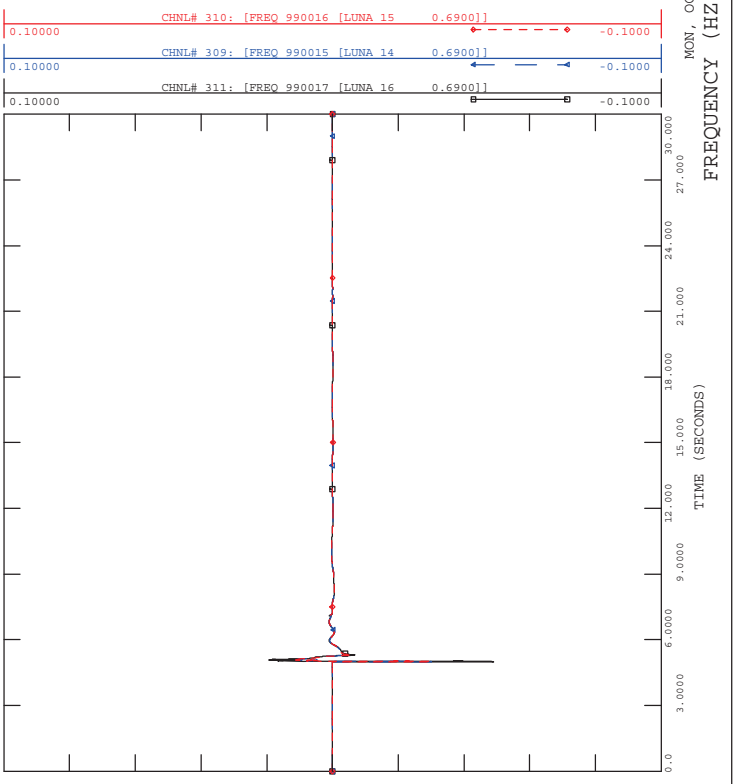


MON, OCT 28 2024 20:27 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

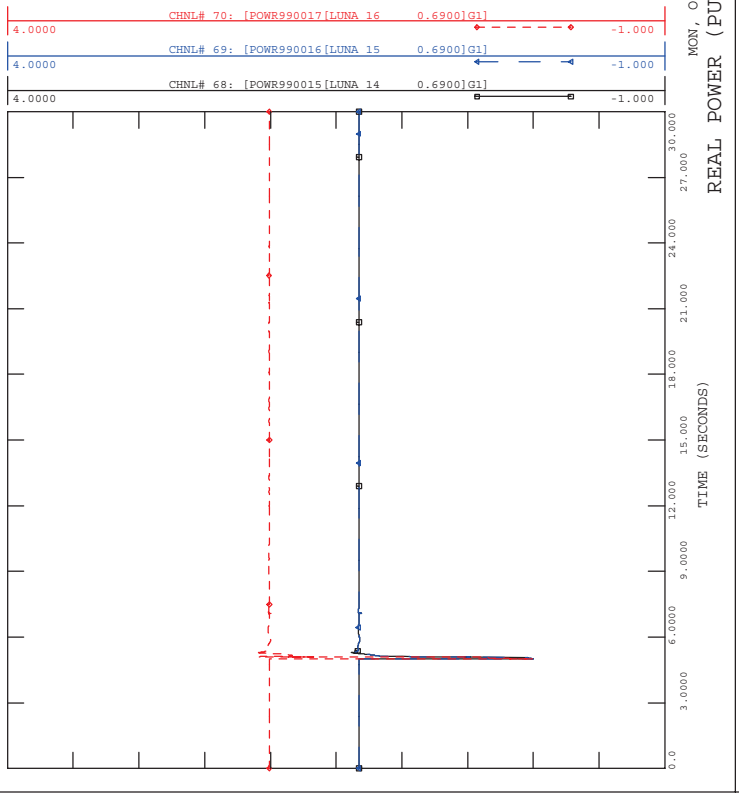


MON, OCT 28 2024 20:27 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

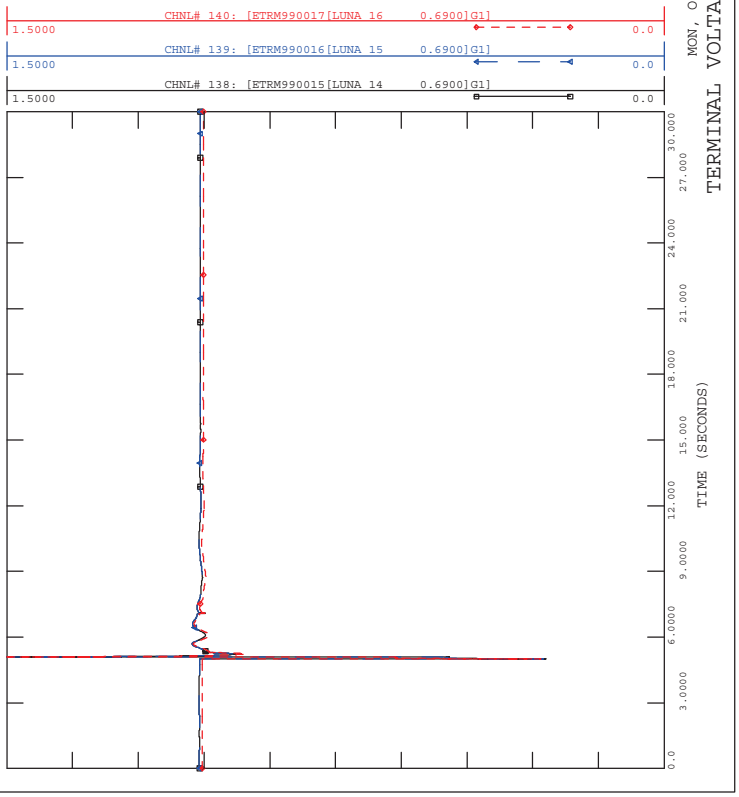


MON, OCT 28 2024 20:27 PROJECT

REAL POWER (PU) -

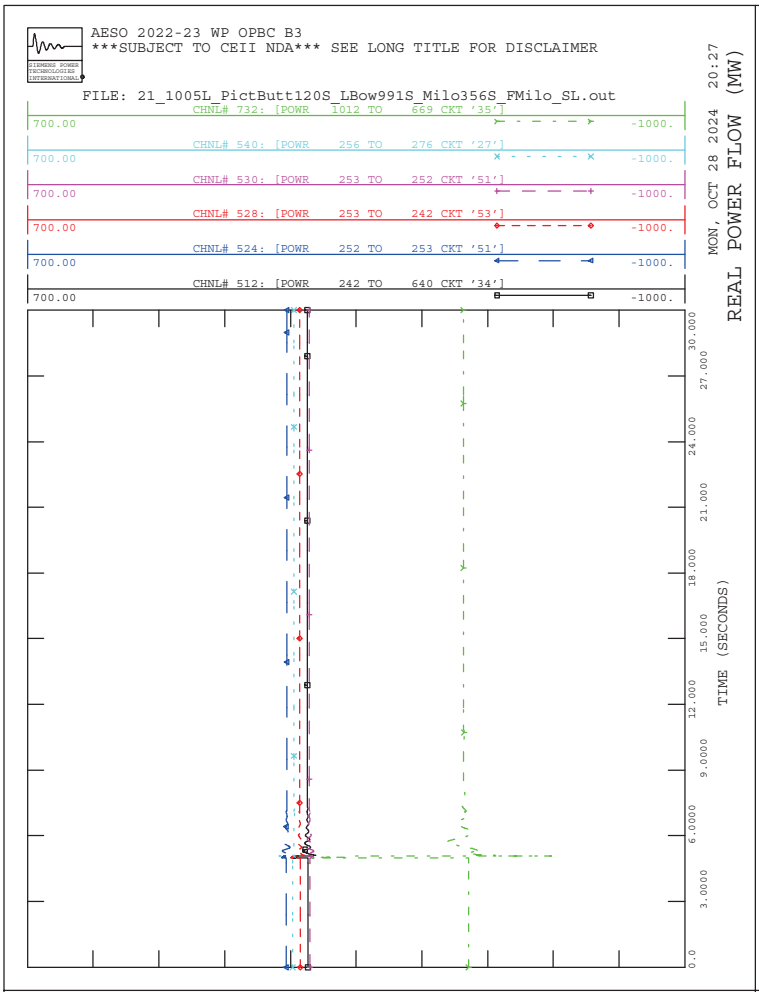
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

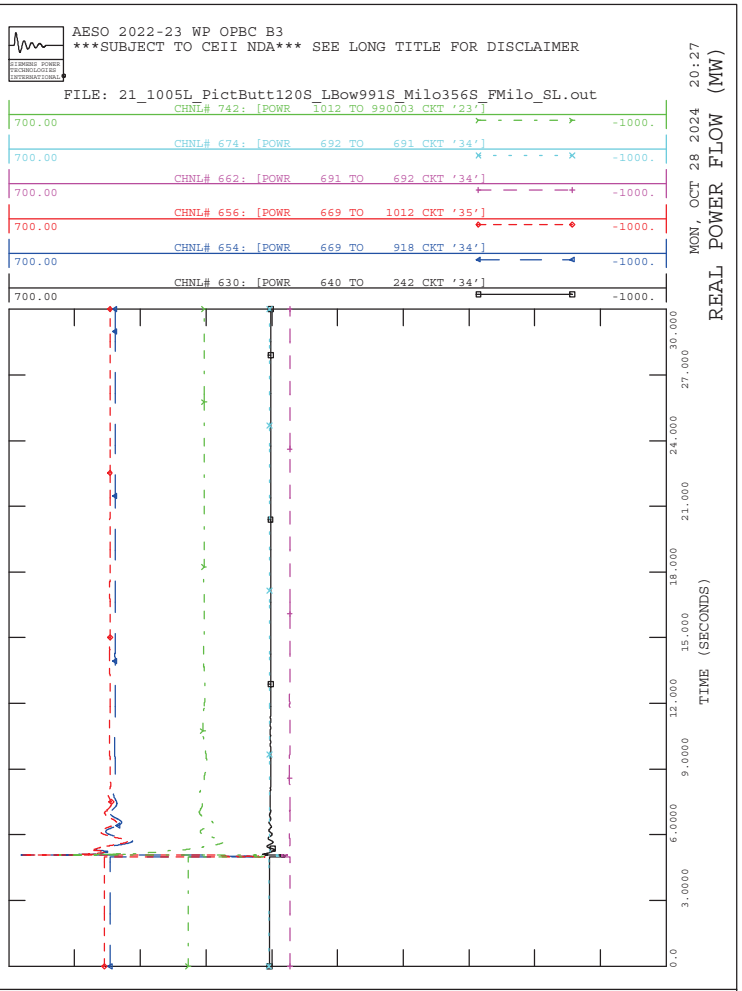
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out

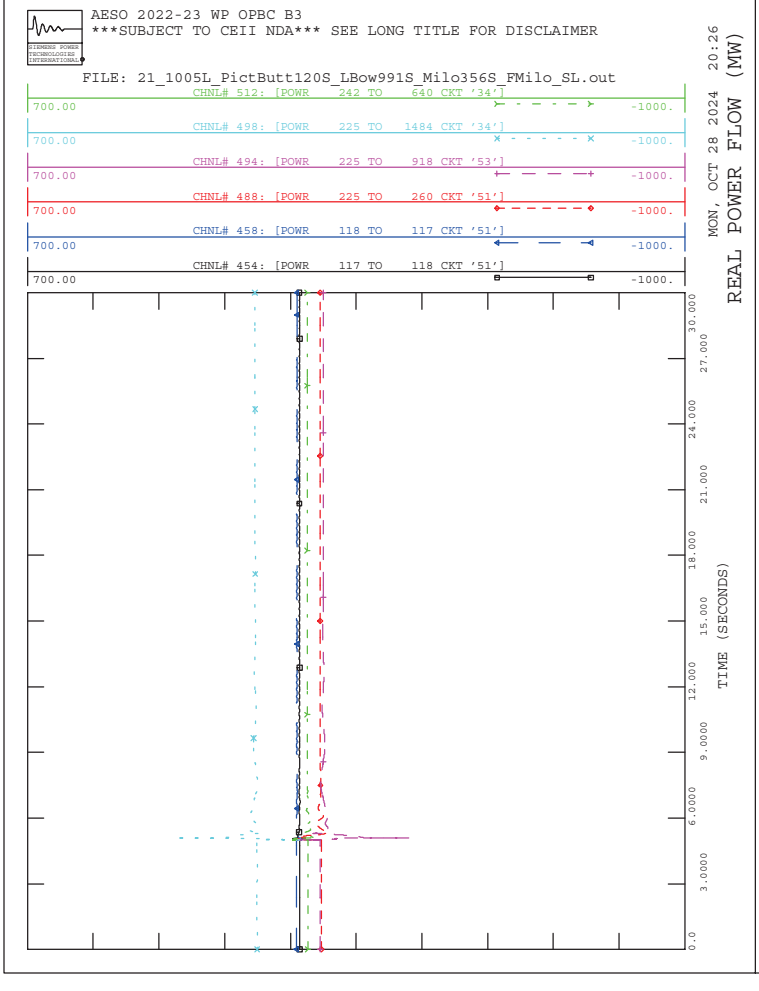


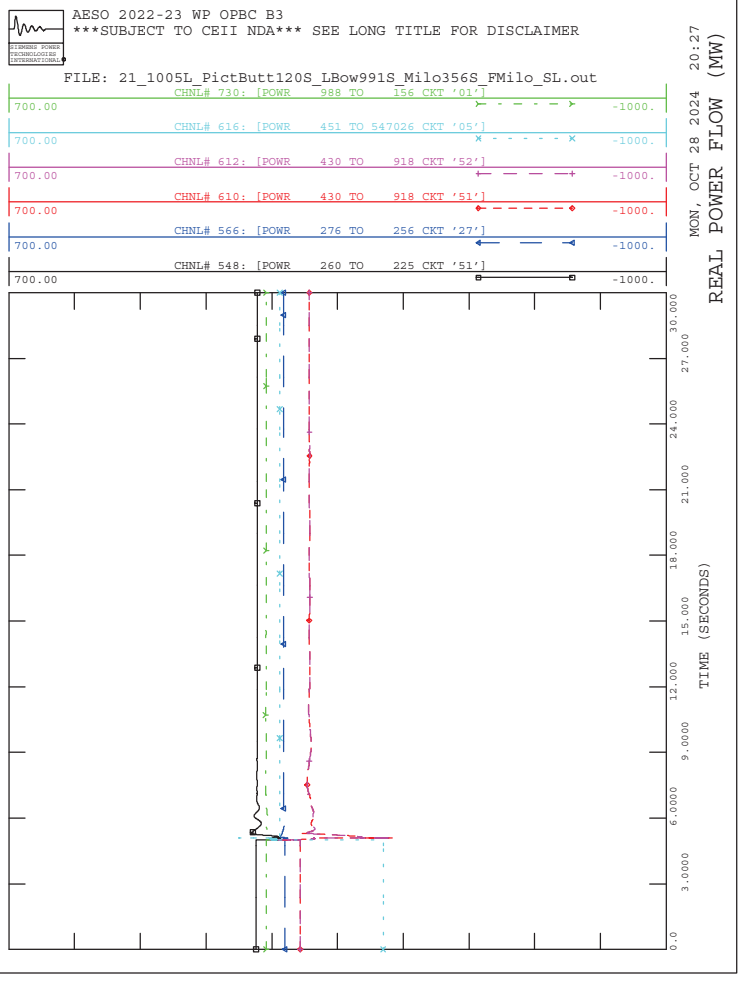
MON, OCT 28 2024 20:27 P

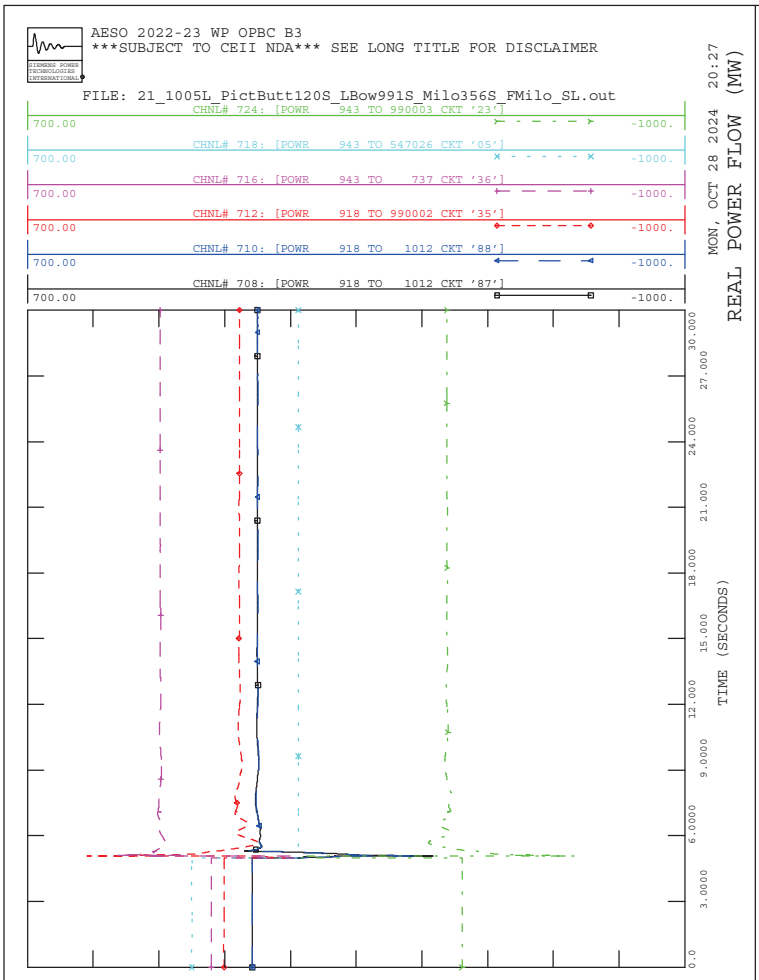
TERMINAL VOLTAGE (PU) -

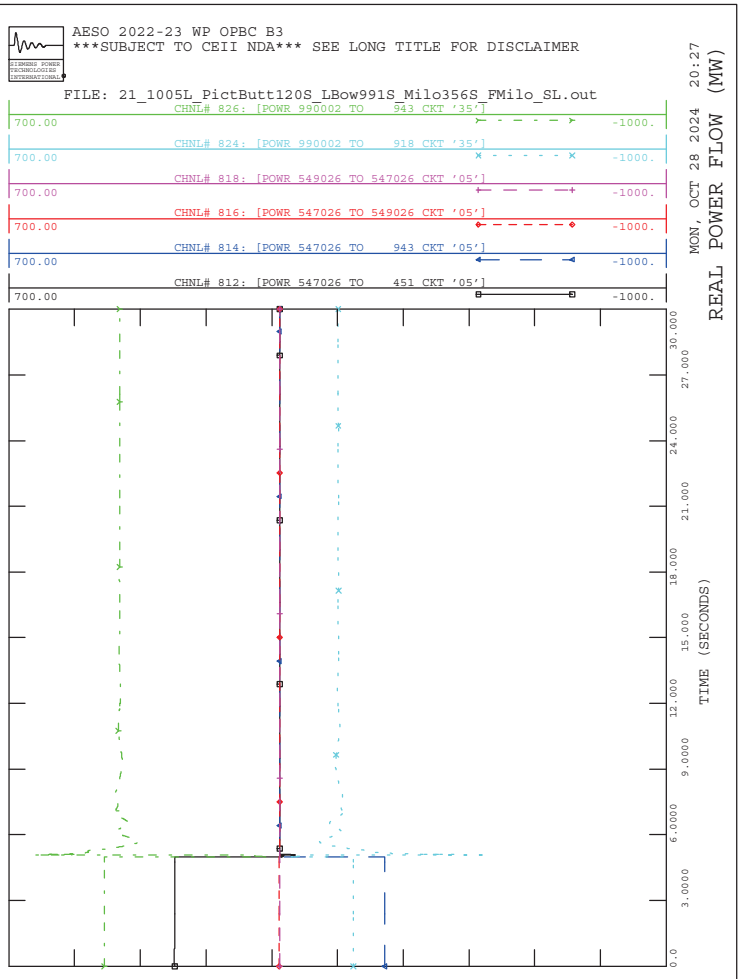

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

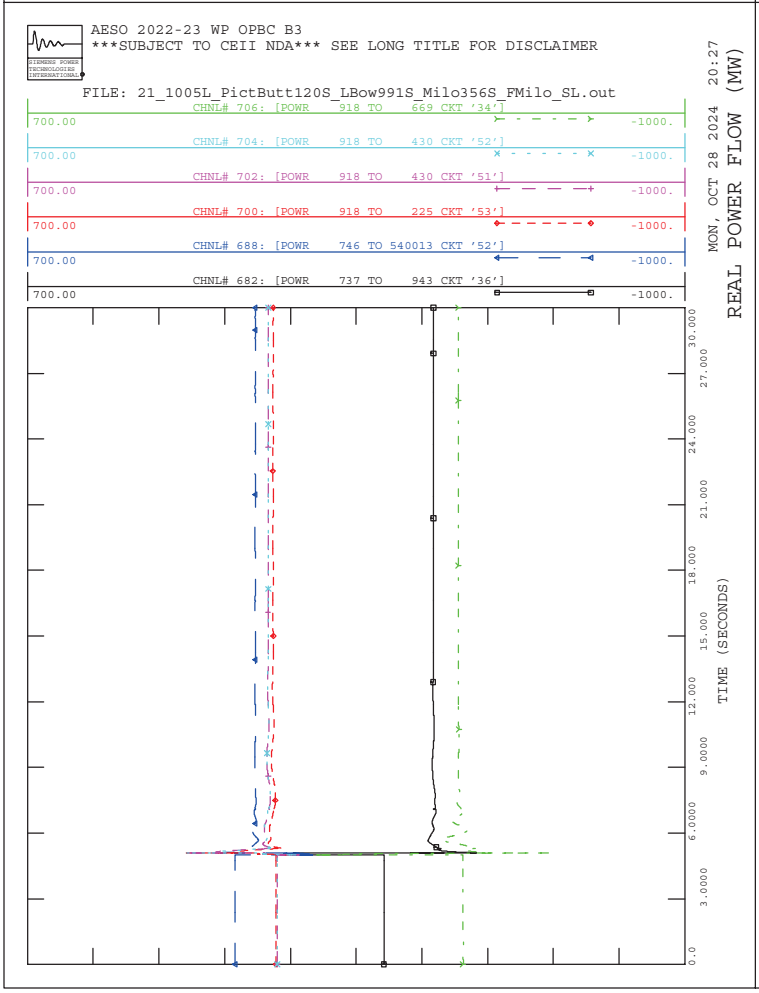

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

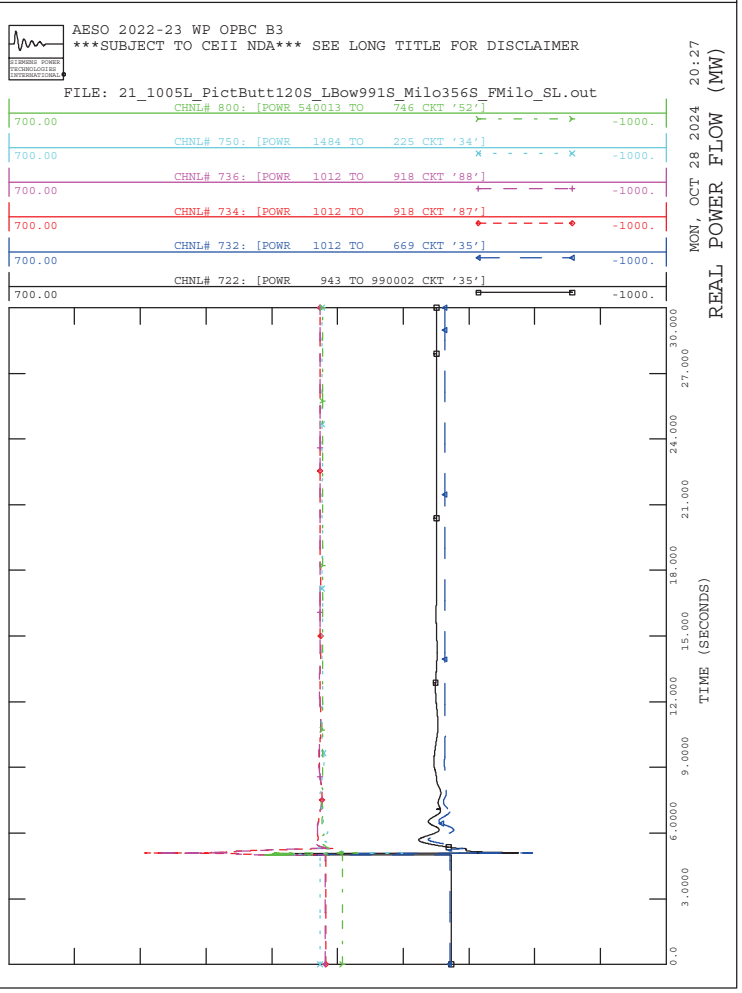

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:26
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
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30.000

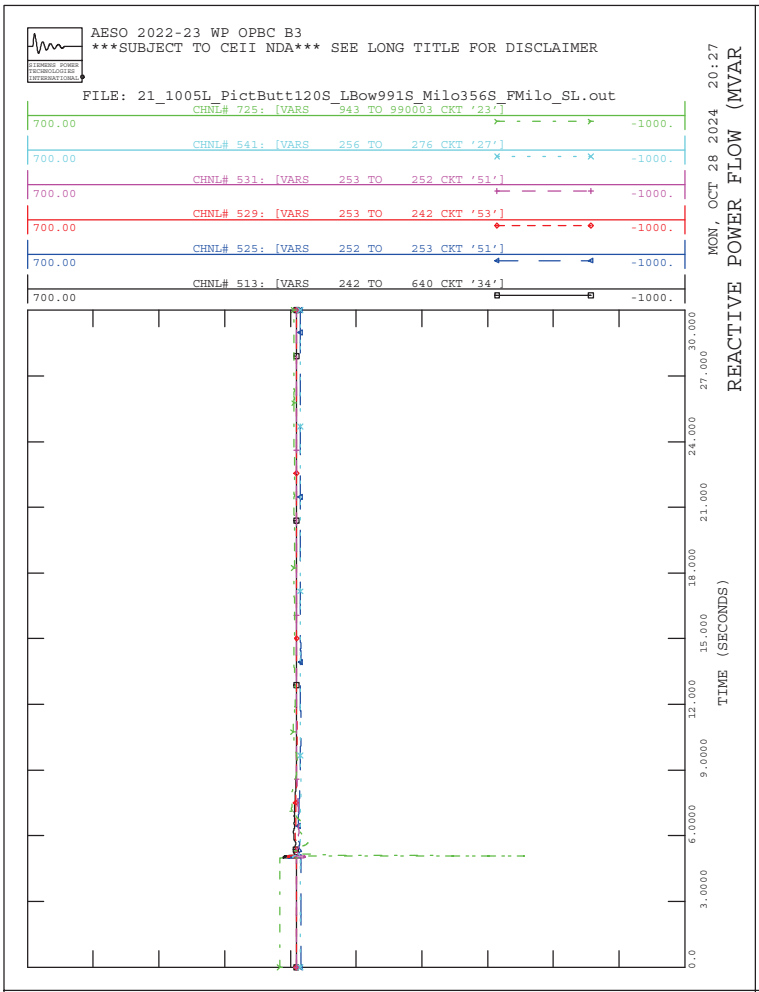

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000

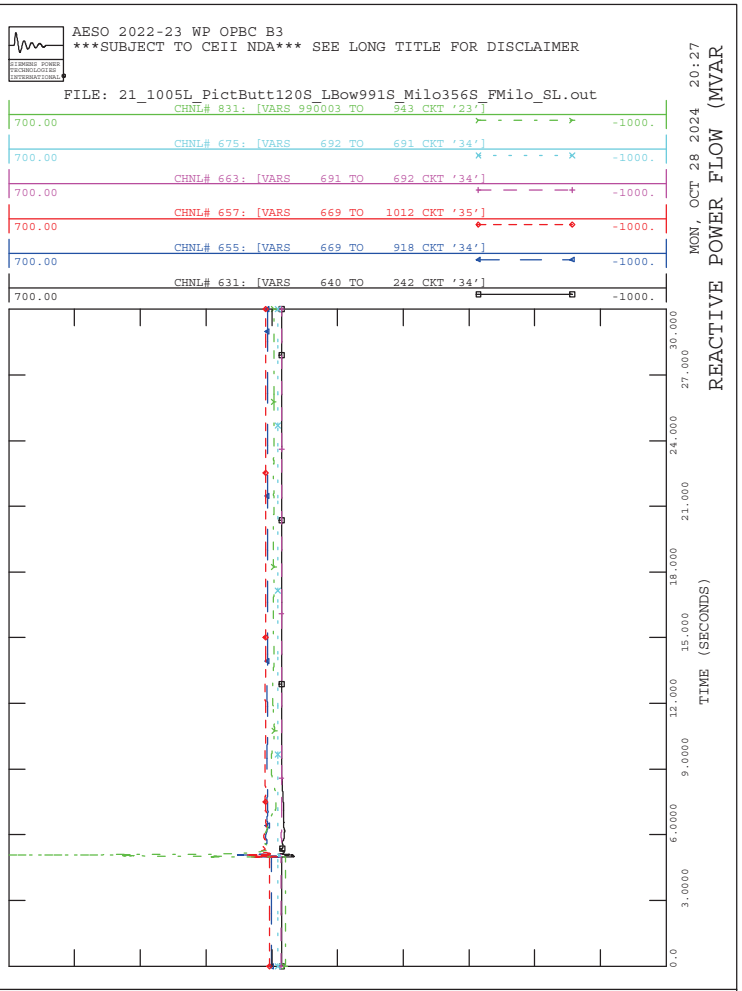

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
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12.000
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18.000
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24.000
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30.000

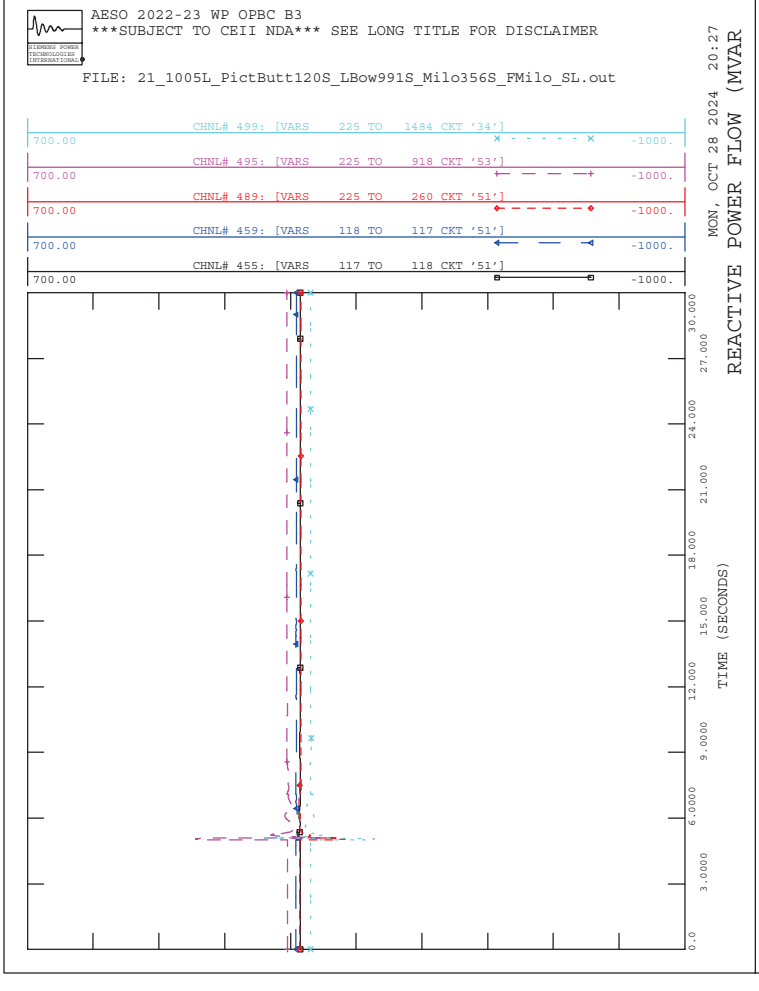

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
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6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

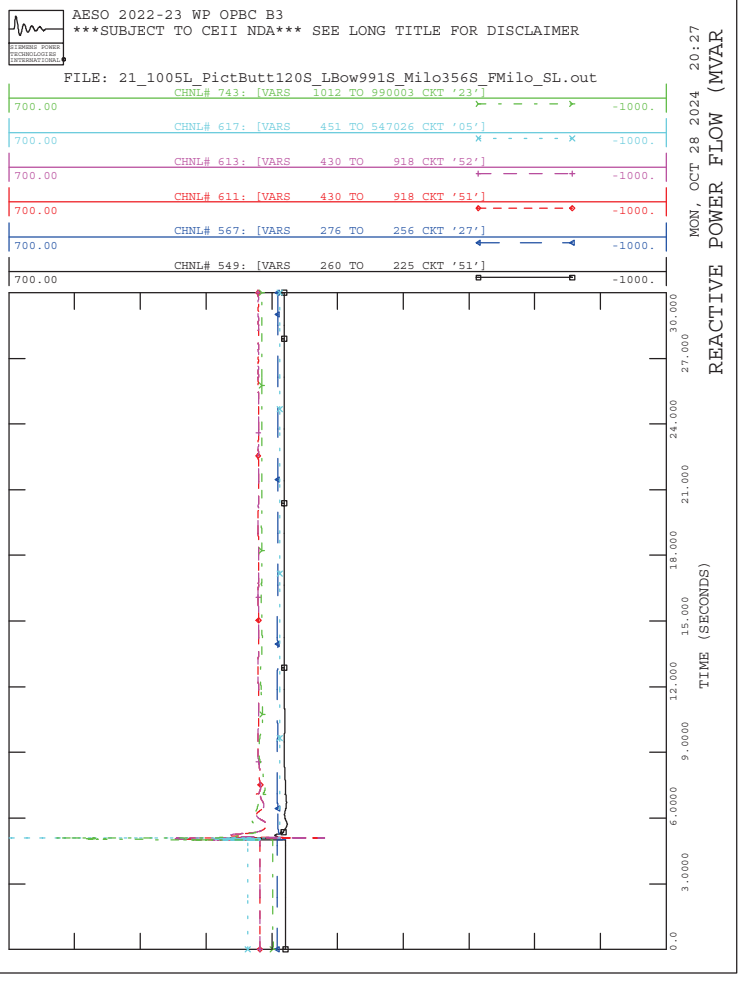

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

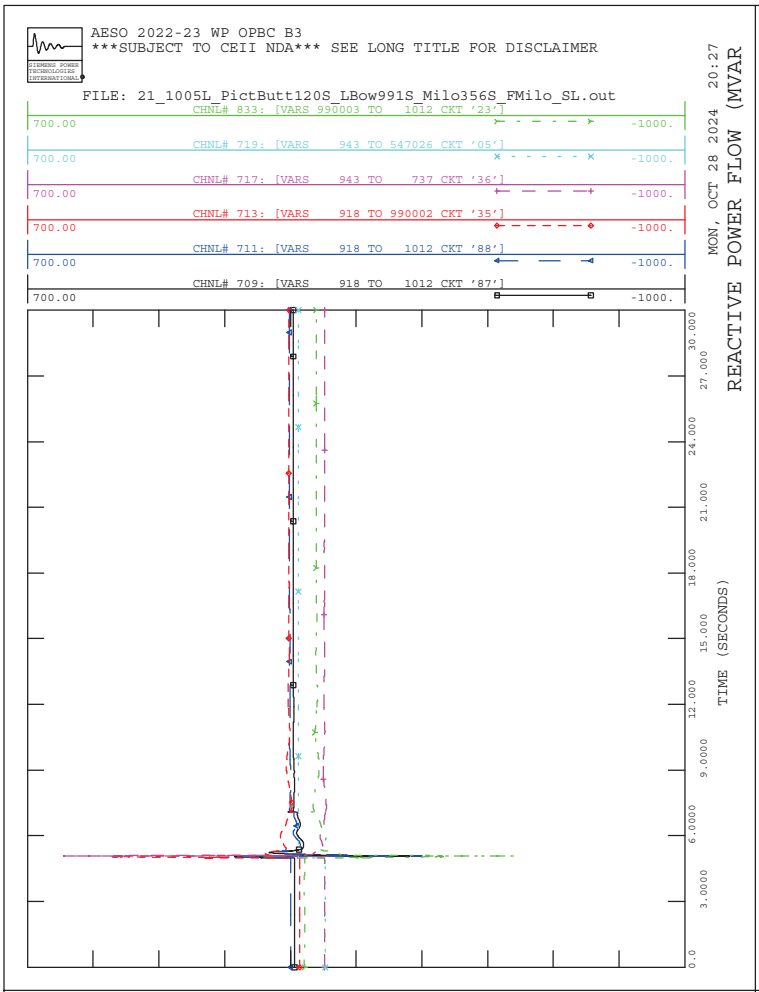

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

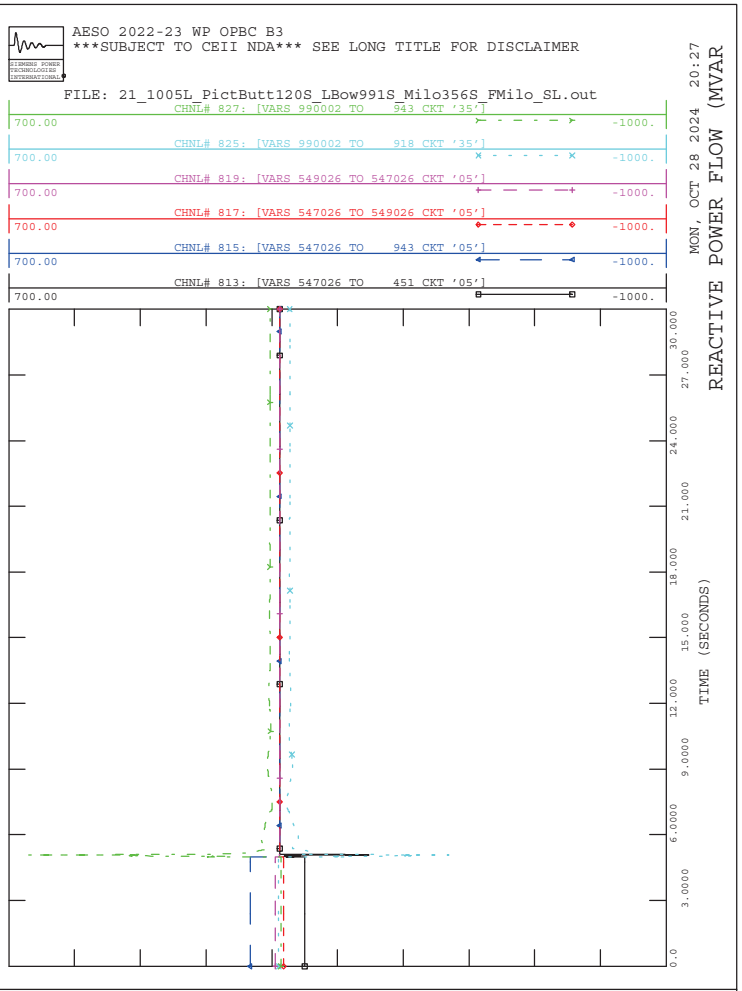

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

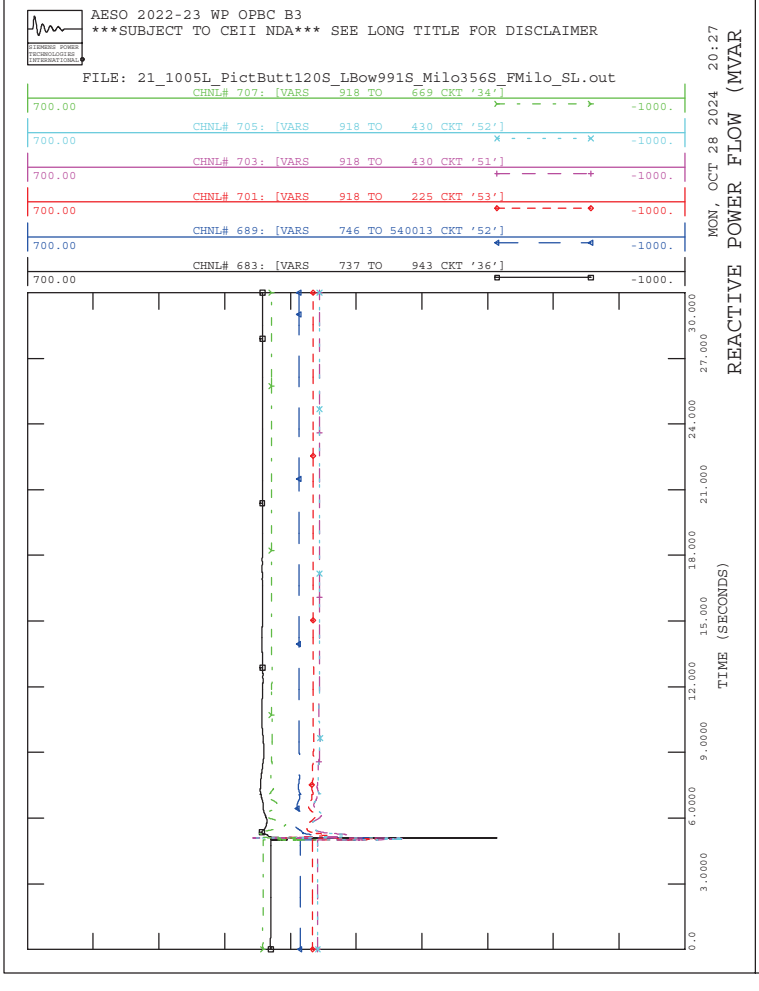

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

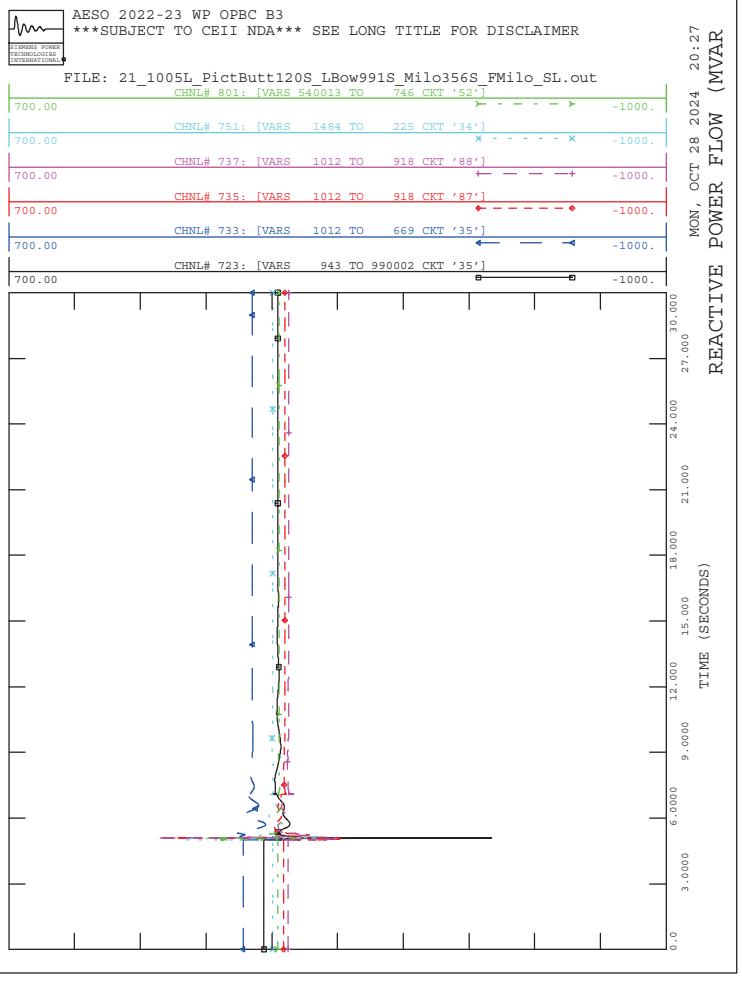

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

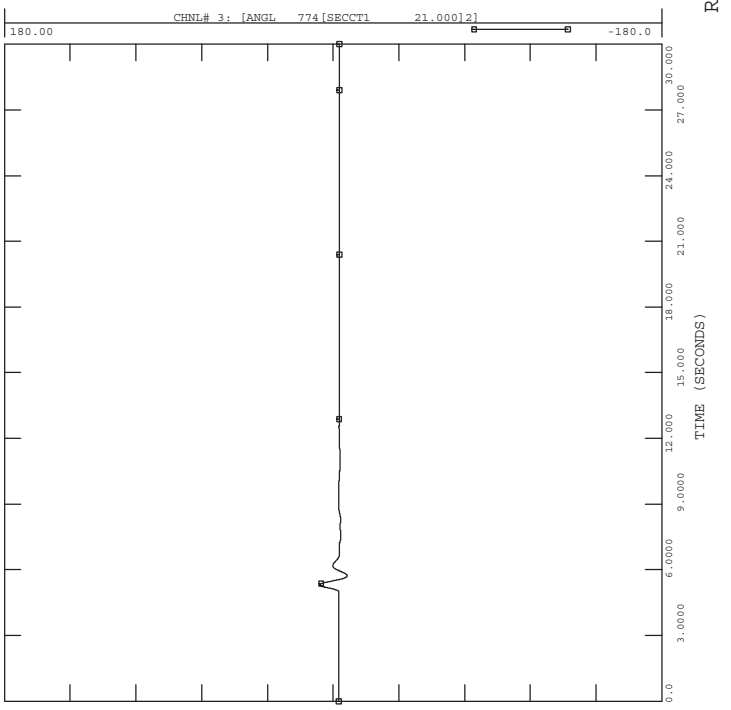

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

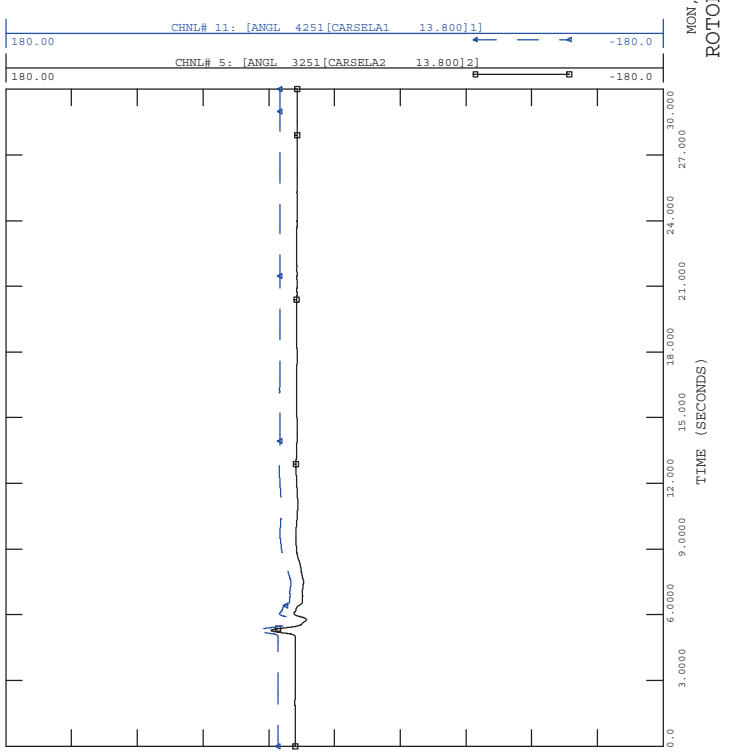
MON, OCT 28 2024 20:27



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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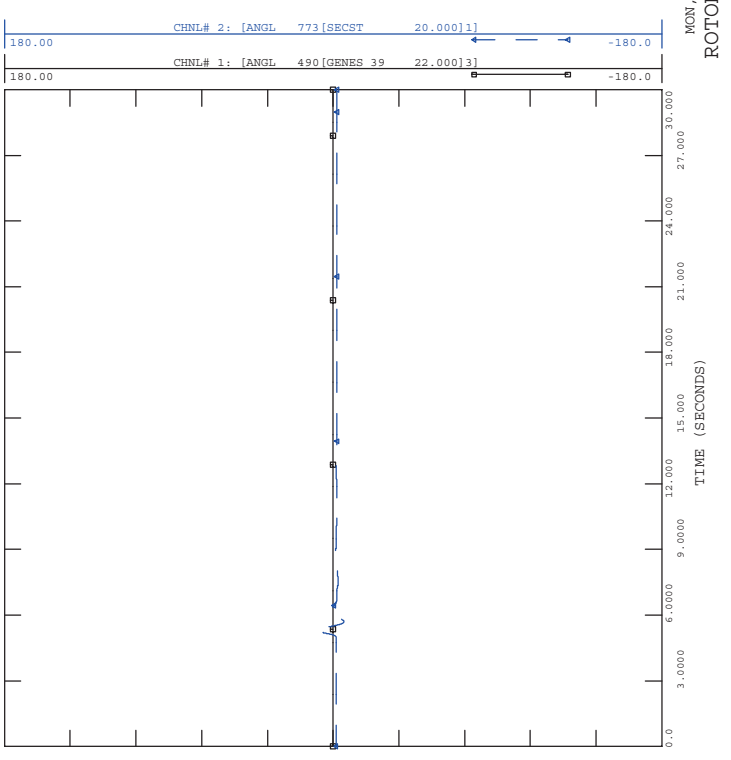
MON, OCT 28 2024 20:27



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

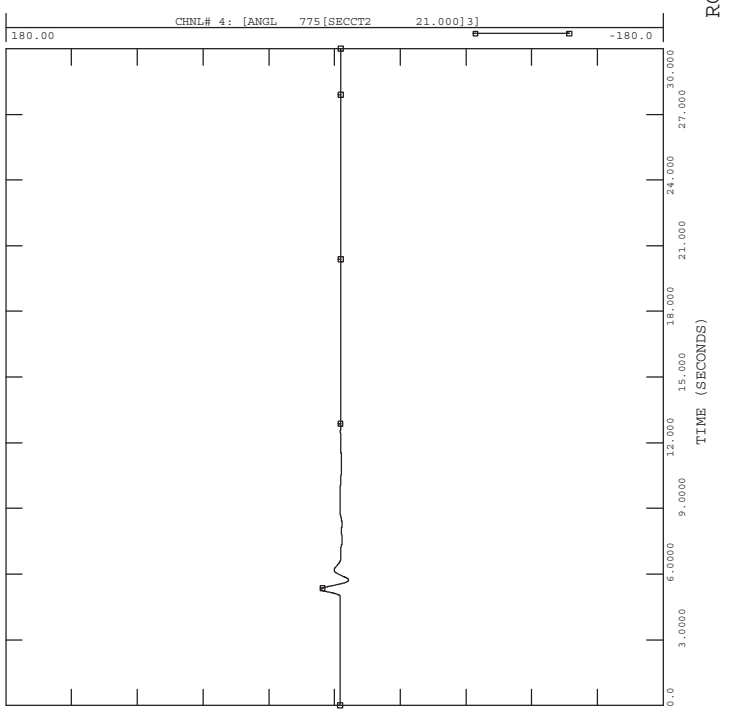
MON, OCT 28 2024 20:27

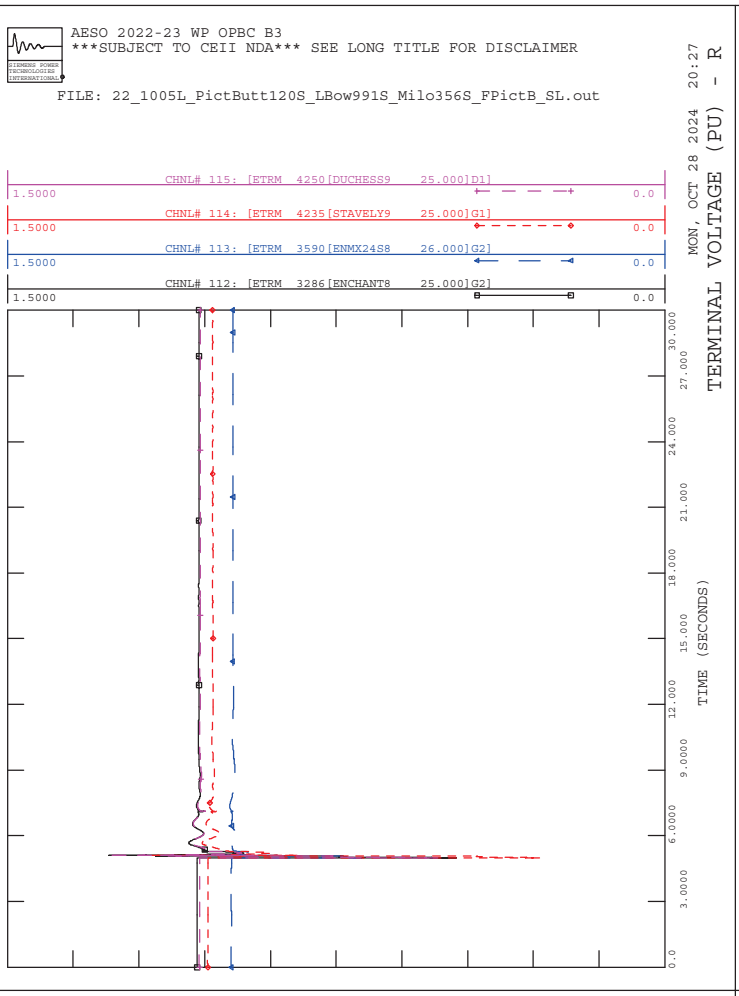


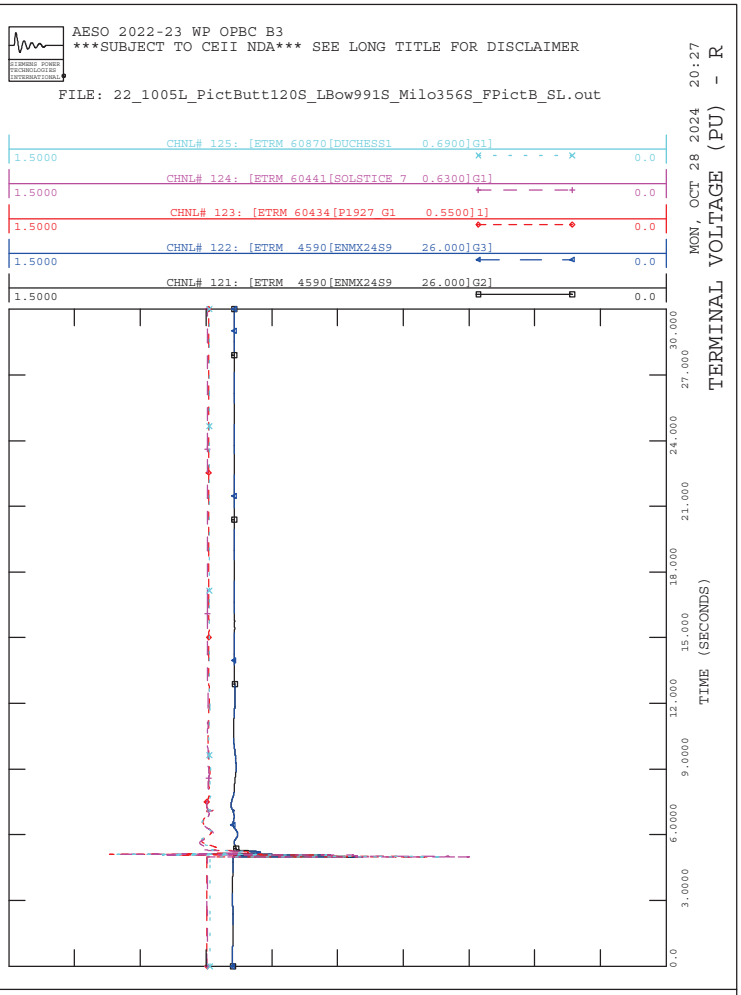
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

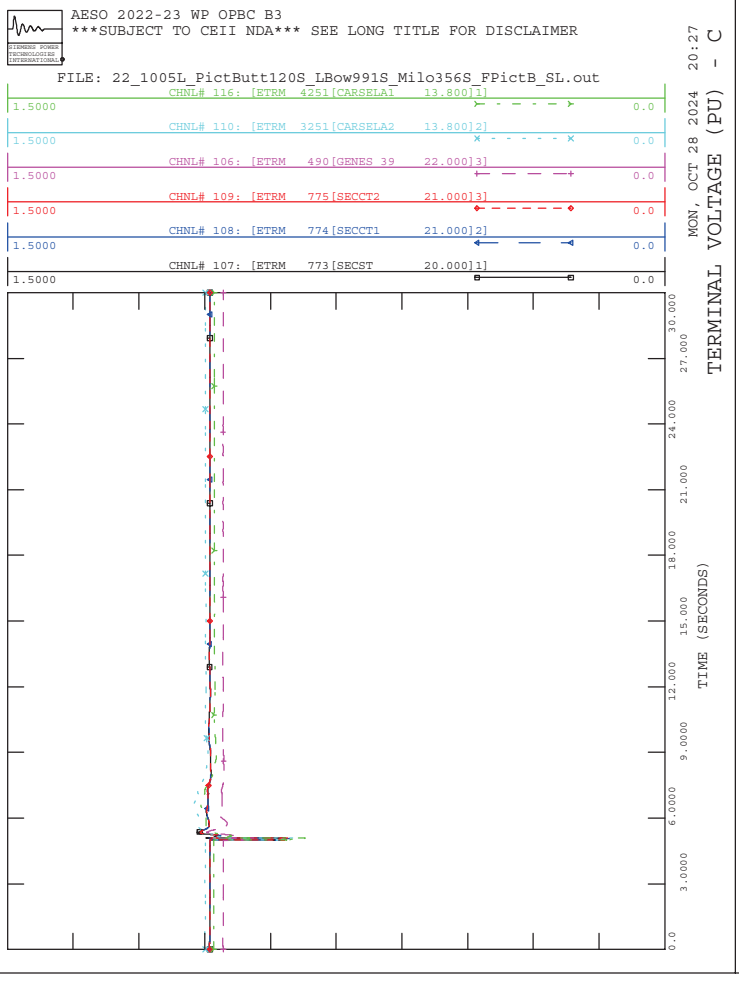
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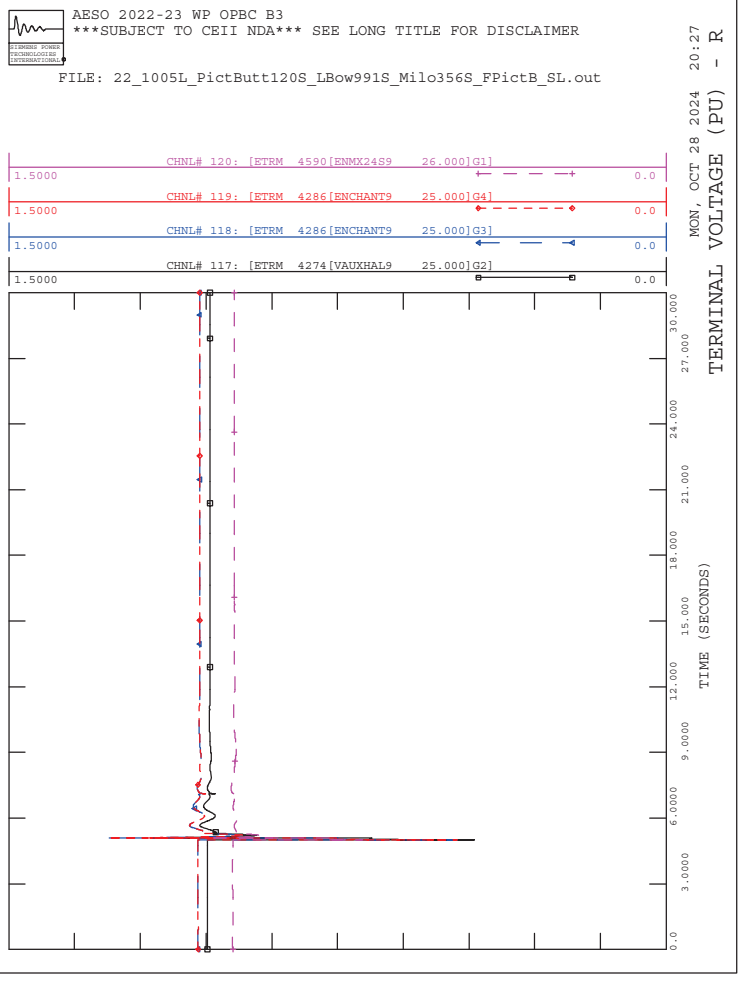
MON, OCT 28 2024 20:27




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:27

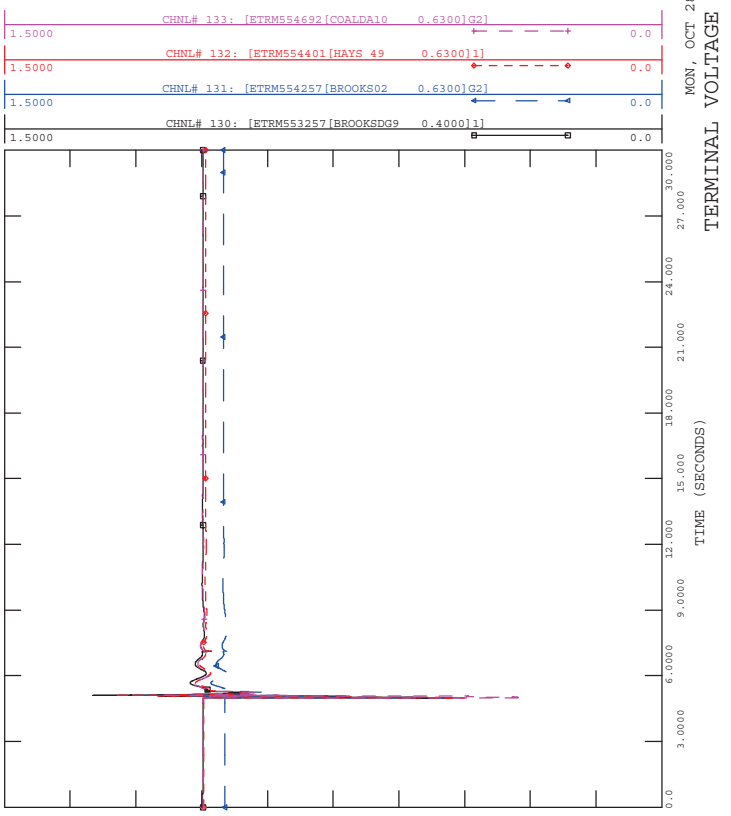

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
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3.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:27


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:27


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
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18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:27

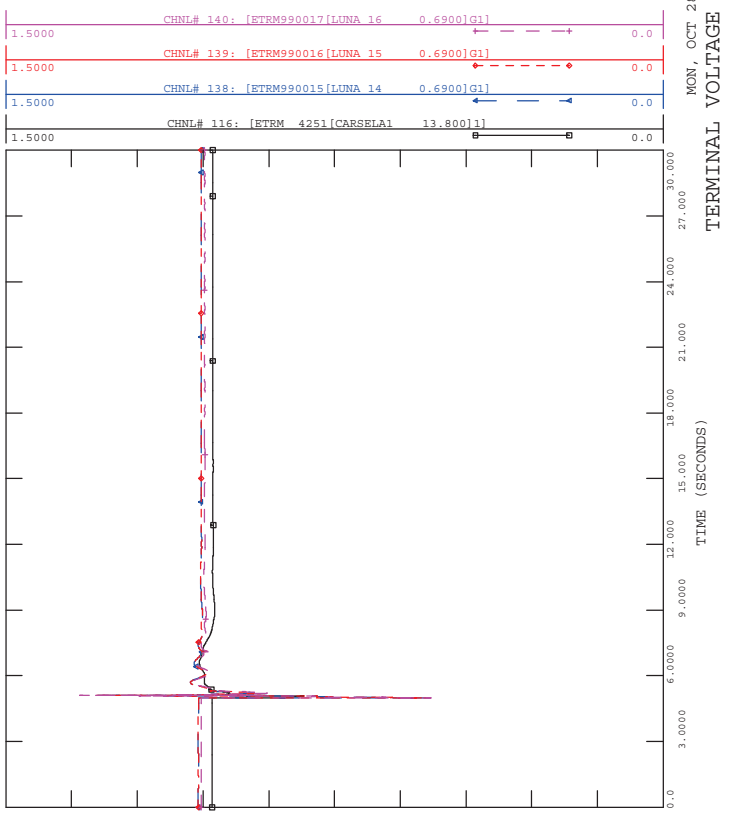
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out



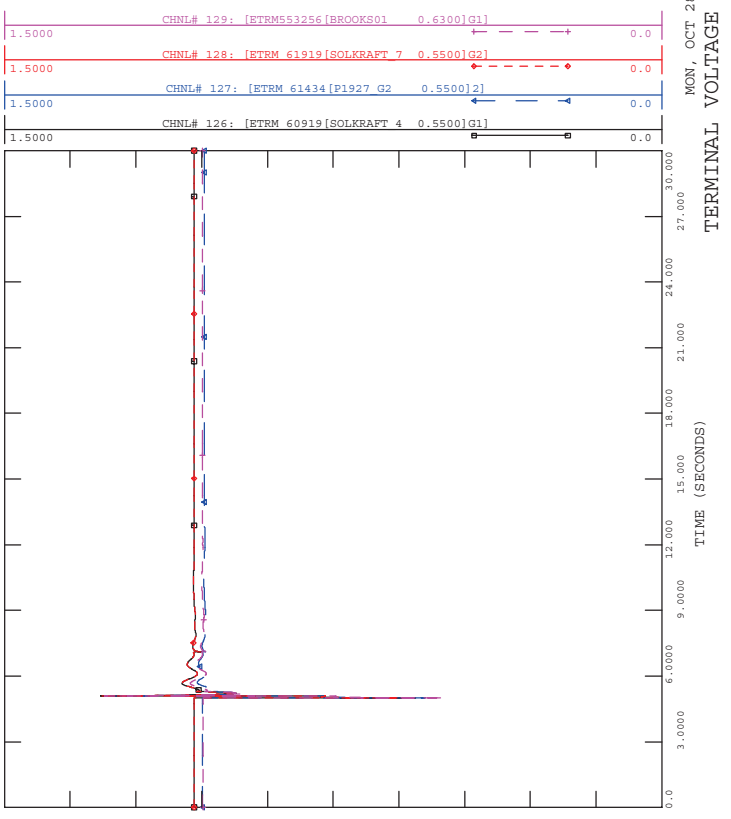
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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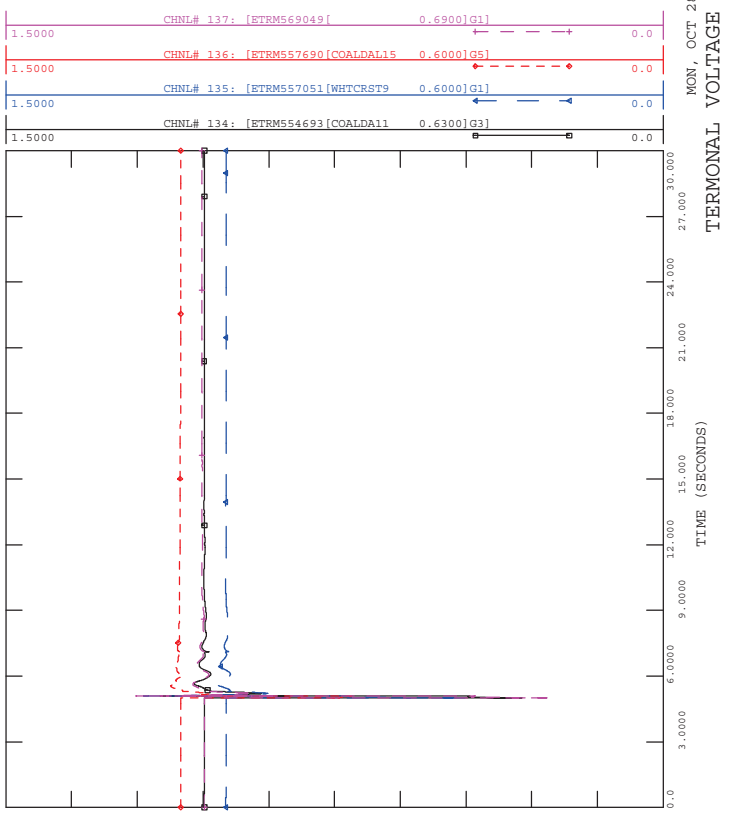
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

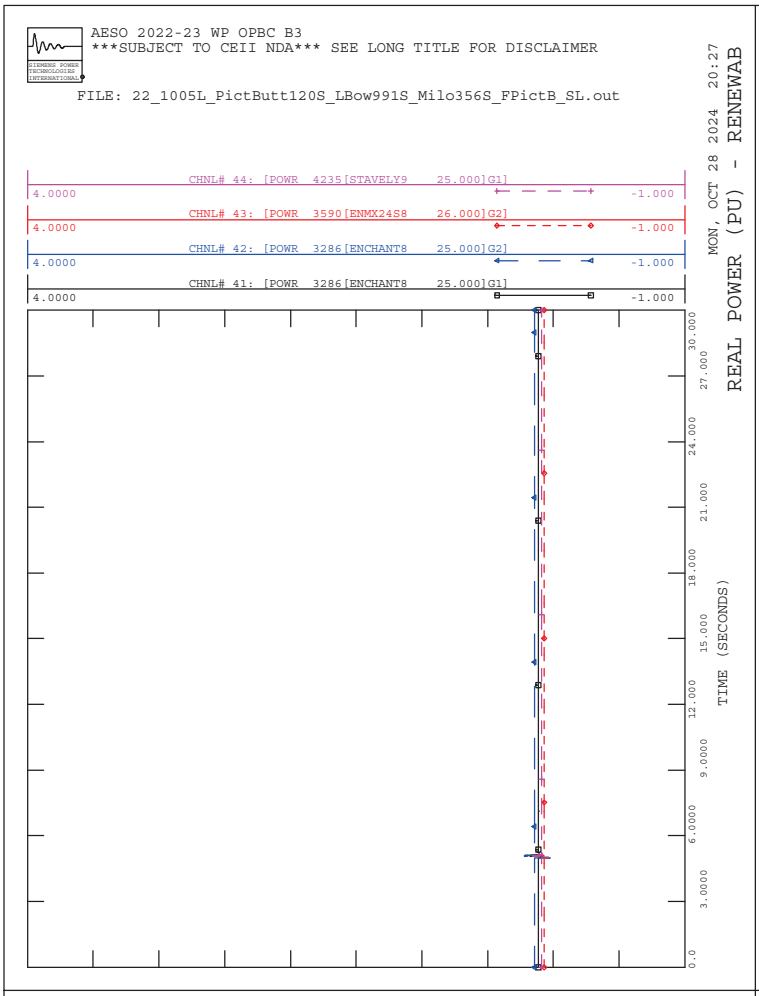
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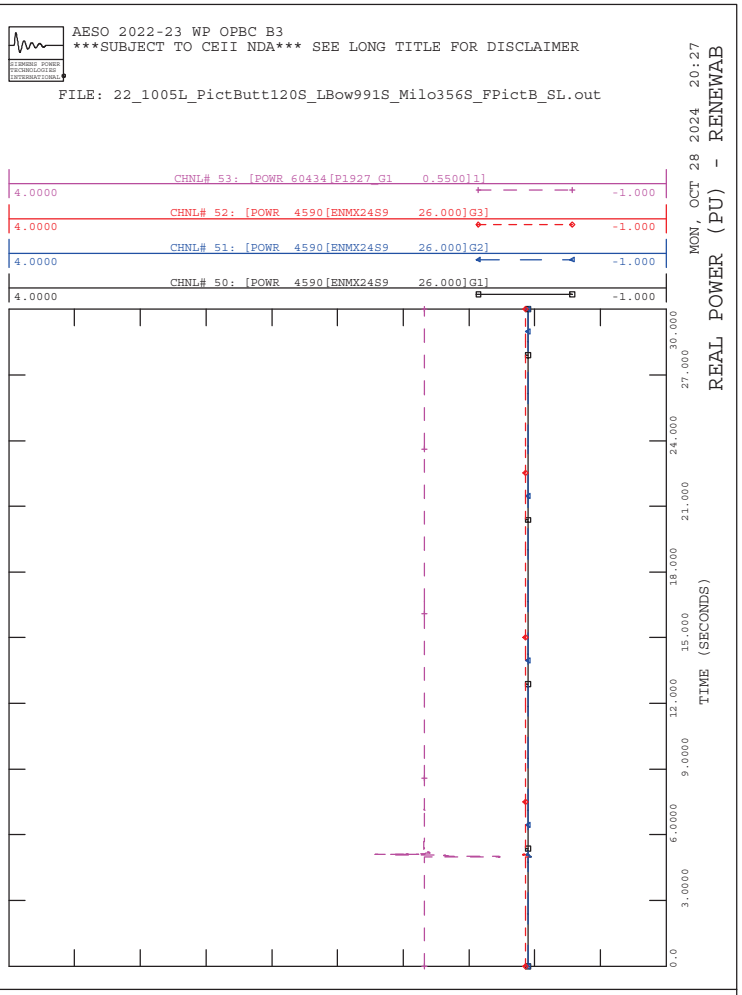


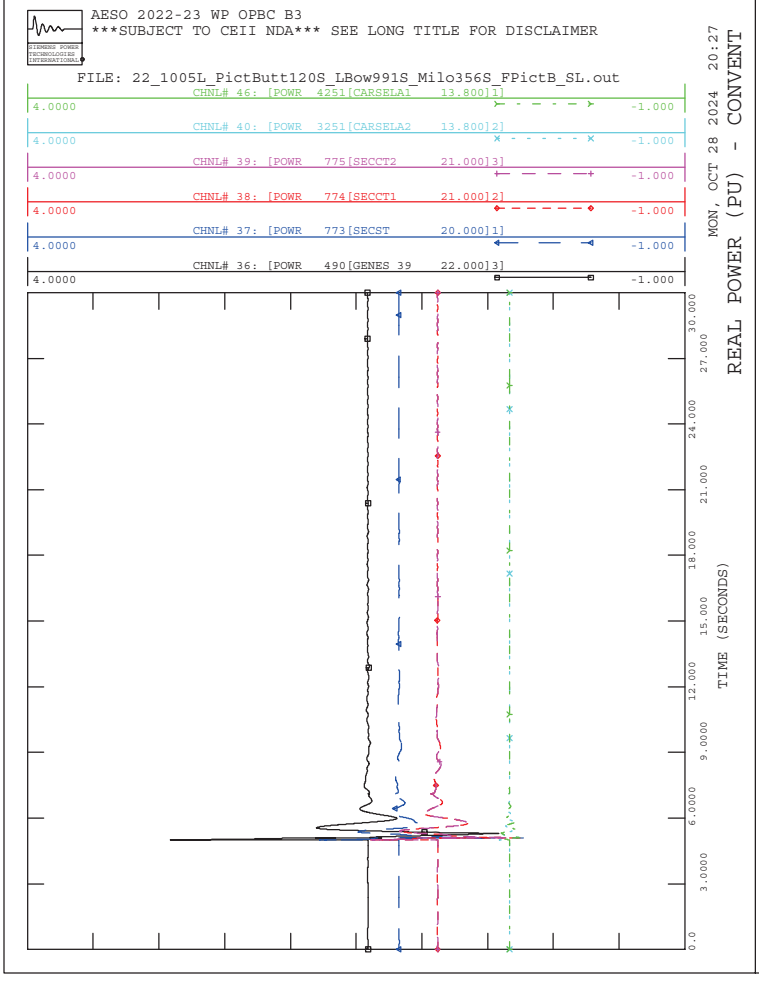
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

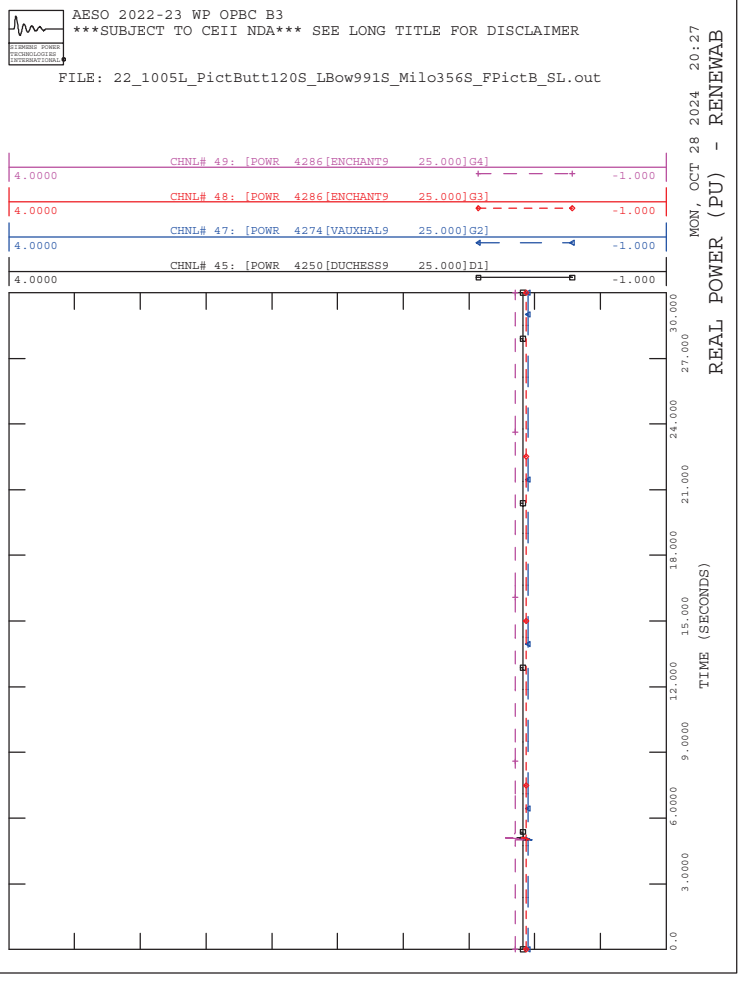
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:27

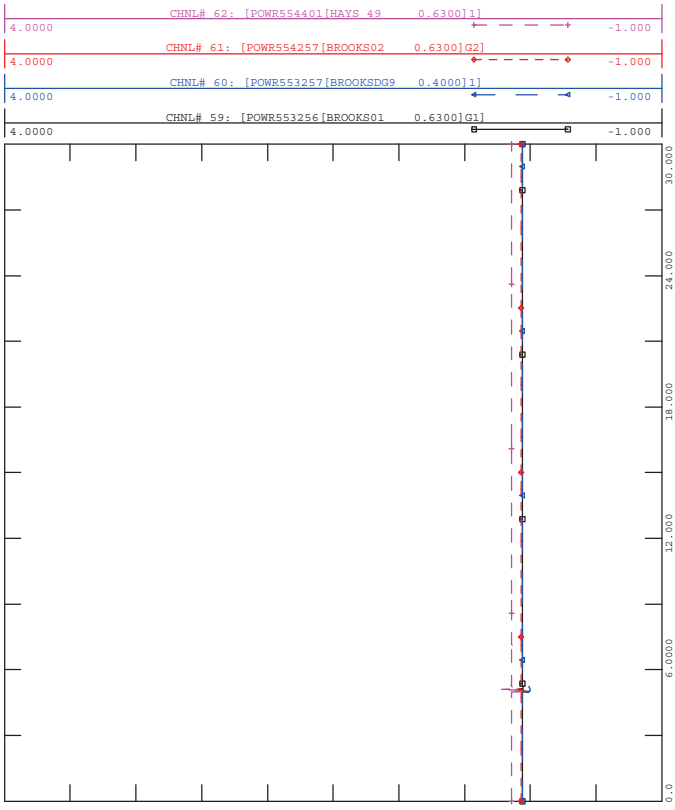

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:27


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:27


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
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9.0000
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15.000
18.000
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30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:27

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

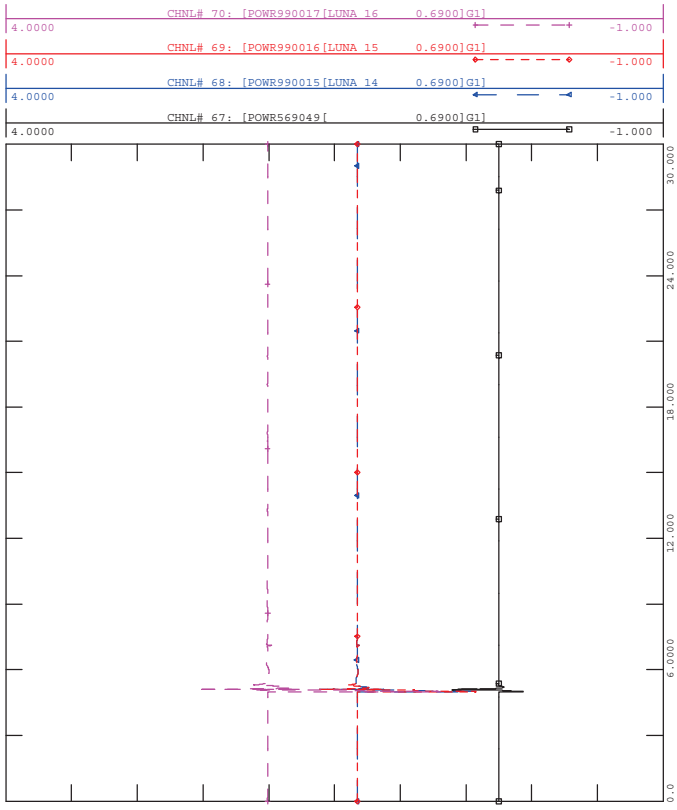
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MON, OCT 28 2024 20:27
REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

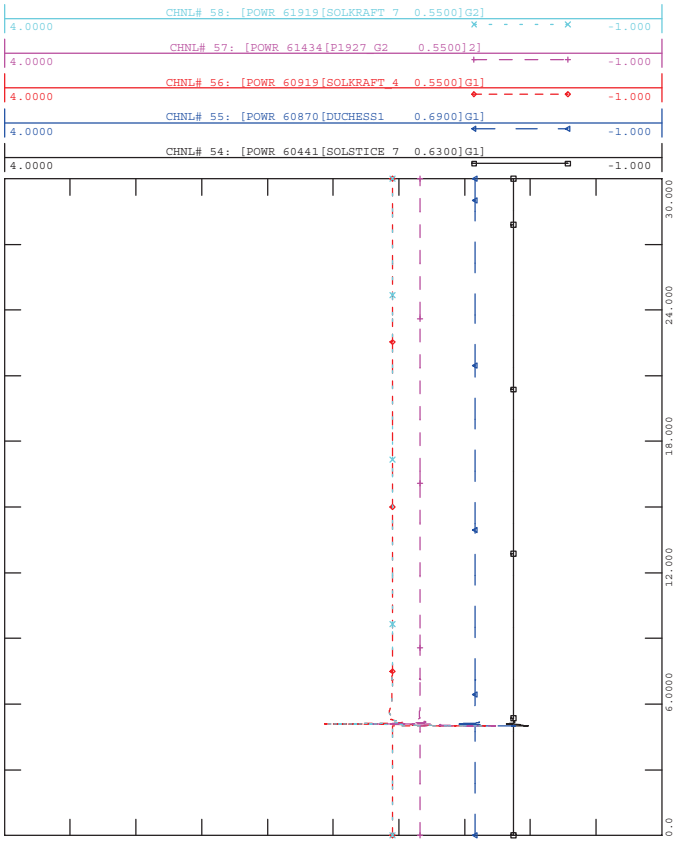
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REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

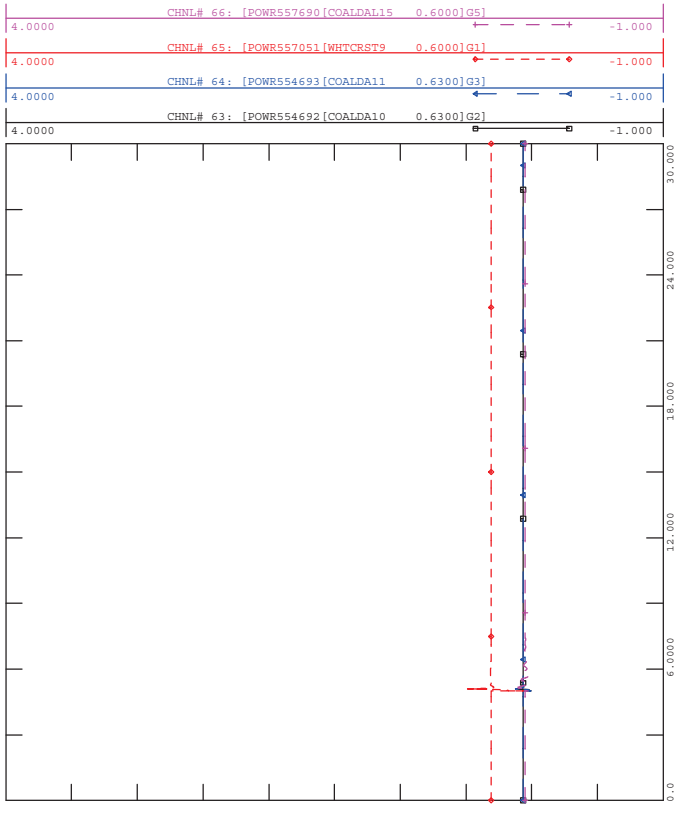
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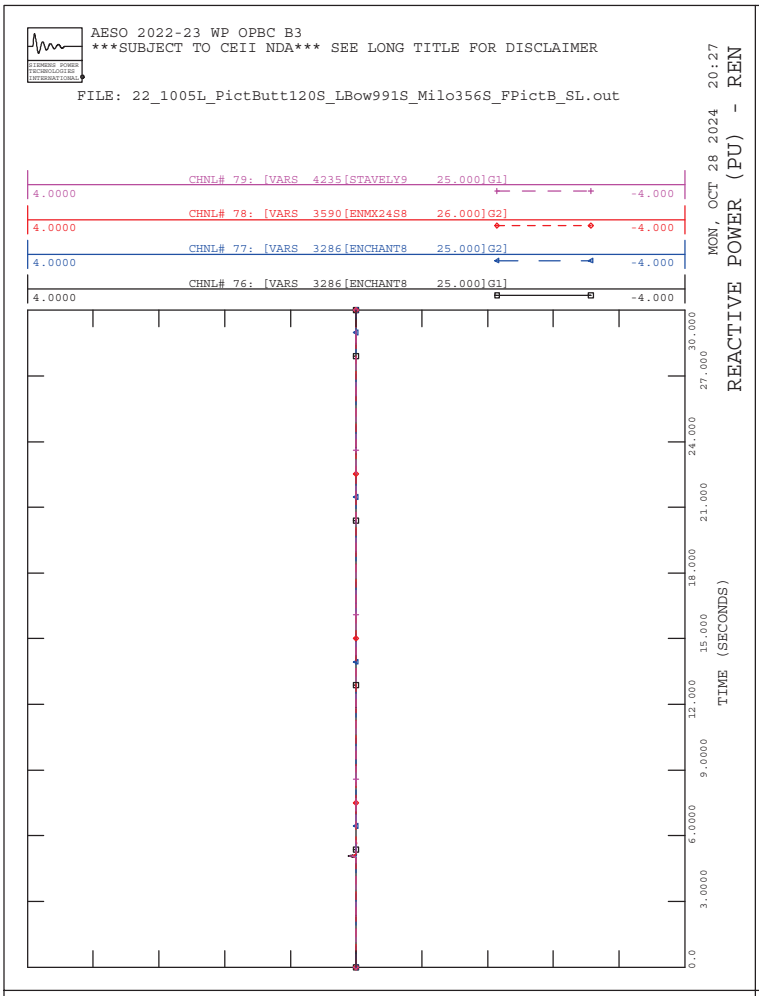
MON, OCT 28 2024 20:27
REAL POWER (PU) - RENEWAB

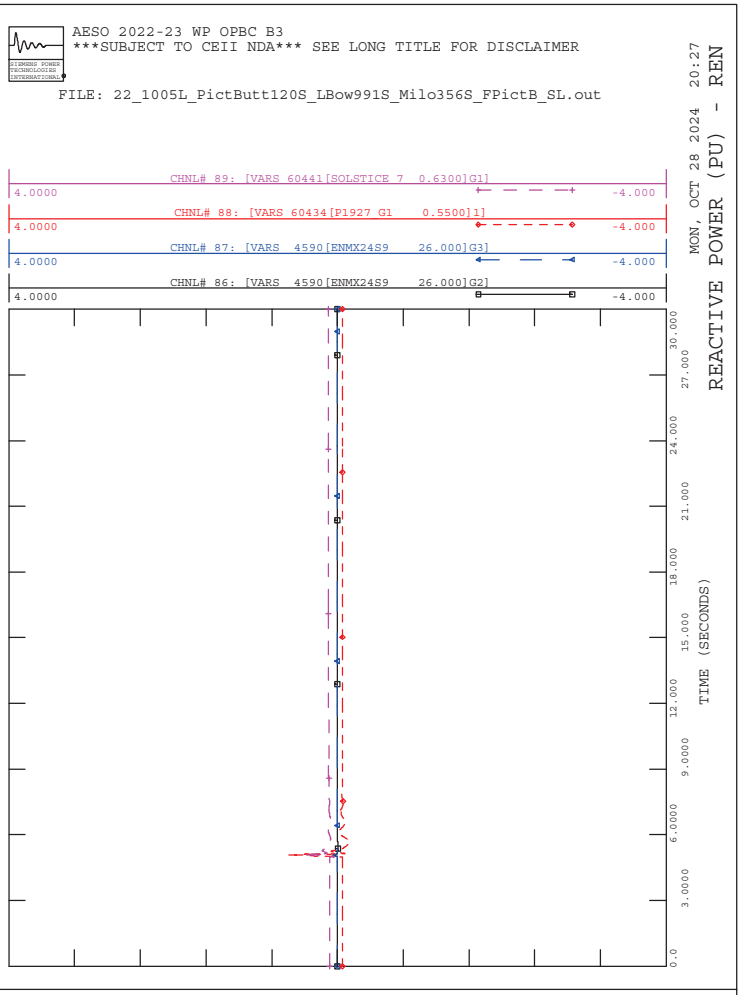
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

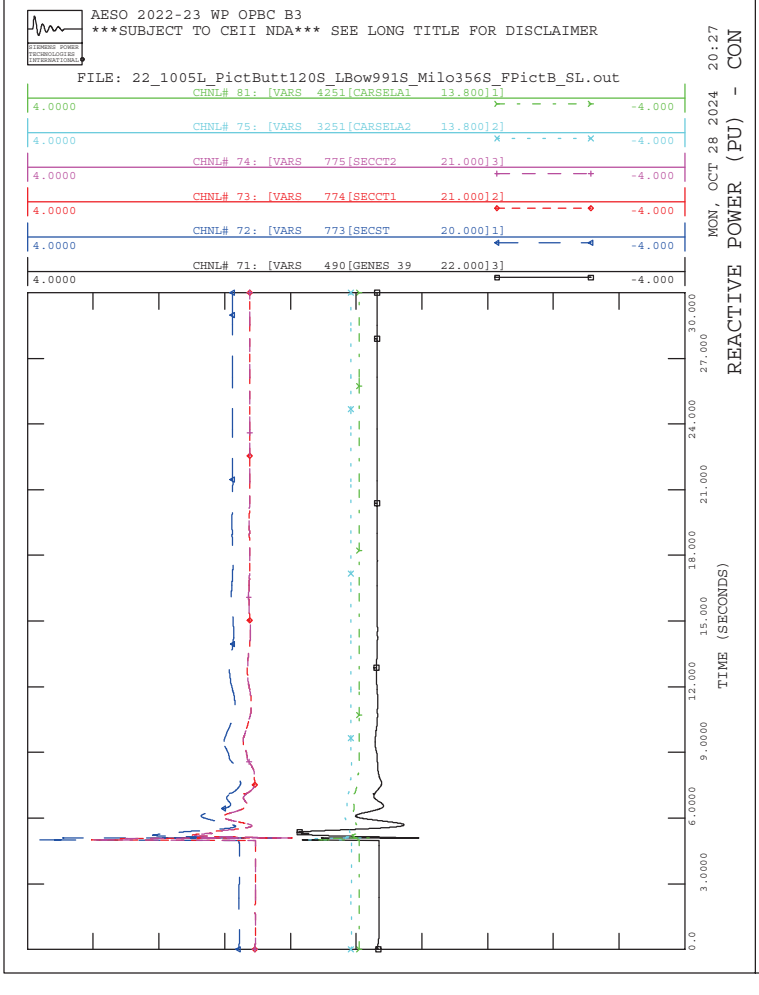
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

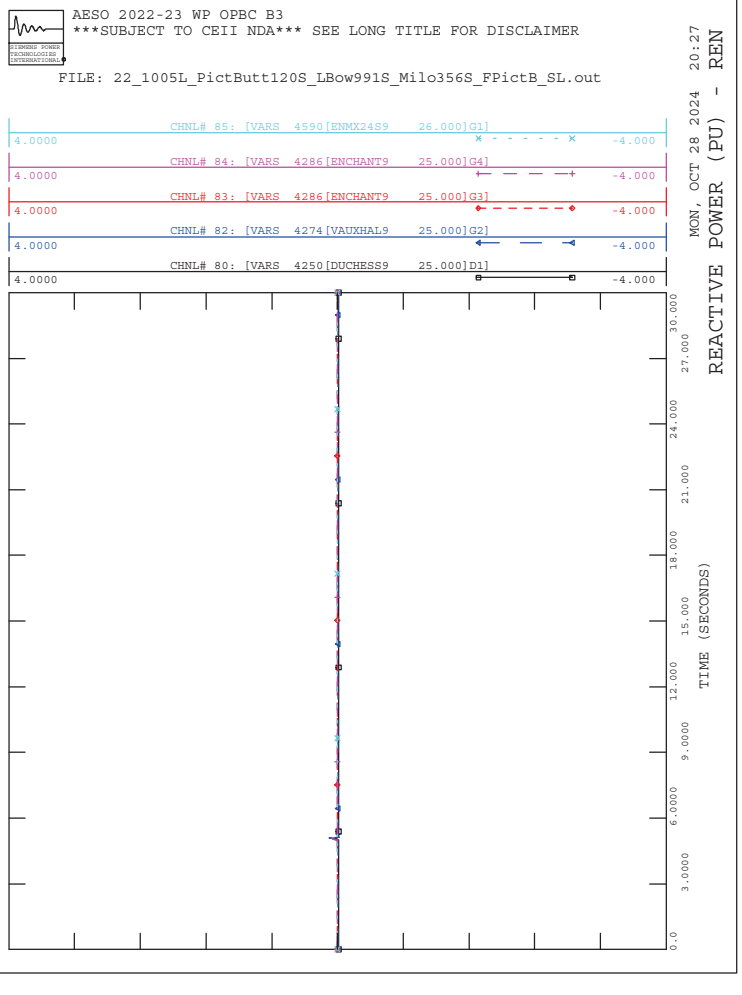


MON, OCT 28 2024 20:27
REAL POWER (PU) - RENEWAB


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:27
TIME (SECONDS)
0.0
3.0000
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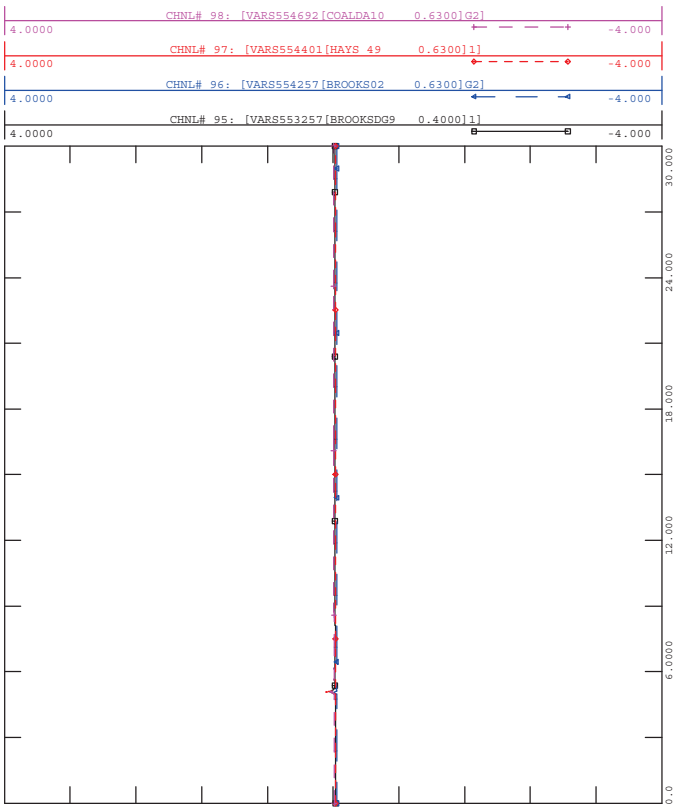

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:27
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:27
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:27
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

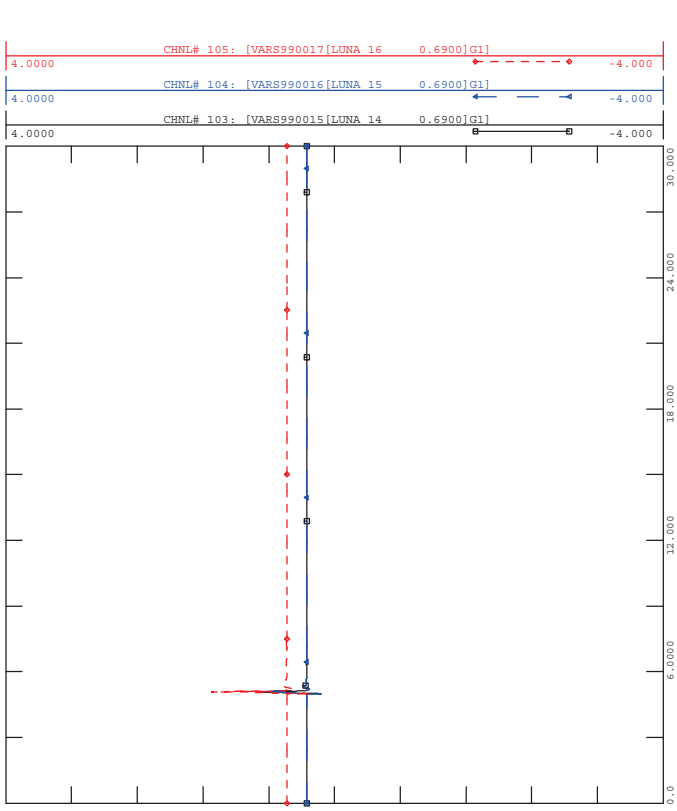
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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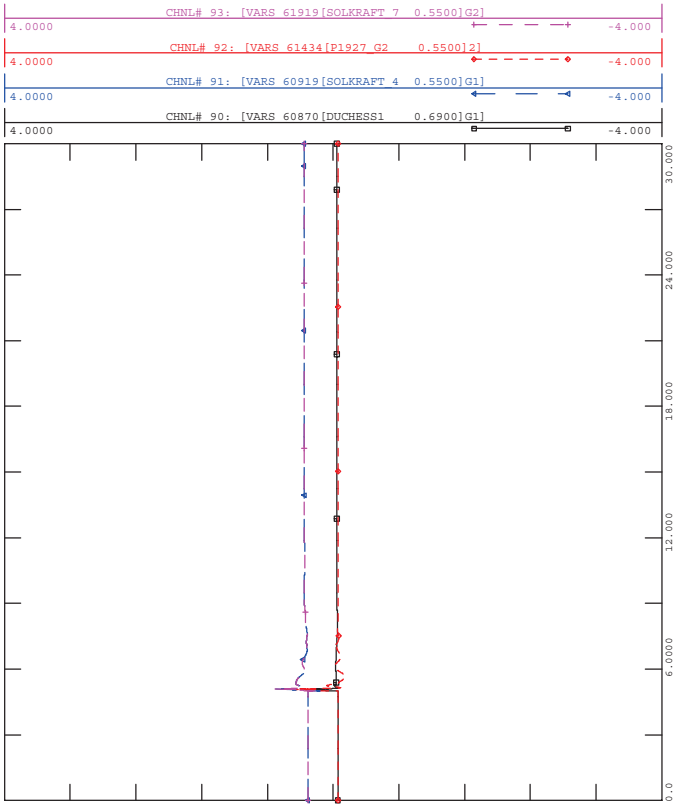
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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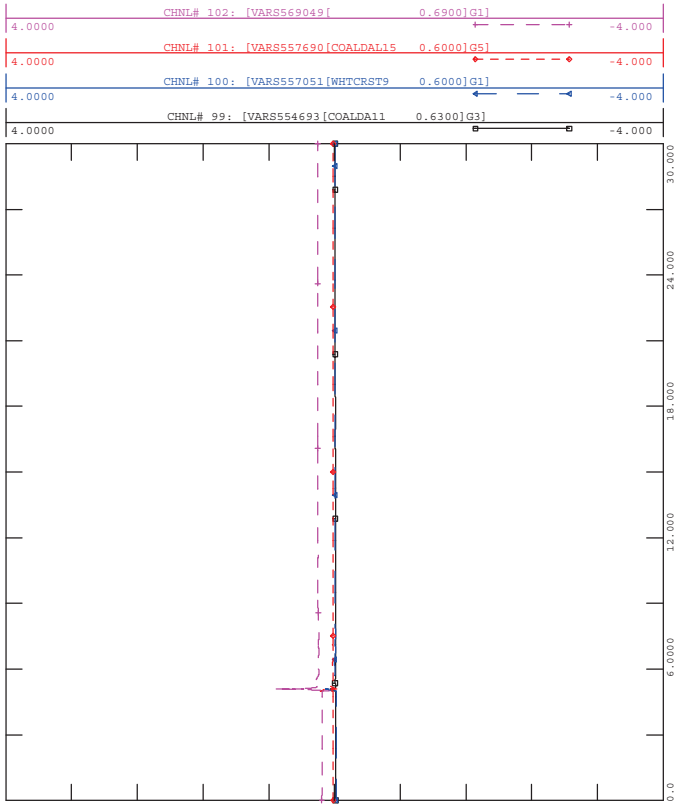
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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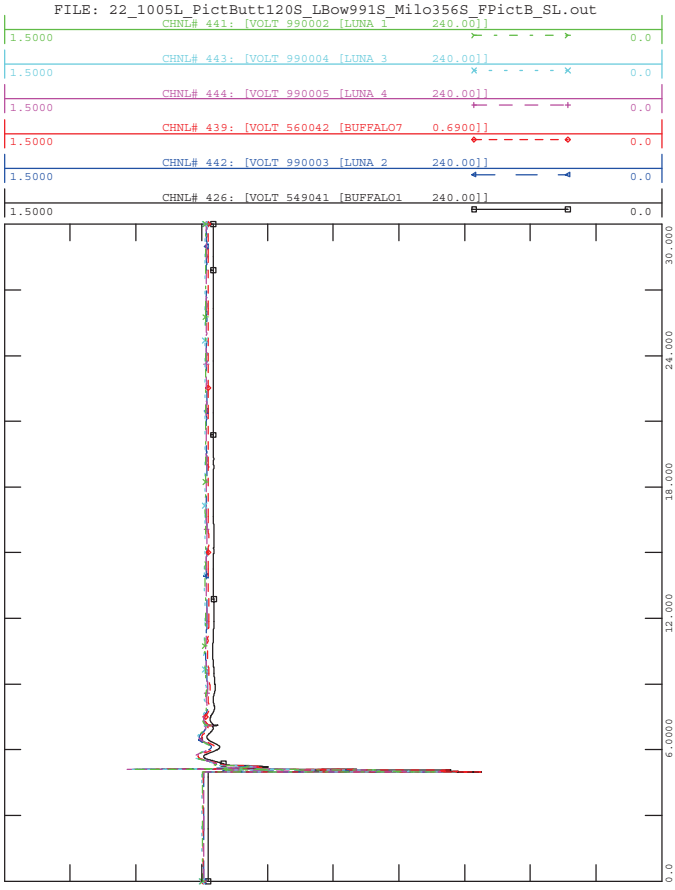
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

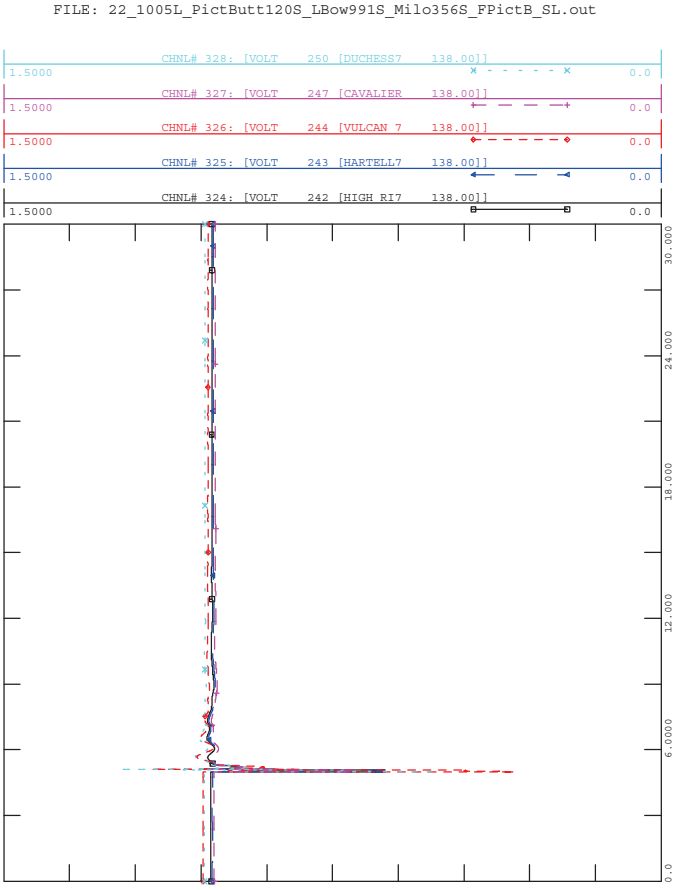
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MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

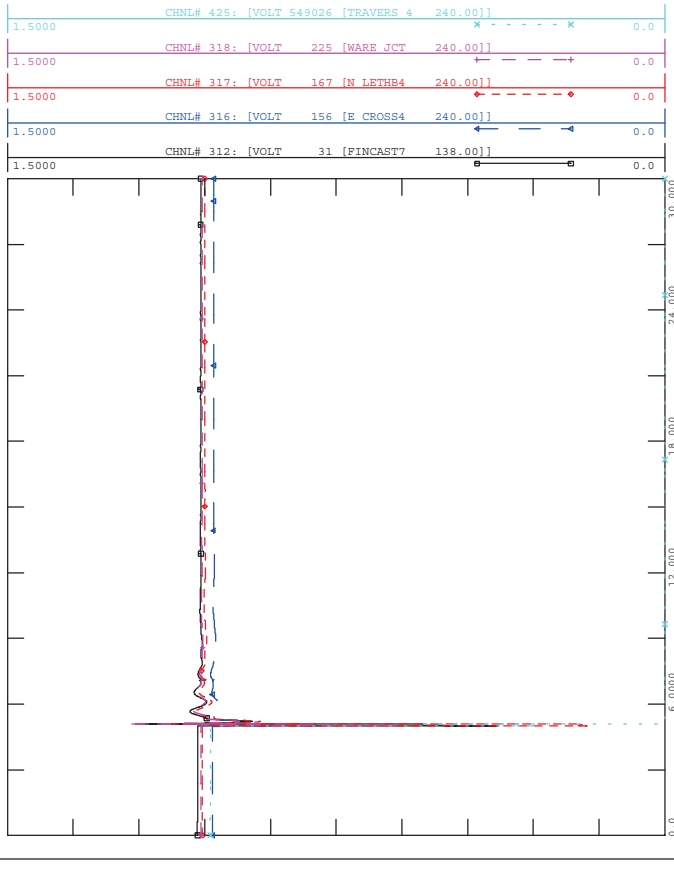
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MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

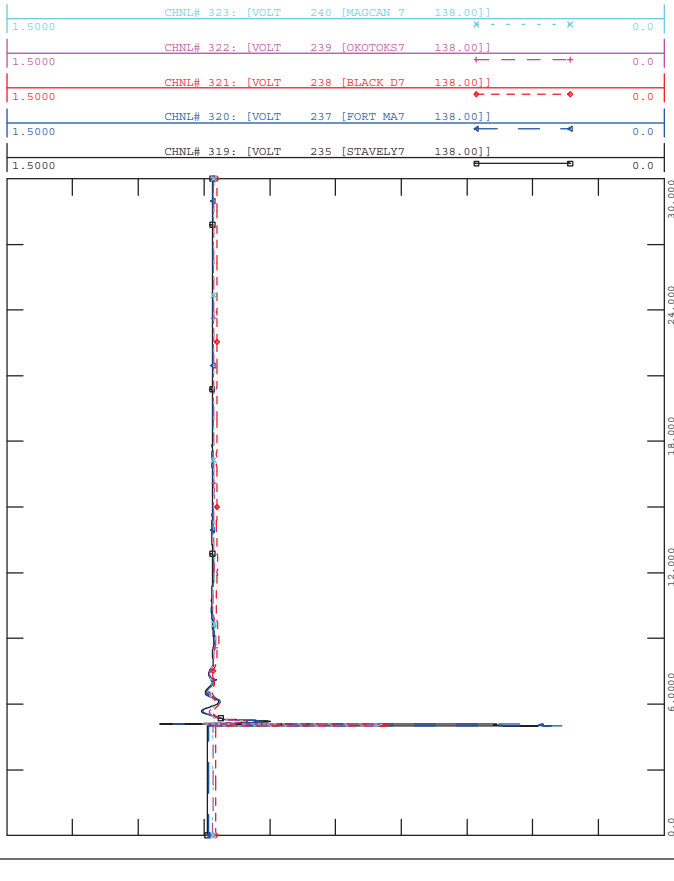
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MON, OCT 28 2024 20:27
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

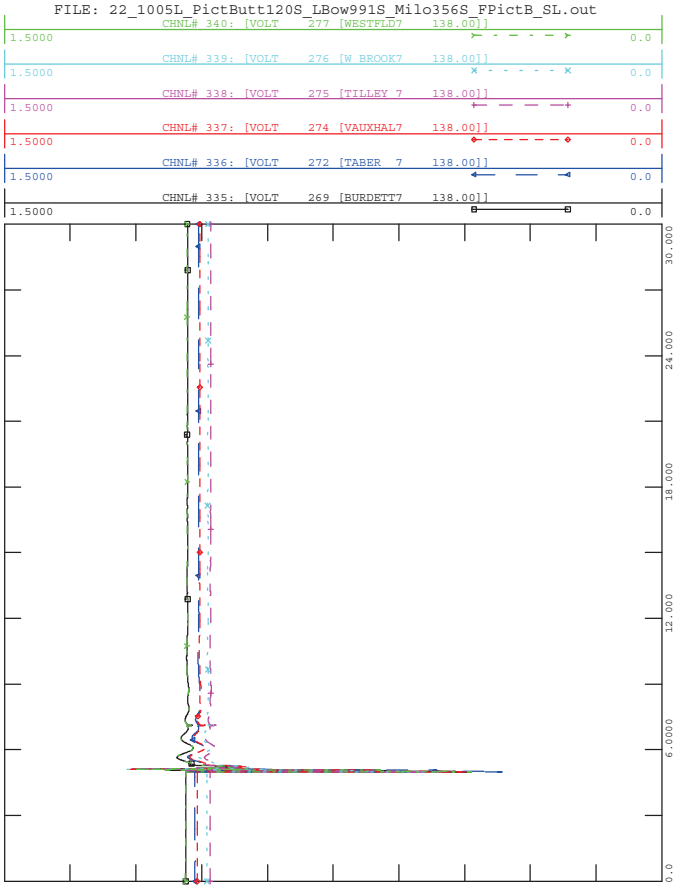
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BUS VOLTAGE (PU)

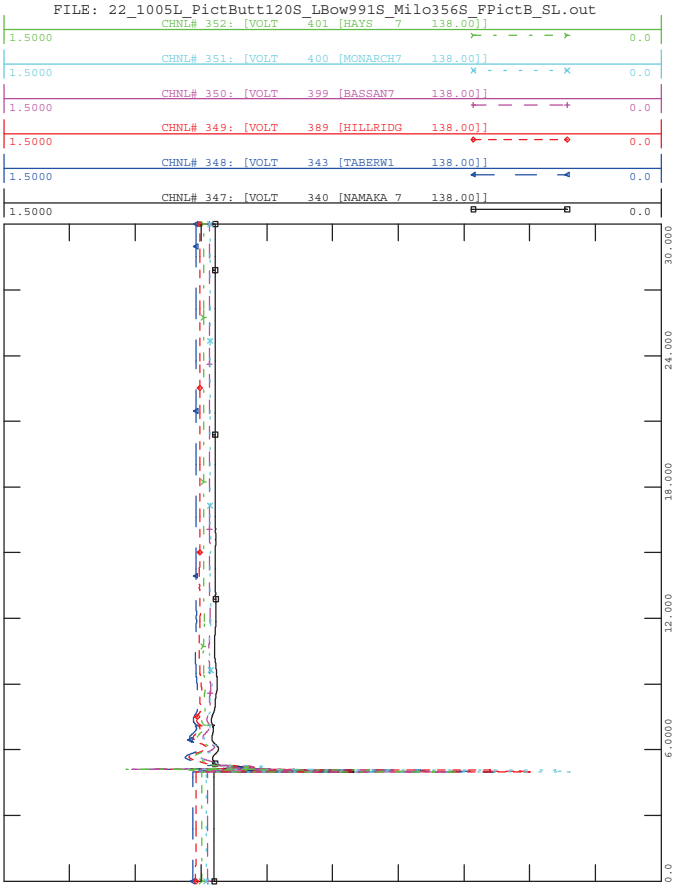
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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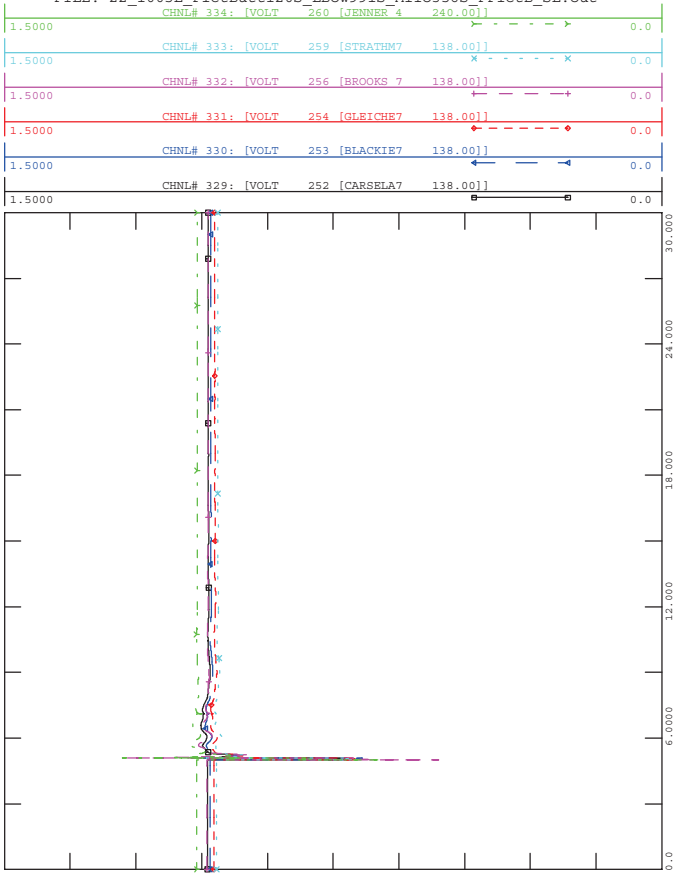
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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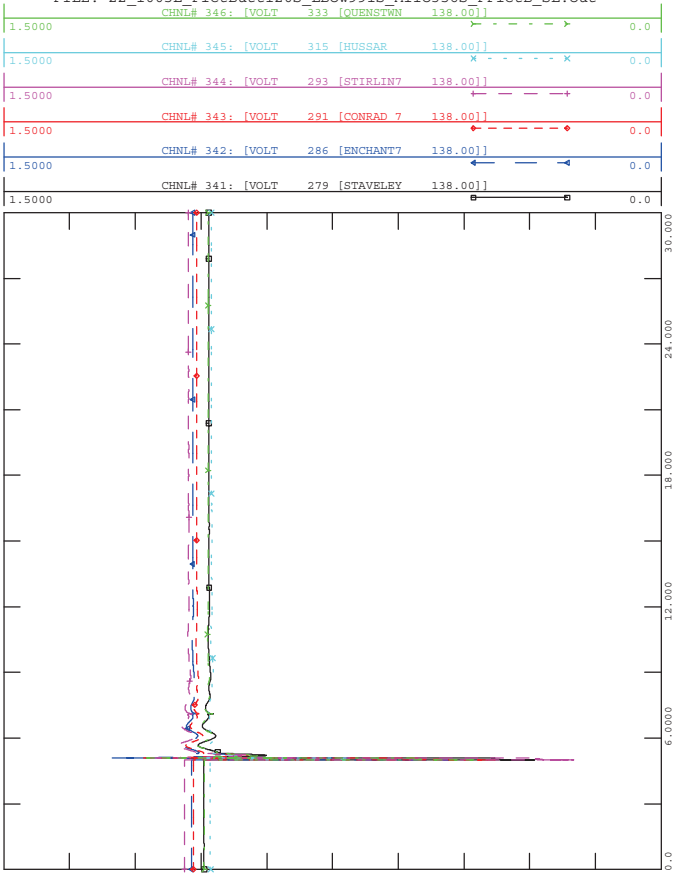
AESO 2022-23 WP OPBC B3
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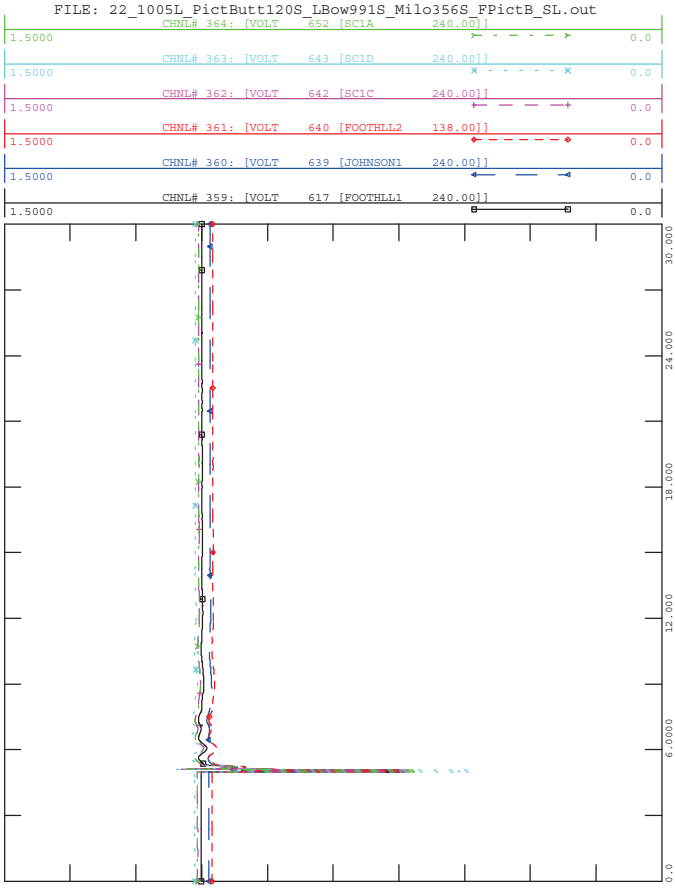
AESO 2022-23 WP OPBC B3
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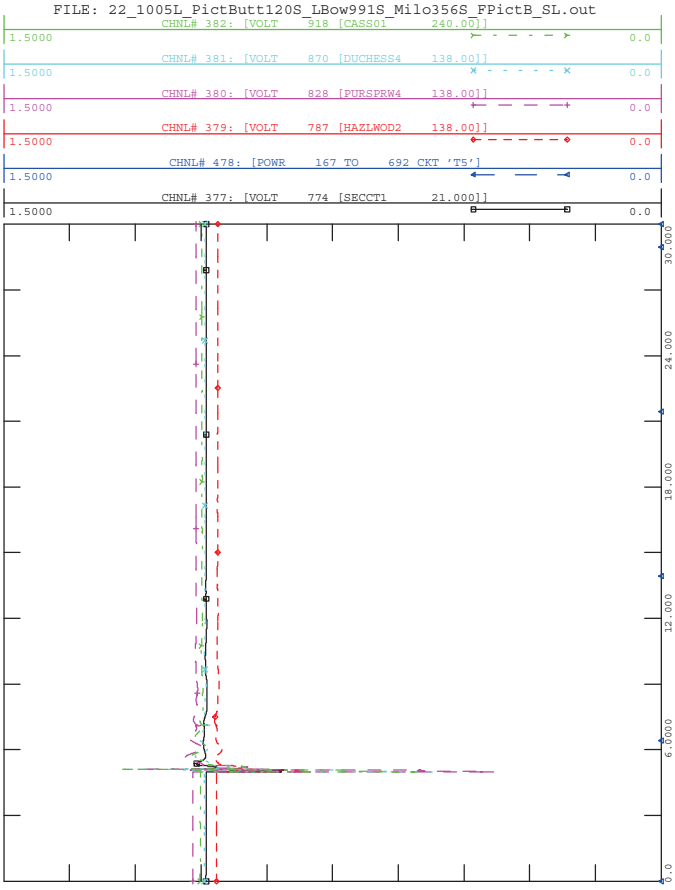
AESO 2022-23 WP OPBC B3
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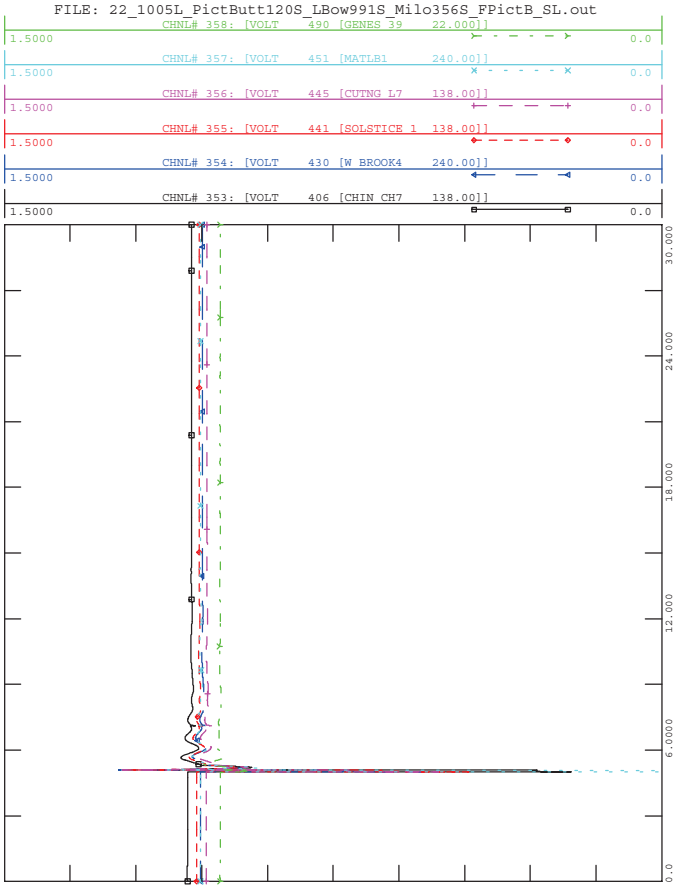
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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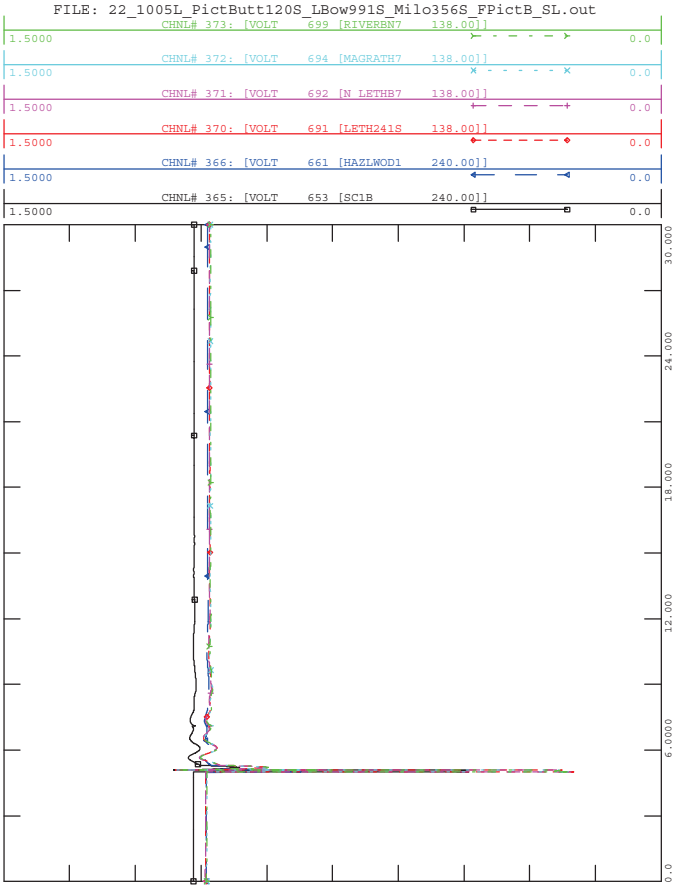
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27

BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27

BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27

BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out

CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:27

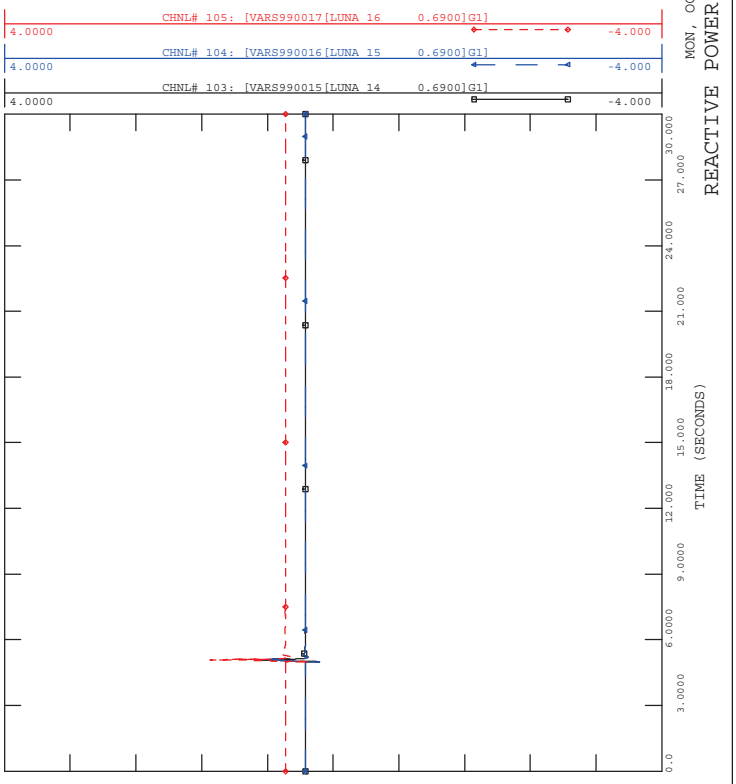
BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

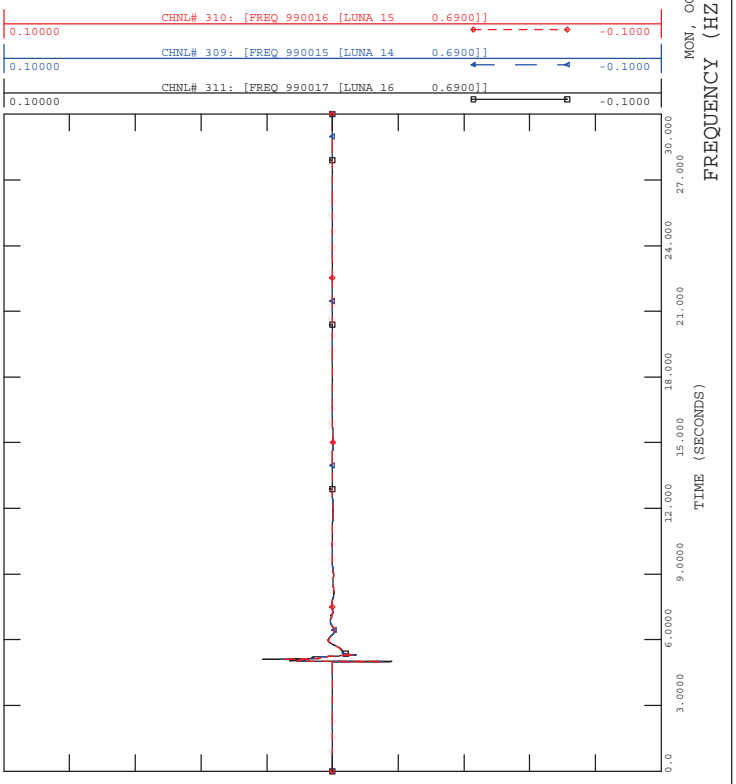
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MON, OCT 28 2024 20:27 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

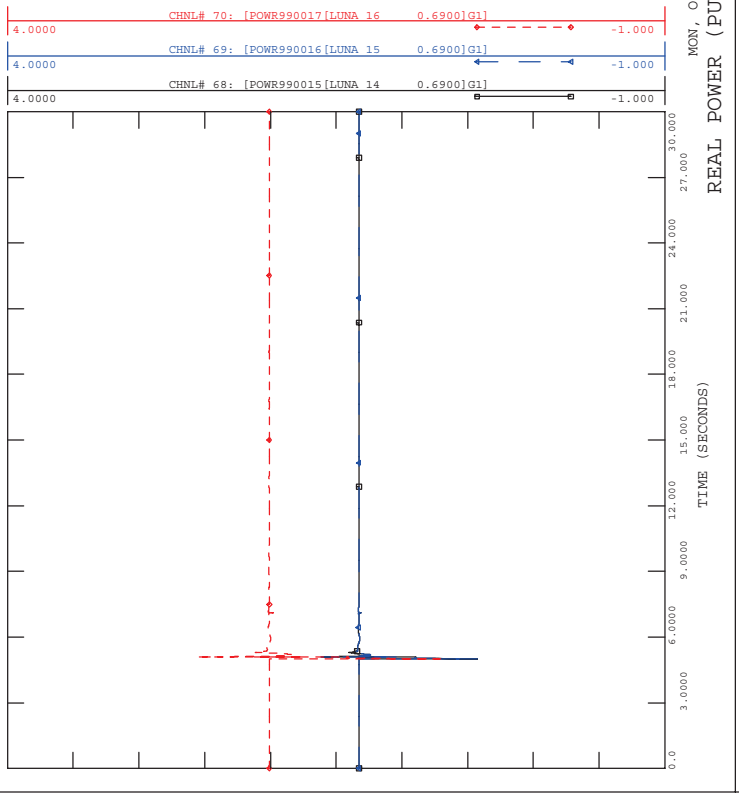
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MON, OCT 28 2024 20:27 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

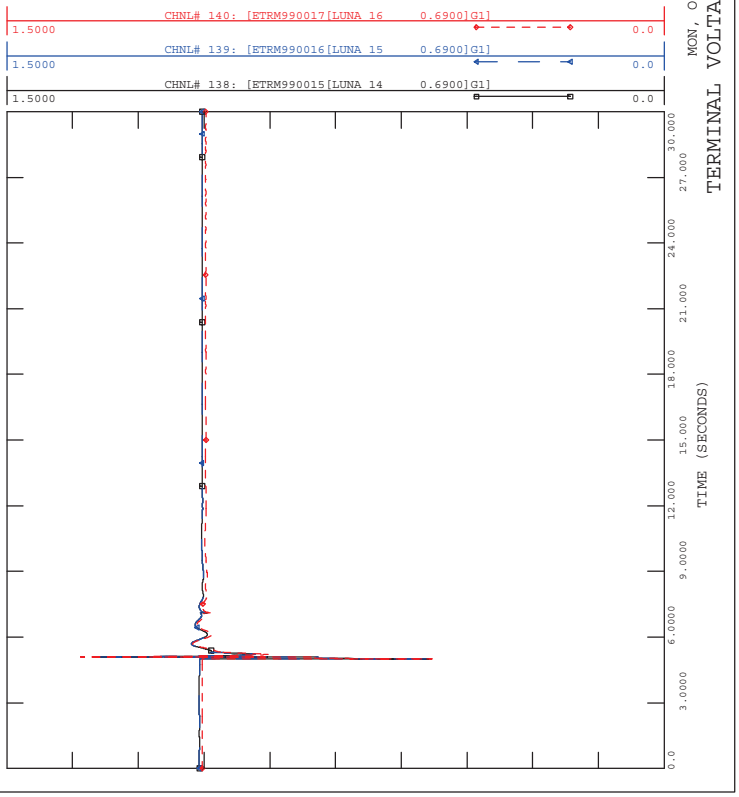
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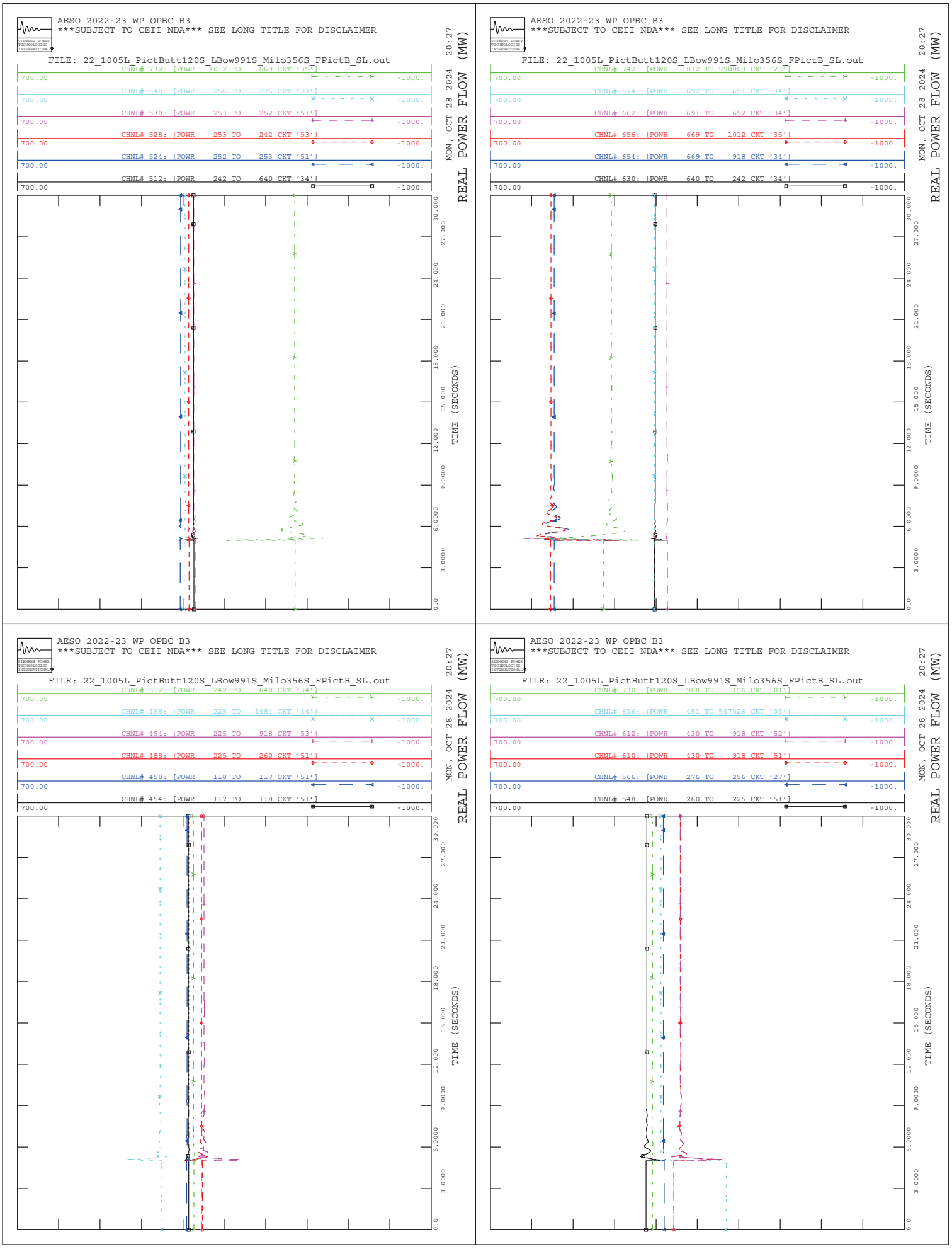
MON, OCT 28 2024 20:27 REAL POWER (PU) - PROJECT

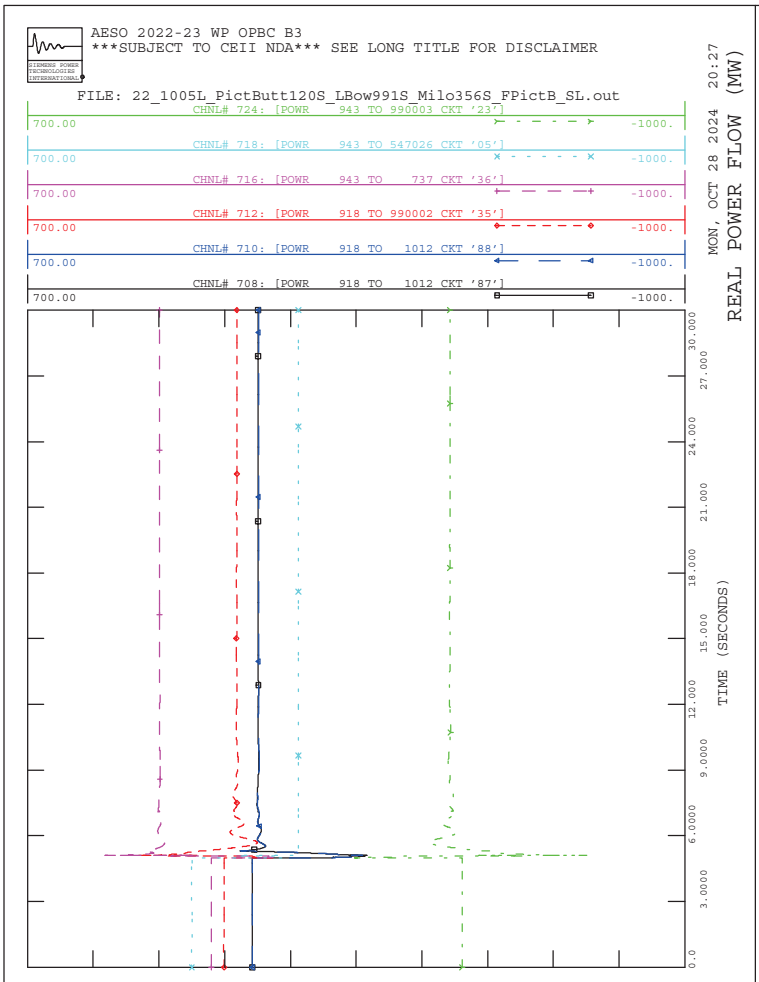
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

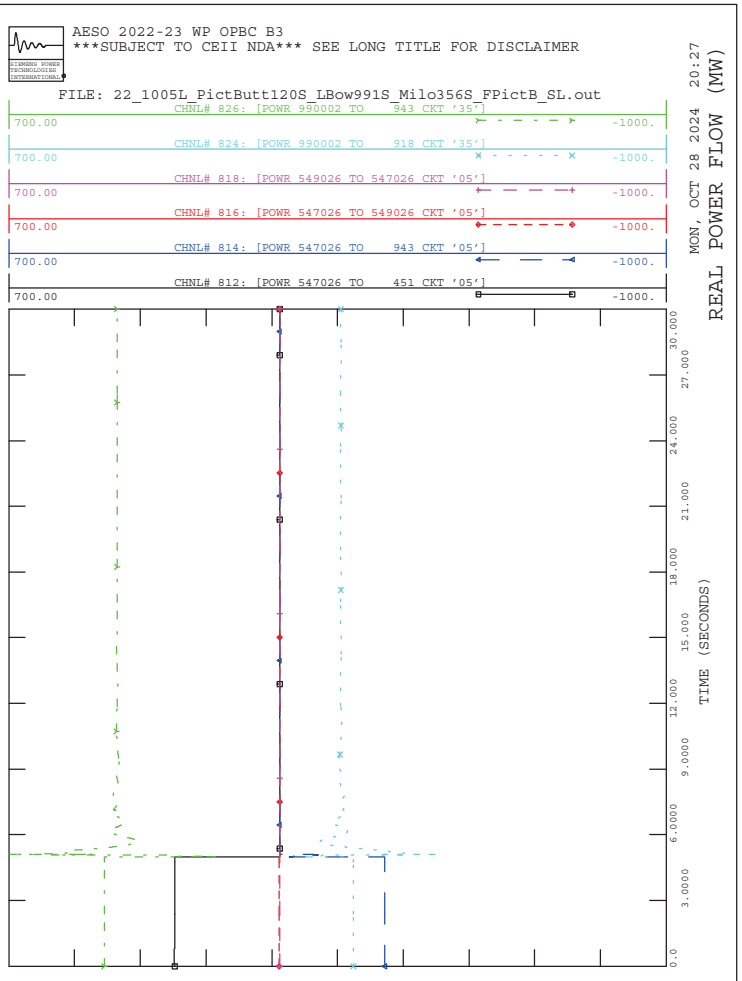
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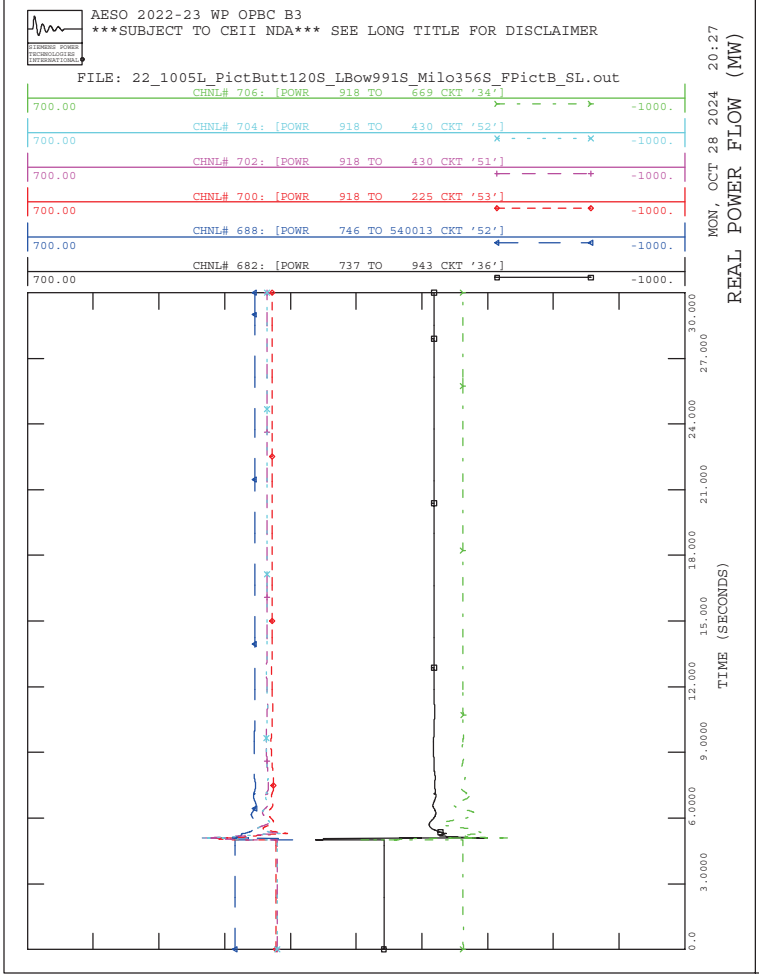


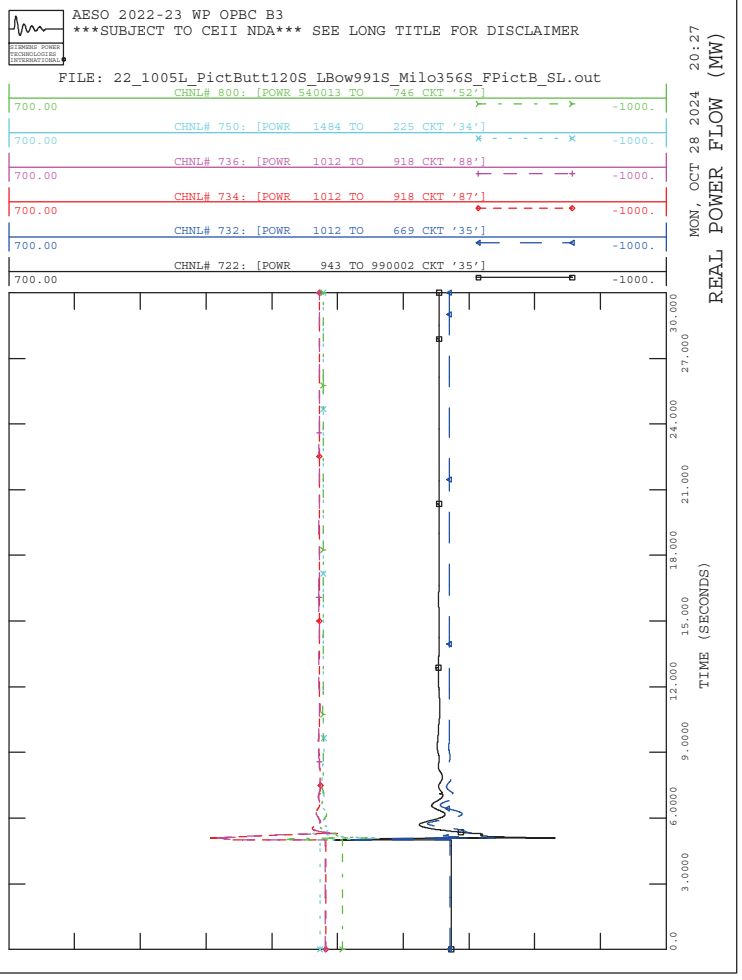
MON, OCT 28 2024 20:27 TERMINAL VOLTAGE (PU) - P

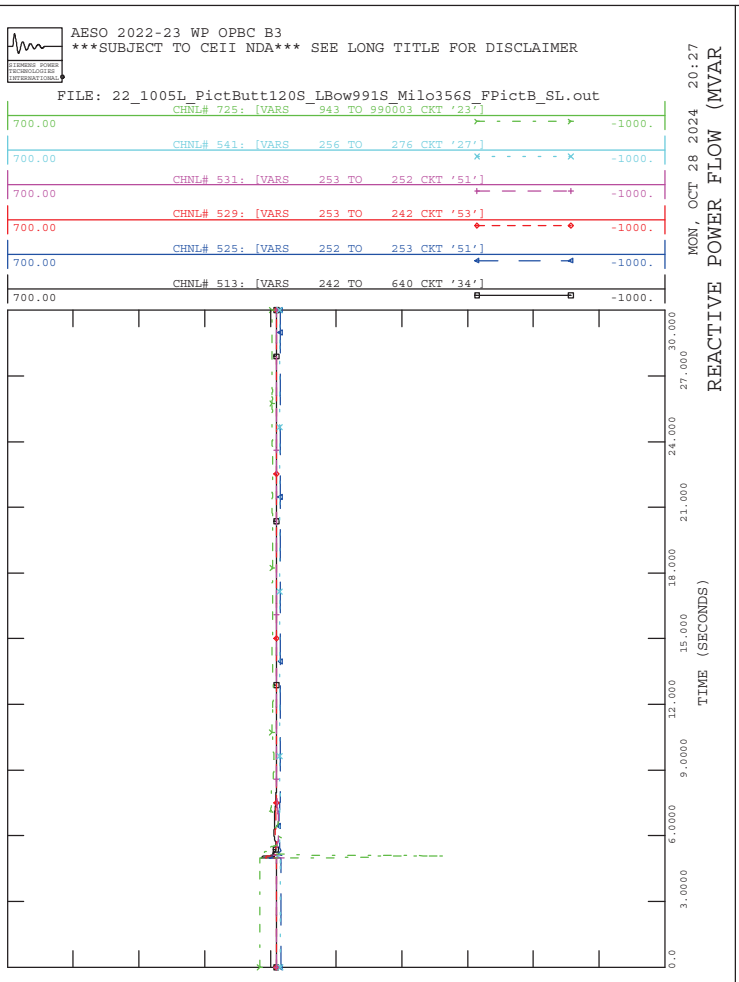

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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12.000
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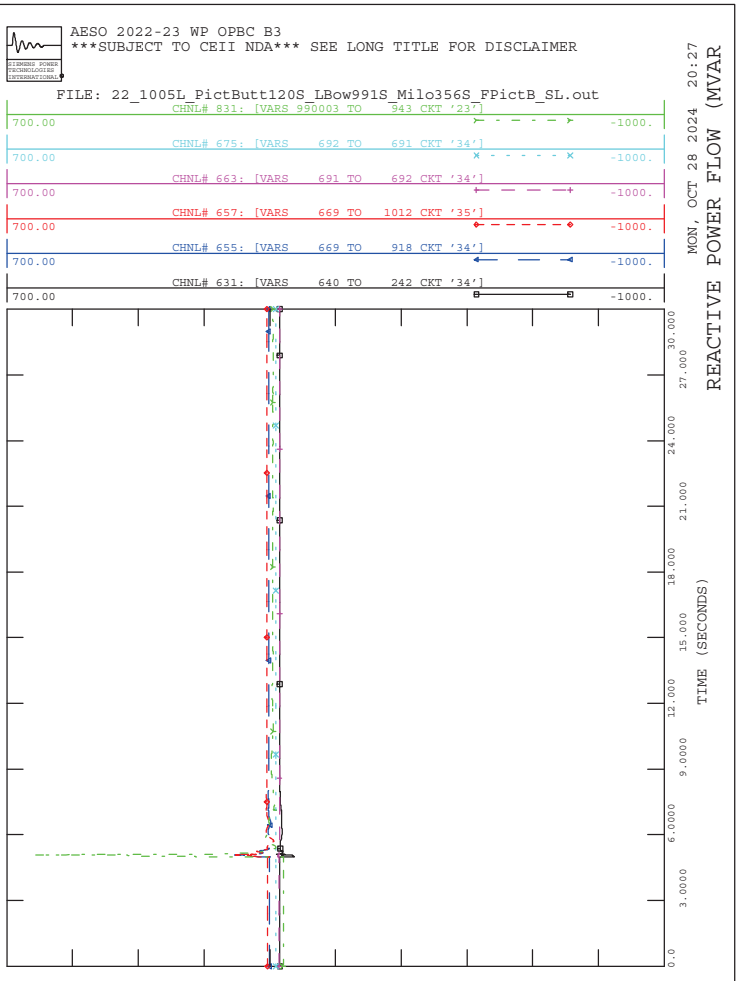

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

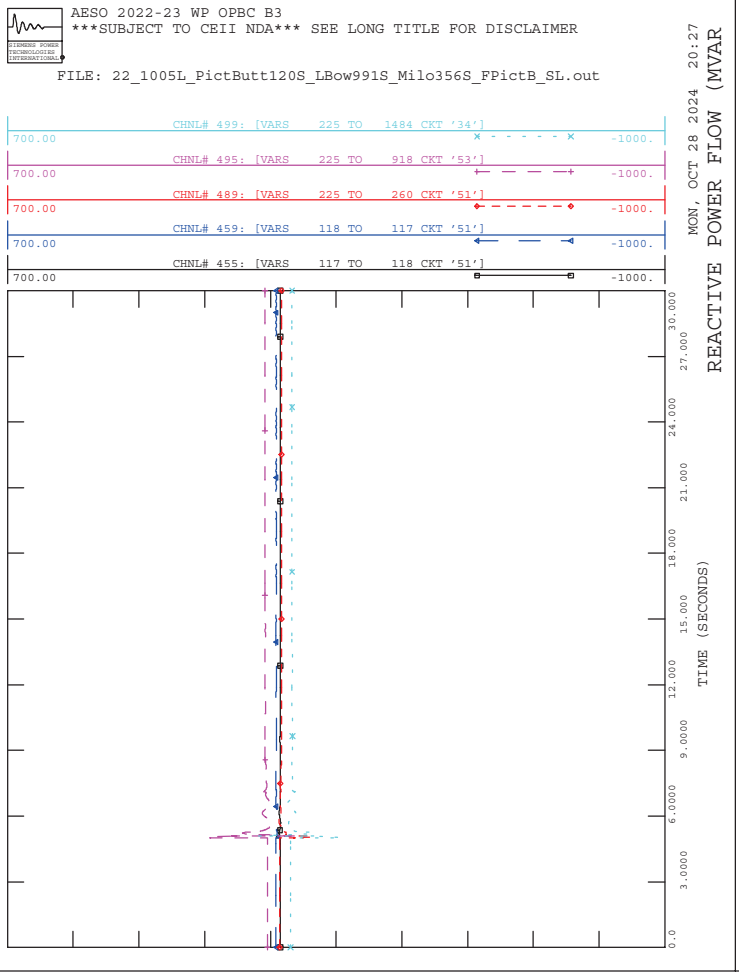

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

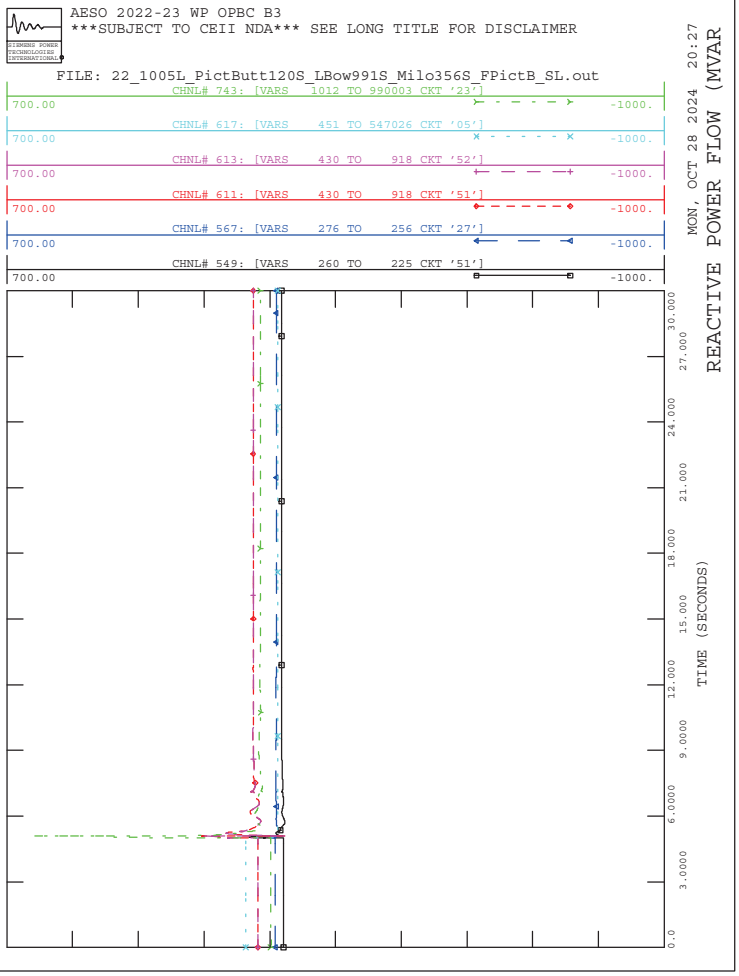

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

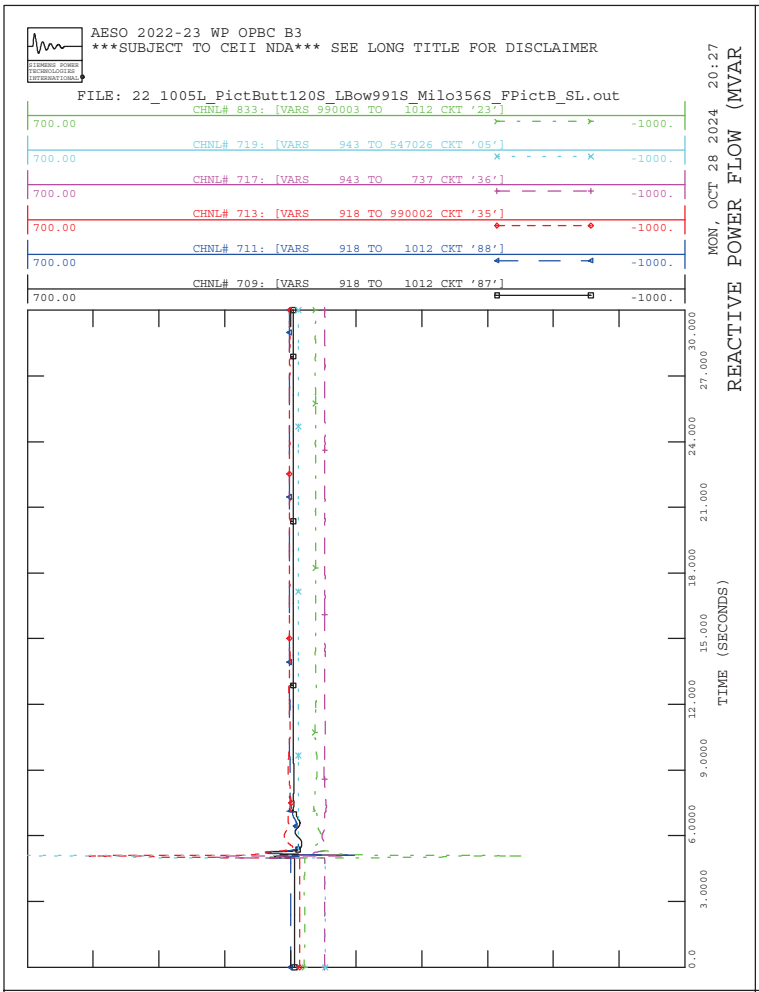

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:27
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

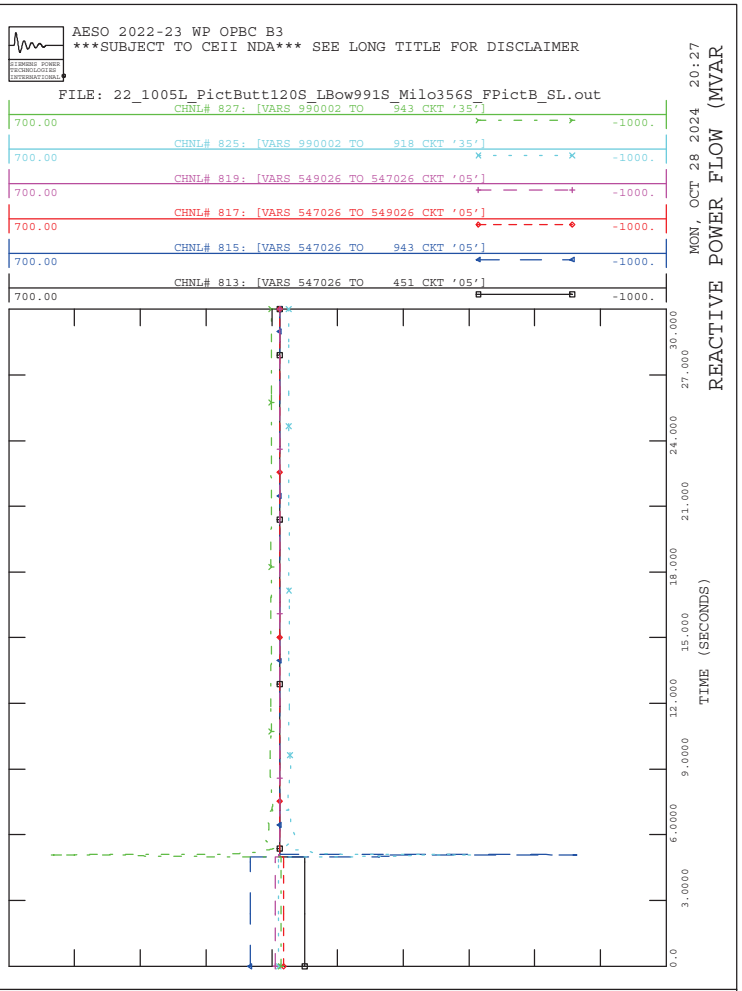

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

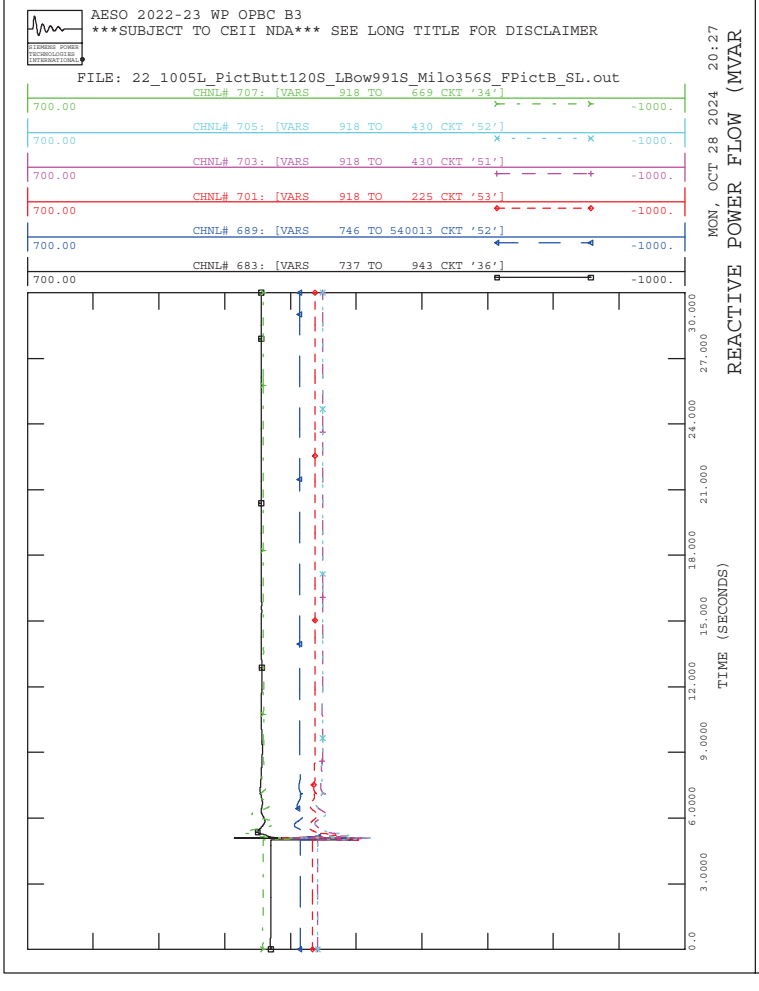

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000

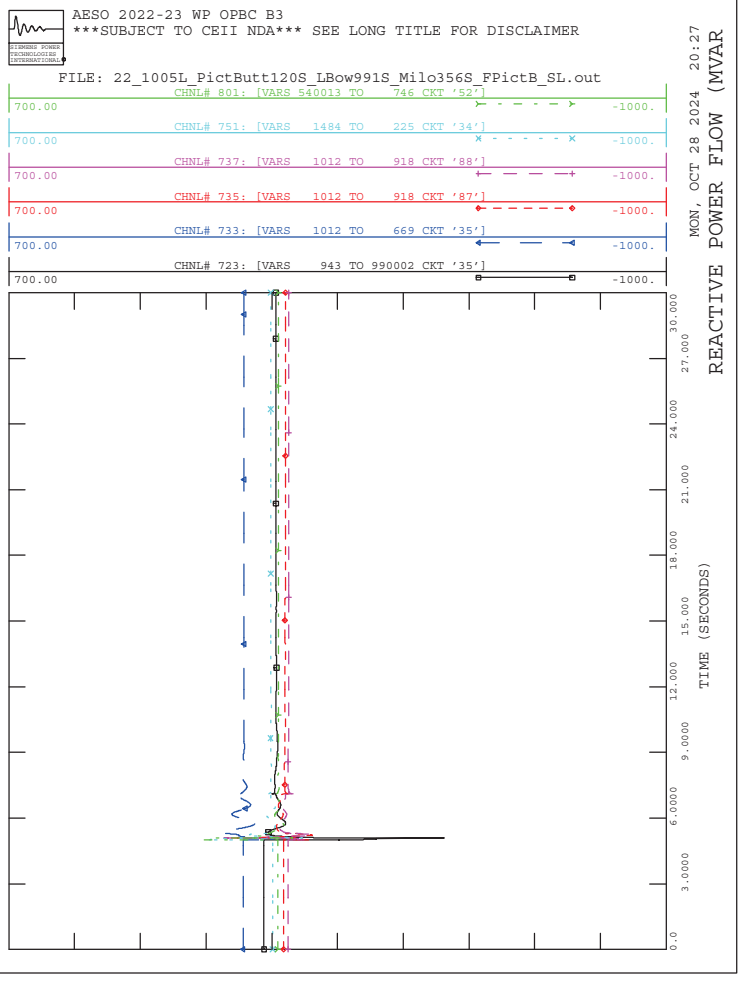

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
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18.000
21.000
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30.000

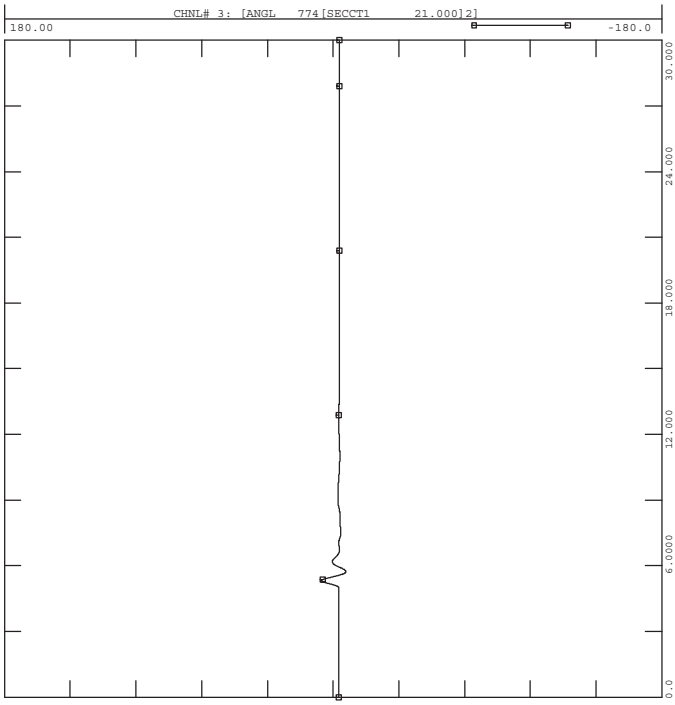

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:27
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out

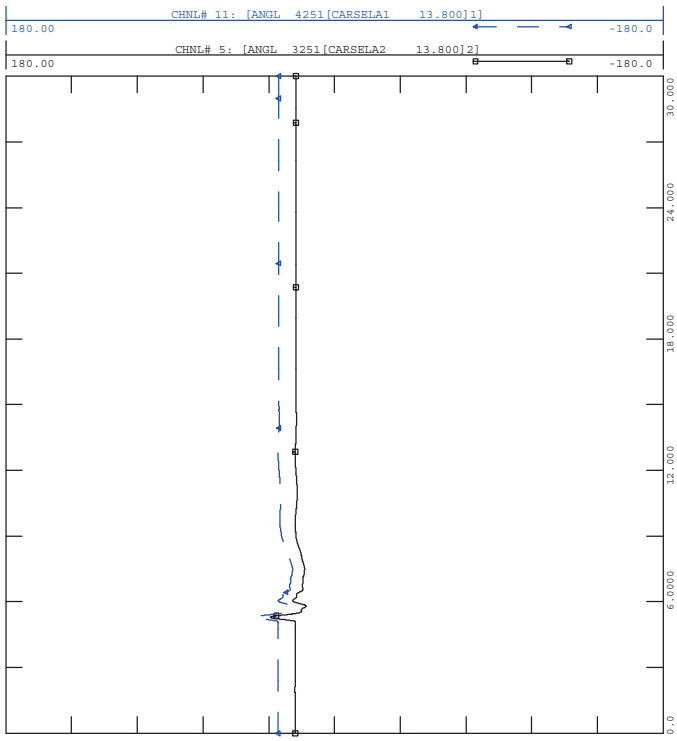
MON, OCT 28 2024 20:28



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out

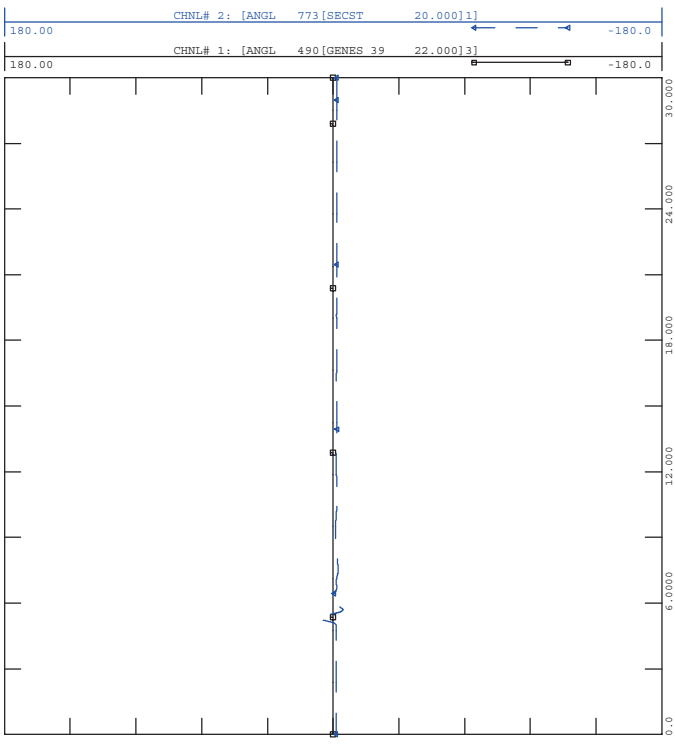
MON, OCT 28 2024 20:28



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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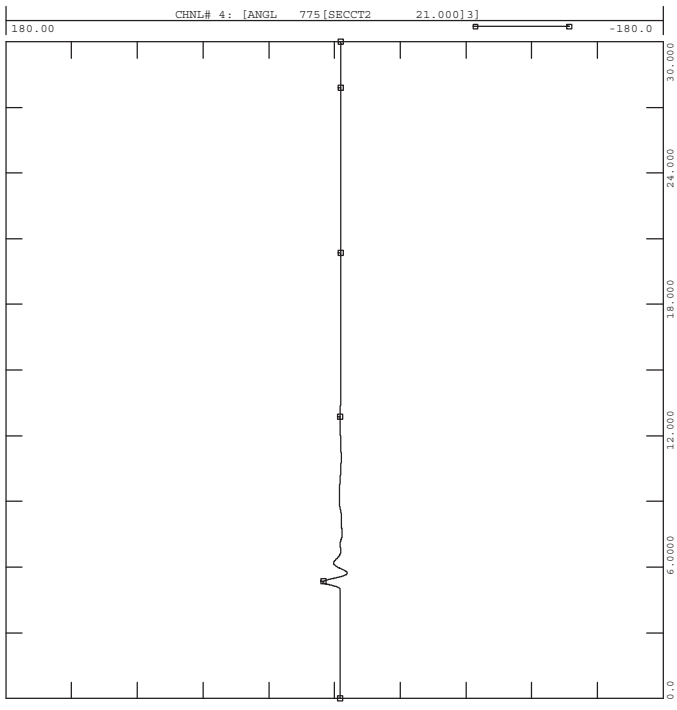
MON, OCT 28 2024 20:28



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

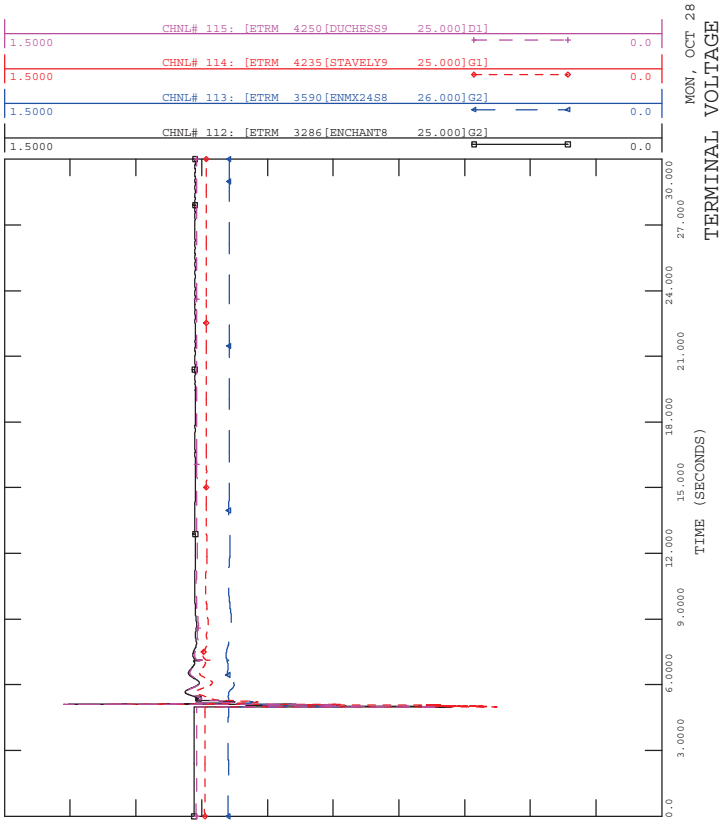
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out

MON, OCT 28 2024 20:28



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

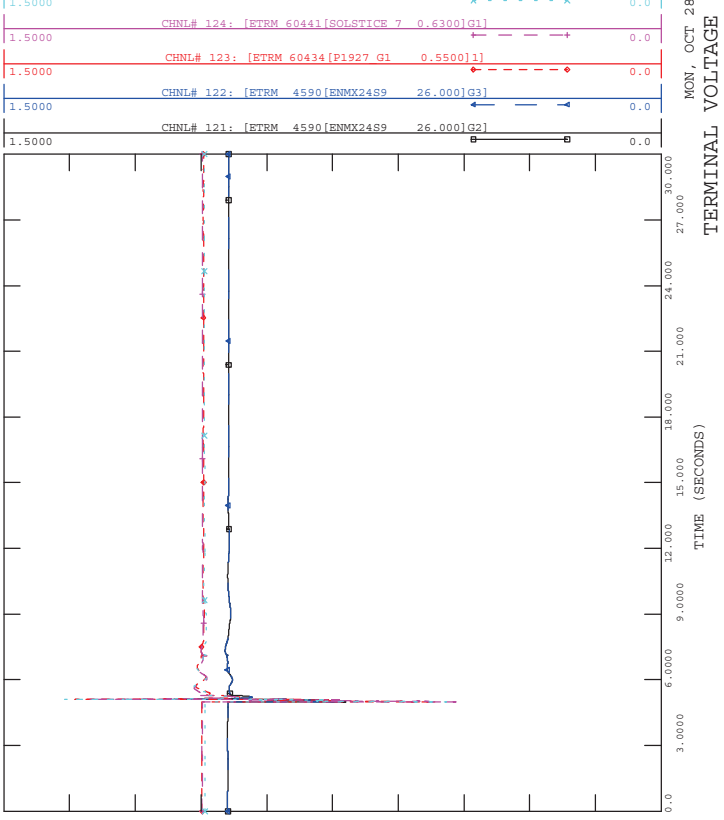
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MON, OCT 28 2024 20:28 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

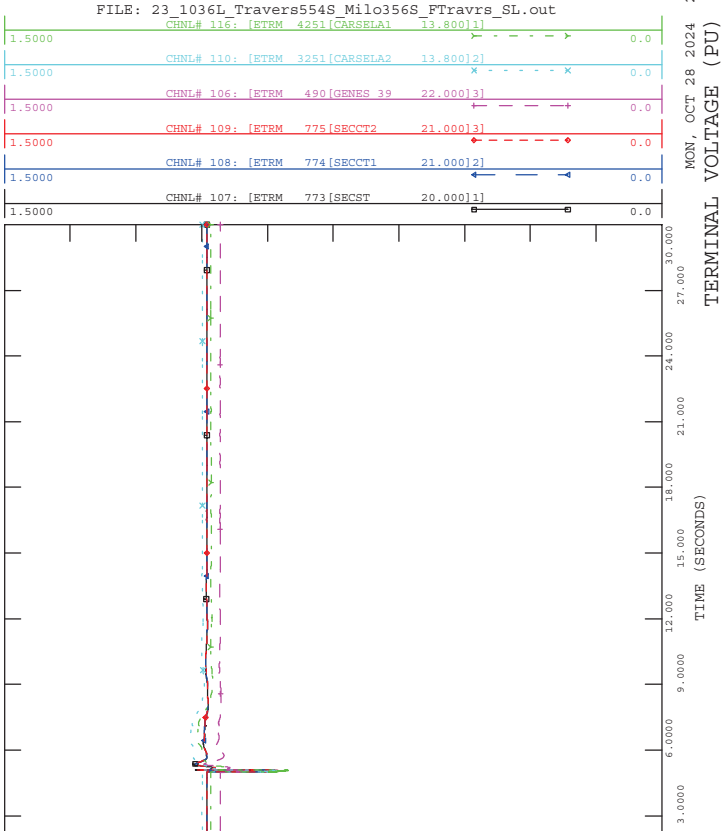
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

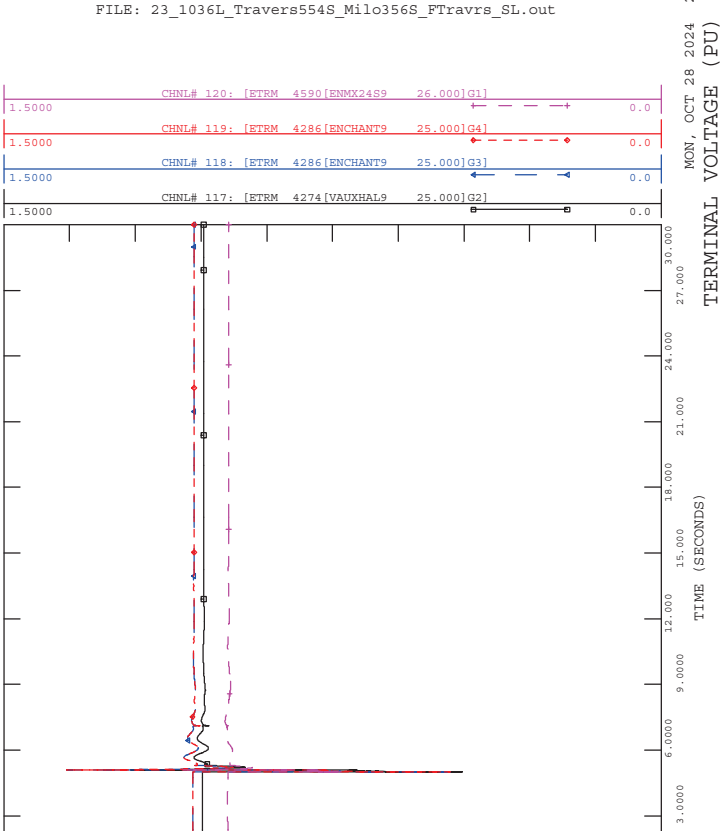
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28 - C
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

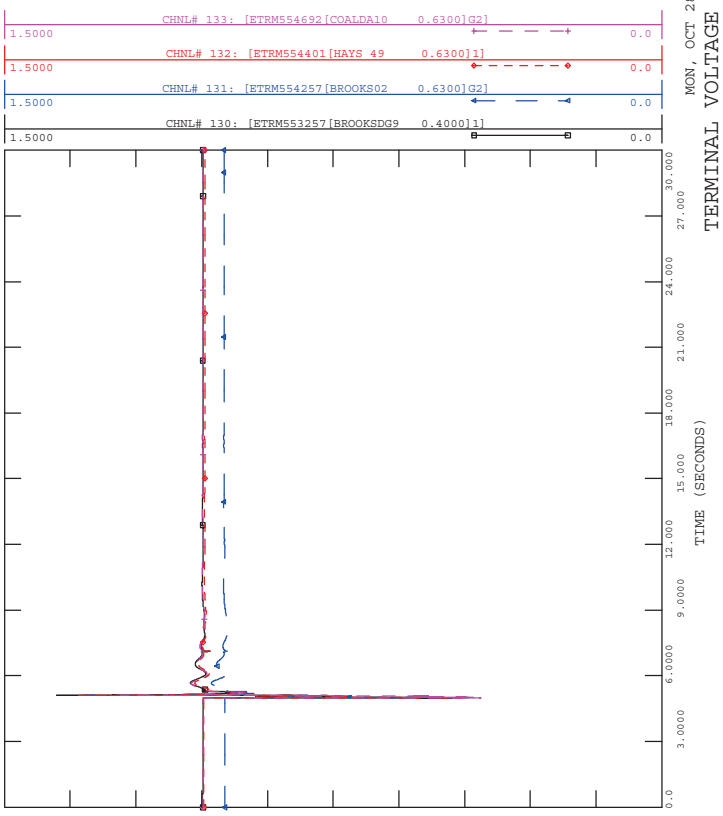
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28 - R
TERMINAL VOLTAGE (PU)

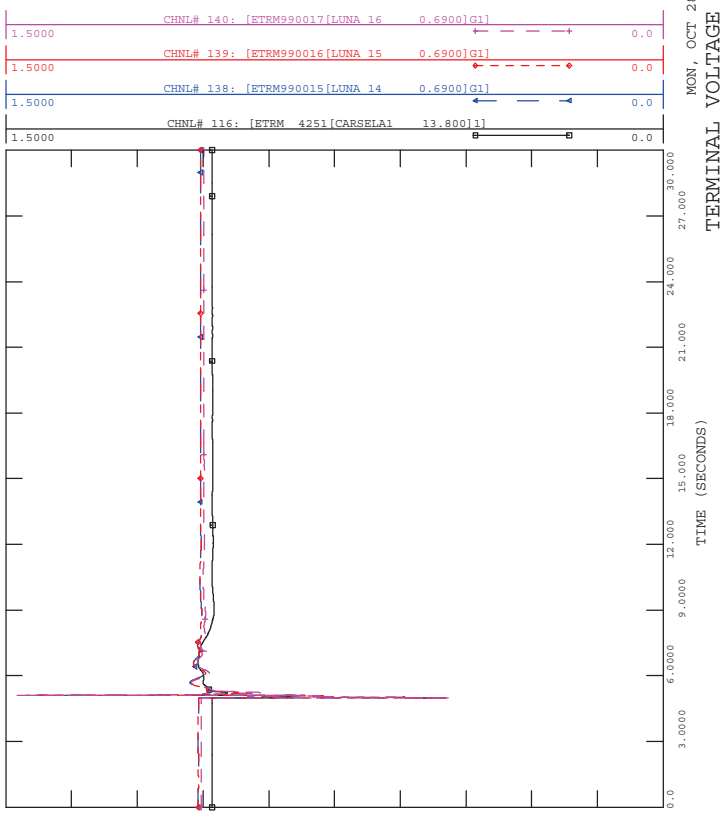
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



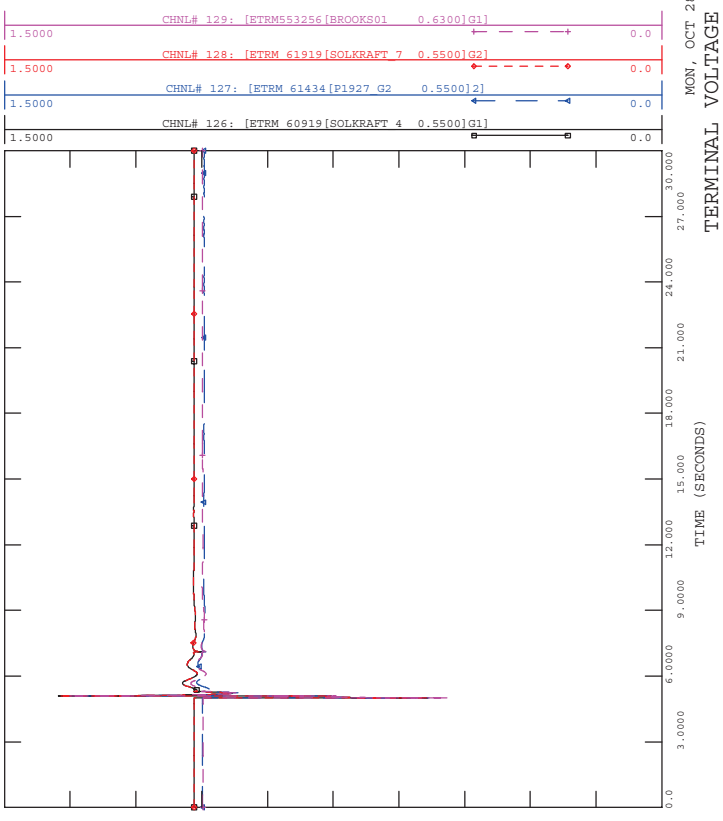
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



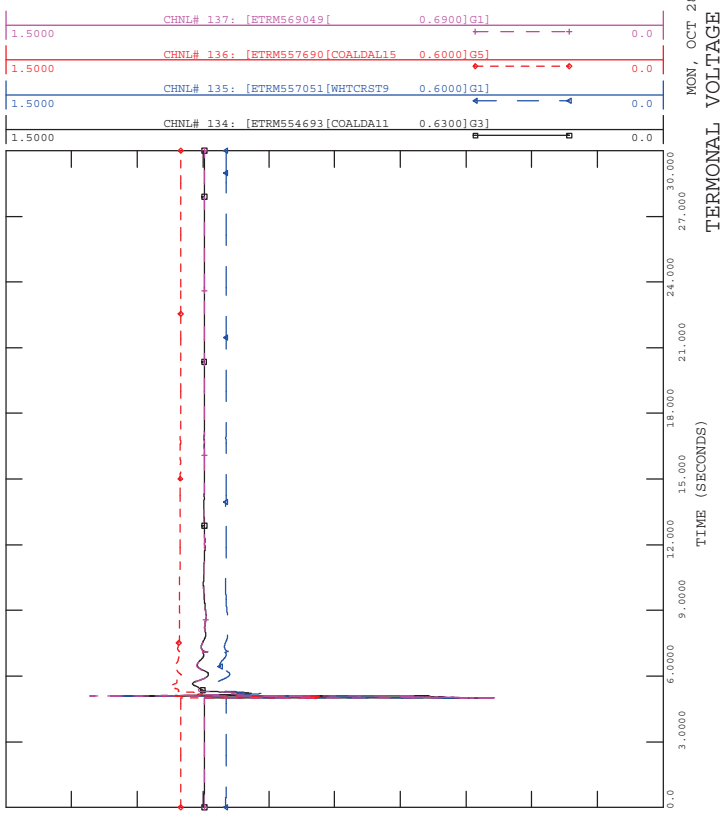
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



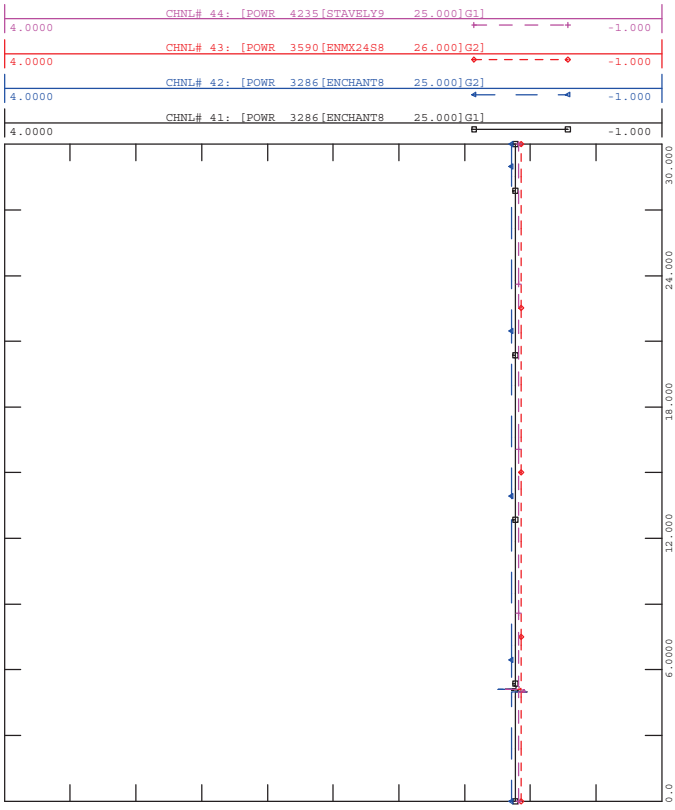
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

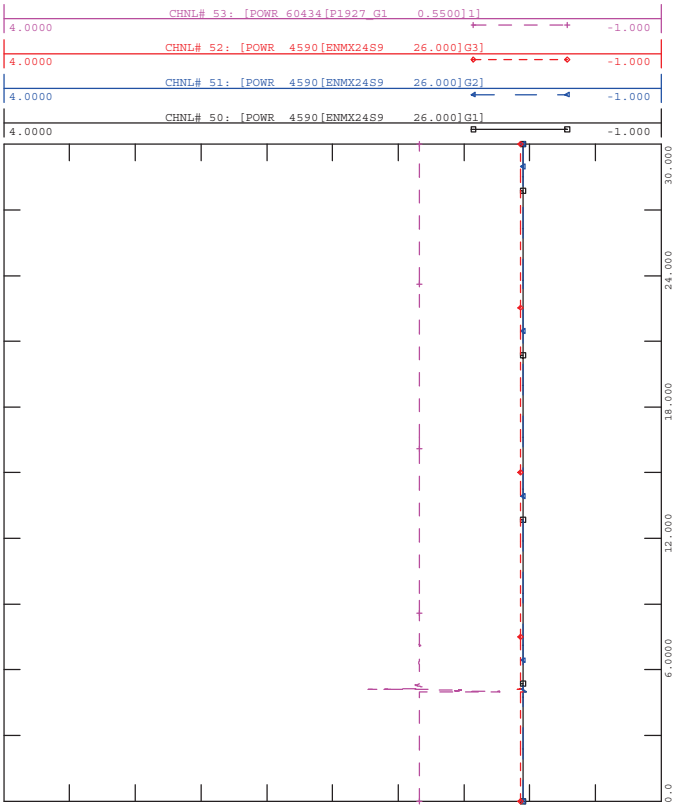
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:27 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

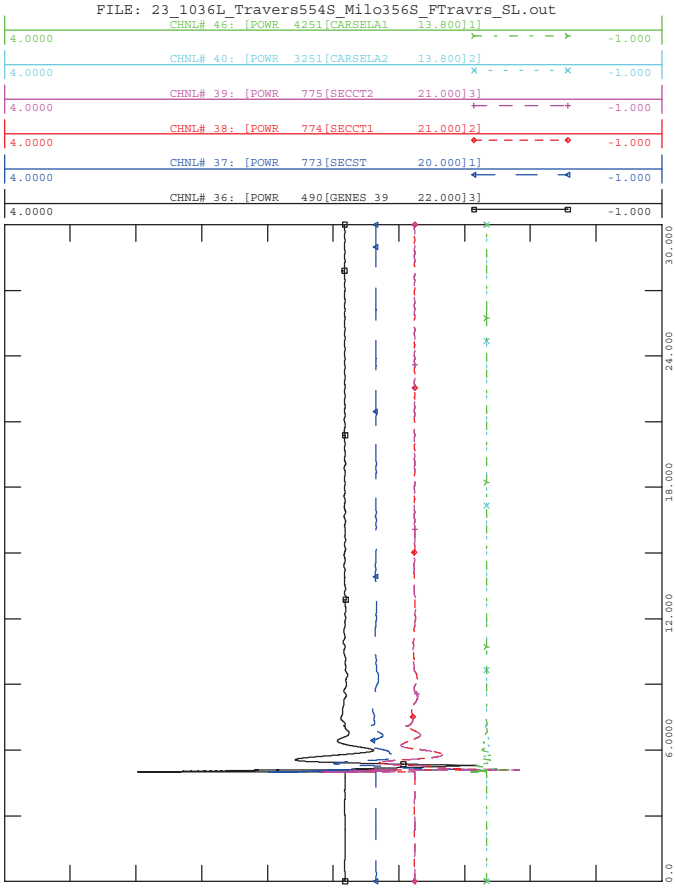
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:27 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

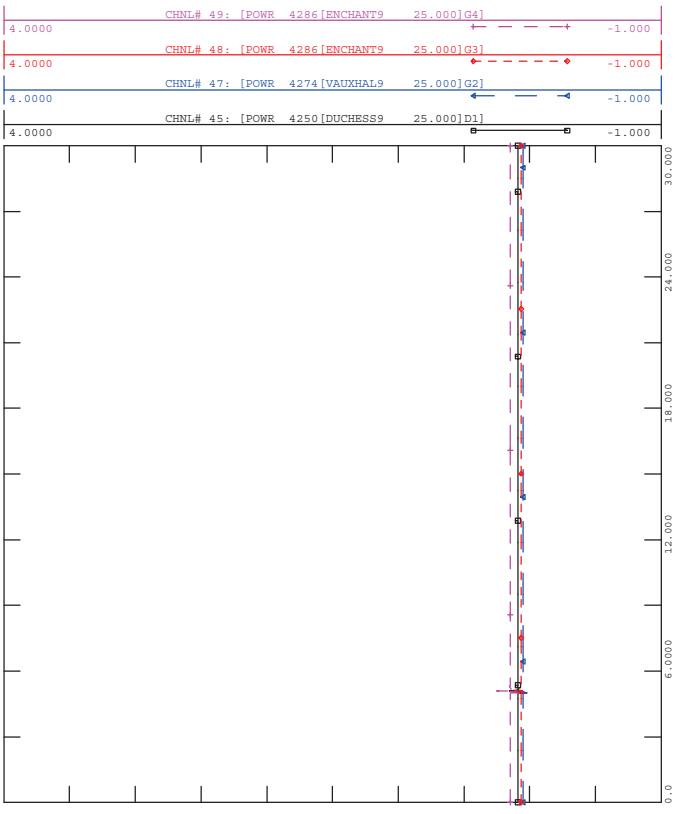
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



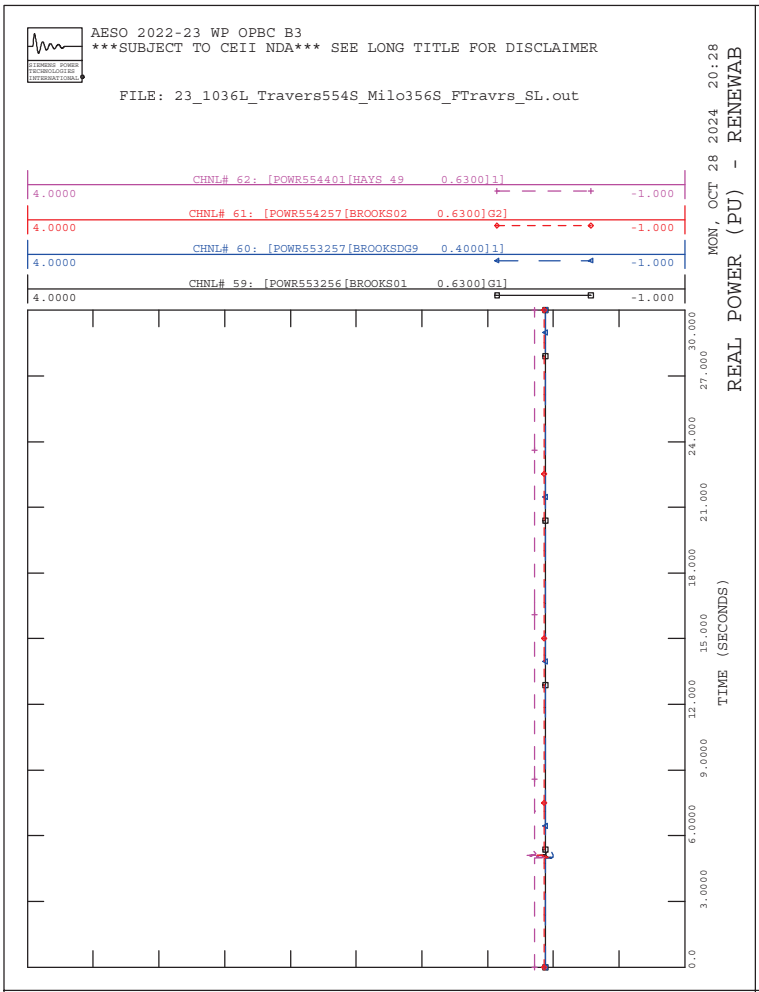
MON, OCT 28 2024 20:27 REAL POWER (PU) - CONVENT

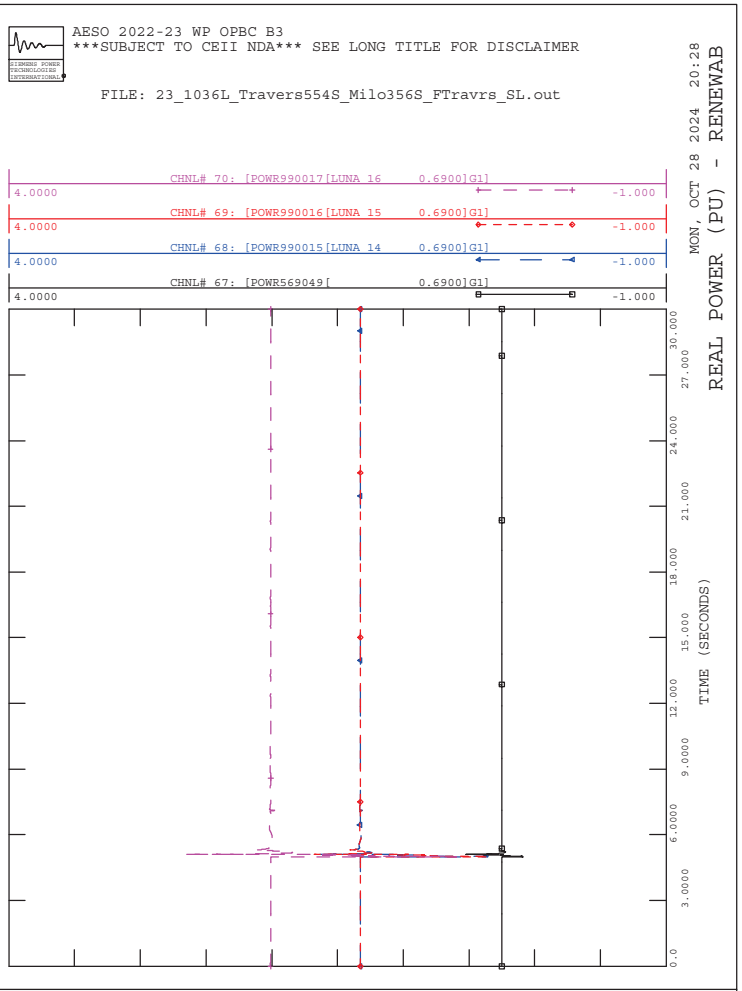
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

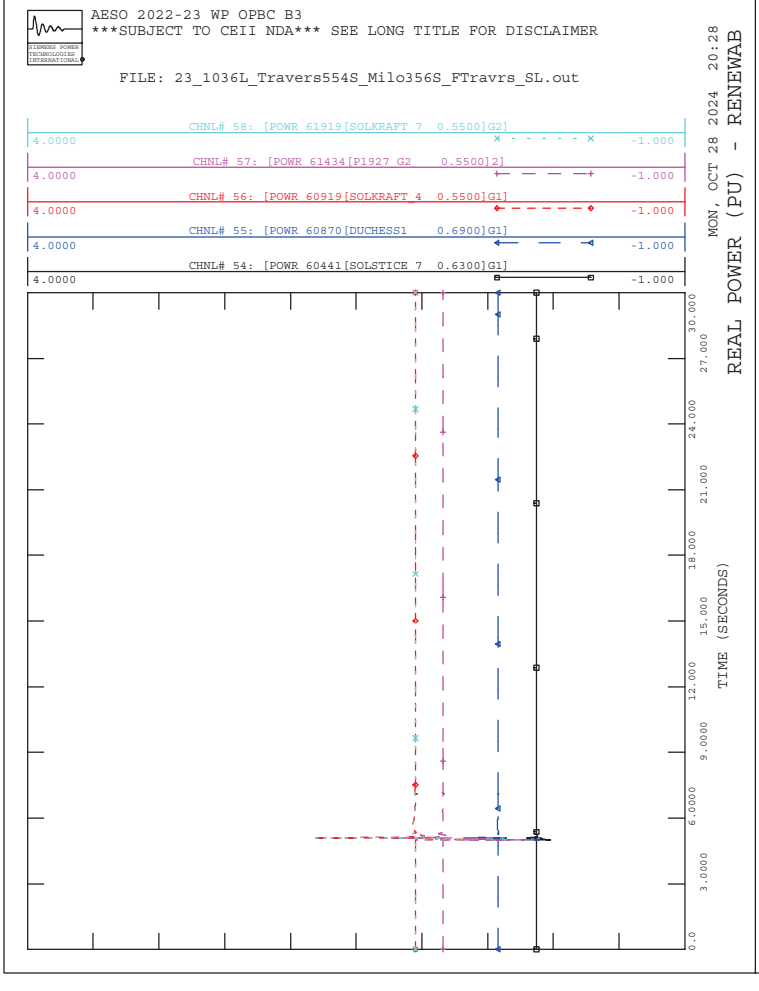
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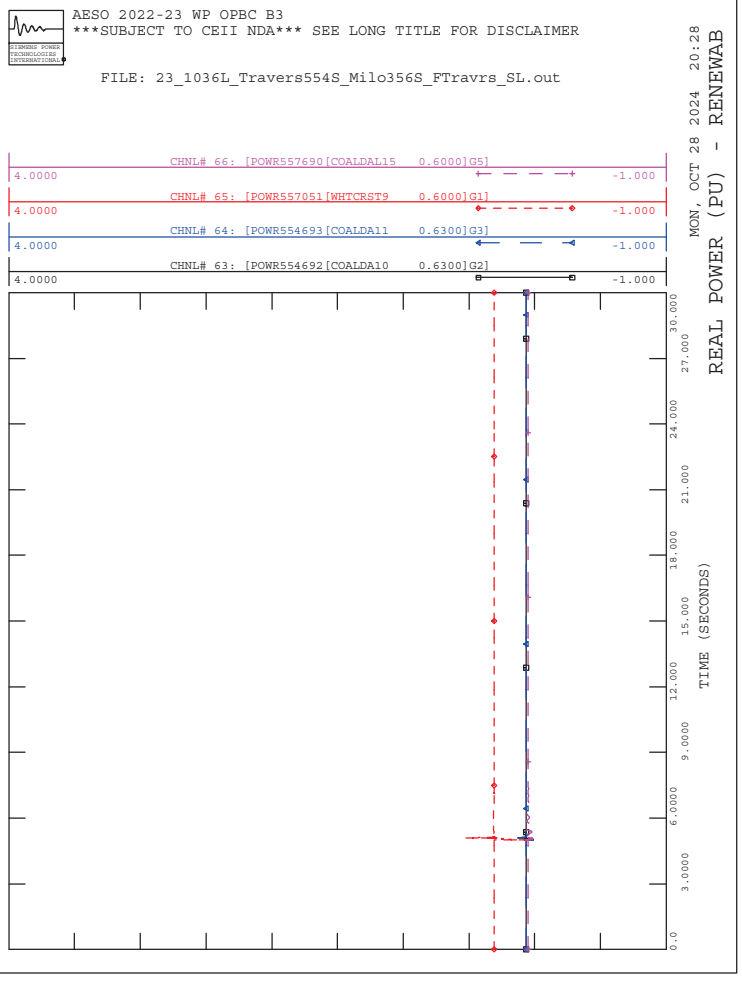


MON, OCT 28 2024 20:27 REAL POWER (PU) - RENEWAB


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
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27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

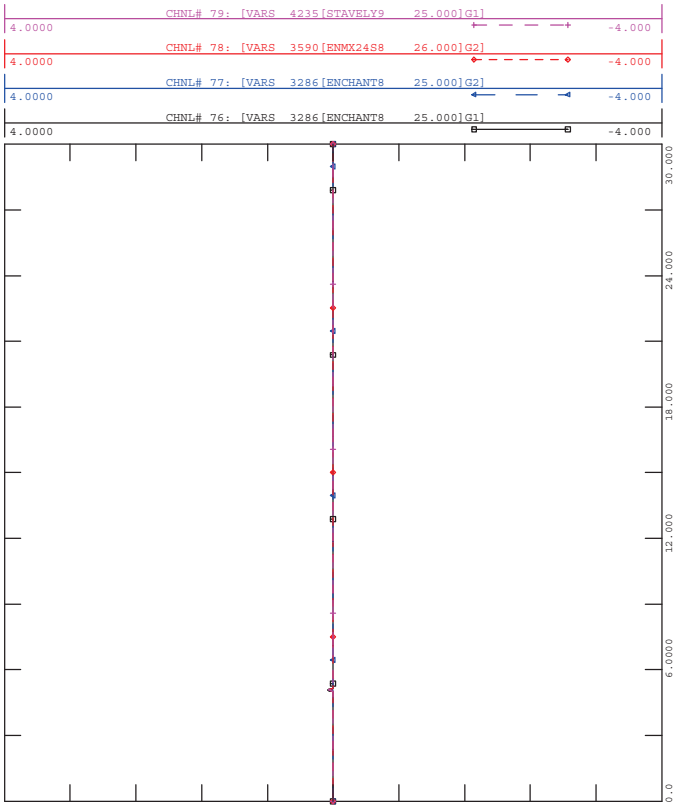

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
4.0000
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

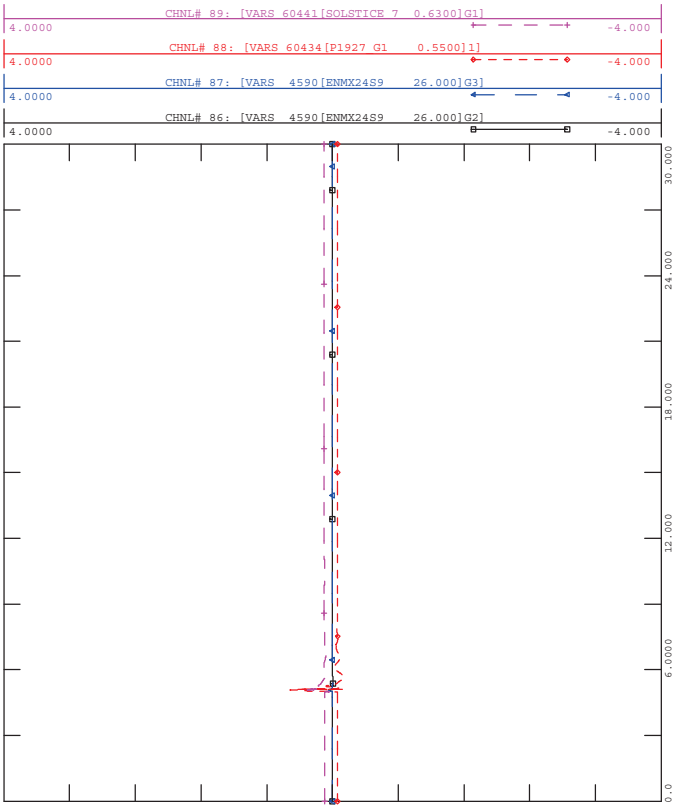
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



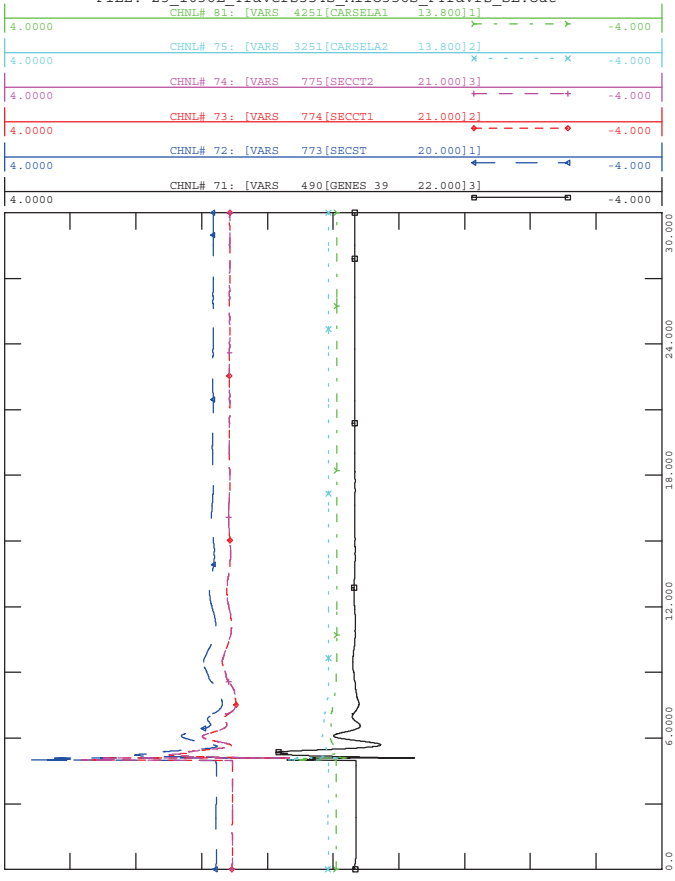
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



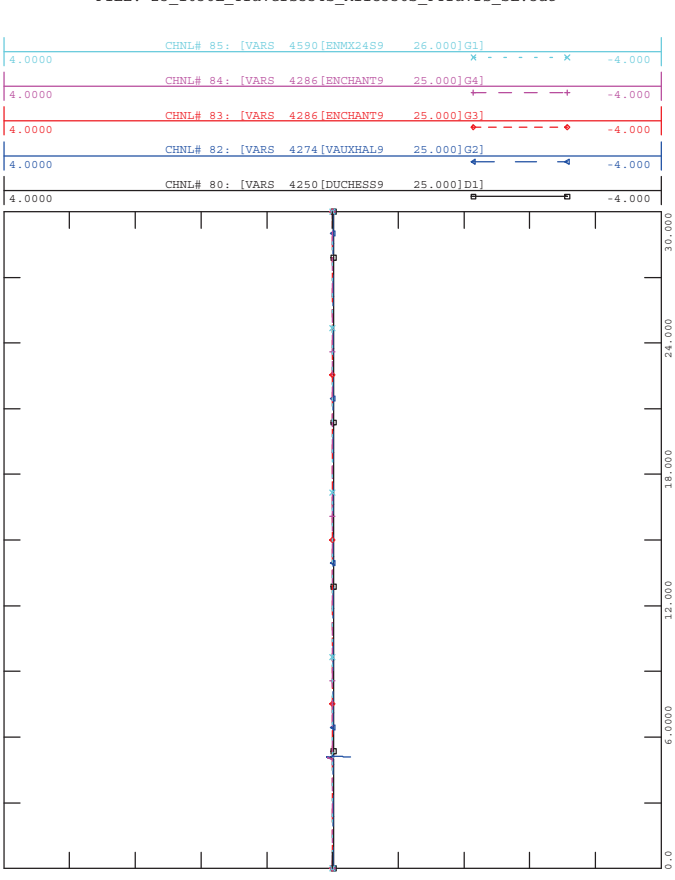
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

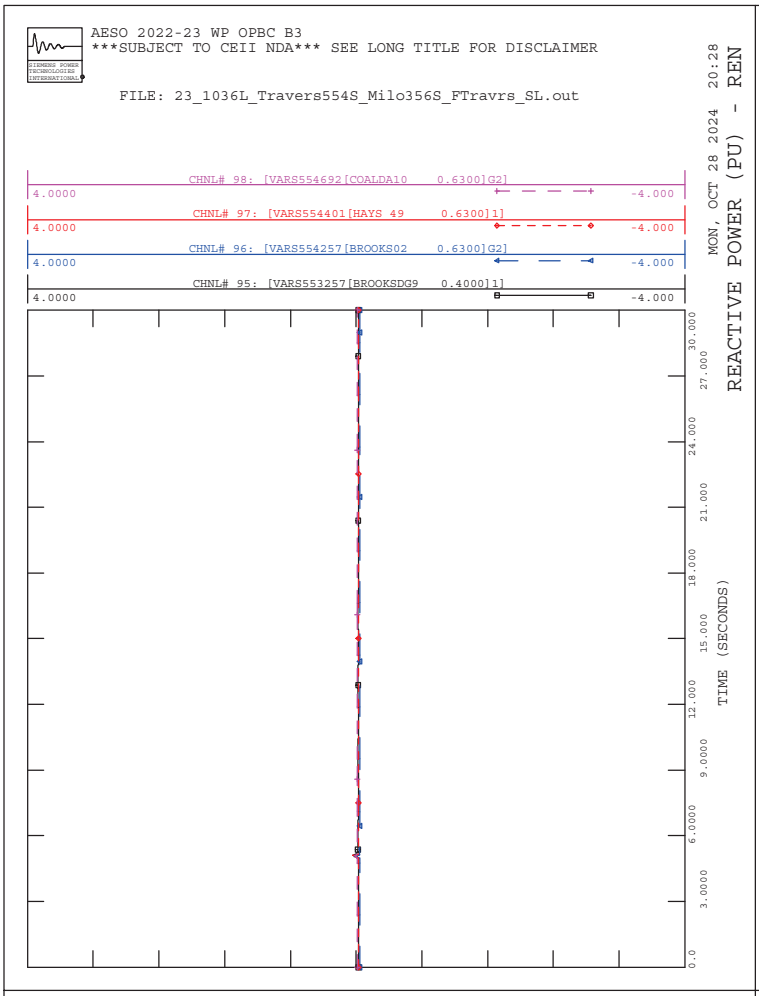
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out

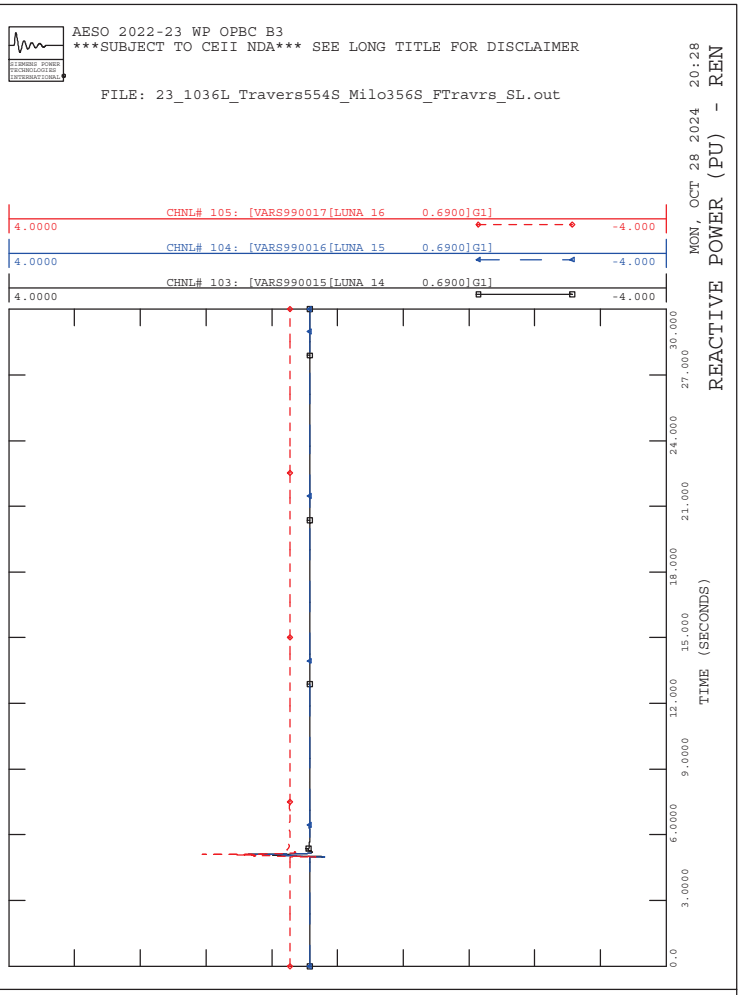


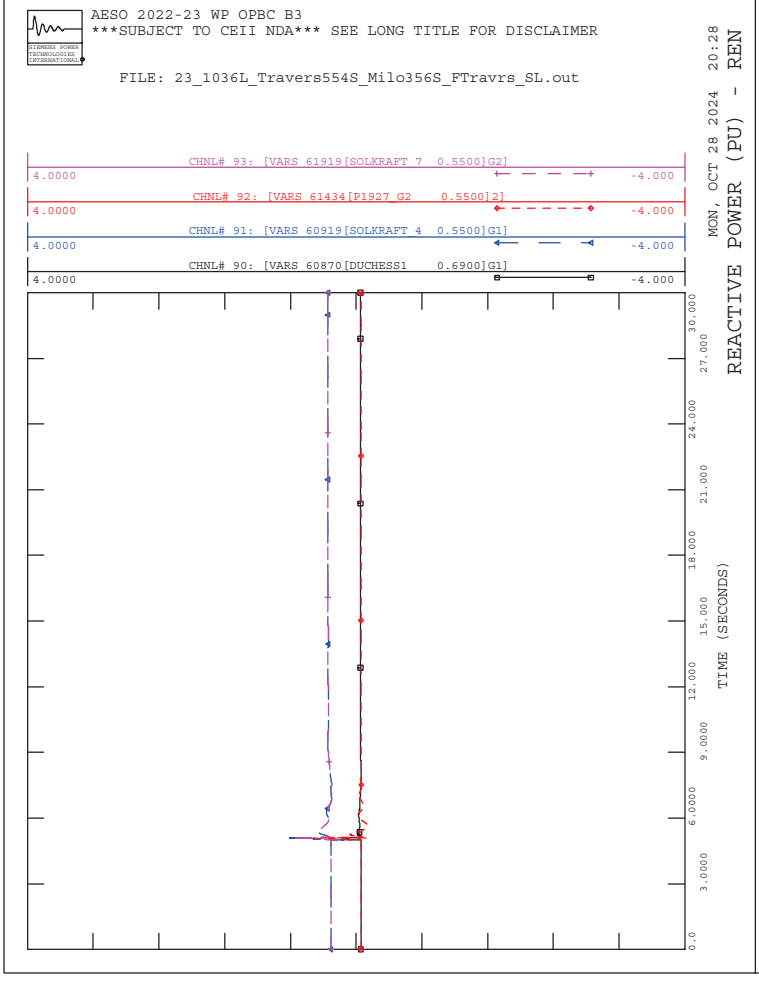
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

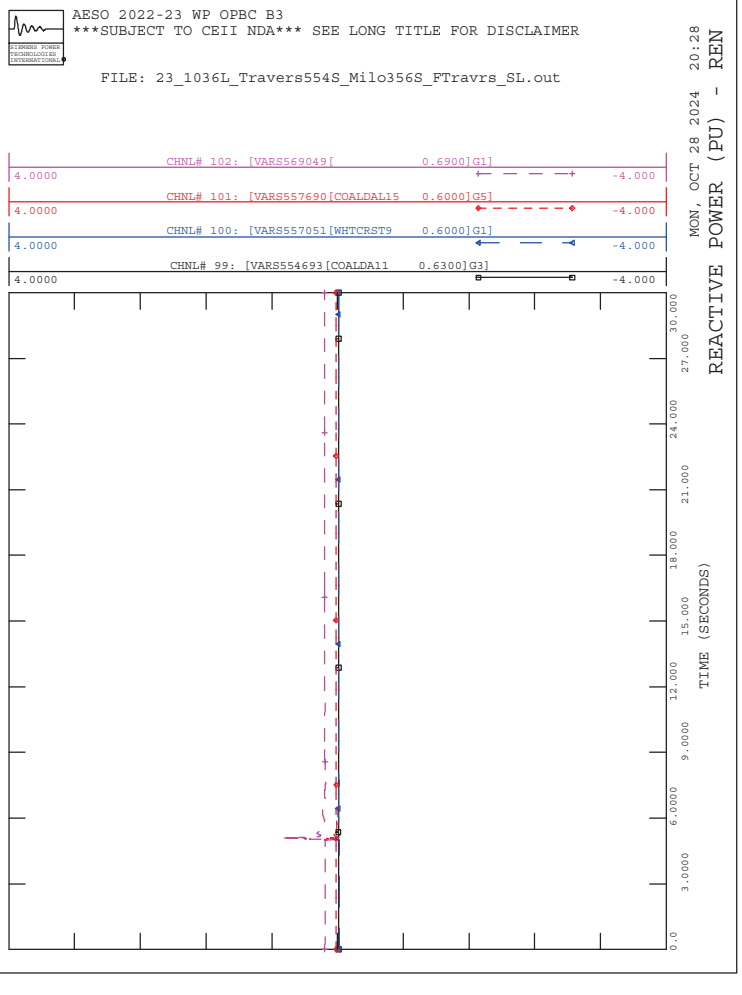
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28

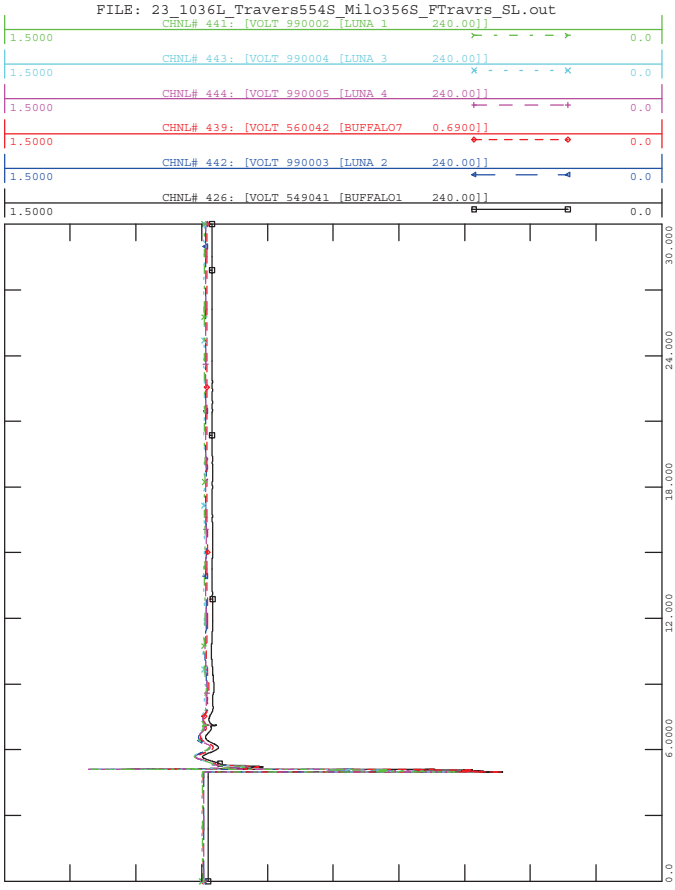

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927 G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

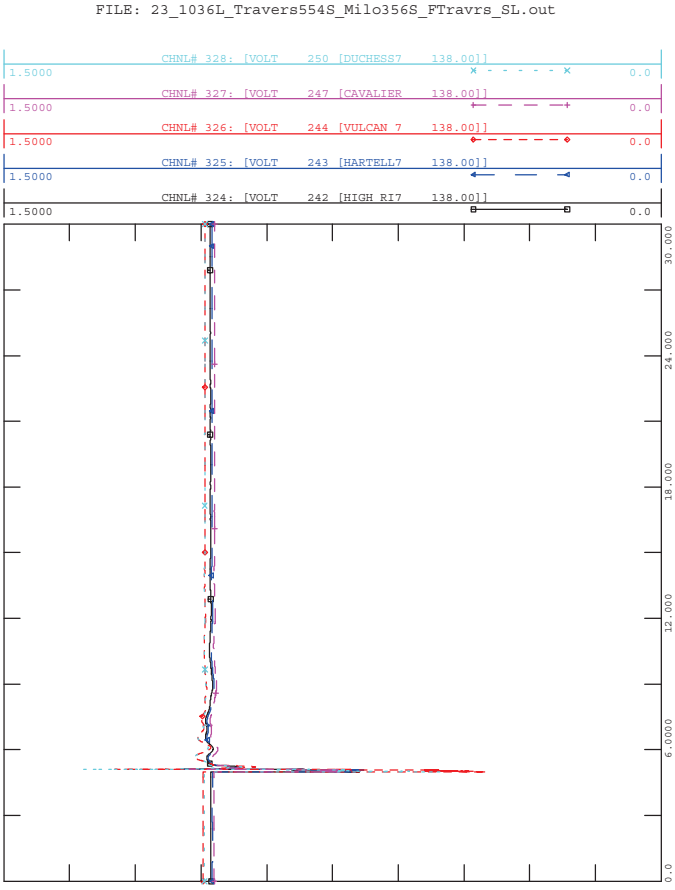
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

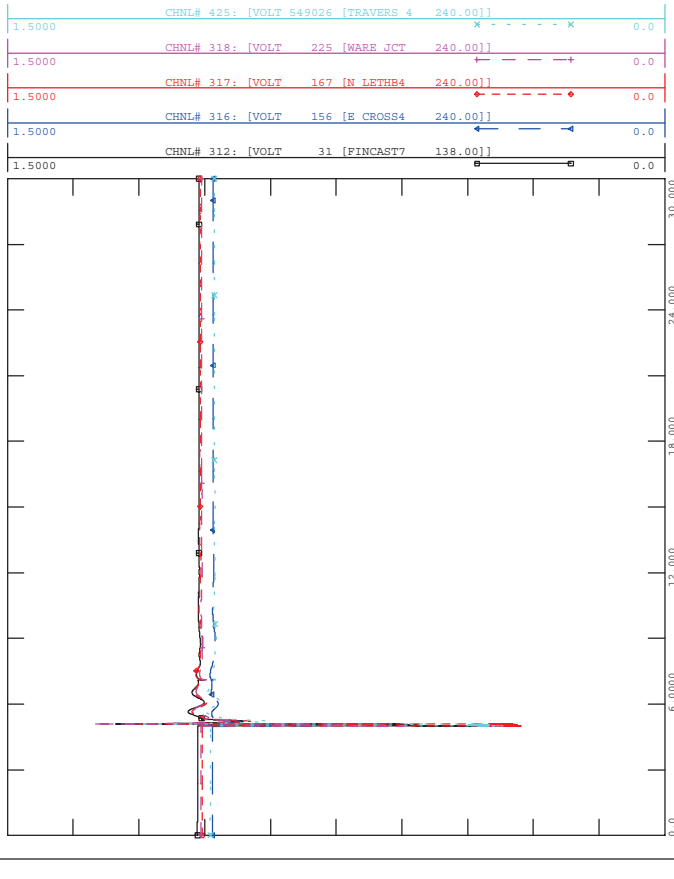
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

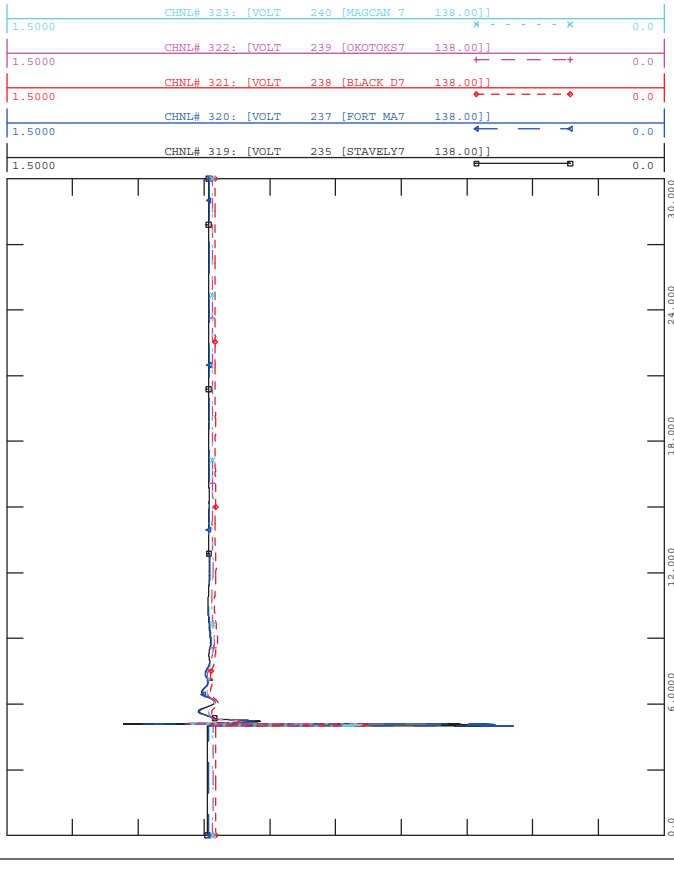
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



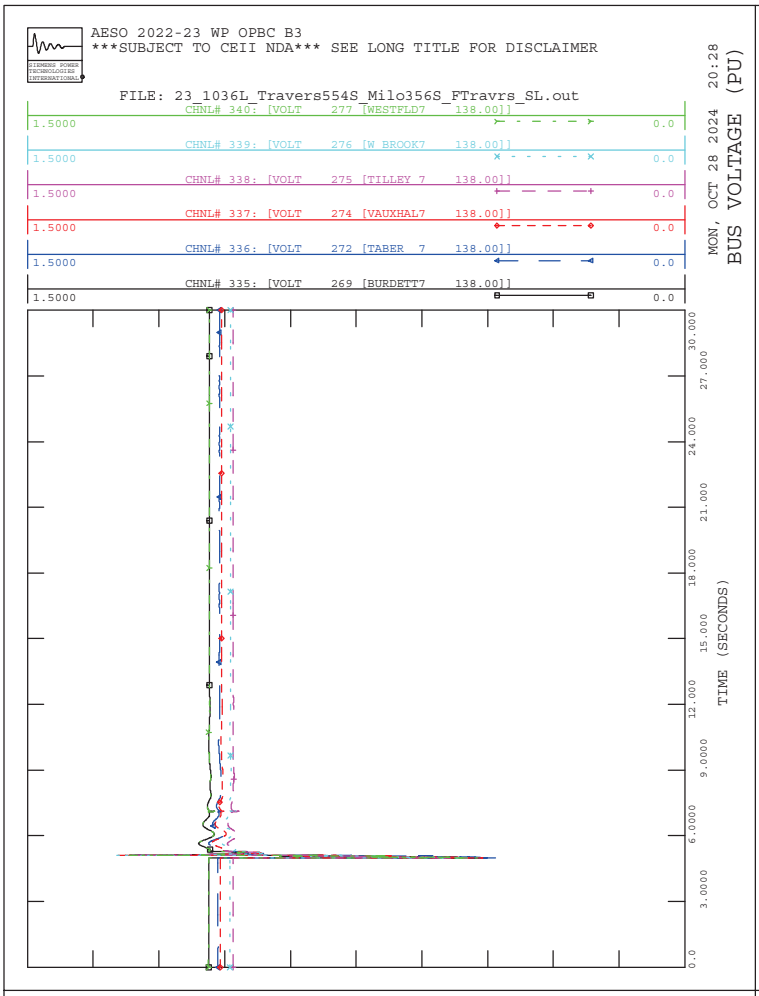
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)

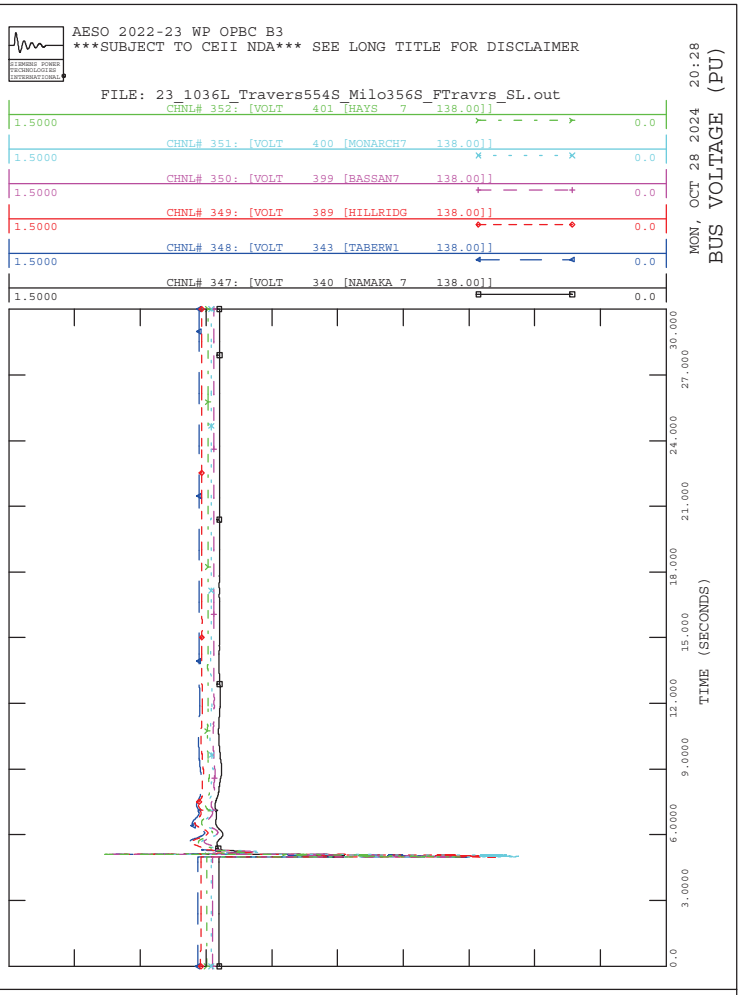
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

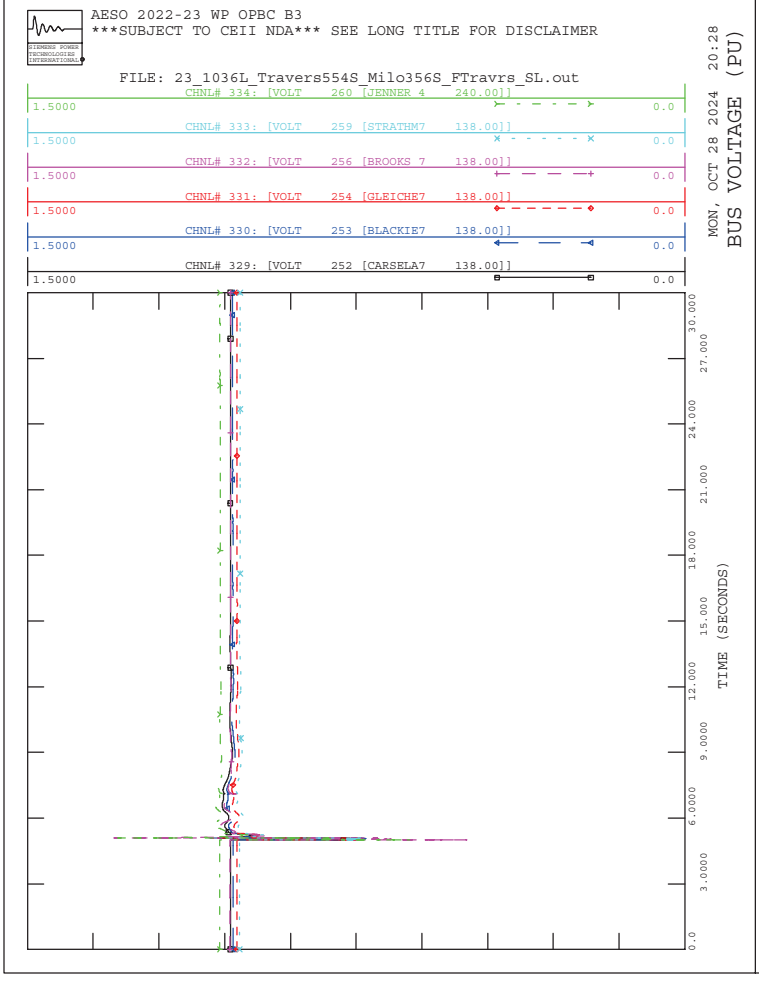
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out

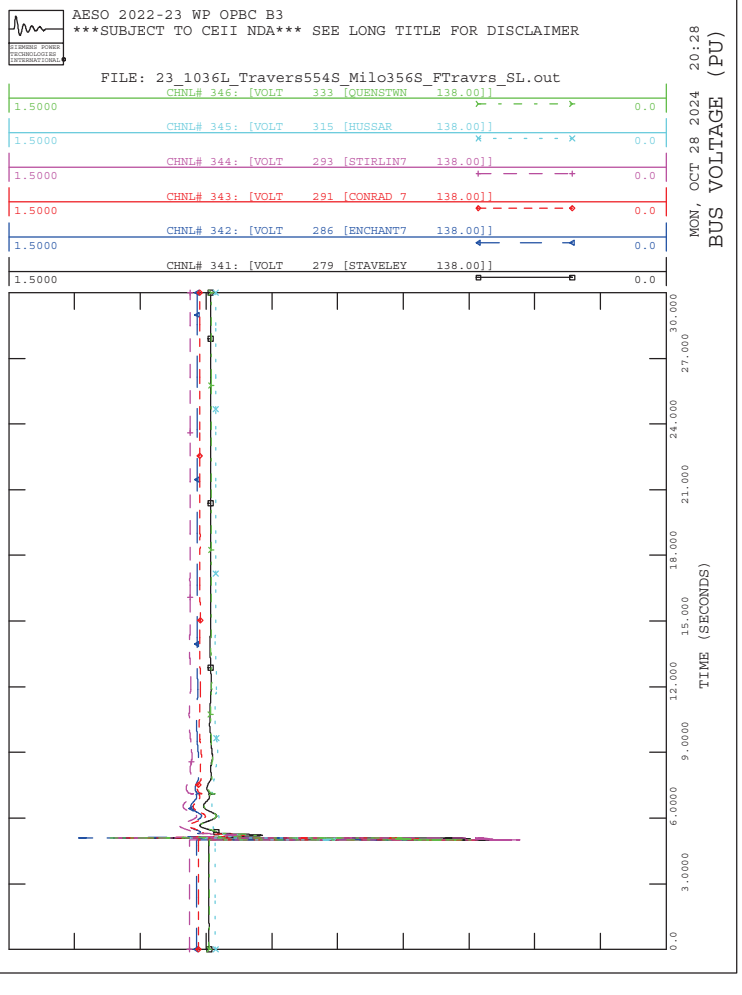


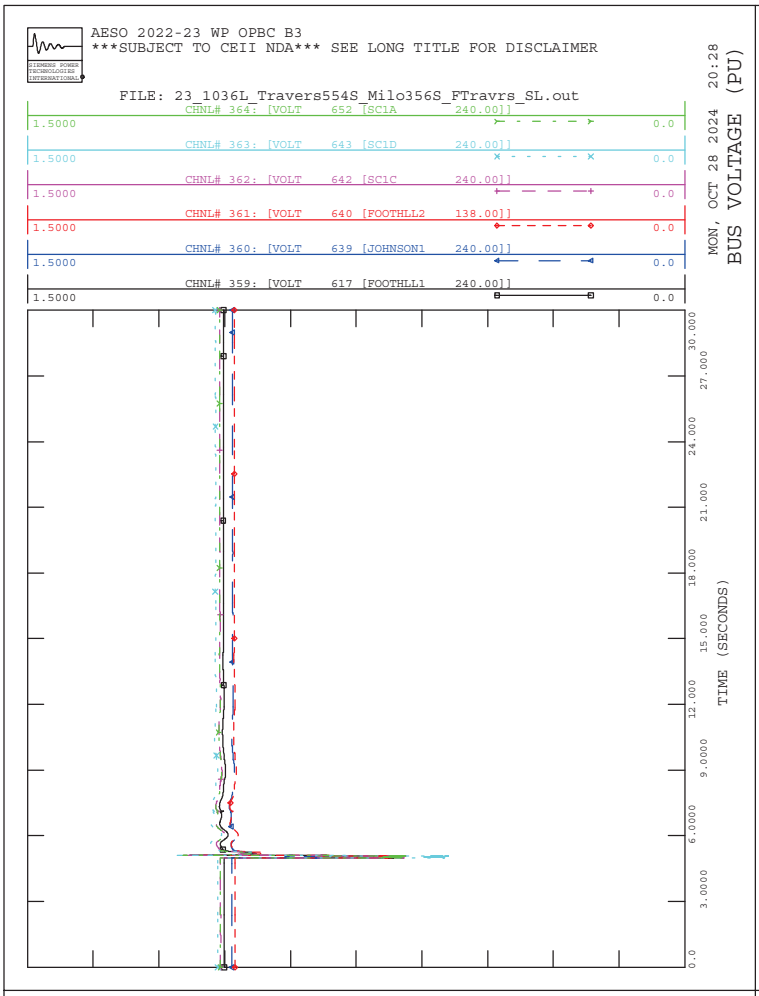
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)

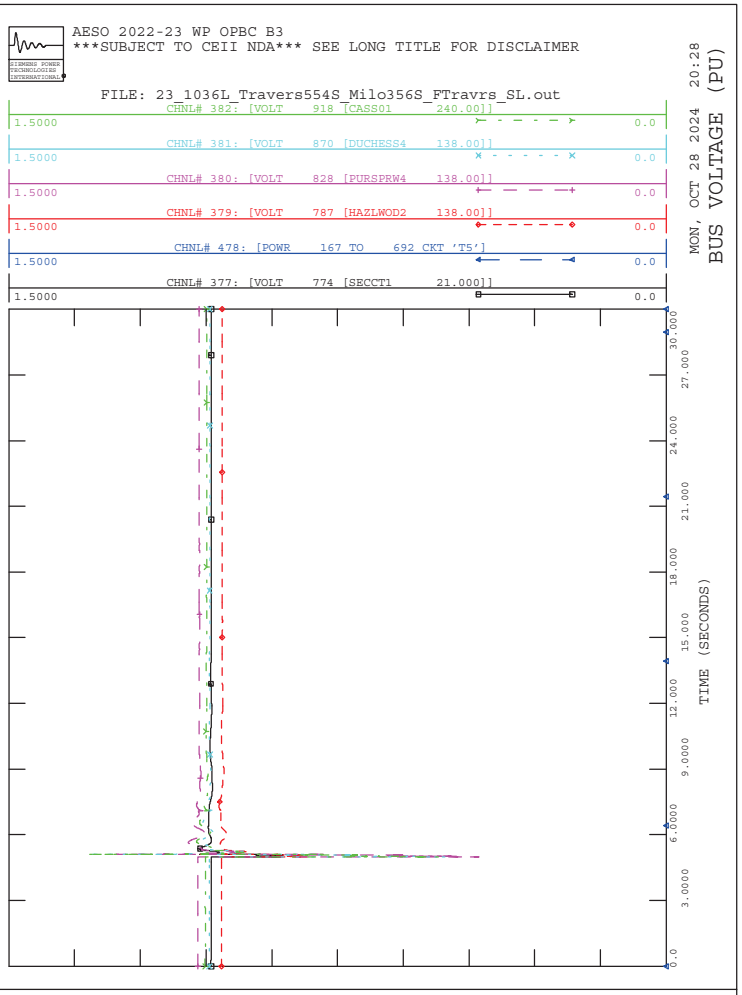

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
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MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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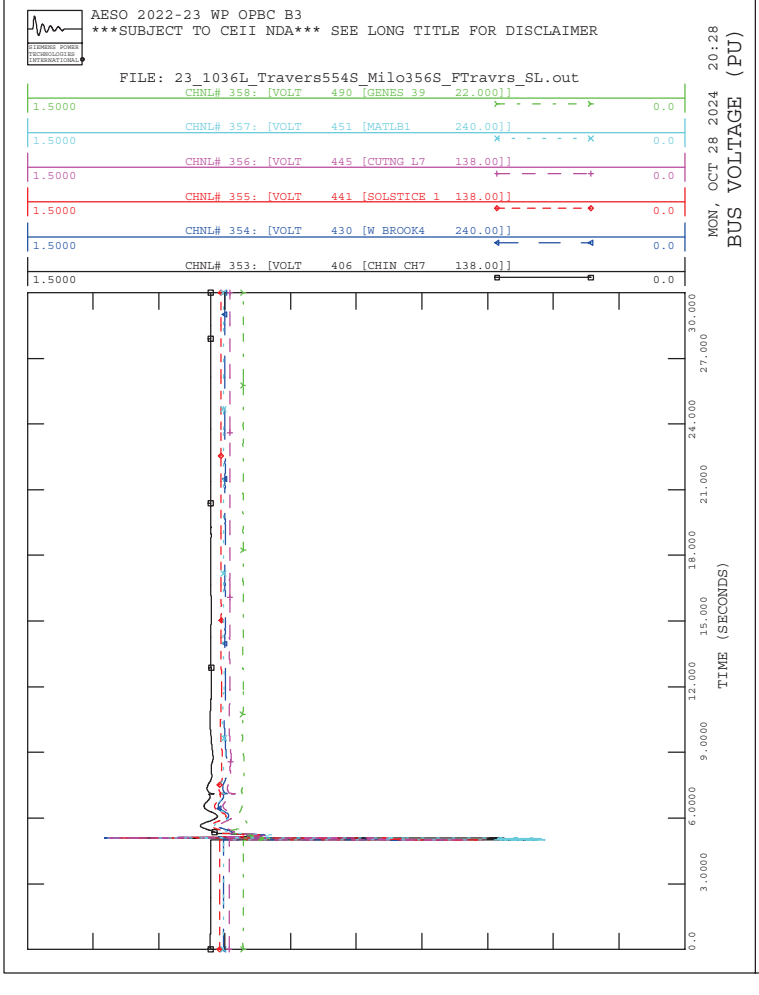

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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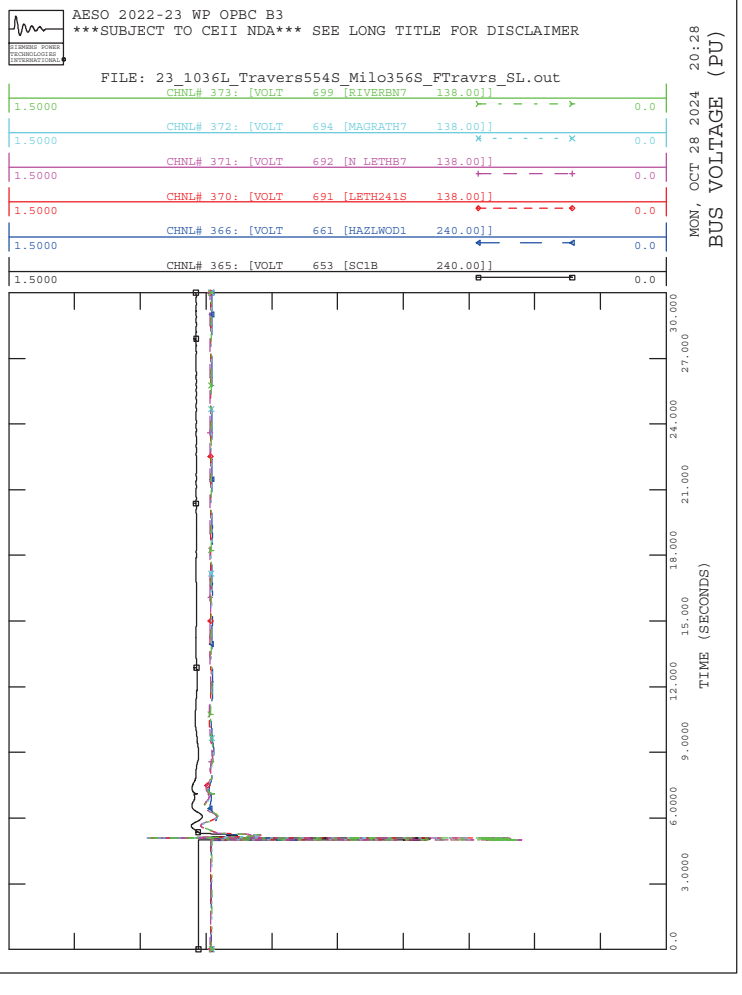

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
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MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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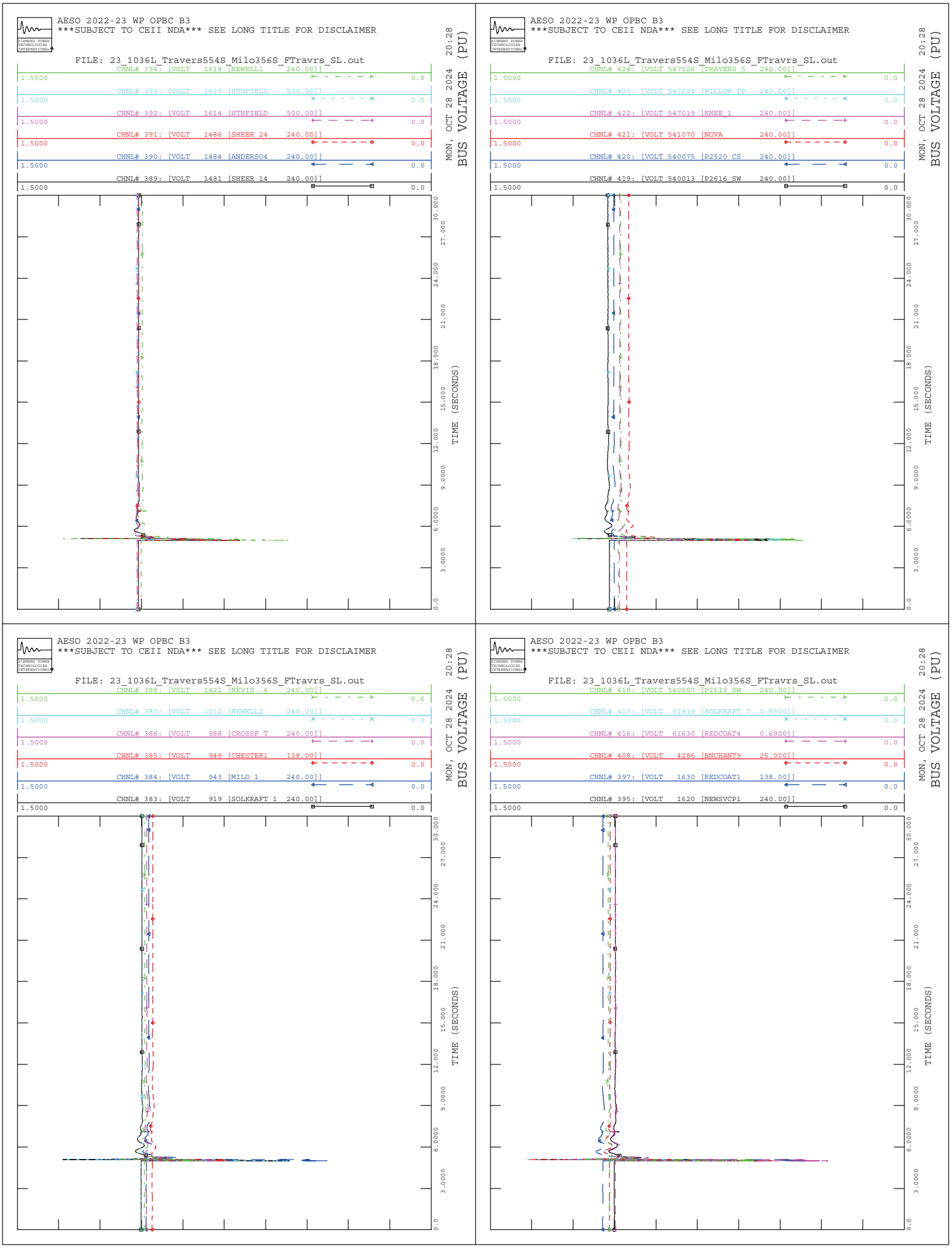

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
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MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
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TIME (SECONDS)
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)

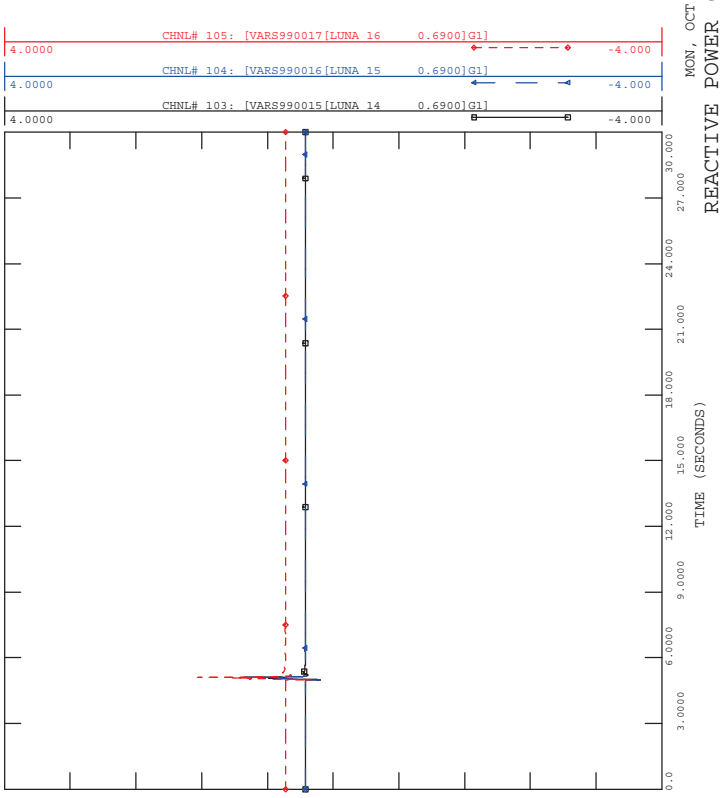

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
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MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
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MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
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MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:28
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

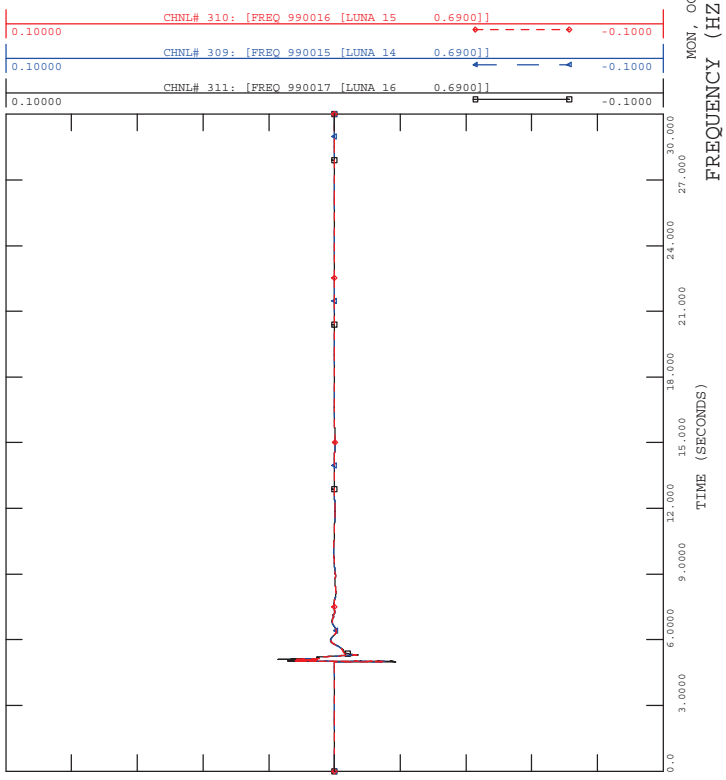
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

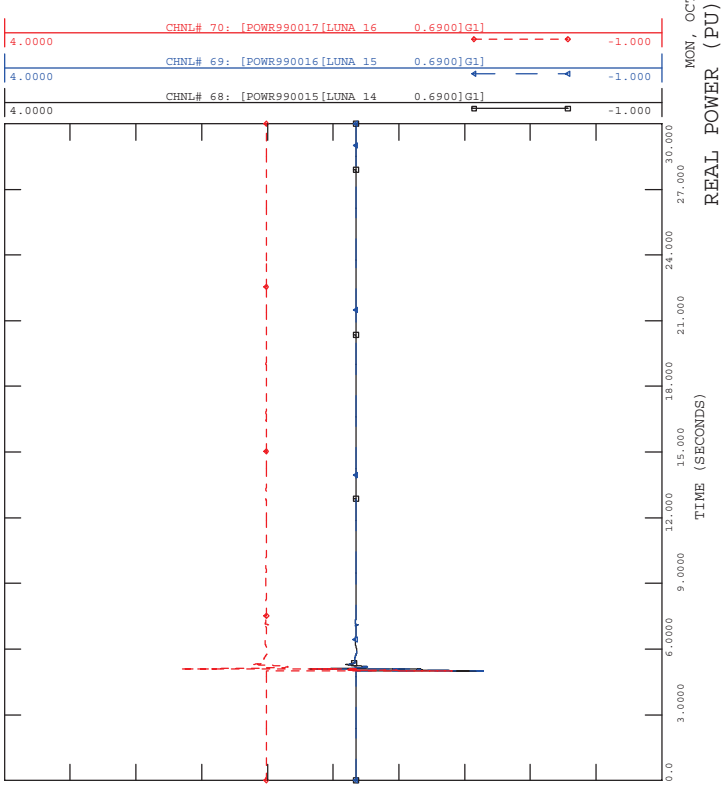
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



MON, OCT 28 2024 20:28 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

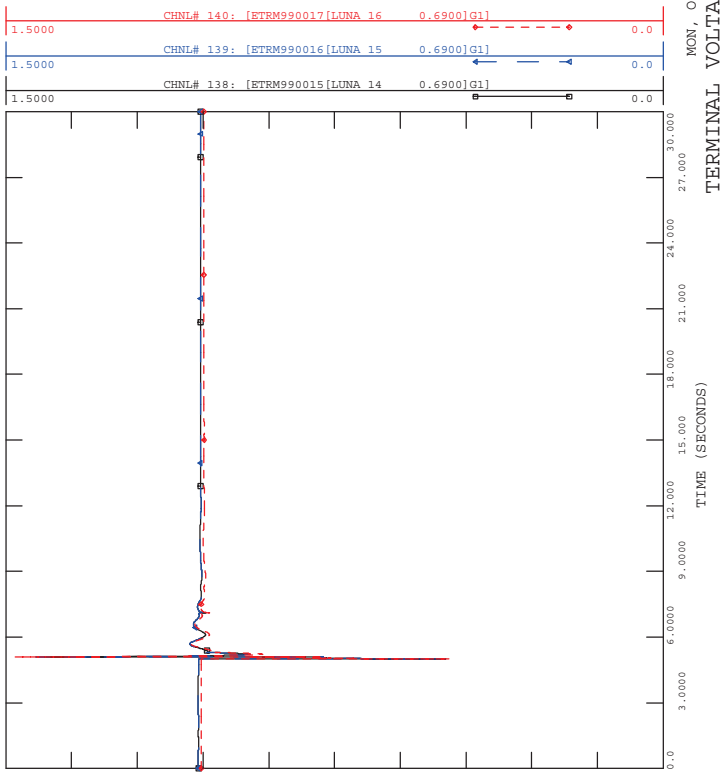
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out



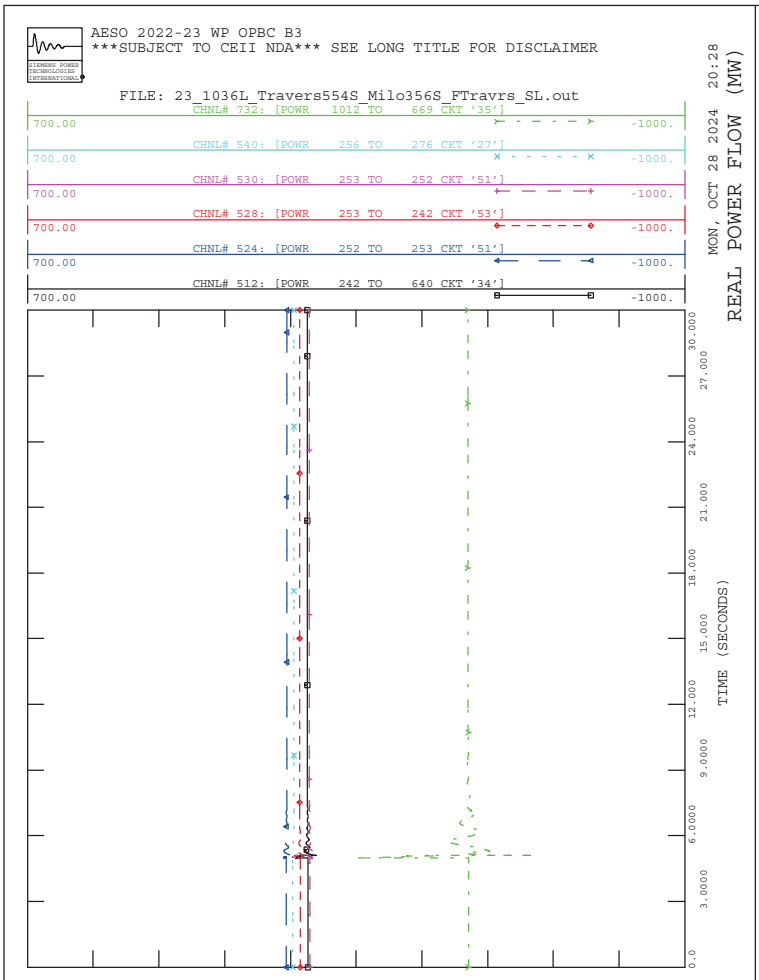
MON, OCT 28 2024 20:28 PROJECT - REAL POWER (PU)

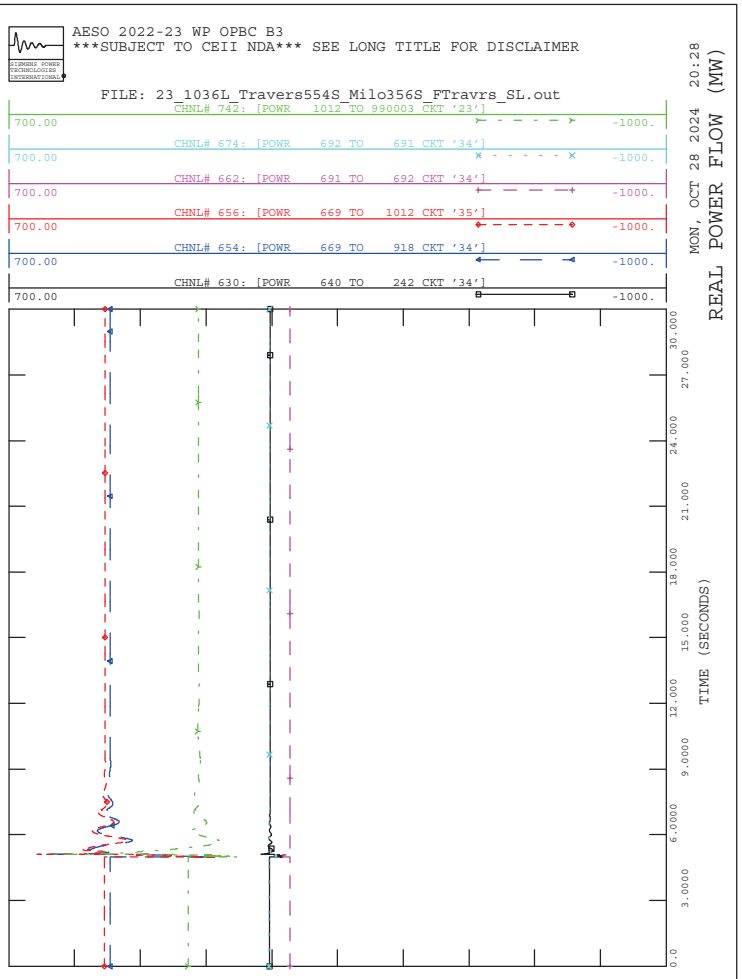
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

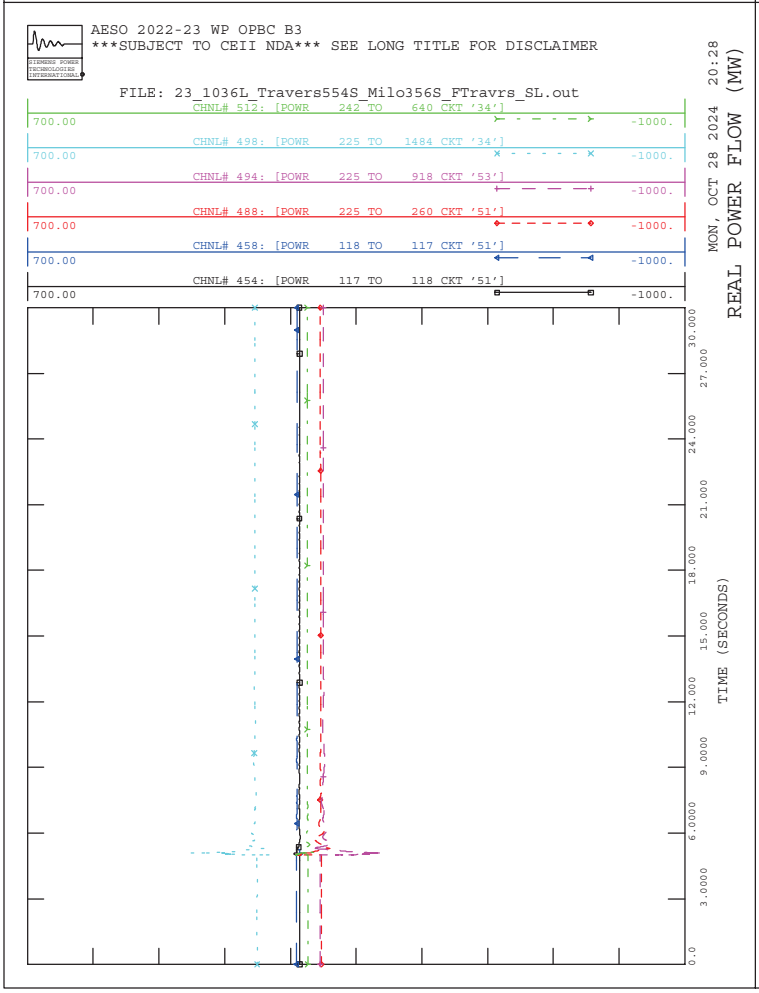
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out

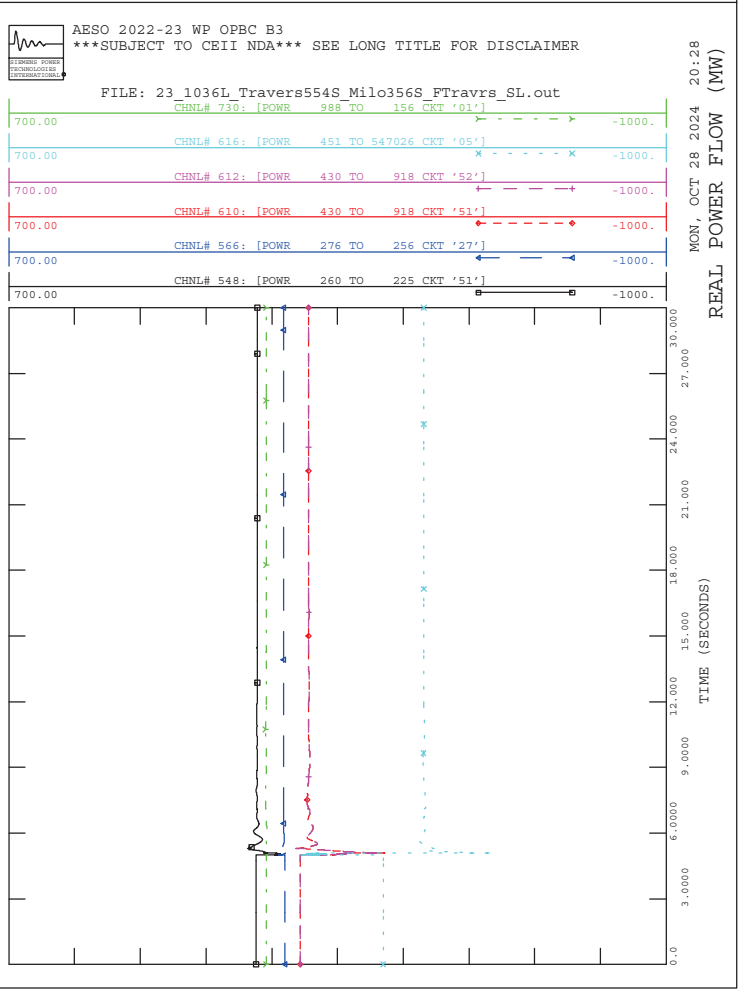


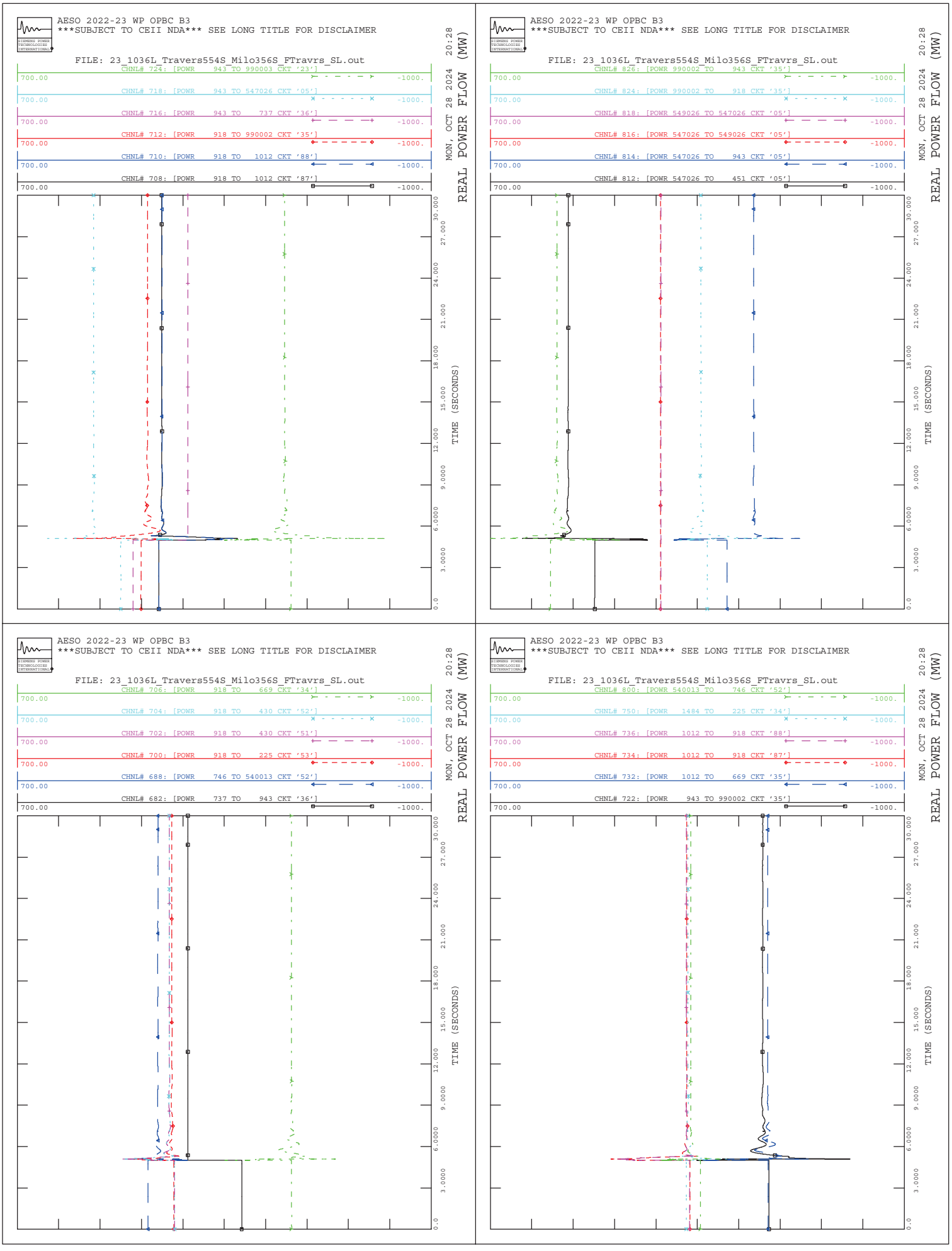
MON, OCT 28 2024 20:28 P - TERMINAL VOLTAGE (PU)

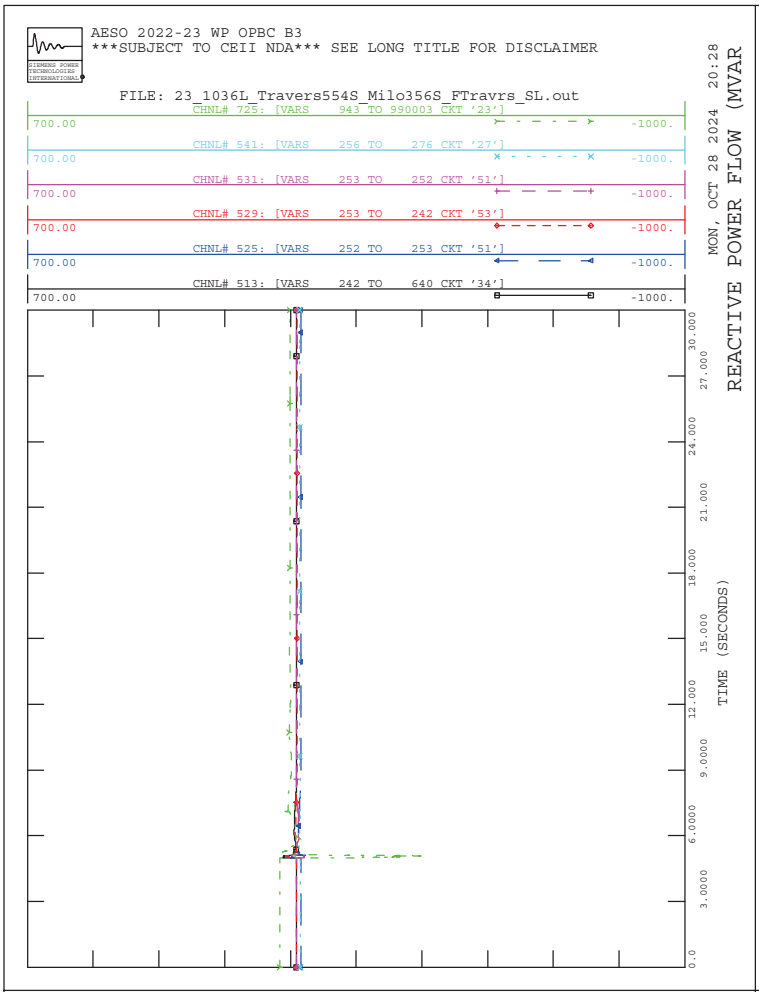

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28

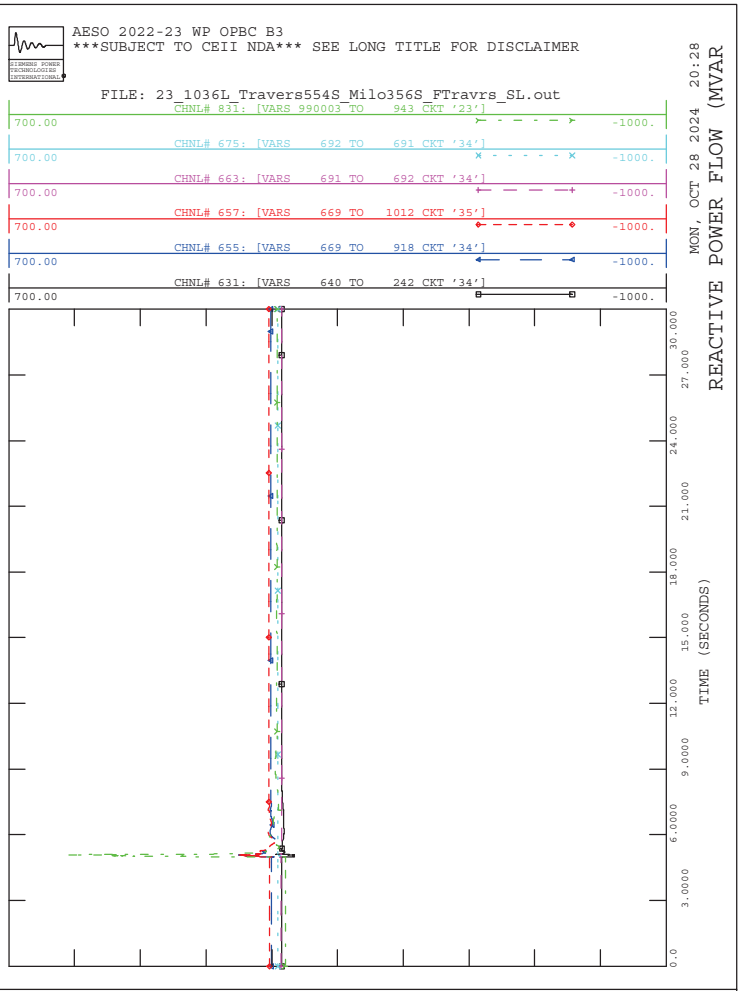

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28

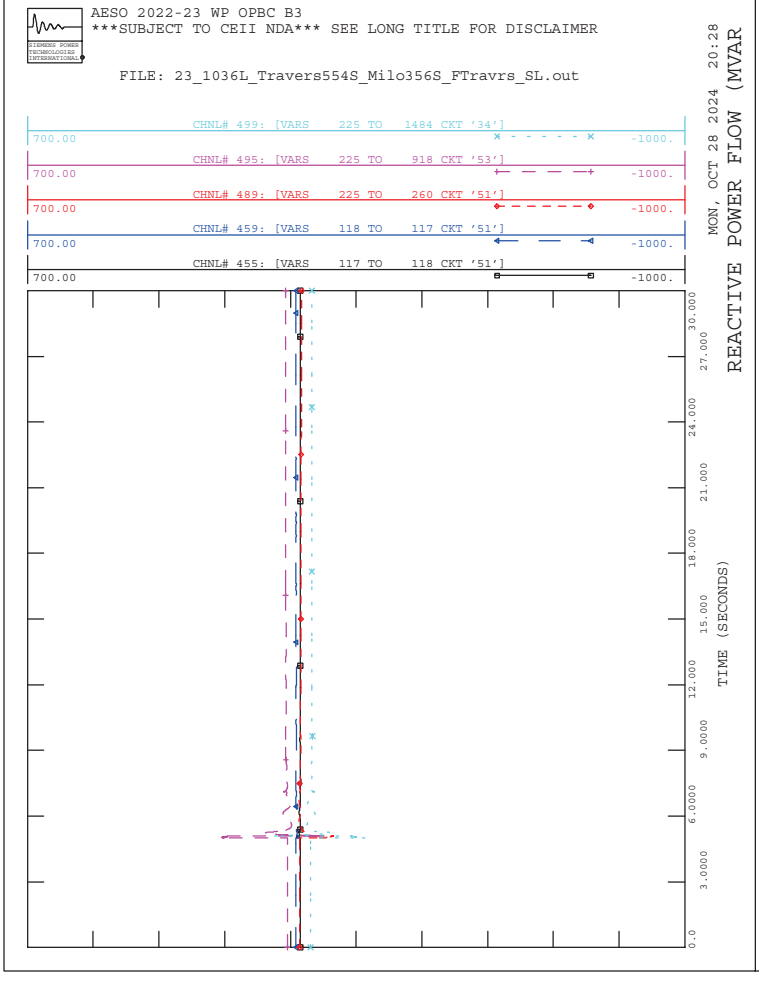

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28

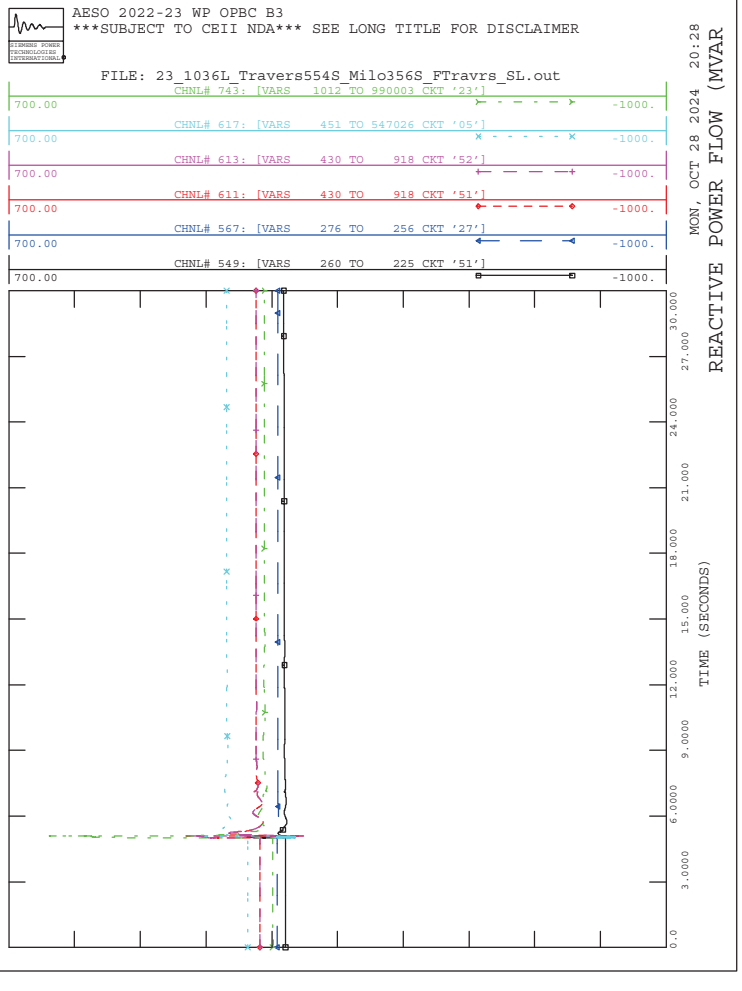

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28

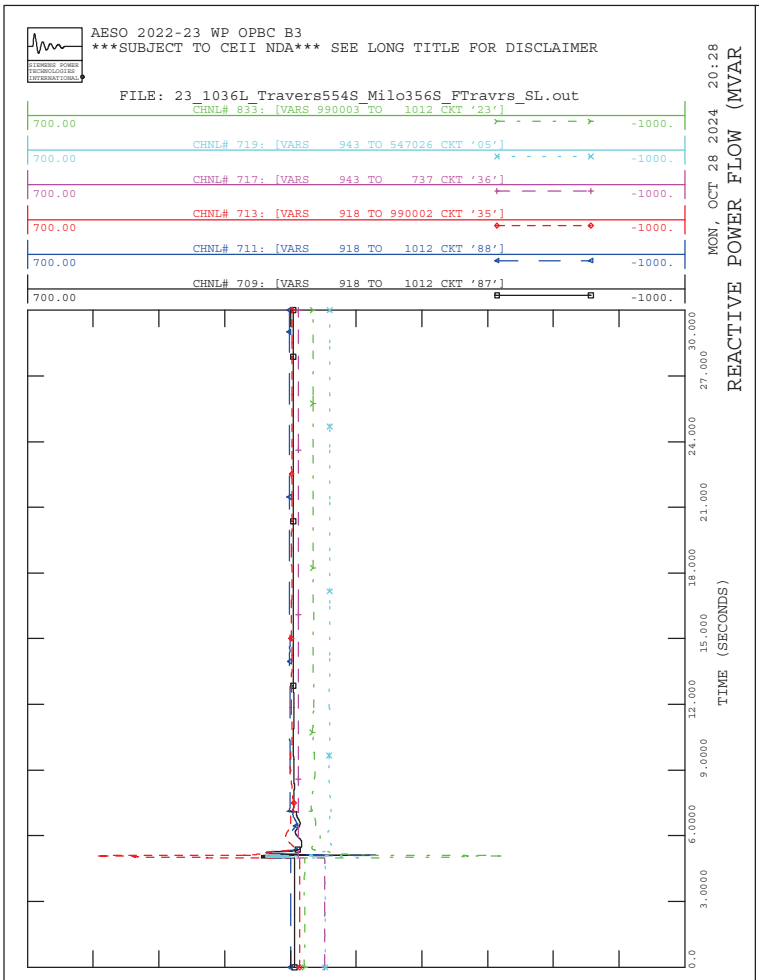

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

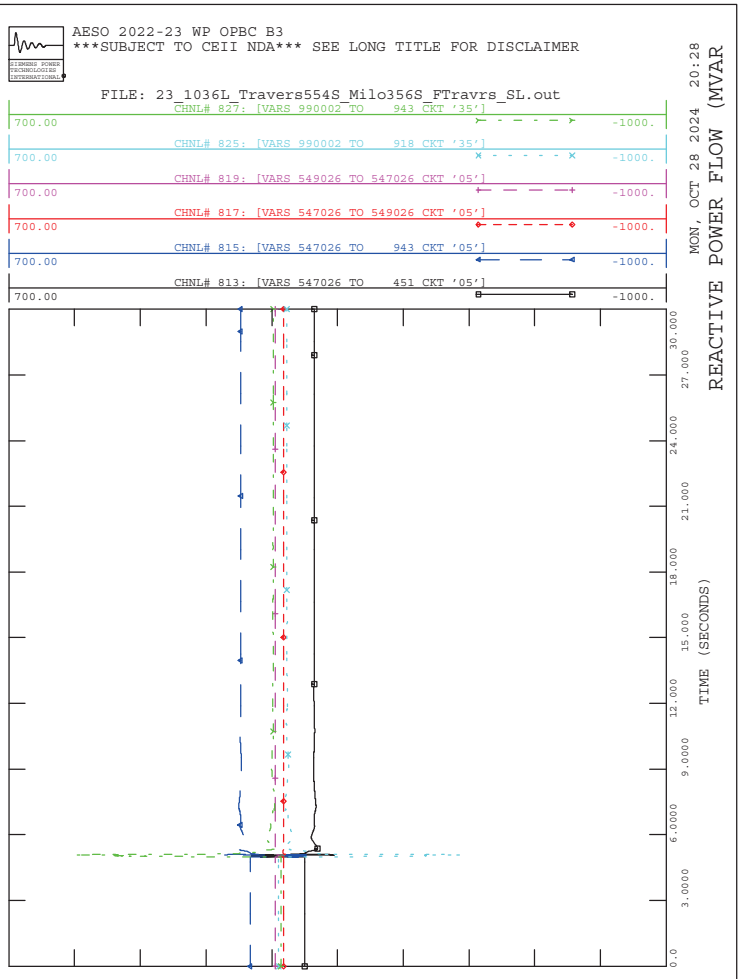

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:28
REACTIVE POWER FLOW (MVAR

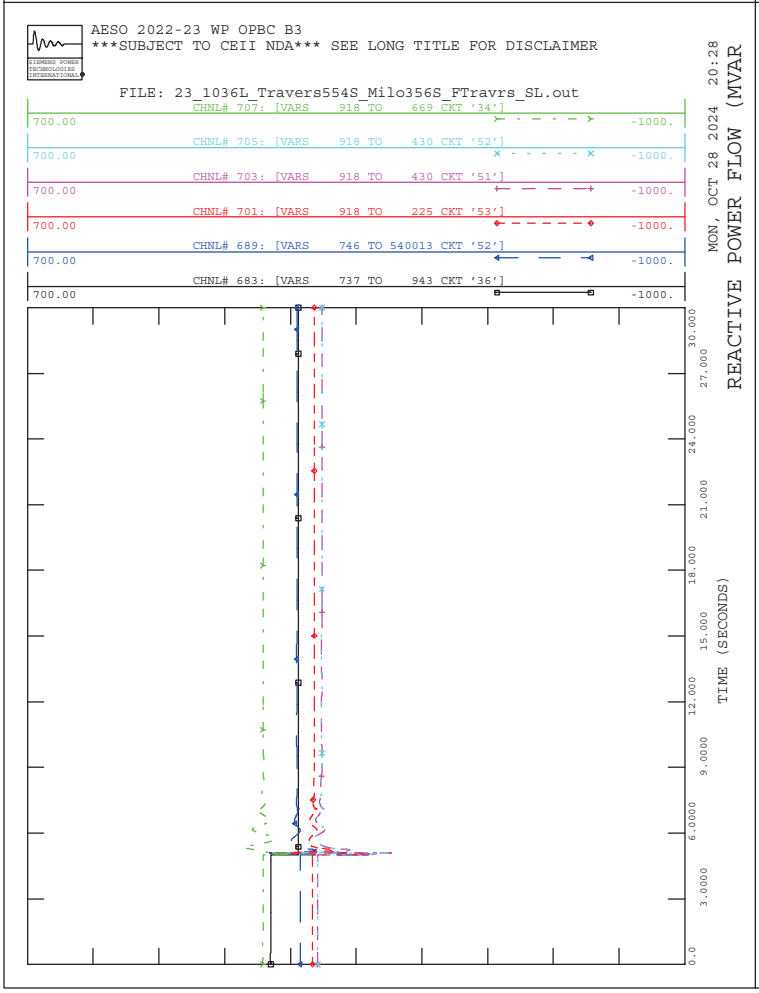

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:28
REACTIVE POWER FLOW (MVAR

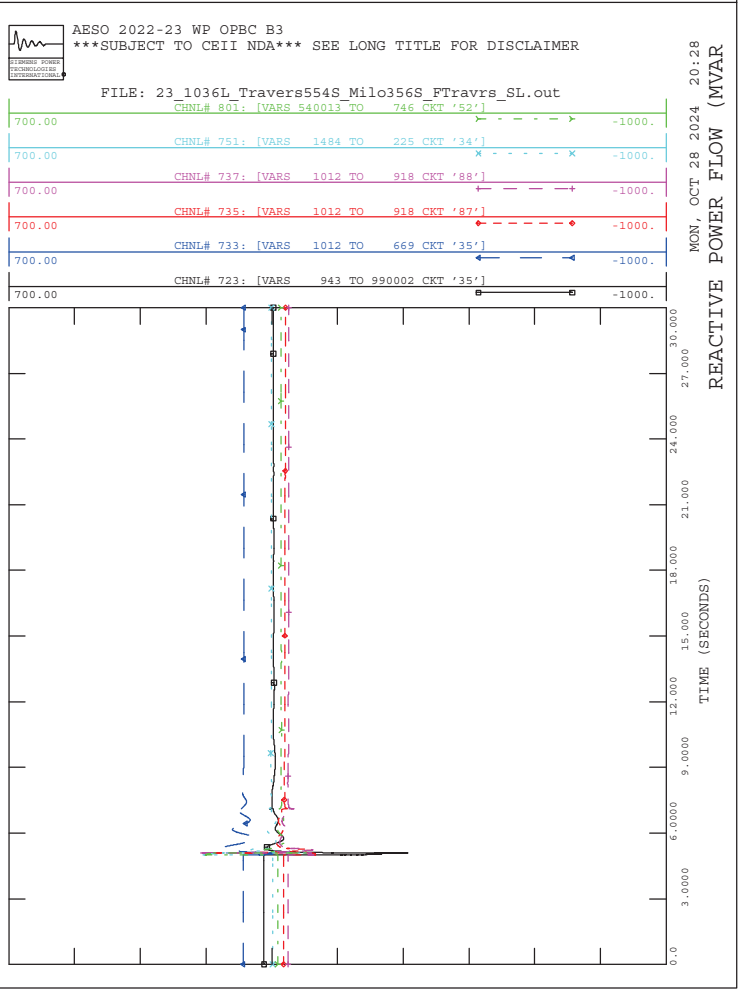

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:28
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:28
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:28

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

MON, OCT 28 2024 20:28

ROTOR ANGLE (DEG)

CHNL# 3: [ANGL 774[SECCT1 21.000]2]

180.00 -180.0

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

MON, OCT 28 2024 20:28

ROTOR ANGLE (DEG)

CHNL# 11: [ANGL 4251[CARSELA1 13.800]1]

180.00 -180.0

CHNL# 5: [ANGL 3251[CARSELA2 13.800]2]

180.00 -180.0

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

MON, OCT 28 2024 20:28

ROTOR ANGLE (DEG)

CHNL# 2: [ANGL 773[SECST 20.000]1]

180.00 -180.0

CHNL# 1: [ANGL 490[GENES 39 22.000]3]

180.00 -180.0

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

MON, OCT 28 2024 20:28

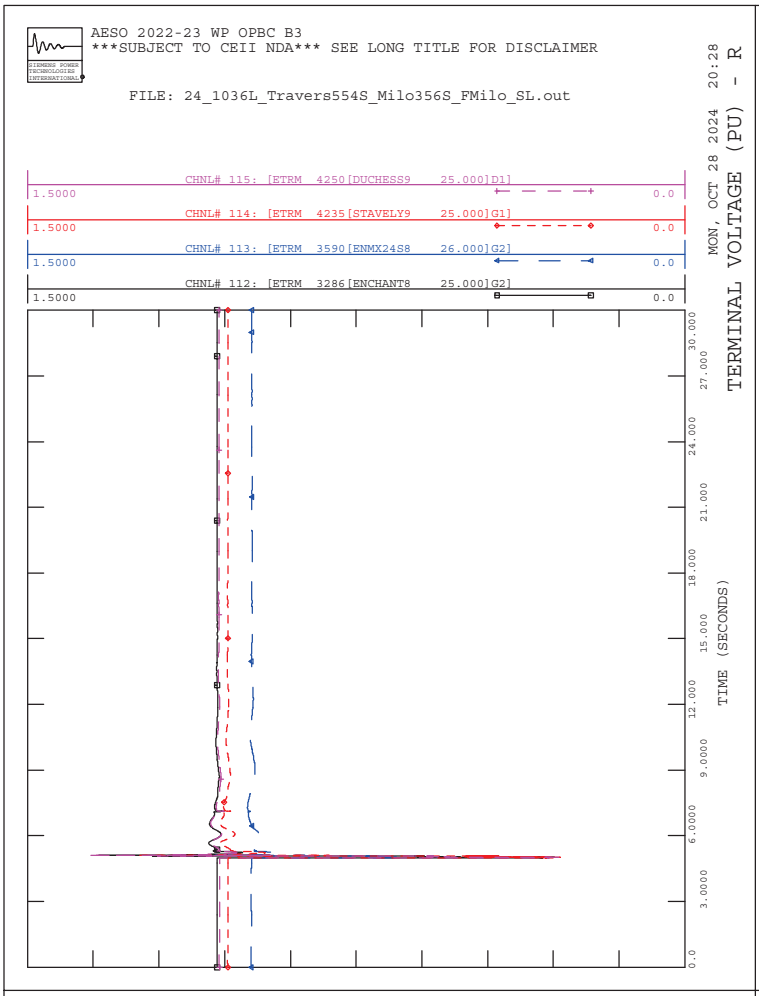
ROTOR ANGLE (DEG)

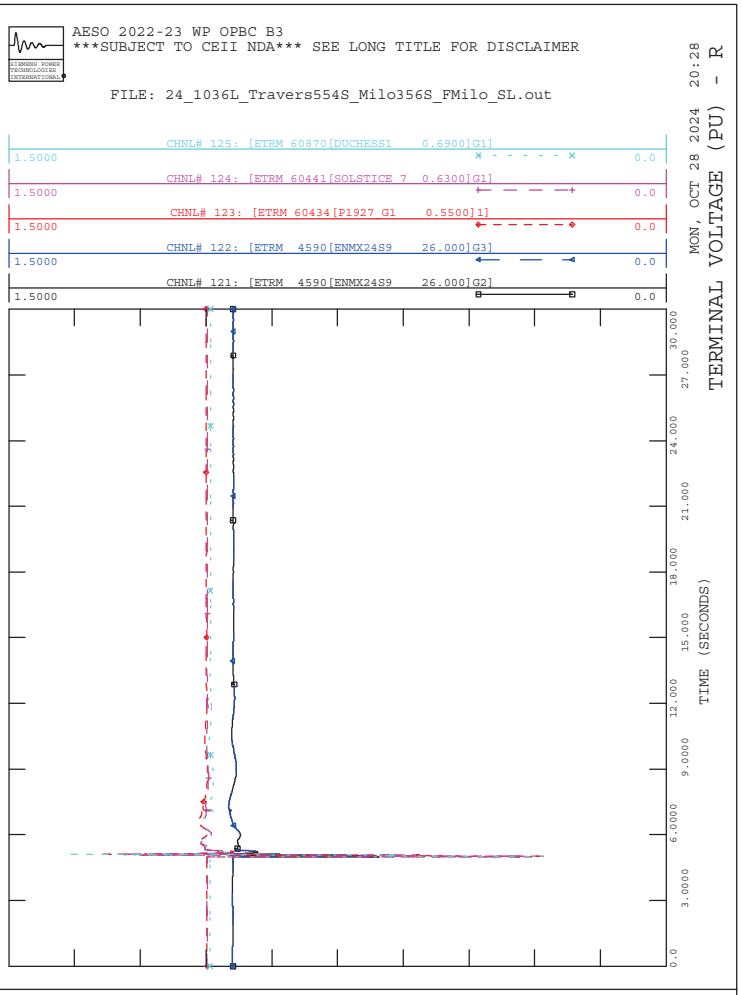
CHNL# 4: [ANGL 775[SECCT2 21.000]3]

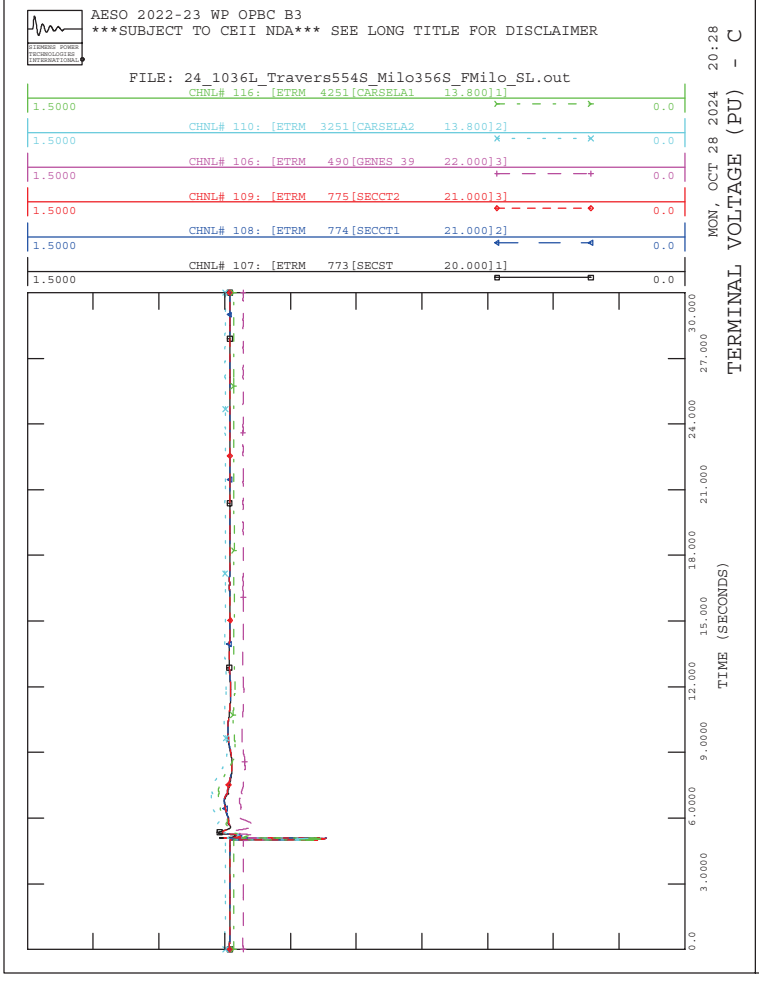
180.00 -180.0

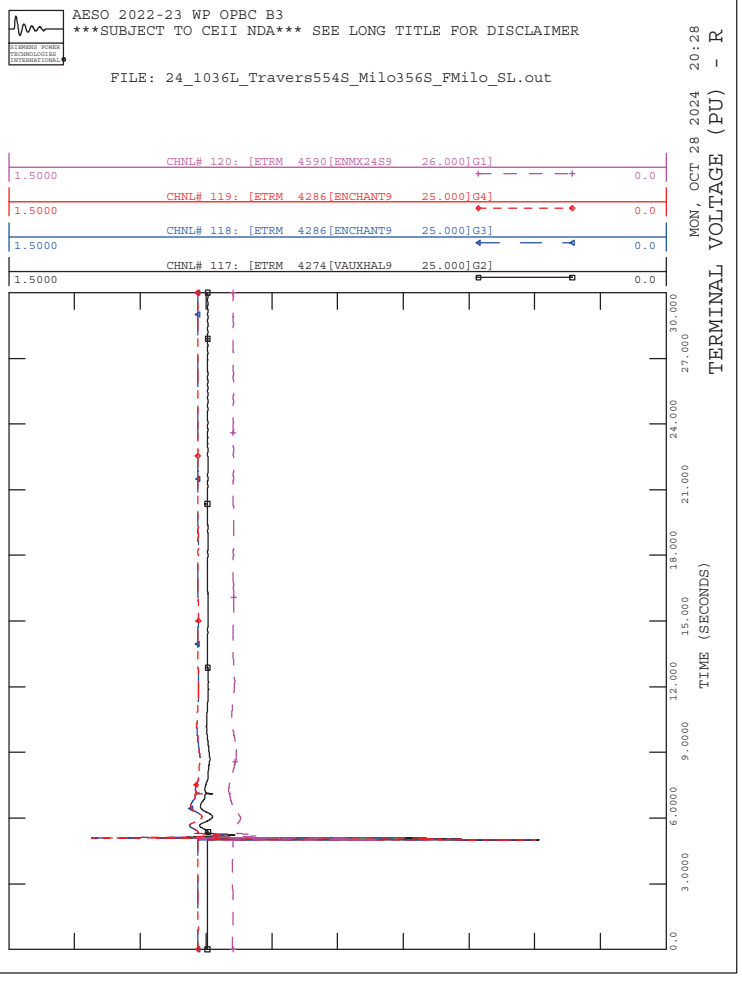
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TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 115: [ETRM 4250[DUCHESS9 25.000]D1]
CHNL# 114: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 113: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 112: [ETRM 3286[ENCHANT8 25.000]G2]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:28
TERMINAL VOLTAGE (PU) - R

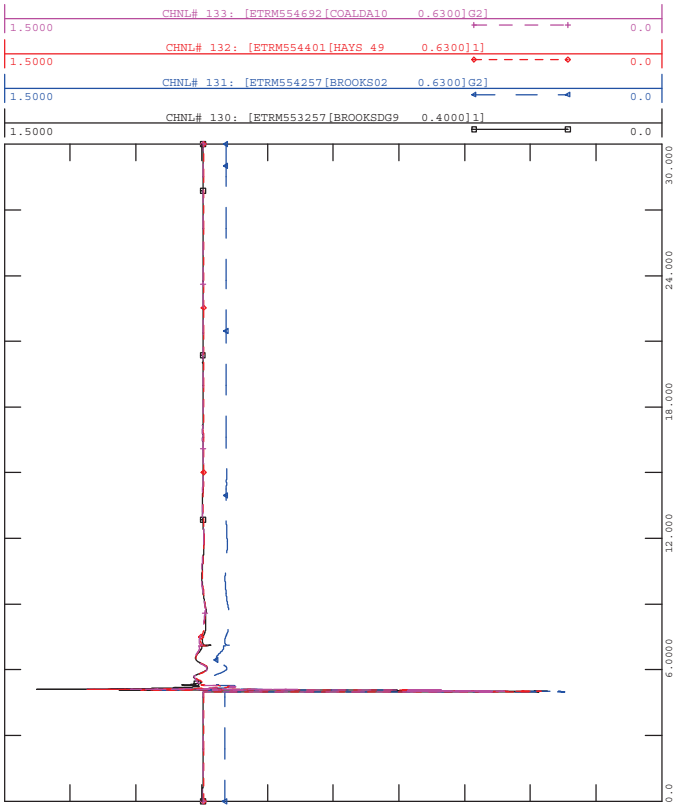

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 125: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 124: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 123: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 122: [ETRM 4590[ENMX24S9 26.000]G3]
CHNL# 121: [ETRM 4590[ENMX24S9 26.000]G2]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:28
TERMINAL VOLTAGE (PU) - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 116: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 110: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 106: [ETRM 490[GENES 39 22.000]3]
CHNL# 109: [ETRM 775[SECCT2 21.000]3]
CHNL# 108: [ETRM 774[SECCT1 21.000]2]
CHNL# 107: [ETRM 773[SECST 20.000]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:28
TERMINAL VOLTAGE (PU) - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 120: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 119: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 118: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 117: [ETRM 4274[VAUXHAL9 25.000]G2]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:28
TERMINAL VOLTAGE (PU) - R

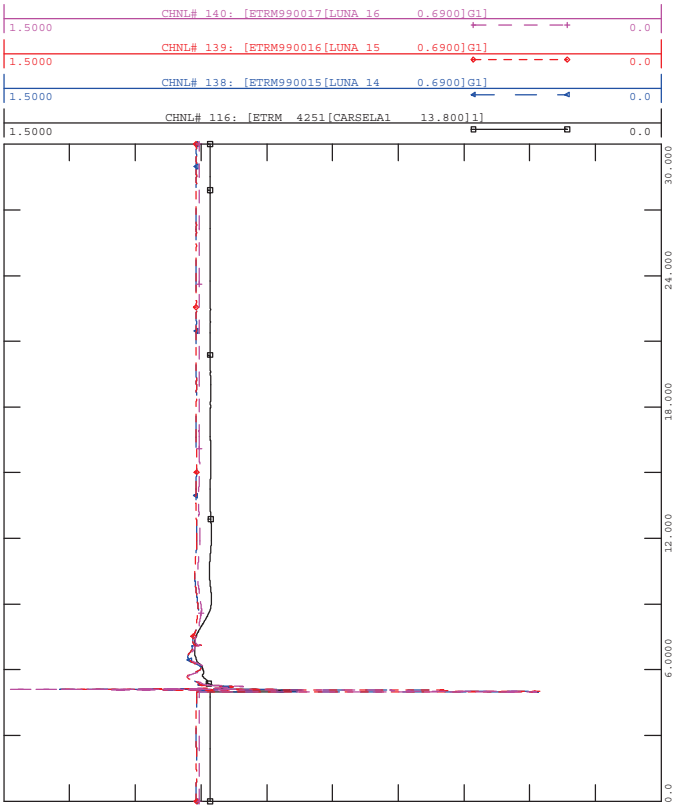
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



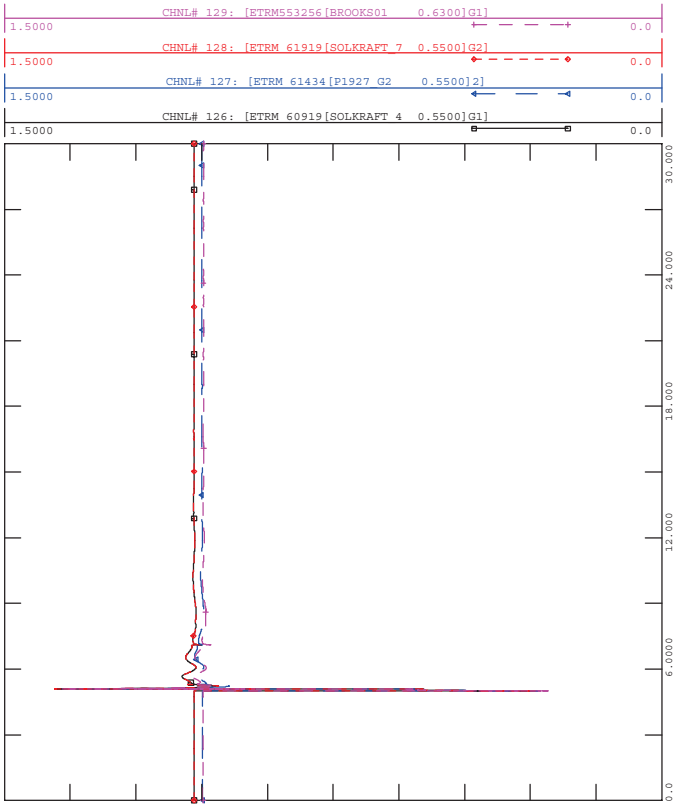
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



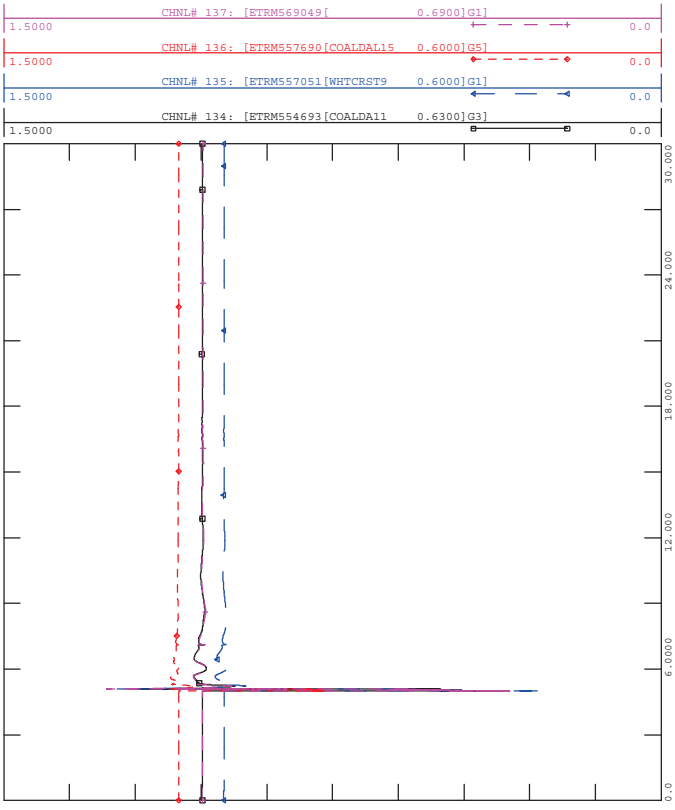
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

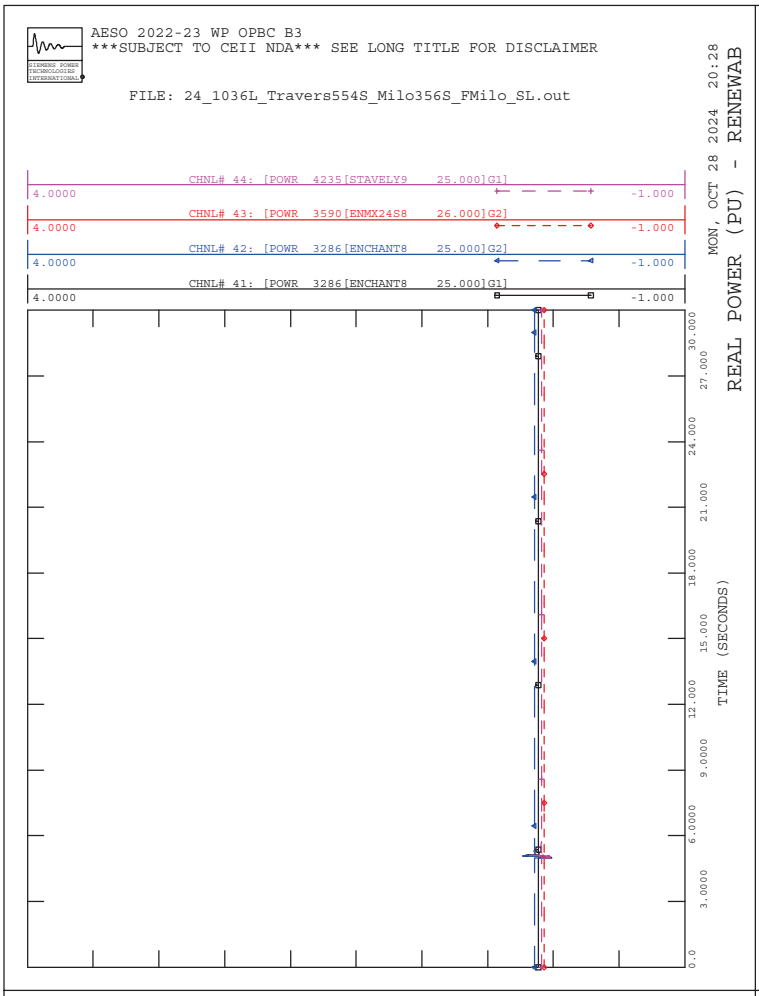
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

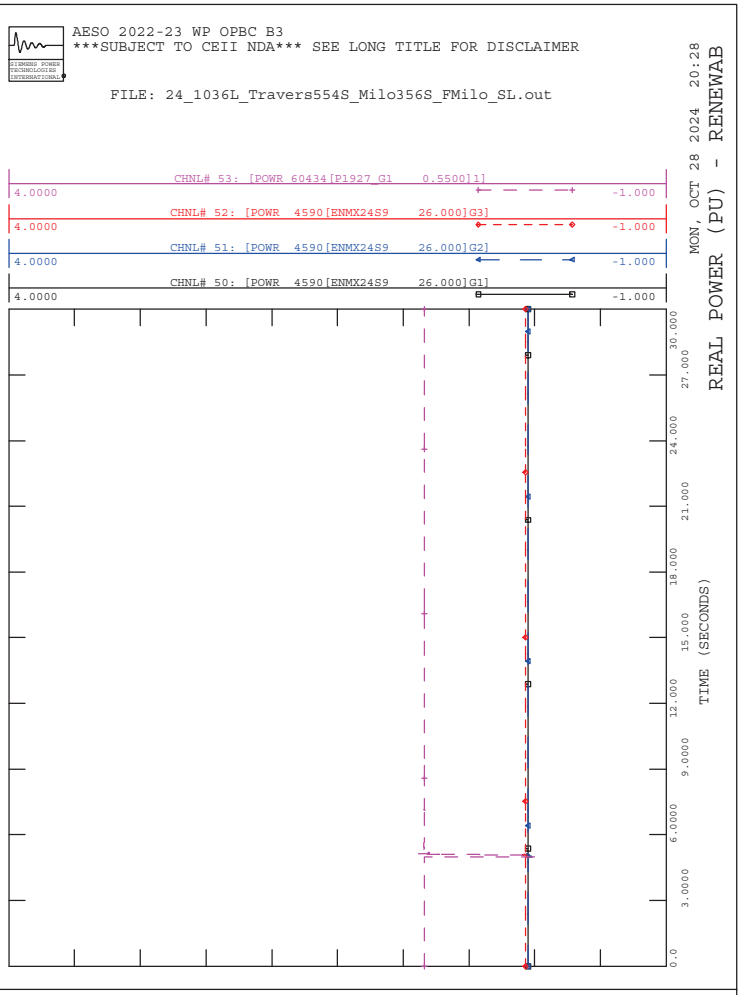


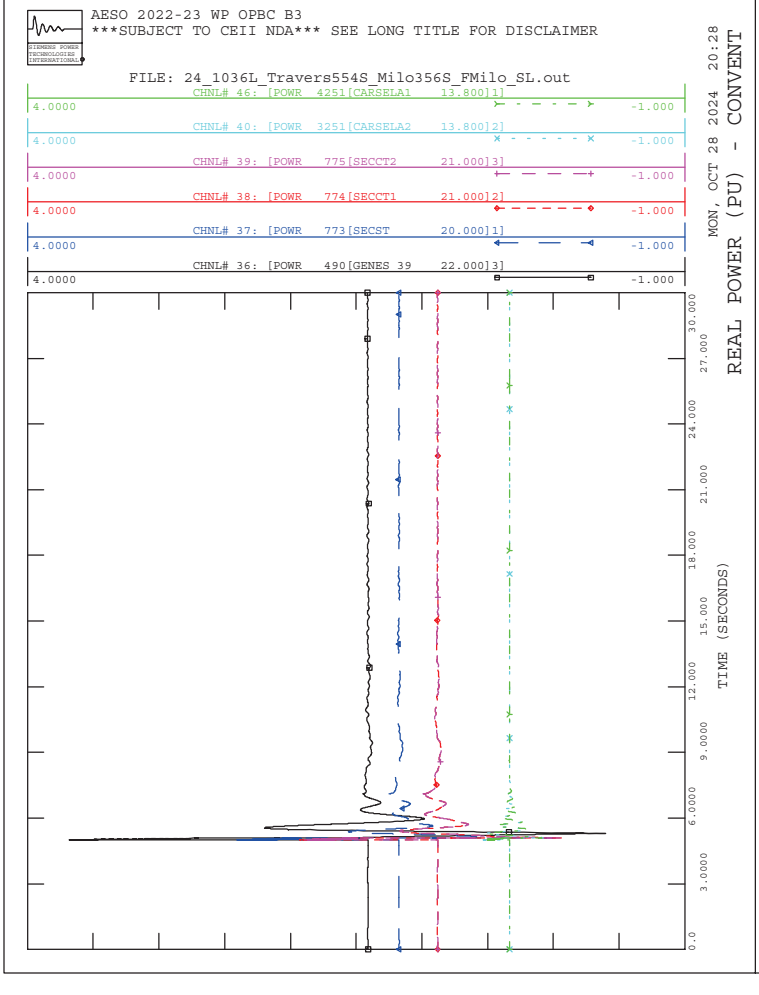
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

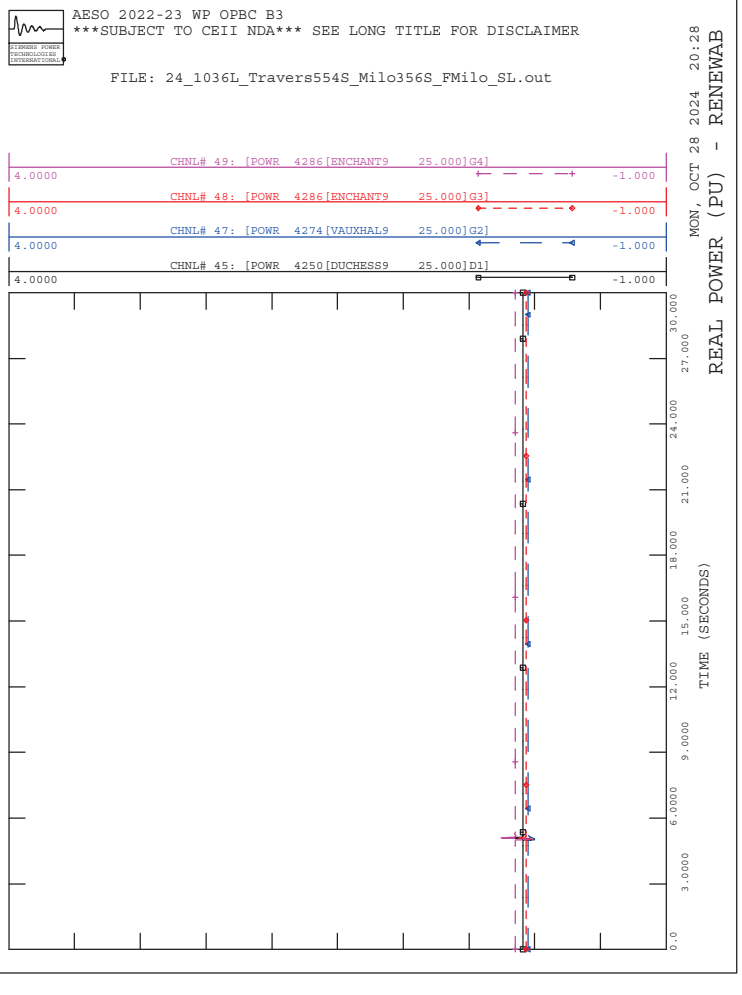
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

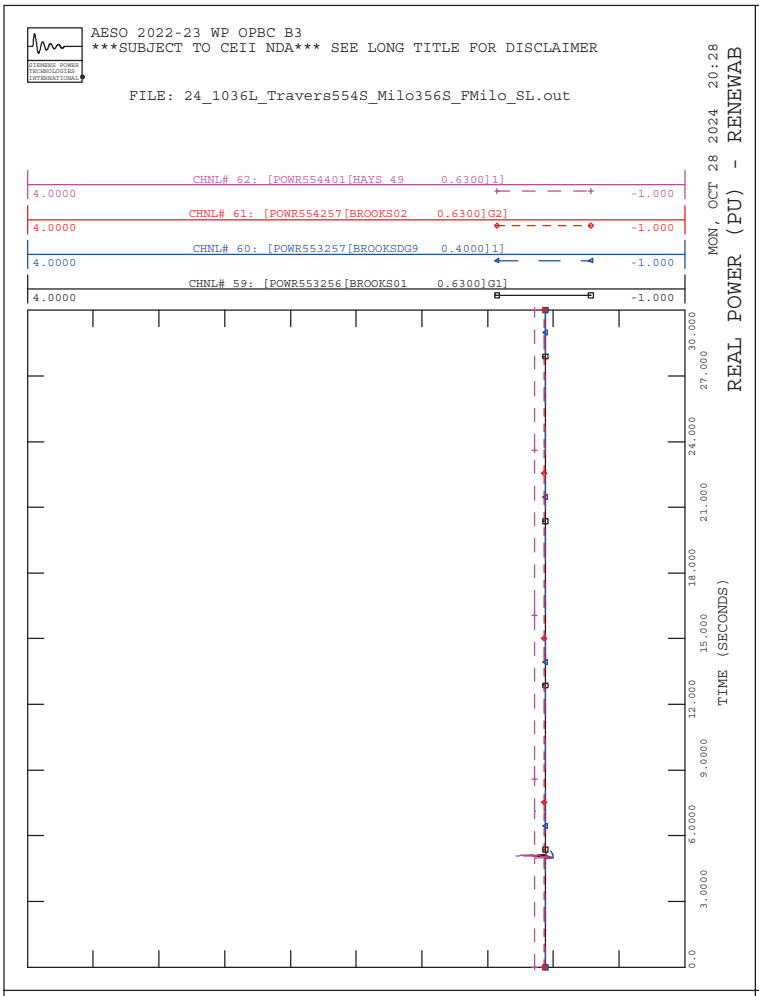


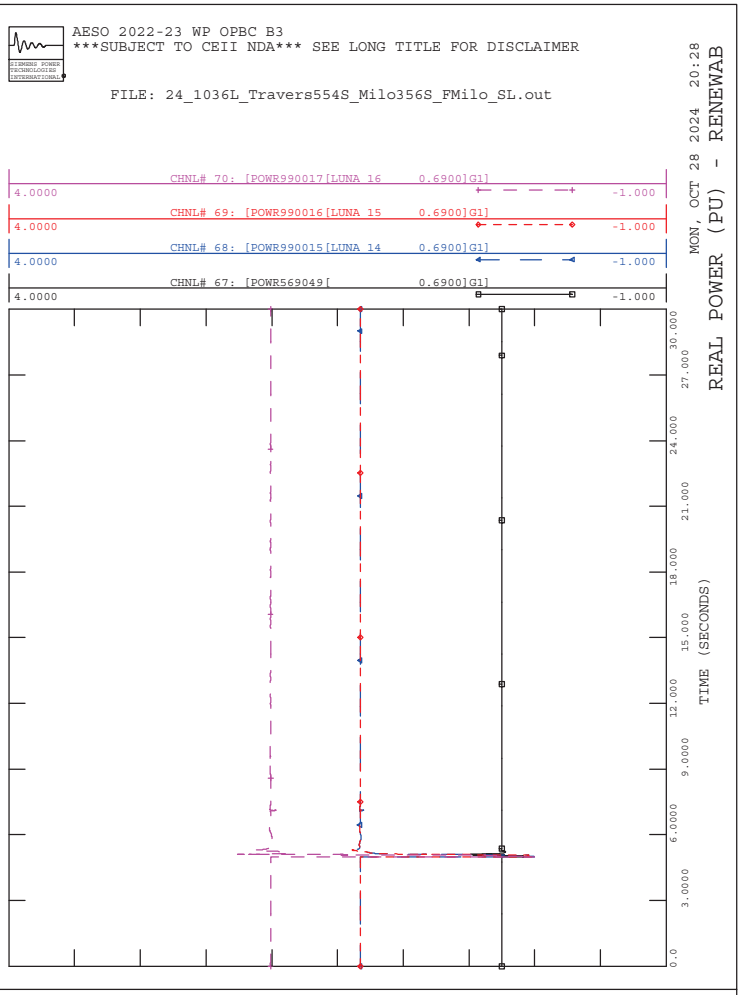

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

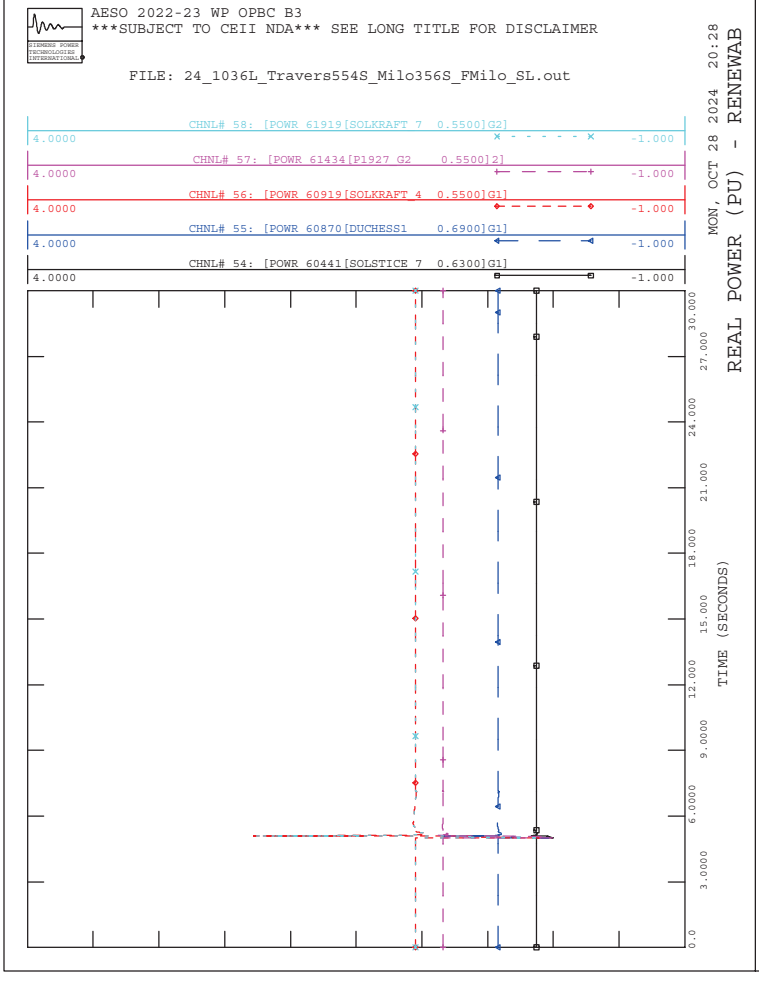

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

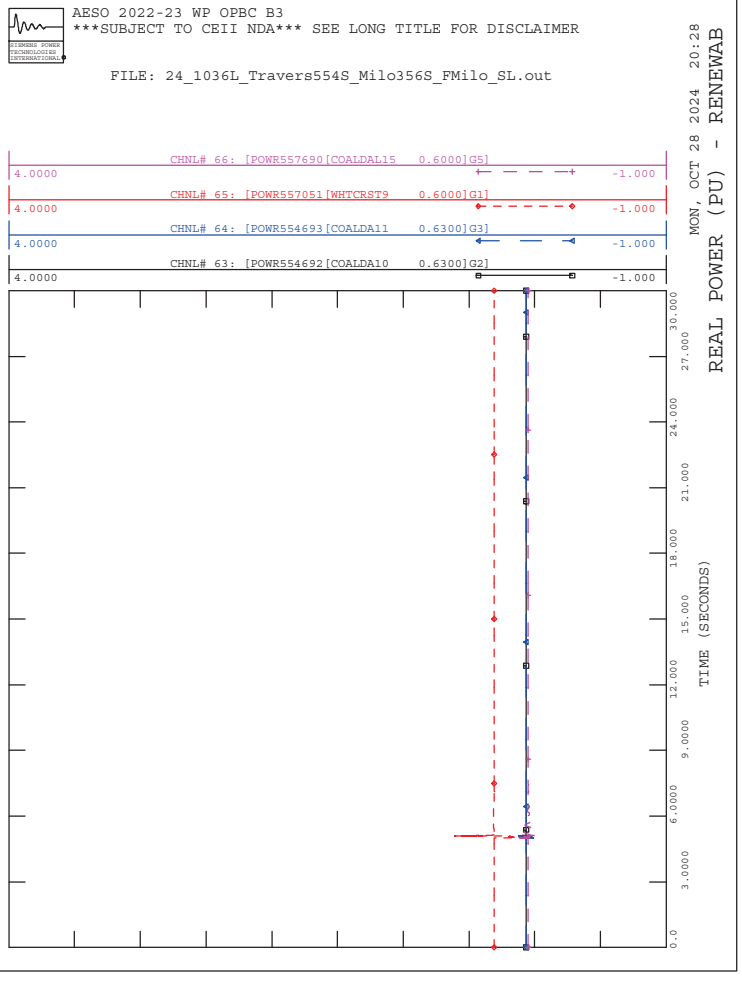

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:28

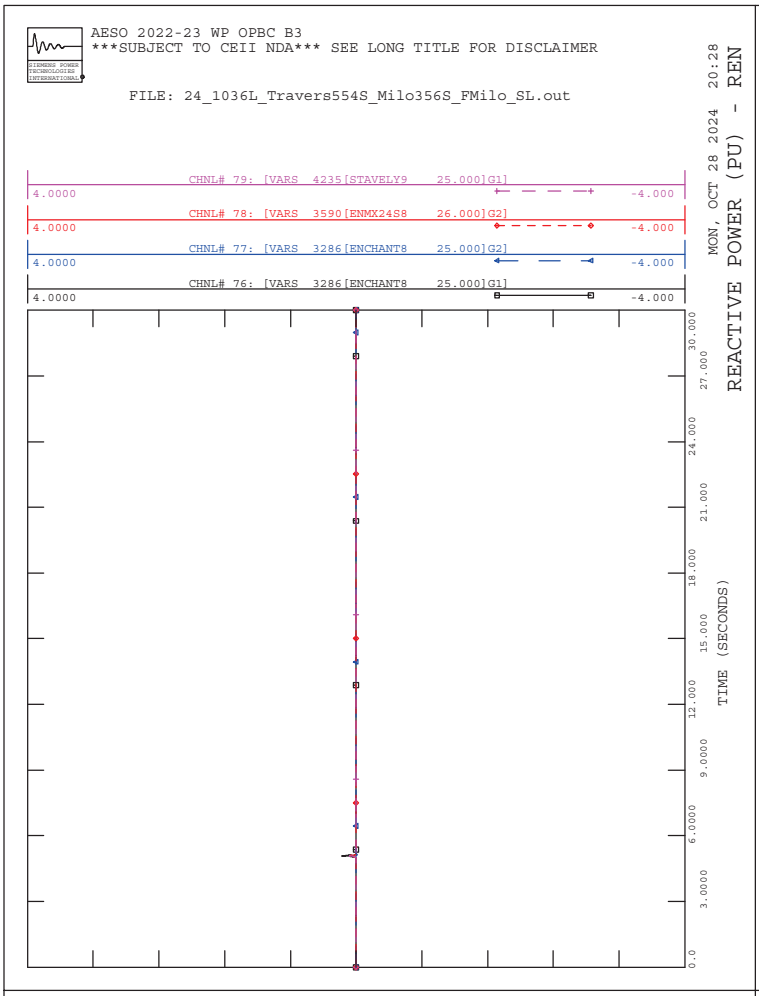

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

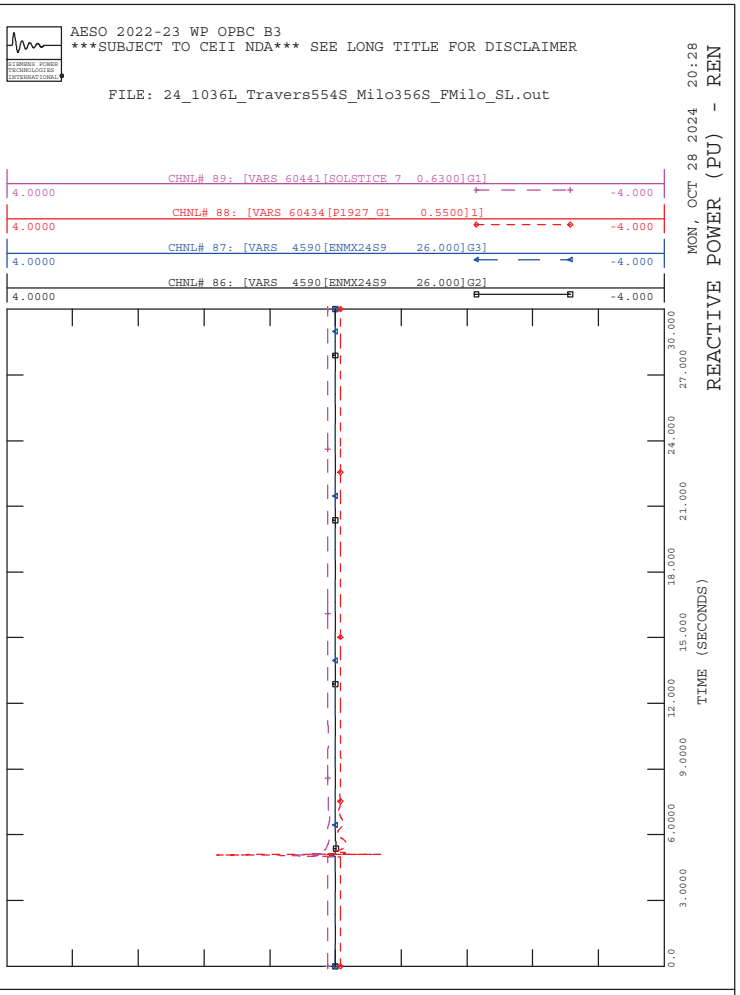

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

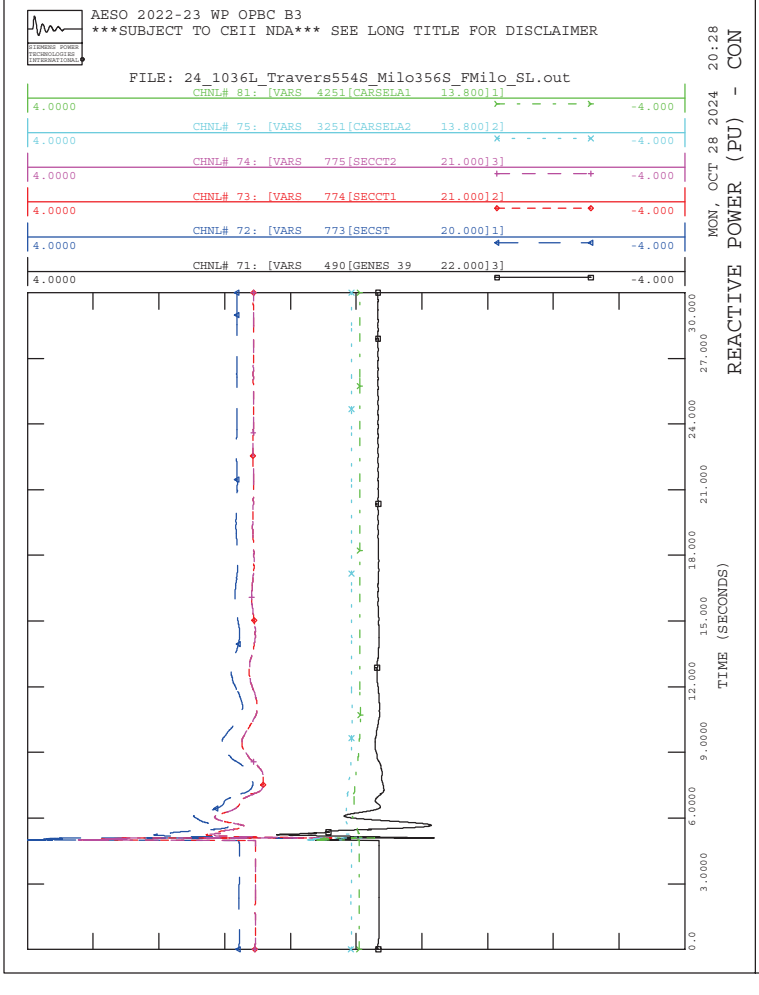

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

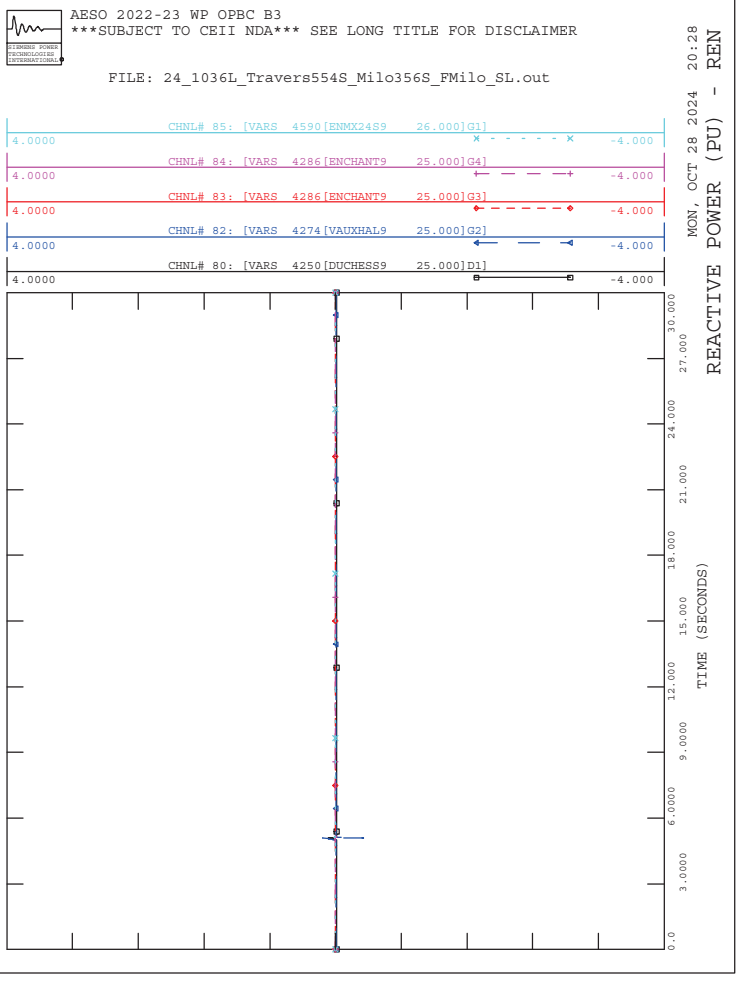

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
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27.000
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

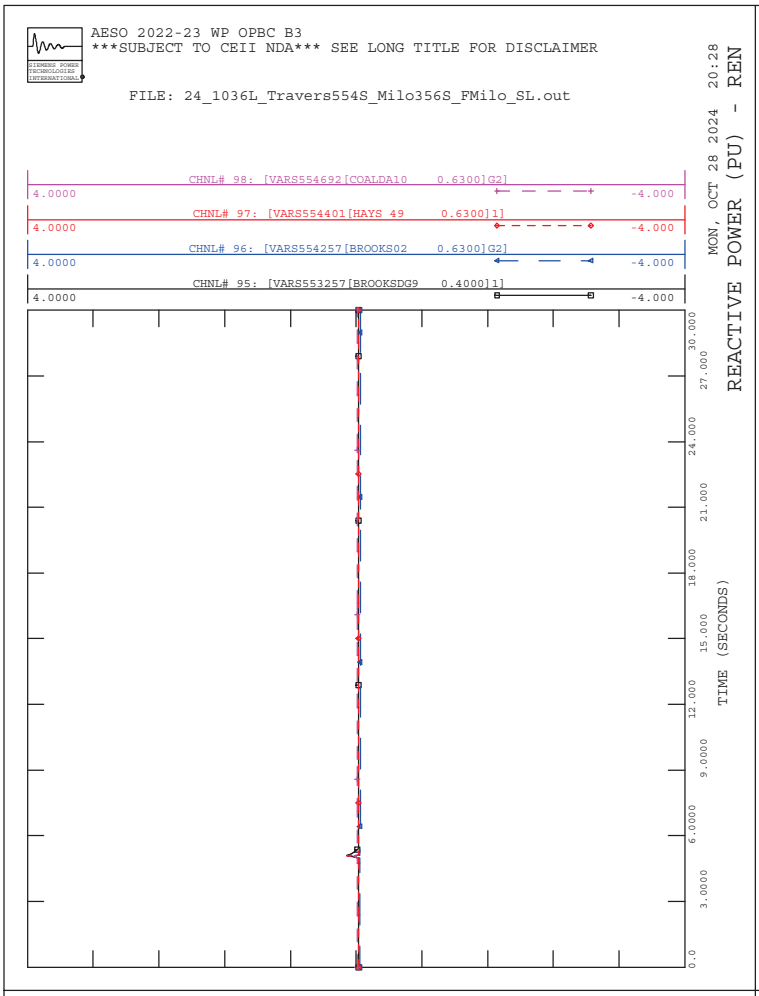

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:28

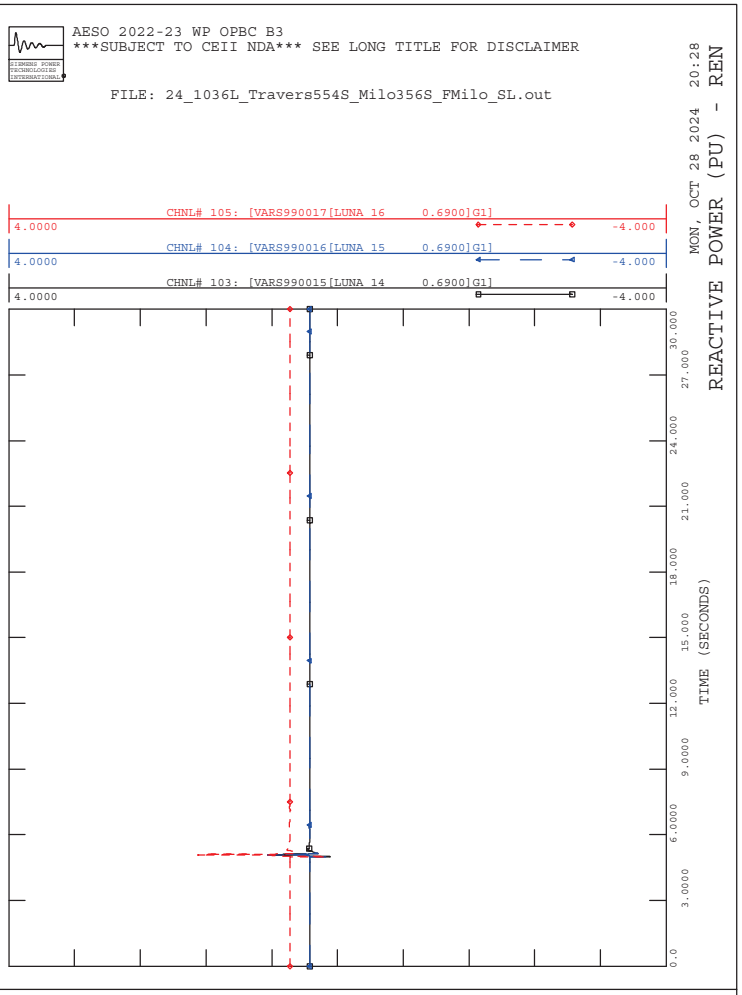

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
MON, OCT 28 2024 20:28 REN
REACTIVE POWER (PU)
TIME (SECONDS)
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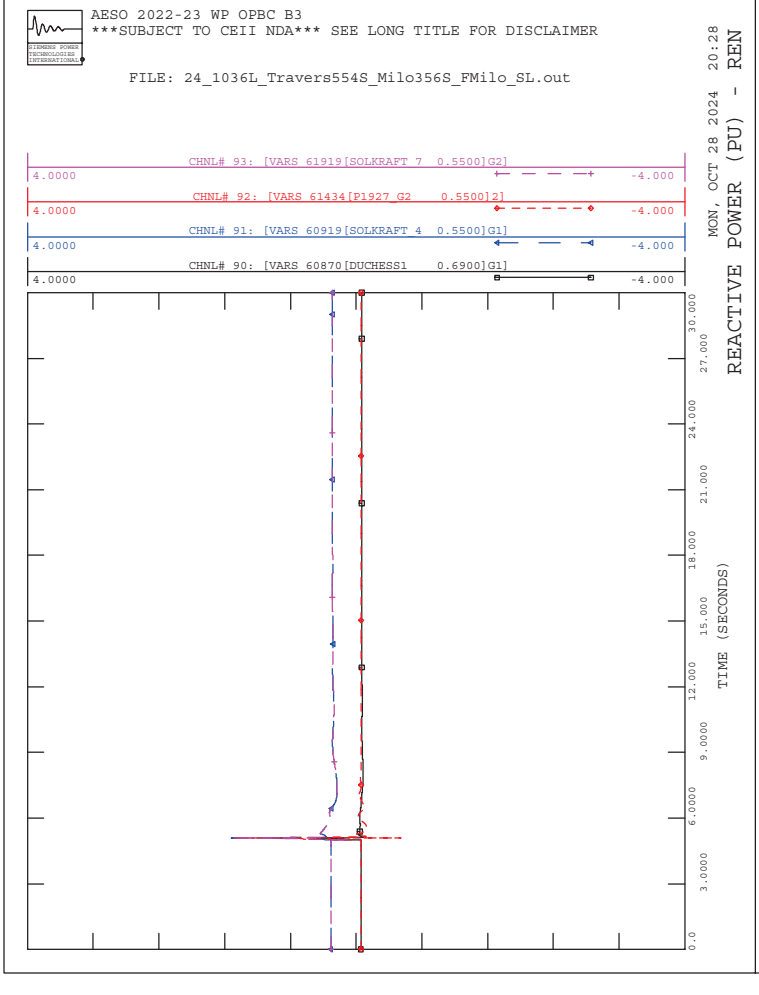

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
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MON, OCT 28 2024 20:28 REN
REACTIVE POWER (PU)
TIME (SECONDS)
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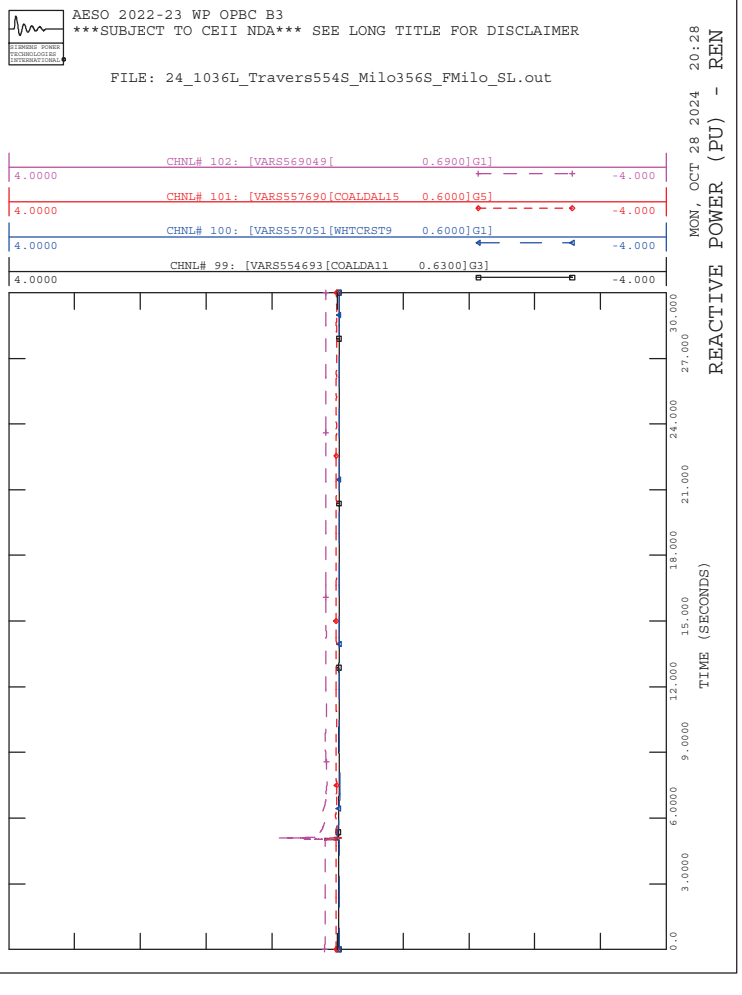

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
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MON, OCT 28 2024 20:28 CON
REACTIVE POWER (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
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MON, OCT 28 2024 20:28 REN
REACTIVE POWER (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 98: [VARS554692[COALDA10 0.6300]G2]
CHNL# 97: [VARS554401[HAYS 49 0.6300]1]
CHNL# 96: [VARS554257[BROOKS02 0.6300]G2]
CHNL# 95: [VARS553257[BROOKSDG9 0.4000]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28

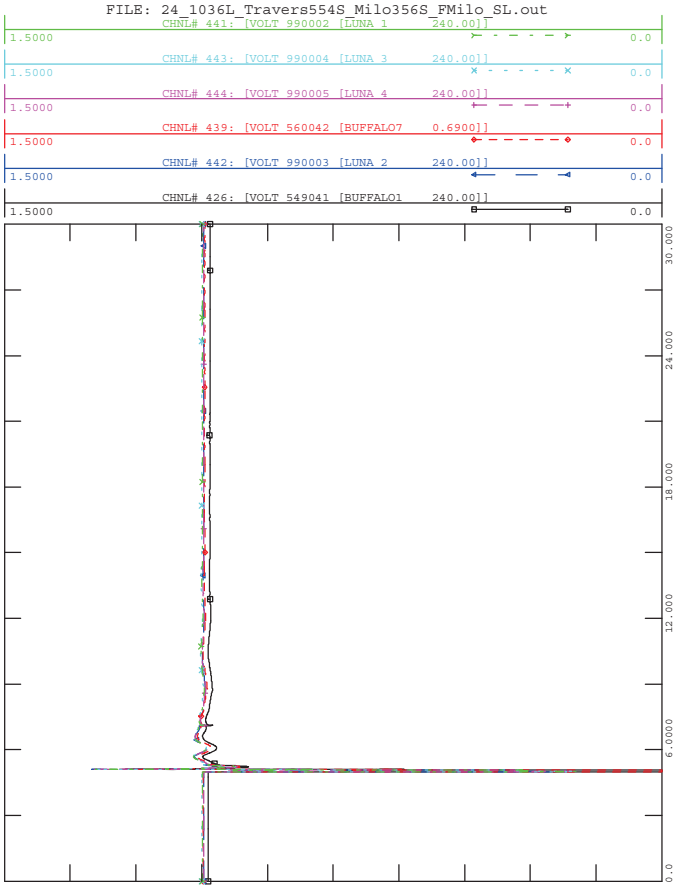

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 105: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 104: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 103: [VARS990015[LUNA 14 0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 93: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 92: [VARS 61434[P1927_G2 0.5500]2]
CHNL# 91: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 90: [VARS 60870[DUCHESS1 0.6900]G1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 102: [VARS569049[0.6900]G1]
CHNL# 101: [VARS557690[COALDAL15 0.6000]G5]
CHNL# 100: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 99: [VARS554693[COALDA11 0.6300]G3]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:28

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

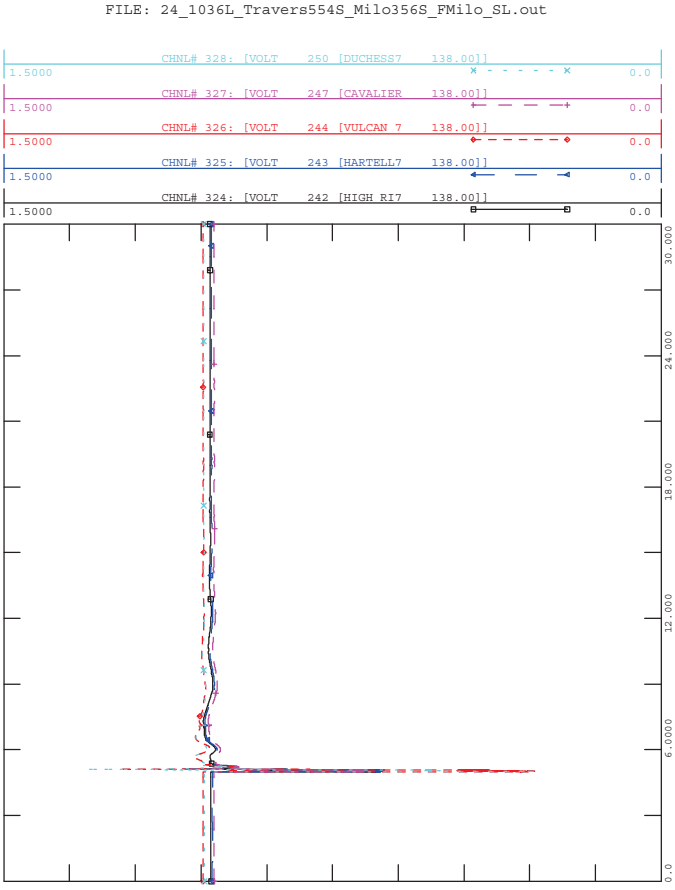
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

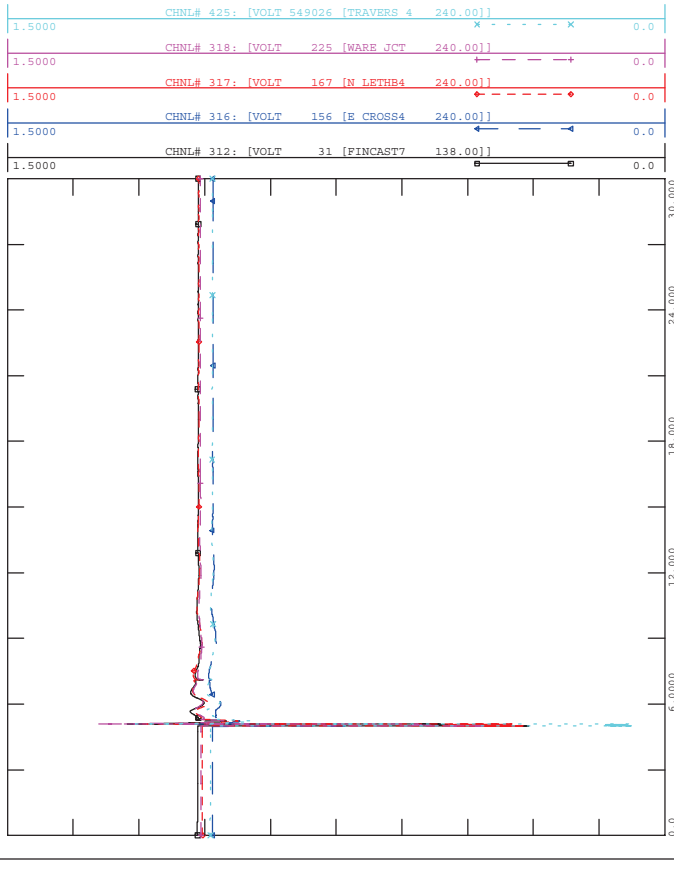
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MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

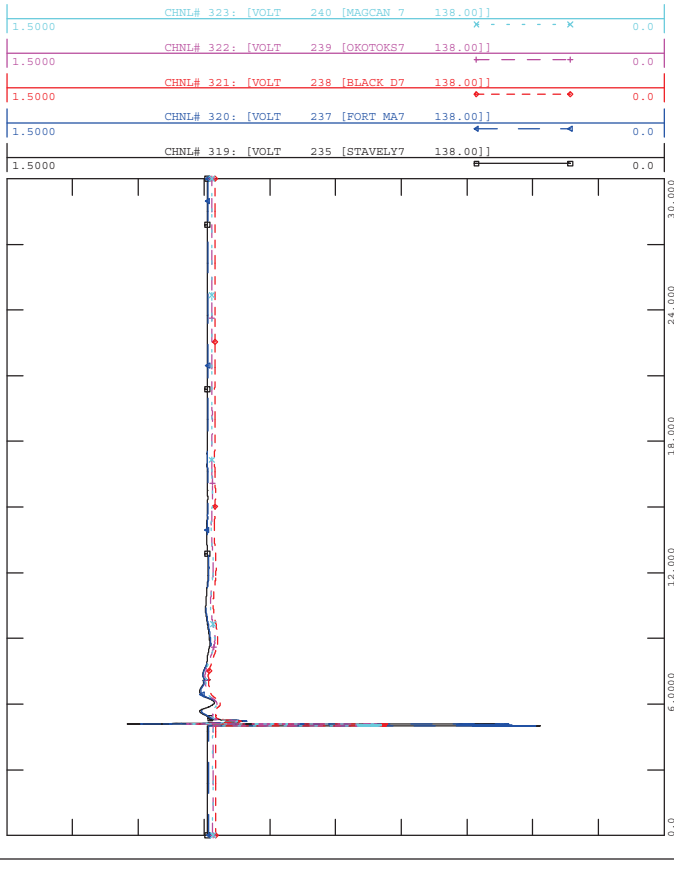
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MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

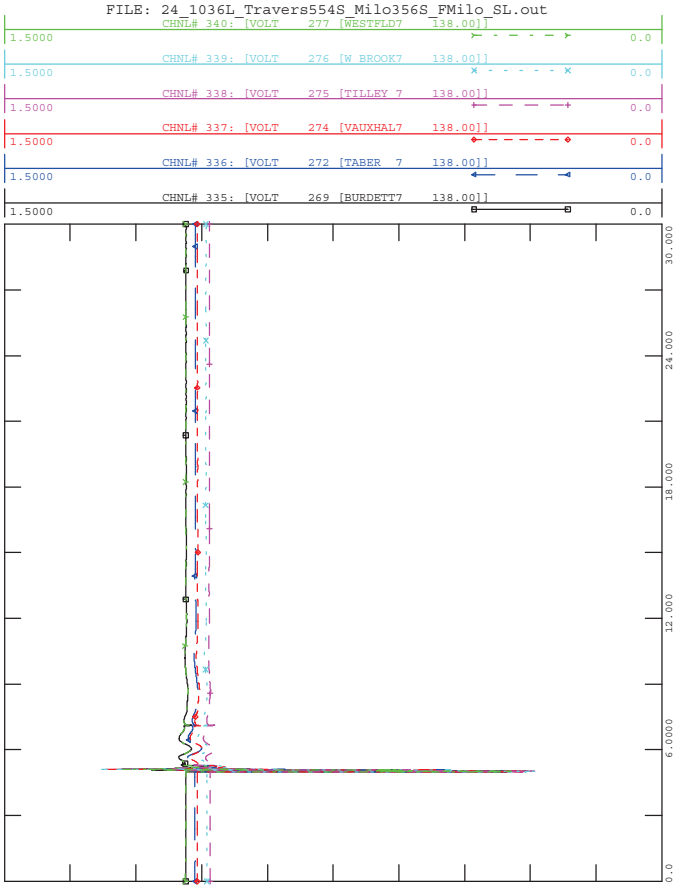
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

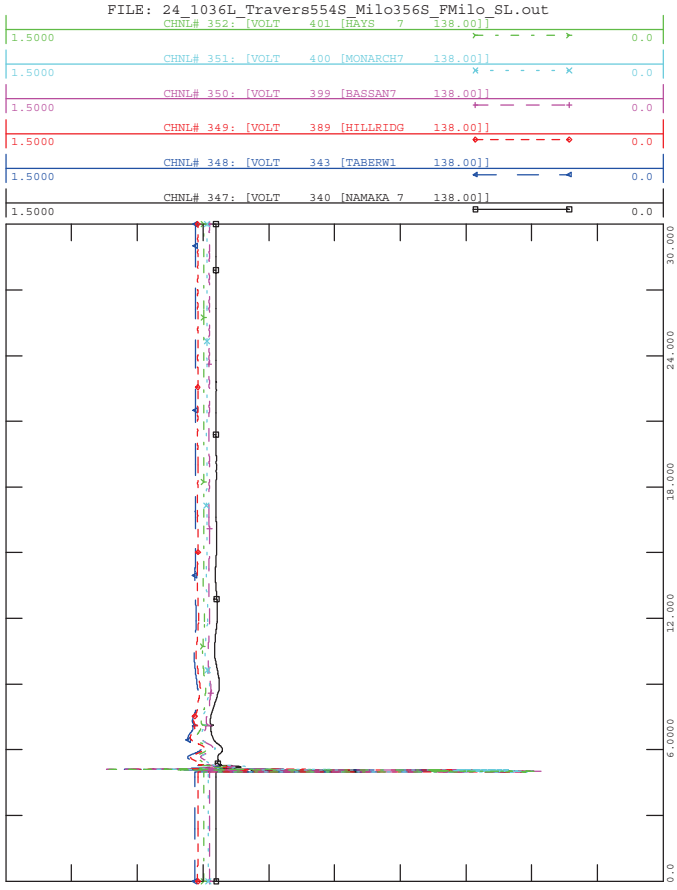
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



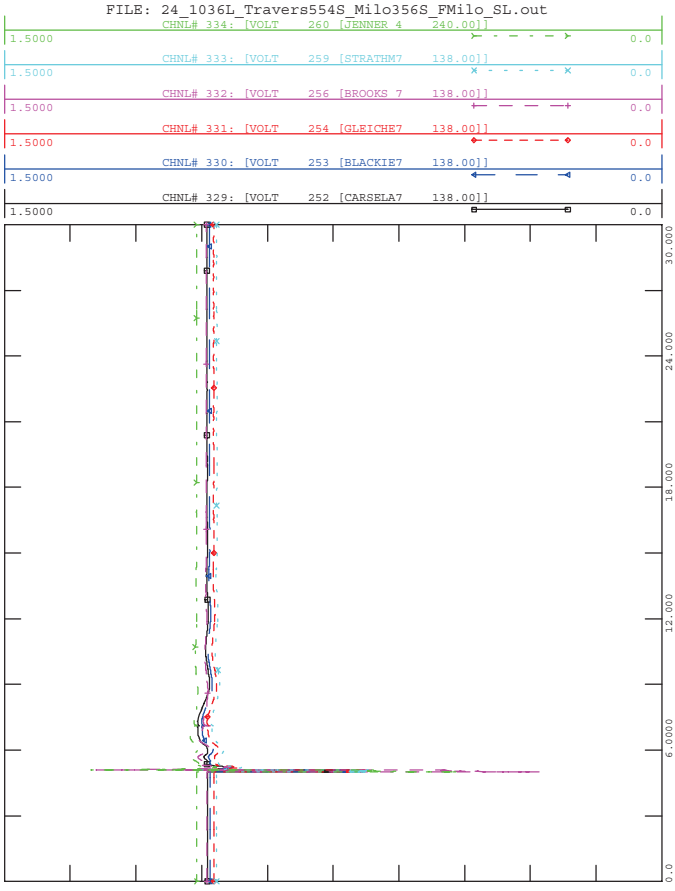
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



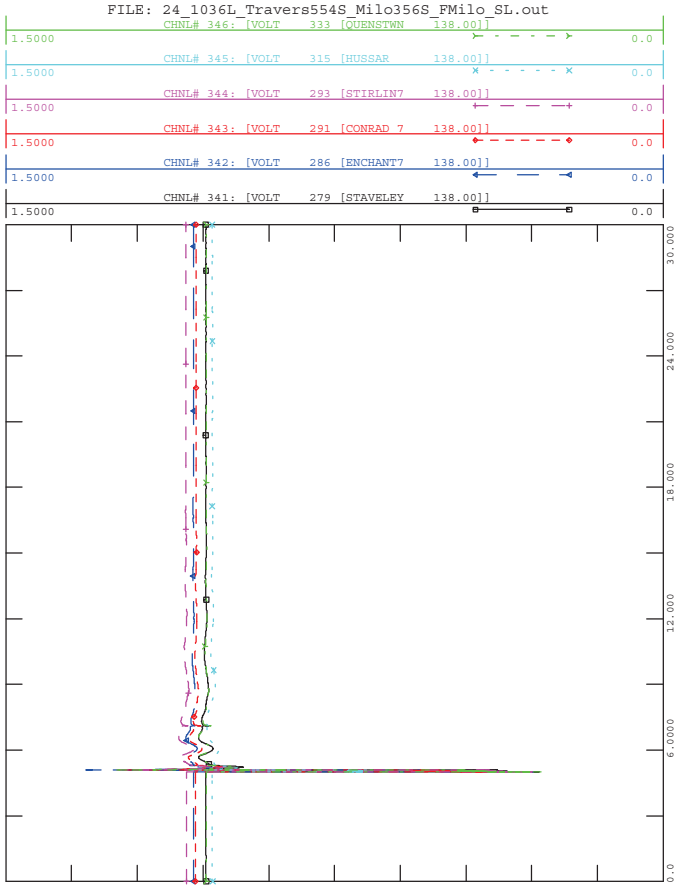
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

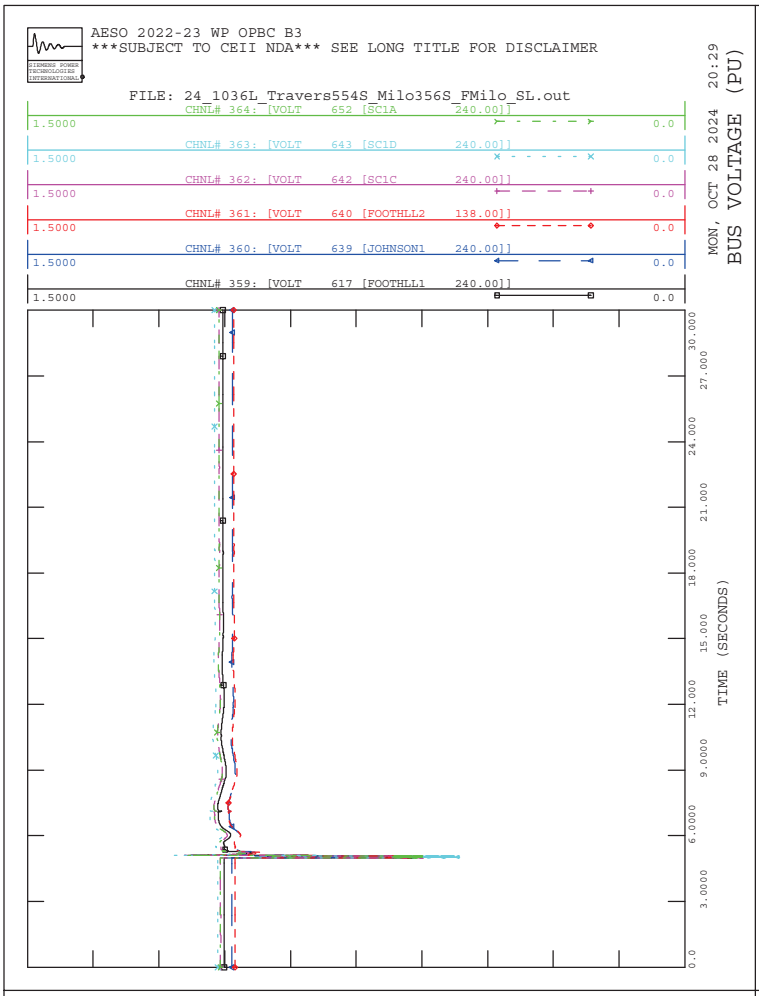
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

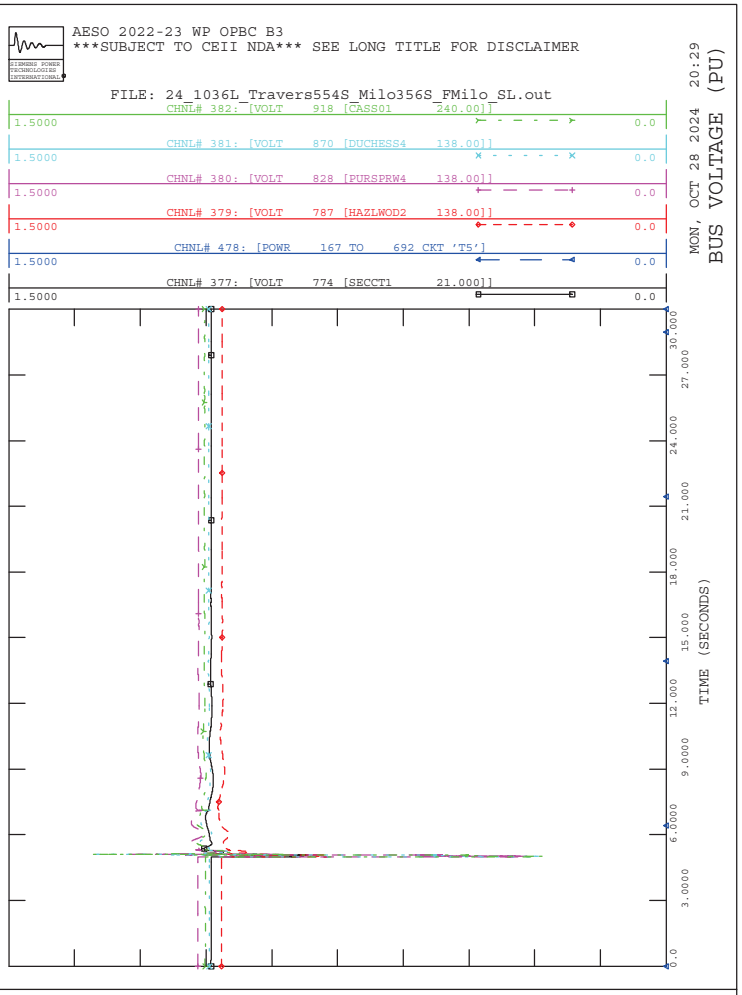


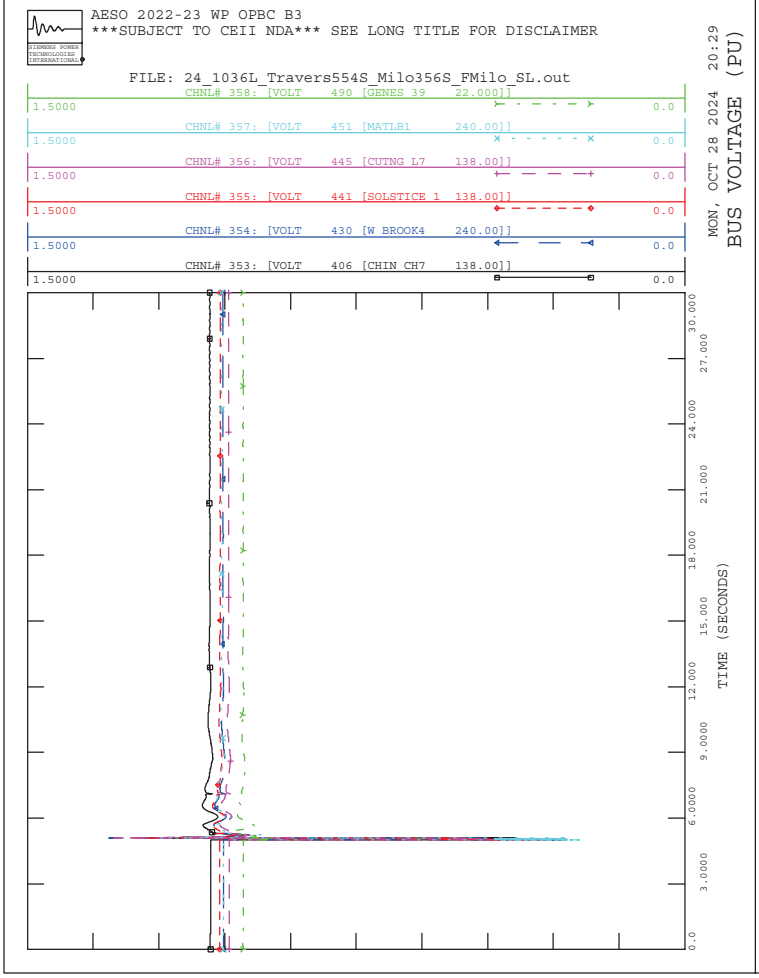
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

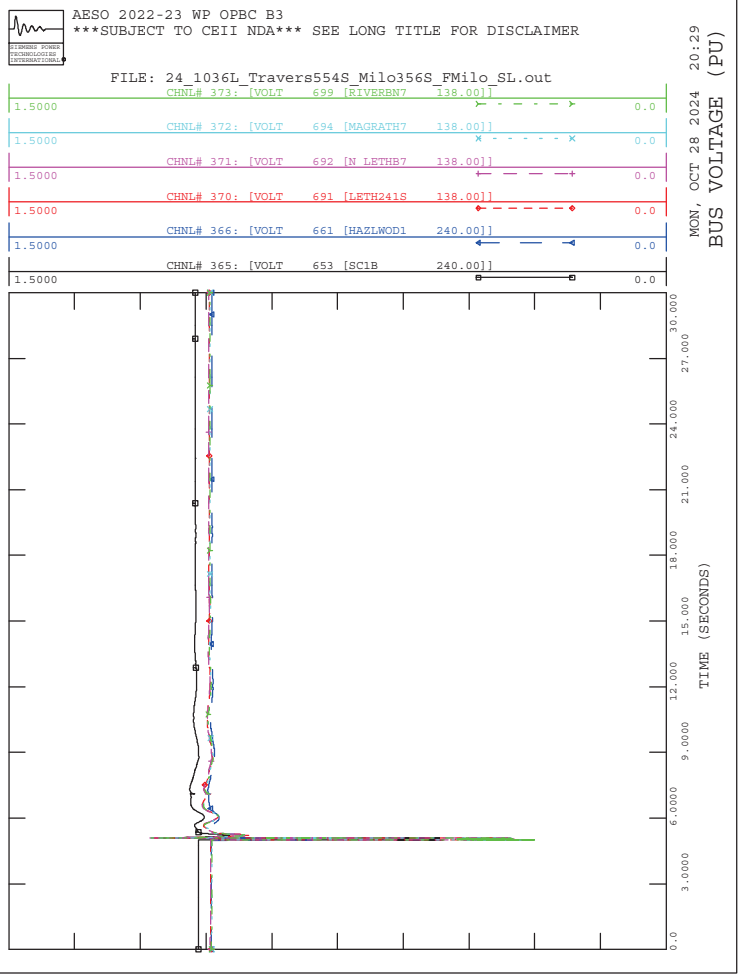
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]
1.5000
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15.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]
1.5000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]
1.5000
0.0
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6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:29

BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:29

BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:29

BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:29

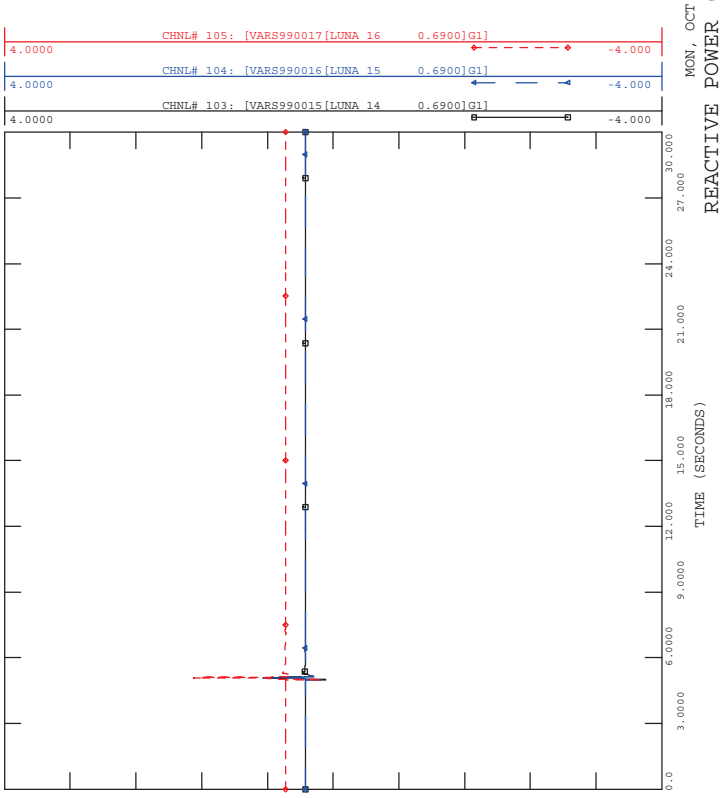
BUS VOLTAGE (PU)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

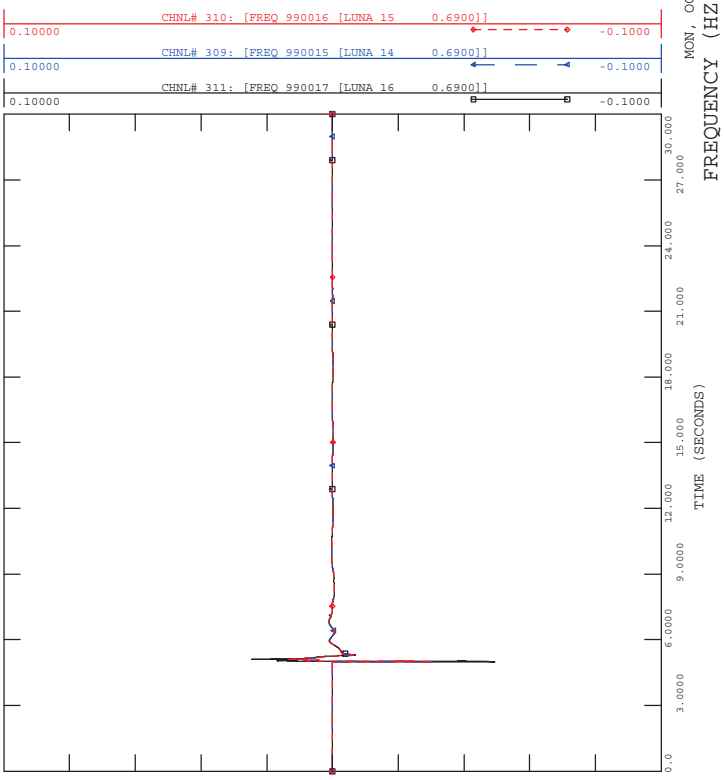
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:29 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

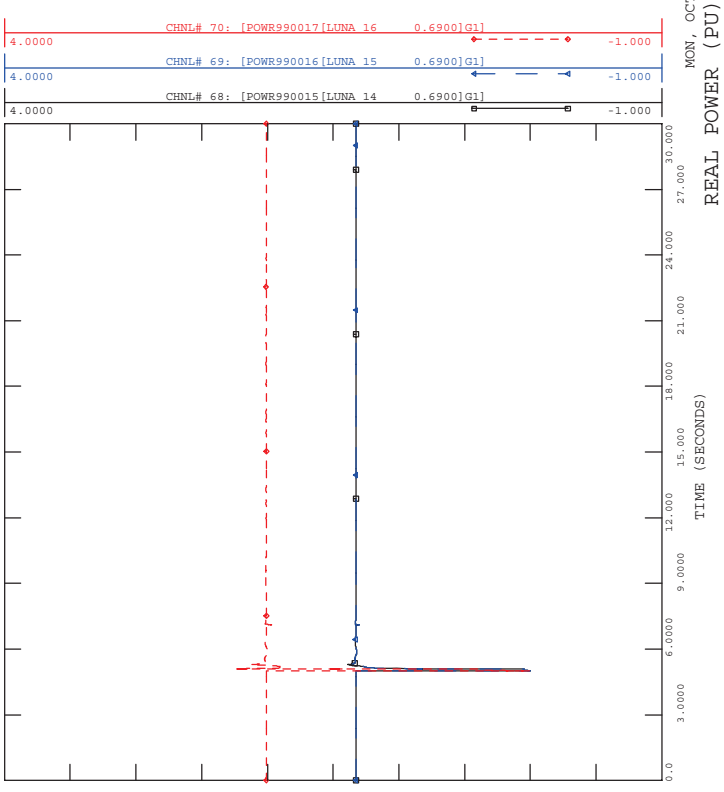
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



MON, OCT 28 2024 20:29 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

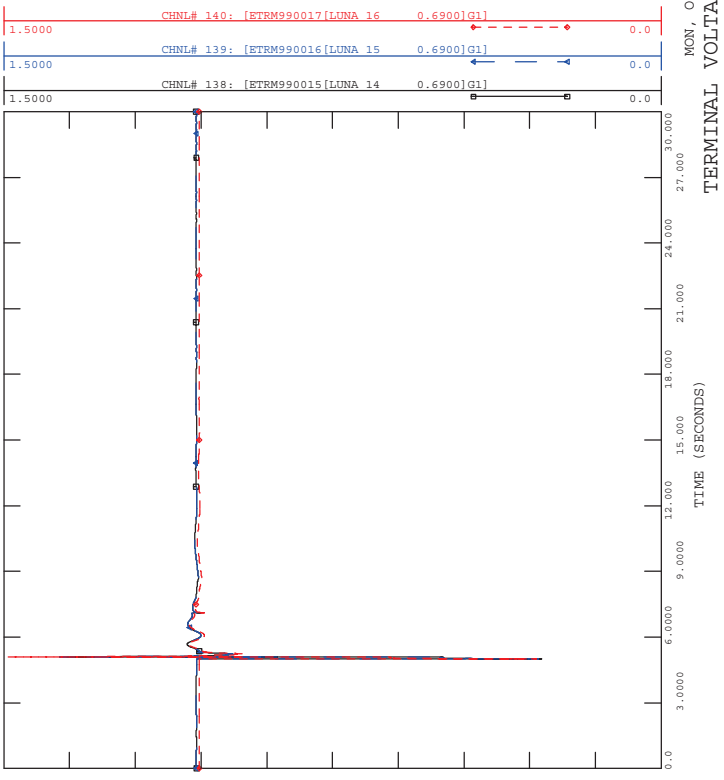
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out



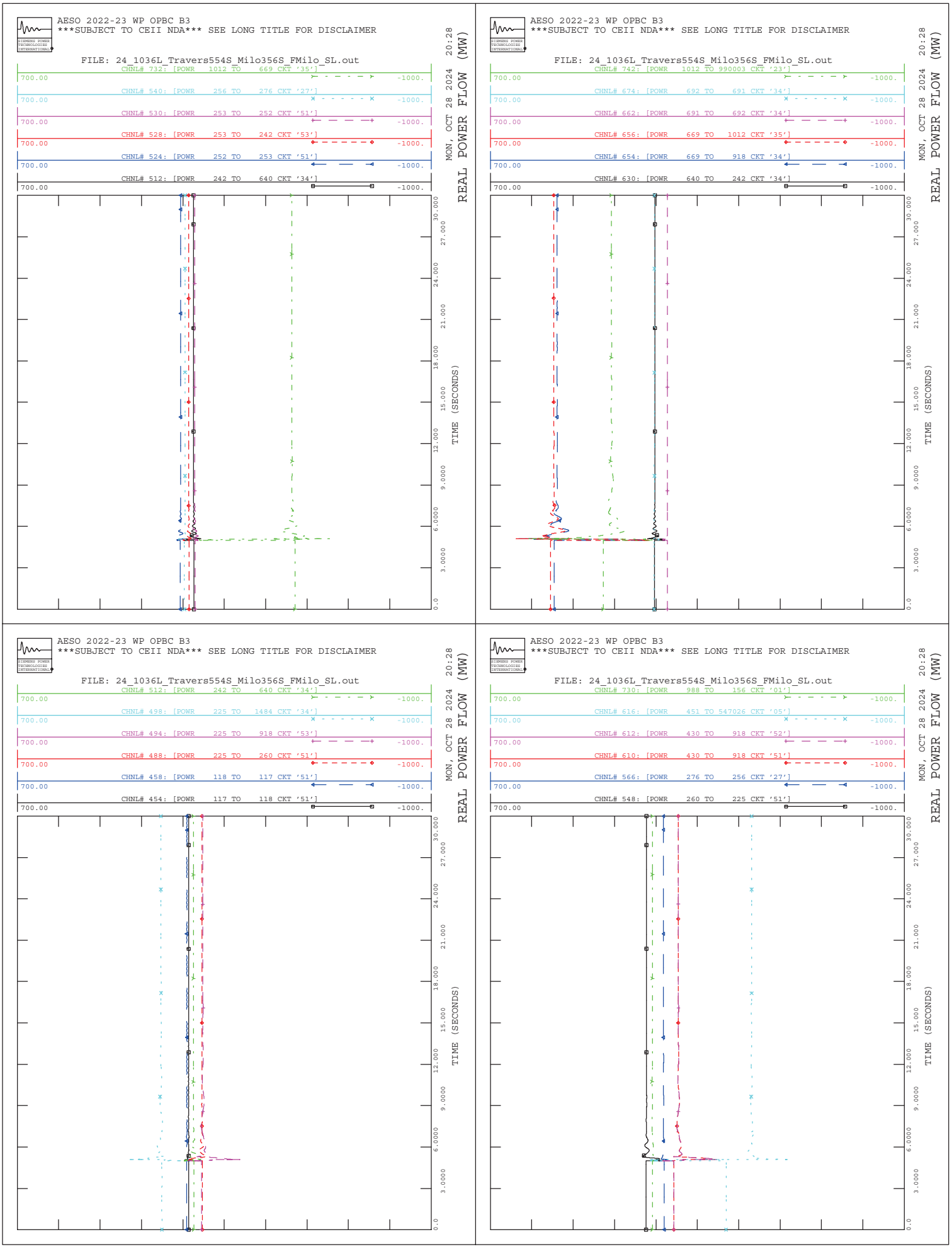
MON, OCT 28 2024 20:29 PROJECT - REAL POWER (PU)

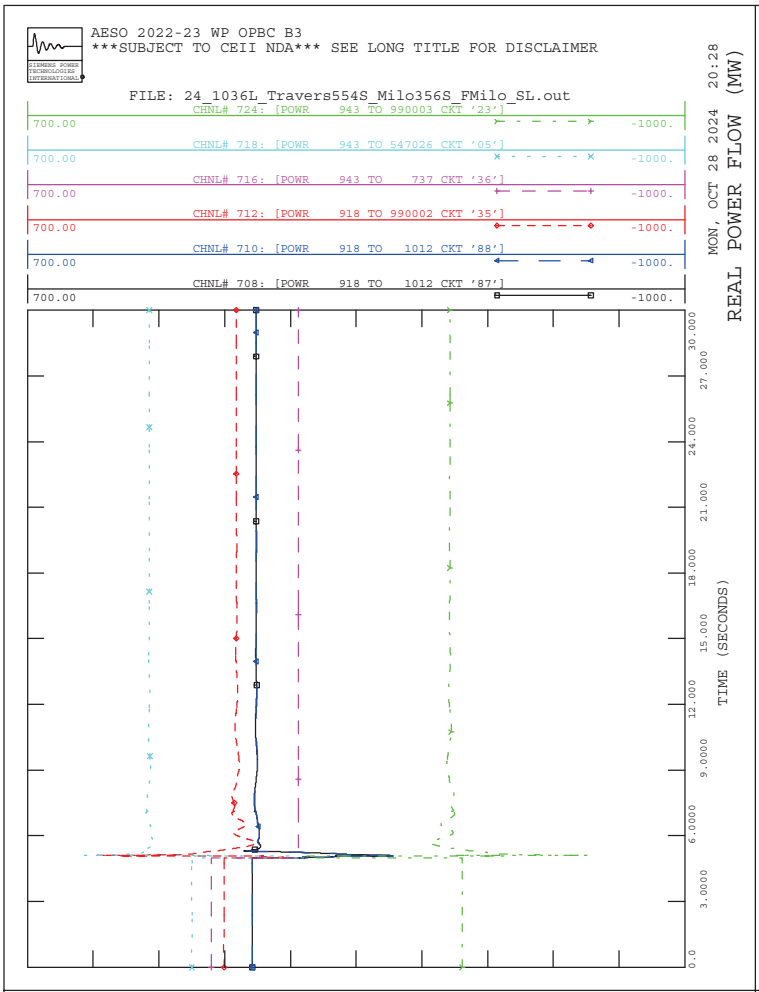
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

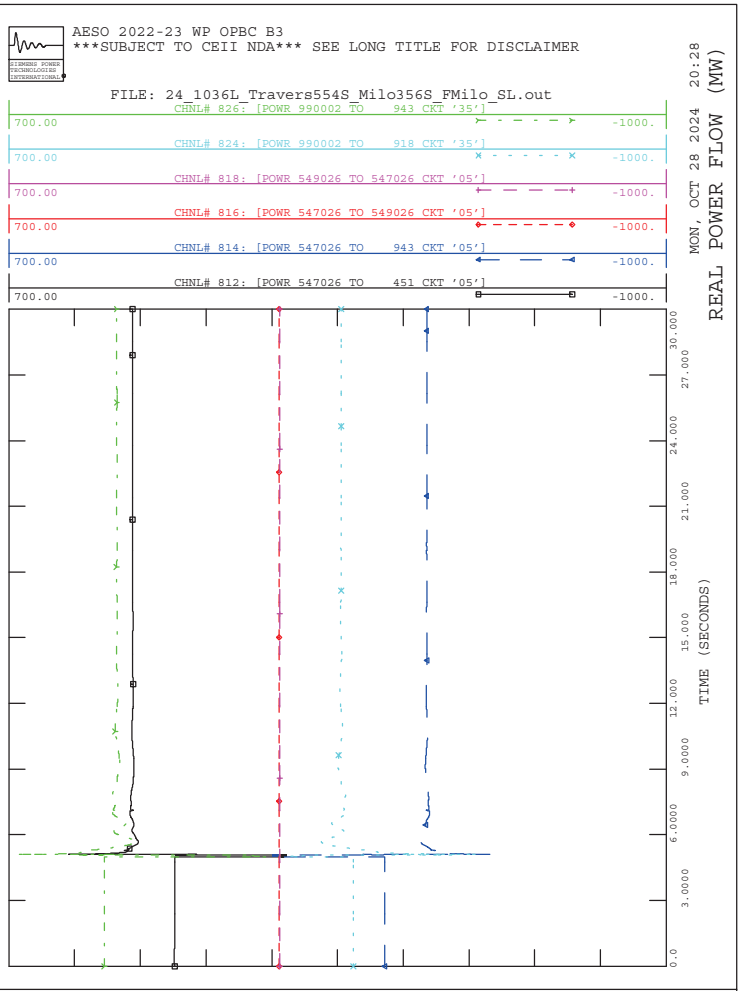
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out

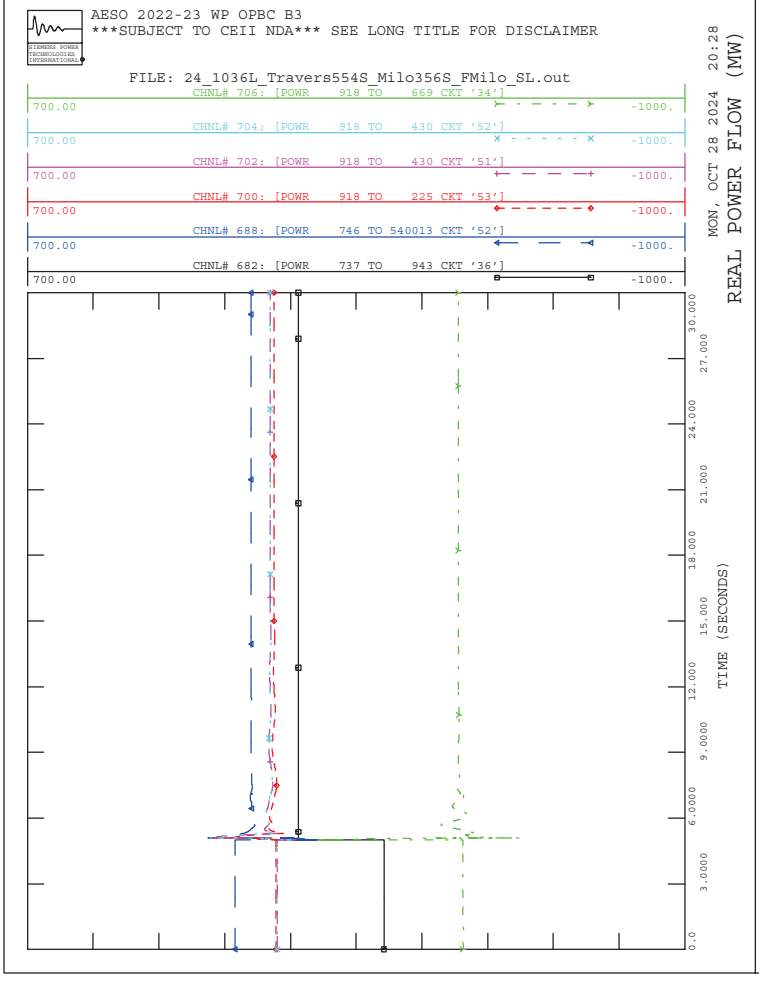


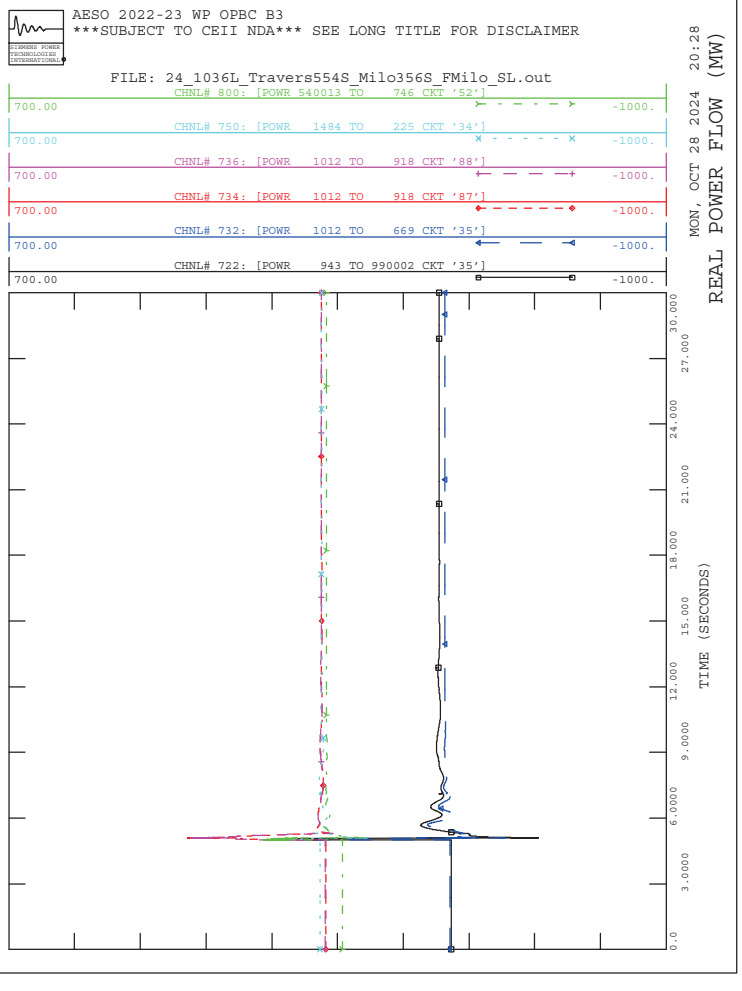
MON, OCT 28 2024 20:29 P - TERMINAL VOLTAGE (PU)

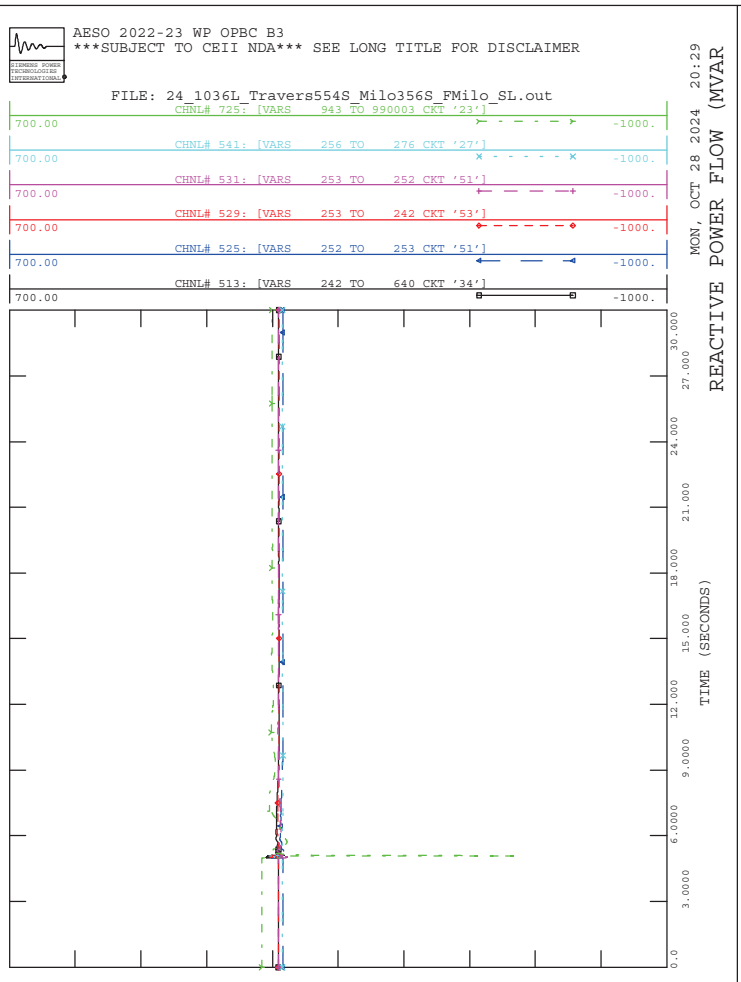

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:28
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:28
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
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21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:28
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:28
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
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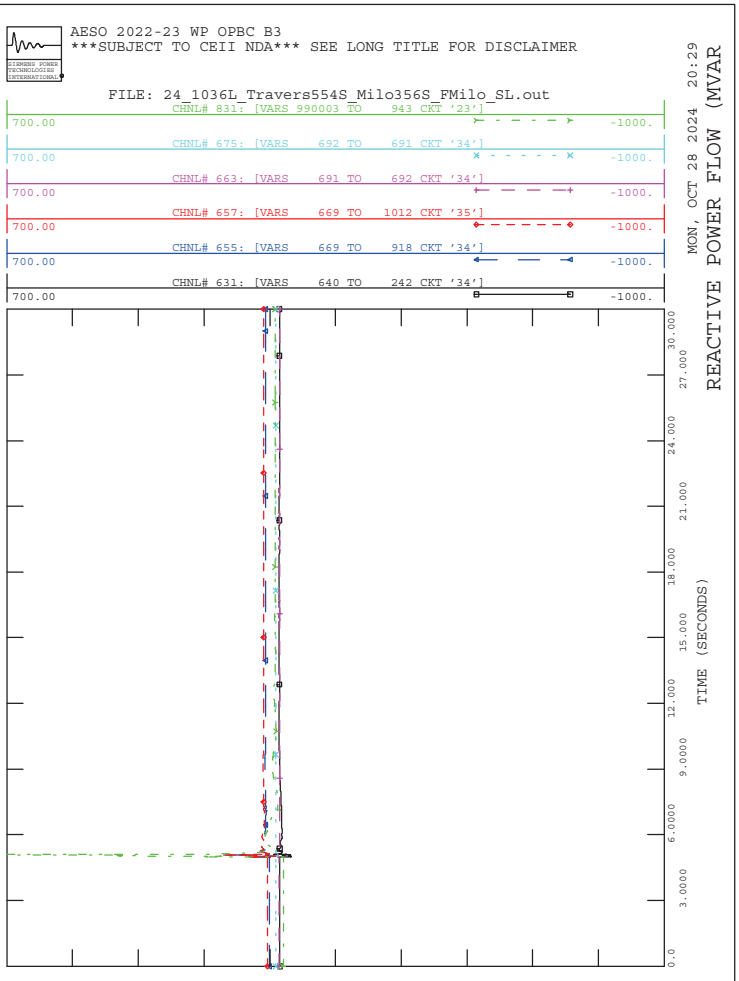

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
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9.0000
12.000
15.000
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21.000
24.000
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30.000

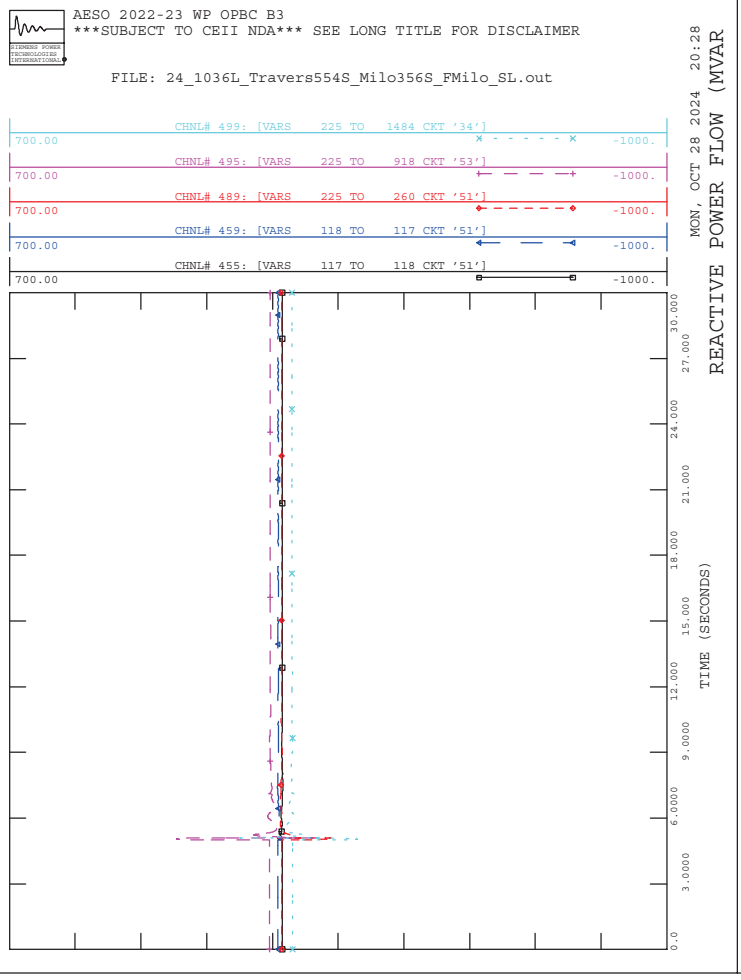

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000

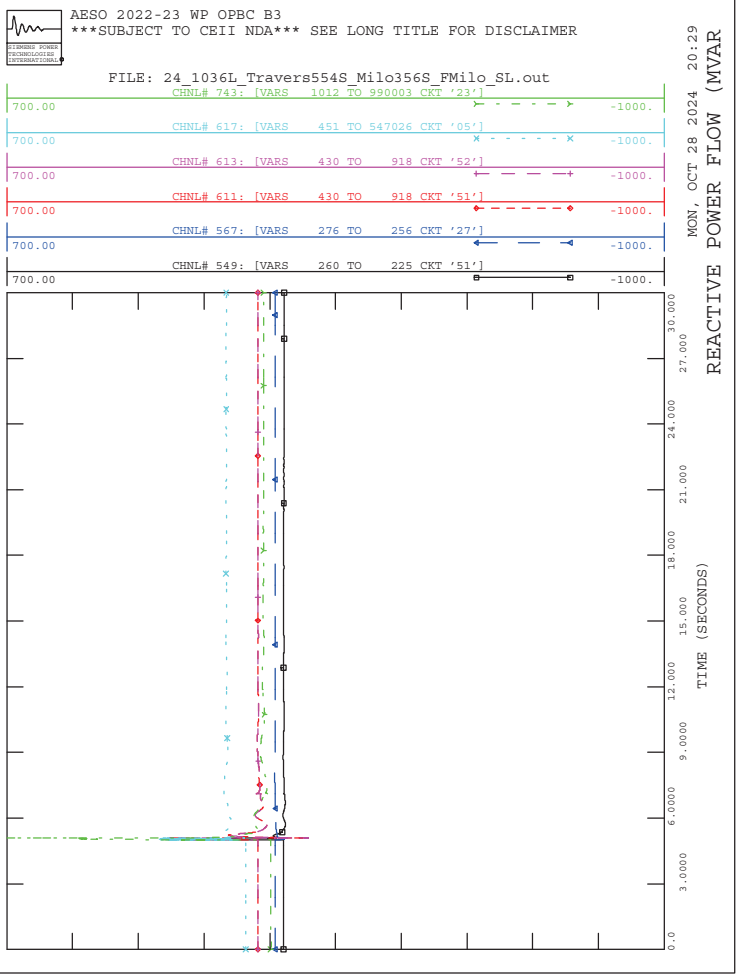

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

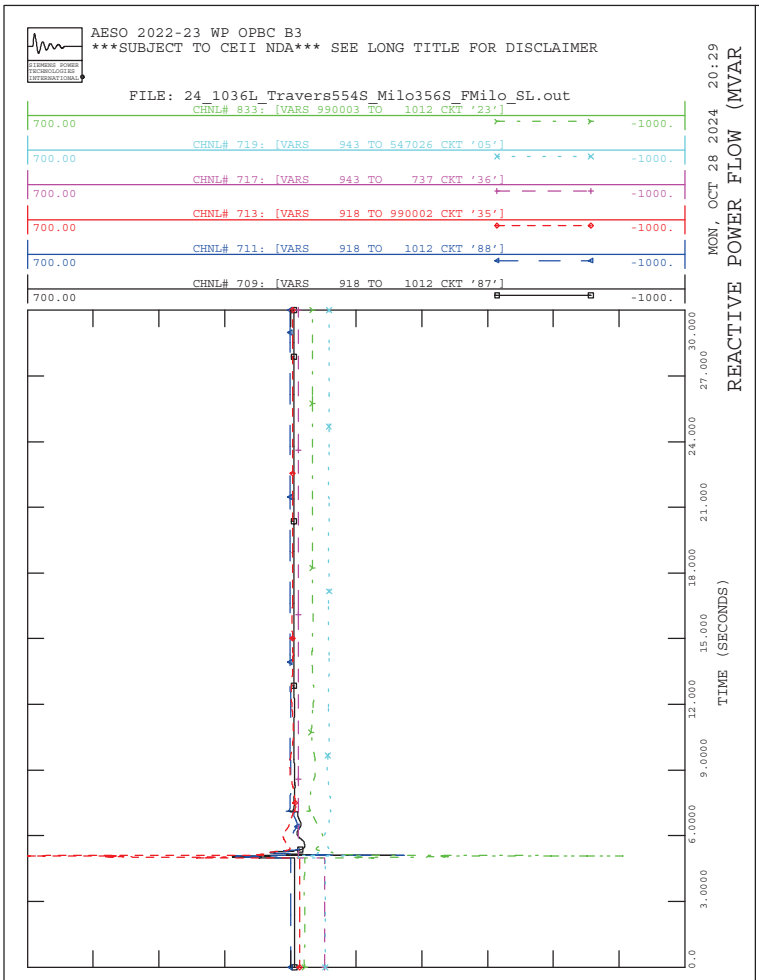

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:28
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

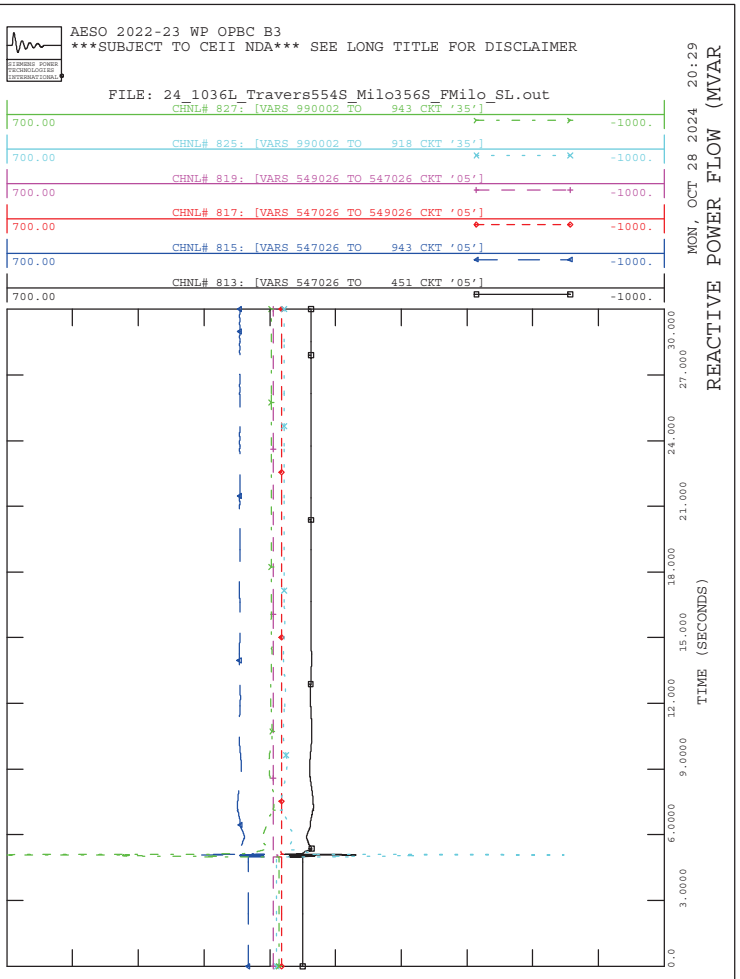

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29

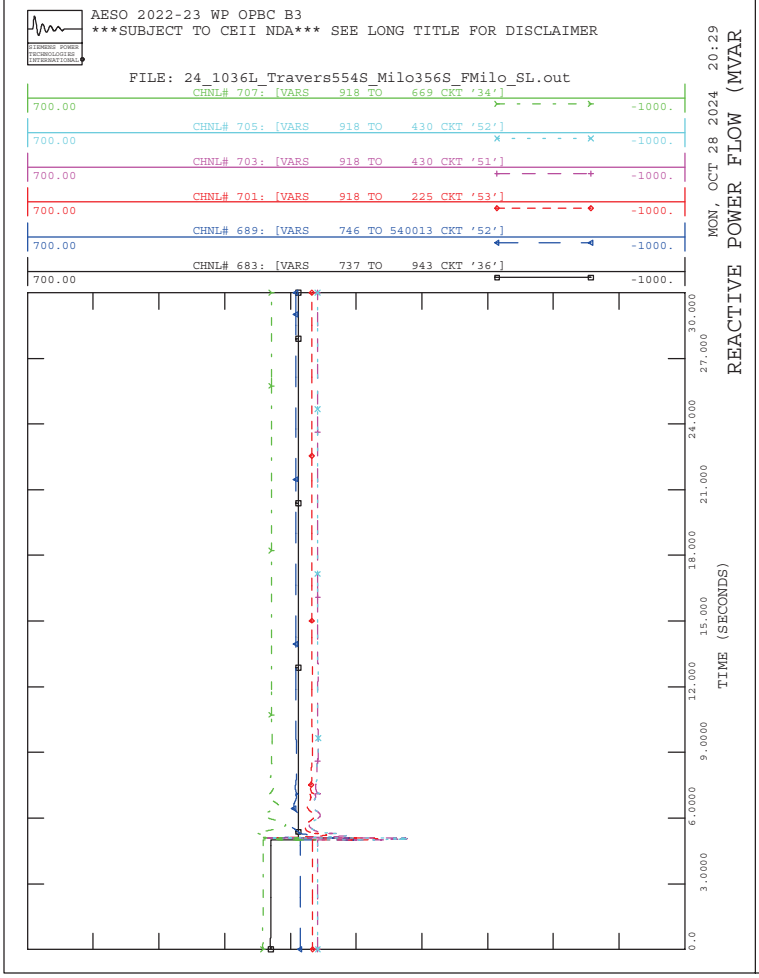

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29

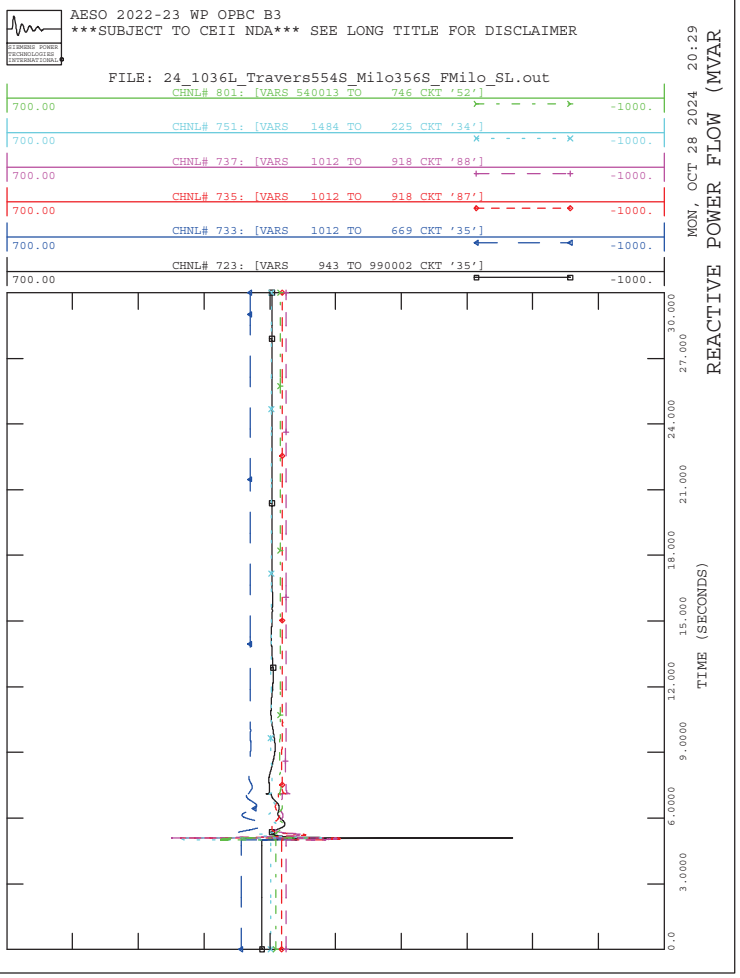

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:28


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

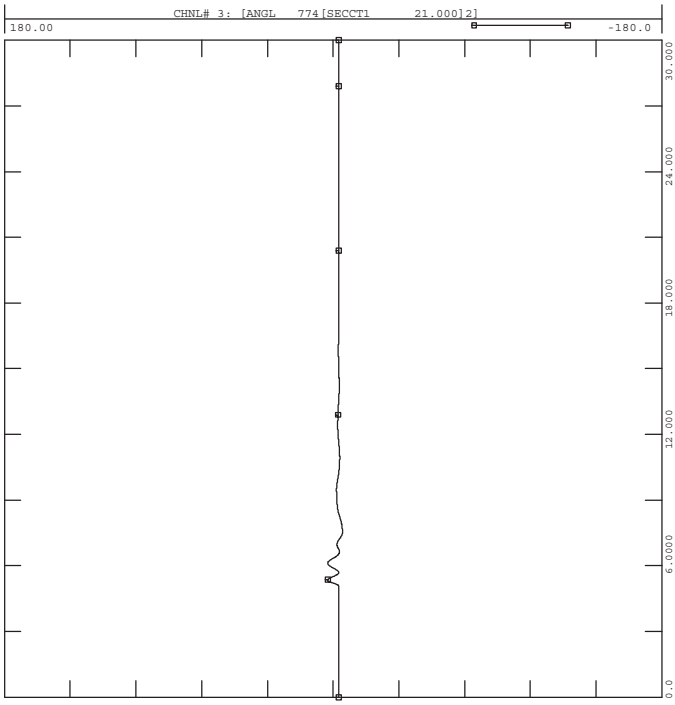

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

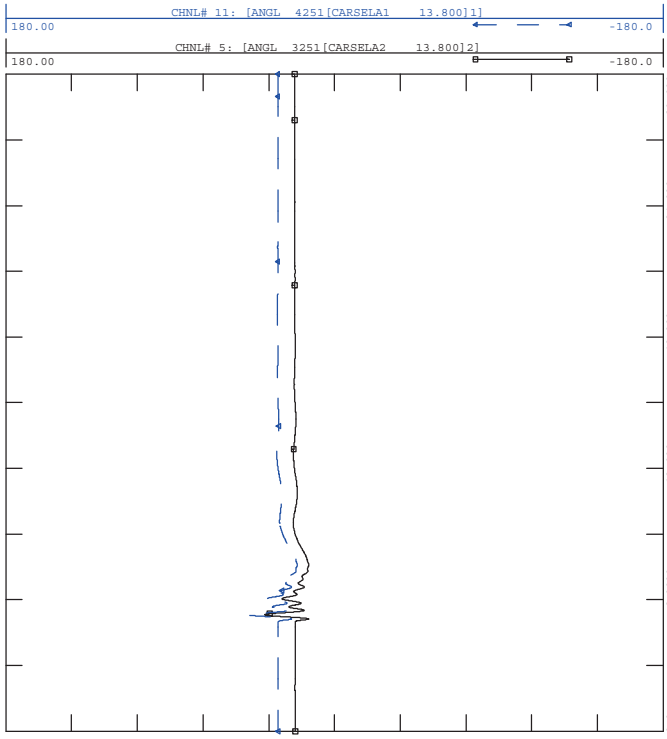
MON, OCT 28 2024 20:29



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

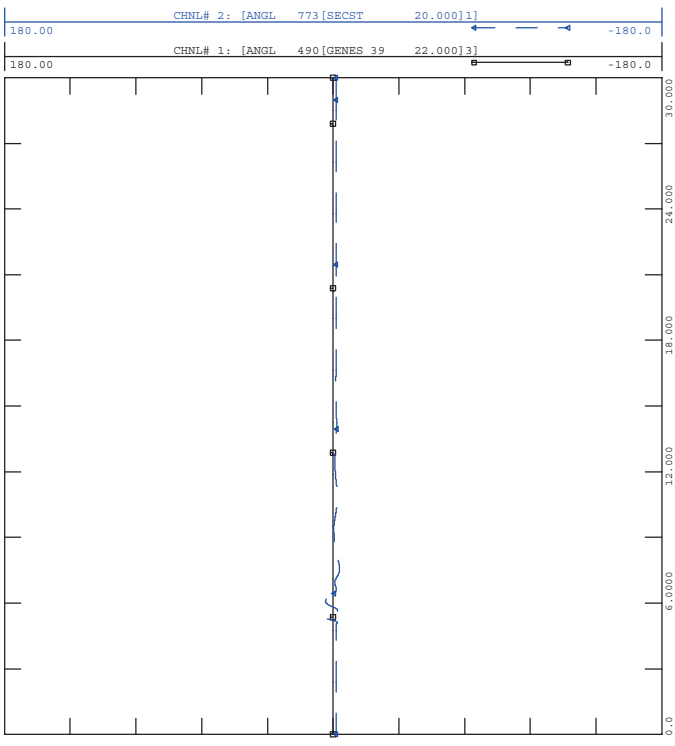
MON, OCT 28 2024 20:29



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

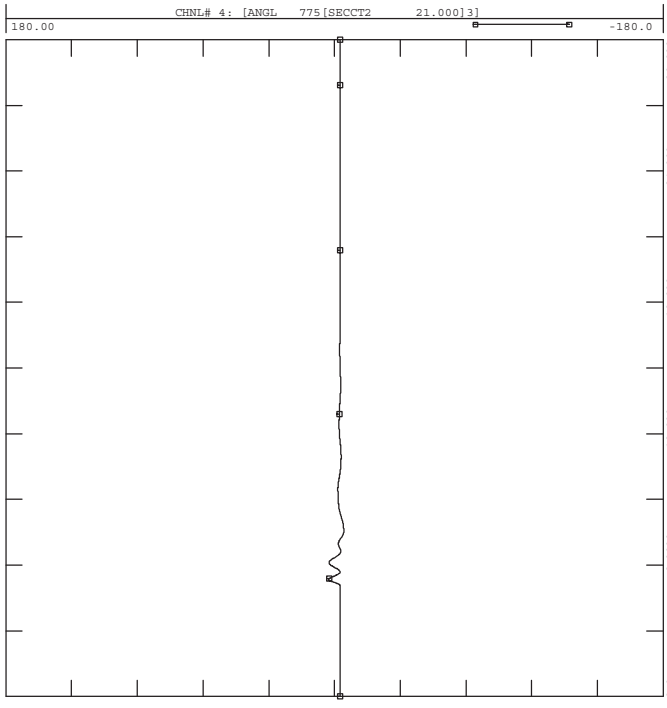
MON, OCT 28 2024 20:29



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

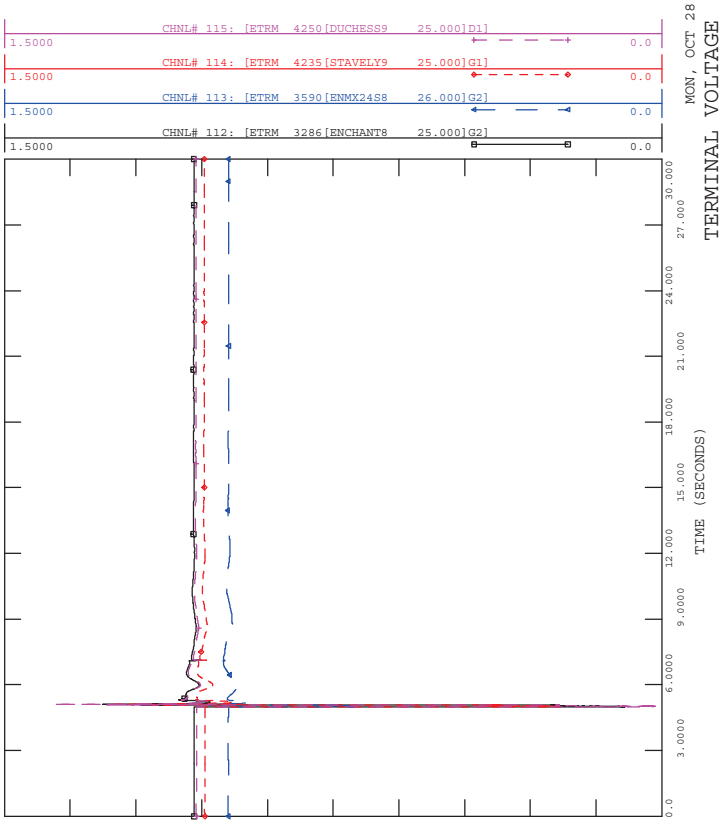
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

MON, OCT 28 2024 20:29



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

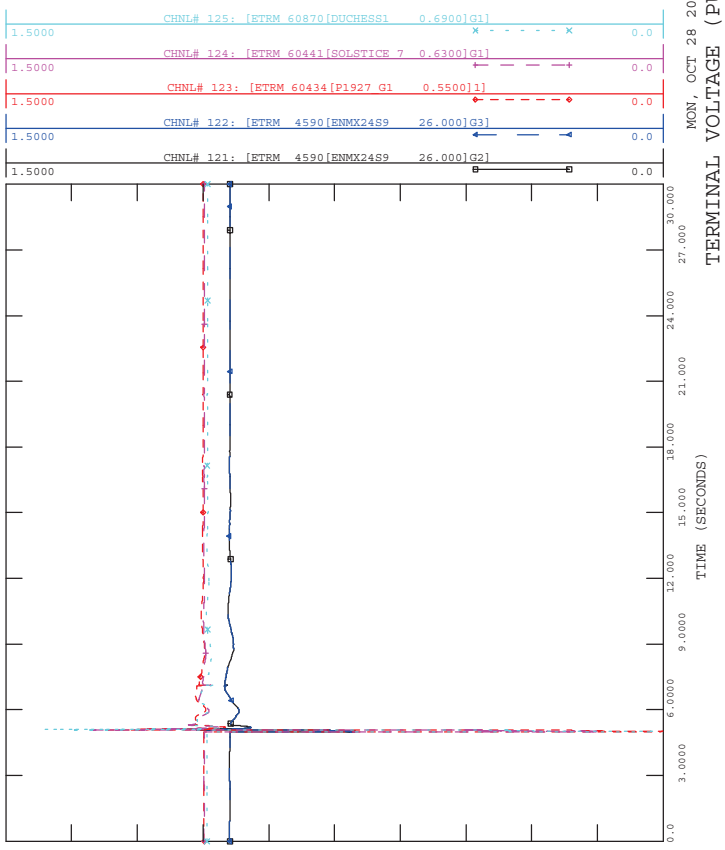
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

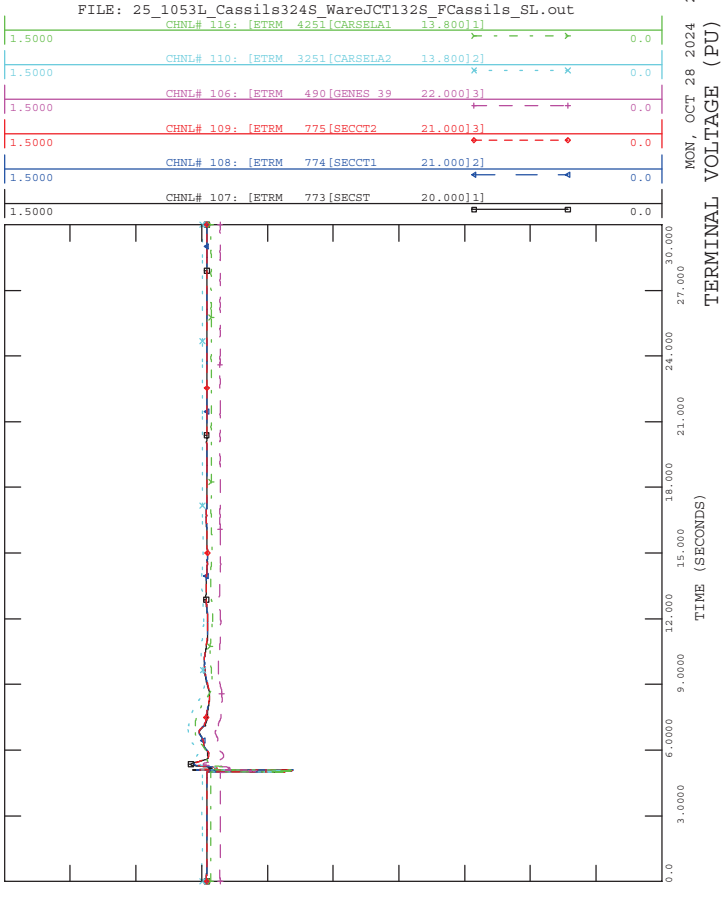
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

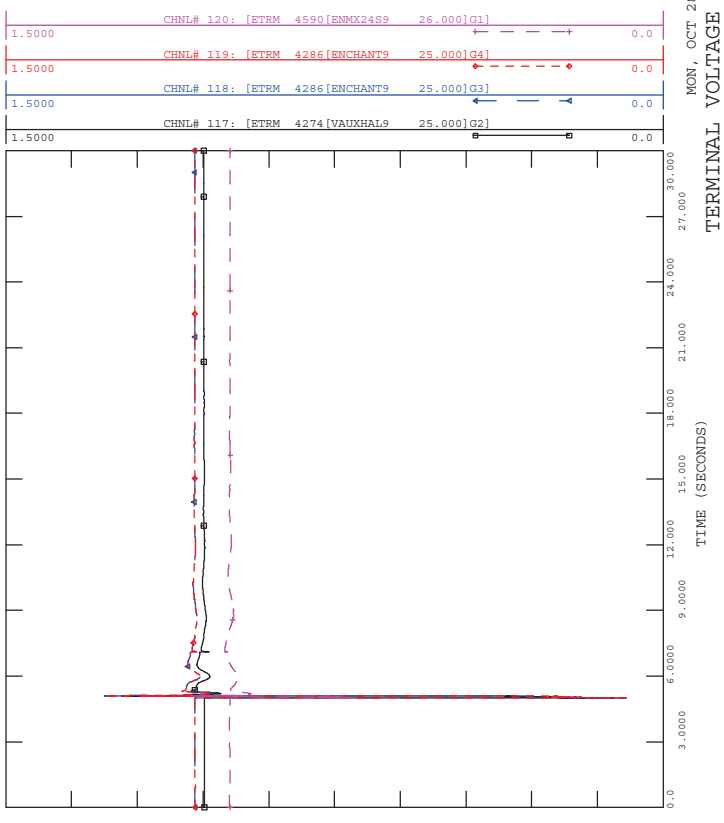
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

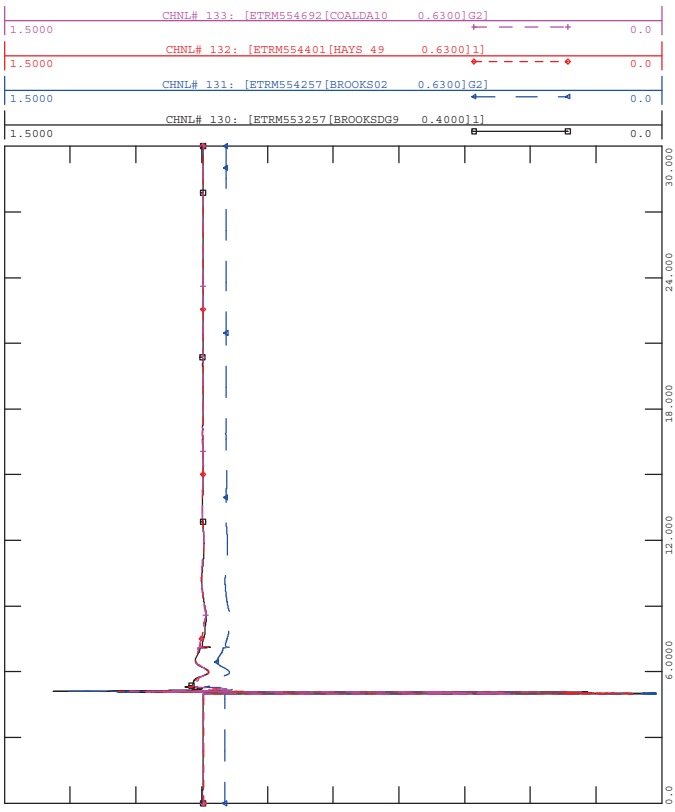
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

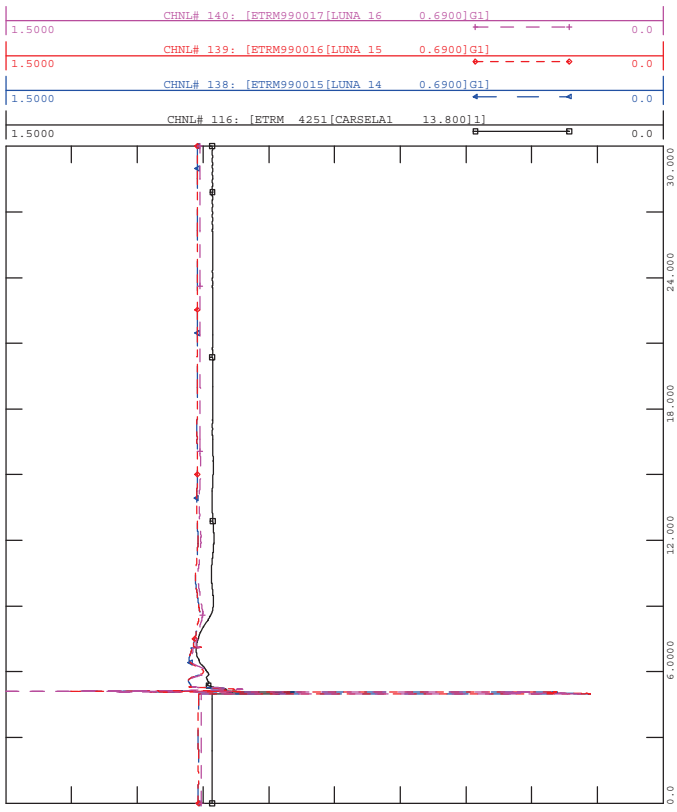
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

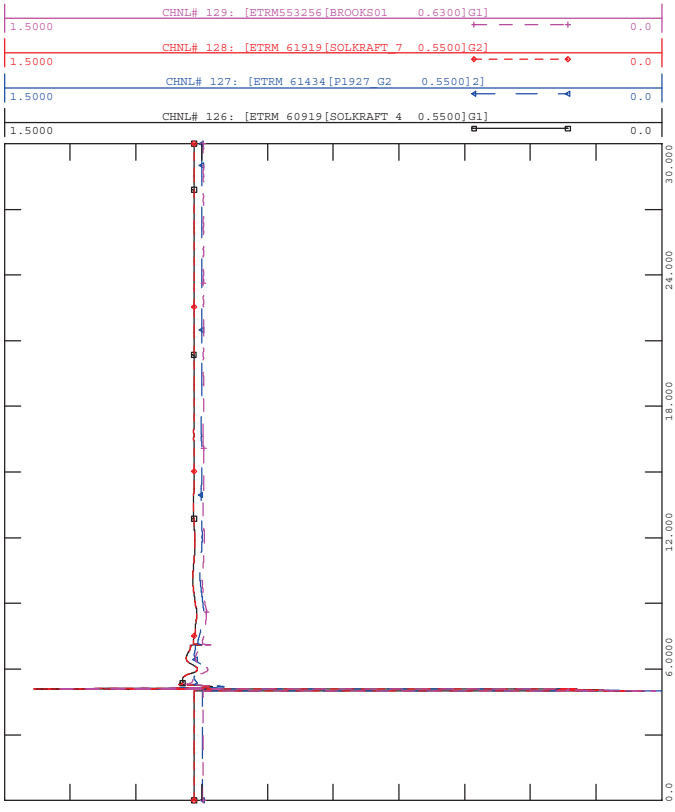
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

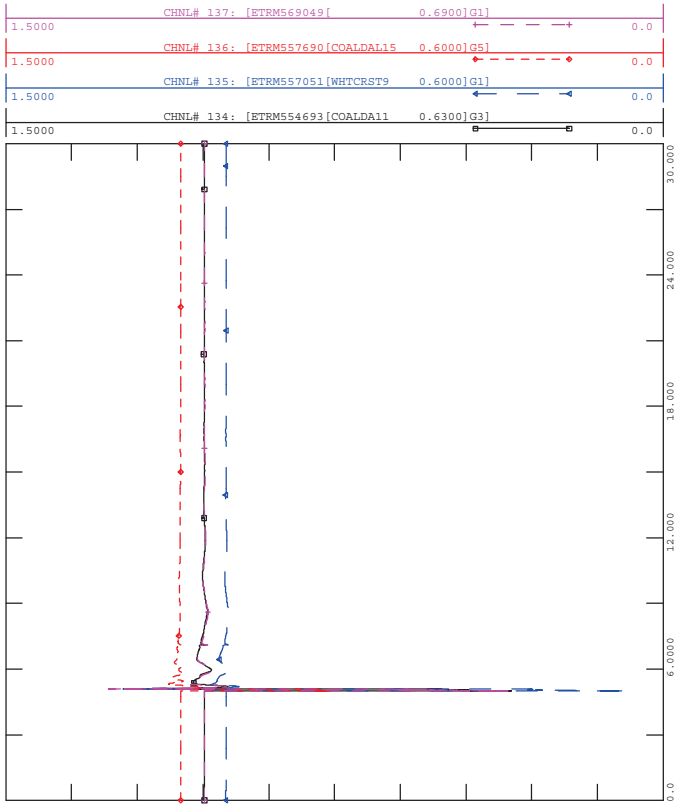
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

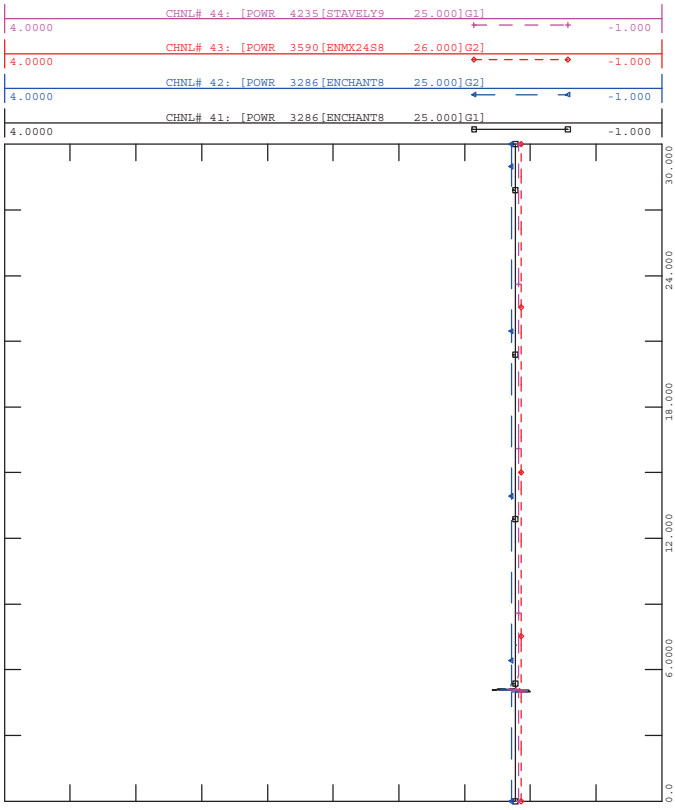
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 - R
TERMONAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

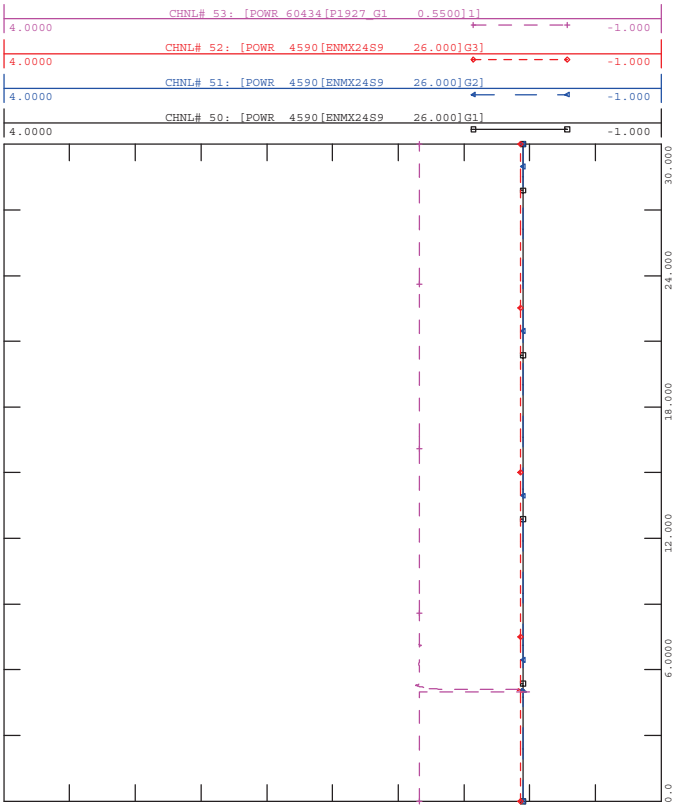
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

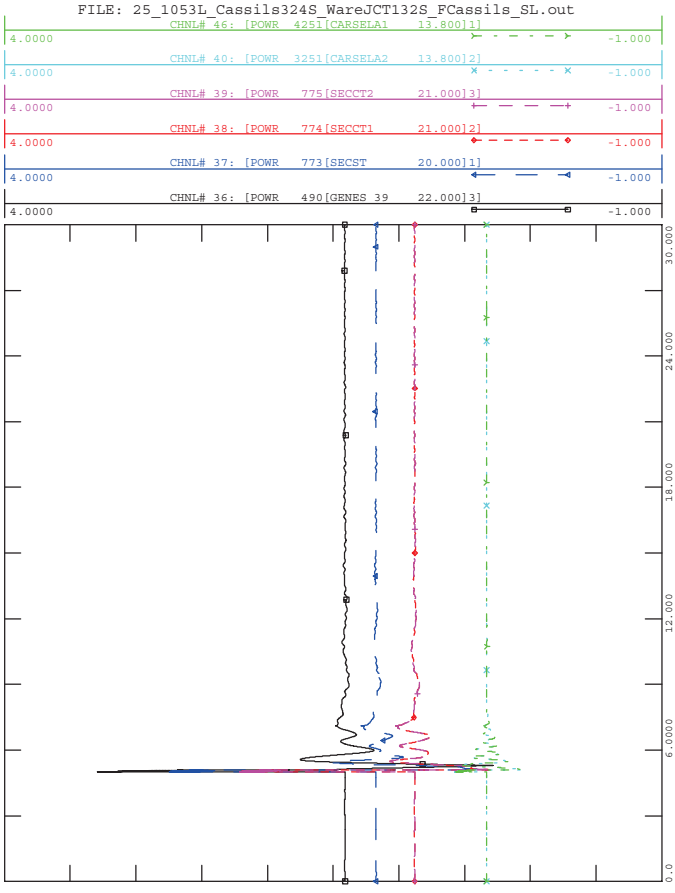
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:29 REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

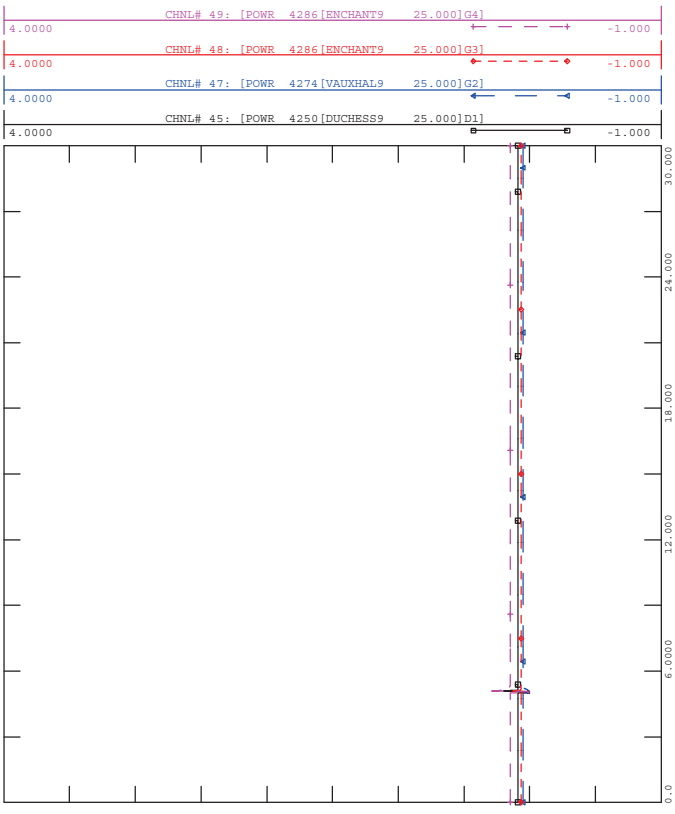
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



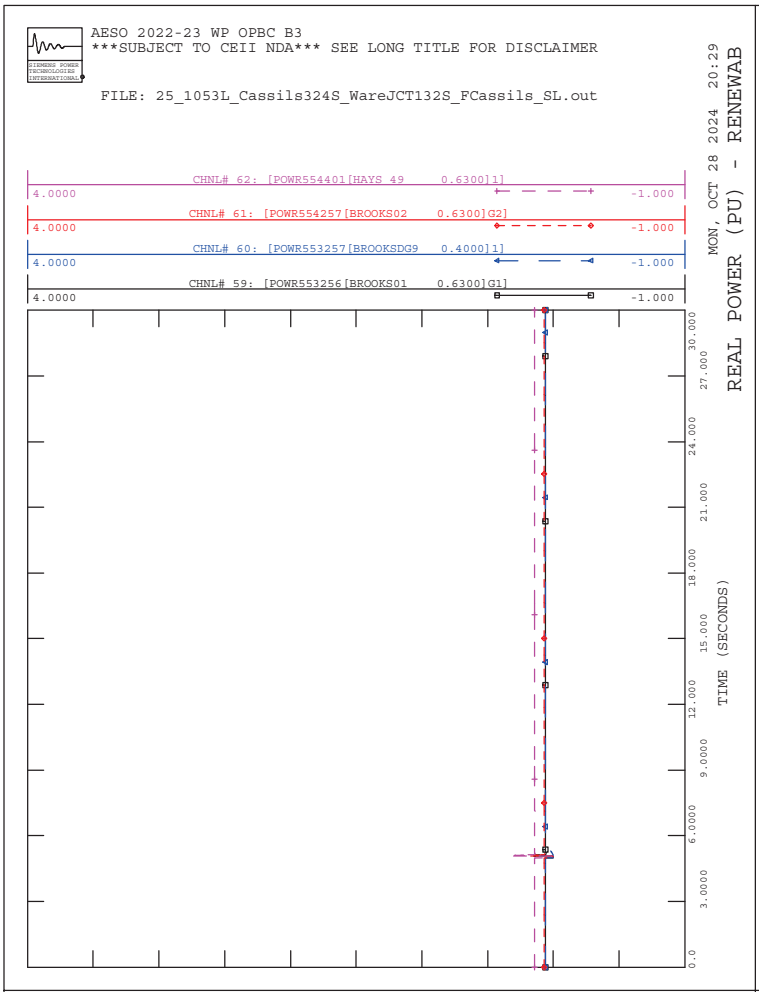
MON, OCT 28 2024 20:29 REAL POWER (PU) - CONVENT

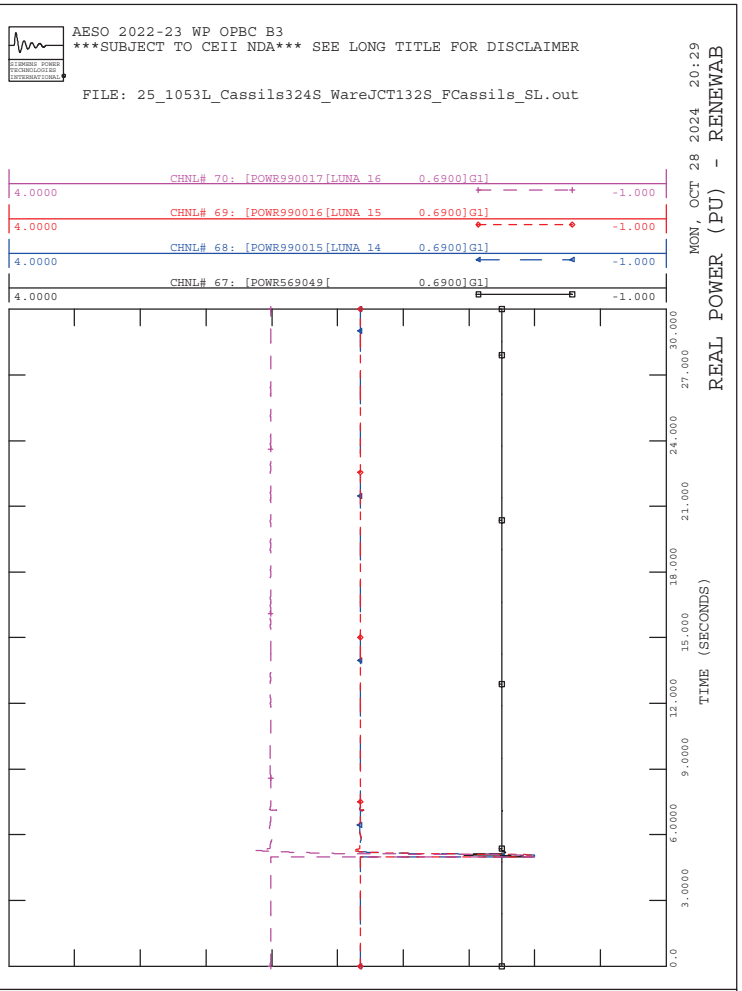
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

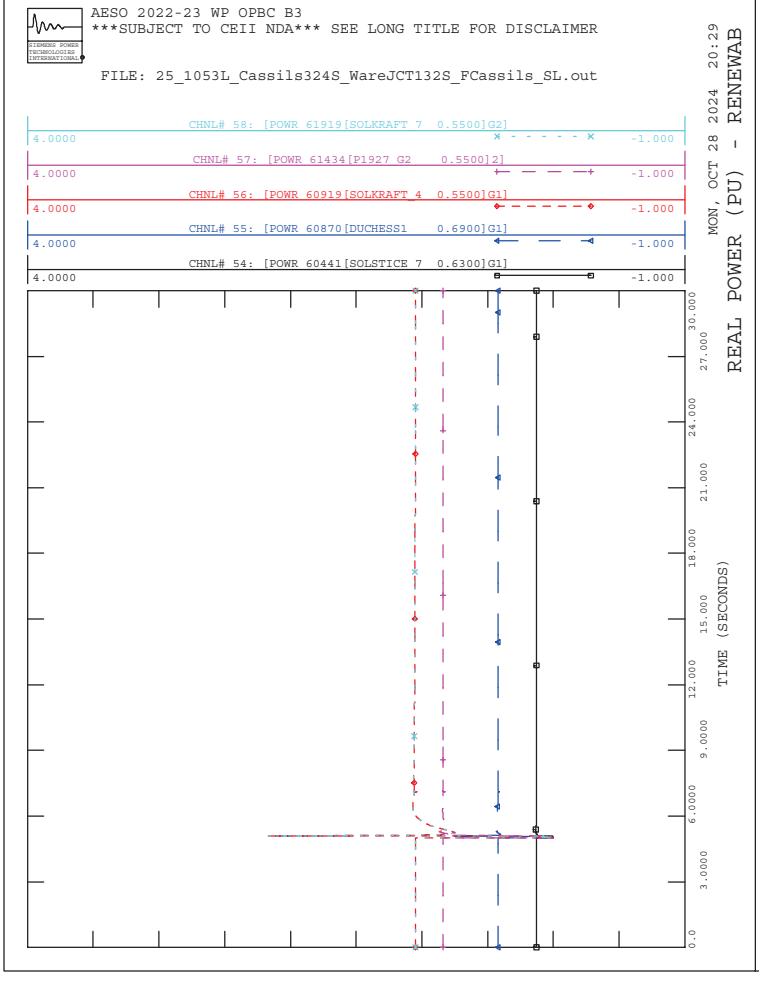
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

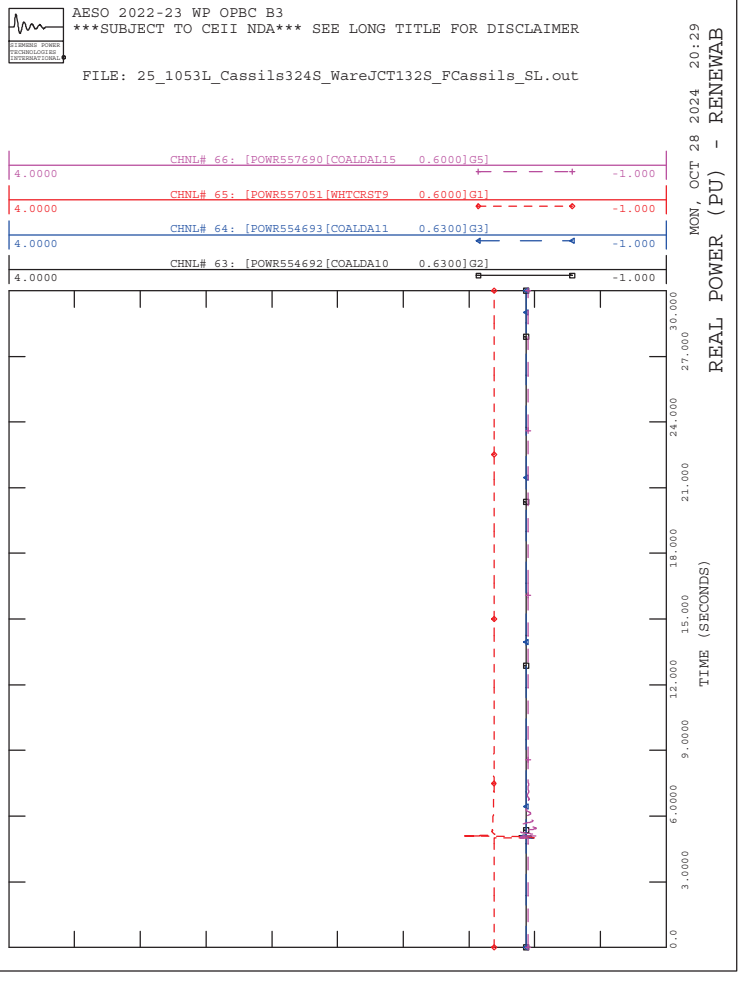


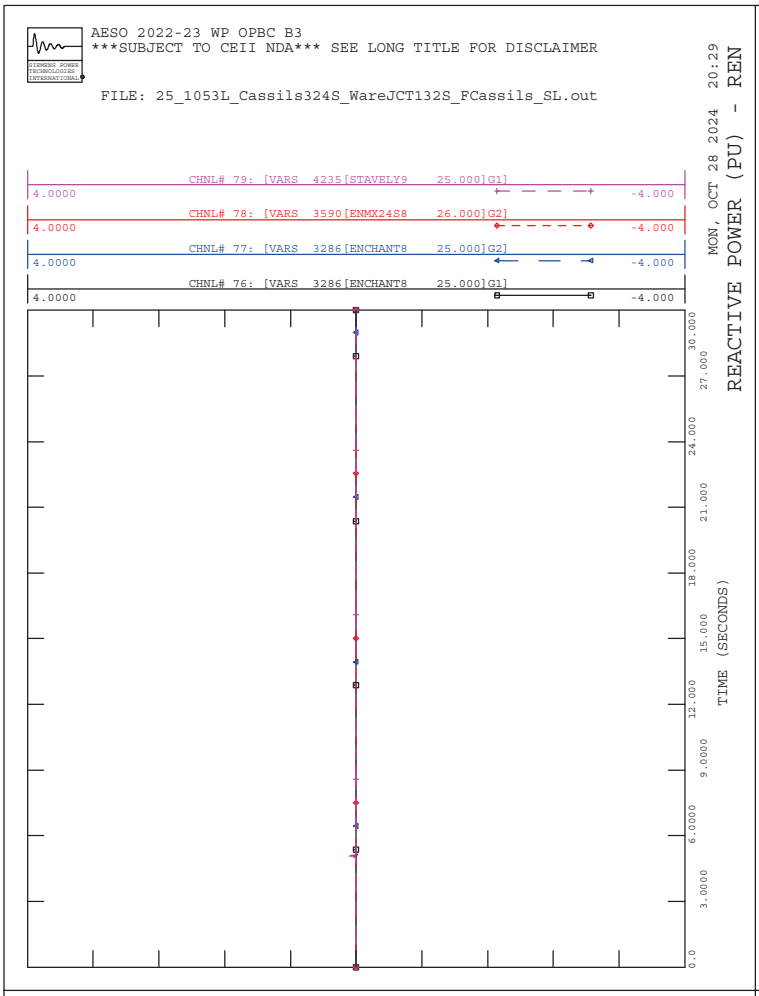
MON, OCT 28 2024 20:29 REAL POWER (PU) - RENEWAB

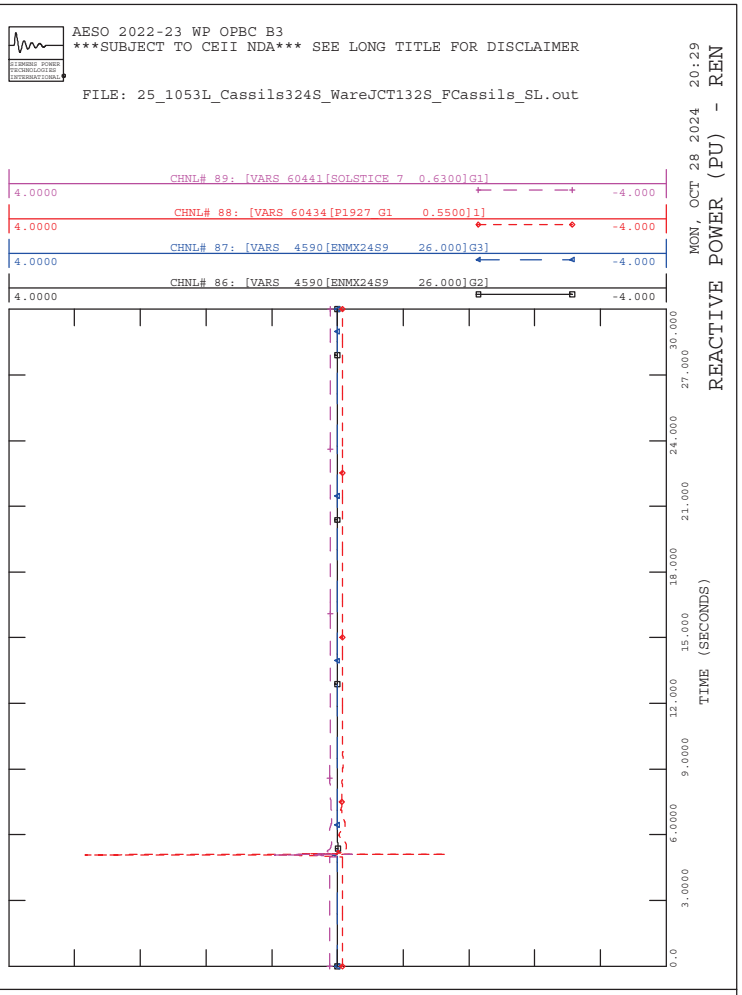

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 62: [POWR554401[HAYS 49 0.6300]1]
CHNL# 61: [POWR554257[BROOKS02 0.6300]G2]
CHNL# 60: [POWR553257[BROOKSDG9 0.4000]1]
CHNL# 59: [POWR553256[BROOKS01 0.6300]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:29

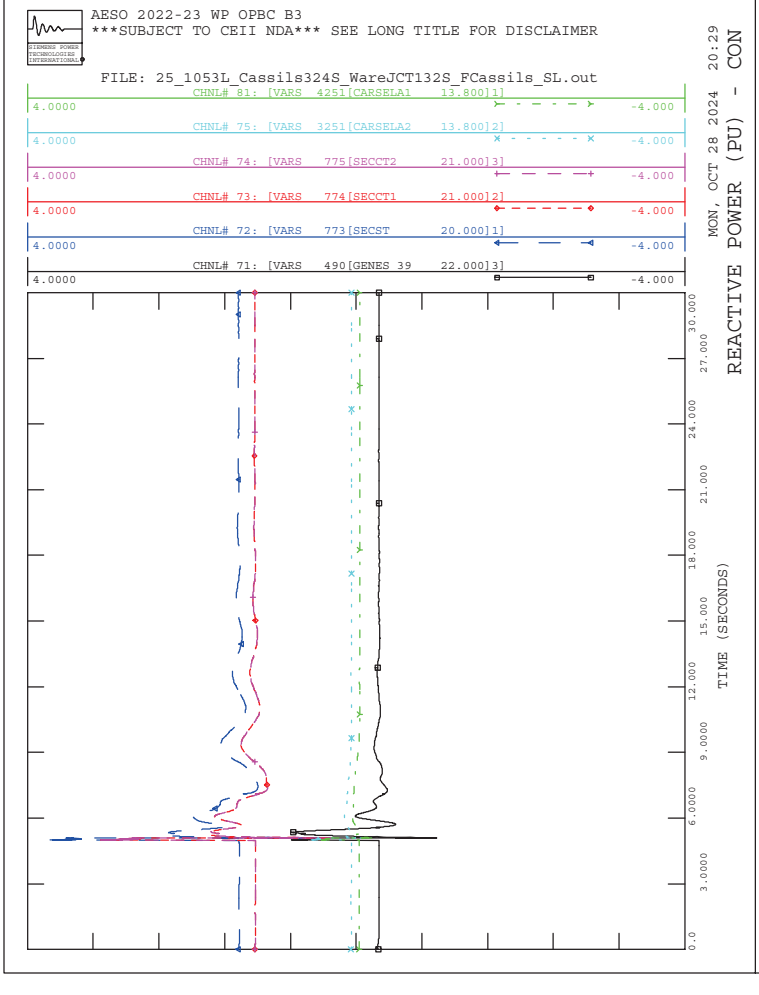

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 70: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 69: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 68: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 67: [POWR569049[0.6900]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:29

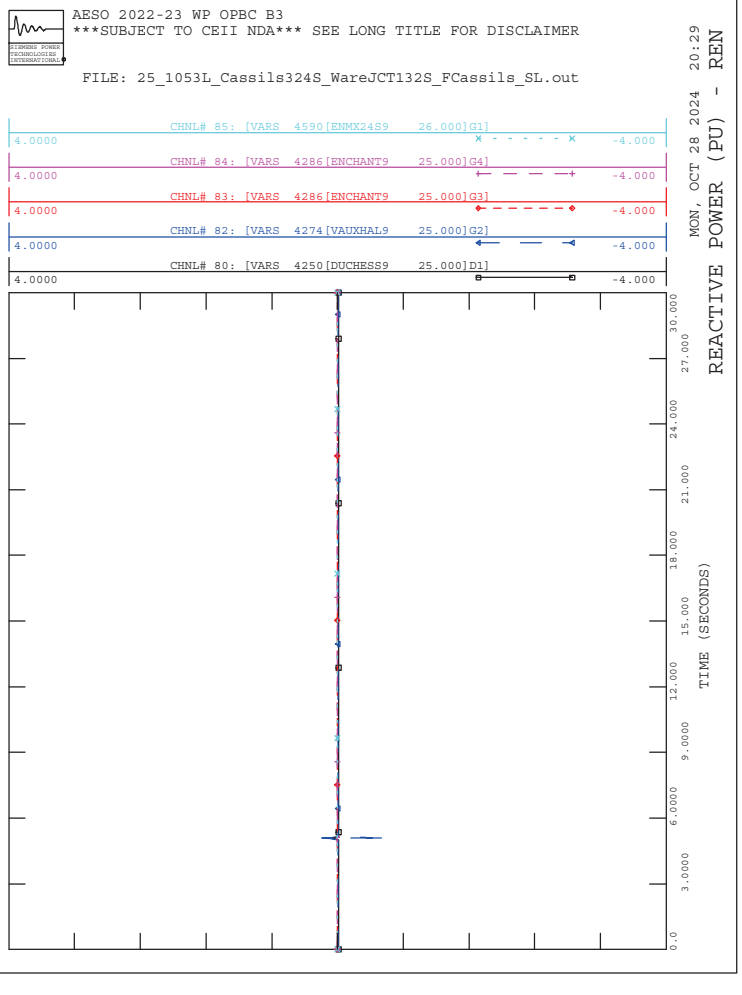

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 58: [POWR 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 57: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 56: [POWR 60919[SOLKRAFT_4 0.5500]G1]
CHNL# 55: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 54: [POWR 60441[SOLSTICE 7 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:29


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 66: [POWR557690[COALDAL15 0.6000]G5]
CHNL# 65: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 64: [POWR554693[COALDA11 0.6300]G3]
CHNL# 63: [POWR554692[COALDA10 0.6300]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:29


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
MON, OCT 28 2024 20:29
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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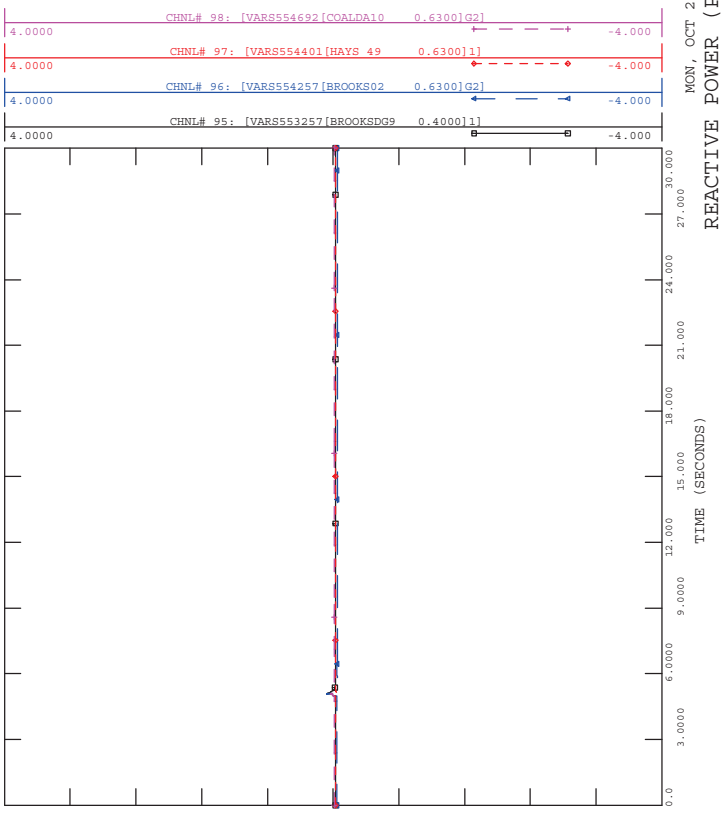

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
MON, OCT 28 2024 20:29
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
MON, OCT 28 2024 20:29
REACTIVE POWER (PU) - CON
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
MON, OCT 28 2024 20:29
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

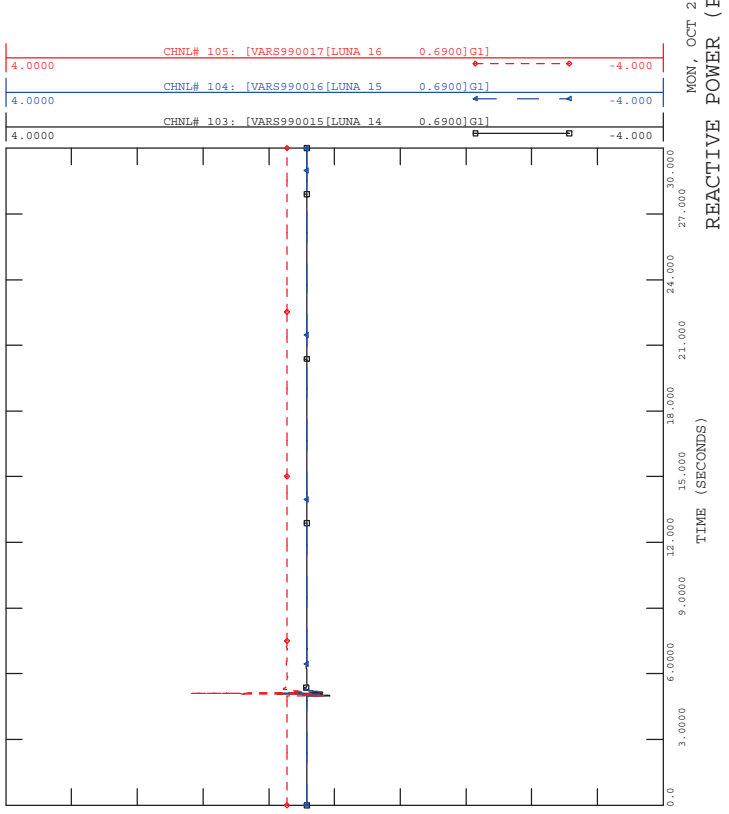
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MON, OCT 28 2024 20:29 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

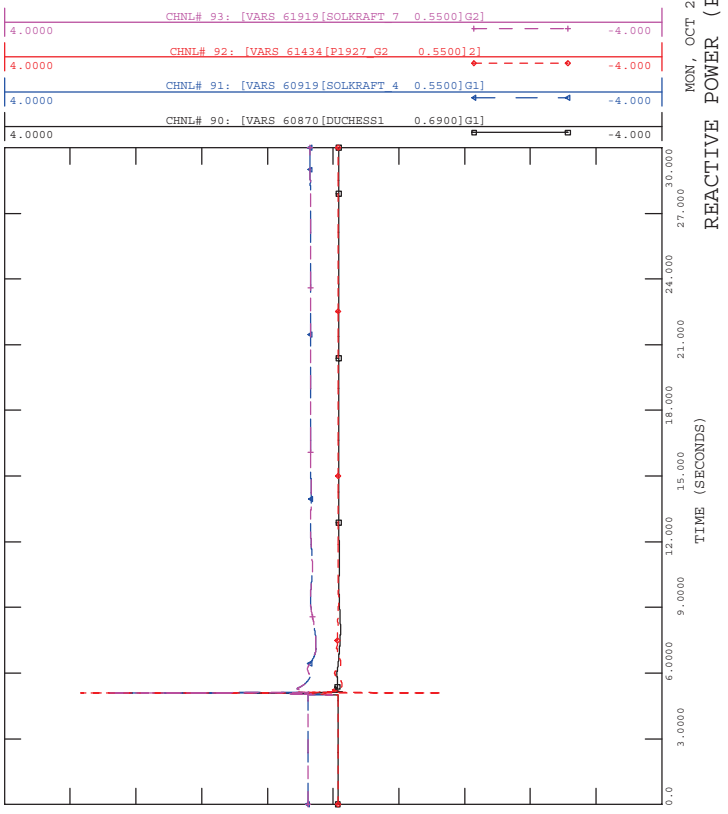
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MON, OCT 28 2024 20:29 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

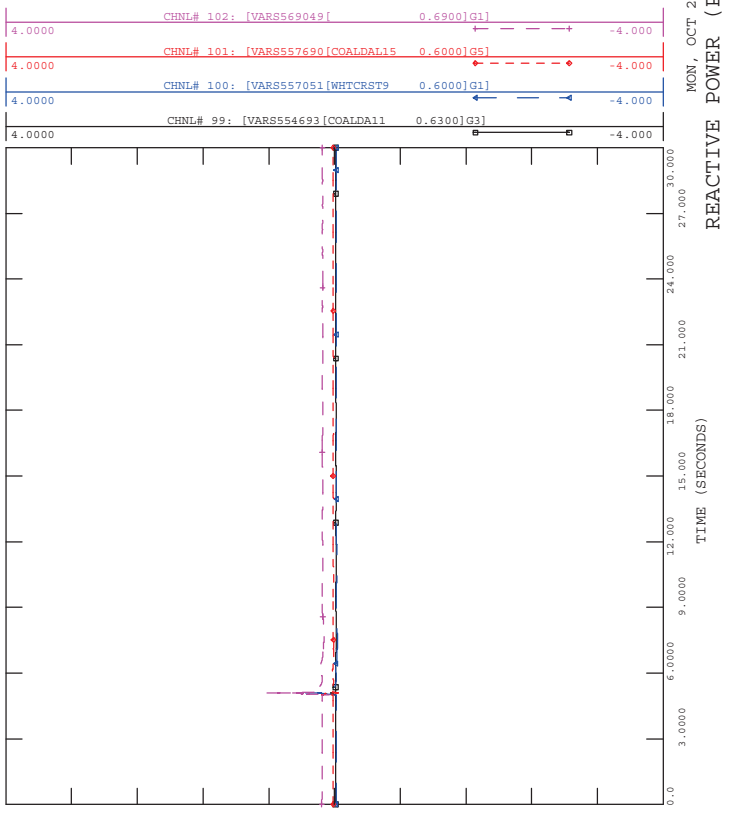
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MON, OCT 28 2024 20:29 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

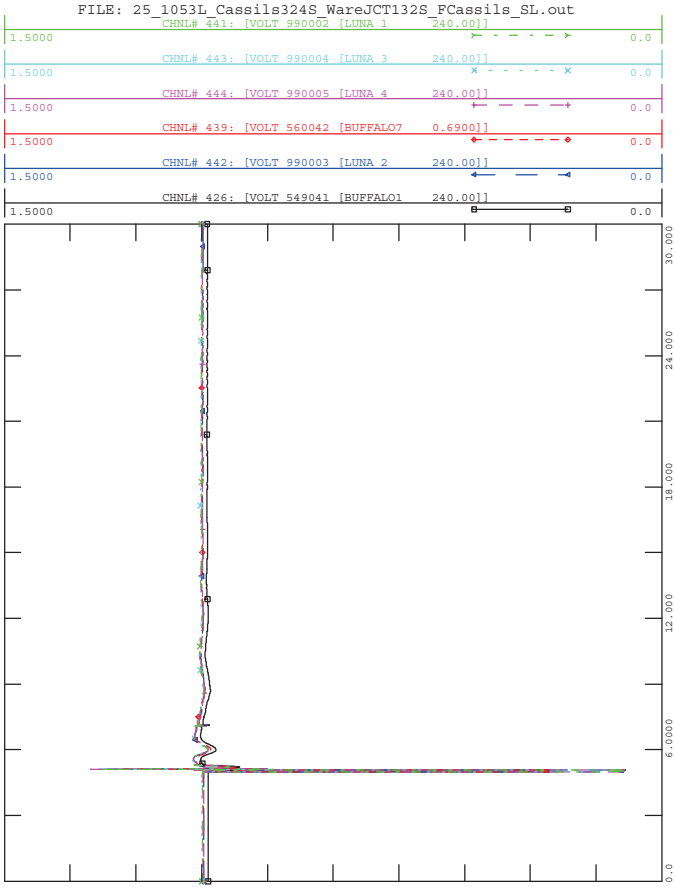
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MON, OCT 28 2024 20:29 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

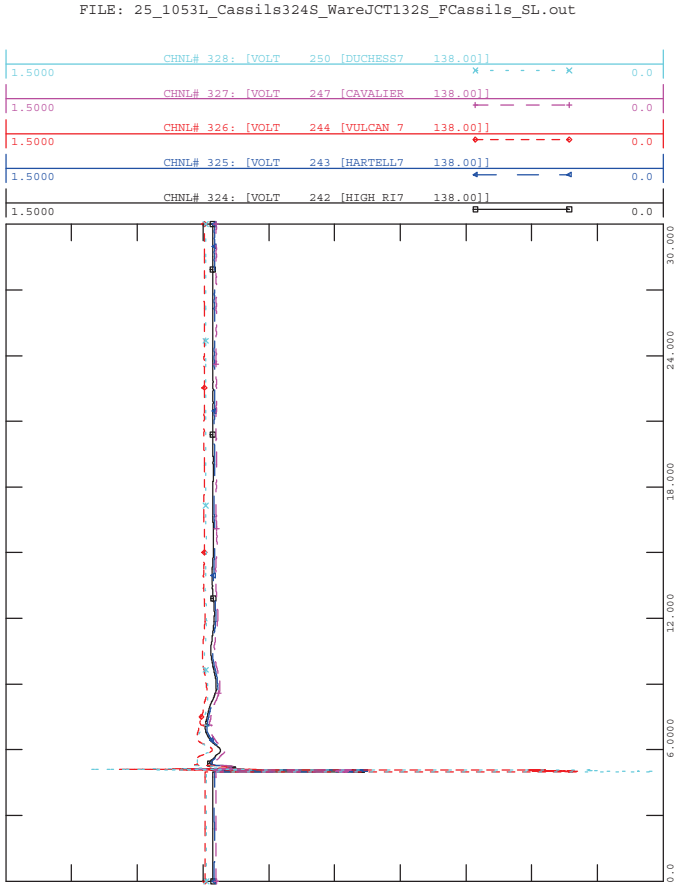
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MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

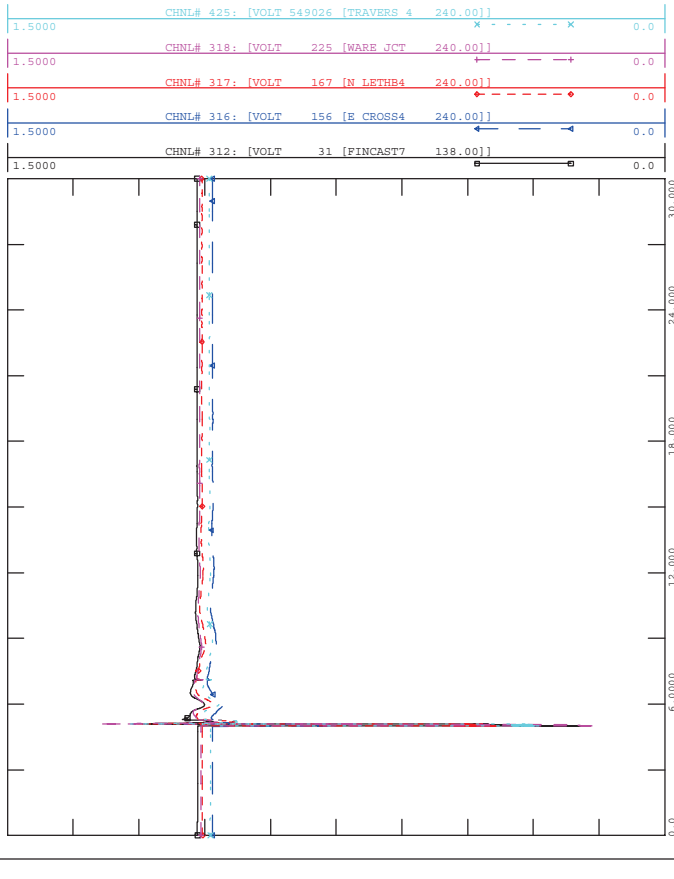
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

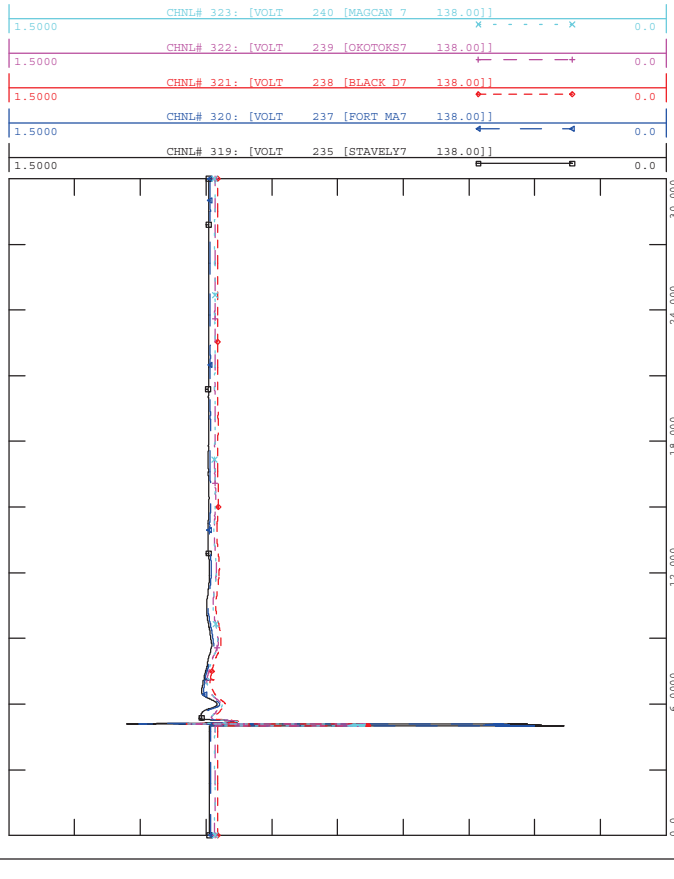
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MON, OCT 28 2024 20:29
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

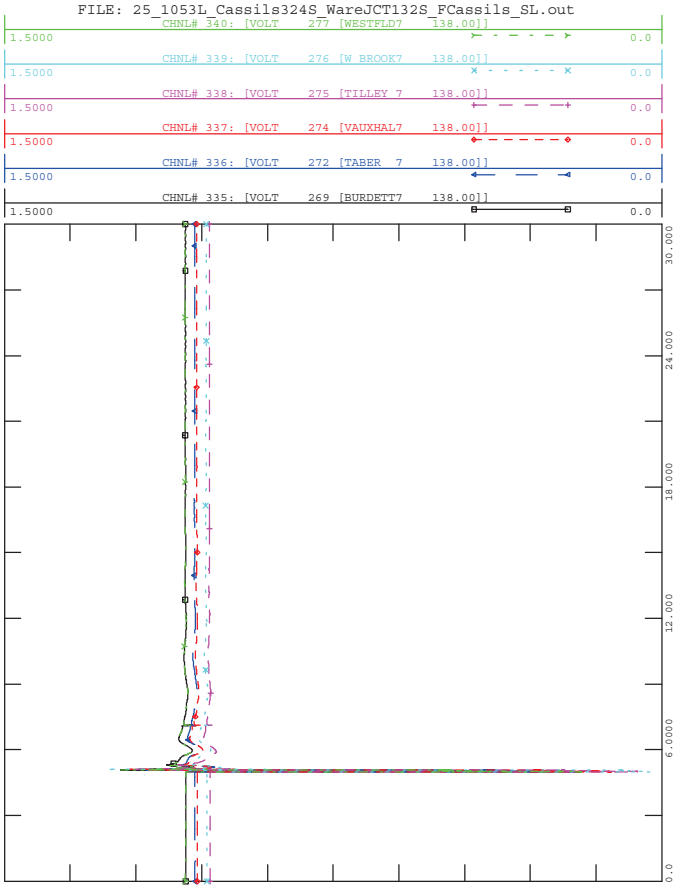
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

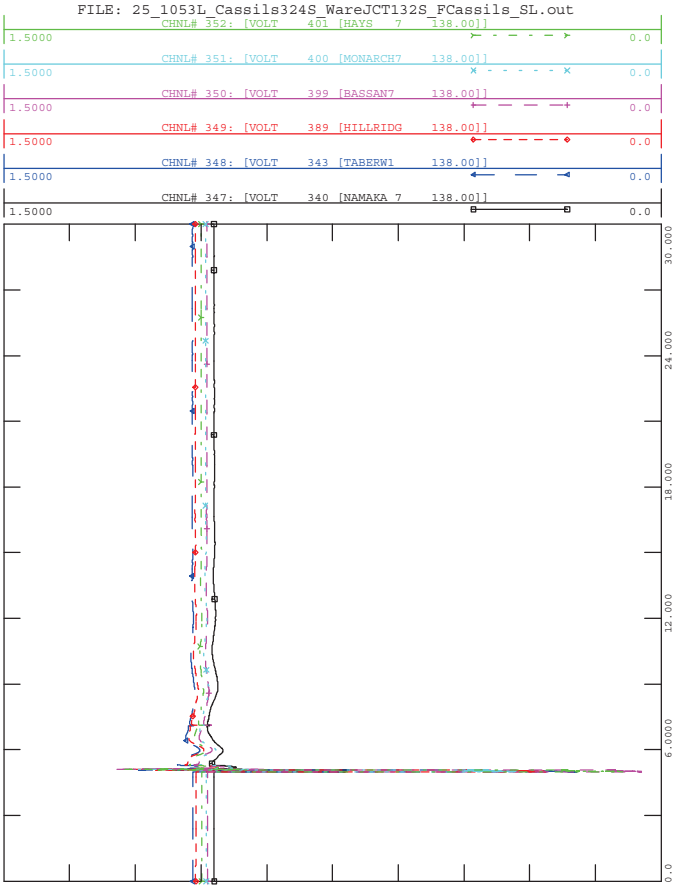
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

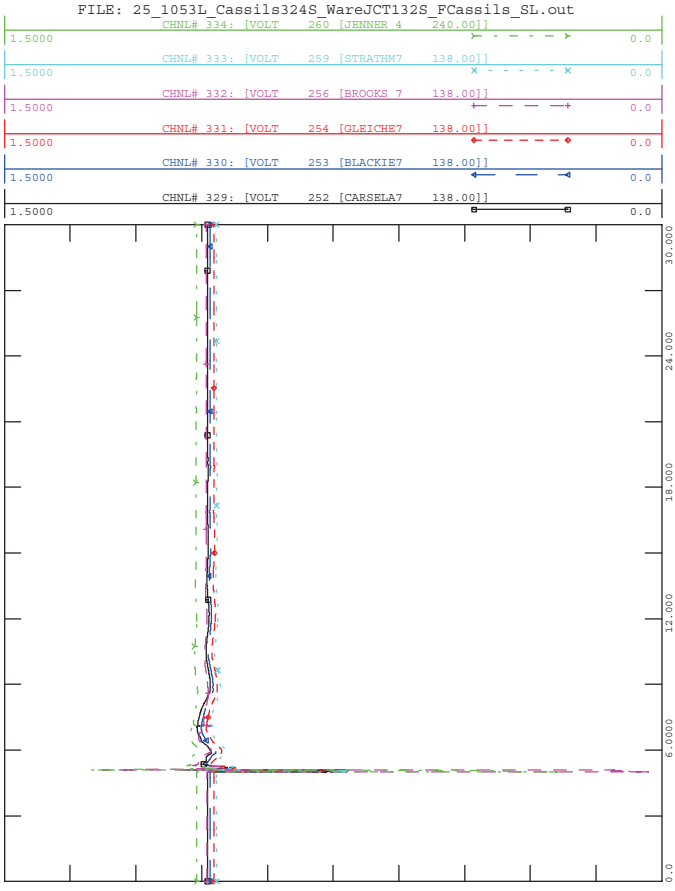
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

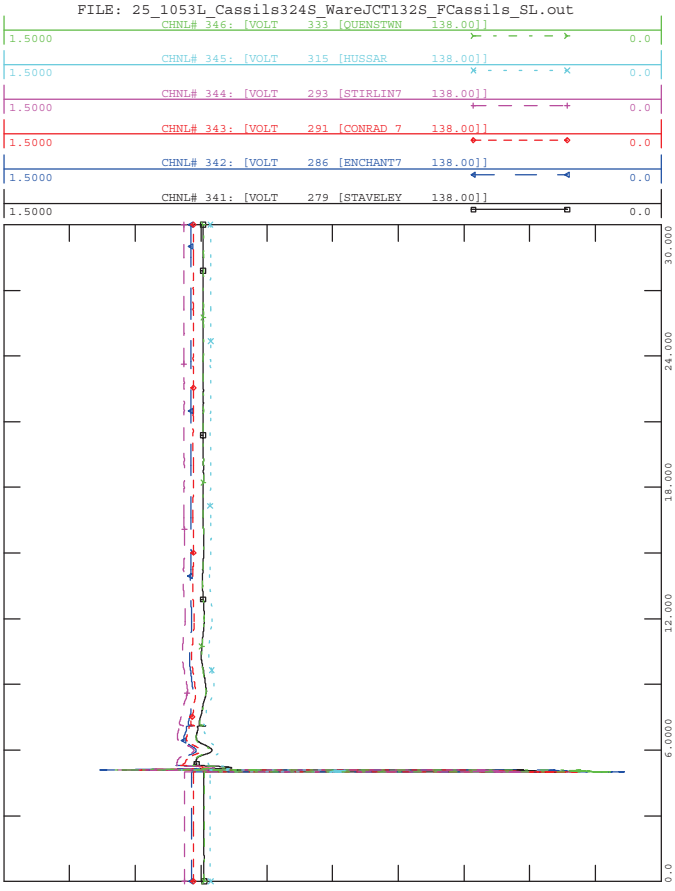
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out



MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]

1.5000 0.0

MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]

1.5000 0.0

MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

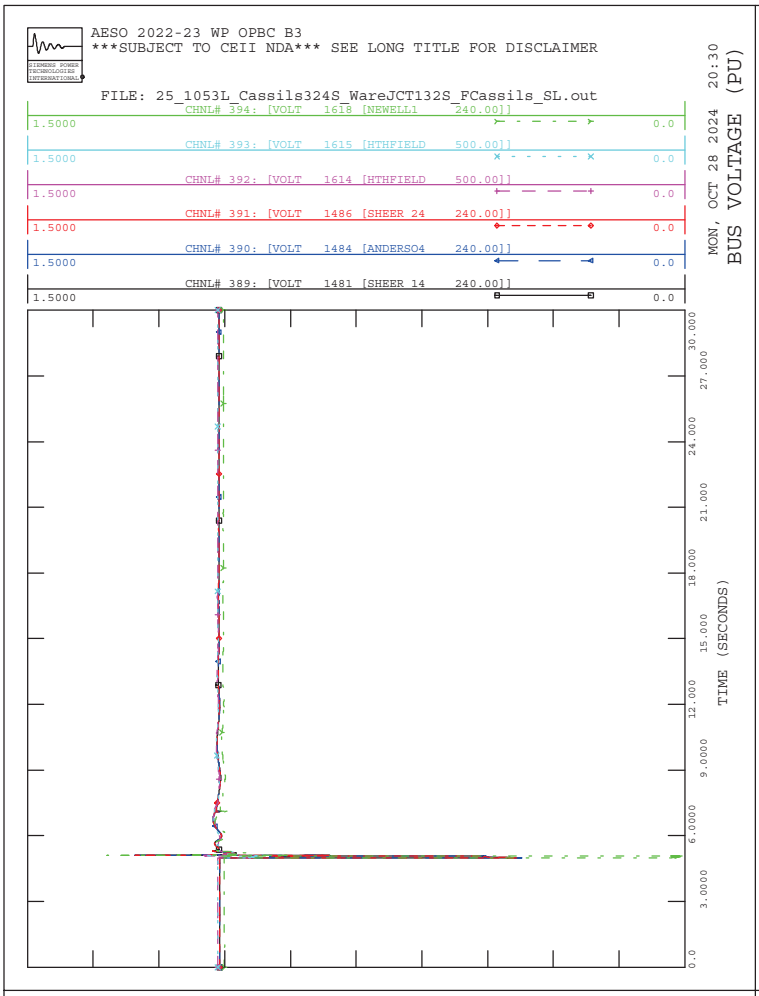
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

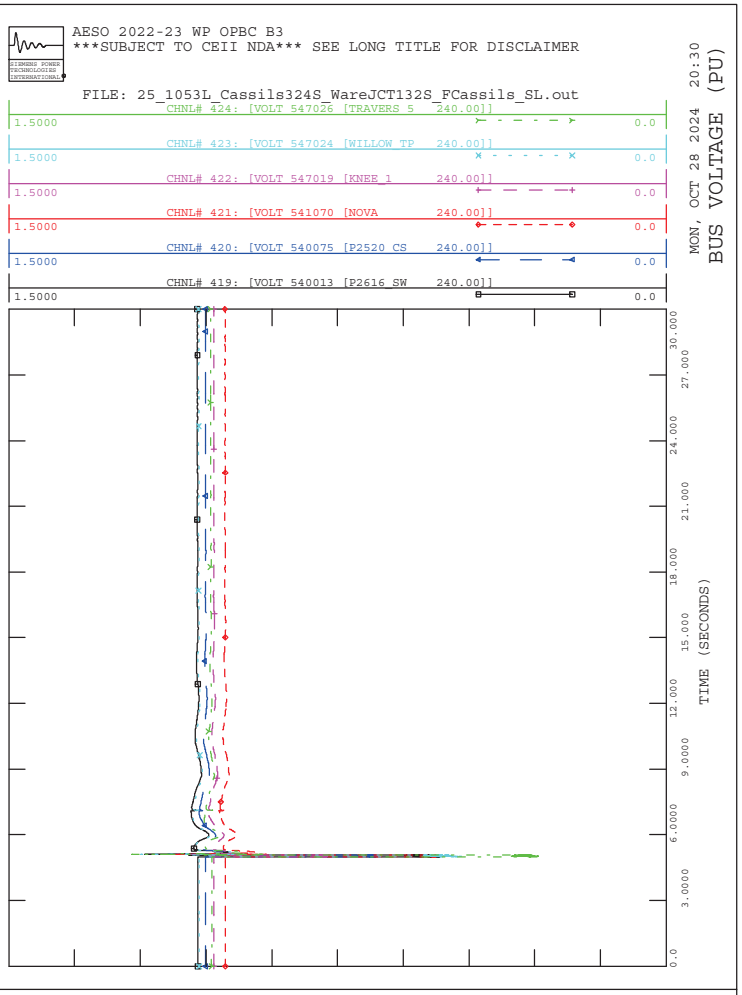
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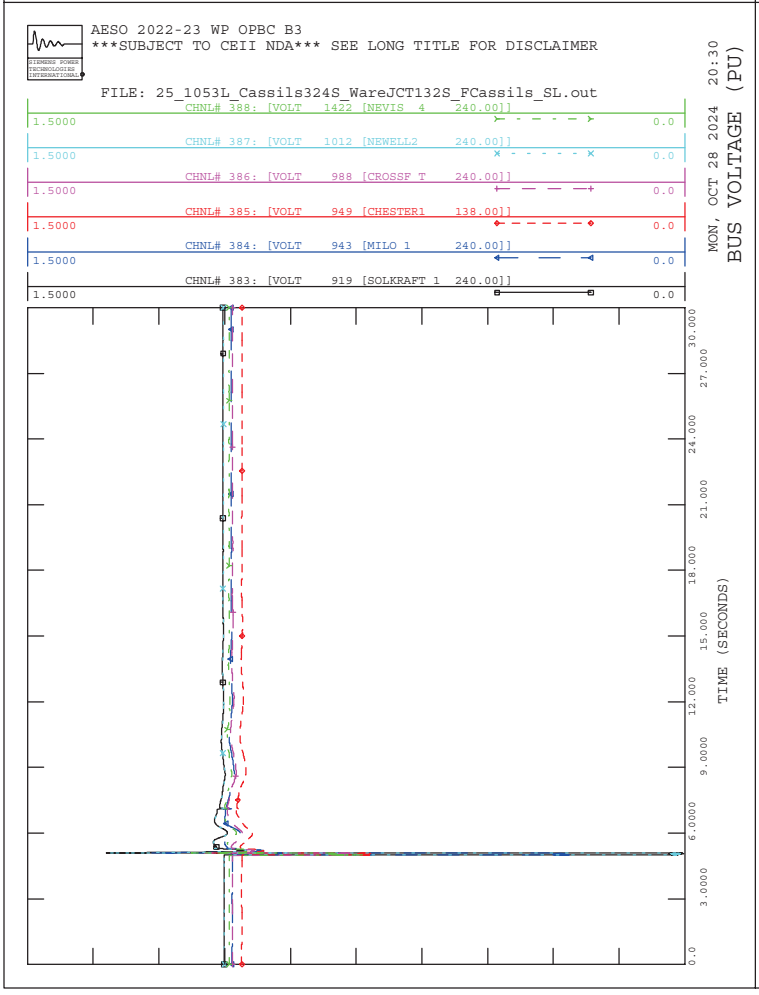
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]

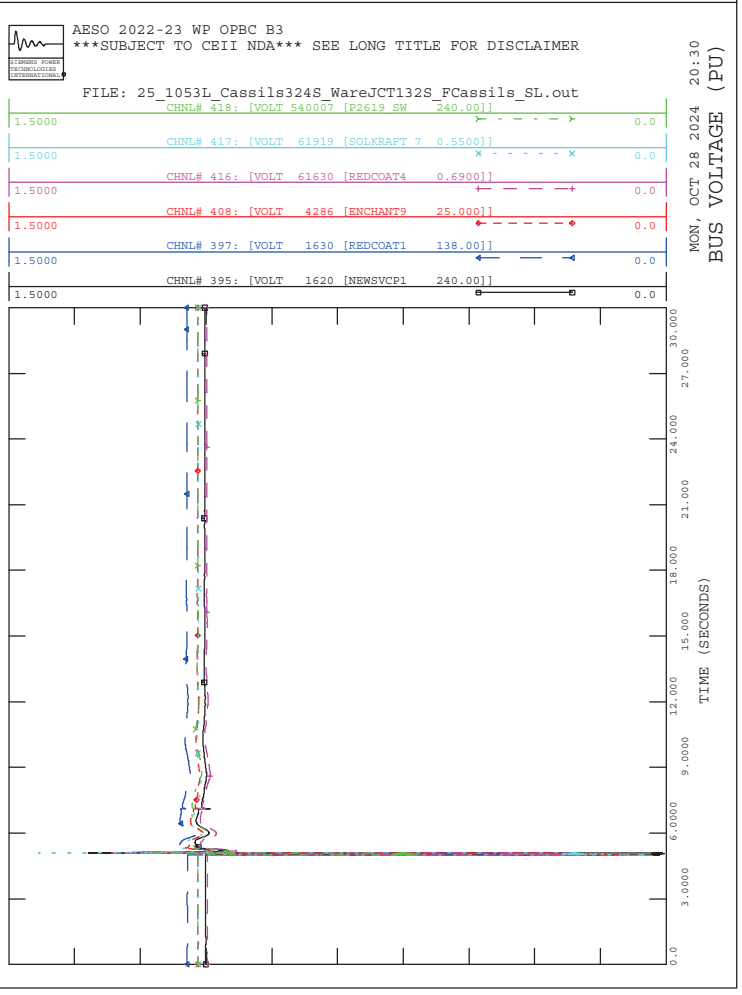
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

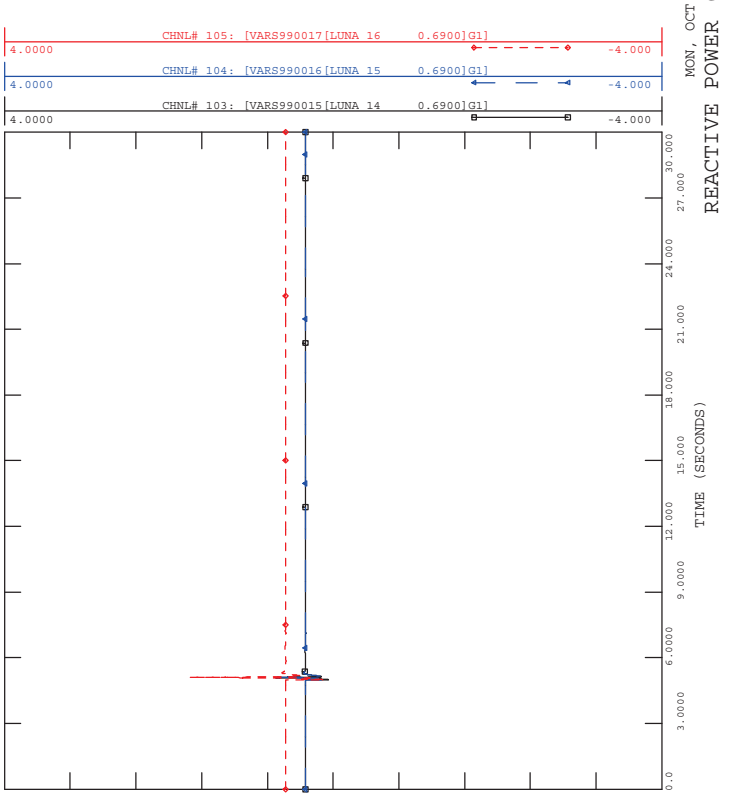

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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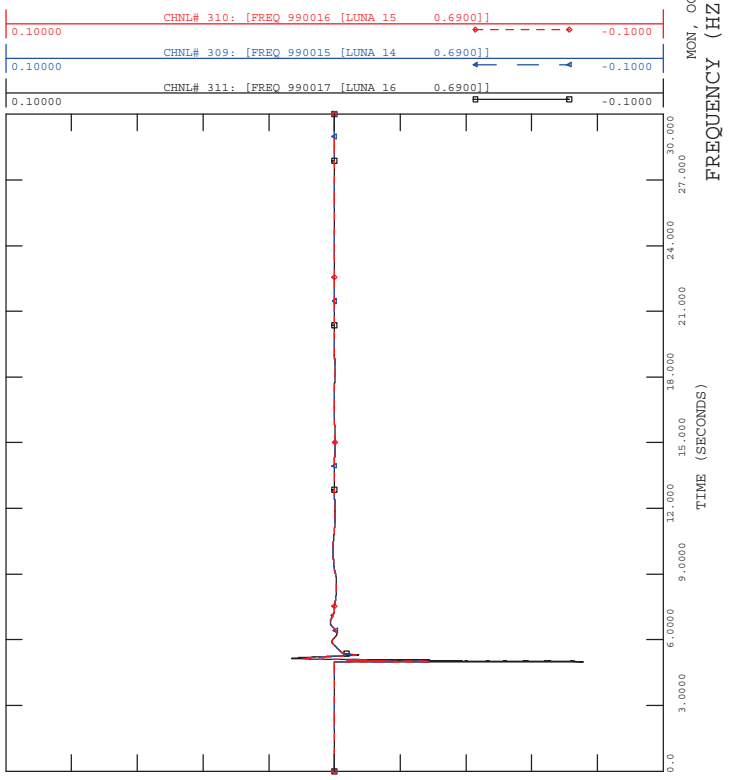


MON, OCT 28 2024 20:30 PRO

REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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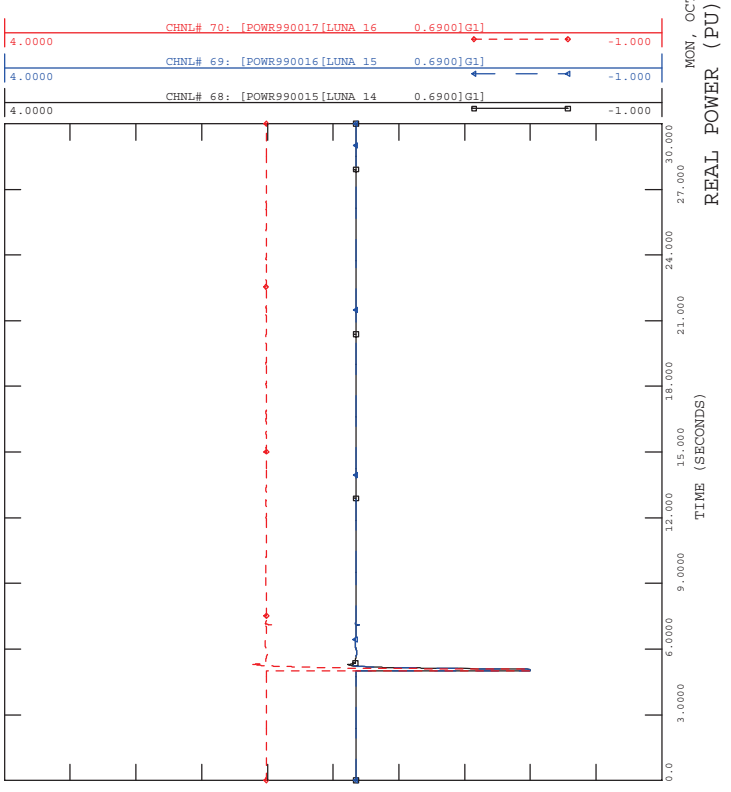


MON, OCT 28 2024 20:30 PROJECT

FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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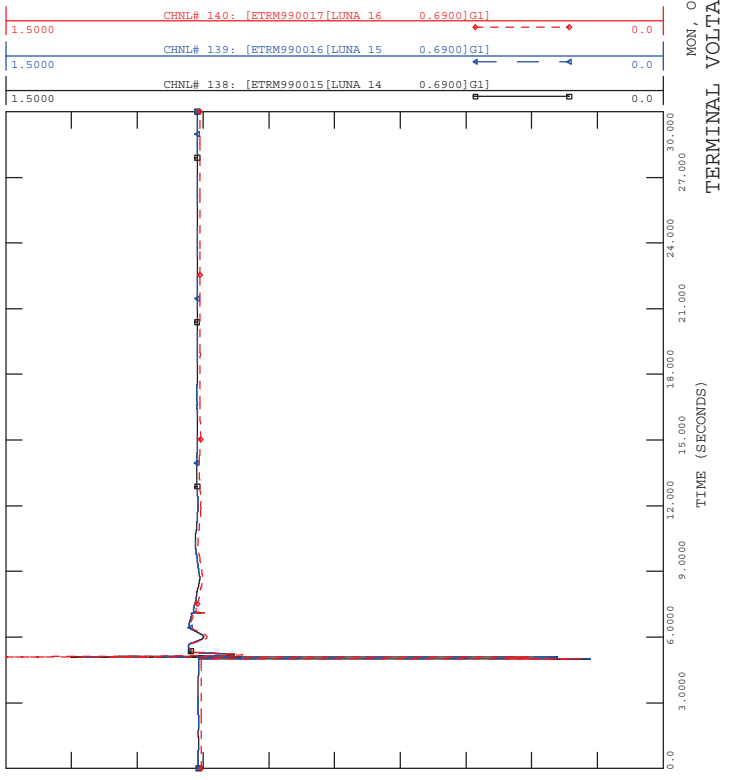


MON, OCT 28 2024 20:30 PROJECT

REAL POWER (PU)

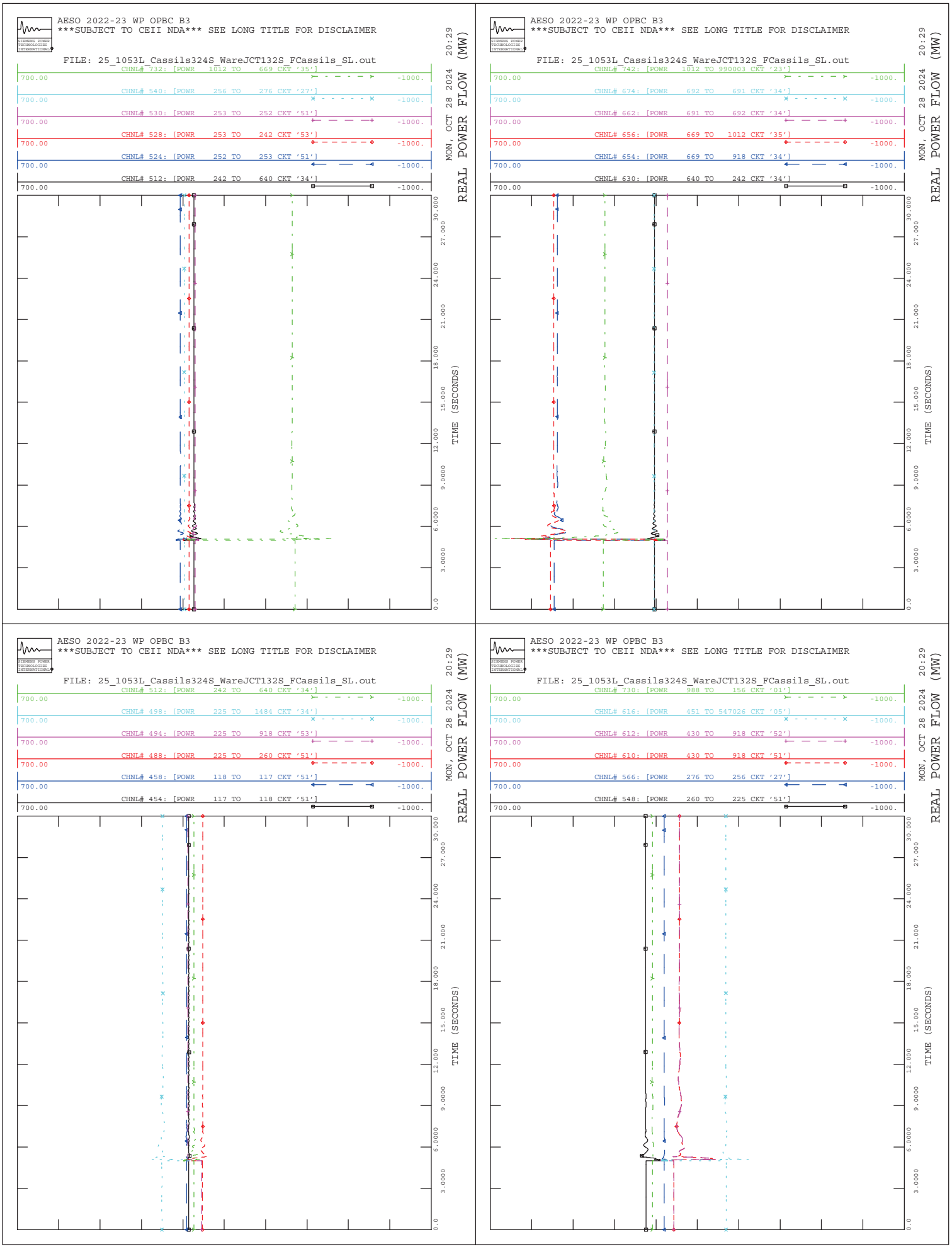
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

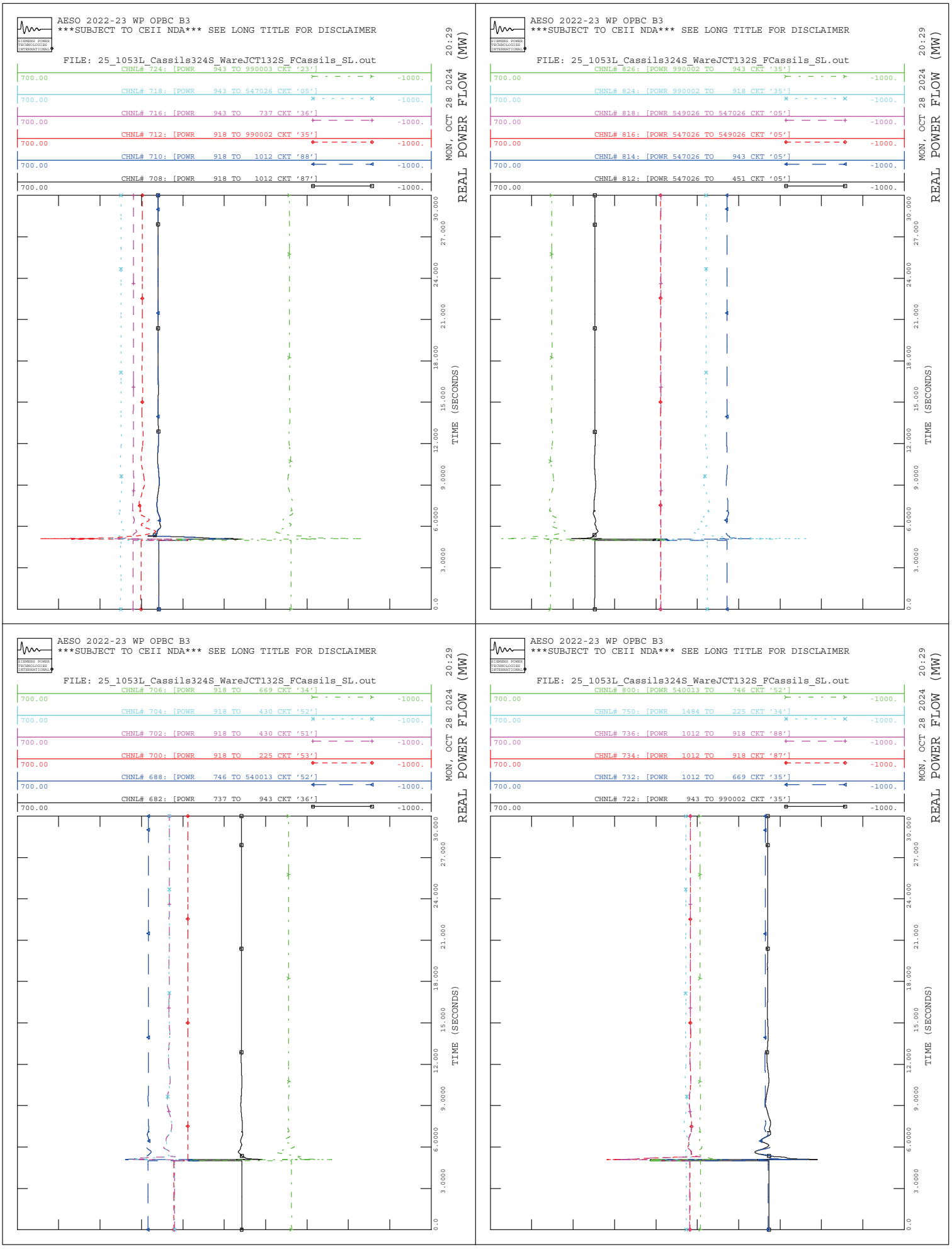
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out

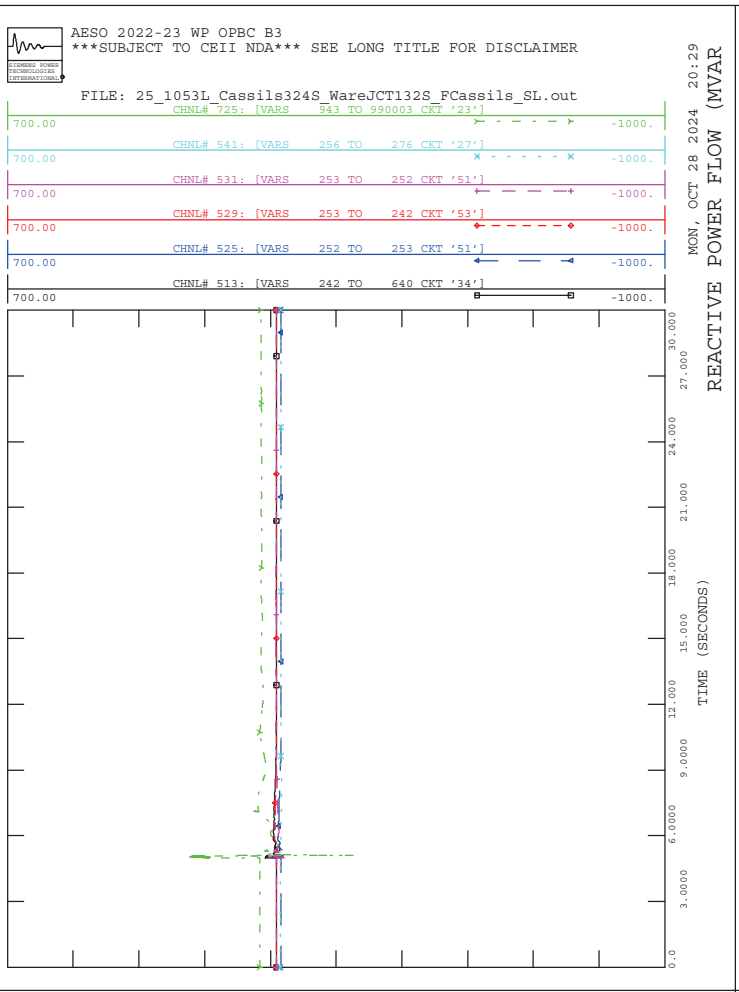


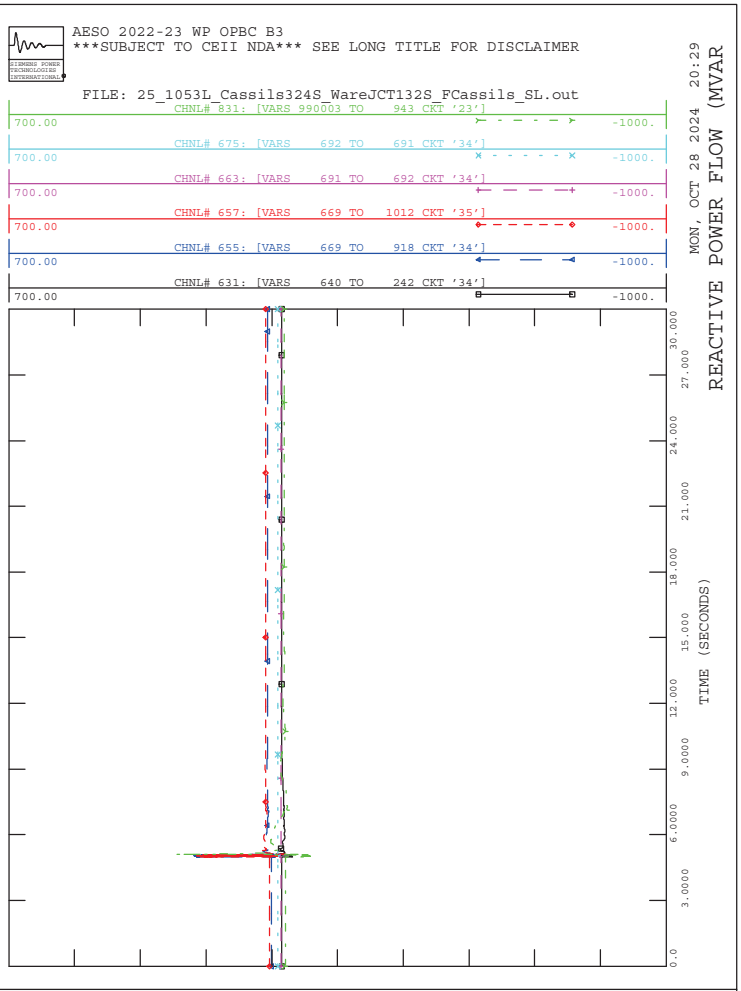
MON, OCT 28 2024 20:30 P

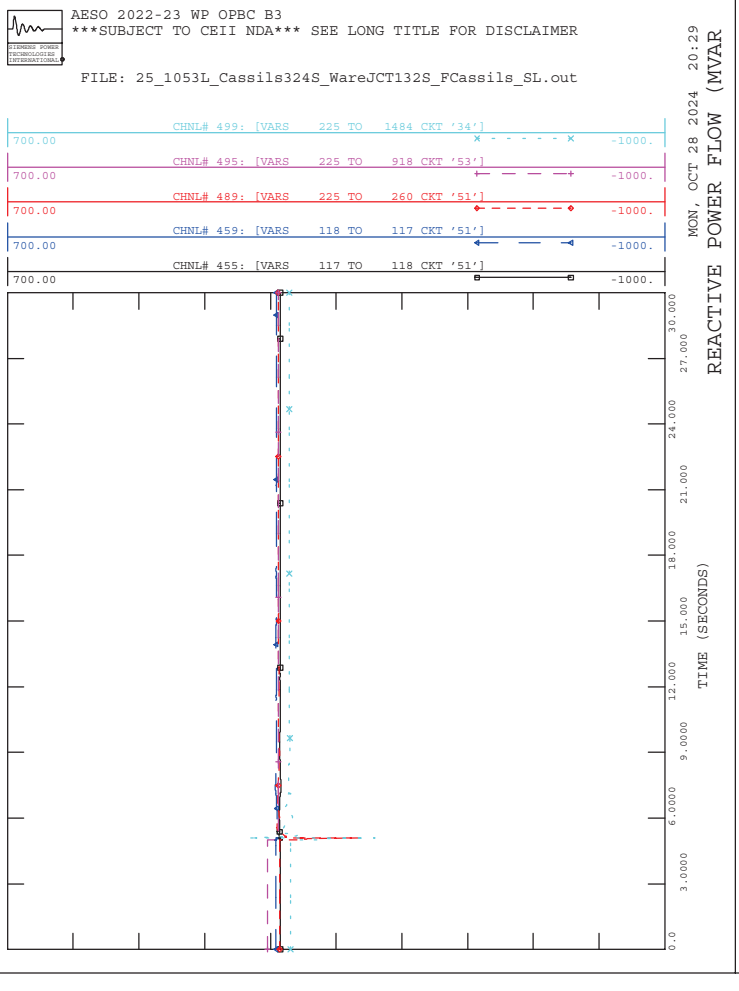
TERMINAL VOLTAGE (PU)

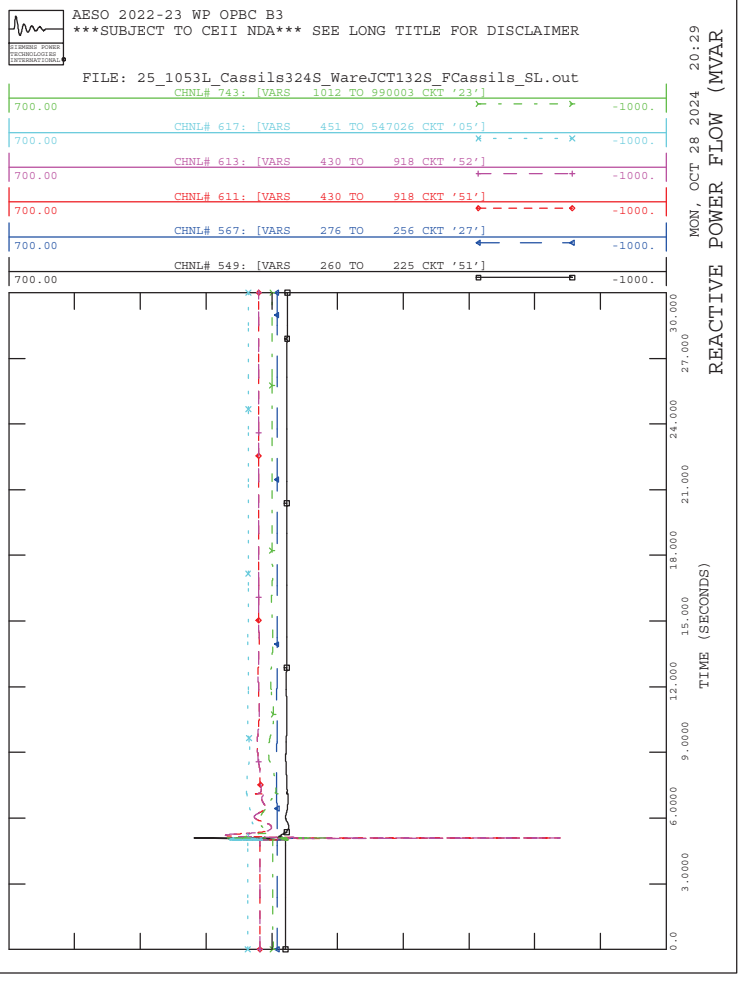

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:29
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:29
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:29
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:29
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

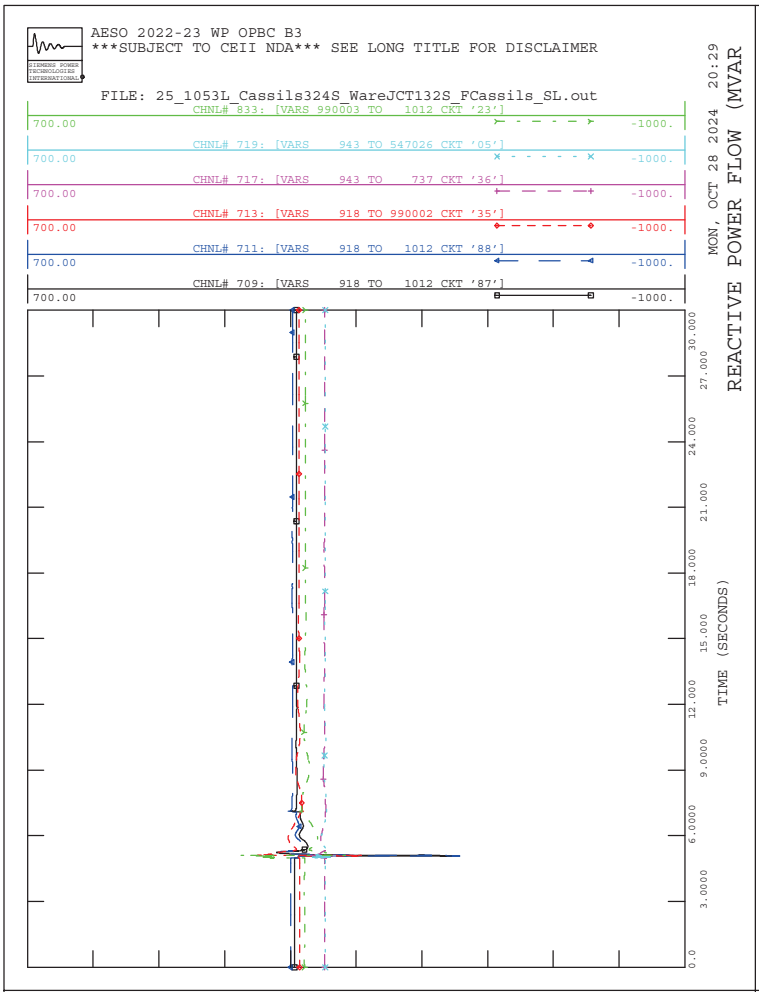

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:29
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:29
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:29
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:29
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

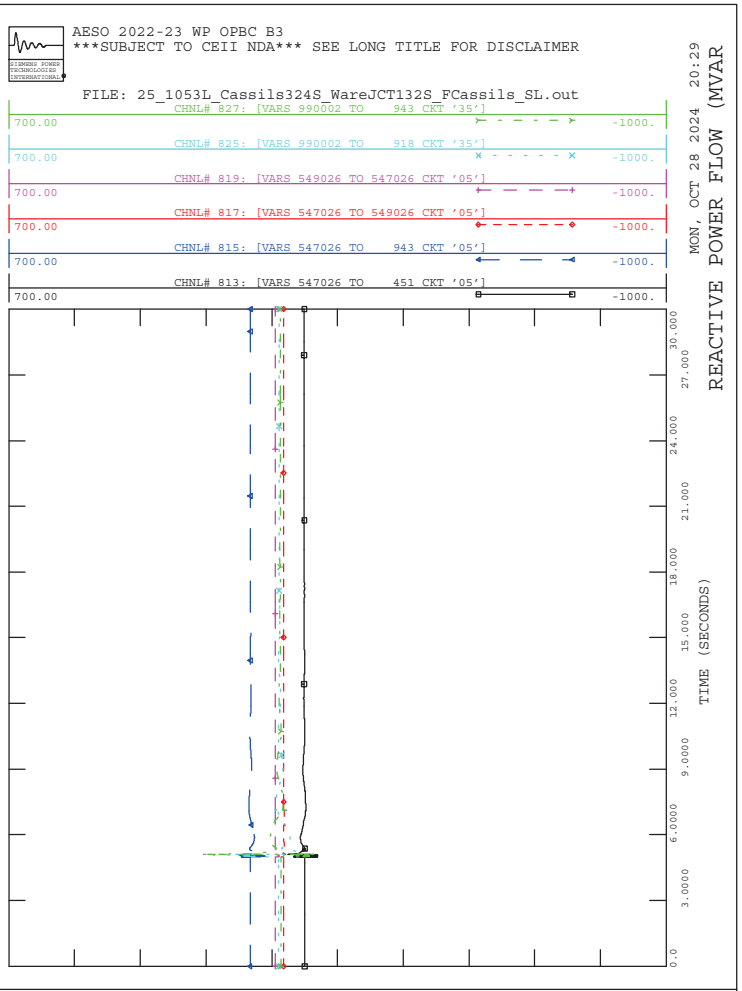

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29

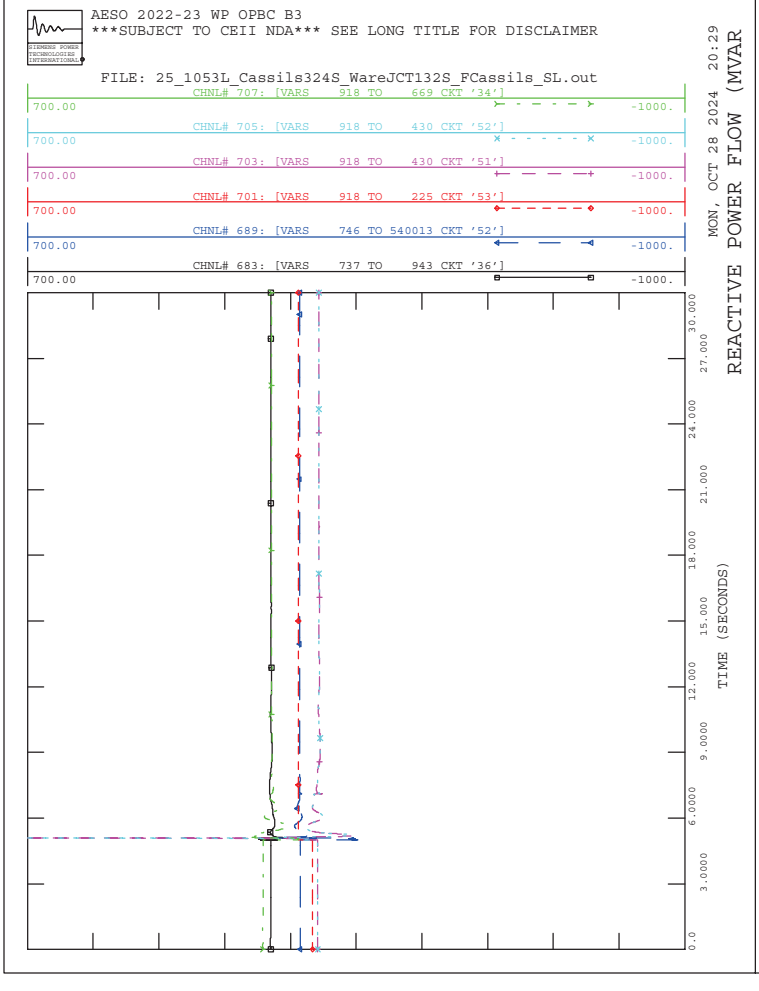

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29

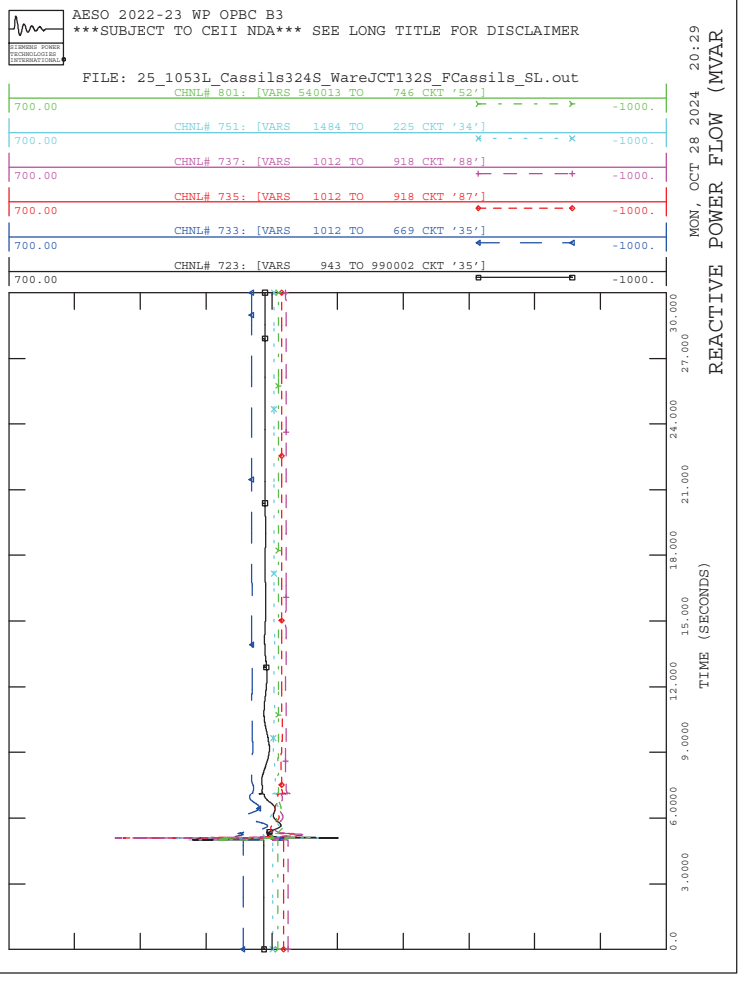

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:29


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR

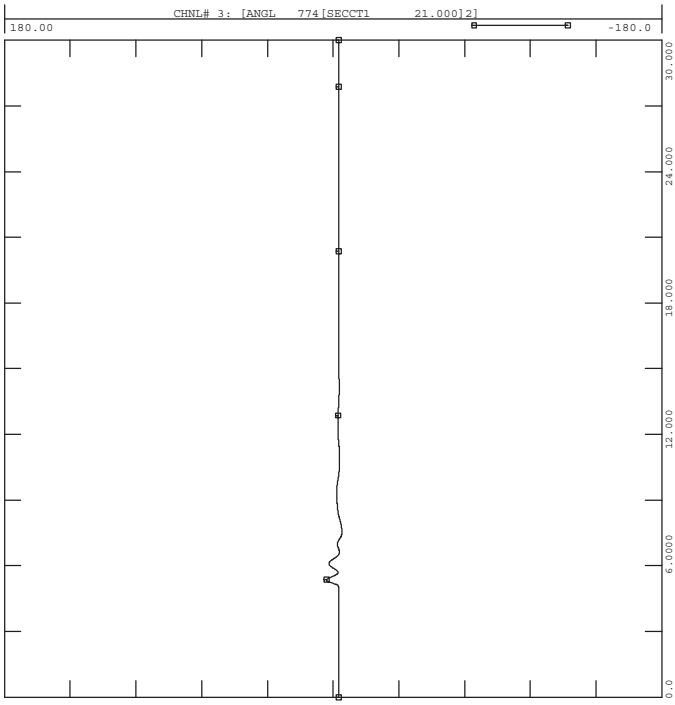

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:29
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out

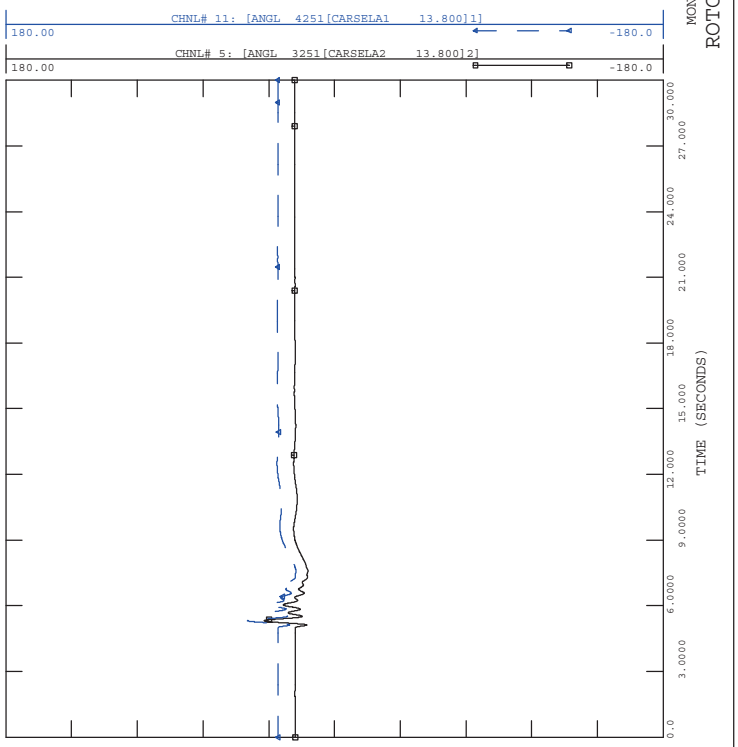
MON, OCT 28 2024 20:30



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out

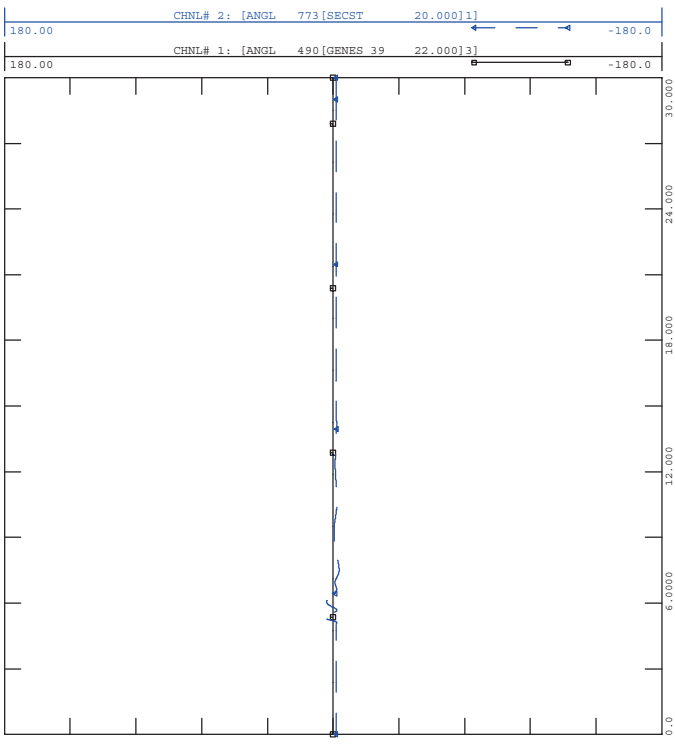
MON, OCT 28 2024 20:30



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out

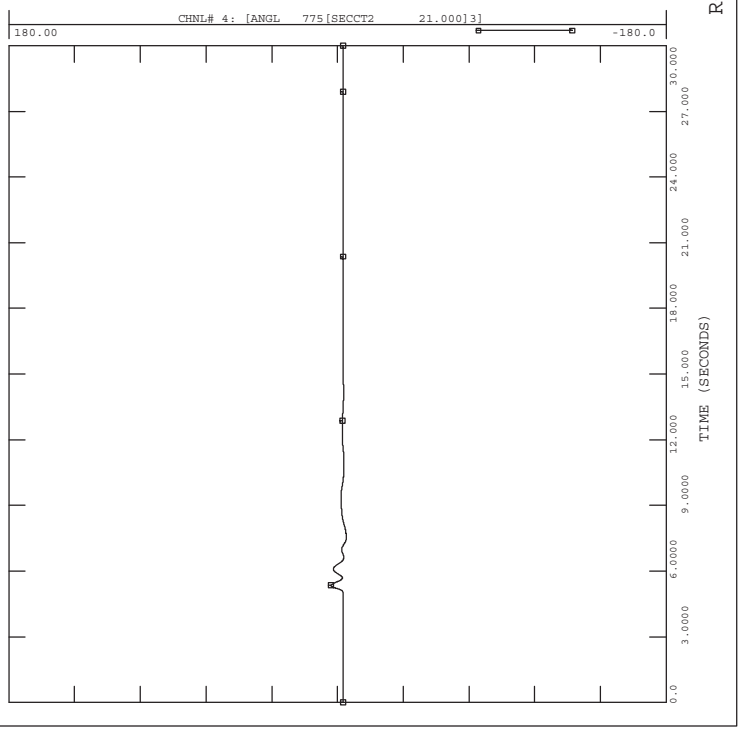
MON, OCT 28 2024 20:30



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

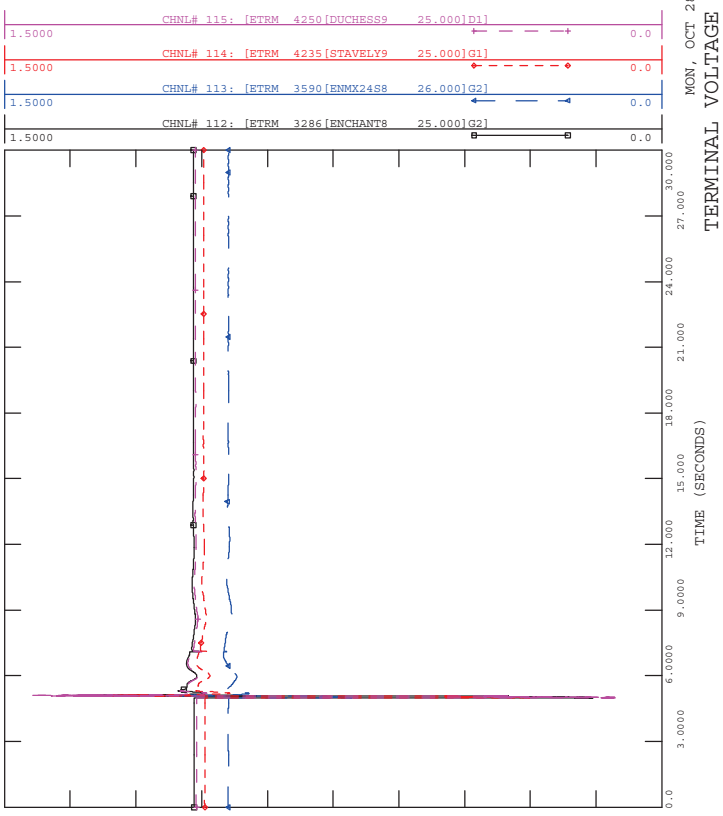
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out

MON, OCT 28 2024 20:30



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

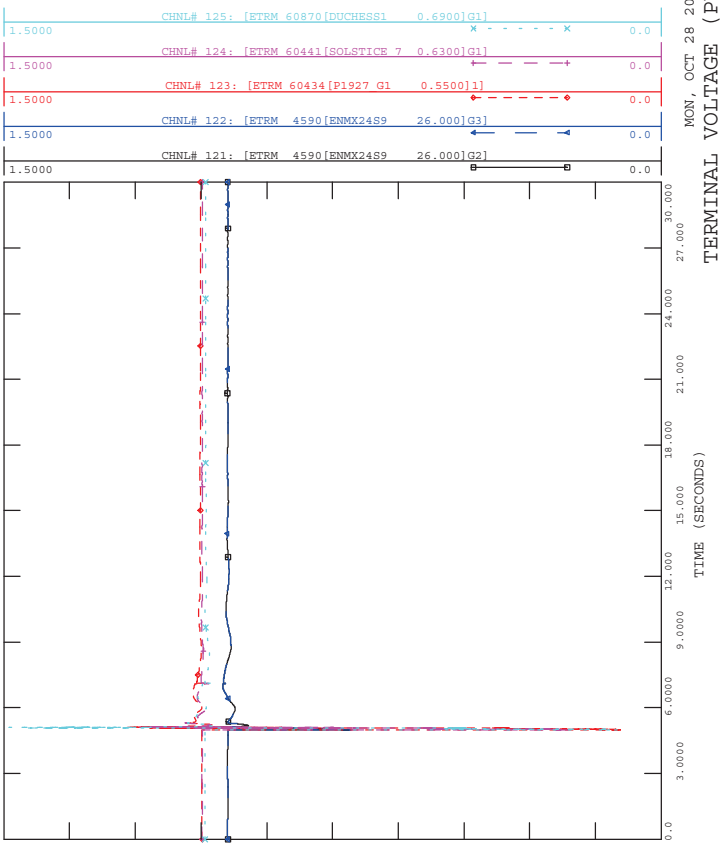
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

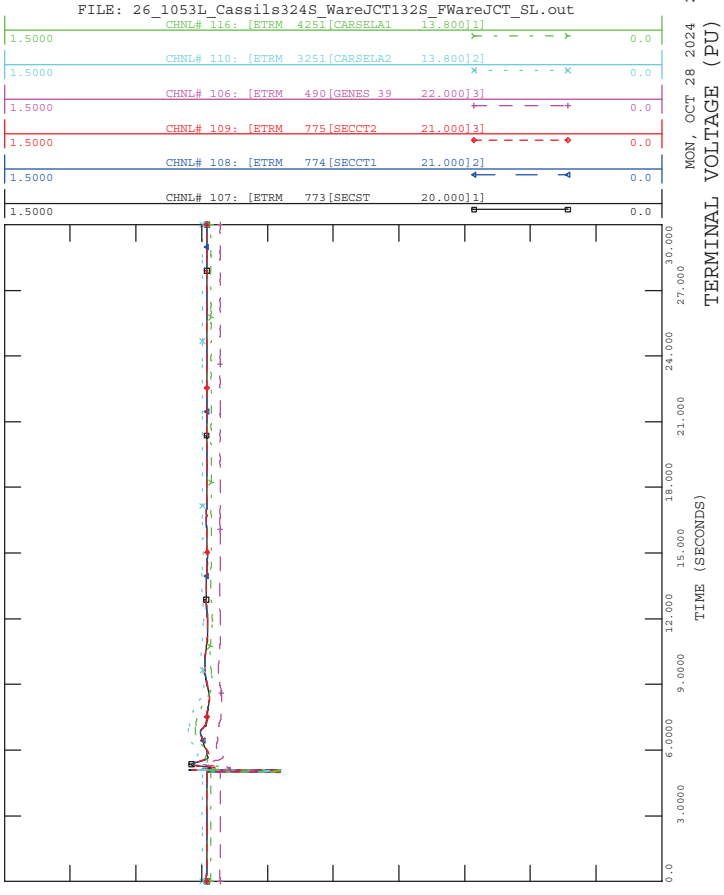
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

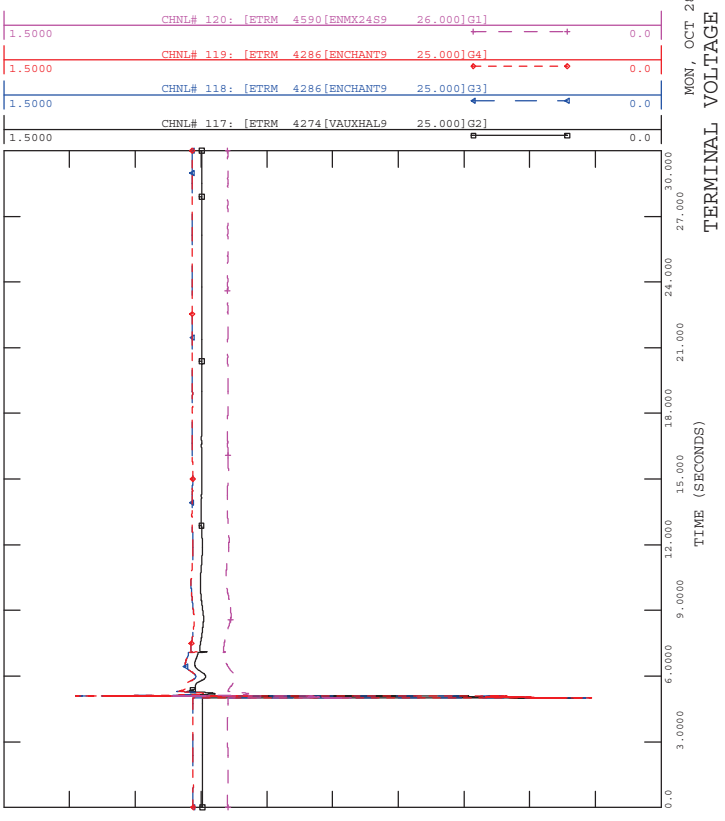
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

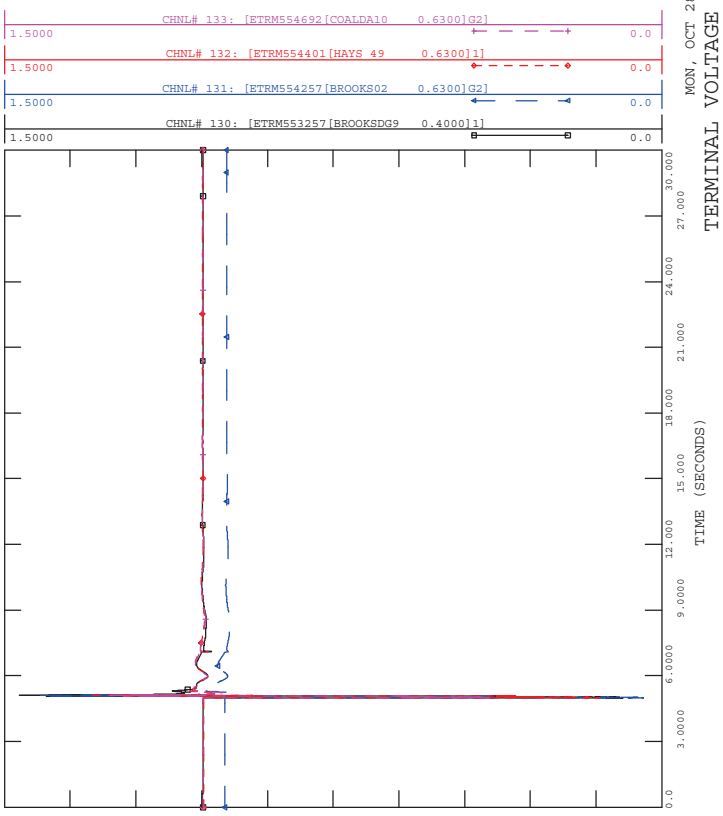
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30 - R

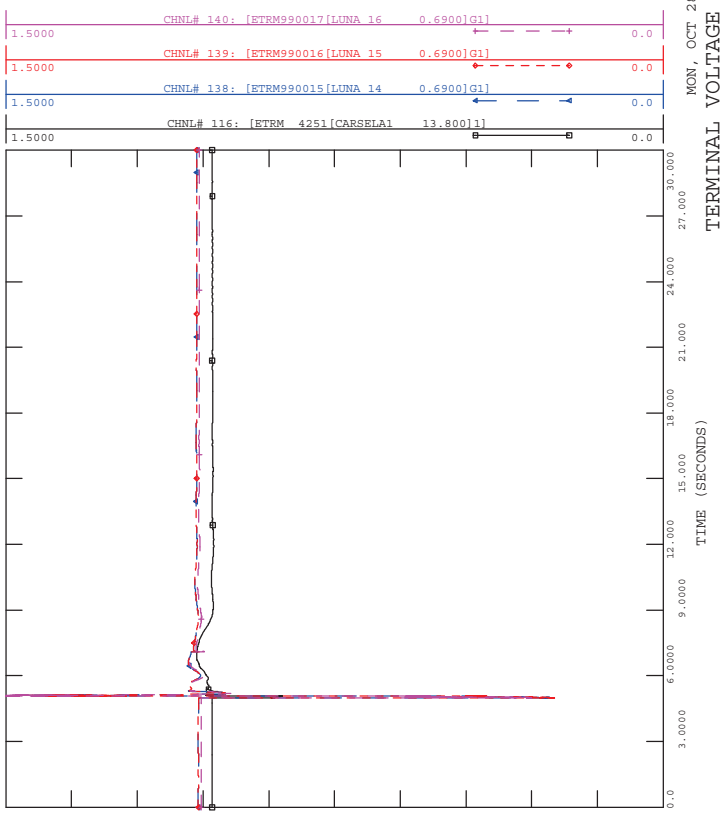
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



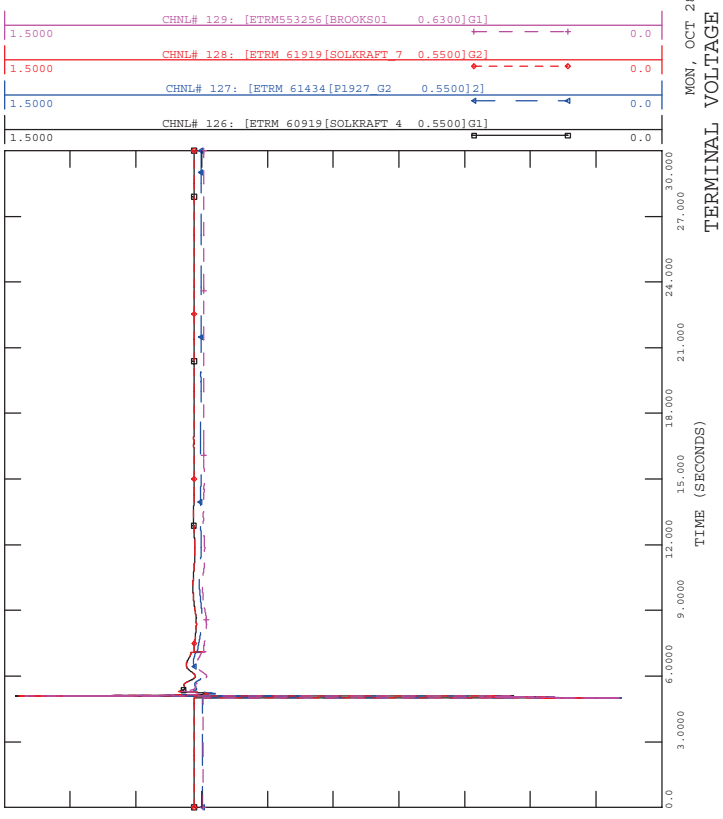
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



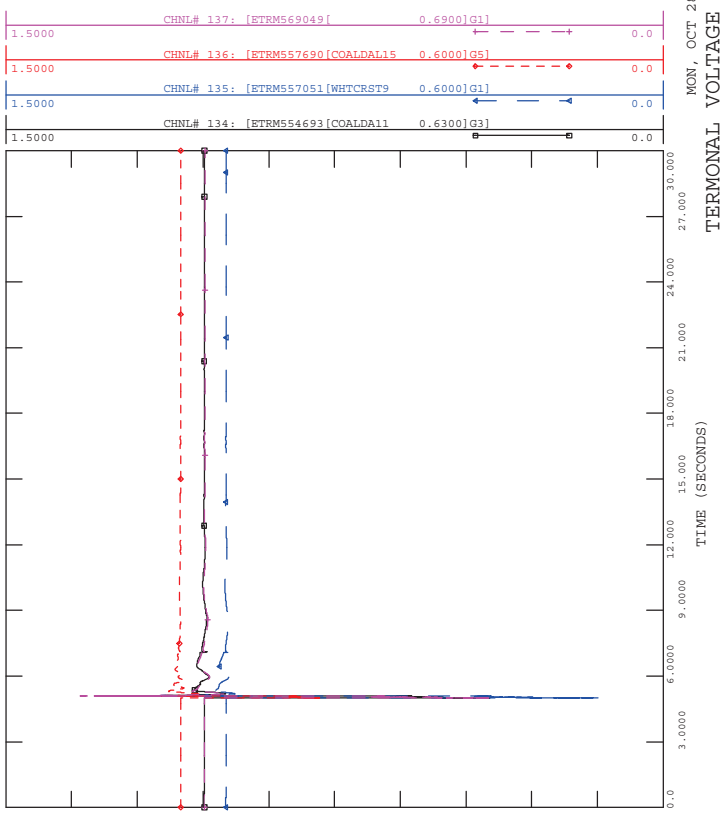
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



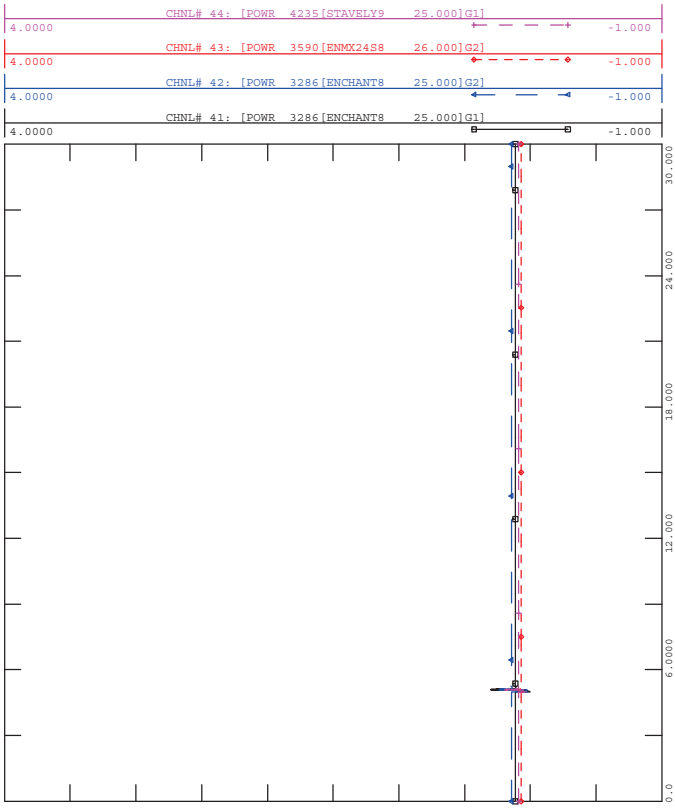
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

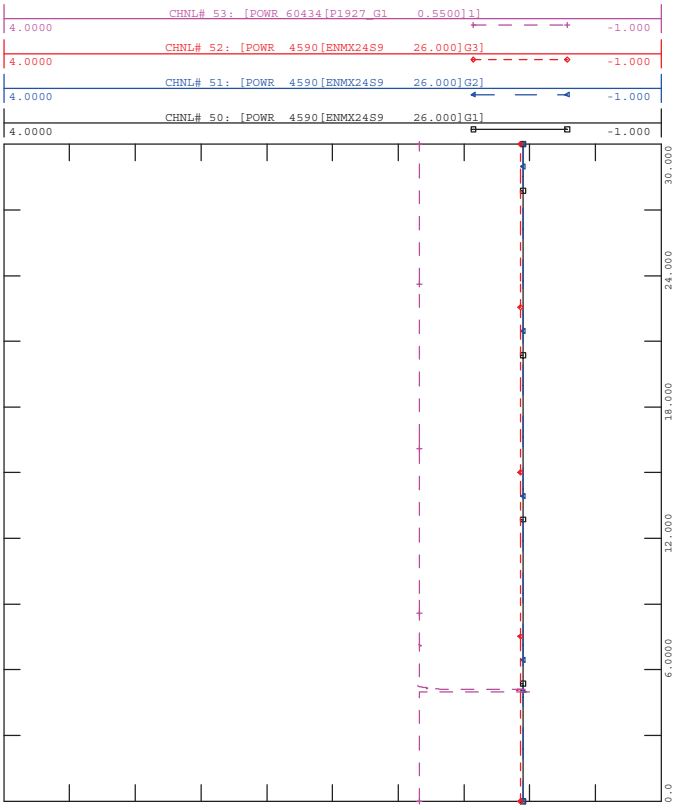
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MON, OCT 28 2024 20:30
REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

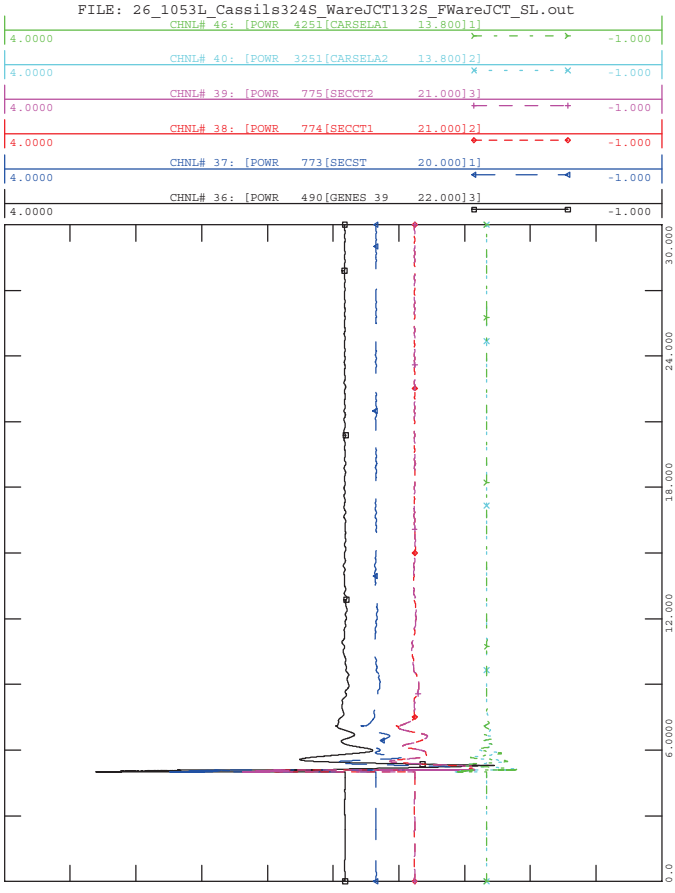
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MON, OCT 28 2024 20:30
REAL POWER (PU) - RENEWAB

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

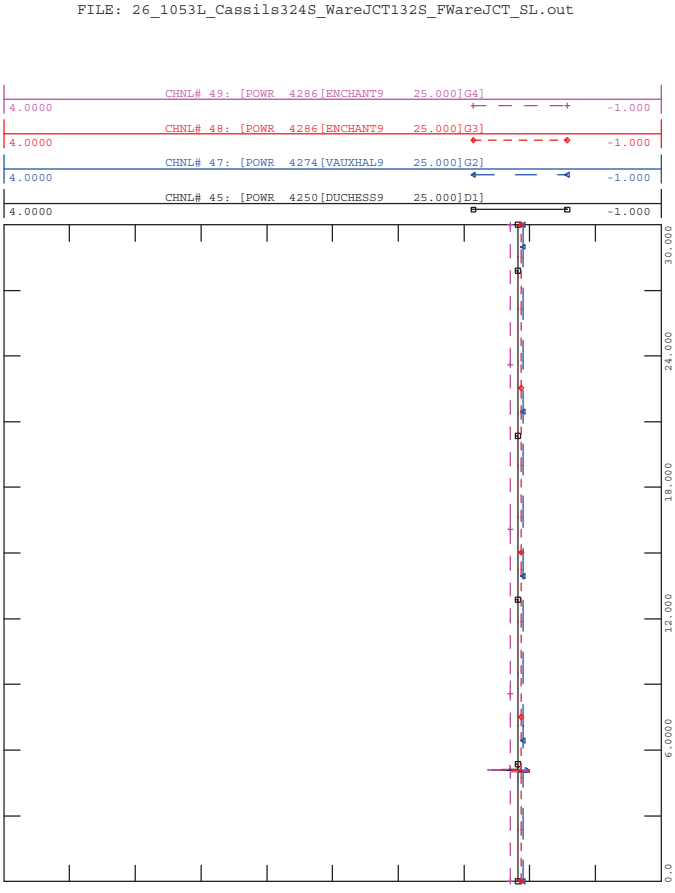
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MON, OCT 28 2024 20:30
REAL POWER (PU) - CONVENT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

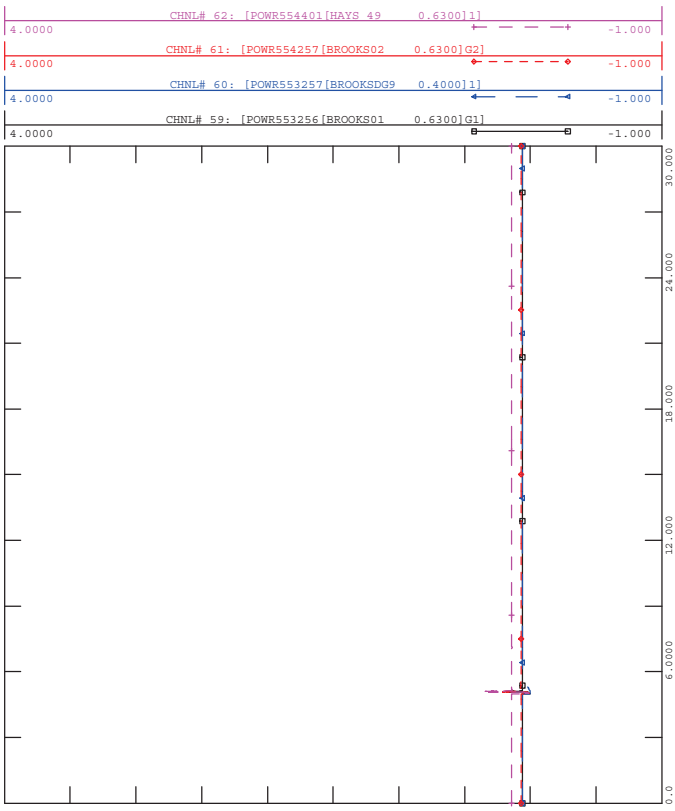
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REAL POWER (PU) - RENEWAB

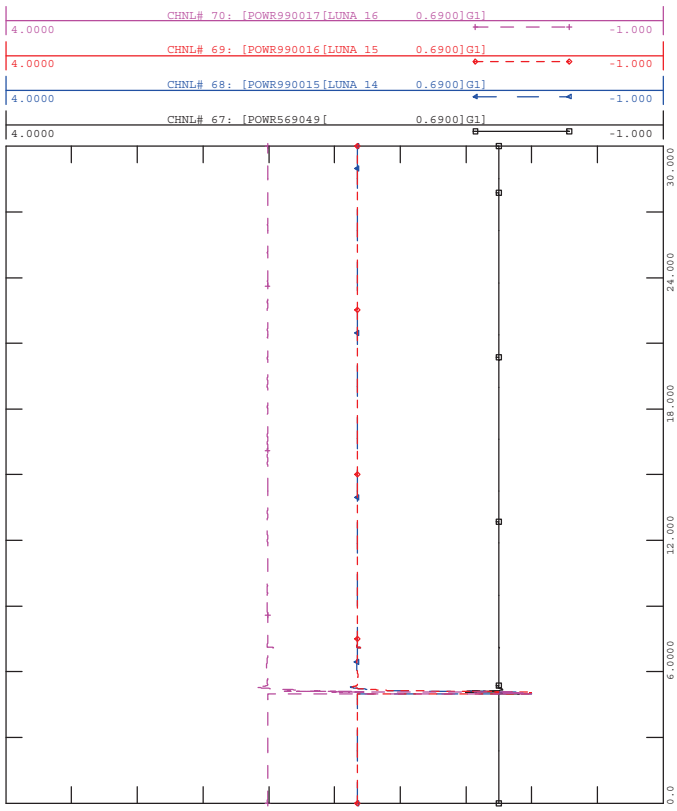
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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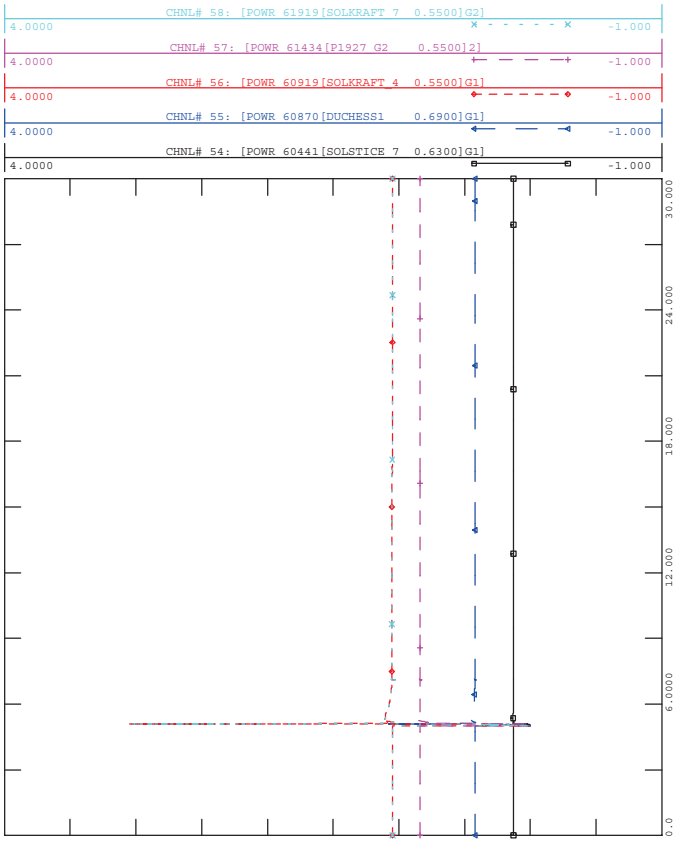
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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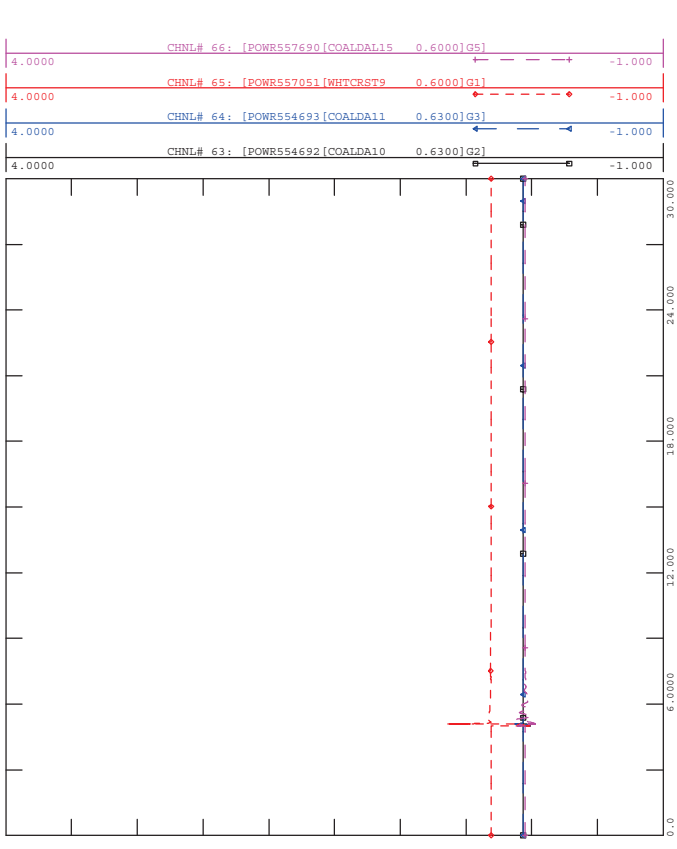
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

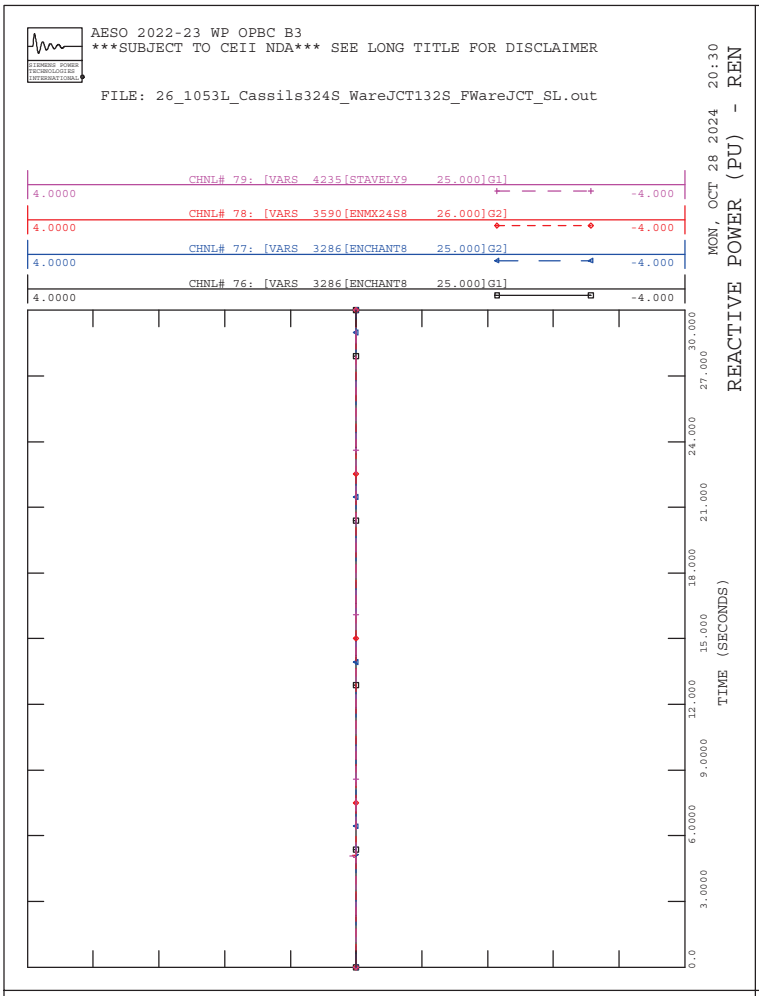
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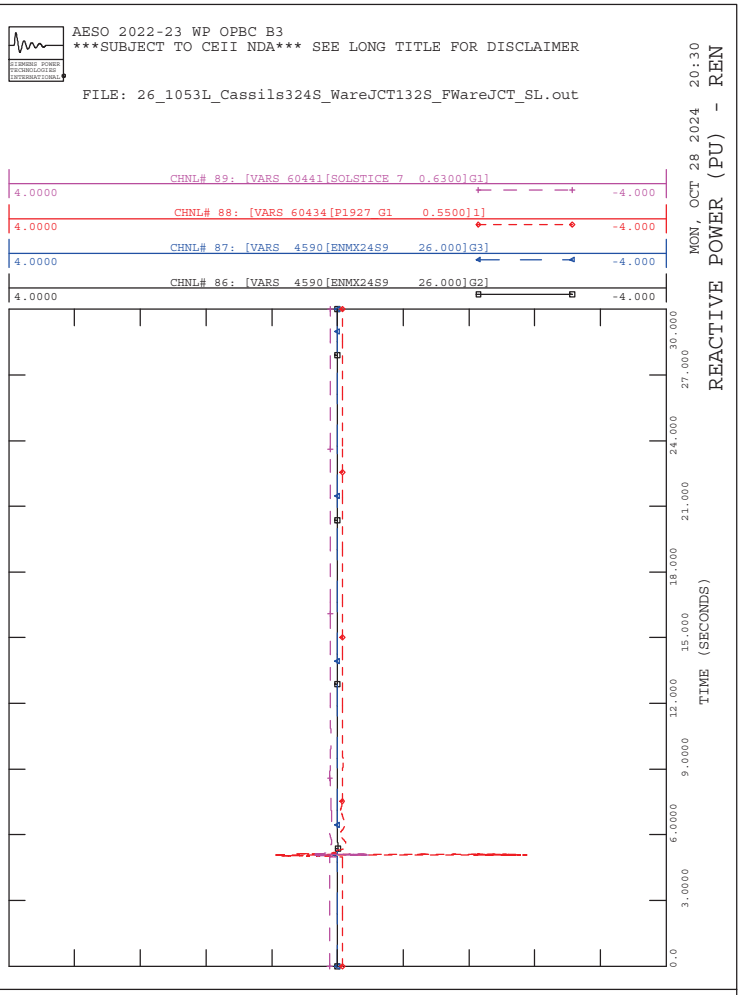


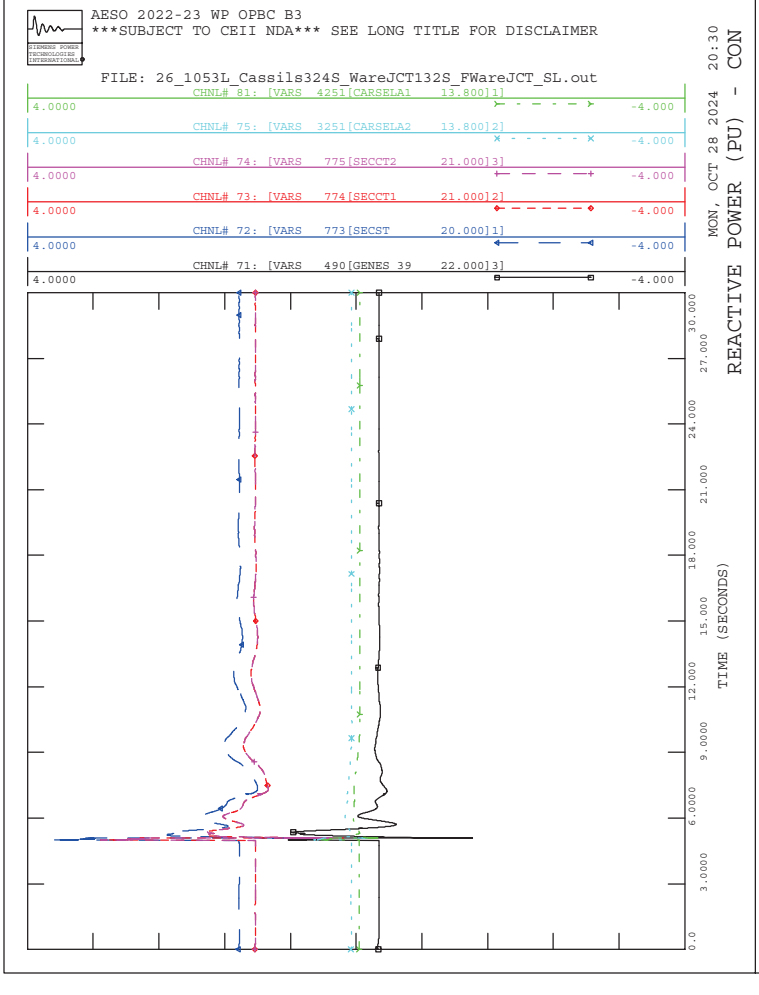
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

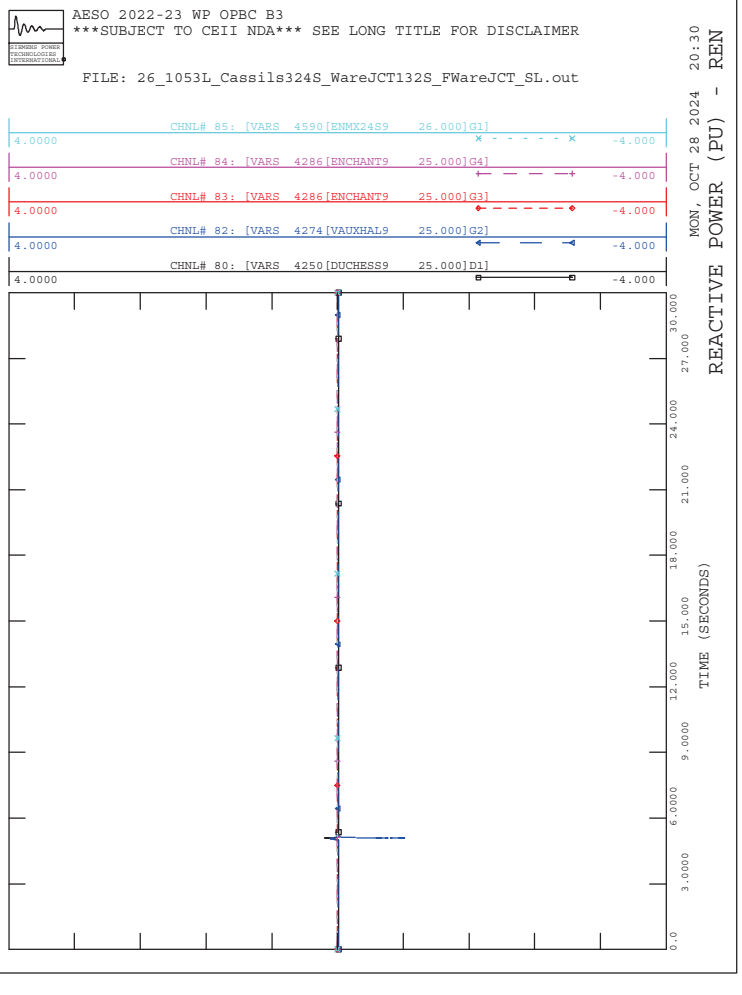
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 79: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 78: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 77: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 76: [VARS 3286[ENCHANT8 25.000]G1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:30

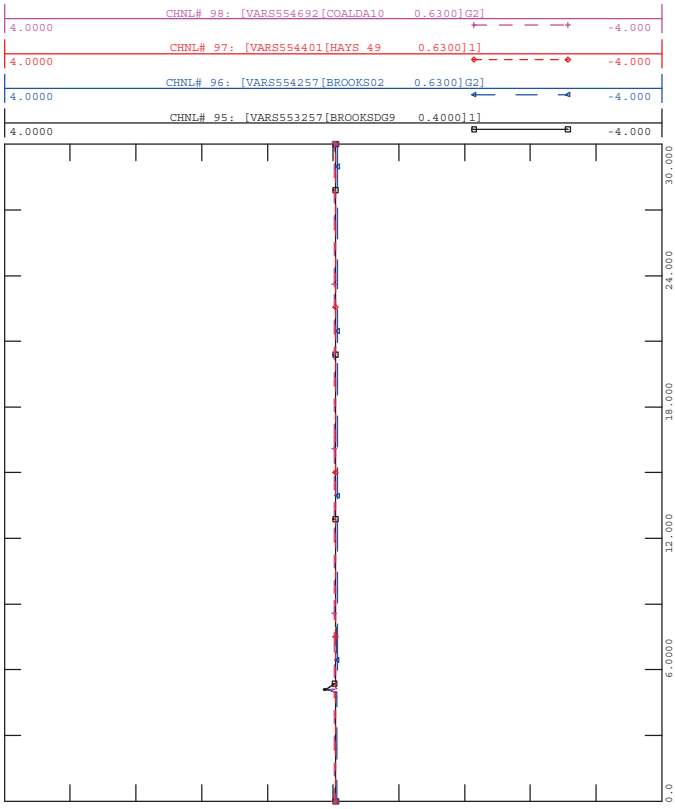

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 89: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 88: [VARS 60434[P1927 G1 0.5500]1]
CHNL# 87: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 86: [VARS 4590[ENMX24S9 26.000]G2]
4.0000
-4.000
0.0
3.0000
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9.0000
12.000
15.000
18.000
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24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:30


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 81: [VARS 4251[CARSELA1 13.800]1]
CHNL# 75: [VARS 3251[CARSELA2 13.800]2]
CHNL# 74: [VARS 775[SECCT2 21.000]3]
CHNL# 73: [VARS 774[SECCT1 21.000]2]
CHNL# 72: [VARS 773[SECST 20.000]1]
CHNL# 71: [VARS 490[GENES 39 22.000]3]
4.0000
-4.000
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:30


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 85: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 84: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 83: [VARS 4286[ENCHANT9 25.000]G3]
CHNL# 82: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 80: [VARS 4250[DUCHESS9 25.000]D1]
4.0000
-4.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
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24.000
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:30

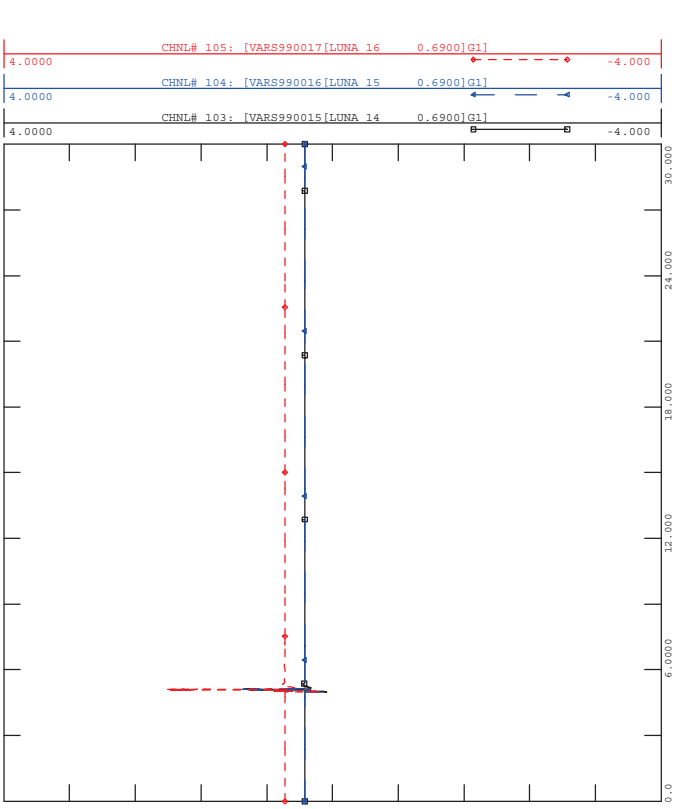
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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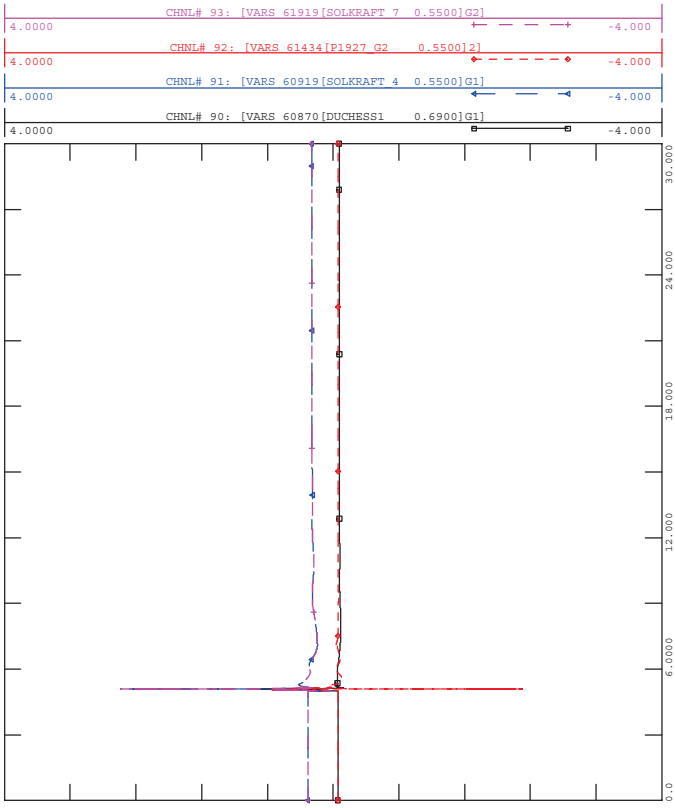
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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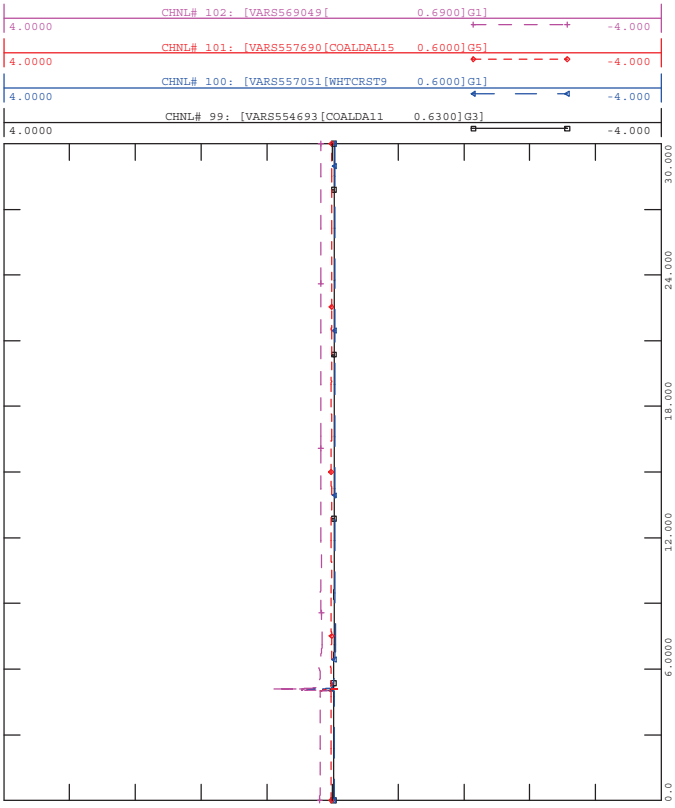
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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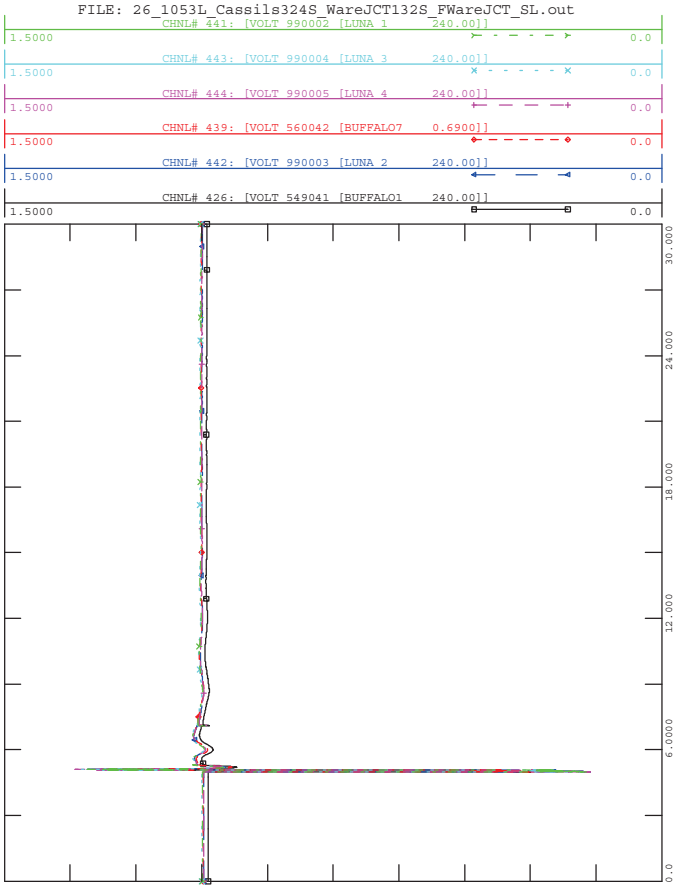
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

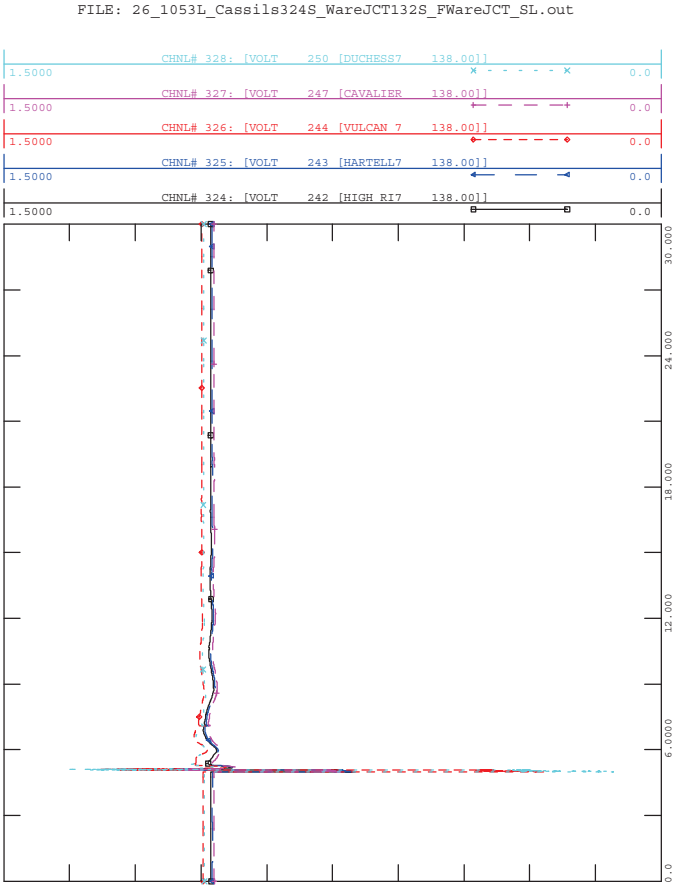
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

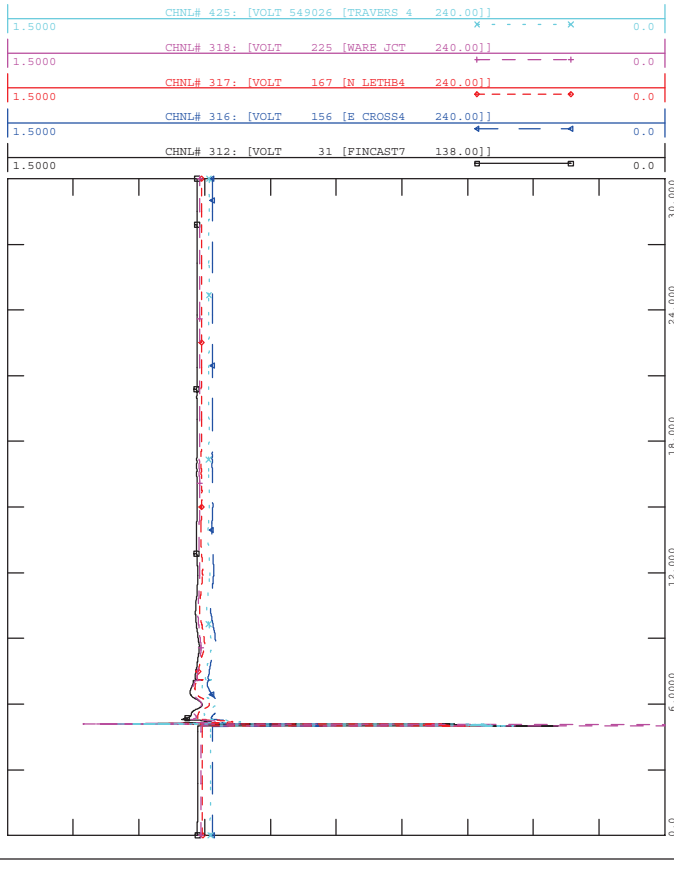
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

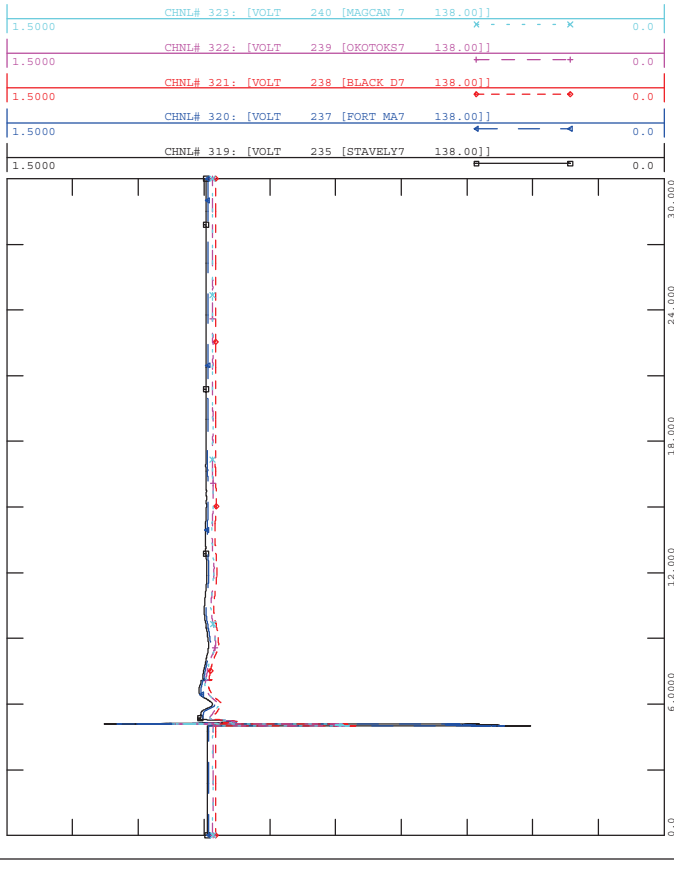
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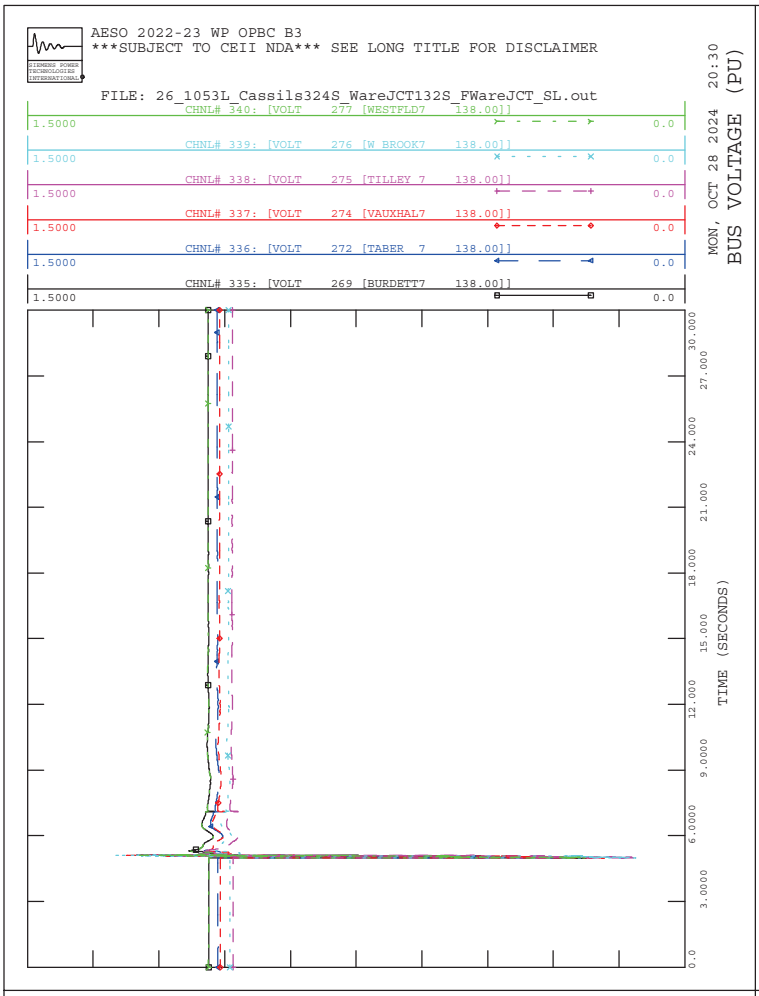
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BUS VOLTAGE (PU)

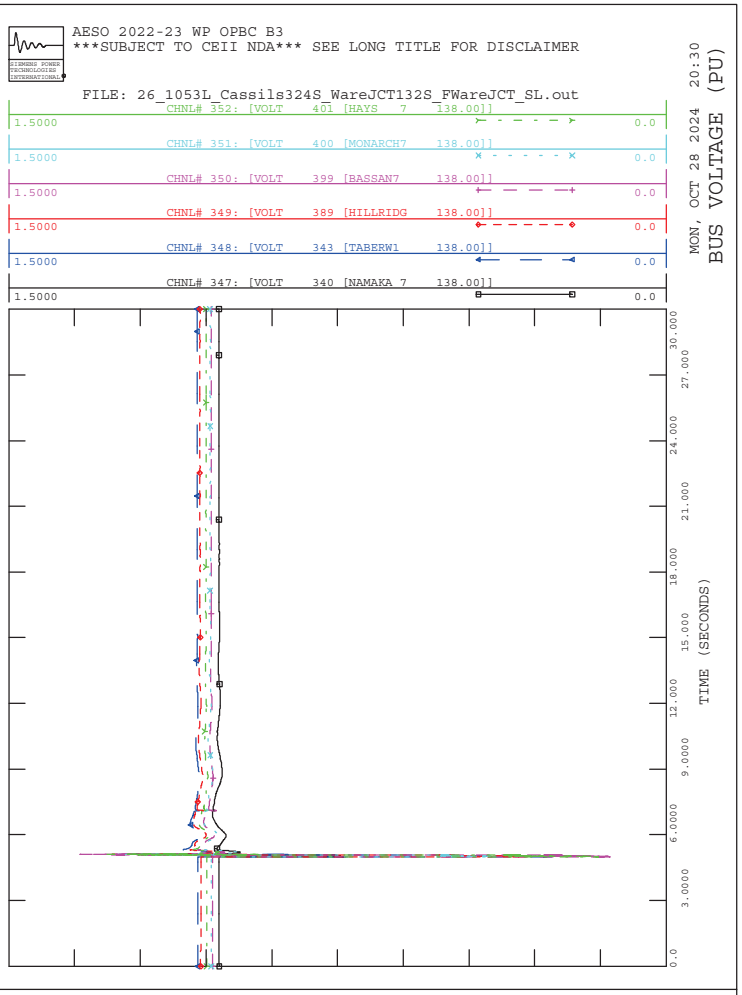
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

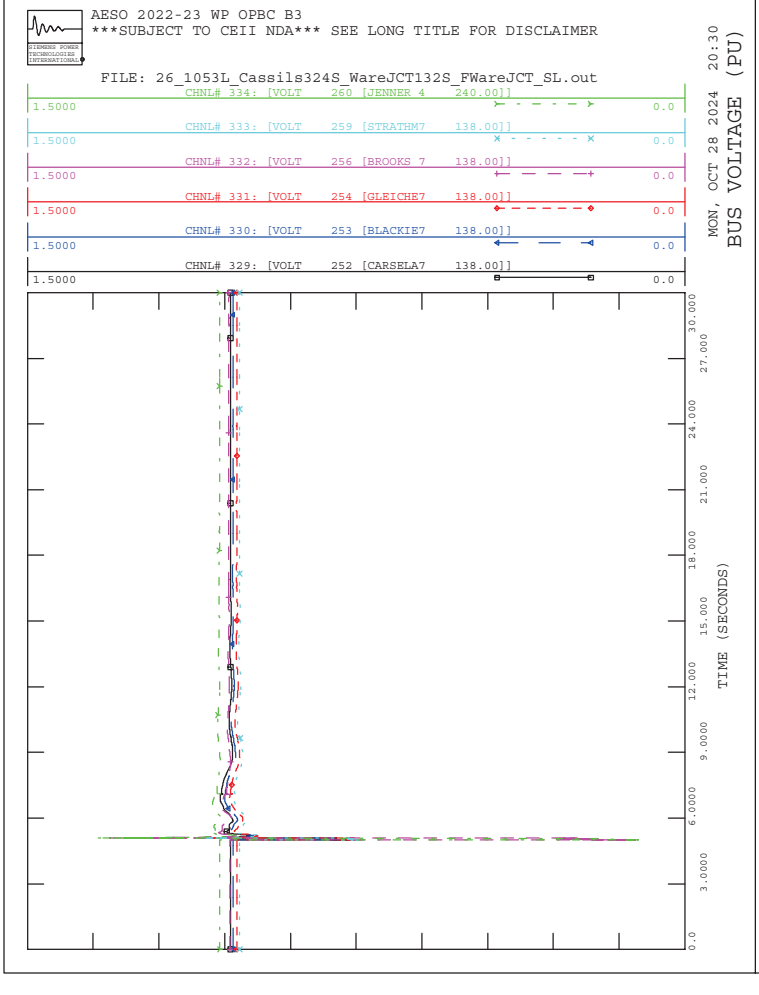
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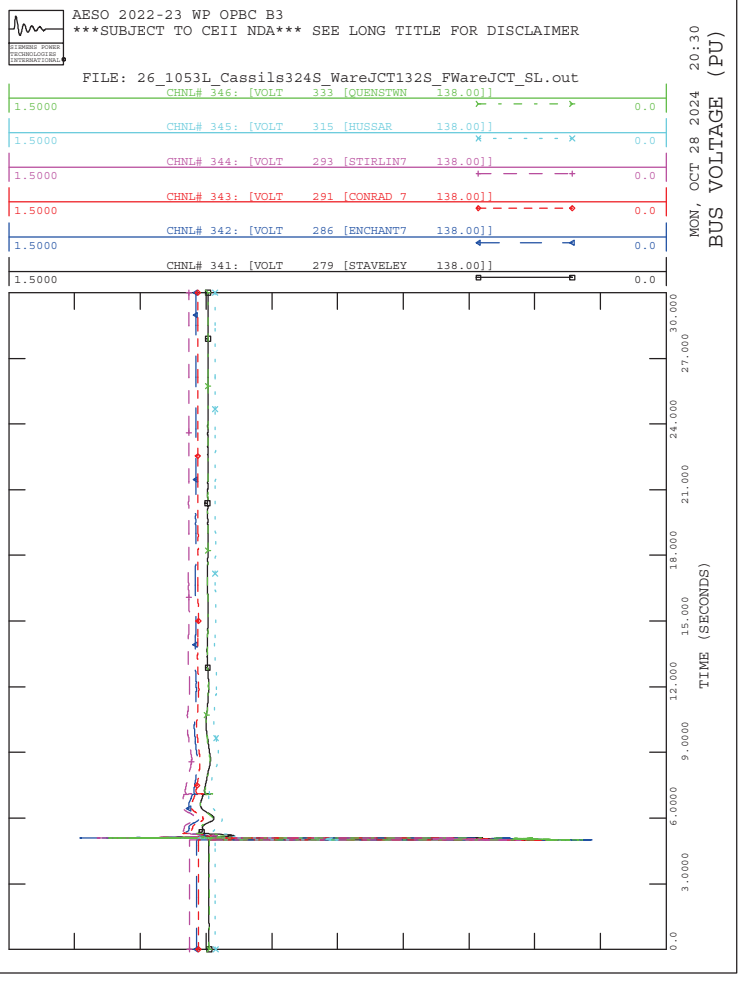


MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER 7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

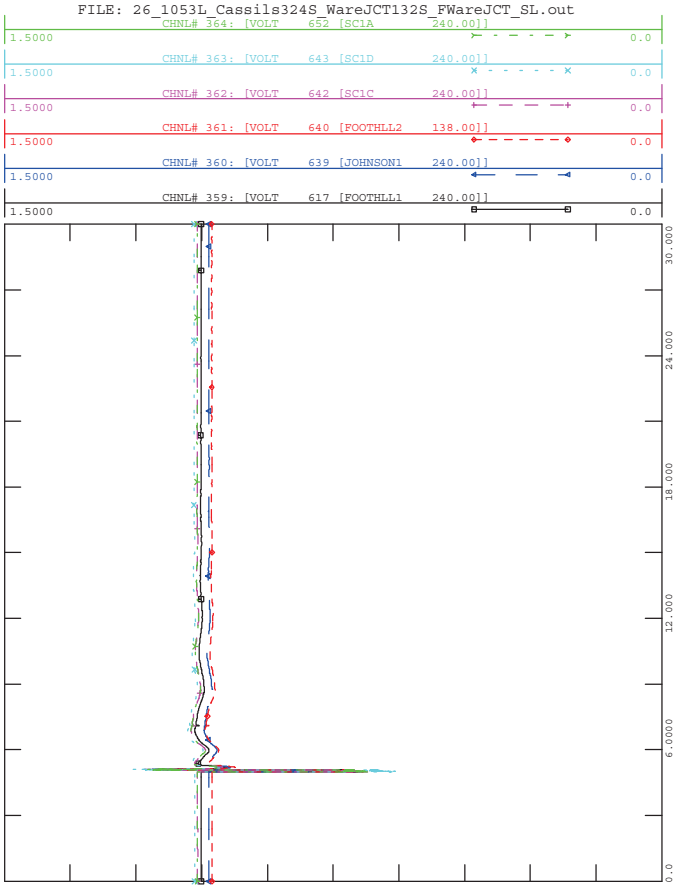

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

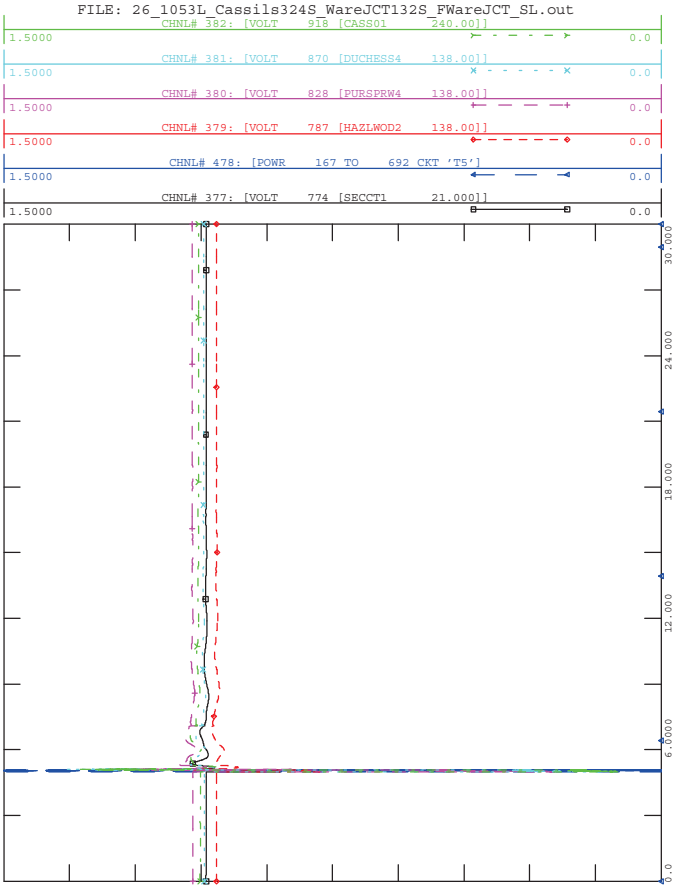
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

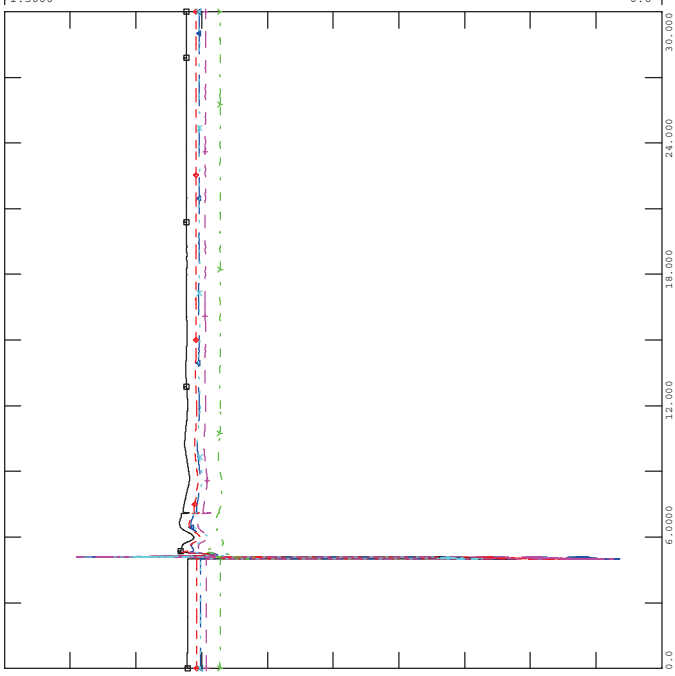
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MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

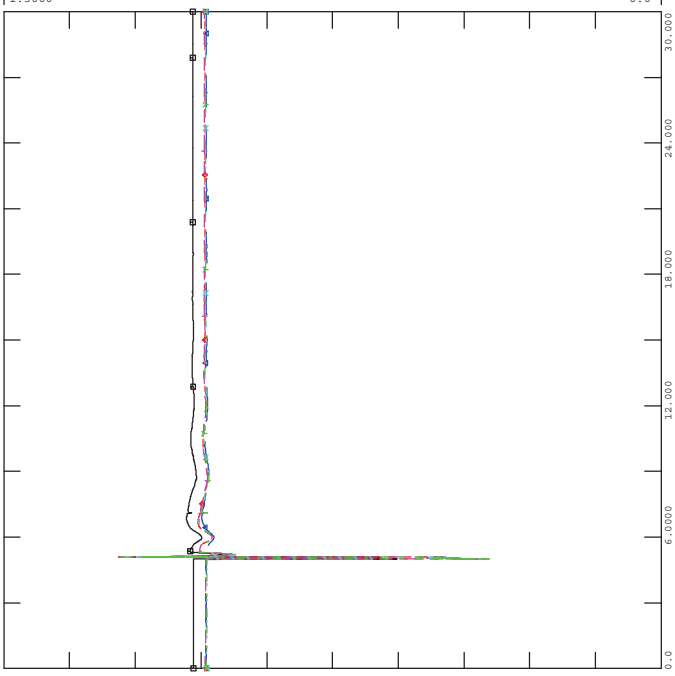
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



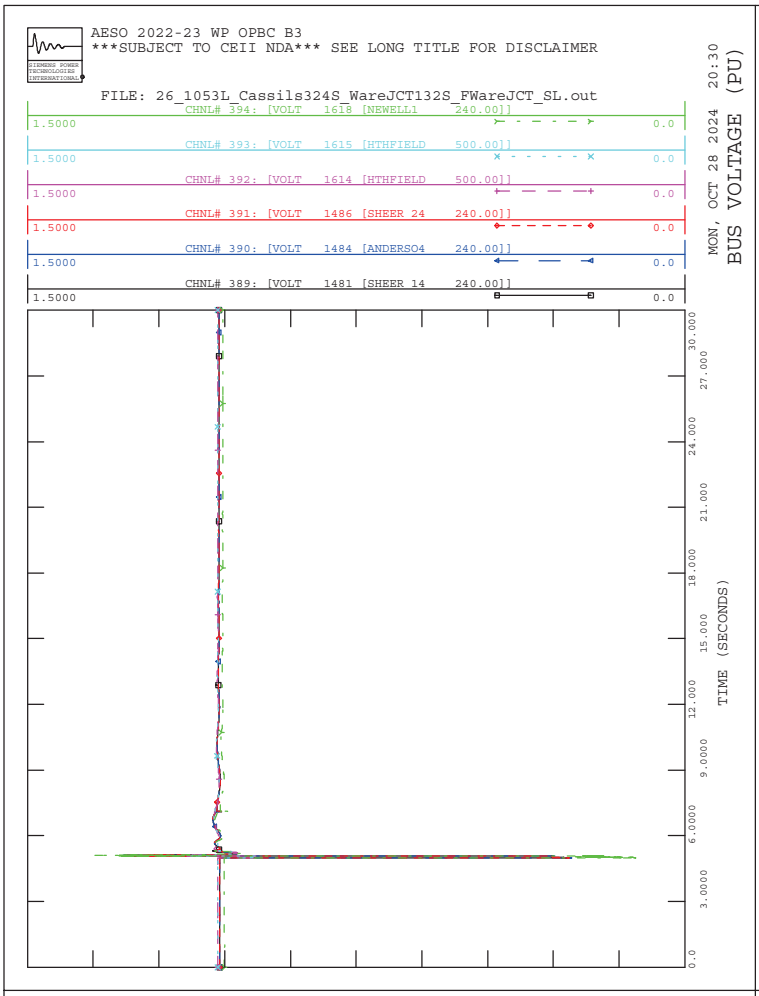
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)

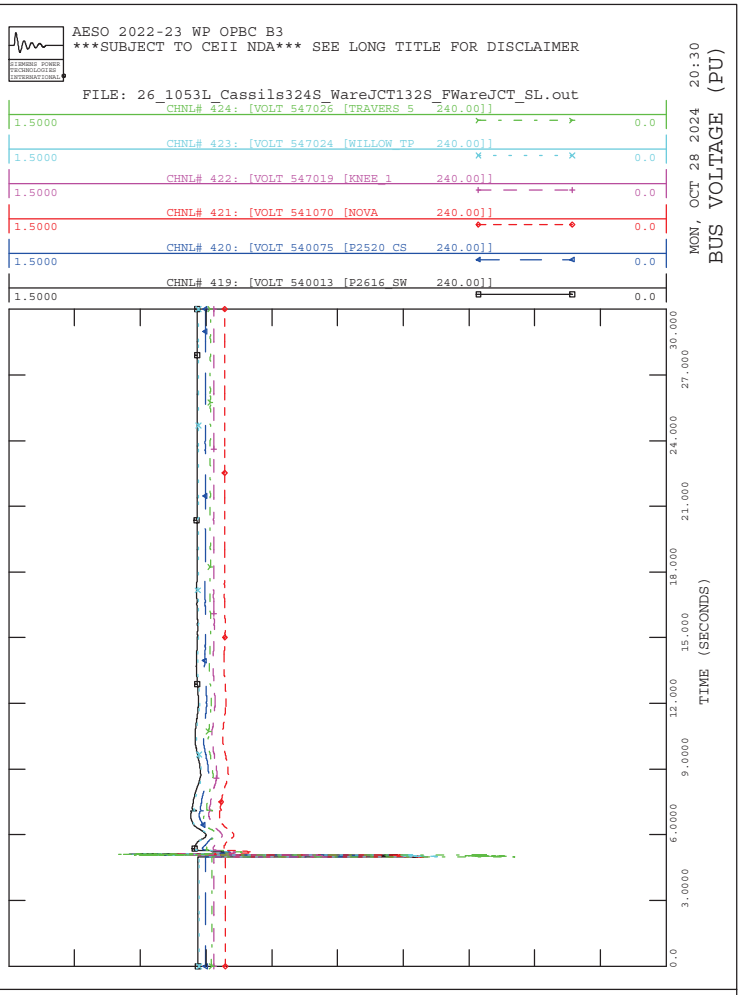
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

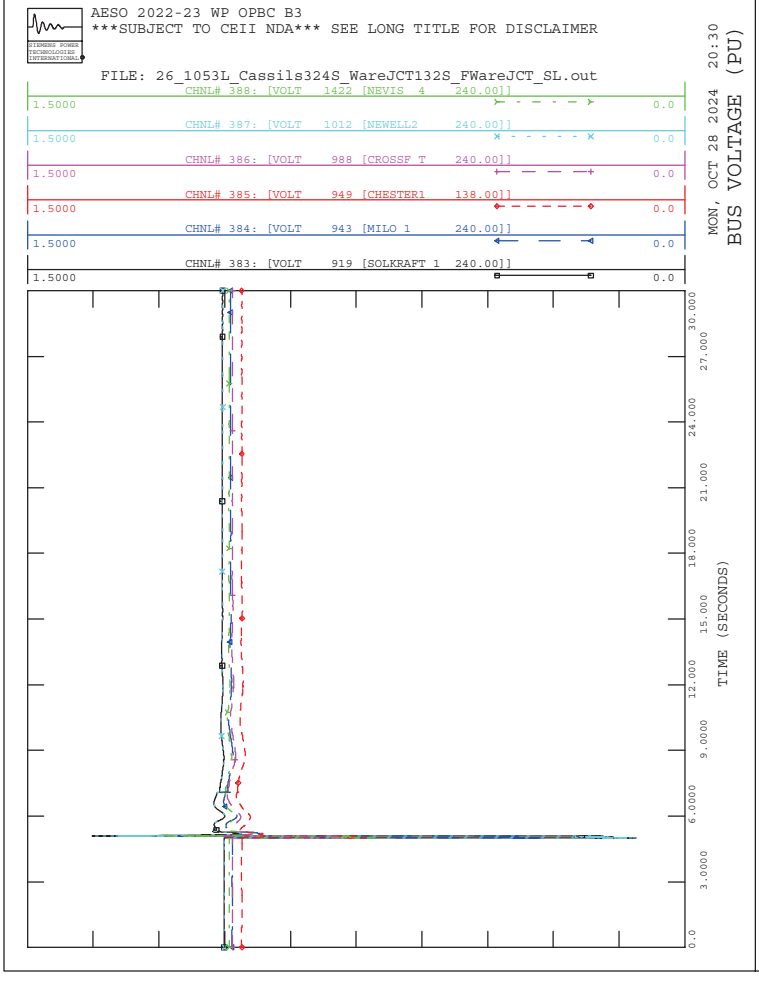
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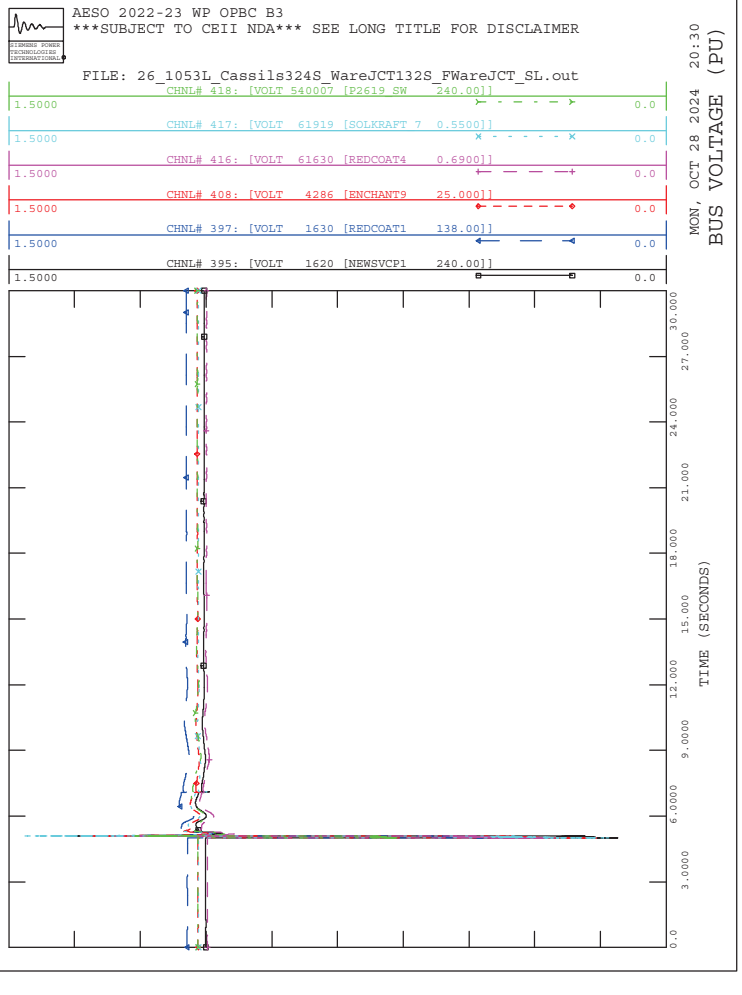


MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

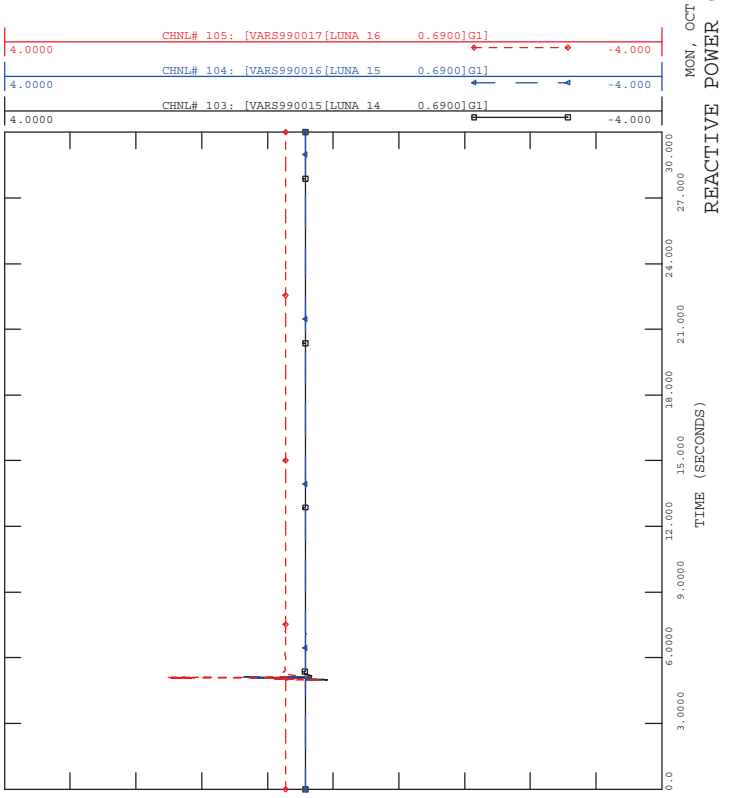

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:30
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

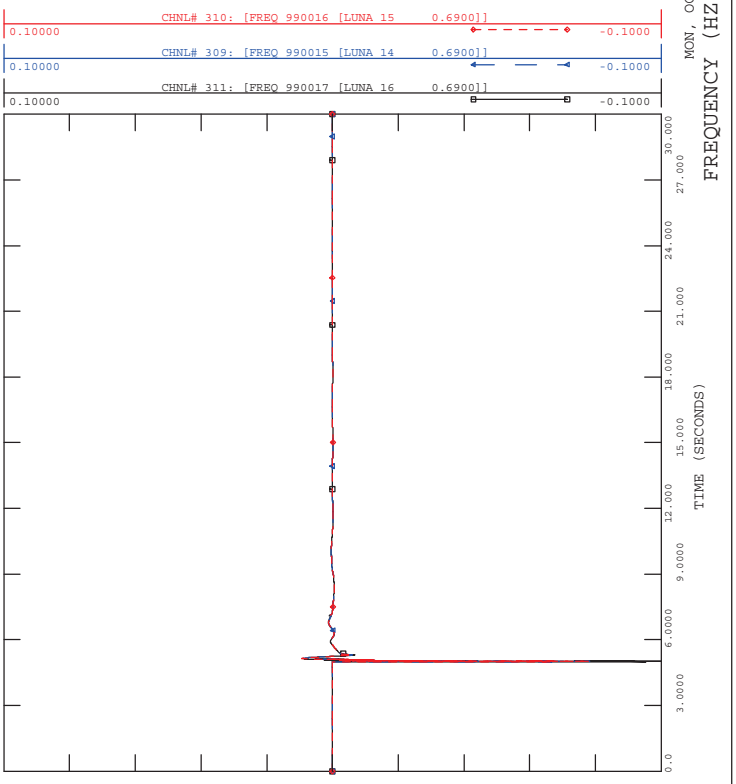
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MON, OCT 28 2024 20:30 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

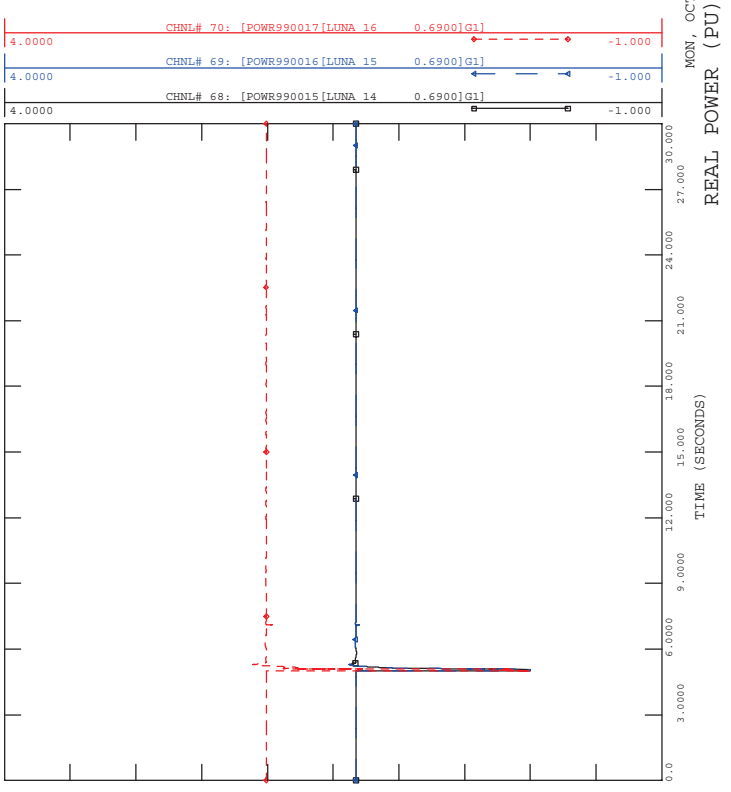
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

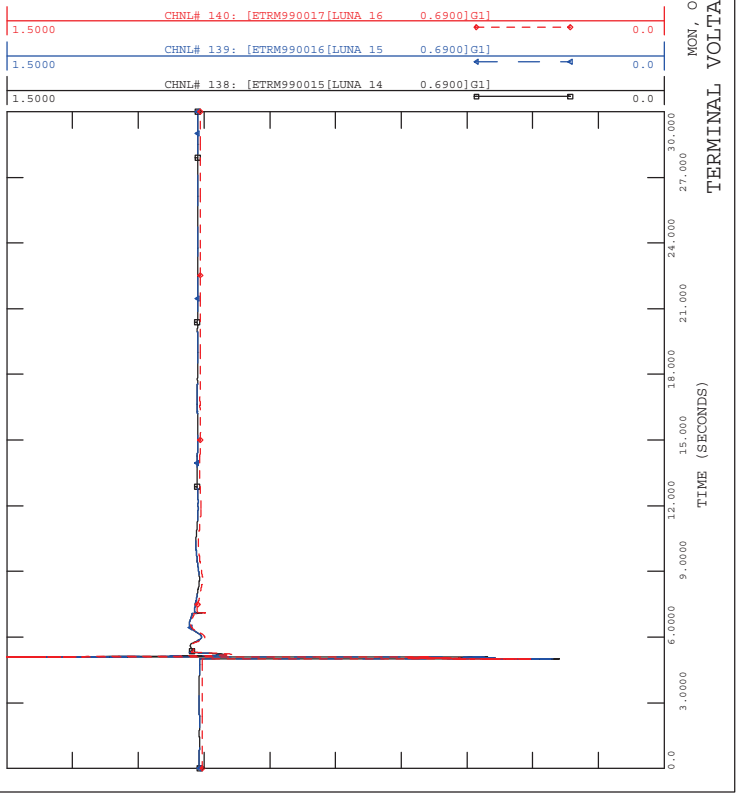
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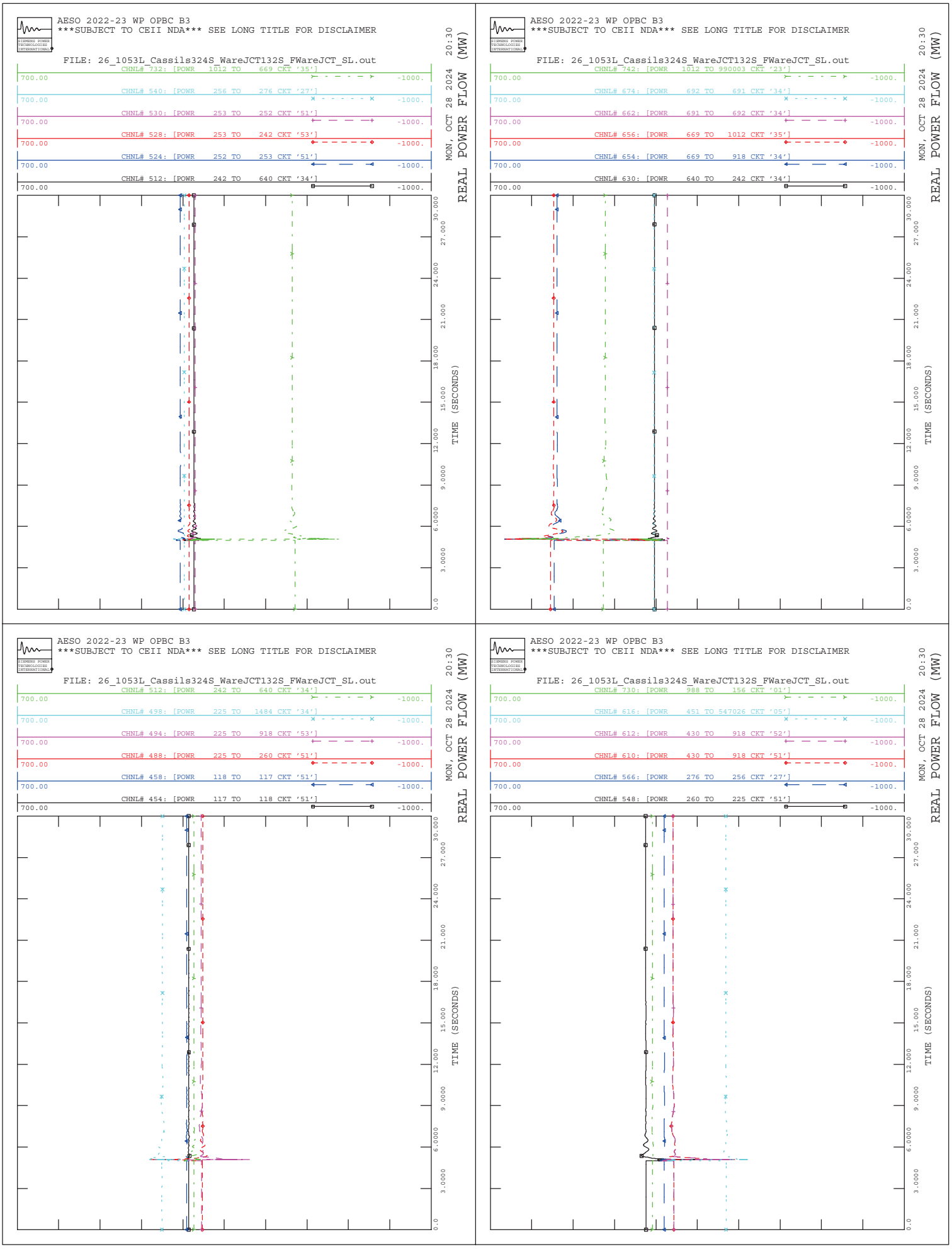
MON, OCT 28 2024 20:30 PROJECT - REAL POWER (PU)

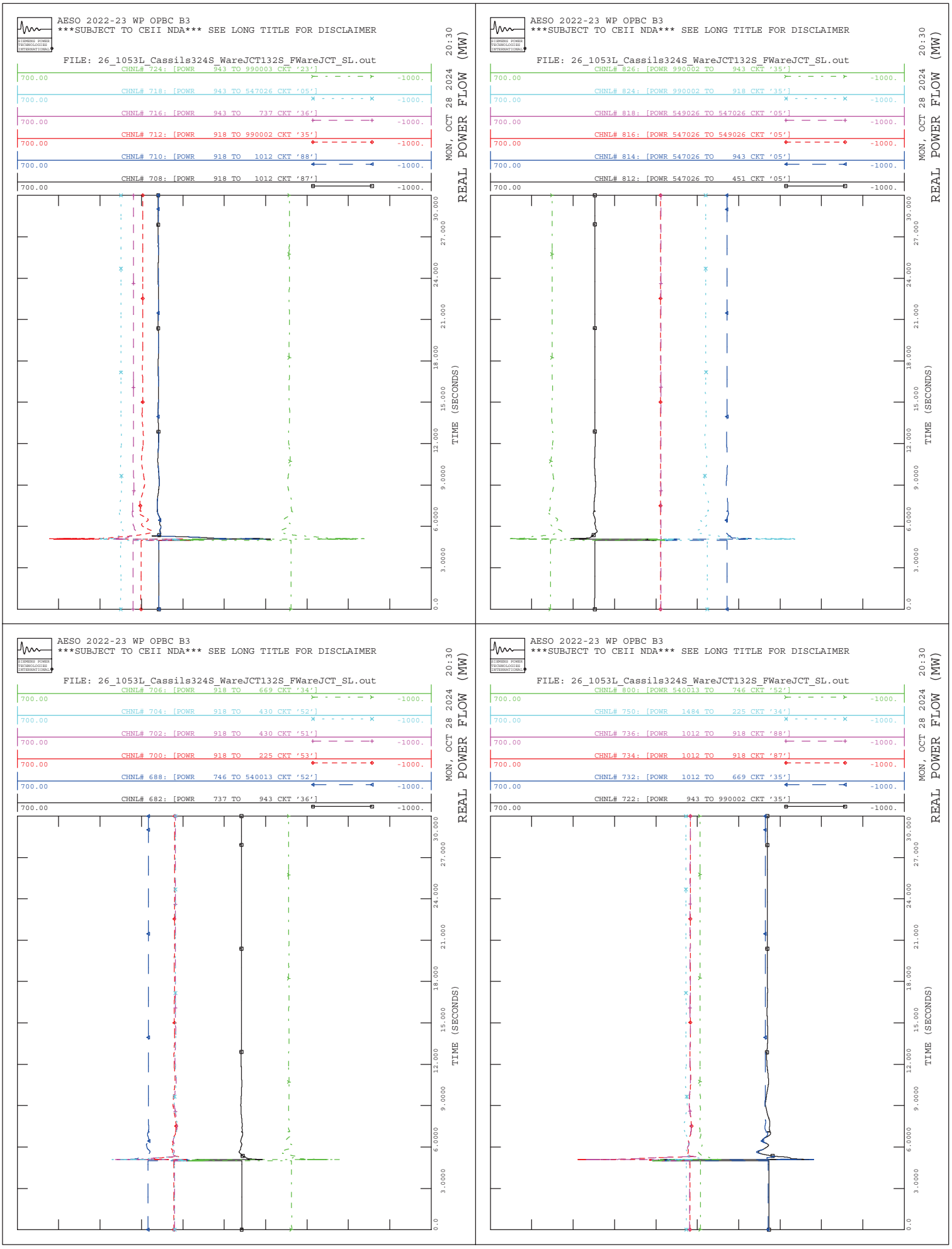
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



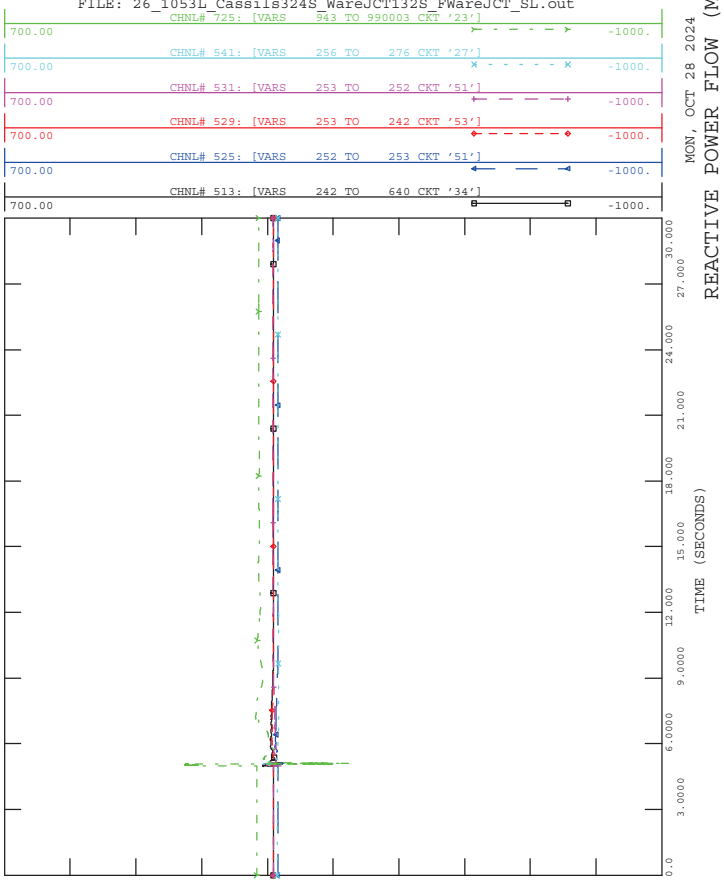
MON, OCT 28 2024 20:30 P - TERMINAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:30
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:30
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:30
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:30
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:30
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:30
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:30
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:30
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

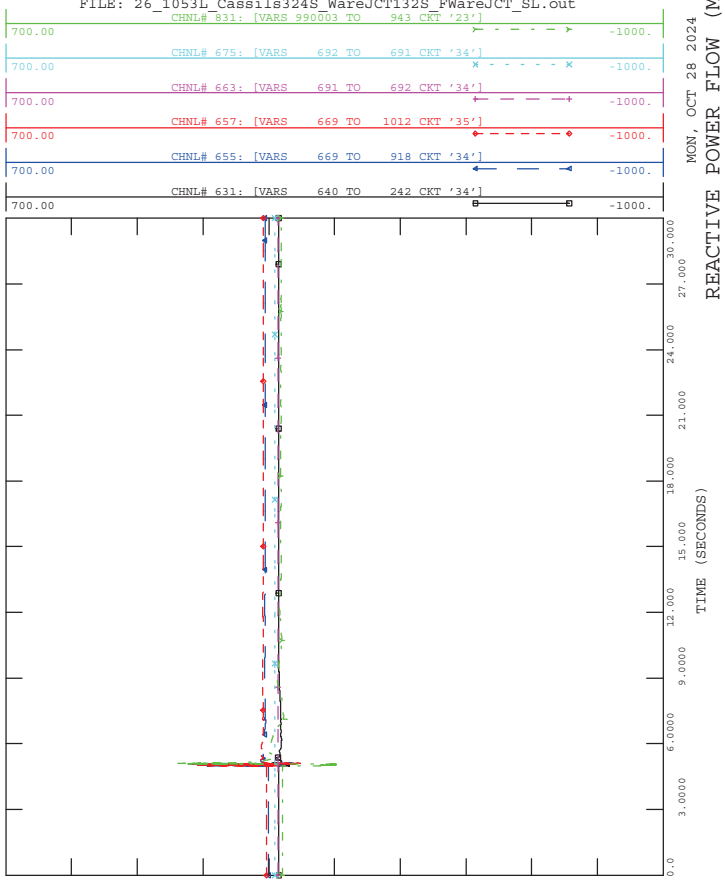
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

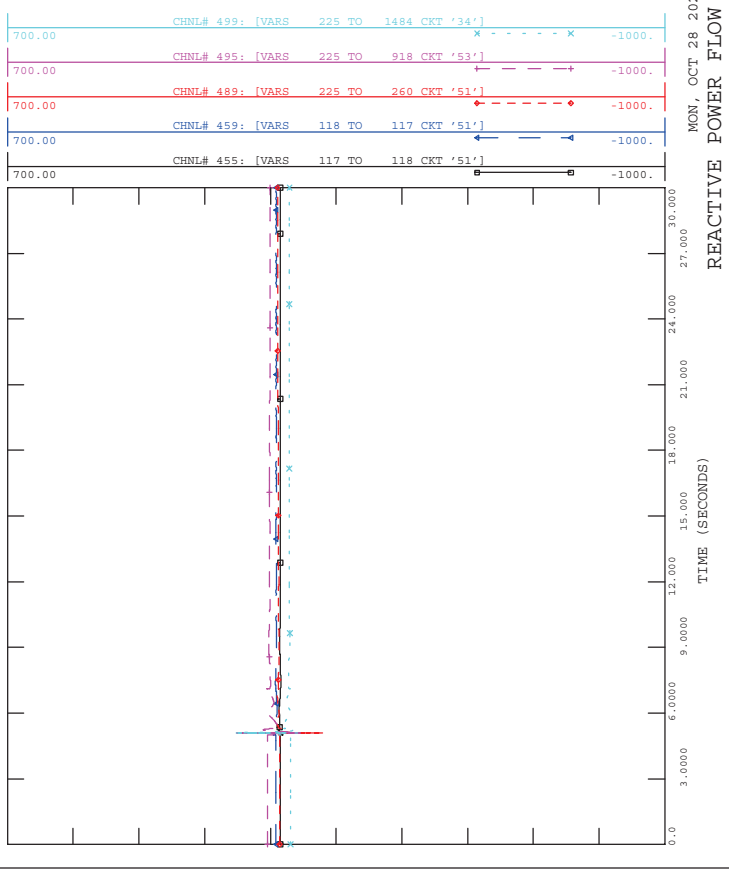
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out



MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

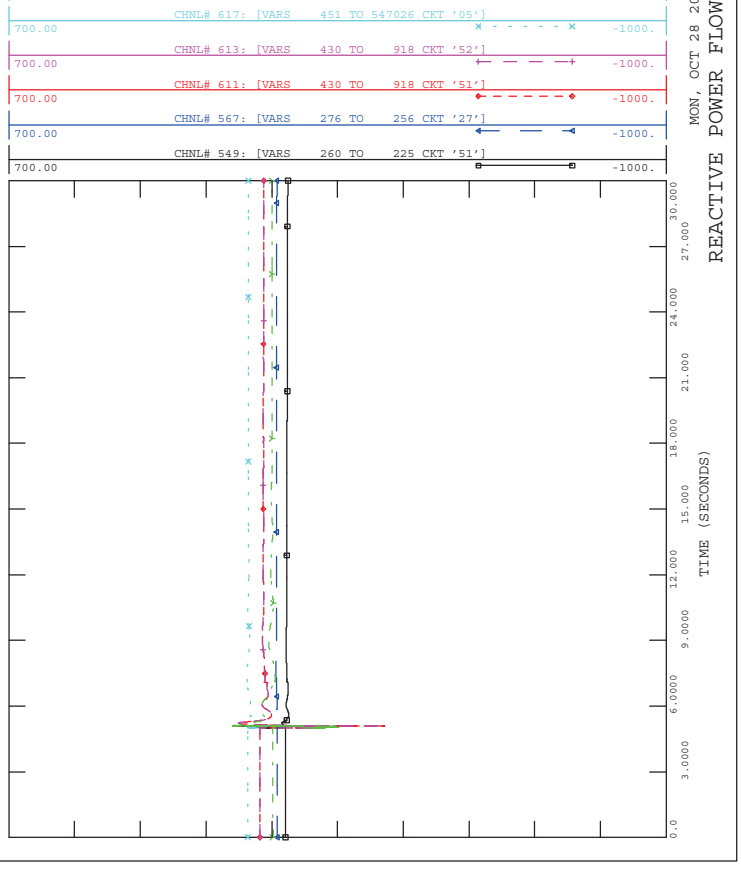
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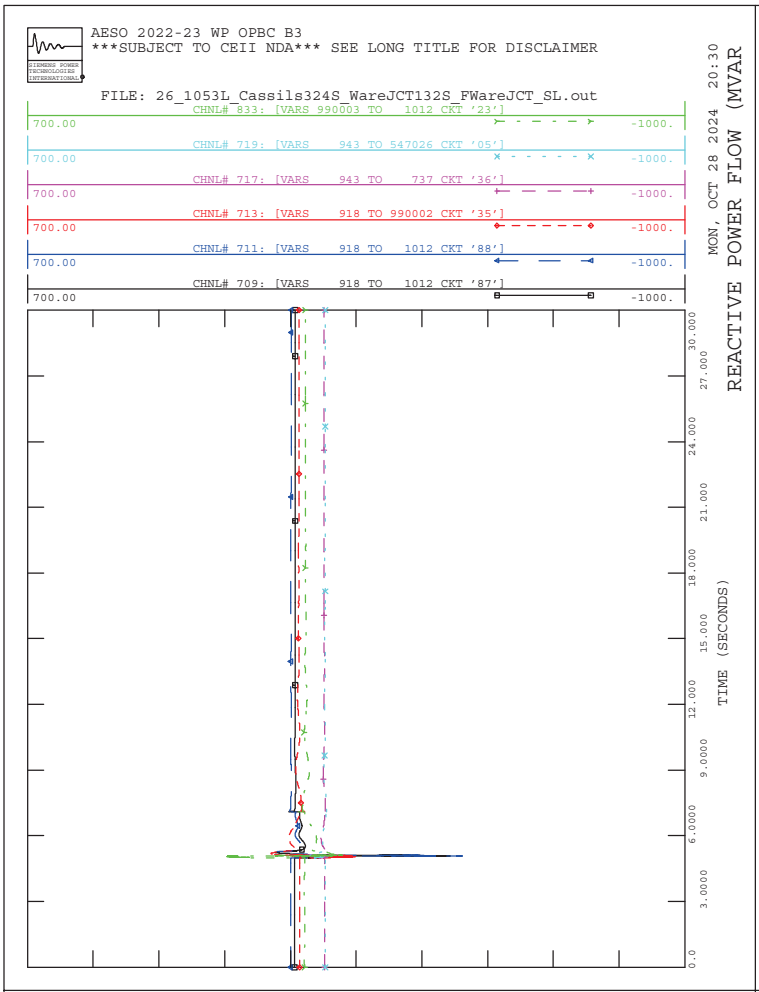
MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR

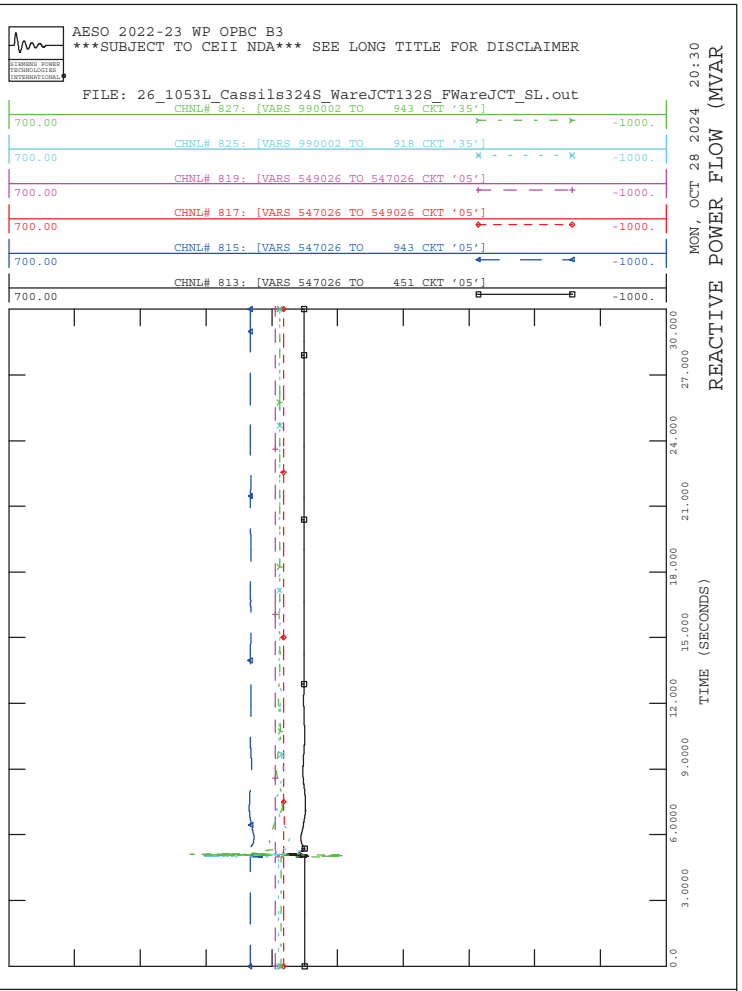
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

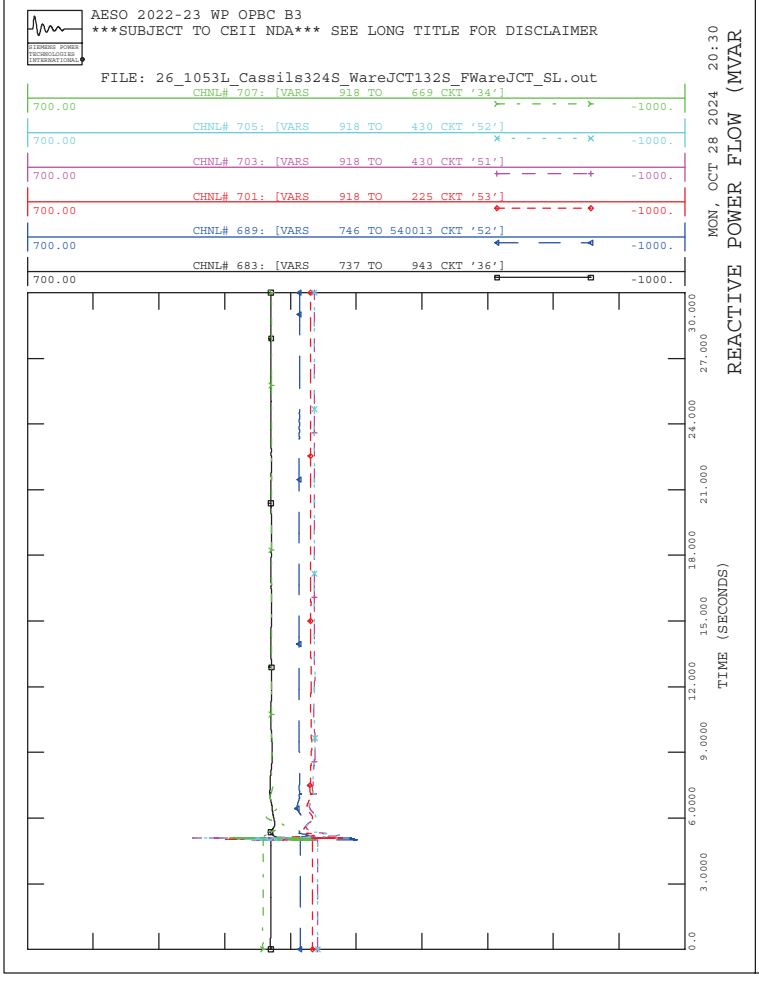
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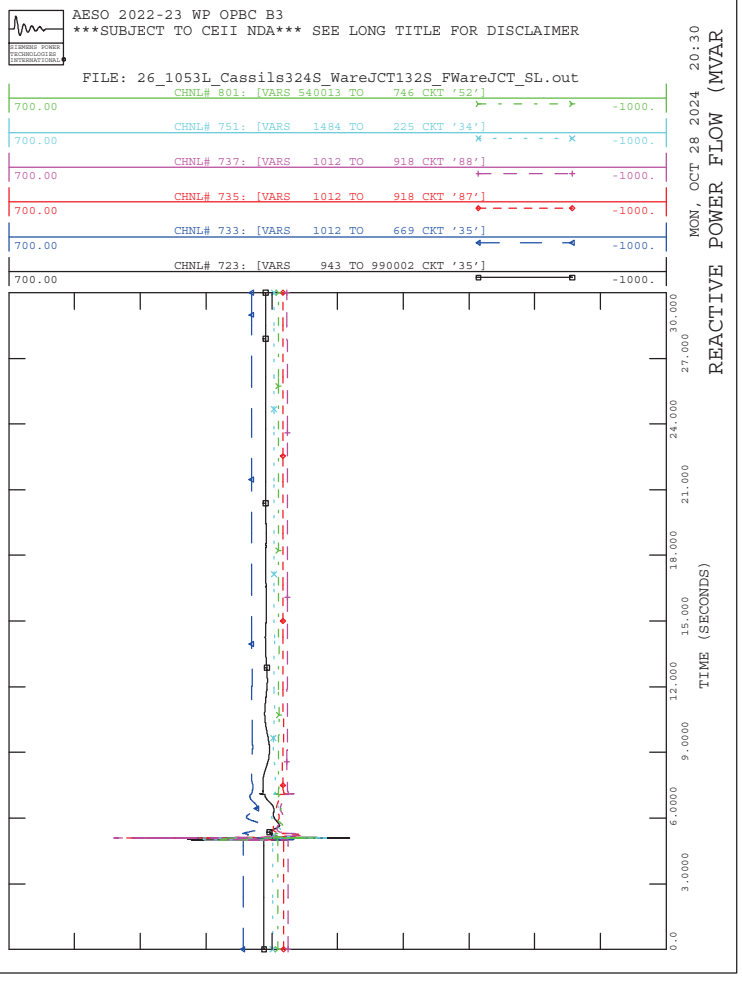


MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR

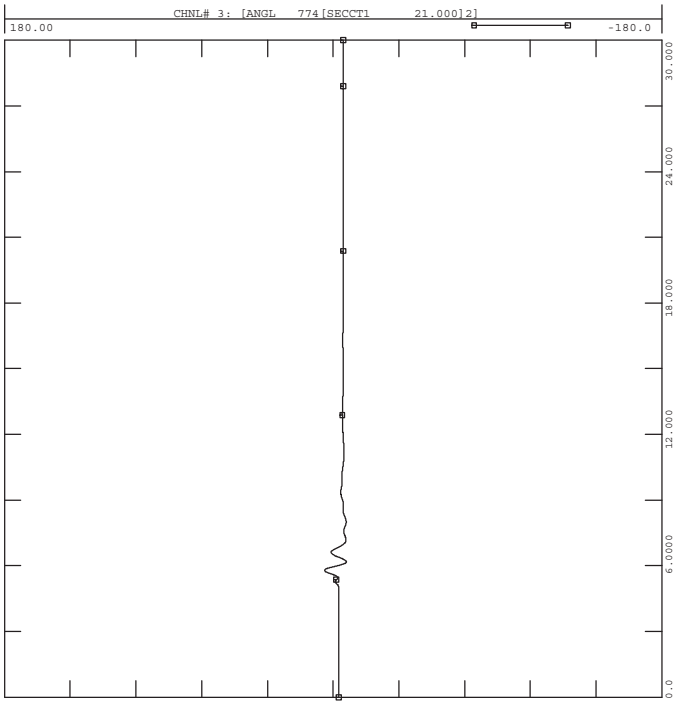

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:30
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

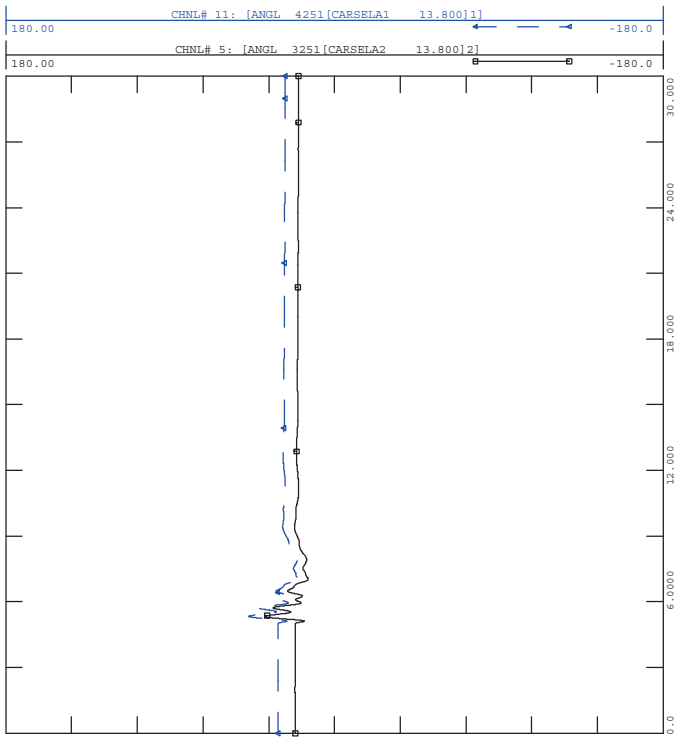
MON, OCT 28 2024 20:31



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

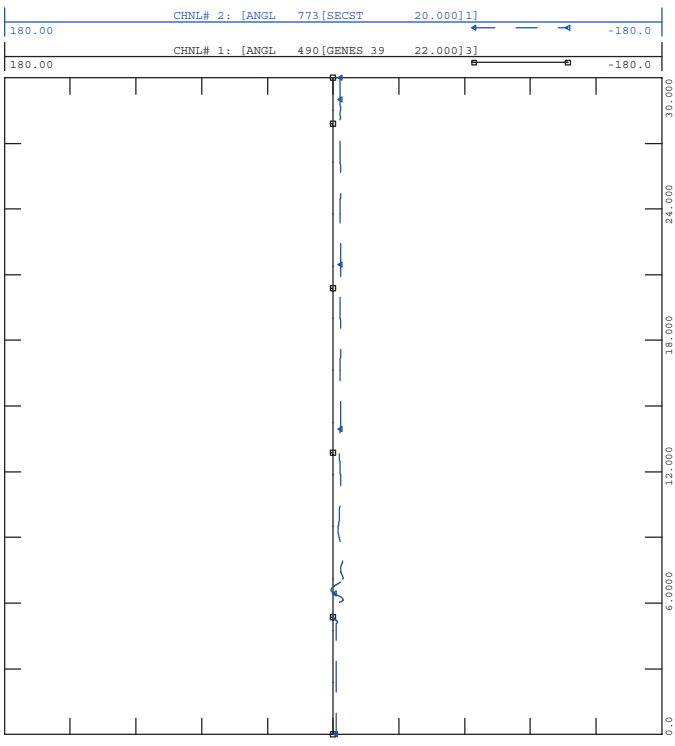
MON, OCT 28 2024 20:31



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

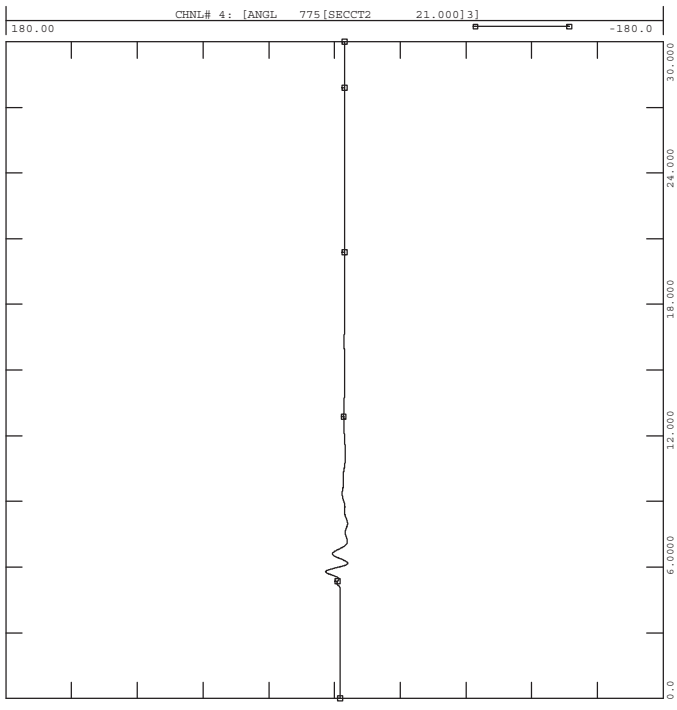
MON, OCT 28 2024 20:31



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

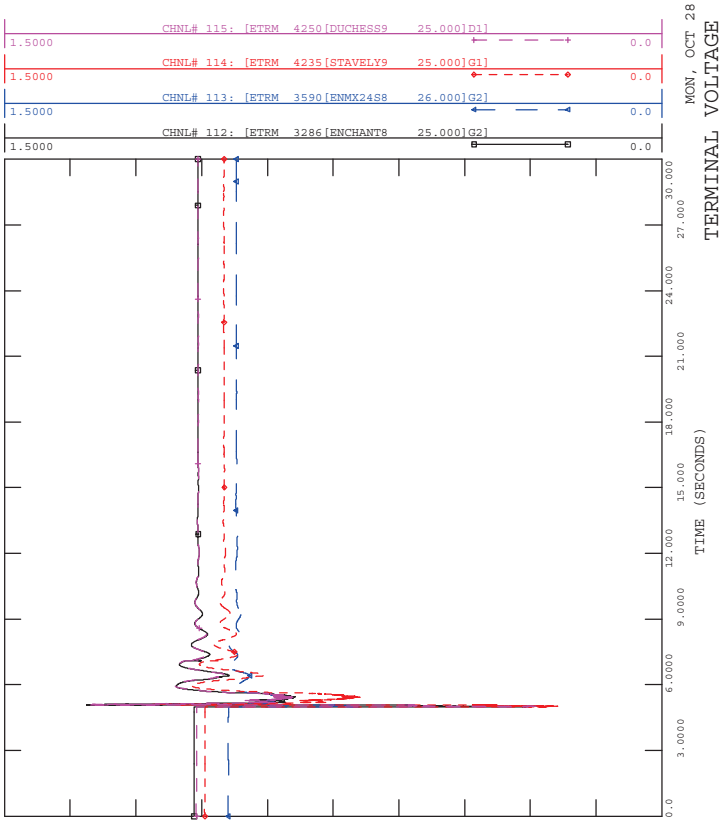
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MON, OCT 28 2024 20:31



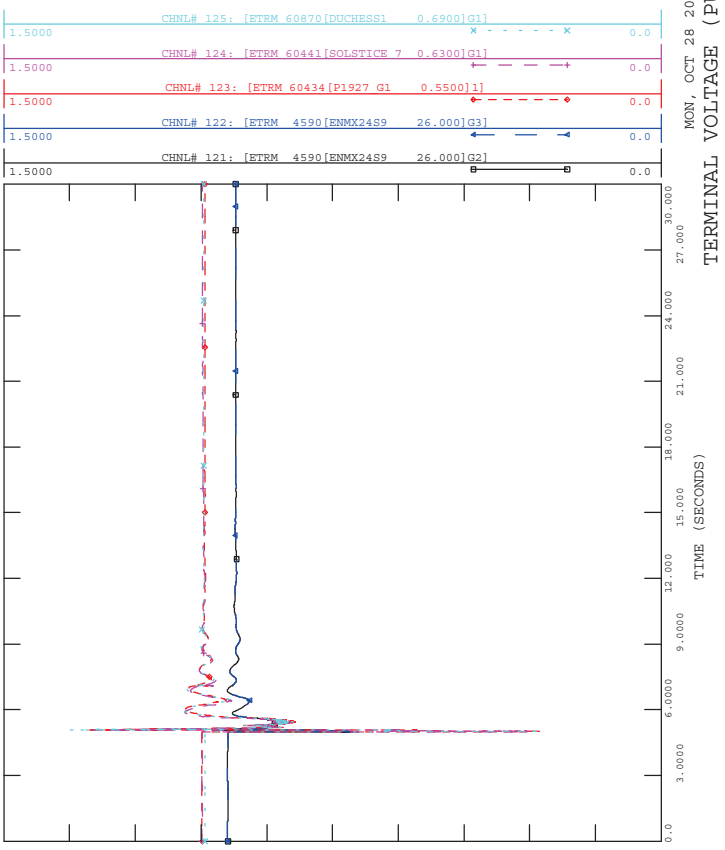
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



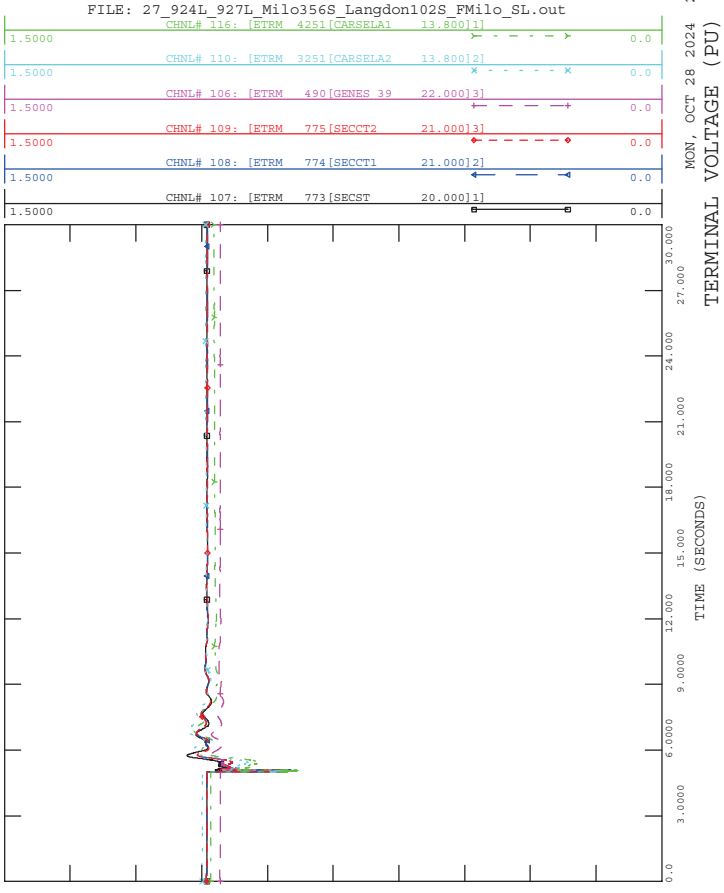
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



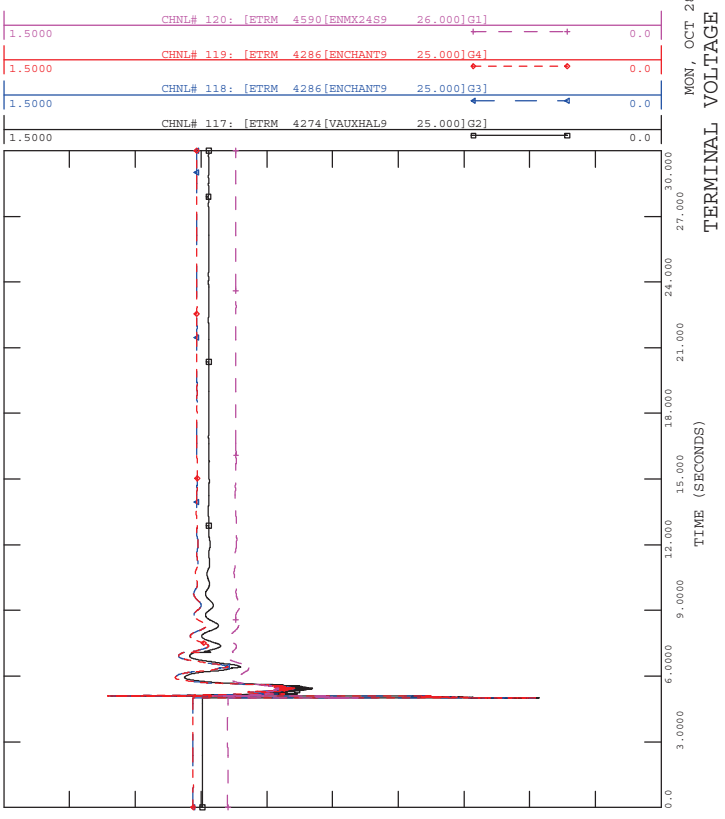
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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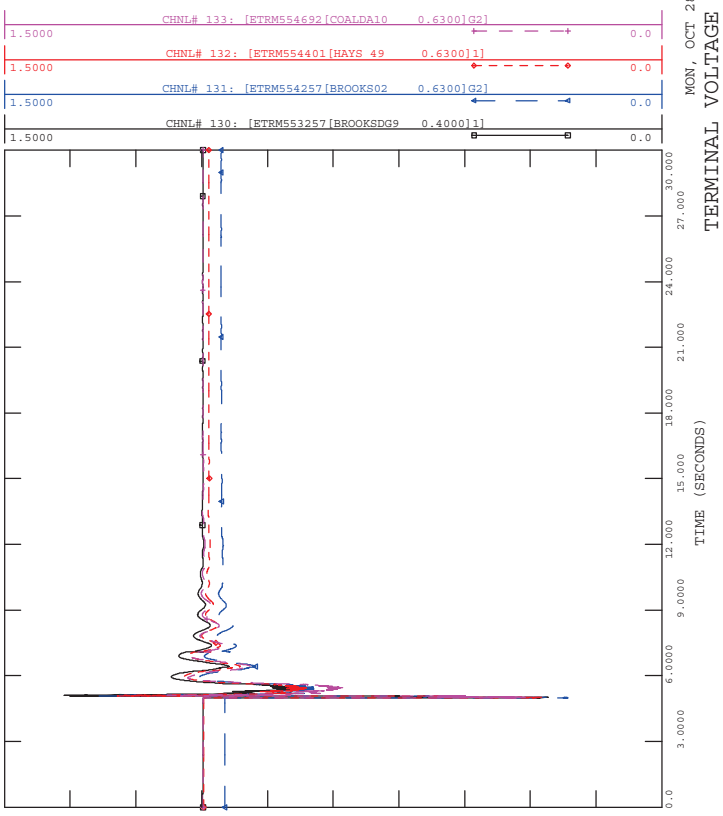
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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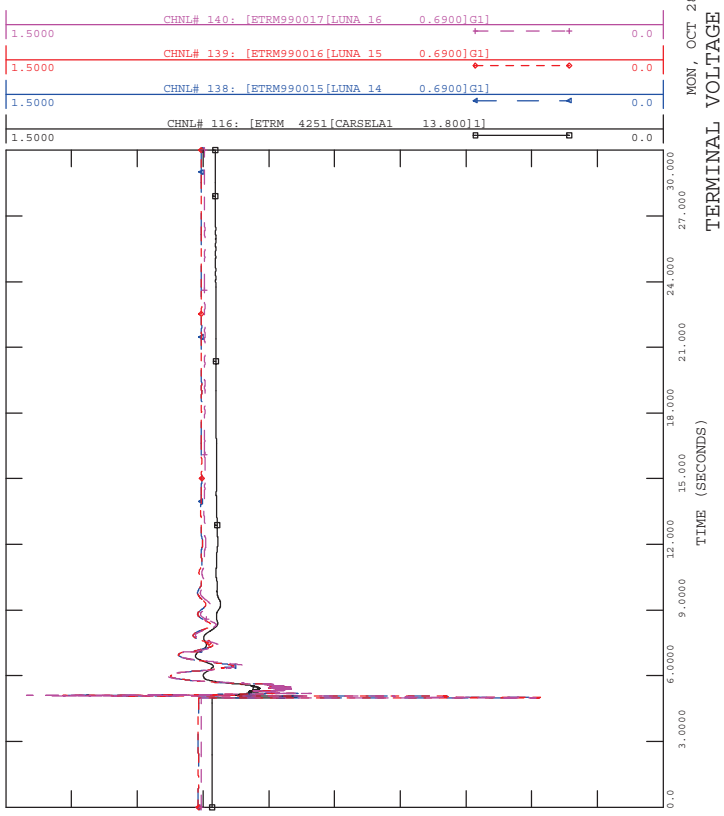
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



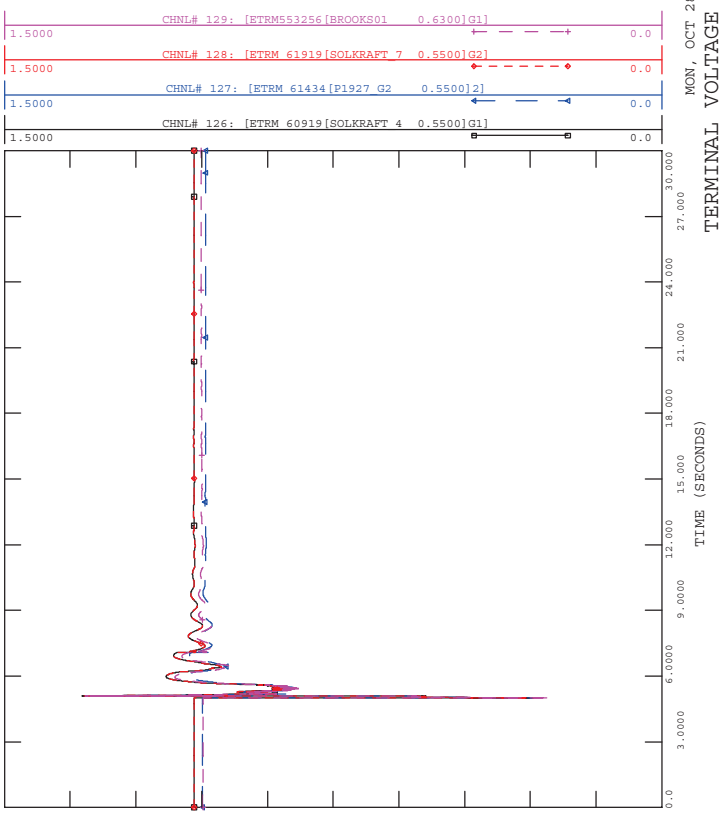
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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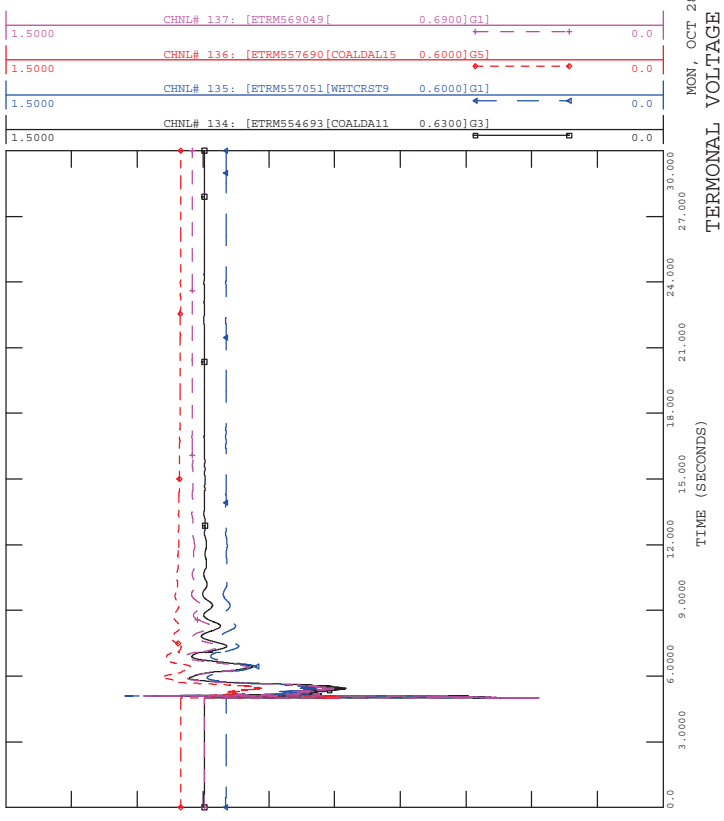
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

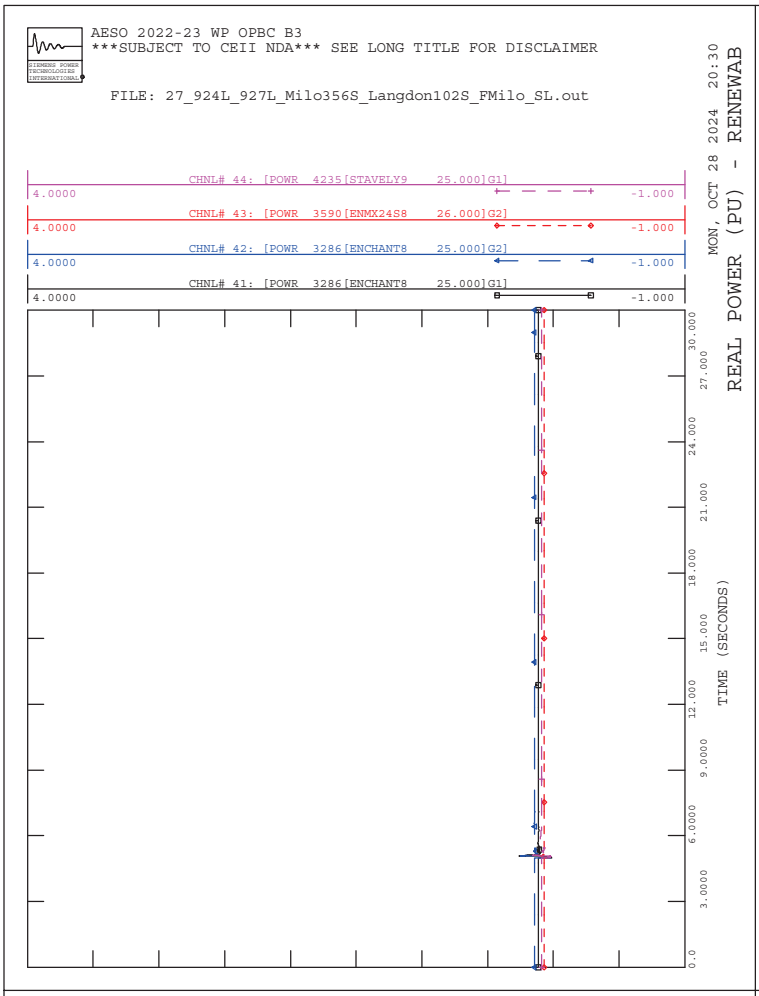
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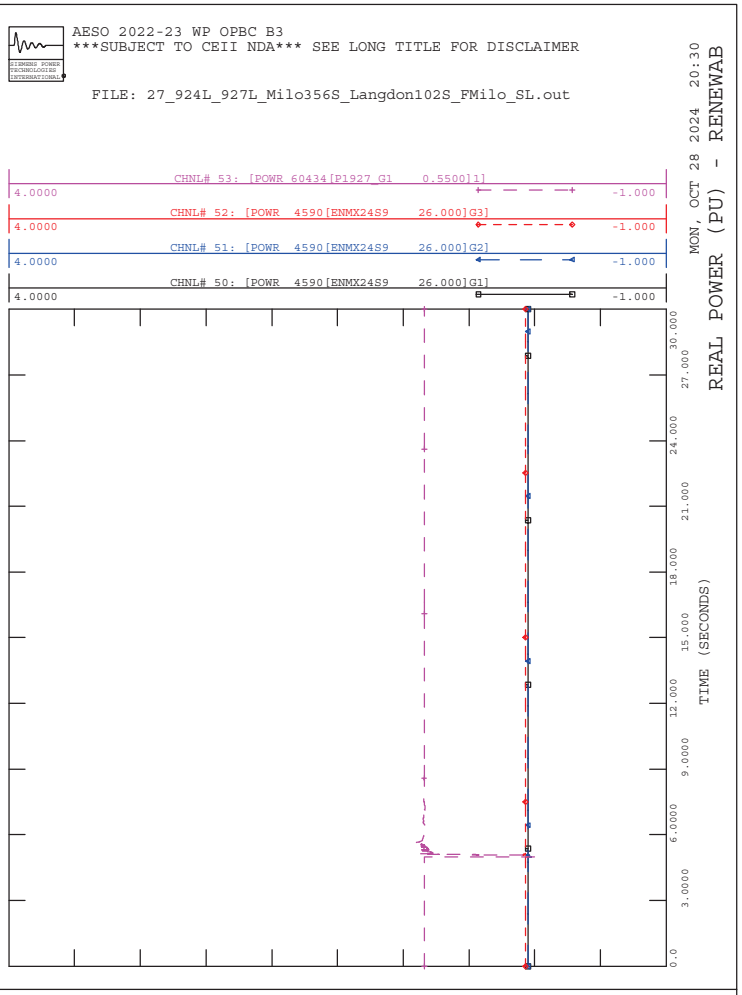


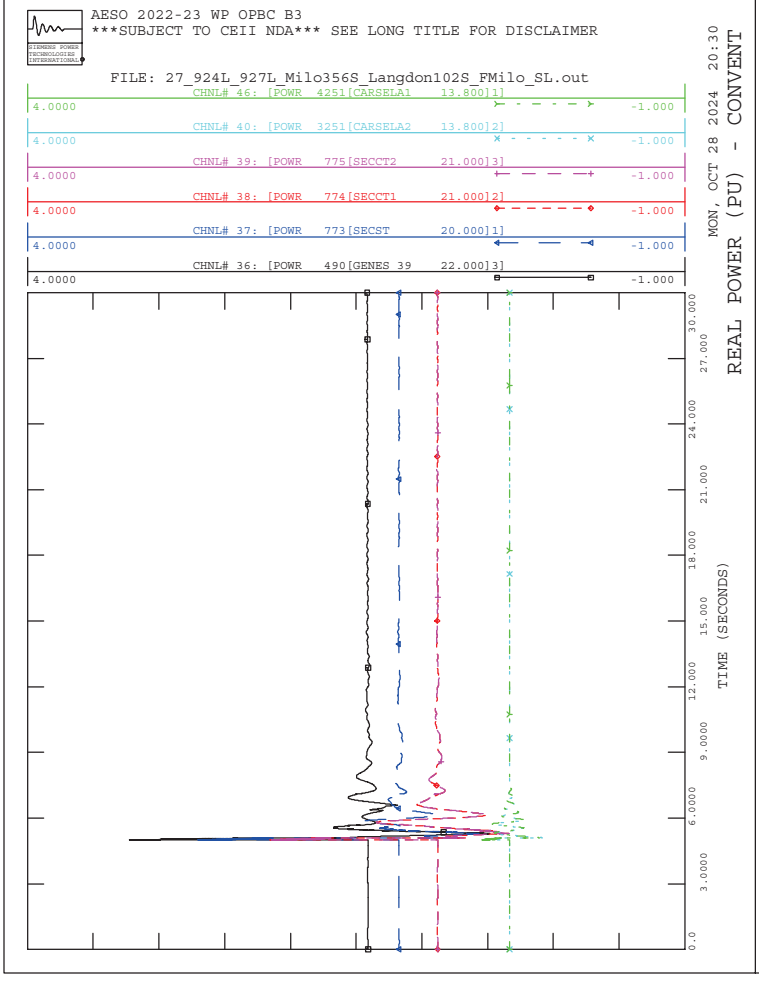
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

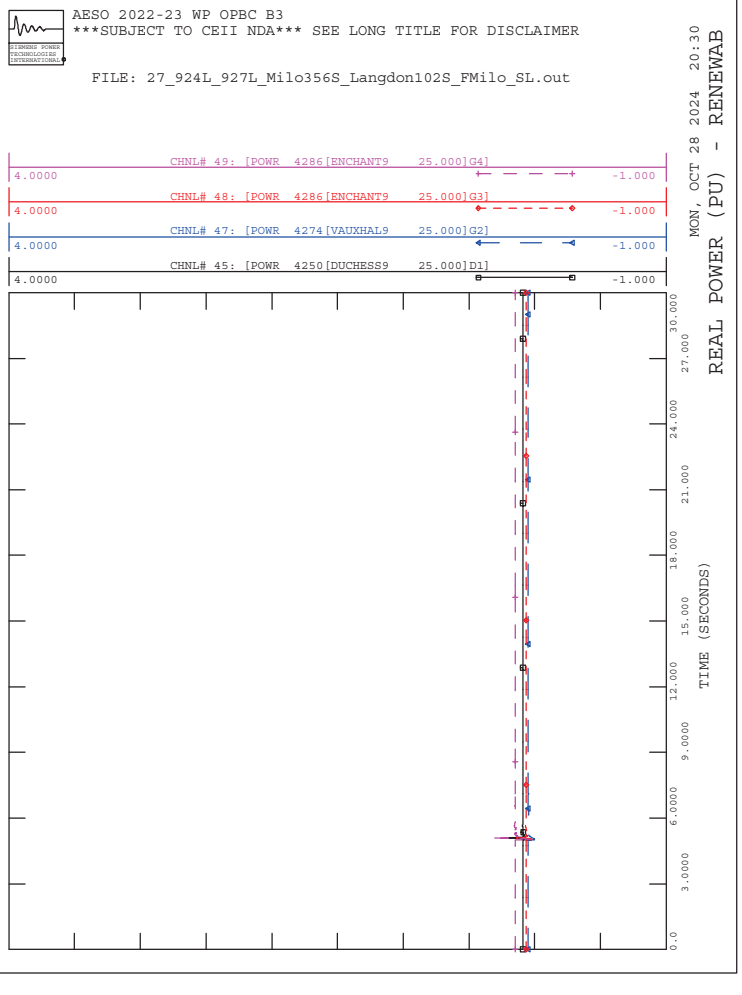
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 44: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 43: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 42: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 41: [POWR 3286[ENCHANT8 25.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:30

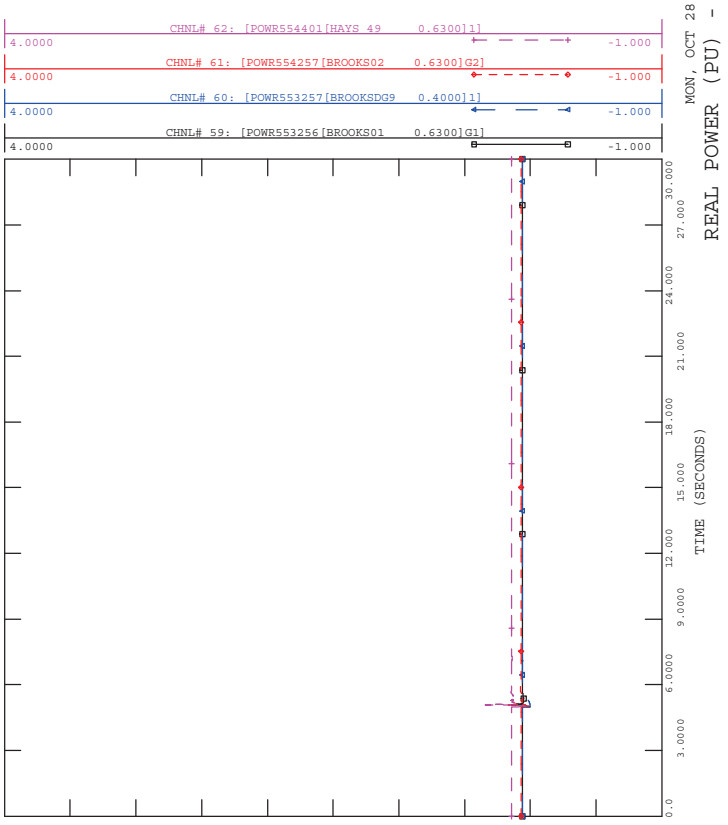

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 53: [POWR 60434[P1927_G1 0.5500]1]
CHNL# 52: [POWR 4590[ENMX24S9 26.000]G3]
CHNL# 51: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 50: [POWR 4590[ENMX24S9 26.000]G1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:30


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 46: [POWR 4251[CARSELA1 13.800]1]
CHNL# 40: [POWR 3251[CARSELA2 13.800]2]
CHNL# 39: [POWR 775[SECCT2 21.000]3]
CHNL# 38: [POWR 774[SECCT1 21.000]2]
CHNL# 37: [POWR 773[SECST 20.000]1]
CHNL# 36: [POWR 490[GENES 39 22.000]3]
4.0000
-1.000
0.0
3.0000
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9.0000
12.000
15.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:30


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 49: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 48: [POWR 4286[ENCHANT9 25.000]G3]
CHNL# 47: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 45: [POWR 4250[DUCHESS9 25.000]D1]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:30

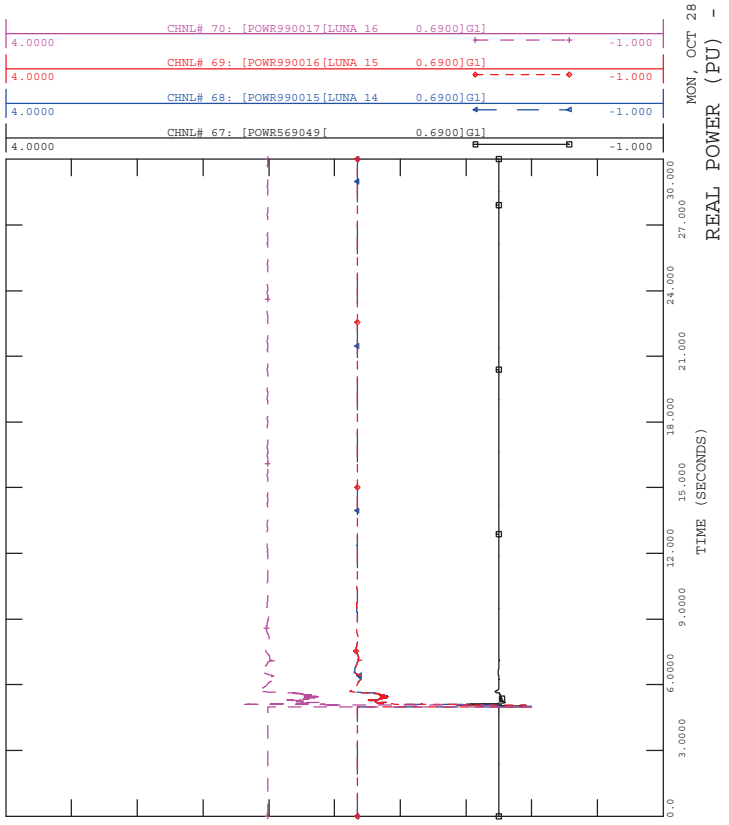
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



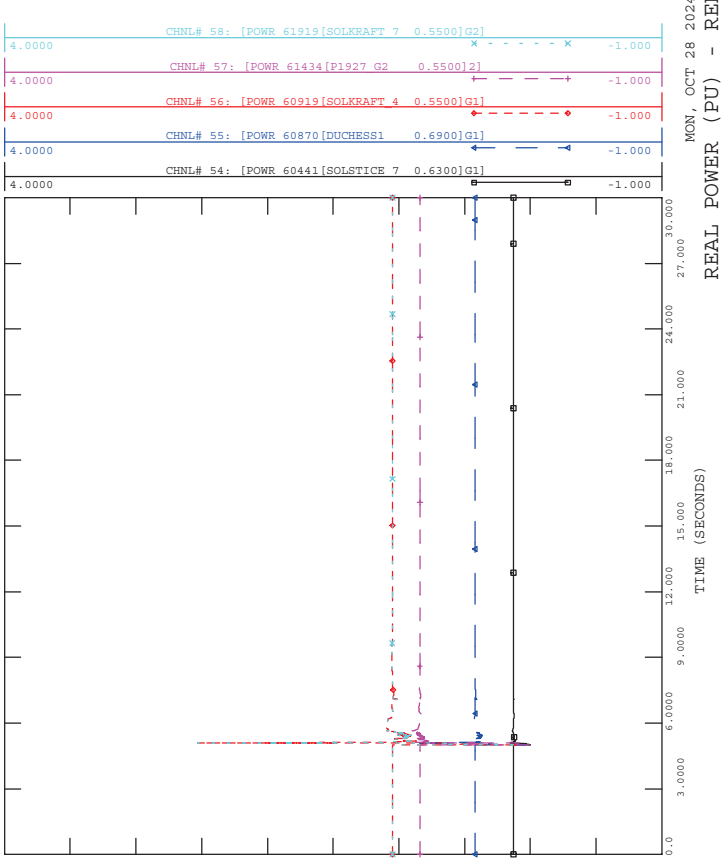
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



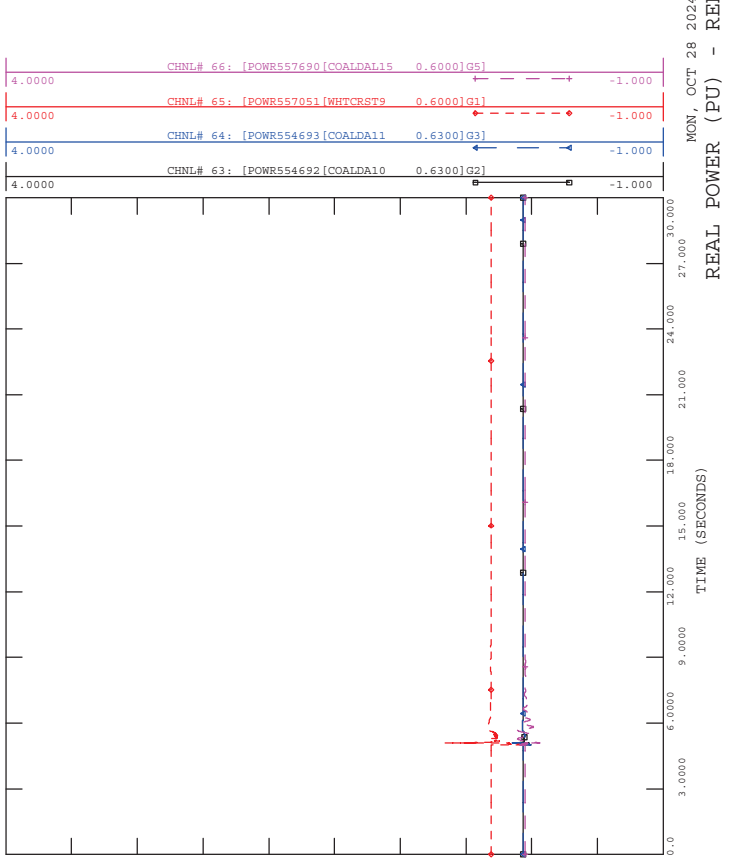
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



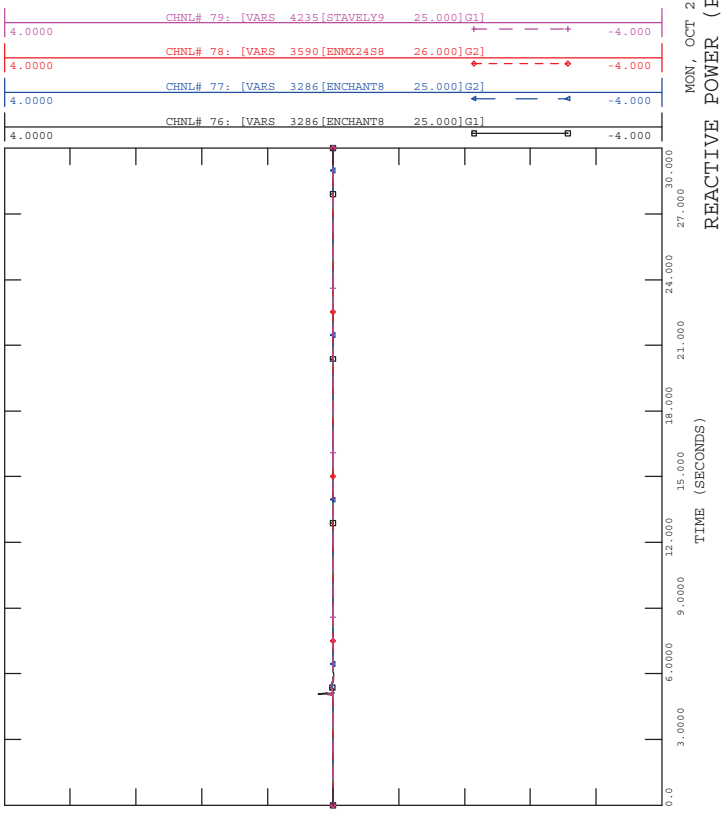
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

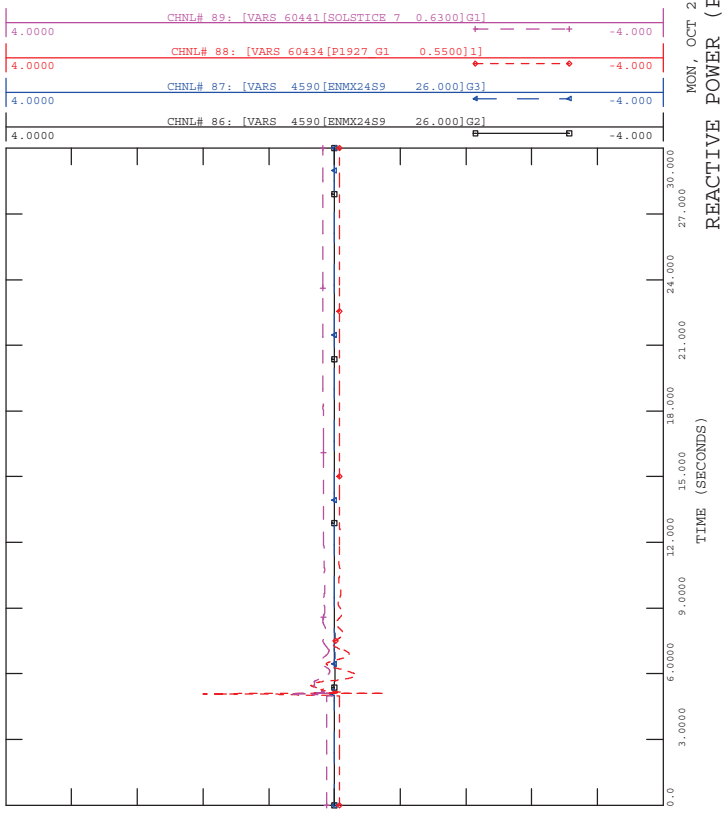
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MON, OCT 28 2024 20:31 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

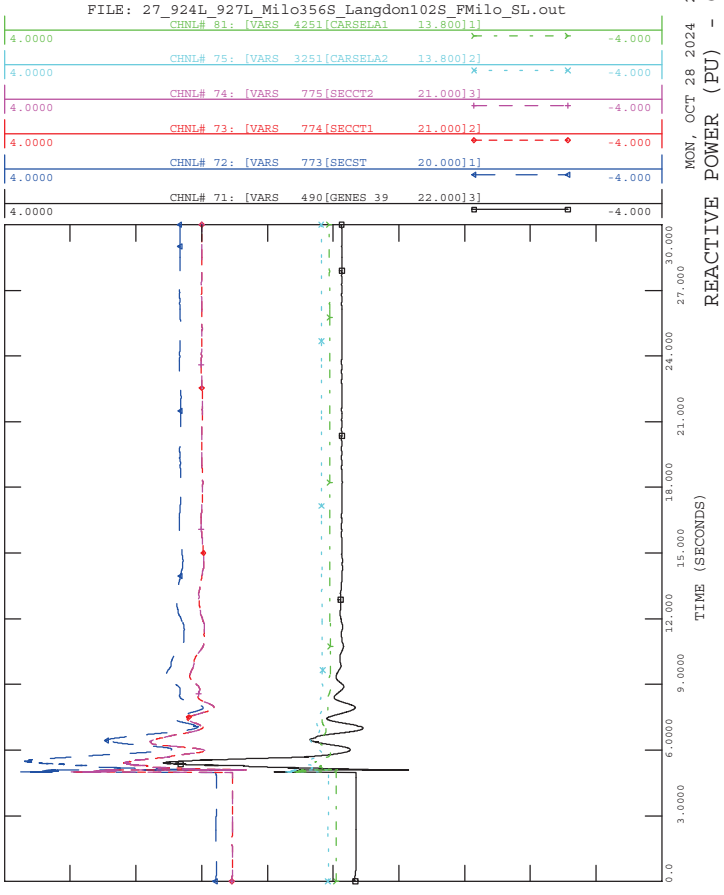
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MON, OCT 28 2024 20:31 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

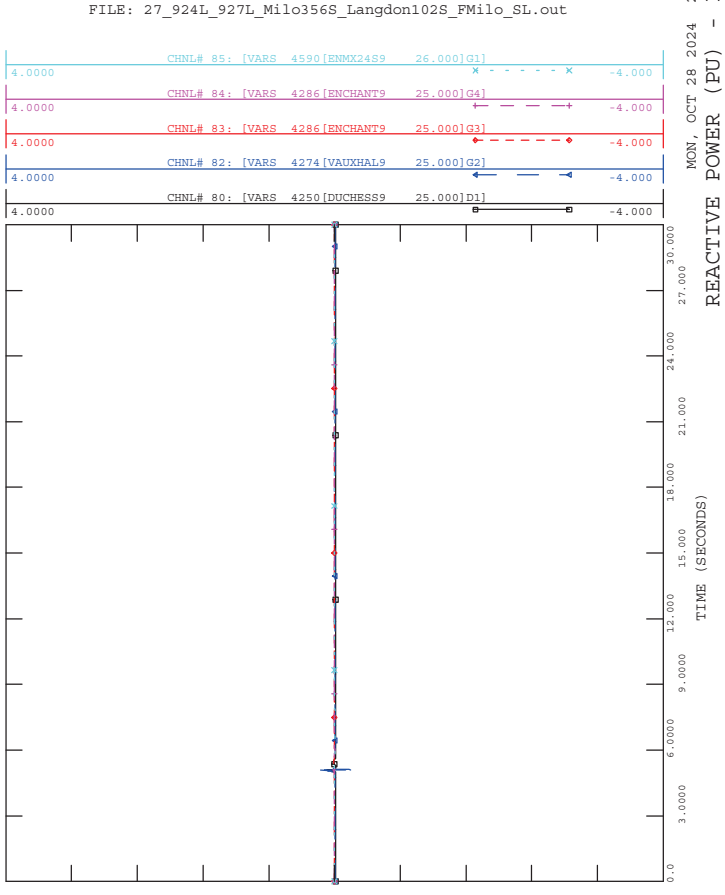
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MON, OCT 28 2024 20:31 REACTIVE POWER (PU) - CON

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

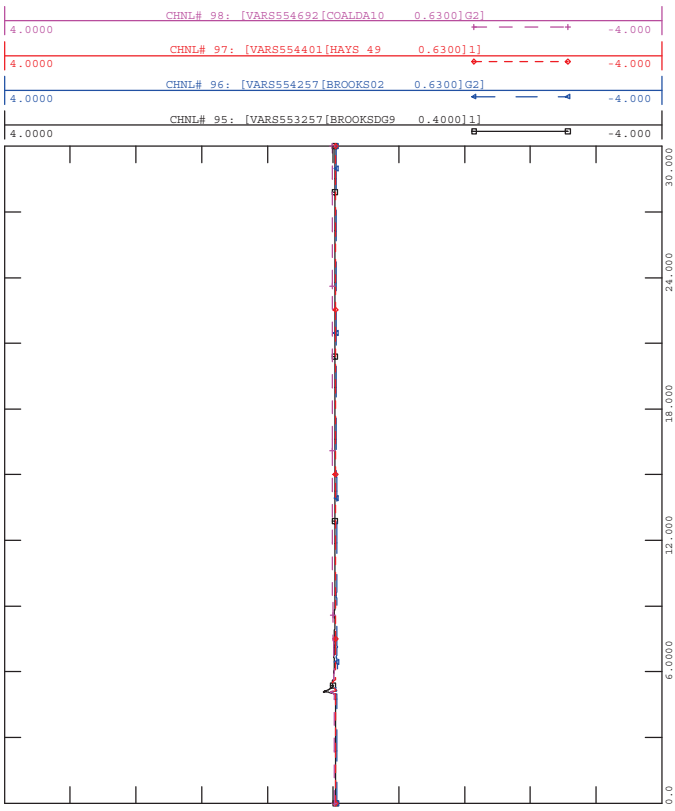
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MON, OCT 28 2024 20:31 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

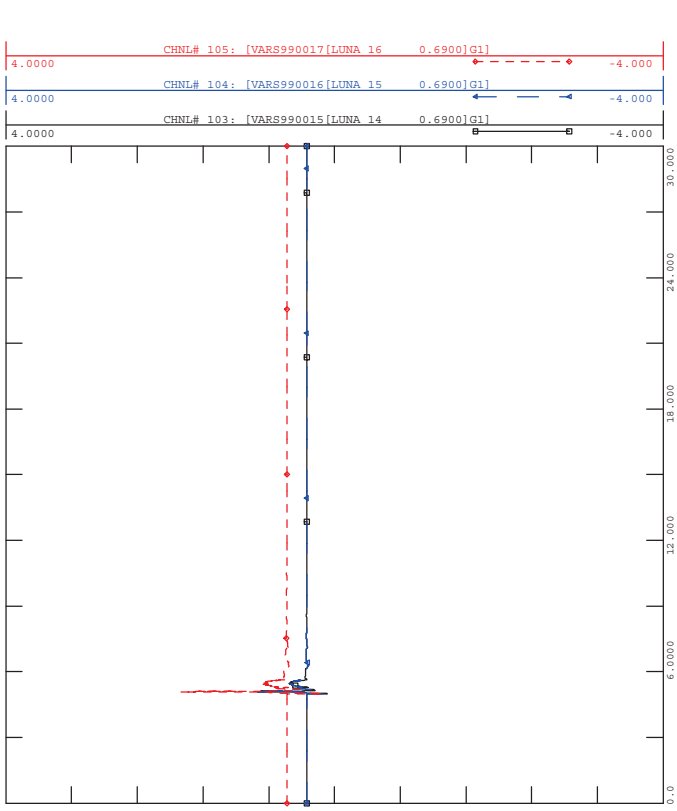
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:31
REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

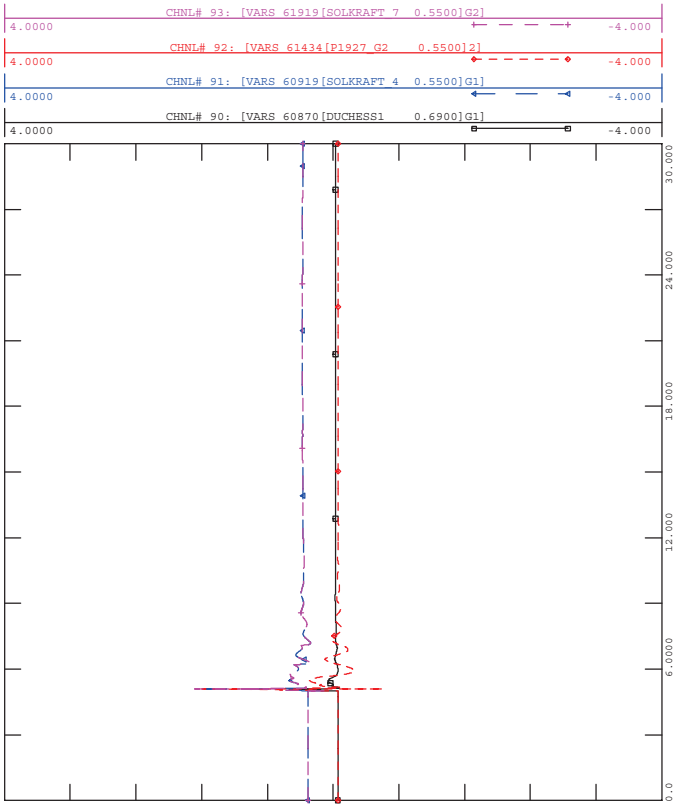
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:31
REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

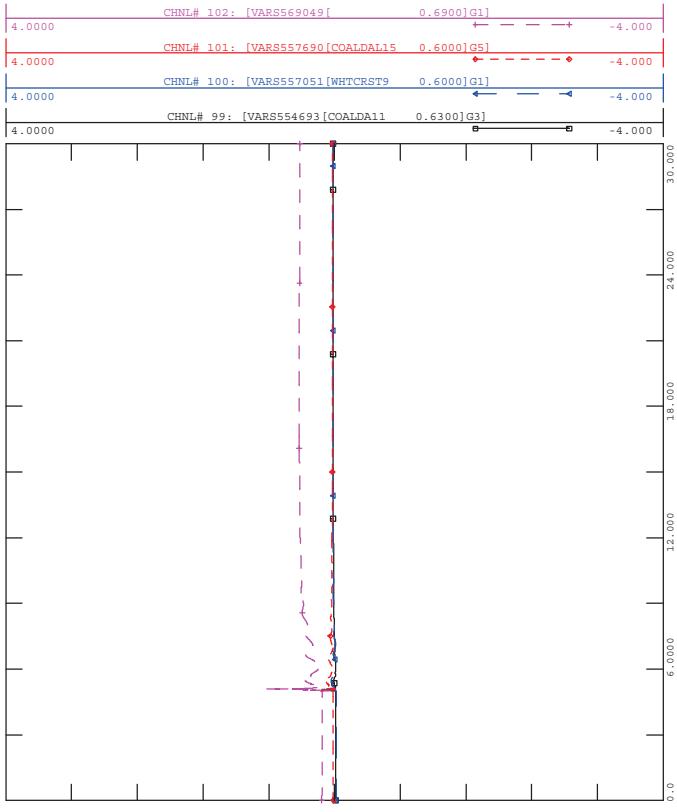
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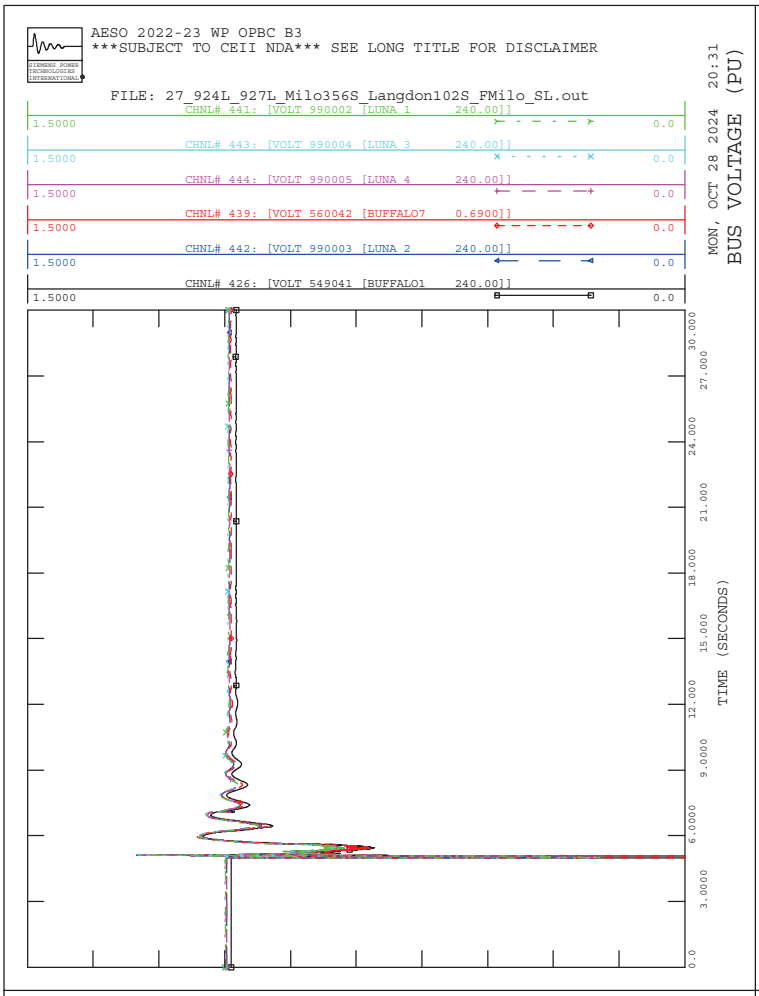
MON, OCT 28 2024 20:31
REACTIVE POWER (PU) - REN

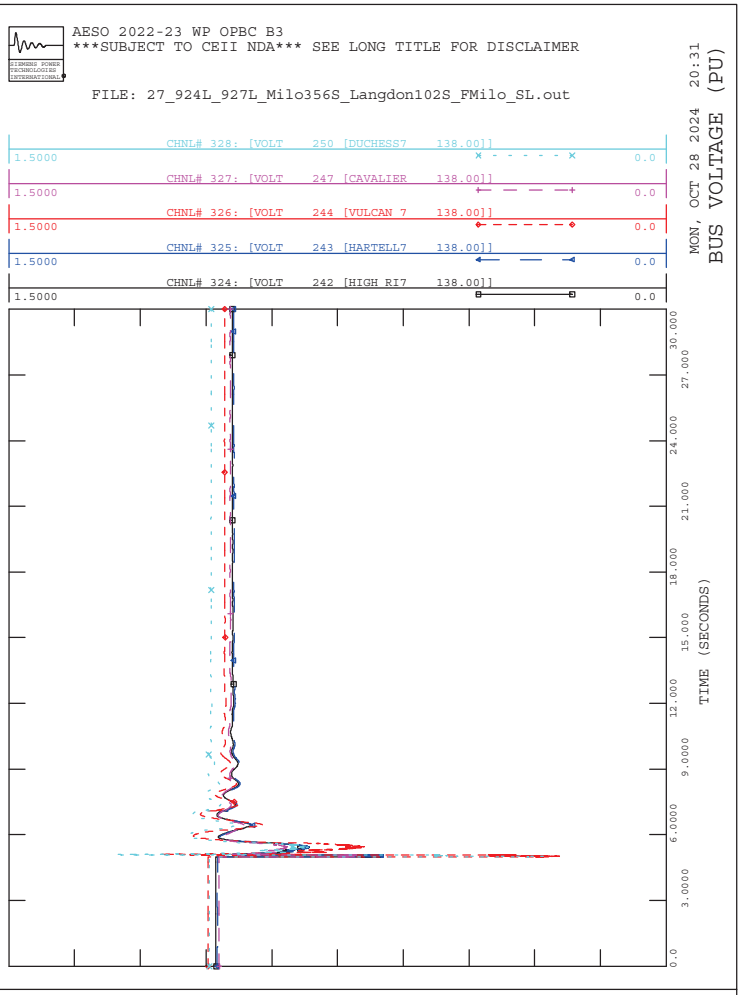
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

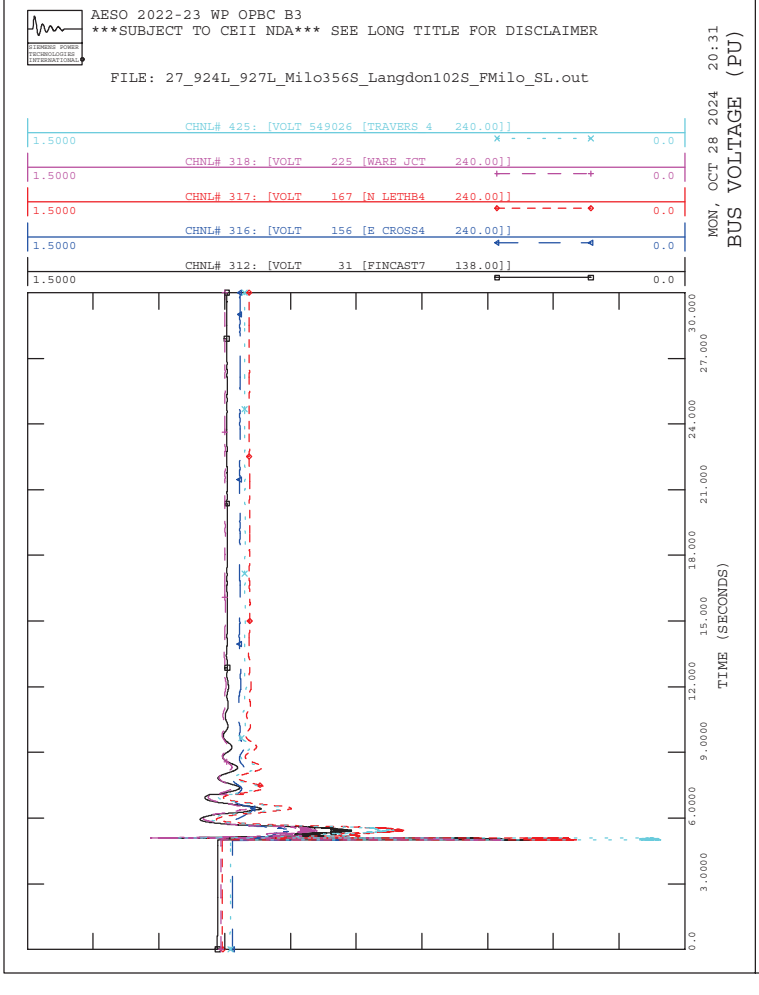
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

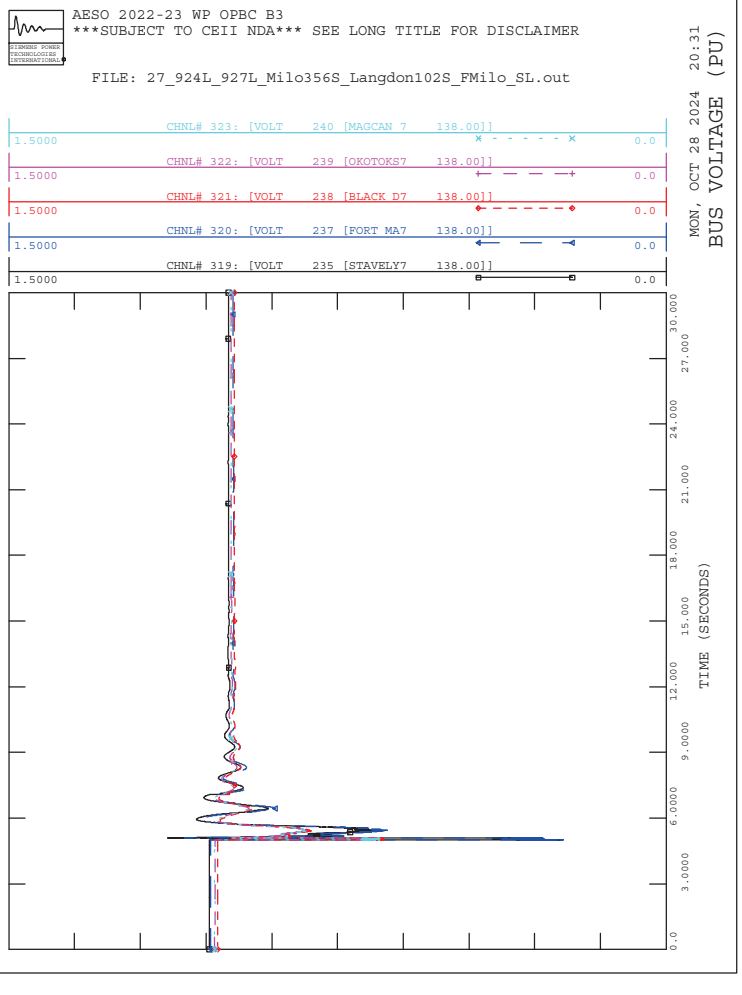


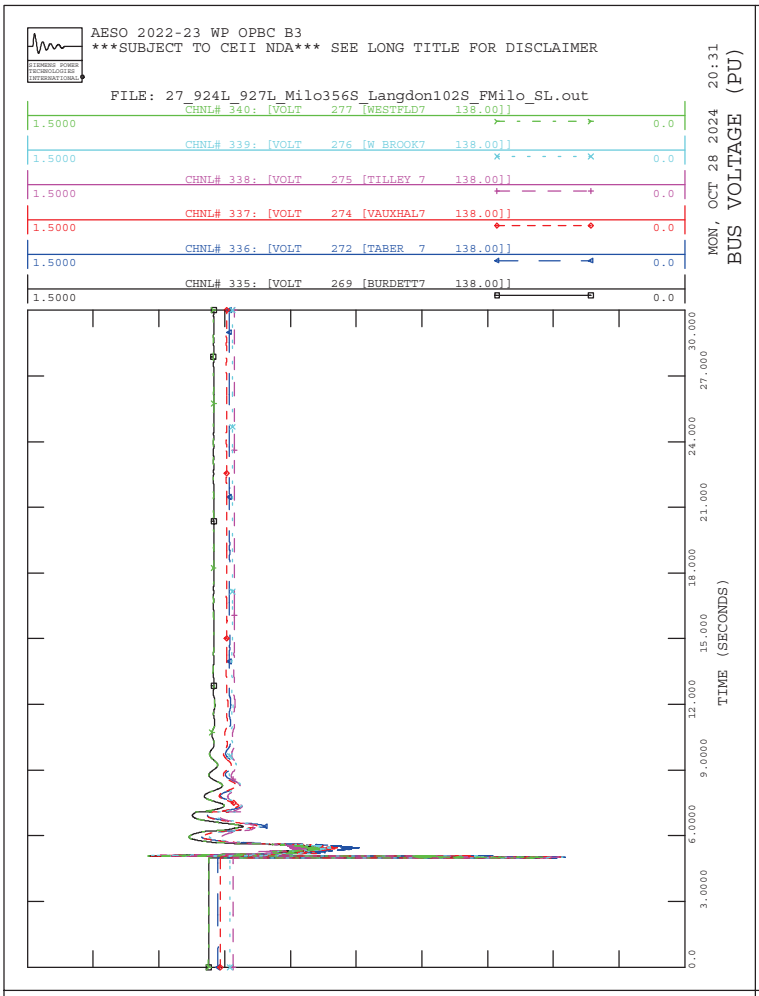
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REACTIVE POWER (PU) - REN

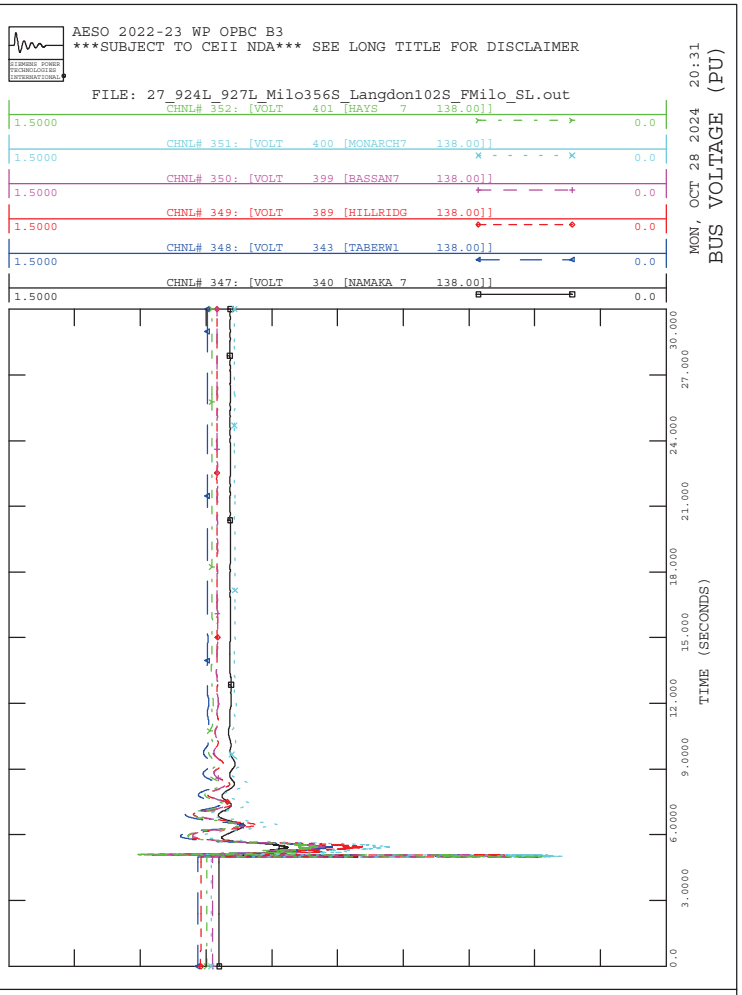

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 441: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 443: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 444: [VOLT 990005 [LUNA 4 240.00]]
CHNL# 439: [VOLT 560042 [BUFFALO7 0.6900]]
CHNL# 442: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 426: [VOLT 549041 [BUFFALO1 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)

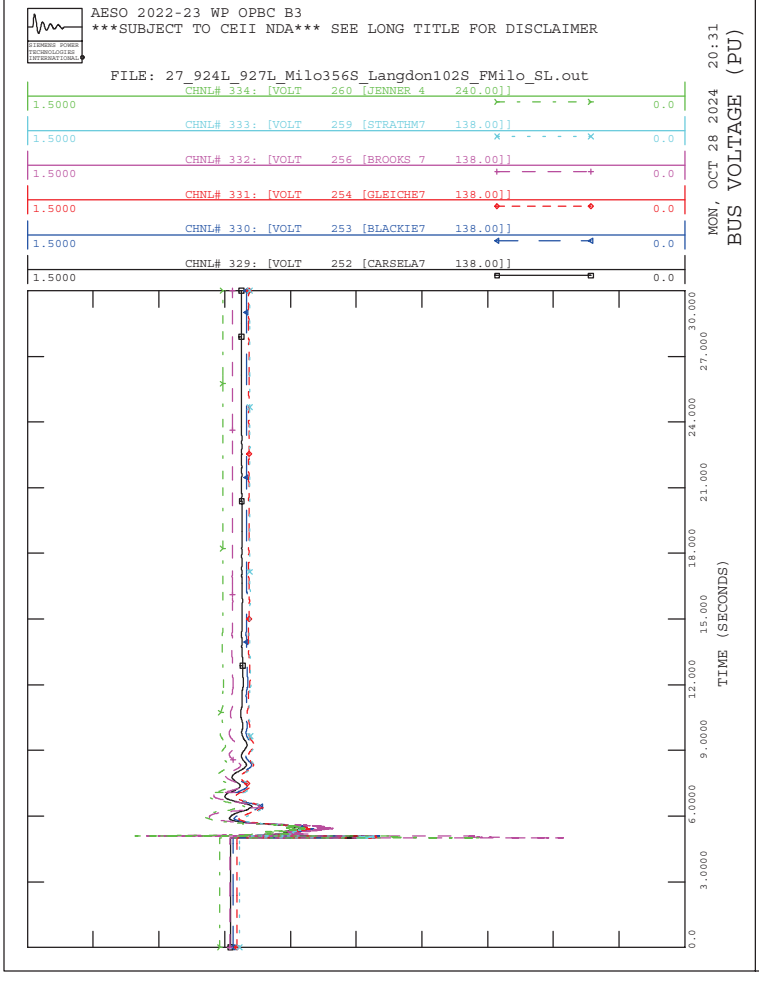

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 328: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 327: [VOLT 247 [CAVALIER 138.00]]
CHNL# 326: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 325: [VOLT 243 [HARTELL7 138.00]]
CHNL# 324: [VOLT 242 [HIGH RI7 138.00]]
1.5000
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)

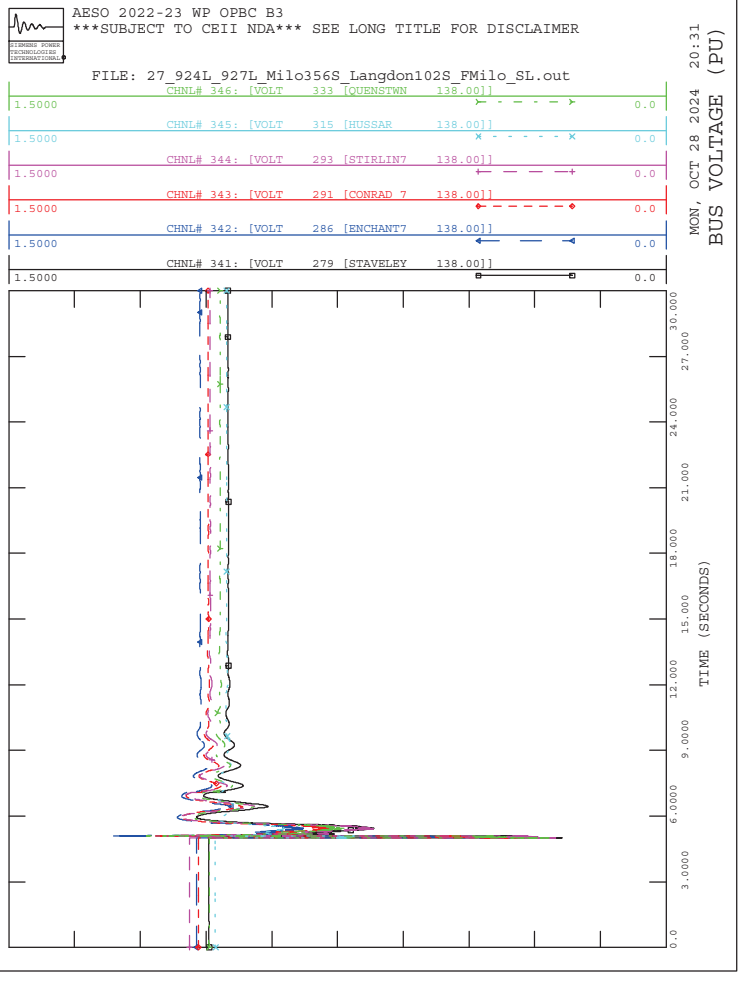

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 425: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 318: [VOLT 225 [WARE JCT 240.00]]
CHNL# 317: [VOLT 167 [N LETHB4 240.00]]
CHNL# 316: [VOLT 156 [E CROSS4 240.00]]
CHNL# 312: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 323: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 322: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 321: [VOLT 238 [BLACK D7 138.00]]
CHNL# 320: [VOLT 237 [FORT MA7 138.00]]
CHNL# 319: [VOLT 235 [STAVELY7 138.00]]
1.5000
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 340: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 339: [VOLT 276 [W_BROOK7 138.00]]
CHNL# 338: [VOLT 275 [TILLEY_7 138.00]]
CHNL# 337: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 336: [VOLT 272 [TABER_7 138.00]]
CHNL# 335: [VOLT 269 [BURDETT7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 352: [VOLT 401 [HAYS 7 138.00]]
CHNL# 351: [VOLT 400 [MONARCH7 138.00]]
CHNL# 350: [VOLT 399 [BASSAN7 138.00]]
CHNL# 349: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 348: [VOLT 343 [TABERW1 138.00]]
CHNL# 347: [VOLT 340 [NAMAKA 7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 334: [VOLT 260 [JENNER 4 240.00]]
CHNL# 333: [VOLT 259 [STRATHM7 138.00]]
CHNL# 332: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 331: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 330: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 329: [VOLT 252 [CARSELA7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
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18.000
21.000
24.000
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30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 346: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 345: [VOLT 315 [HUSSAR 138.00]]
CHNL# 344: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 343: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 342: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 341: [VOLT 279 [STAVELEY 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

CHNL# 364: [VOLT 652 [SC1A 240.00]]
CHNL# 363: [VOLT 643 [SC1D 240.00]]
CHNL# 362: [VOLT 642 [SC1C 240.00]]
CHNL# 361: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 360: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 359: [VOLT 617 [FOOTHLL1 240.00]]

1.5000 0.0

MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

CHNL# 382: [VOLT 918 [CASS01 240.00]]
CHNL# 381: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 380: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 379: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 478: [POWR 167 TO 692 CKT 'T5']
CHNL# 377: [VOLT 774 [SECCT1 21.000]]

1.5000 0.0

MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

CHNL# 358: [VOLT 490 [GENES 39 22.000]]
CHNL# 357: [VOLT 451 [MATLB1 240.00]]
CHNL# 356: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 355: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 354: [VOLT 430 [W BROOK4 240.00]]
CHNL# 353: [VOLT 406 [CHIN CH7 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

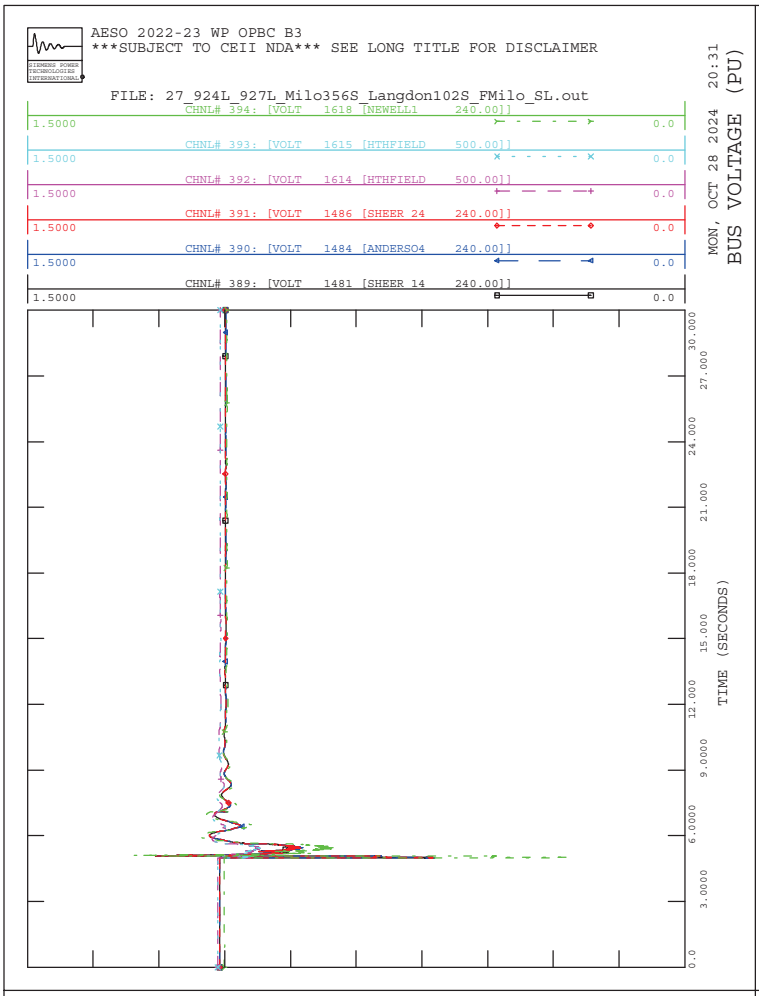
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

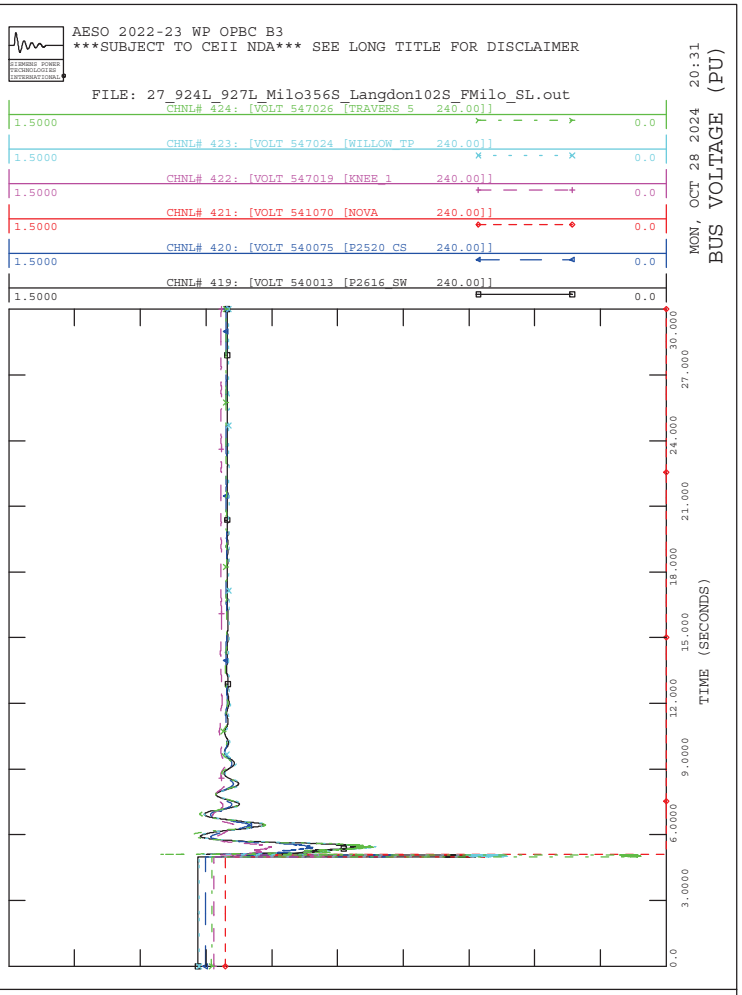
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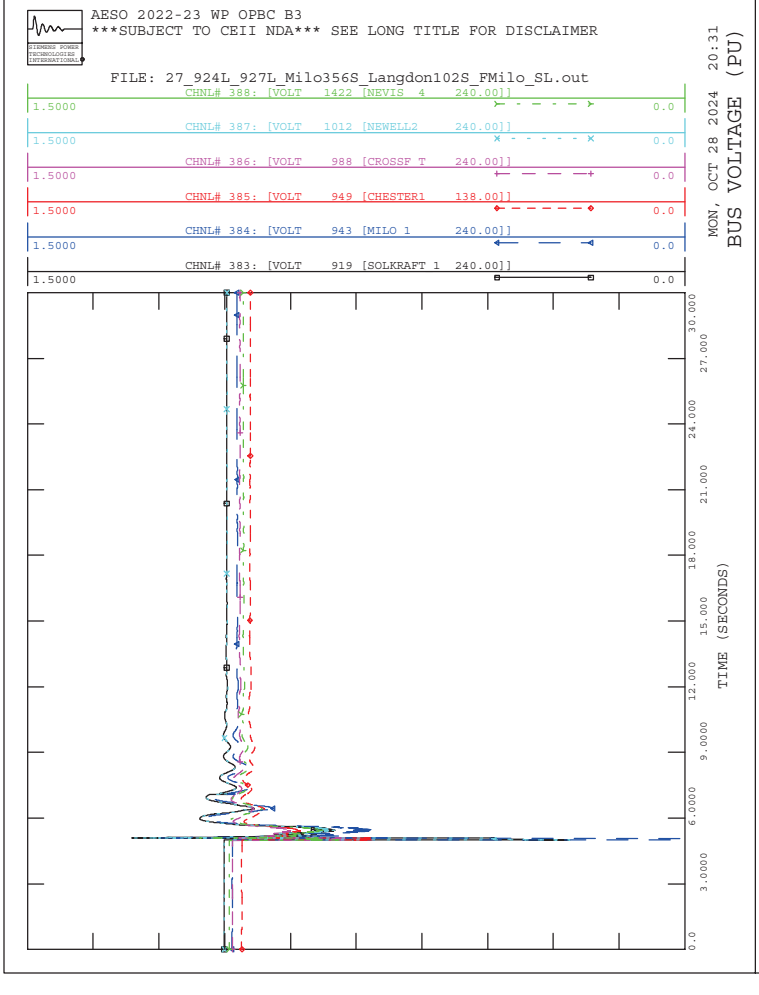
CHNL# 373: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 372: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 371: [VOLT 692 [N LETHB7 138.00]]
CHNL# 370: [VOLT 691 [LETH241S 138.00]]
CHNL# 366: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 365: [VOLT 653 [SC1B 240.00]]

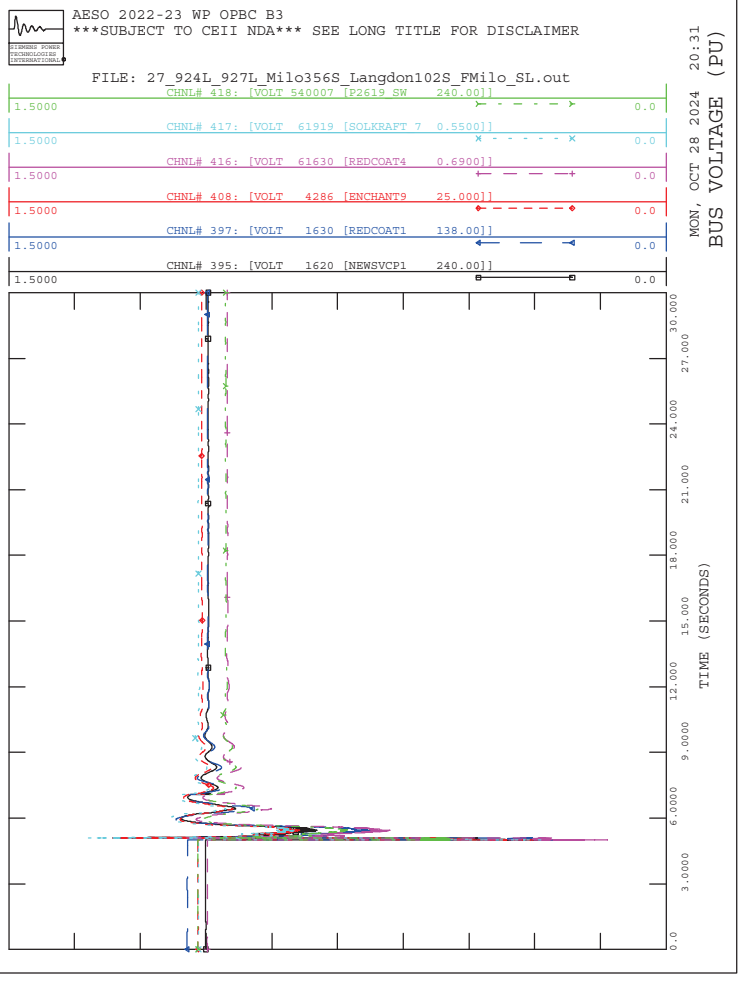
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MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 394: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 393: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 392: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 391: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 390: [VOLT 1484 [ANDERSO4 240.00]]
CHNL# 389: [VOLT 1481 [SHEER 14 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)

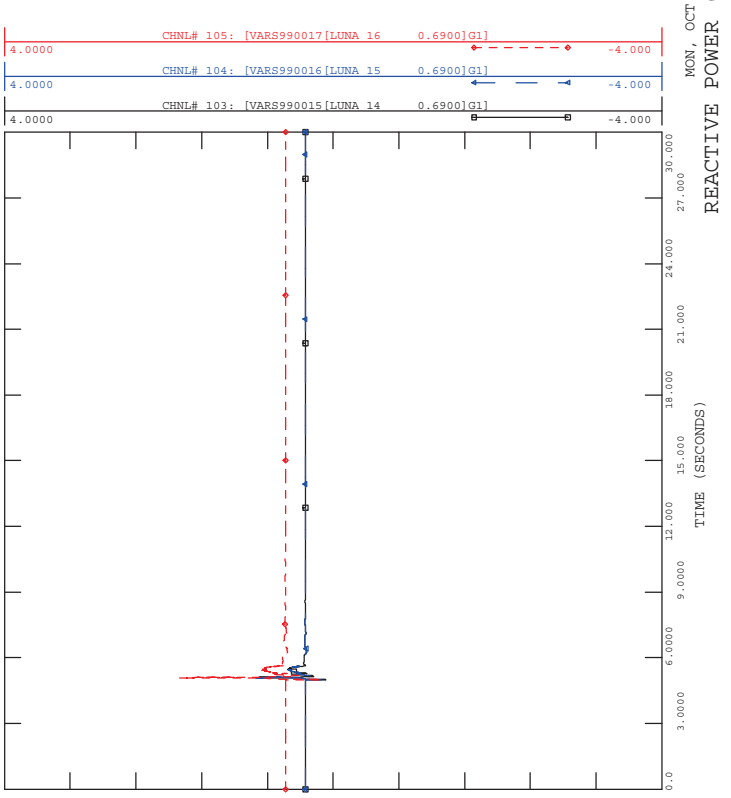

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 424: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 423: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 422: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 421: [VOLT 541070 [NOVA 240.00]]
CHNL# 420: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 419: [VOLT 540013 [P2616 SW 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 388: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 387: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 386: [VOLT 988 [CROSSF T 240.00]]
CHNL# 385: [VOLT 949 [CHESTER1 138.00]]
CHNL# 384: [VOLT 943 [MILO 1 240.00]]
CHNL# 383: [VOLT 919 [SOLKRAFT 1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 418: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 417: [VOLT 61919 [SOLKRAFT 7 0.5500]]
CHNL# 416: [VOLT 61630 [REDCOAT4 0.6900]]
CHNL# 408: [VOLT 4286 [ENCHANT9 25.000]]
CHNL# 397: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 395: [VOLT 1620 [NEWSVCP1 240.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:31
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

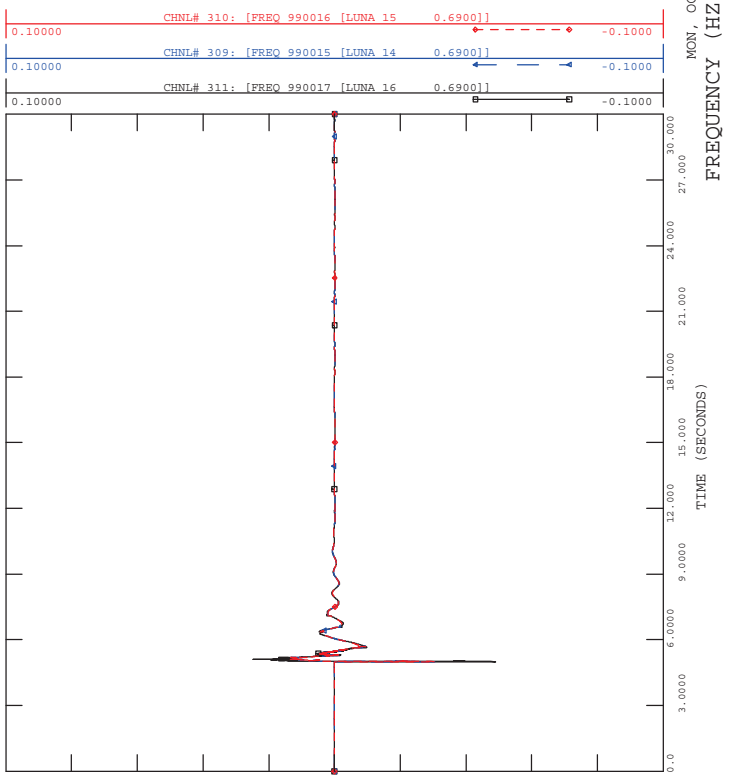
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:31 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

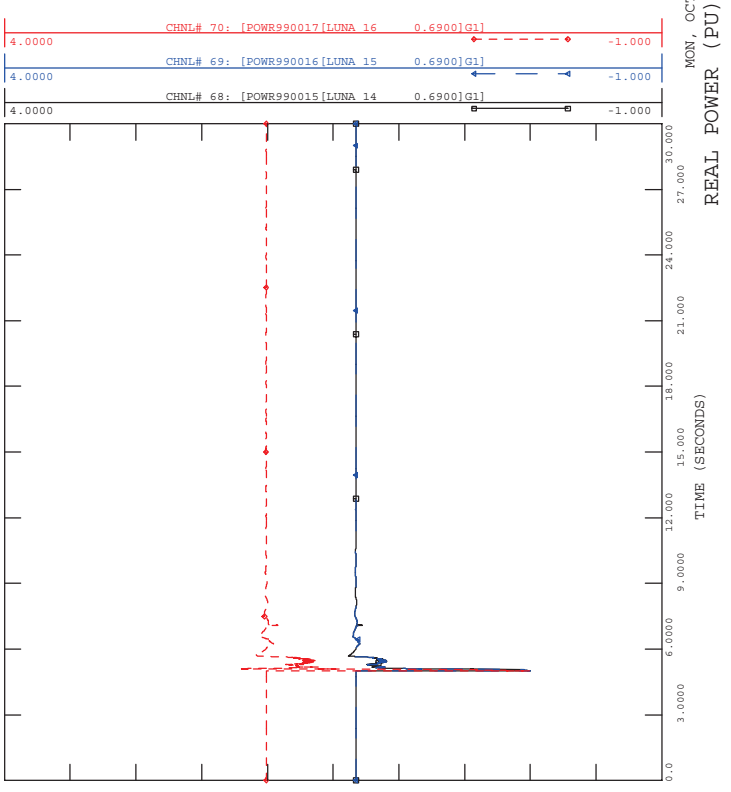
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



MON, OCT 28 2024 20:31 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

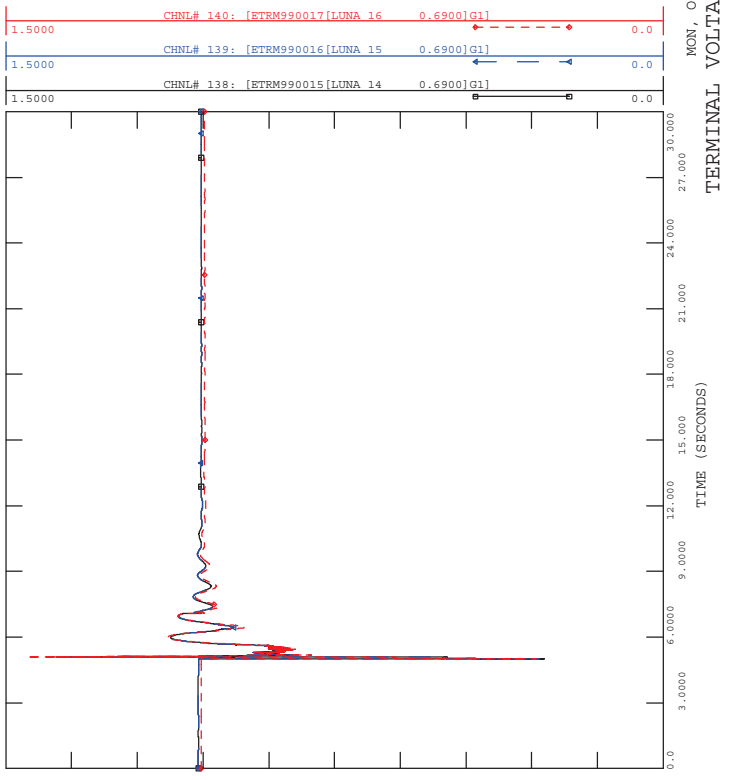
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out



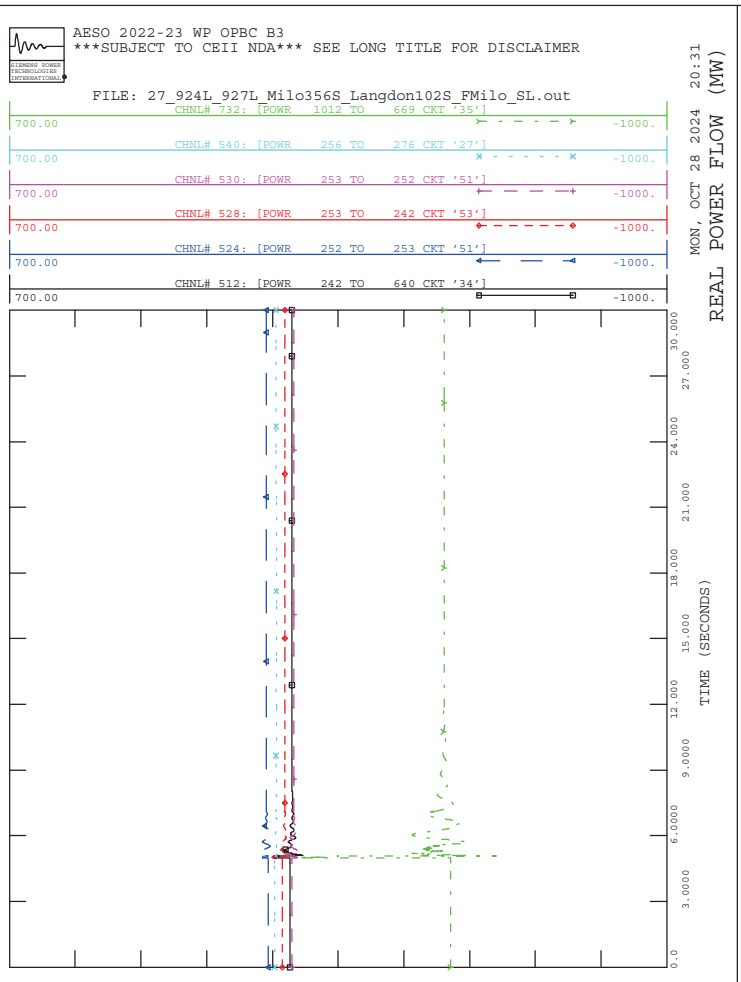
MON, OCT 28 2024 20:31 REAL POWER (PU) - PROJECT

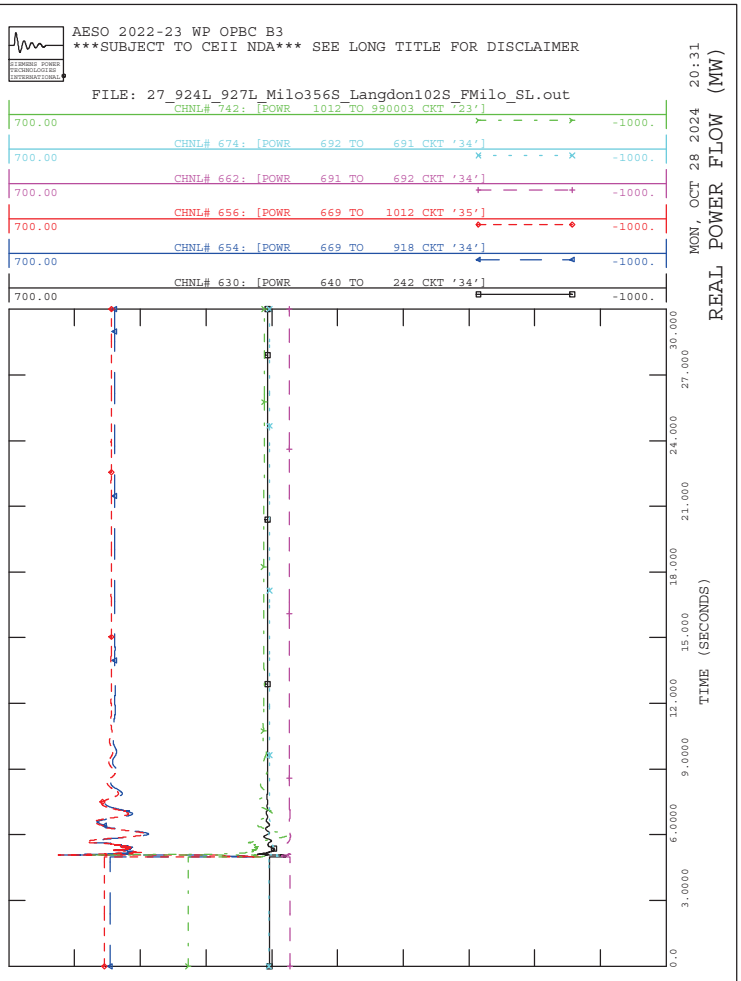
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

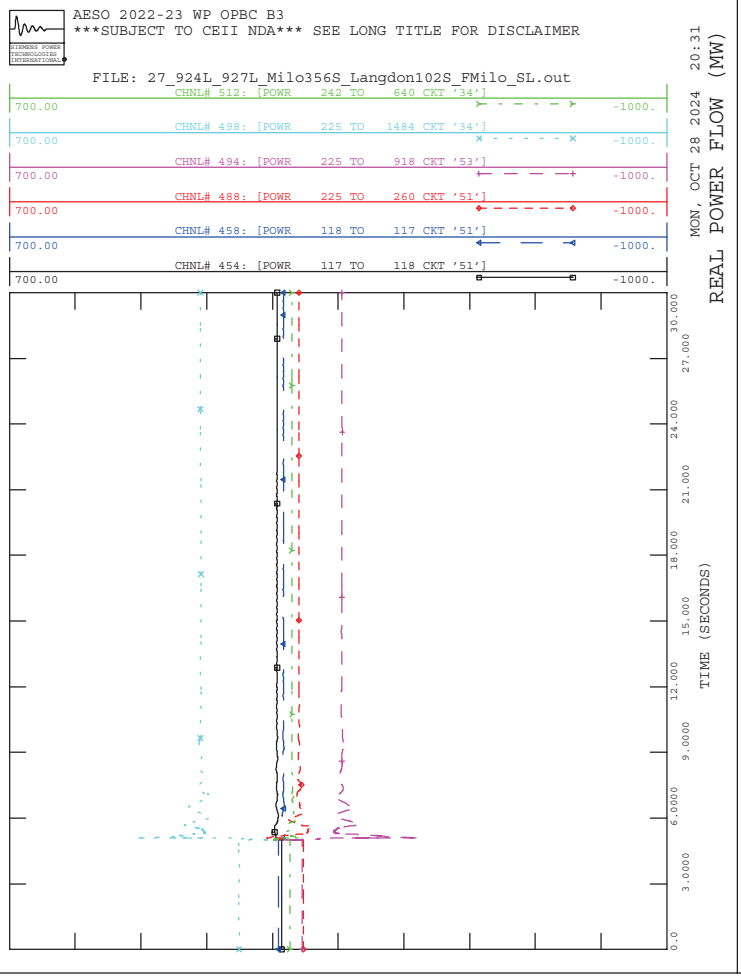
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out

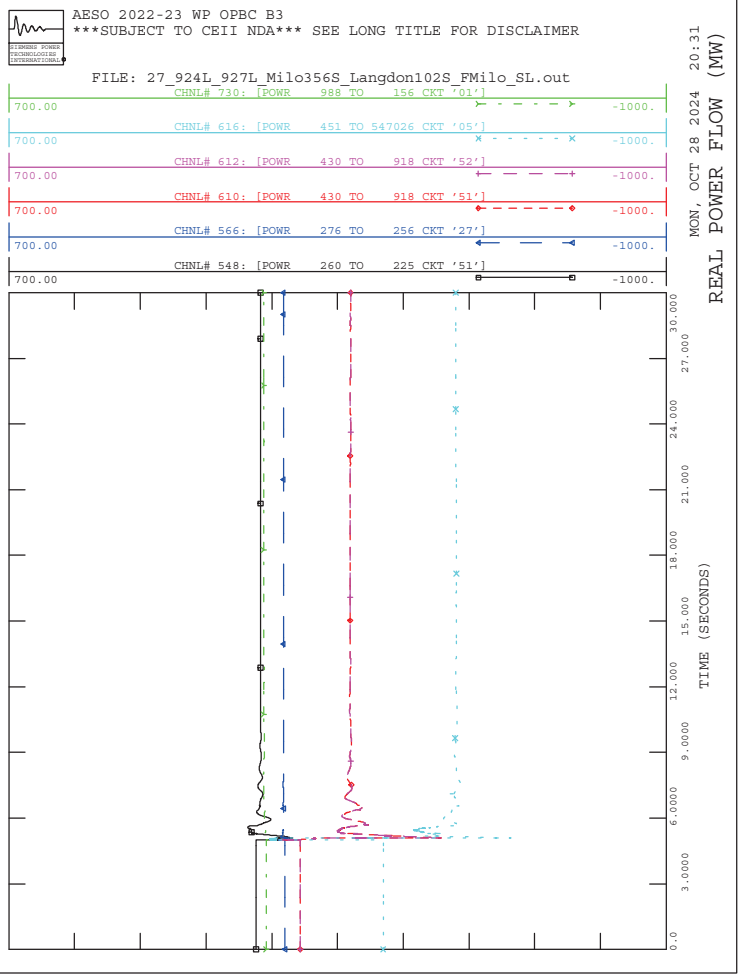


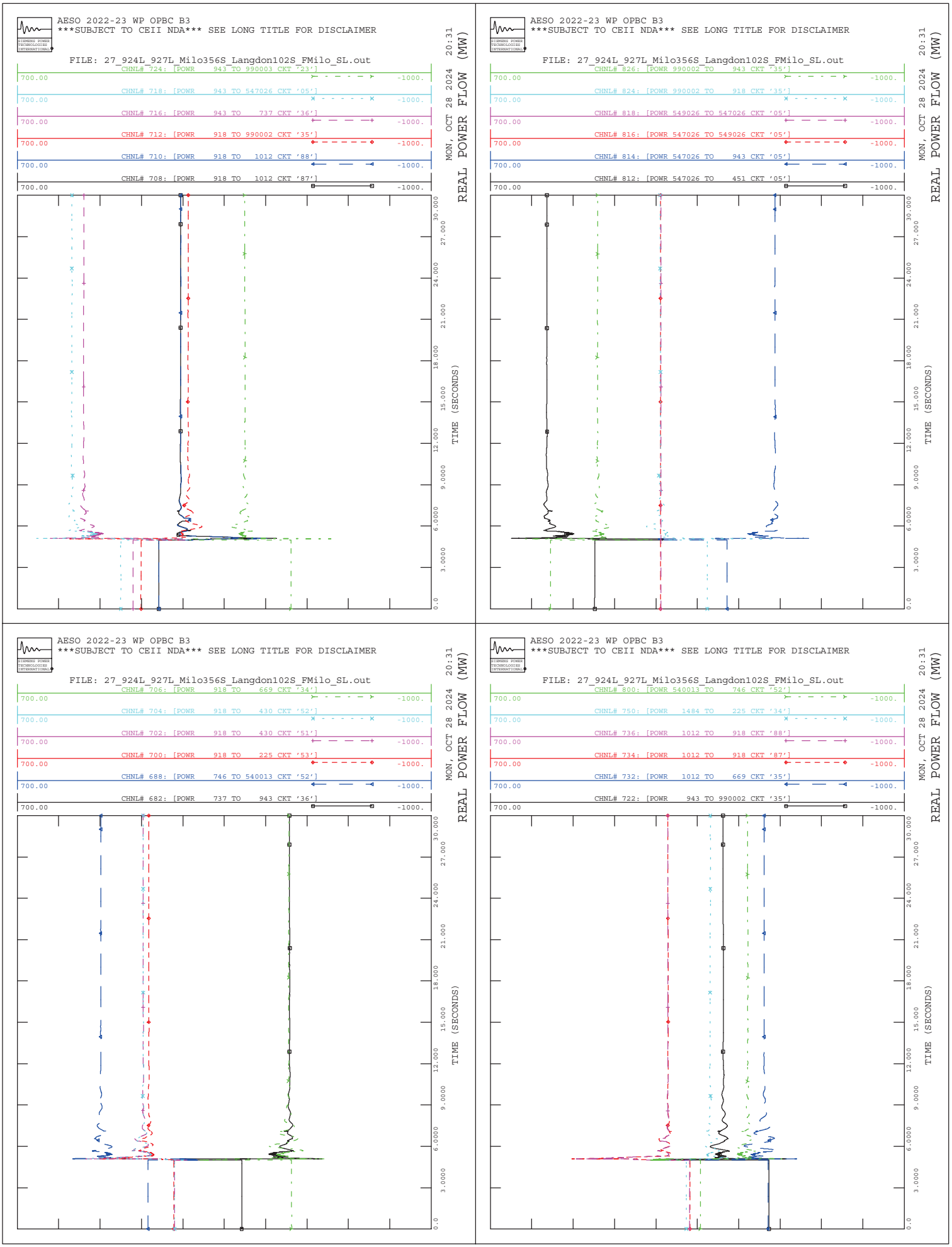
MON, OCT 28 2024 20:31 TERMINAL VOLTAGE (PU) - P

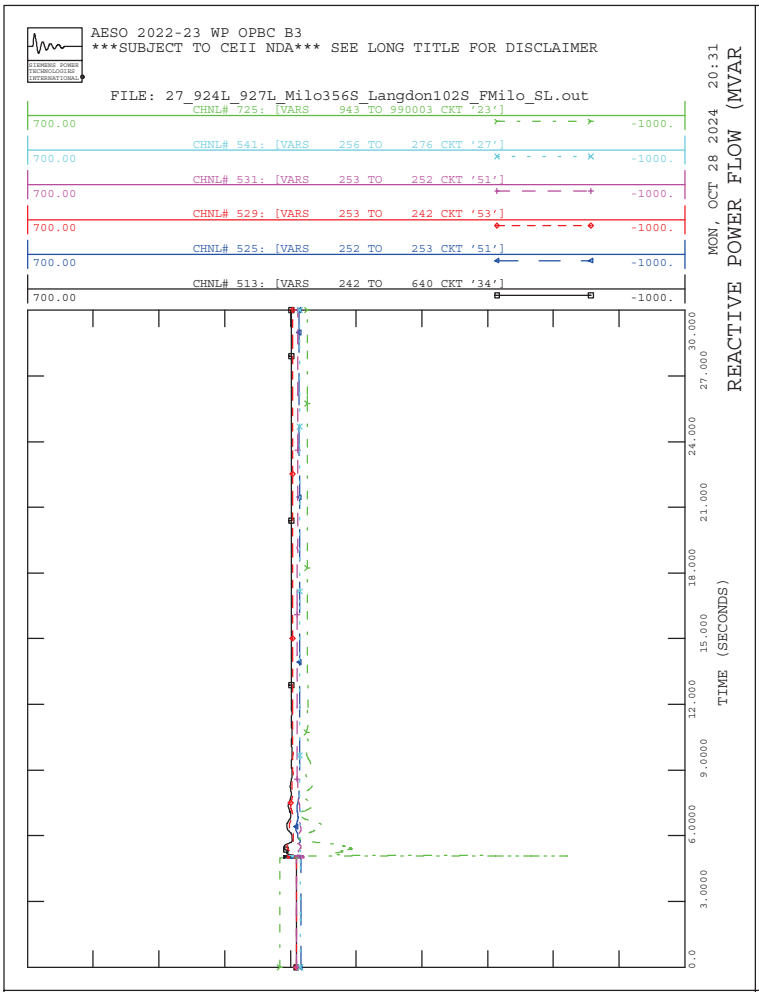

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 540: [POWR 256 TO 276 CKT '27']
CHNL# 530: [POWR 253 TO 252 CKT '51']
CHNL# 528: [POWR 253 TO 242 CKT '53']
CHNL# 524: [POWR 252 TO 253 CKT '51']
CHNL# 512: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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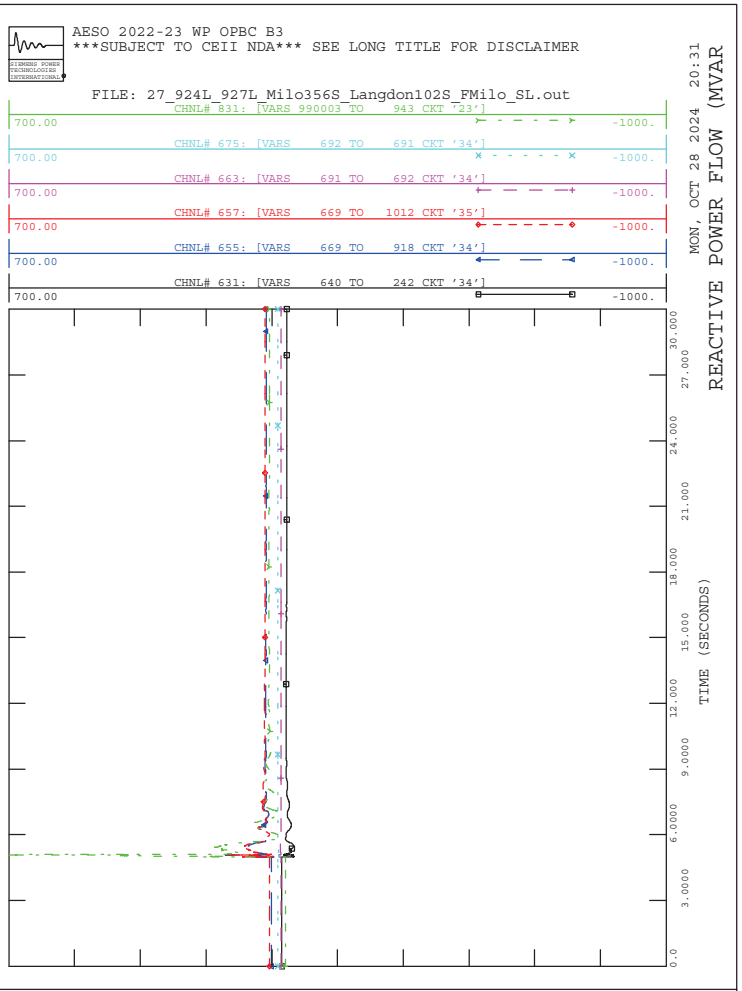

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 742: [POWR 1012 TO 990003 CKT '23']
CHNL# 674: [POWR 692 TO 691 CKT '34']
CHNL# 662: [POWR 691 TO 692 CKT '34']
CHNL# 656: [POWR 669 TO 1012 CKT '35']
CHNL# 654: [POWR 669 TO 918 CKT '34']
CHNL# 630: [POWR 640 TO 242 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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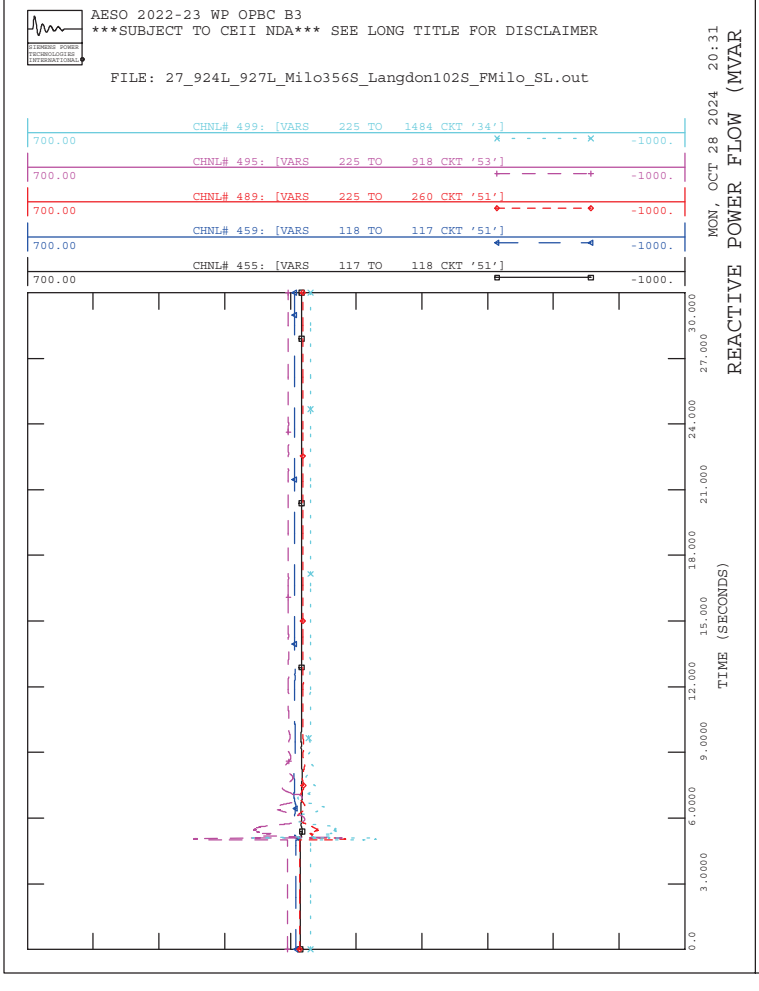

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 512: [POWR 242 TO 640 CKT '34']
CHNL# 498: [POWR 225 TO 1484 CKT '34']
CHNL# 494: [POWR 225 TO 918 CKT '53']
CHNL# 488: [POWR 225 TO 260 CKT '51']
CHNL# 458: [POWR 118 TO 117 CKT '51']
CHNL# 454: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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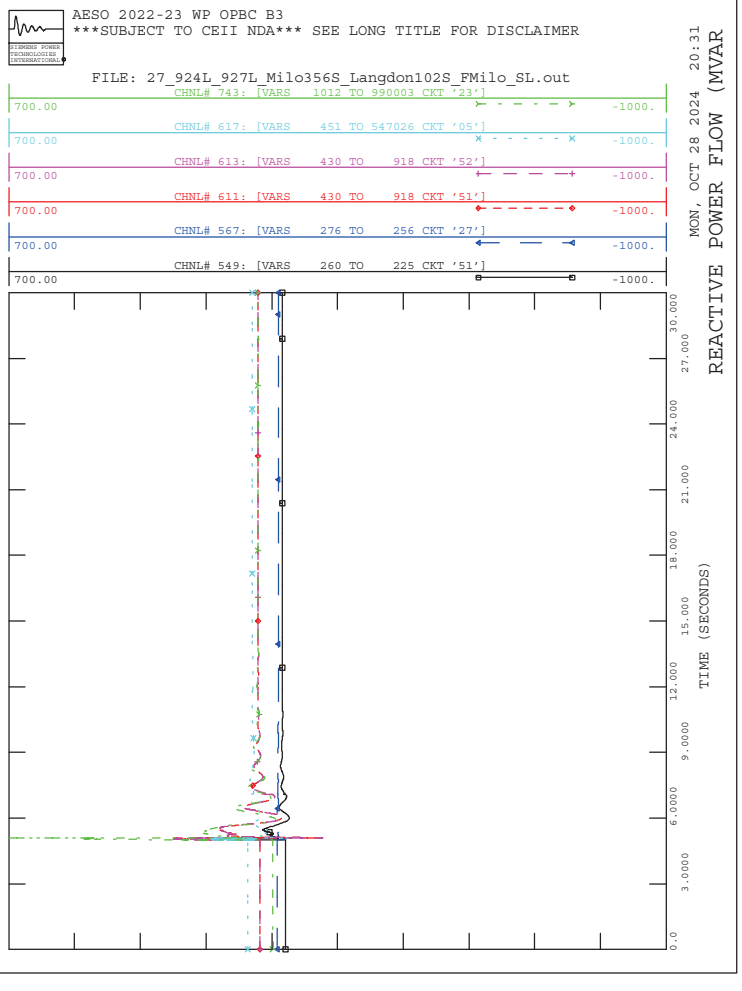

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 730: [POWR 988 TO 156 CKT '01']
CHNL# 616: [POWR 451 TO 547026 CKT '05']
CHNL# 612: [POWR 430 TO 918 CKT '52']
CHNL# 610: [POWR 430 TO 918 CKT '51']
CHNL# 566: [POWR 276 TO 256 CKT '27']
CHNL# 548: [POWR 260 TO 225 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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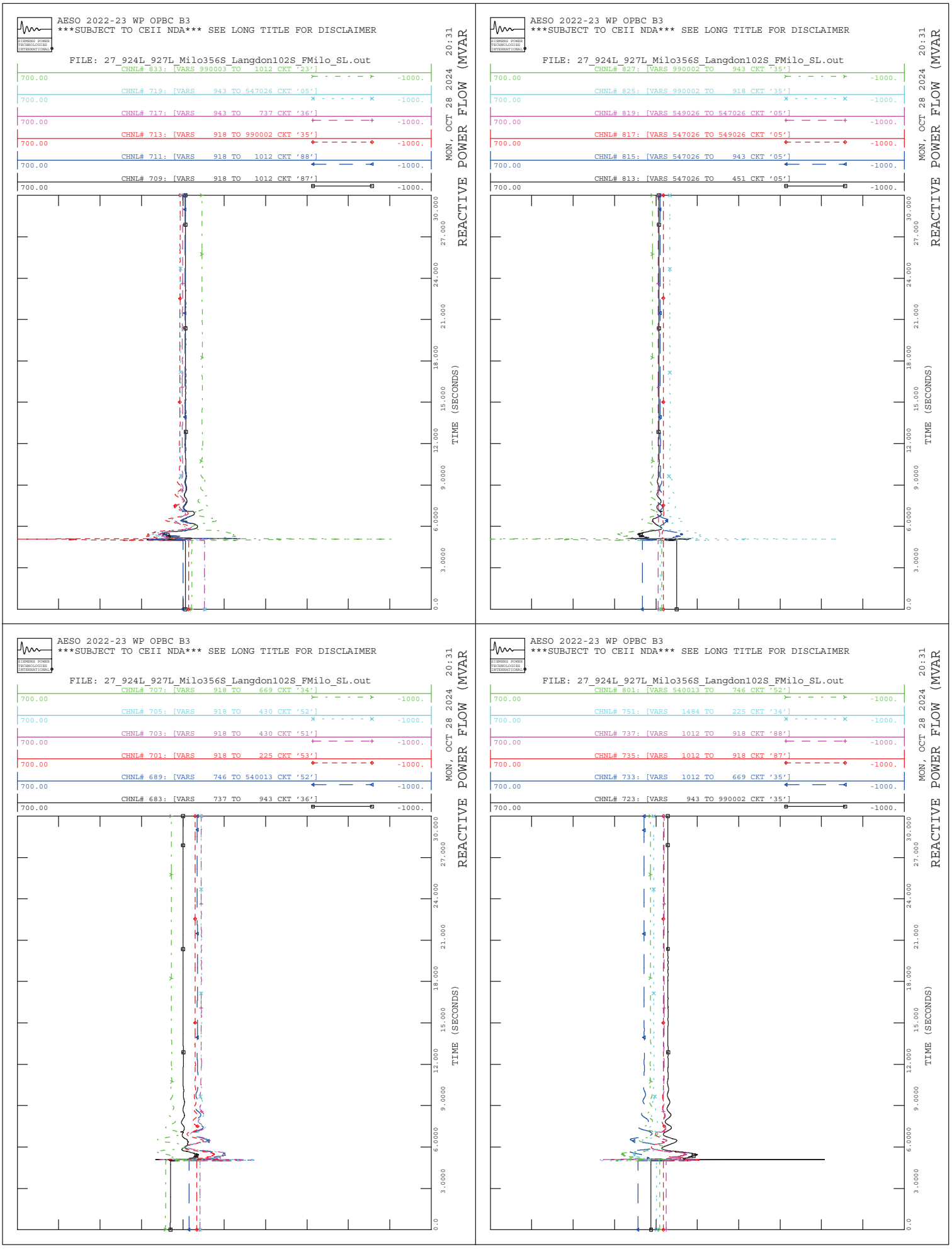

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 724: [POWR 943 TO 990003 CKT '23']
CHNL# 718: [POWR 943 TO 547026 CKT '05']
CHNL# 716: [POWR 943 TO 737 CKT '36']
CHNL# 712: [POWR 918 TO 990002 CKT '35']
CHNL# 710: [POWR 918 TO 1012 CKT '88']
CHNL# 708: [POWR 918 TO 1012 CKT '87']
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-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 826: [POWR 990002 TO 943 CKT '35']
CHNL# 824: [POWR 990002 TO 918 CKT '35']
CHNL# 818: [POWR 549026 TO 547026 CKT '05']
CHNL# 816: [POWR 547026 TO 549026 CKT '05']
CHNL# 814: [POWR 547026 TO 943 CKT '05']
CHNL# 812: [POWR 547026 TO 451 CKT '05']
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-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 706: [POWR 918 TO 669 CKT '34']
CHNL# 704: [POWR 918 TO 430 CKT '52']
CHNL# 702: [POWR 918 TO 430 CKT '51']
CHNL# 700: [POWR 918 TO 225 CKT '53']
CHNL# 688: [POWR 746 TO 540013 CKT '52']
CHNL# 682: [POWR 737 TO 943 CKT '36']
700.00
-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 800: [POWR 540013 TO 746 CKT '52']
CHNL# 750: [POWR 1484 TO 225 CKT '34']
CHNL# 736: [POWR 1012 TO 918 CKT '88']
CHNL# 734: [POWR 1012 TO 918 CKT '87']
CHNL# 732: [POWR 1012 TO 669 CKT '35']
CHNL# 722: [POWR 943 TO 990002 CKT '35']
700.00
-1000.
MON, OCT 28 2024 20:31
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 725: [VARS 943 TO 990003 CKT '23']
CHNL# 541: [VARS 256 TO 276 CKT '27']
CHNL# 531: [VARS 253 TO 252 CKT '51']
CHNL# 529: [VARS 253 TO 242 CKT '53']
CHNL# 525: [VARS 252 TO 253 CKT '51']
CHNL# 513: [VARS 242 TO 640 CKT '34']
700.00
-1000.
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24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 831: [VARS 990003 TO 943 CKT '23']
CHNL# 675: [VARS 692 TO 691 CKT '34']
CHNL# 663: [VARS 691 TO 692 CKT '34']
CHNL# 657: [VARS 669 TO 1012 CKT '35']
CHNL# 655: [VARS 669 TO 918 CKT '34']
CHNL# 631: [VARS 640 TO 242 CKT '34']
700.00
-1000.
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15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 499: [VARS 225 TO 1484 CKT '34']
CHNL# 495: [VARS 225 TO 918 CKT '53']
CHNL# 489: [VARS 225 TO 260 CKT '51']
CHNL# 459: [VARS 118 TO 117 CKT '51']
CHNL# 455: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 743: [VARS 1012 TO 990003 CKT '23']
CHNL# 617: [VARS 451 TO 547026 CKT '05']
CHNL# 613: [VARS 430 TO 918 CKT '52']
CHNL# 611: [VARS 430 TO 918 CKT '51']
CHNL# 567: [VARS 276 TO 256 CKT '27']
CHNL# 549: [VARS 260 TO 225 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 833: [VARS 990003 TO 1012 CKT '23']
CHNL# 719: [VARS 943 TO 547026 CKT '05']
CHNL# 717: [VARS 943 TO 737 CKT '36']
CHNL# 713: [VARS 918 TO 990002 CKT '35']
CHNL# 711: [VARS 918 TO 1012 CKT '88']
CHNL# 709: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 827: [VARS 990002 TO 943 CKT '35']
CHNL# 825: [VARS 990002 TO 918 CKT '35']
CHNL# 819: [VARS 549026 TO 547026 CKT '05']
CHNL# 817: [VARS 547026 TO 549026 CKT '05']
CHNL# 815: [VARS 547026 TO 943 CKT '05']
CHNL# 813: [VARS 547026 TO 451 CKT '05']
700.00
-1000.
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 707: [VARS 918 TO 669 CKT '34']
CHNL# 705: [VARS 918 TO 430 CKT '52']
CHNL# 703: [VARS 918 TO 430 CKT '51']
CHNL# 701: [VARS 918 TO 225 CKT '53']
CHNL# 689: [VARS 746 TO 540013 CKT '52']
CHNL# 683: [VARS 737 TO 943 CKT '36']
700.00
-1000.
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SL.out
CHNL# 801: [VARS 540013 TO 746 CKT '52']
CHNL# 751: [VARS 1484 TO 225 CKT '34']
CHNL# 737: [VARS 1012 TO 918 CKT '88']
CHNL# 735: [VARS 1012 TO 918 CKT '87']
CHNL# 733: [VARS 1012 TO 669 CKT '35']
CHNL# 723: [VARS 943 TO 990002 CKT '35']
700.00
-1000.
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:31
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

Attachment A4
Post-Project Transient Stability Diagrams
(Summer Peak 2028)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

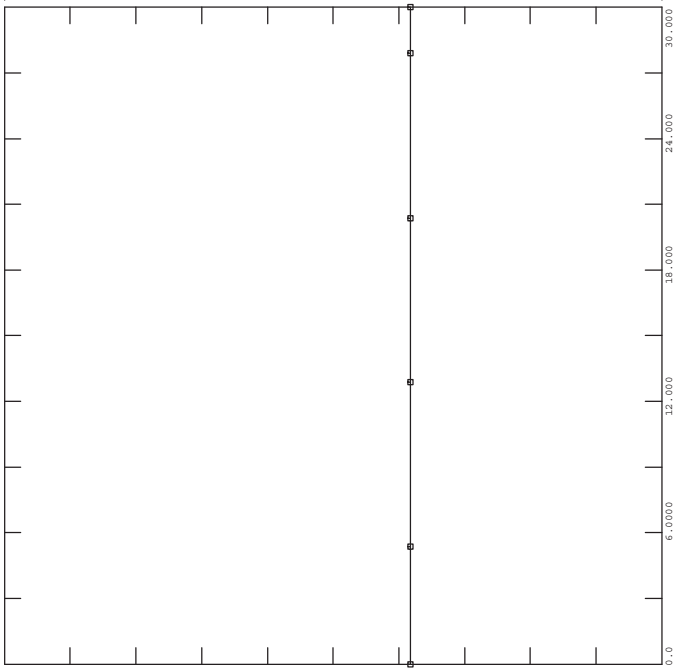
FILE: Flat_Run.out

FRI, OCT 18 2024 13:24

ROTOR ANGLE (DEG)

CHNL# 3: [ANGL 774[SECCT1 21.000]2]

180.00 -180.0



TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

FRI, OCT 18 2024 13:24

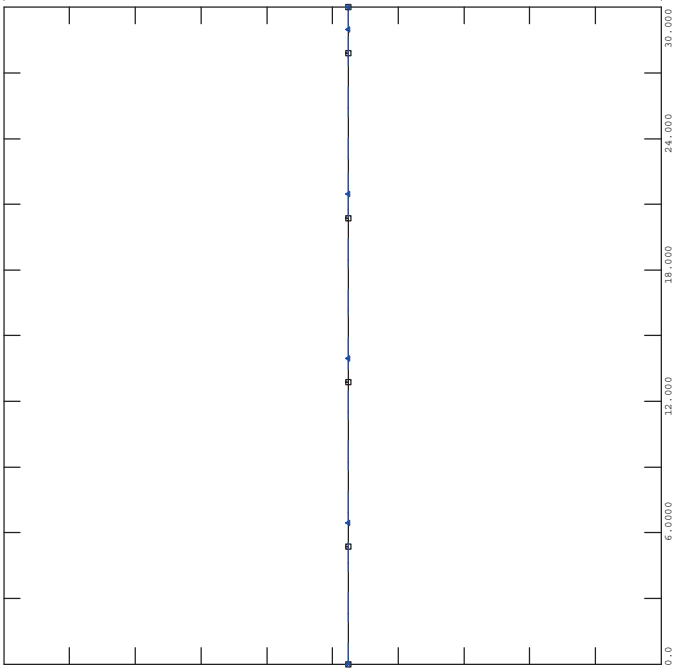
ROTOR ANGLE (DEG)

CHNL# 11: [ANGL 4251[CARSELA1 13.800]1]

180.00 -180.0

CHNL# 6: [ANGL 3251[CARSELA2 13.800]2]

180.00 -180.0



TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

FRI, OCT 18 2024 13:24

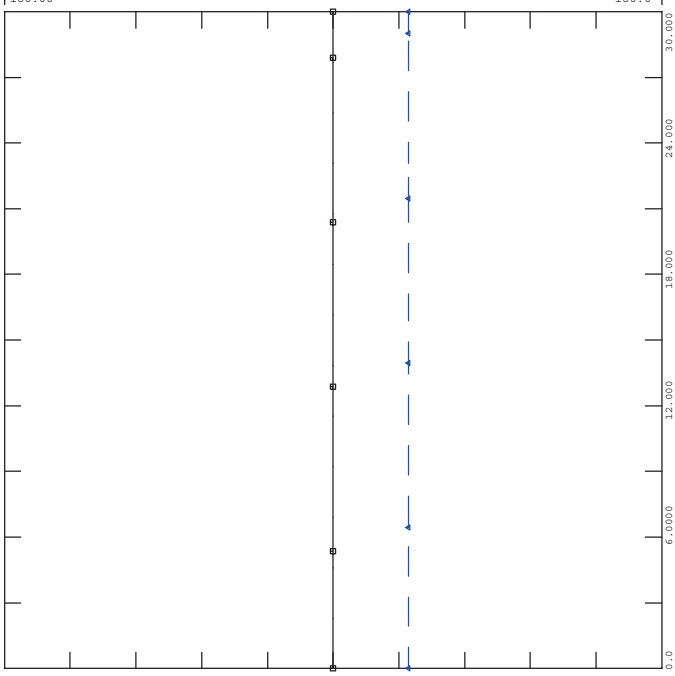
ROTOR ANGLE (DEG)

CHNL# 2: [ANGL 773[SECST 20.000]1]

180.00 -180.0

CHNL# 1: [ANGL 490[GENES 39 22.000]3]

180.00 -180.0



TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

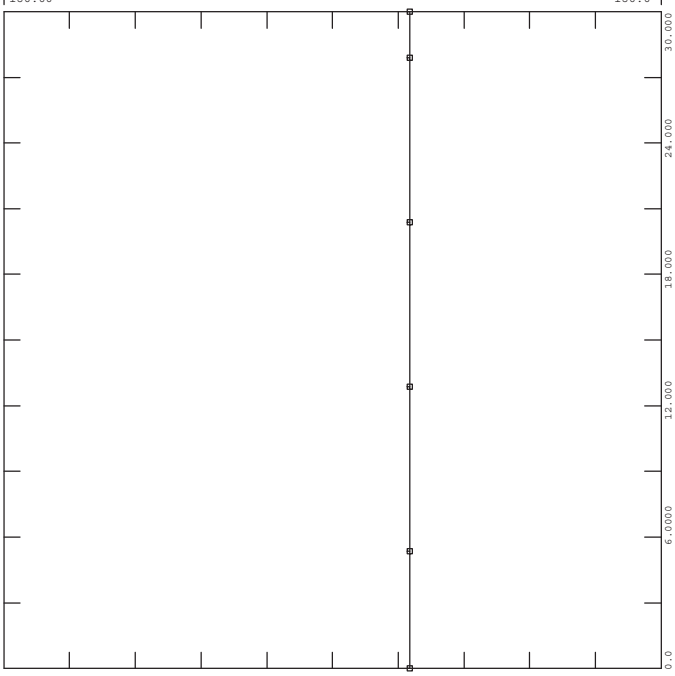
FILE: Flat_Run.out

FRI, OCT 18 2024 13:24

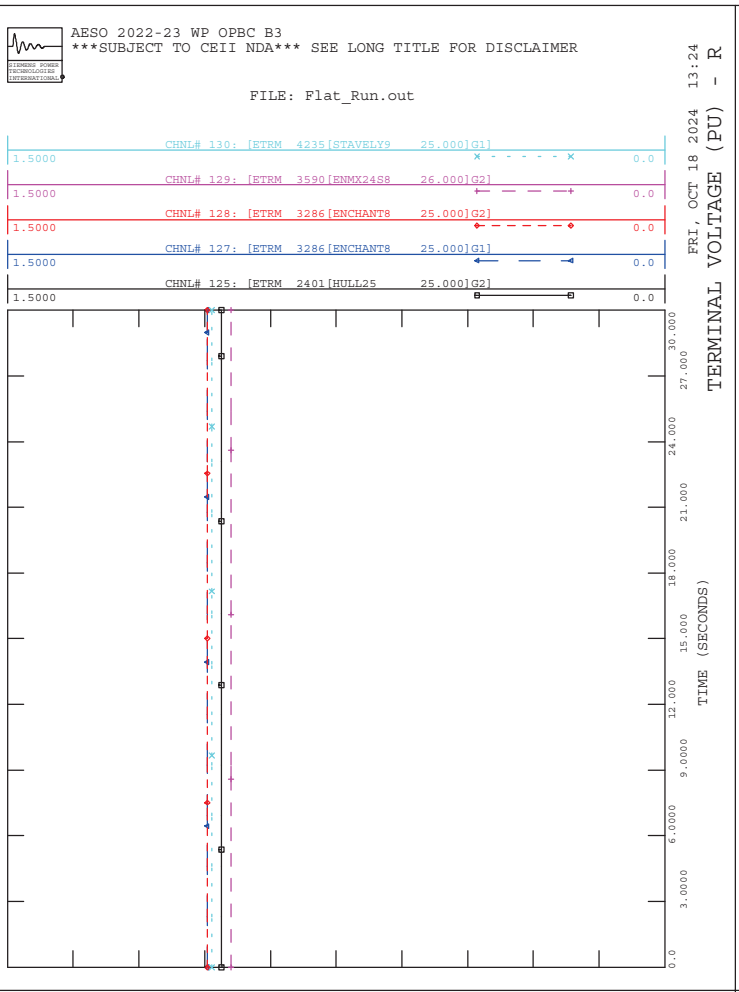
ROTOR ANGLE (DEG)

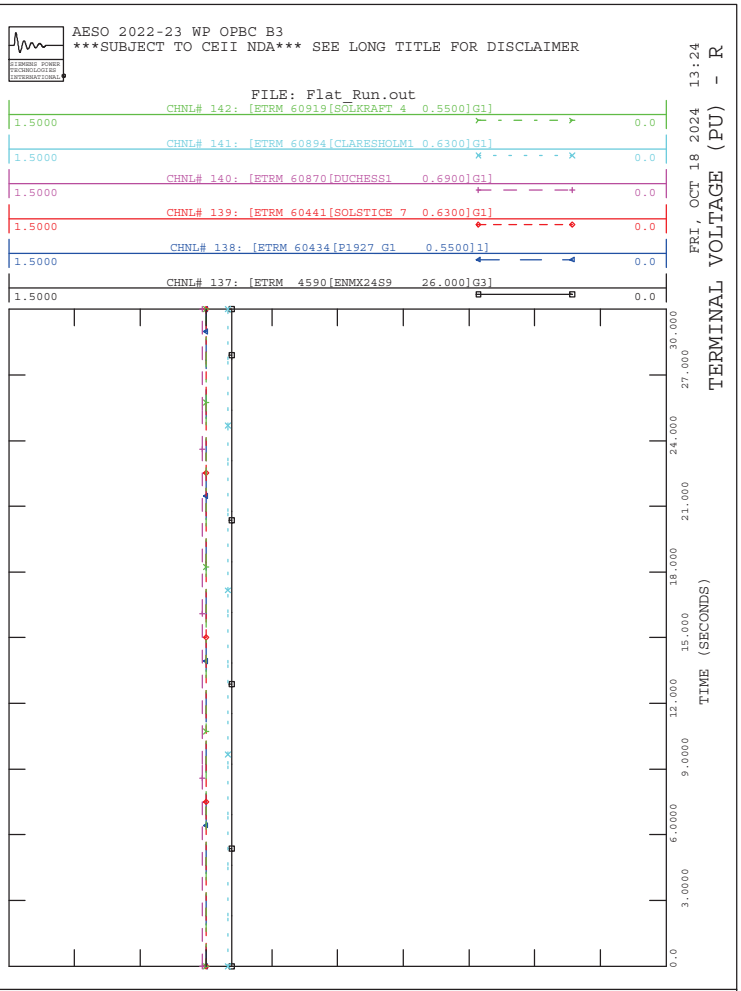
CHNL# 4: [ANGL 775[SECCT2 21.000]3]

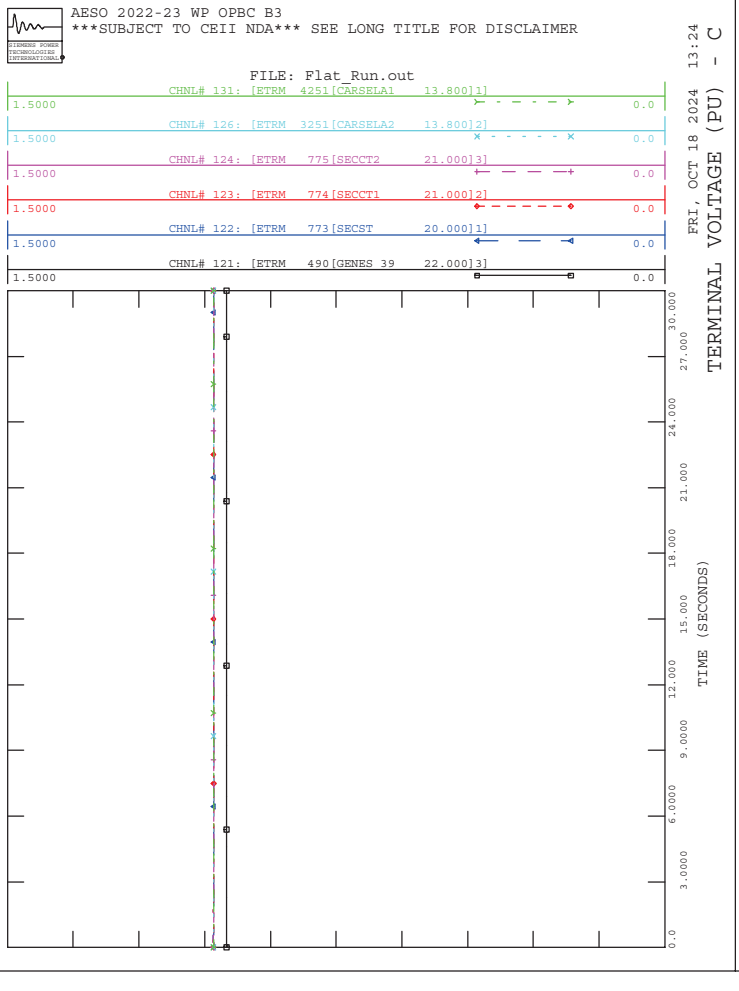
180.00 -180.0

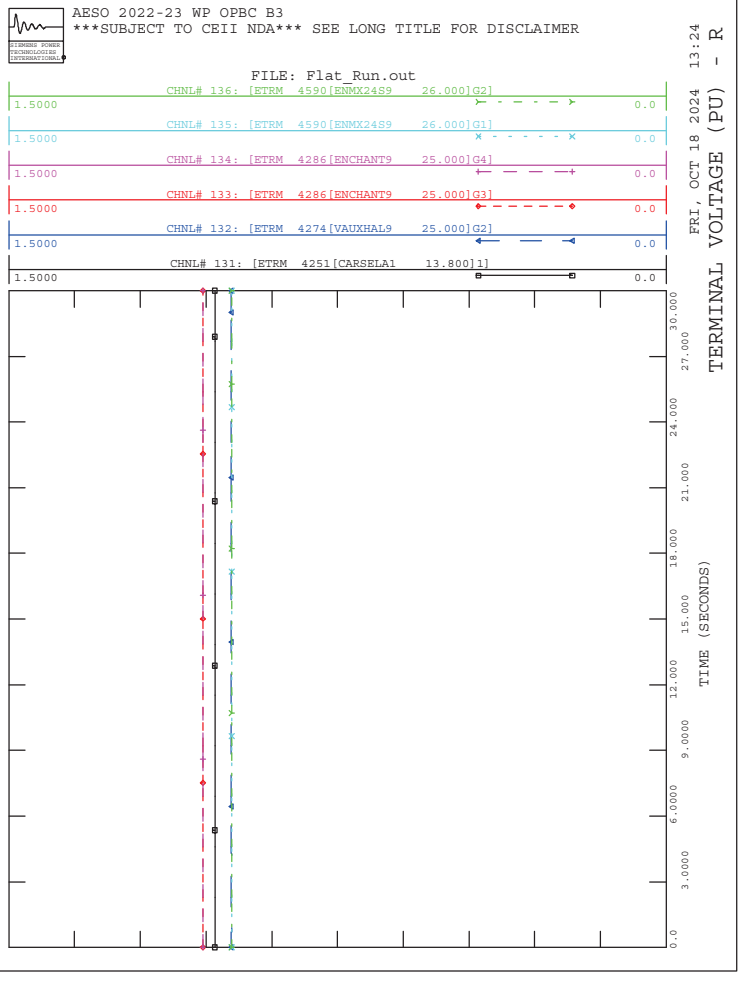


TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
FRI, OCT 18 2024 13:24 - R

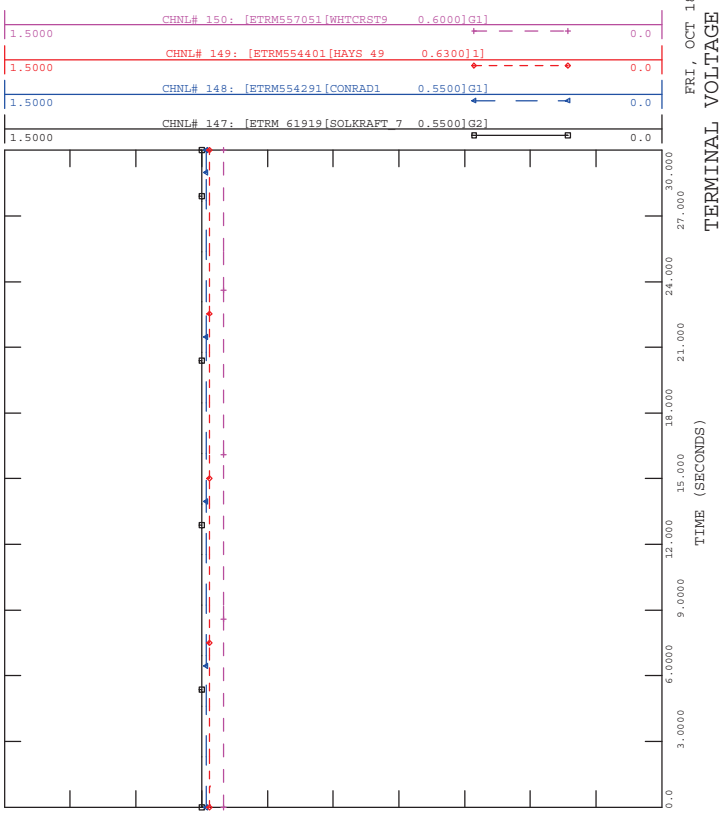

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
FRI, OCT 18 2024 13:24 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
FRI, OCT 18 2024 13:24 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
FRI, OCT 18 2024 13:24 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

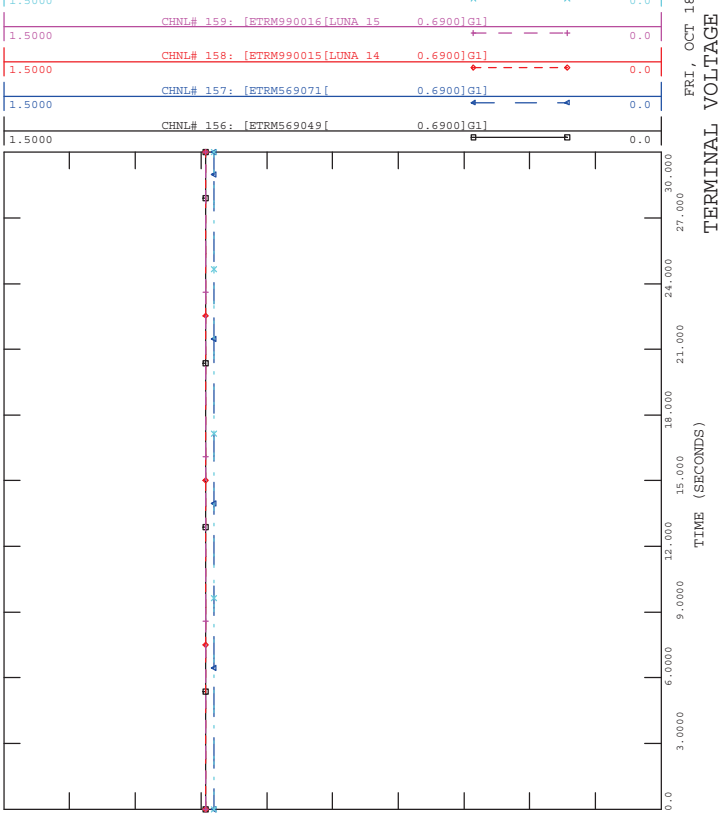
FILE: Flat_Run.out



FRI, OCT 18 2024 13:24 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

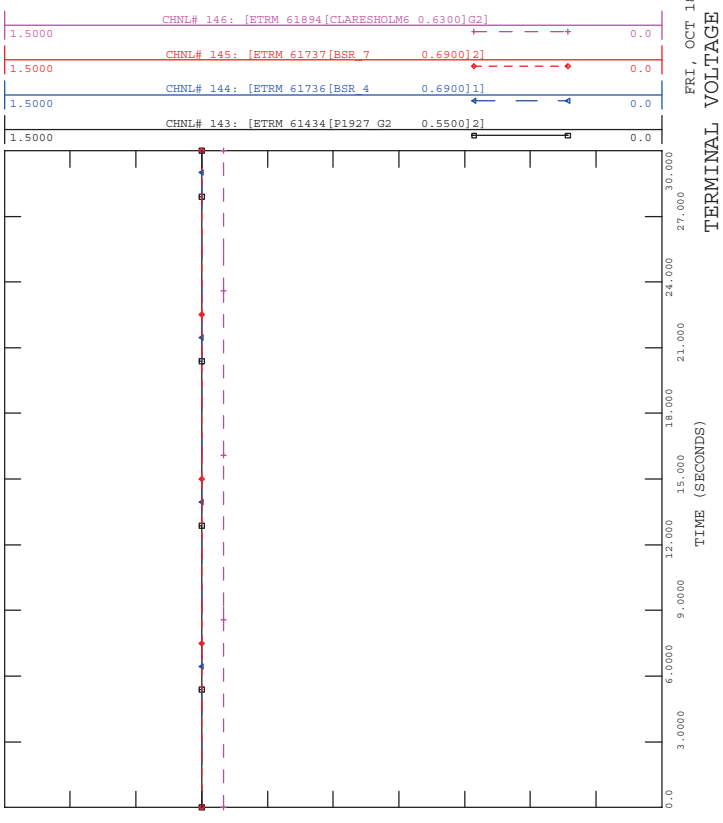
FILE: Flat_Run.out



FRI, OCT 18 2024 13:24 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

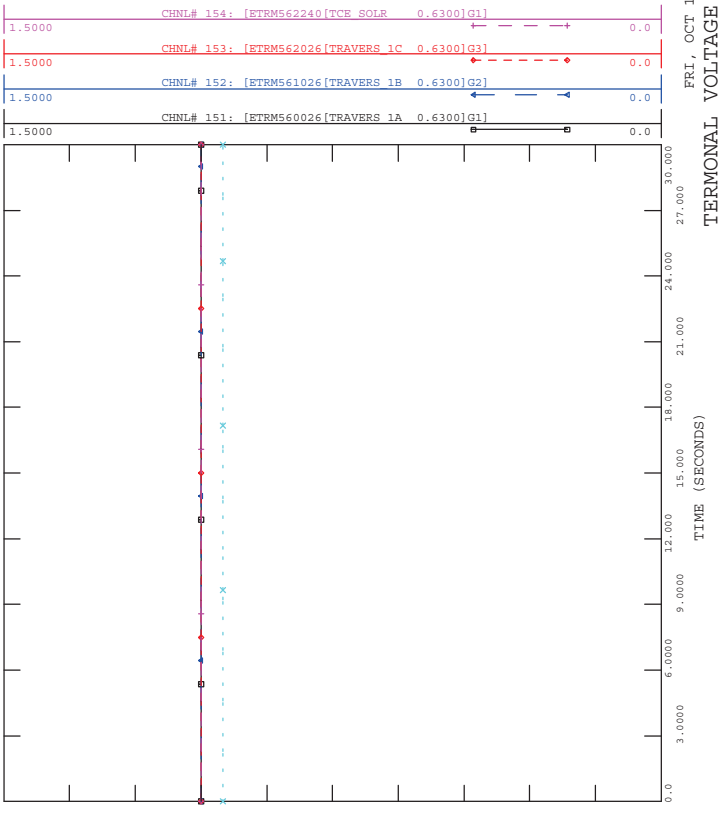
FILE: Flat_Run.out



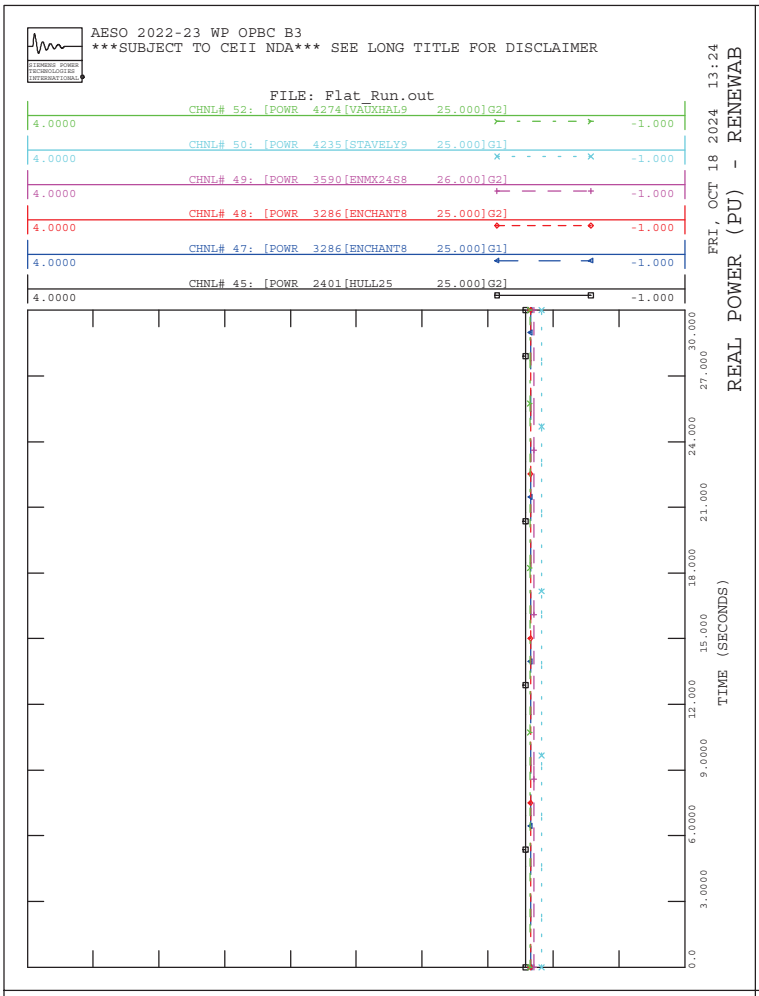
FRI, OCT 18 2024 13:24 - R

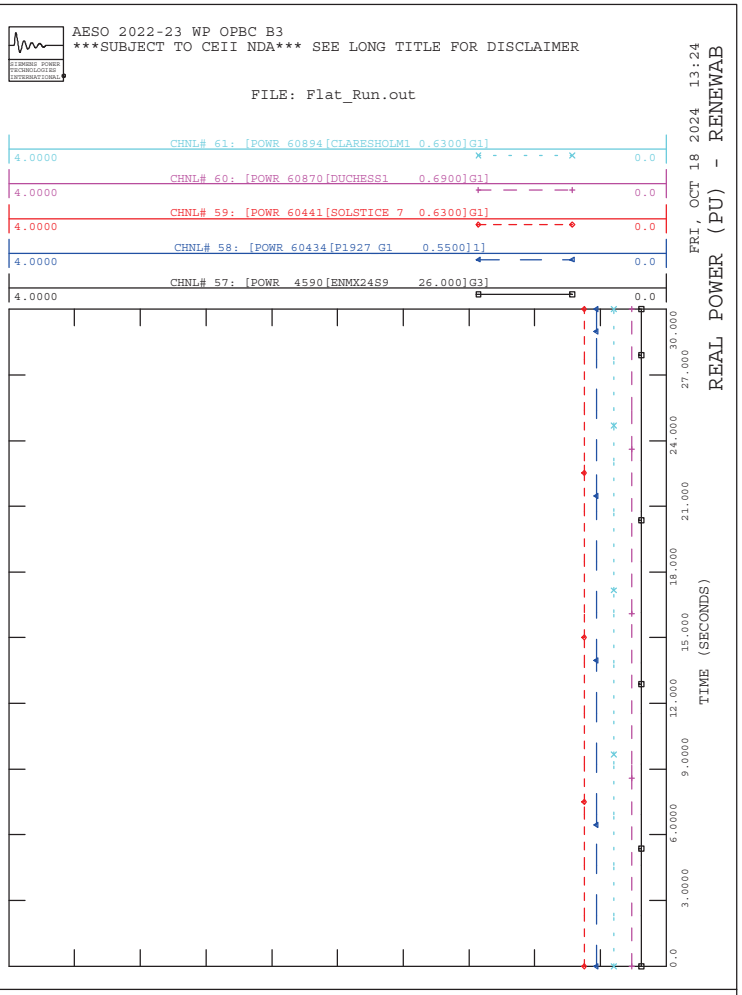
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

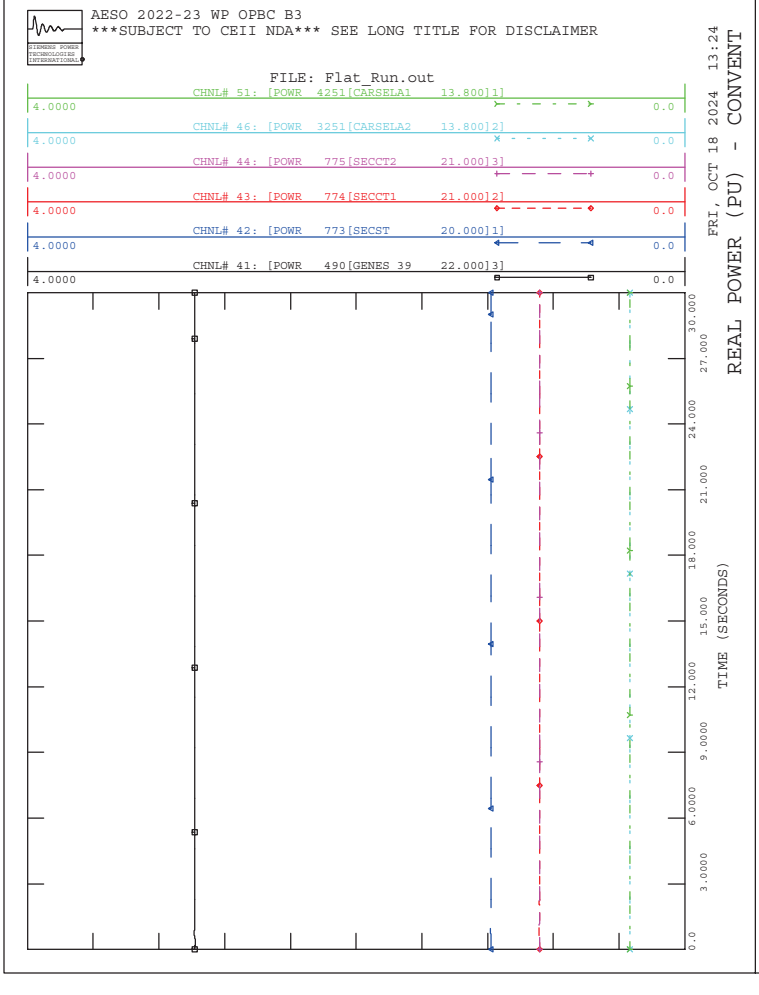
FILE: Flat_Run.out

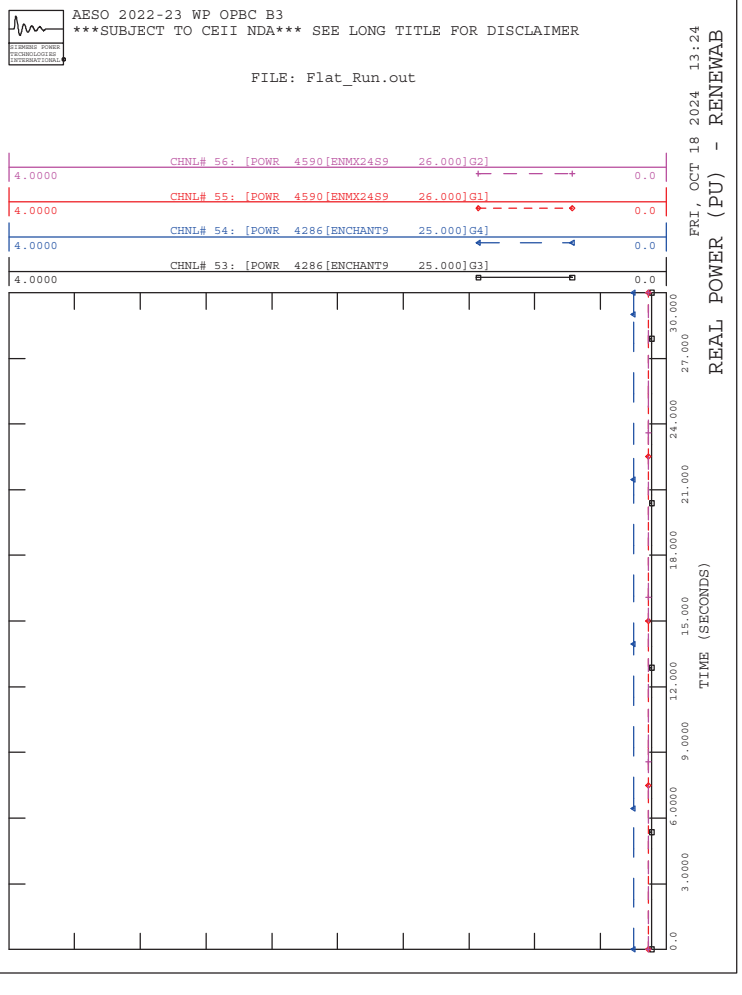


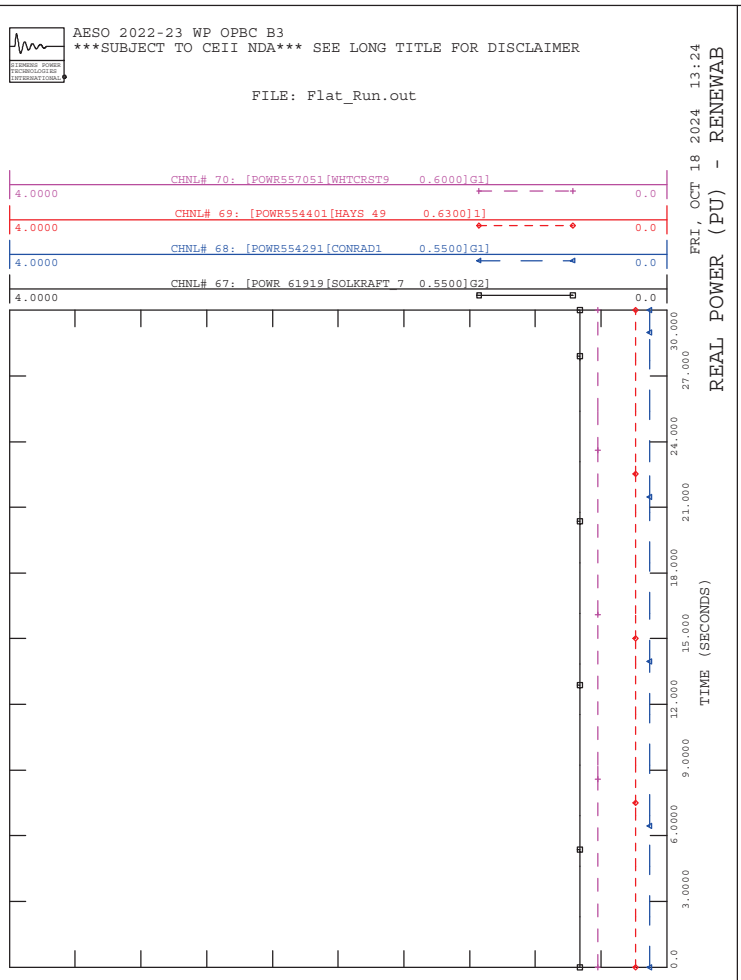
FRI, OCT 18 2024 13:24 - R

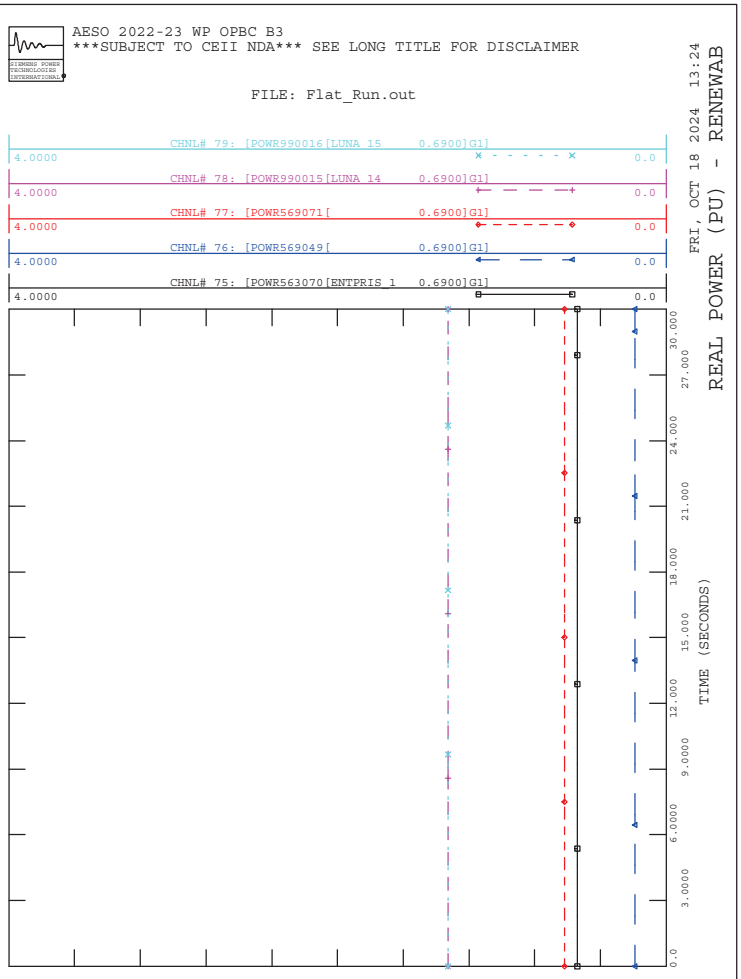

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
0.0
3.0000
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24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REAL POWER (PU) - RENEWAB

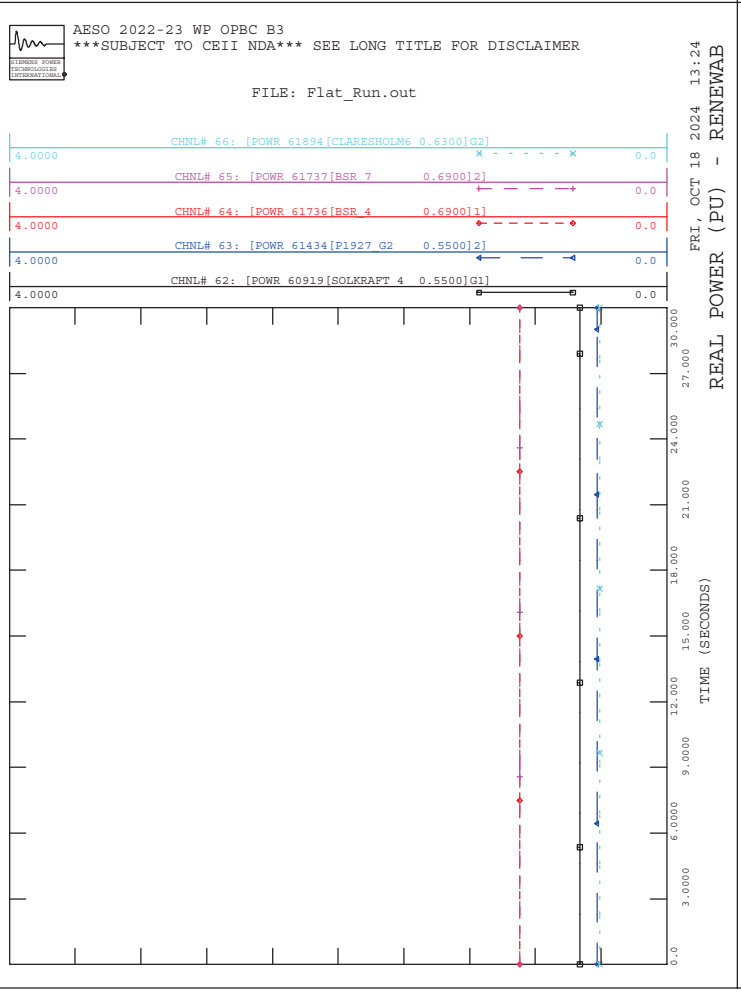

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
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9.0000
12.000
15.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REAL POWER (PU) - RENEWAB

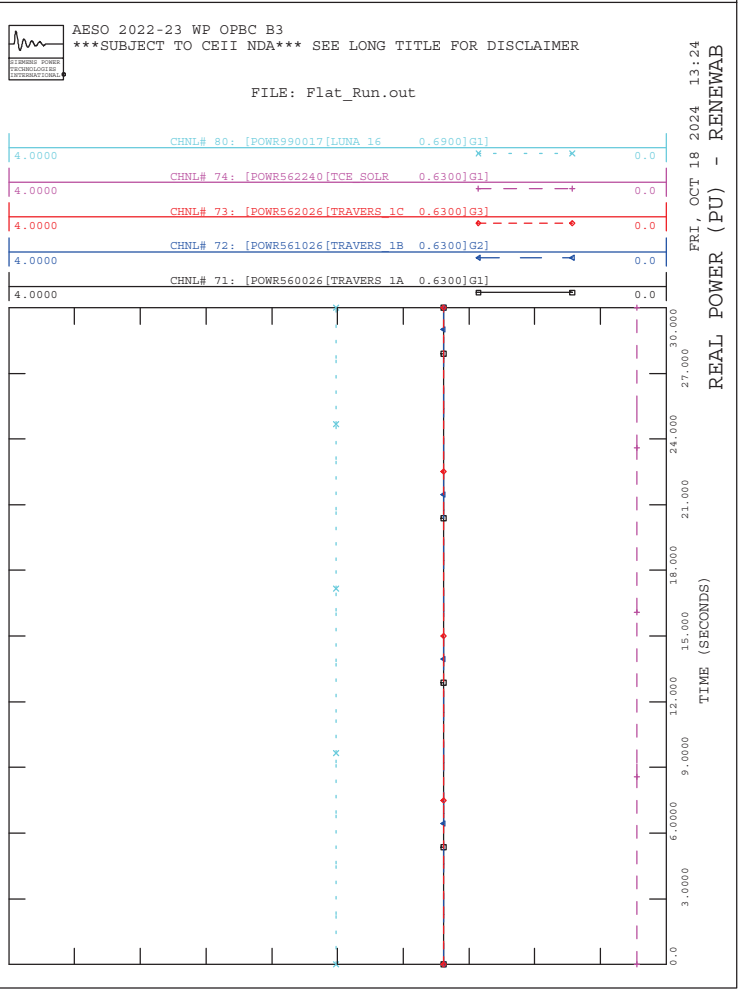

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
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15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REAL POWER (PU) - CONVENT


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
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3.0000
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18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REAL POWER (PU) - RENEWAB


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
4.0000
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 13:24

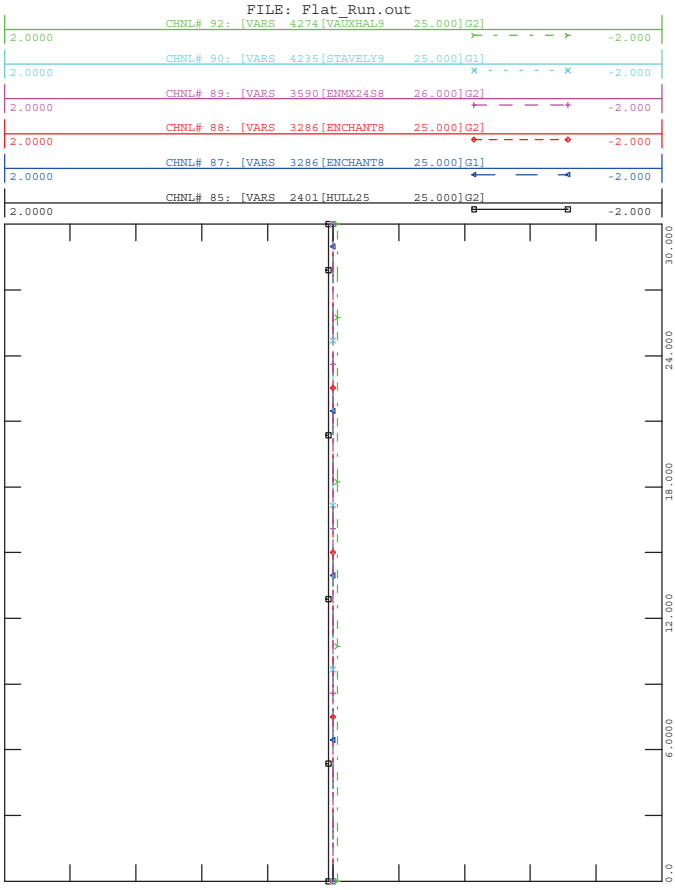

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 13:24


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 13:24


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
FRI, OCT 18 2024 13:24

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

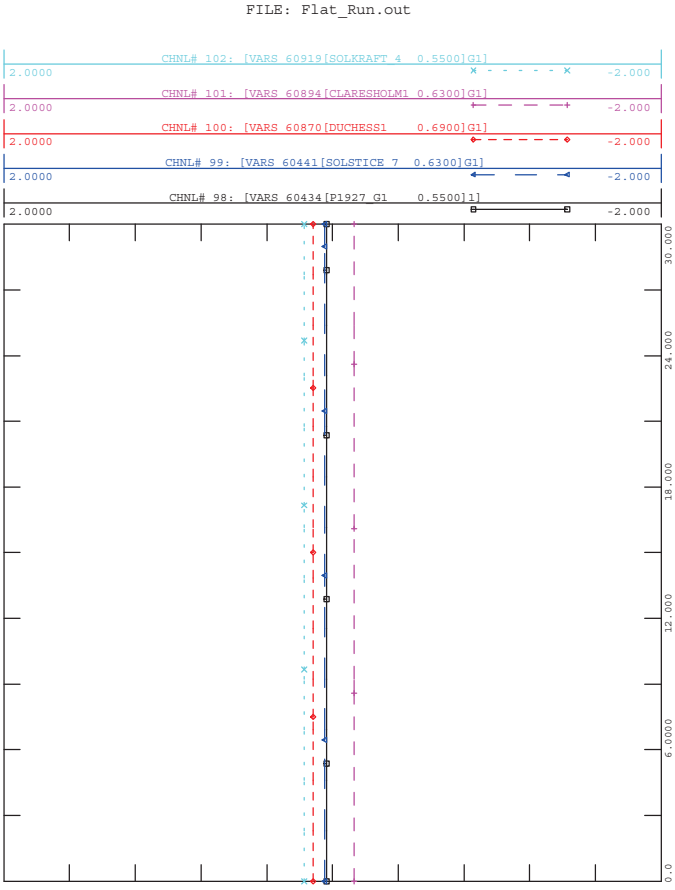
FILE: Flat_Run.out



FRI, OCT 18 2024 13:24
REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

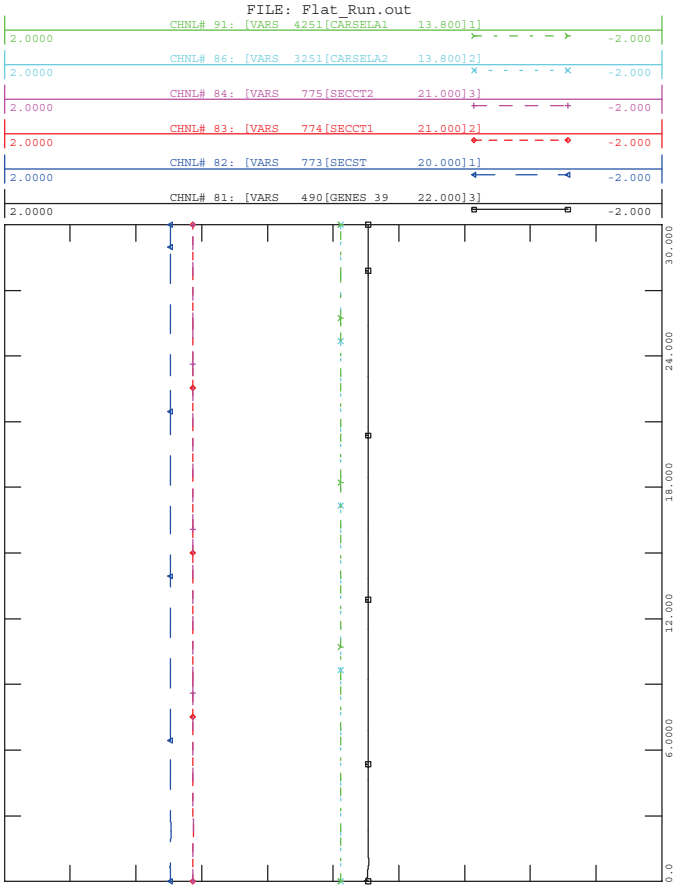
FILE: Flat_Run.out



FRI, OCT 18 2024 13:24
REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

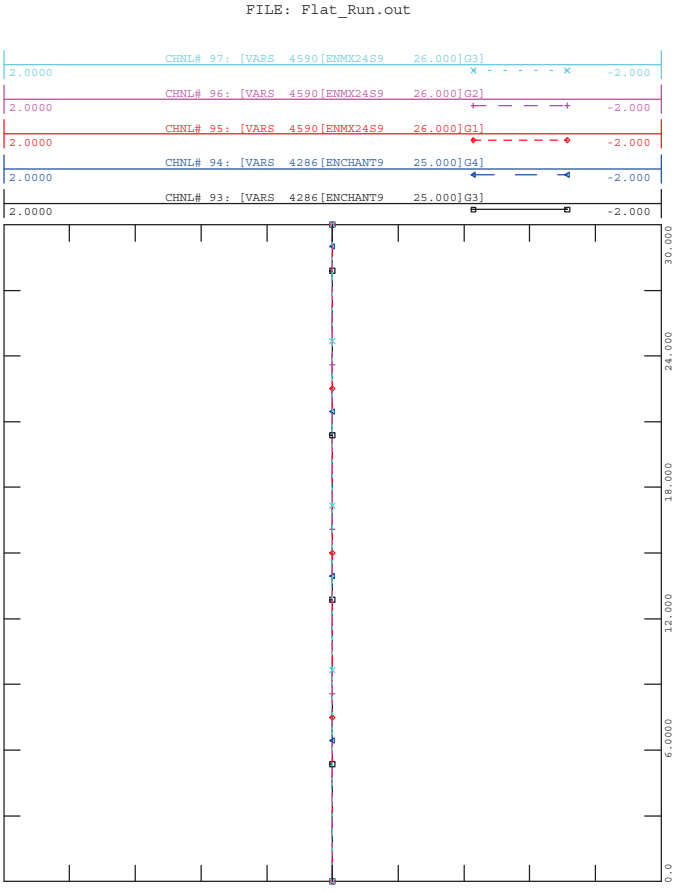
FILE: Flat_Run.out



FRI, OCT 18 2024 13:24
REACTIVE POWER (PU) - CON

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

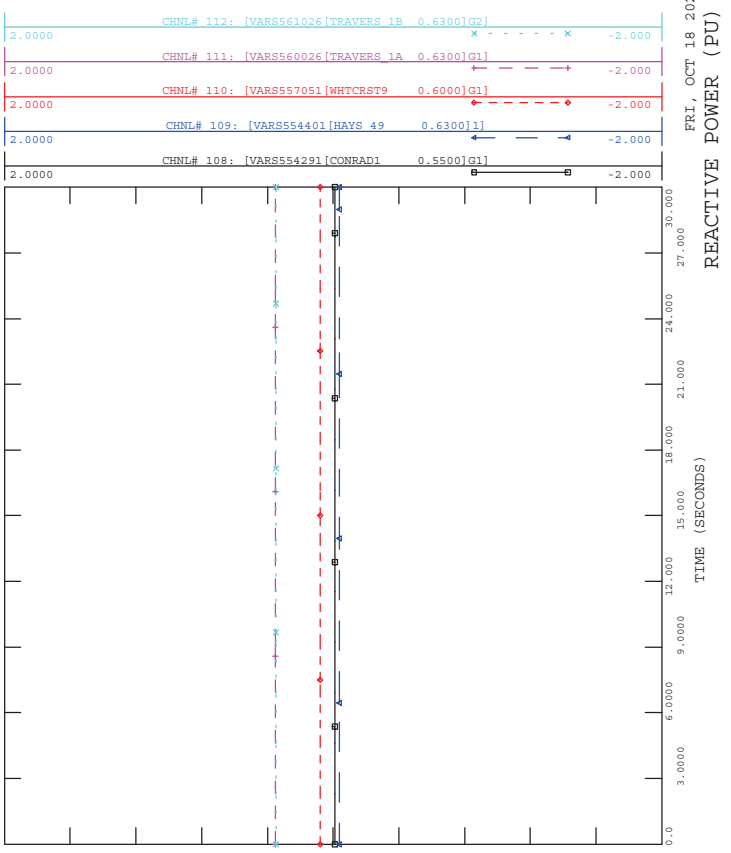
FILE: Flat_Run.out



FRI, OCT 18 2024 13:24
REACTIVE POWER (PU) - REN

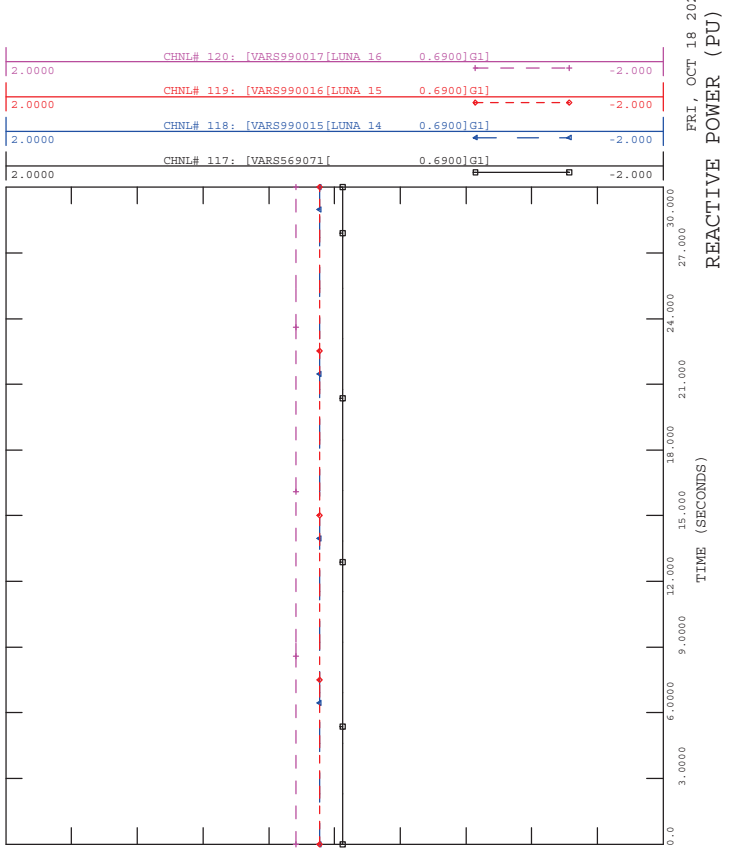
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



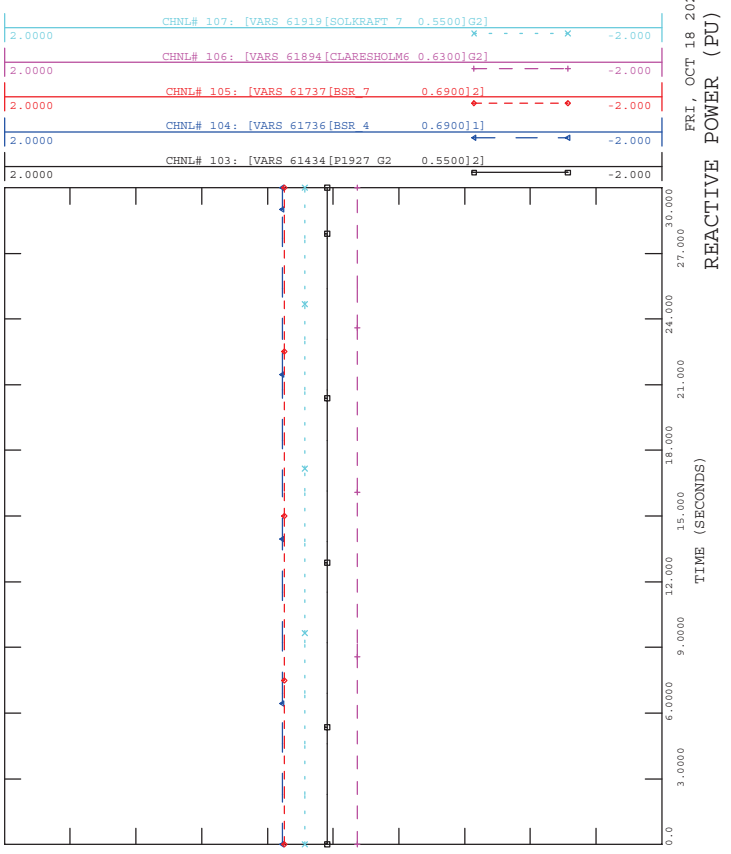
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



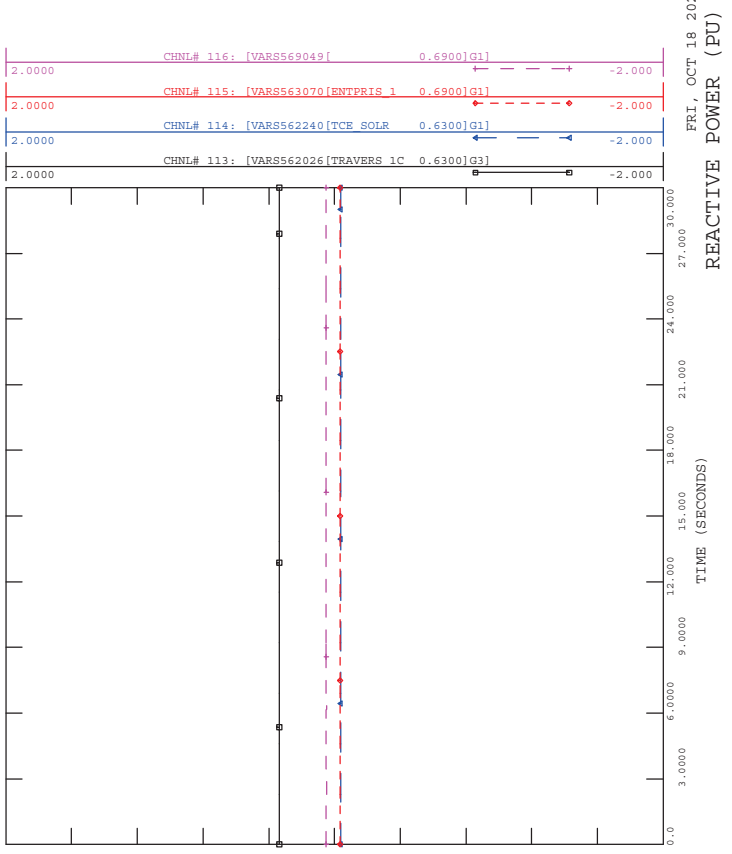
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

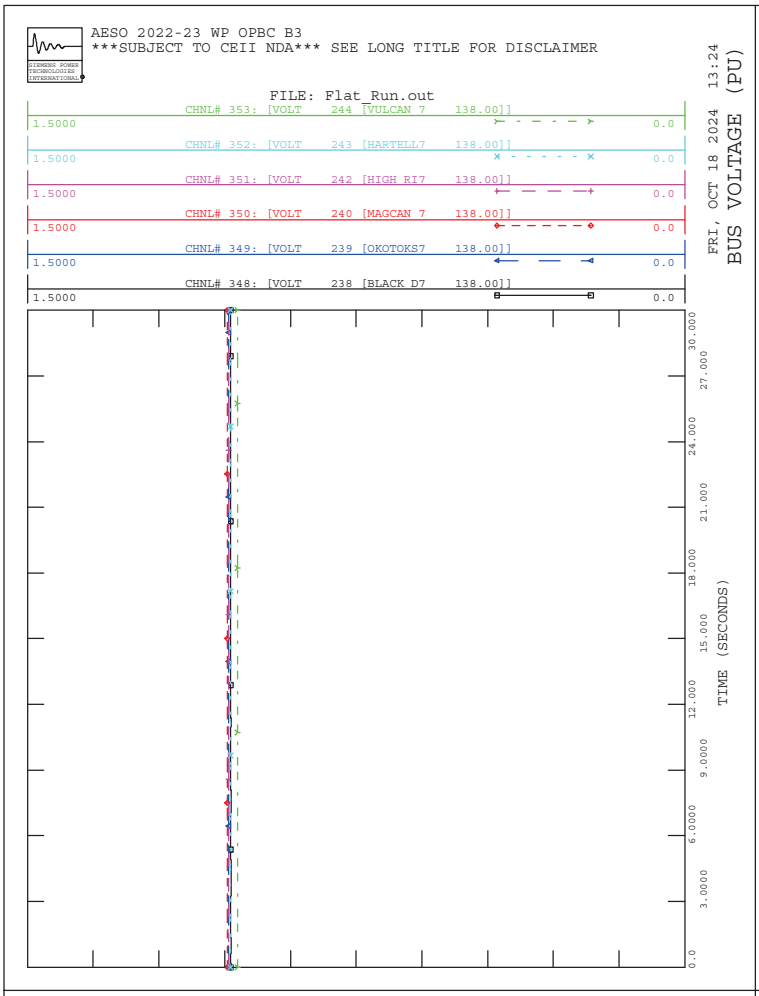
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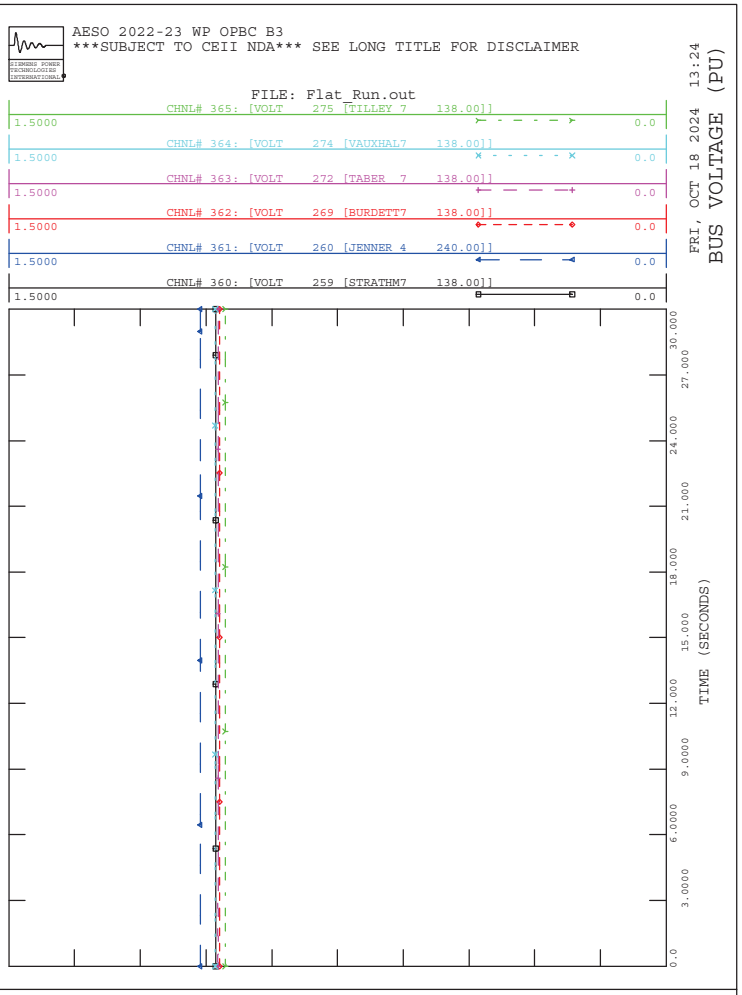


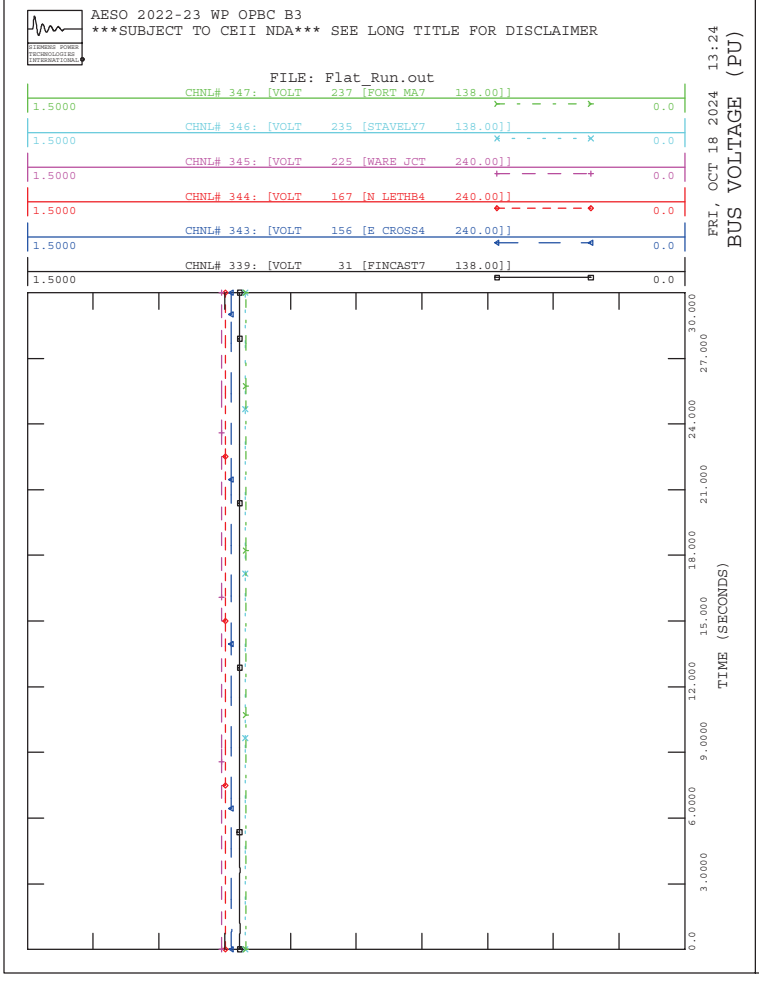
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

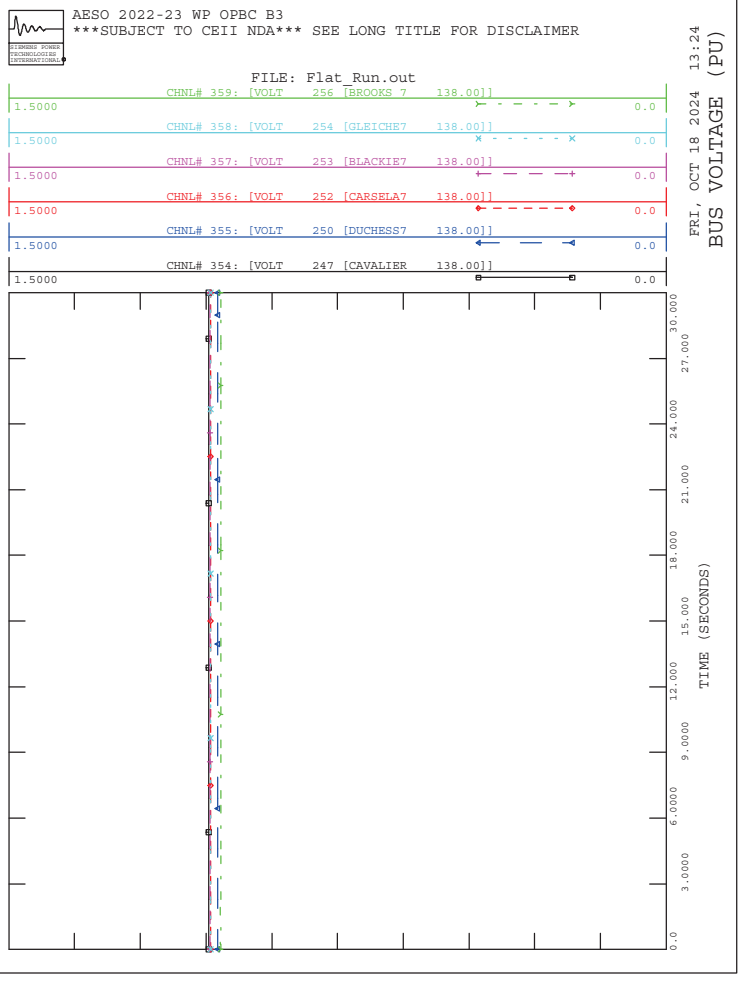
FILE: Flat_Run.out

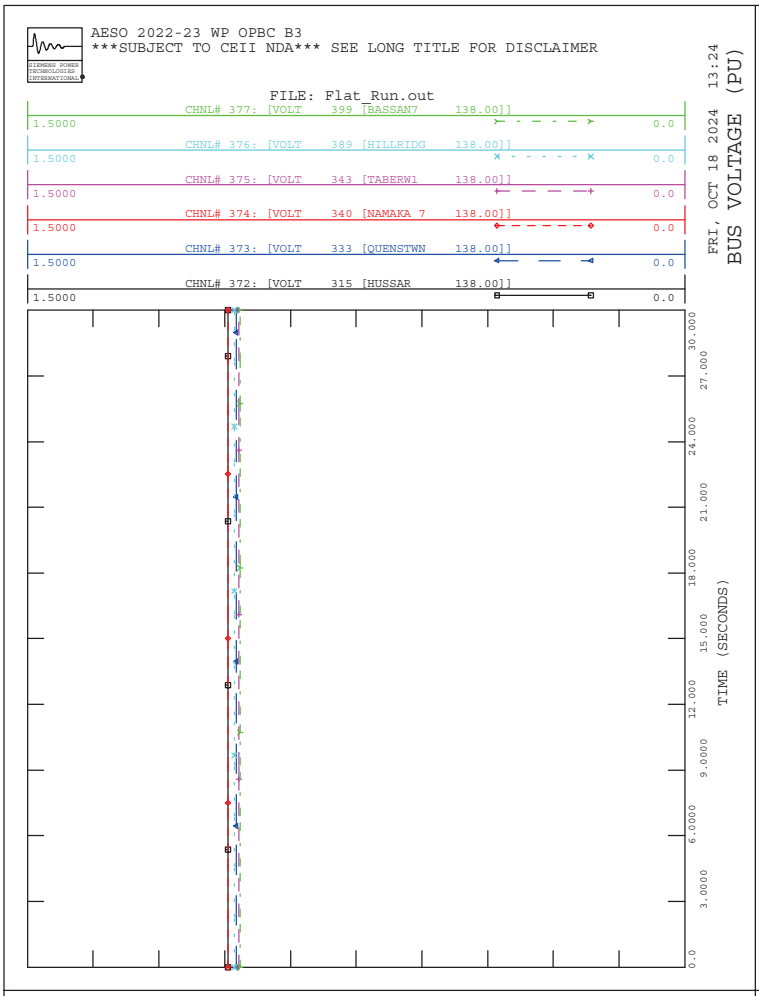


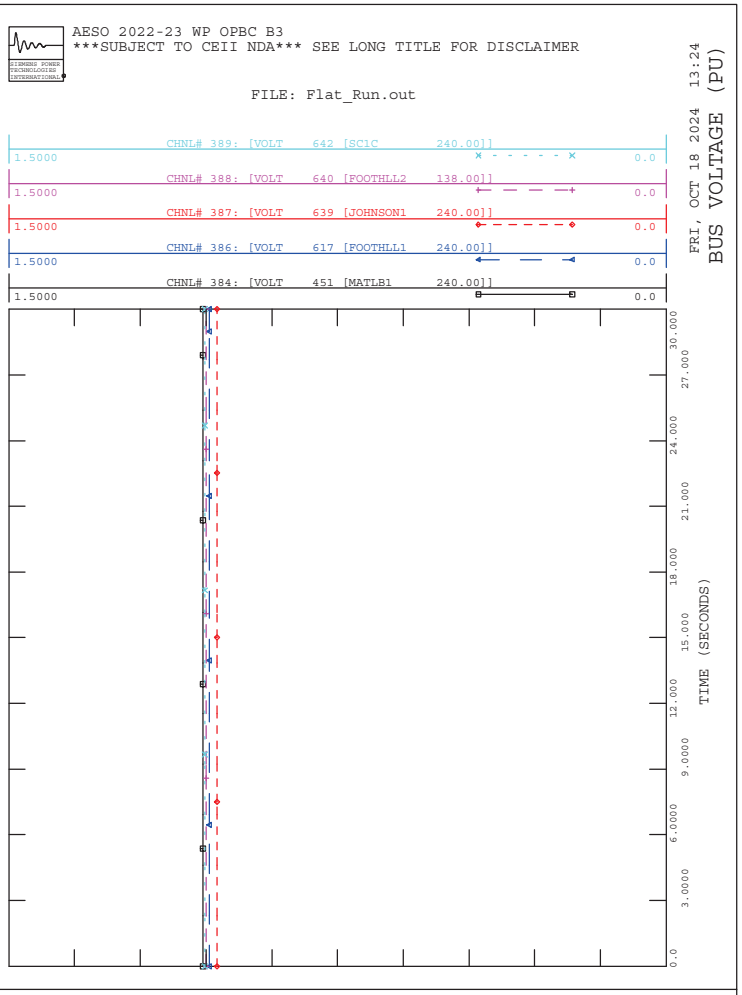

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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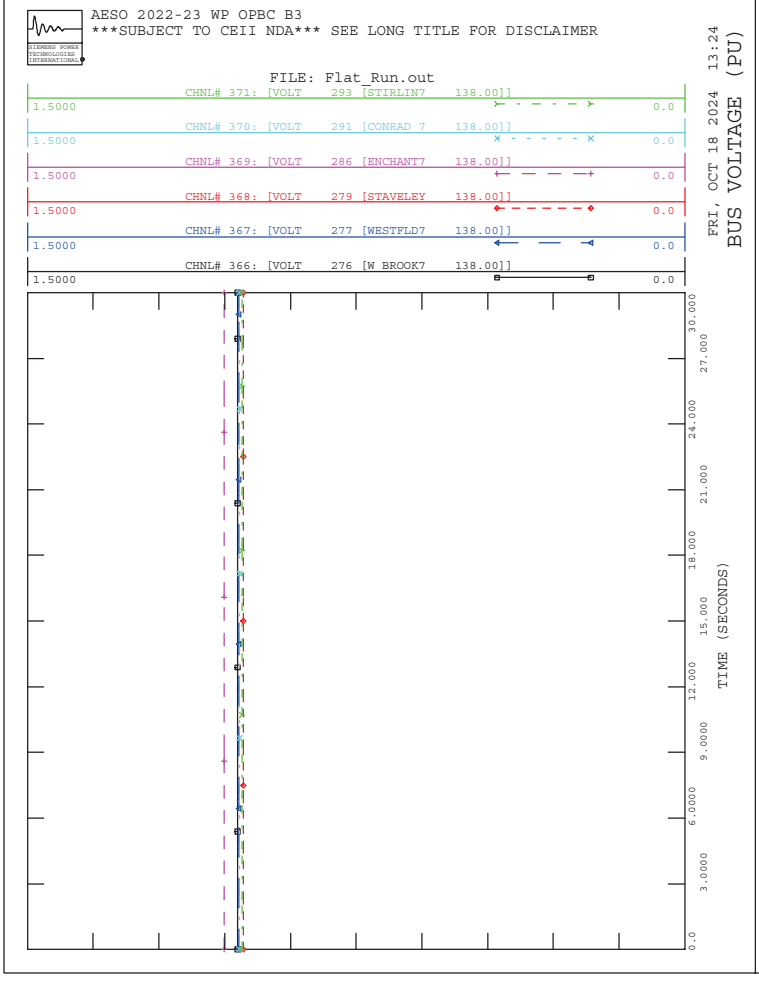

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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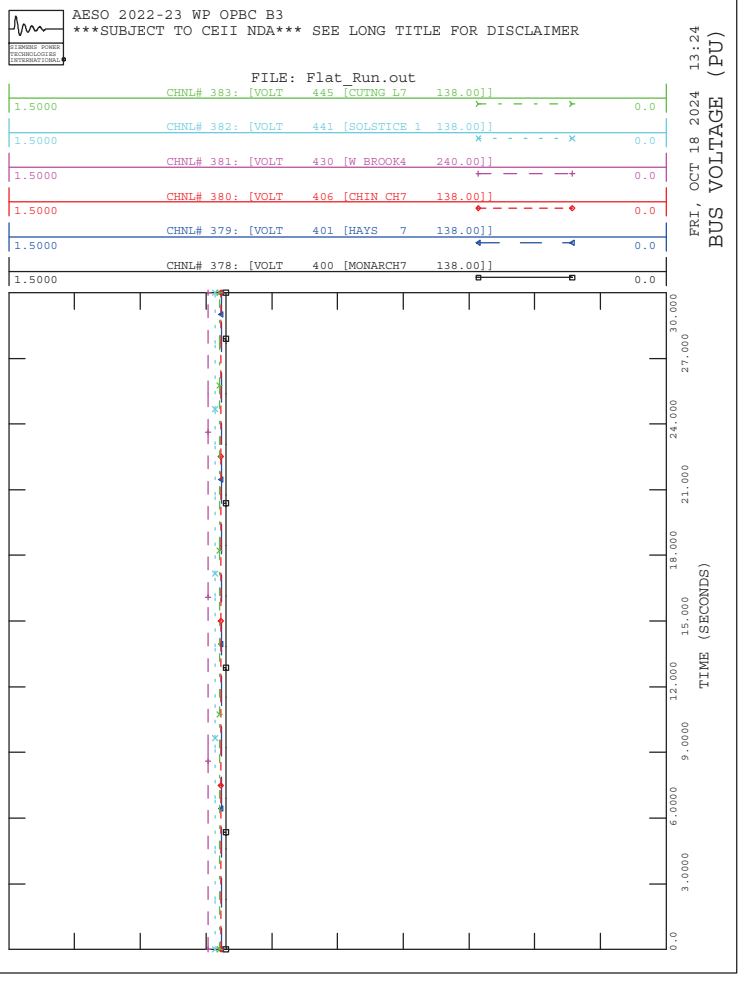

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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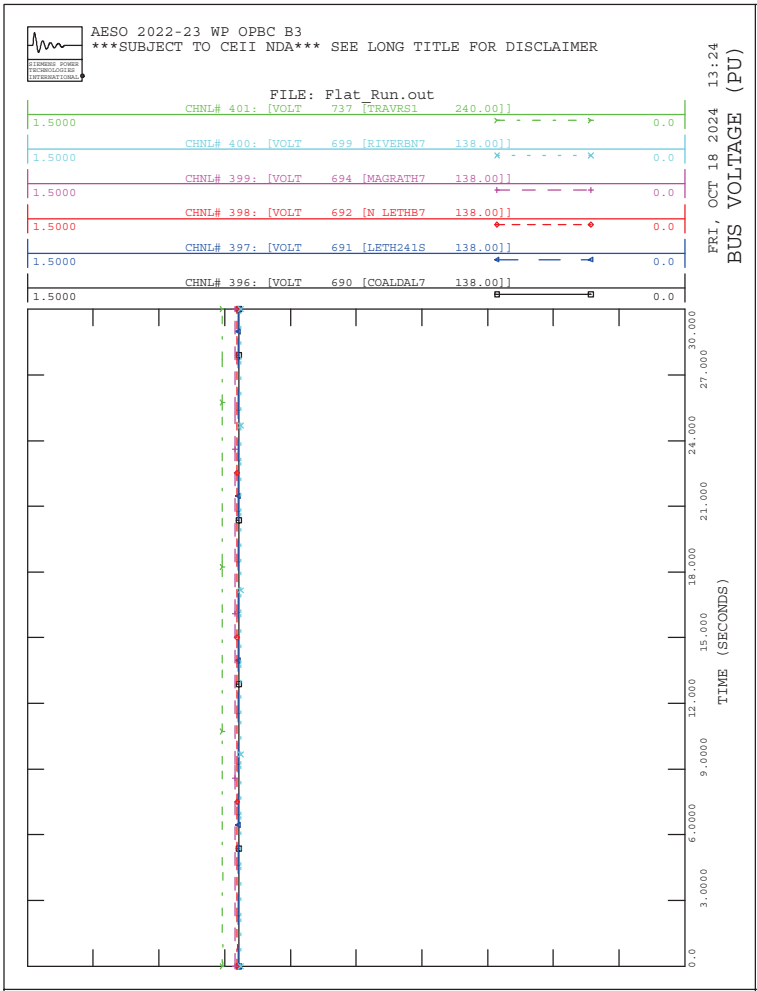

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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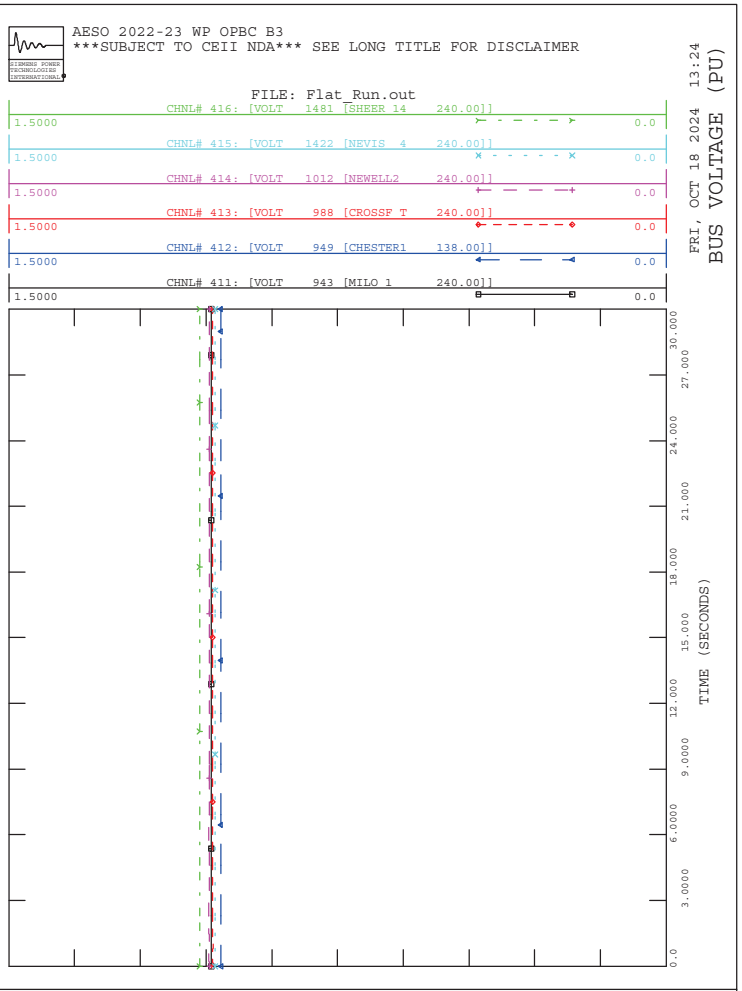

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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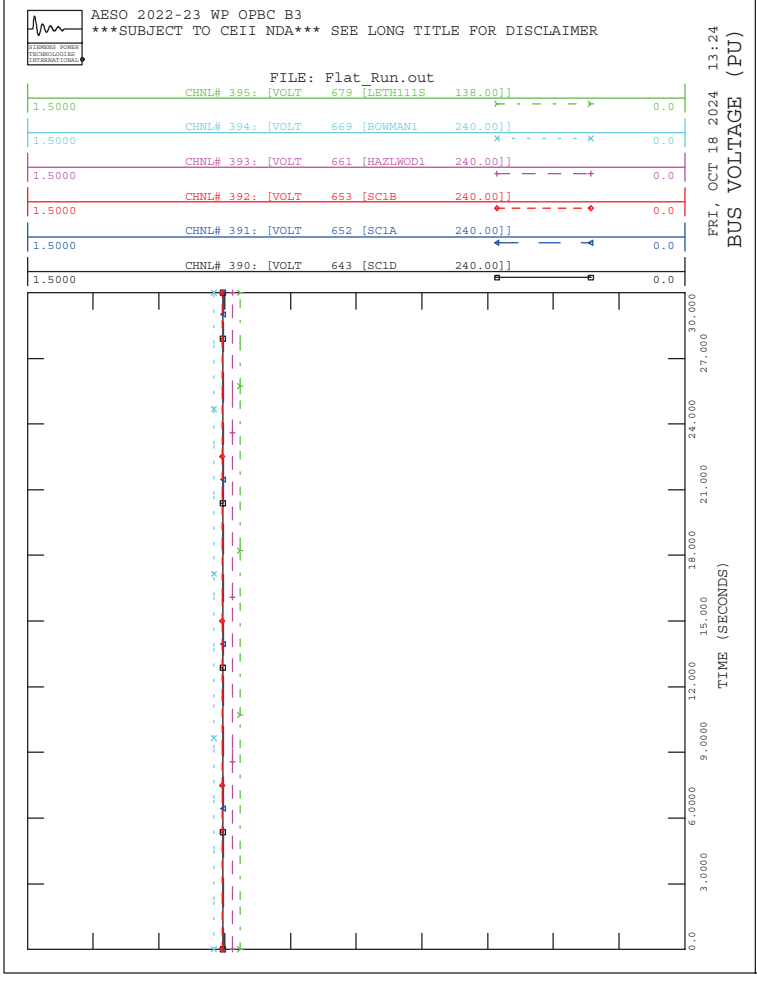

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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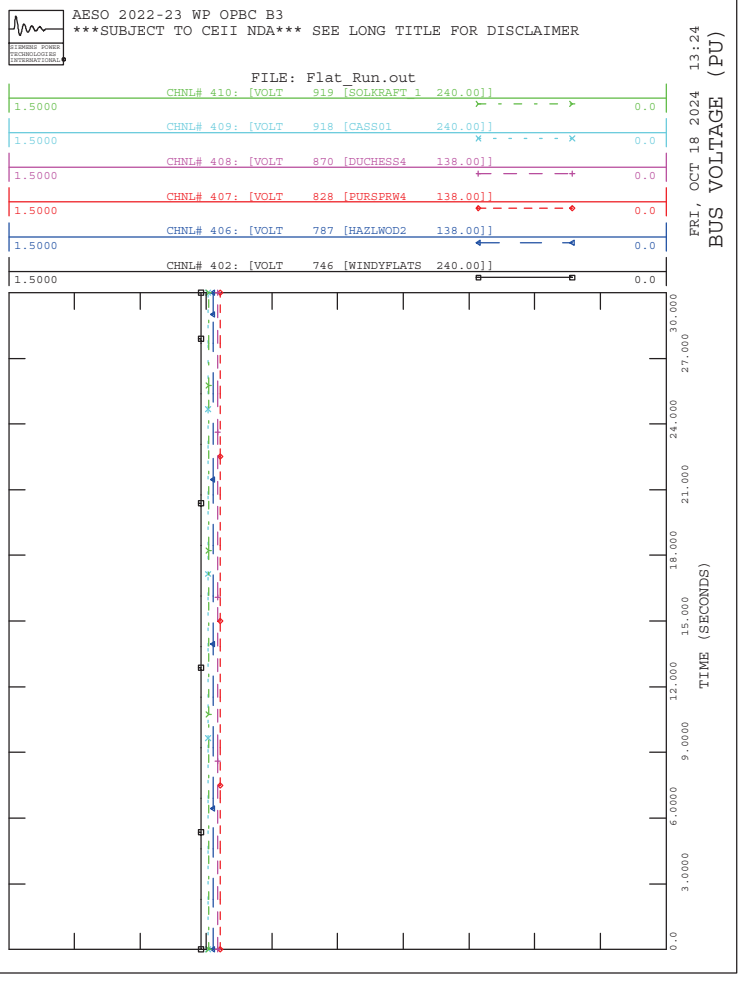

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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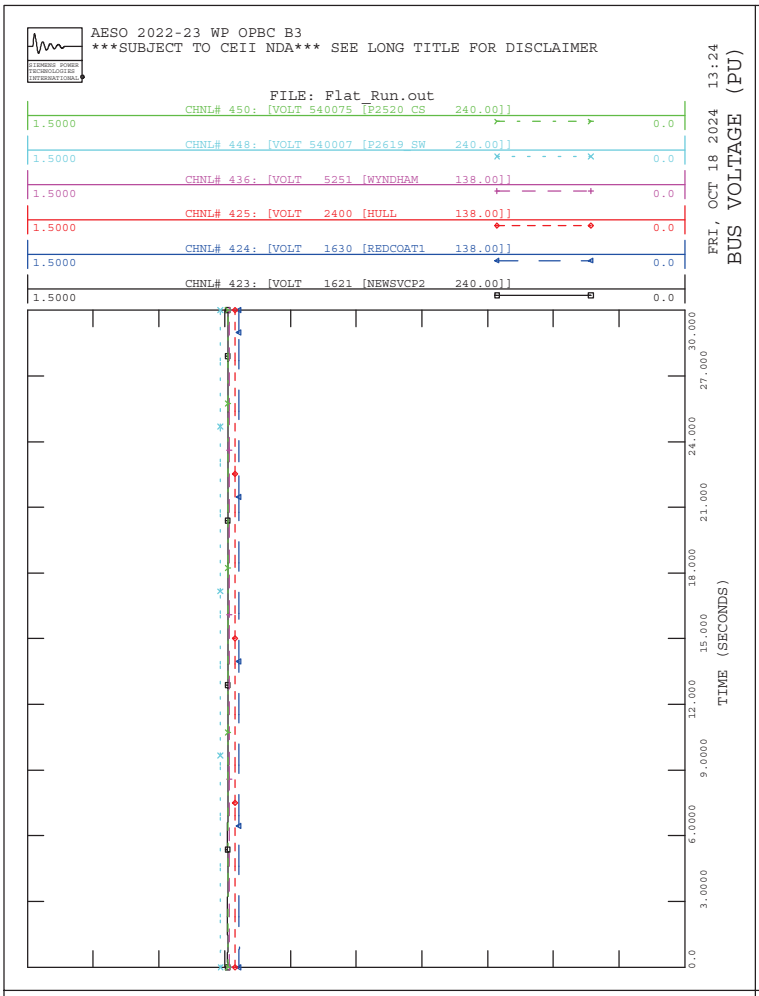

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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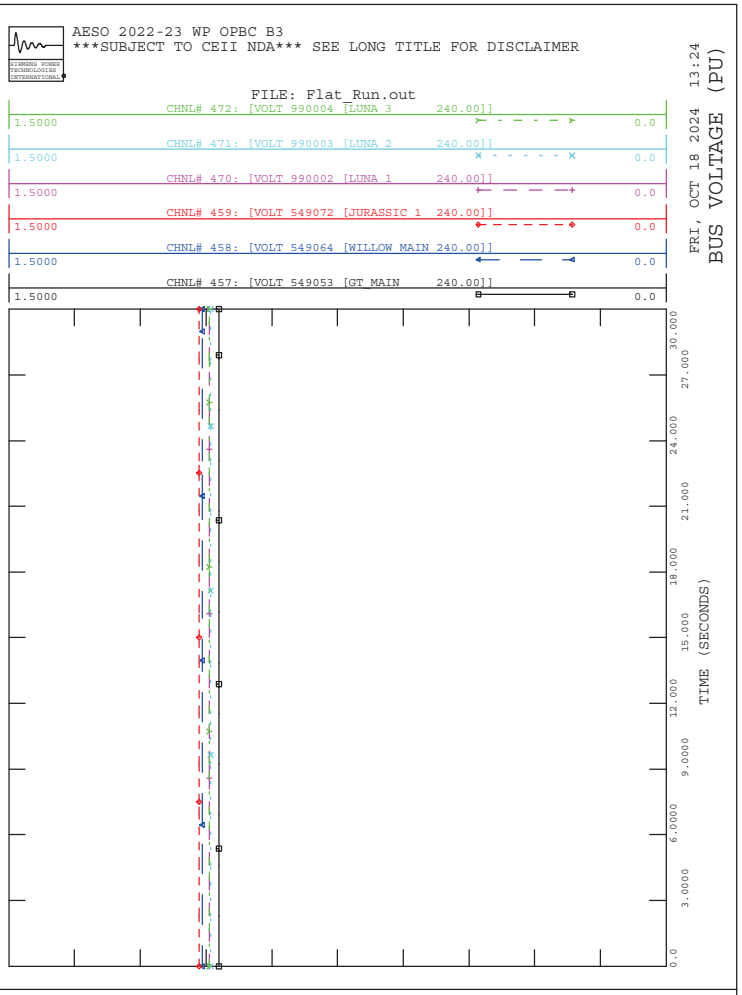

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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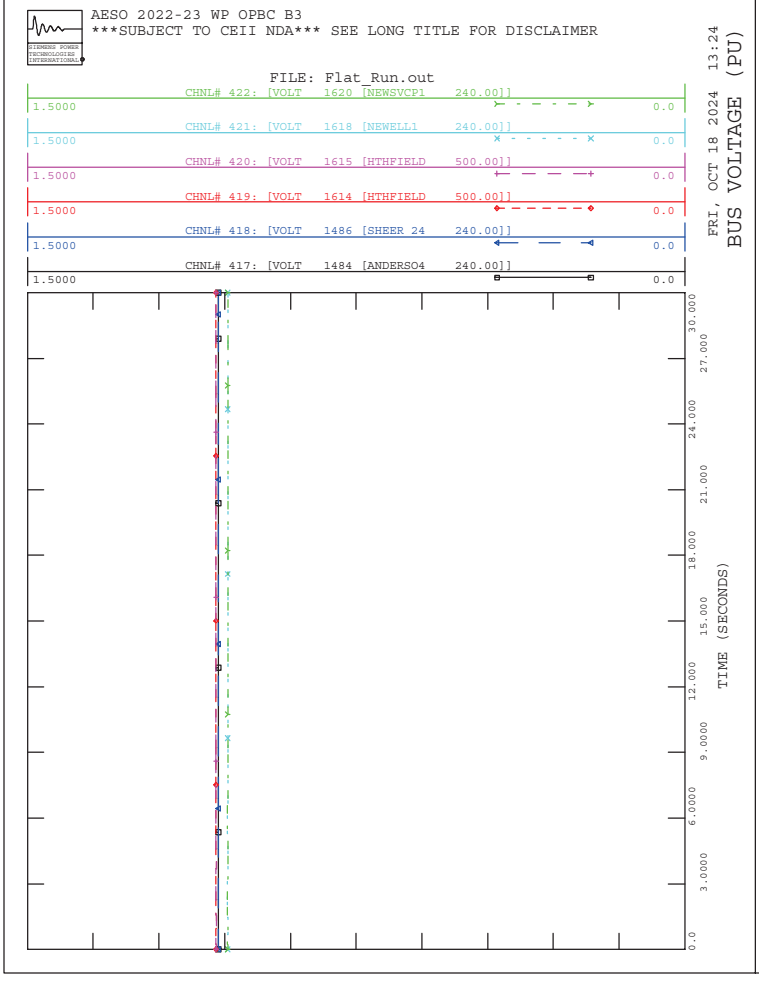

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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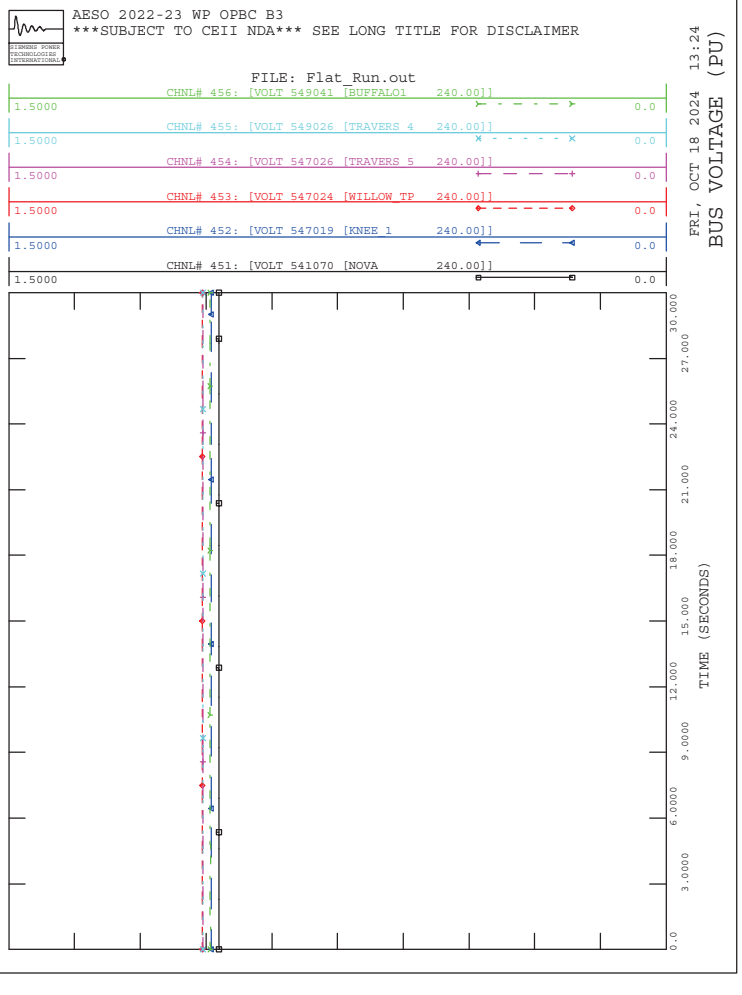

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW_TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
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FRI, OCT 18 2024 13:24
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']

700.00 / -700.0

REAL POWER FLOW (MW)
FRI, OCT 18 2024 13:24
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']

700.00 / -700.0

REAL POWER FLOW (MW)
FRI, OCT 18 2024 13:24
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']

700.00 / -700.0

REAL POWER FLOW (MW)
FRI, OCT 18 2024 13:24
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out

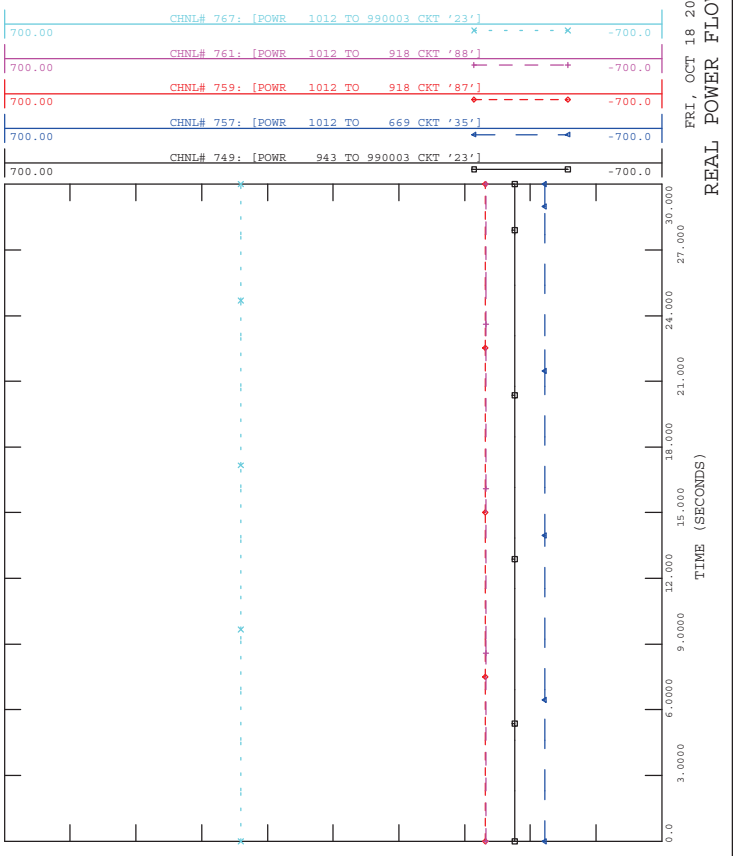
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']

700.00 / -700.0

REAL POWER FLOW (MW)
FRI, OCT 18 2024 13:24
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

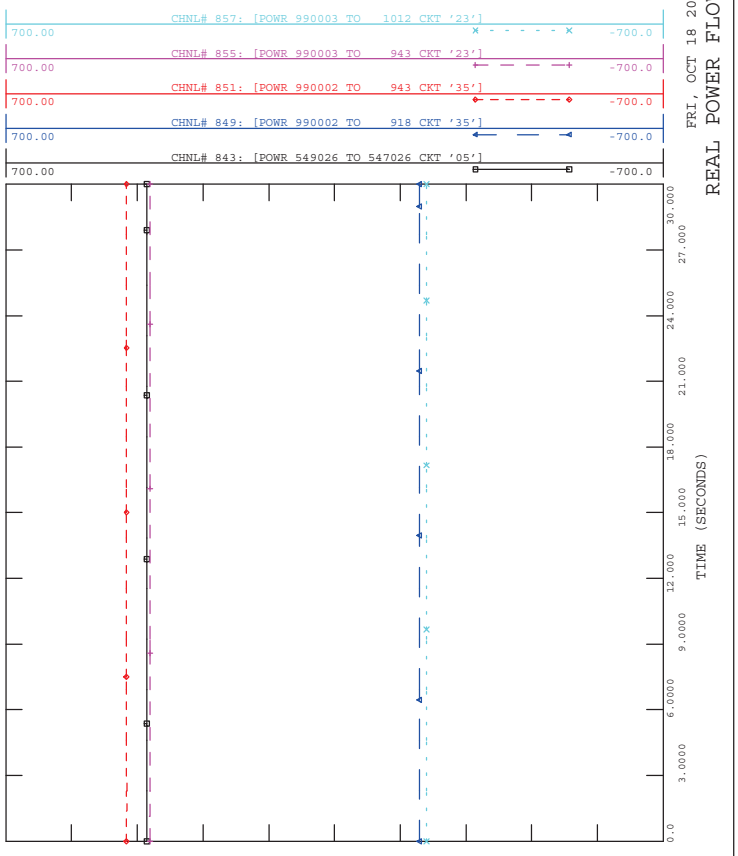
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



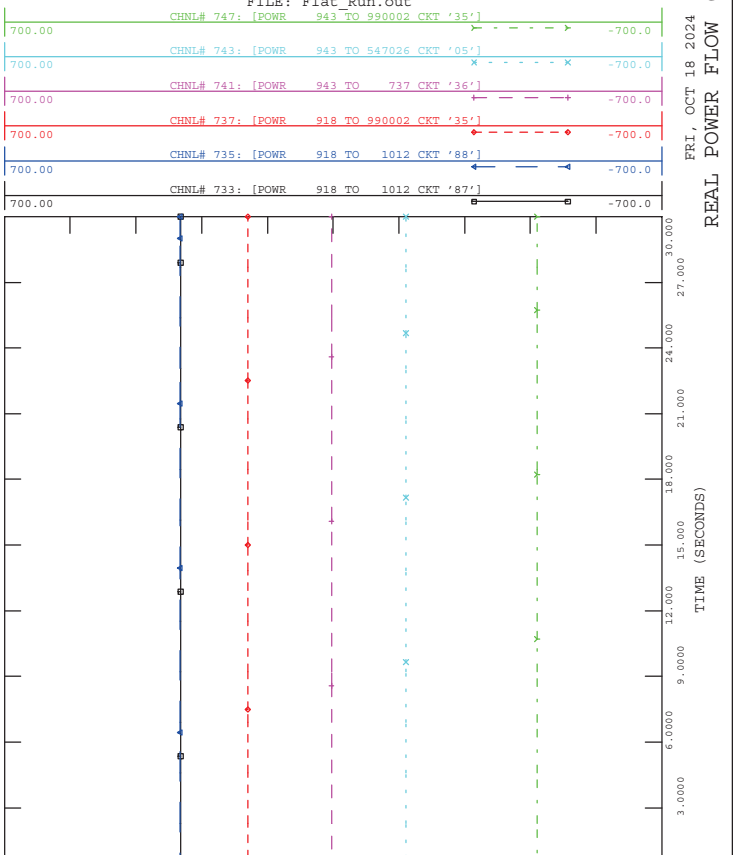
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: Flat_Run.out



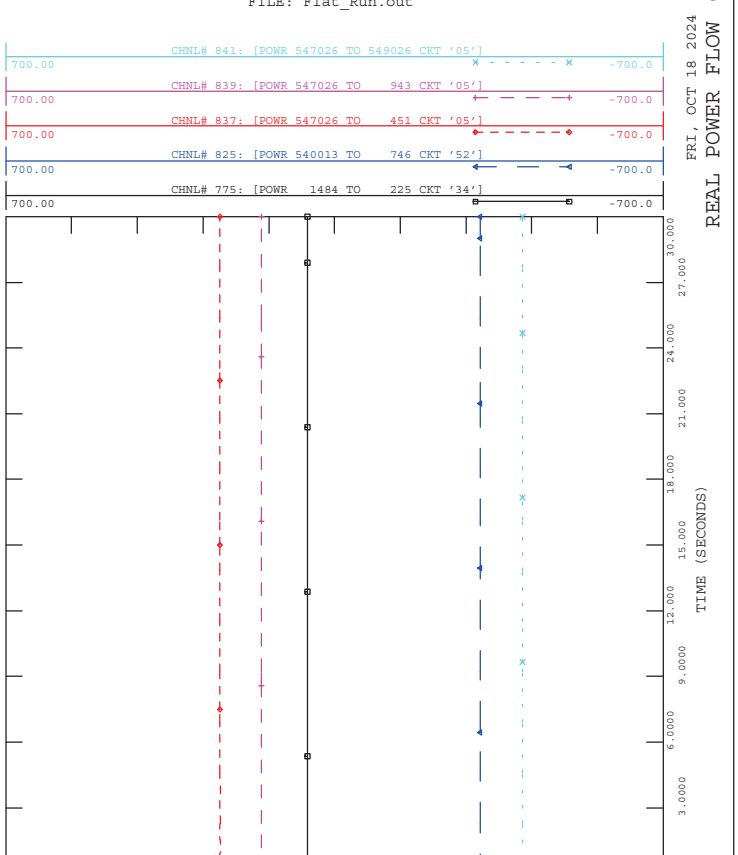
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

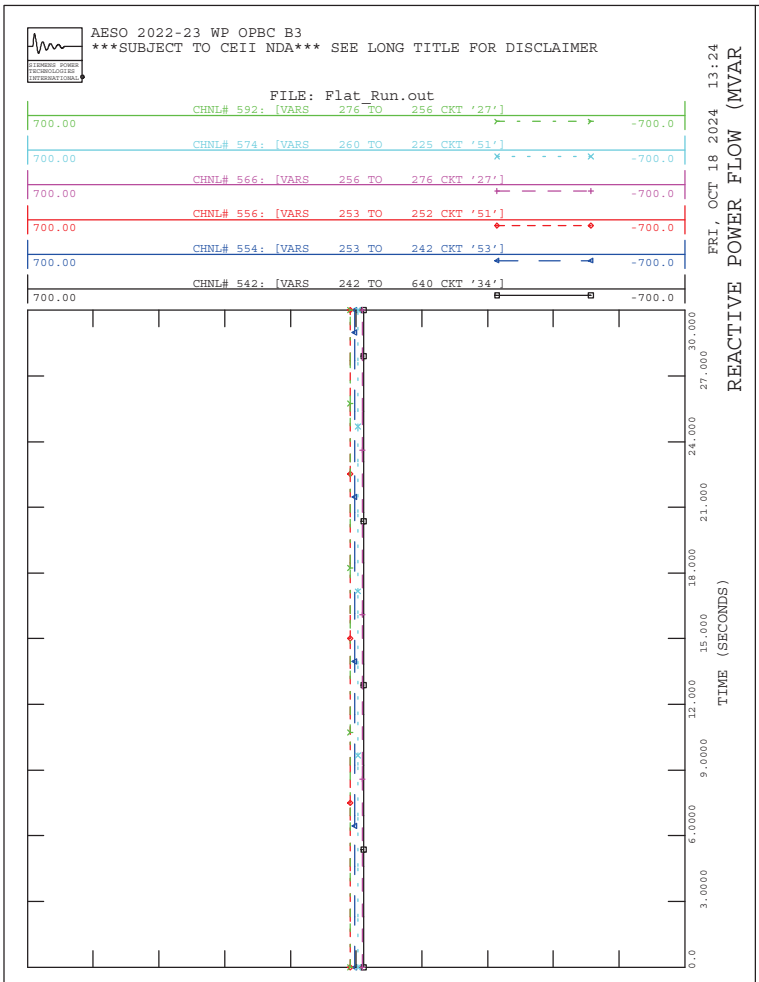
FILE: Flat_Run.out

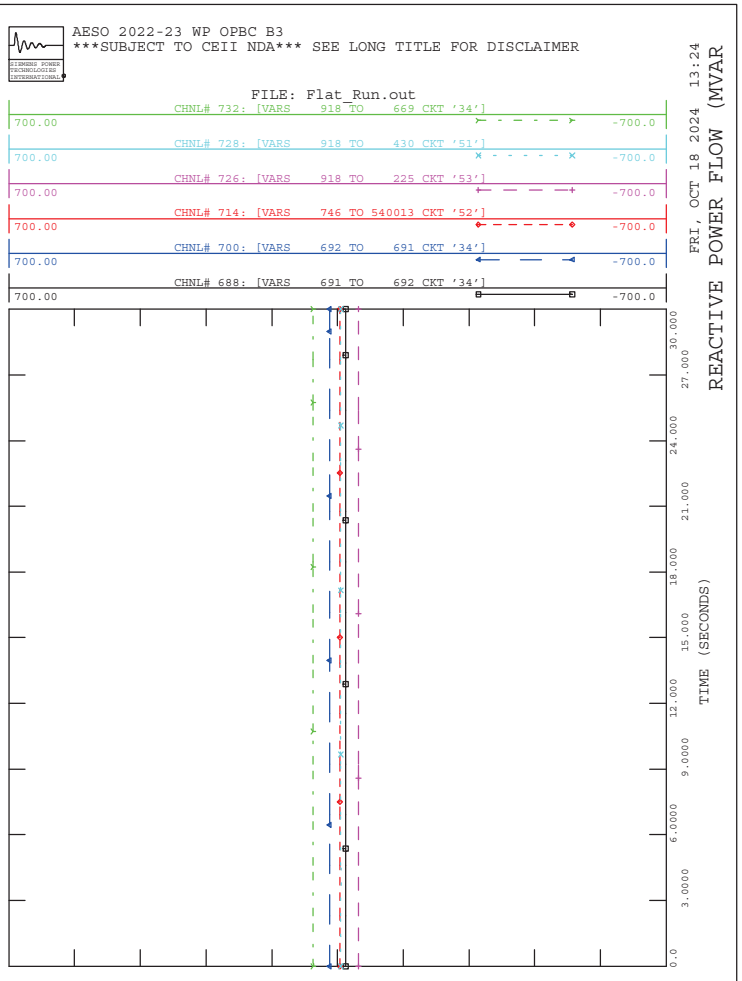


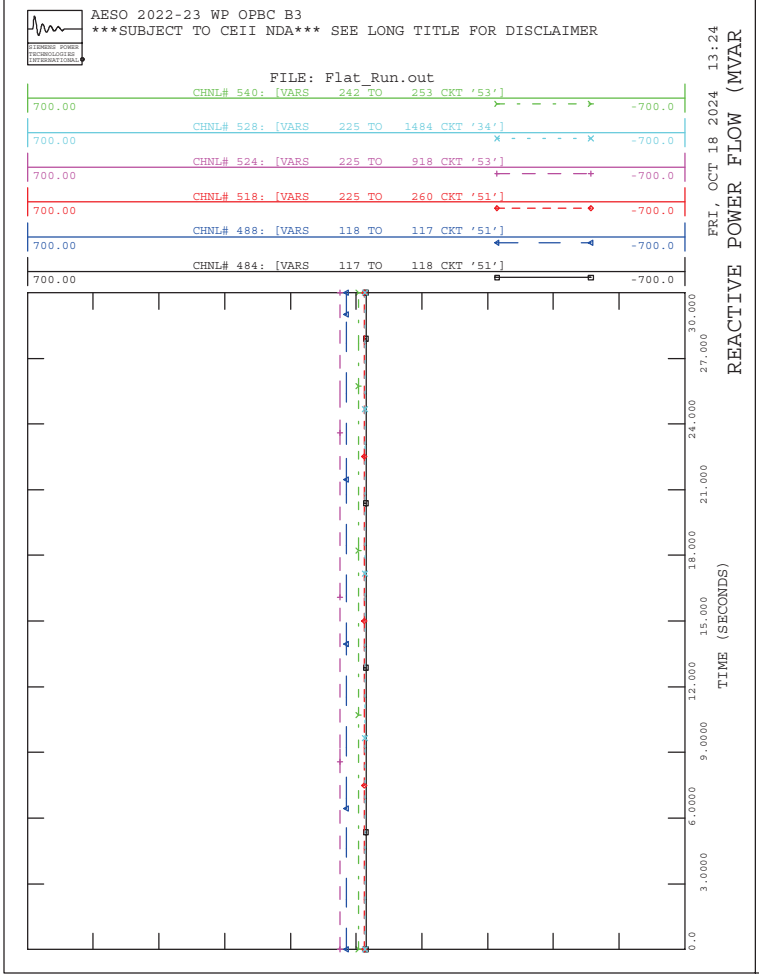
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

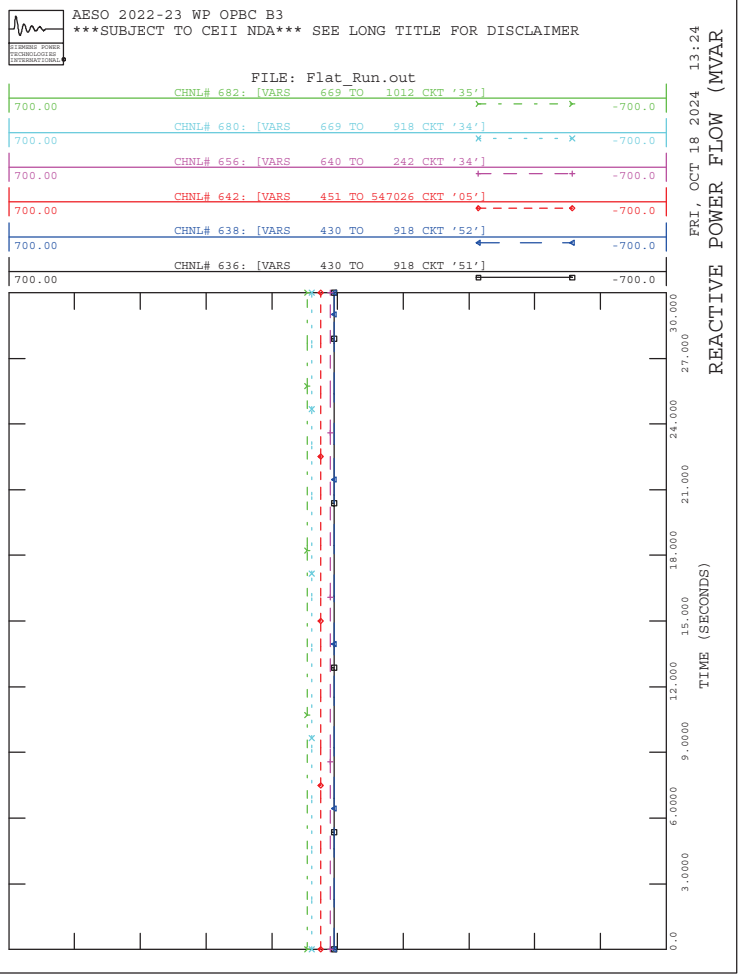
FILE: Flat_Run.out

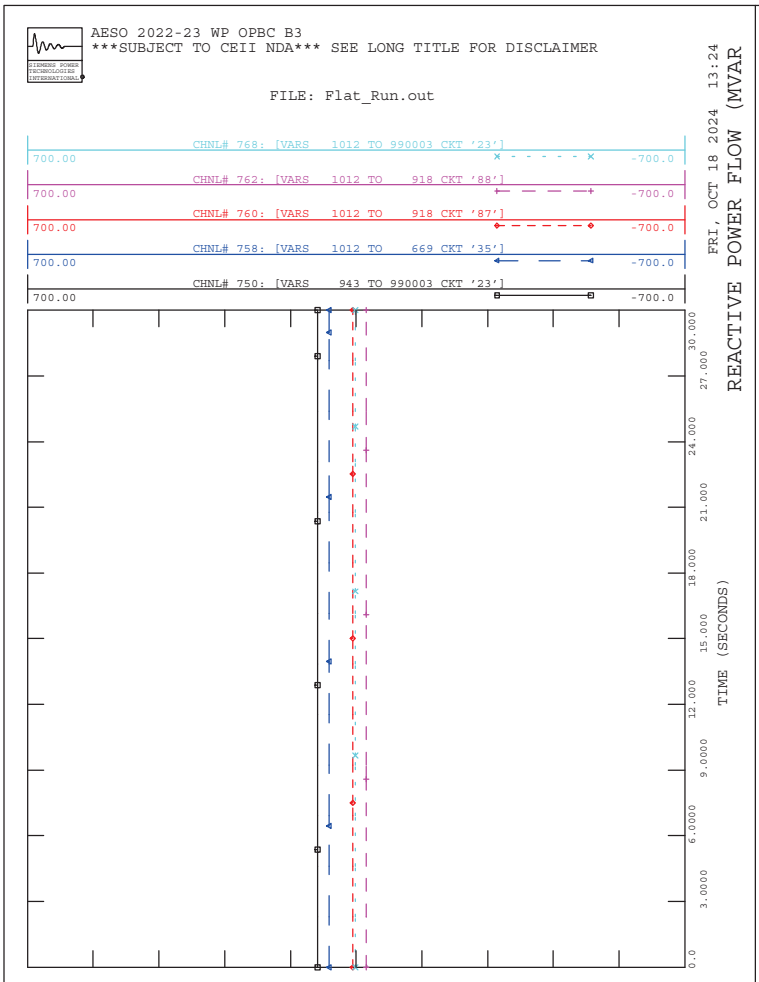


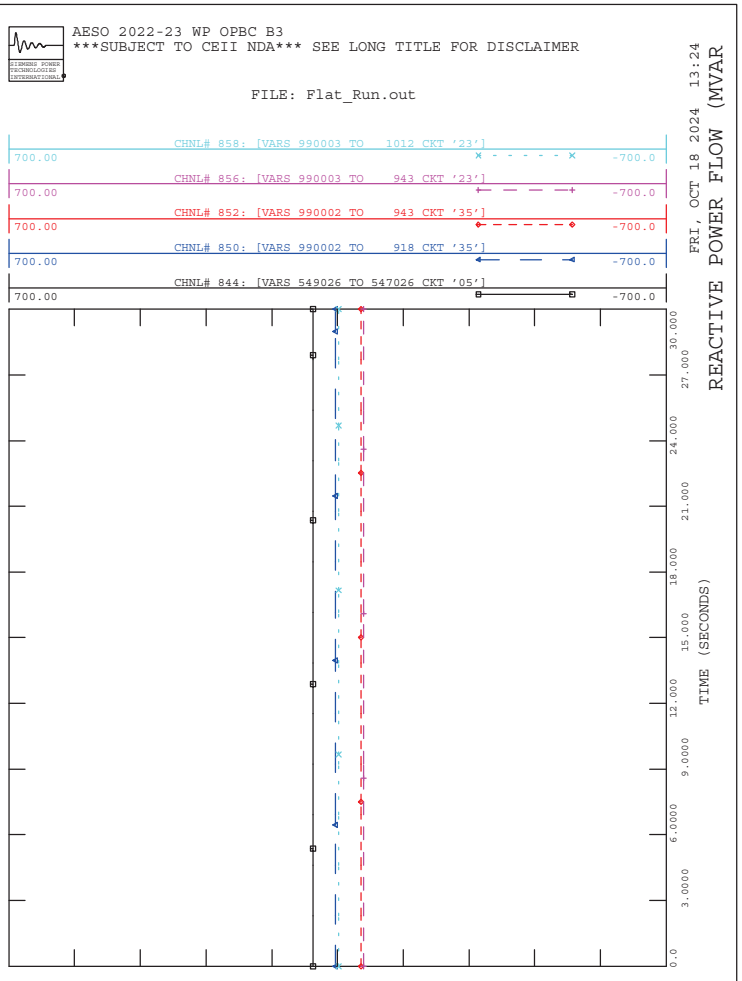

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-700.0
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

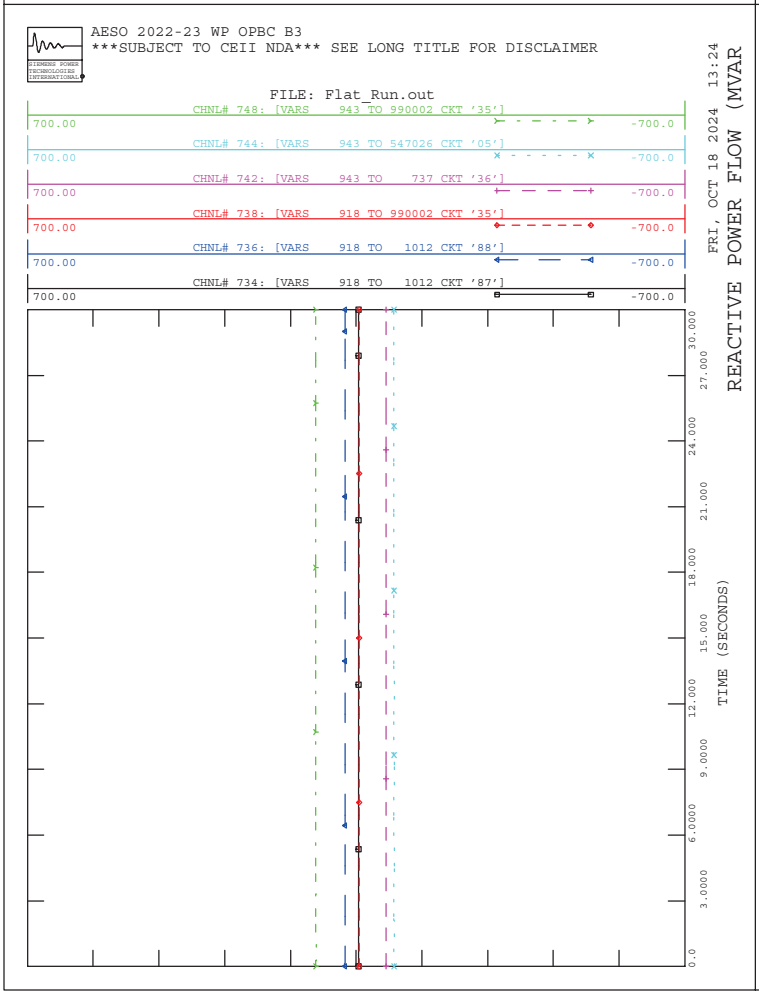

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-700.0
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

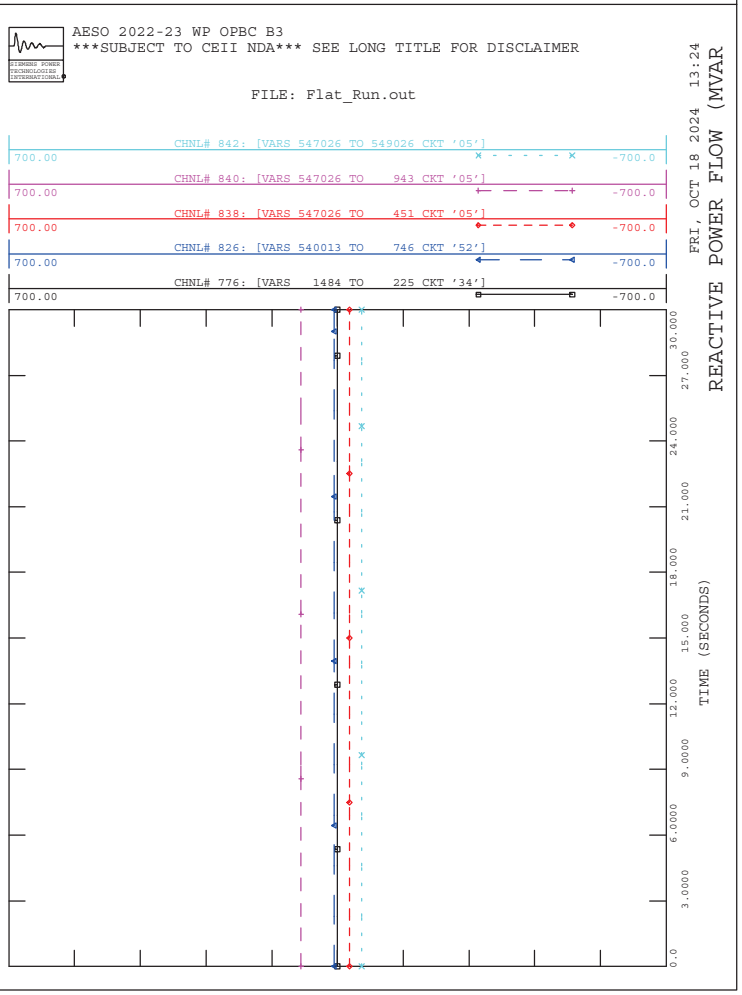

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-700.0
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-700.0
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-700.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-700.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR

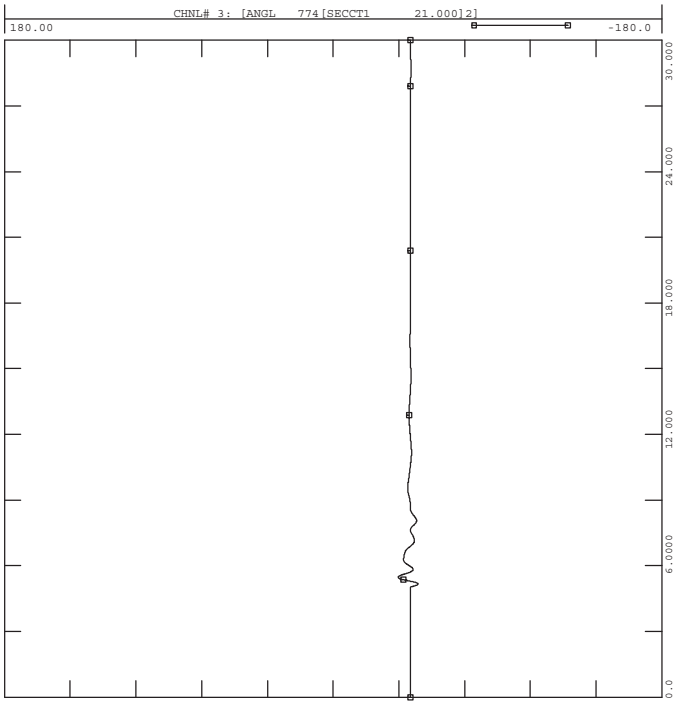

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-700.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: Flat_Run.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-700.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
FRI, OCT 18 2024 13:24
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out

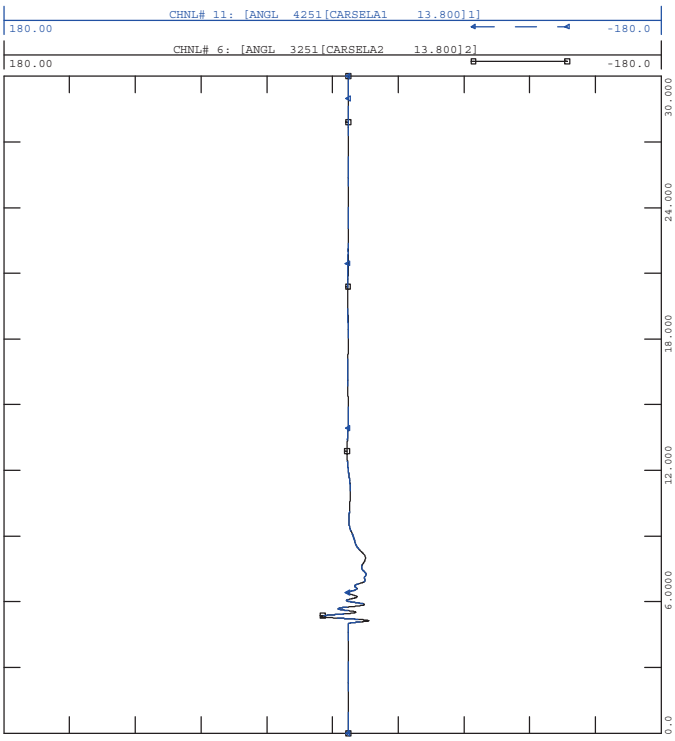
MON, OCT 28 2024 20:42



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out

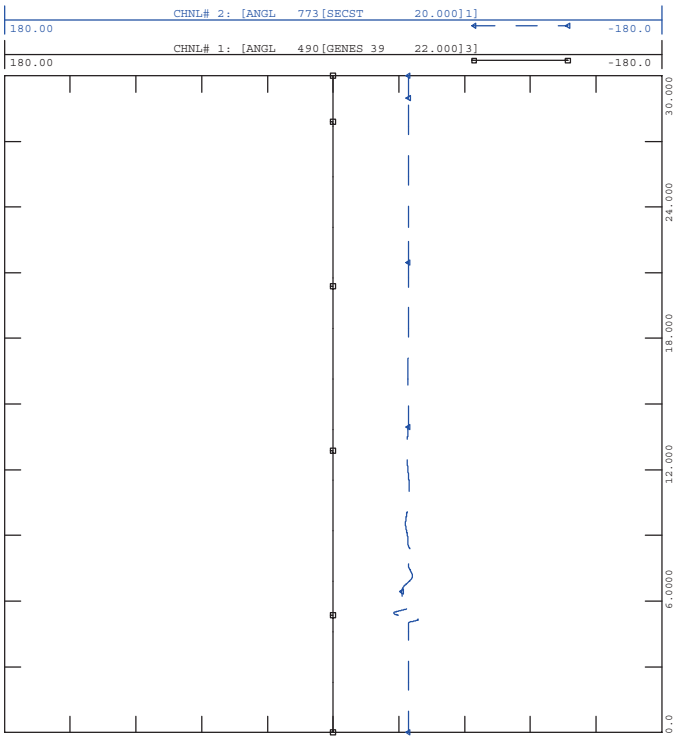
MON, OCT 28 2024 20:42



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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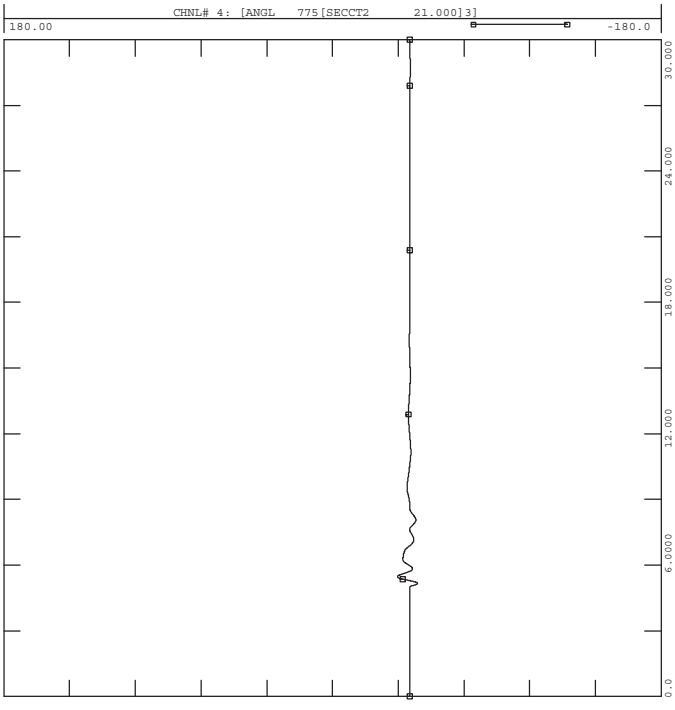
MON, OCT 28 2024 20:42



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

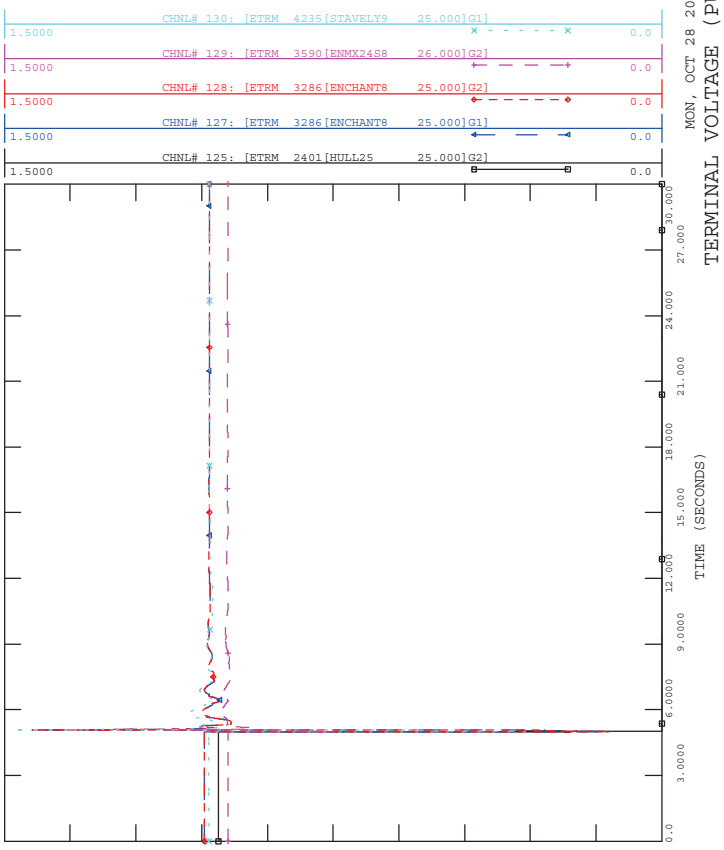
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out

MON, OCT 28 2024 20:42



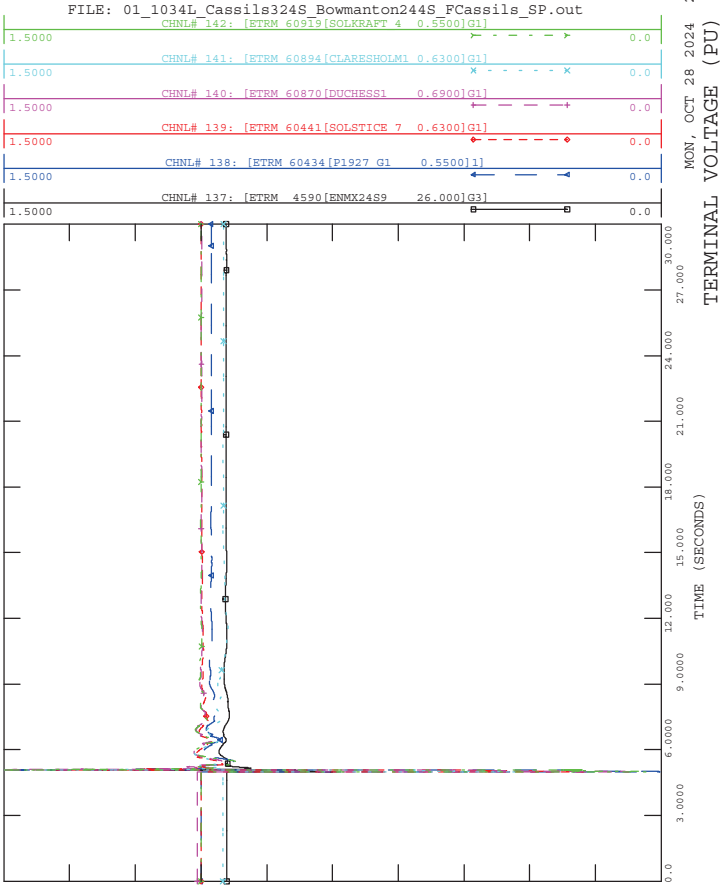
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



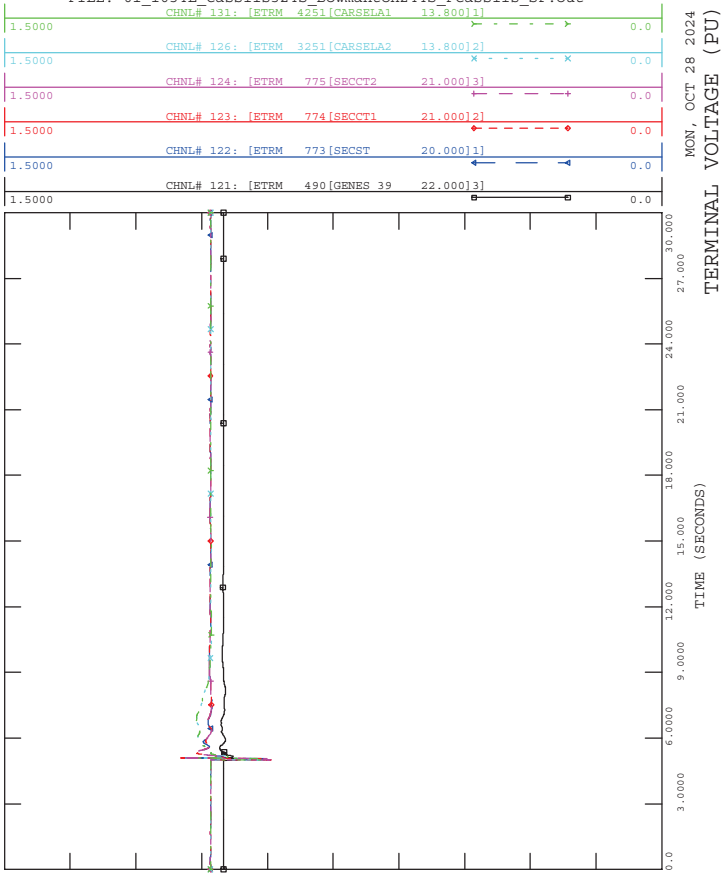
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



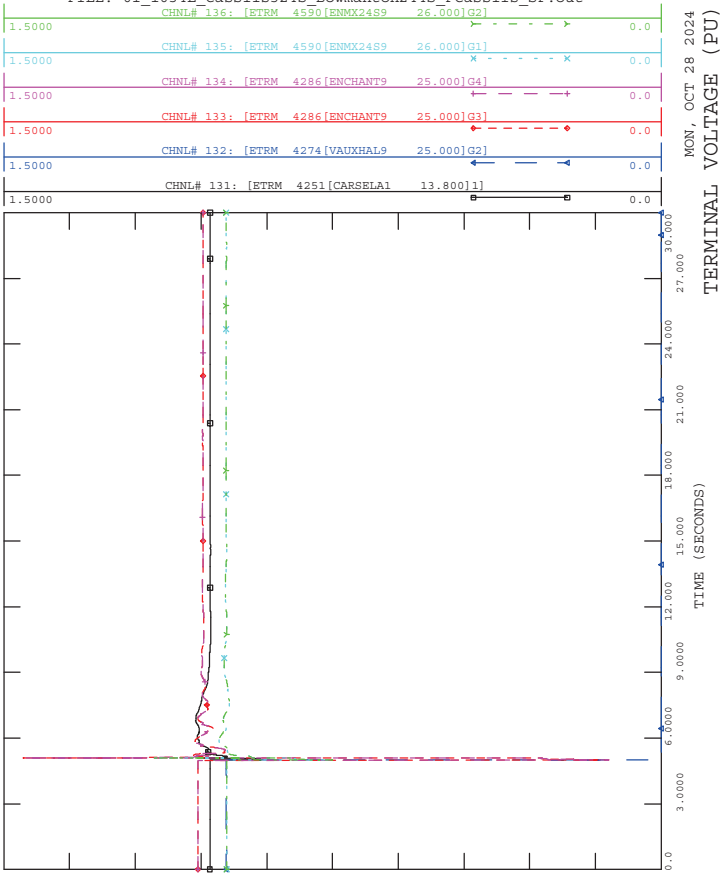
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



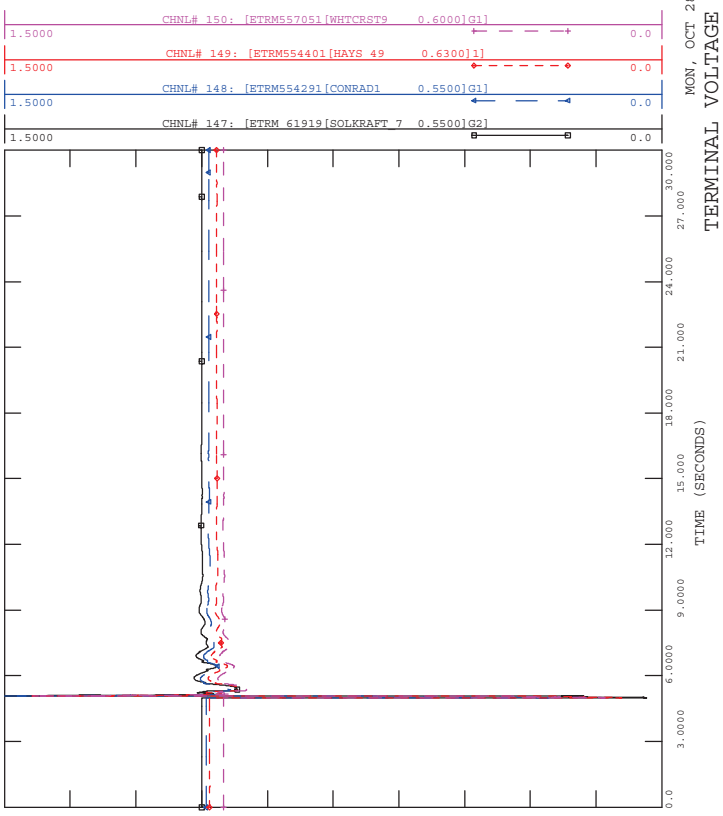
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



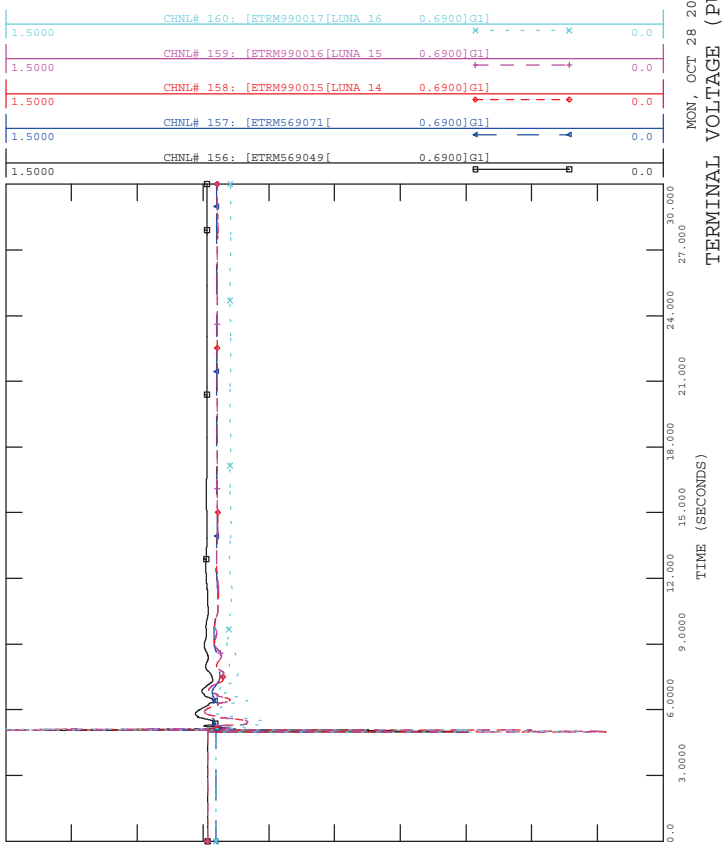
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



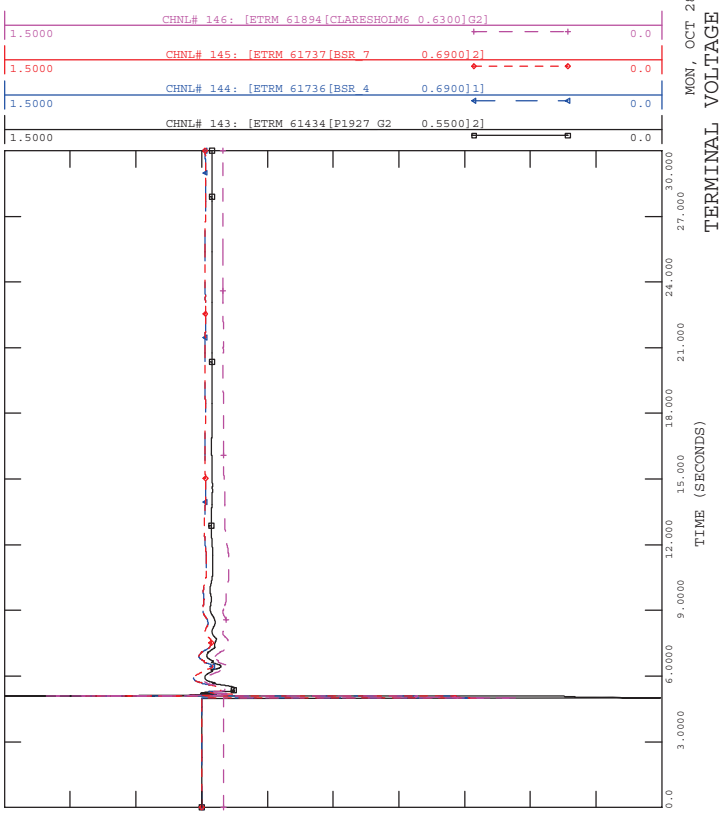
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



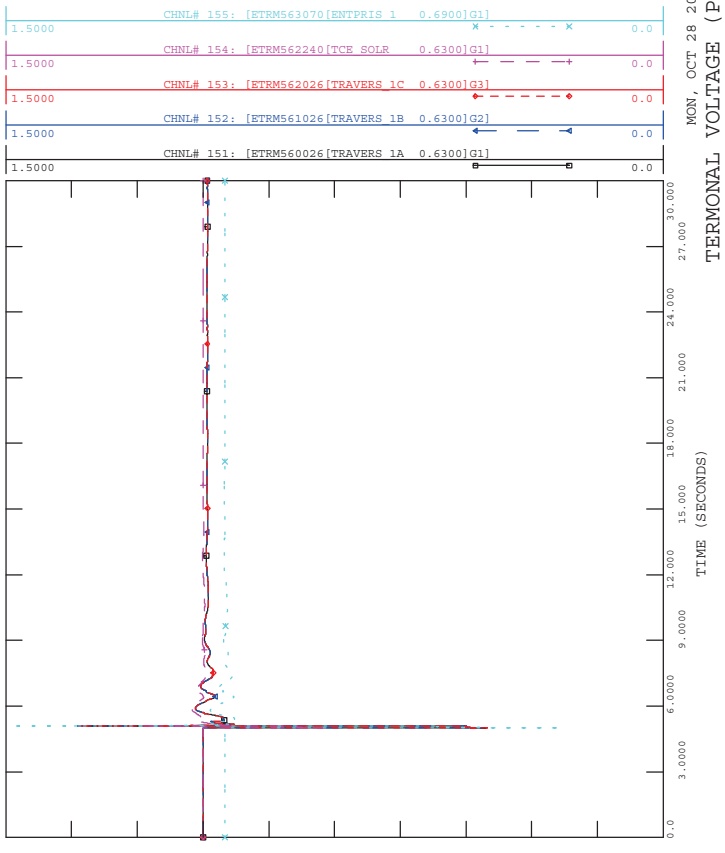
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

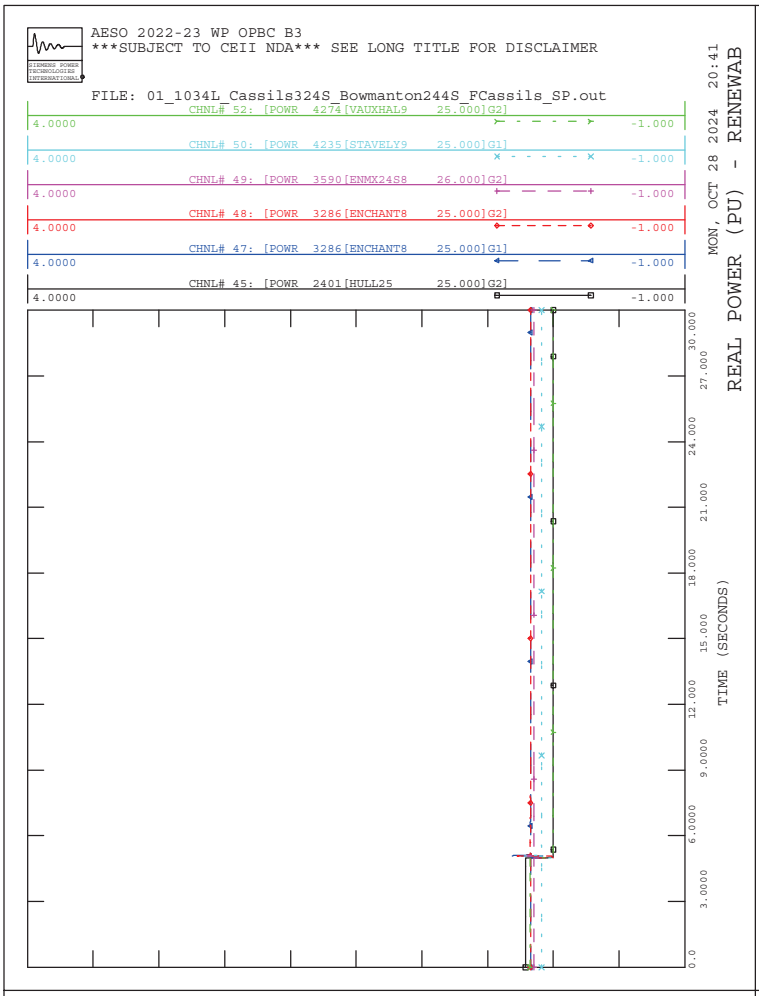
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out

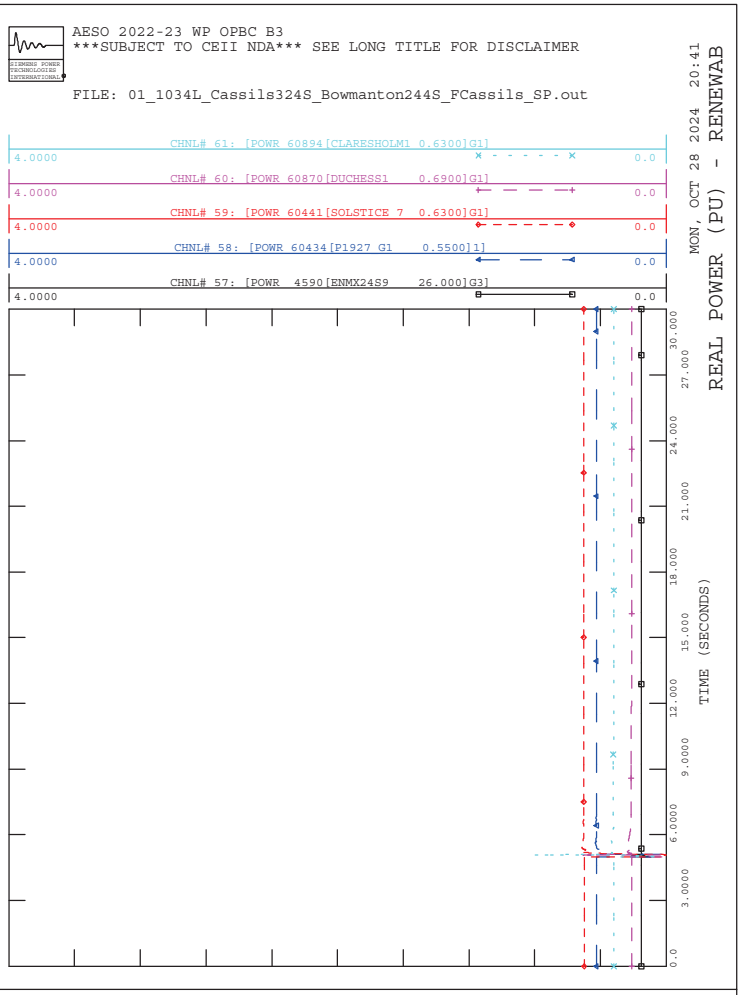


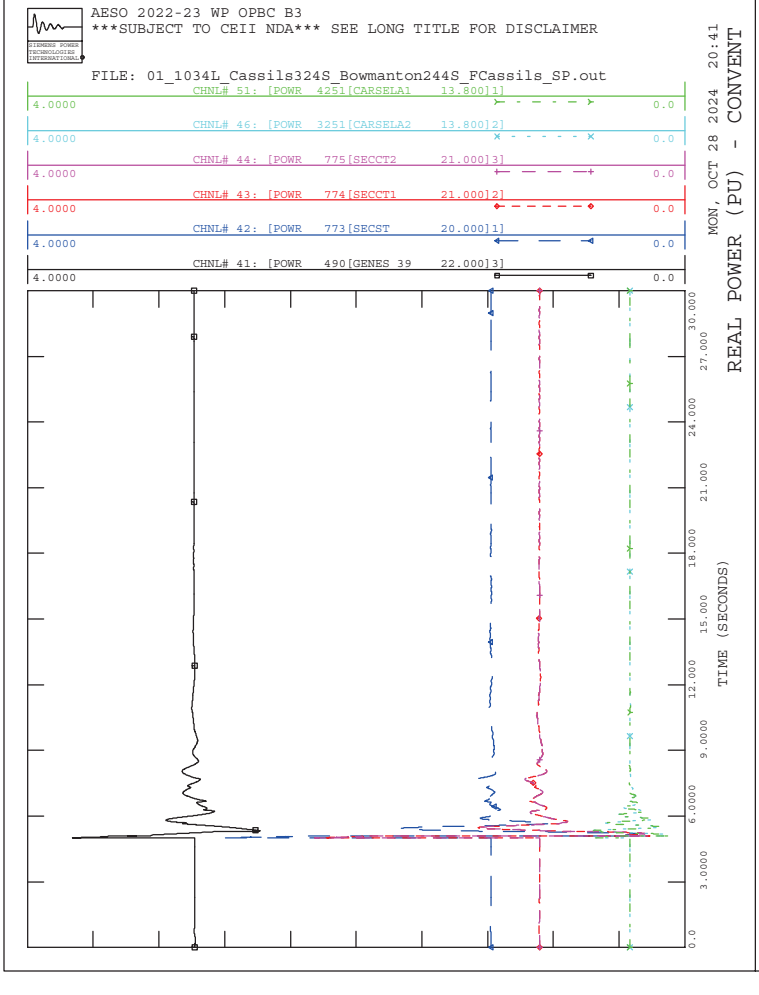
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

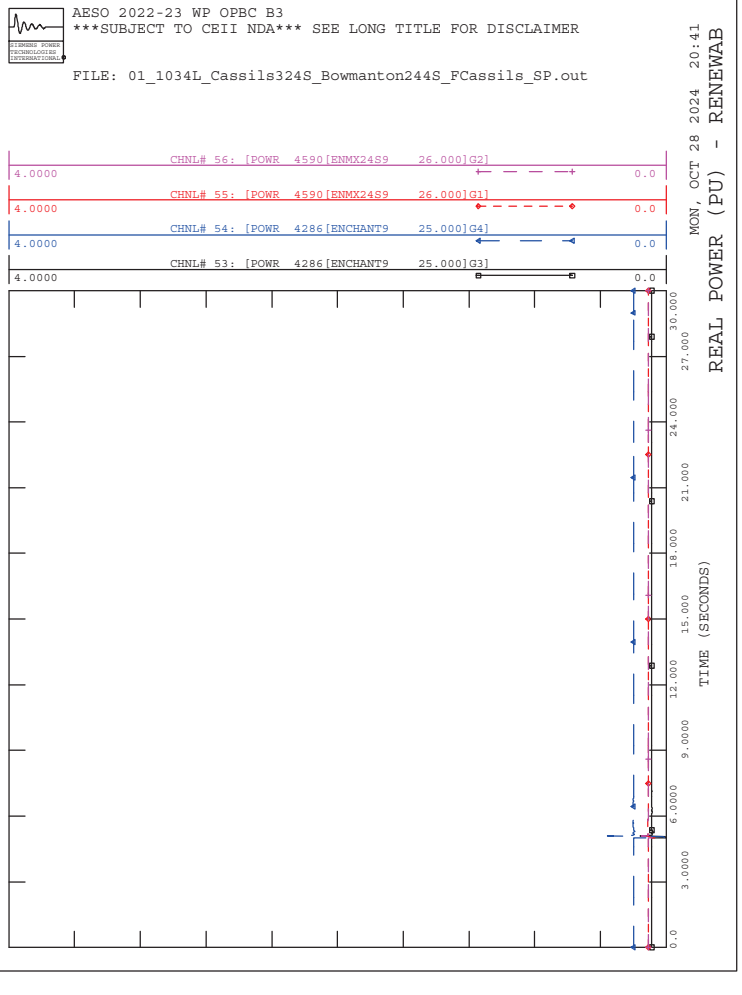
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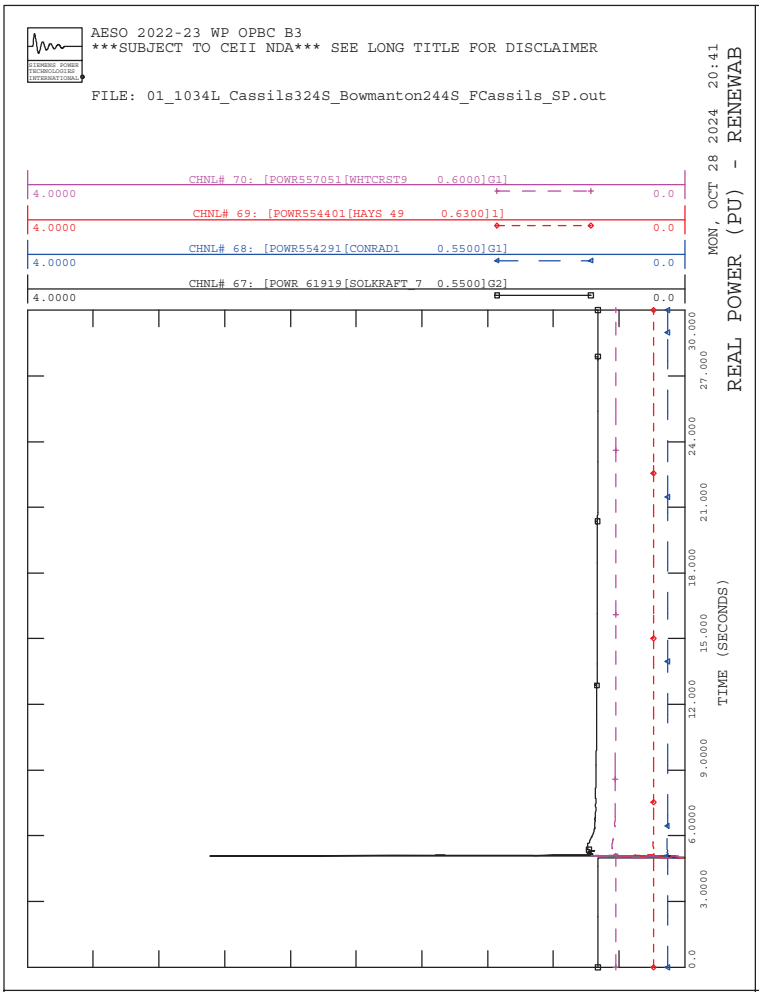


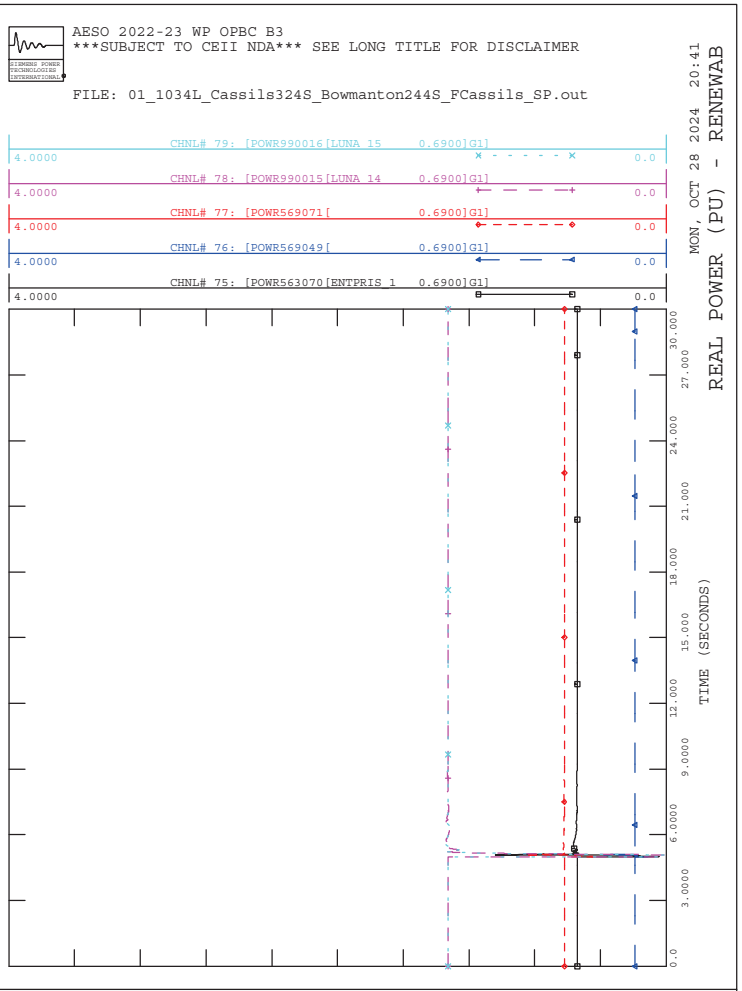

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41

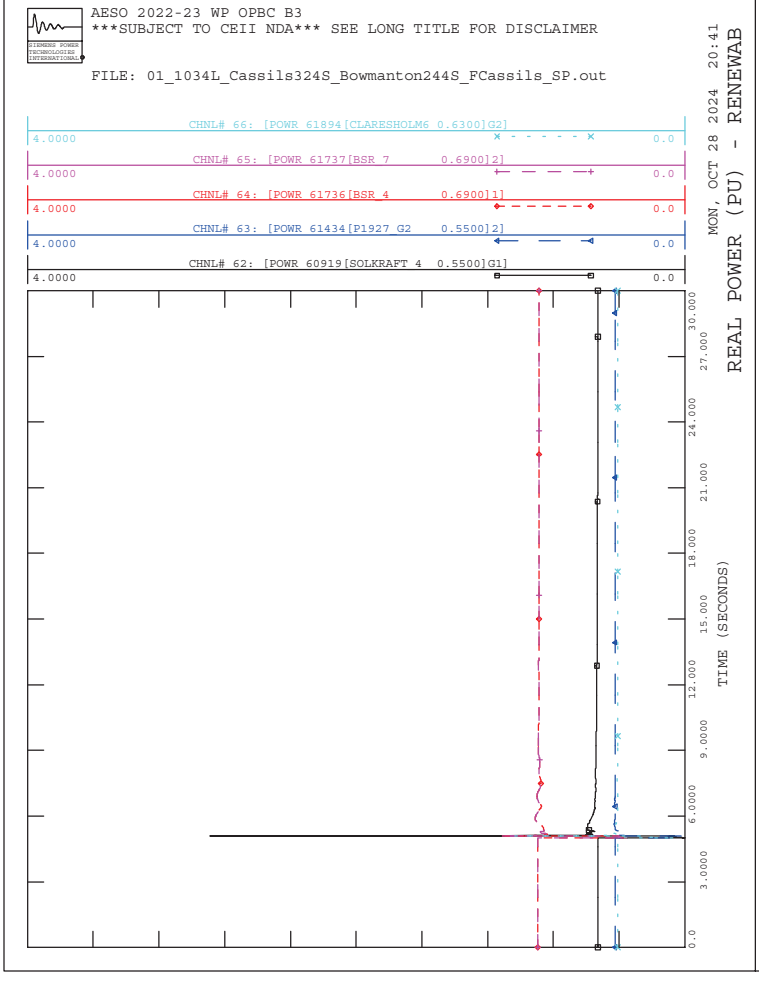

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41

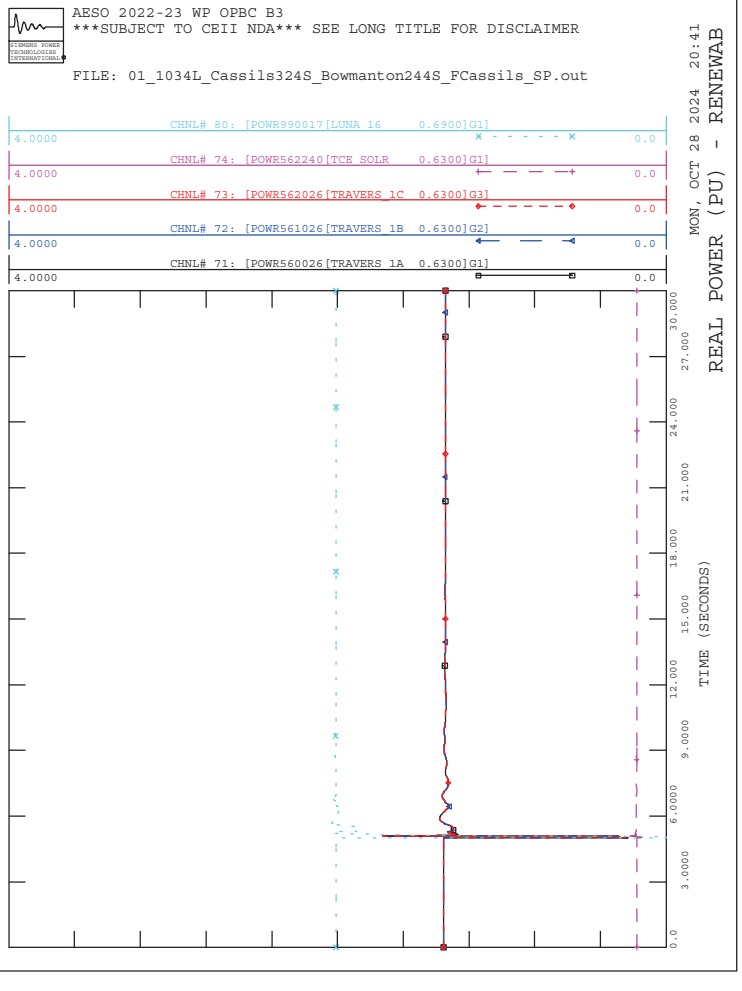

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:41

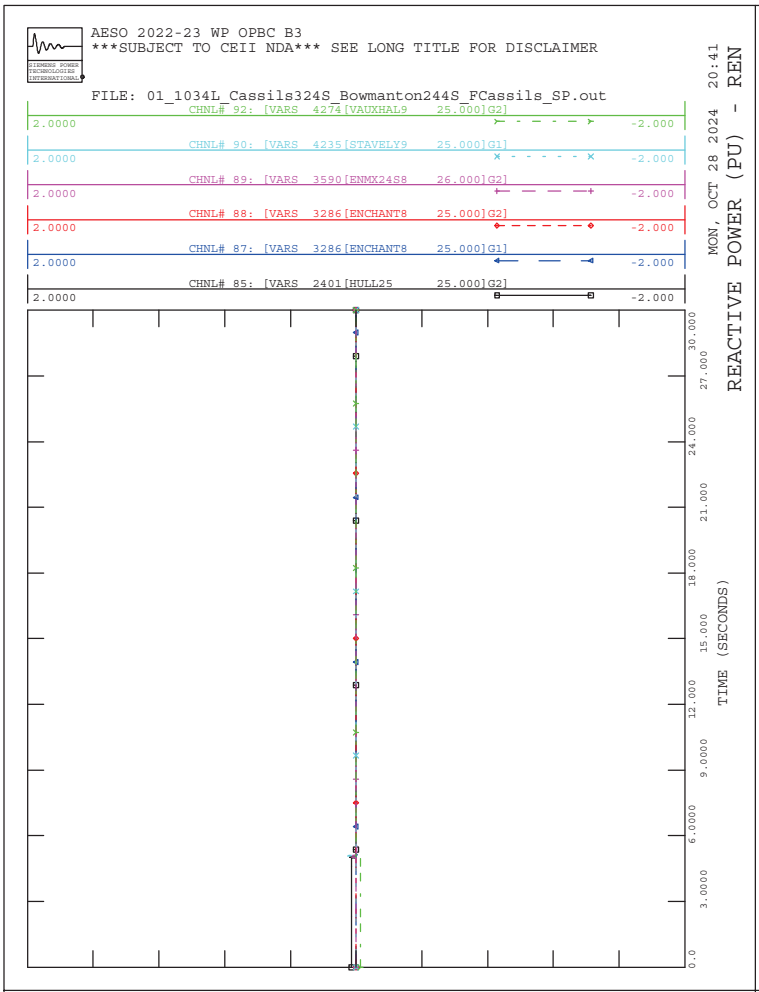

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41

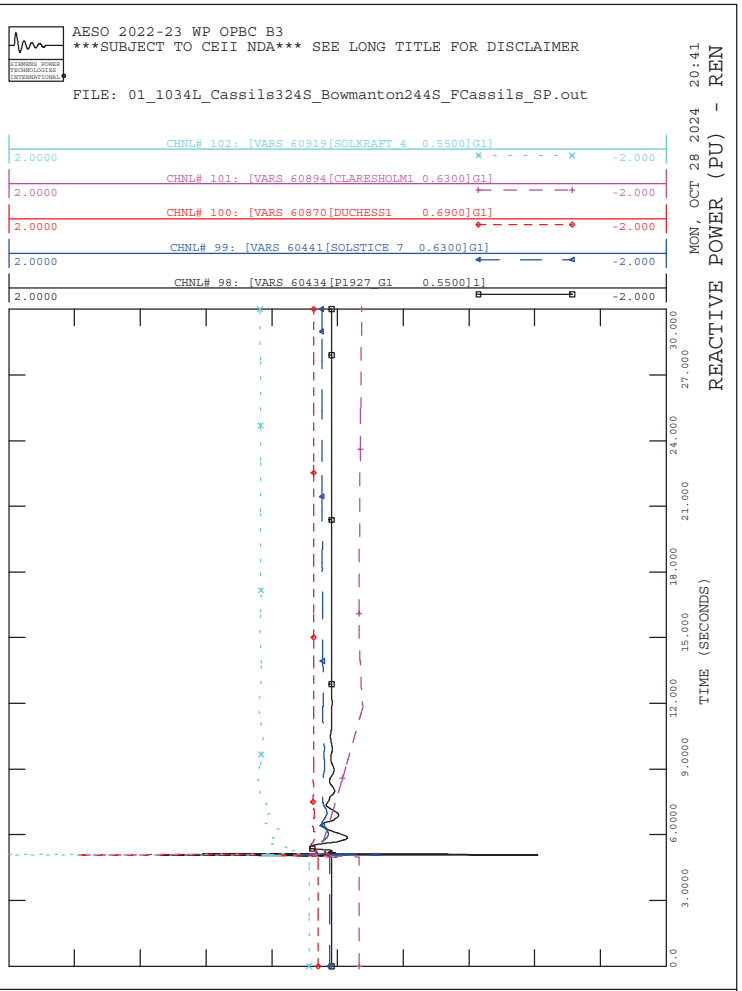

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41

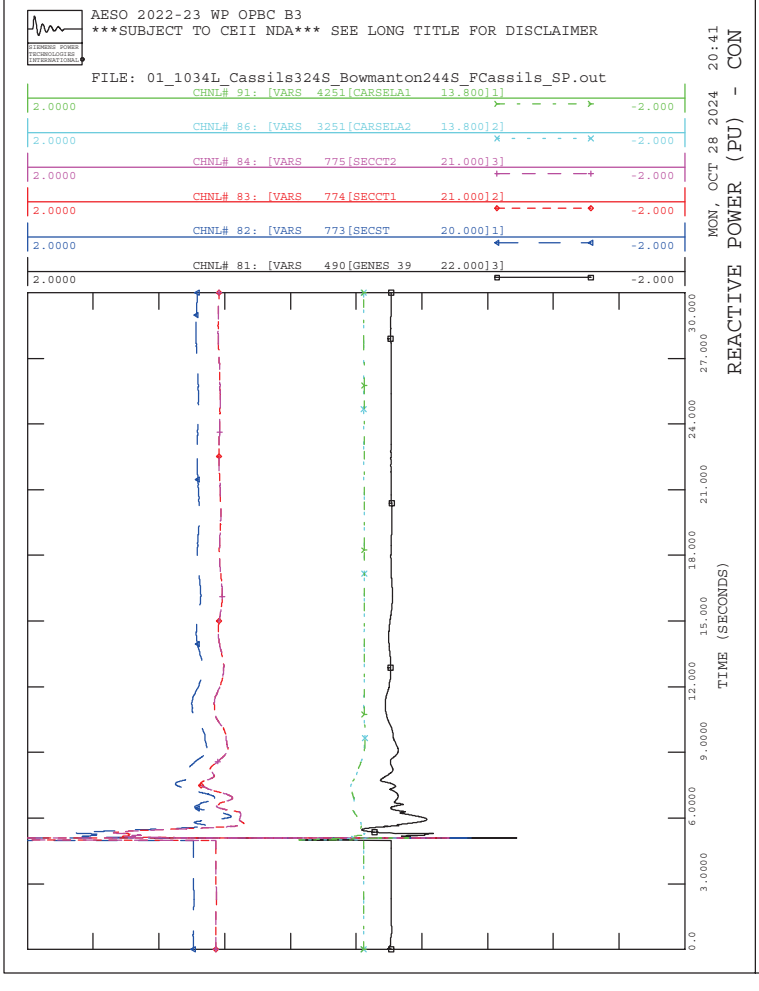

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41

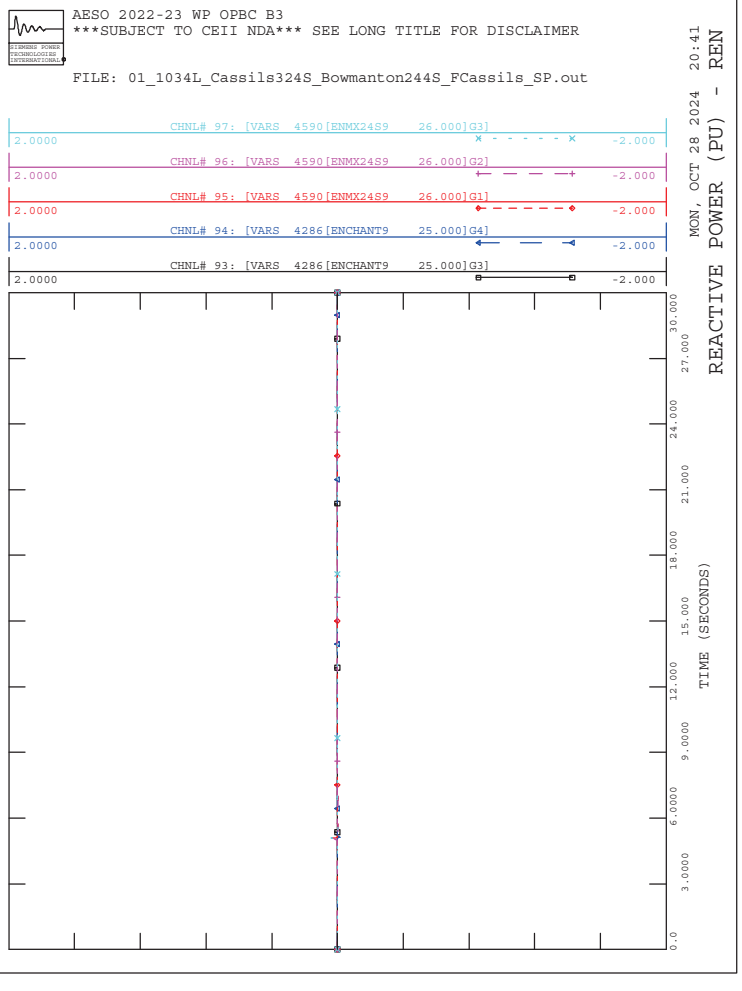

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:41


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:41
REACTIVE POWER (PU) - REN

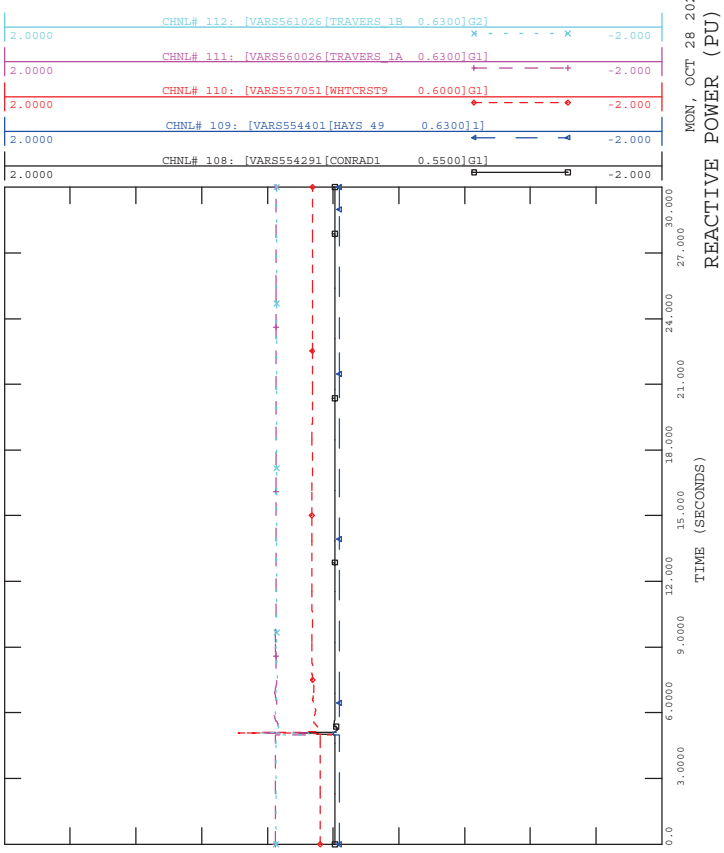

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:41
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:41
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:41
REACTIVE POWER (PU) - REN

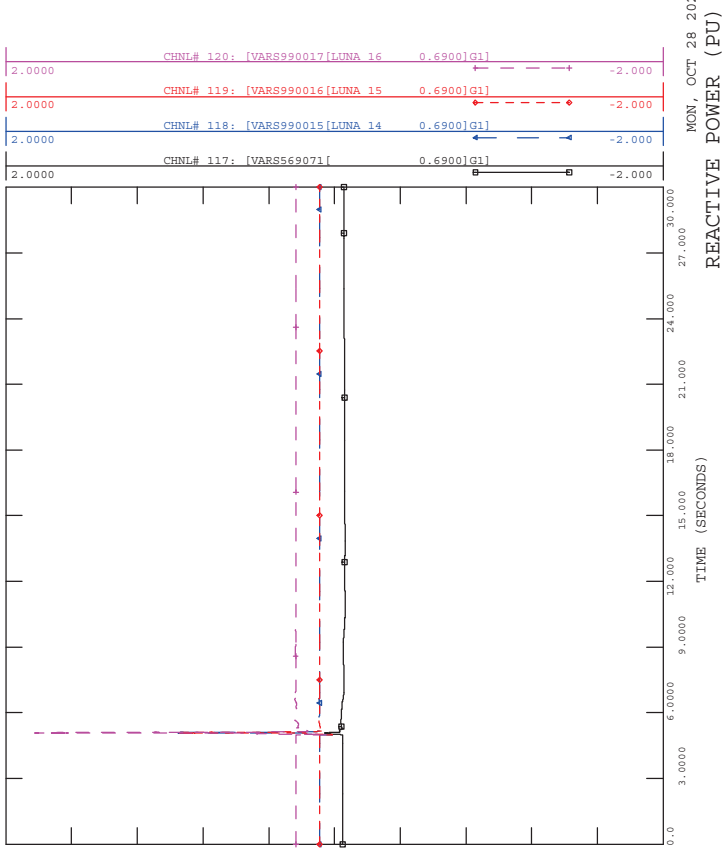
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



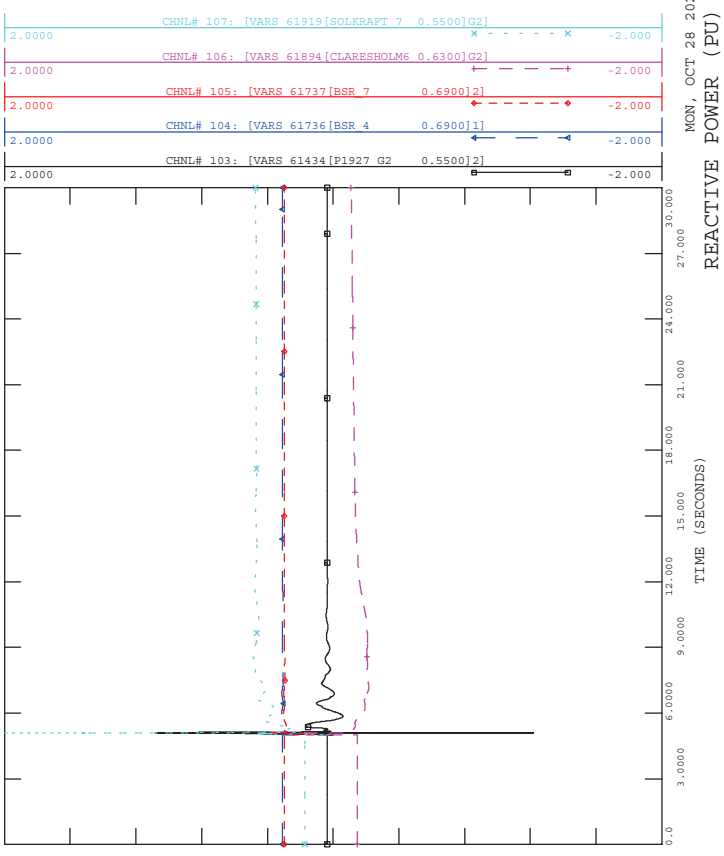
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



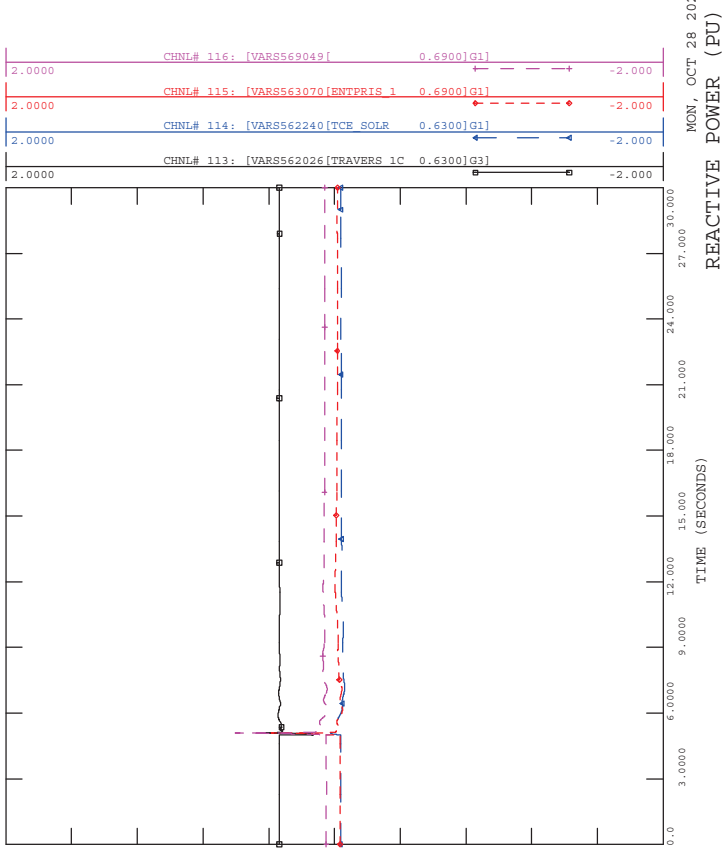
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



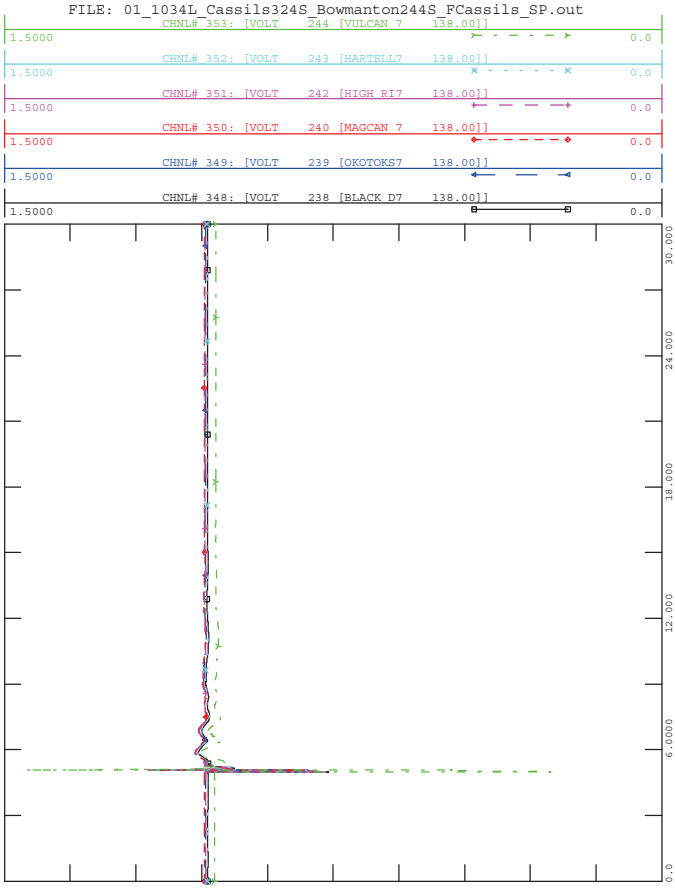
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



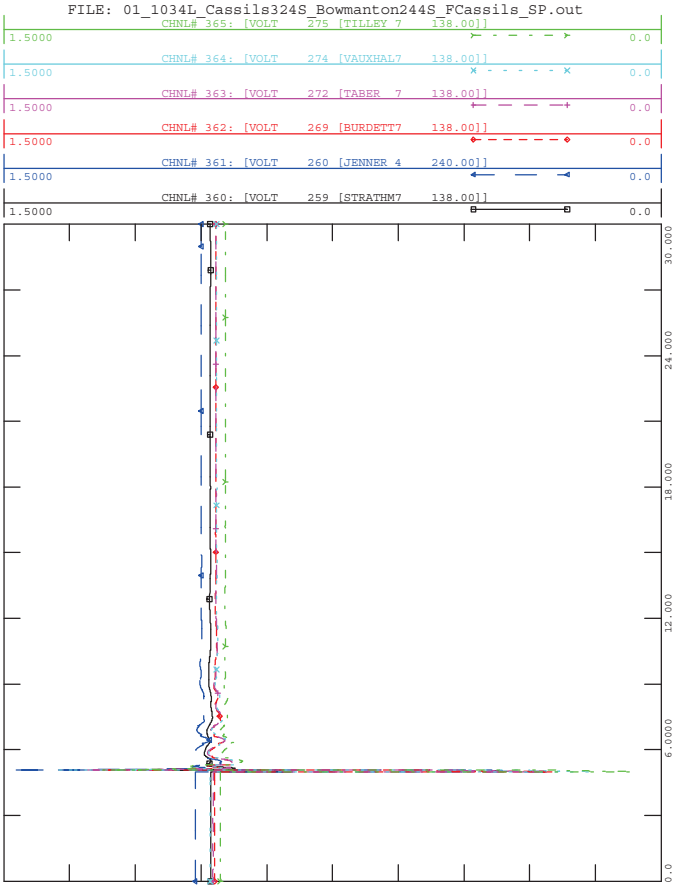
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



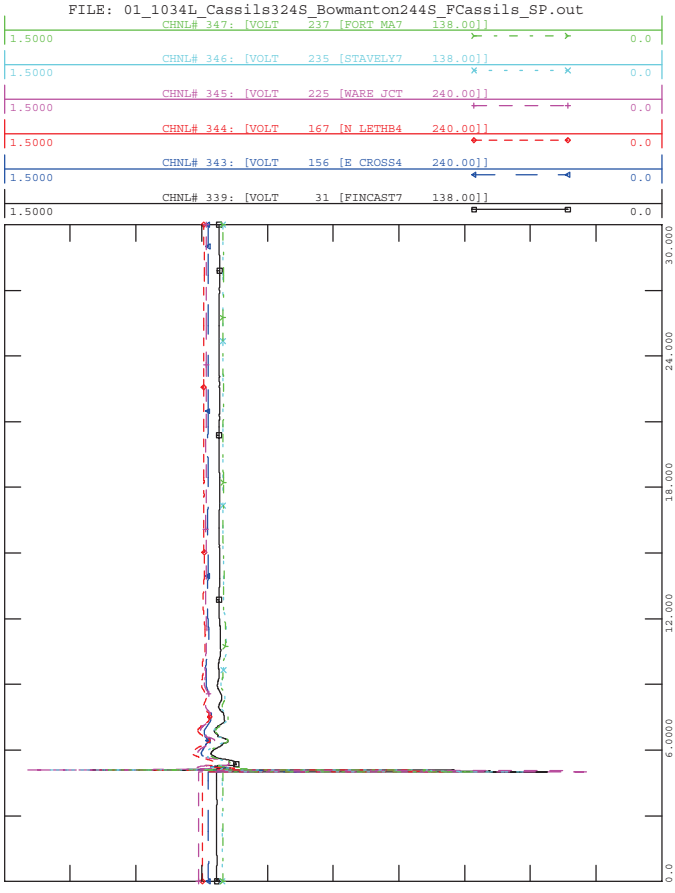
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



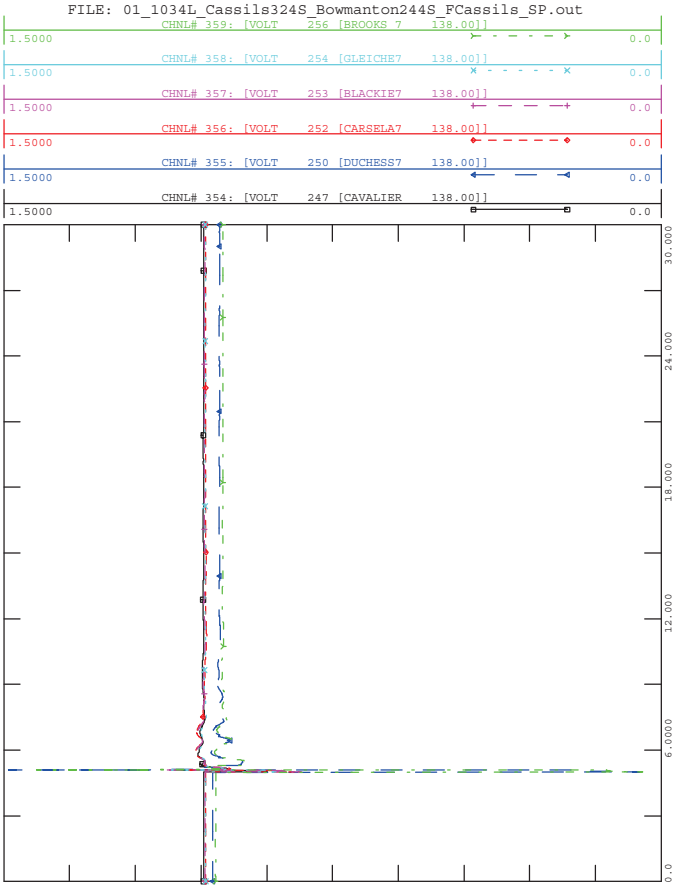
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

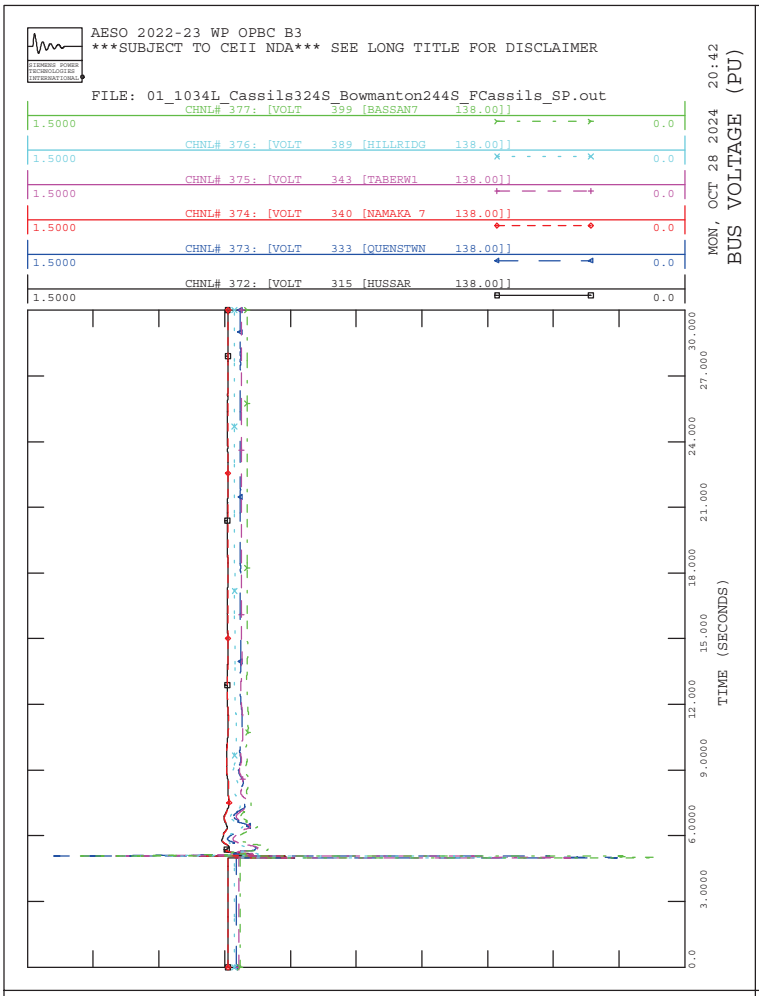
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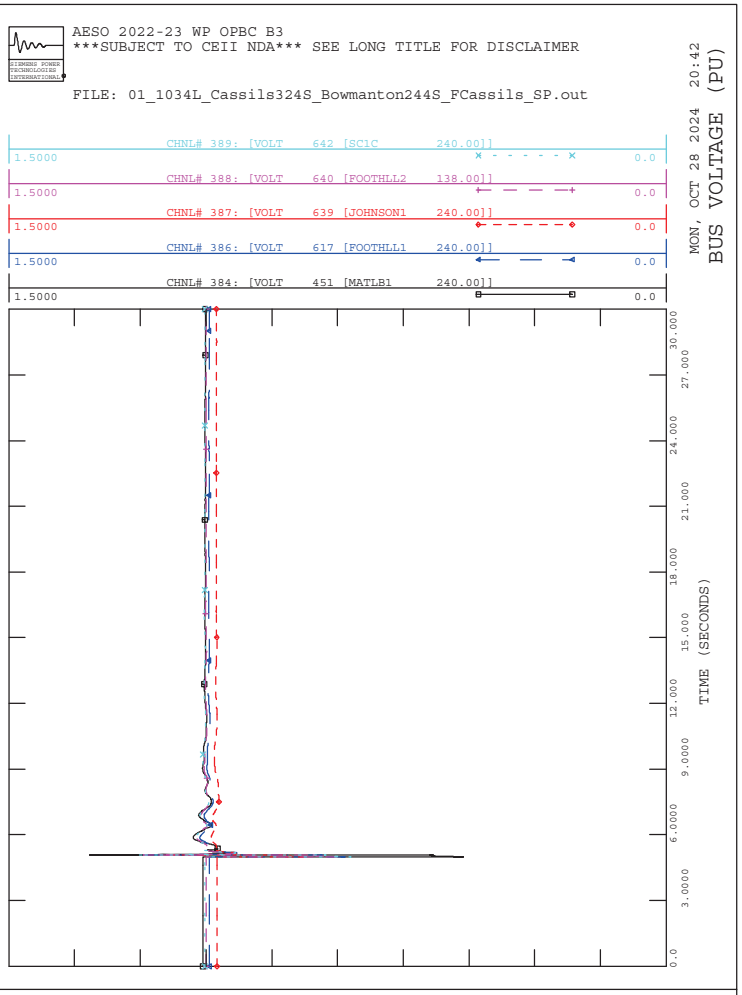


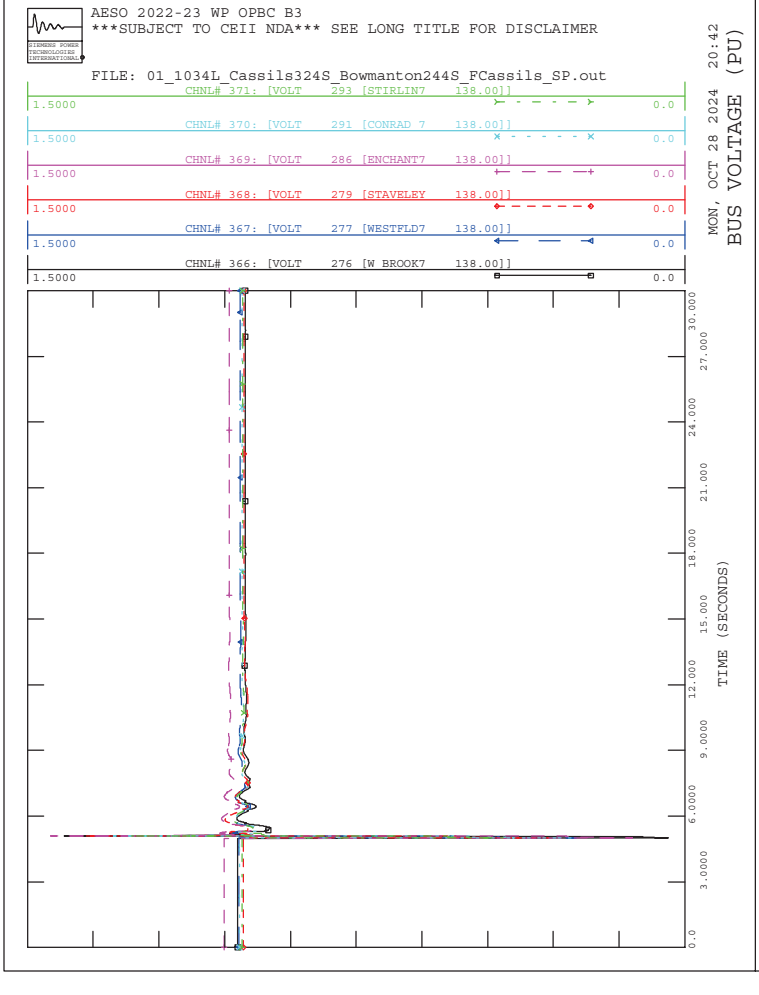
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

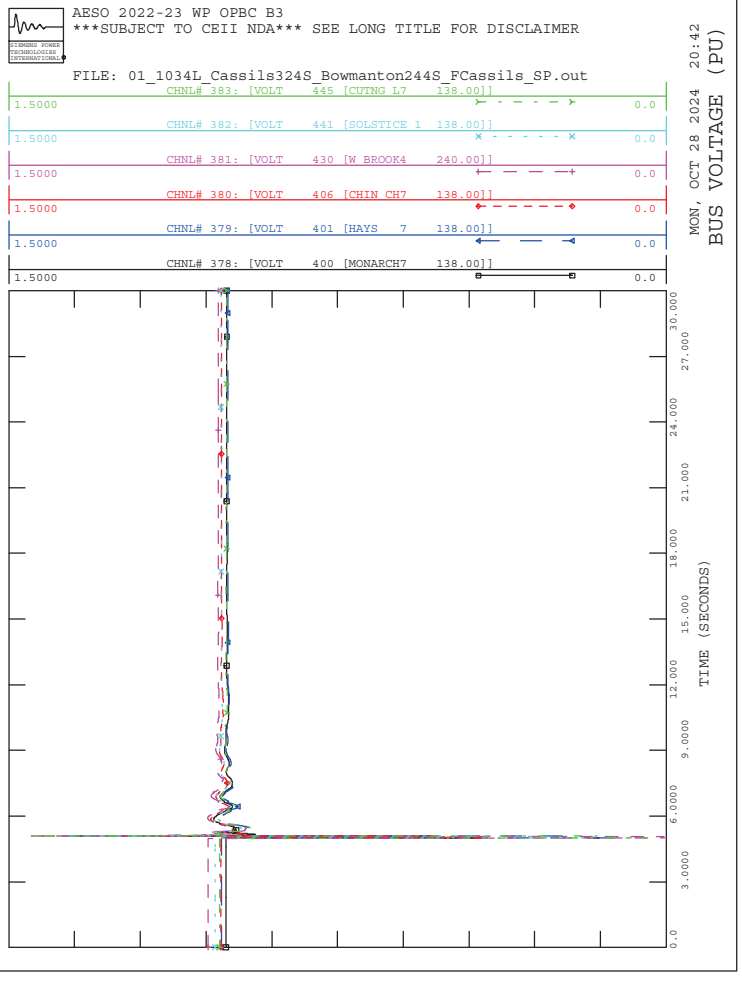
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)
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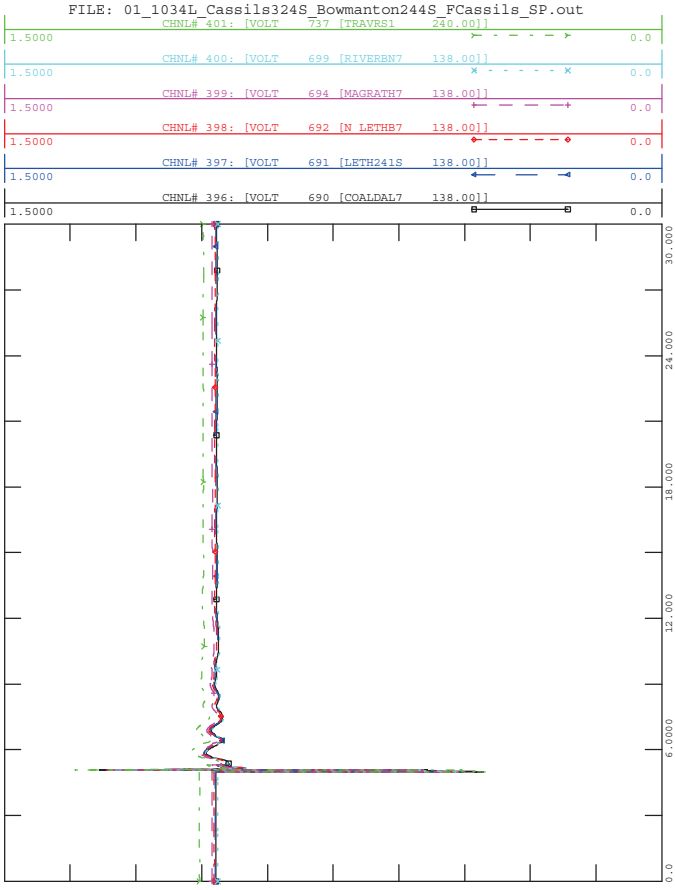

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
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MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

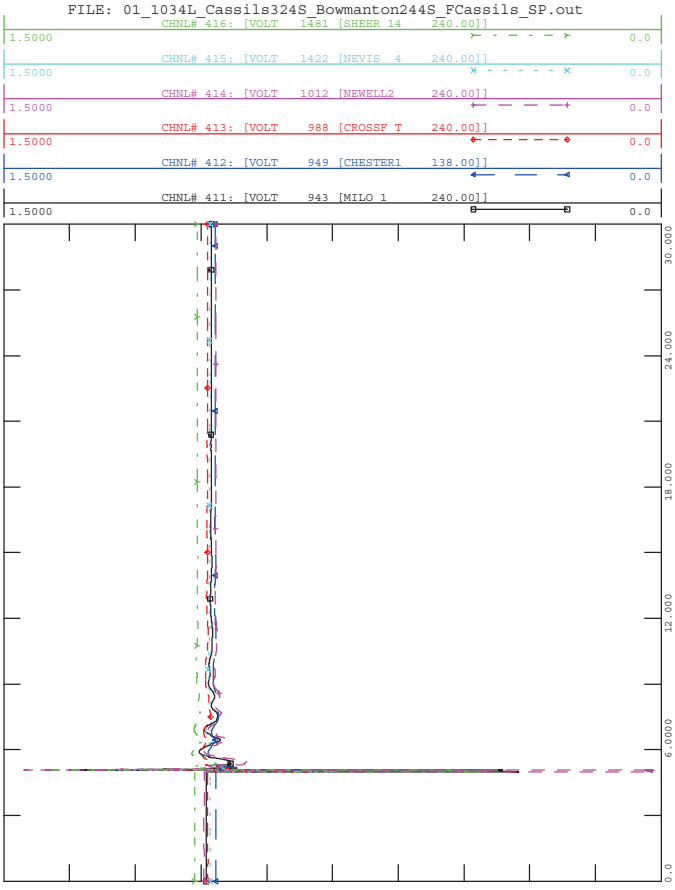
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MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

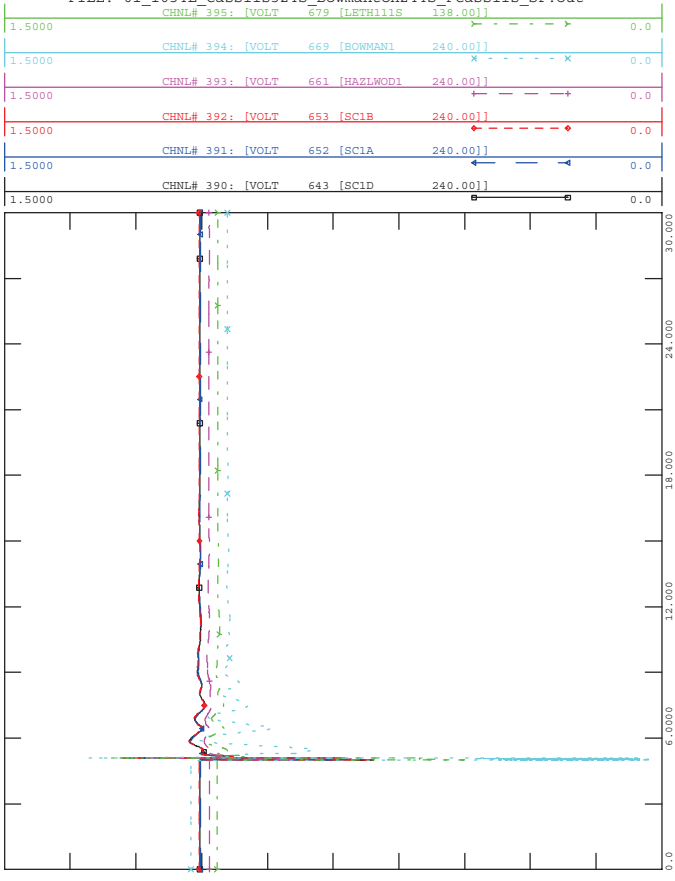
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

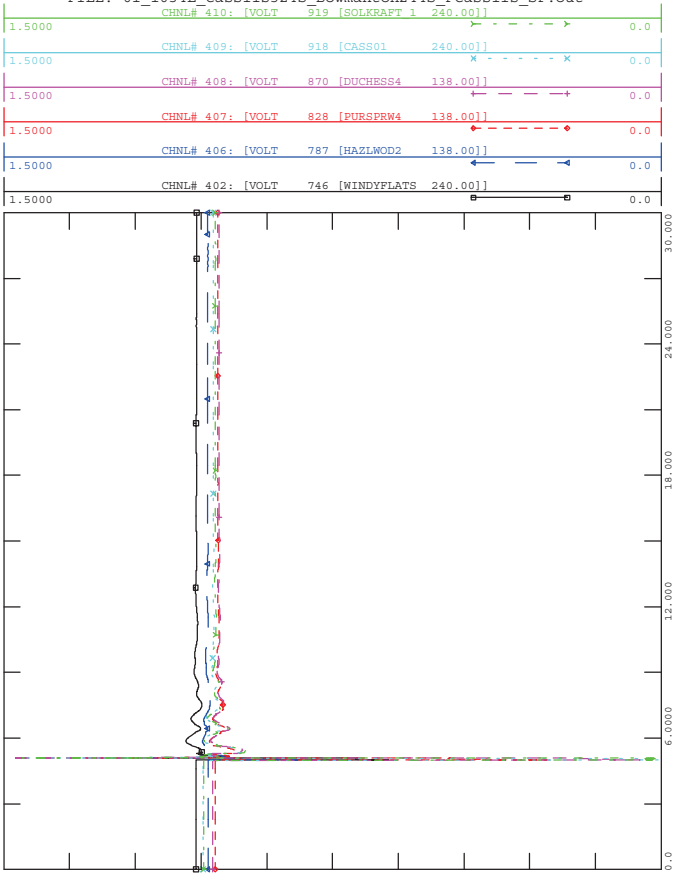
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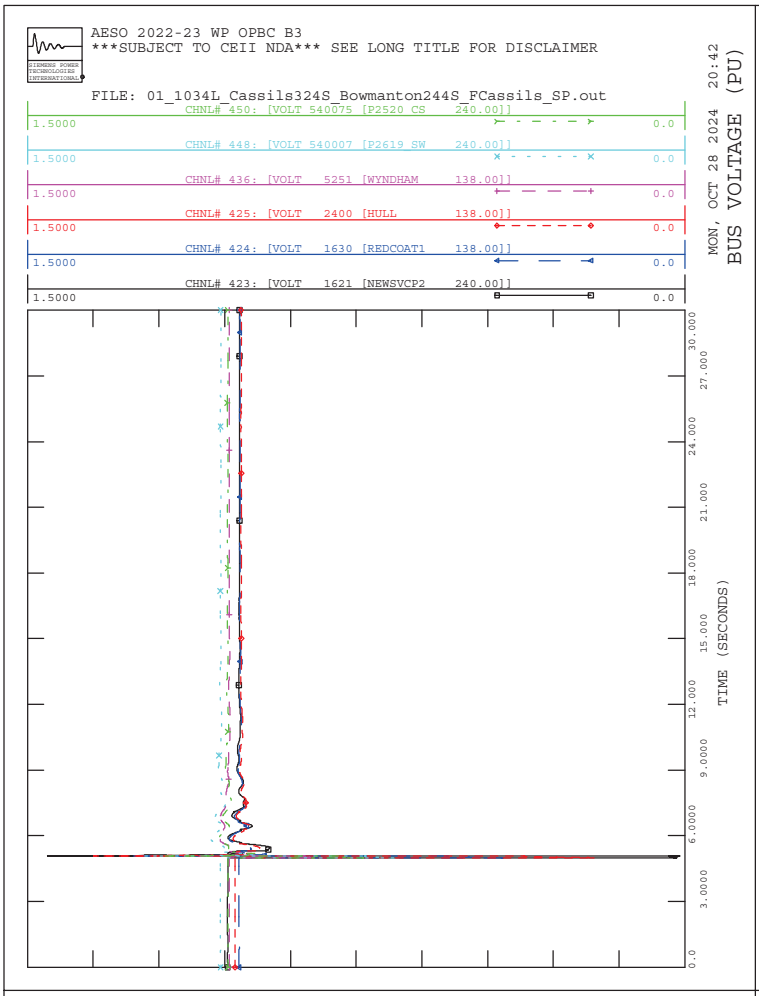
MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)

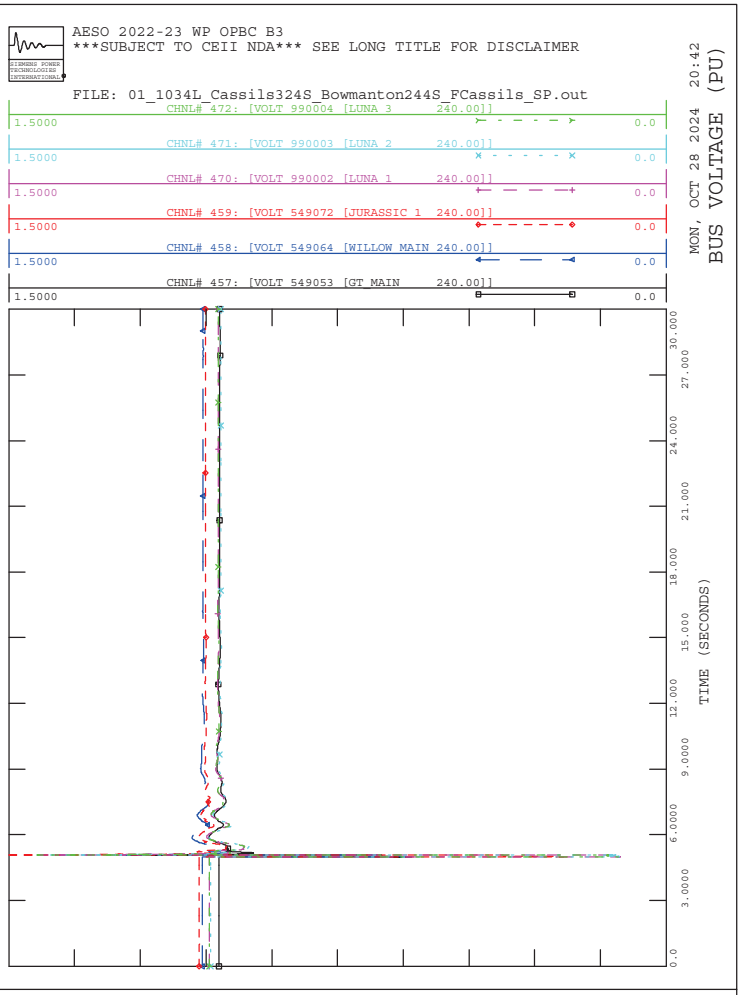
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

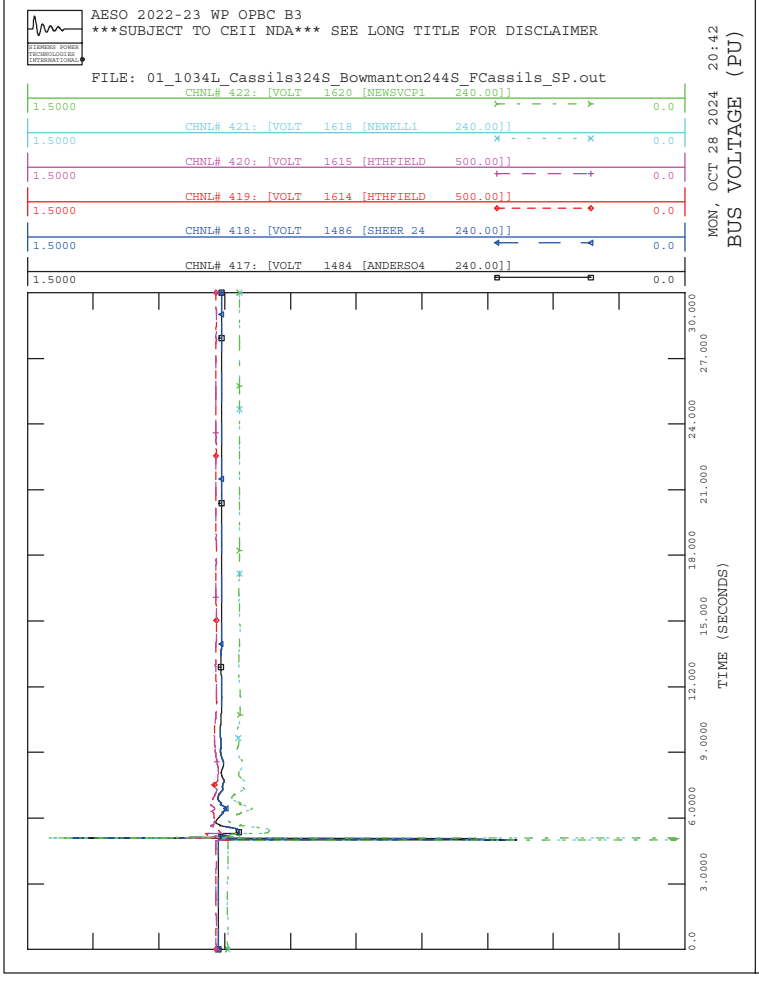
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out

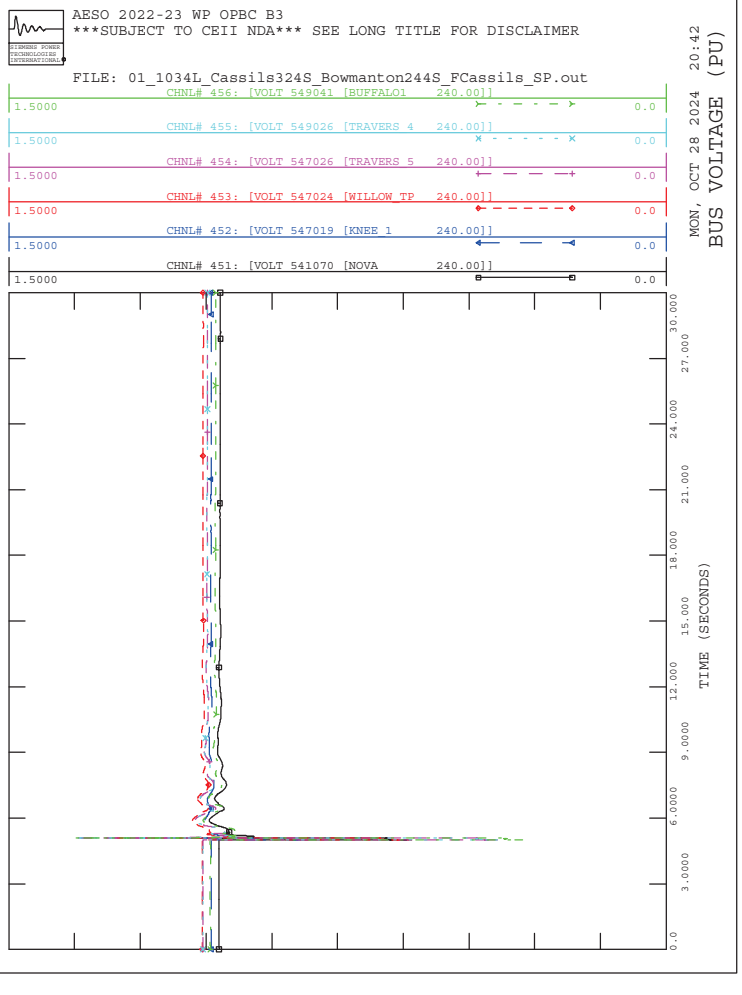


MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)

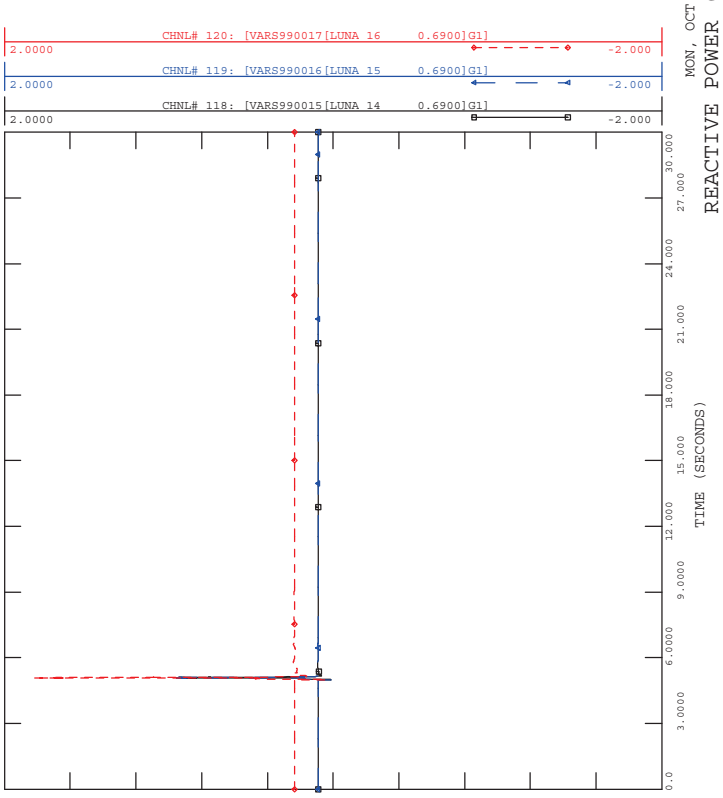

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW_TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:42
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

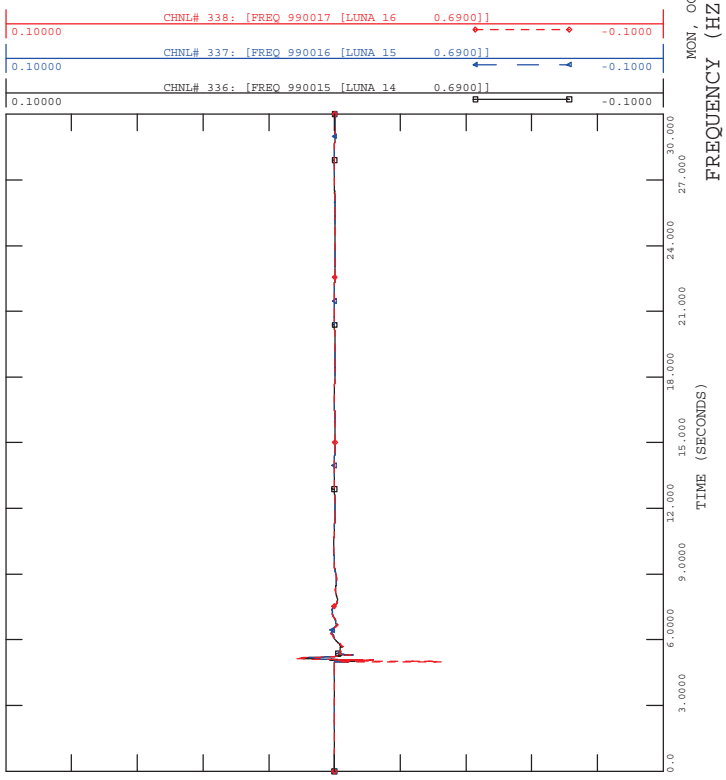
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



MON, OCT 28 2024 20:42 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

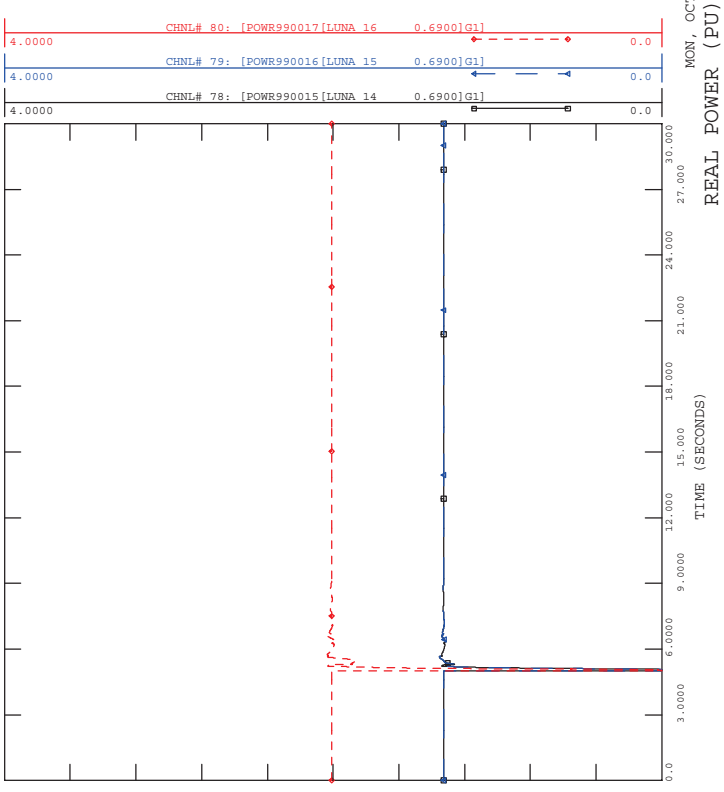
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



MON, OCT 28 2024 20:42 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

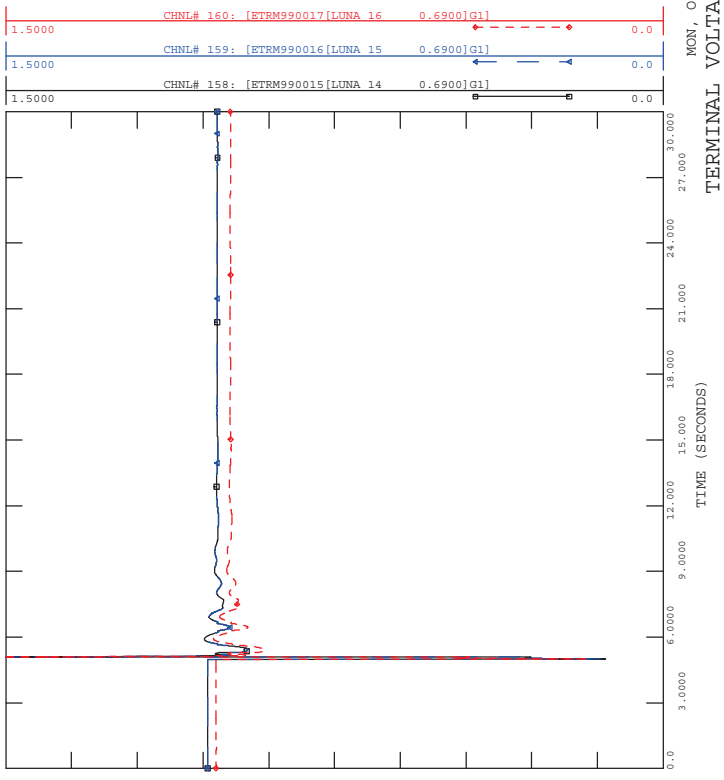
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out



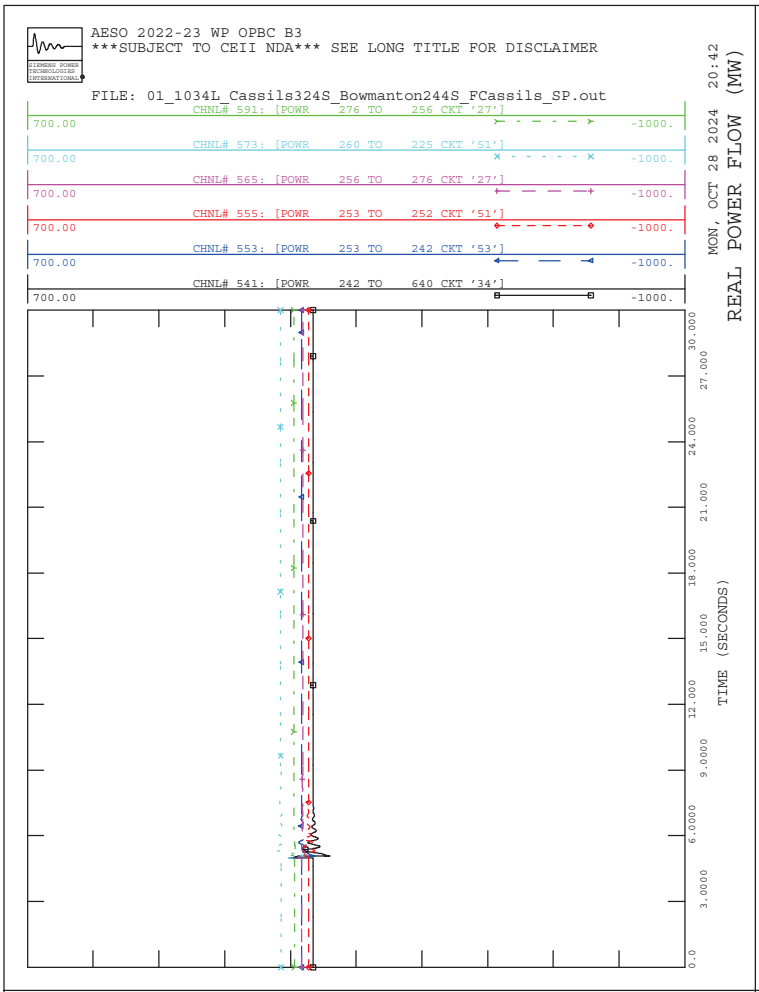
MON, OCT 28 2024 20:42 REAL POWER (PU) - PROJECT

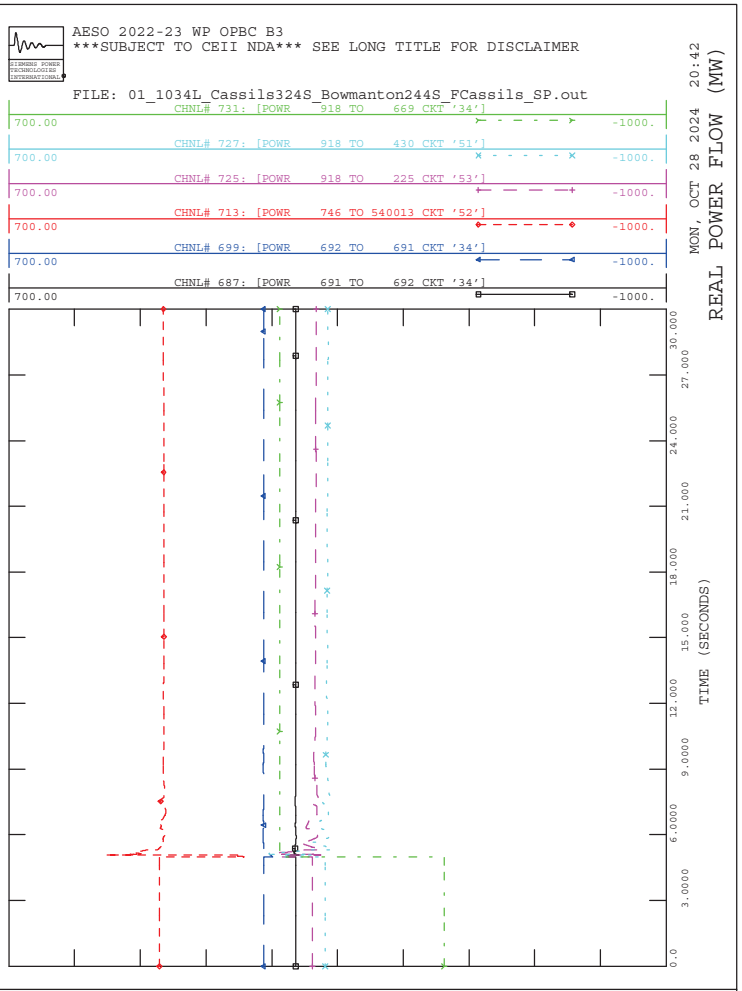
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

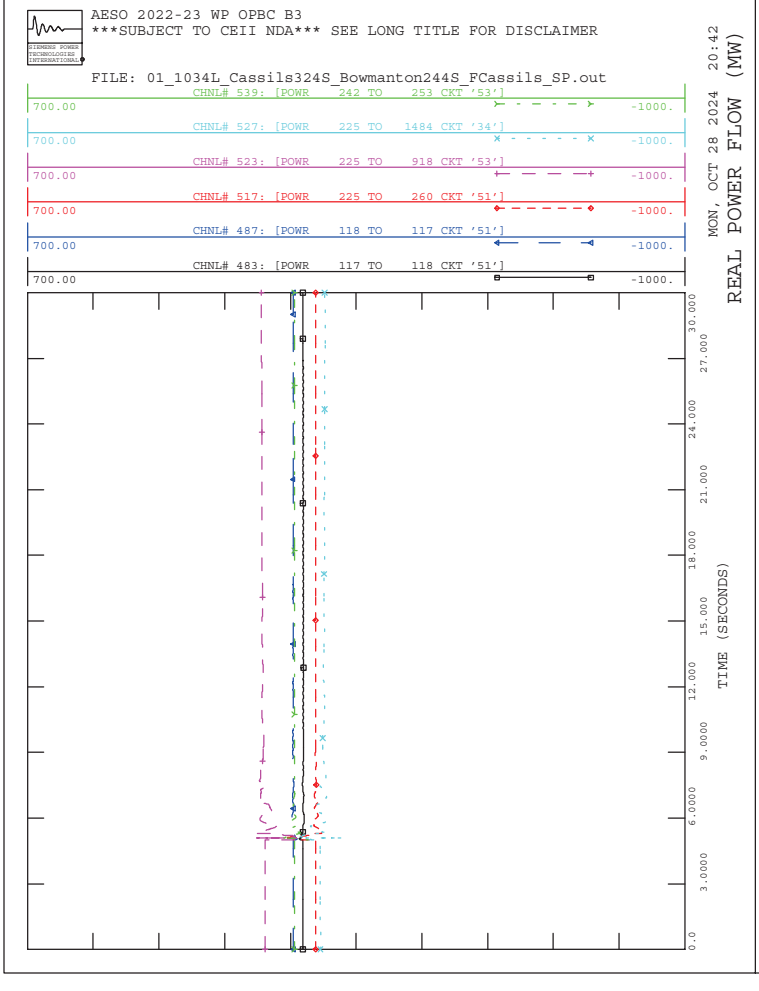
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out

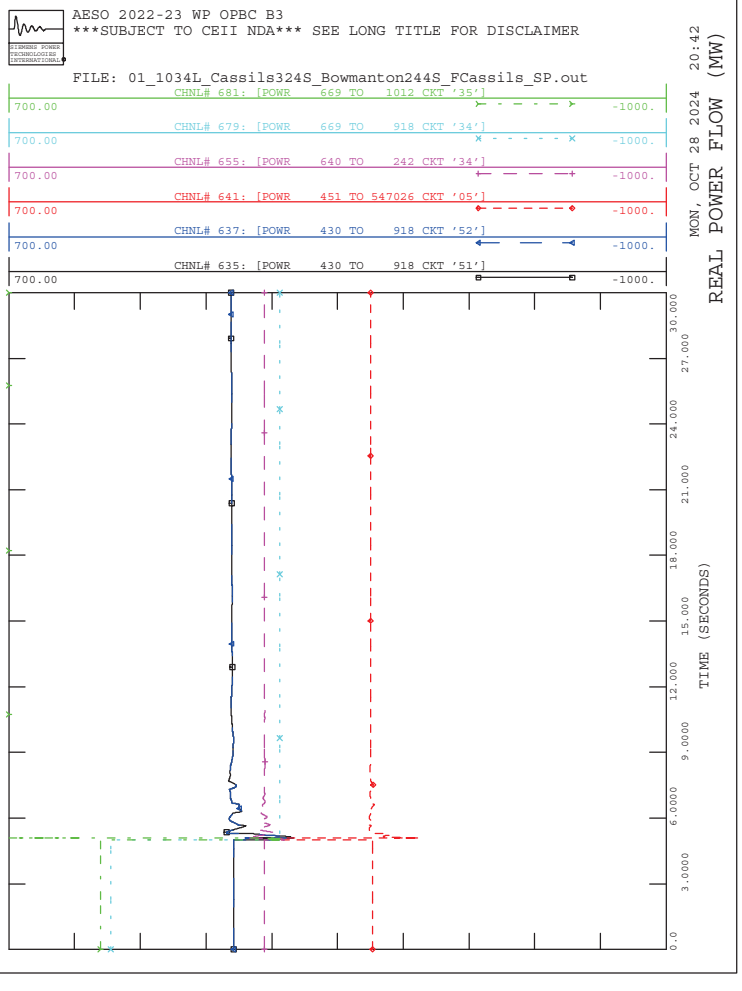


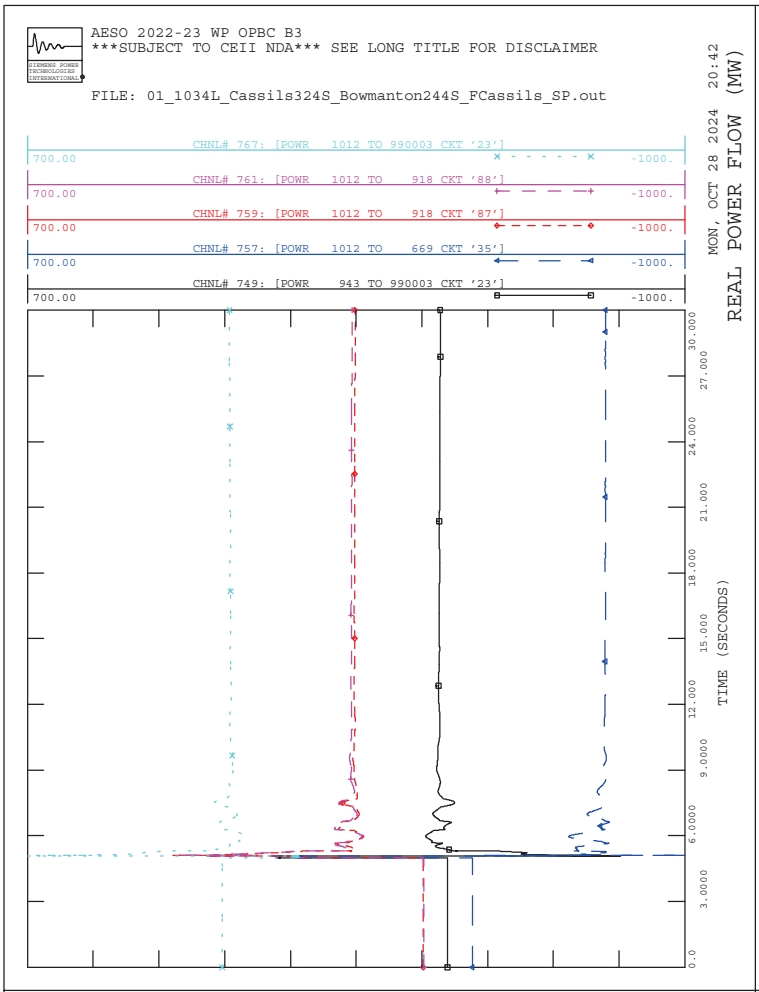
MON, OCT 28 2024 20:42 TERMINAL VOLTAGE (PU) - P

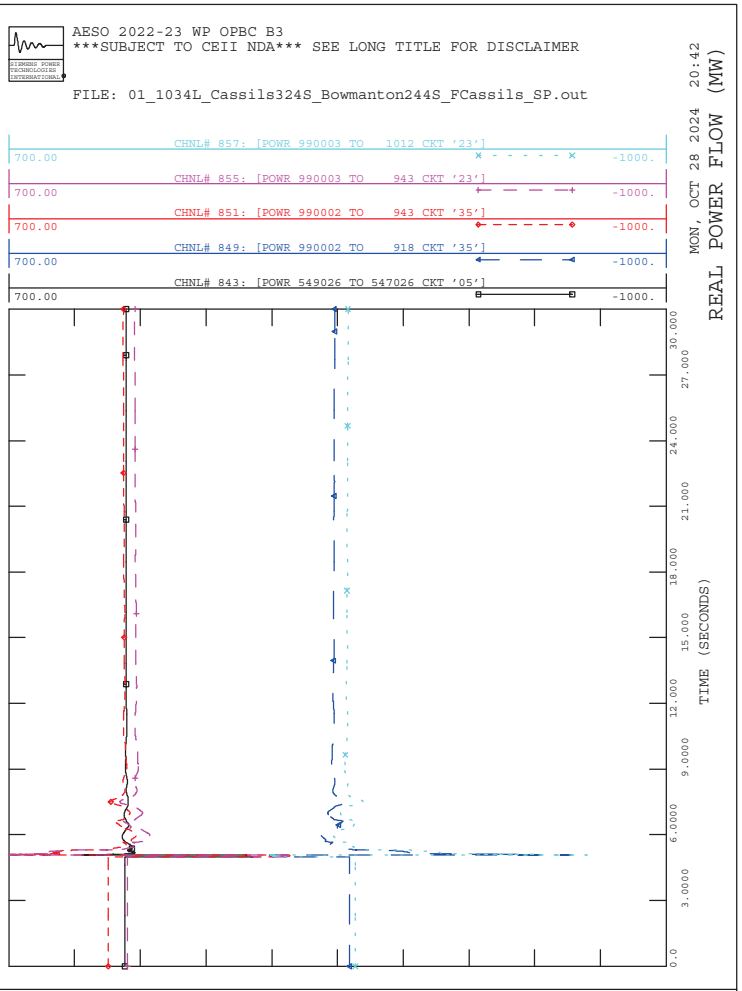

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

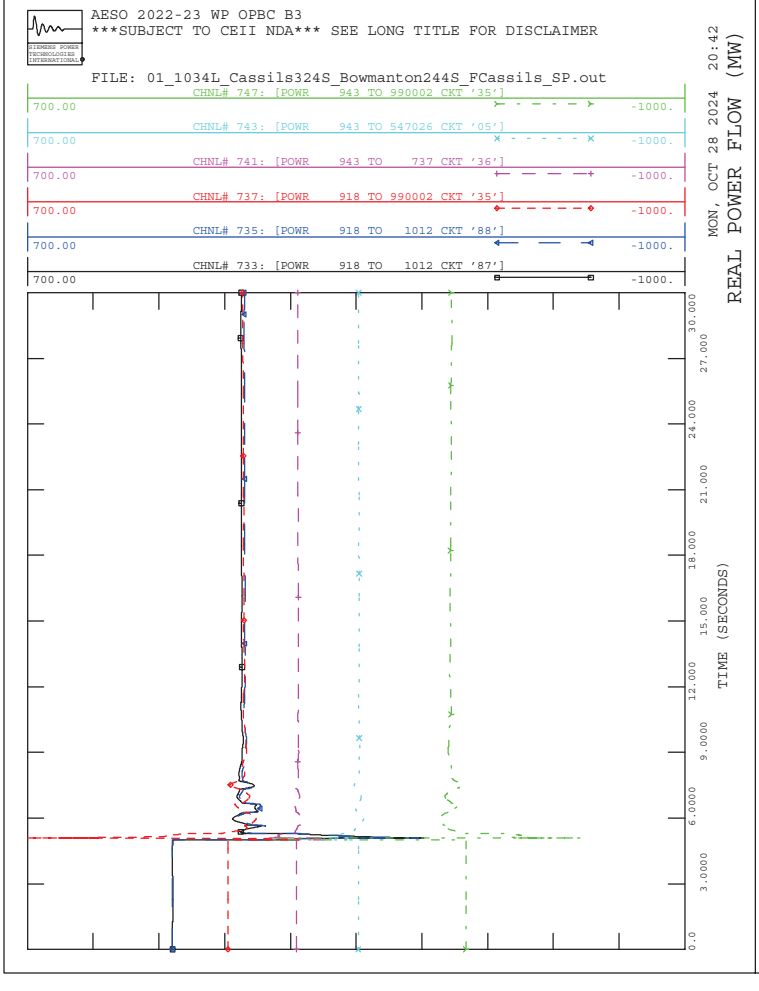

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

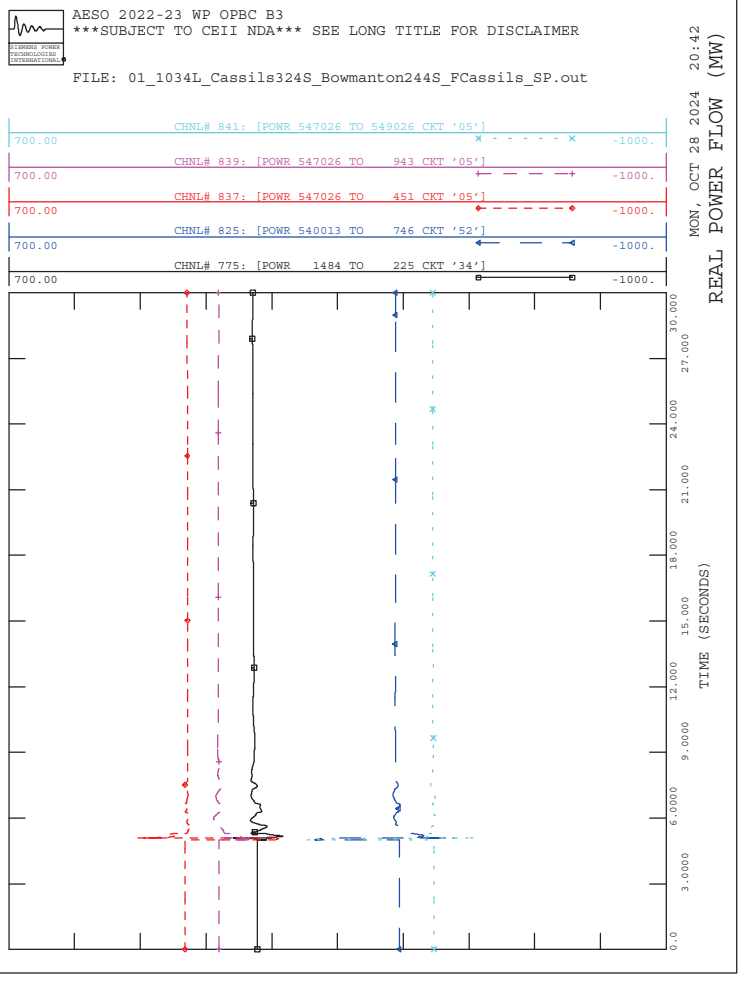

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

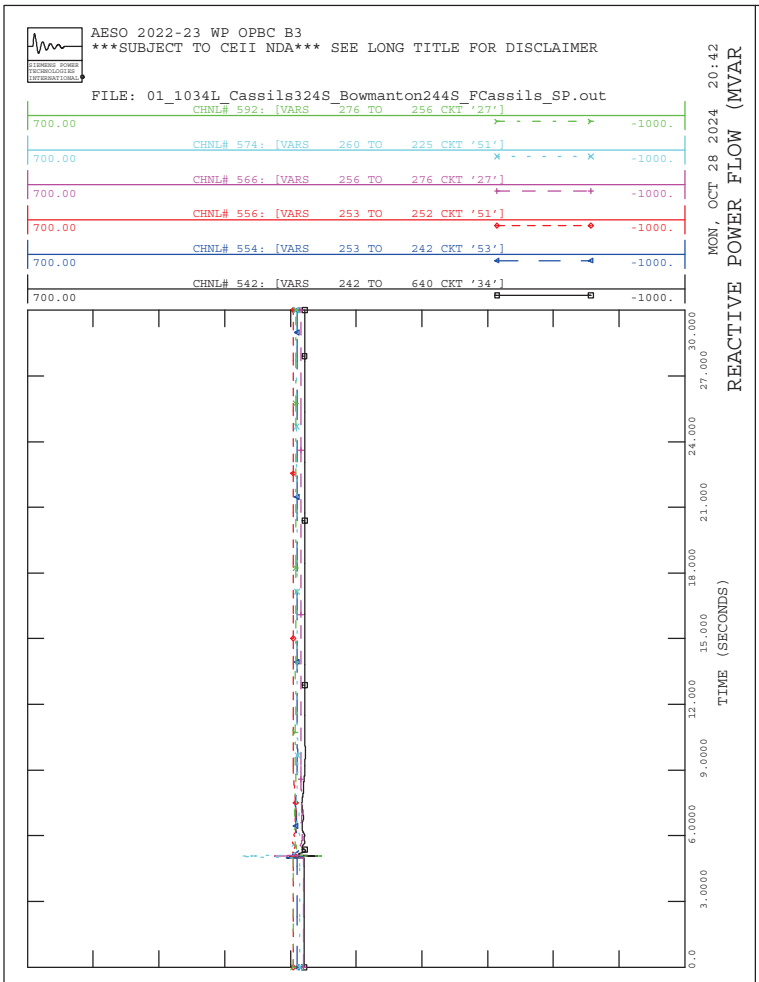

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

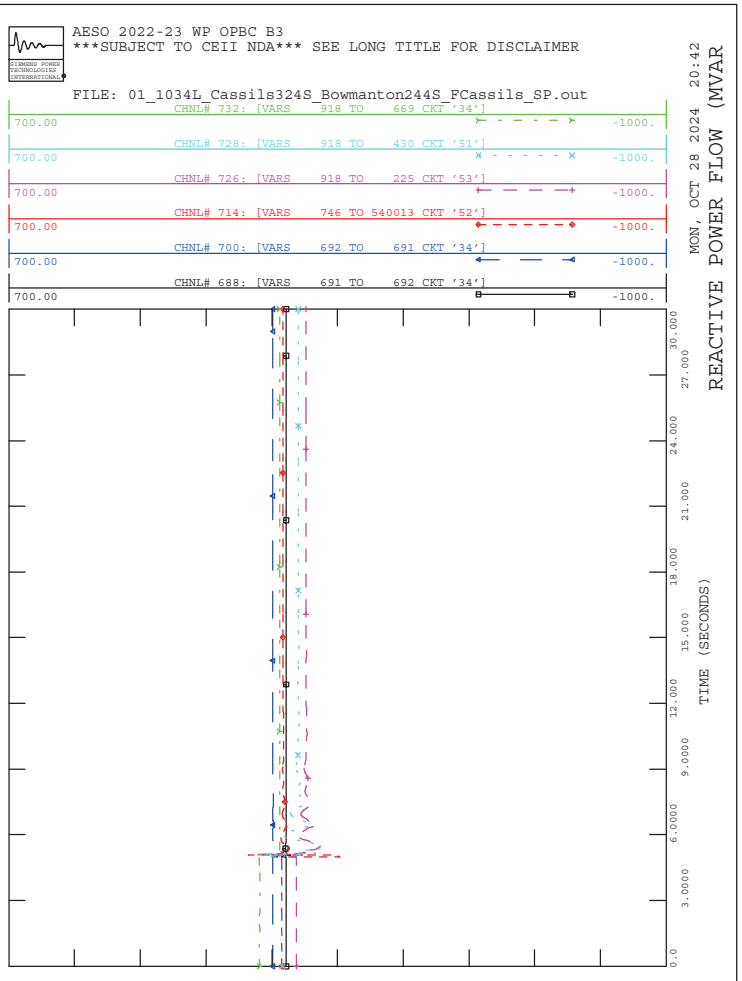

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

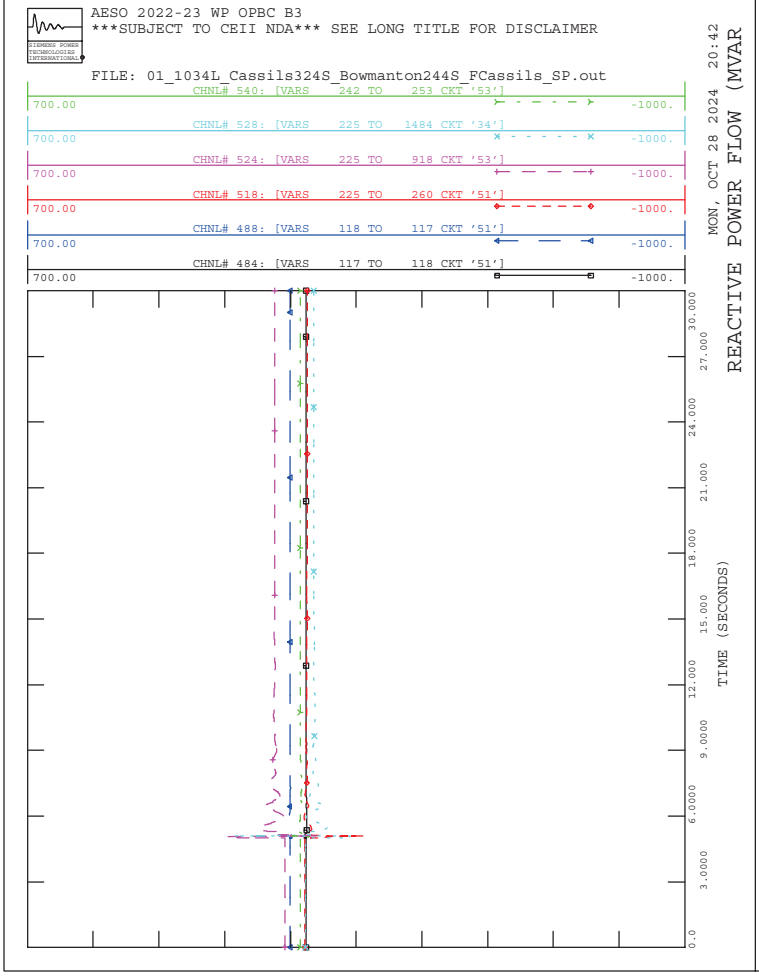

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

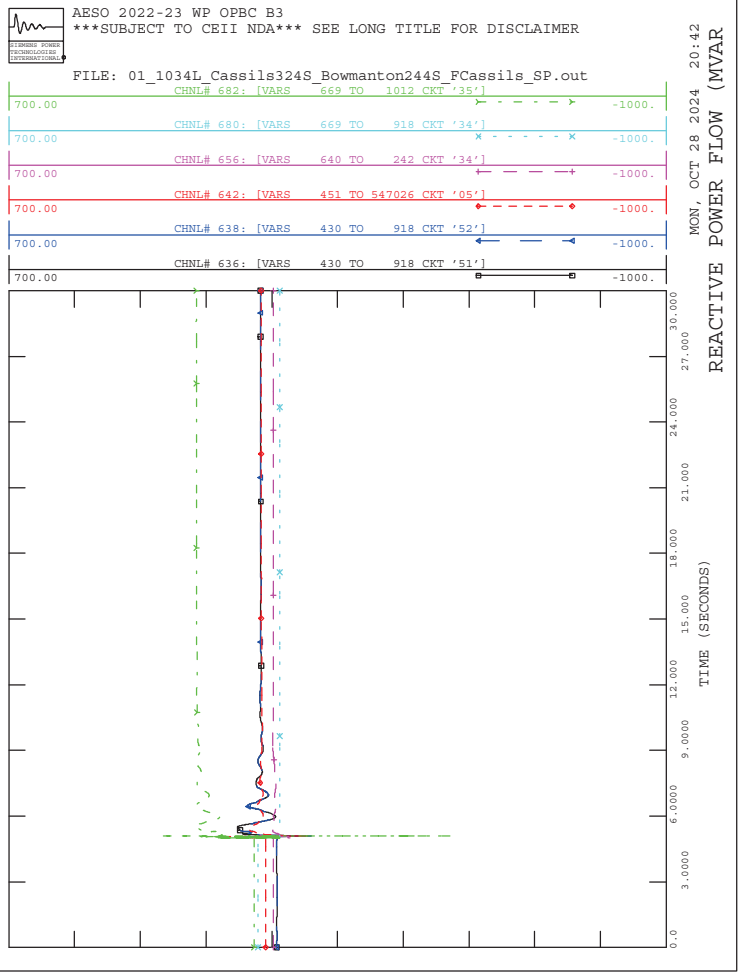

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

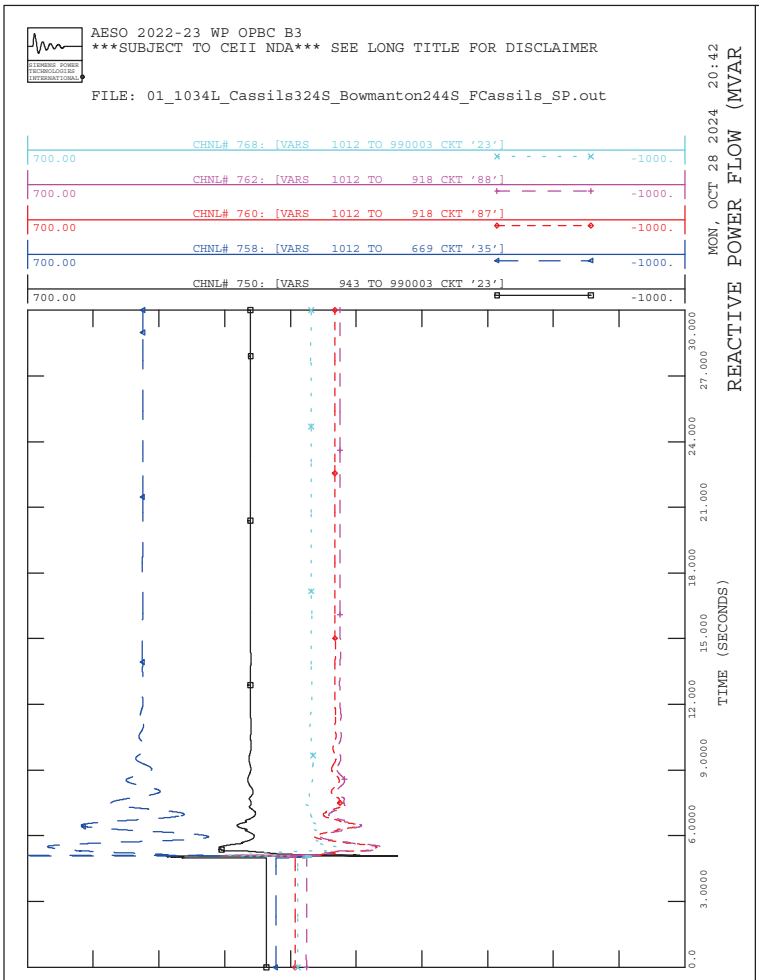

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:42
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

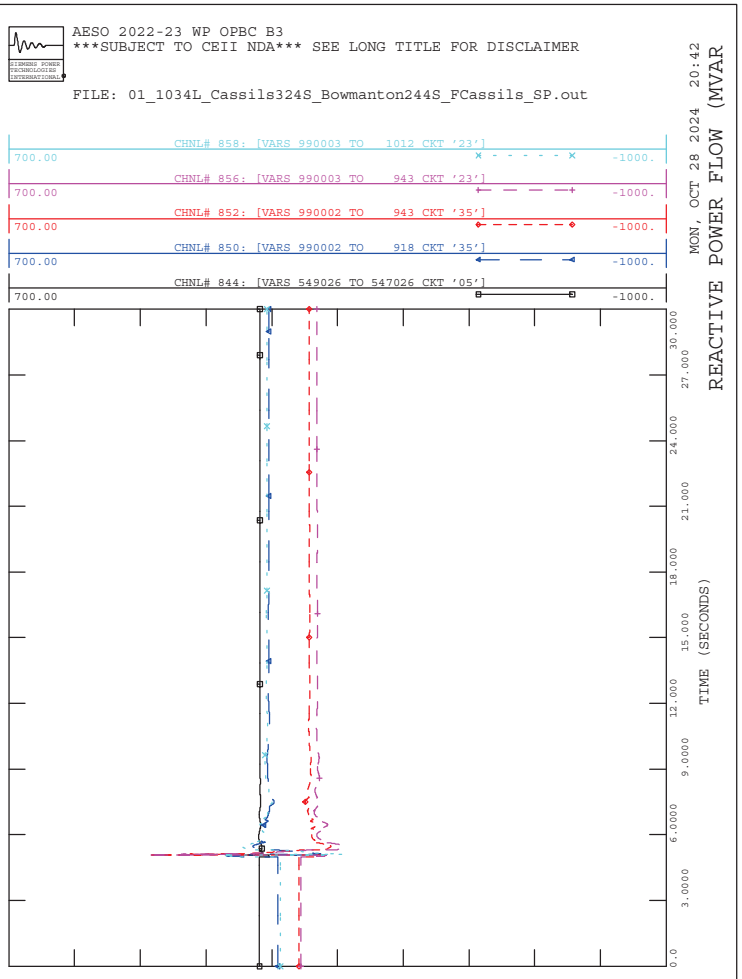

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:42
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

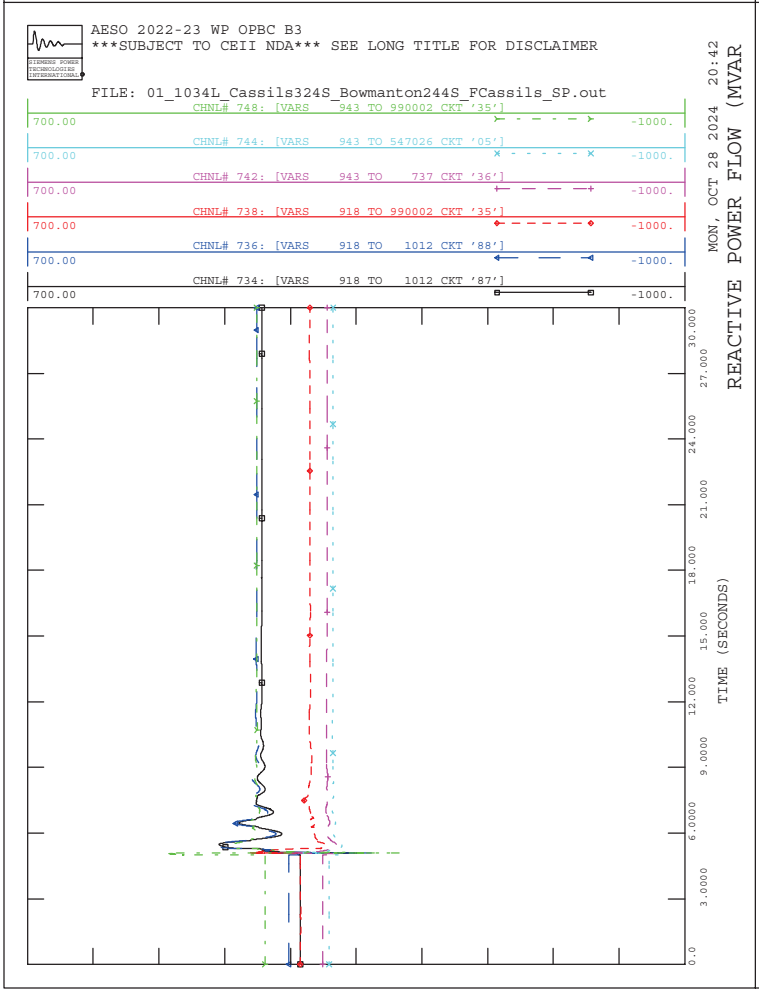

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:42
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

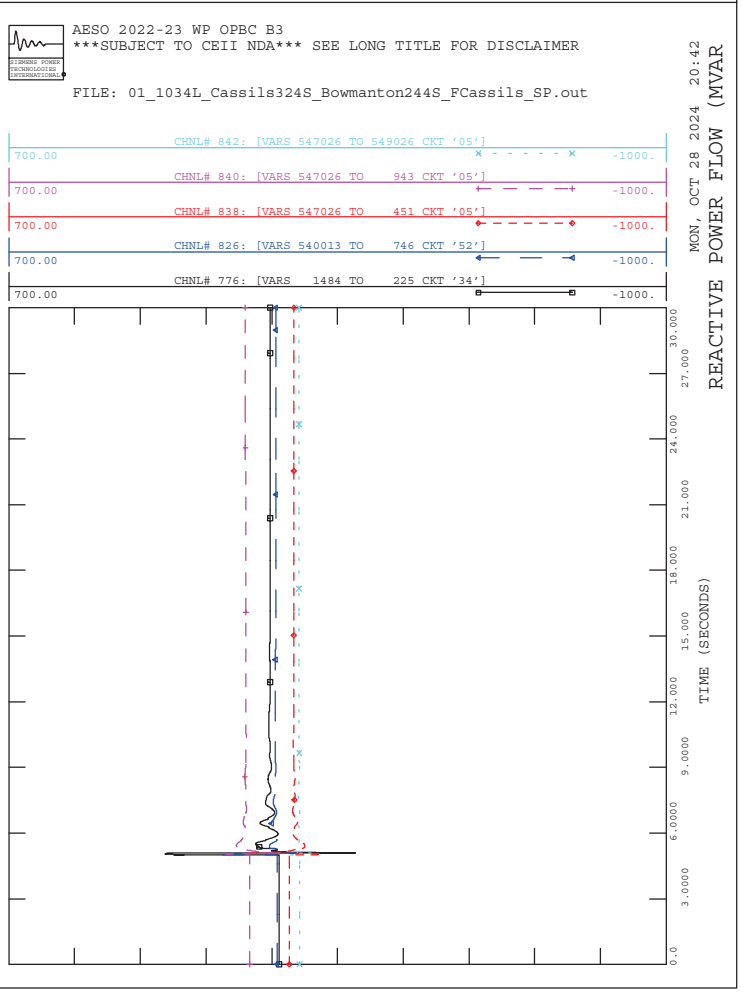

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:42
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:42
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:42


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:42

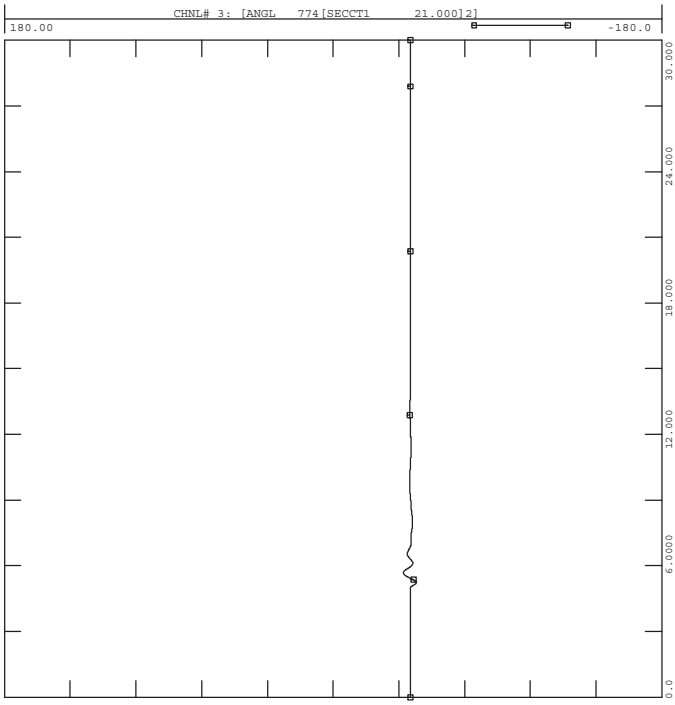

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:42


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 01_1034L_Cassils324S_Bowmanton244S_FCassils_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:42

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out

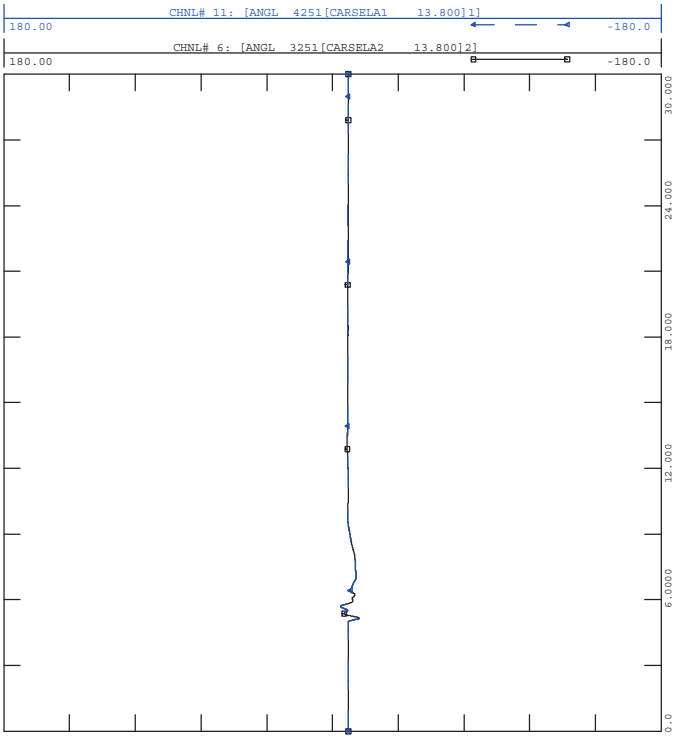
MON, OCT 28 2024 20:42



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out

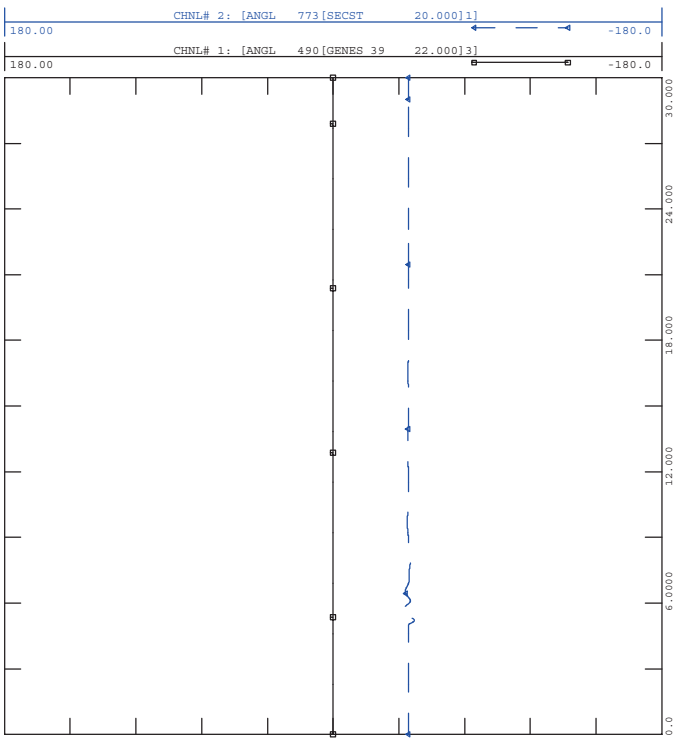
MON, OCT 28 2024 20:42



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out

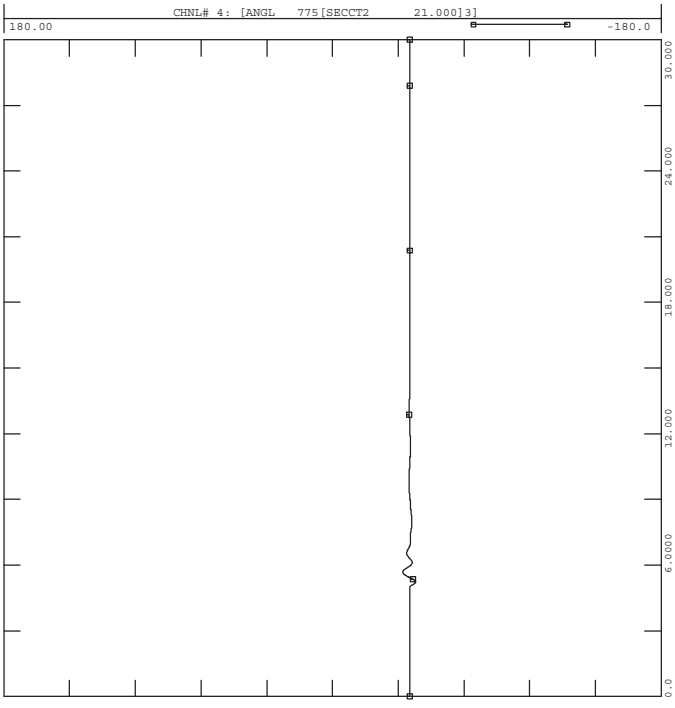
MON, OCT 28 2024 20:42

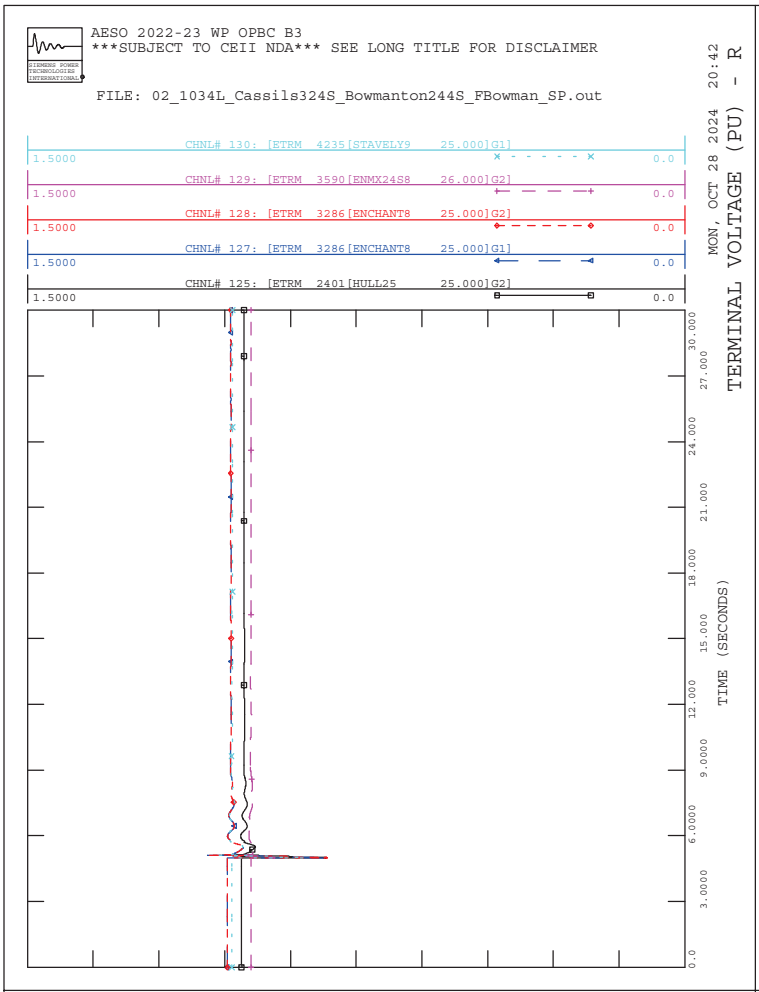


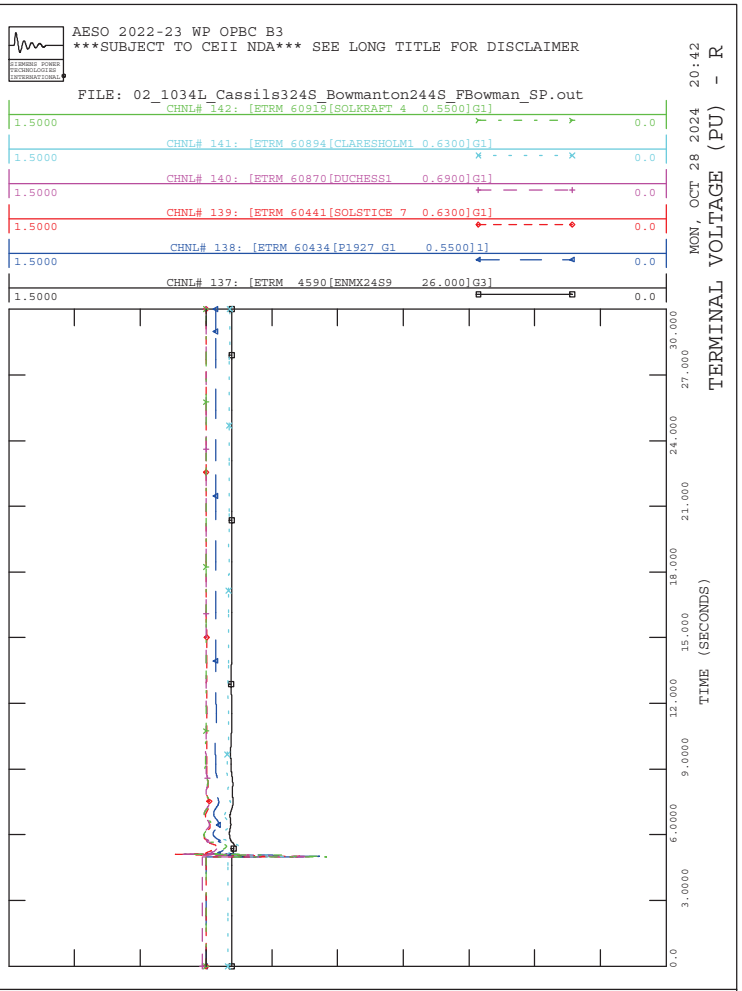
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

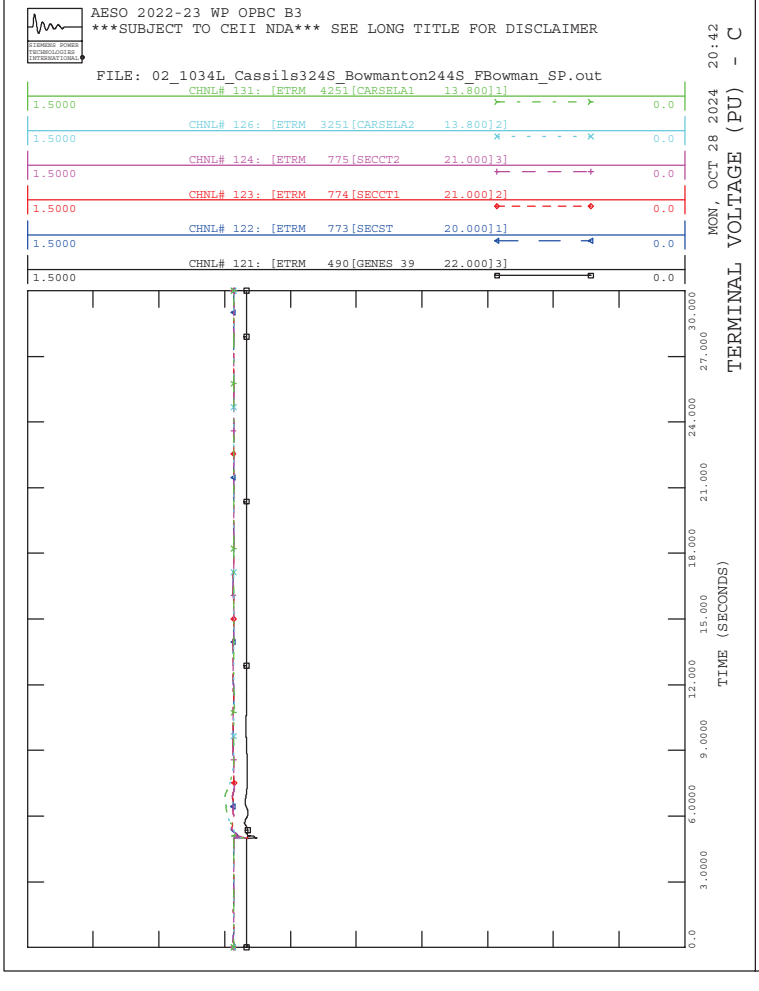
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out

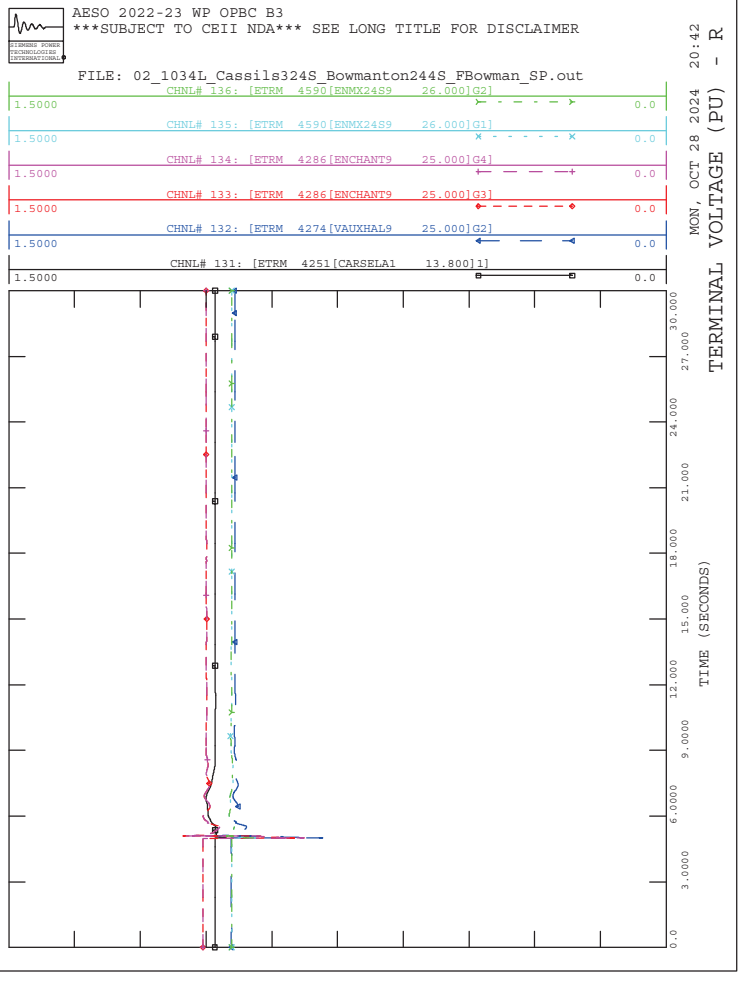
MON, OCT 28 2024 20:42




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:42 - R

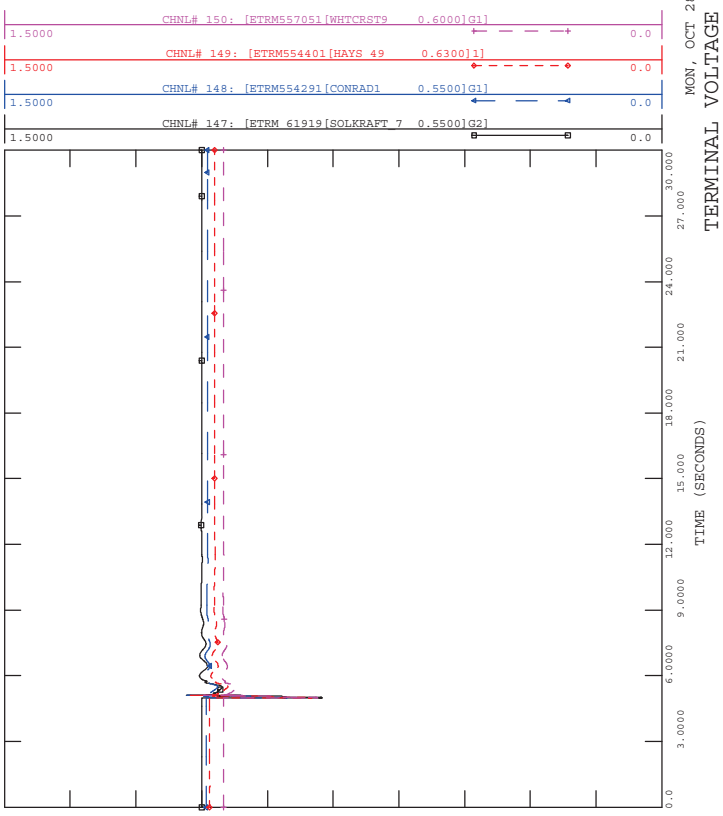

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:42 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:42 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:42 - R

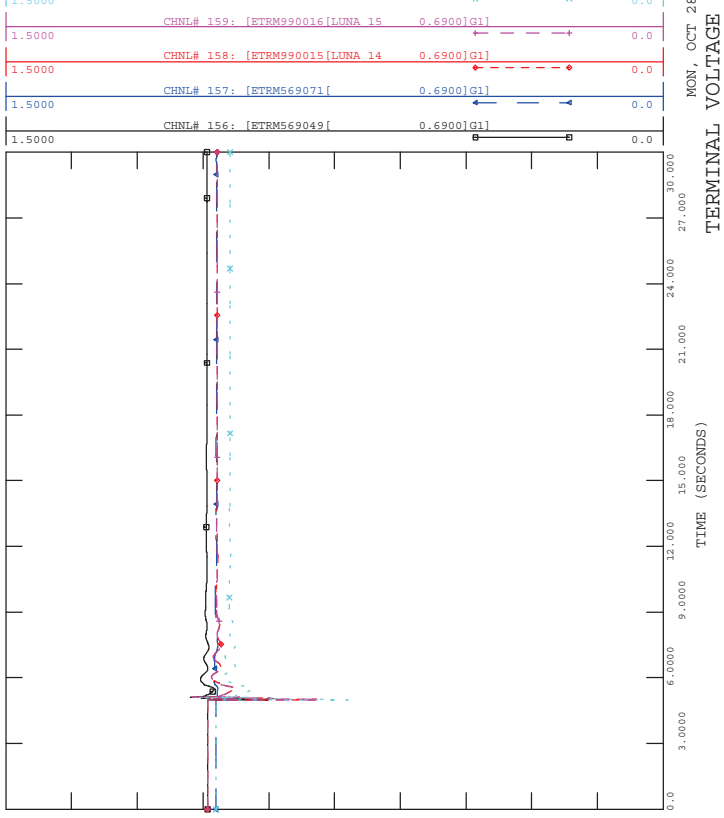
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out



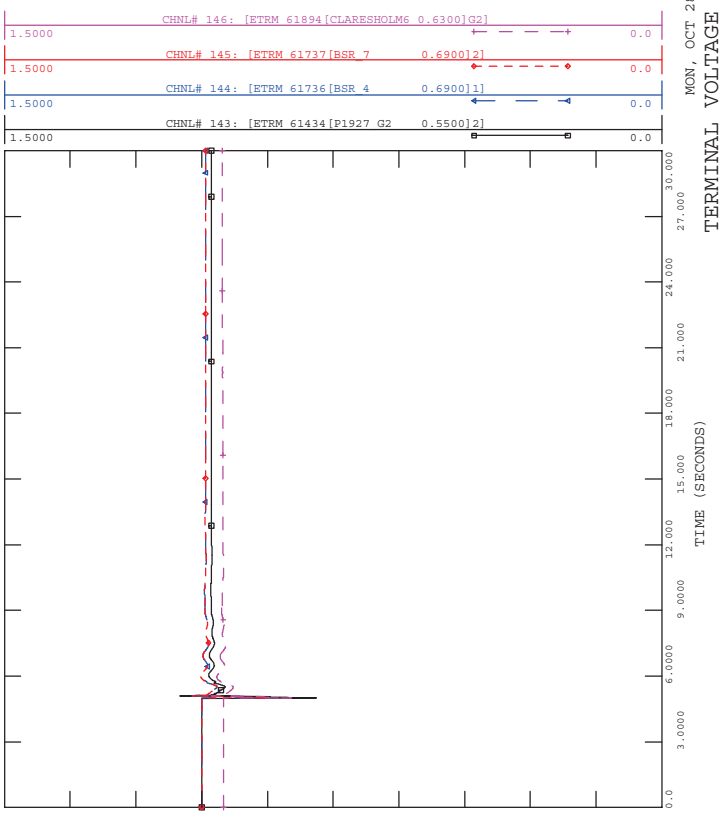
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out



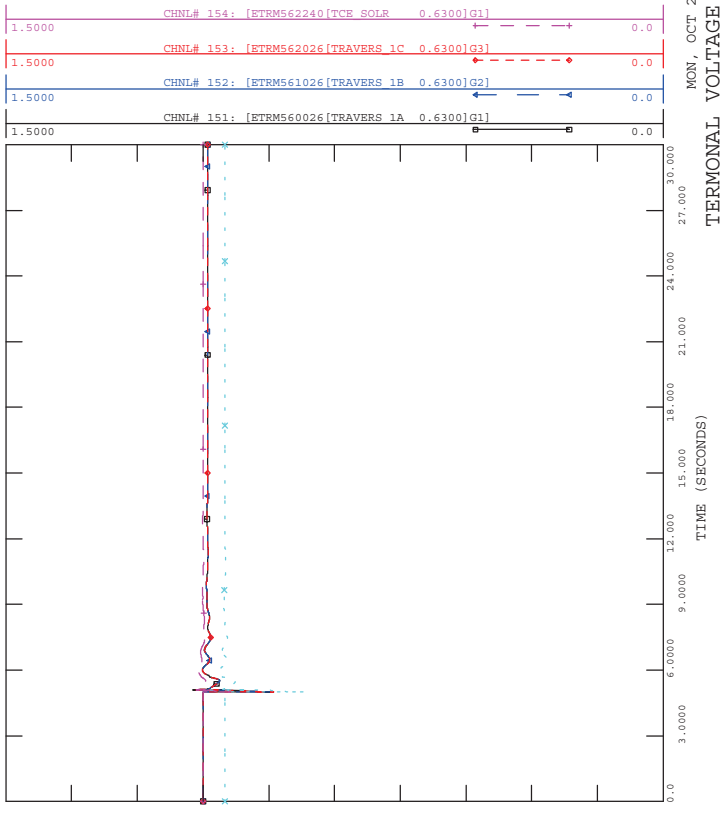
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

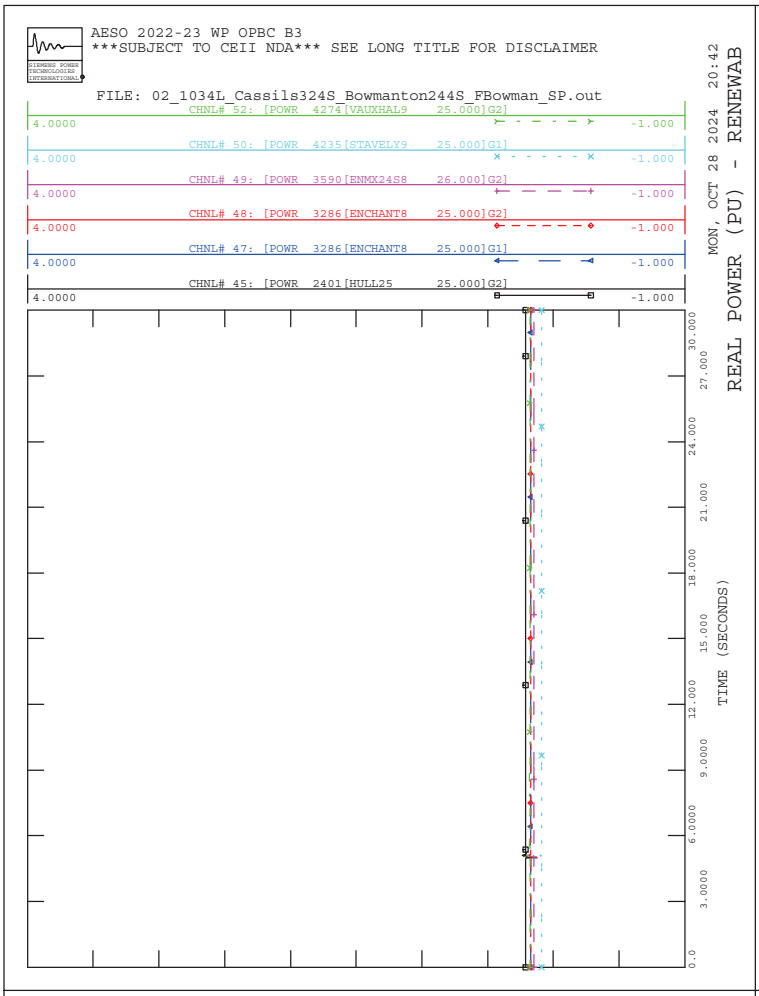
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out

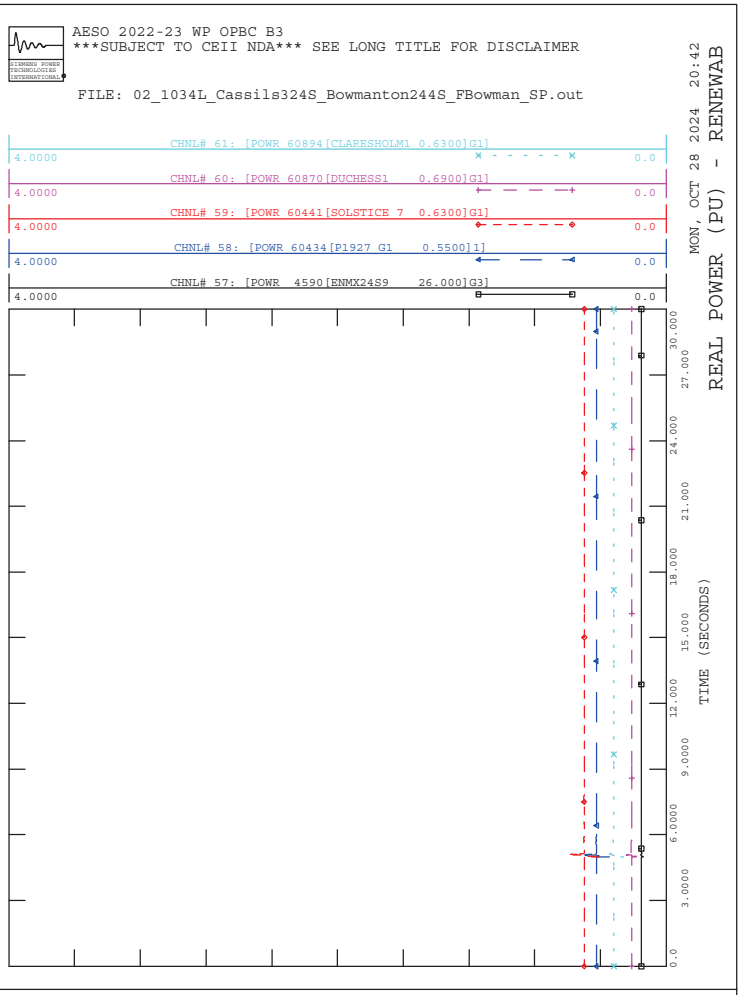


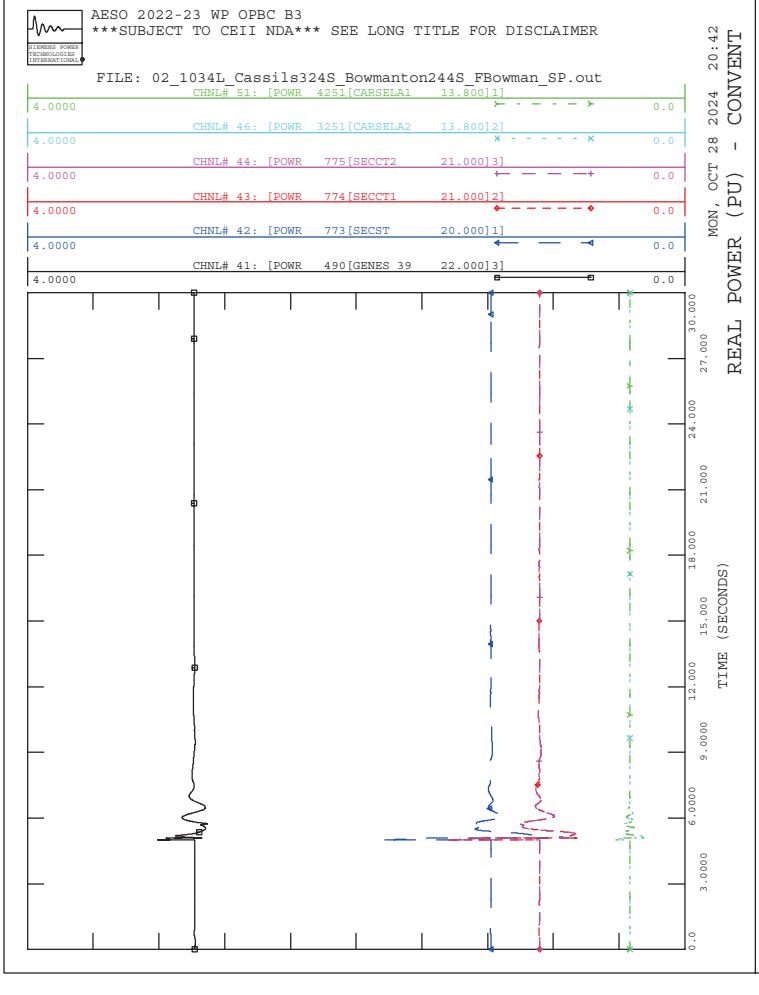
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

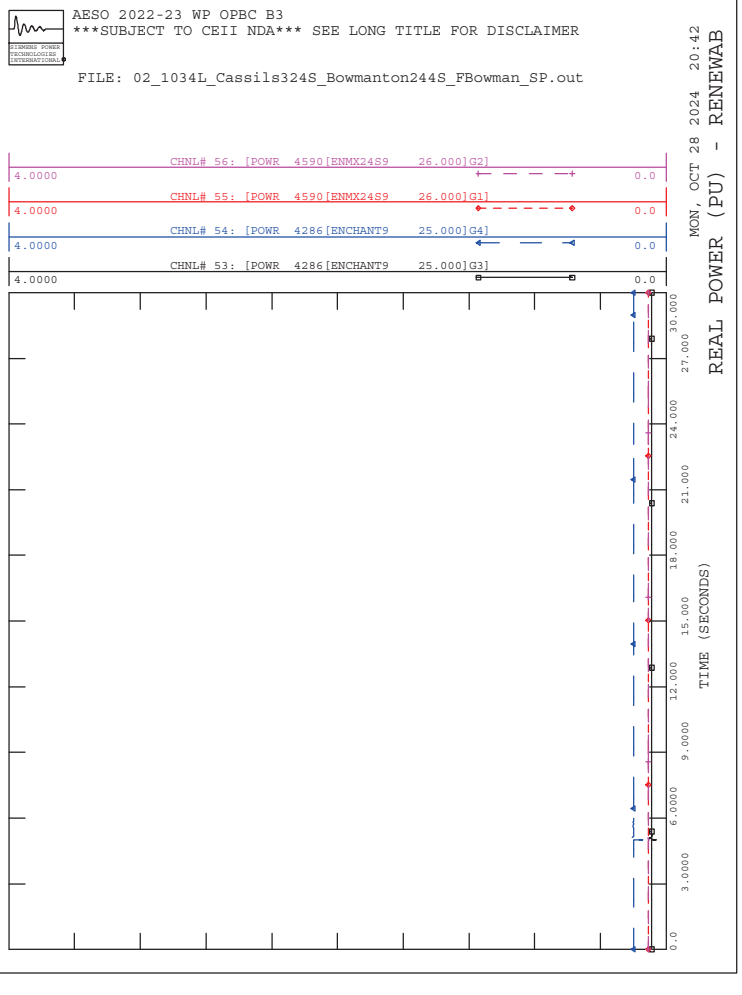
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:42

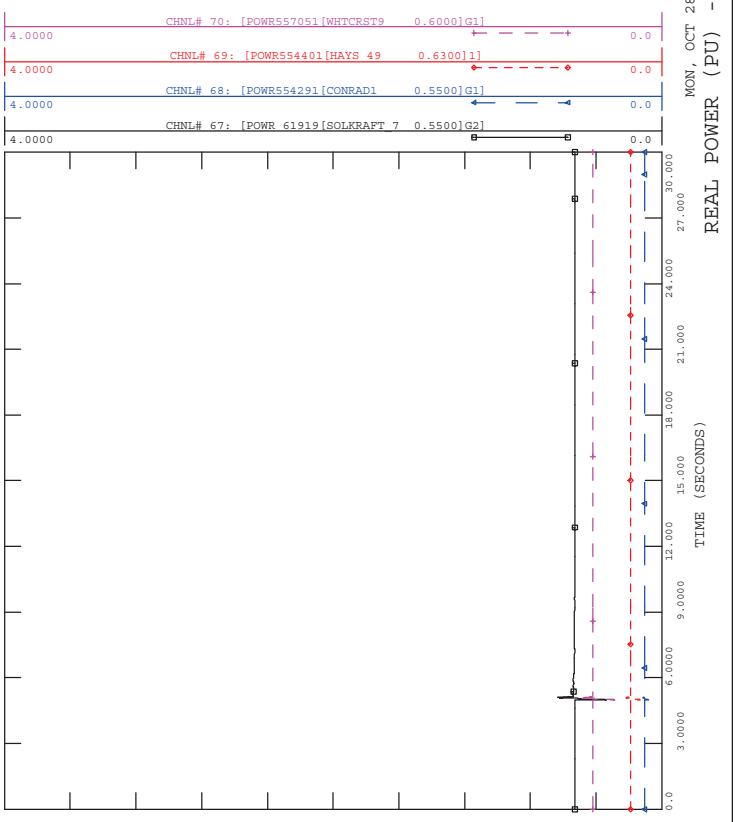

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:42


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:42


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:42

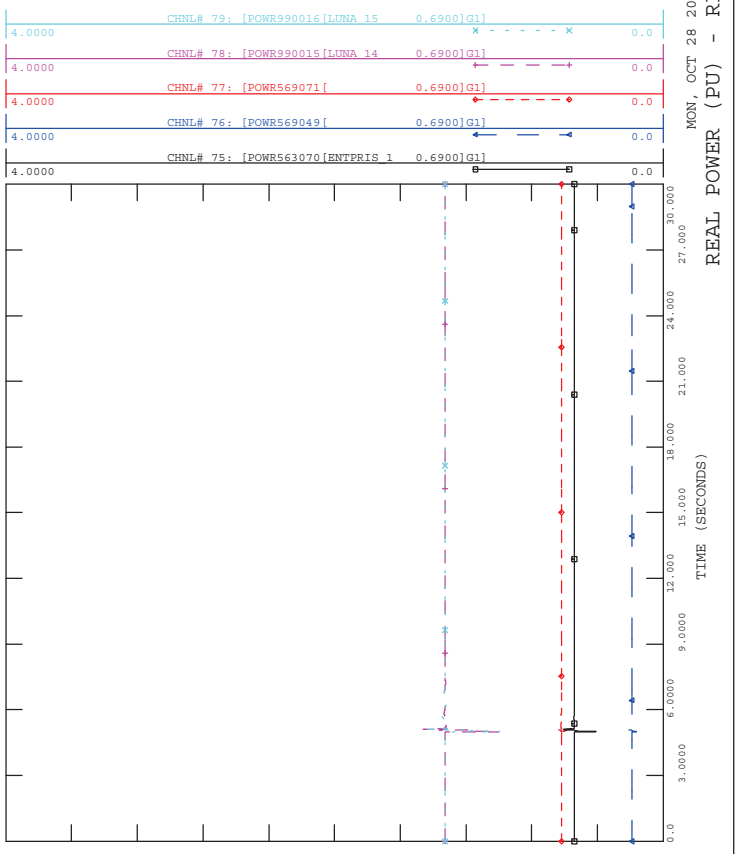
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out



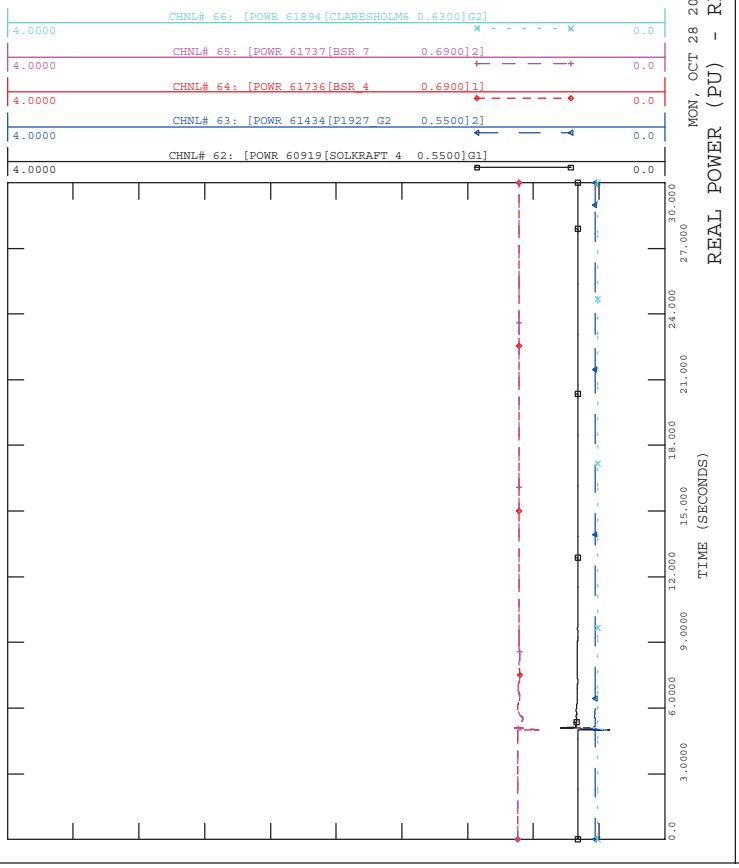
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out



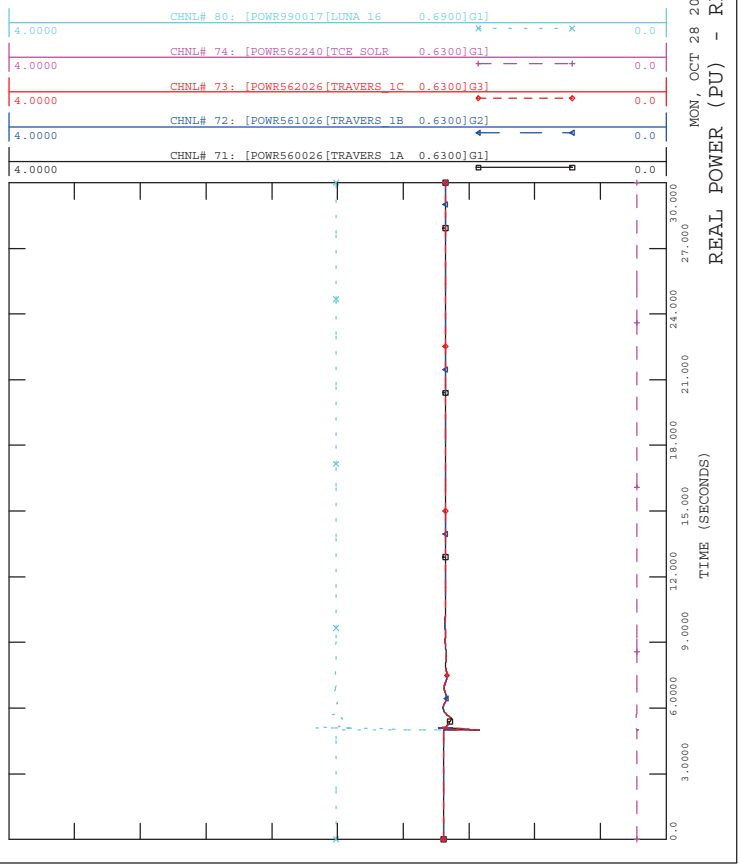
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

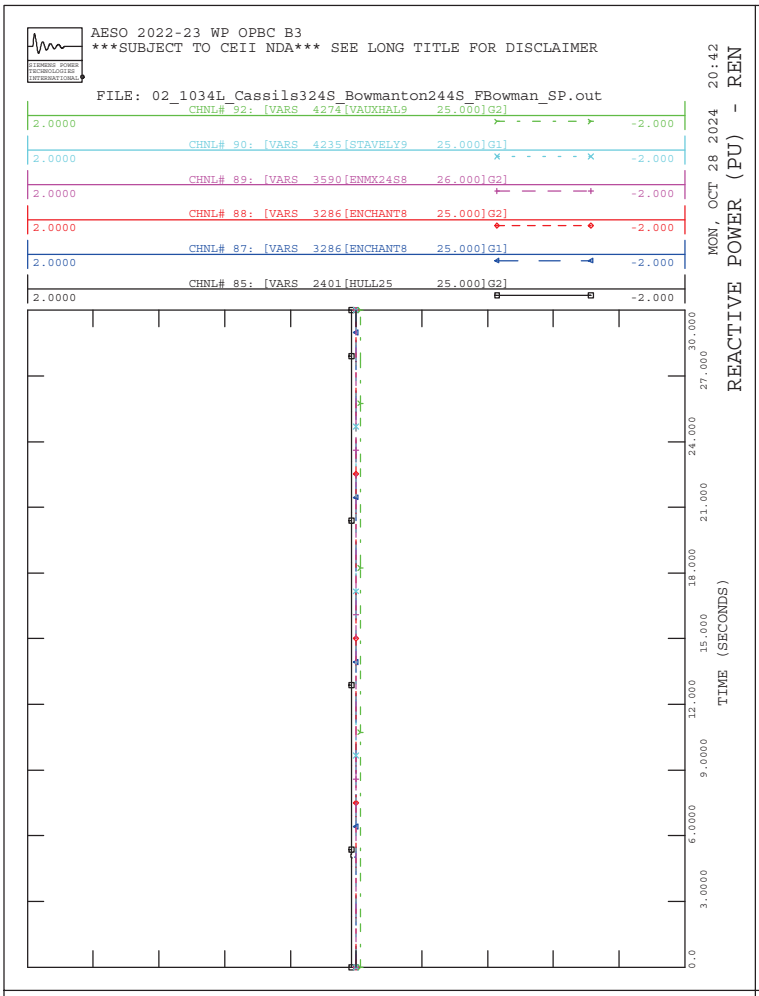
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out

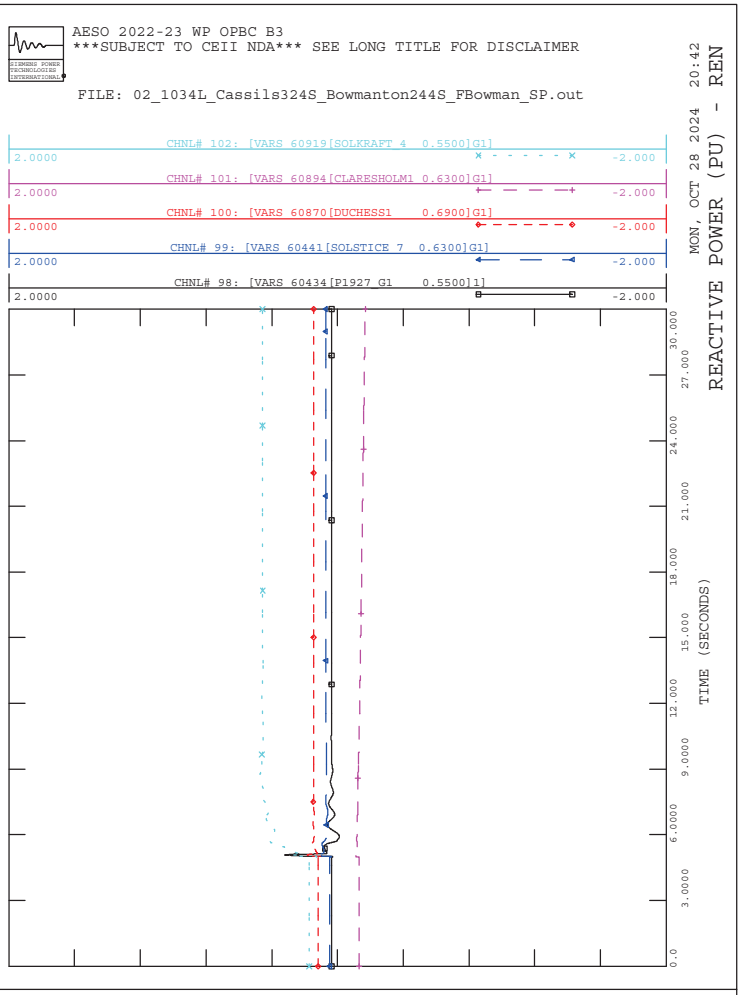


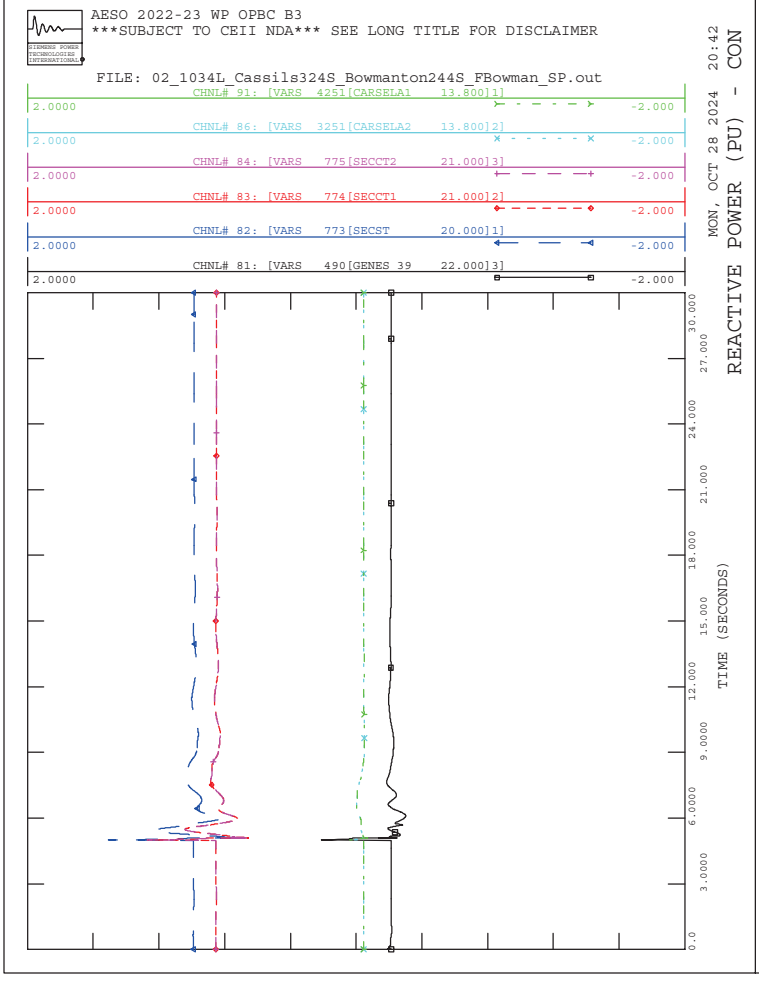
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

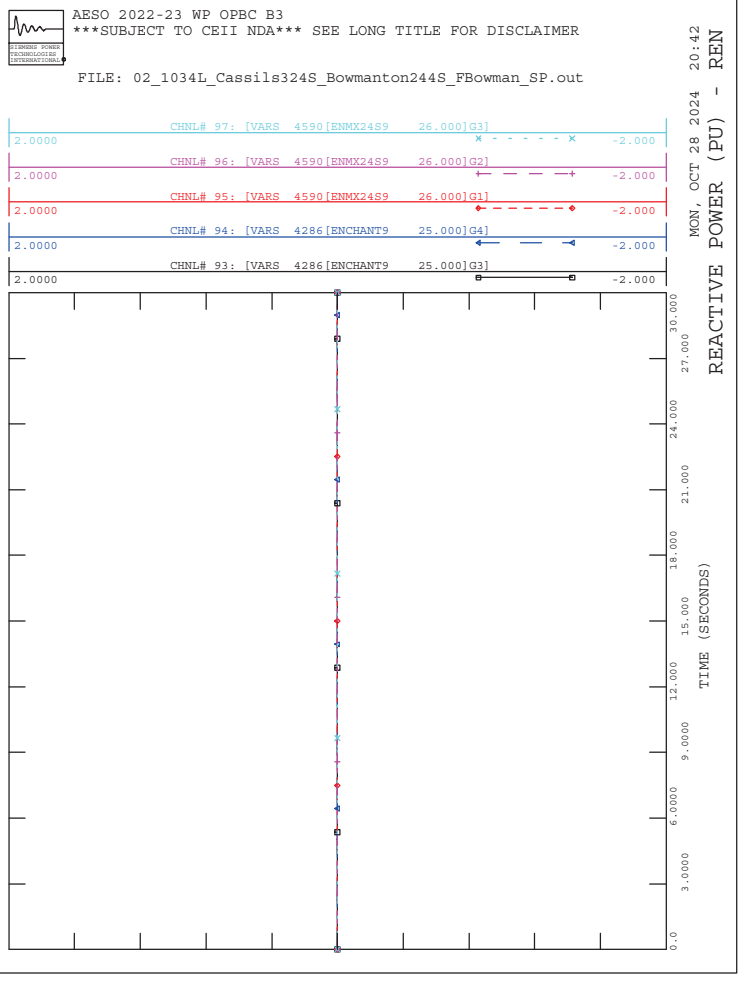
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:42
REACTIVE POWER (PU) - REN

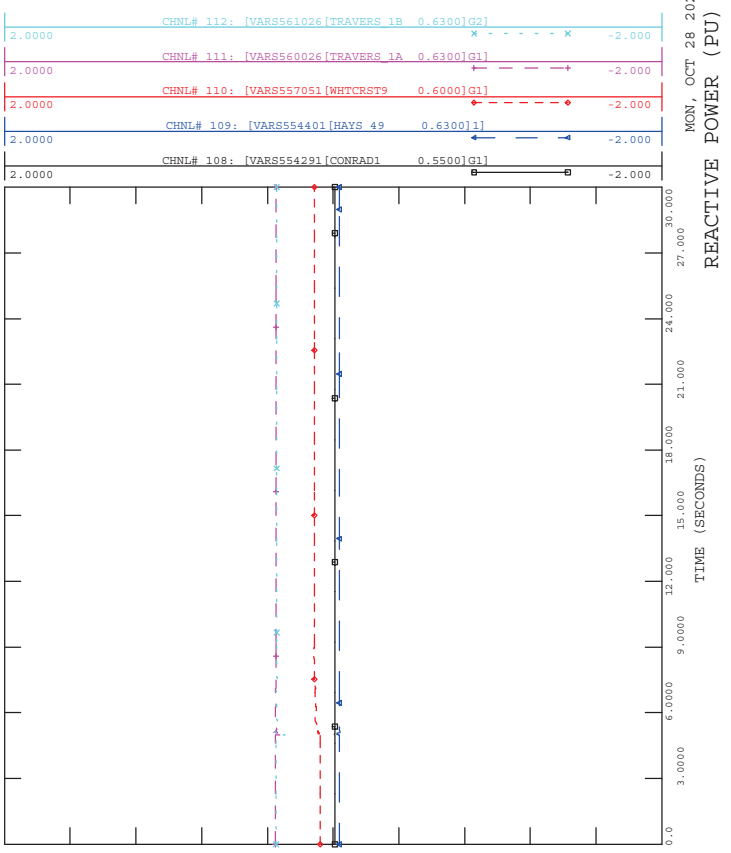

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:42
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:42
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:42
REACTIVE POWER (PU) - REN

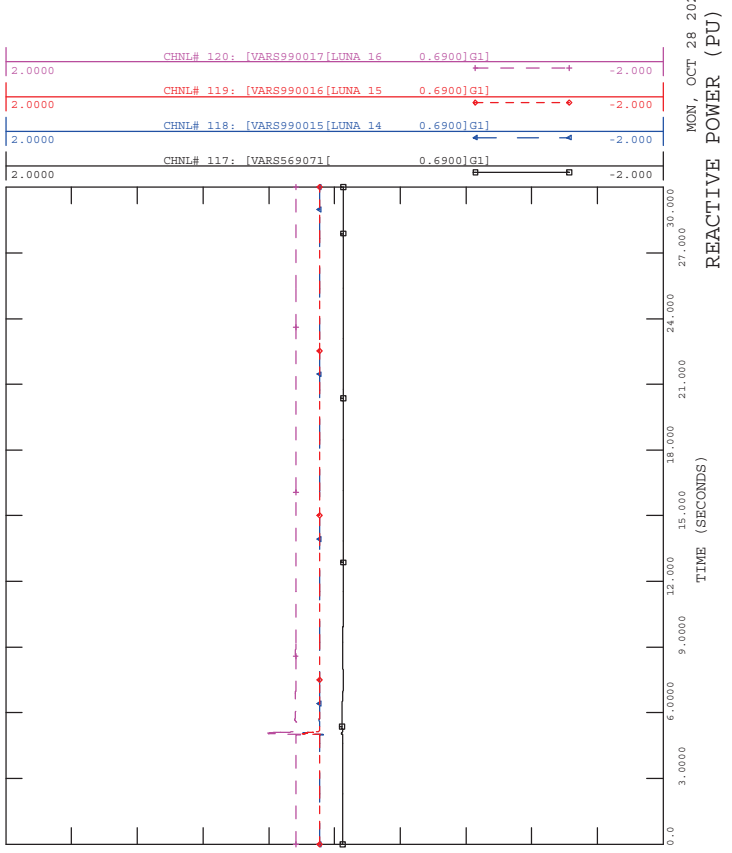
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out



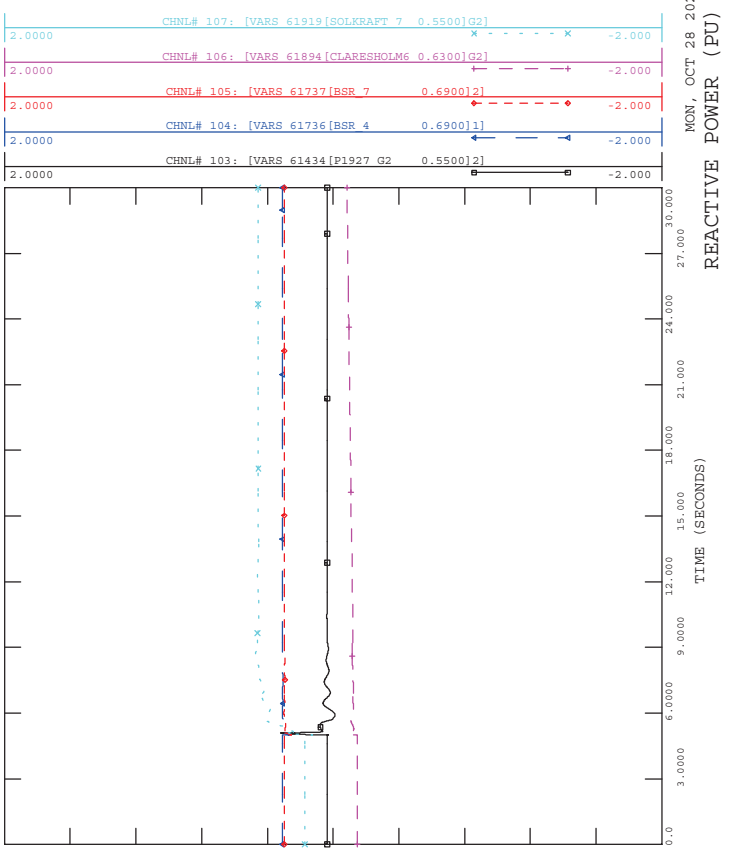
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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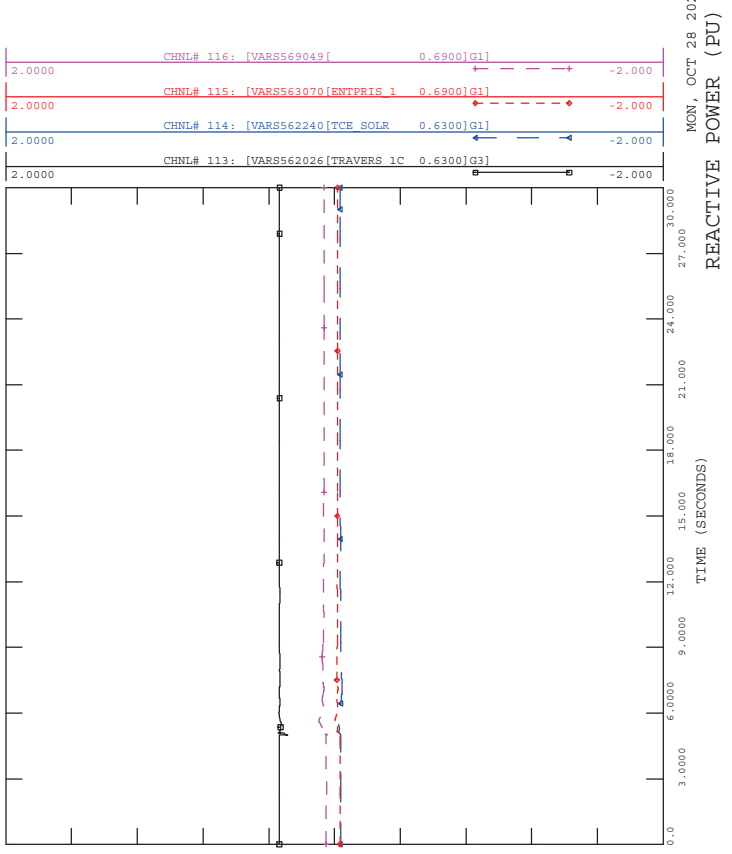
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

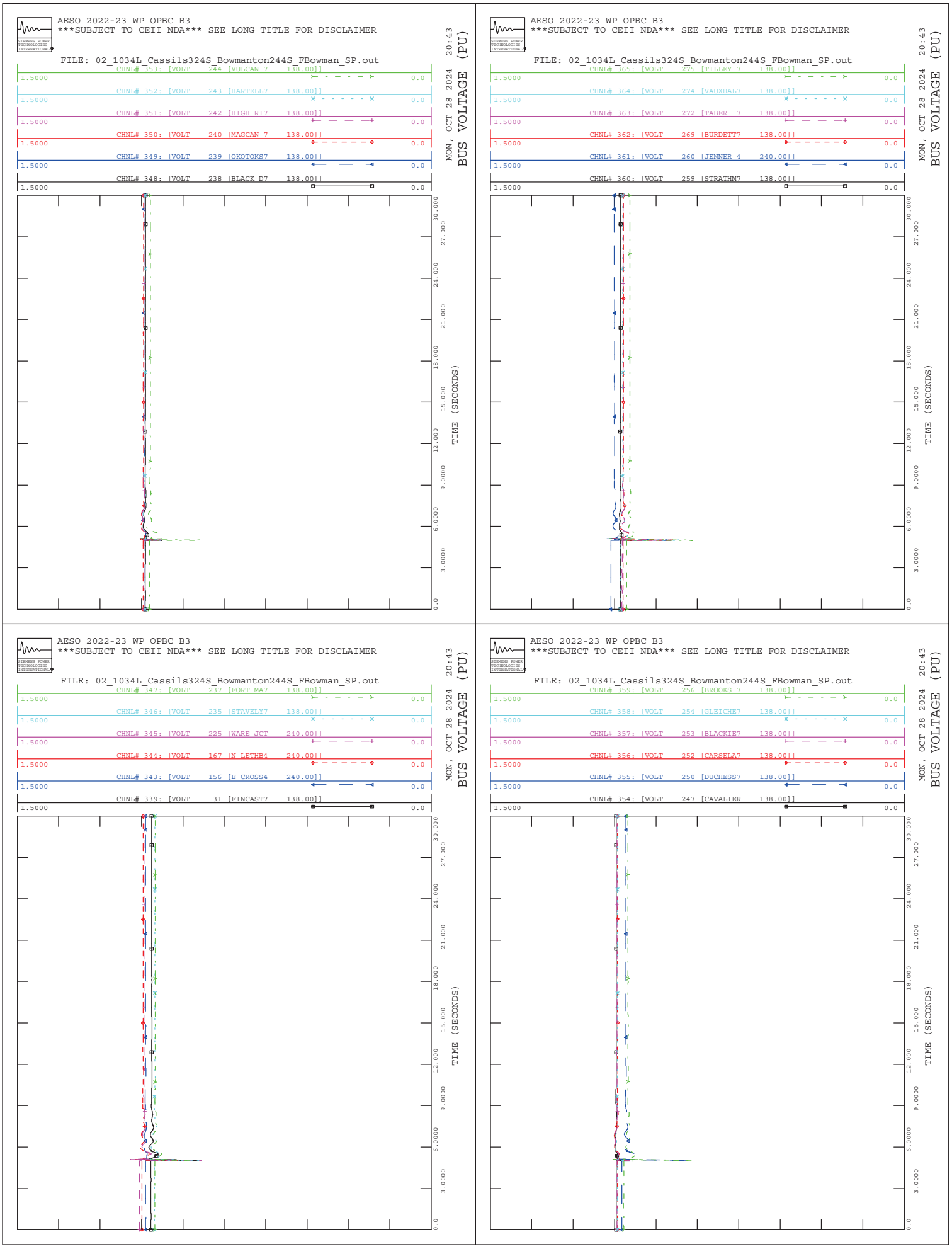
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

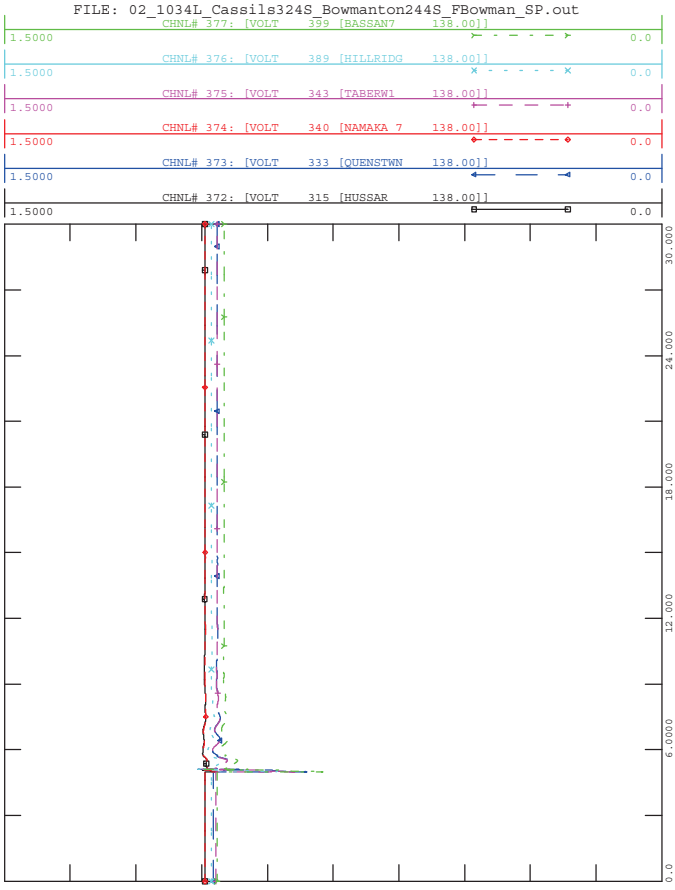
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

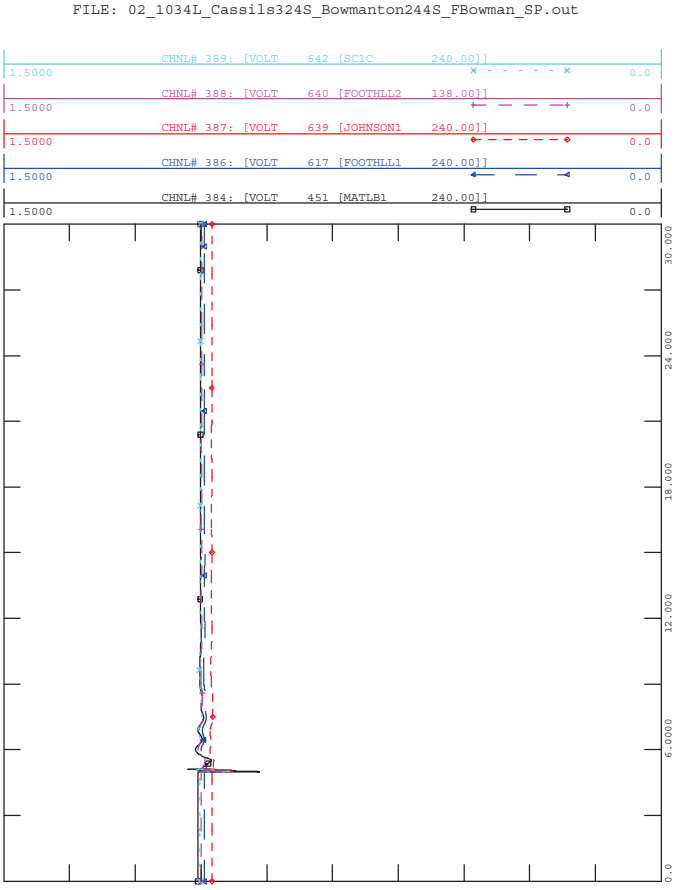
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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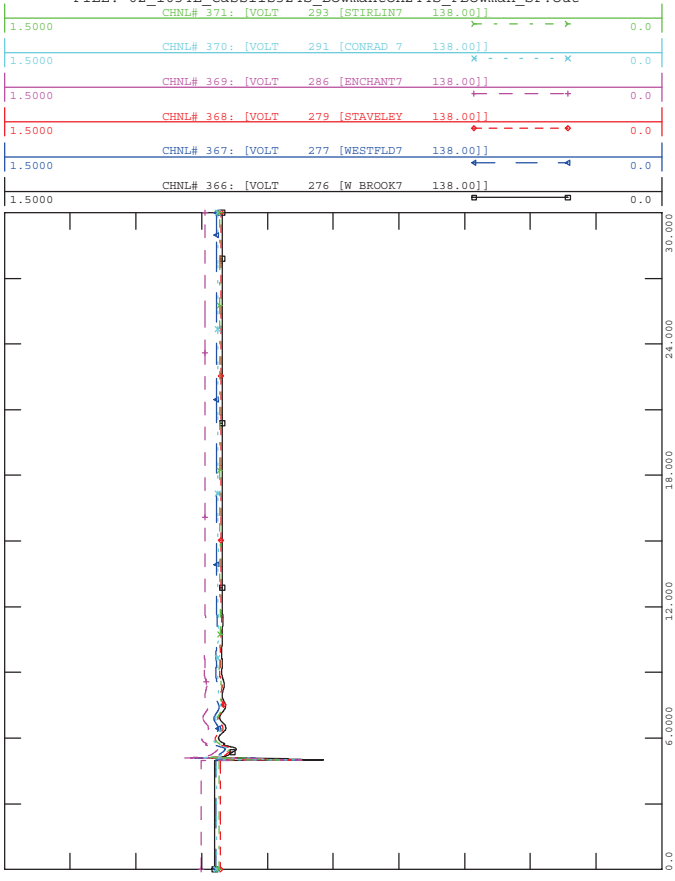
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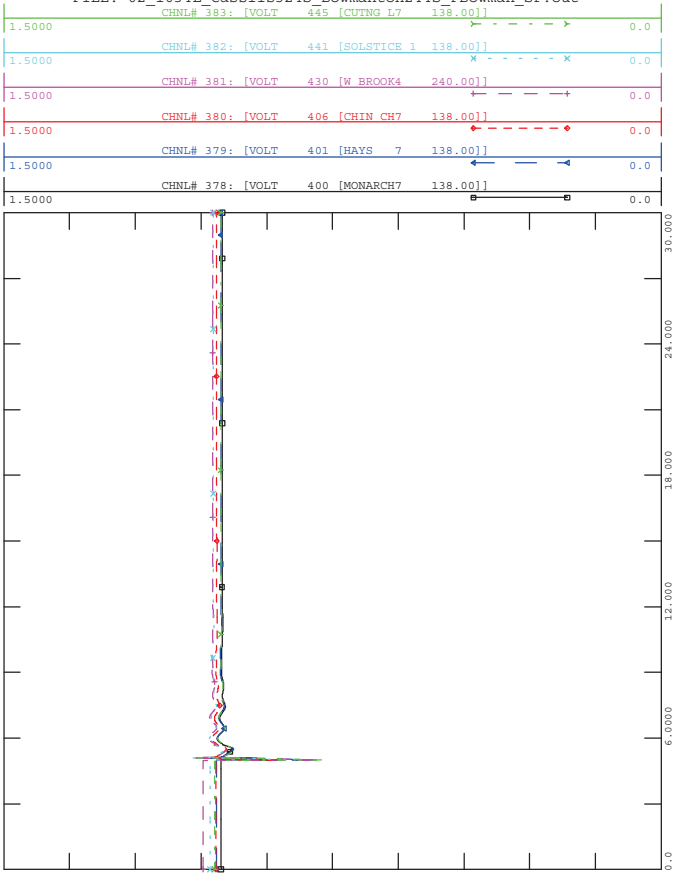
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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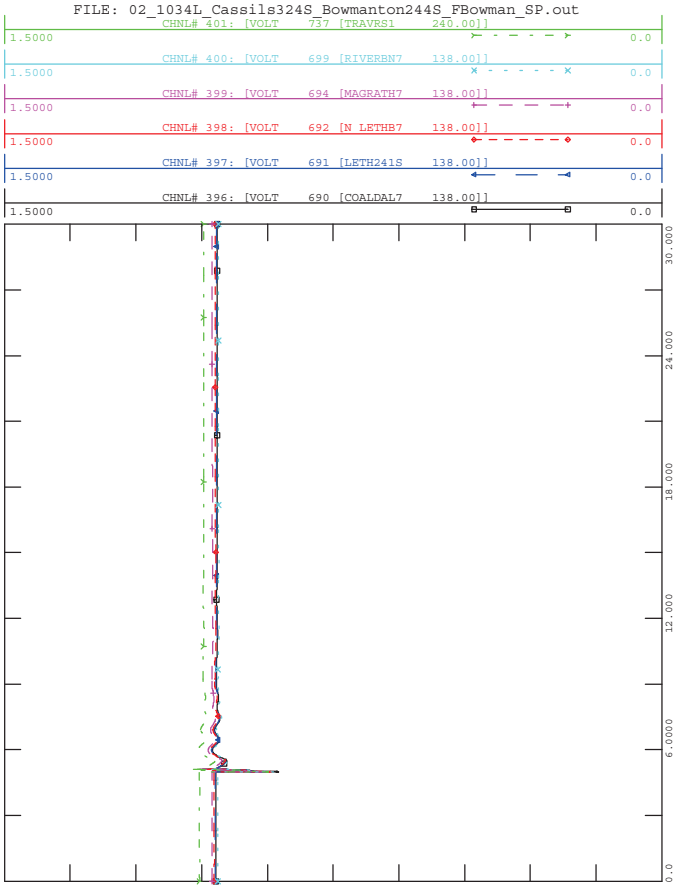
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

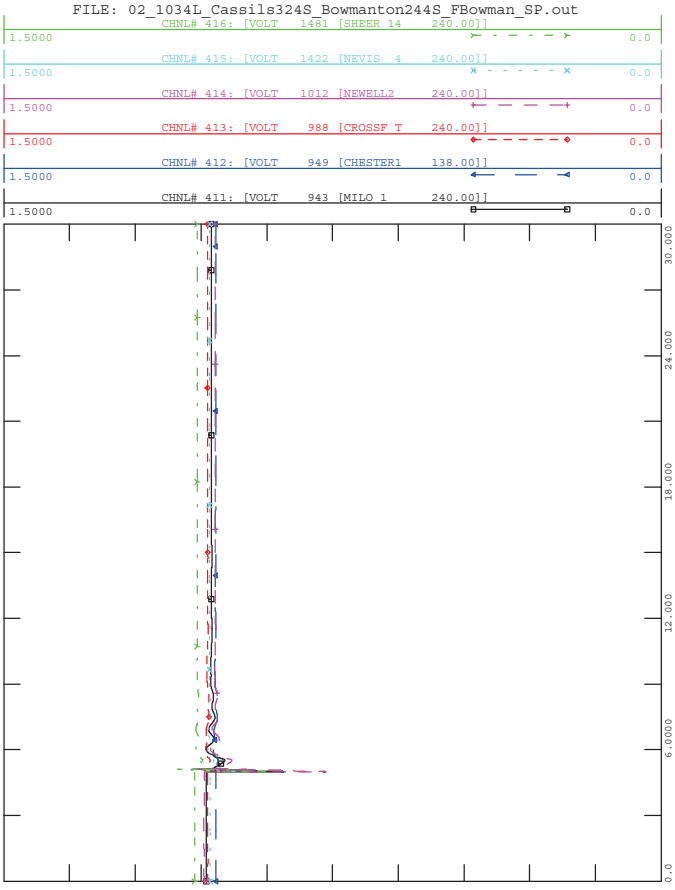
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

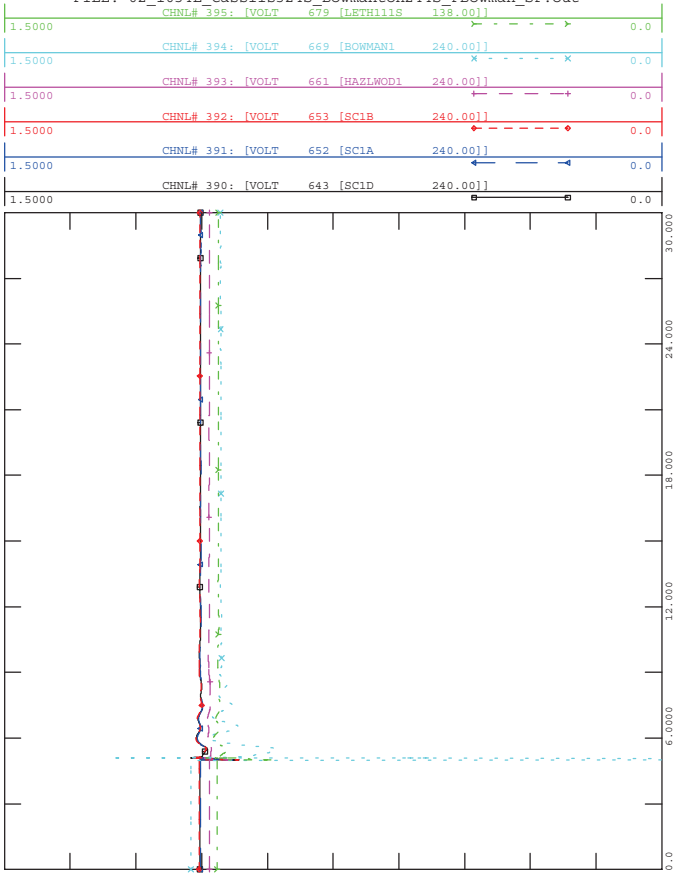
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

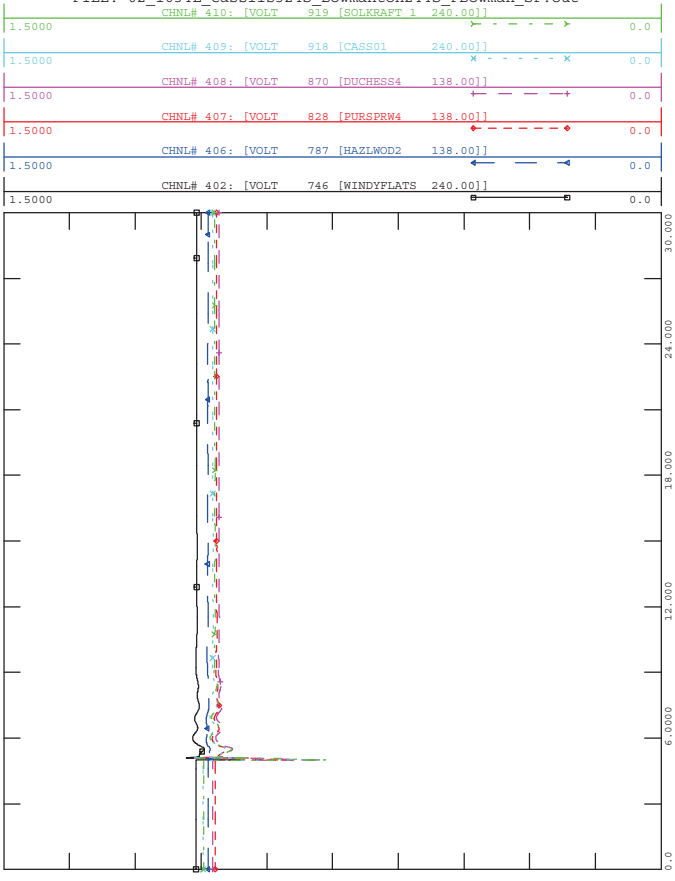
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

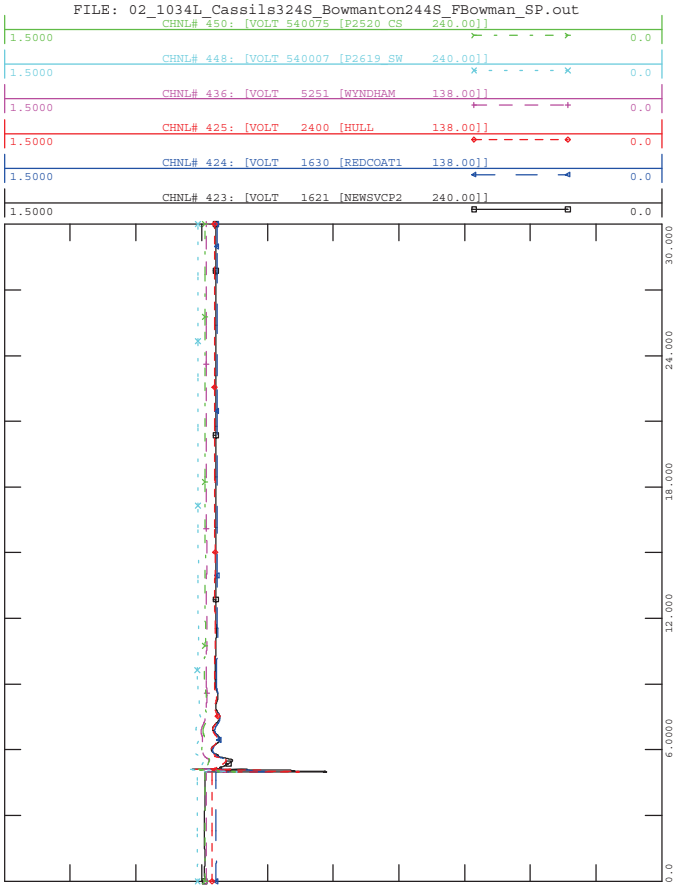
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

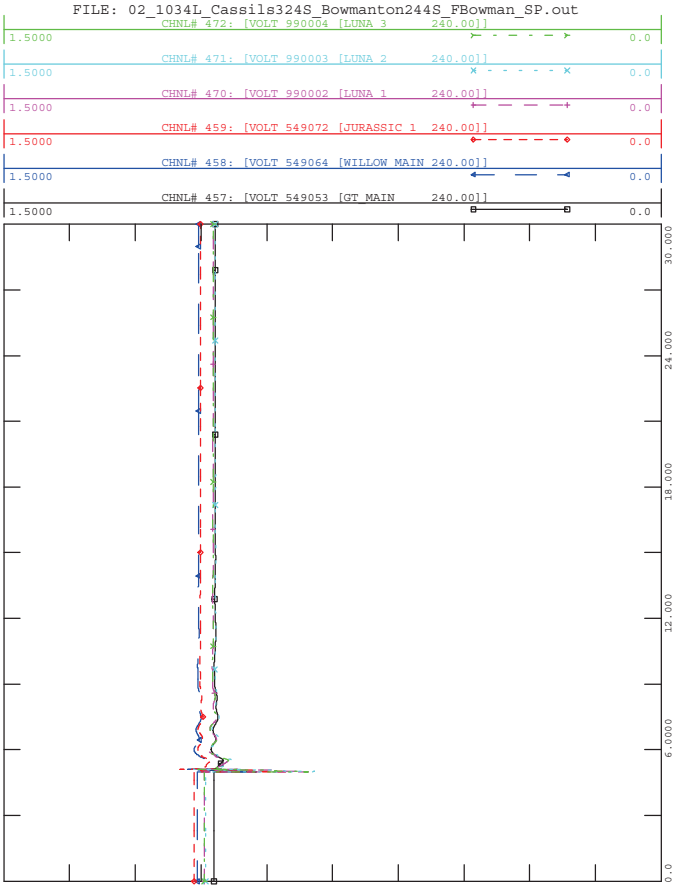
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

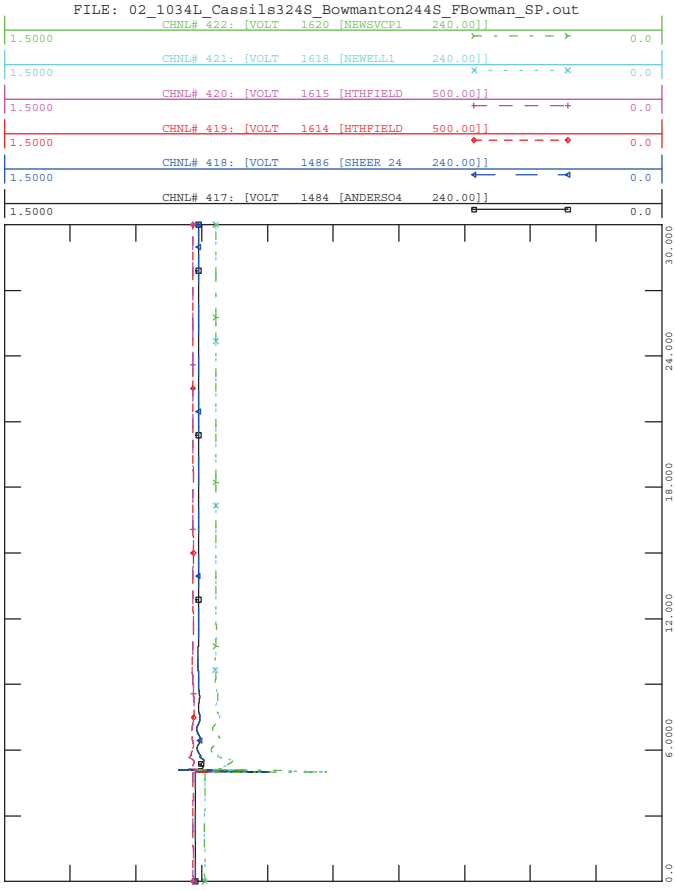
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

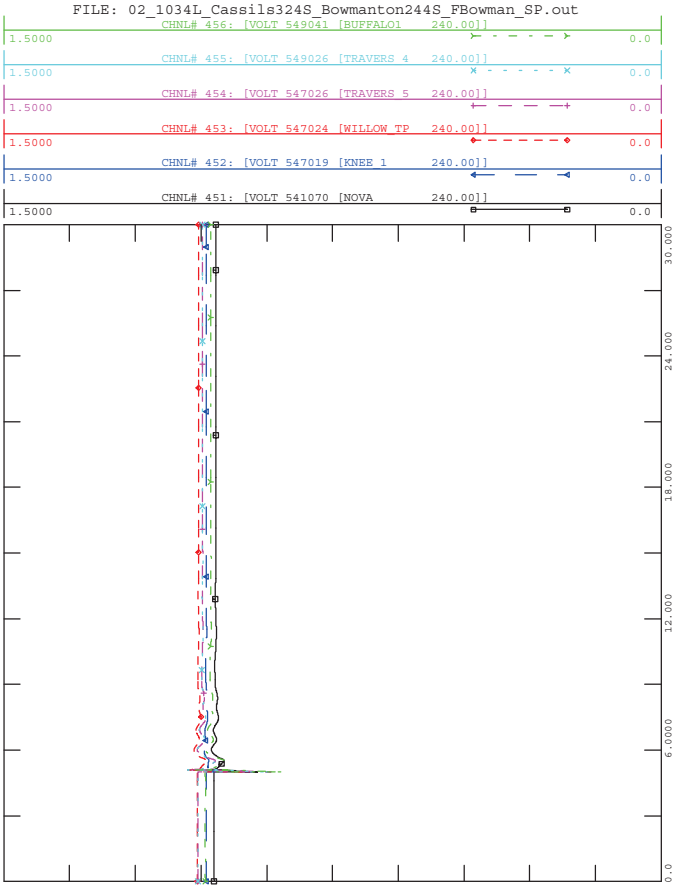
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

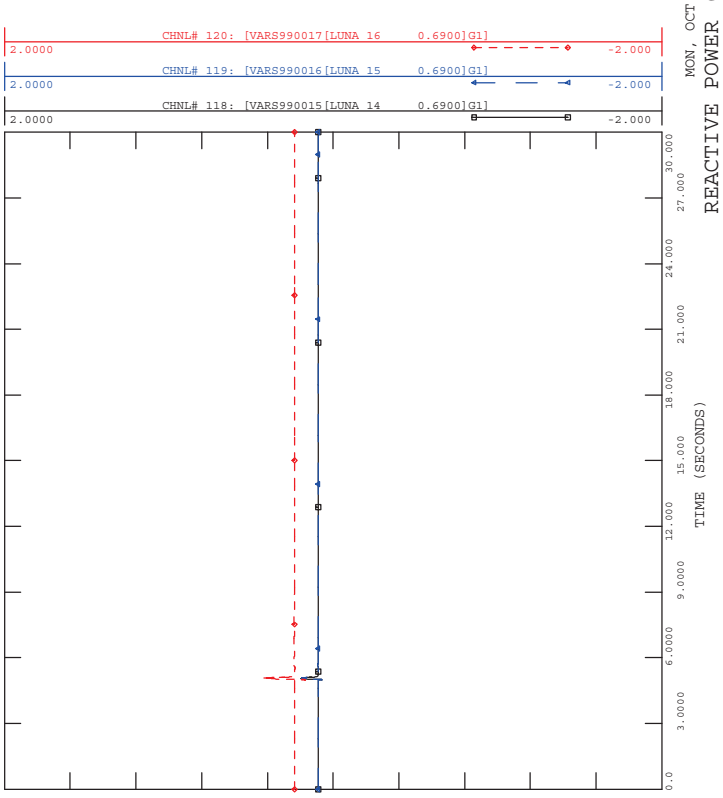
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

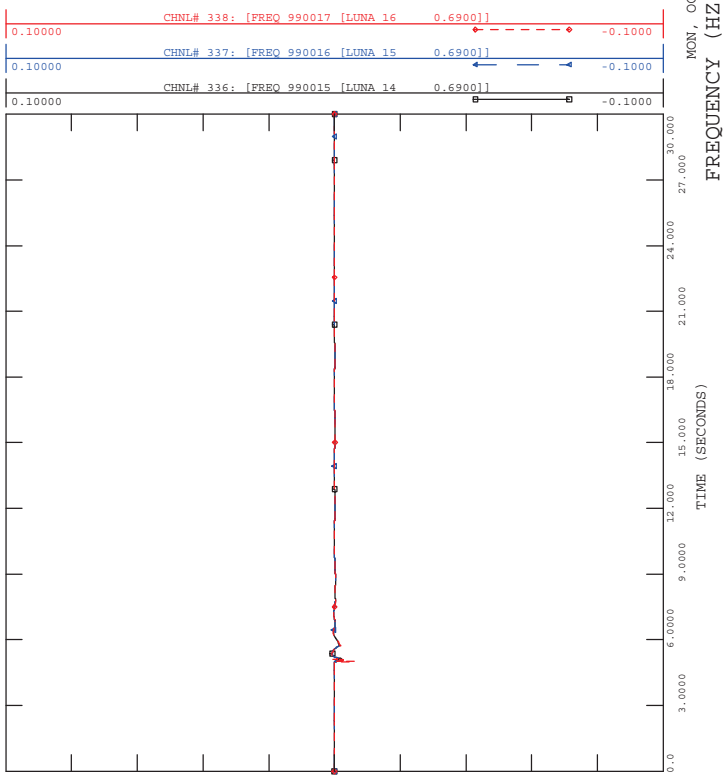
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MON, OCT 28 2024 20:43 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

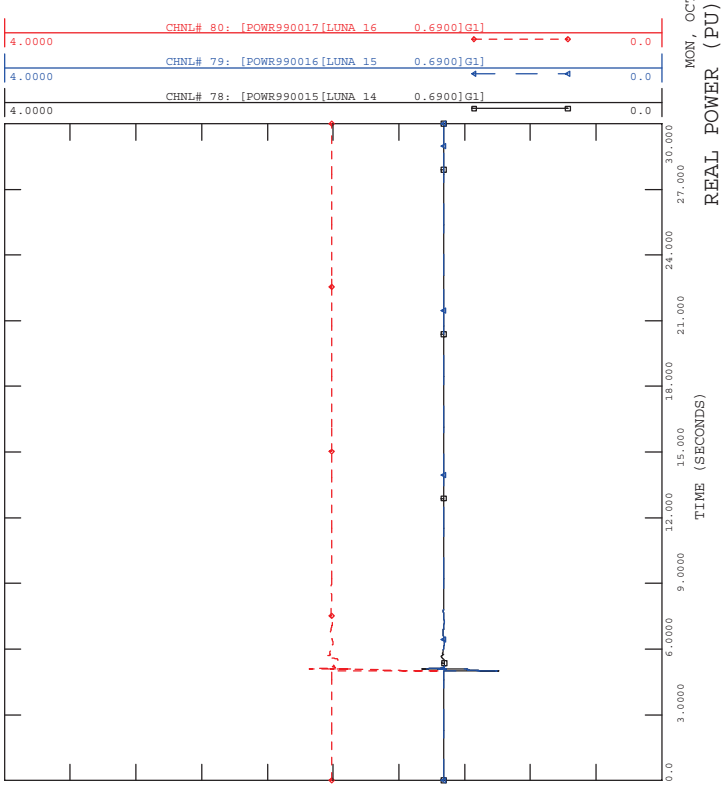
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MON, OCT 28 2024 20:43 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

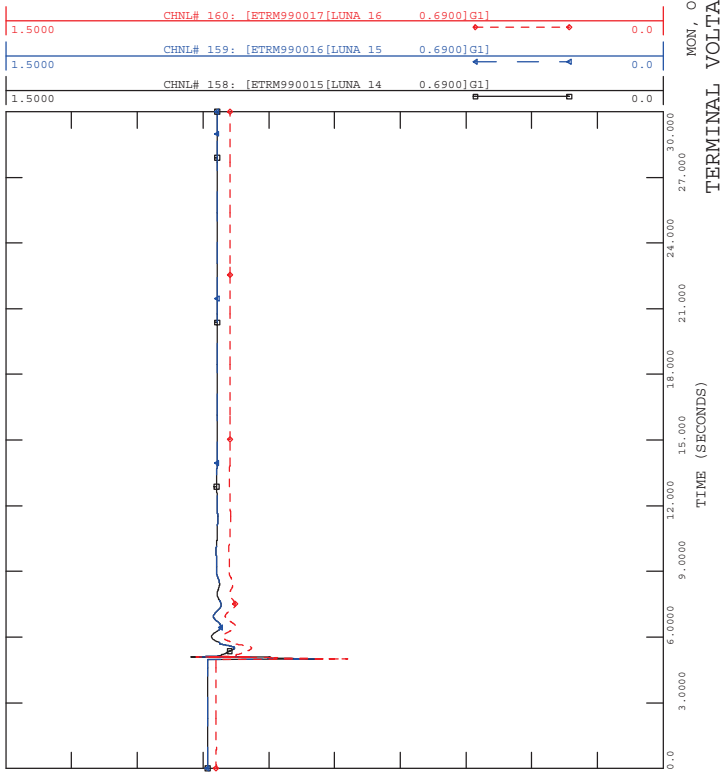
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MON, OCT 28 2024 20:43 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

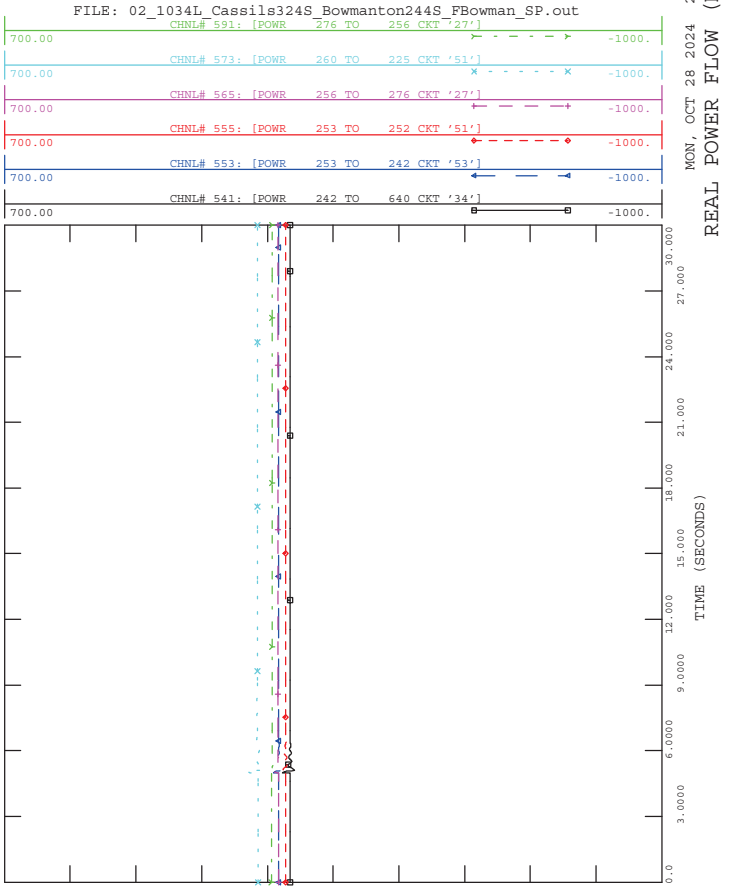
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MON, OCT 28 2024 20:43 TERMINAL VOLTAGE (PU) - P

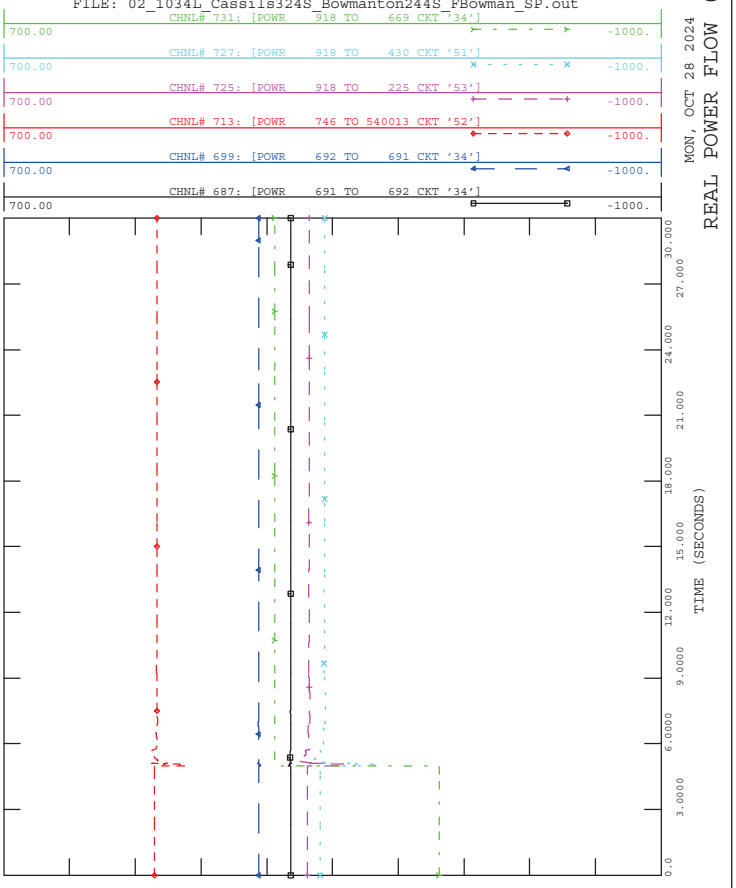
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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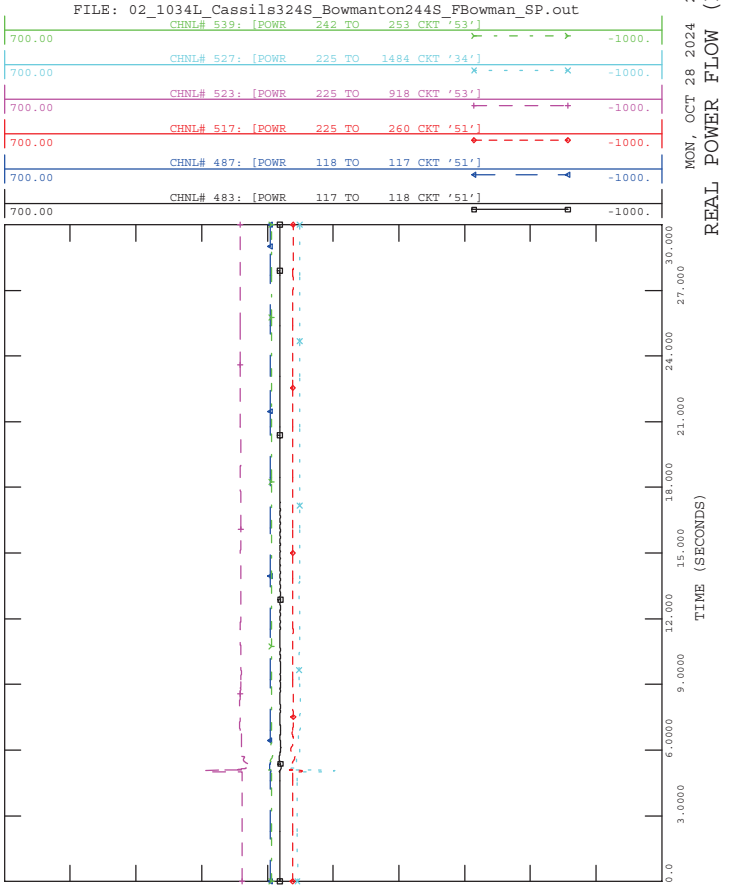
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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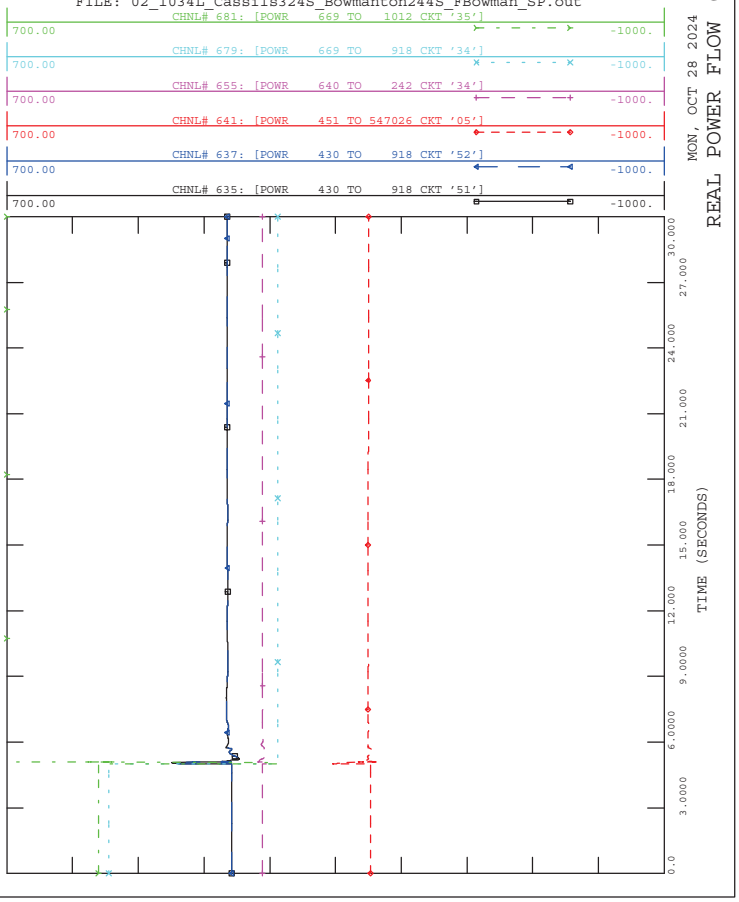
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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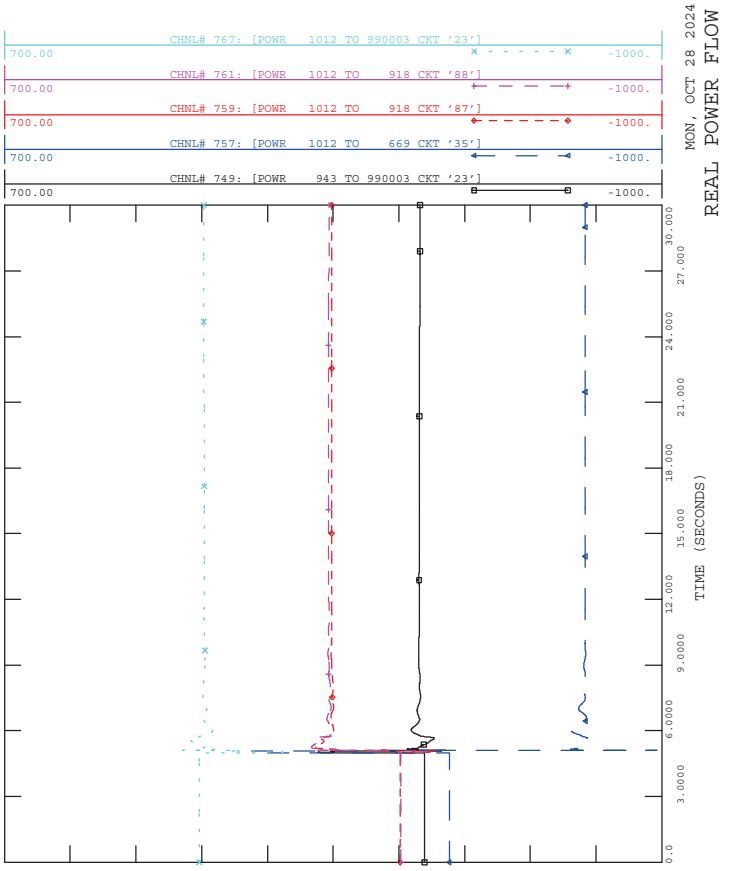
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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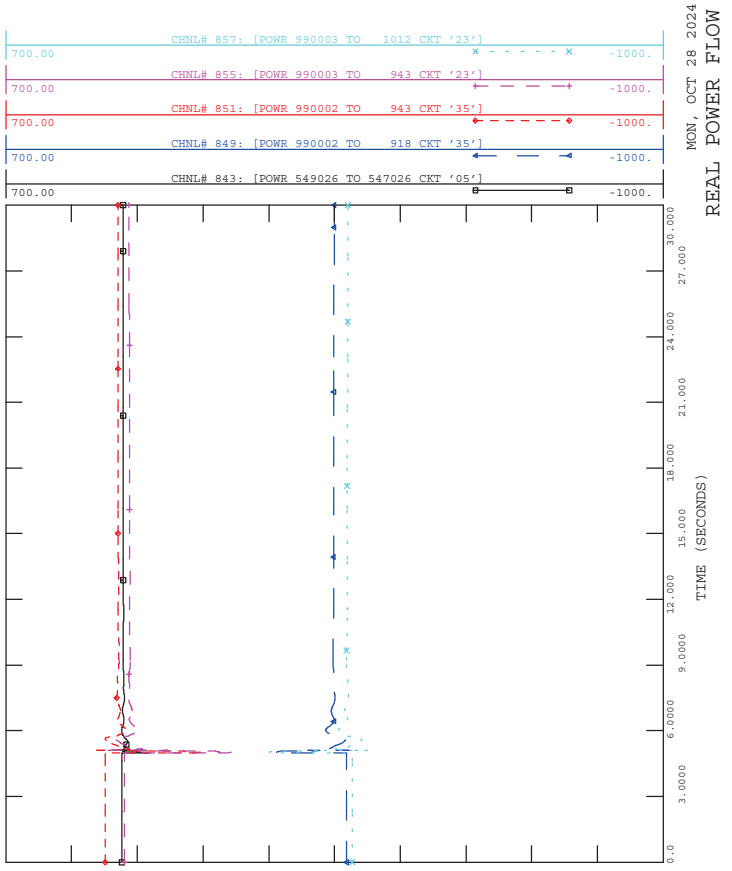
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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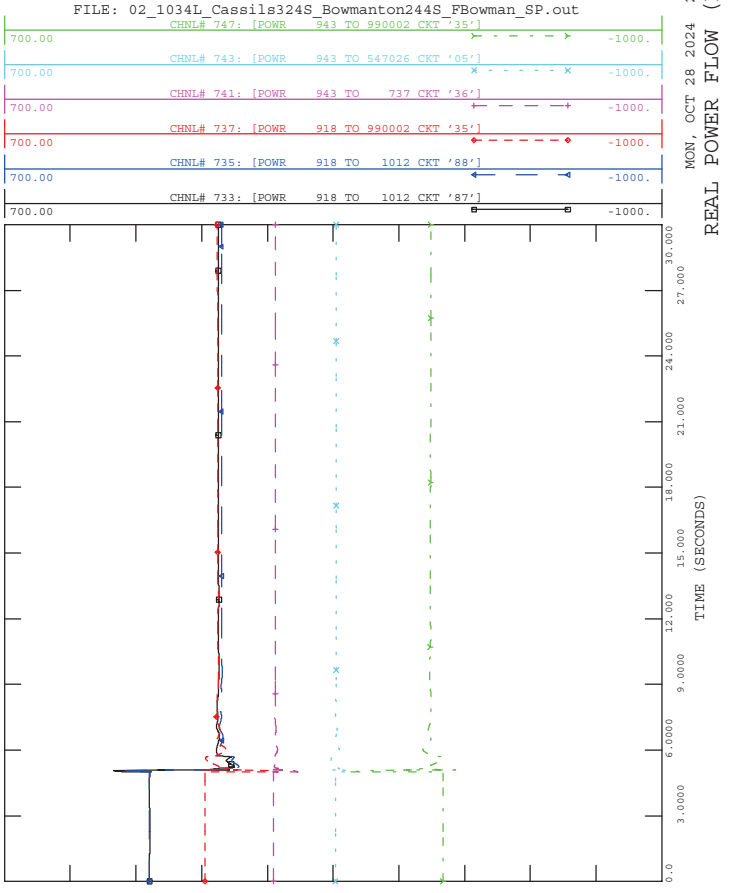
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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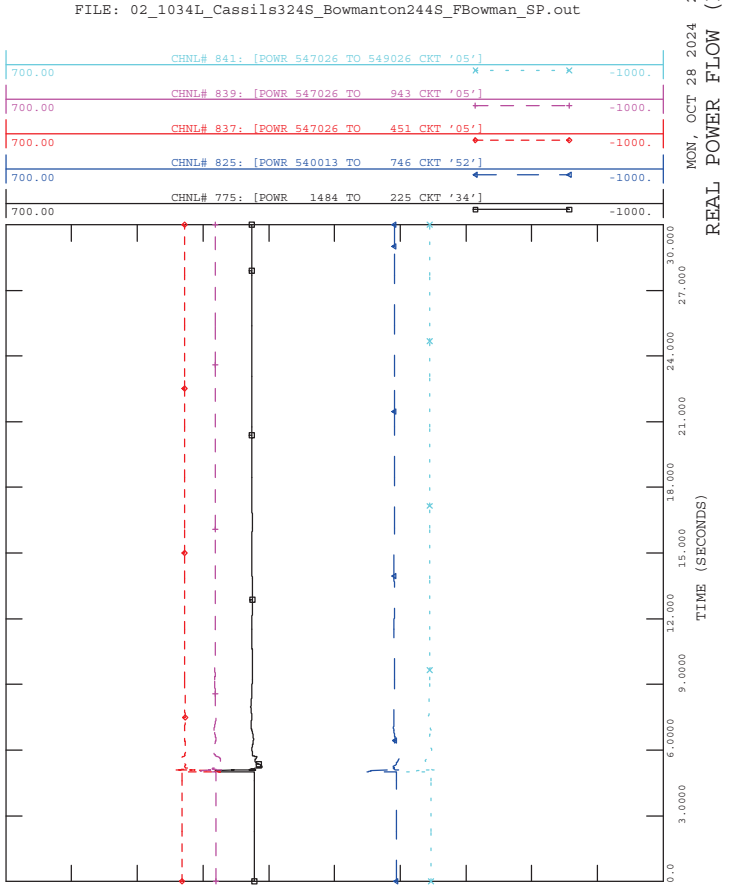
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

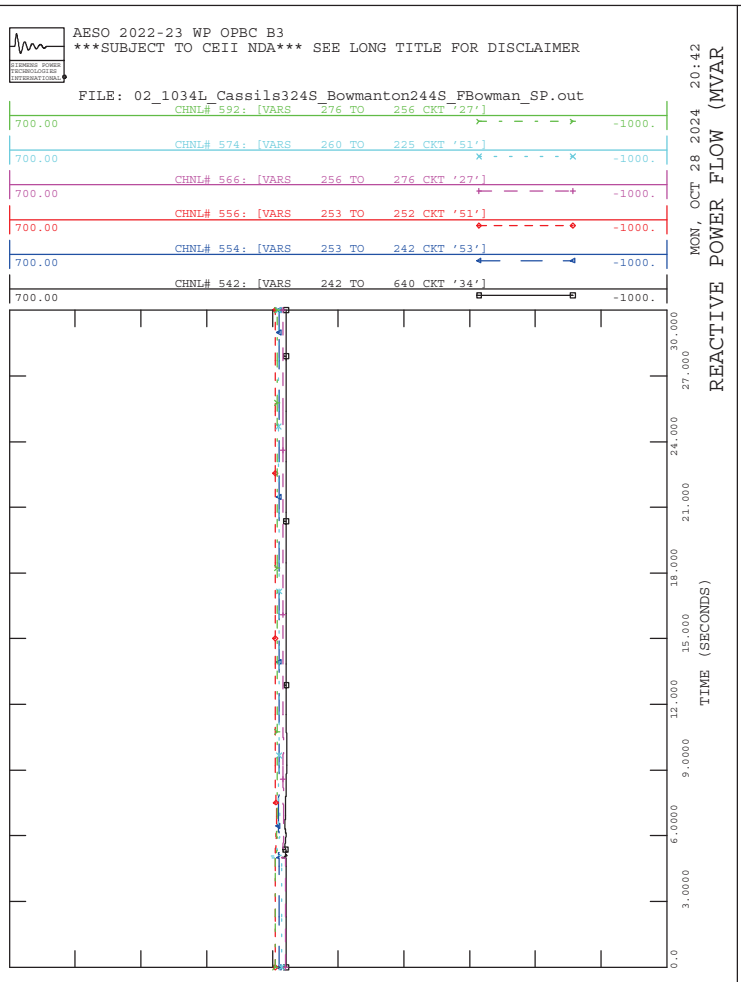
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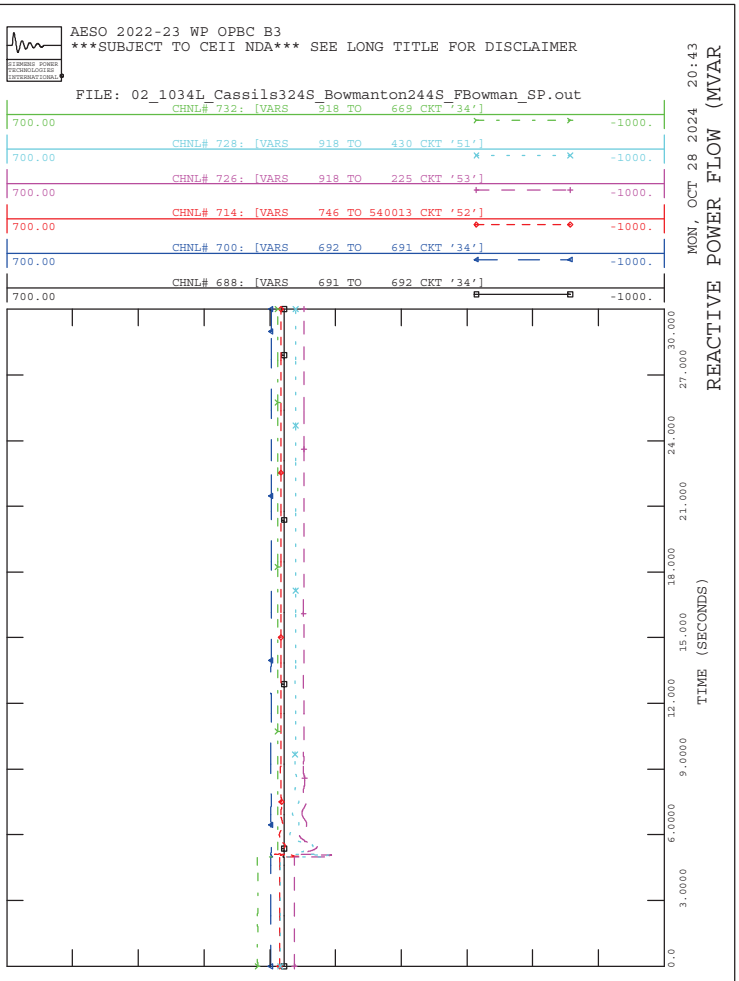


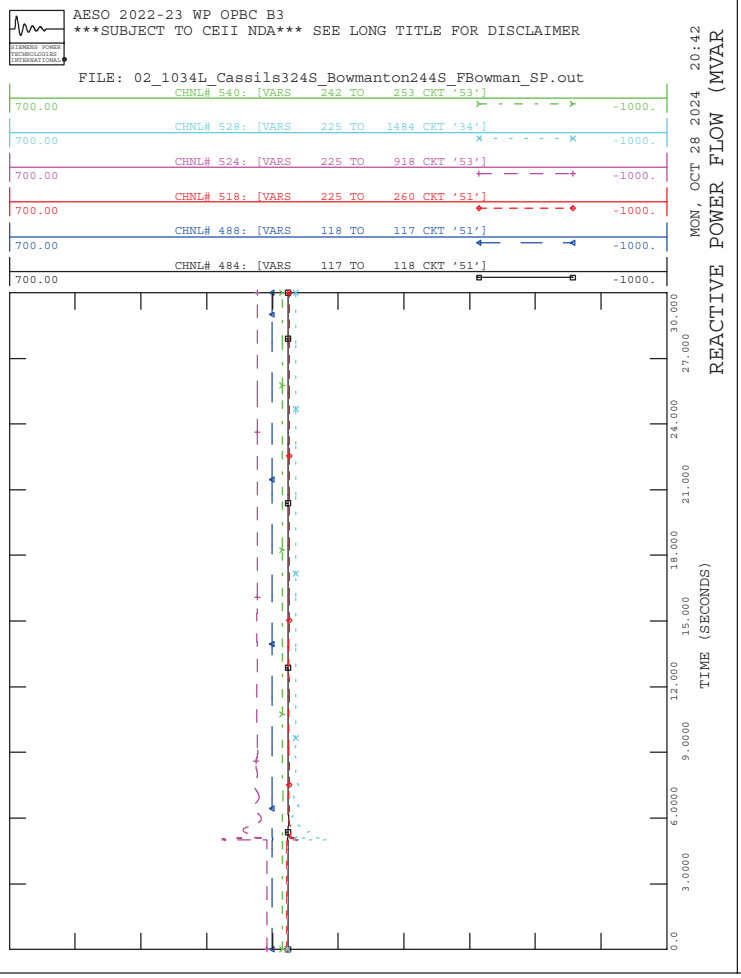
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

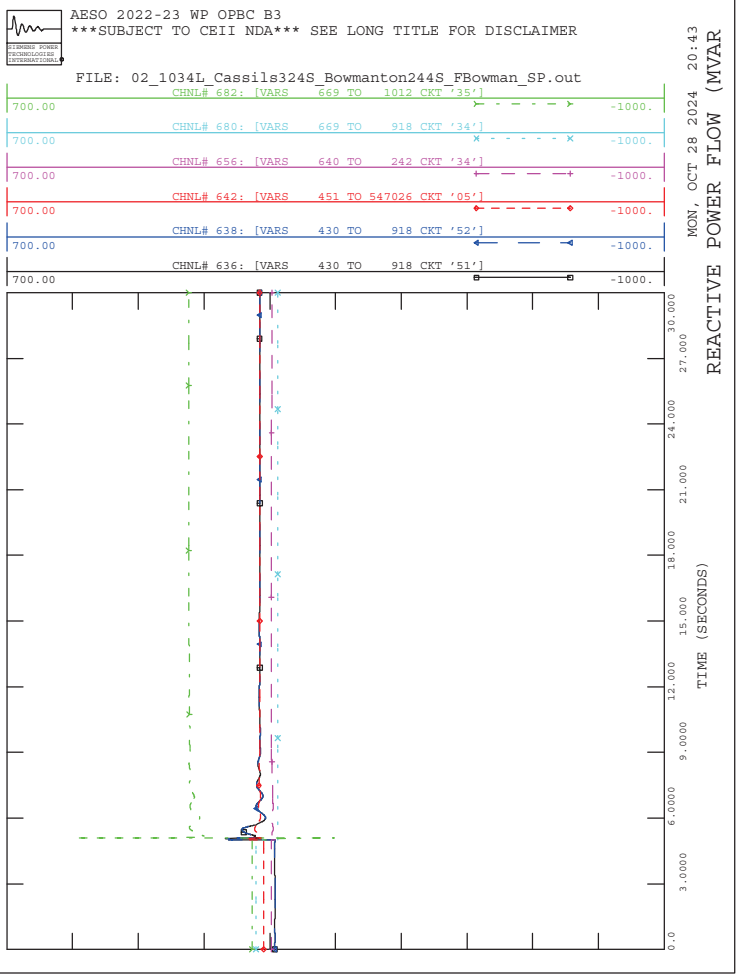
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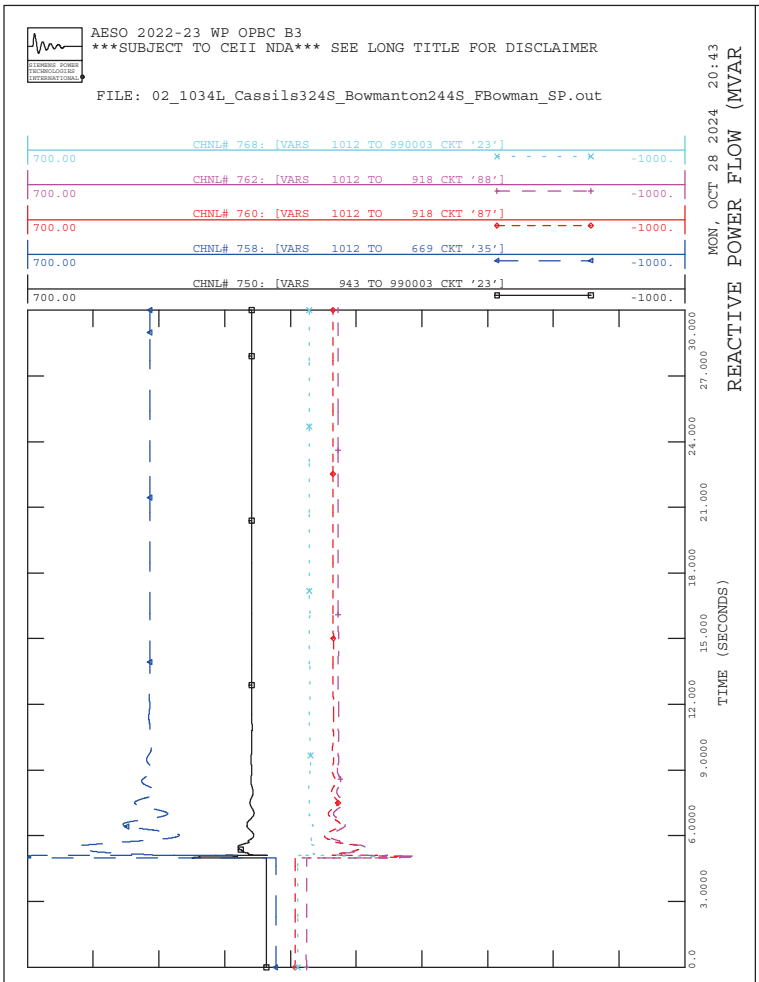


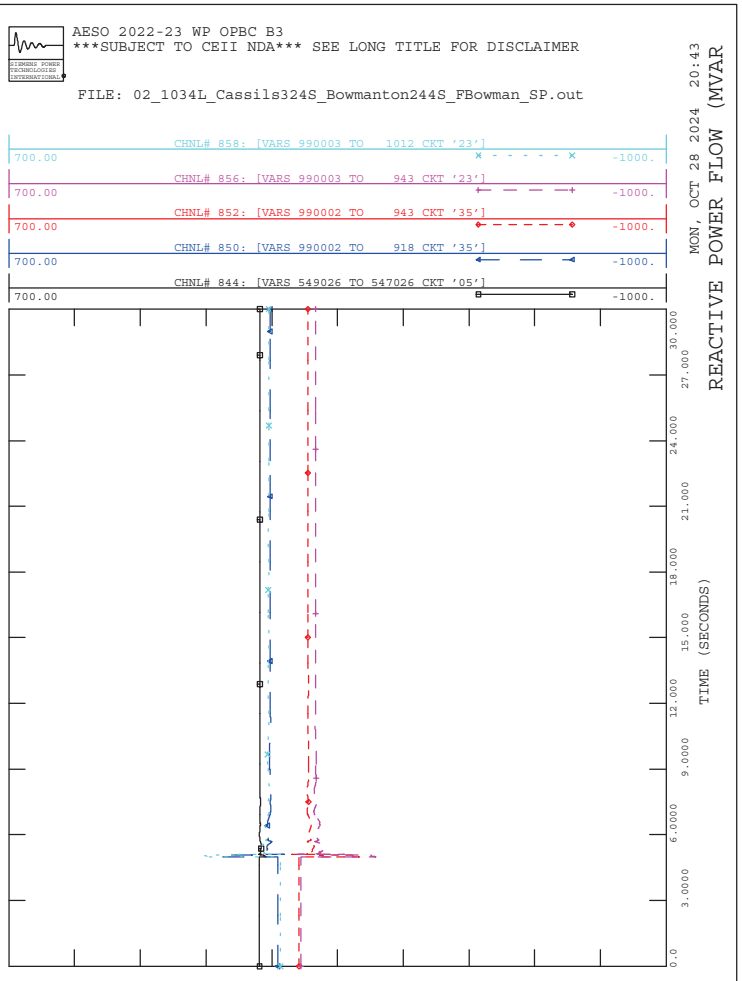

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:42
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

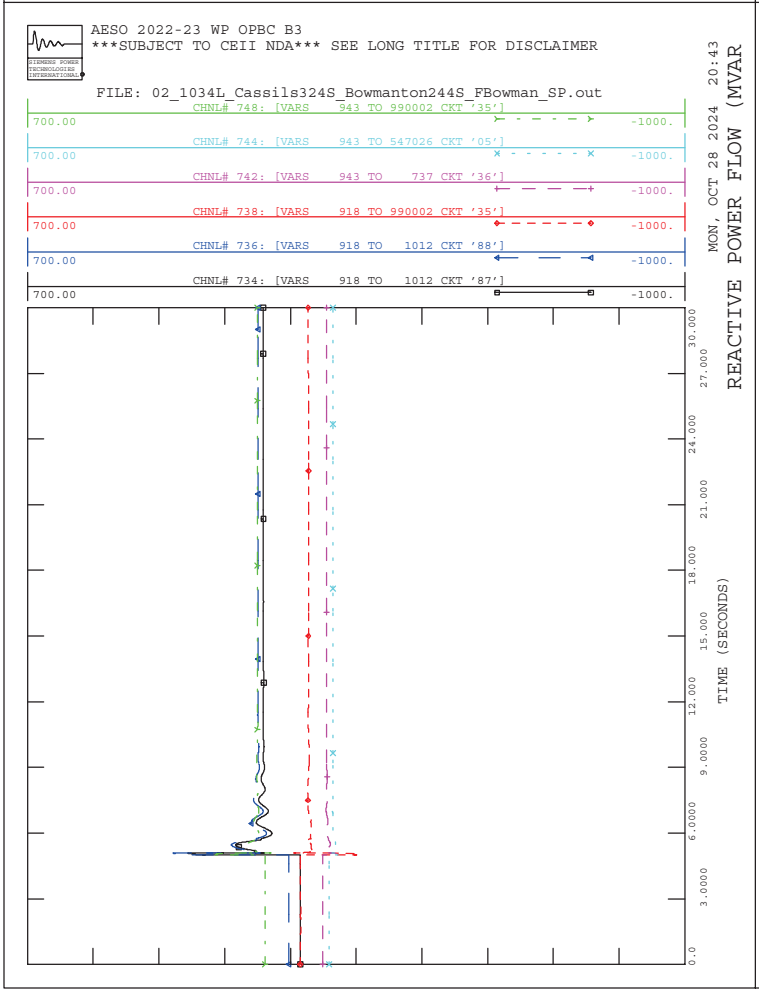

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

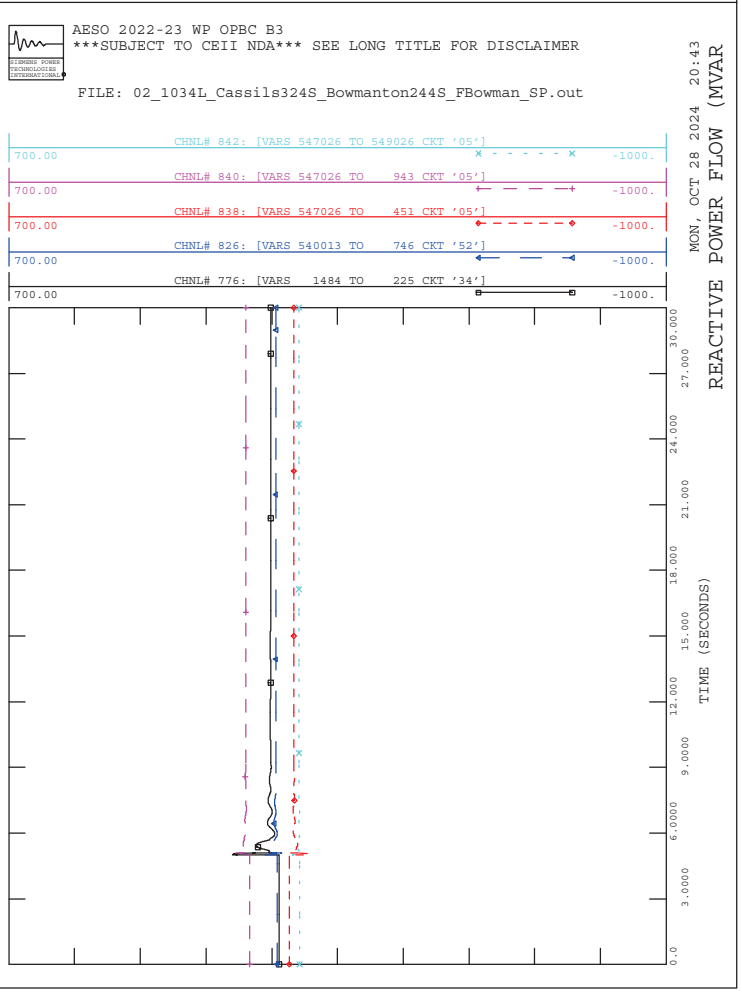

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:42
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:43


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:43

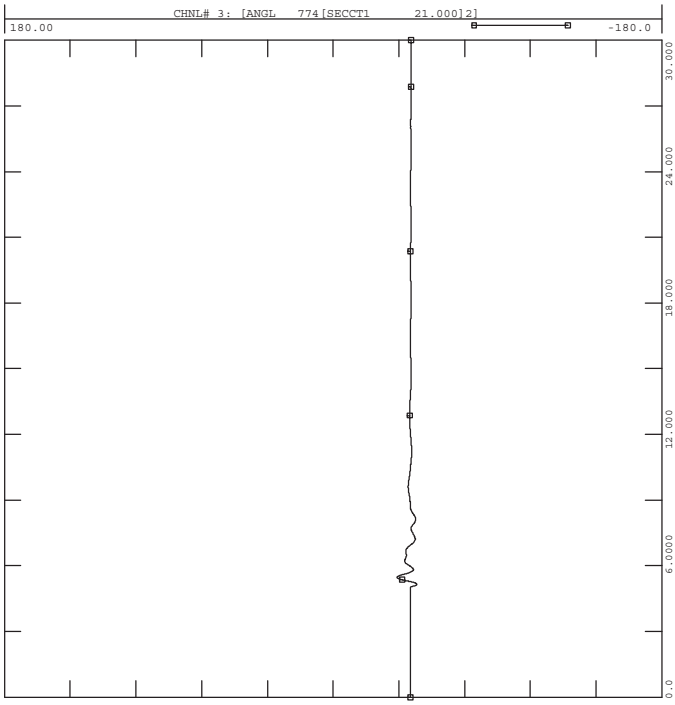

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:43


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 02_1034L_Cassils324S_Bowmanton244S_FBowman_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:43

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

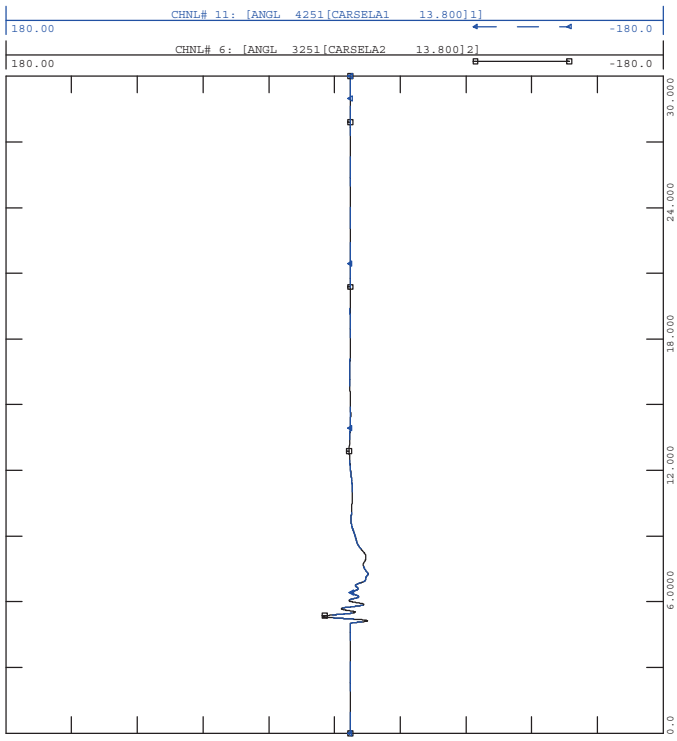
MON, OCT 28 2024 20:43



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

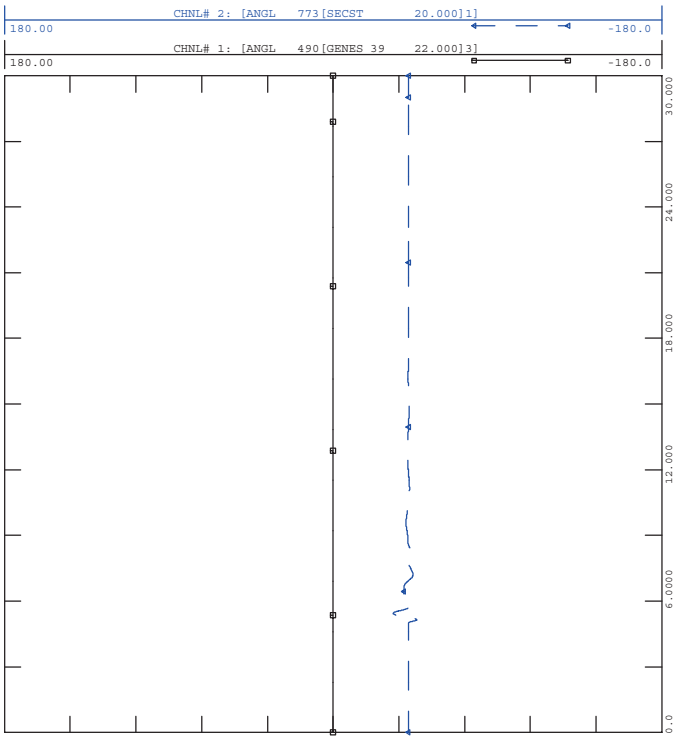
MON, OCT 28 2024 20:43



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

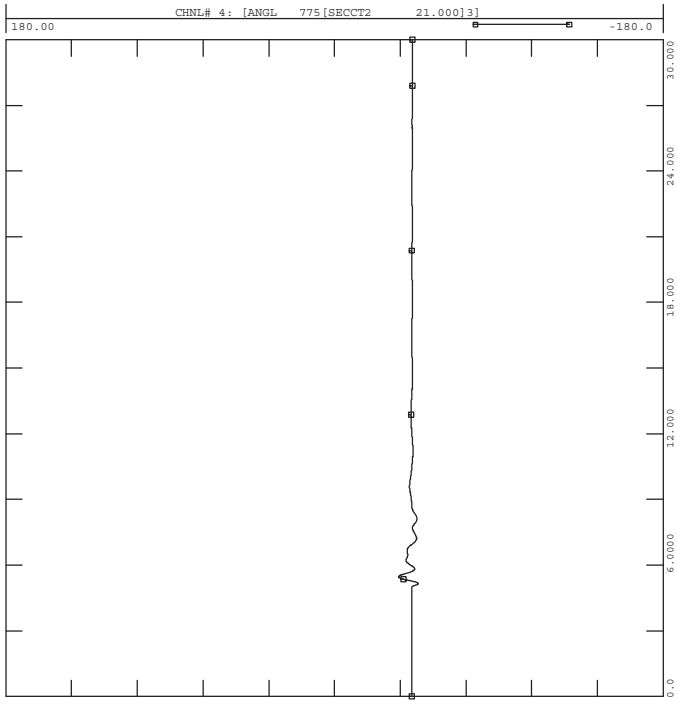
MON, OCT 28 2024 20:43



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

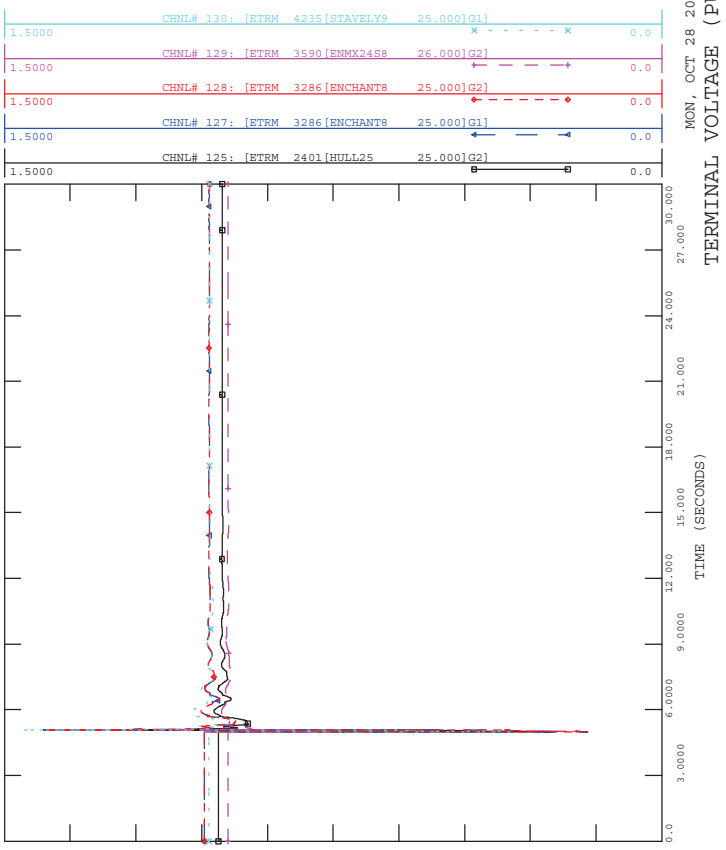
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

MON, OCT 28 2024 20:43



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

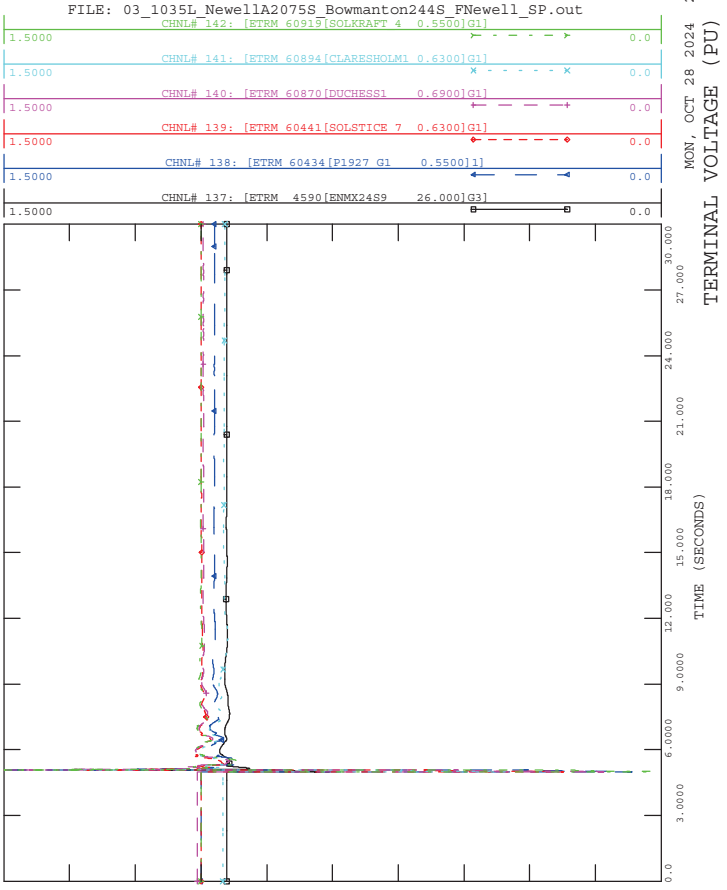
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

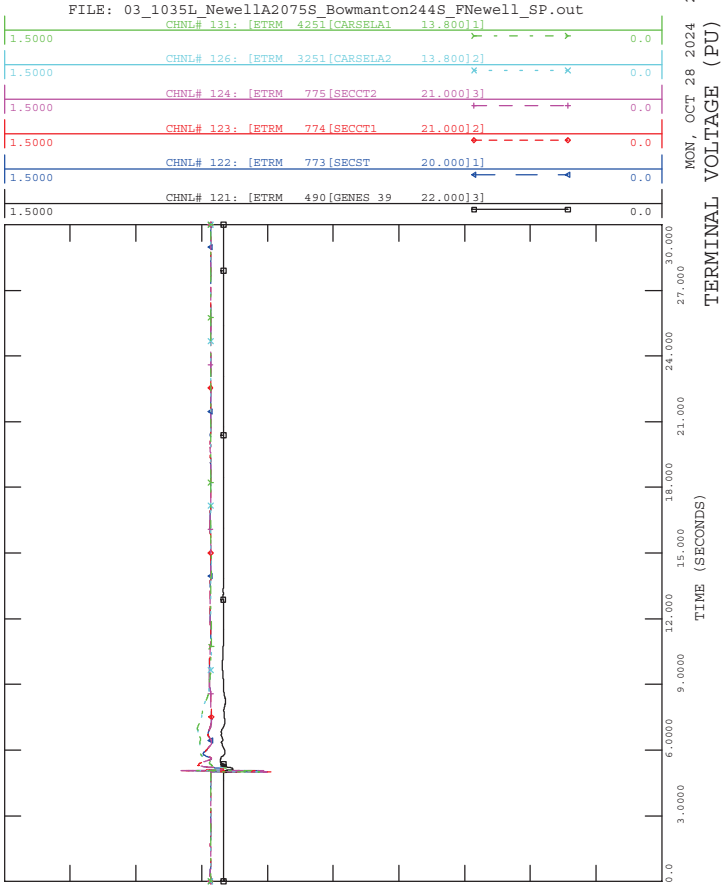
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

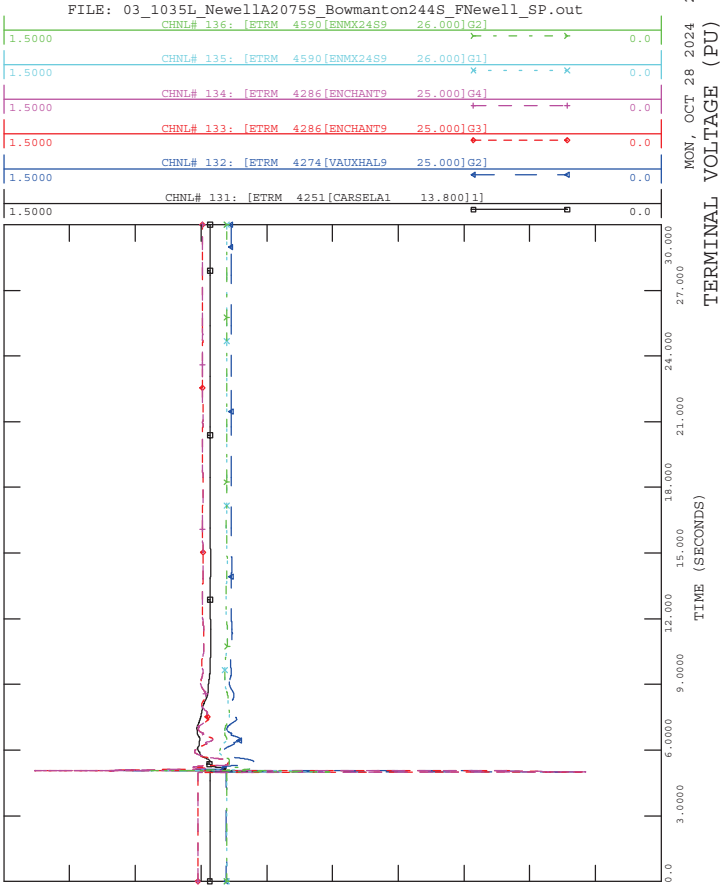
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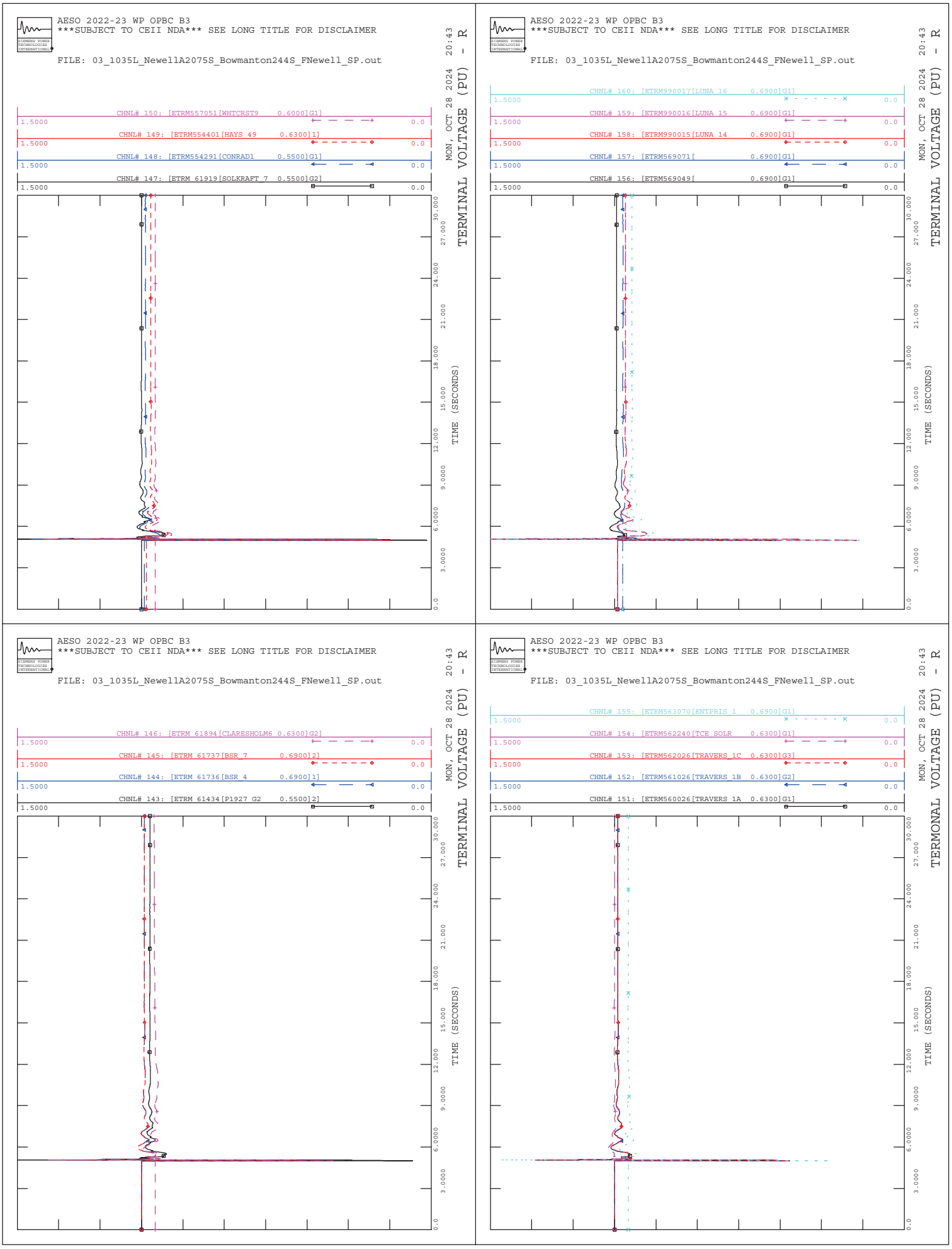
MON, OCT 28 2024 20:43 - C

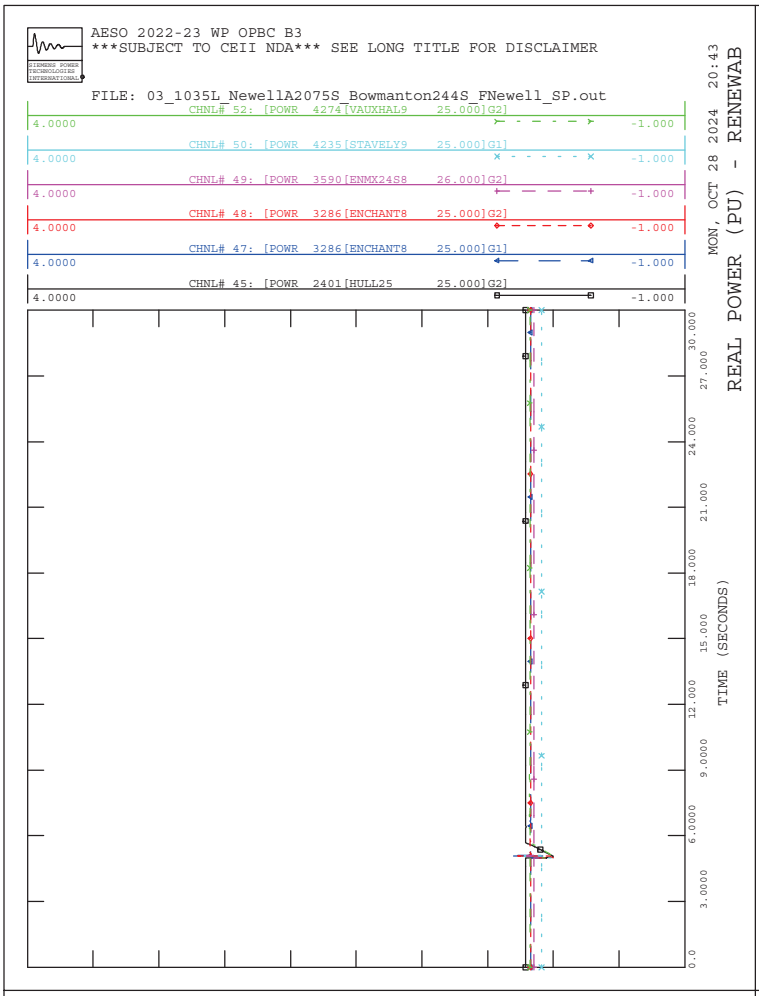
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

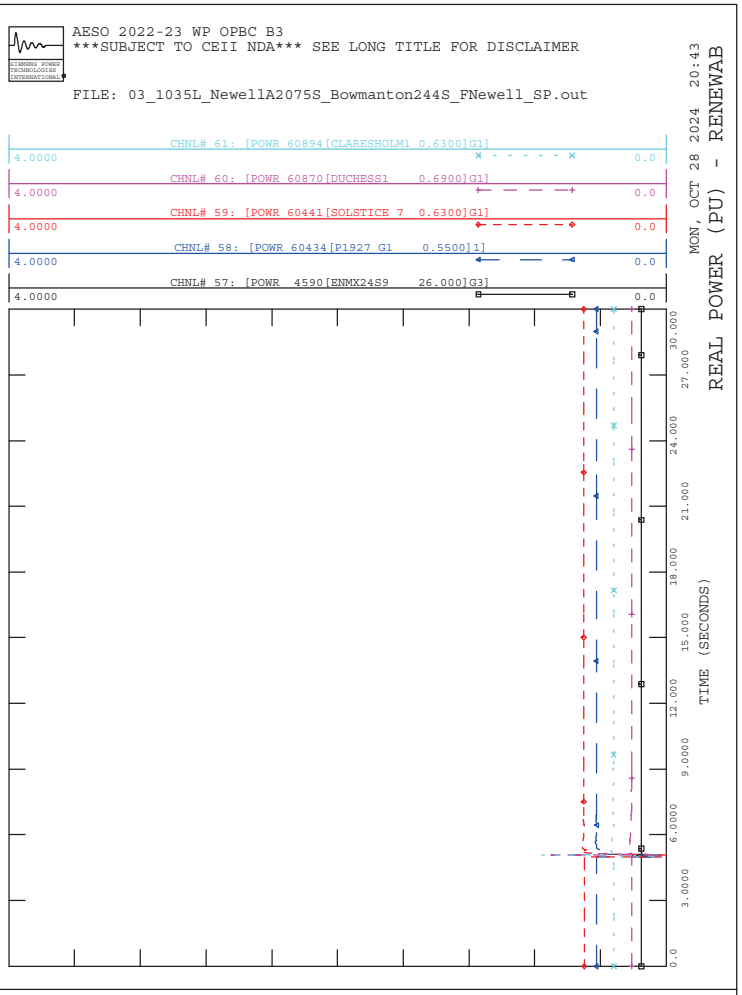
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

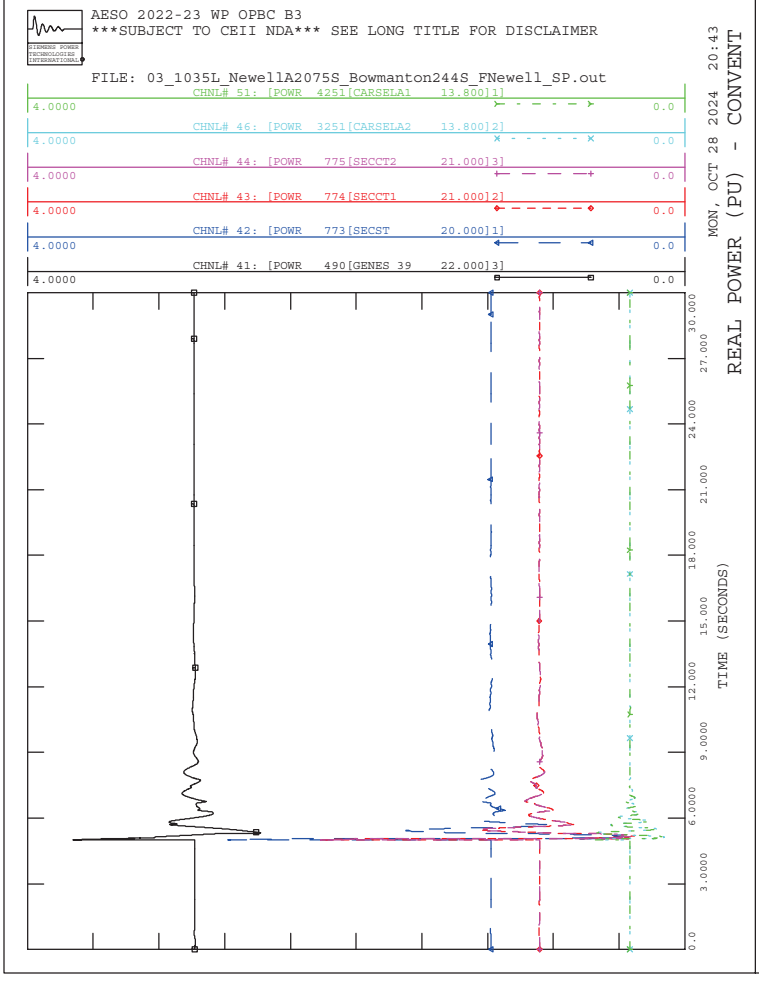


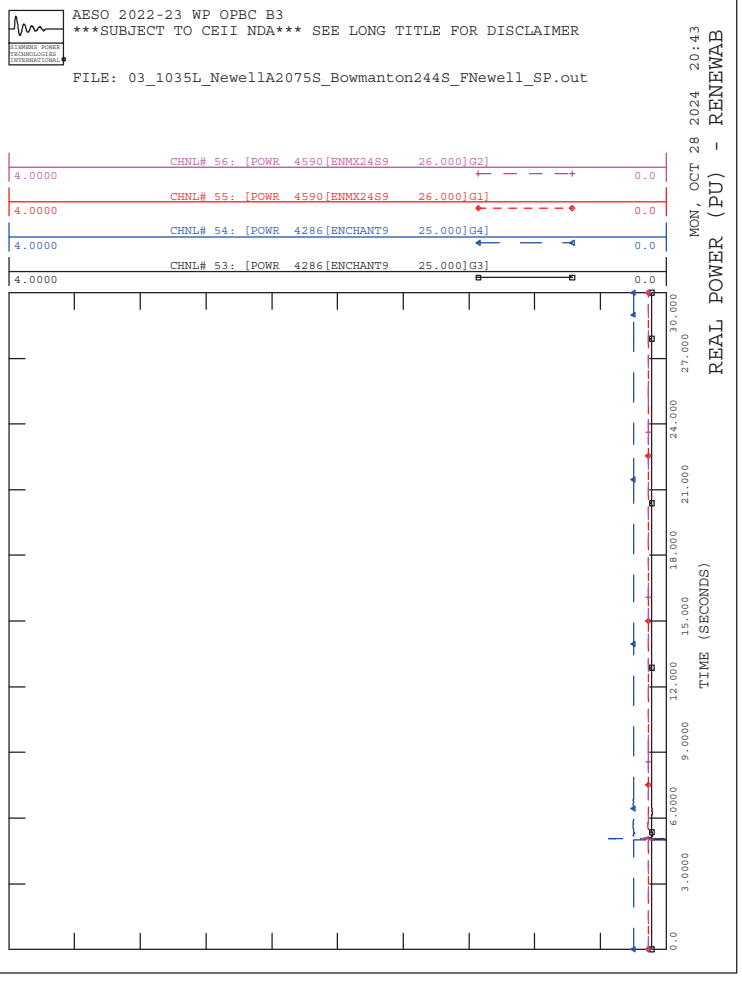
MON, OCT 28 2024 20:43 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
MON, OCT 28 2024 20:43
CHNL# 150: [ETRM557051[WHTCRST9 0.6000]G1]
CHNL# 149: [ETRM554401[HAYS 49 0.6300]1]
CHNL# 148: [ETRM554291[CONRAD1 0.5500]G1]
CHNL# 147: [ETRM 61919[SOLKRAFT 7 0.5500]G2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
MON, OCT 28 2024 20:43
CHNL# 160: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 159: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 158: [ETRM990015[LUNA 14 0.6900]G1]
CHNL# 157: [ETRM569071[0.6900]G1]
CHNL# 156: [ETRM569049[0.6900]G1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
MON, OCT 28 2024 20:43
CHNL# 146: [ETRM 61894[CLARESHOLM6 0.6300]G2]
CHNL# 145: [ETRM 61737[BSR 7 0.6900]2]
CHNL# 144: [ETRM 61736[BSR 4 0.6900]1]
CHNL# 143: [ETRM 61434[P1927 G2 0.5500]2]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
MON, OCT 28 2024 20:43
CHNL# 155: [ETRM563070[ENTPRIS 1 0.6900]G1]
CHNL# 154: [ETRM562240[TCE SOLR 0.6300]G1]
CHNL# 153: [ETRM562026[TRAVERS_1C 0.6300]G3]
CHNL# 152: [ETRM561026[TRAVERS_1B 0.6300]G2]
CHNL# 151: [ETRM560026[TRAVERS_1A 0.6300]G1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMONAL VOLTAGE (PU) - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REAL POWER (PU) - RENEWAB

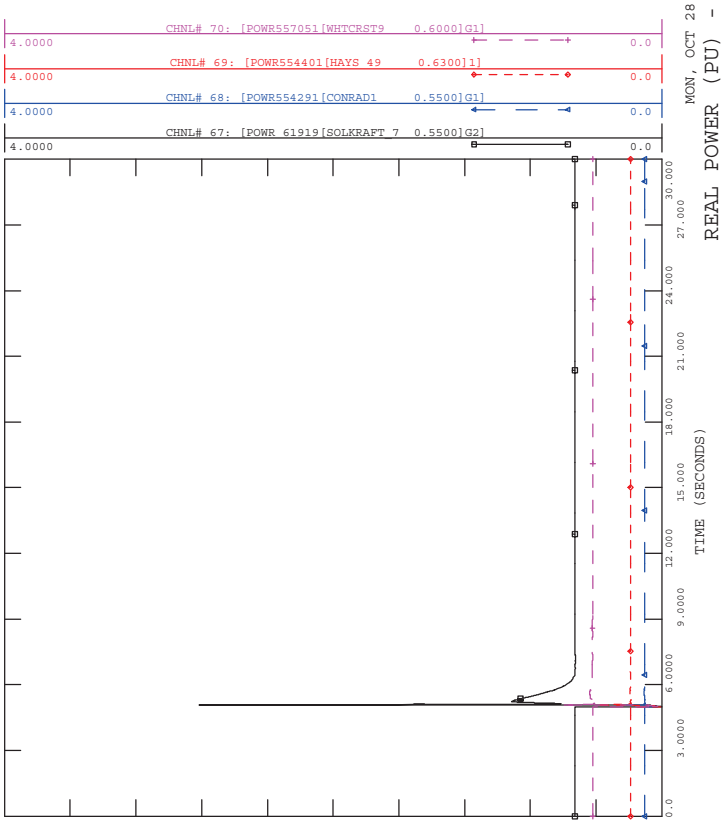

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REAL POWER (PU) - RENEWAB


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REAL POWER (PU) - CONVENT


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REAL POWER (PU) - RENEWAB

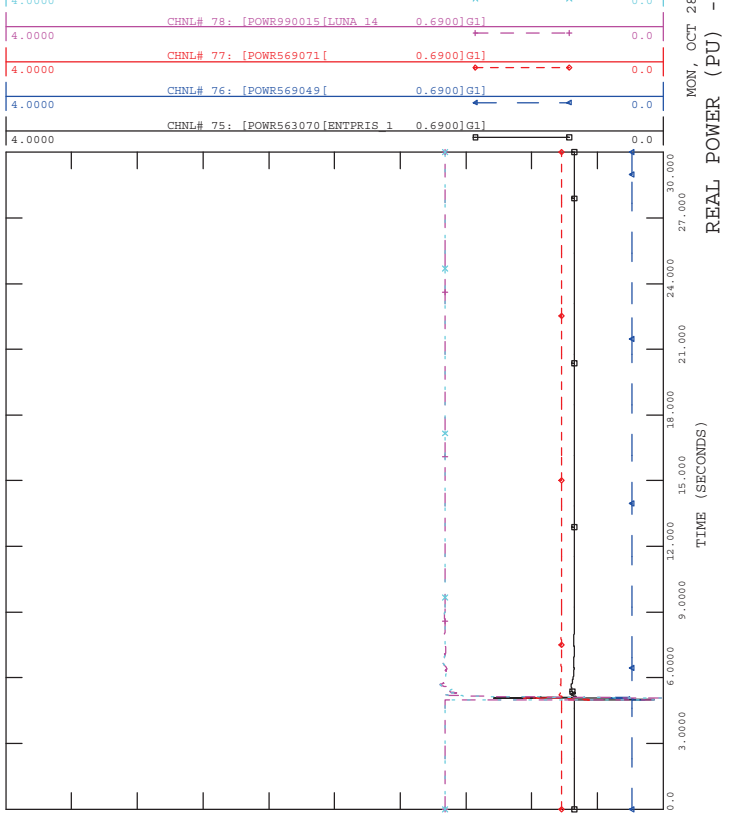
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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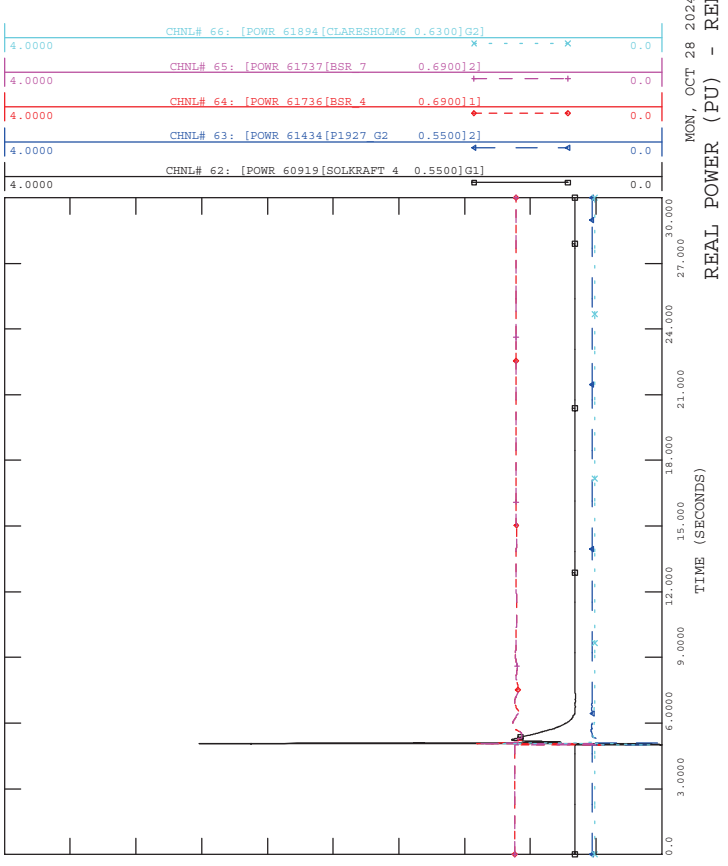
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



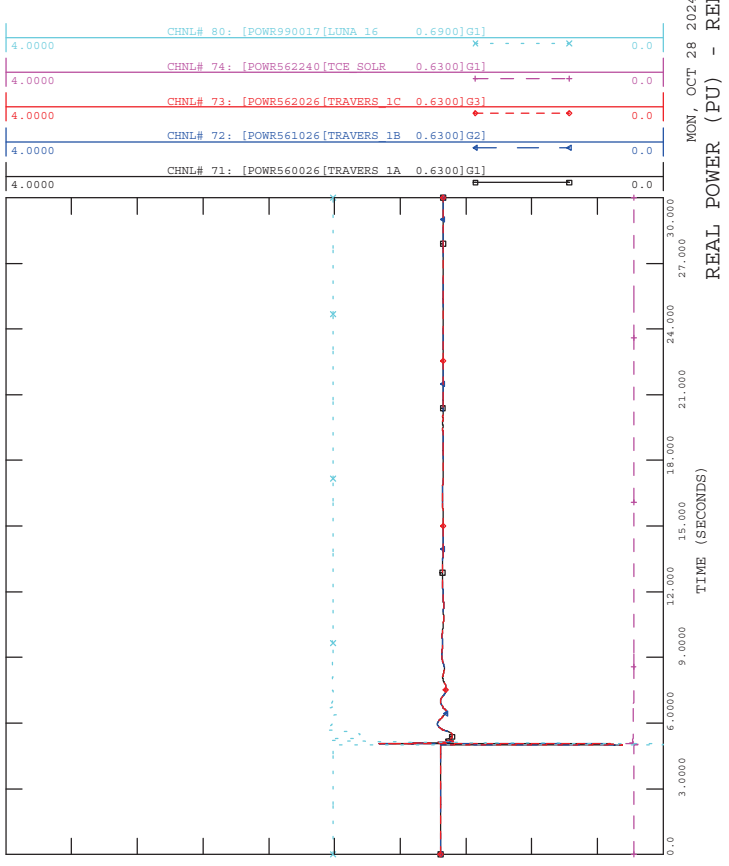
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

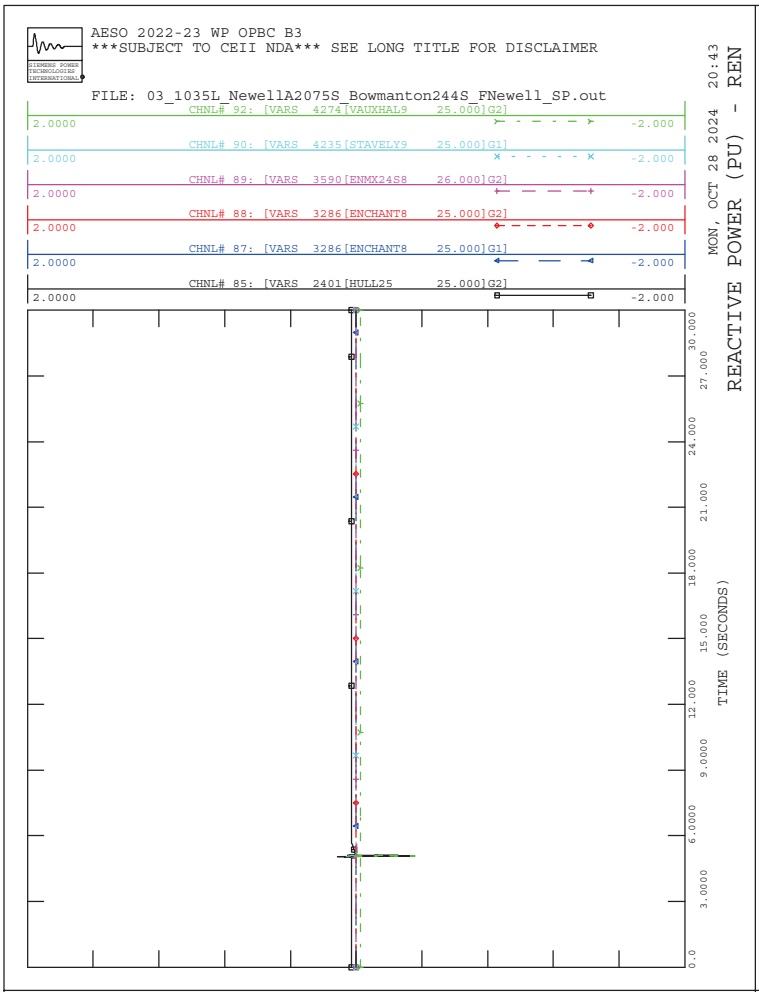
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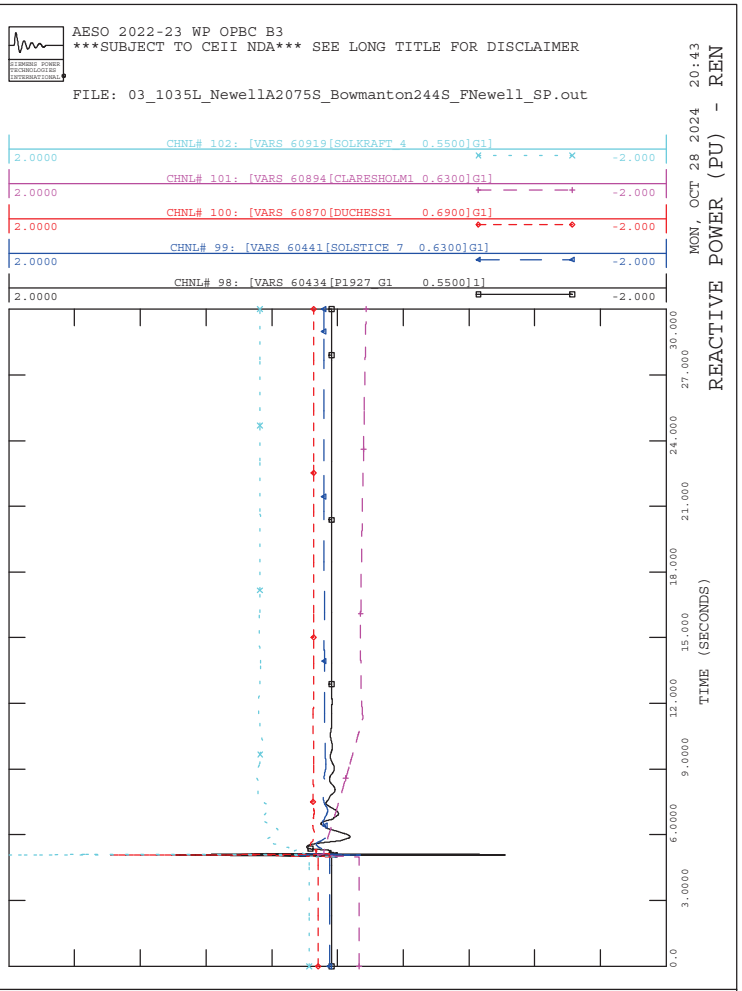


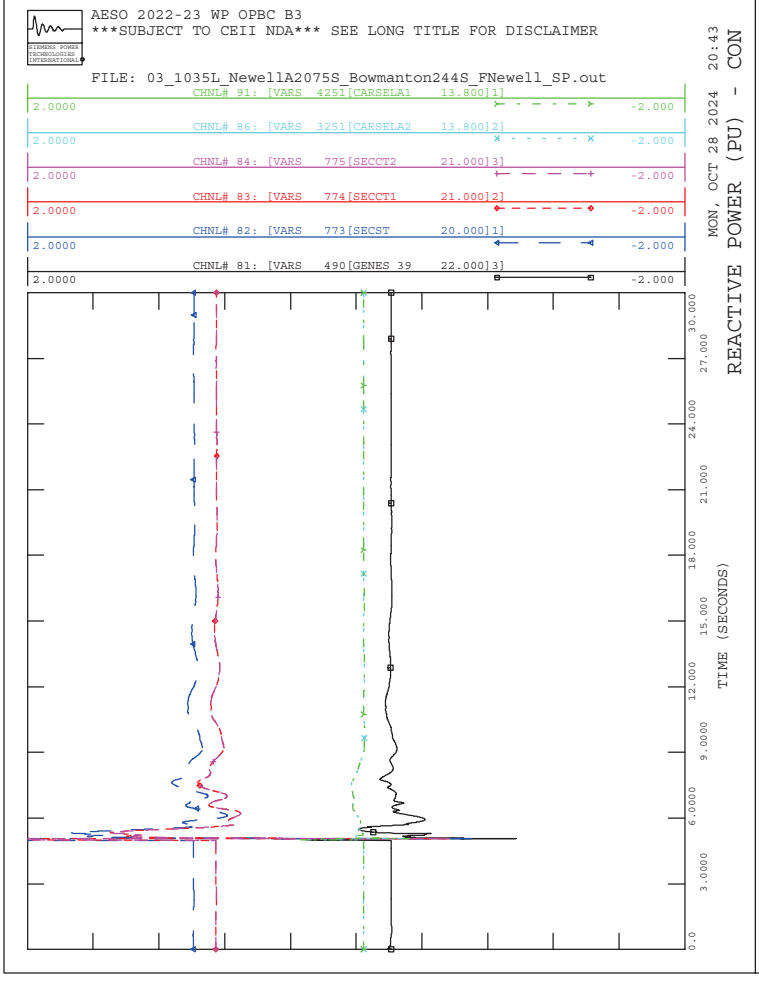
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

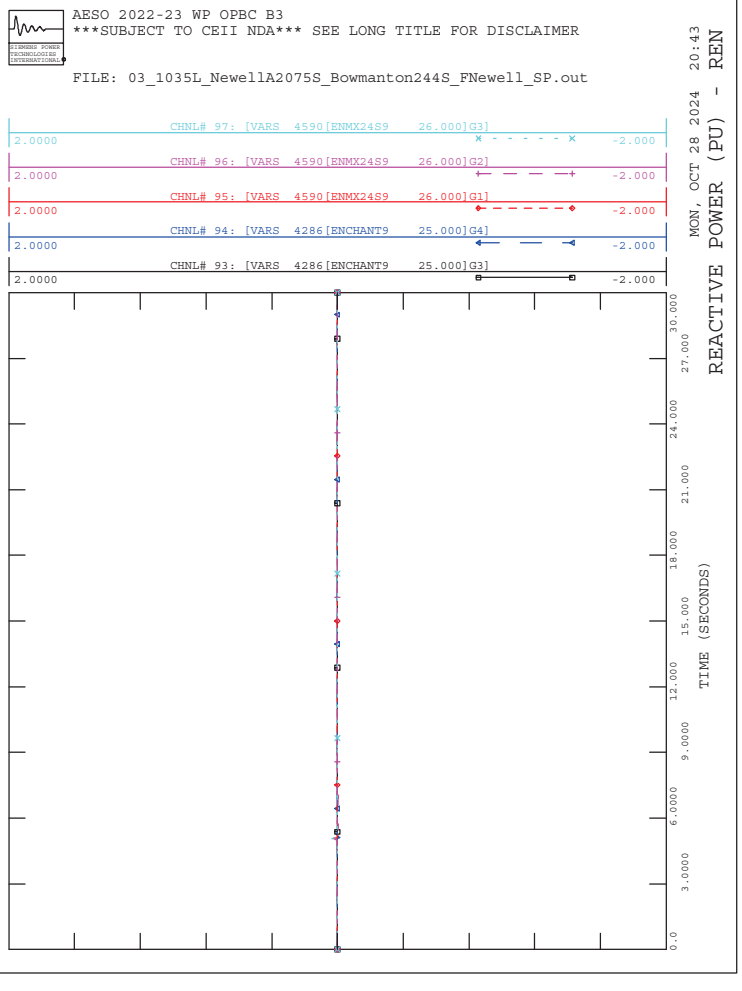
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REACTIVE POWER (PU) - REN

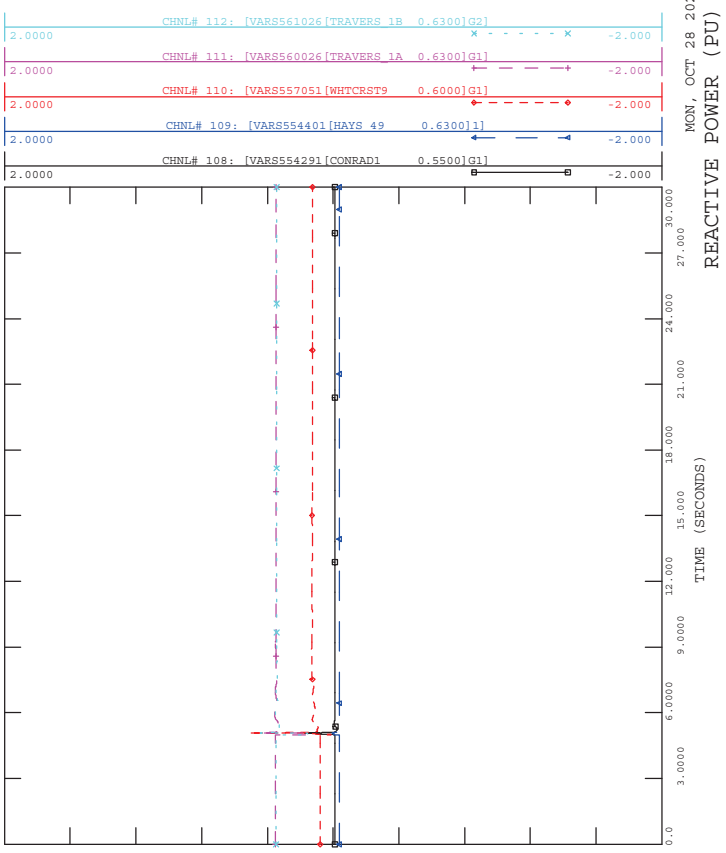

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:43
REACTIVE POWER (PU) - REN

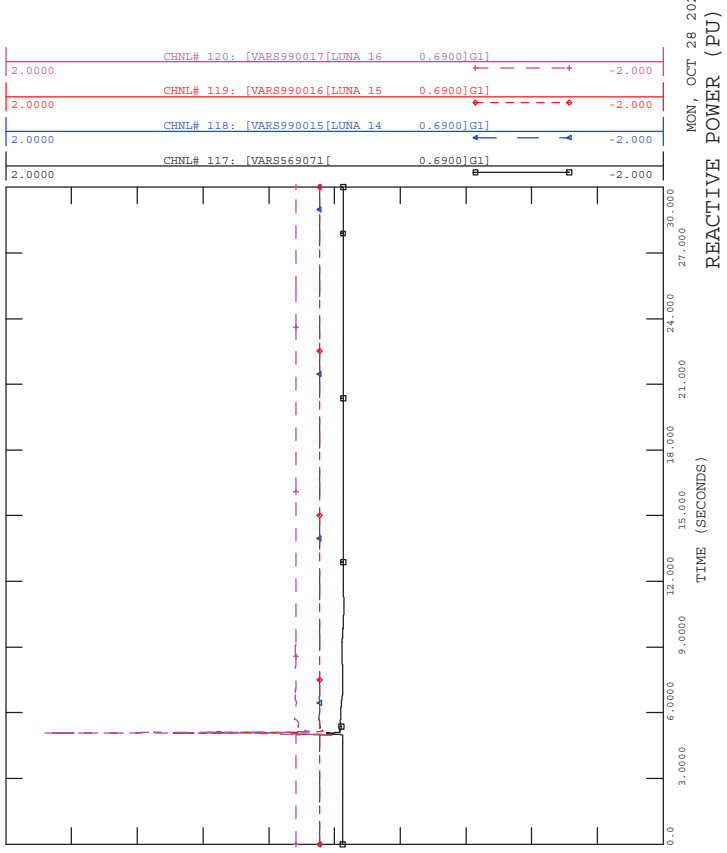
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



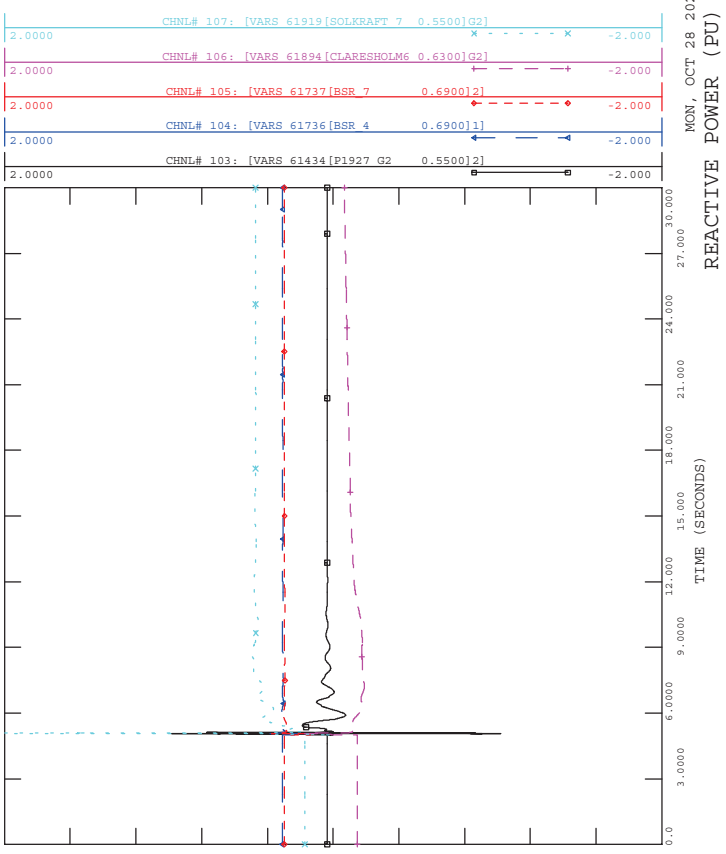
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



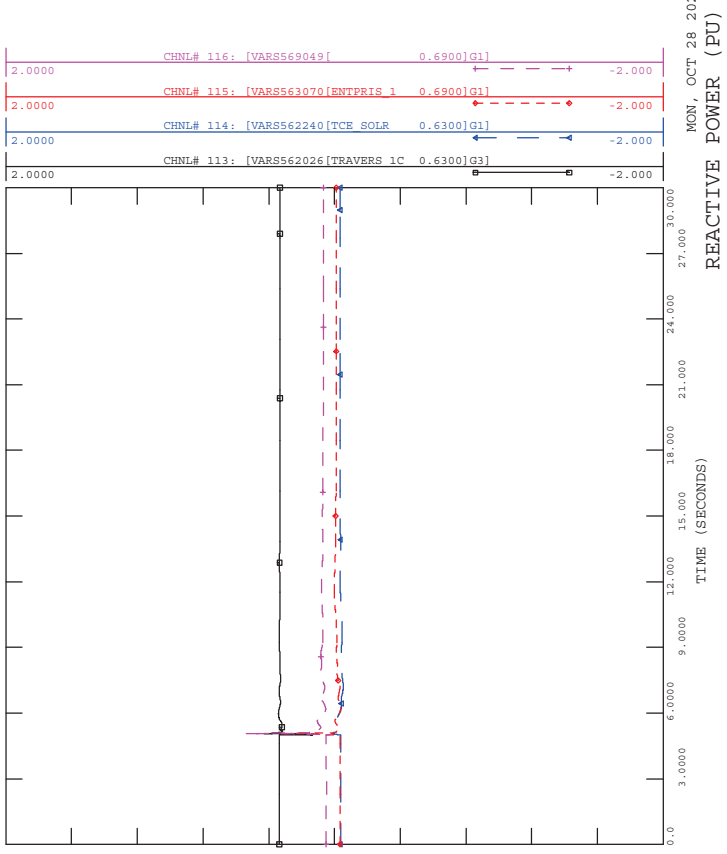
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

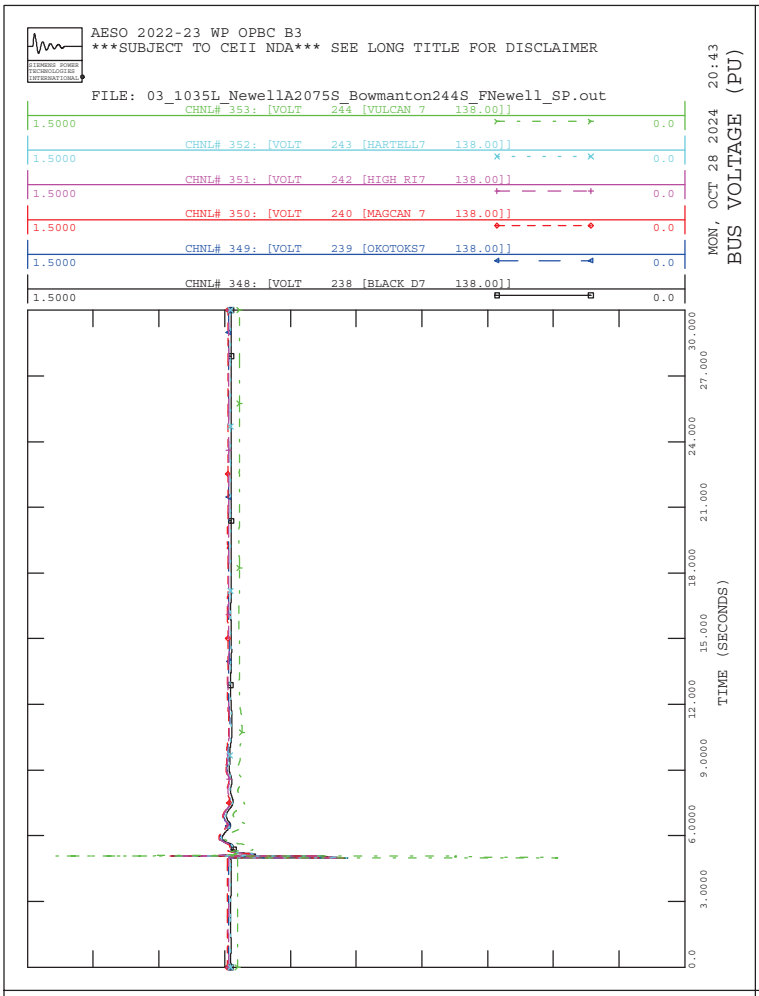
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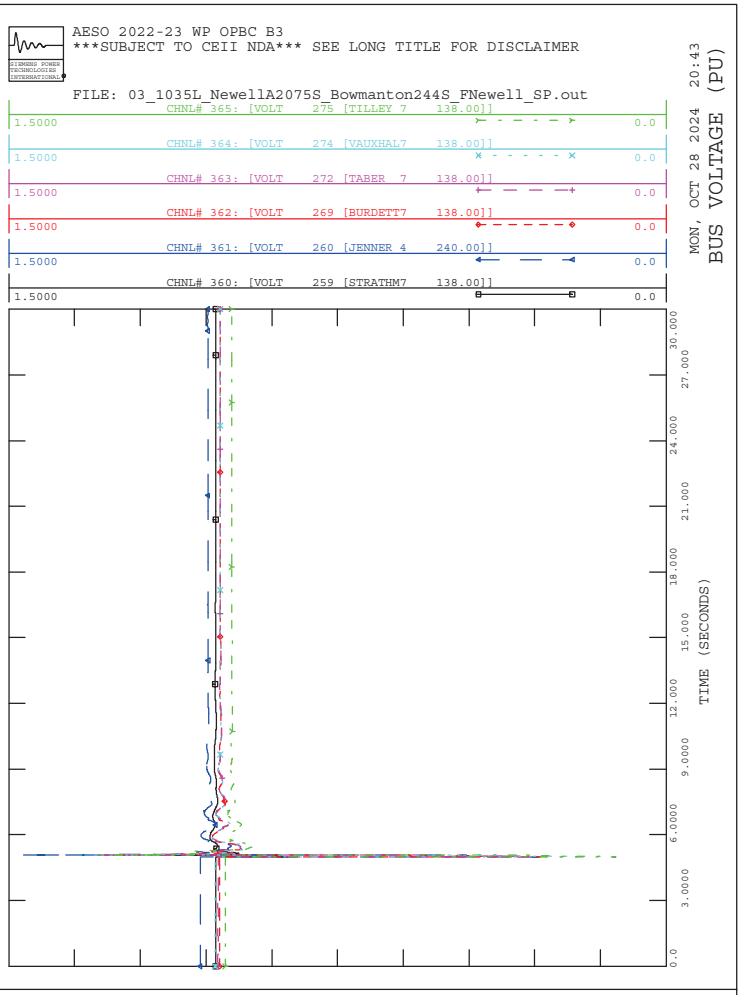


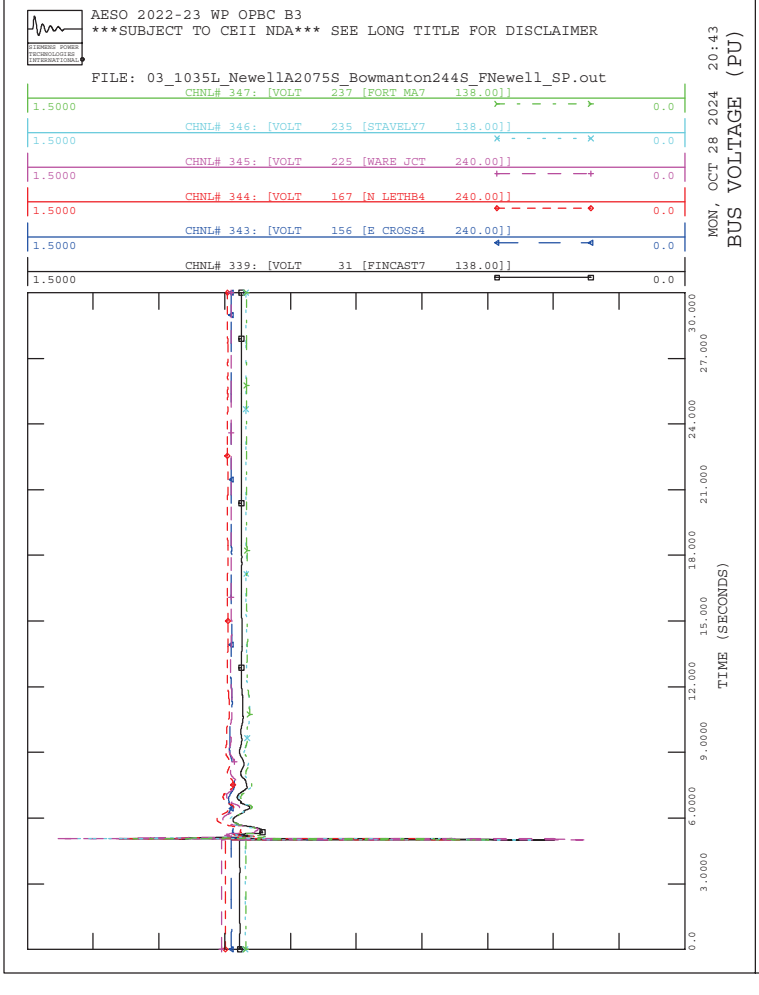
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

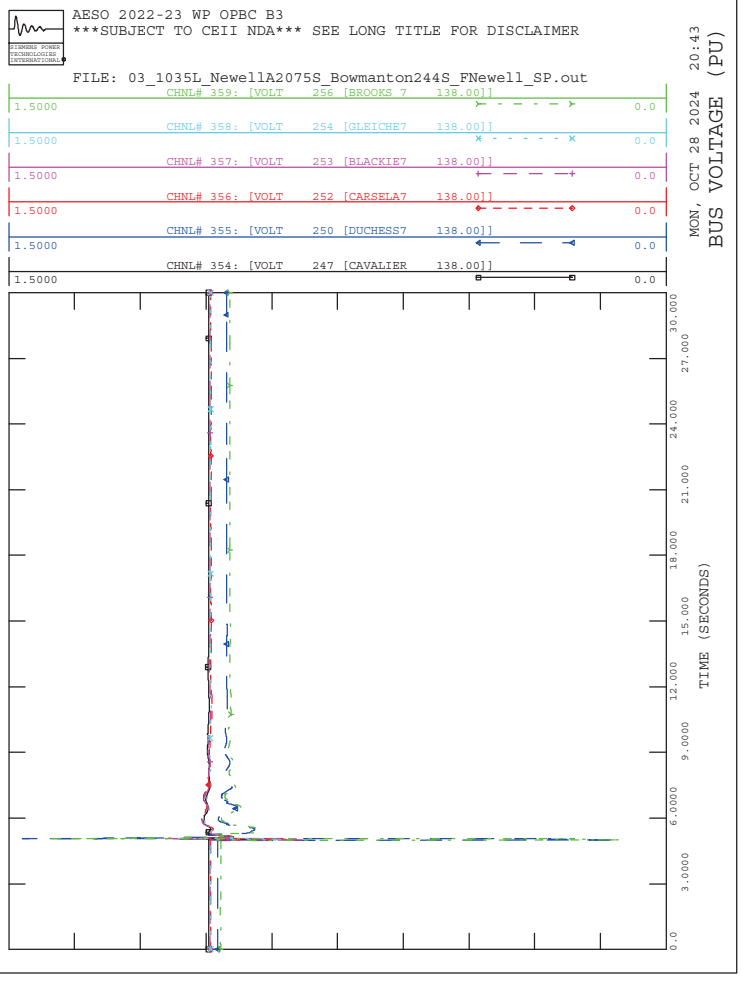
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
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18.000
21.000
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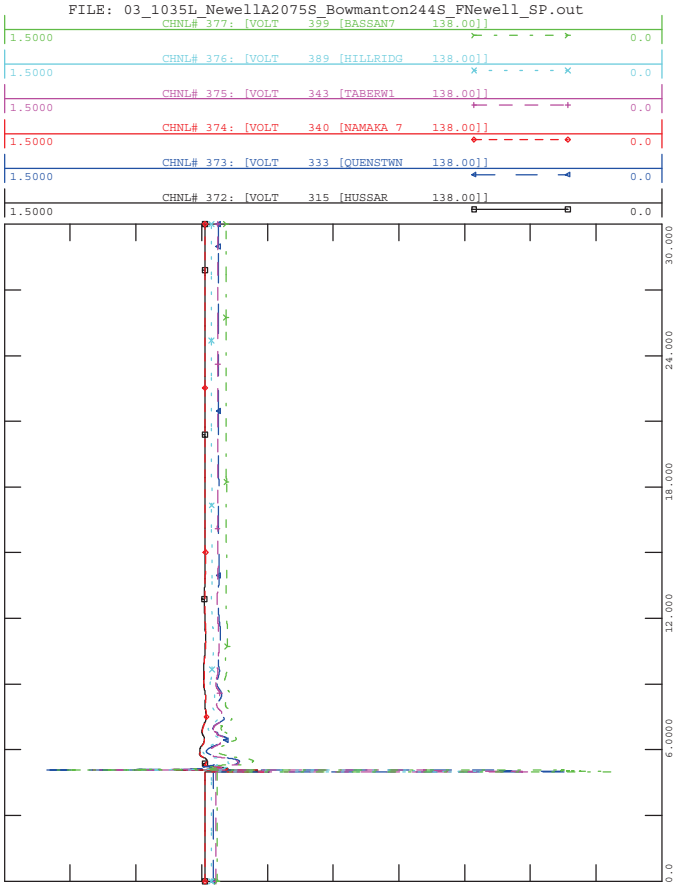

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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21.000
24.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
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12.000
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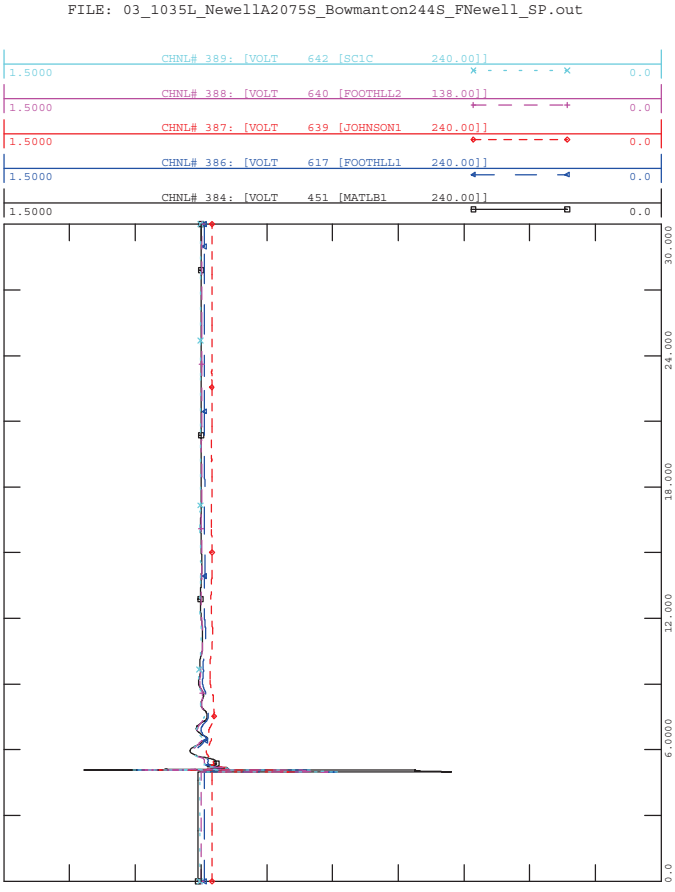
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



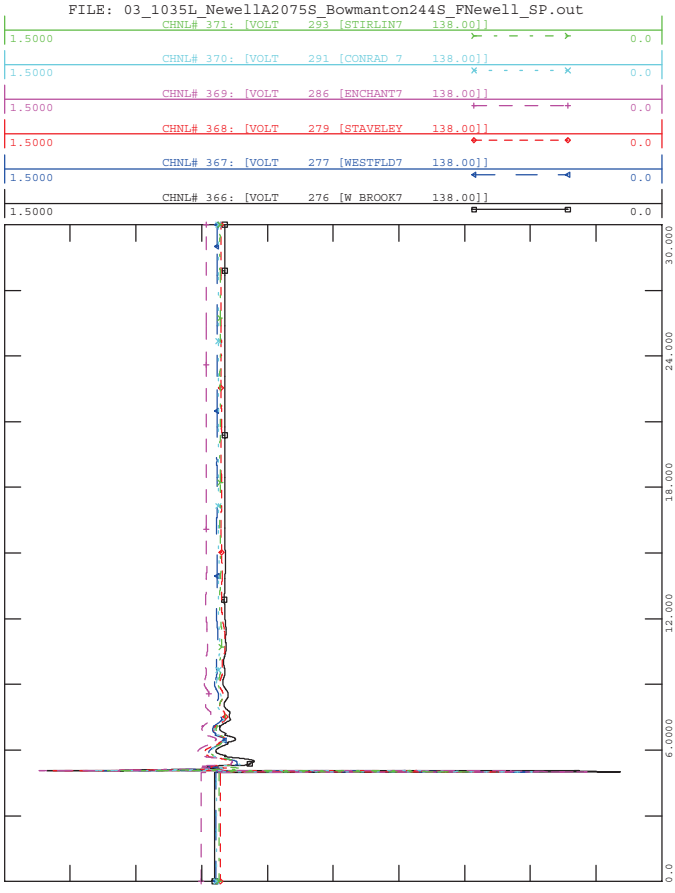
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



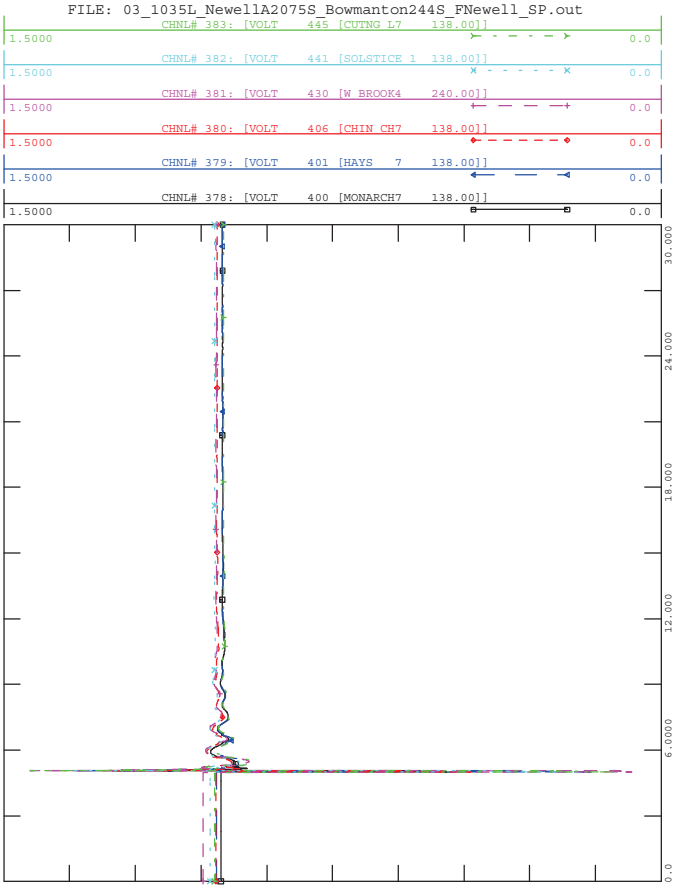
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

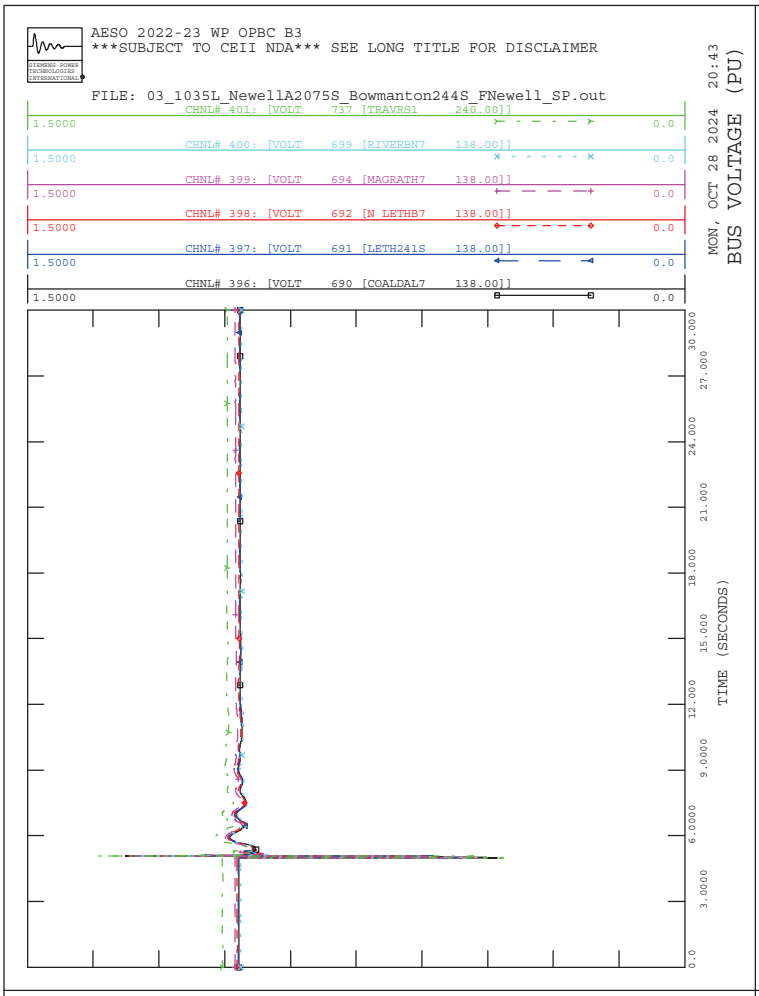
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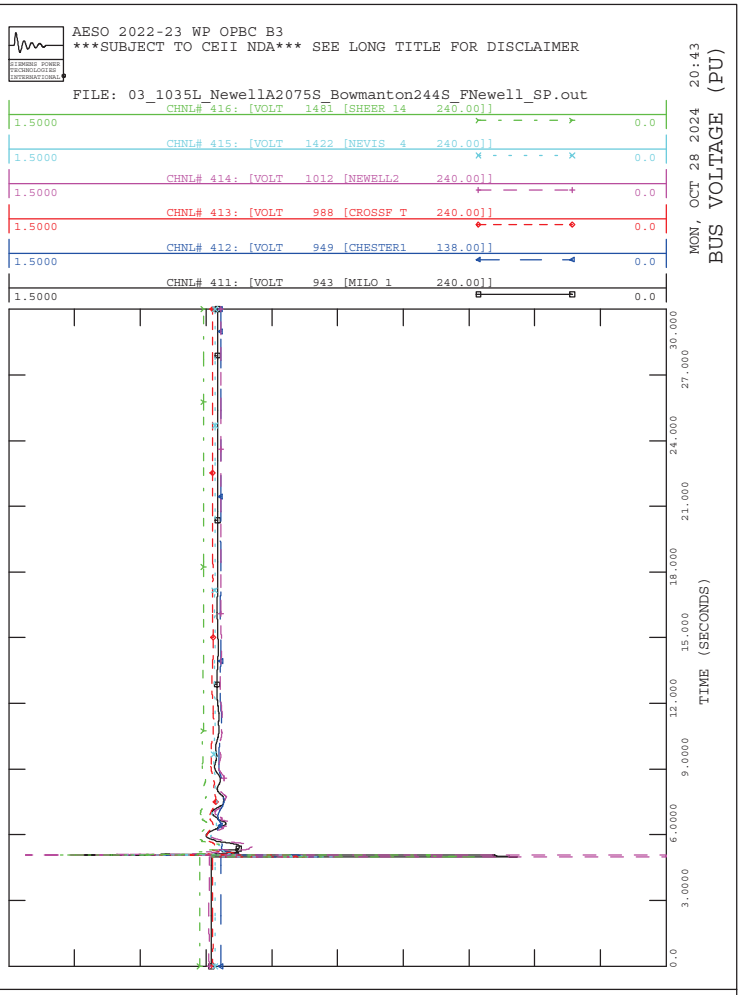


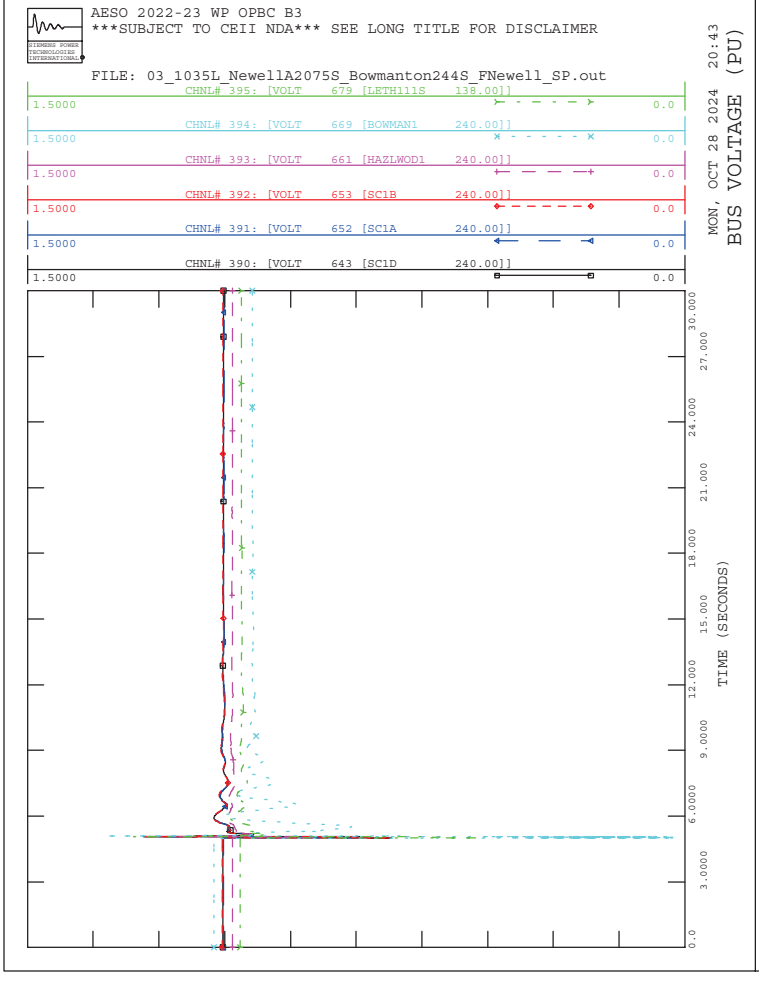
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

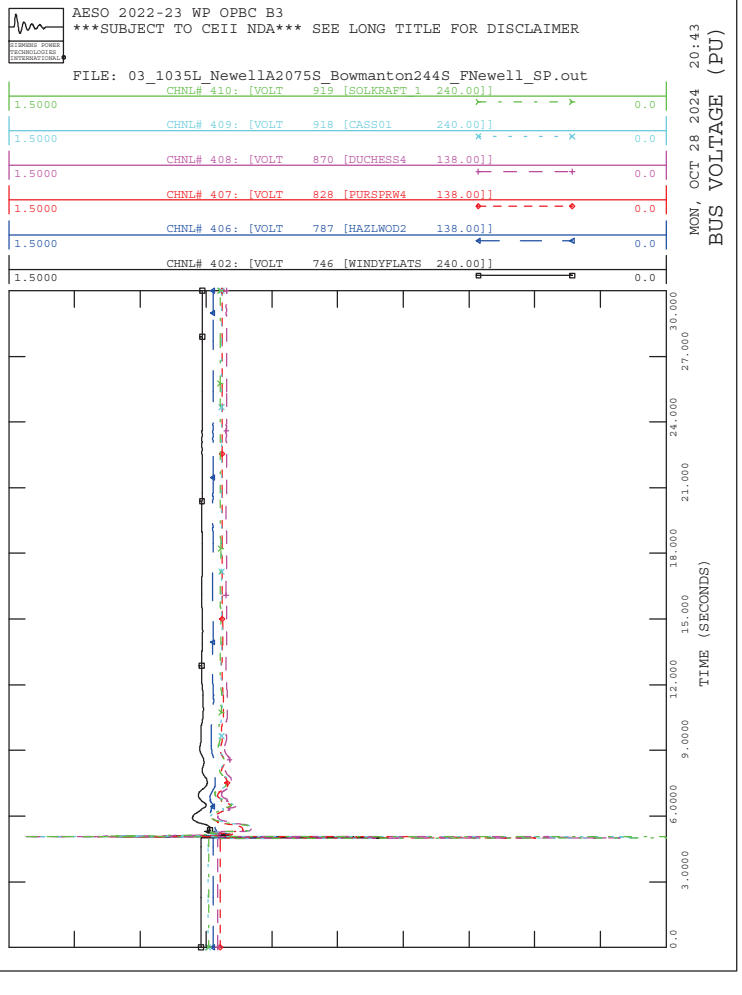
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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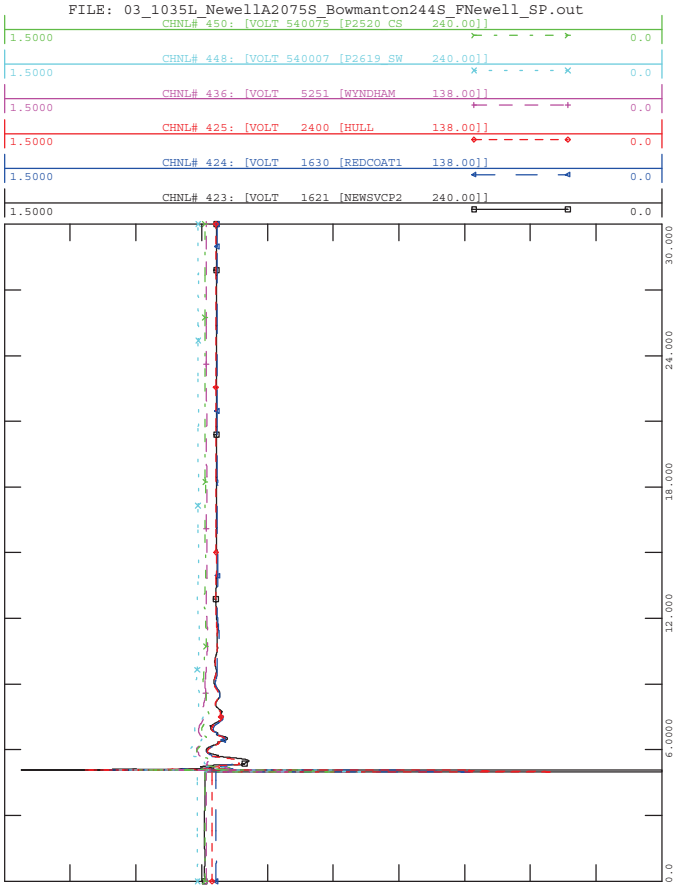

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
21.000
24.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
21.000
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27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
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18.000
21.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

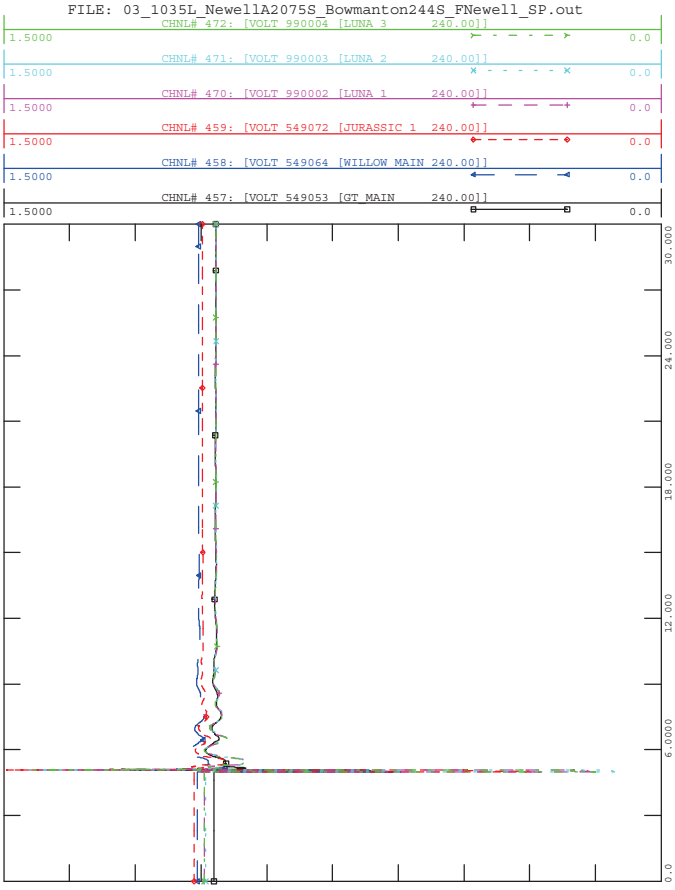
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MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

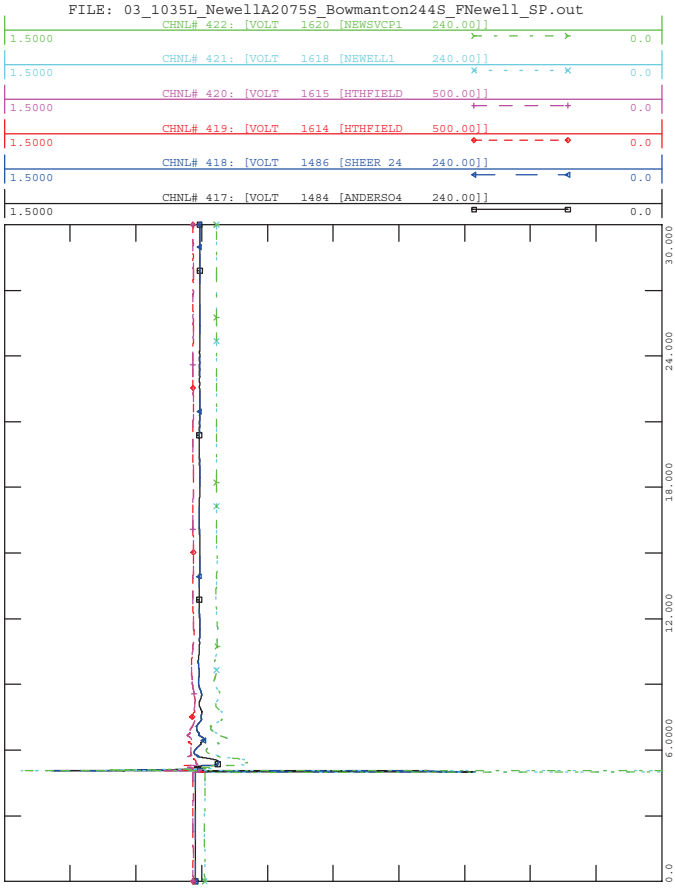
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

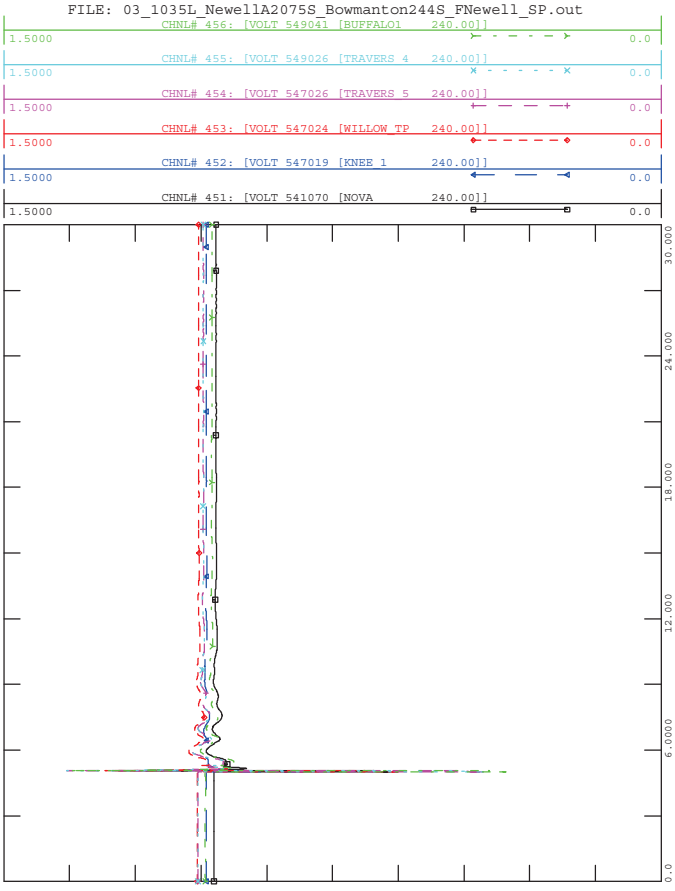
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

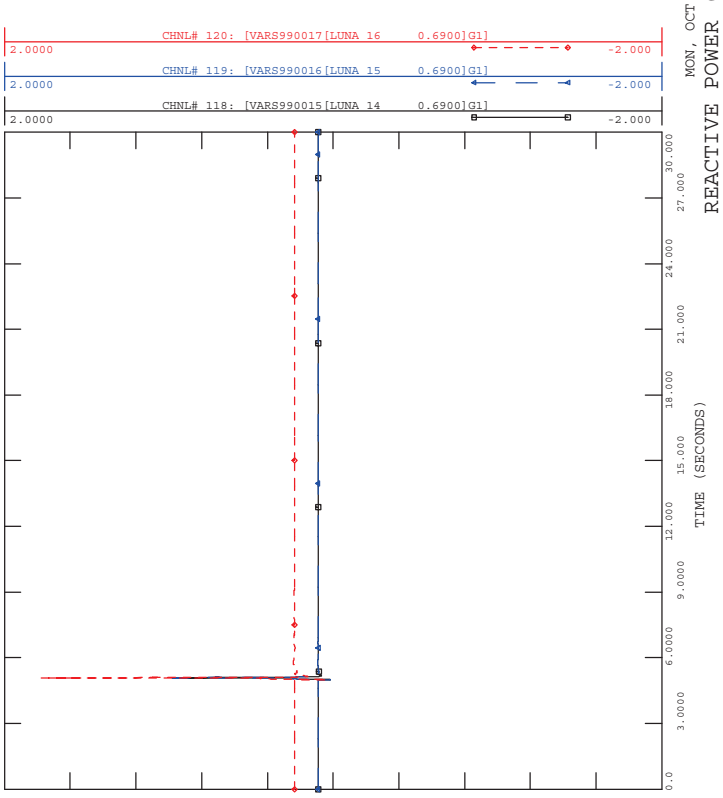
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

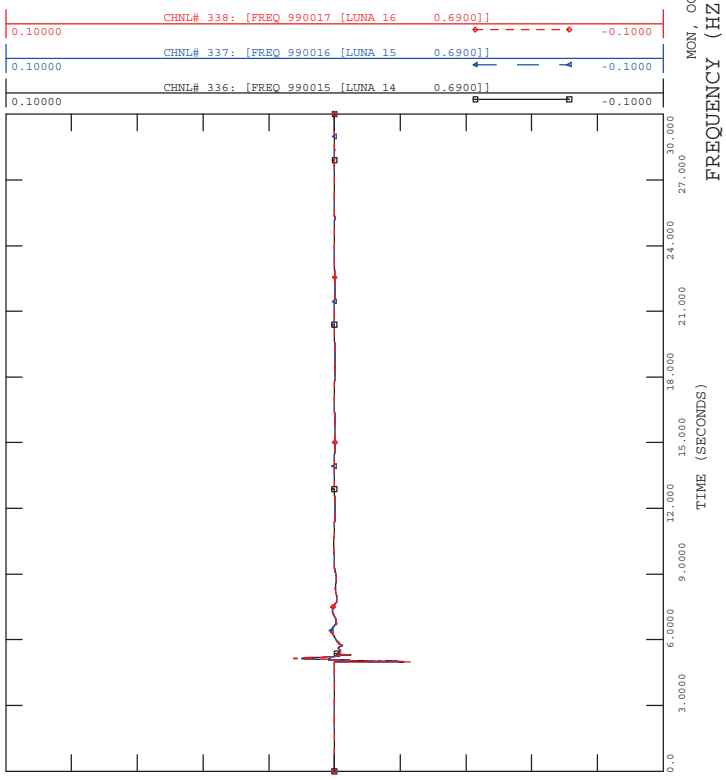


MON, OCT 28 2024 20:44

REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

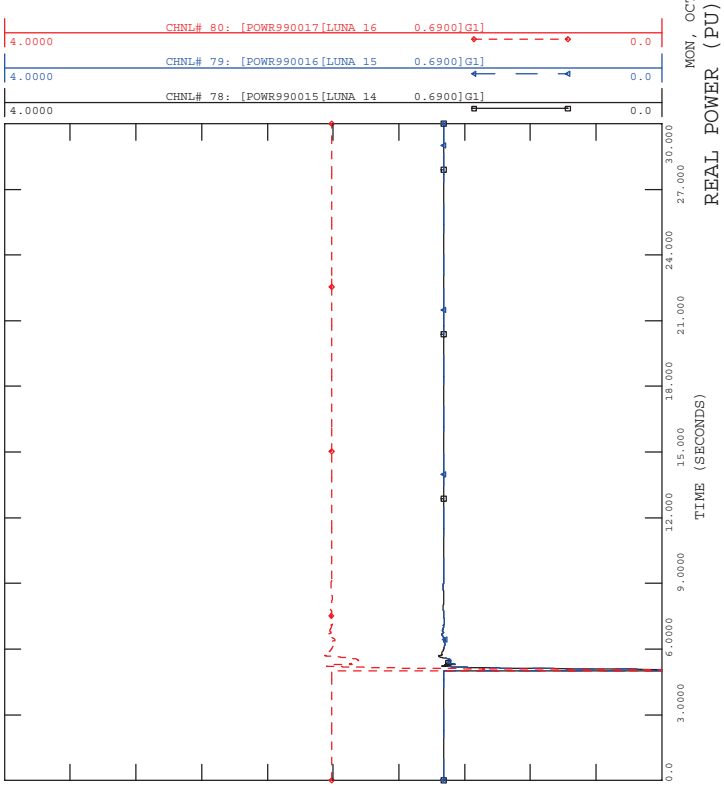


MON, OCT 28 2024 20:44

FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

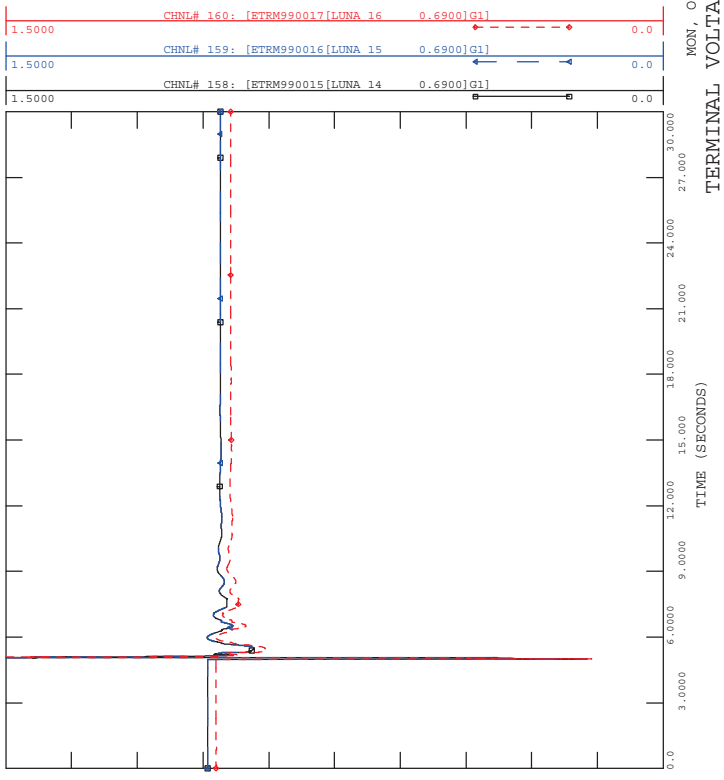


MON, OCT 28 2024 20:43

REAL POWER (PU) - PROJECT

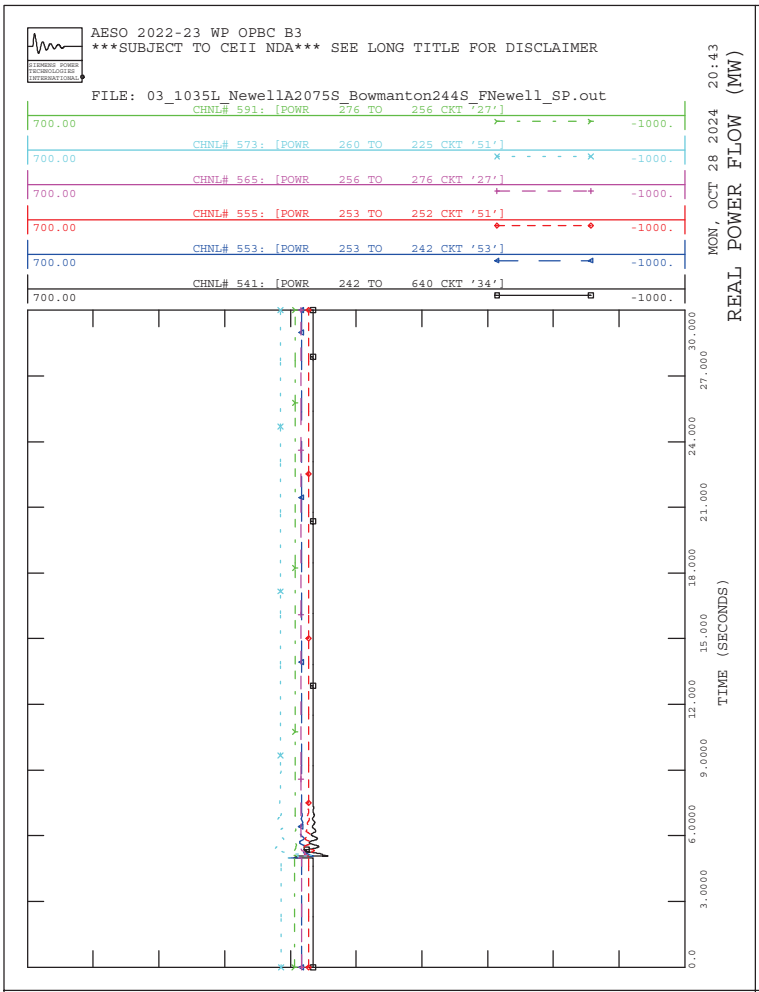
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

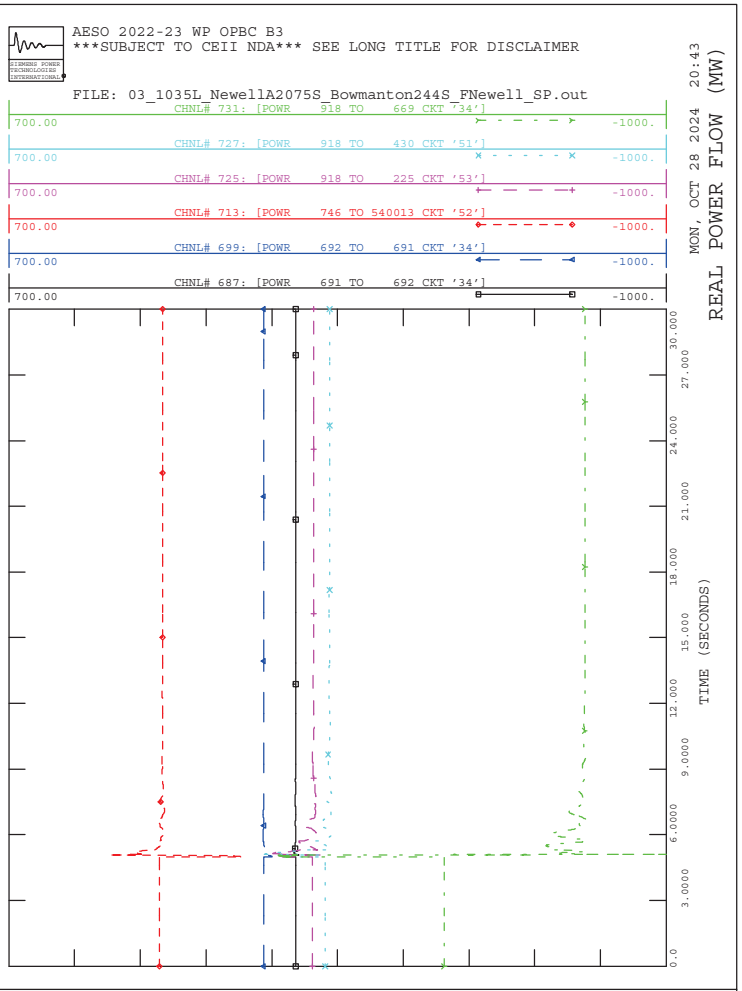
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

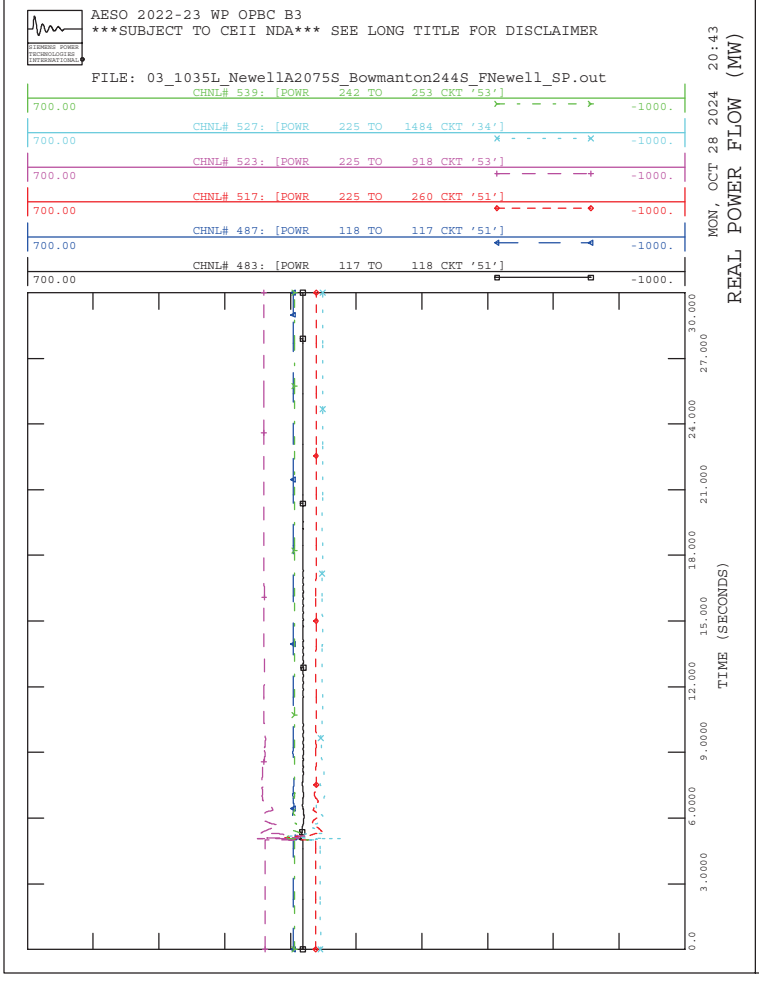


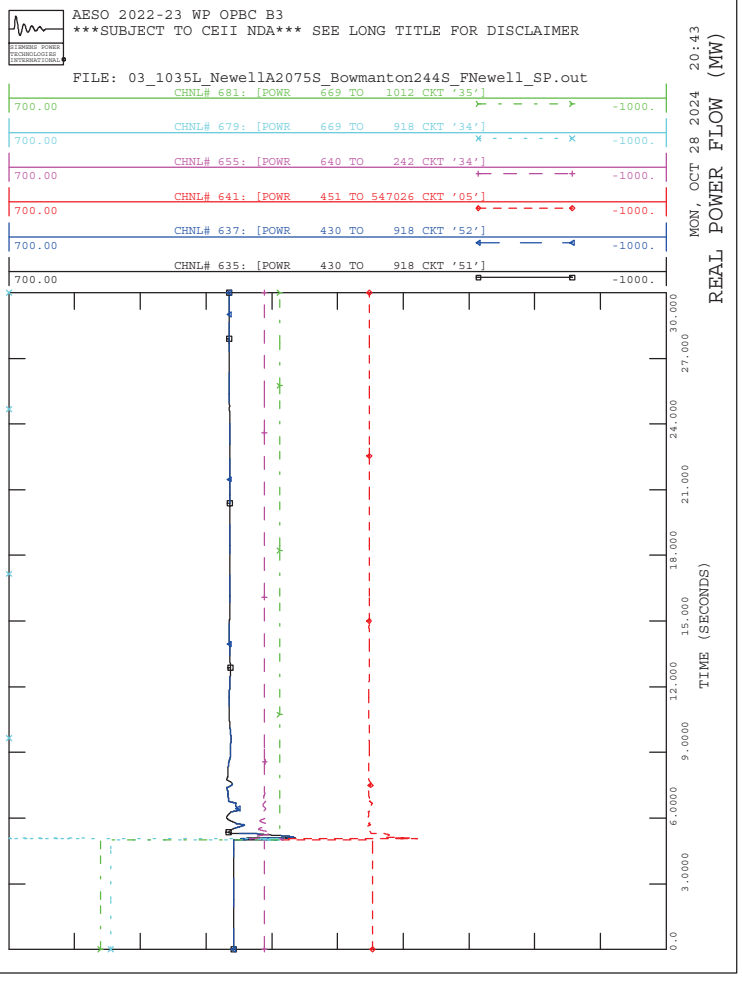
MON, OCT 28 2024 20:44

TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:43
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

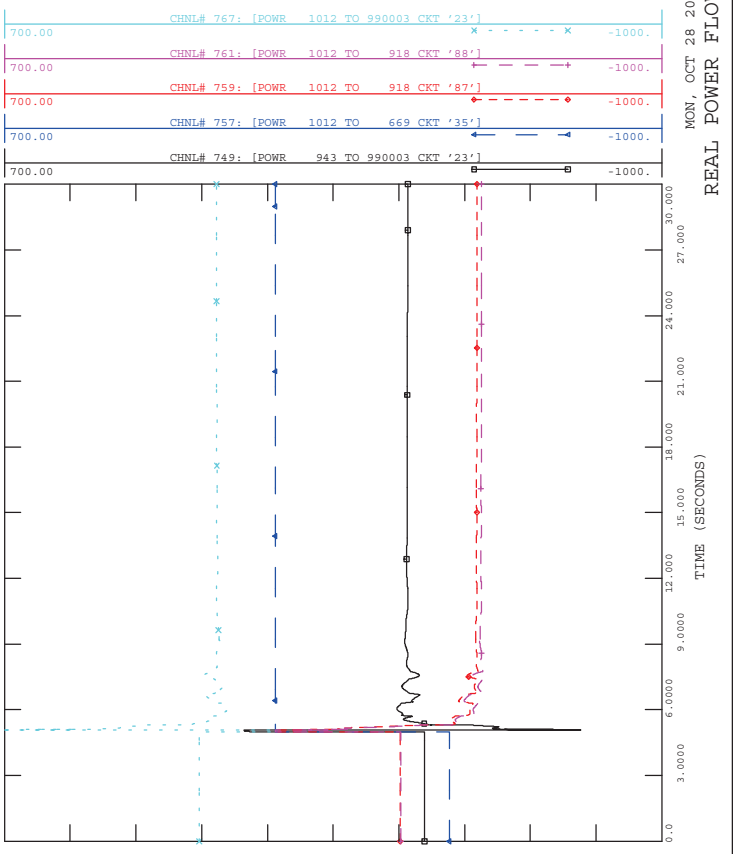

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:43
REAL POWER FLOW (MW)
TIME (SECONDS)
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6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:43
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:43
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

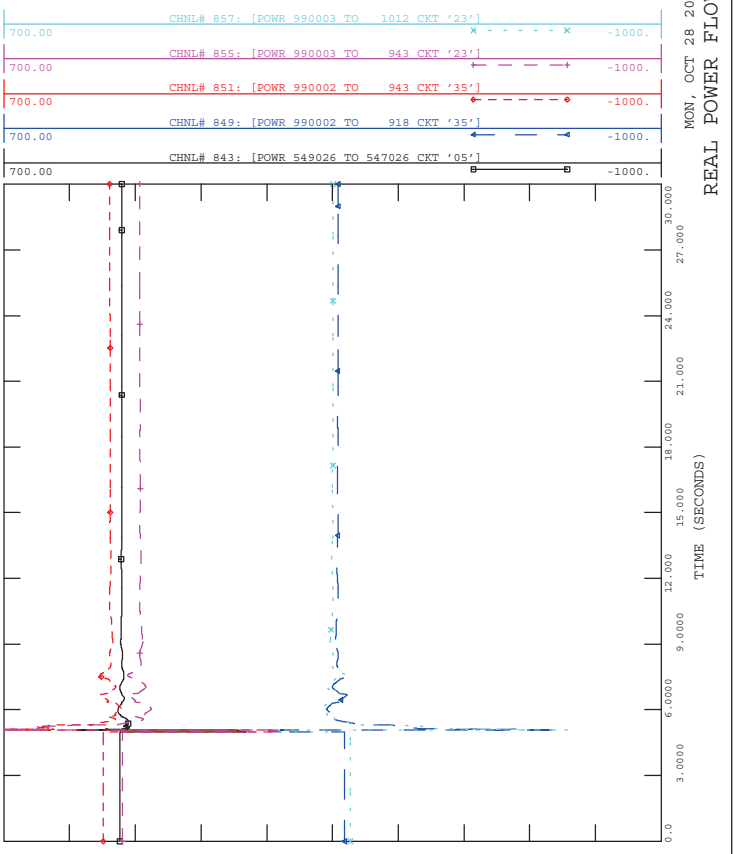
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



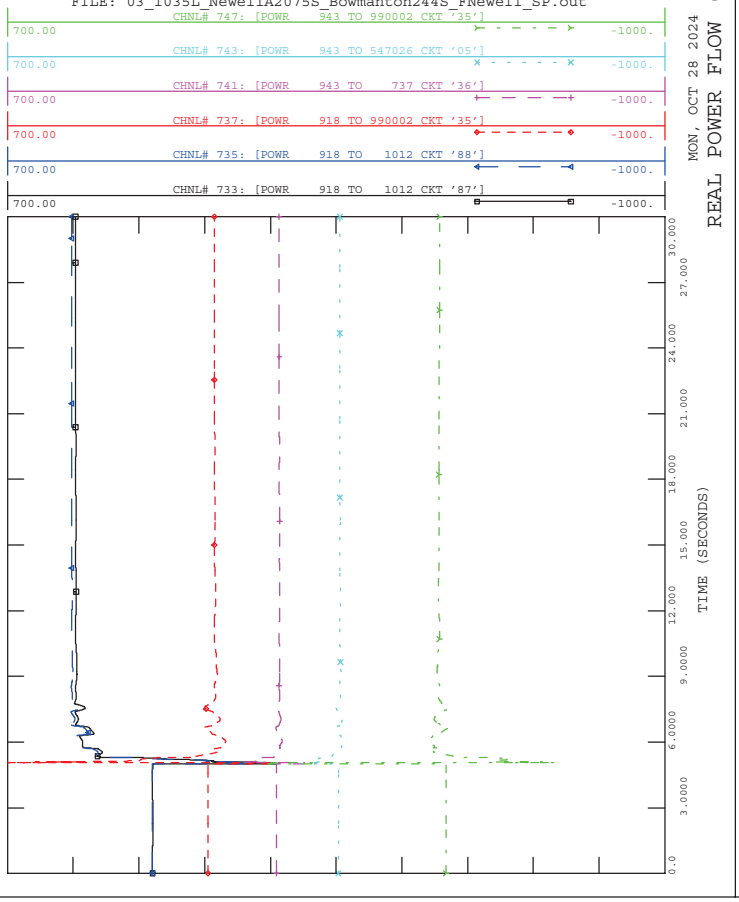
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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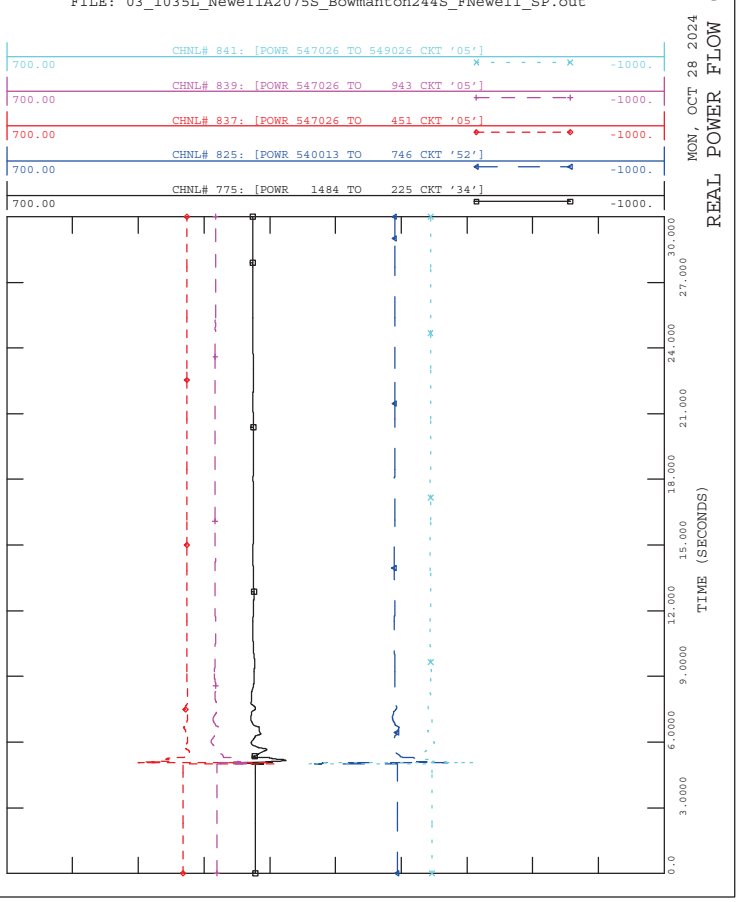
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

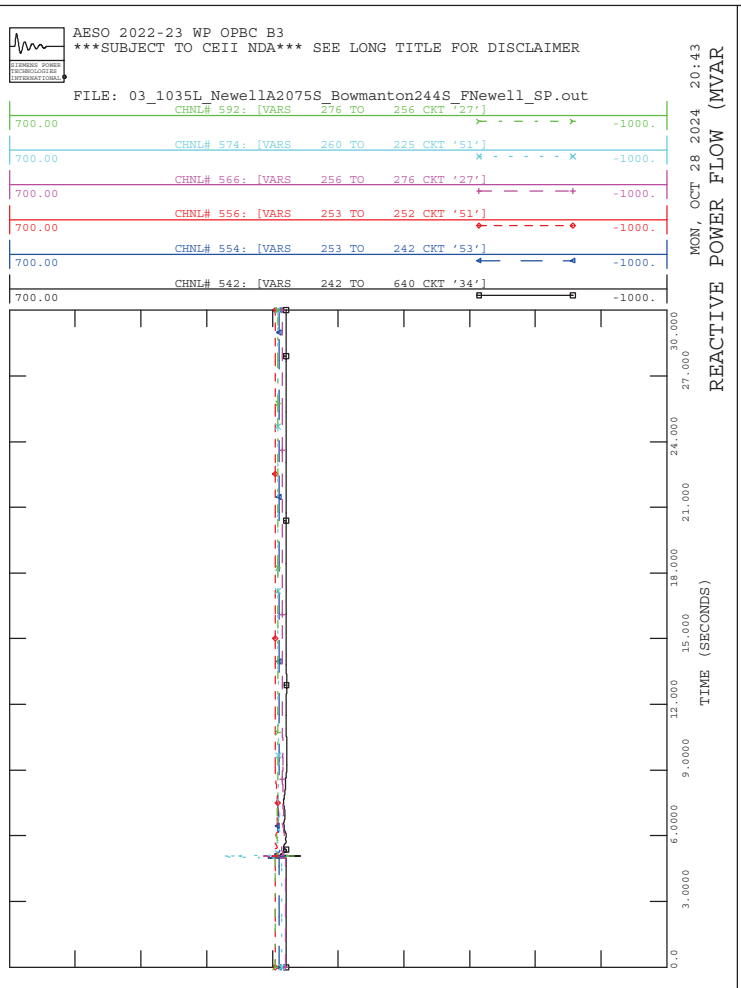
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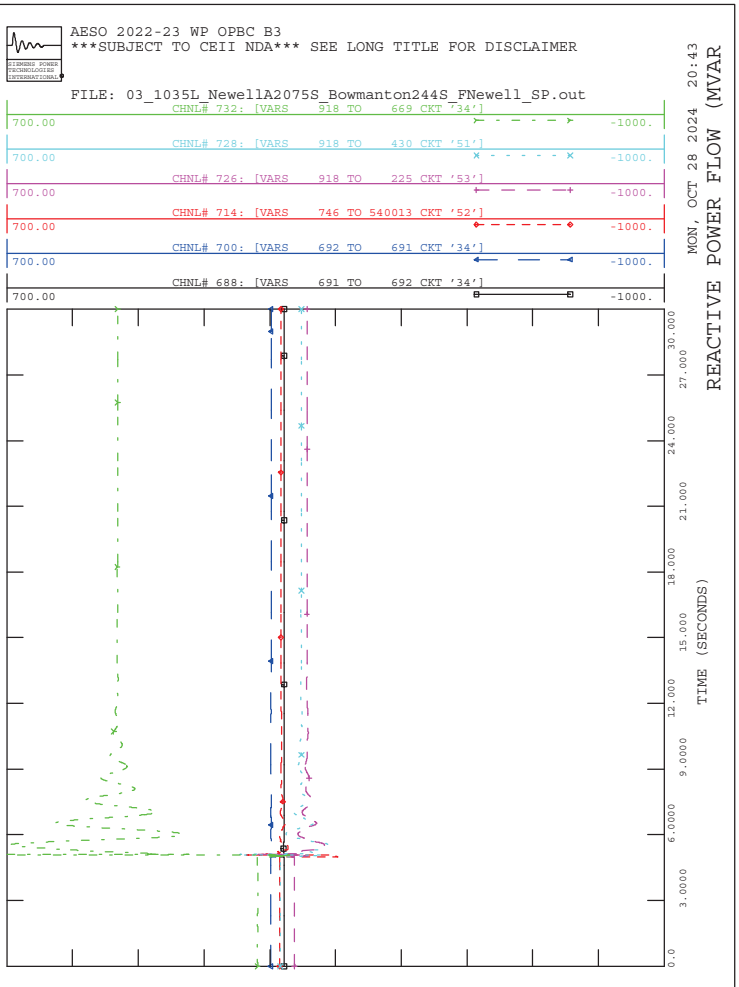


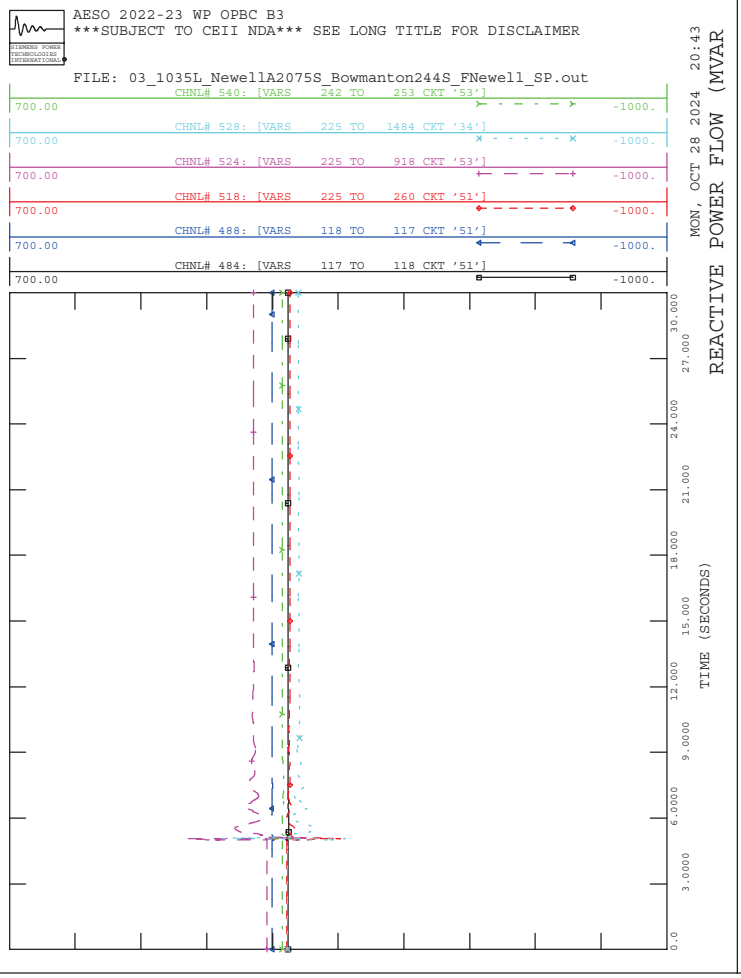
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

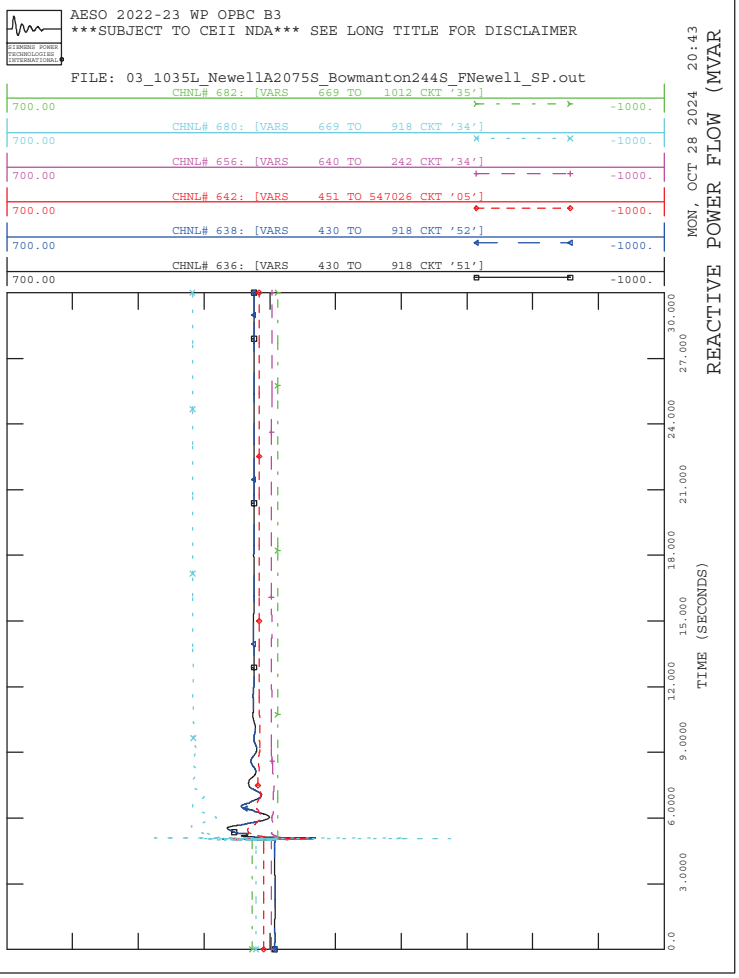
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

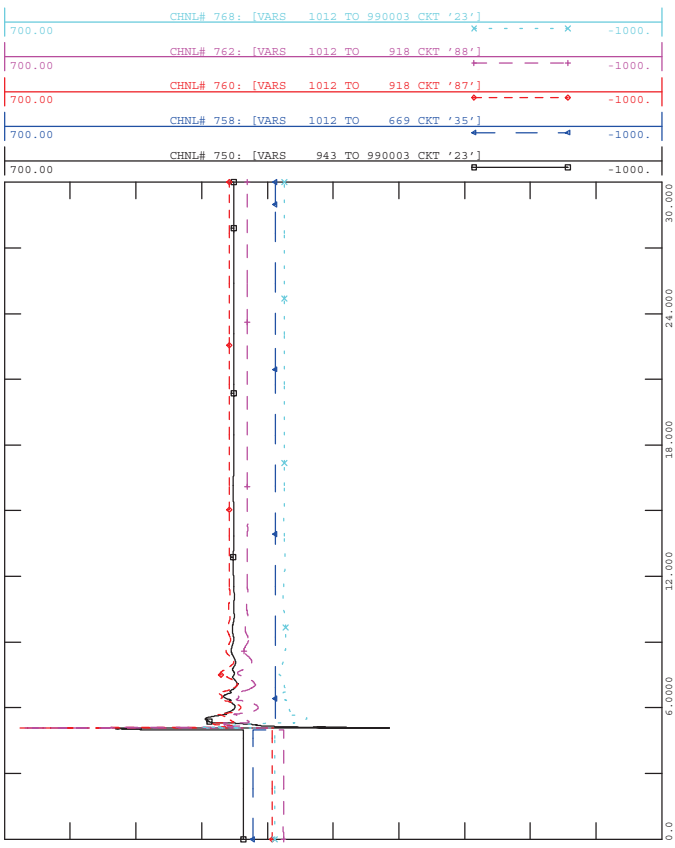

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

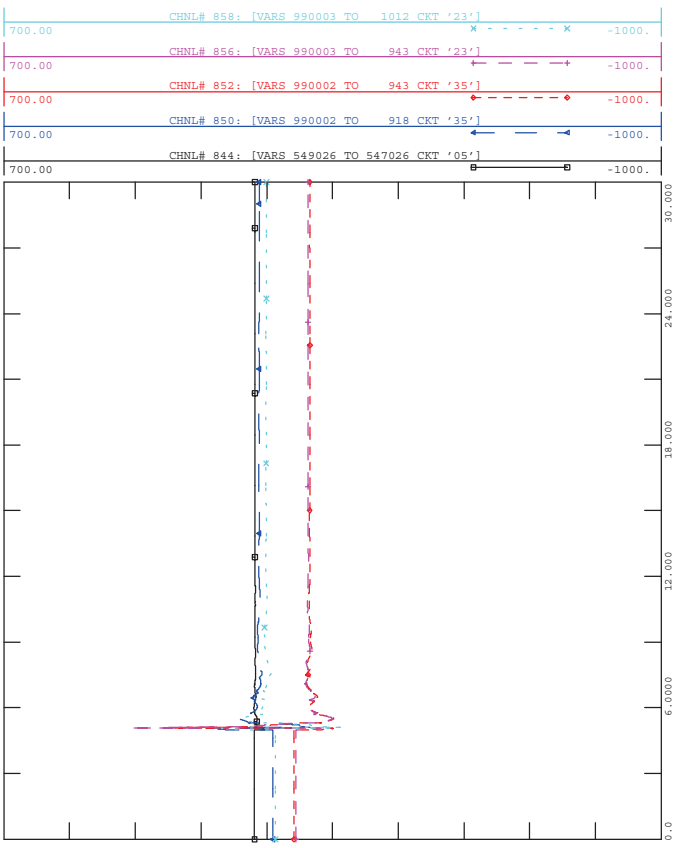
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

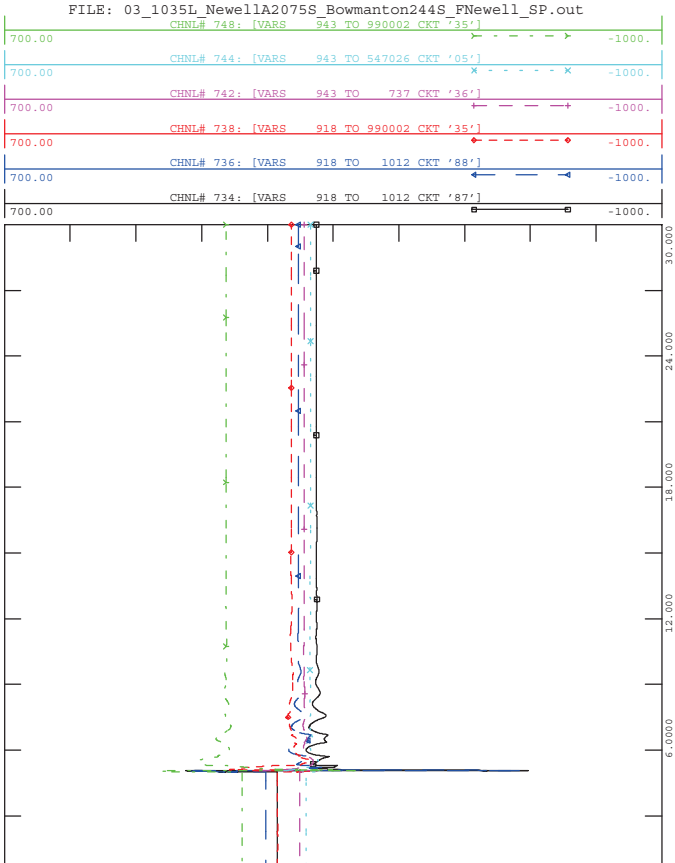
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

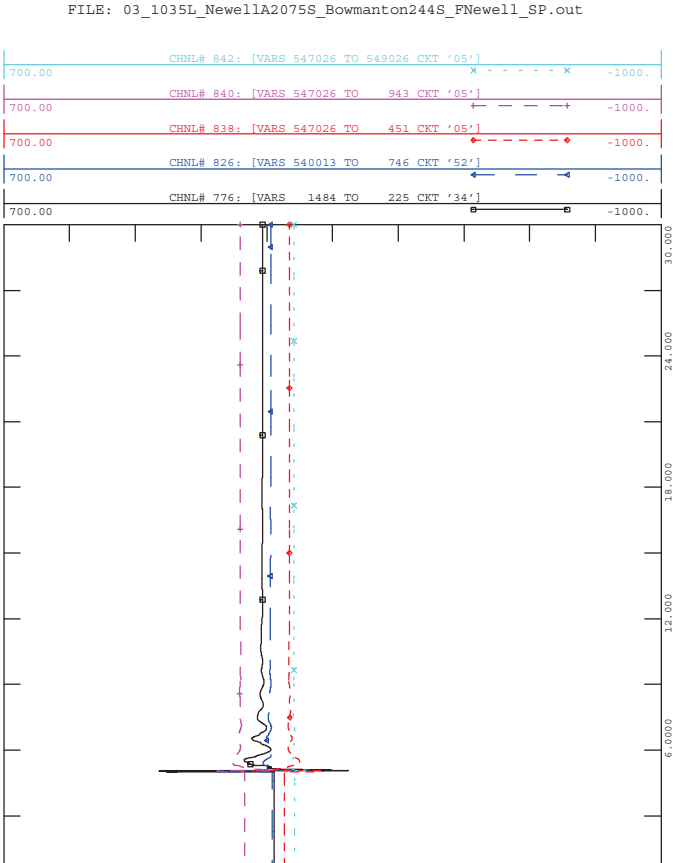
FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out



MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 03_1035L_NewellA2075S_Bowmanton244S_FNewell_SP.out

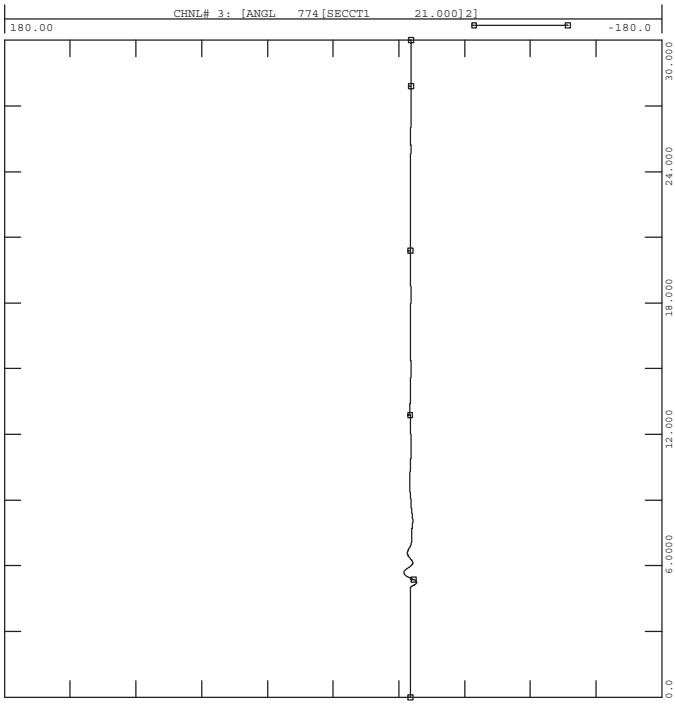


MON, OCT 28 2024 20:43
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

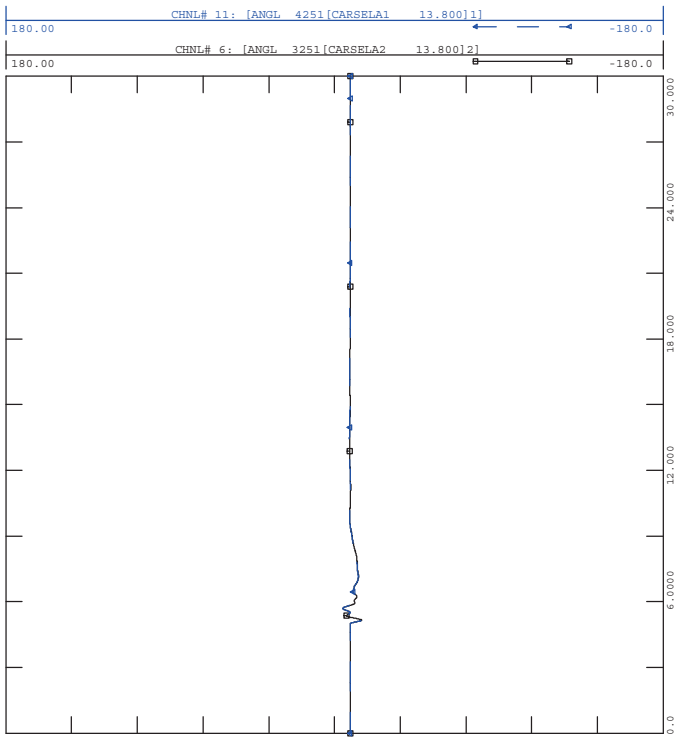
MON, OCT 28 2024 20:44



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

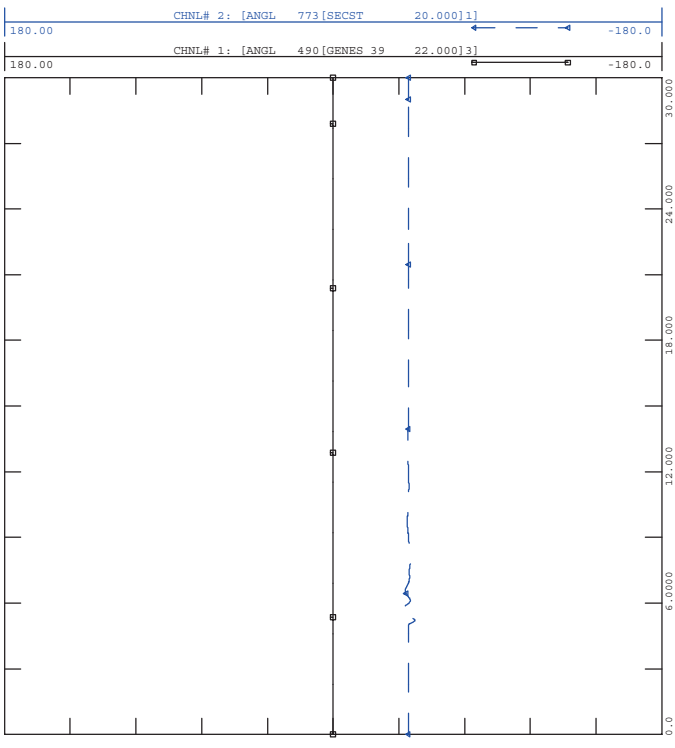
MON, OCT 28 2024 20:44



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

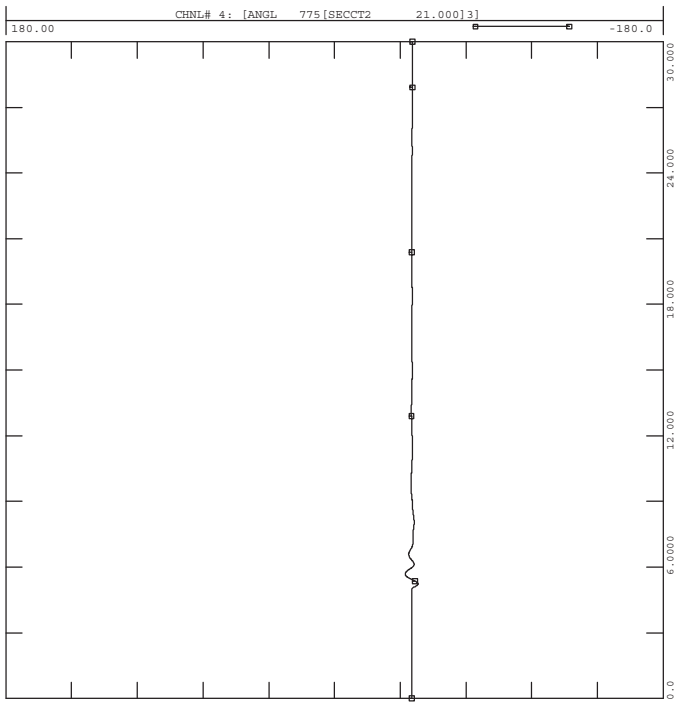
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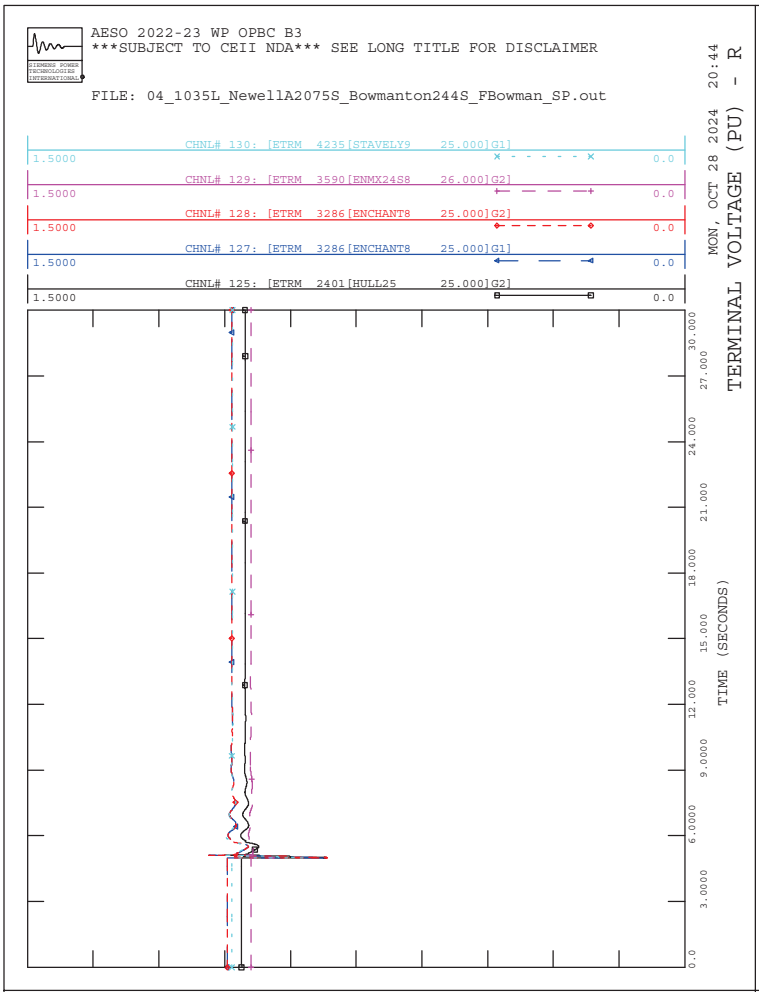


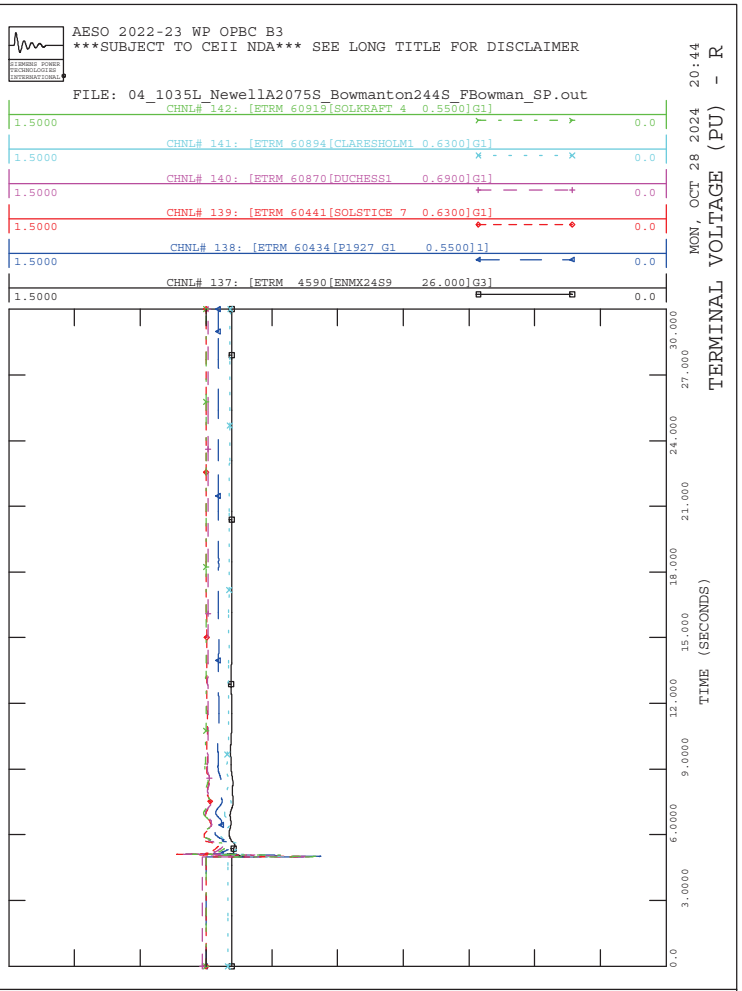
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

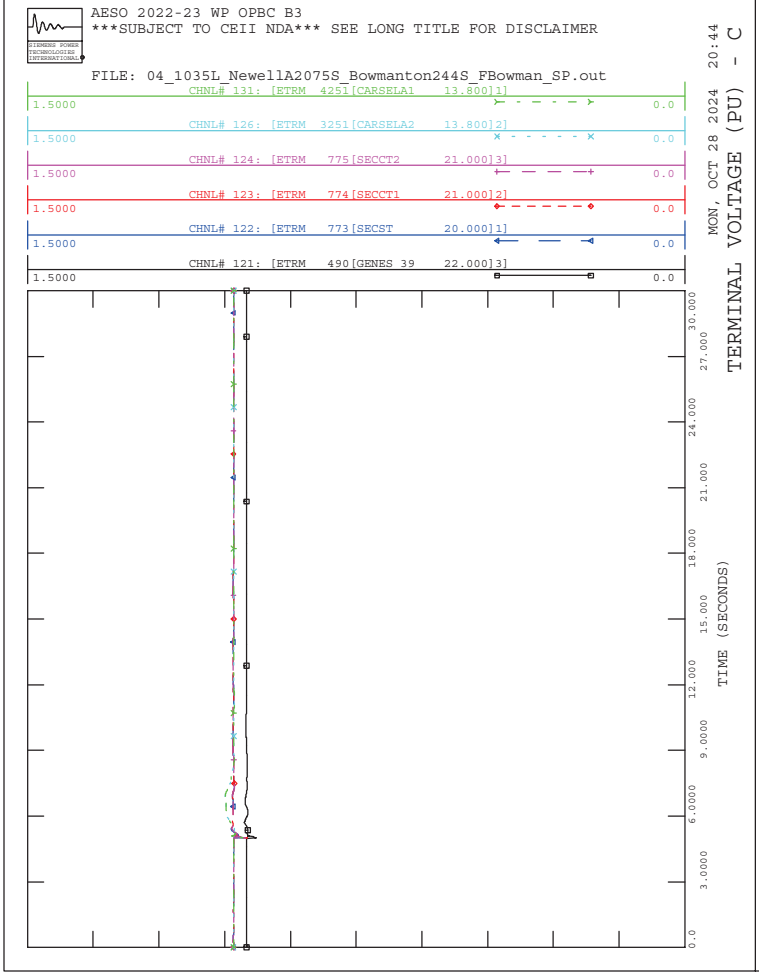
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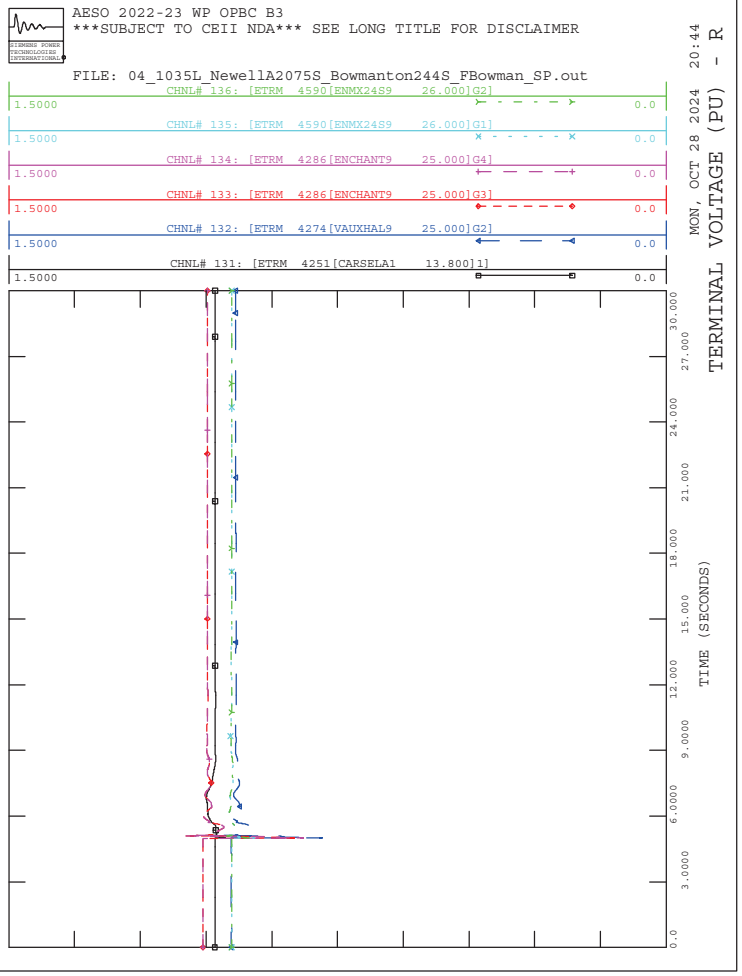
MON, OCT 28 2024 20:44




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:44
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

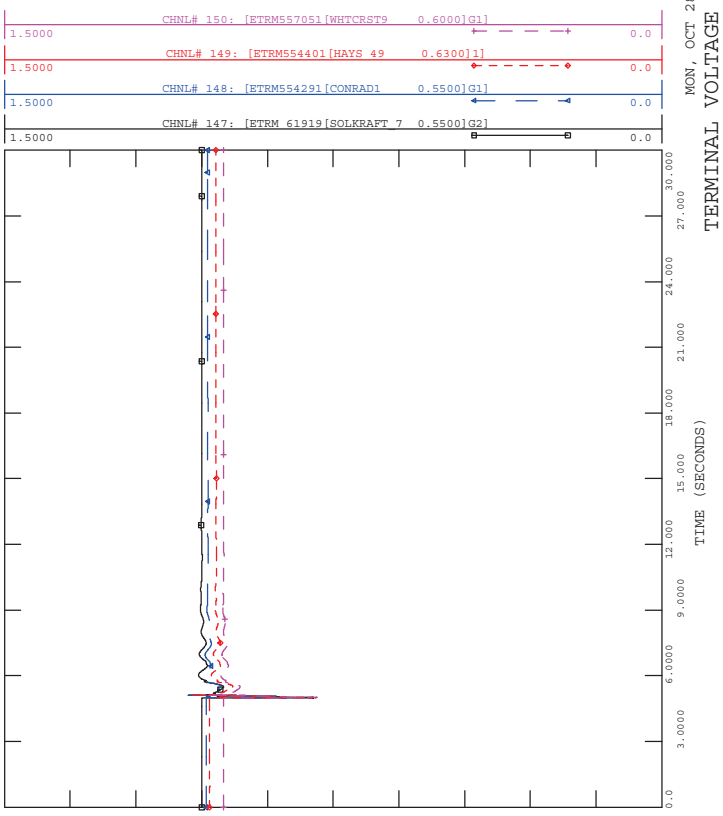

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:44
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:44
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:44
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
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24.000
27.000
30.000

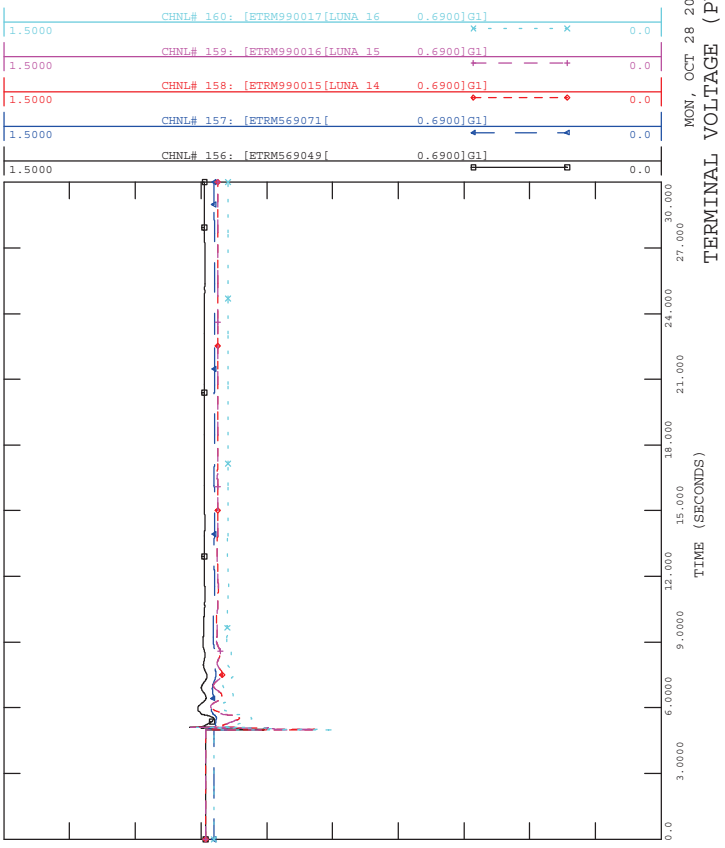
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



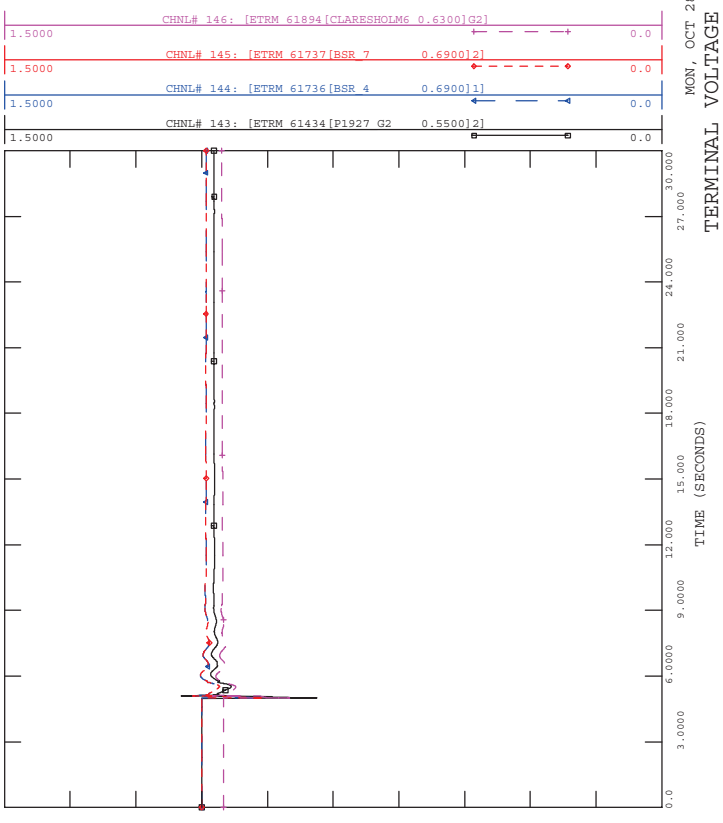
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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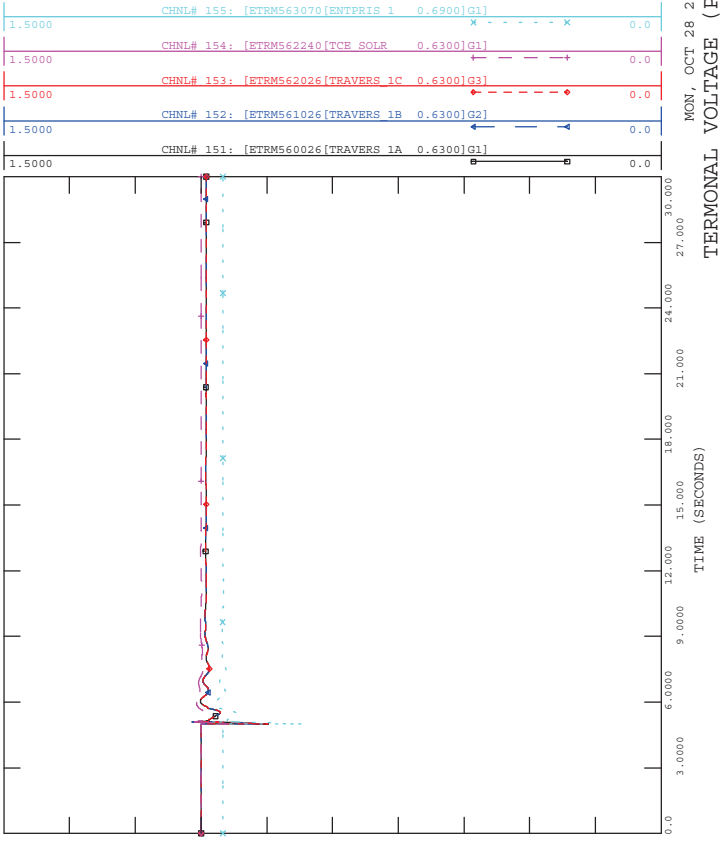
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

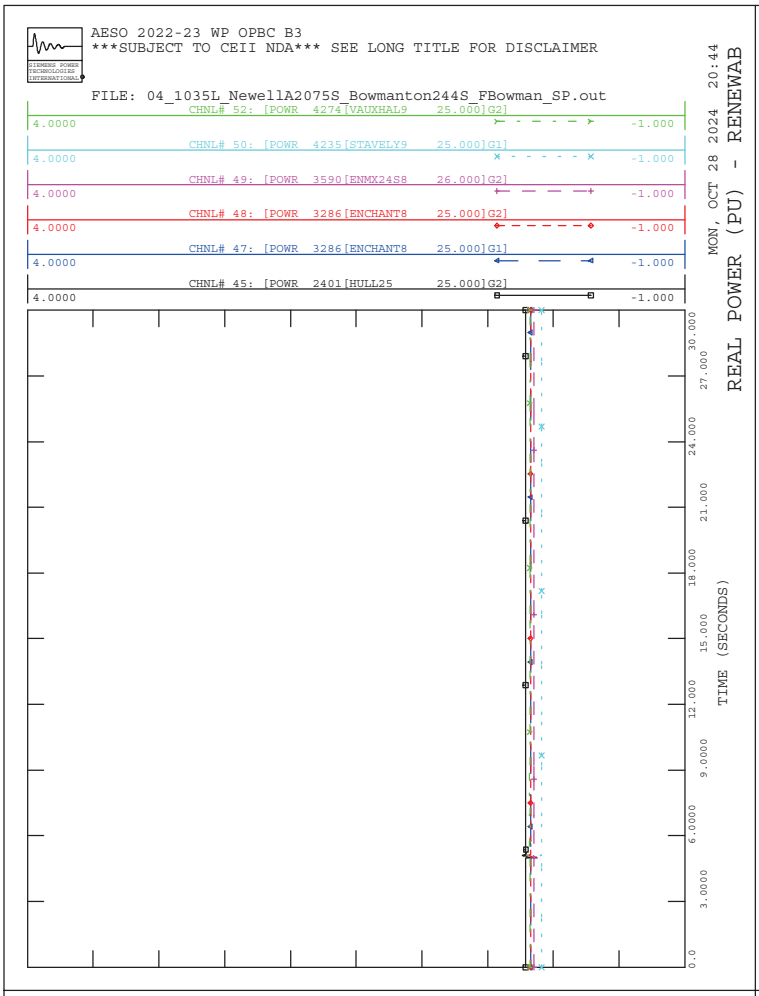
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

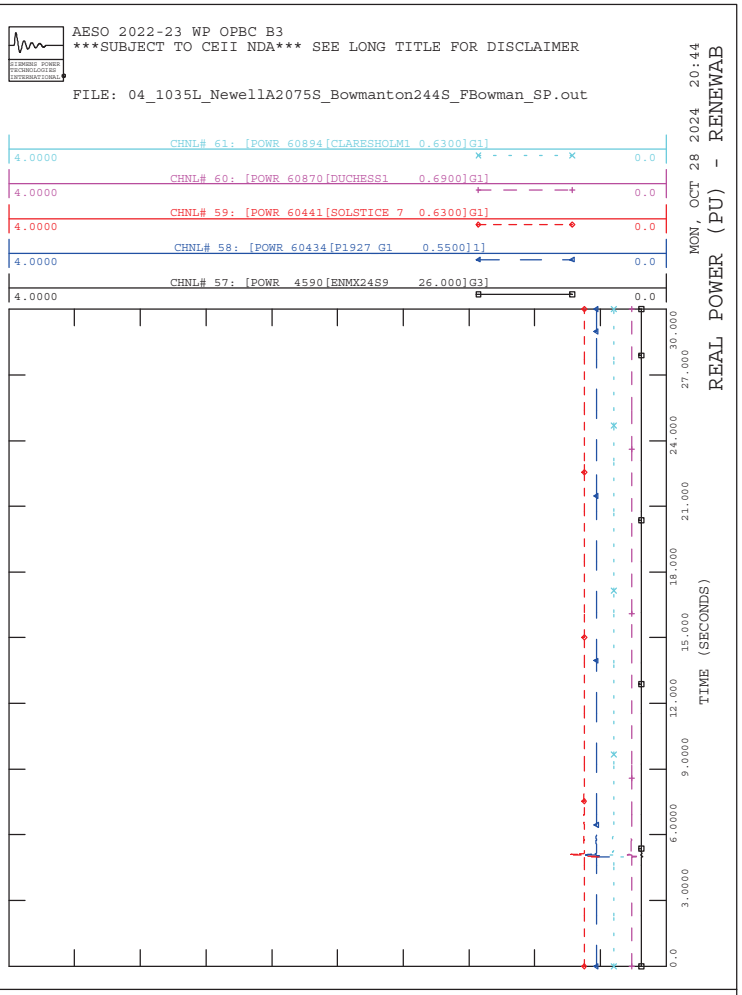


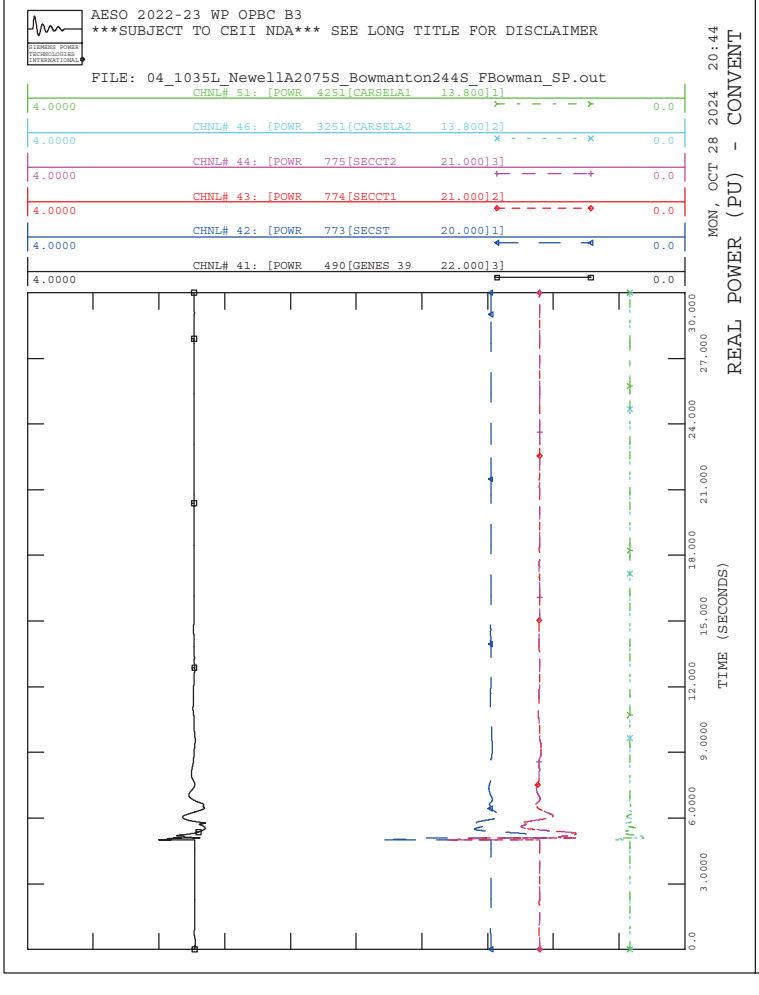
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

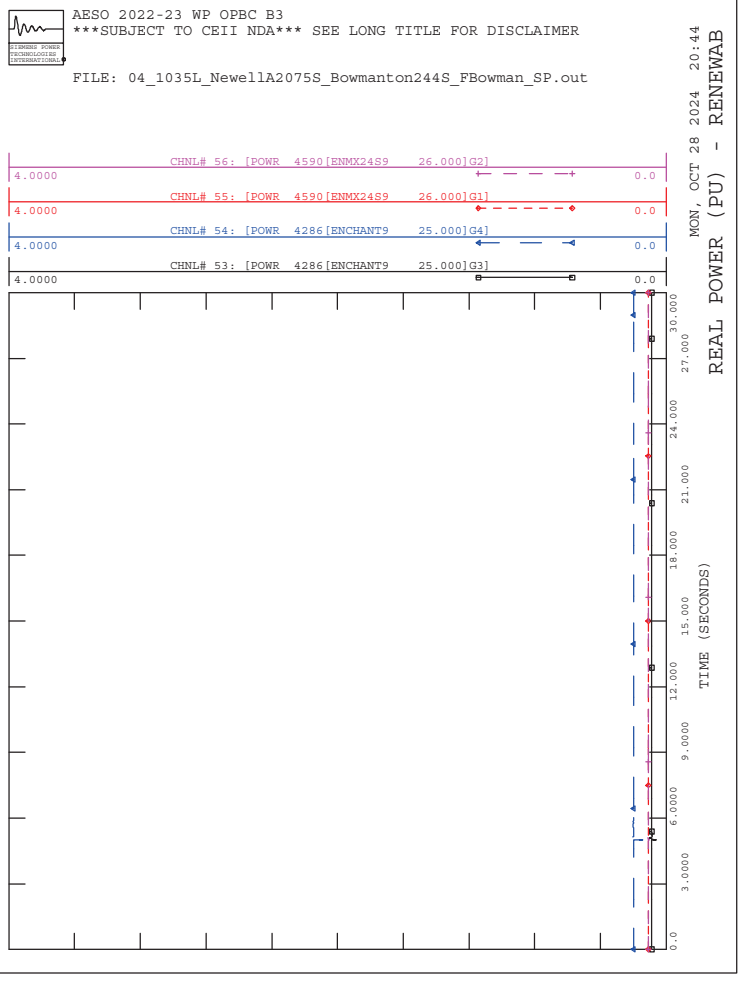
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:44
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

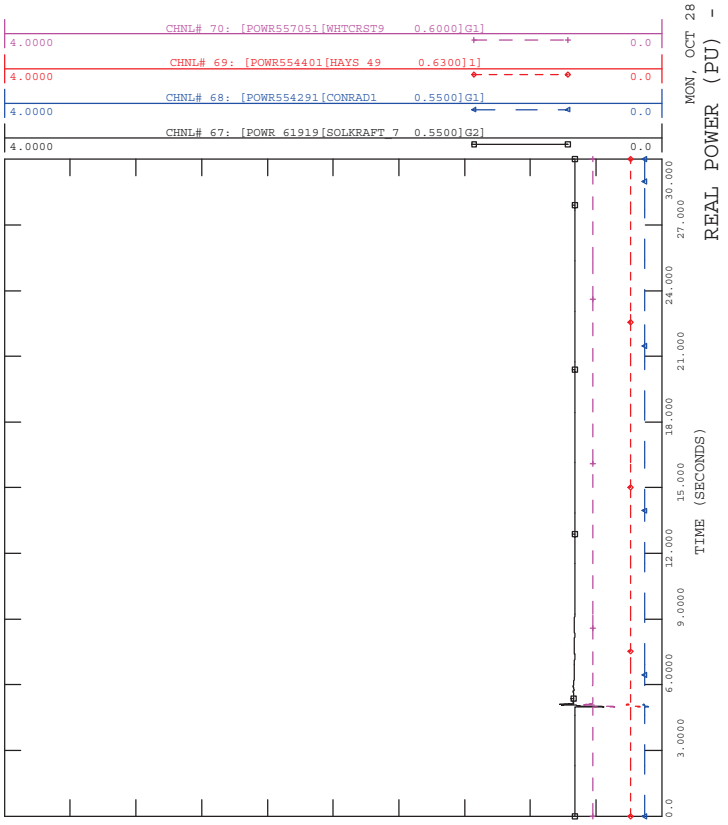

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:44
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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MON, OCT 28 2024 20:44
REAL POWER (PU) - CONVENT
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:44
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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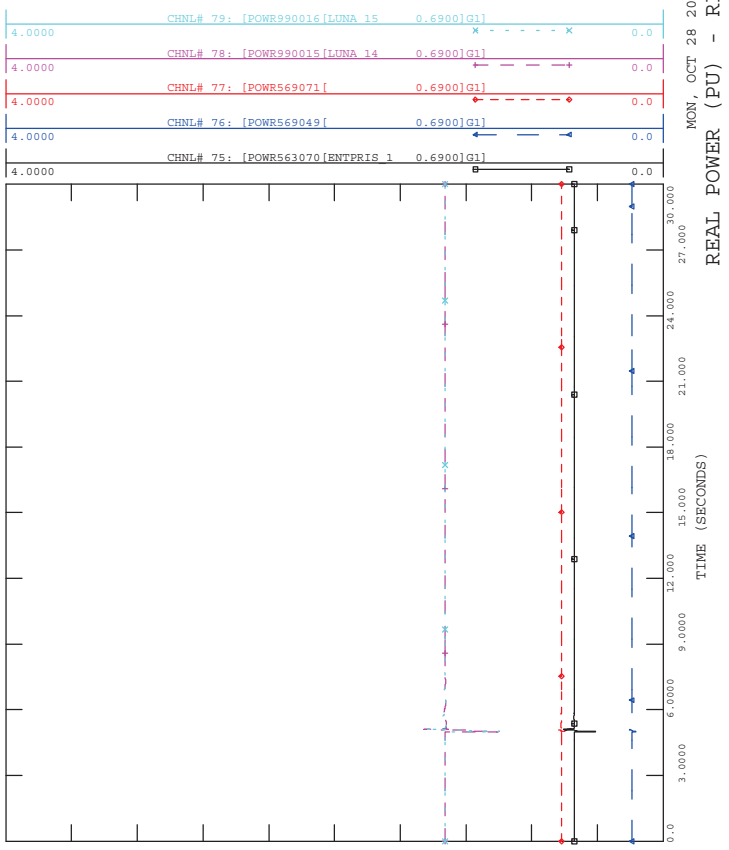
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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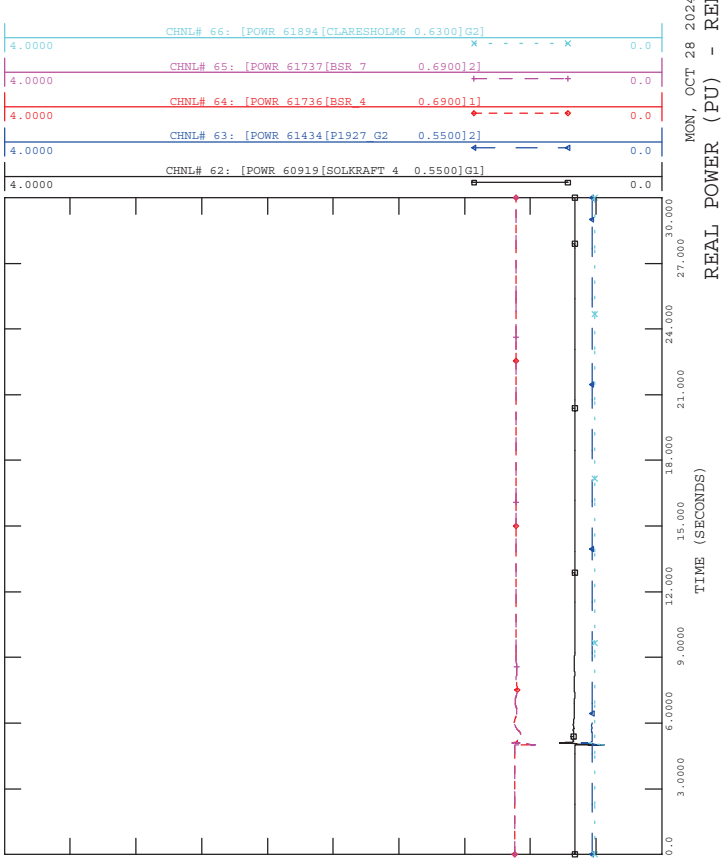
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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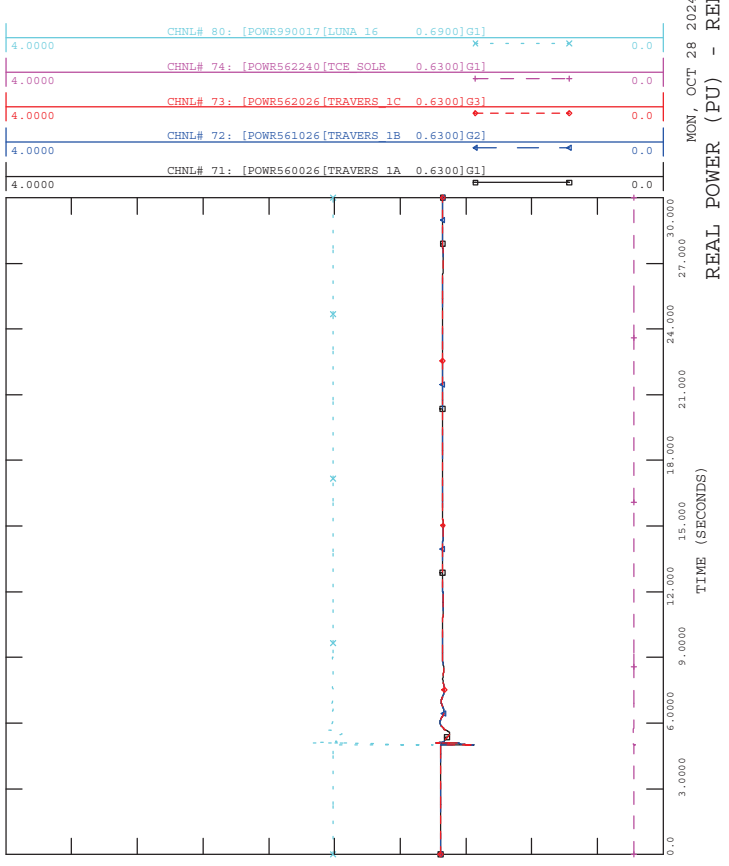
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

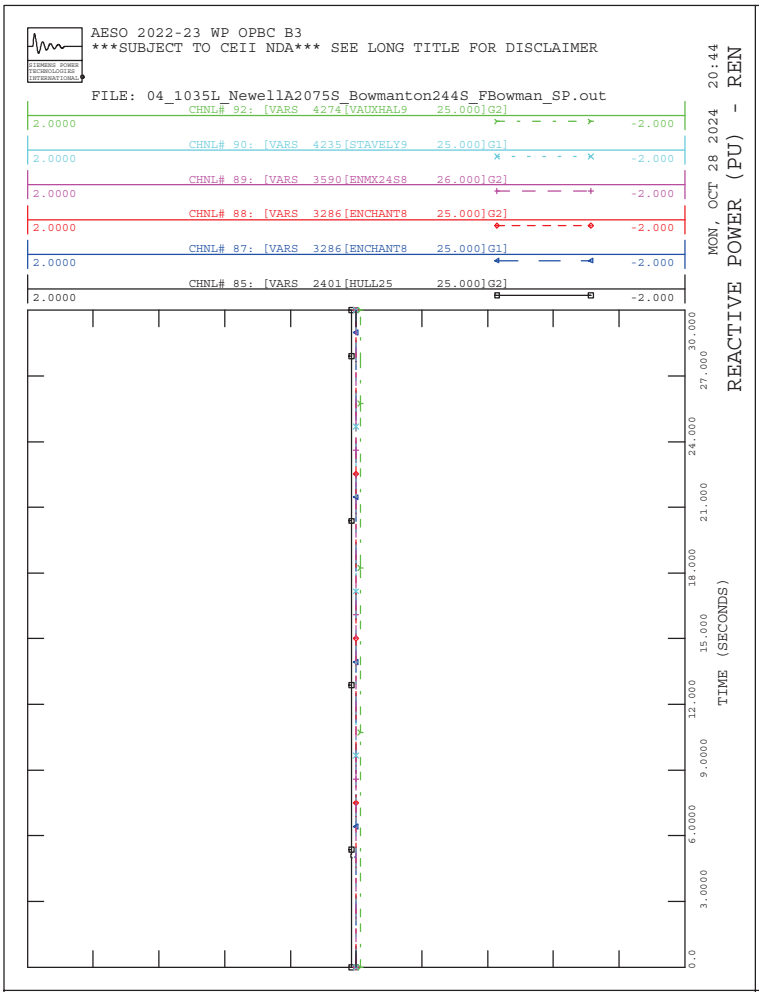
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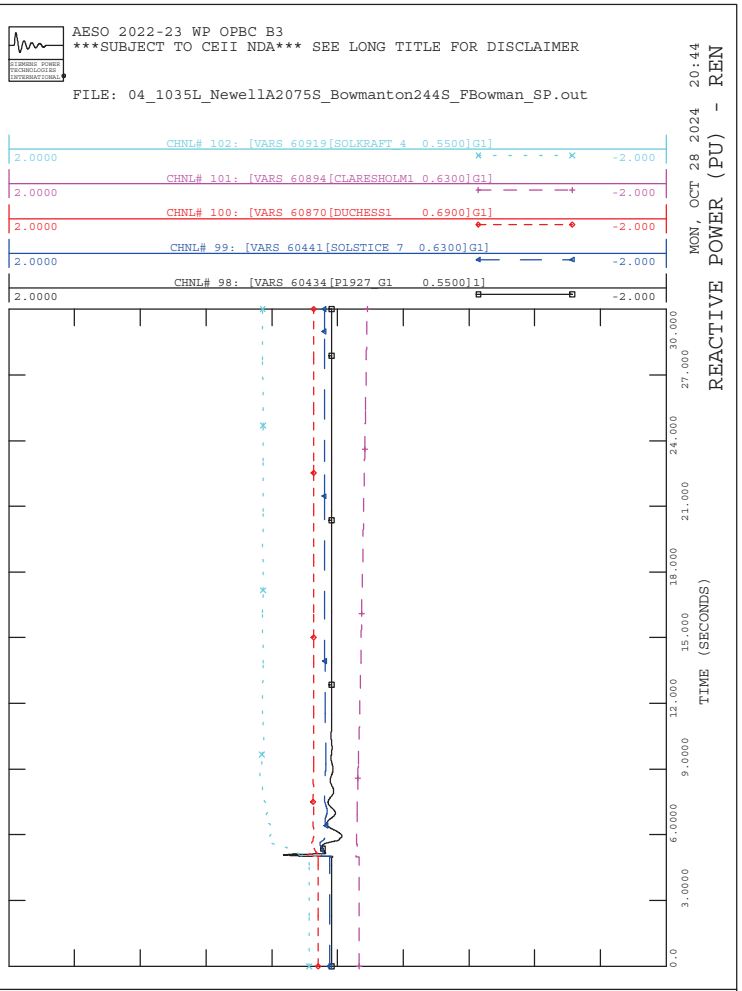


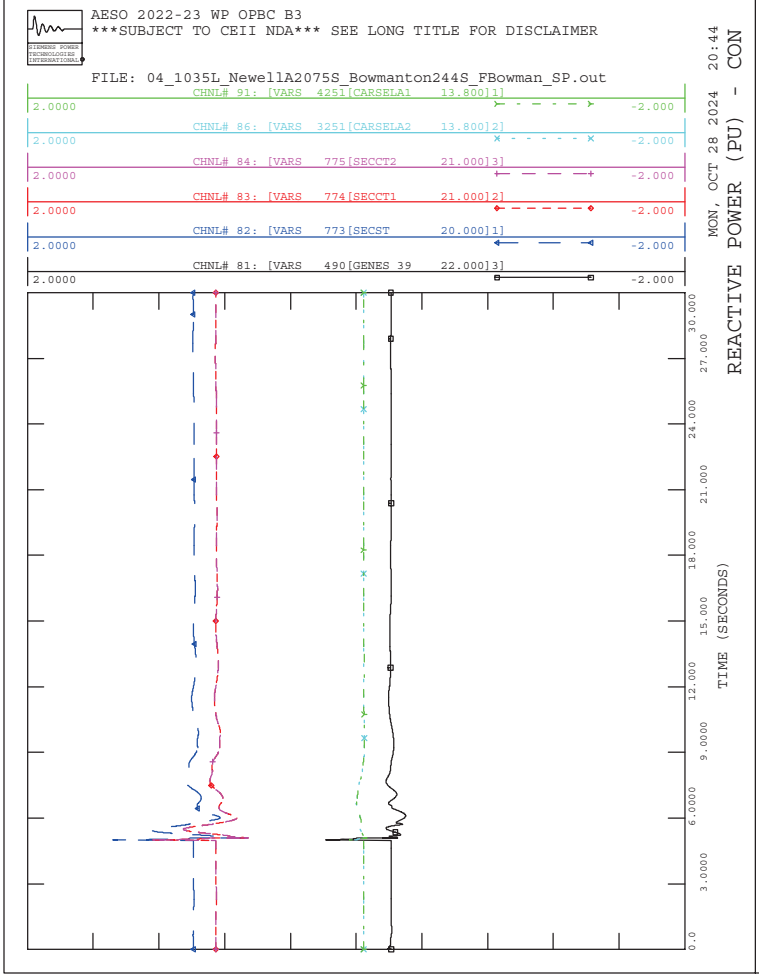
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

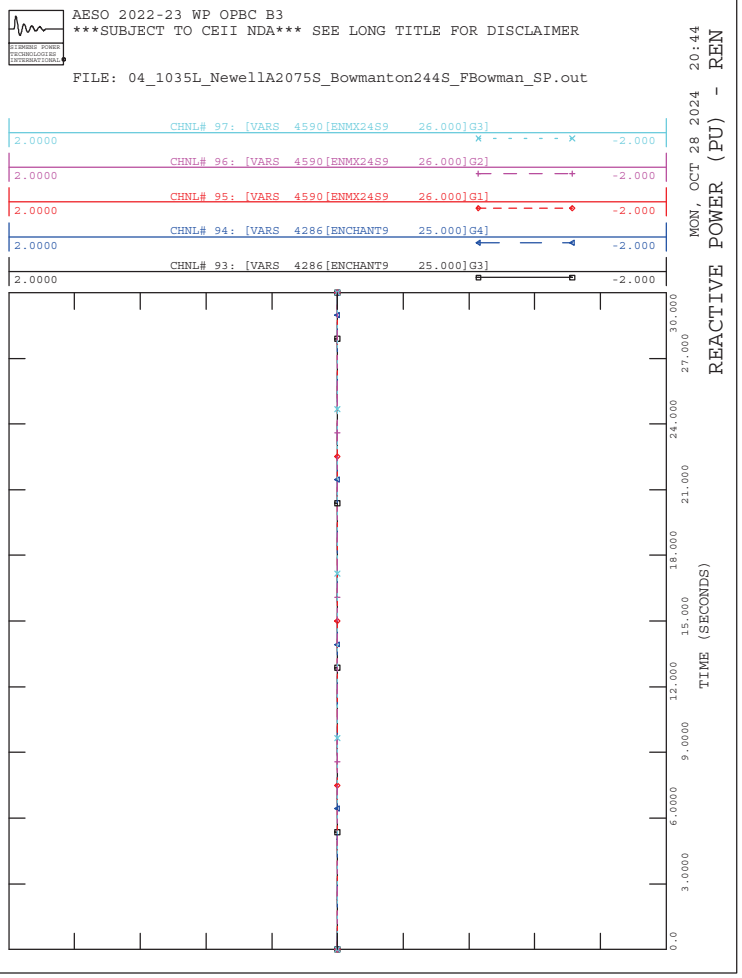
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
REACTIVE POWER (PU) - REN

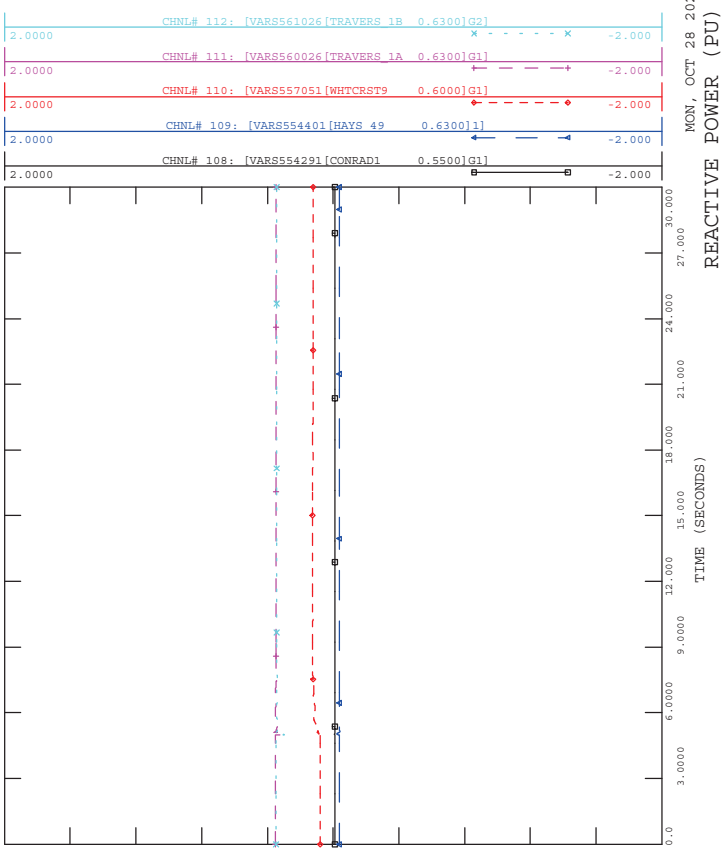

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
REACTIVE POWER (PU) - REN

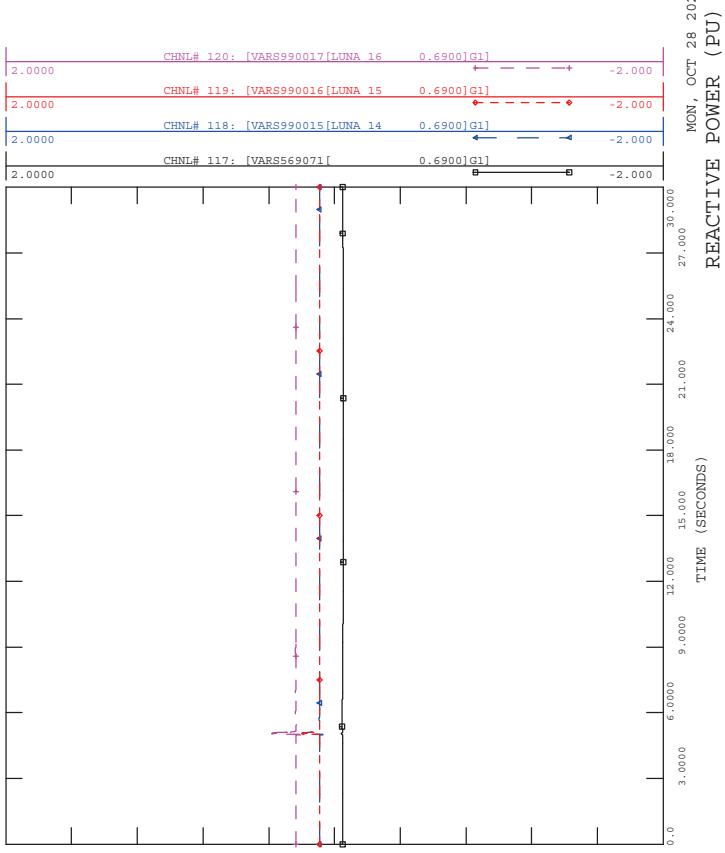
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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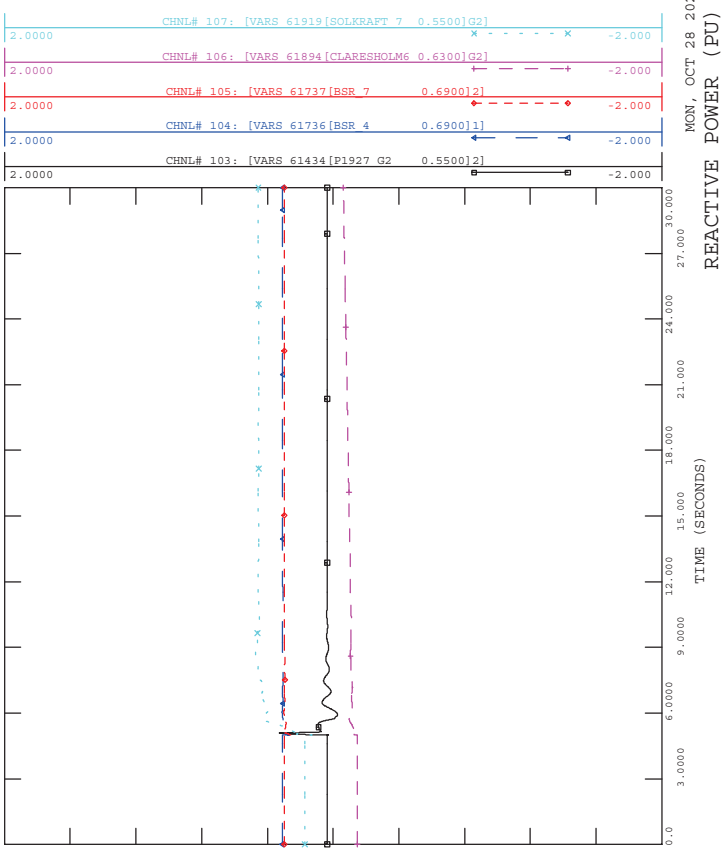
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



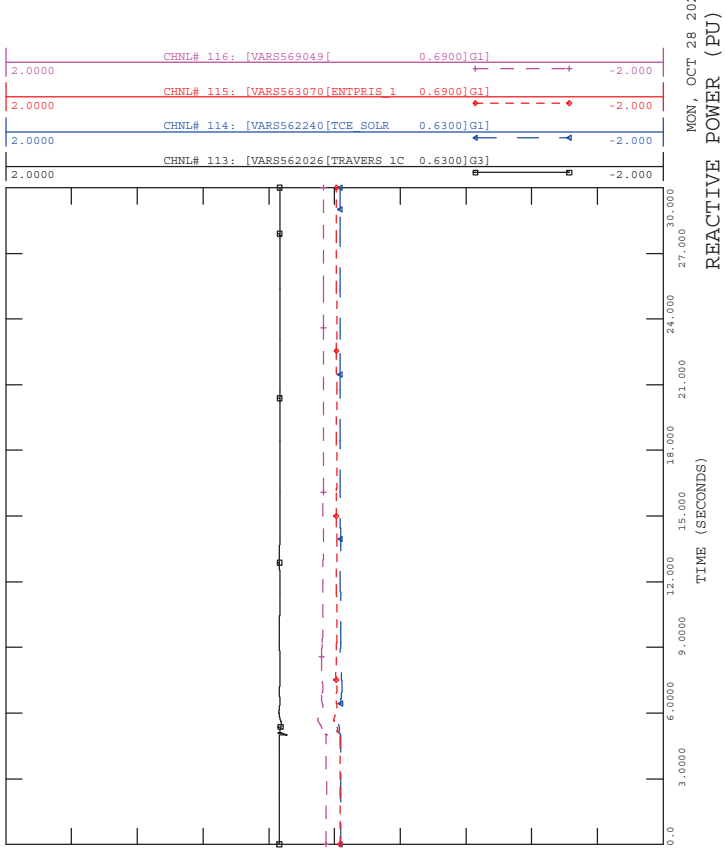
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

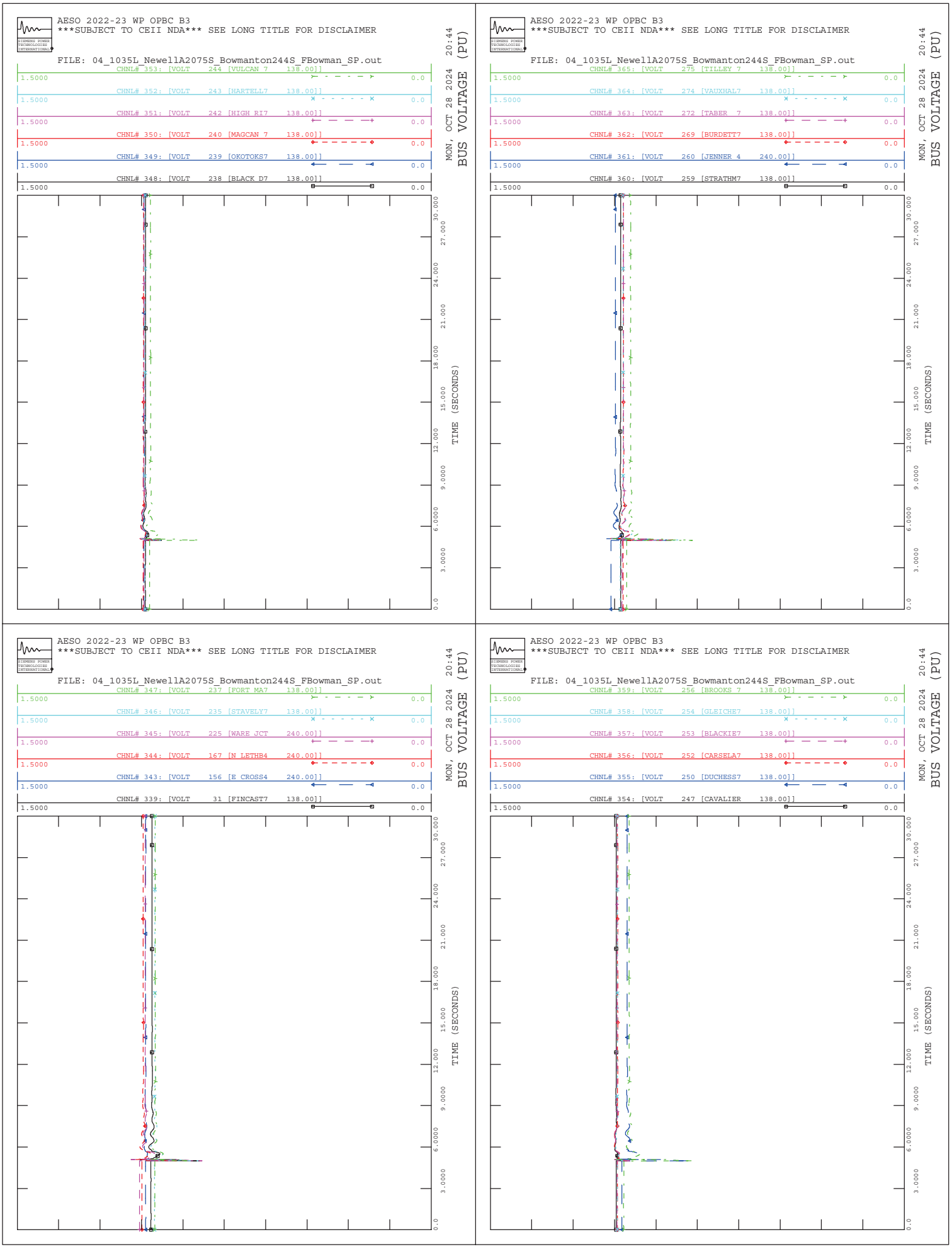
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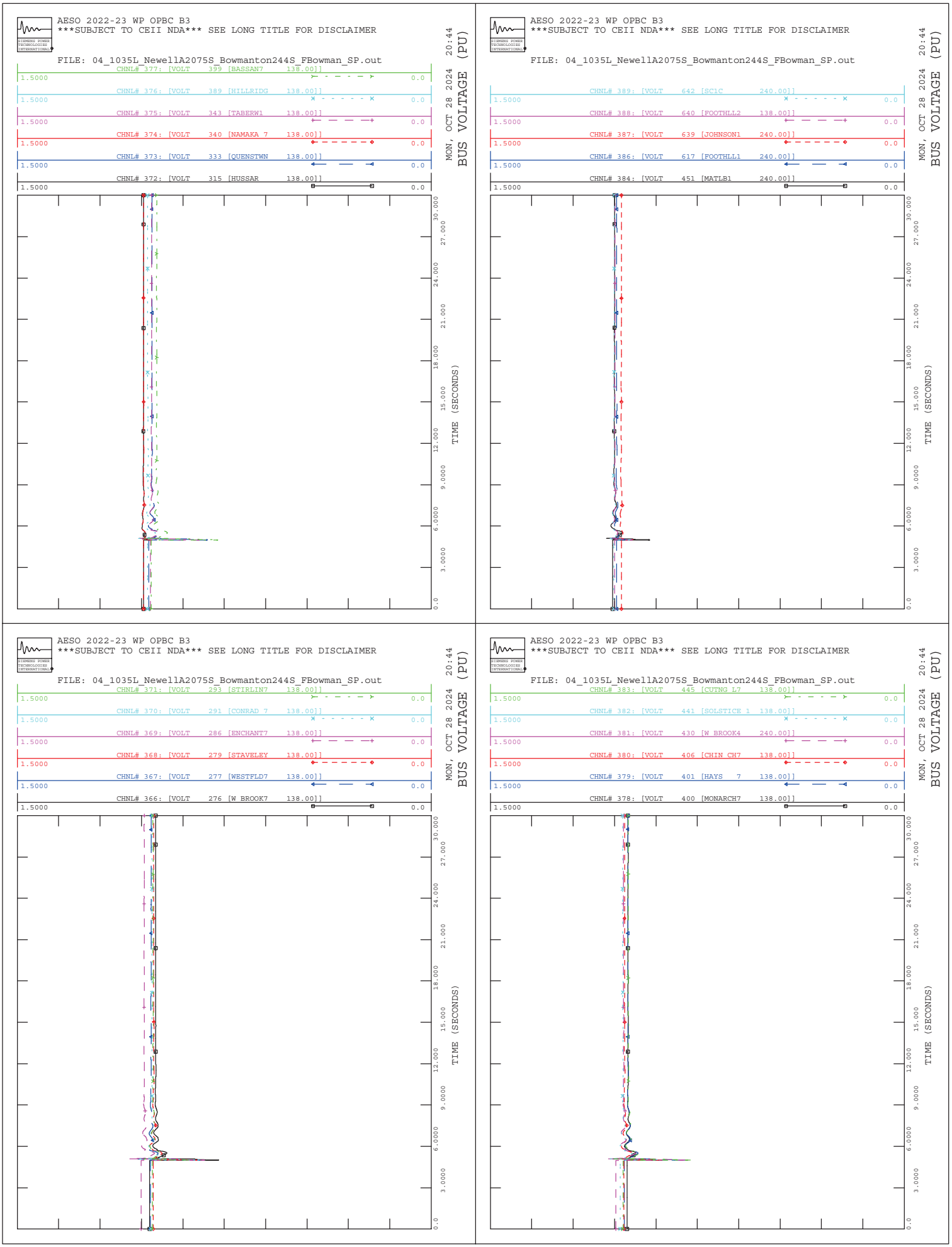


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

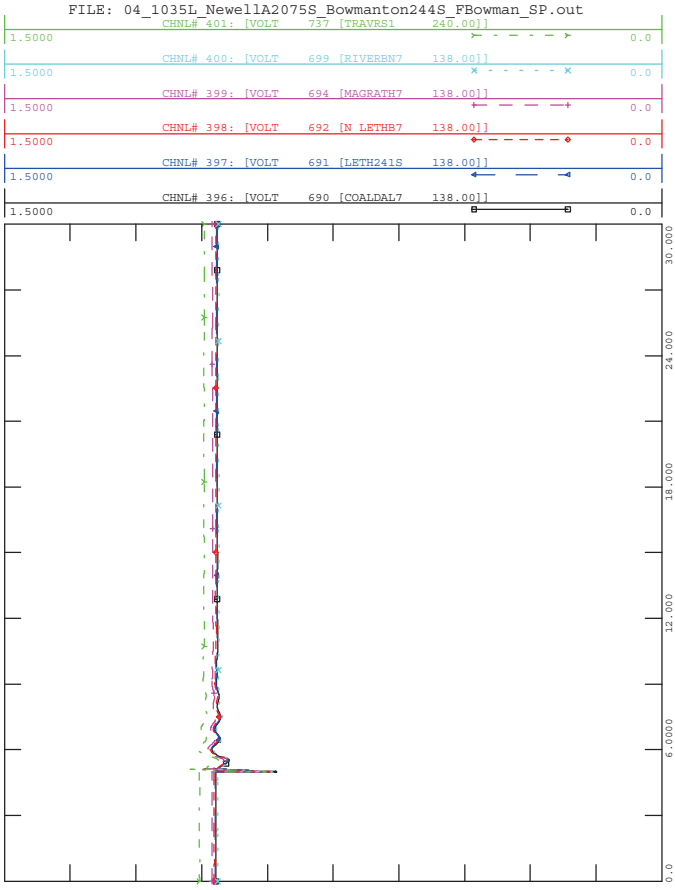



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
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MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
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MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

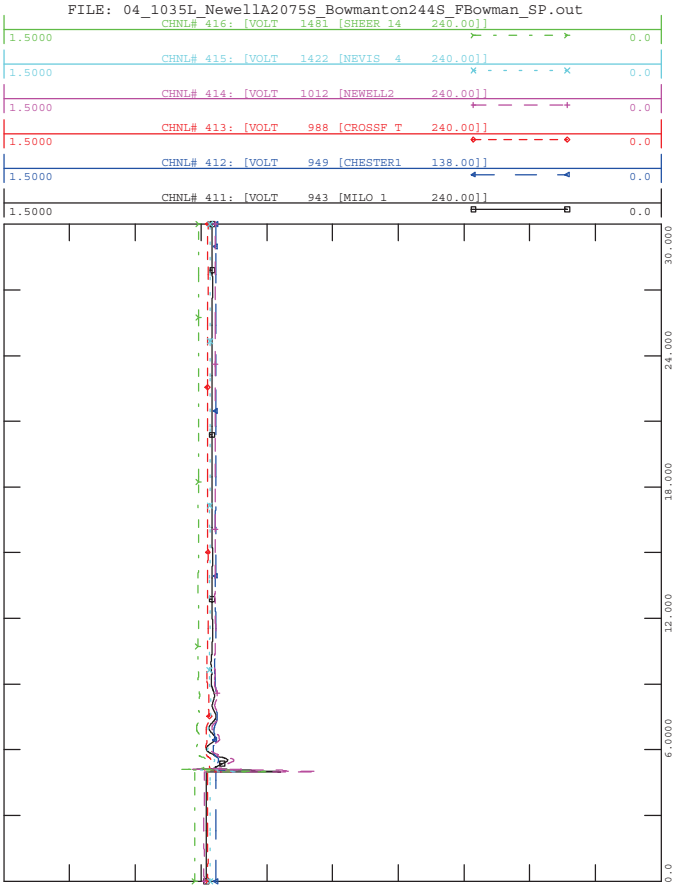
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

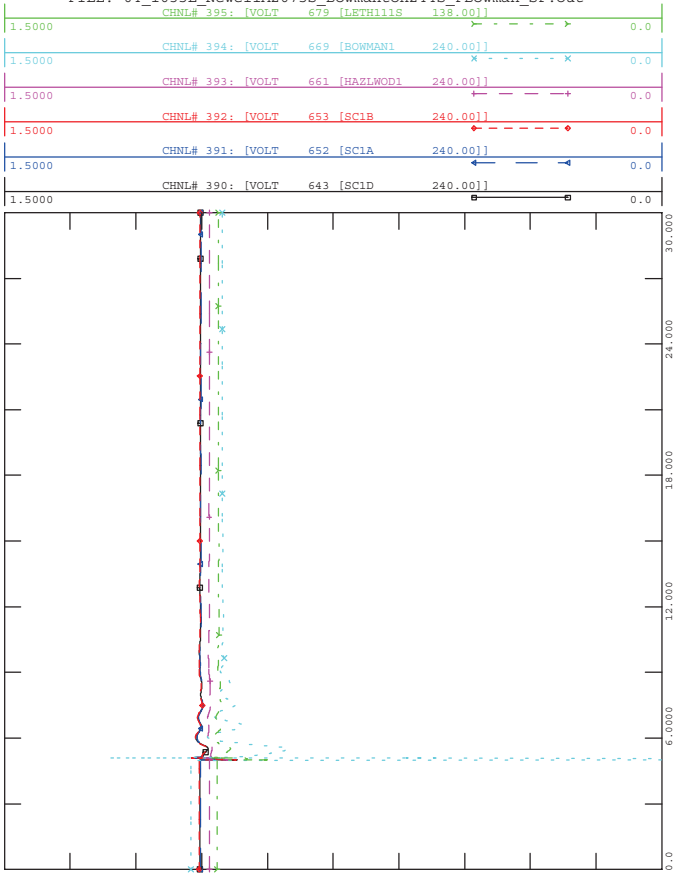
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

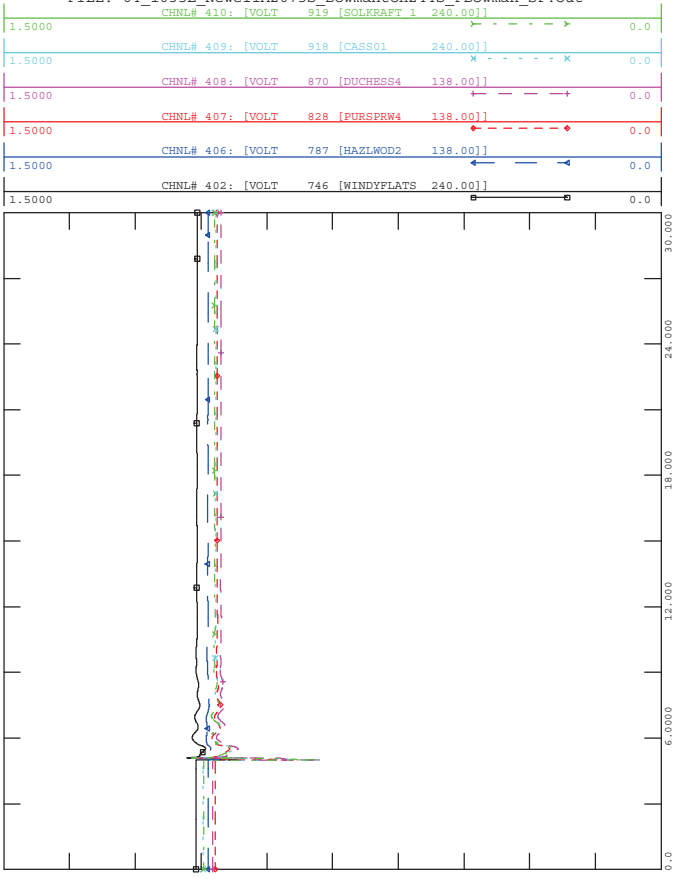
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



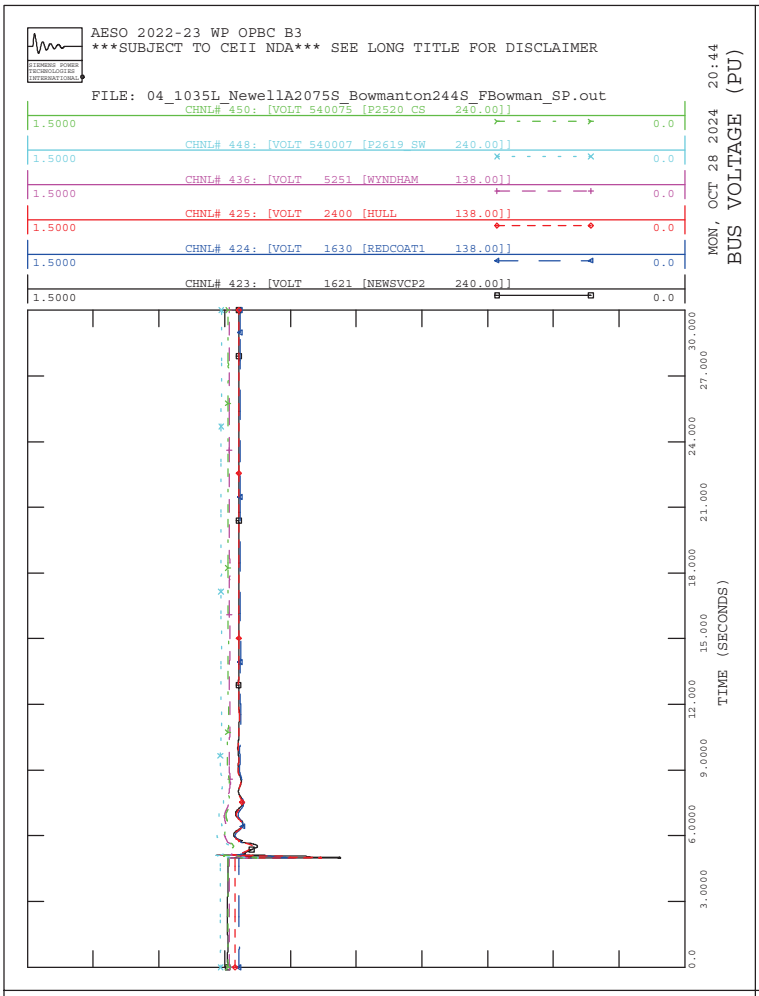
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BUS VOLTAGE (PU)

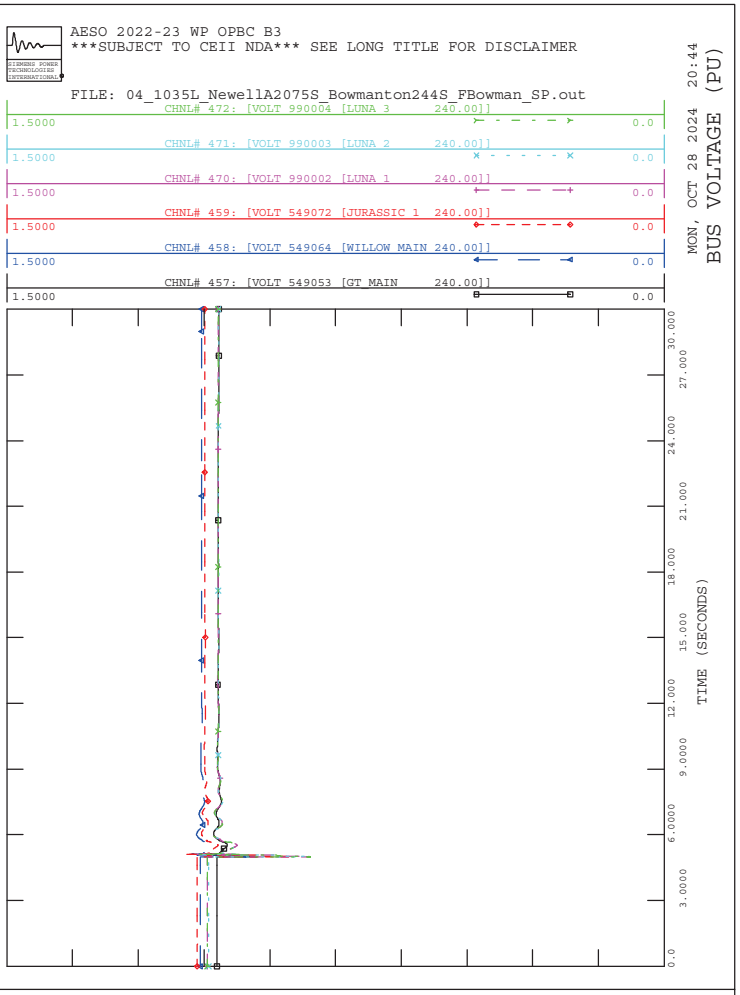
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

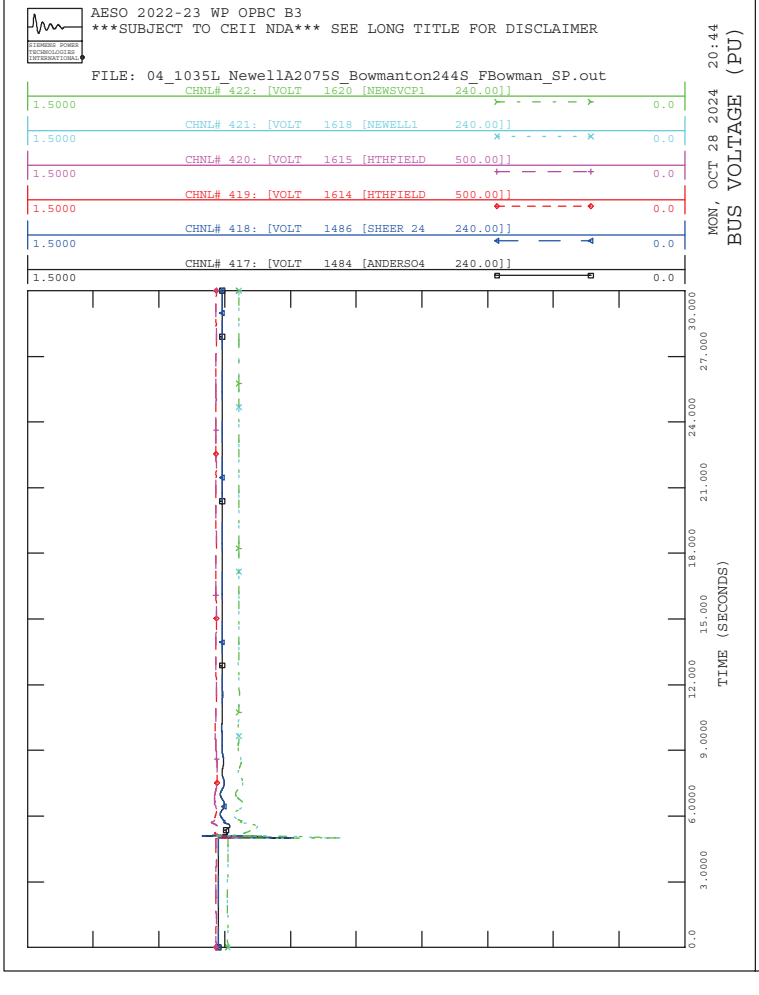
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

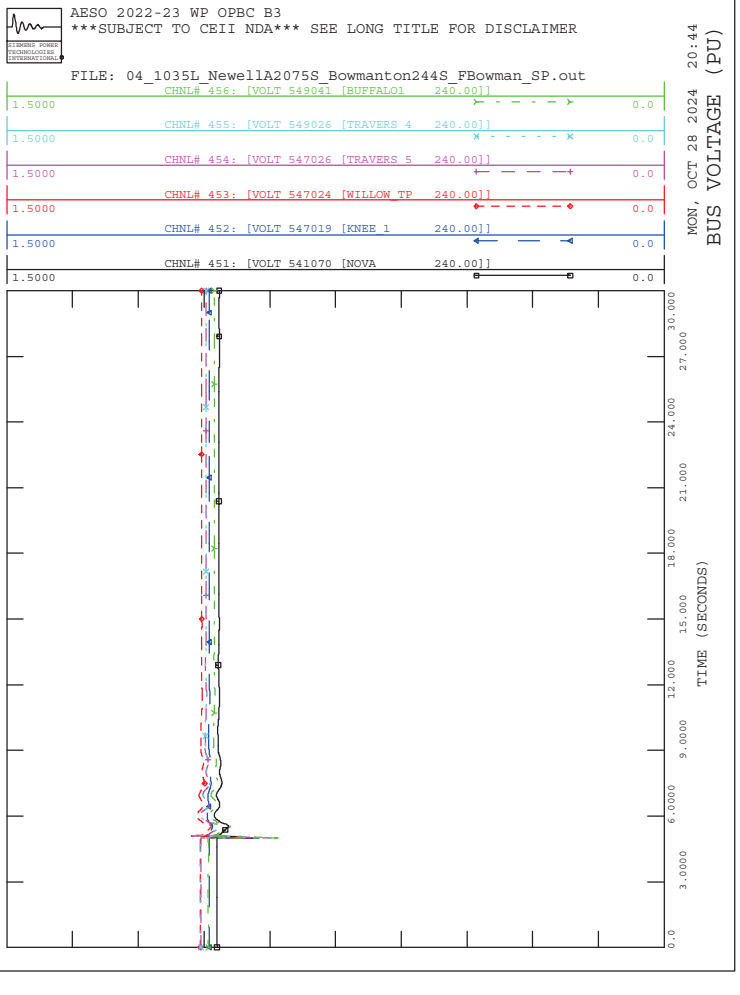


MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)

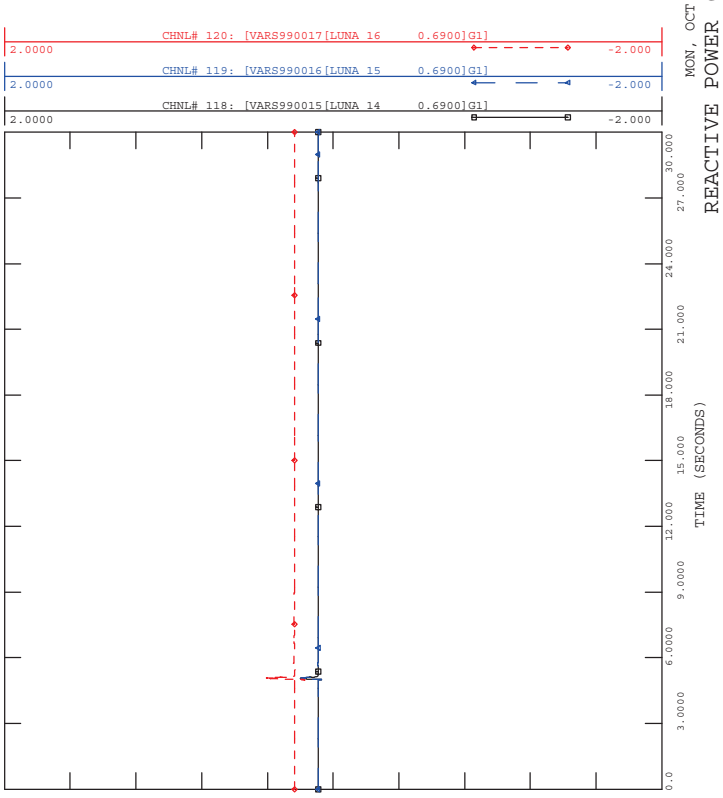

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:44
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

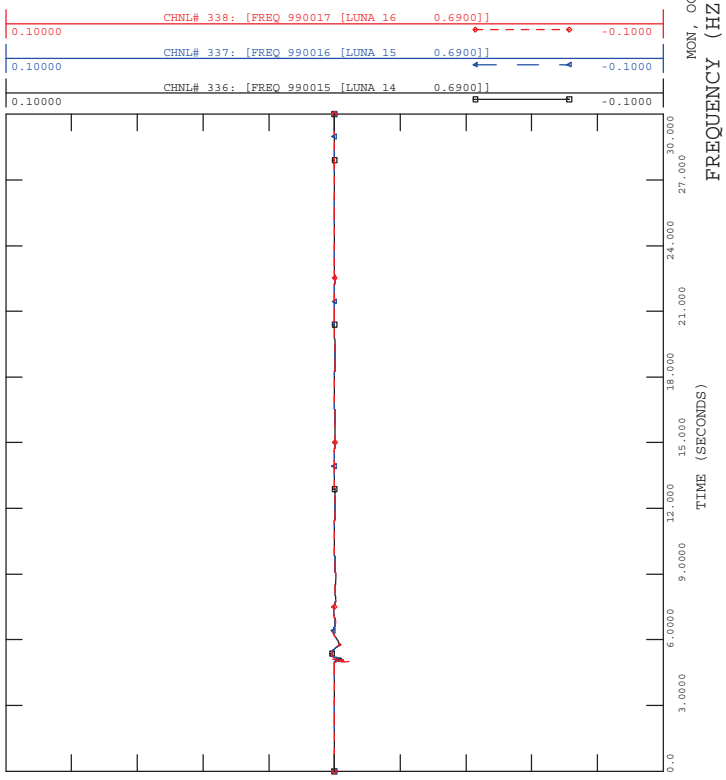
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MON, OCT 28 2024 20:44 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

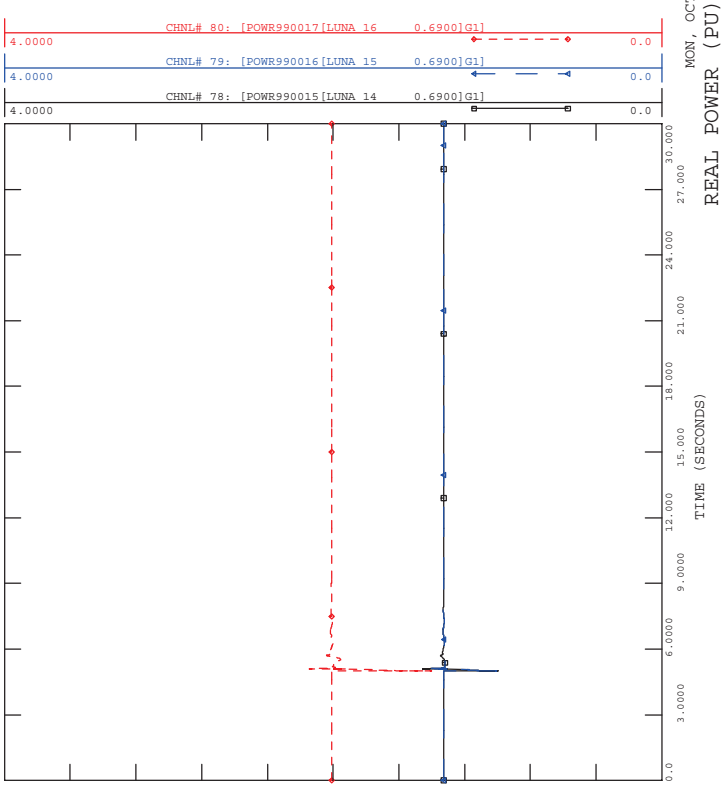
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MON, OCT 28 2024 20:44 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

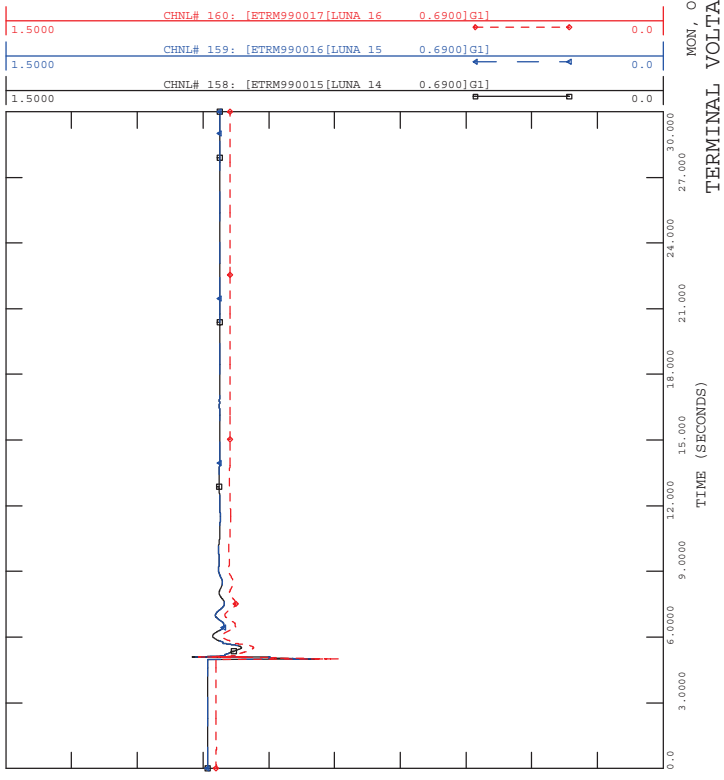
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MON, OCT 28 2024 20:44 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

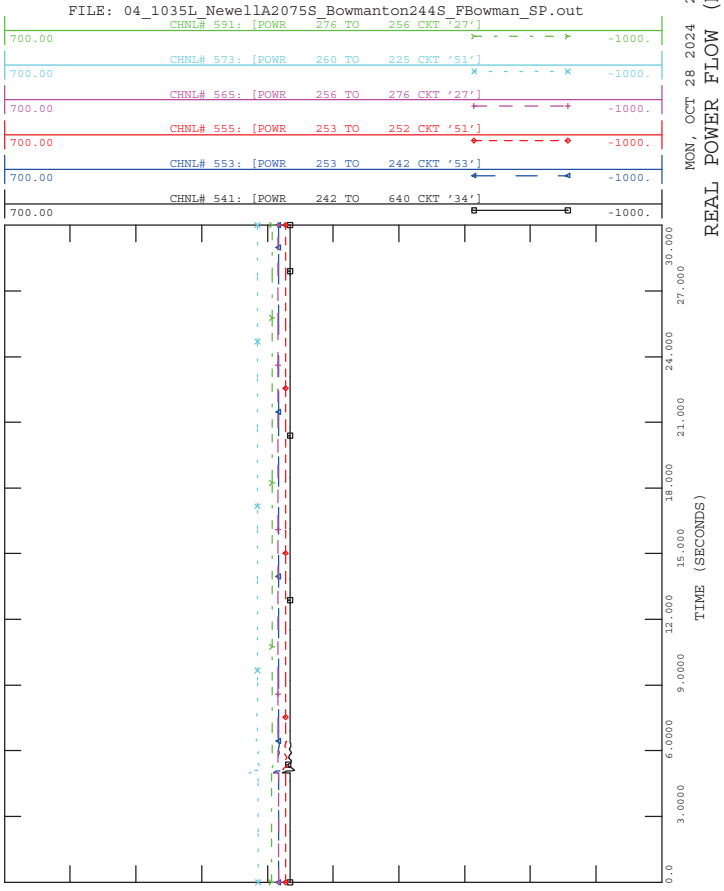
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MON, OCT 28 2024 20:44 TERMINAL VOLTAGE (PU) - P

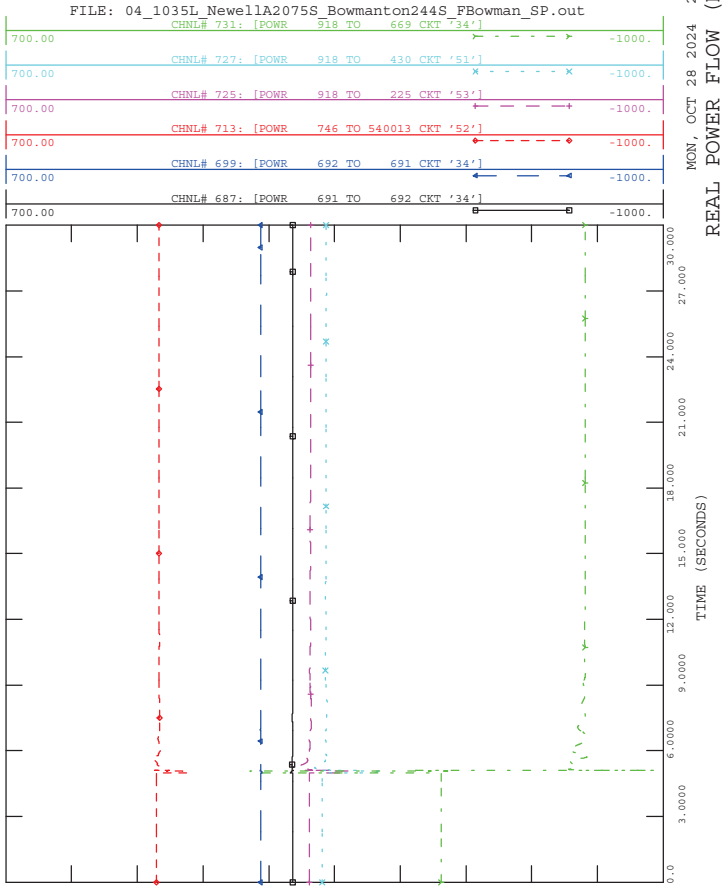
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



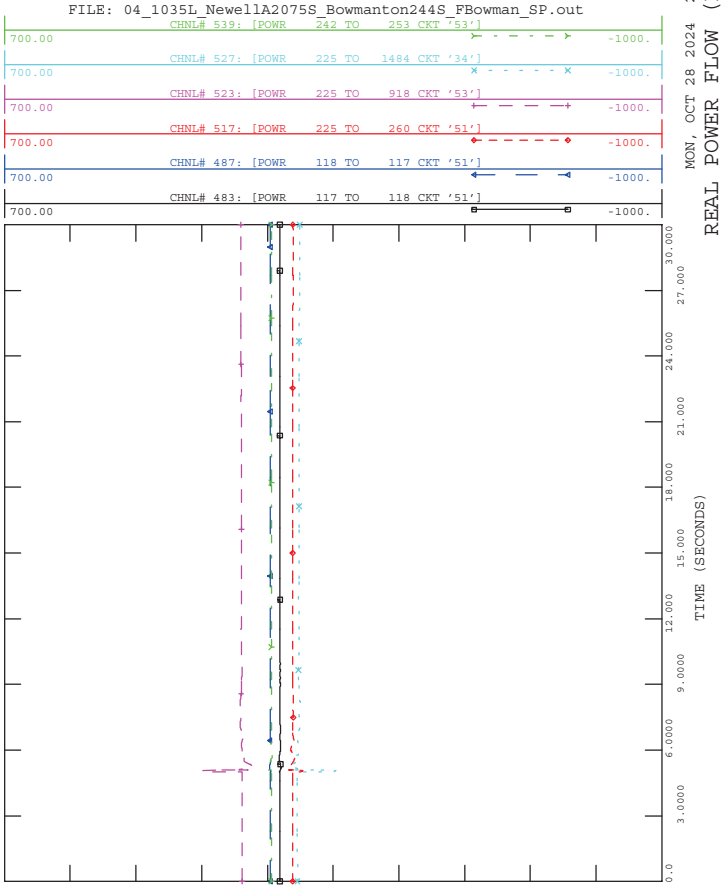
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



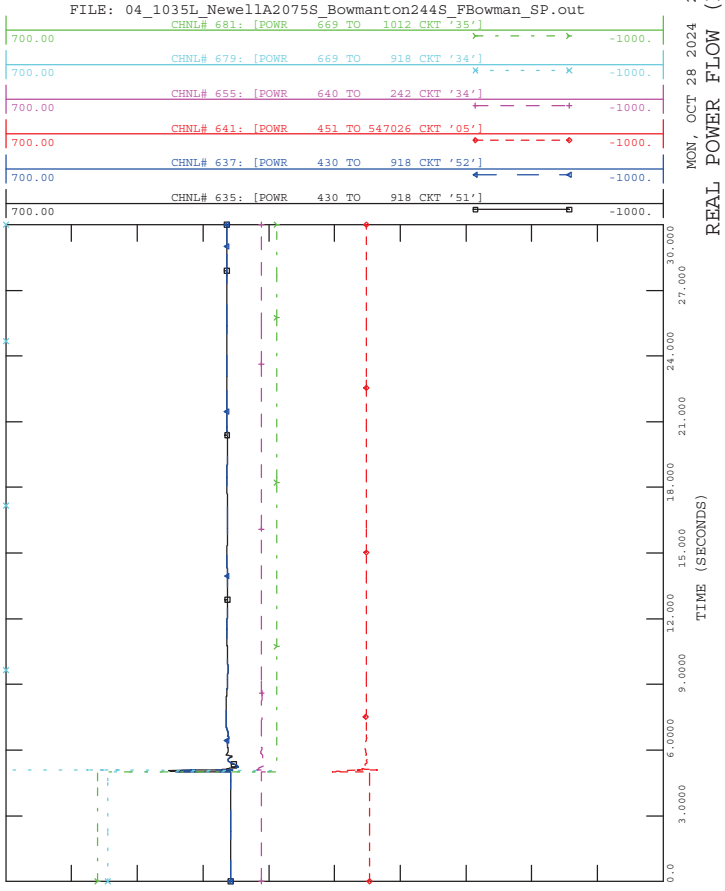
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

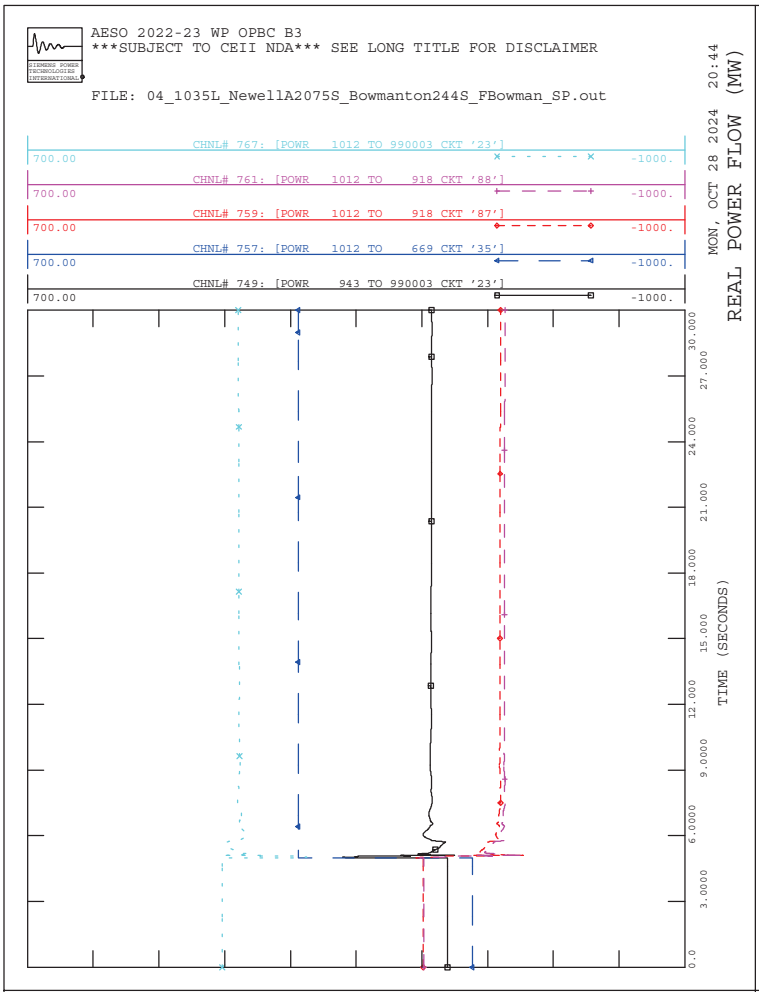
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

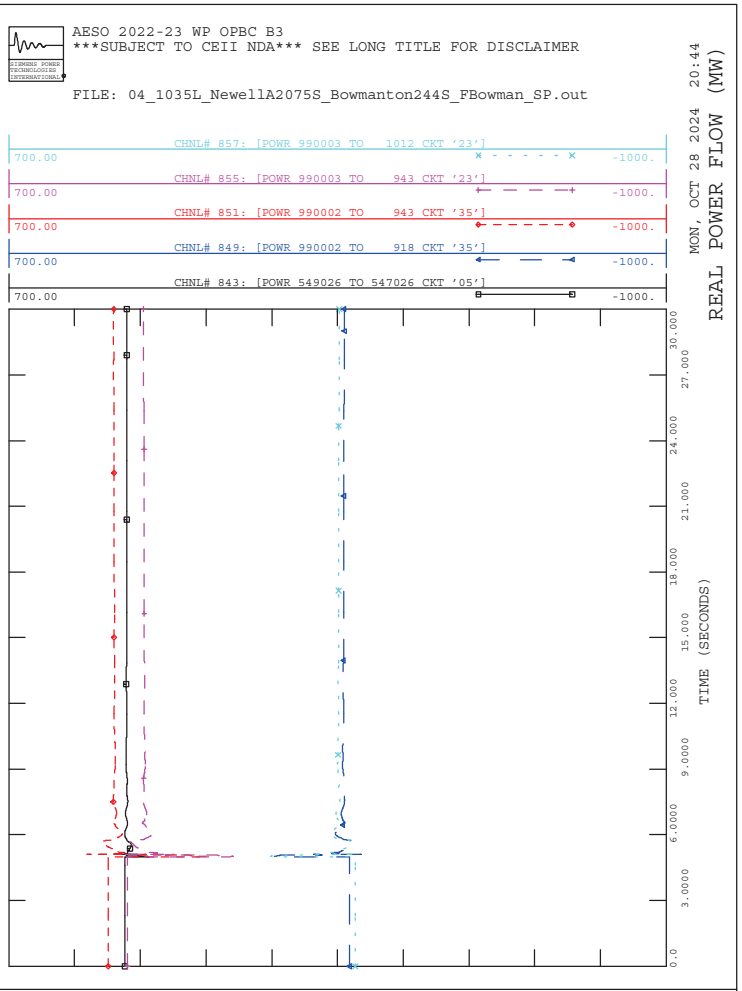


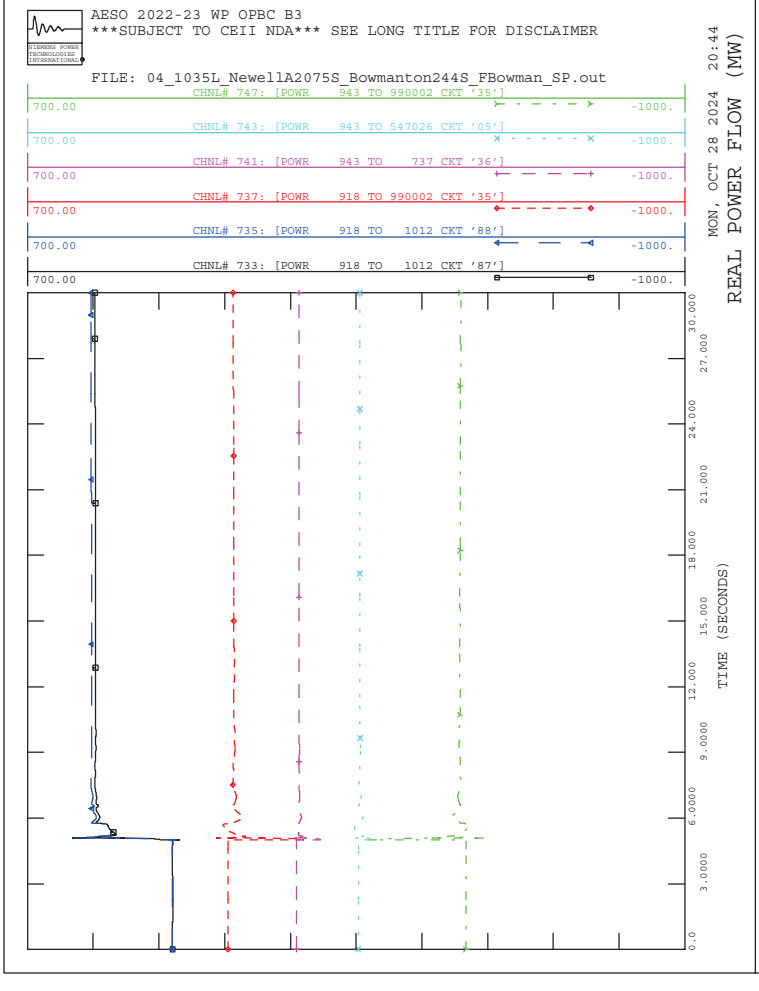
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

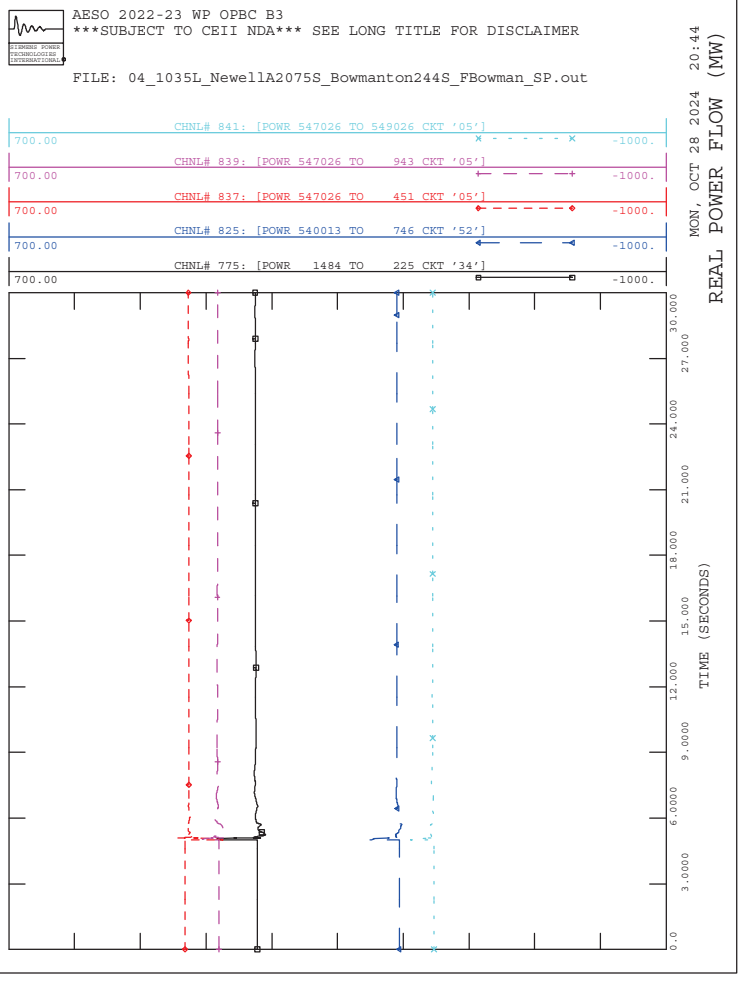
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out

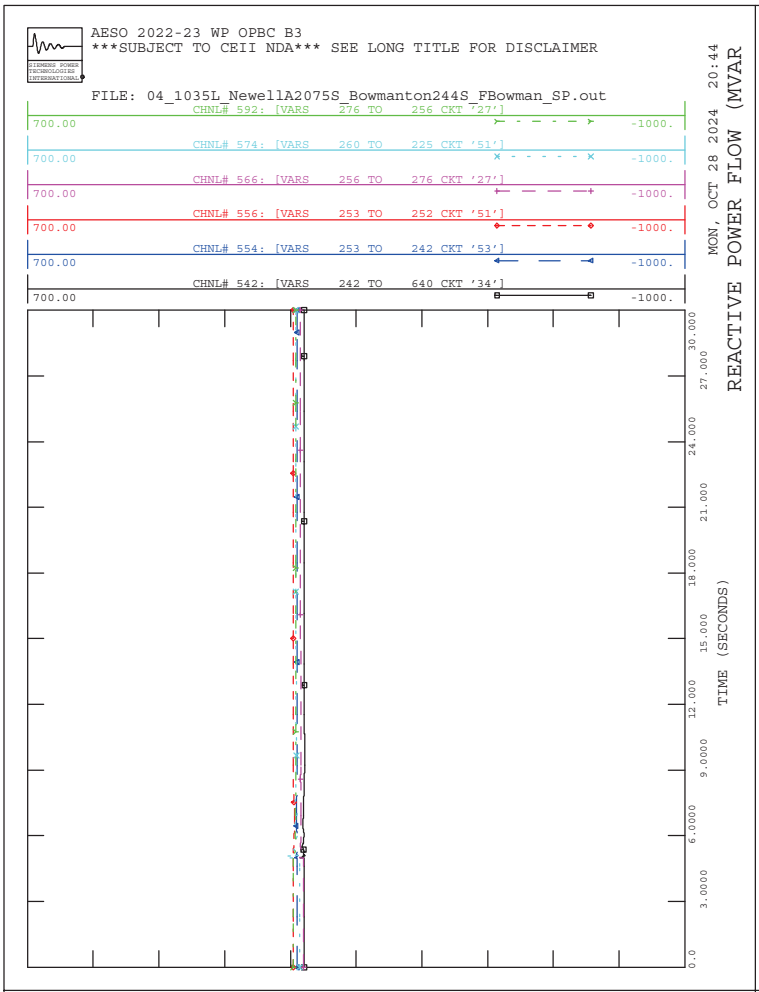


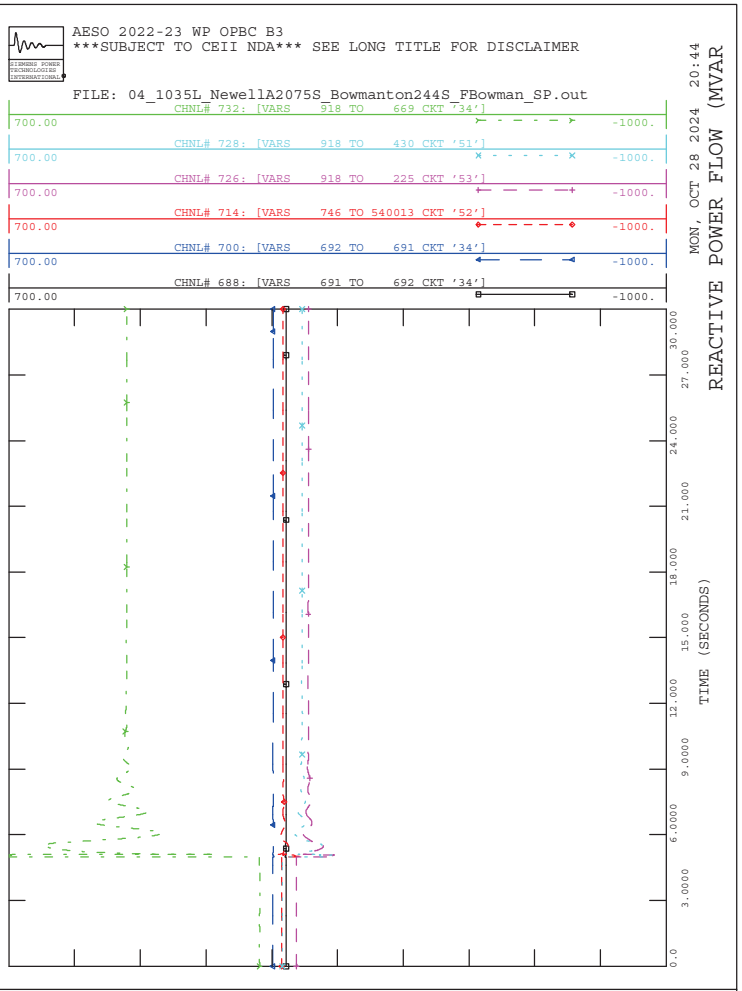

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:44
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

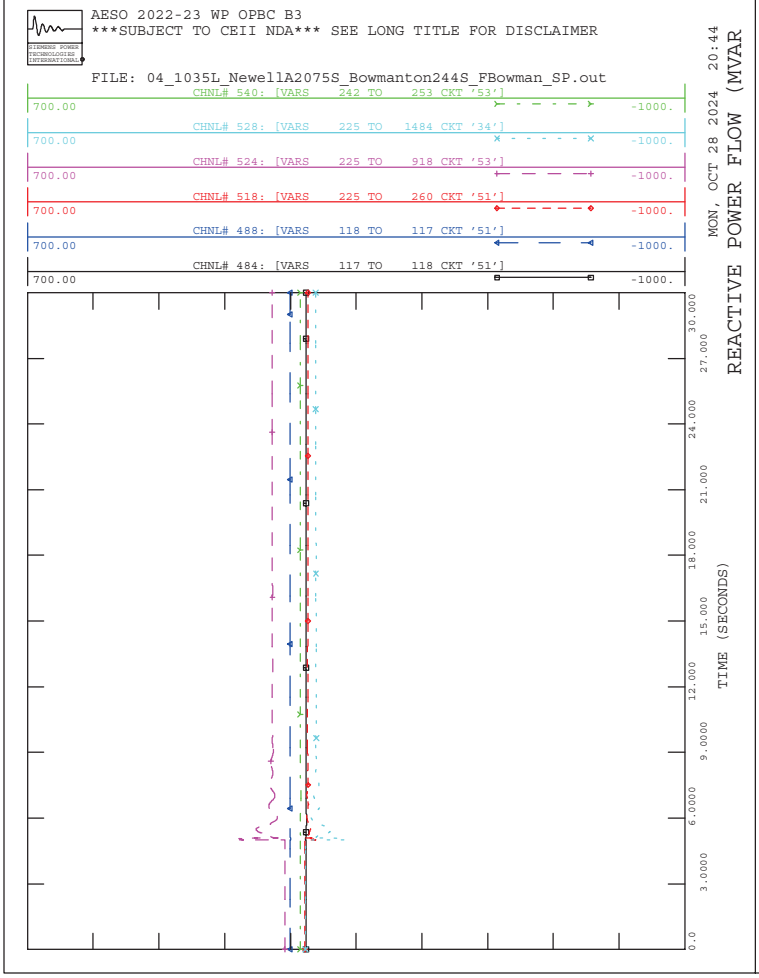

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:44
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

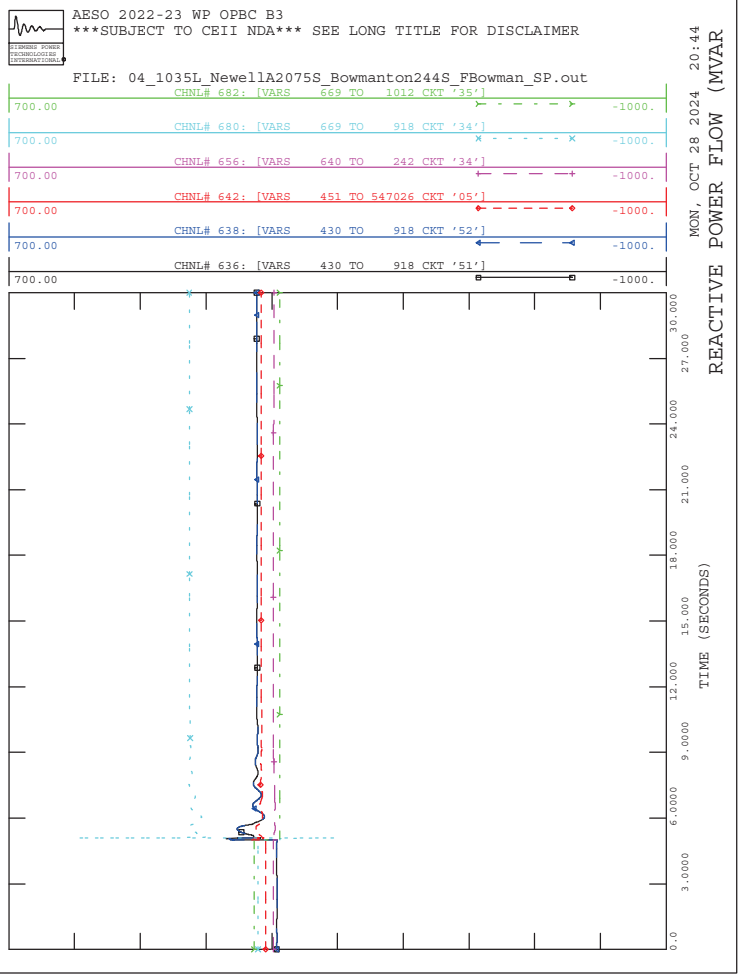

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:44
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:44
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:44

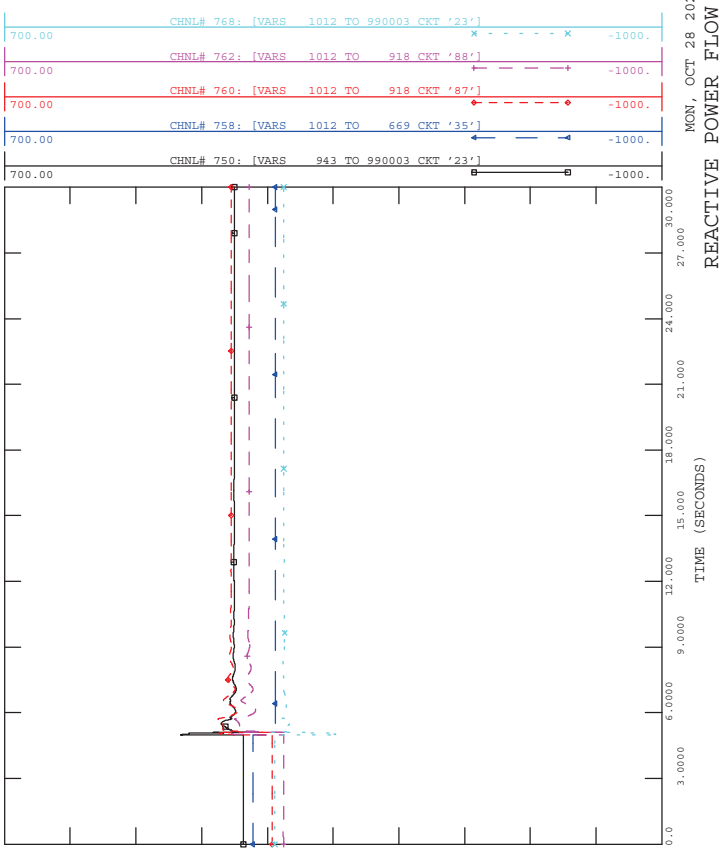

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:44


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:44


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:44

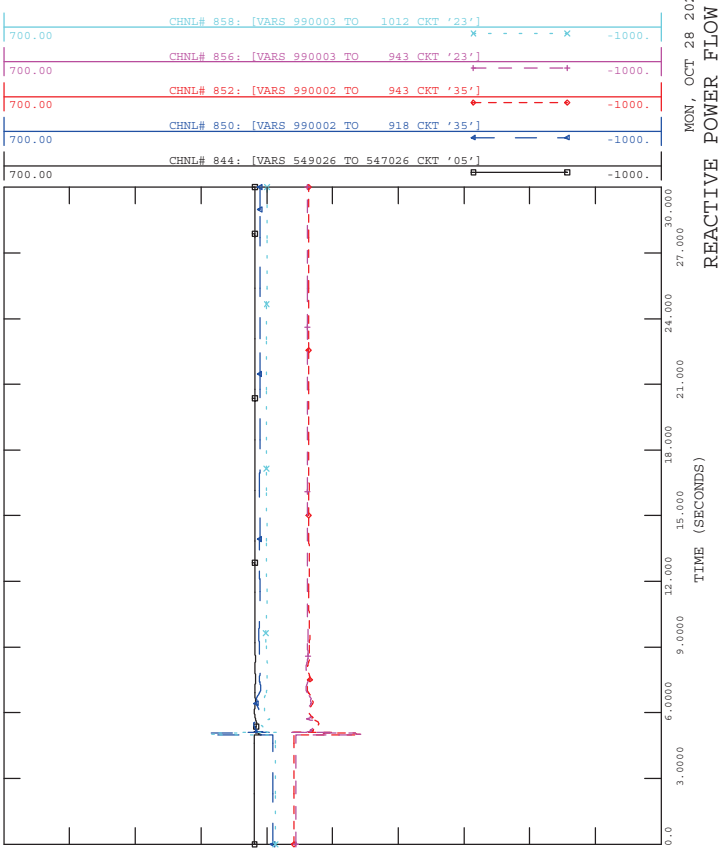
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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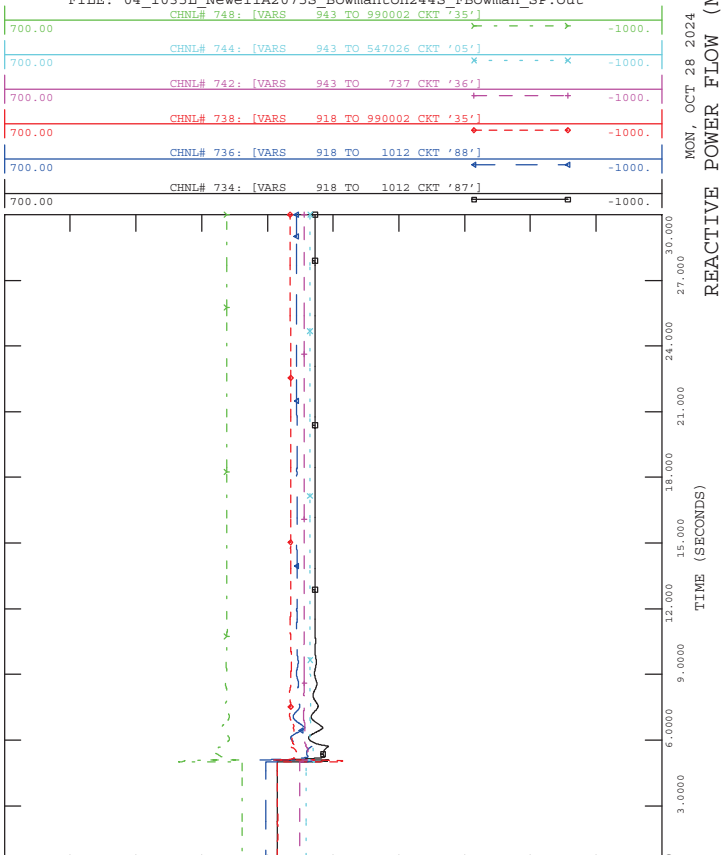
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



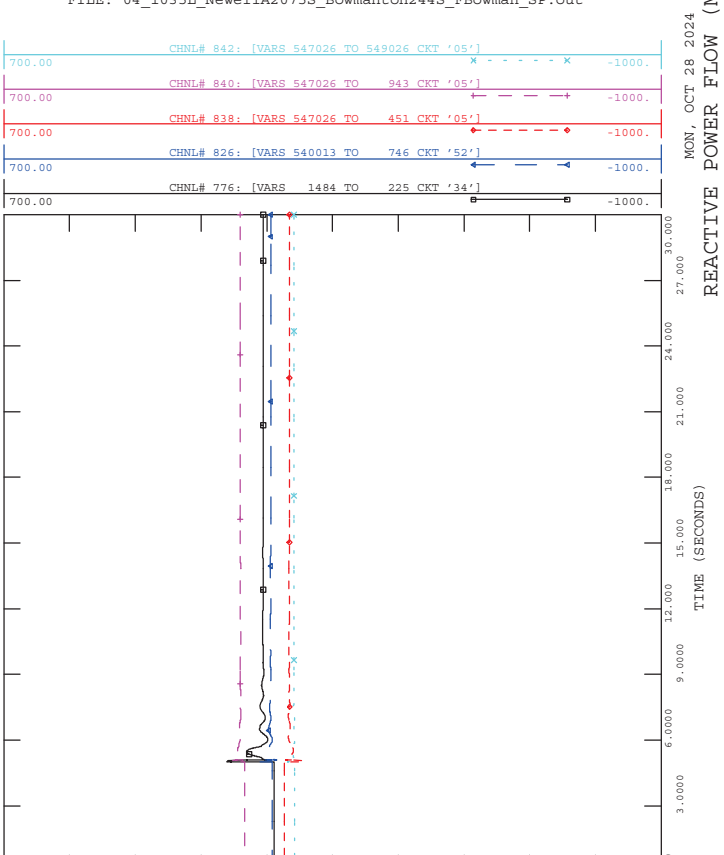
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 04_1035L_NewellA2075S_Bowmanton244S_FBowman_SP.out



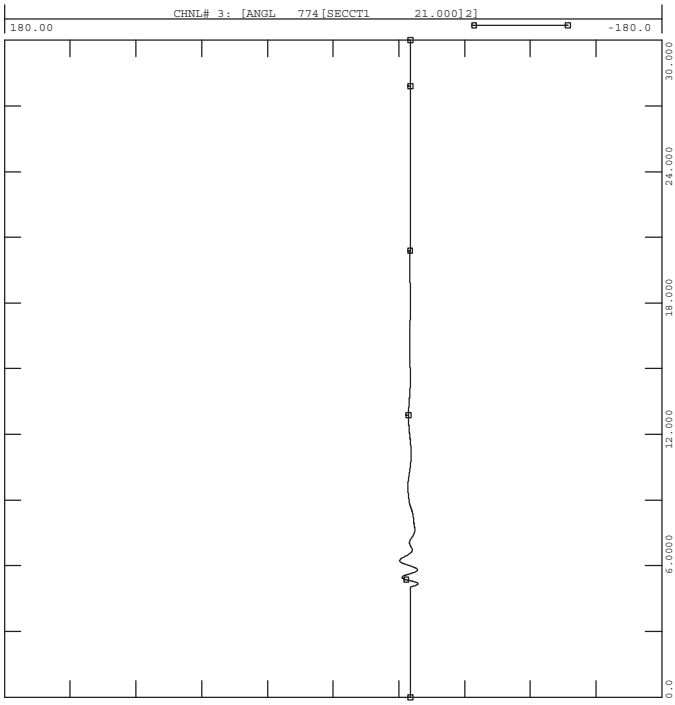
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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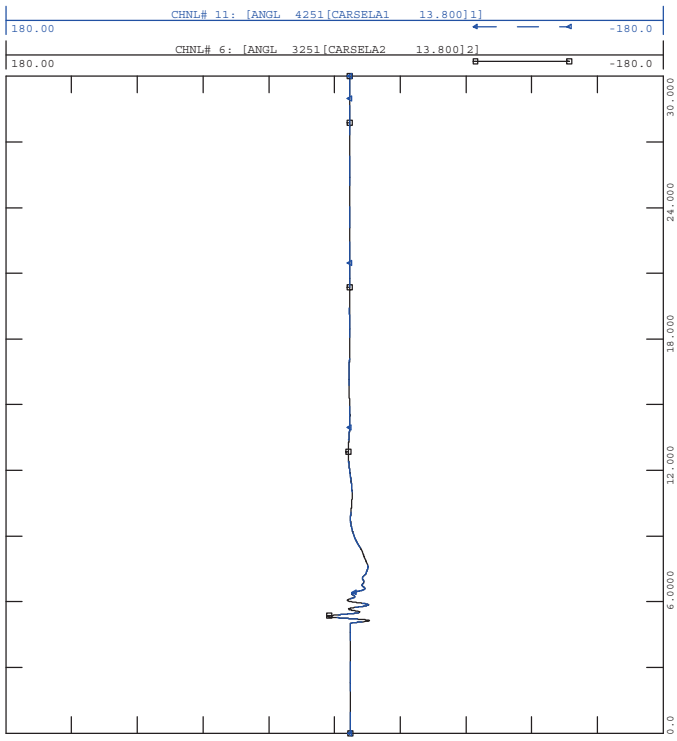
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



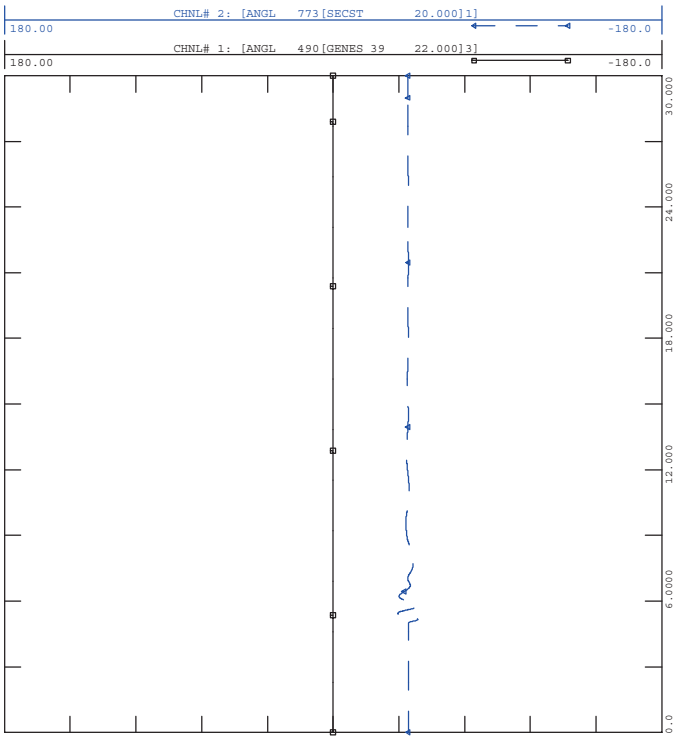
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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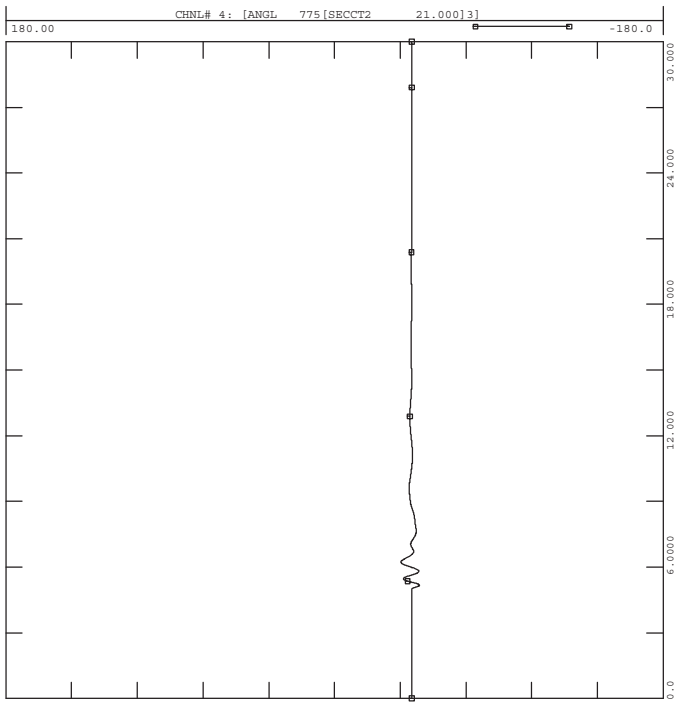
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

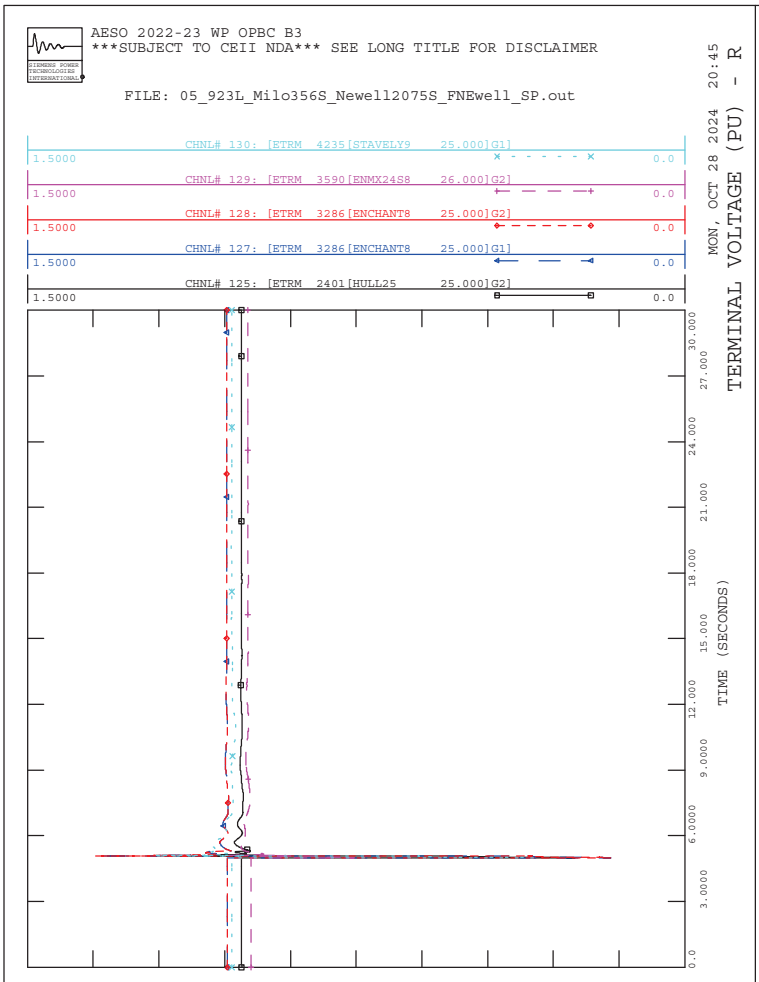
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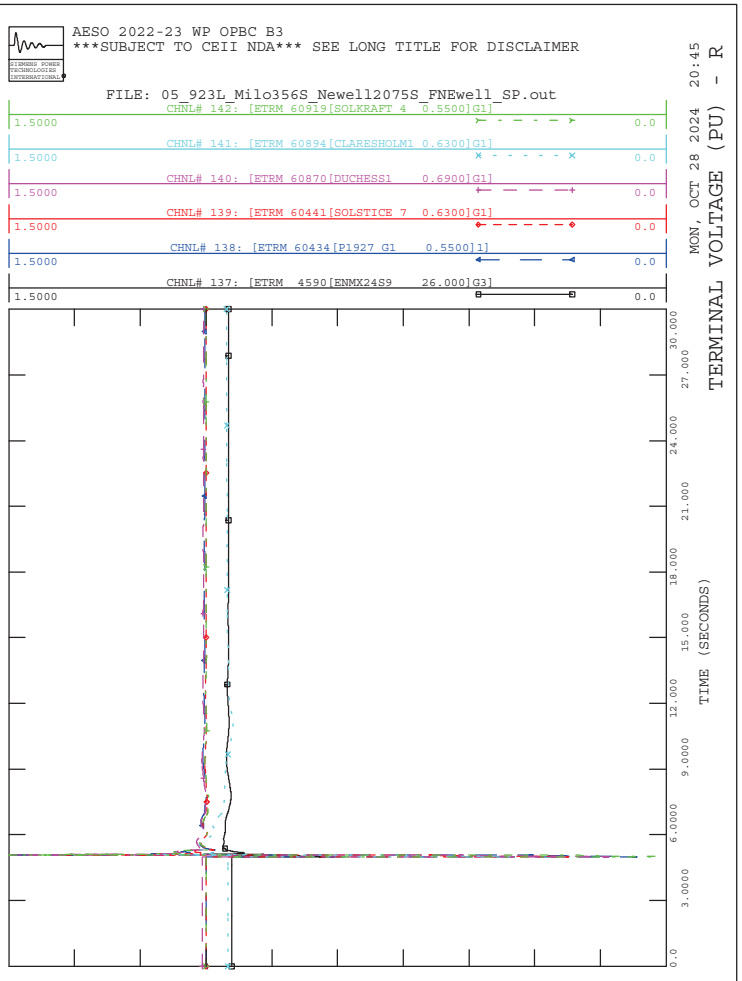


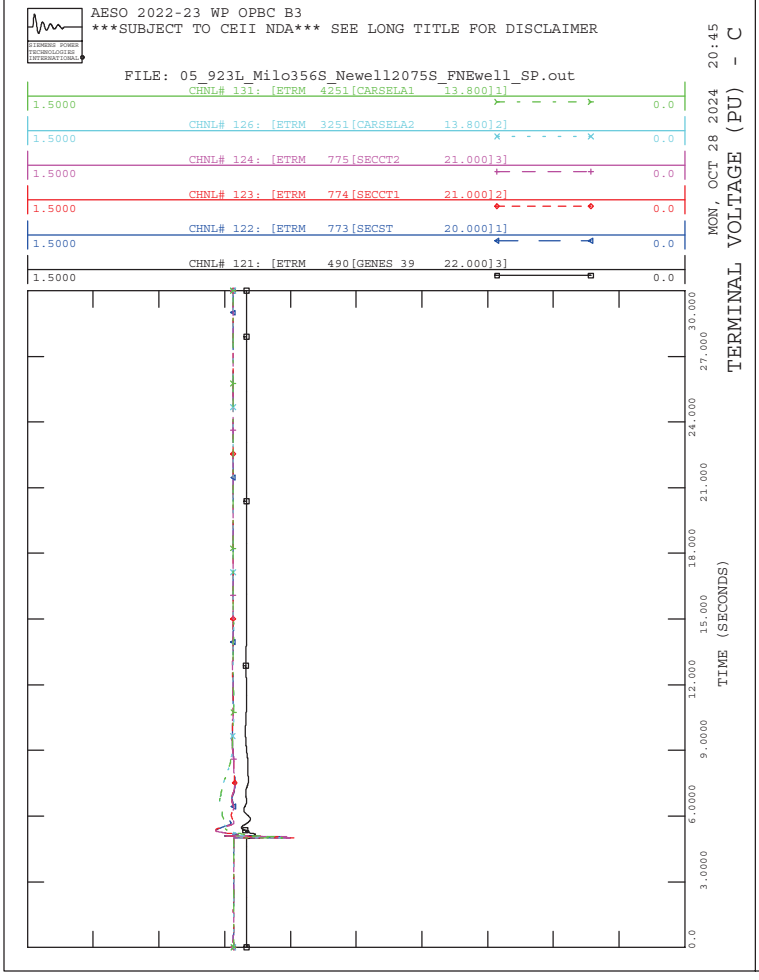
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

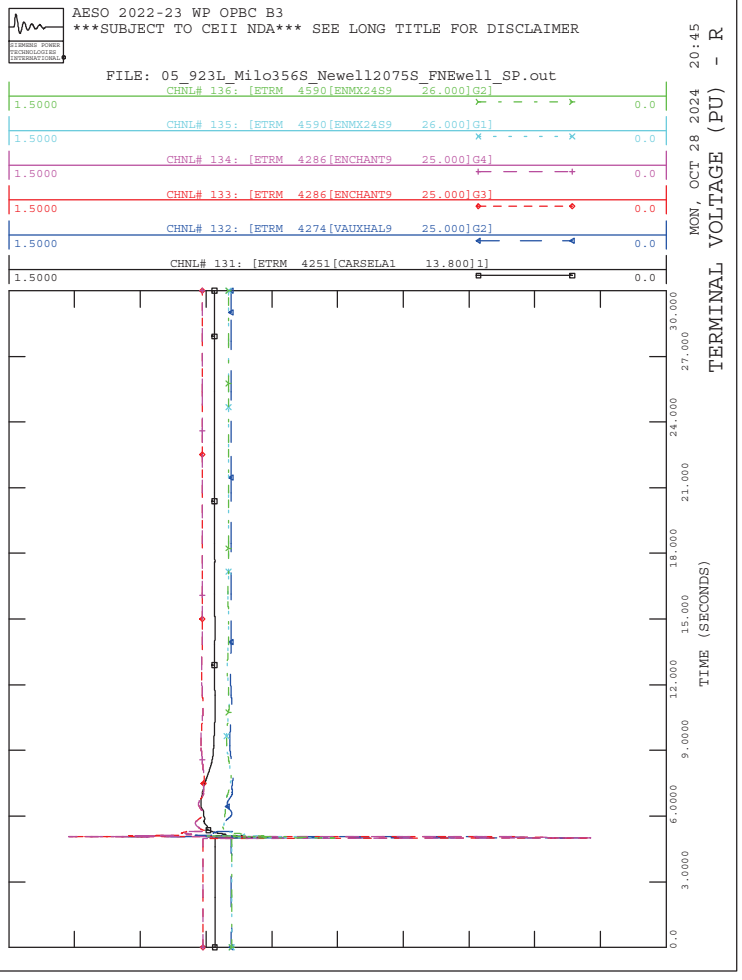
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
MON, OCT 28 2024 20:45 - R
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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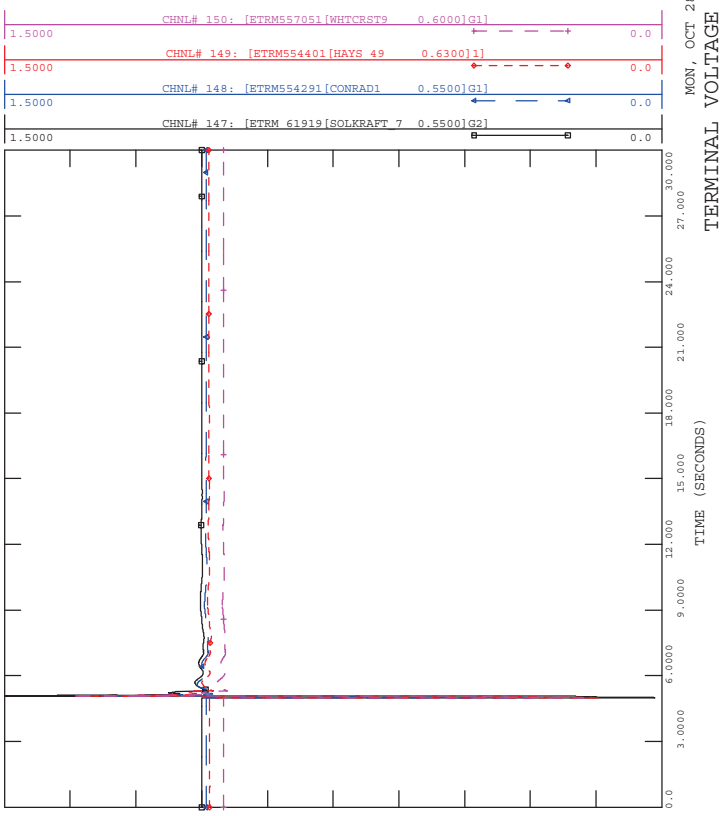

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
MON, OCT 28 2024 20:45 - R
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
MON, OCT 28 2024 20:45 - C
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
MON, OCT 28 2024 20:45 - R
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
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27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

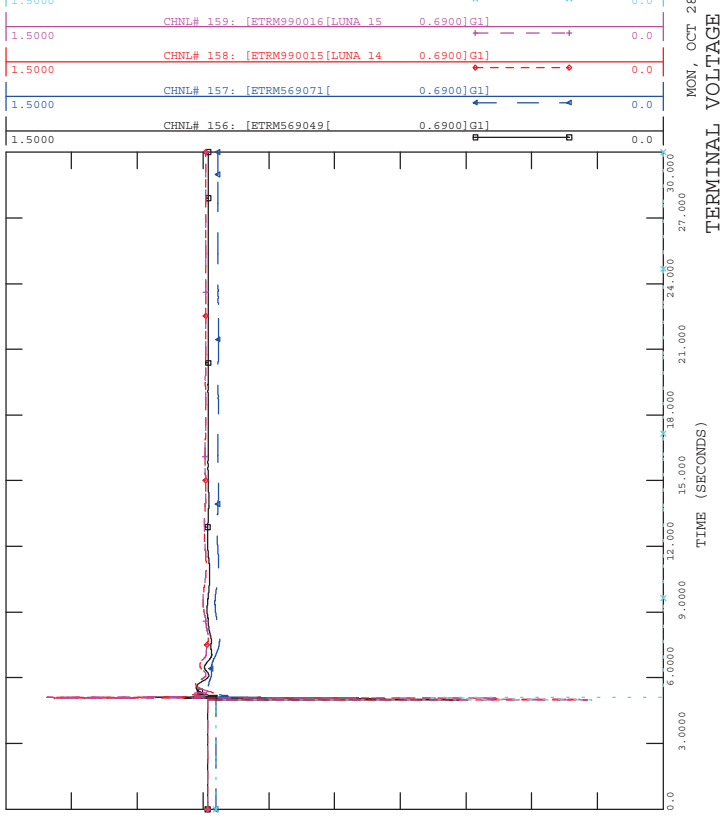
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



MON, OCT 28 2024 20:45 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

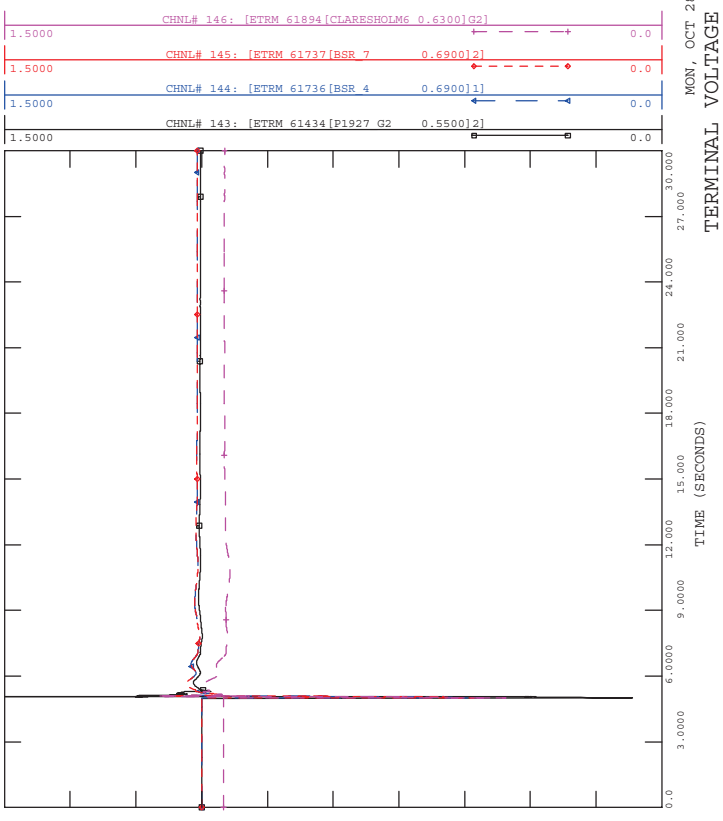
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MON, OCT 28 2024 20:45 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

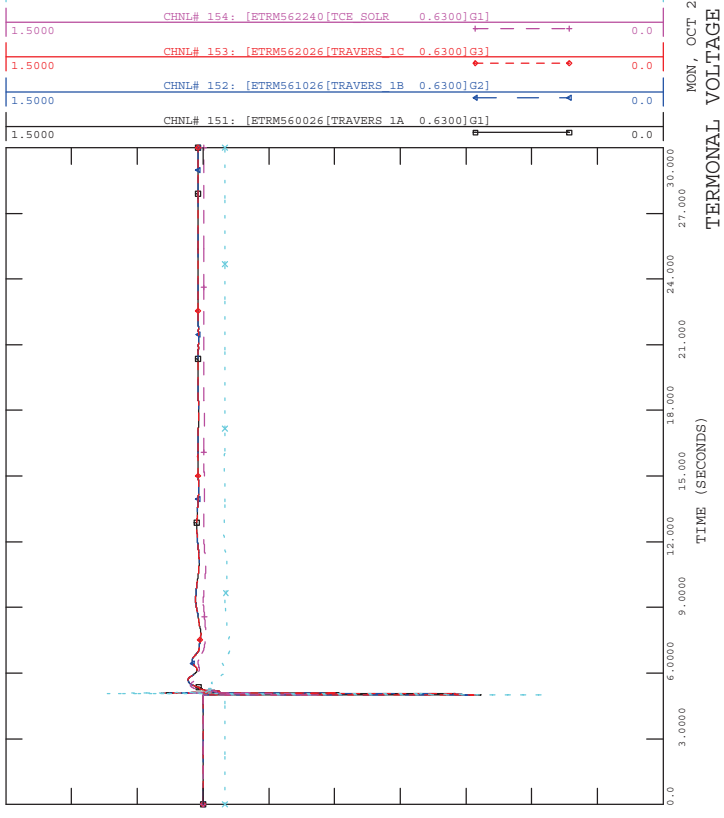
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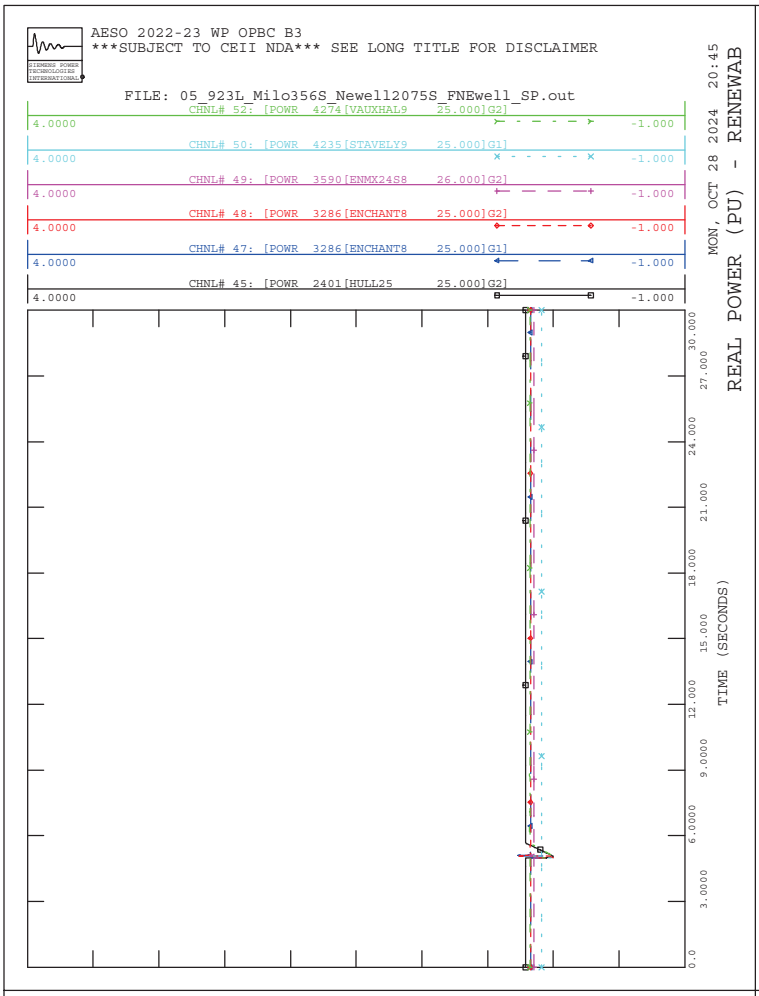
MON, OCT 28 2024 20:45 - R
TERMINAL VOLTAGE (PU)

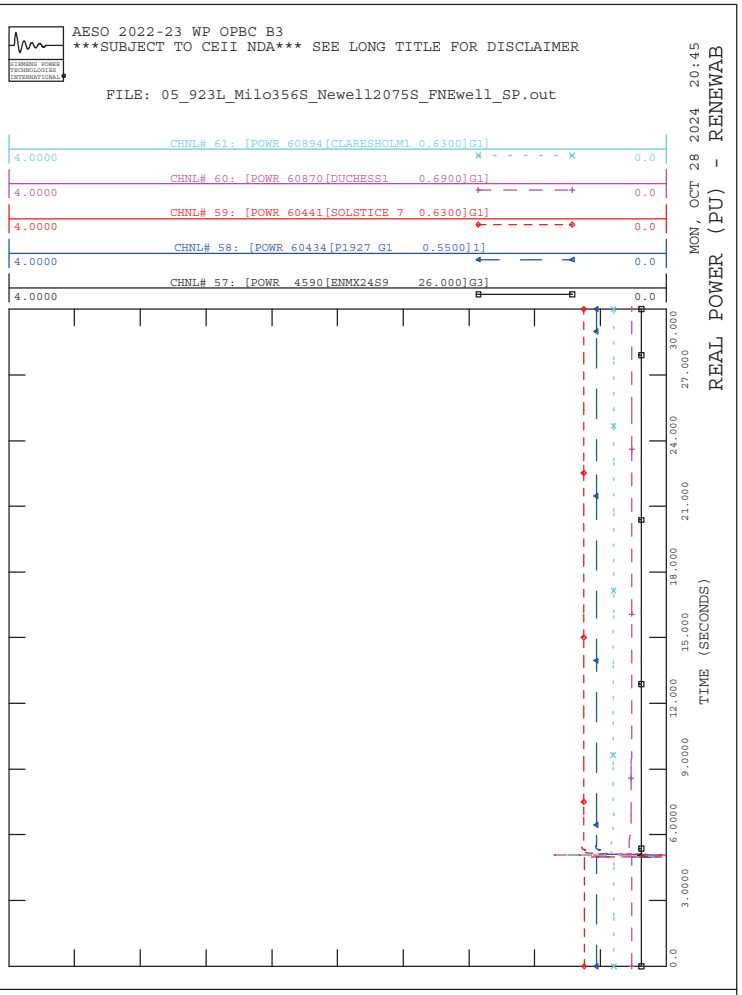
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

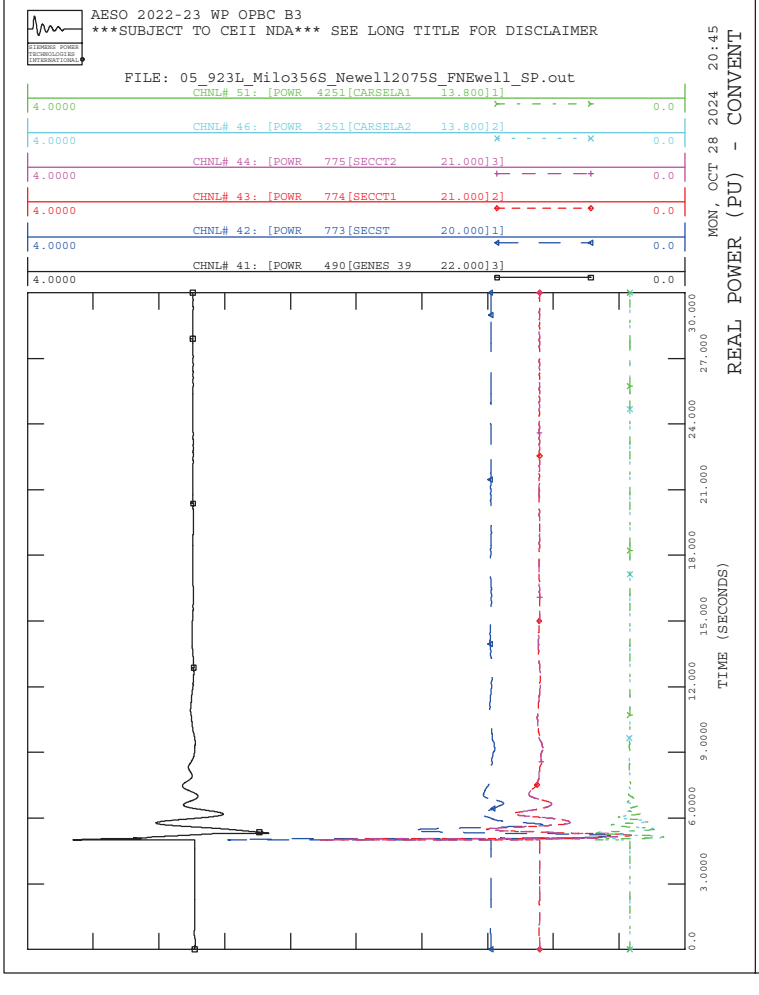
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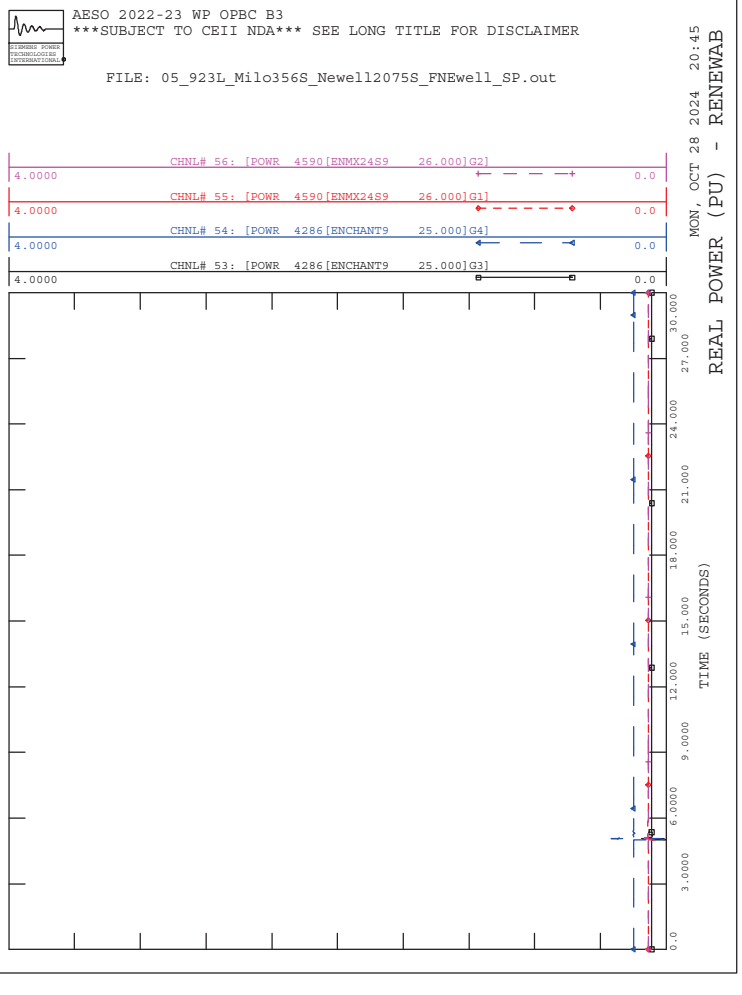


MON, OCT 28 2024 20:45 - R
TERMONAL VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45
TIME (SECONDS)
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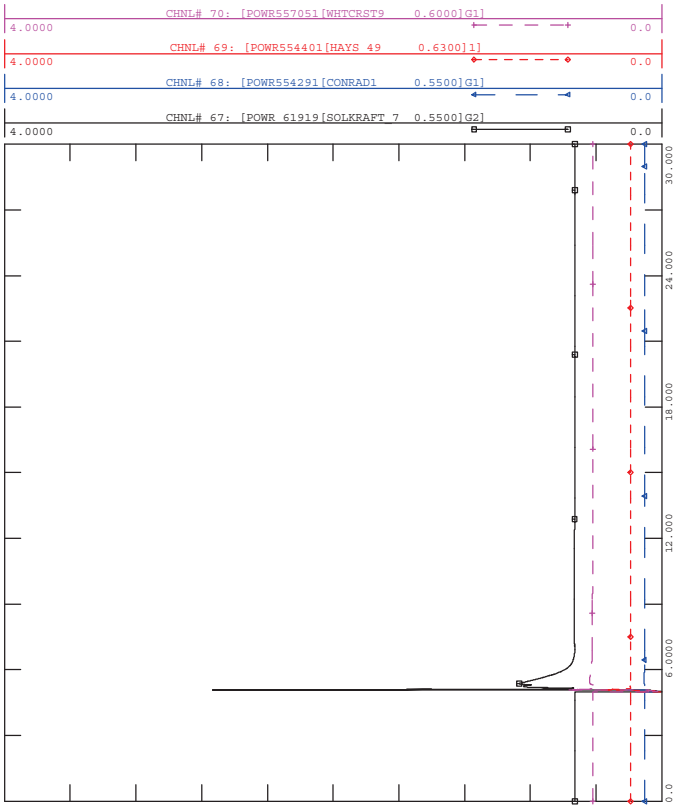

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
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REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
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REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:45
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45
TIME (SECONDS)
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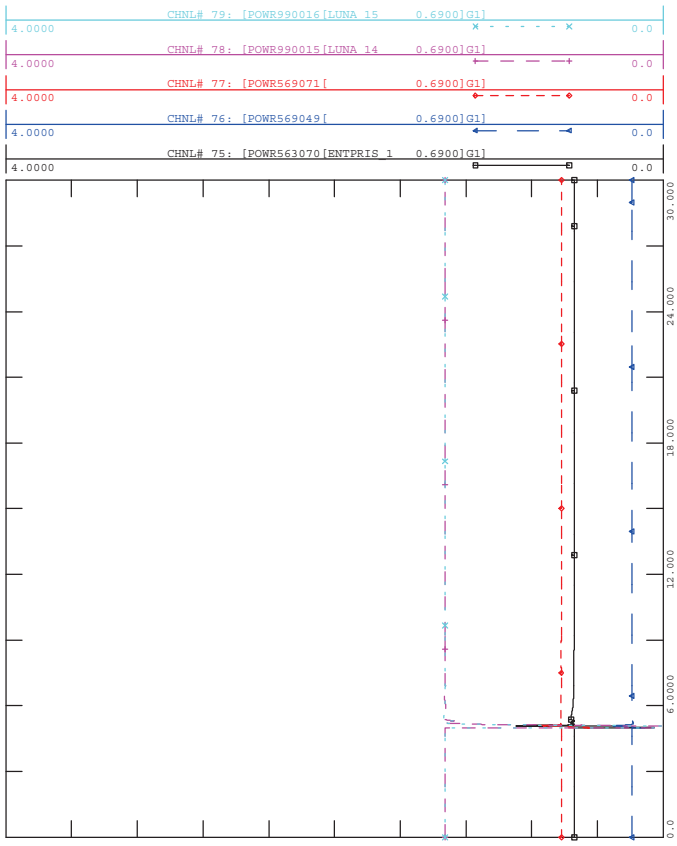
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



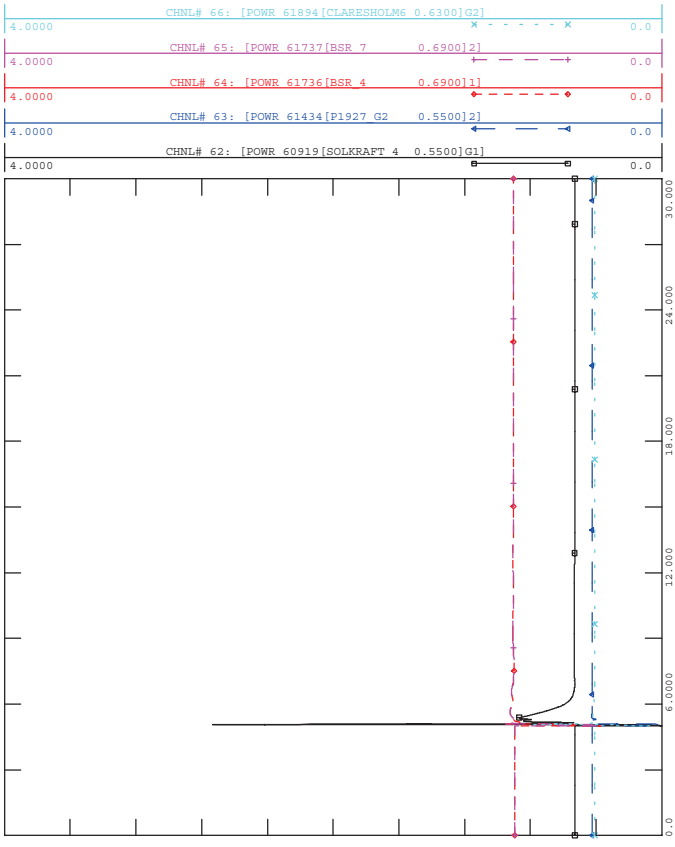
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



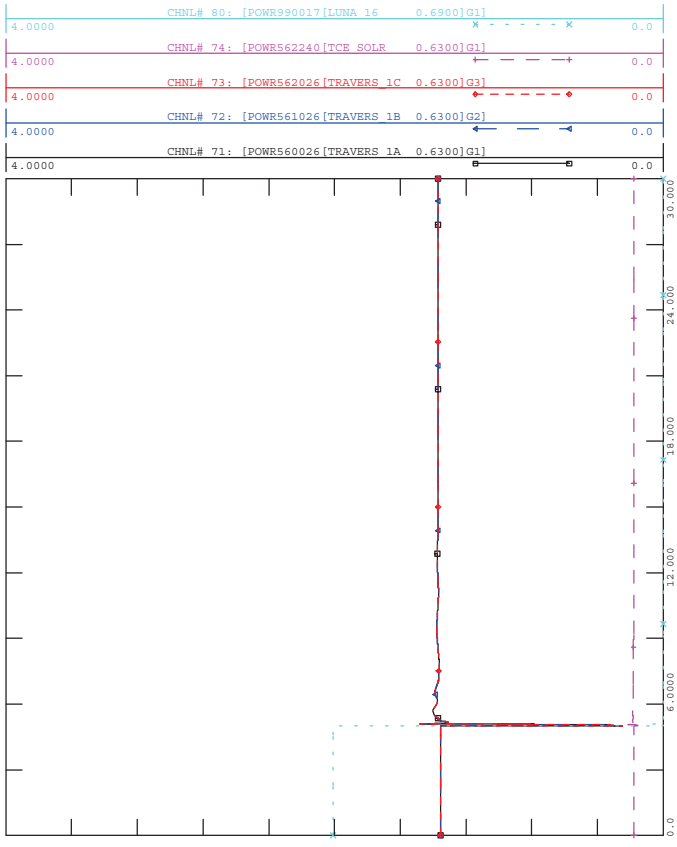
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

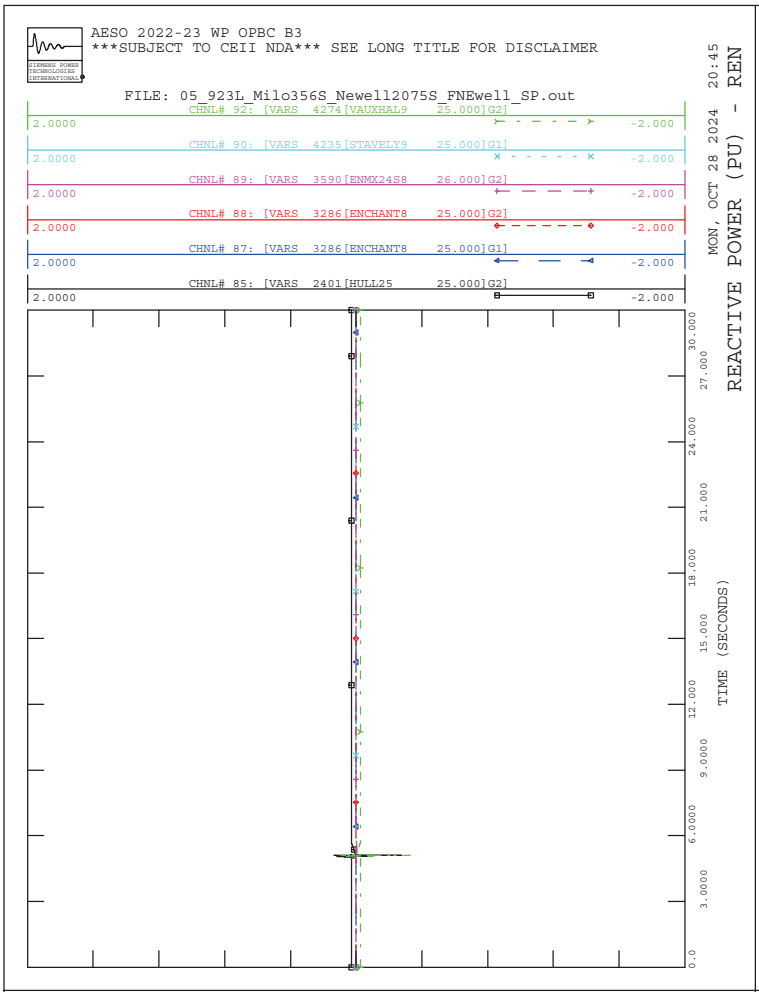
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out

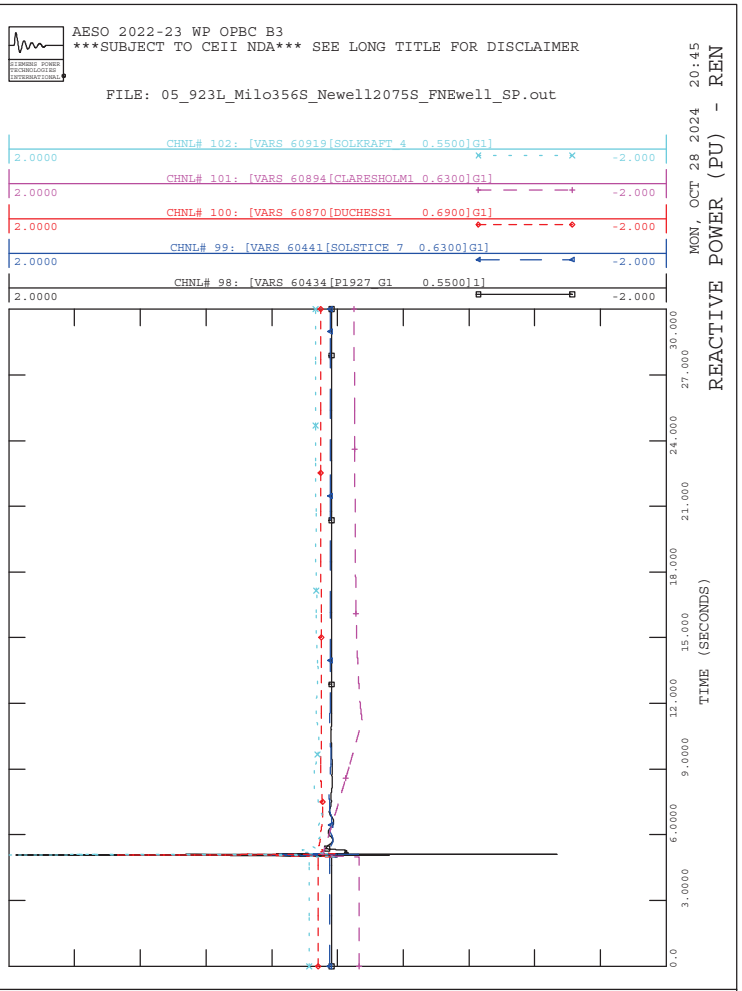


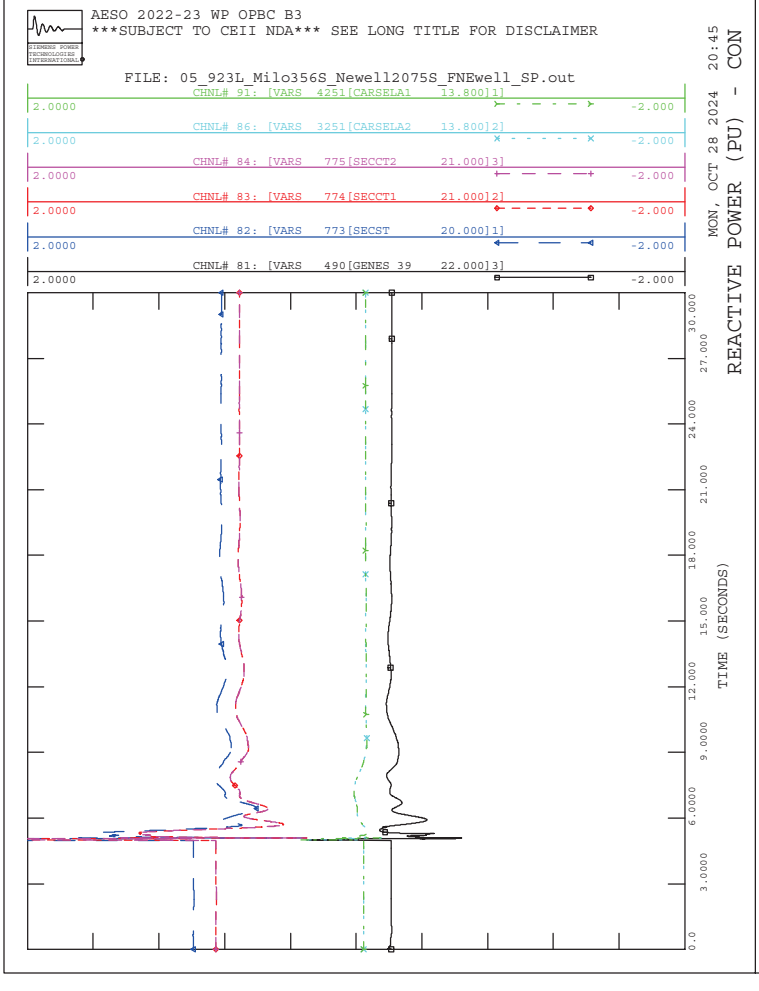
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

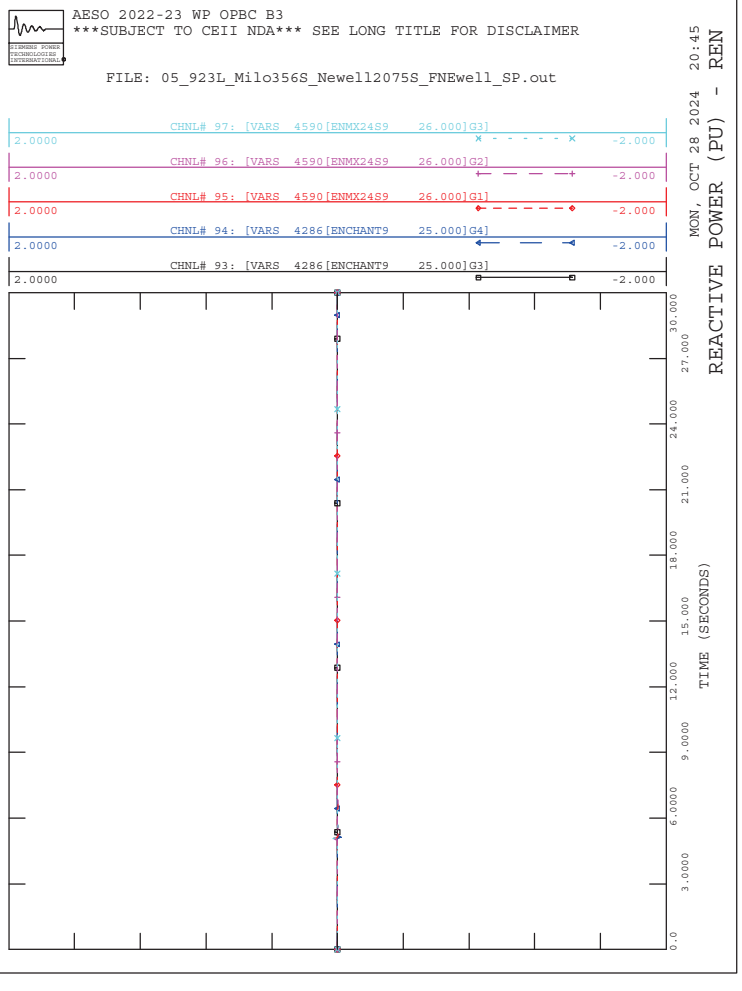
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out

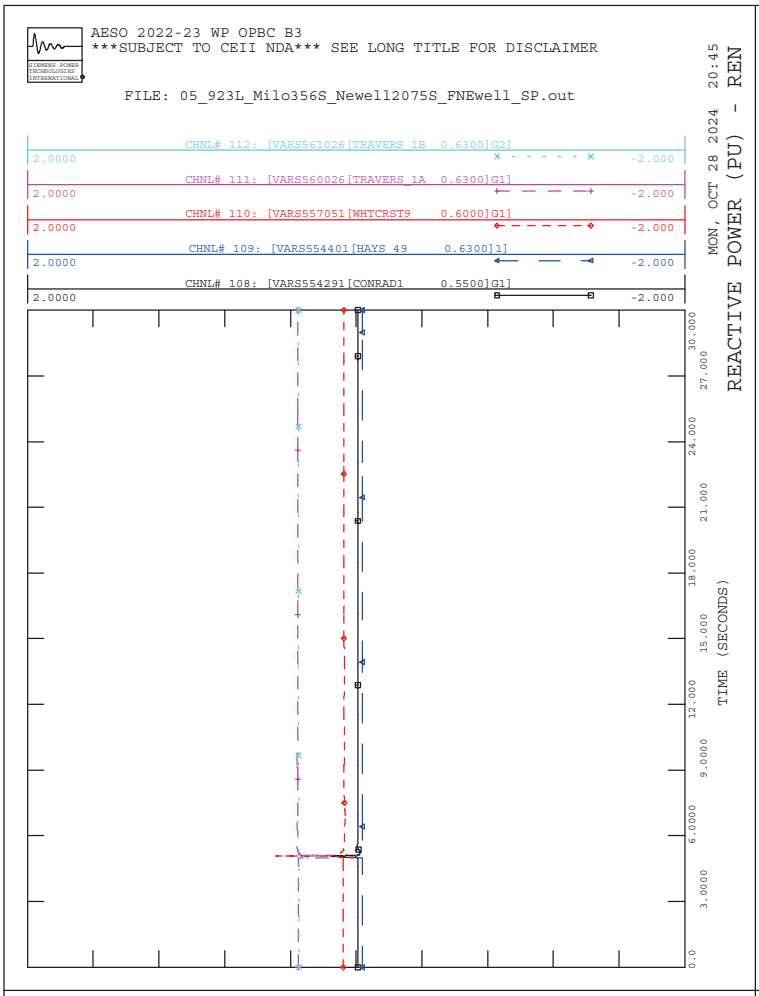


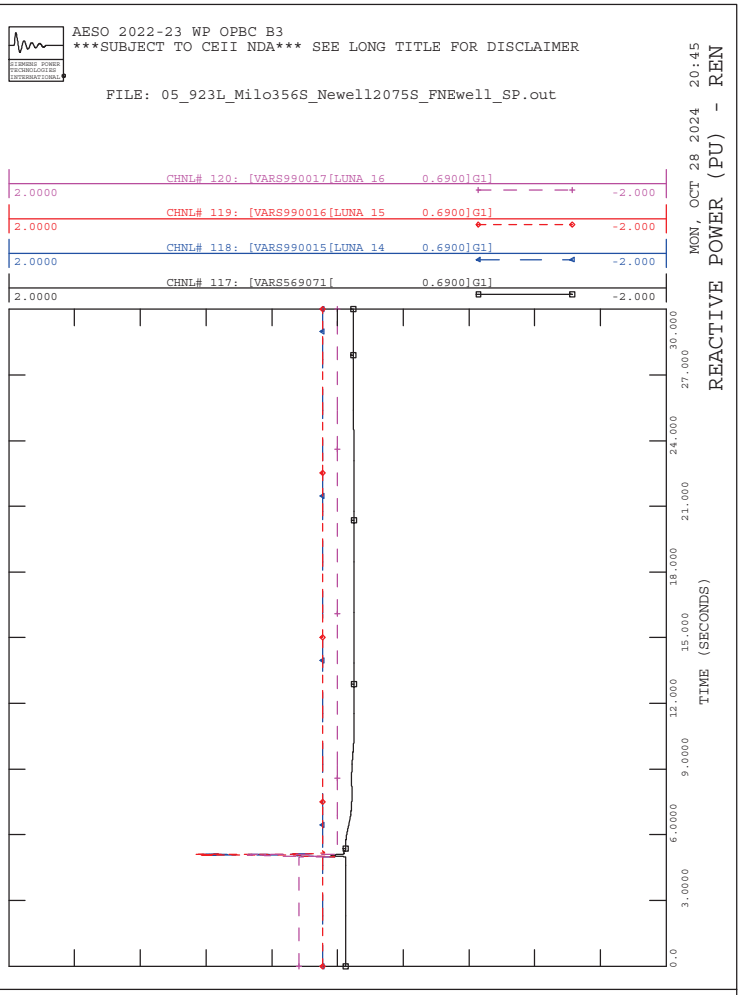

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
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27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - REN

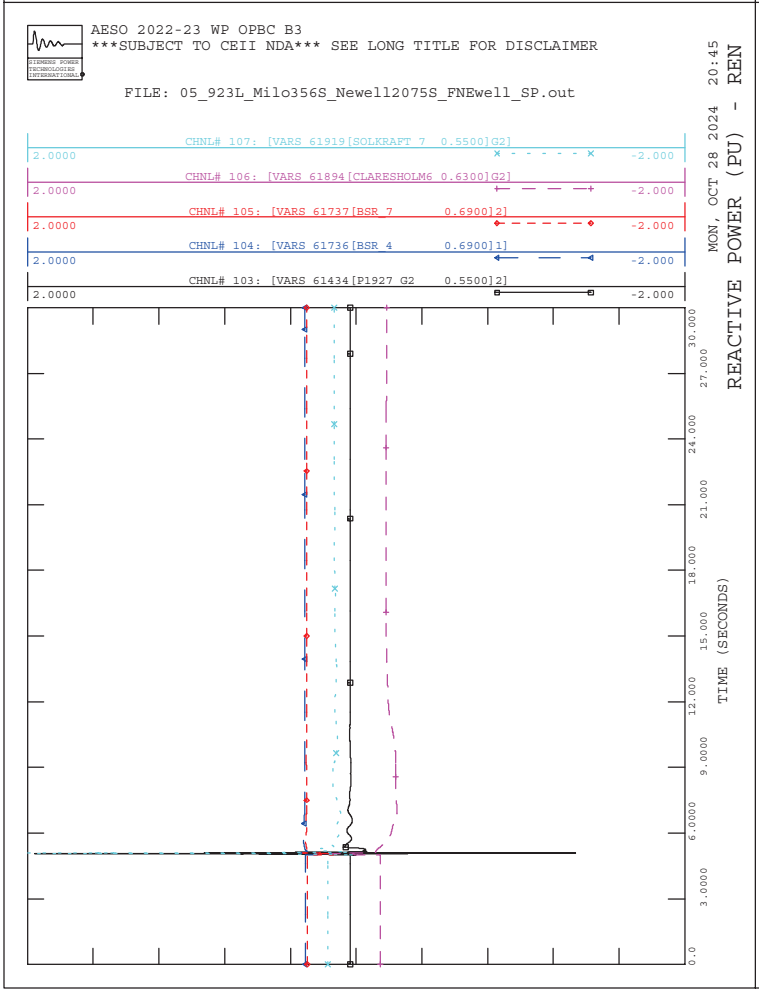

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - REN

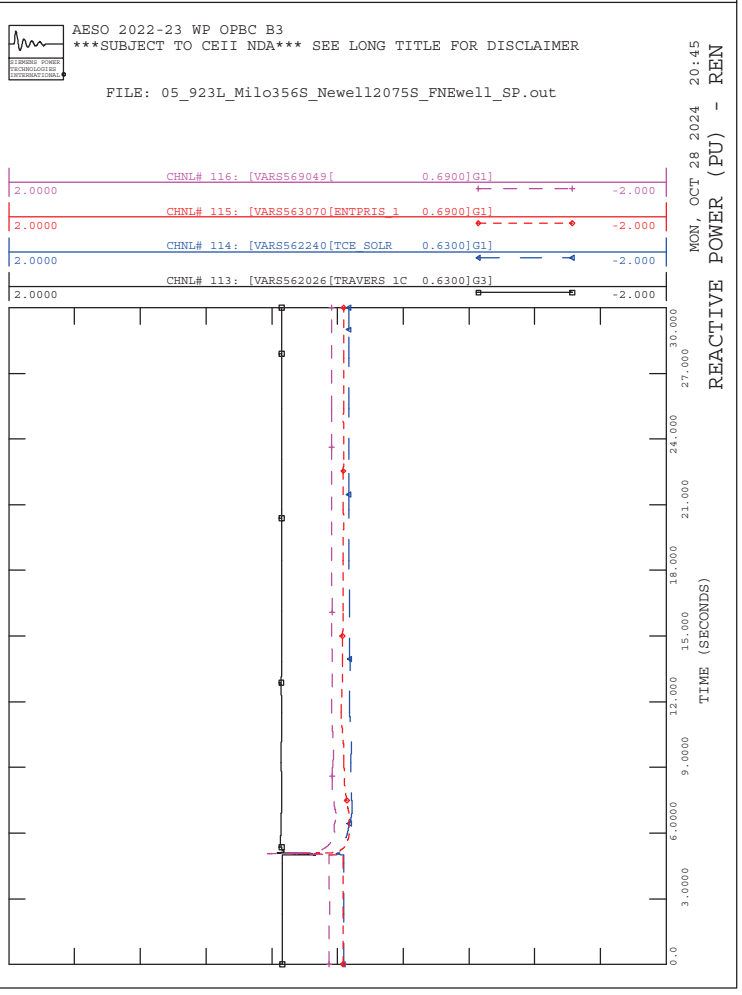

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - CON

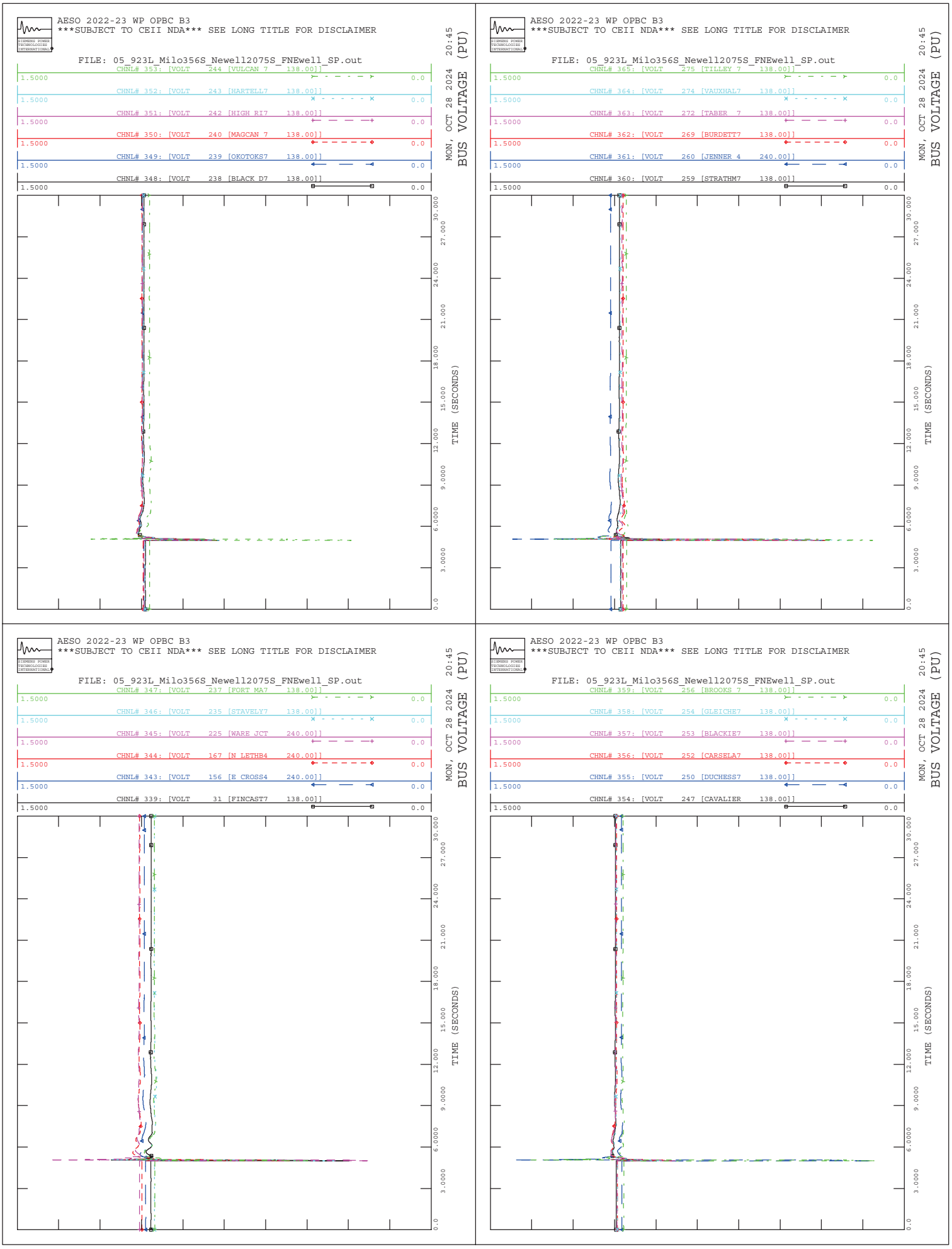

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
2.0000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:45


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
2.0000
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24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:45


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:45


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:45


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
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27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out

CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out

CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]

1.5000 0.0

MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out

CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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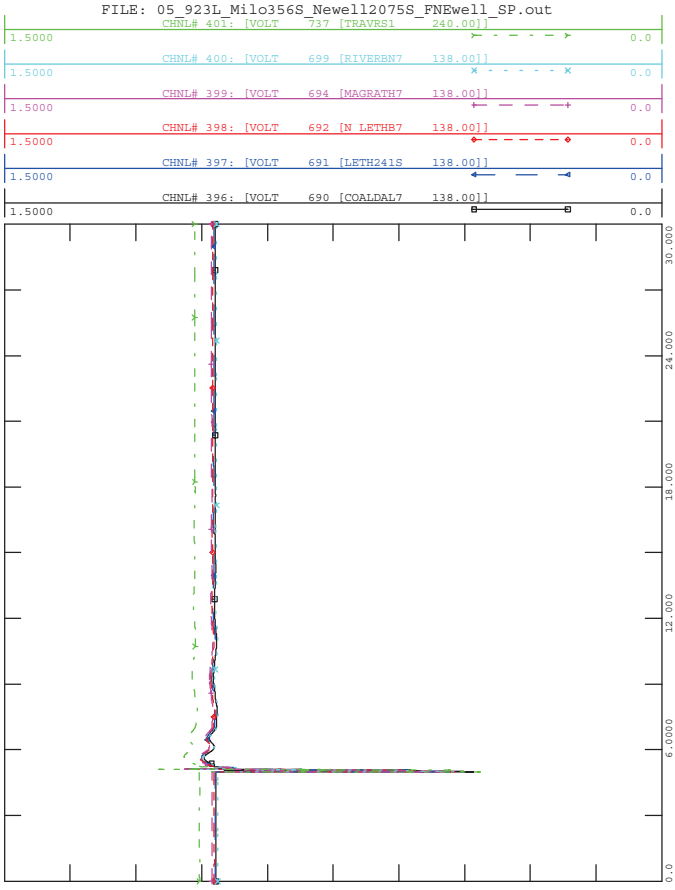
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]

1.5000 0.0

MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

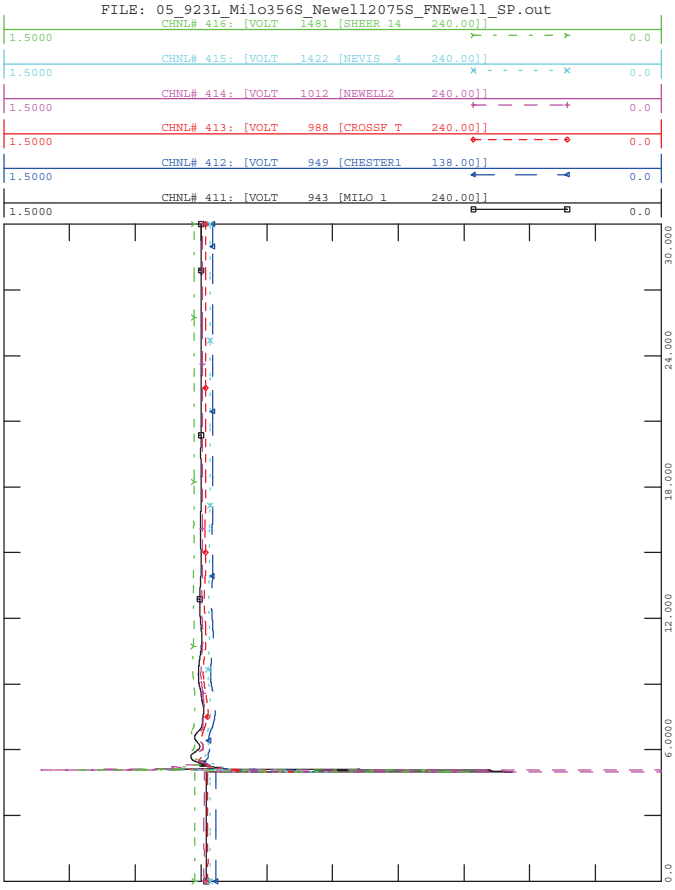
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MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

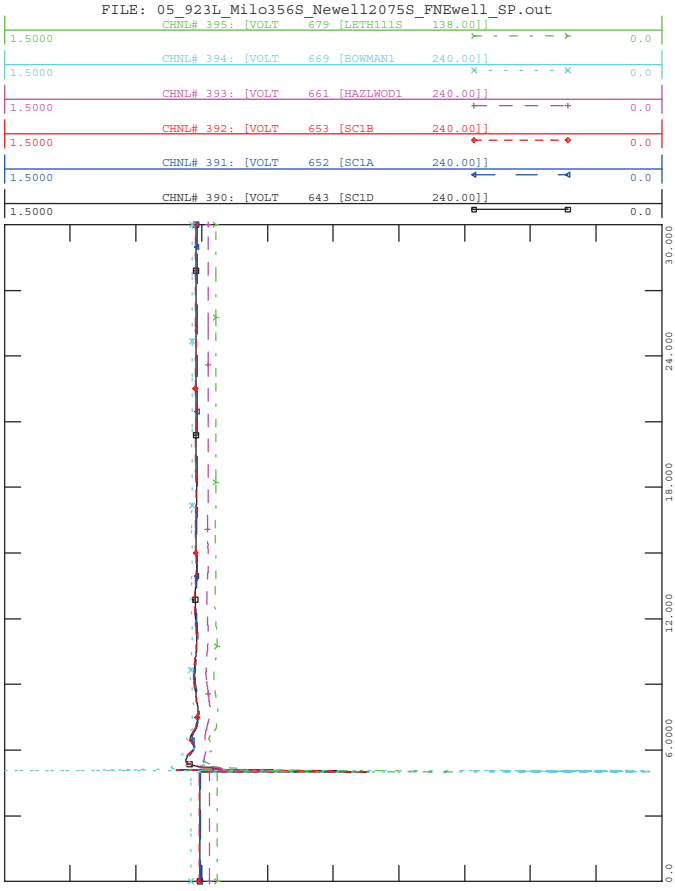
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MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

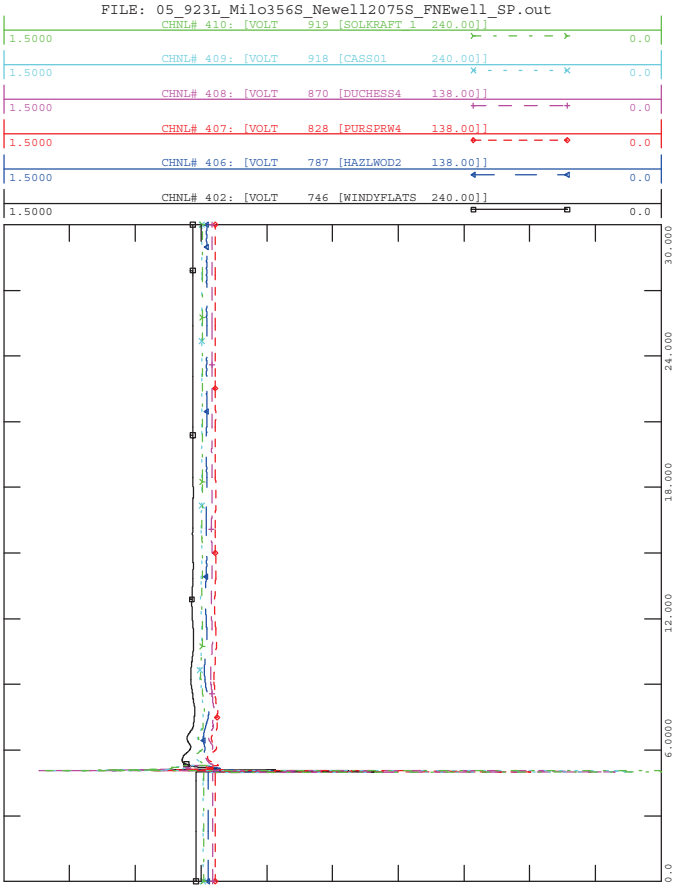
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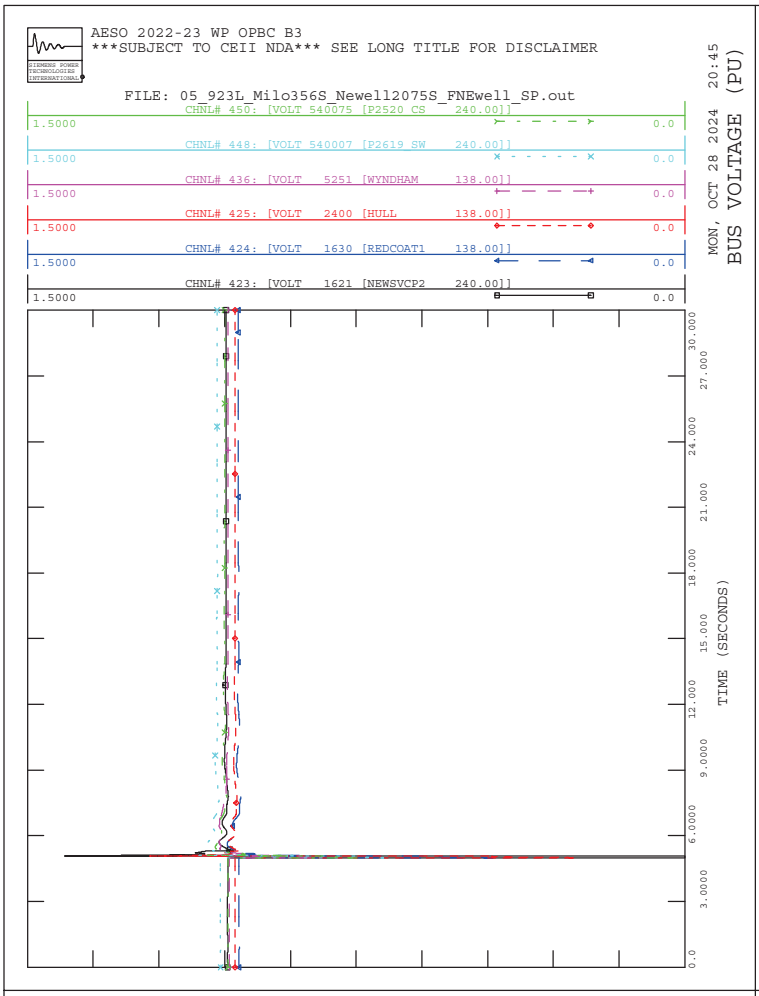
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)

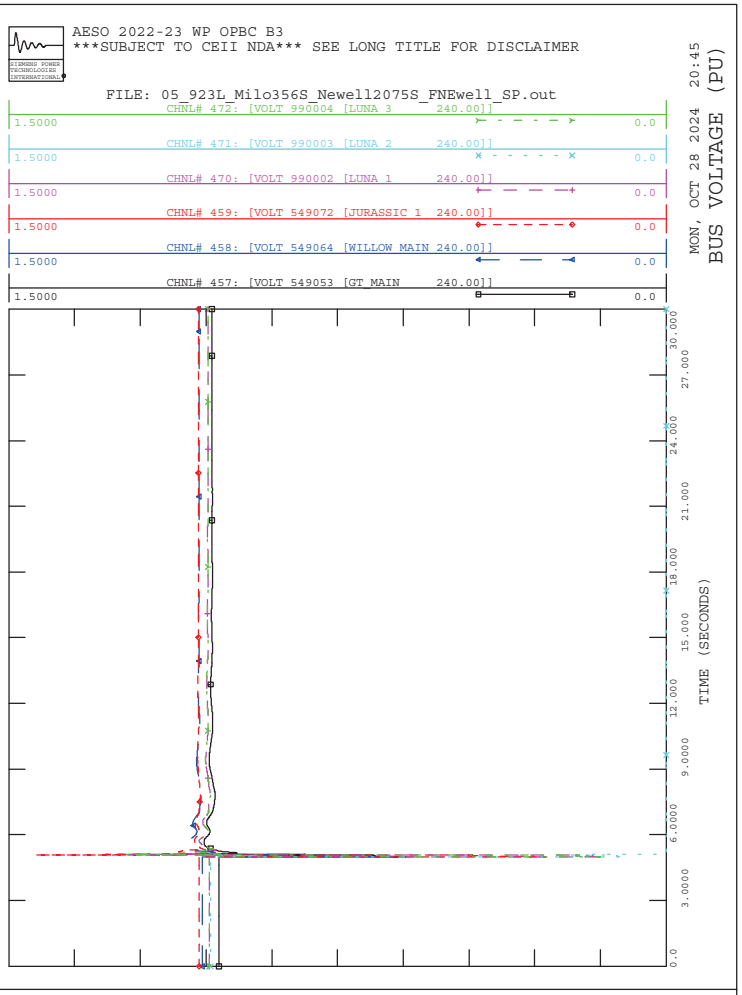
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

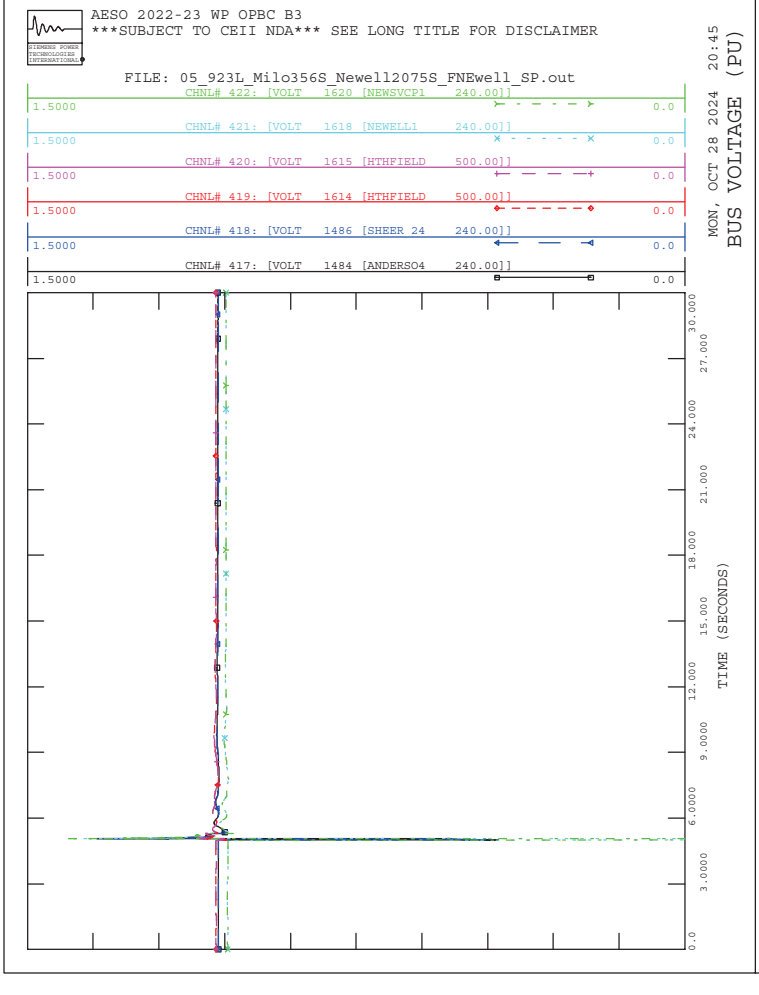
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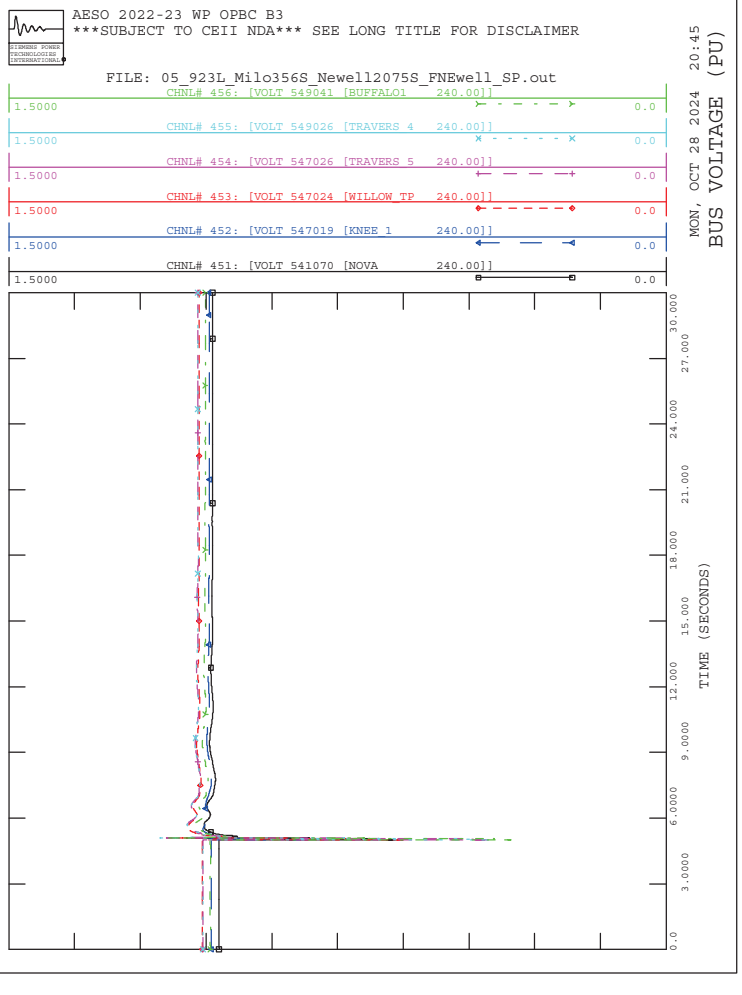


MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

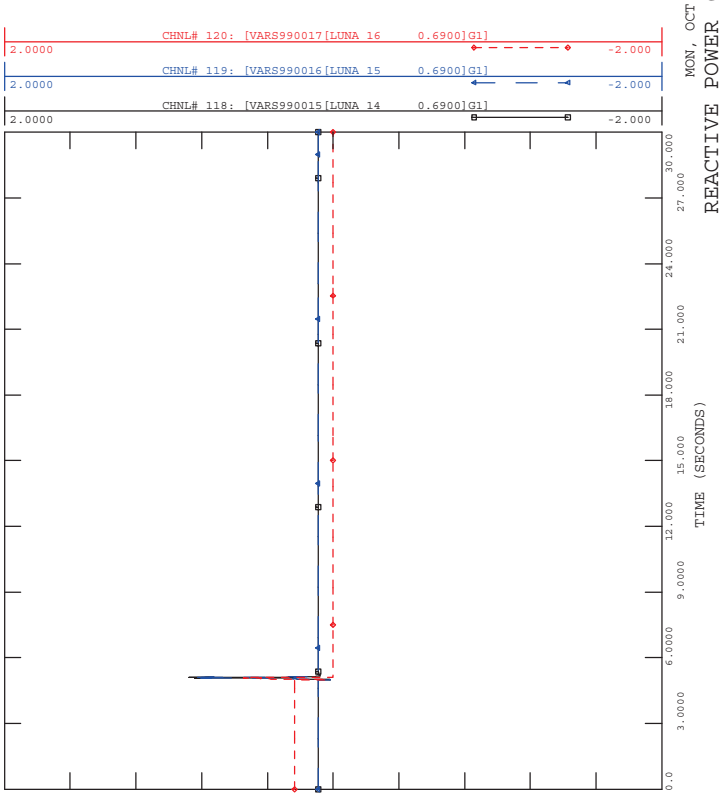

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:45
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

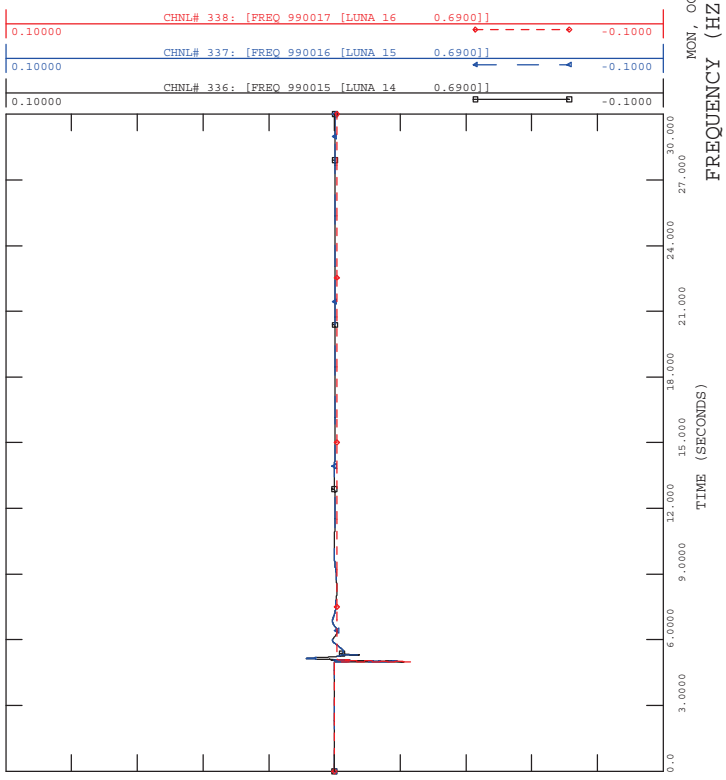
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MON, OCT 28 2024 20:45 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

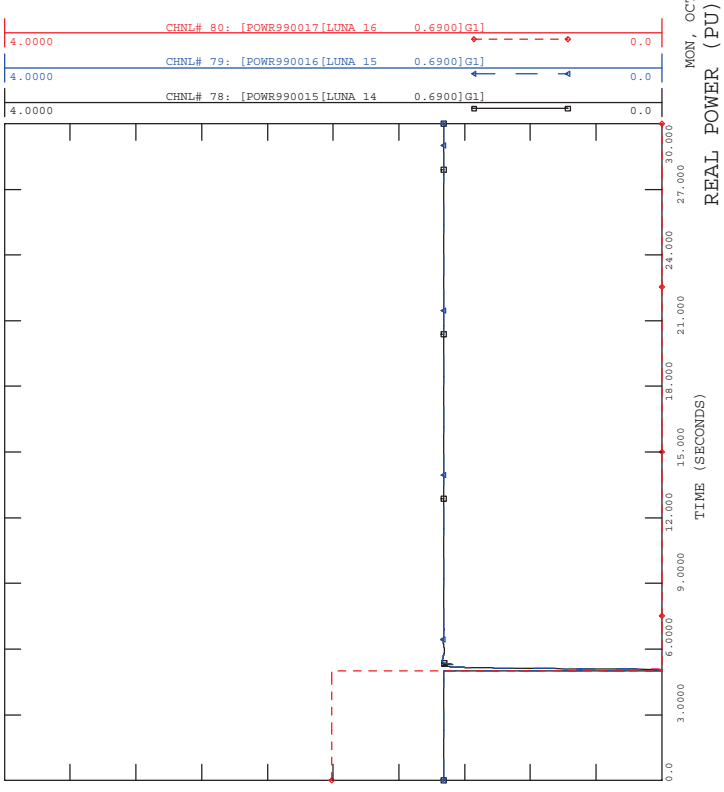
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MON, OCT 28 2024 20:45 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

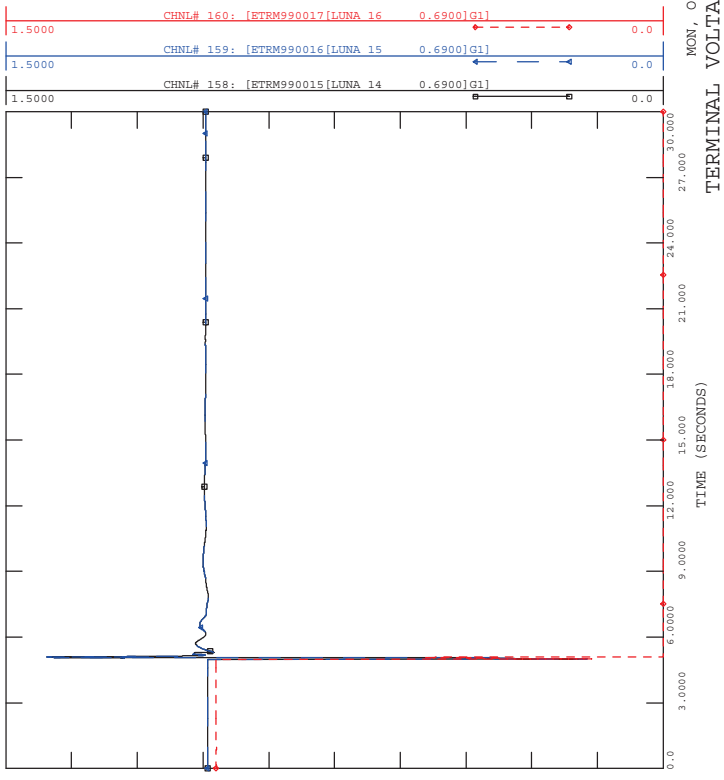
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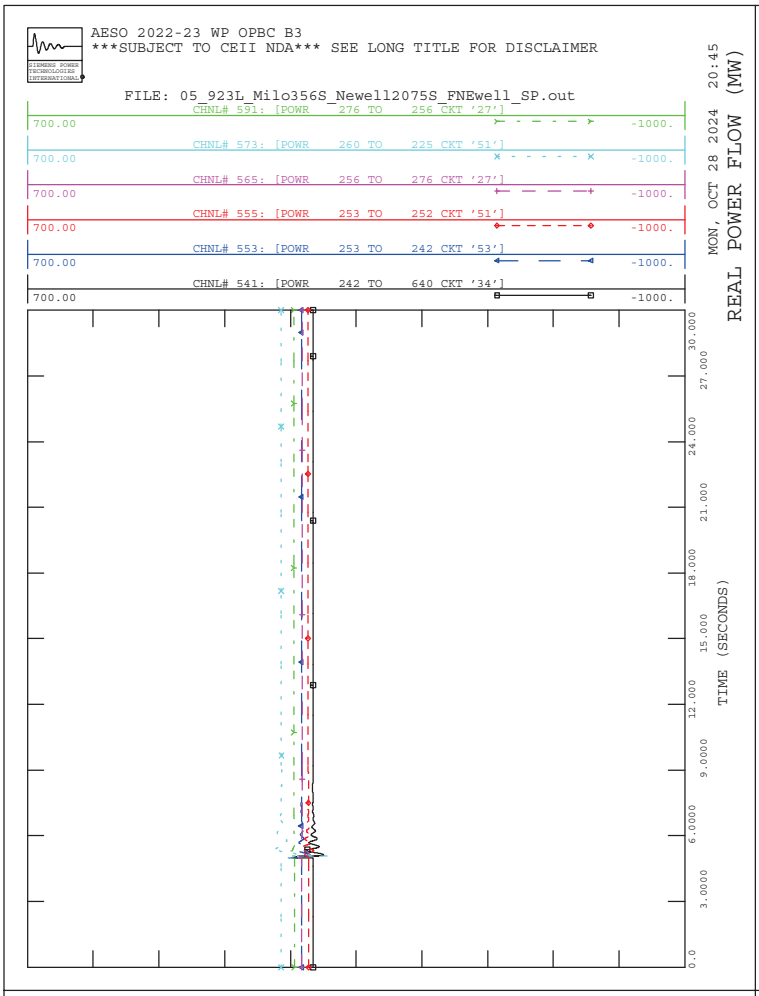
MON, OCT 28 2024 20:45 REAL POWER (PU) - PROJECT

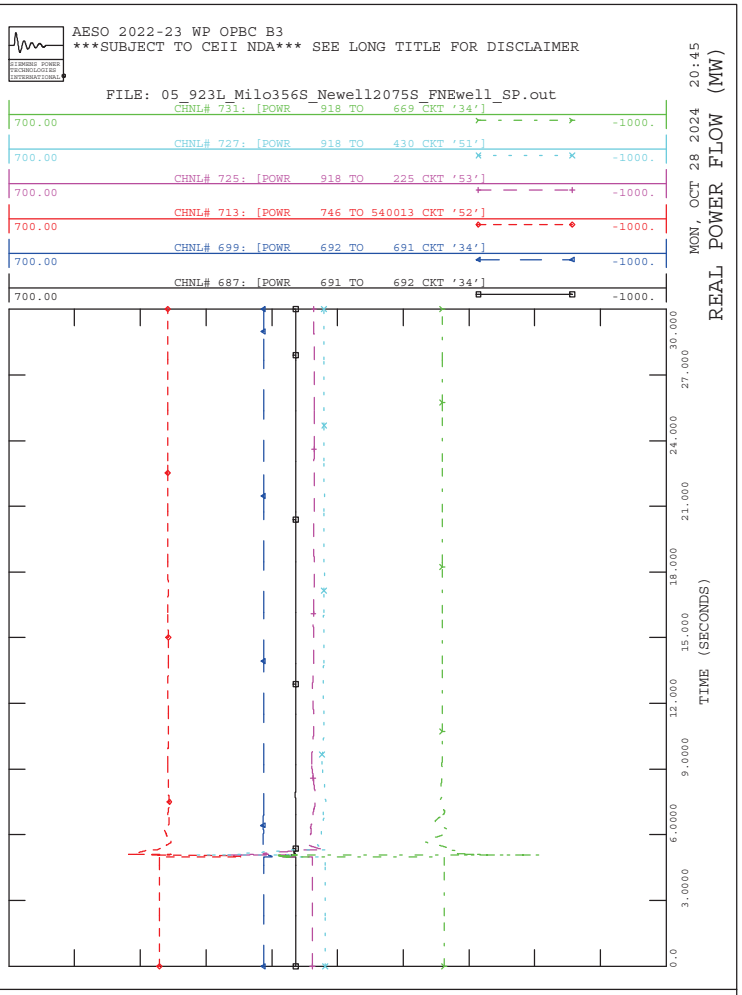
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

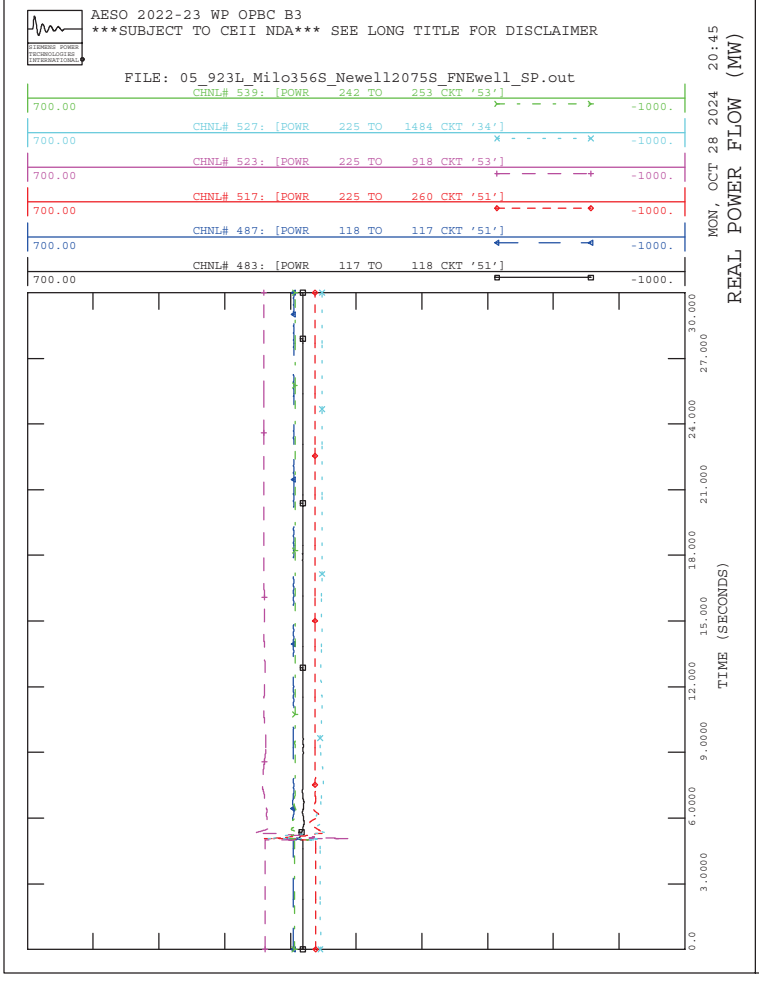
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out

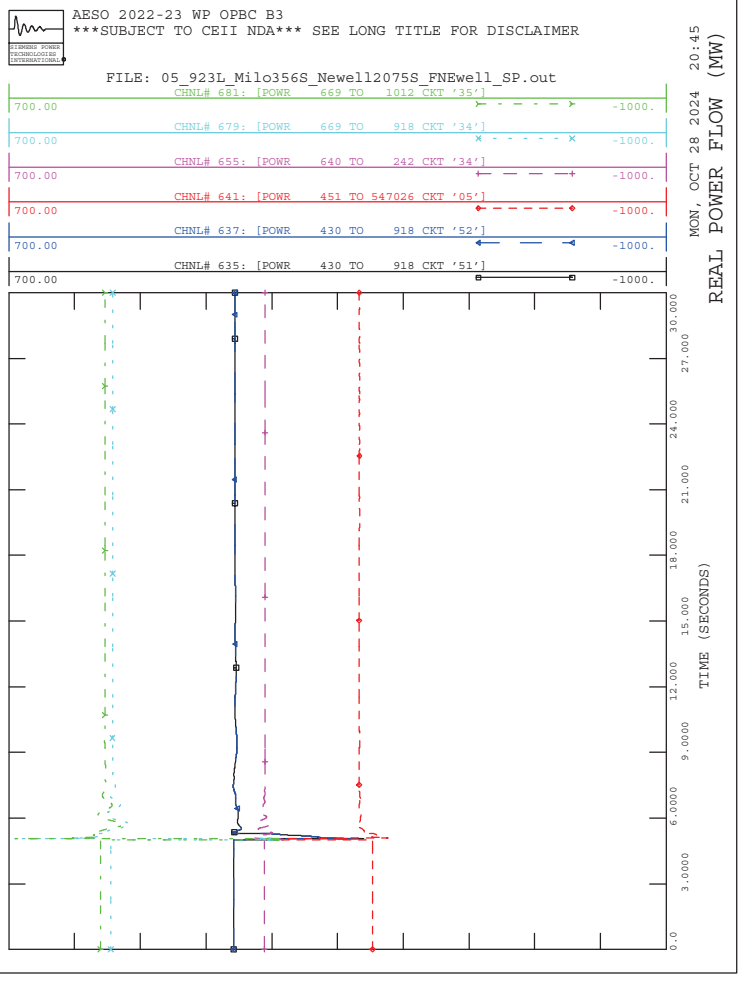


MON, OCT 28 2024 20:45 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:45
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

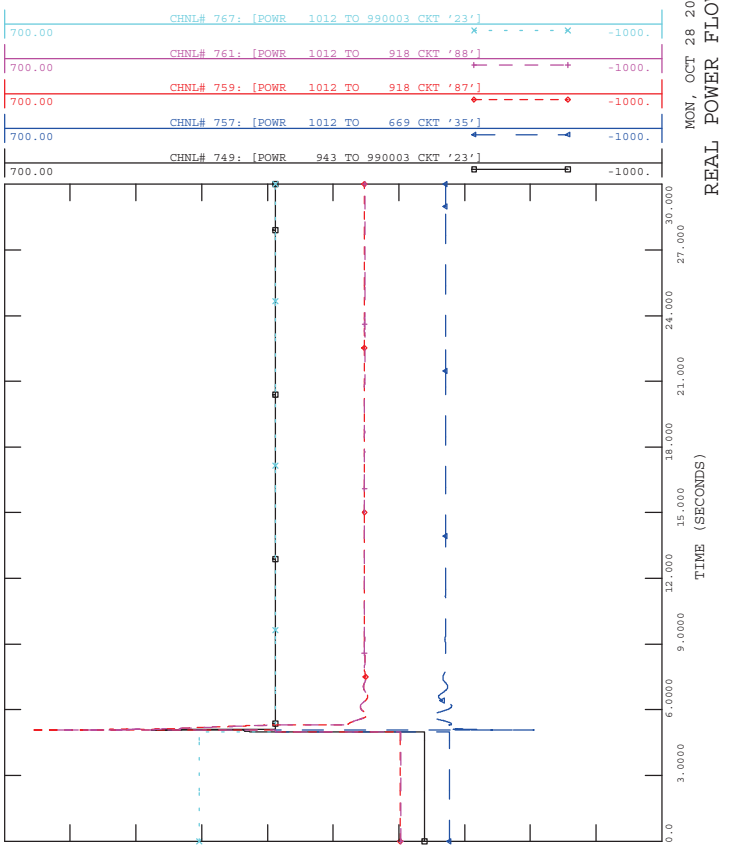

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:45
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:45
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:45
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

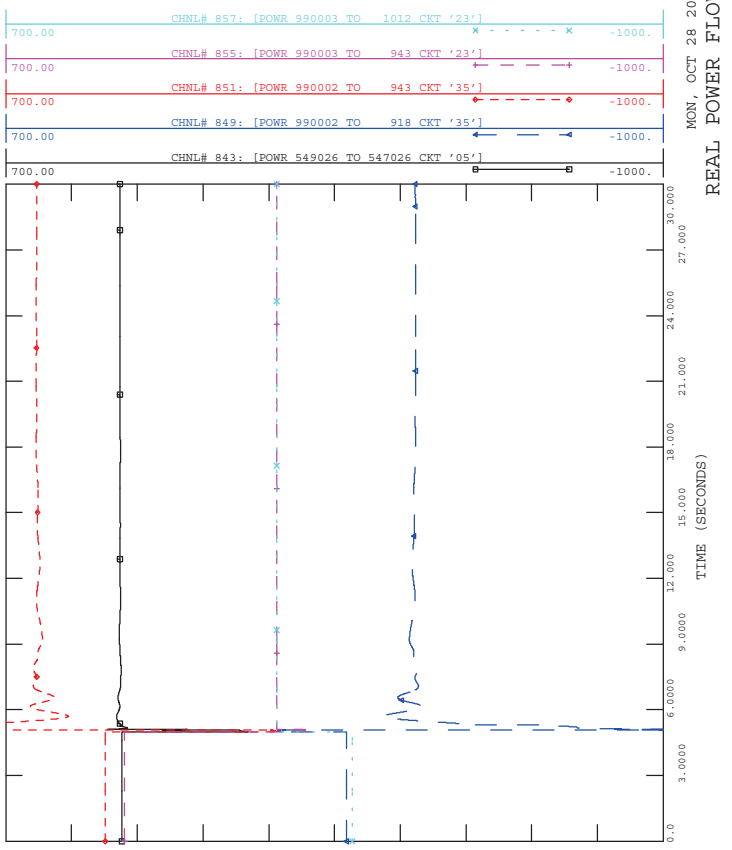
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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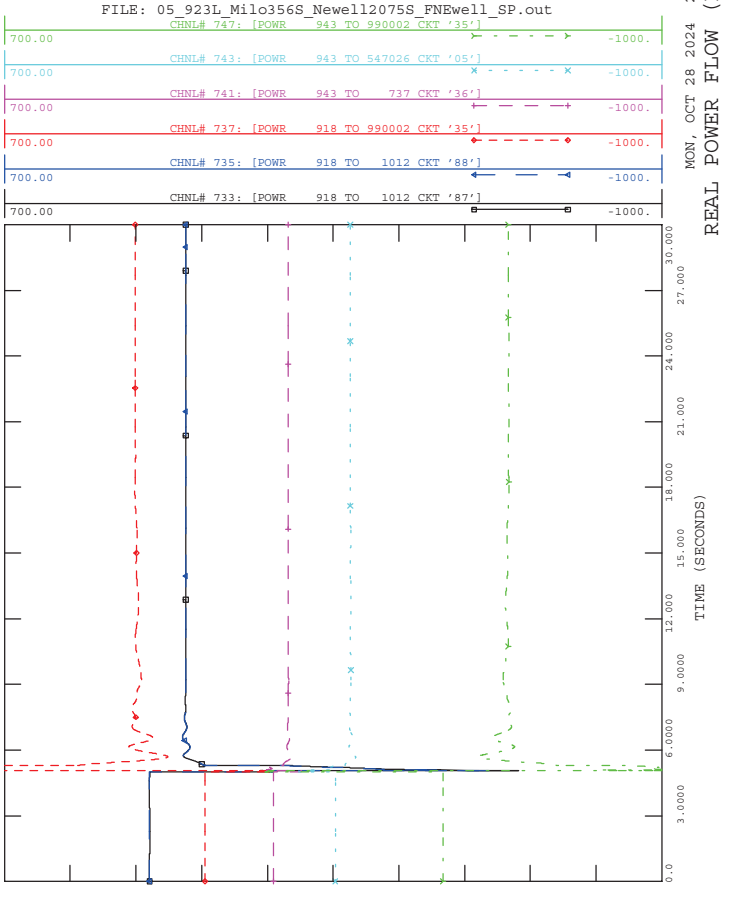
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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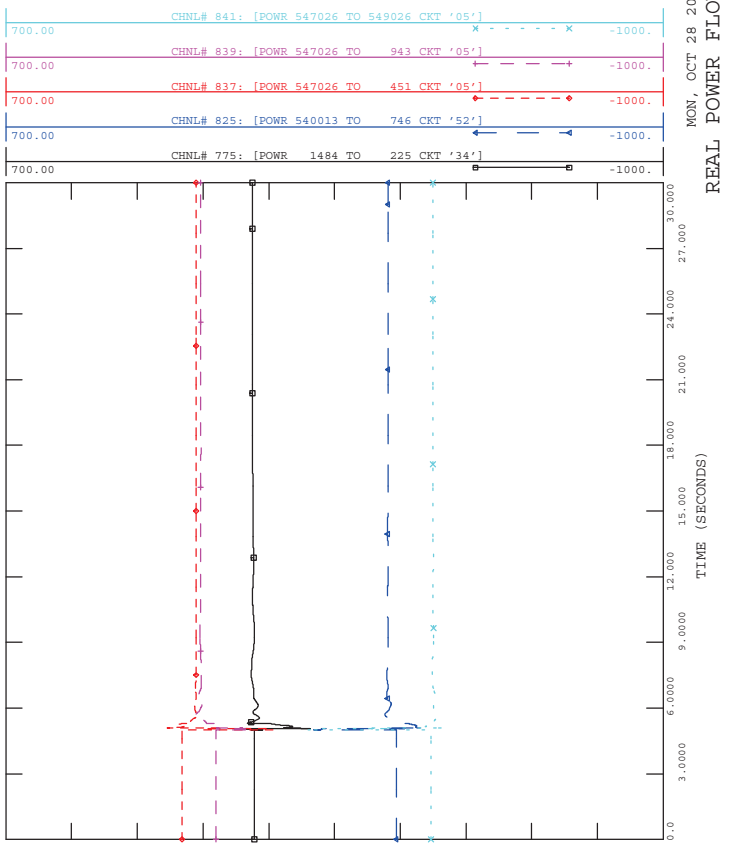
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

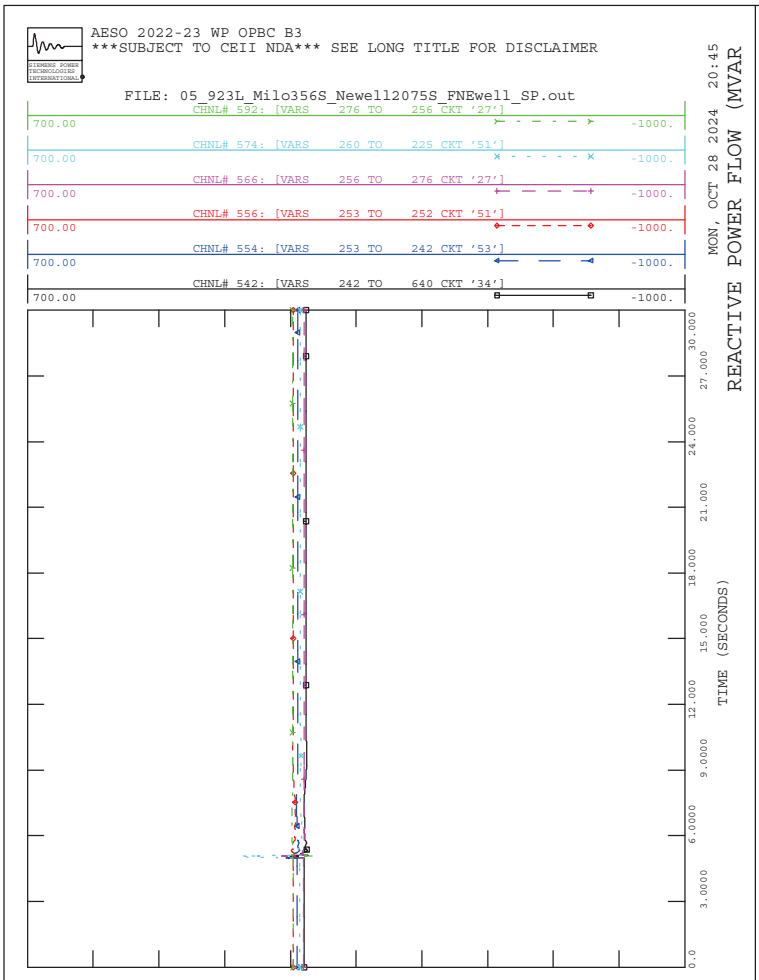
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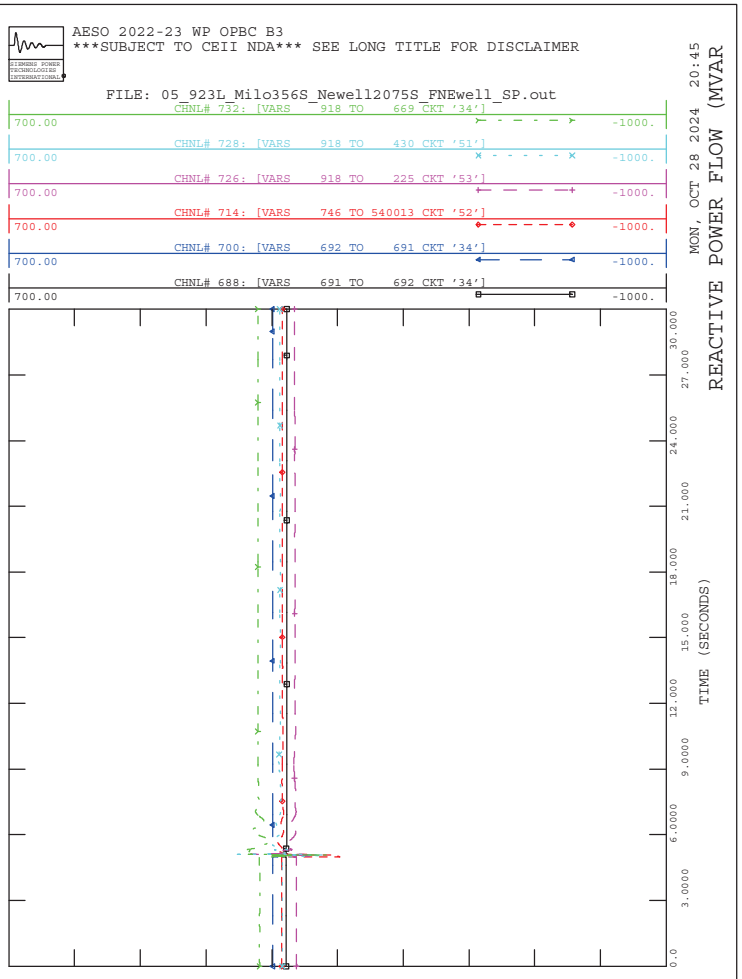


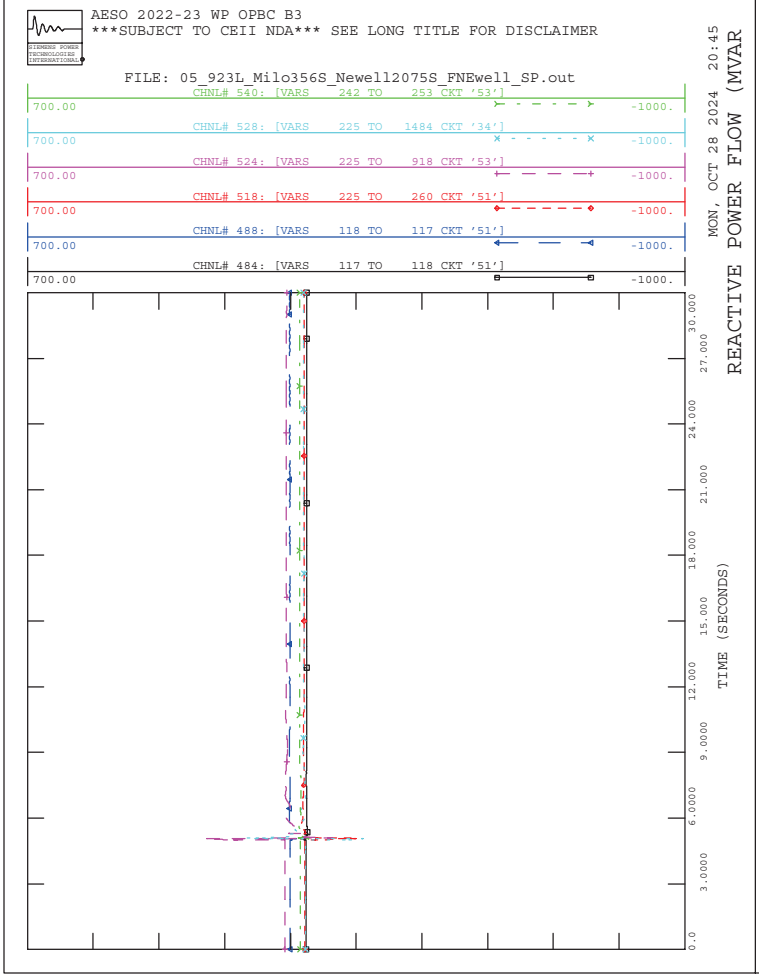
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

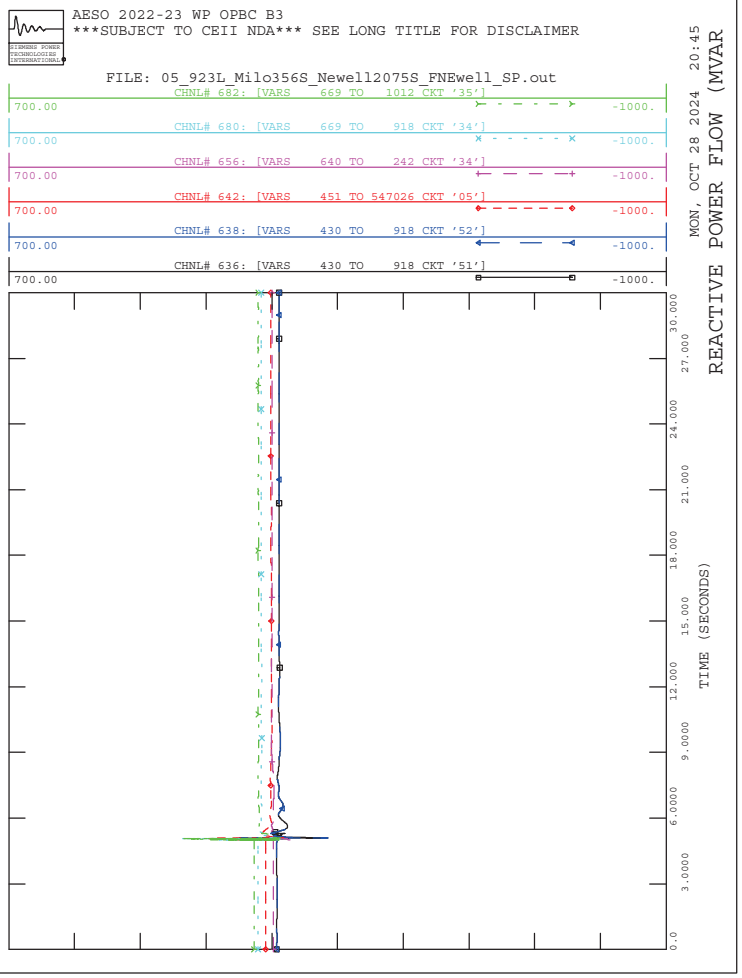
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:45
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

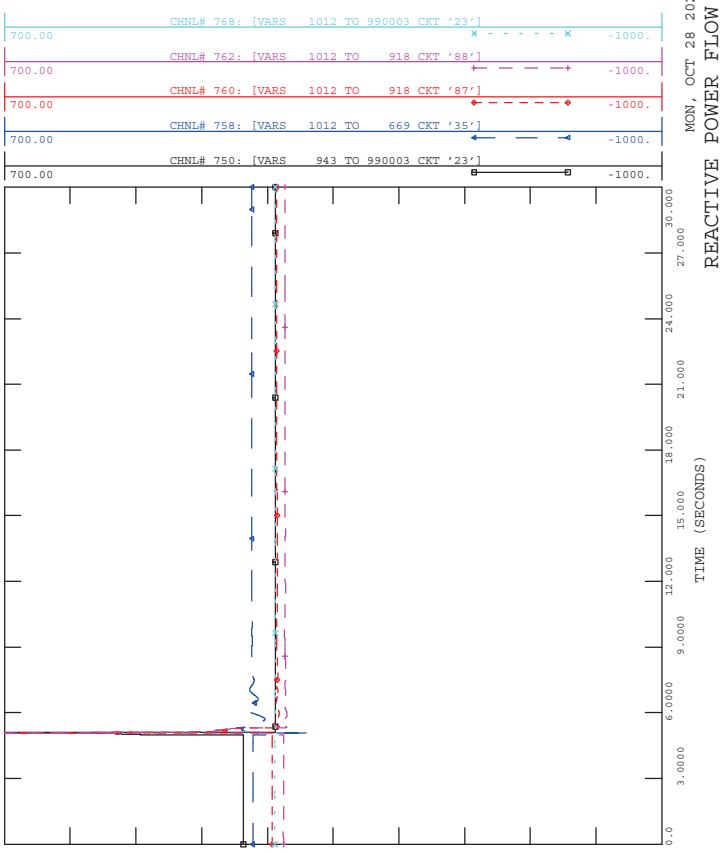

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:45
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:45
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:45
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
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15.000
18.000
21.000
24.000
27.000
30.000

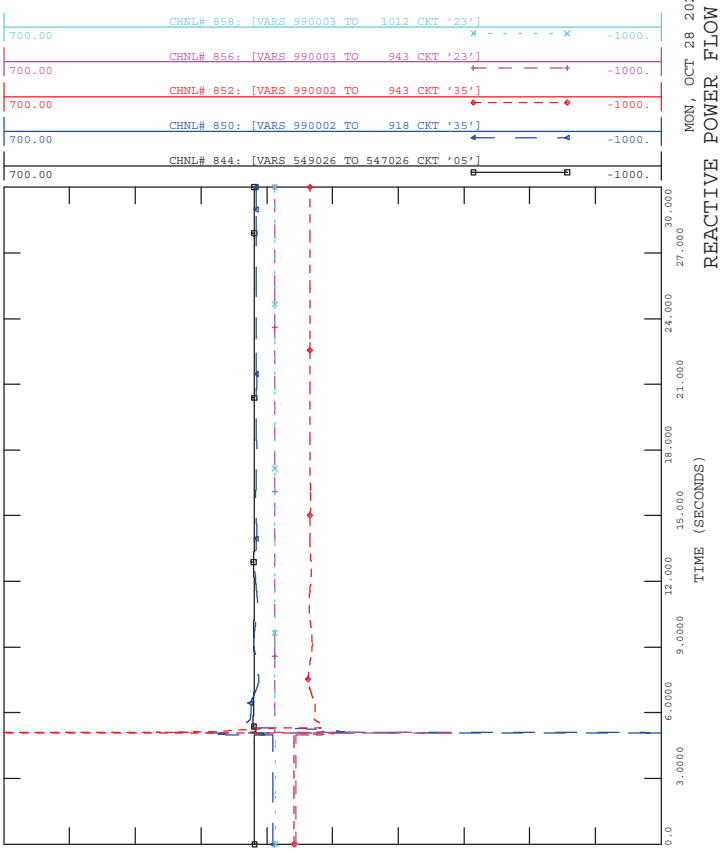
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



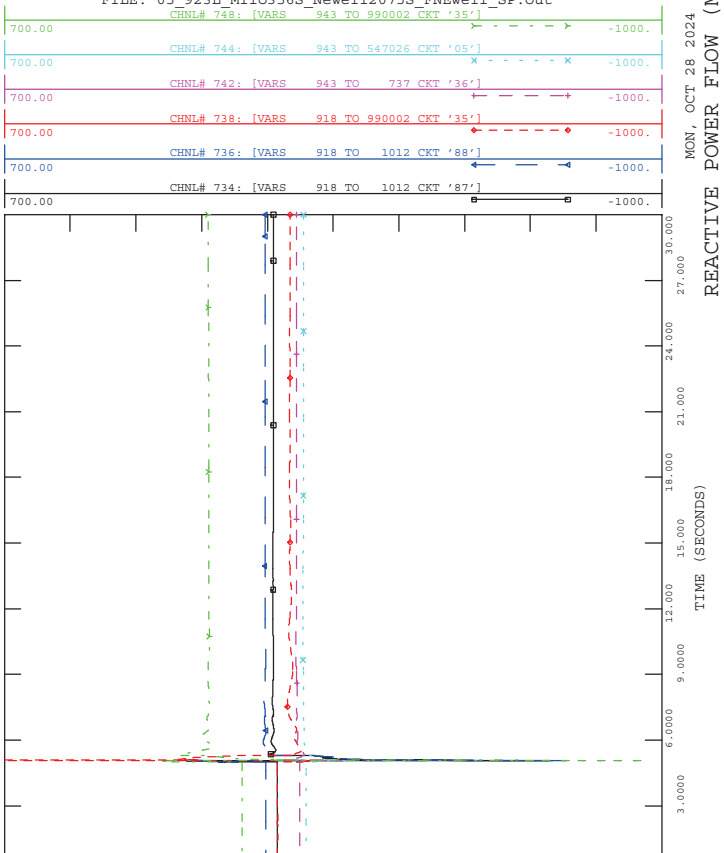
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



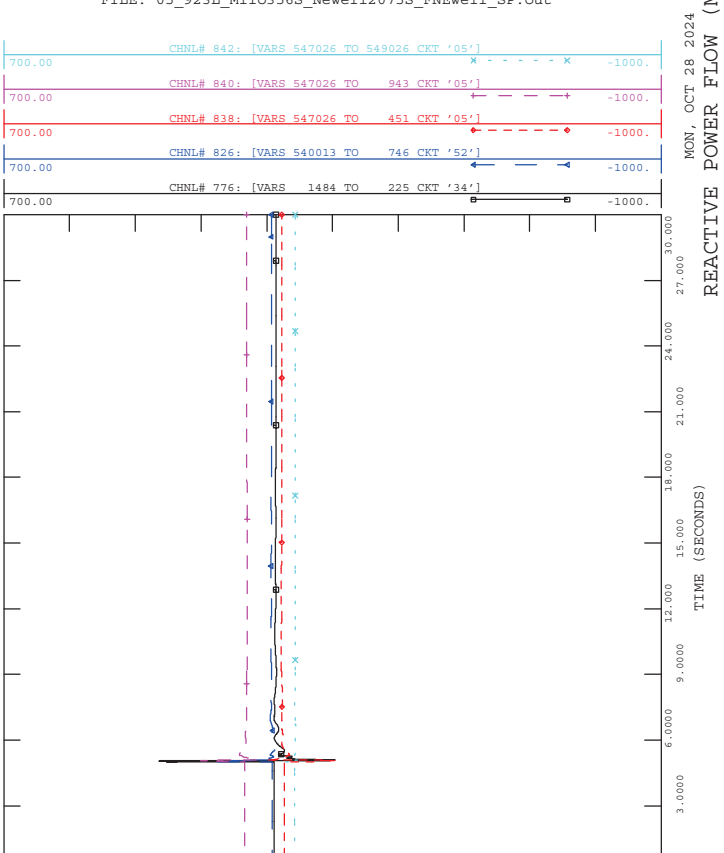
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

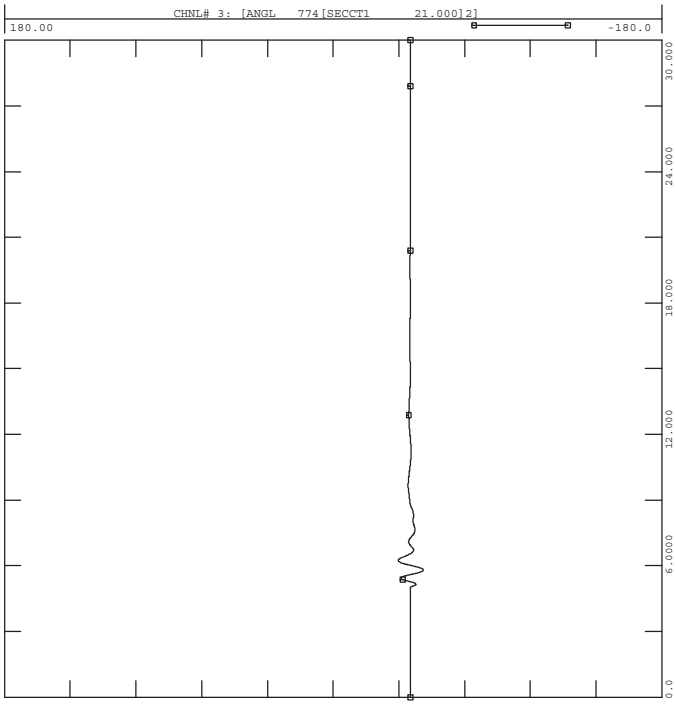
FILE: 05_923L_Milo356S_Newell2075S_FNEwell_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

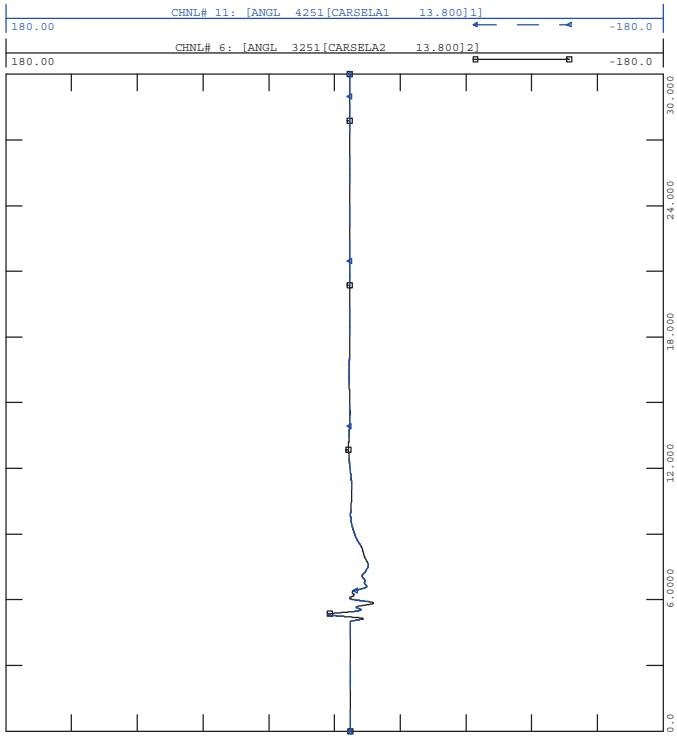
MON, OCT 28 2024 20:46



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

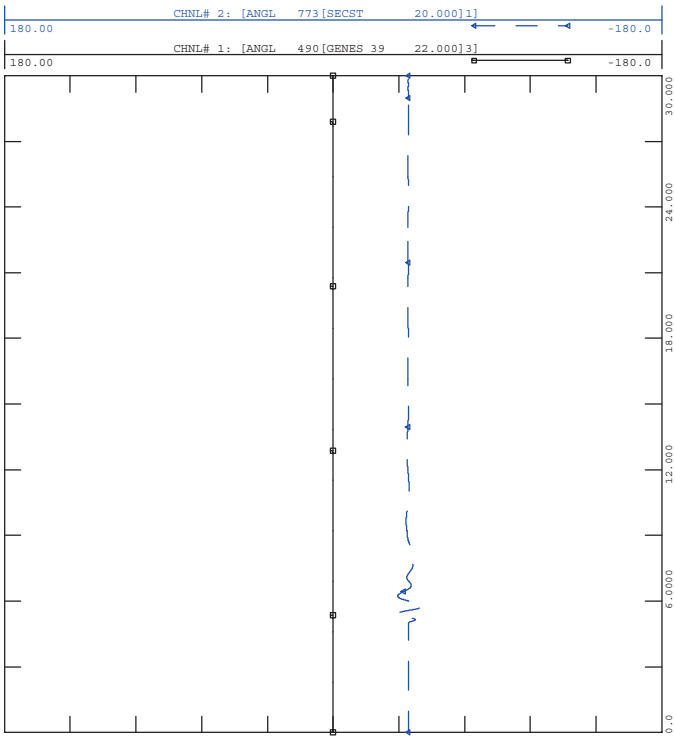
MON, OCT 28 2024 20:46



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

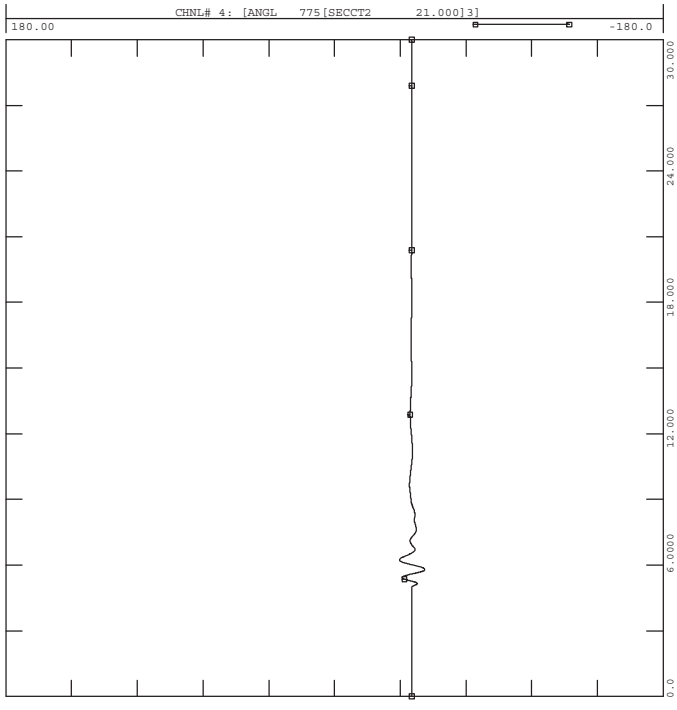
MON, OCT 28 2024 20:46

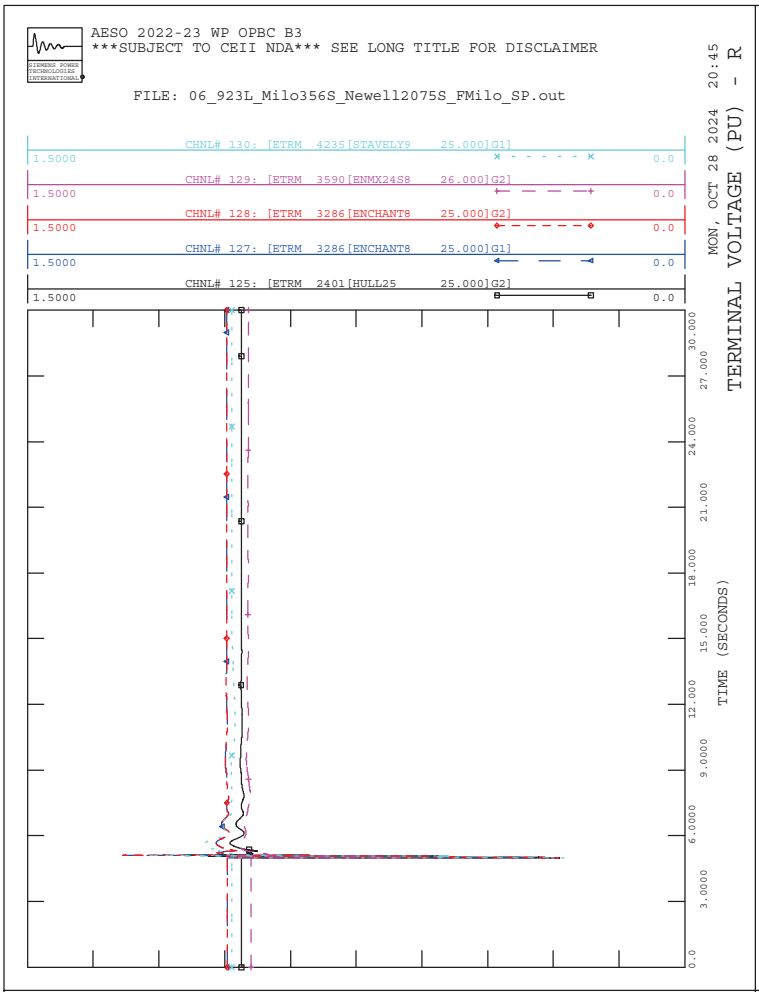


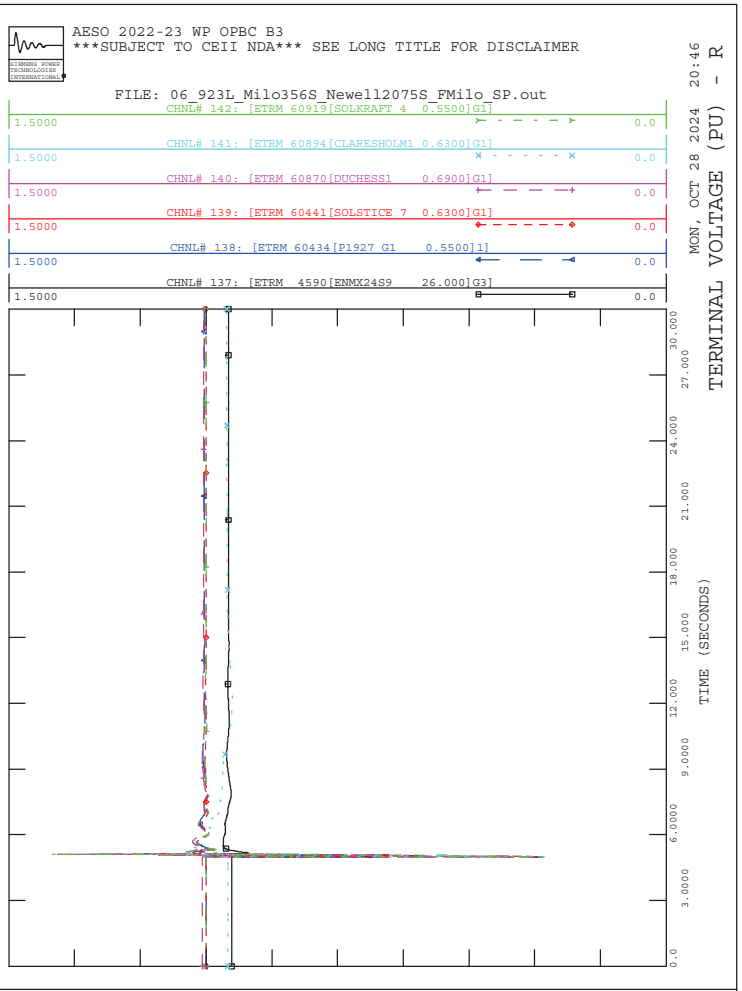
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

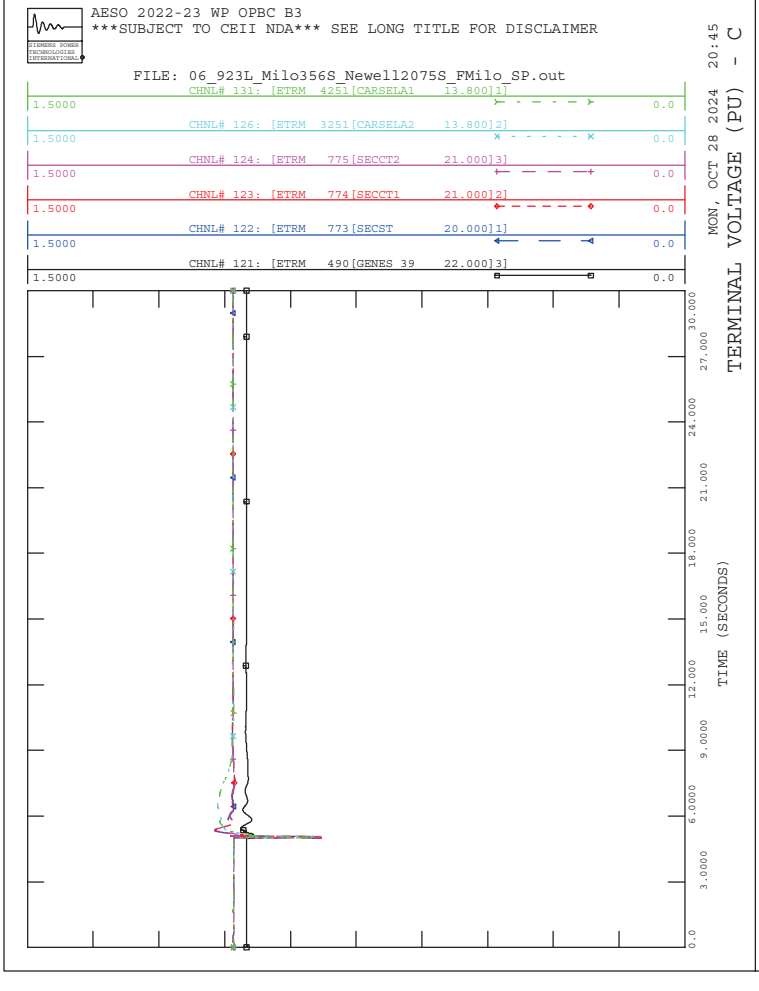
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

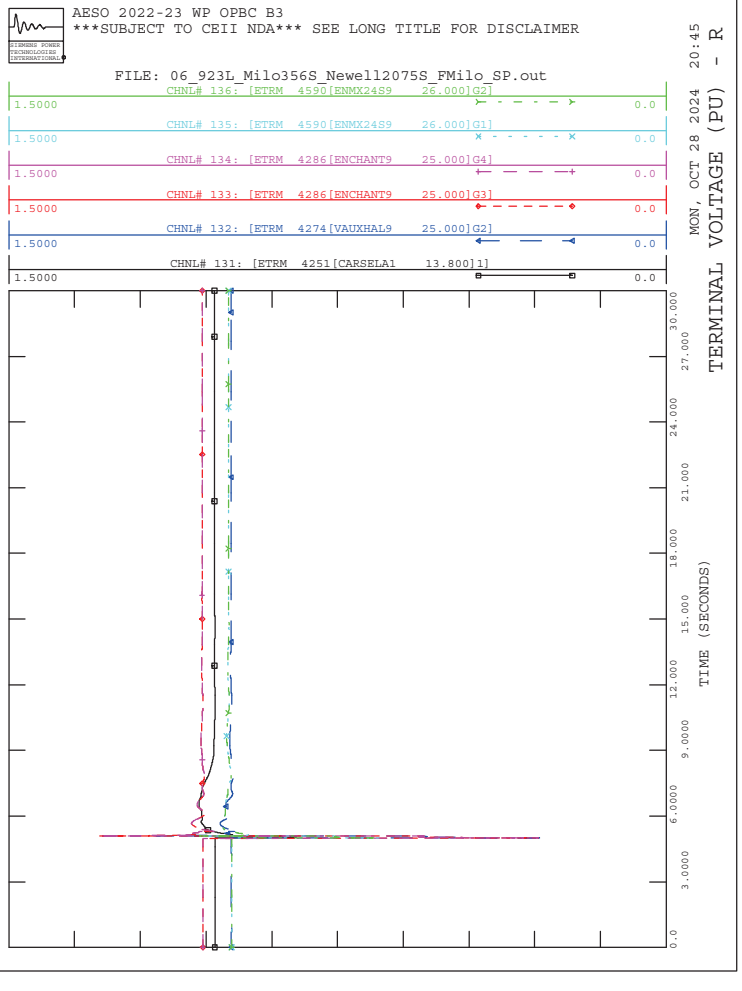
MON, OCT 28 2024 20:46




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:45 - R

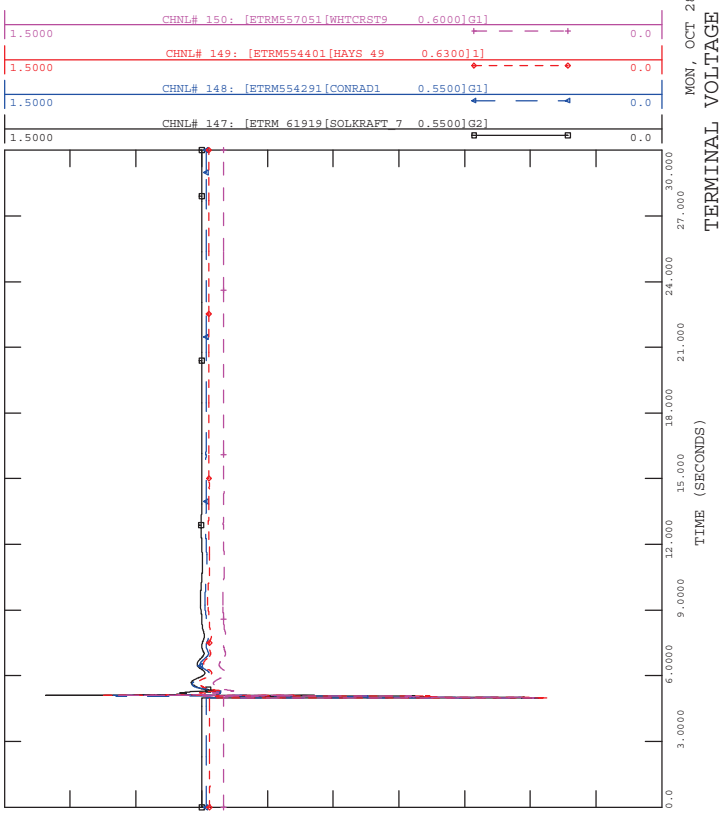

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:46 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:45 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
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TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:45 - R

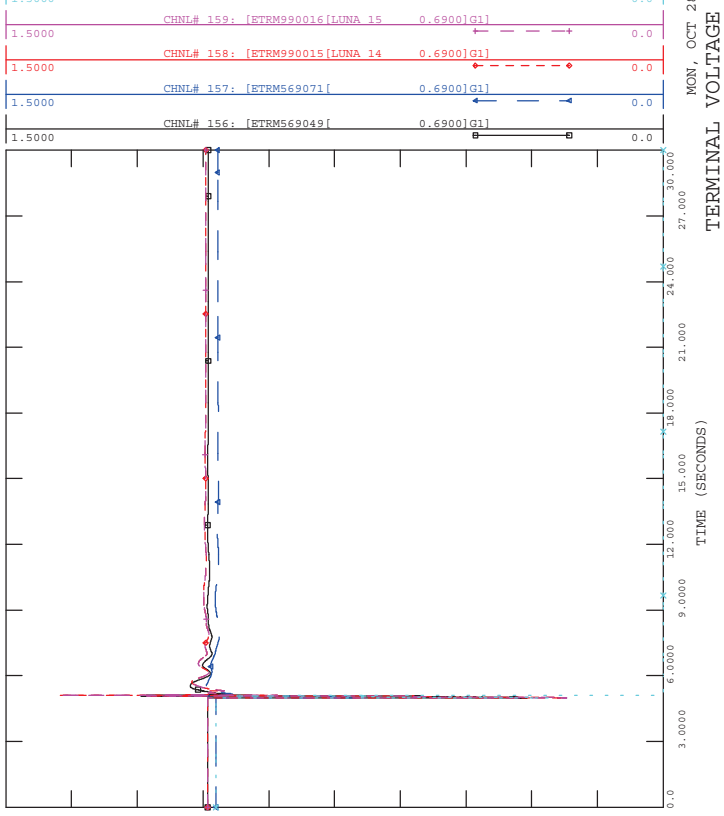
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



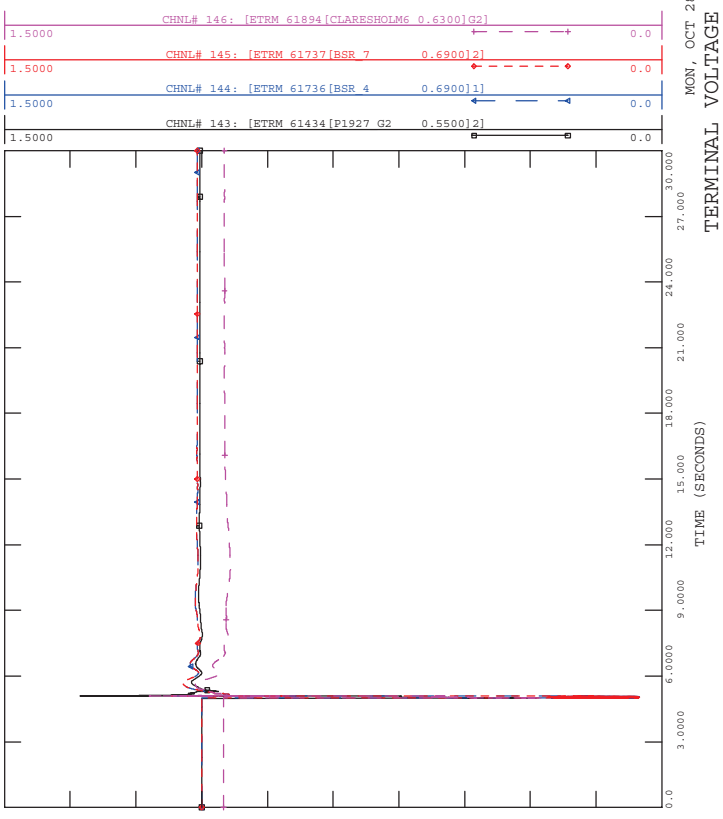
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



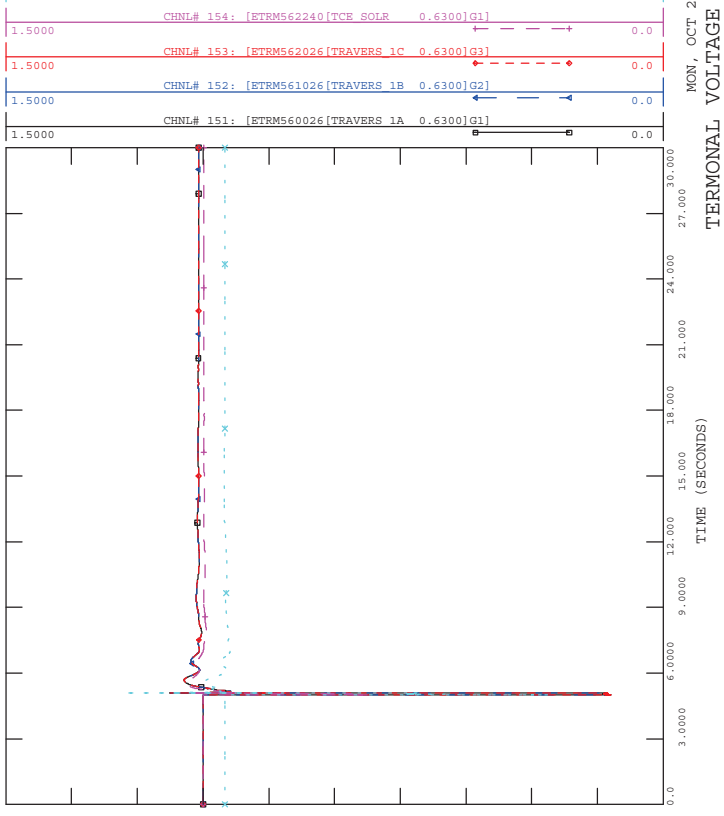
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

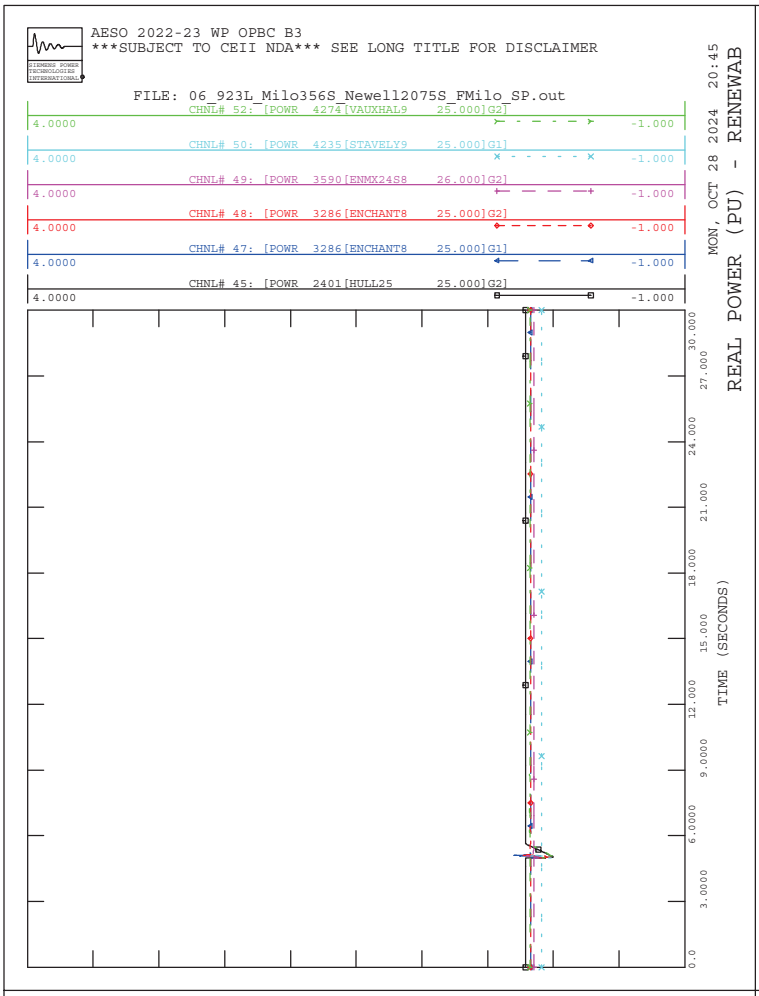
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

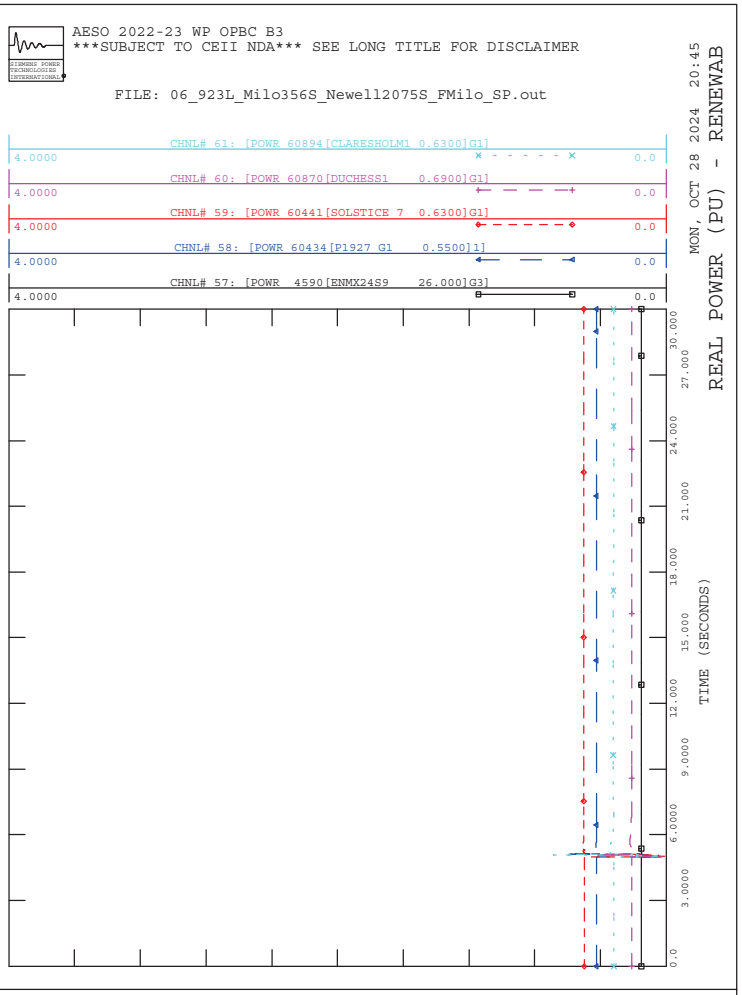


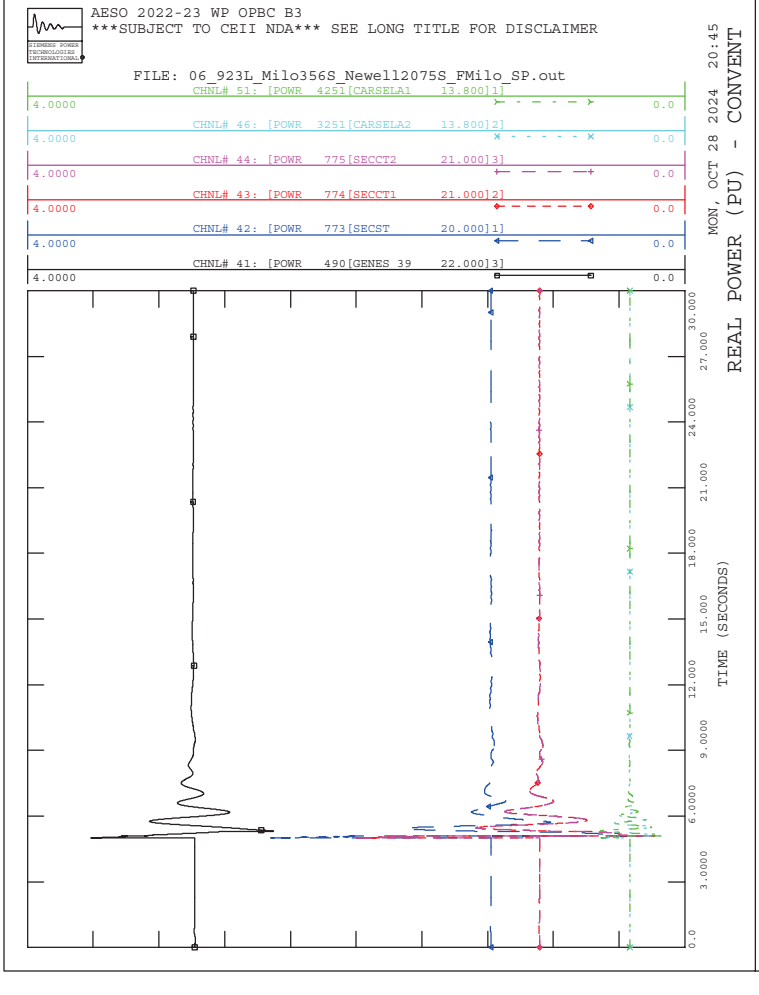
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

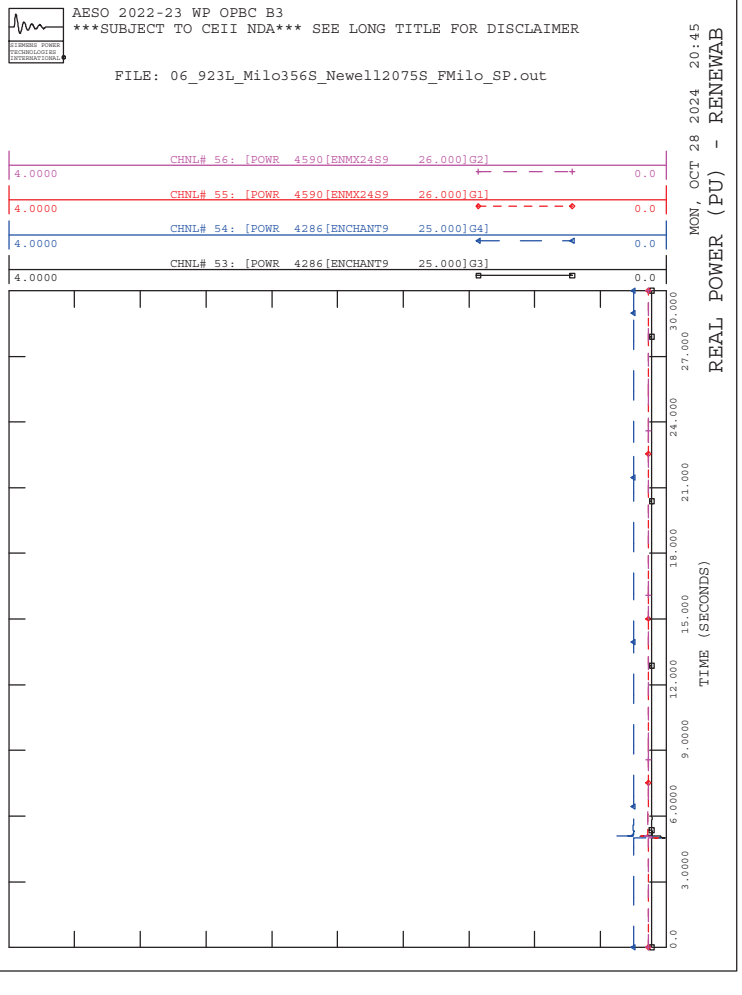
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

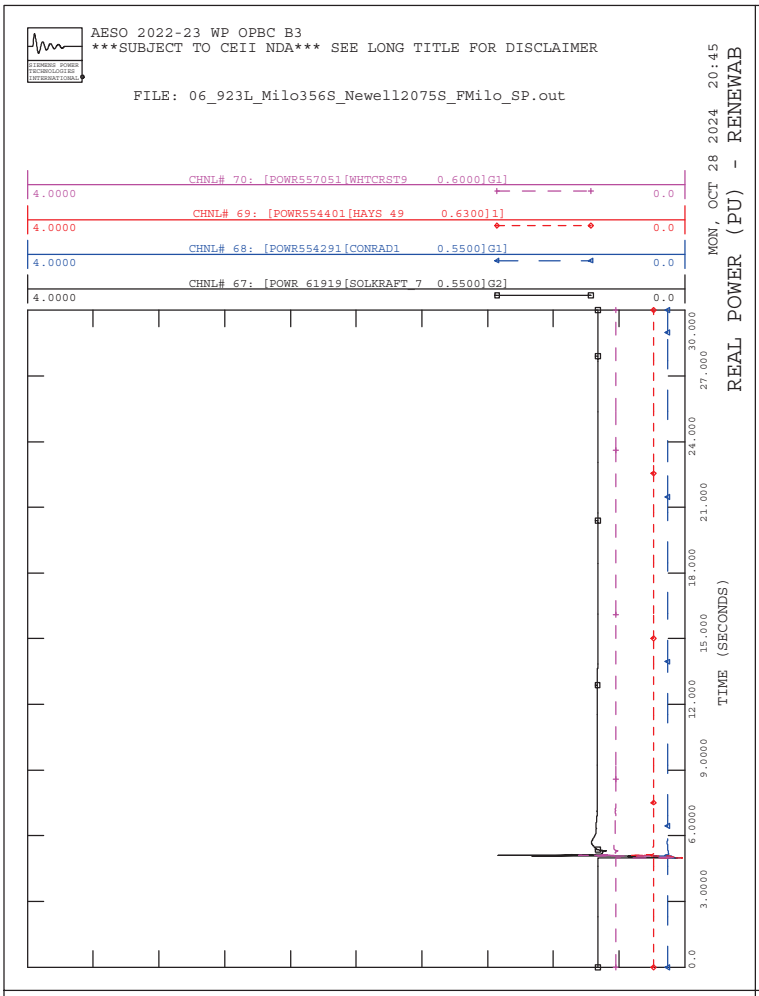


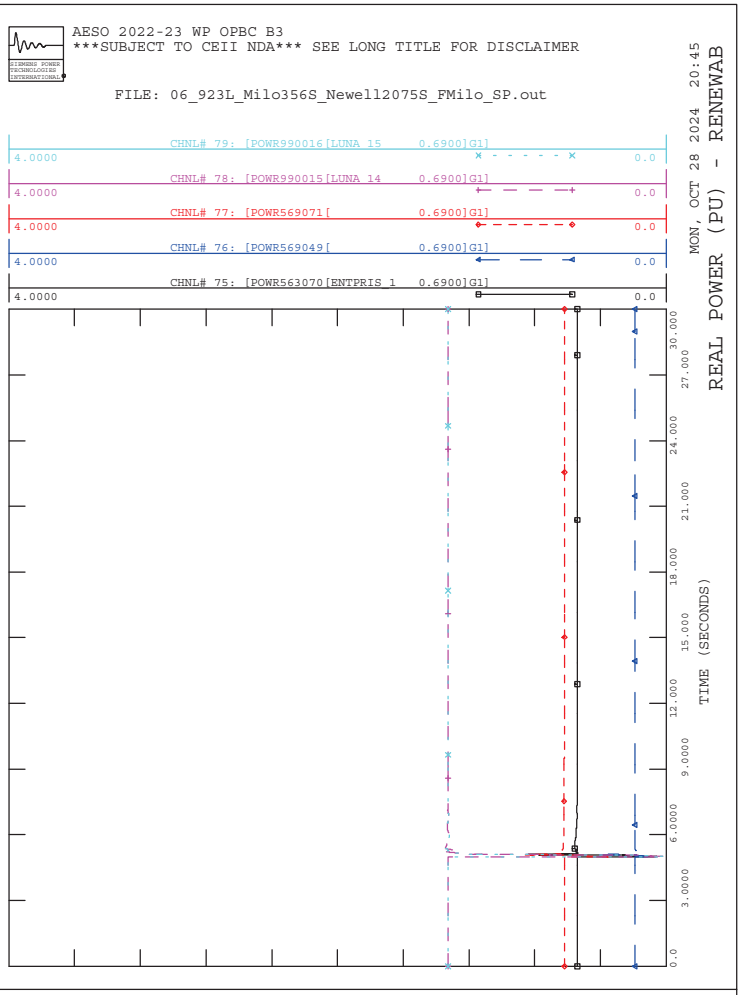

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

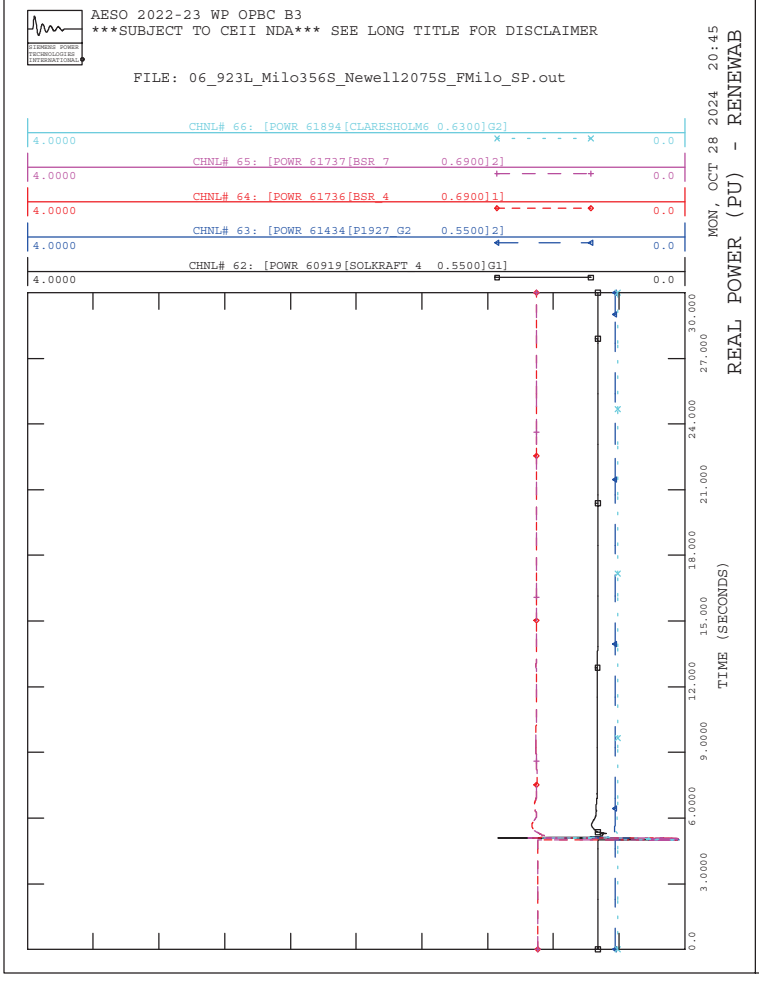

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

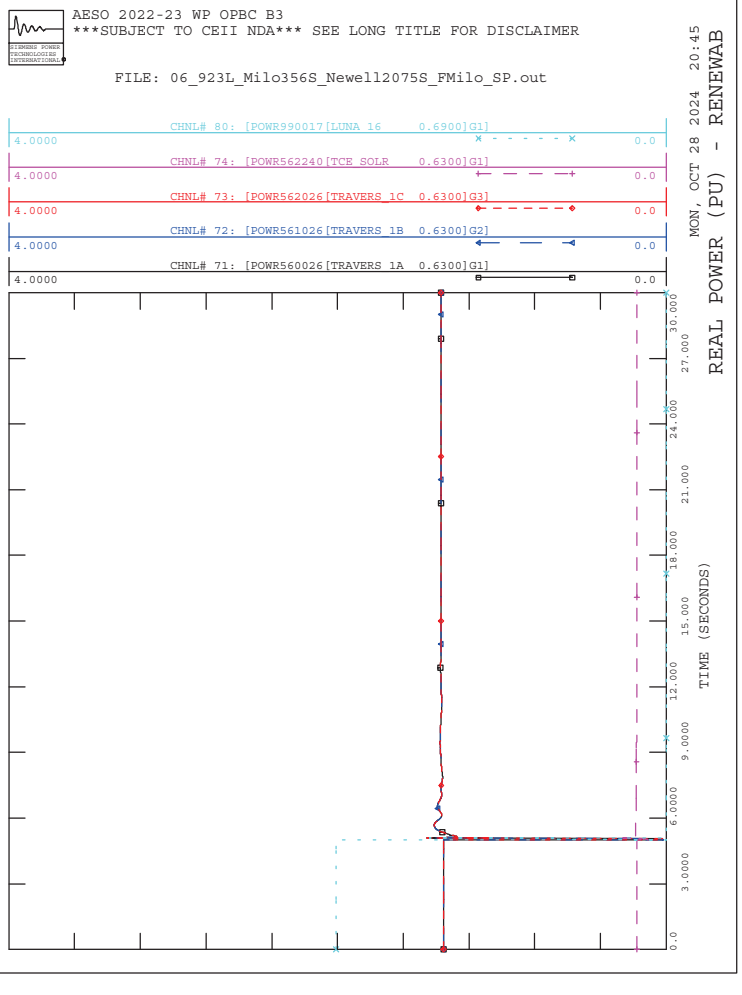

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:45
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

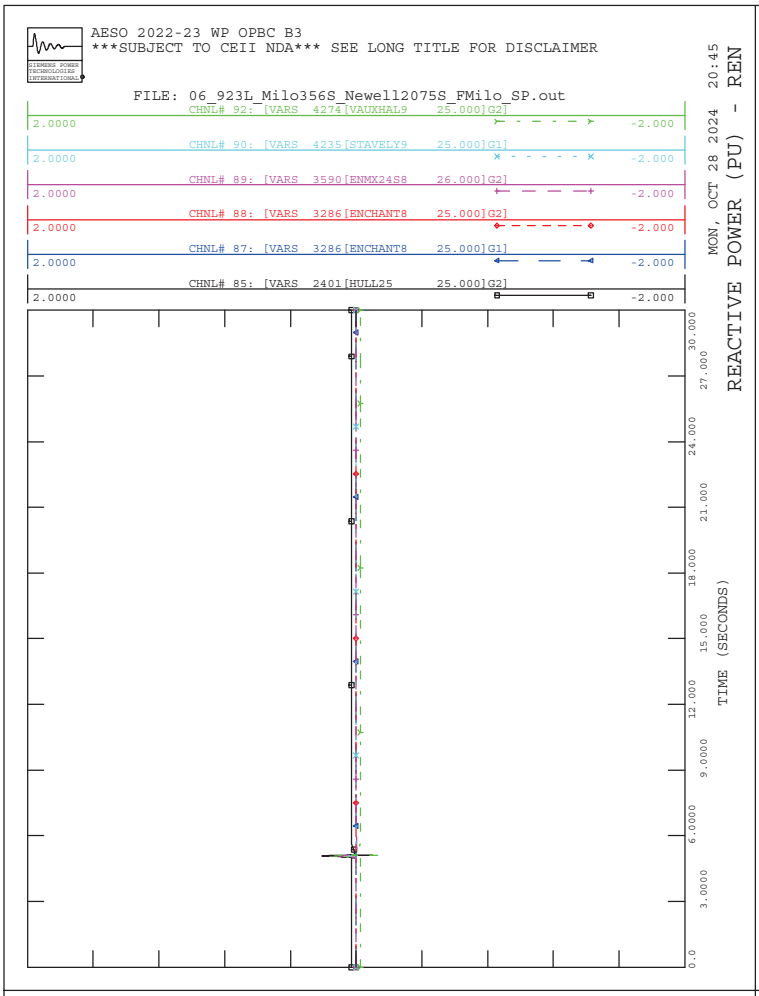

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

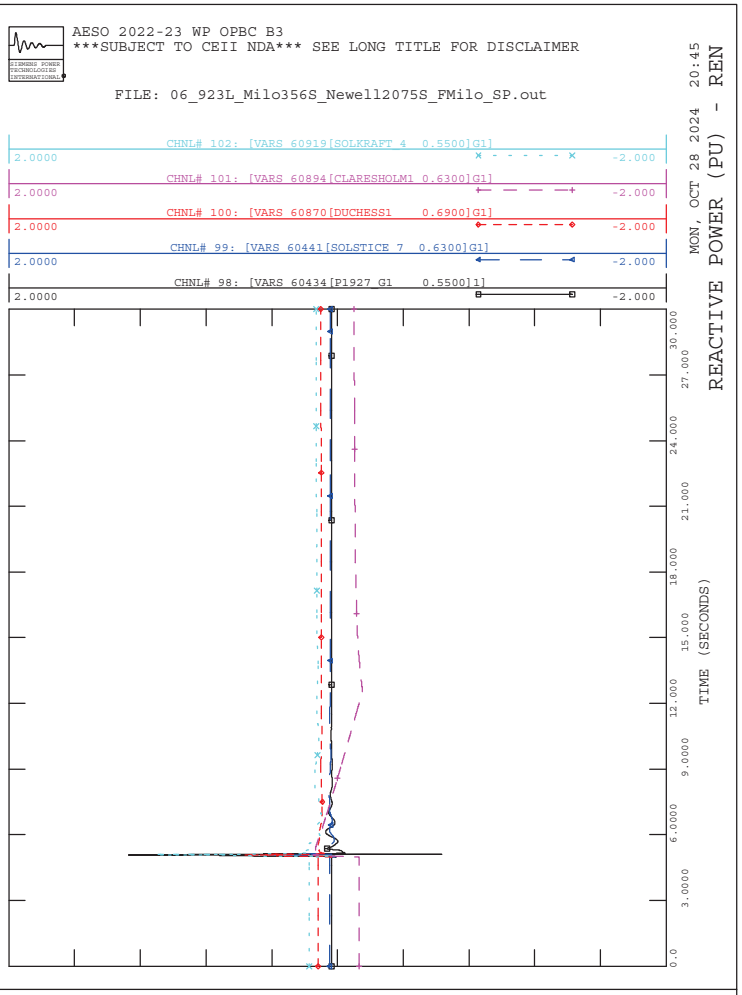

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
4.0000
0.0
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45

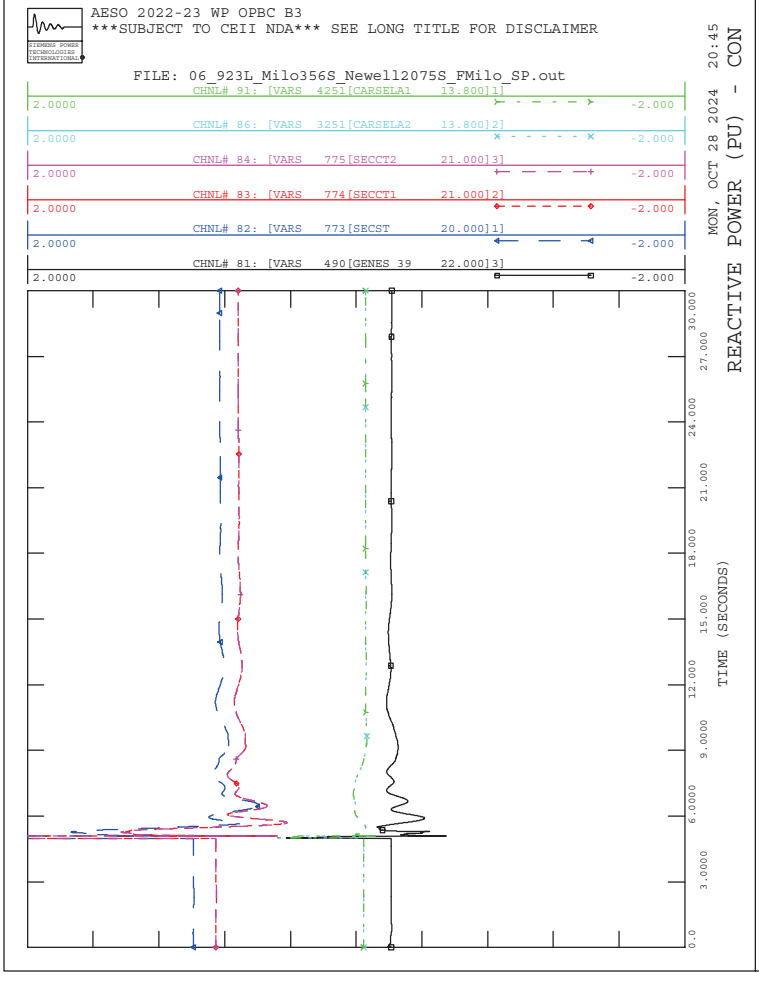

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45

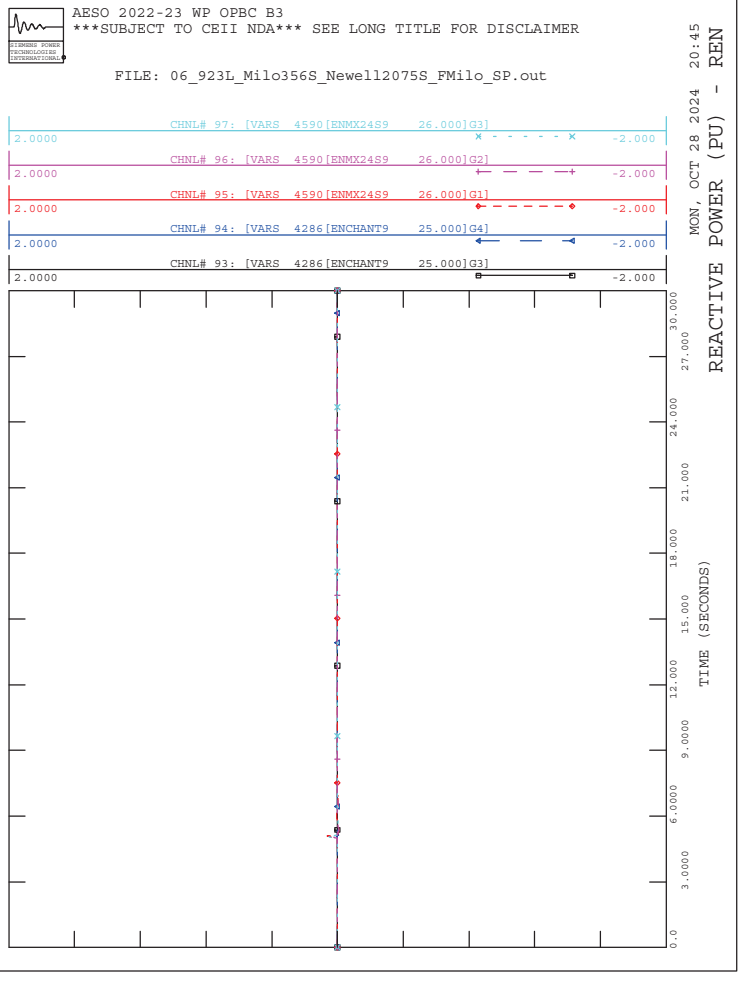

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:45


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - REN

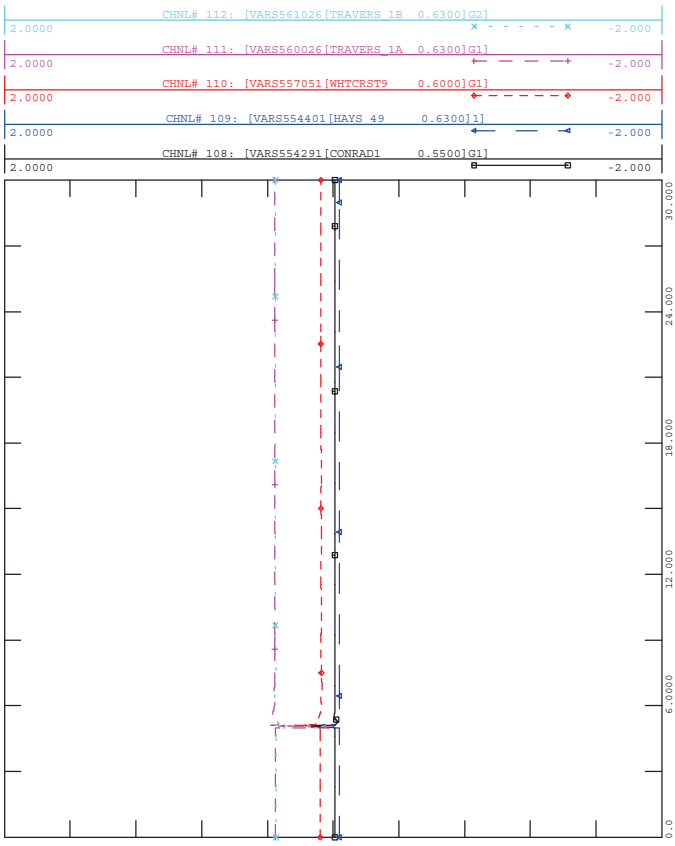

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
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TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
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TIME (SECONDS)
MON, OCT 28 2024 20:45
REACTIVE POWER (PU) - REN

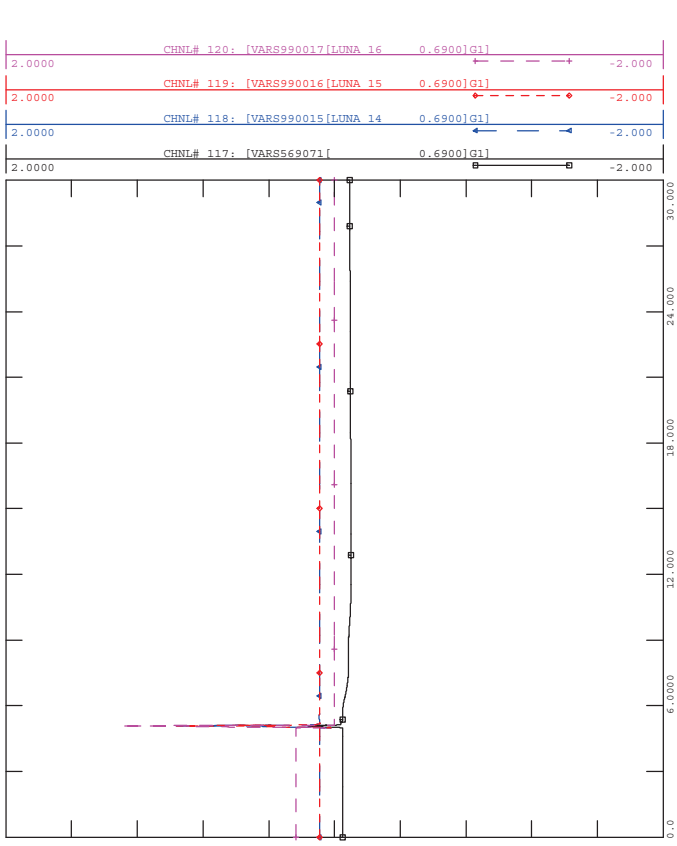
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



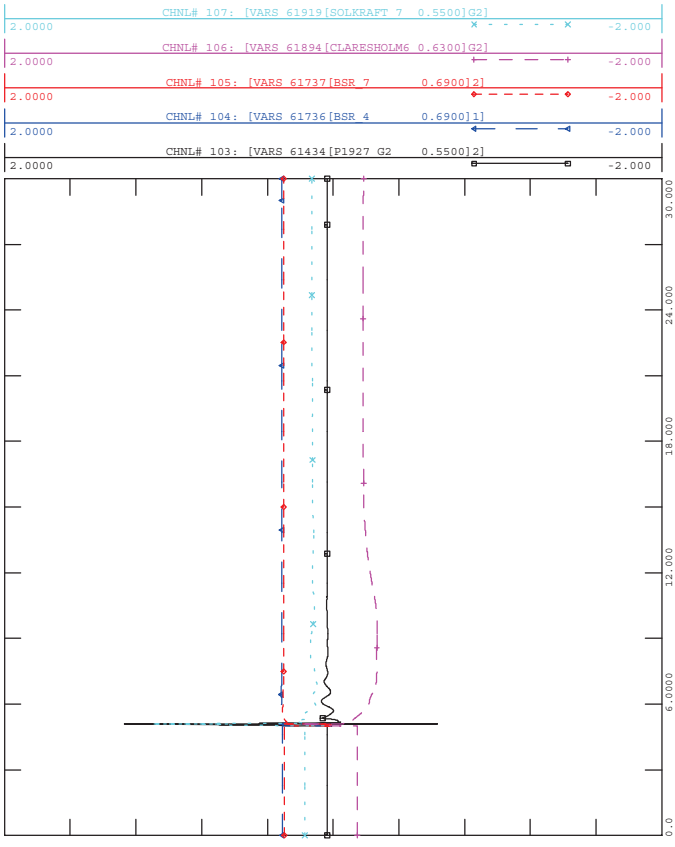
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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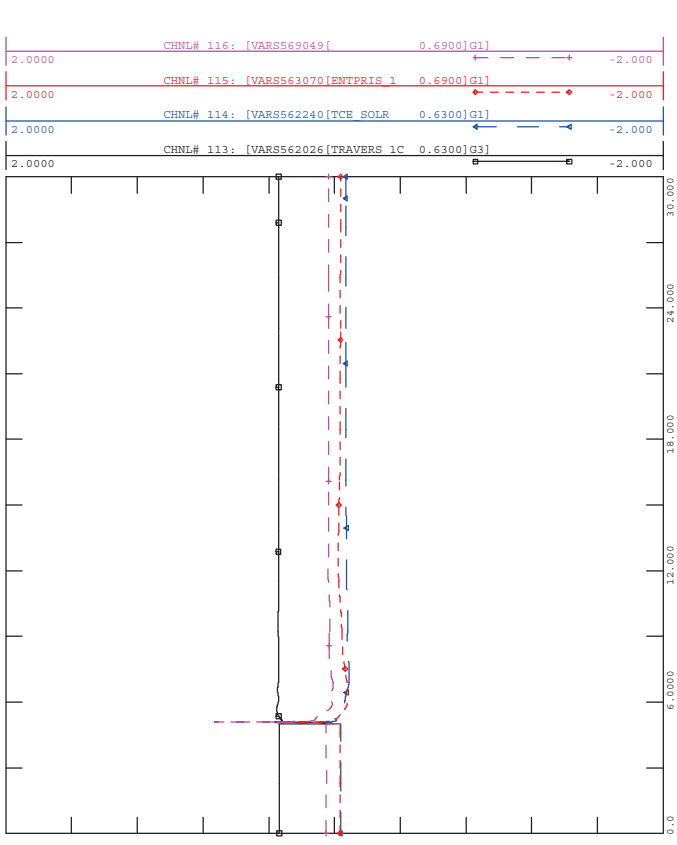
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

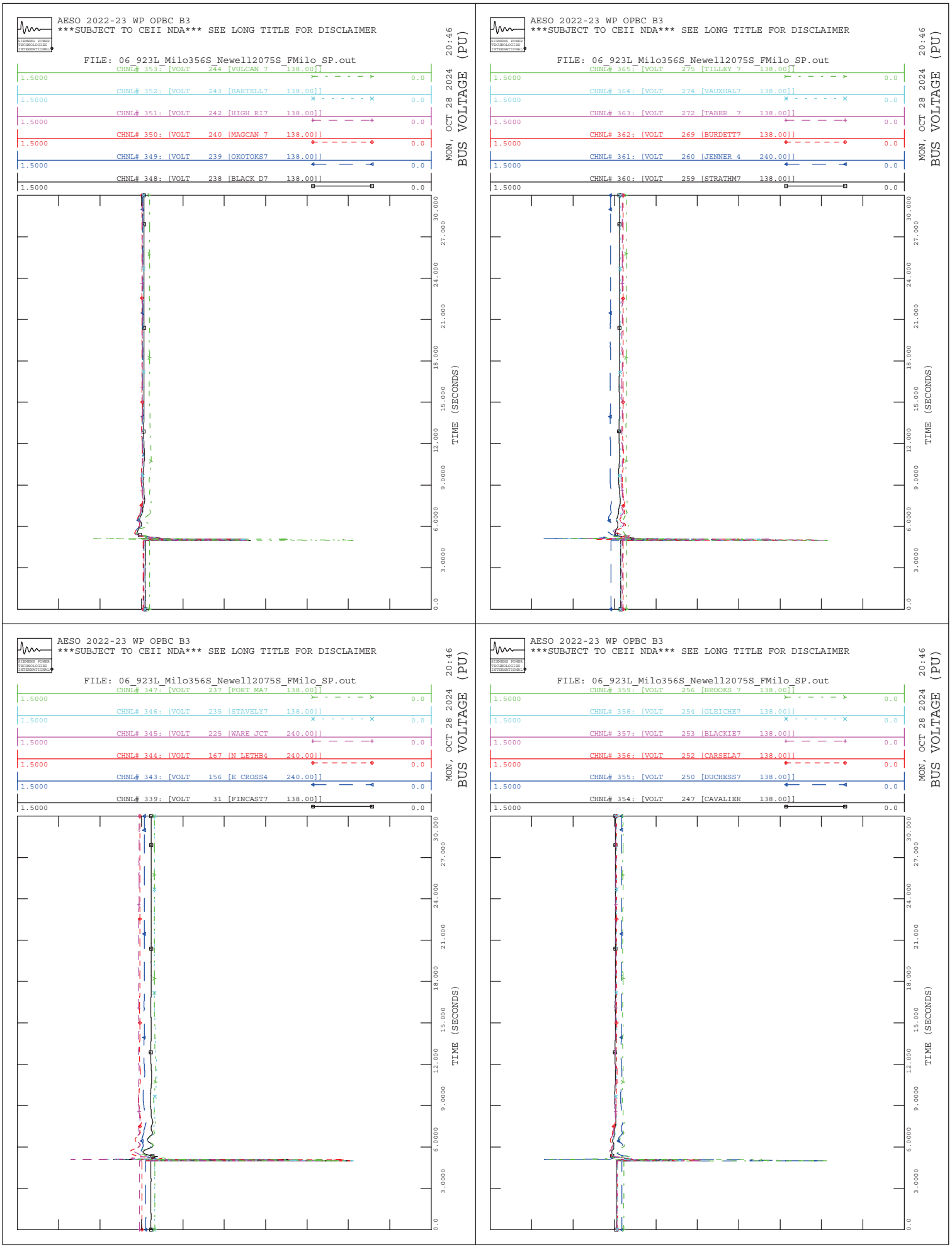
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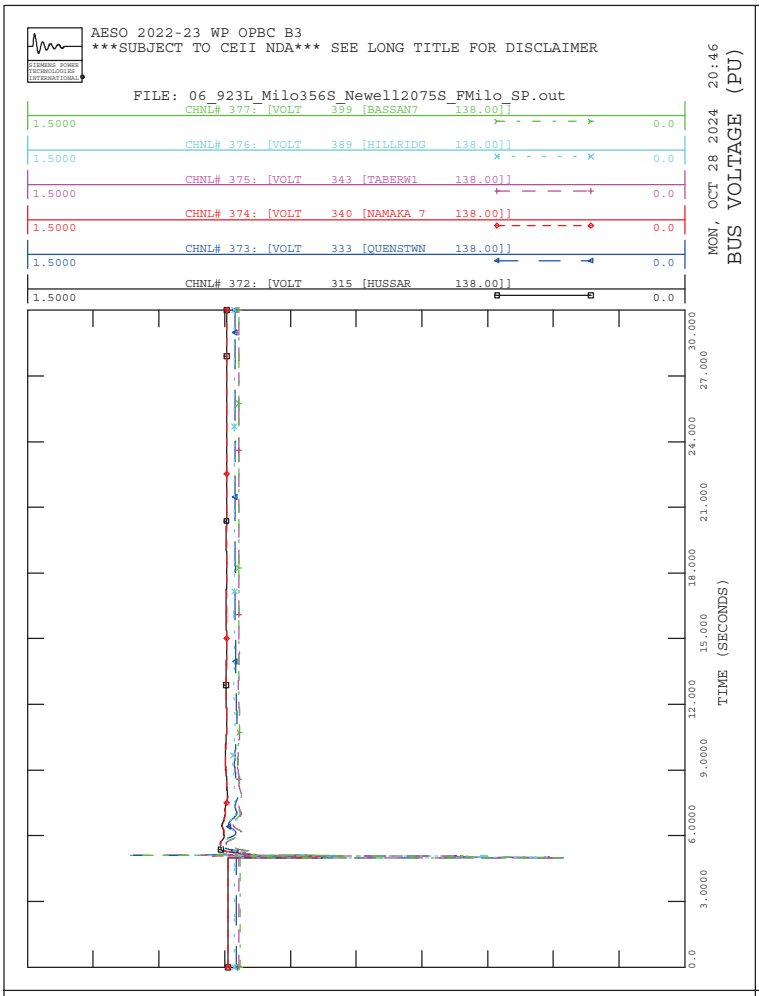


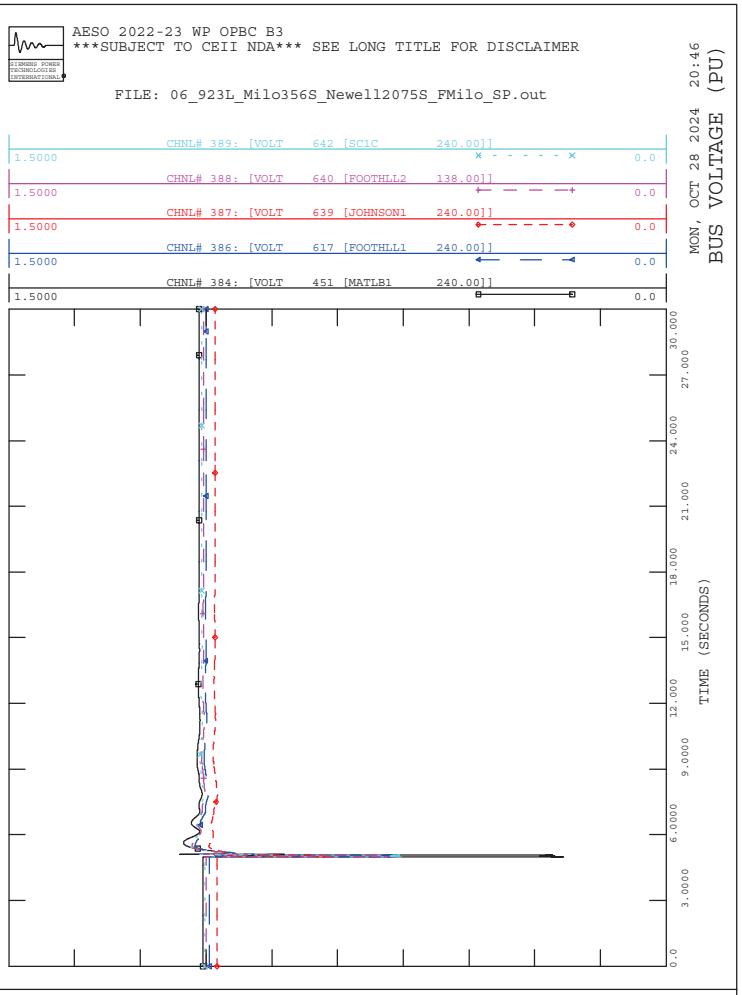
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

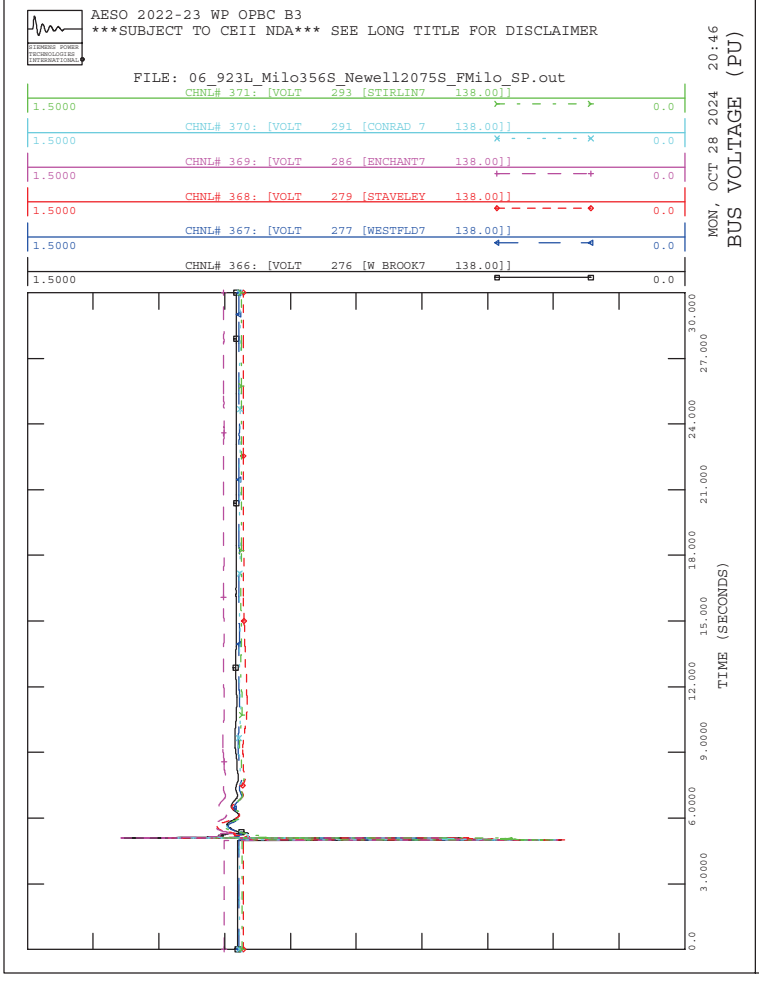
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

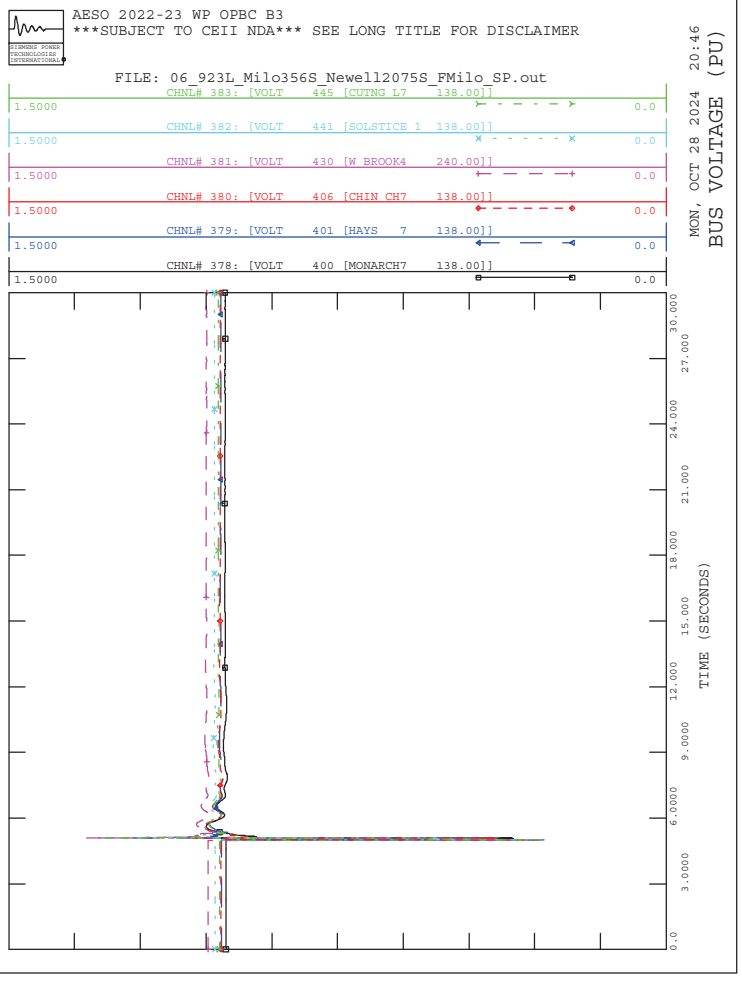



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
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MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
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MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
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MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
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30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

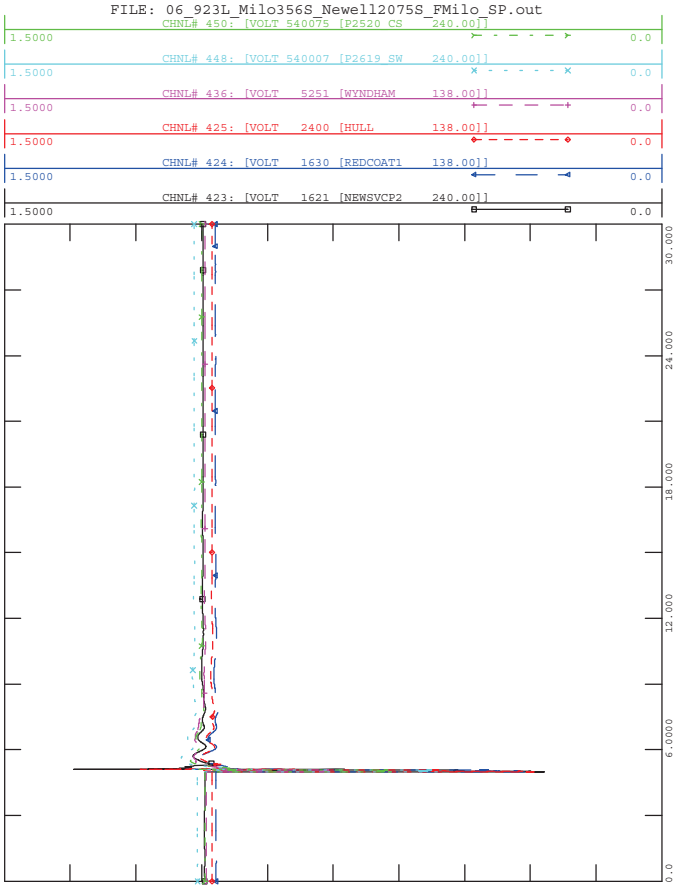
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

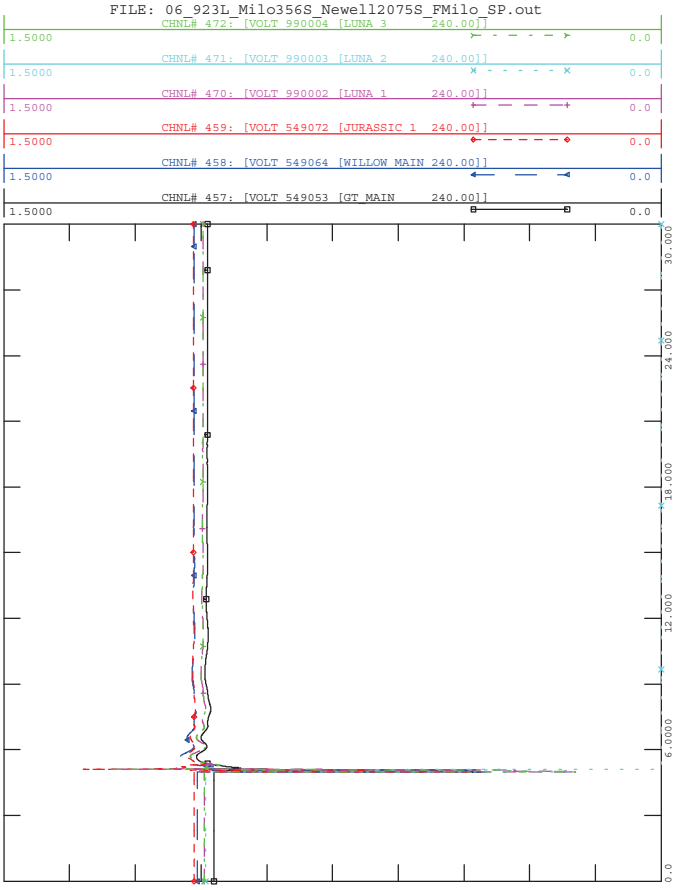
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

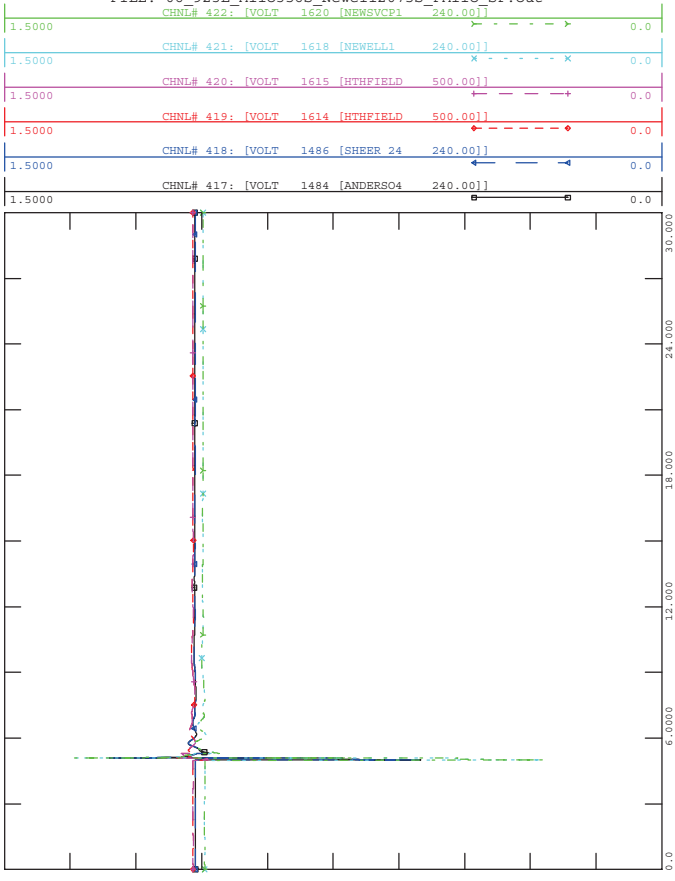
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

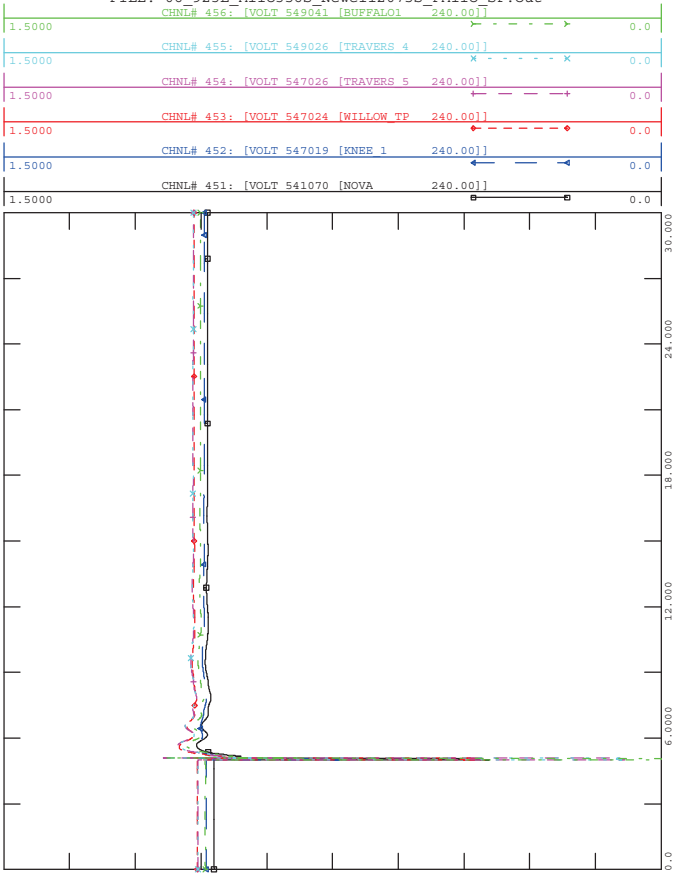
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

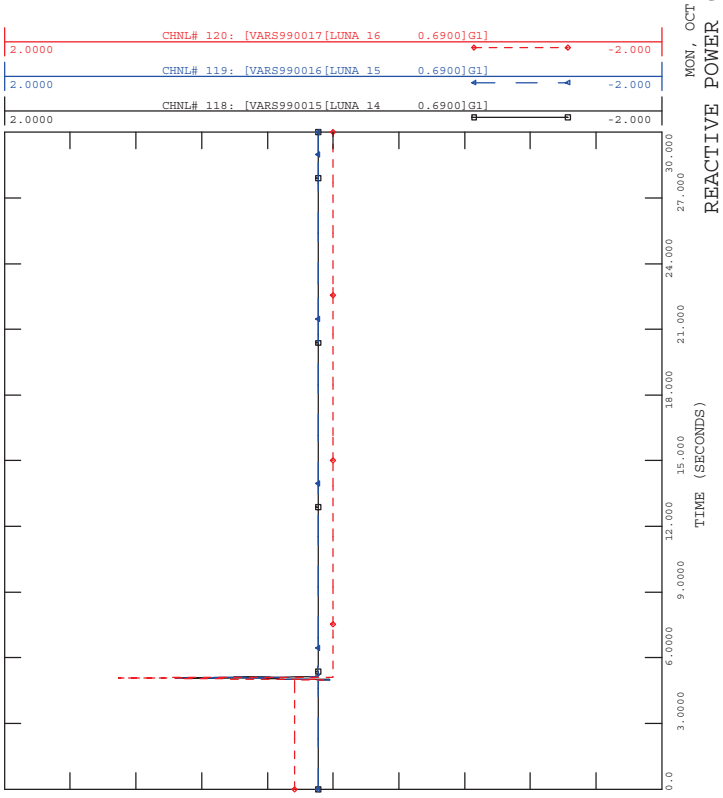
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



MON, OCT 28 2024 20:46
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

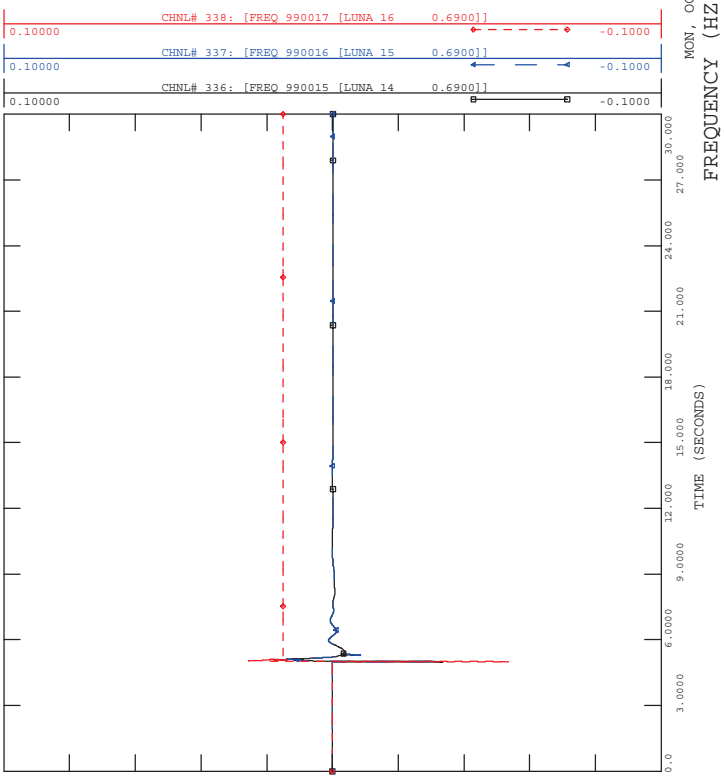


MON, OCT 28 2024 20:46 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

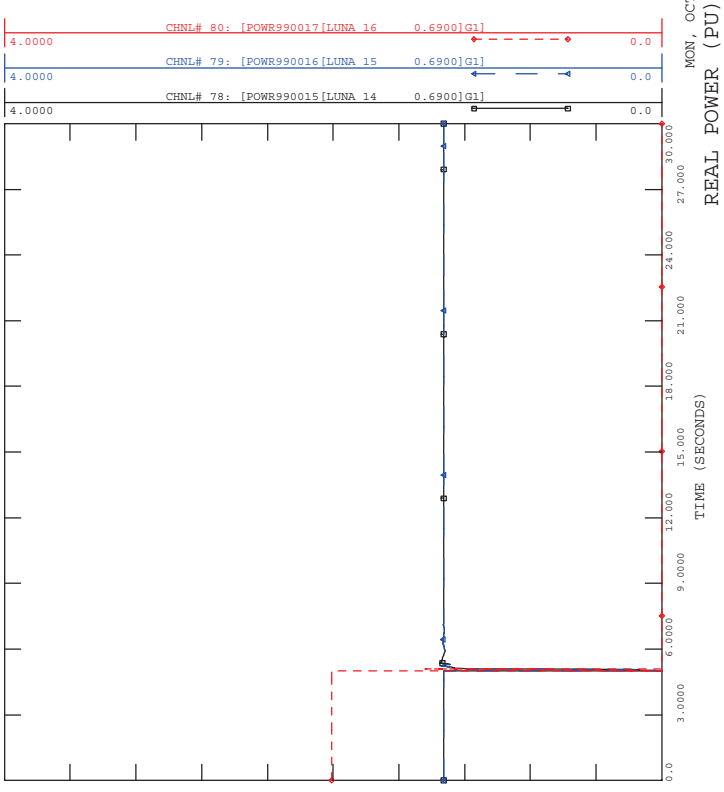


MON, OCT 28 2024 20:46 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

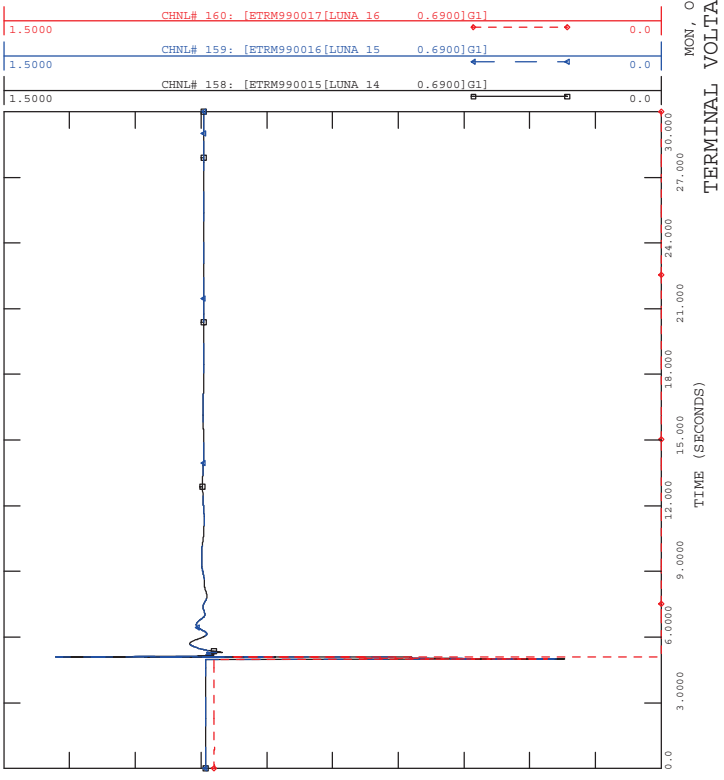


MON, OCT 28 2024 20:46 PROJECT

REAL POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



MON, OCT 28 2024 20:46 P

TERMINAL VOLTAGE (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']

700.00 -1000.

MON, OCT 28 2024 20:46

REAL POWER FLOW (MW)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']

700.00 -1000.

MON, OCT 28 2024 20:46

REAL POWER FLOW (MW)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']

700.00 -1000.

MON, OCT 28 2024 20:46

REAL POWER FLOW (MW)

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']

700.00 -1000.

MON, OCT 28 2024 20:46

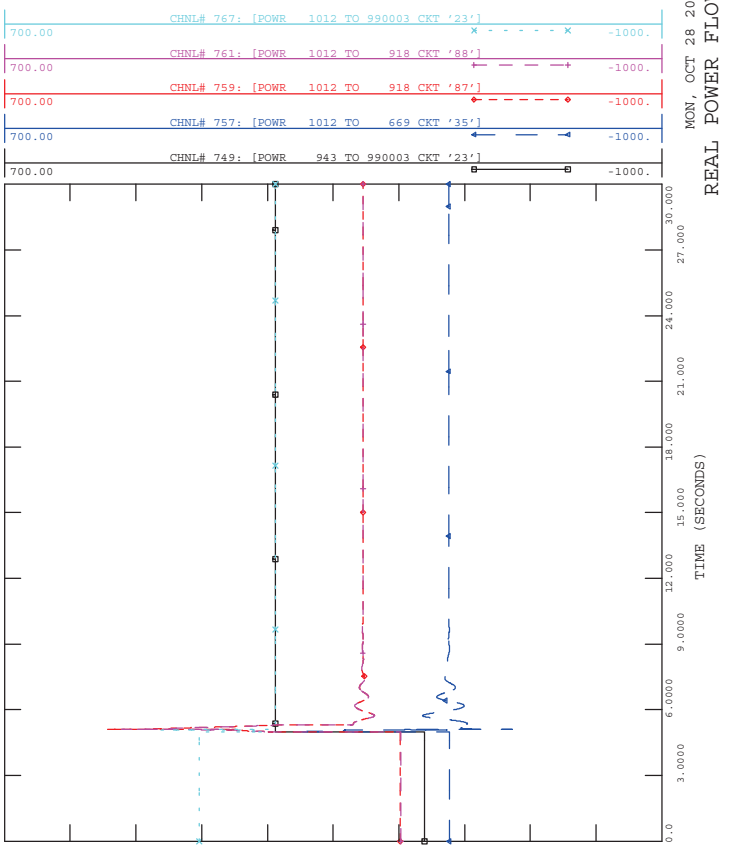
REAL POWER FLOW (MW)

TIME (SECONDS)

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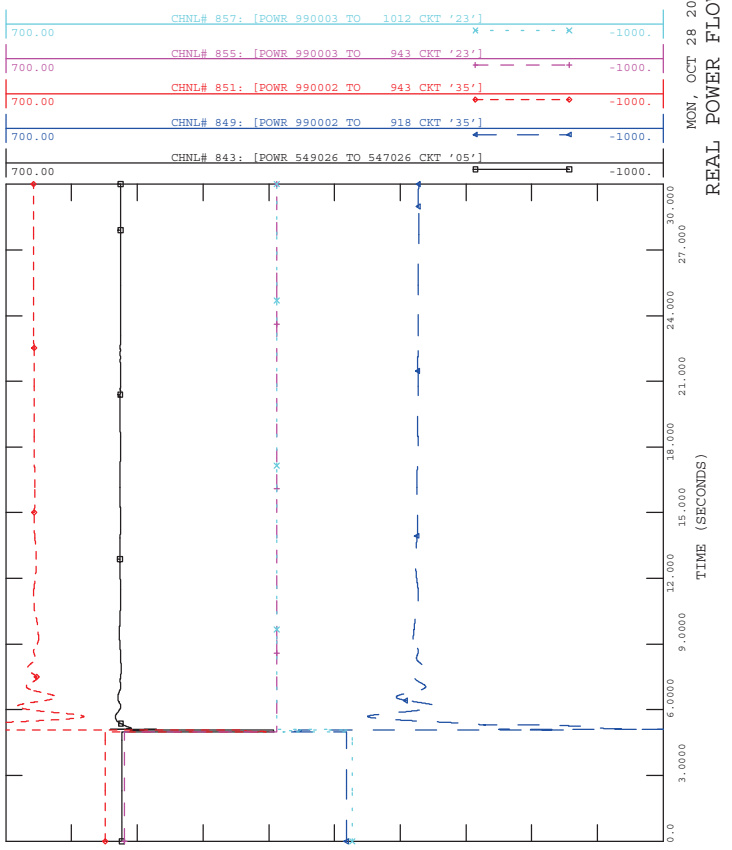
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



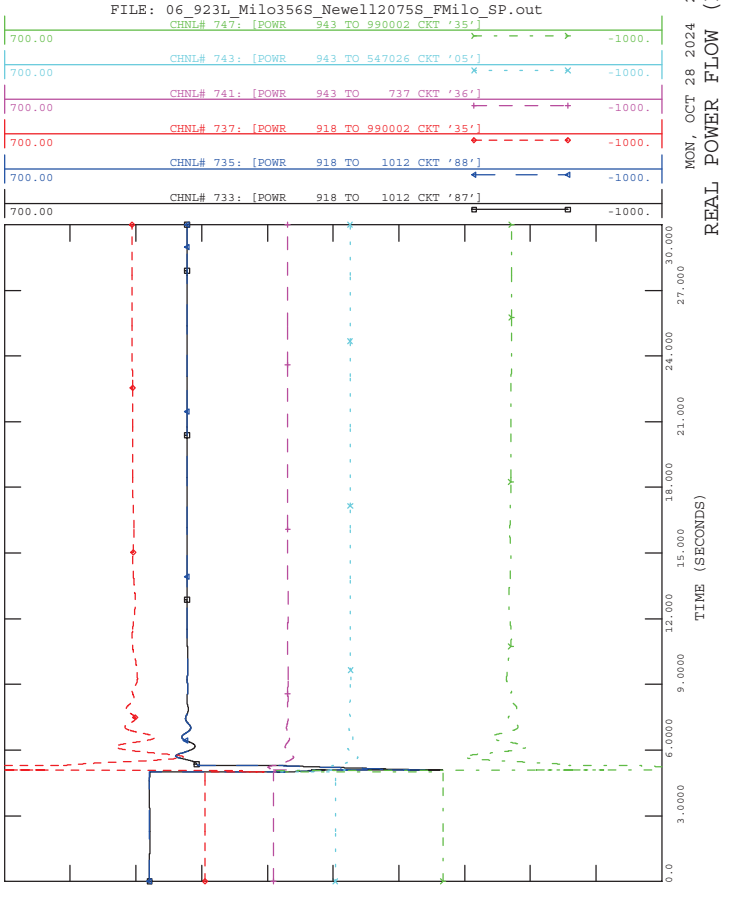
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



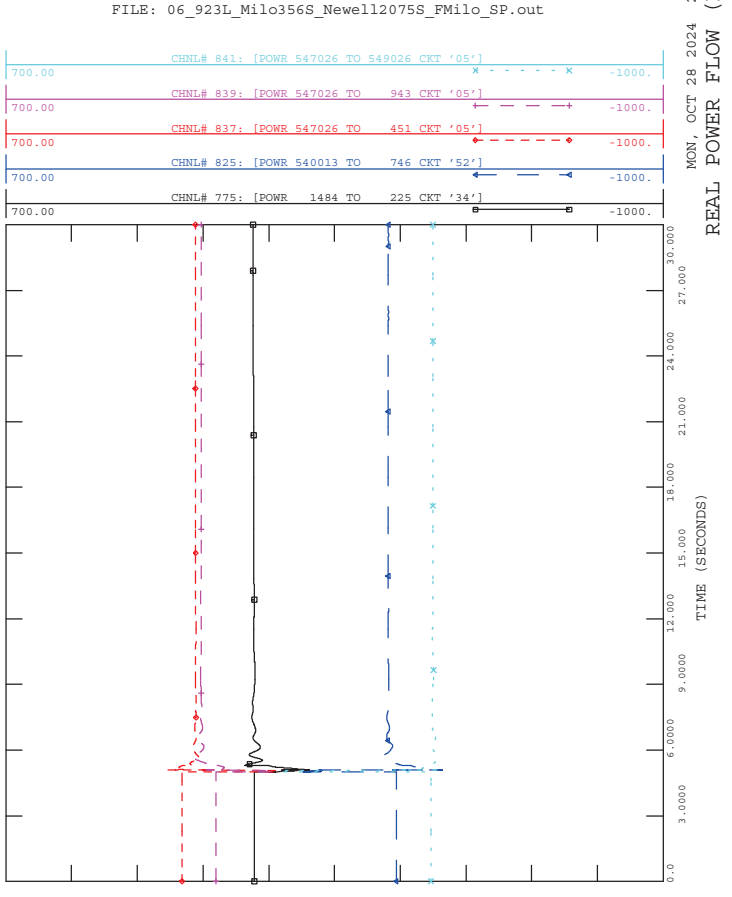
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']

700.00 -1000.

MON, OCT 28 2024 20:46

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']

700.00 -1000.

MON, OCT 28 2024 20:46

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']

700.00 -1000.

MON, OCT 28 2024 20:46

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out

CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']

700.00 -1000.

MON, OCT 28 2024 20:46

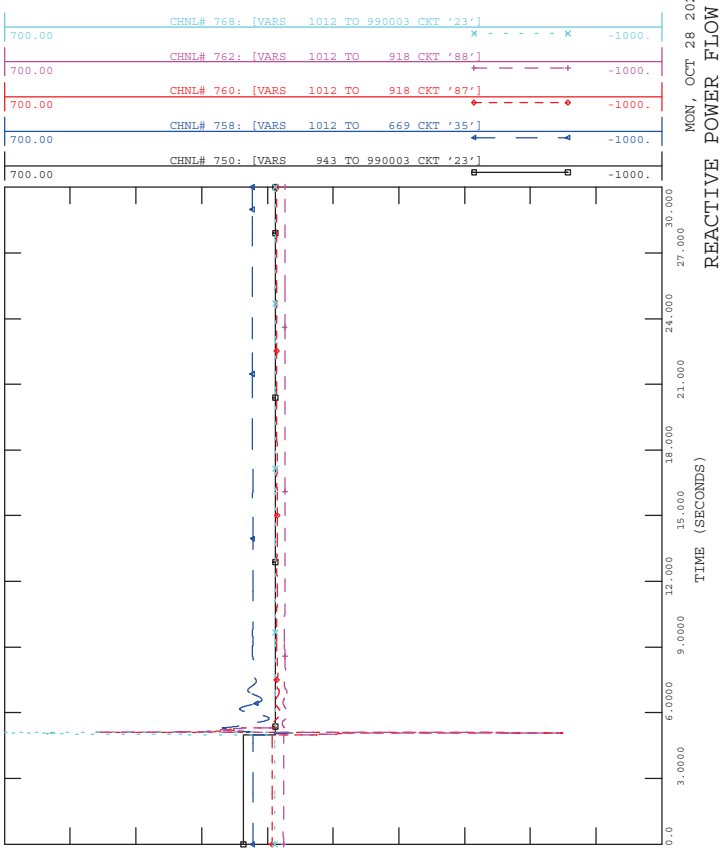
REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

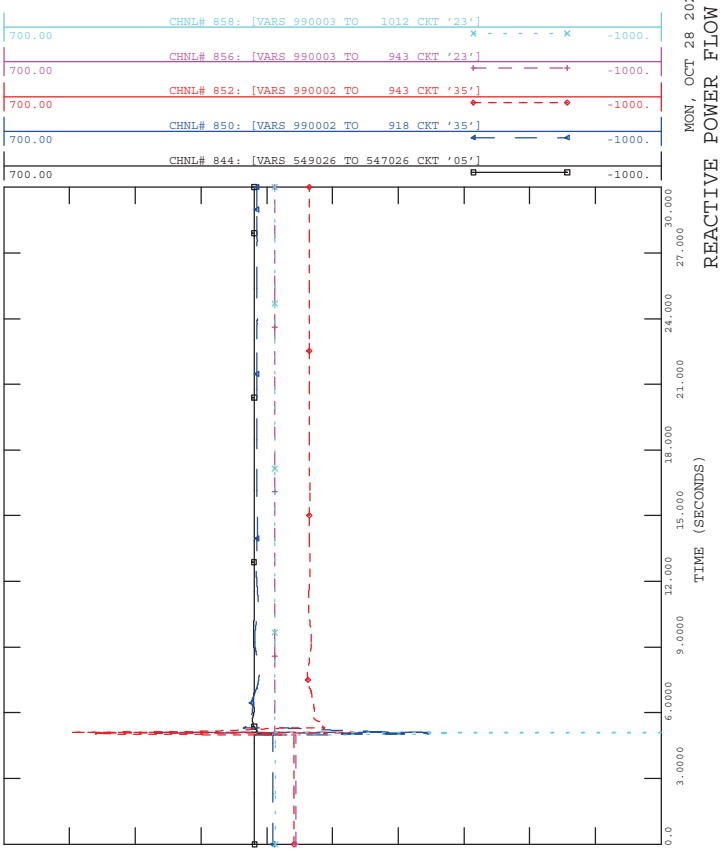
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



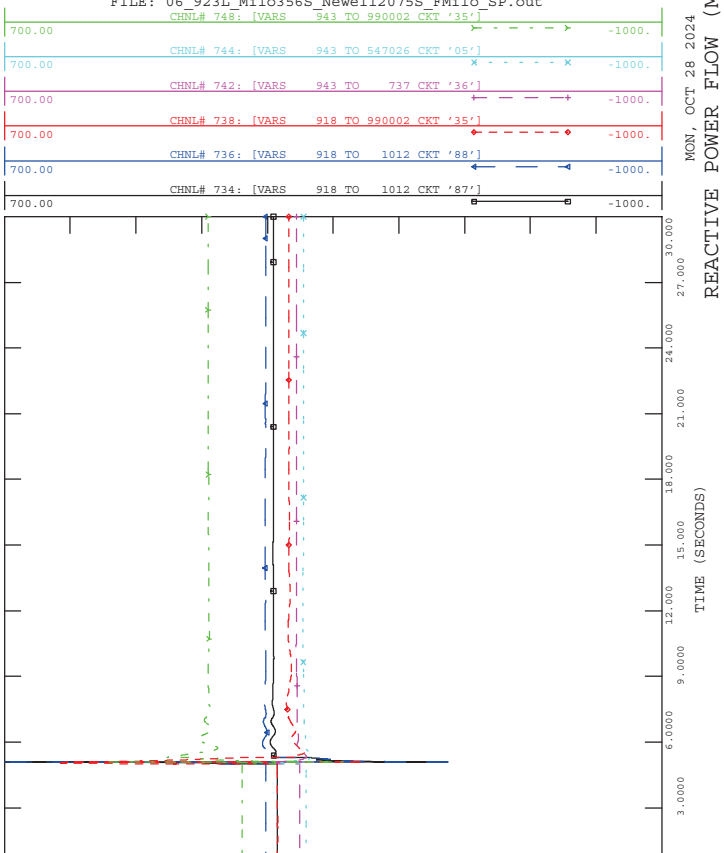
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



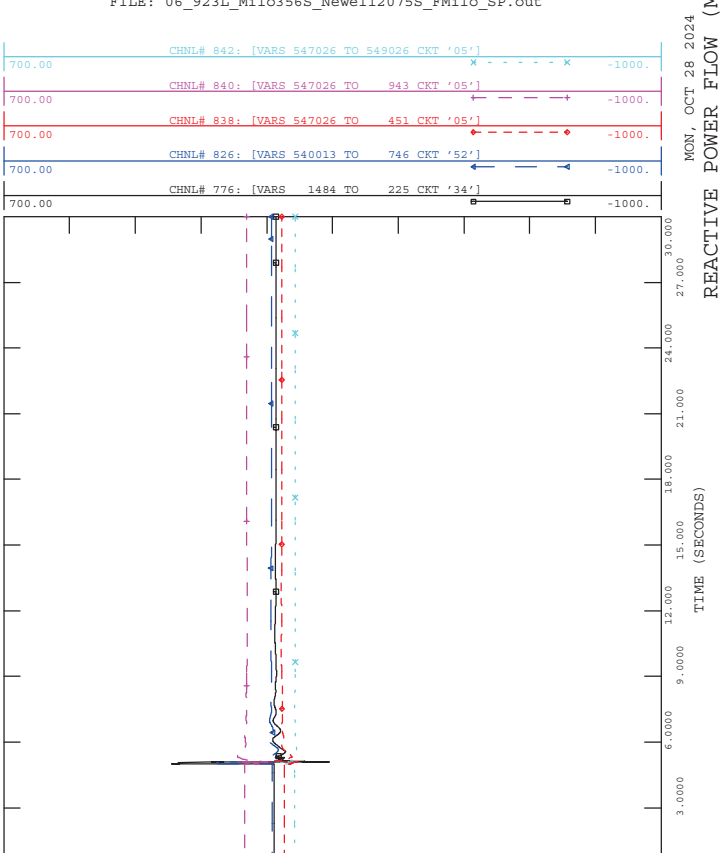
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

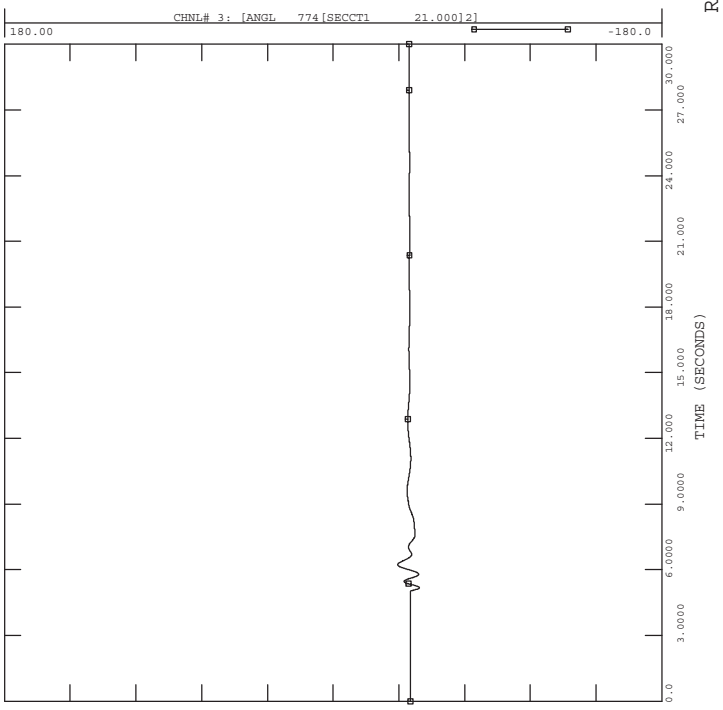
FILE: 06_923L_Milo356S_Newell2075S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

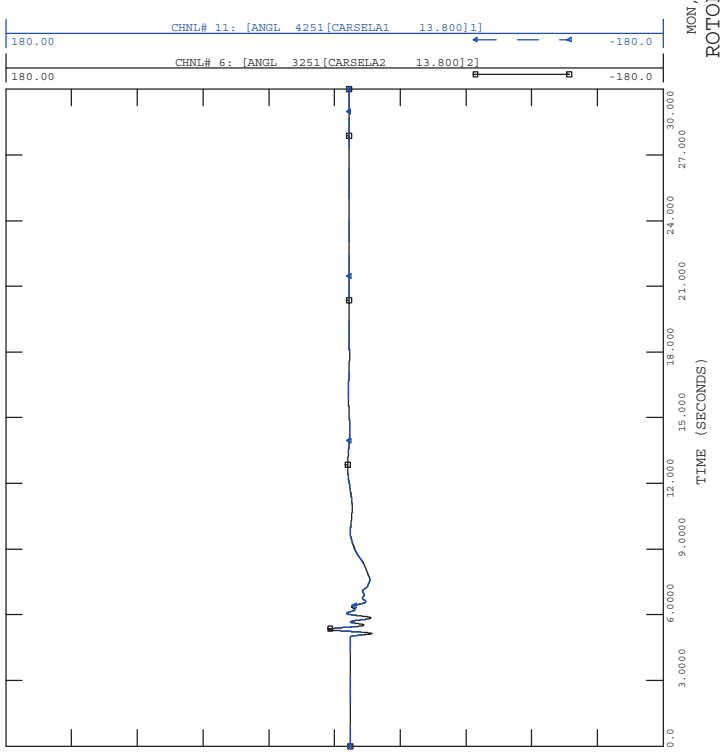
MON, OCT 28 2024 20:46



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

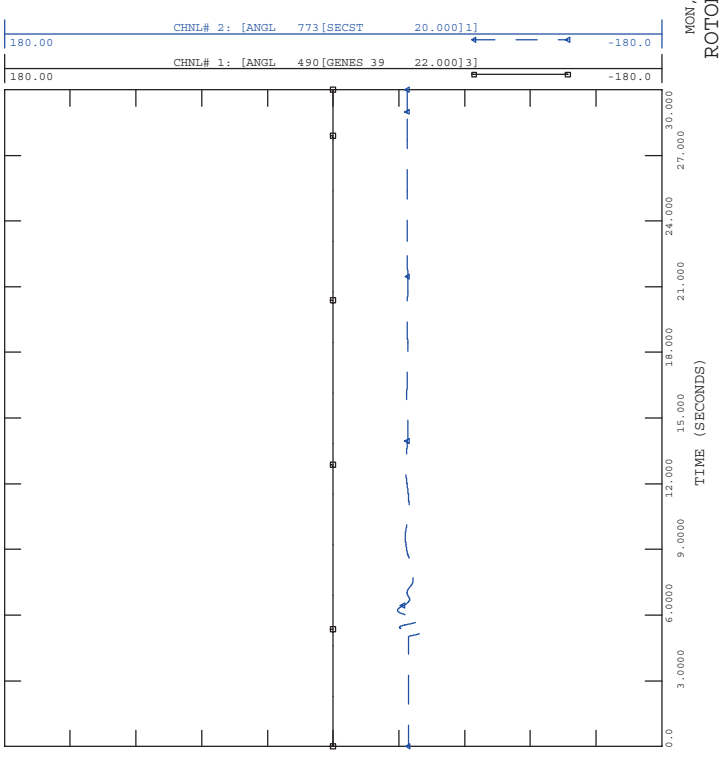
MON, OCT 28 2024 20:46



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

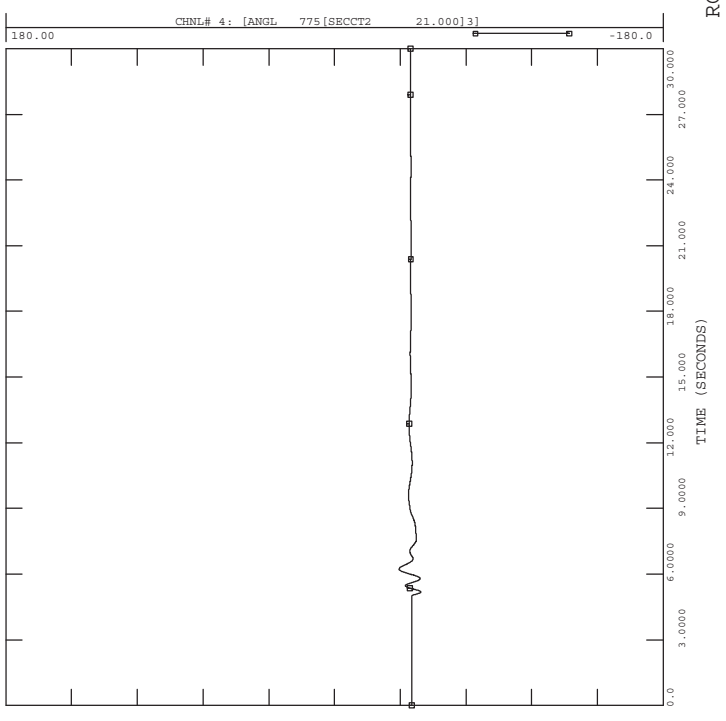
MON, OCT 28 2024 20:46

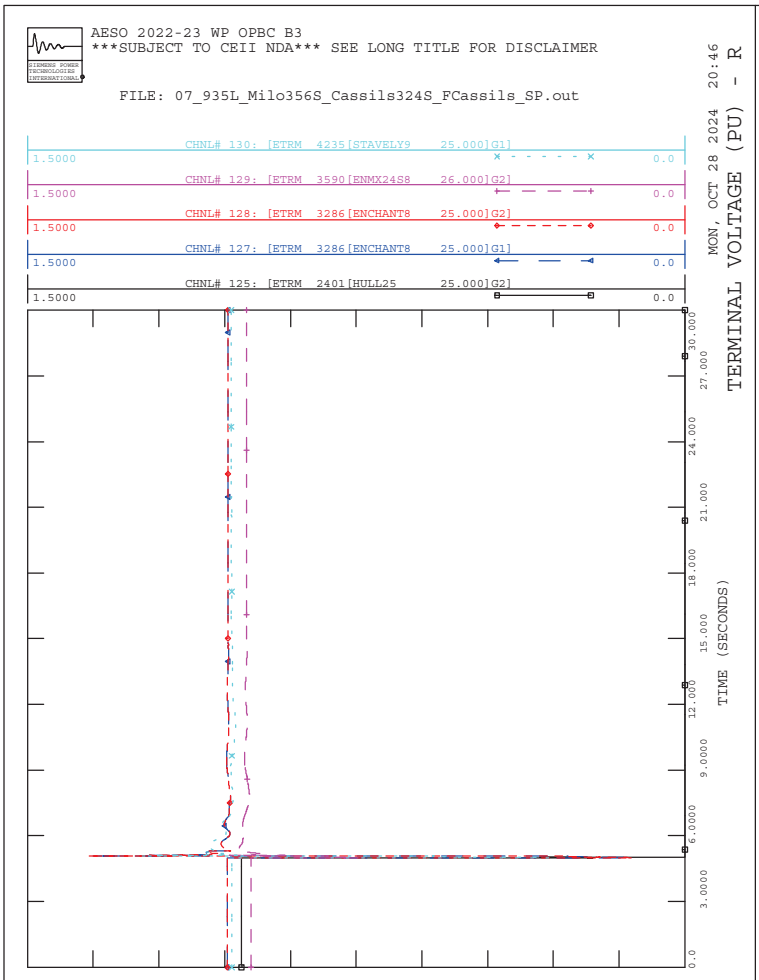


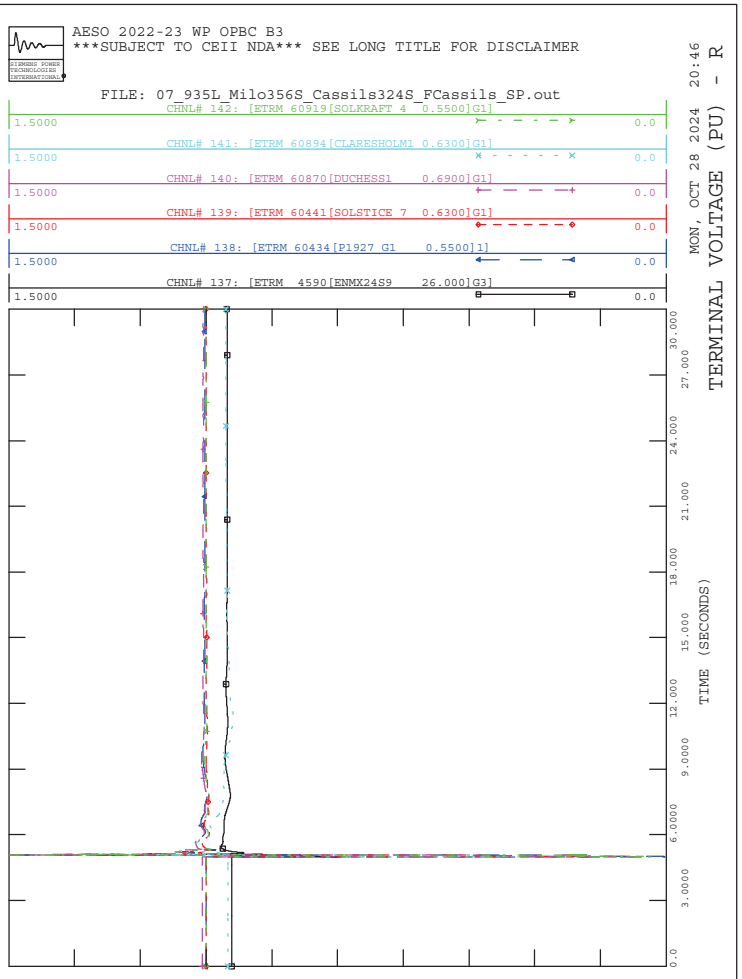
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

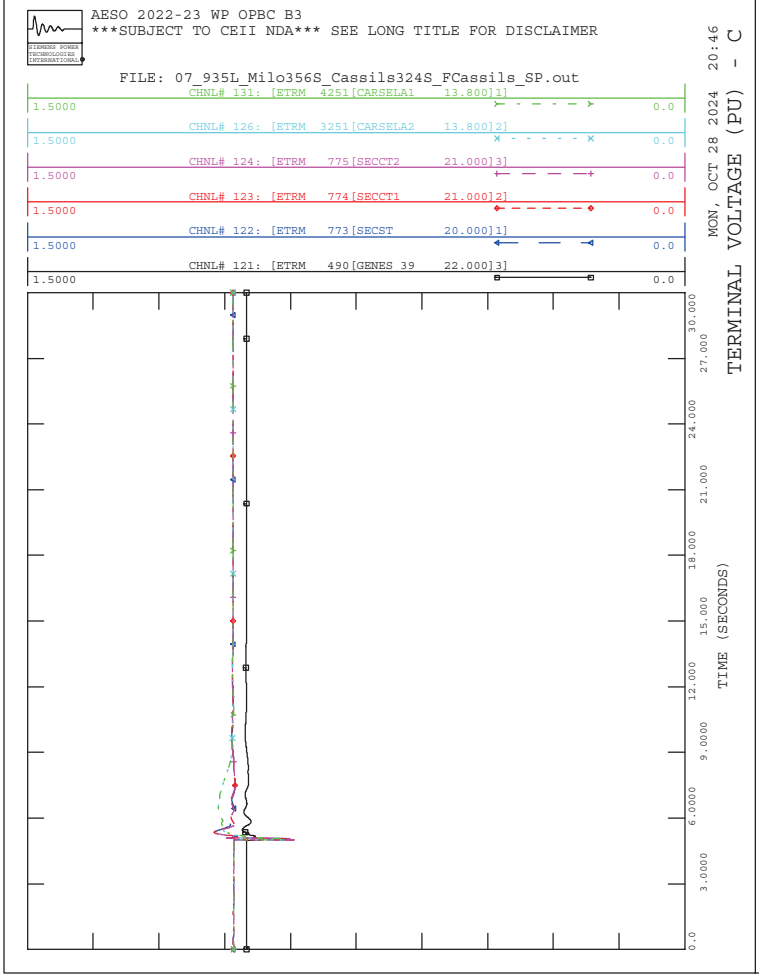
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

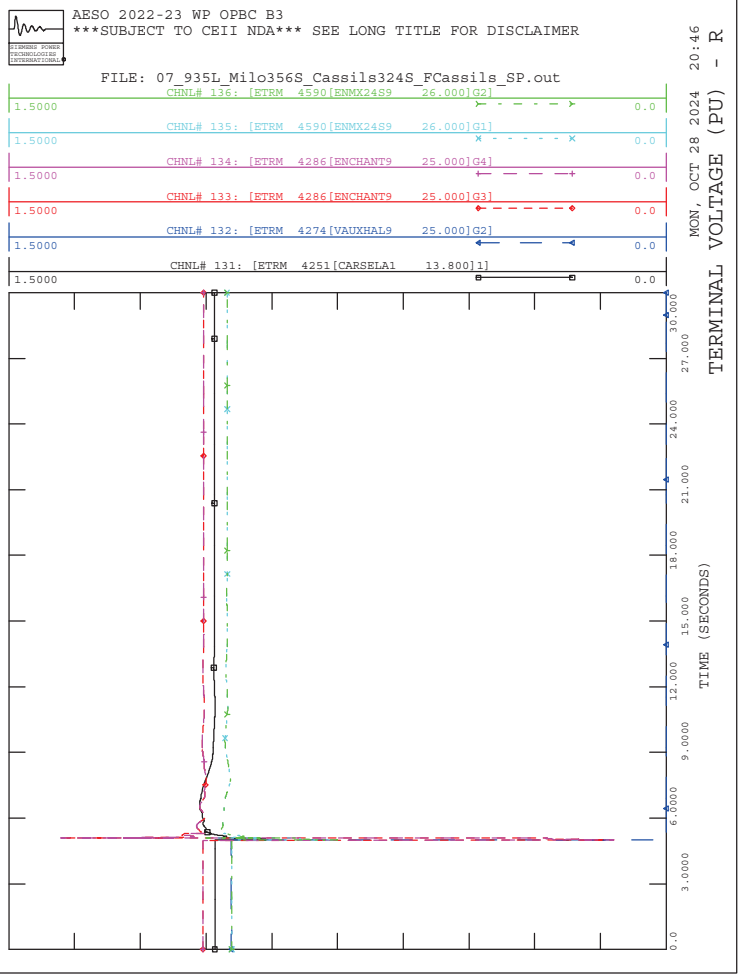
MON, OCT 28 2024 20:46




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
MON, OCT 28 2024 20:46
TERMINAL VOLTAGE (PU) - R
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

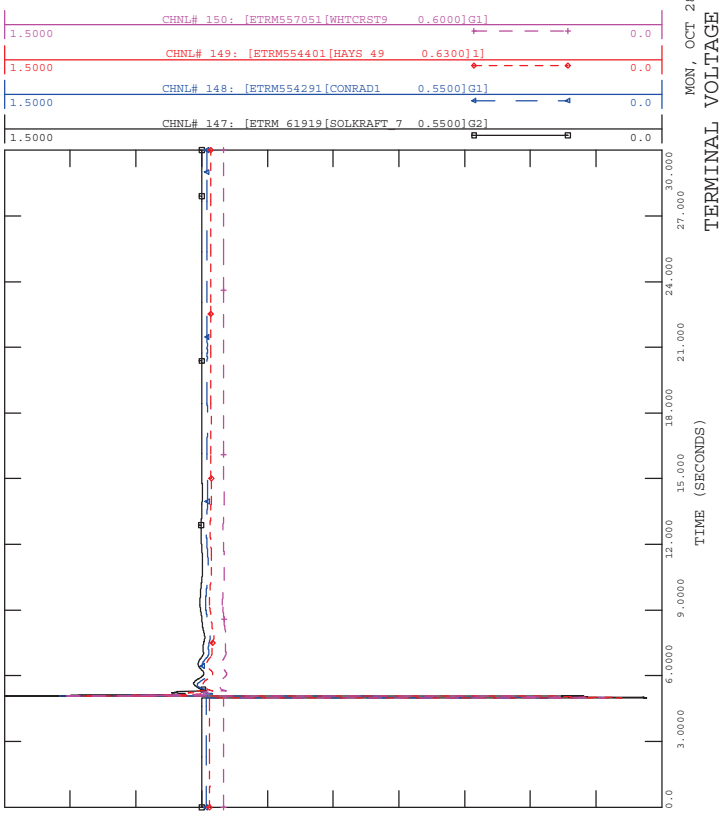

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
MON, OCT 28 2024 20:46
TERMINAL VOLTAGE (PU) - R
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
MON, OCT 28 2024 20:46
TERMINAL VOLTAGE (PU) - C
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
MON, OCT 28 2024 20:46
TERMINAL VOLTAGE (PU) - R
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
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30.000

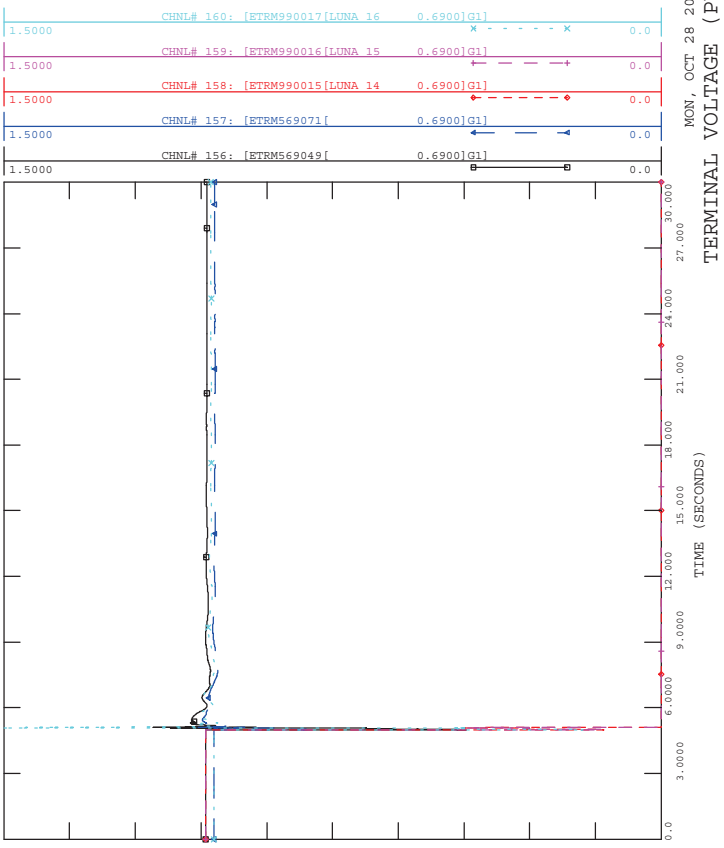
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



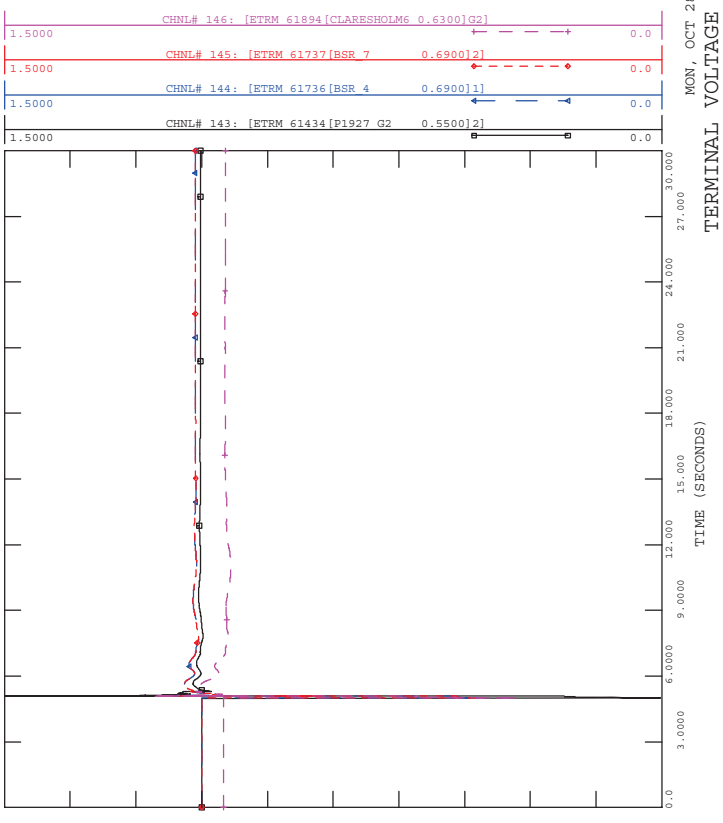
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



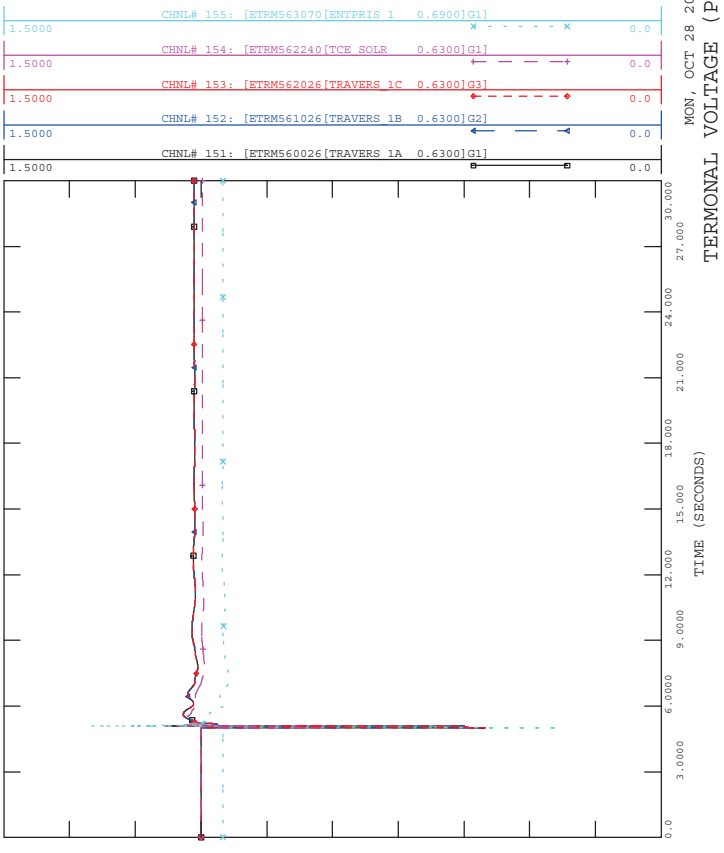
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

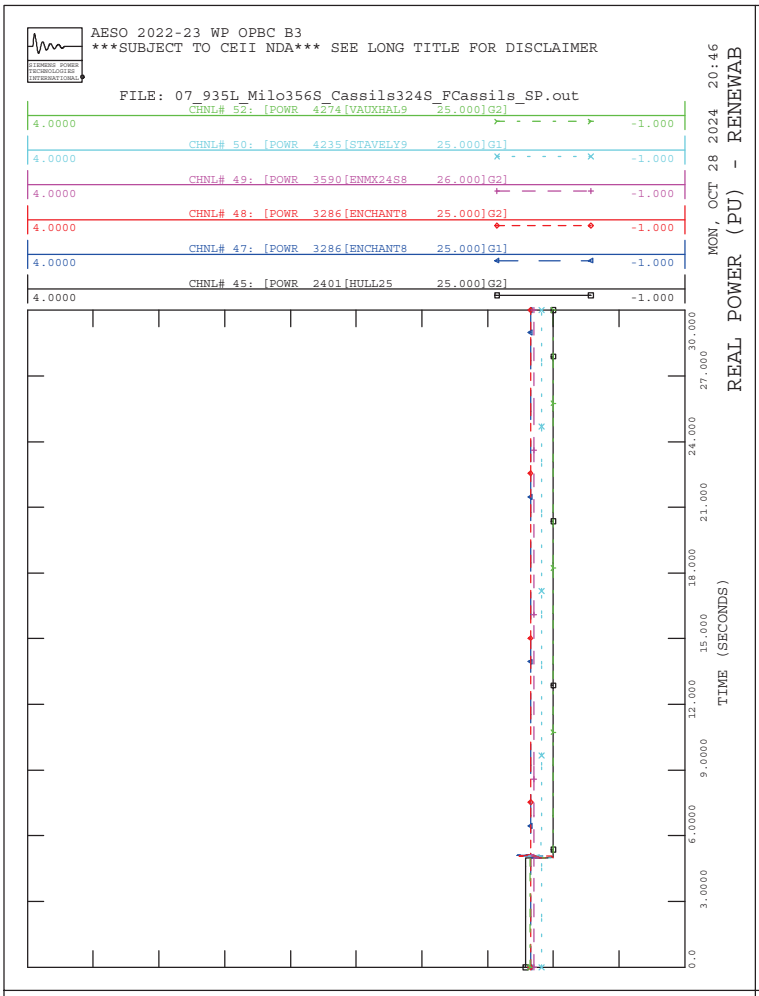
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

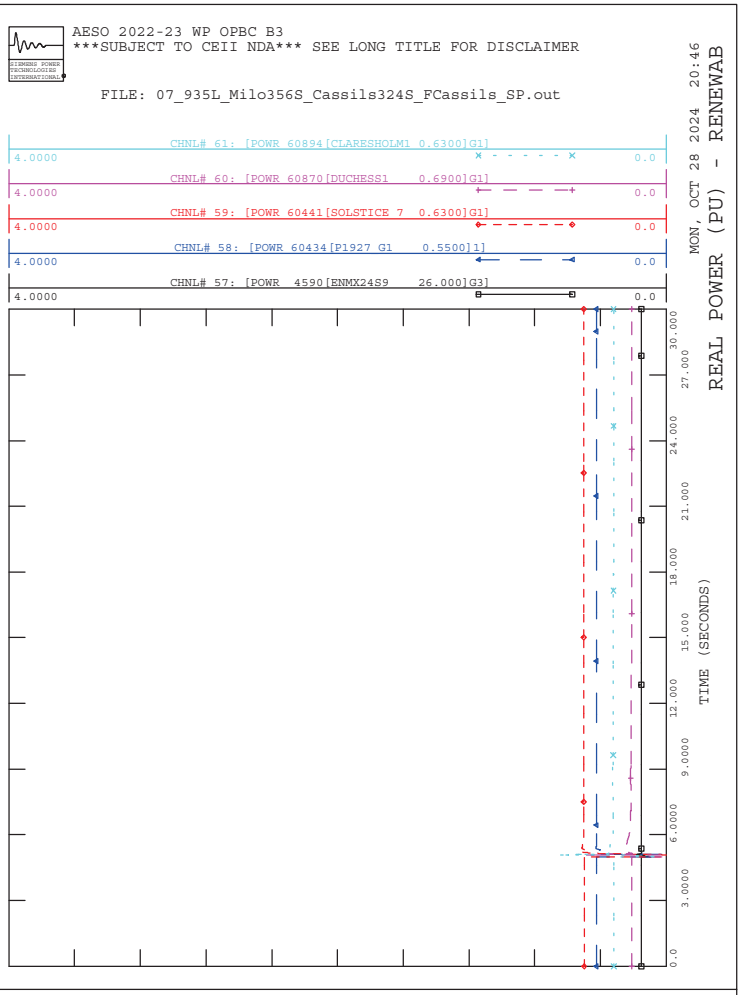


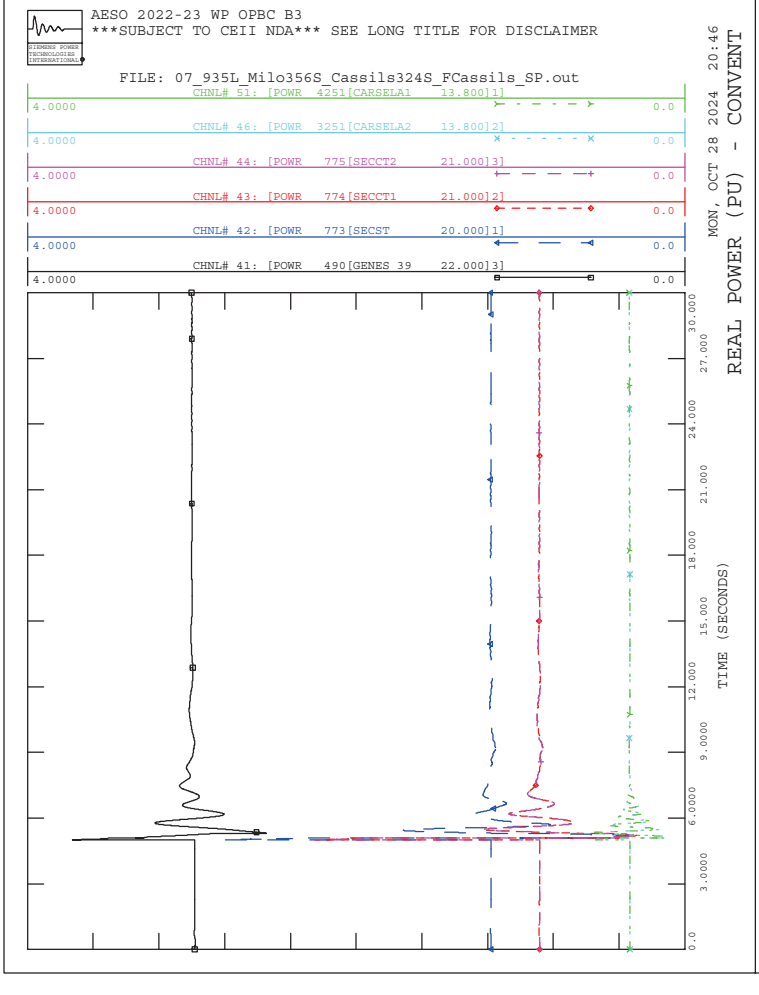
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

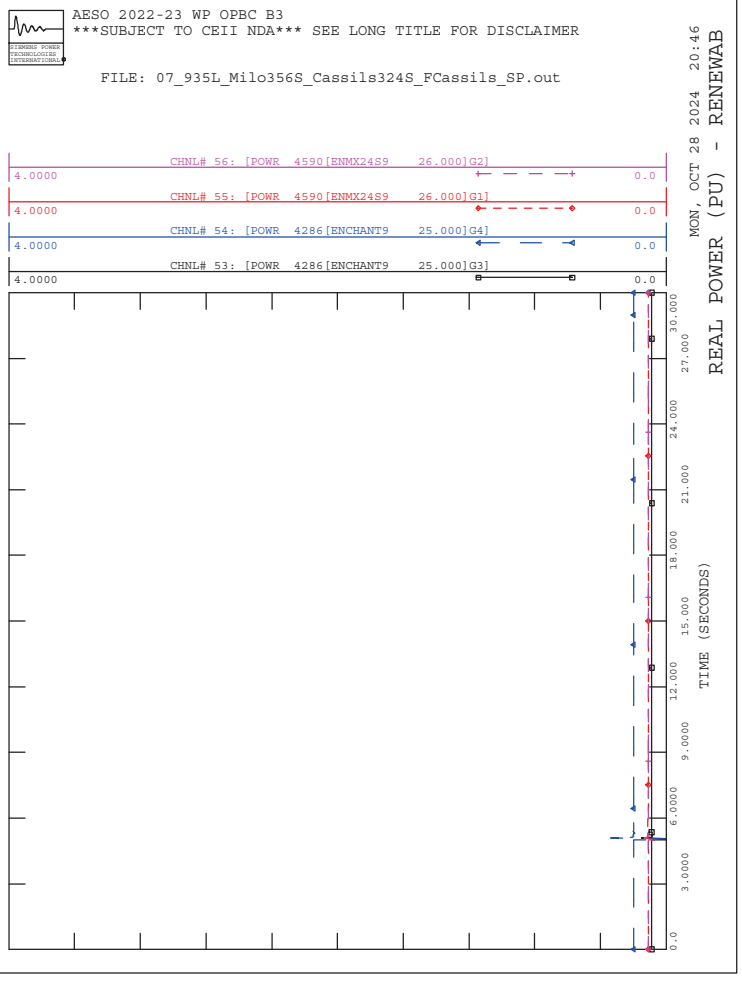
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

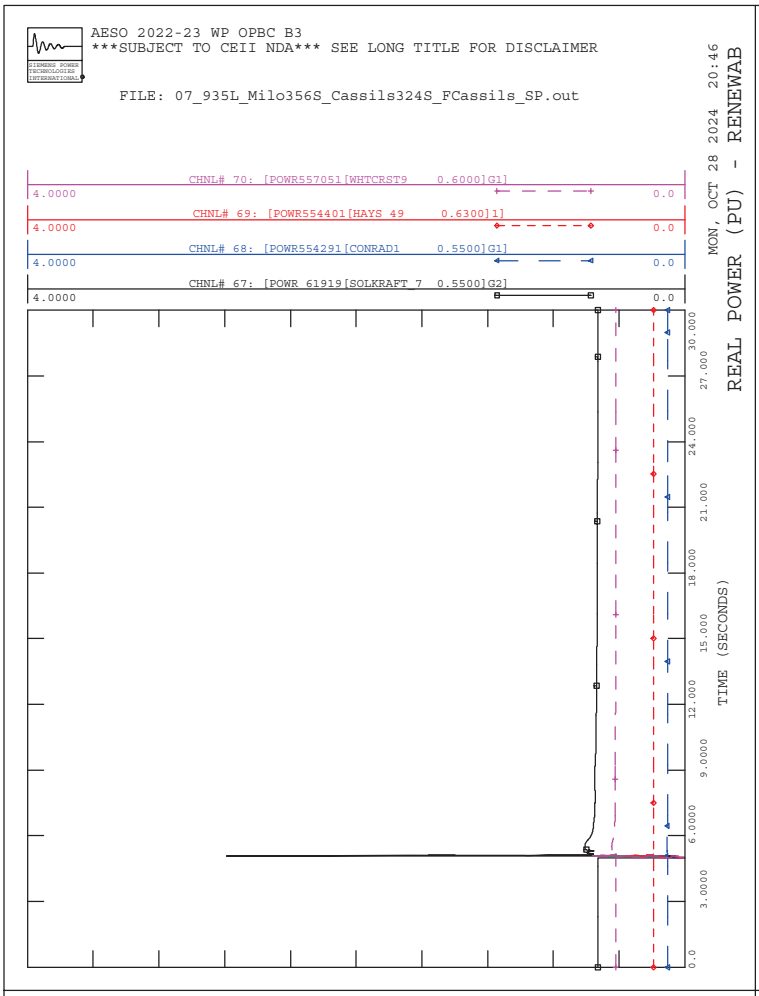


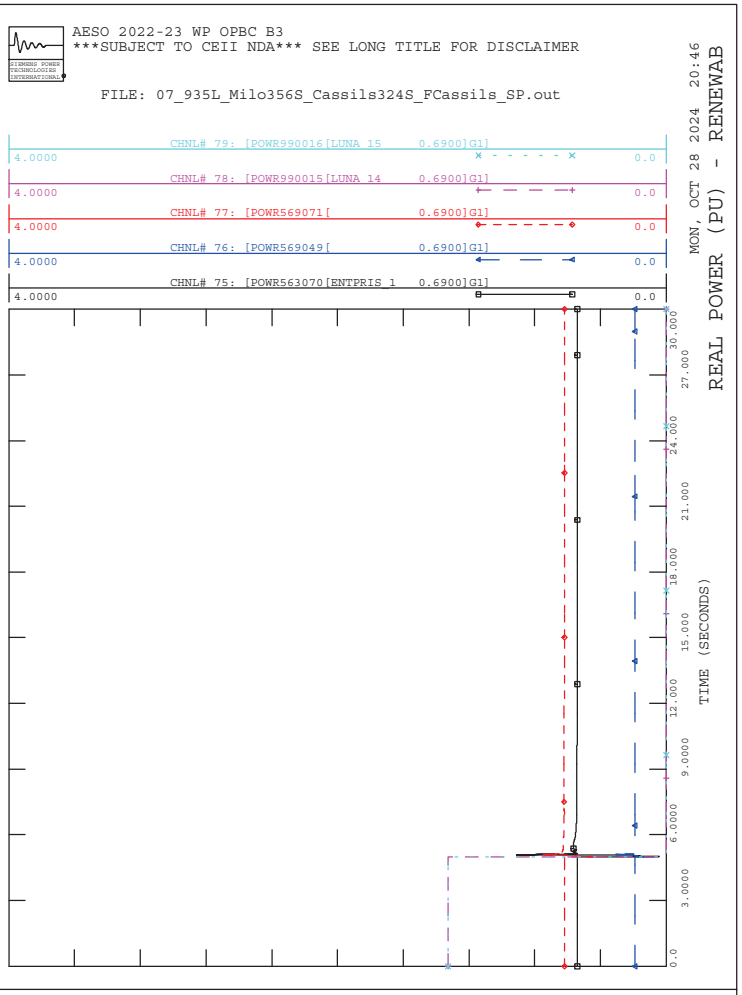

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:46
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

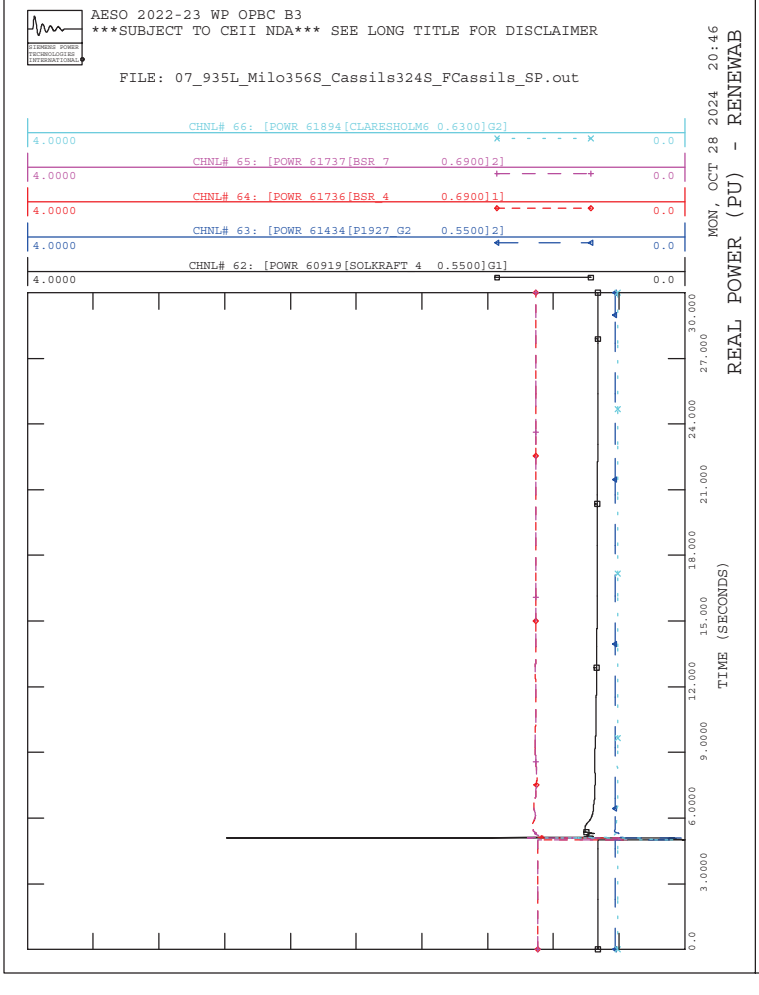

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:46
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
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9.0000
12.000
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18.000
21.000
24.000
27.000
30.000

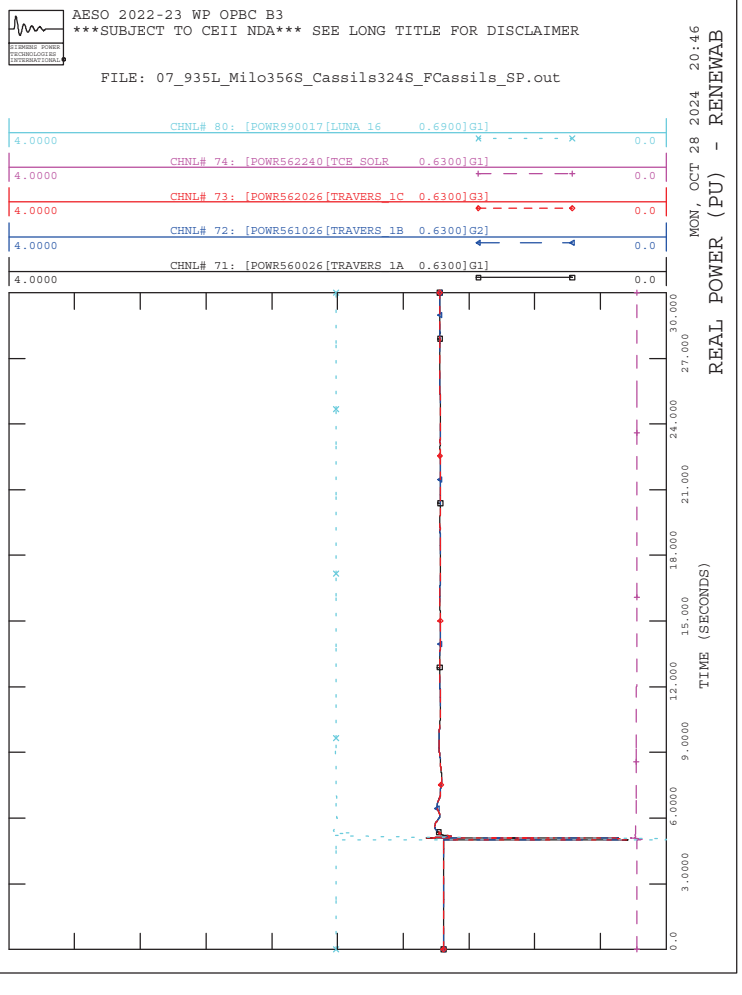

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
MON, OCT 28 2024 20:46
REAL POWER (PU) - CONVENT
TIME (SECONDS)
0.0
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6.0000
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12.000
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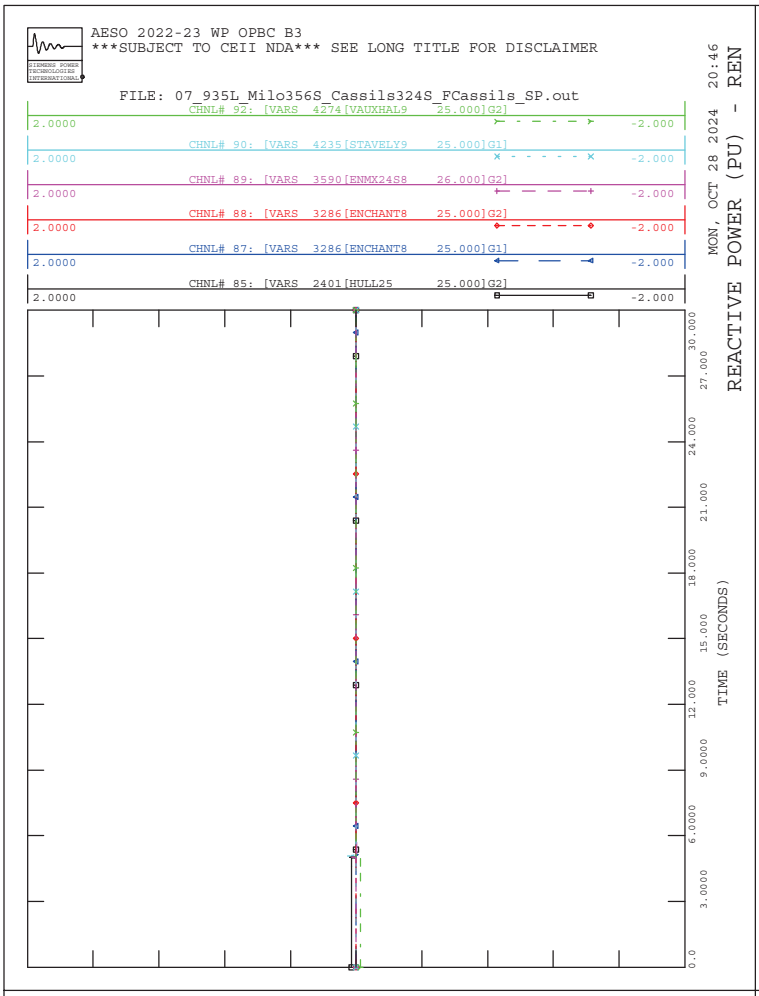

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:46
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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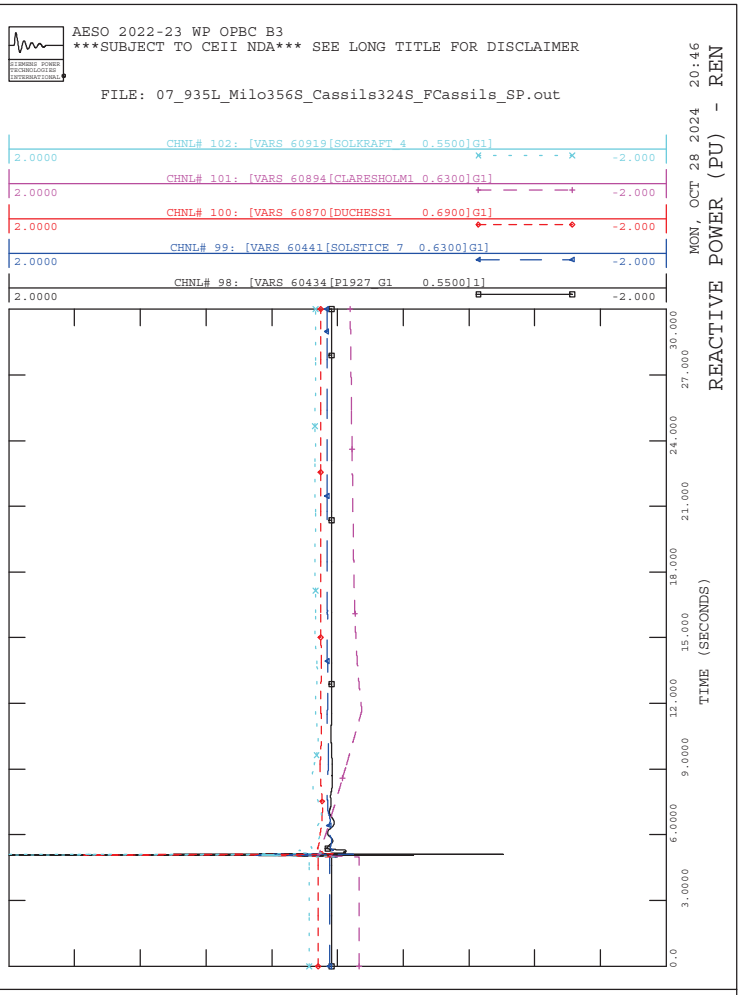

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:46

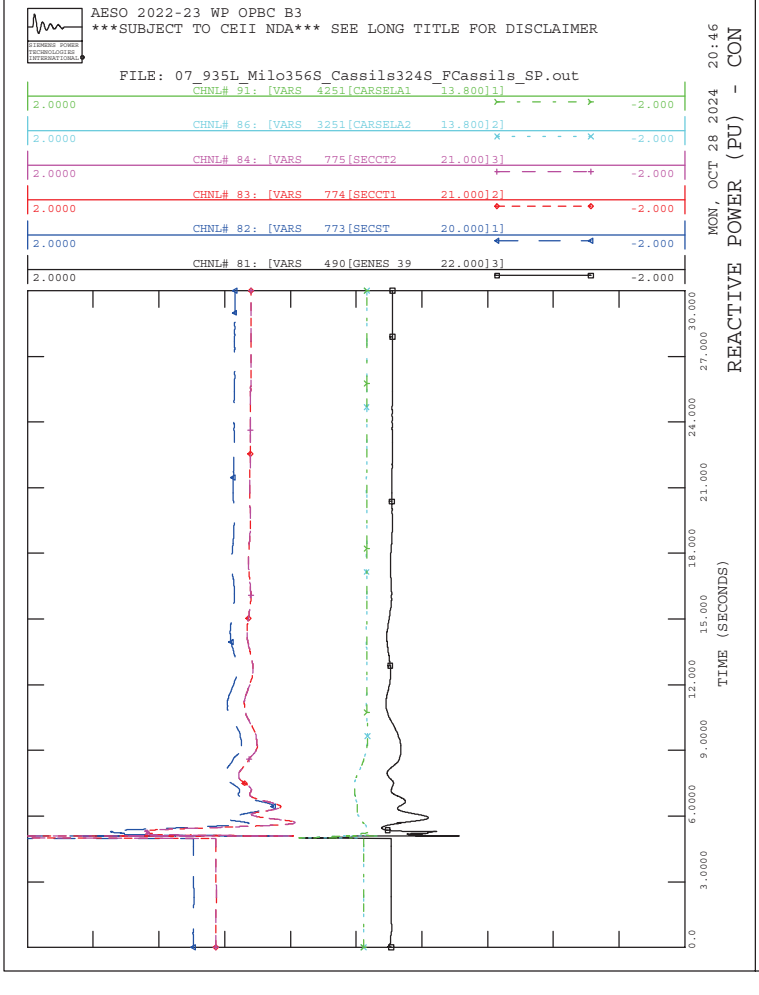

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:46

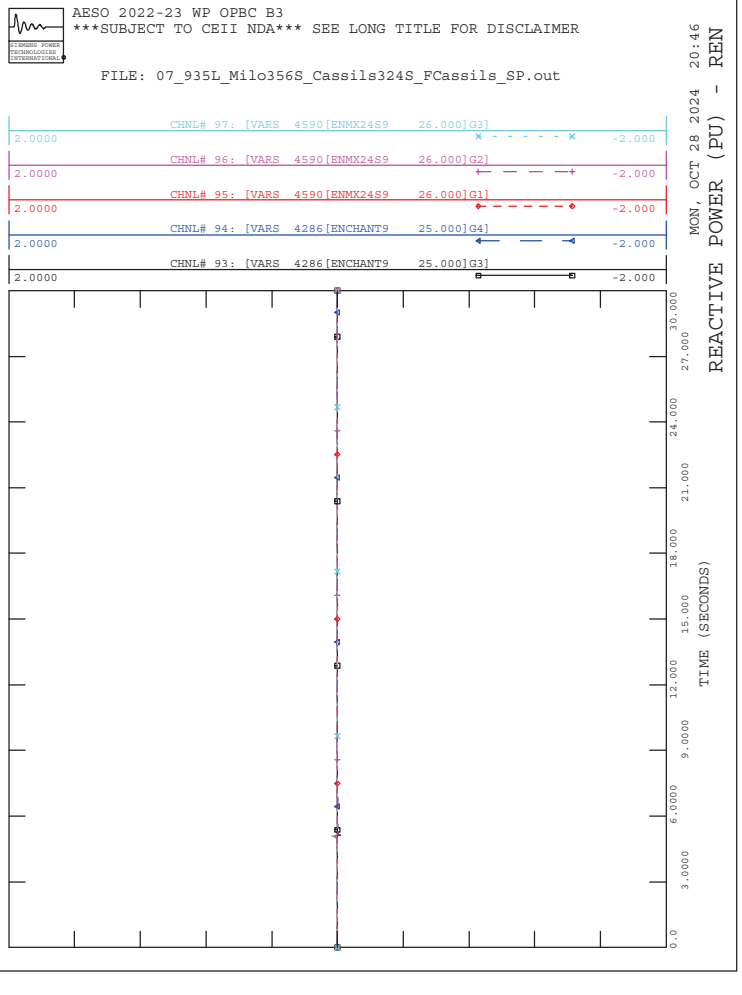

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:46

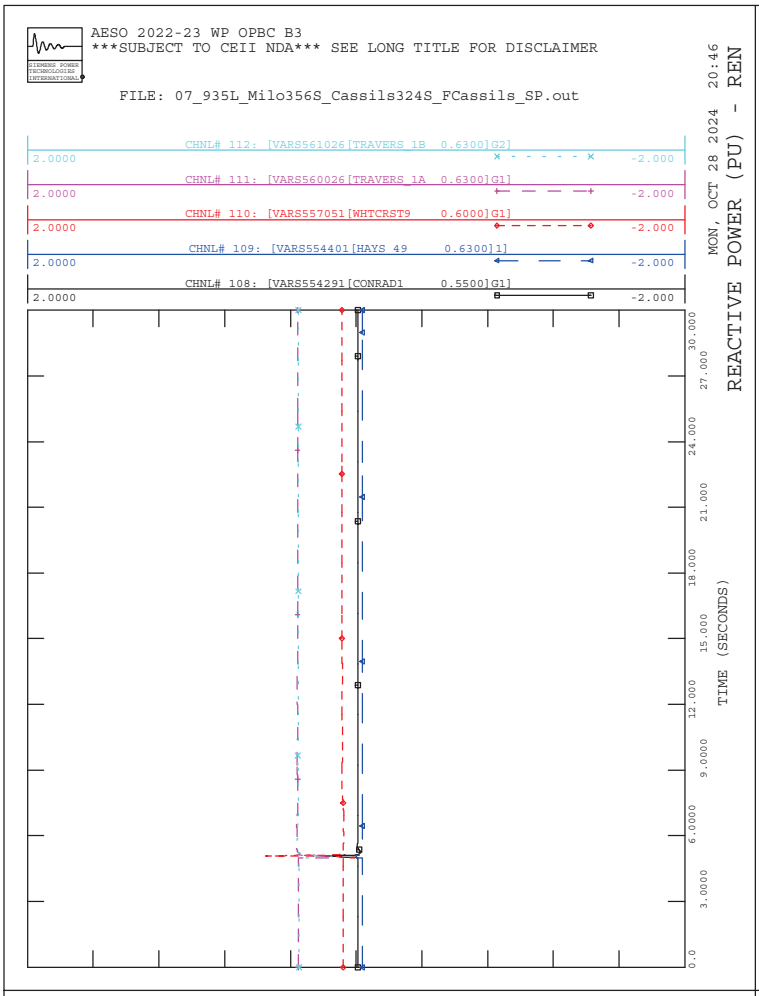

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:46

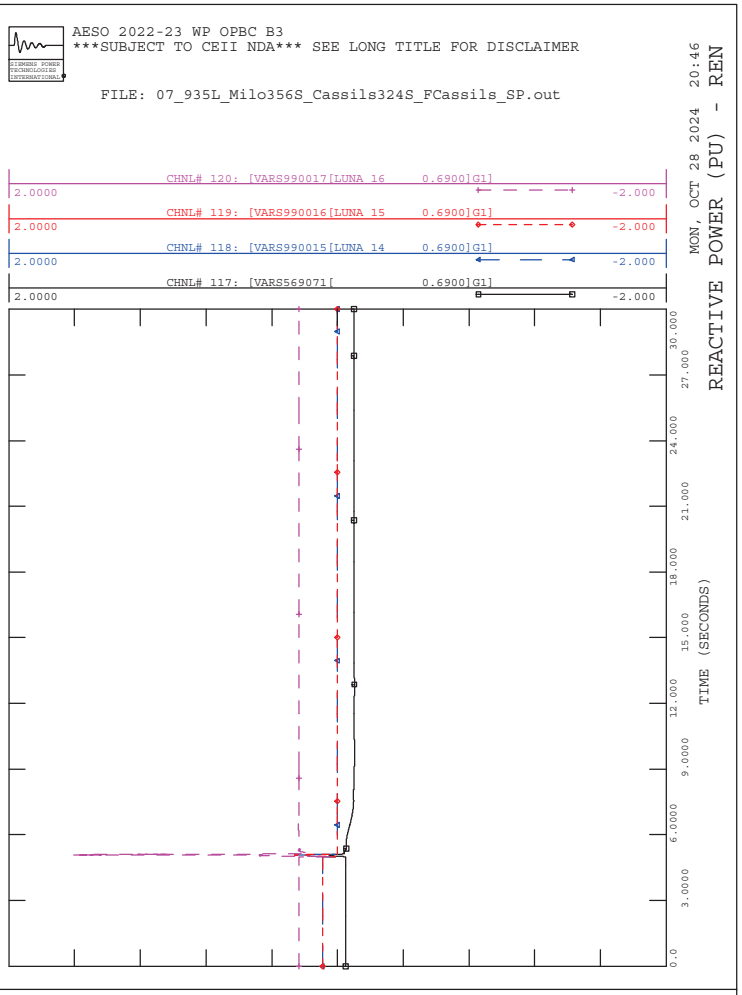

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:46

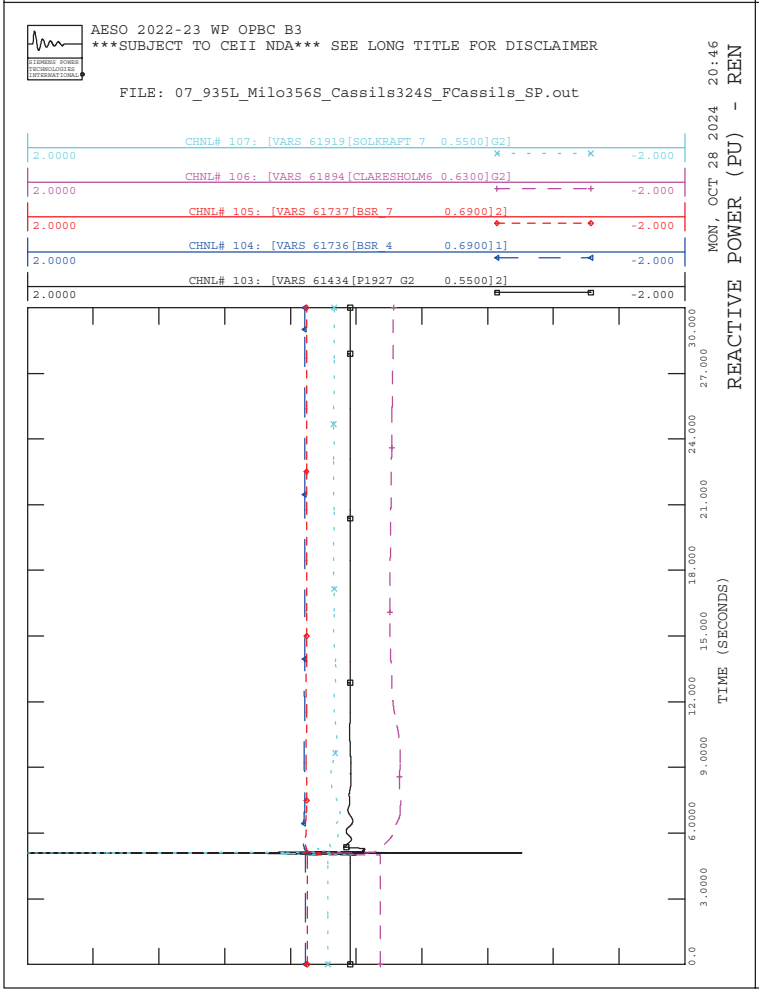

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:46

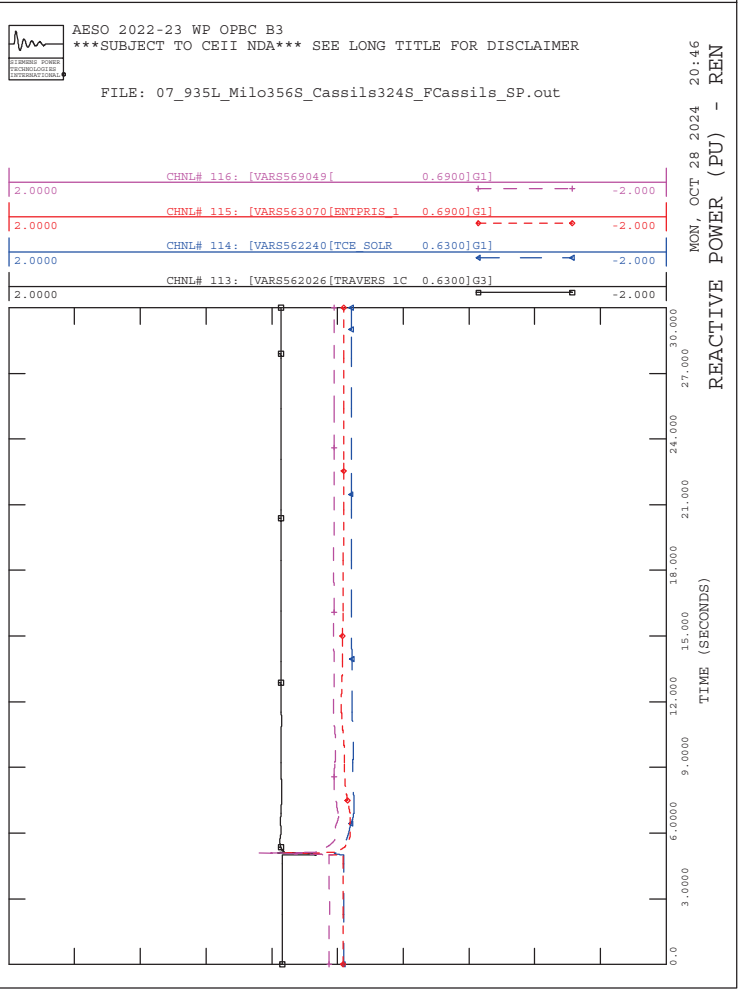

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:46

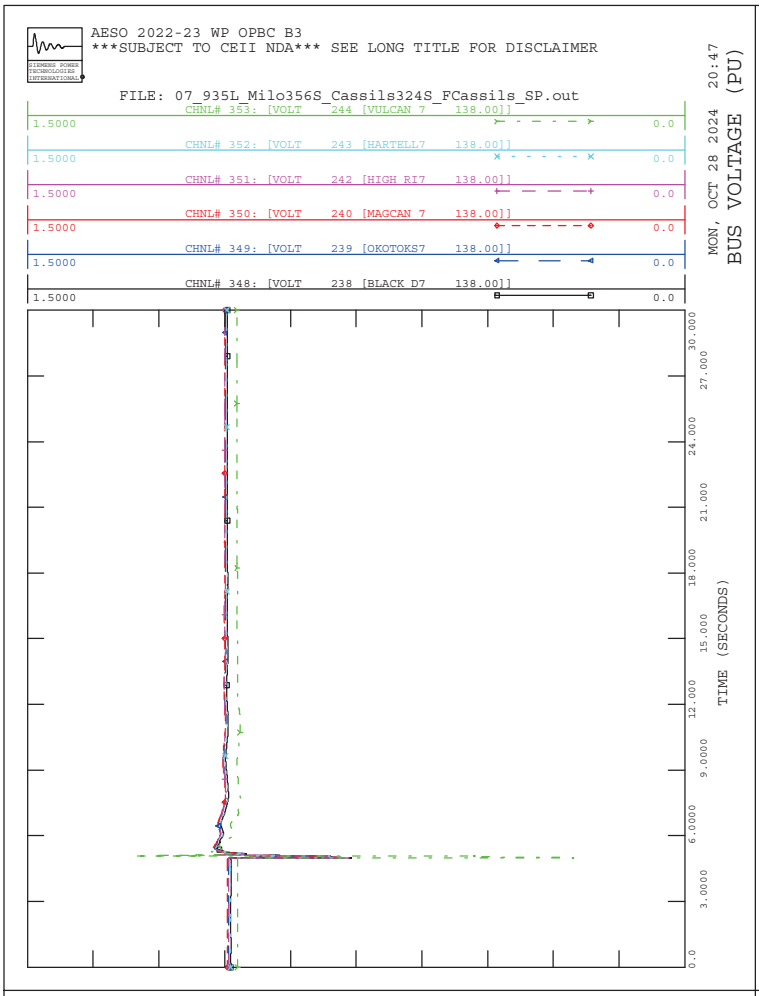

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:46

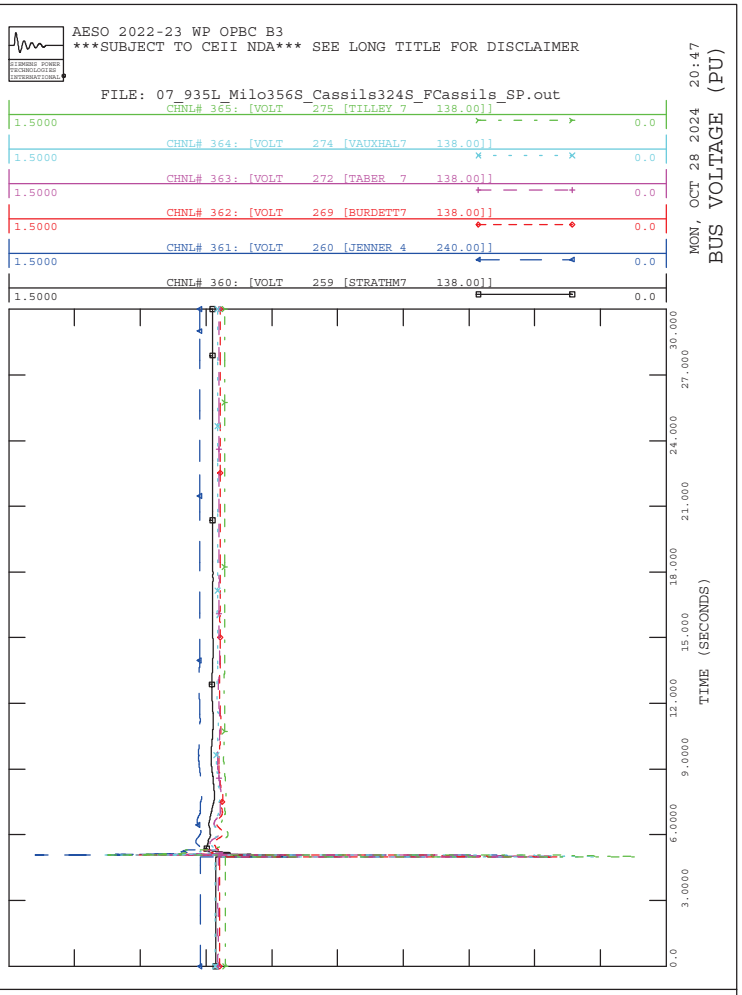

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
MON, OCT 28 2024 20:46
REACTIVE POWER (PU) - REN

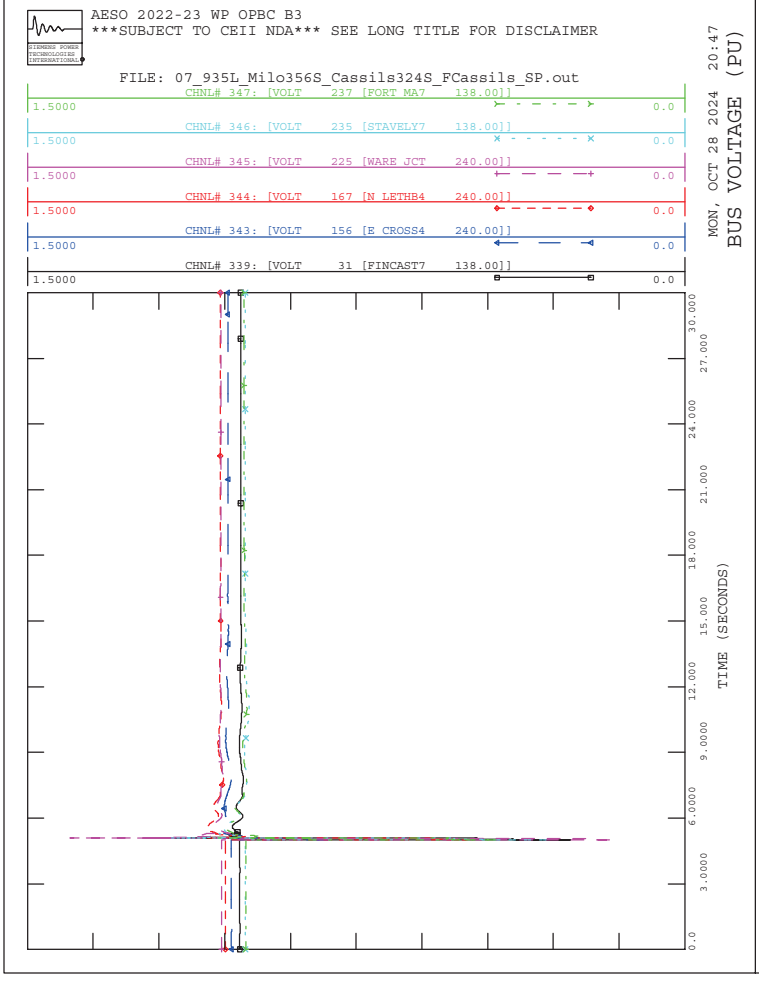

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
MON, OCT 28 2024 20:46
REACTIVE POWER (PU) - REN

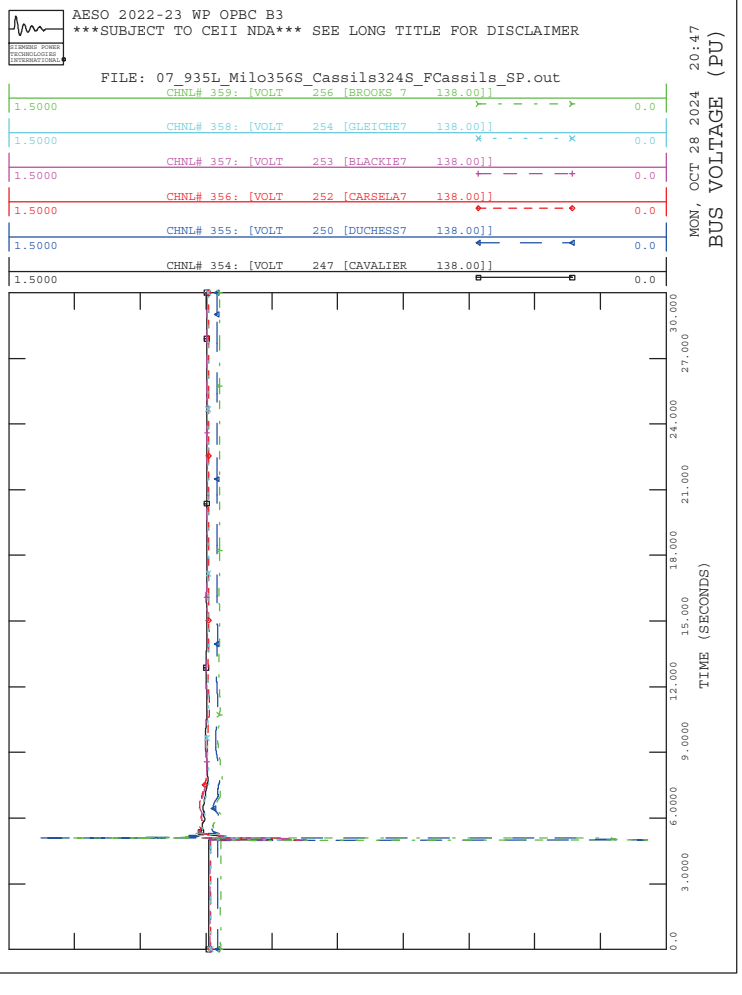

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
MON, OCT 28 2024 20:46
REACTIVE POWER (PU) - REN

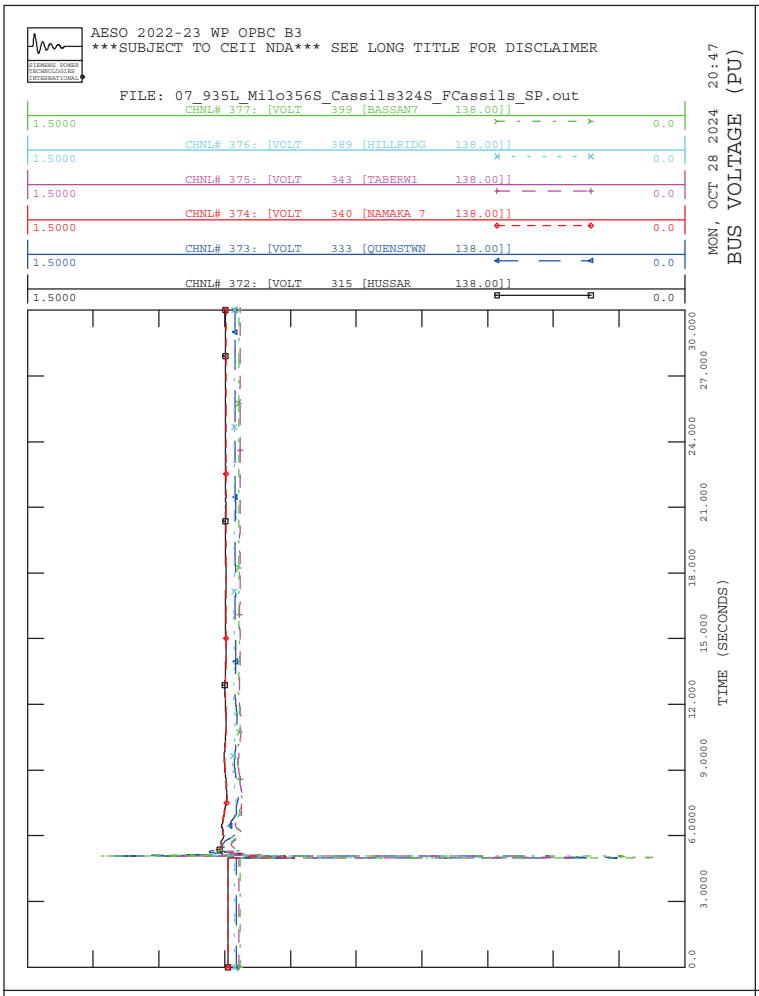

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:46
REACTIVE POWER (PU) - REN

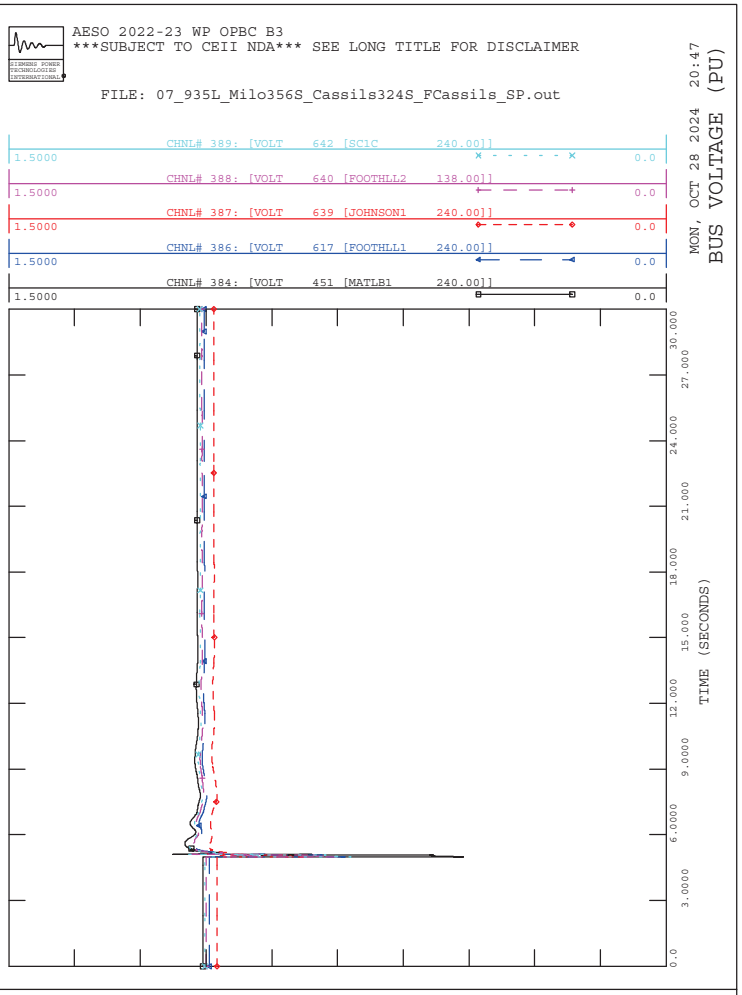

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
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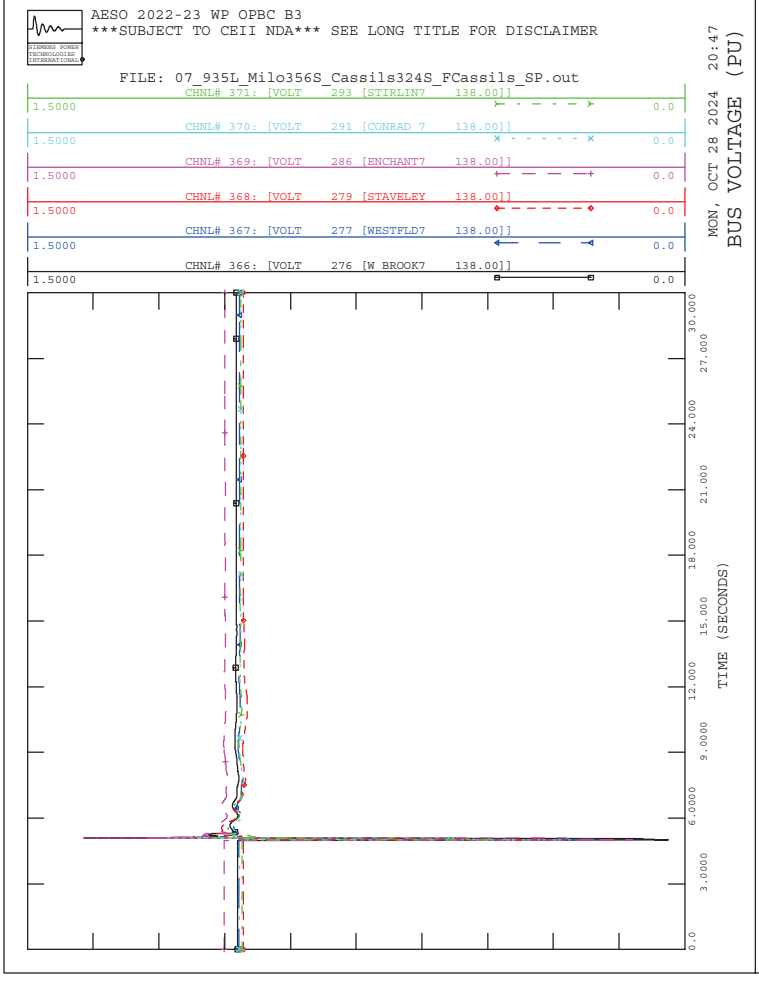

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
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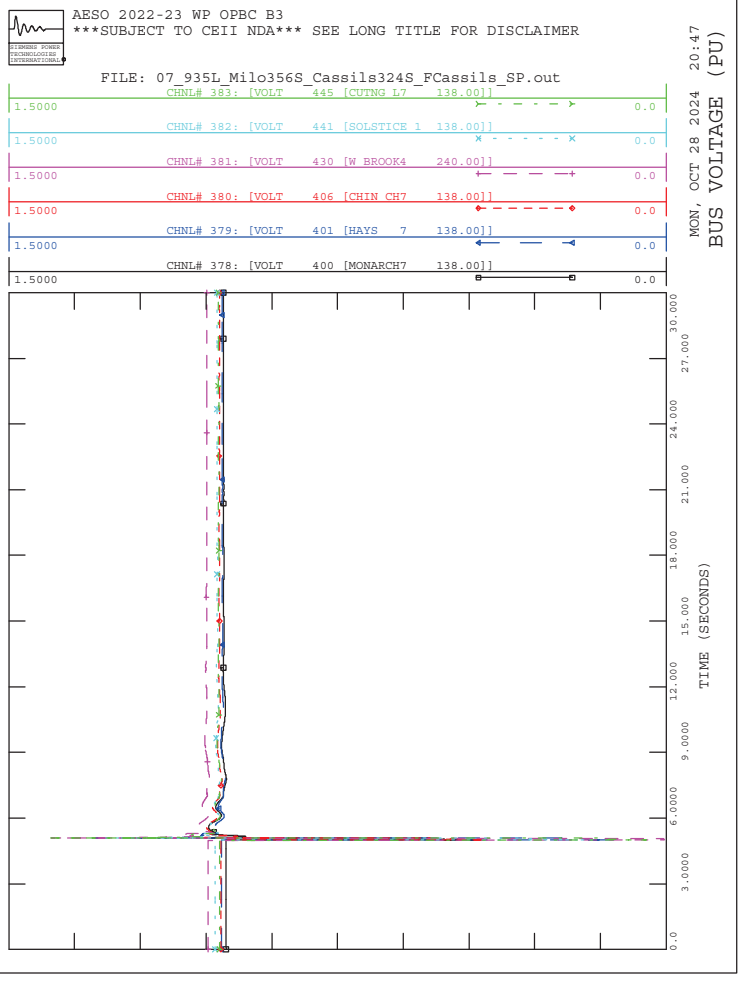

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
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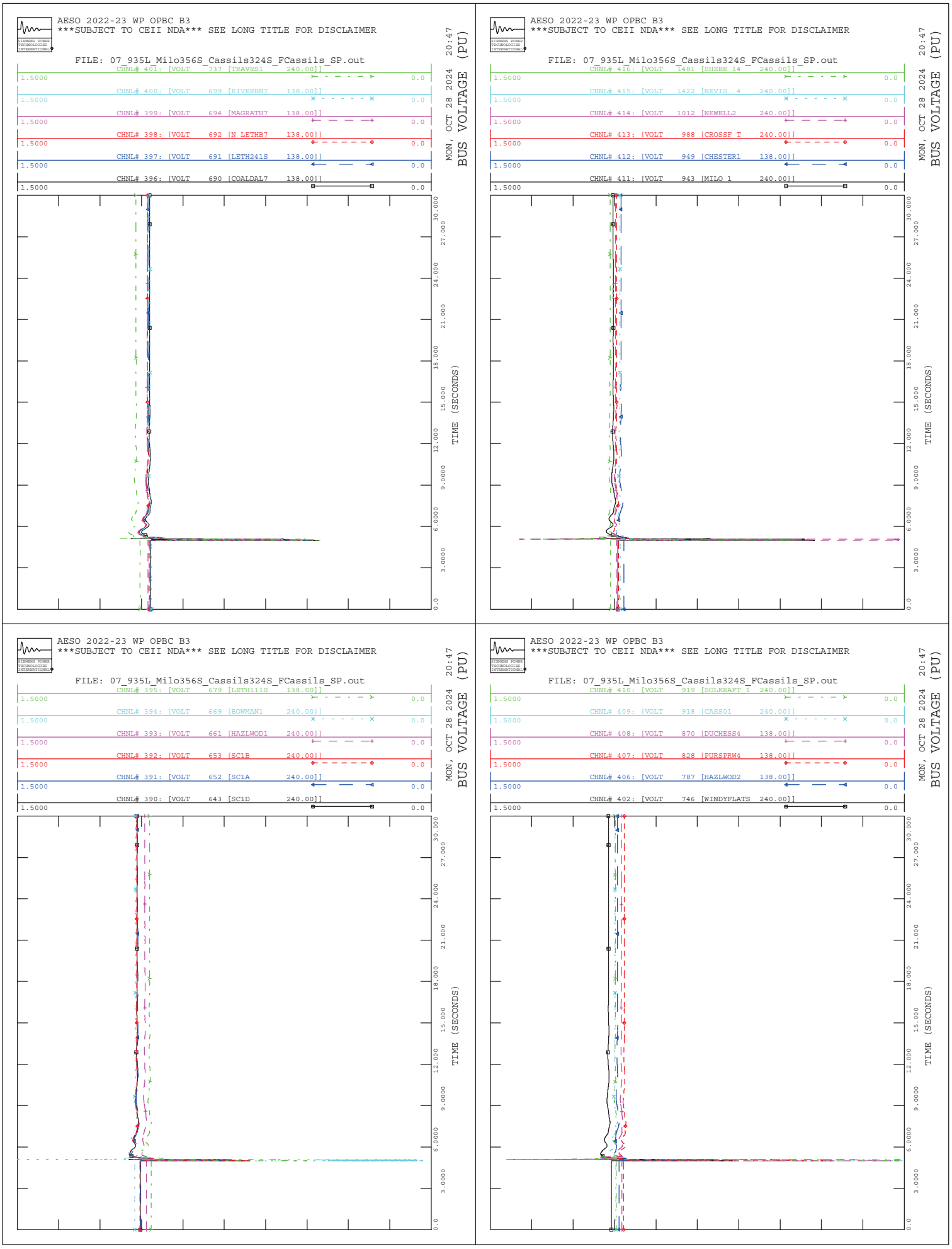

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 20:47
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:47
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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MON, OCT 28 2024 20:47
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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MON, OCT 28 2024 20:47
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out

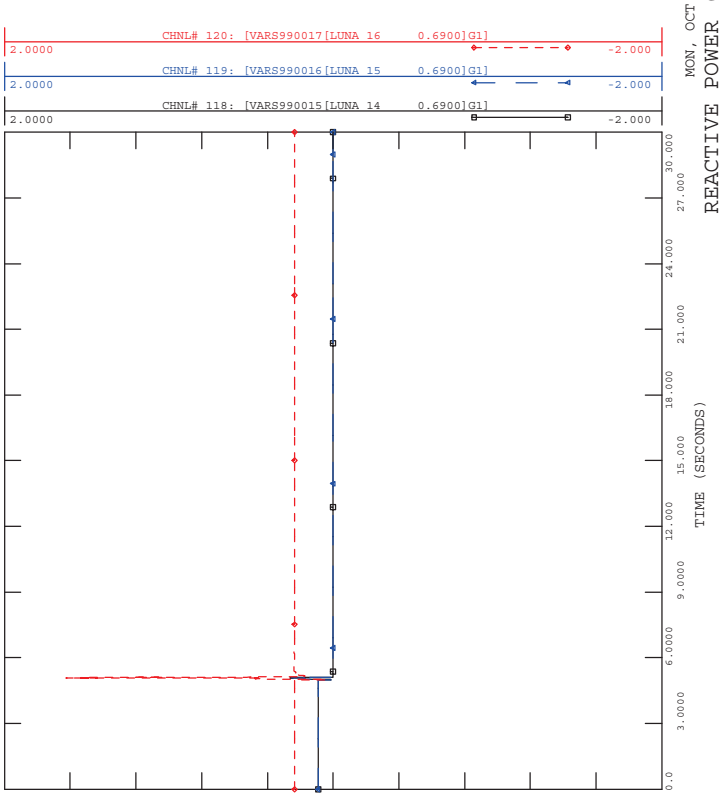
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

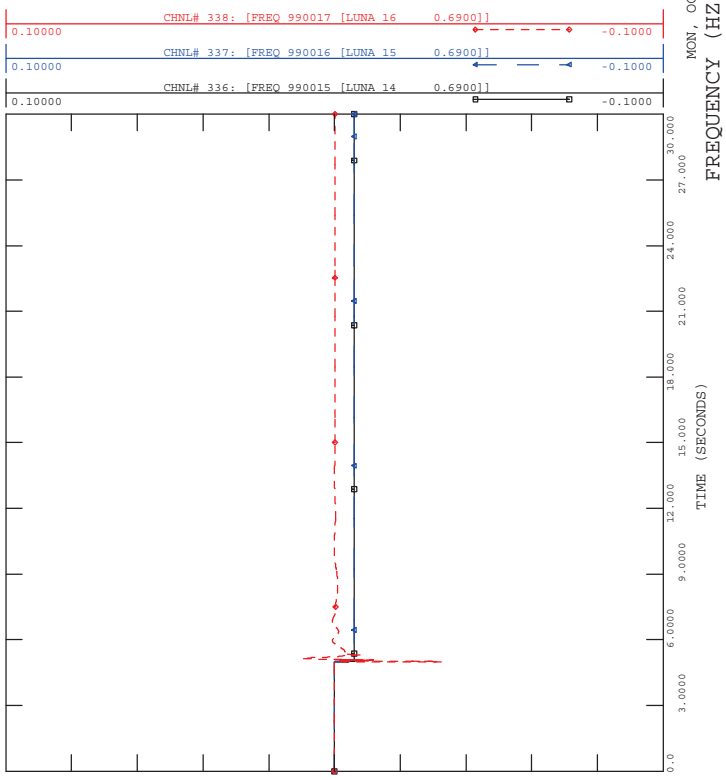
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MON, OCT 28 2024 20:47 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

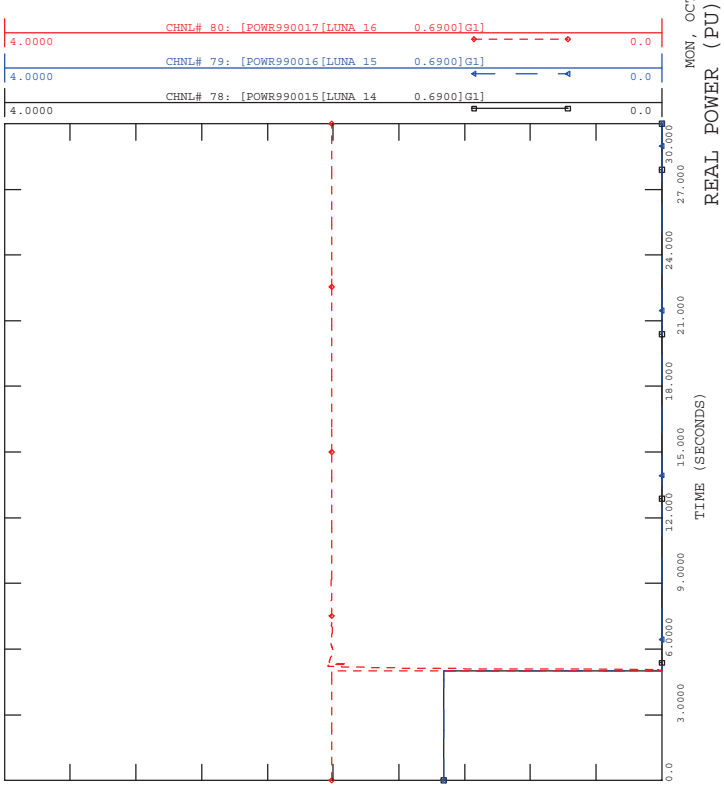
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



MON, OCT 28 2024 20:47 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

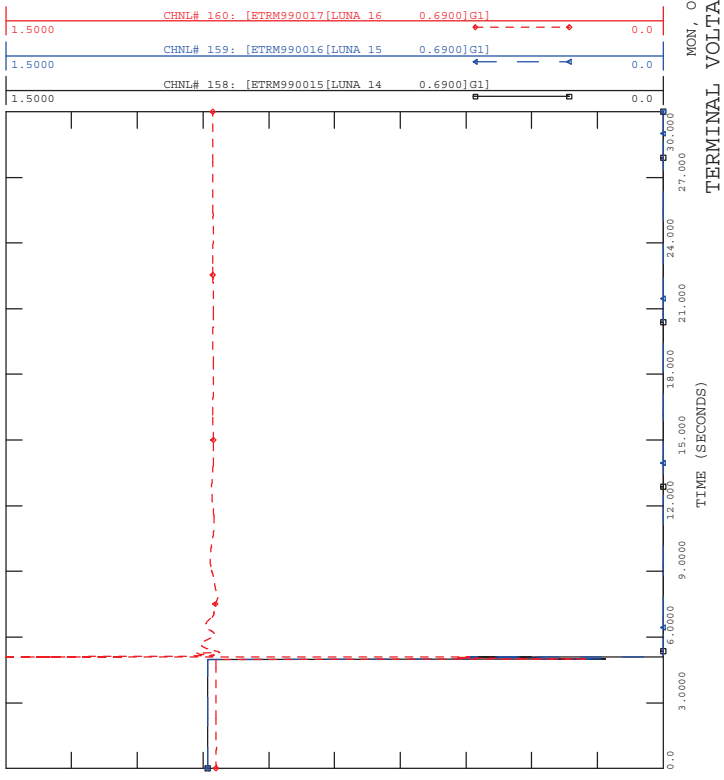
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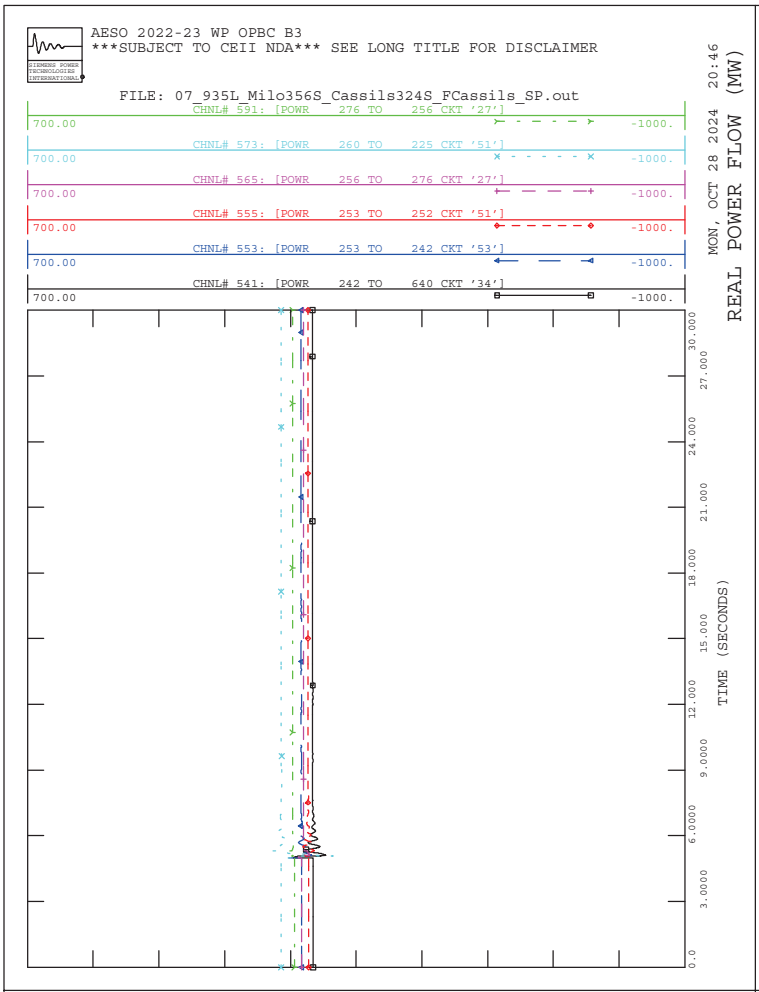
MON, OCT 28 2024 20:47 REAL POWER (PU) - PROJECT

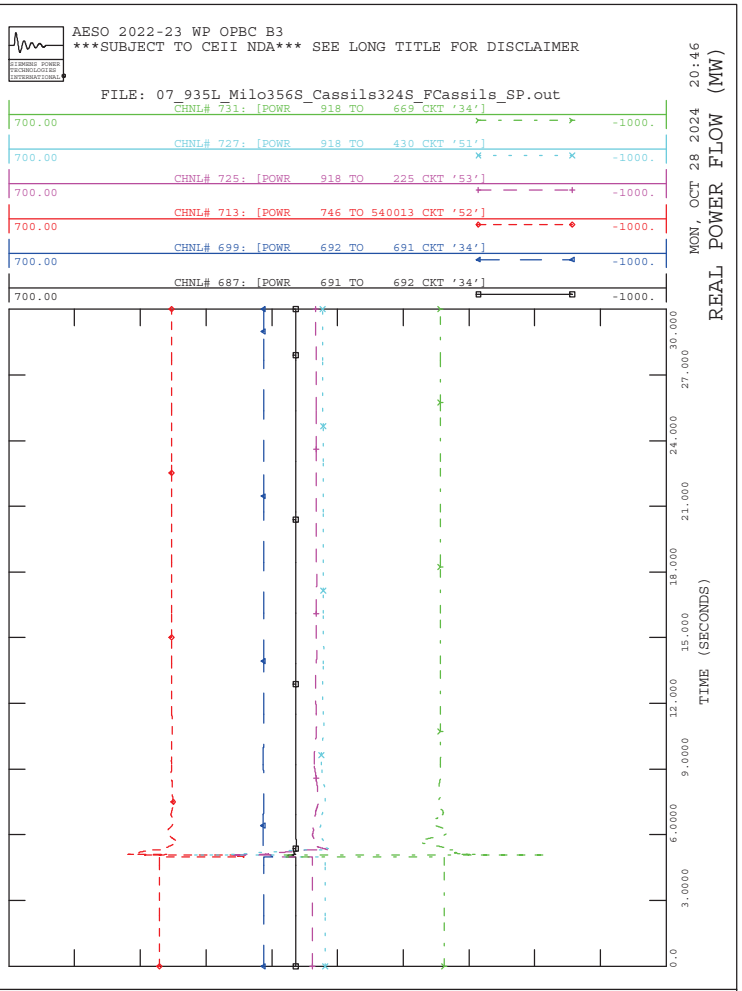
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

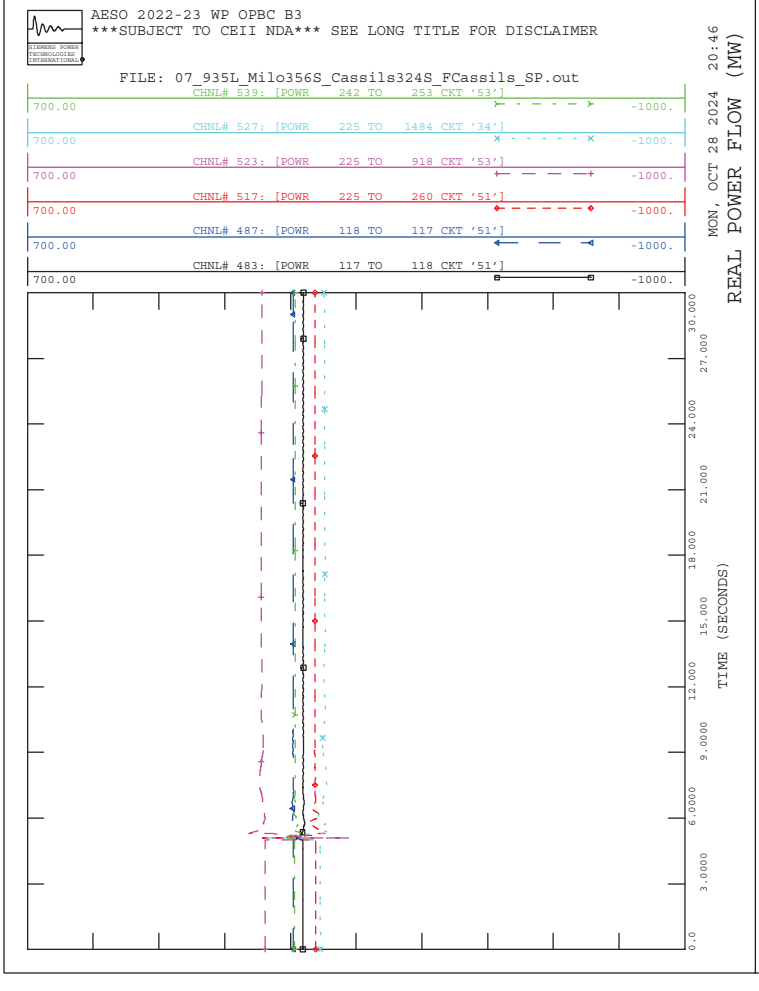
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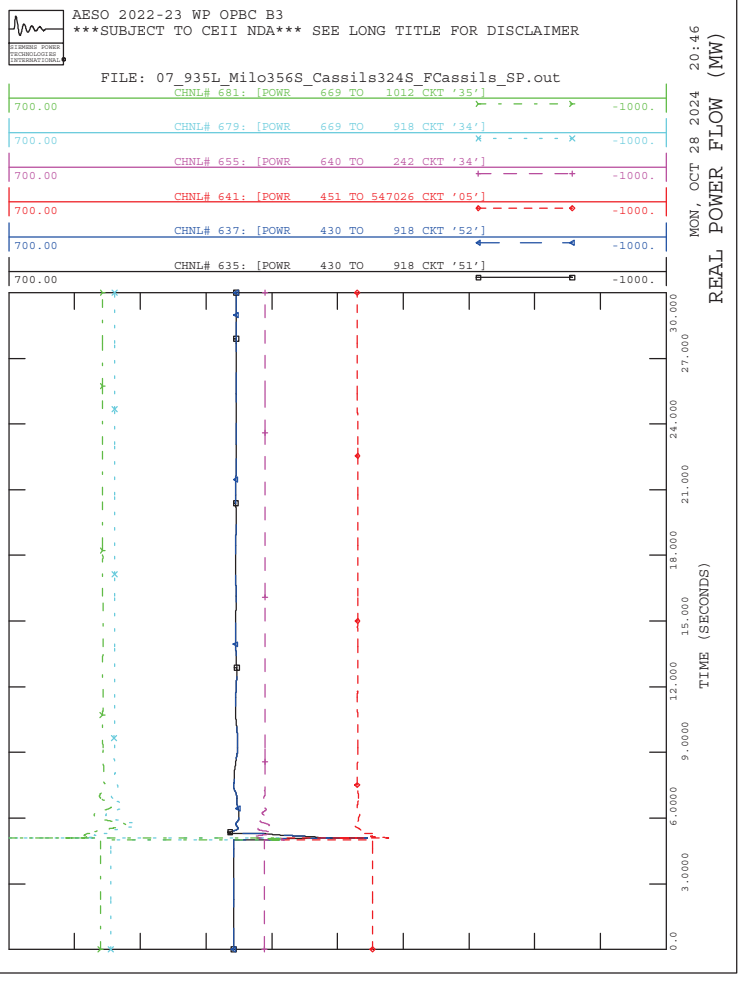


MON, OCT 28 2024 20:47 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:46
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

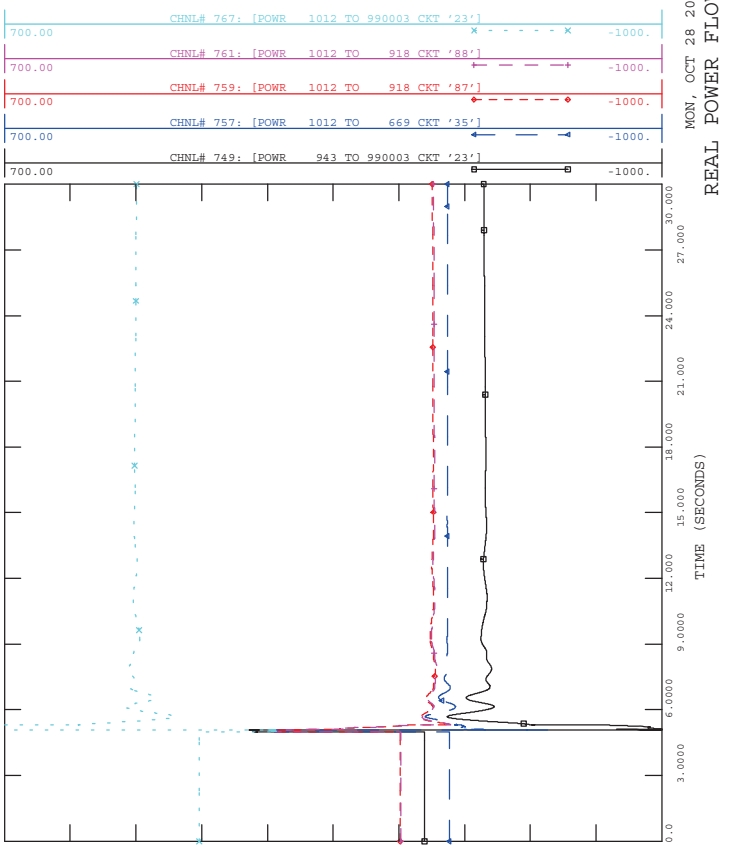

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:46
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:46
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:46
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

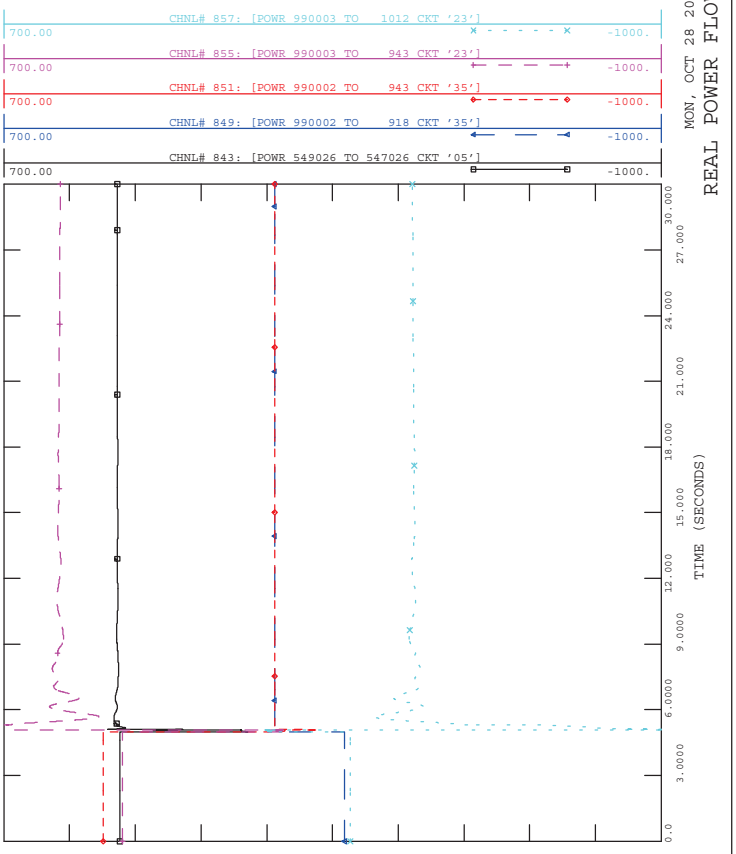
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



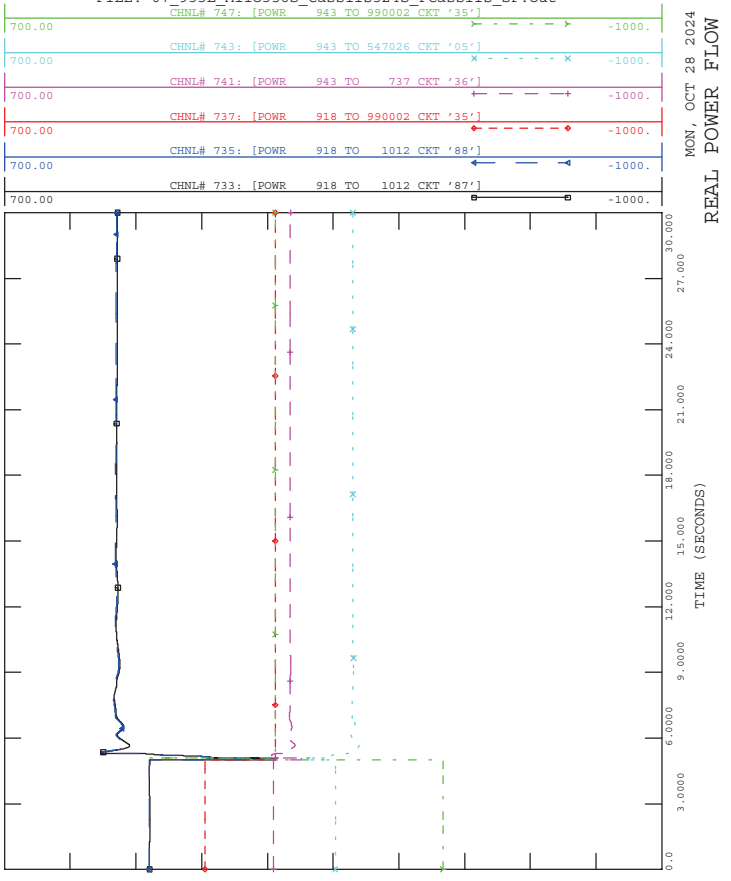
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



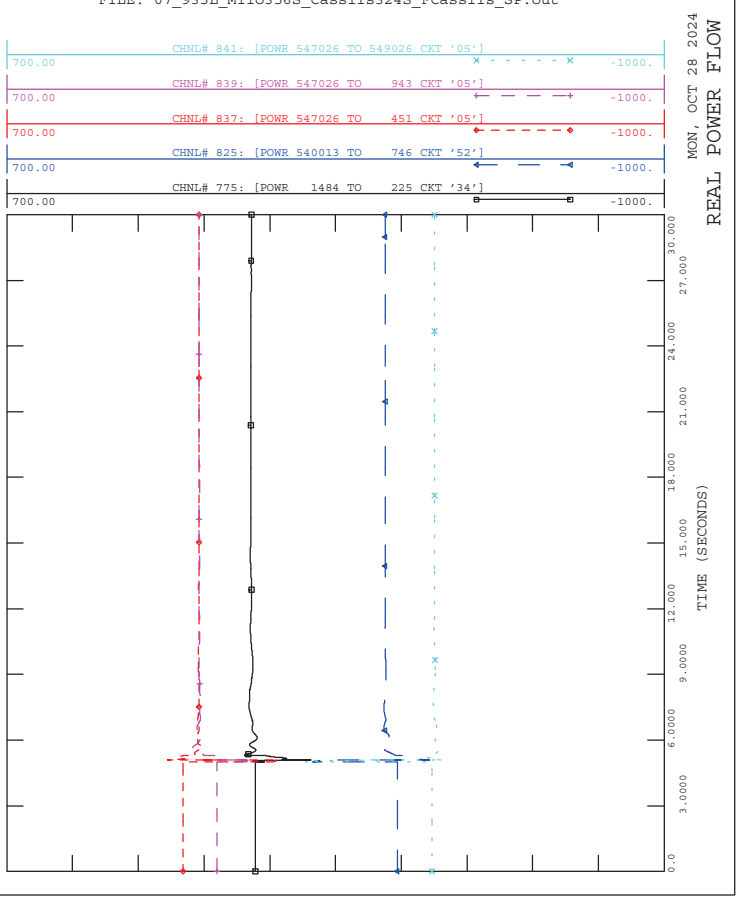
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

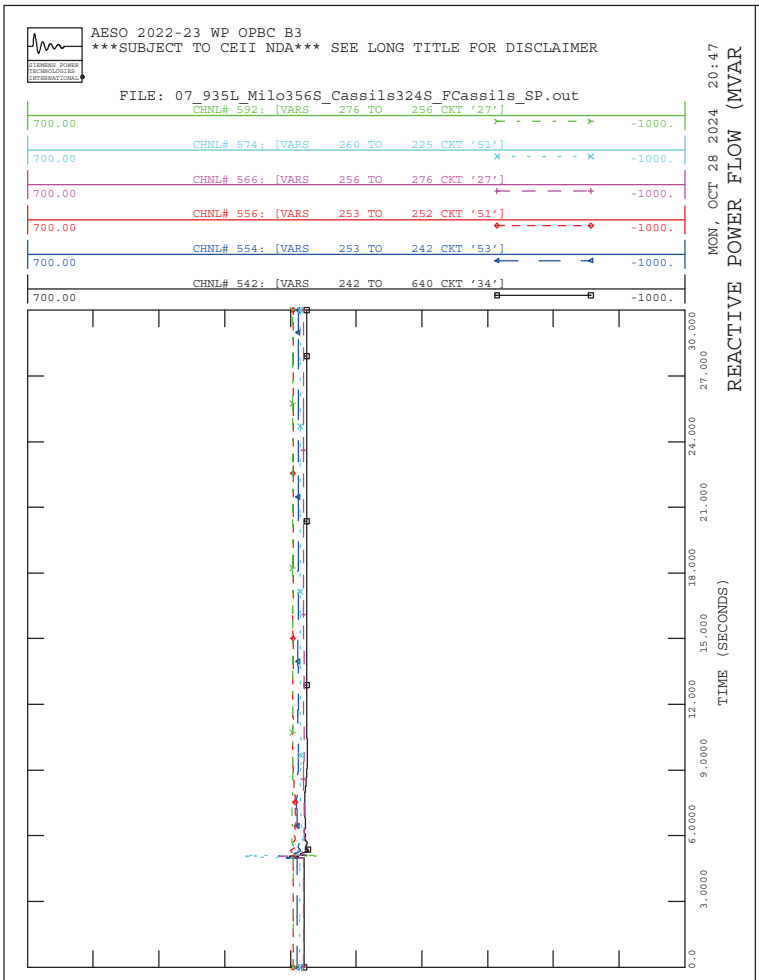
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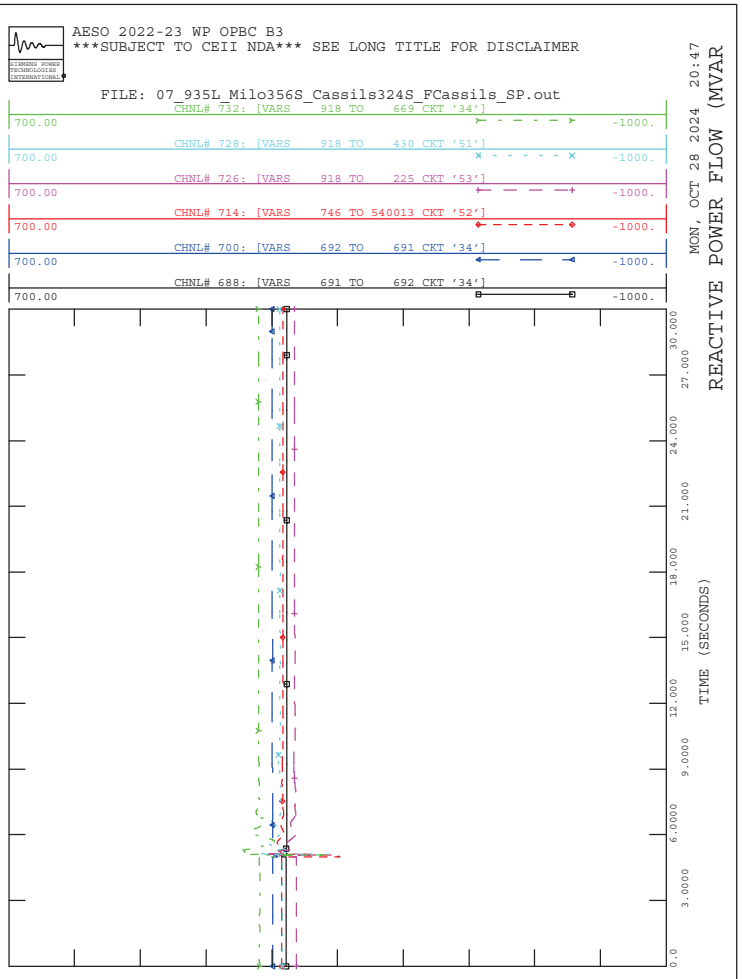


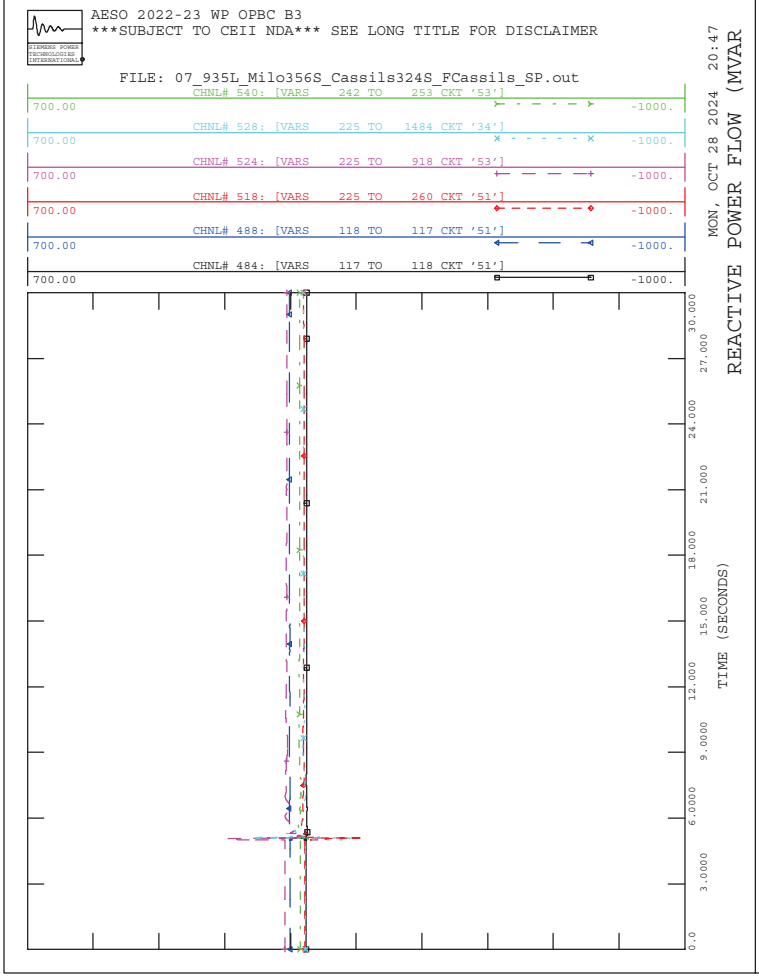
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

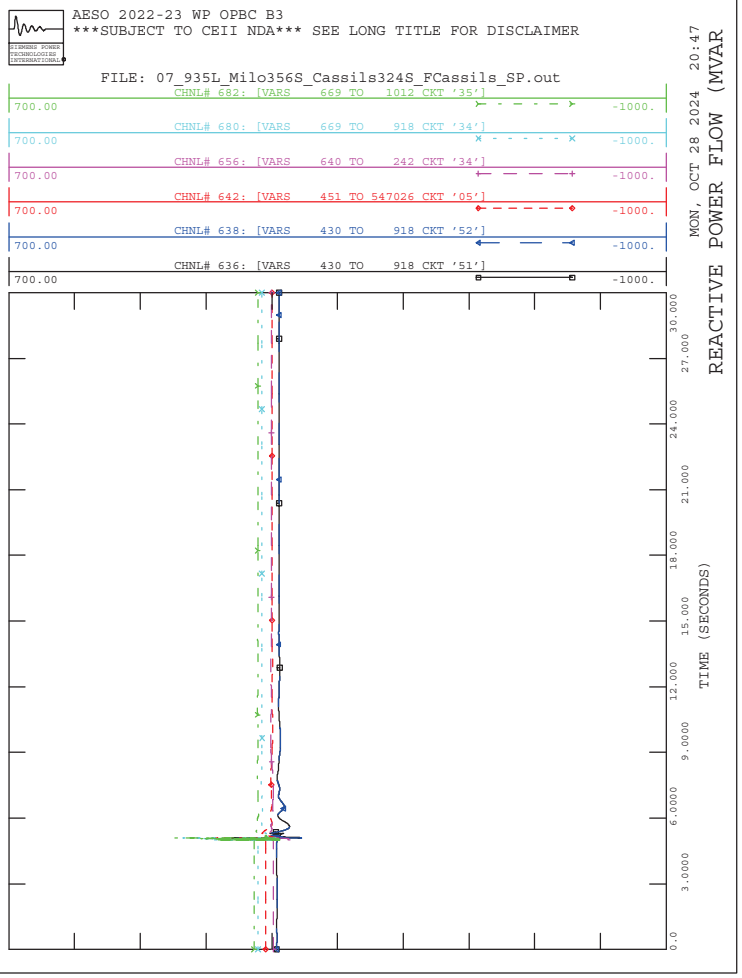
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

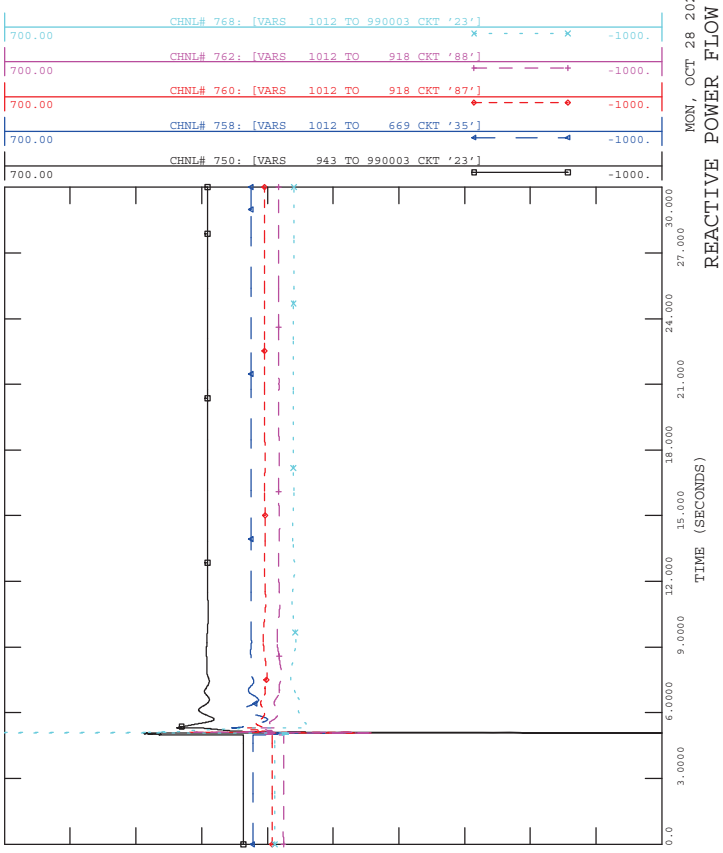

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

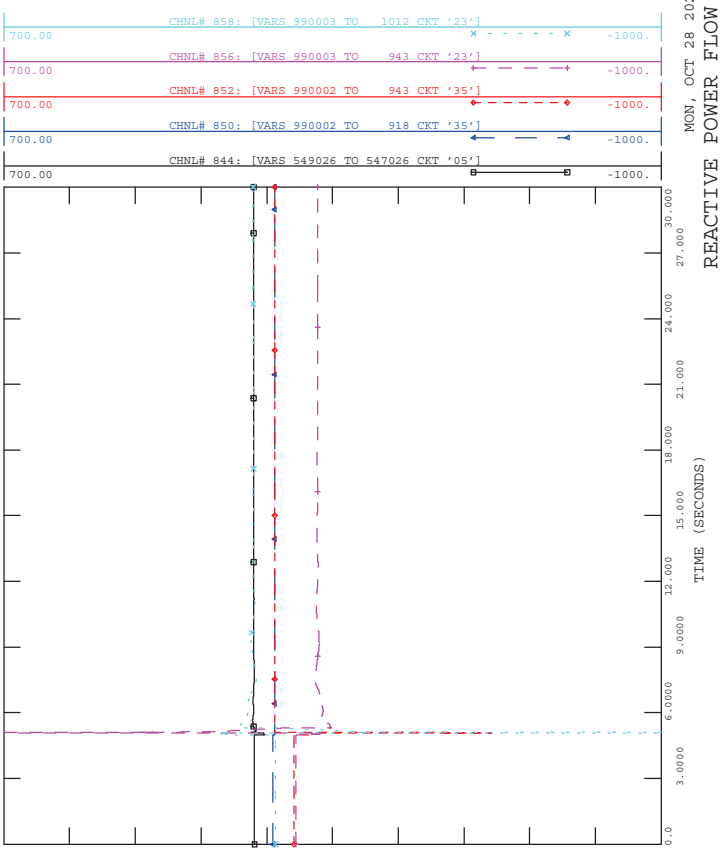
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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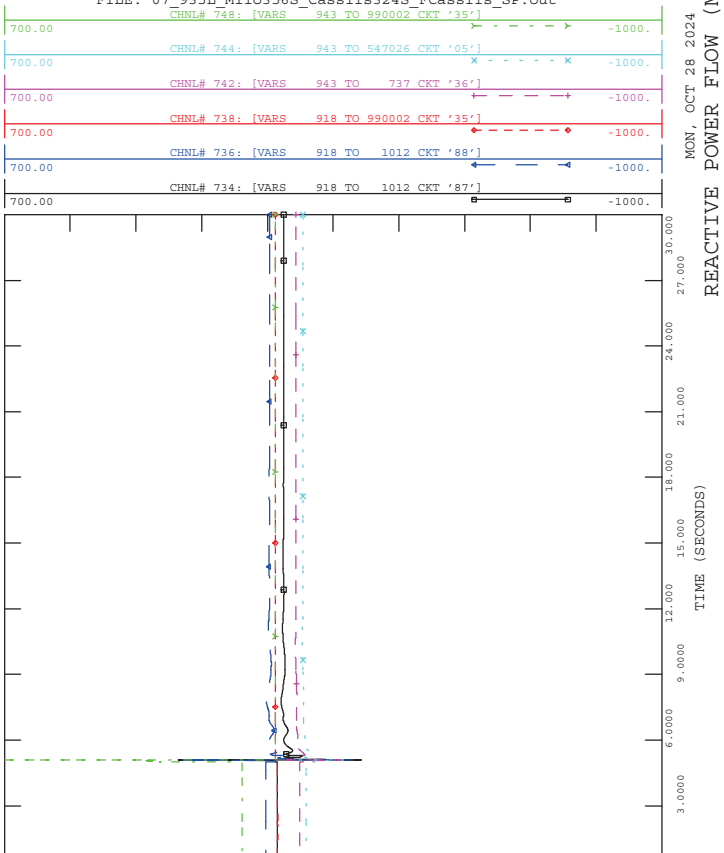
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



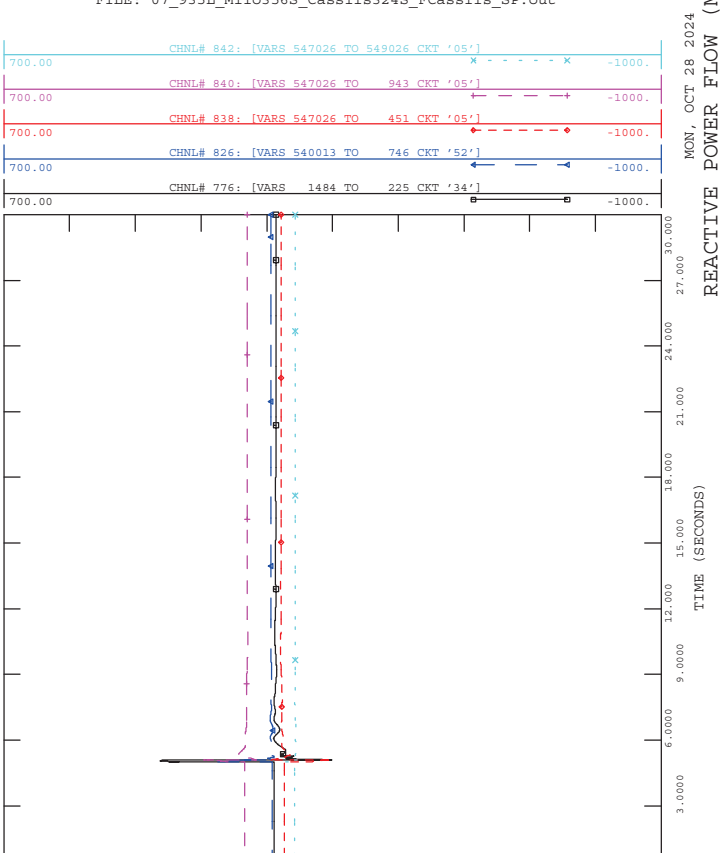
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 07_935L_Milo356S_Cassils324S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

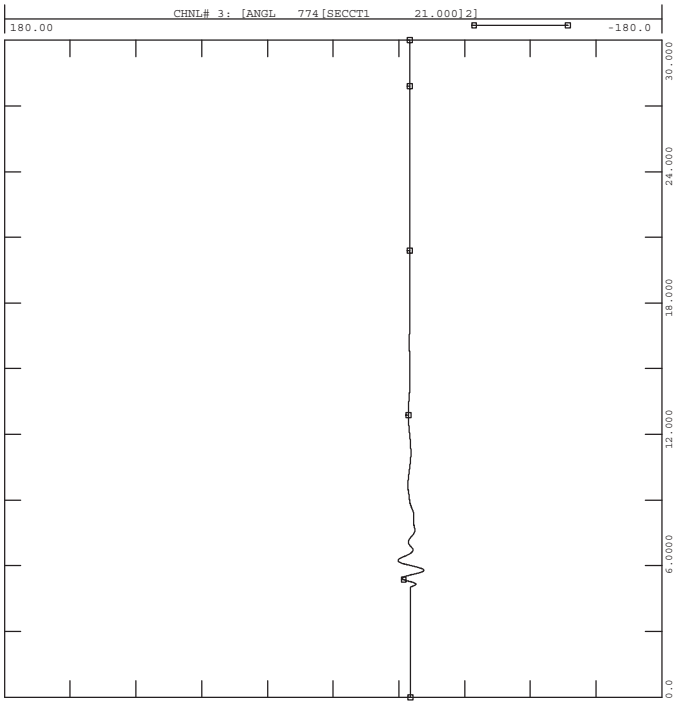
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

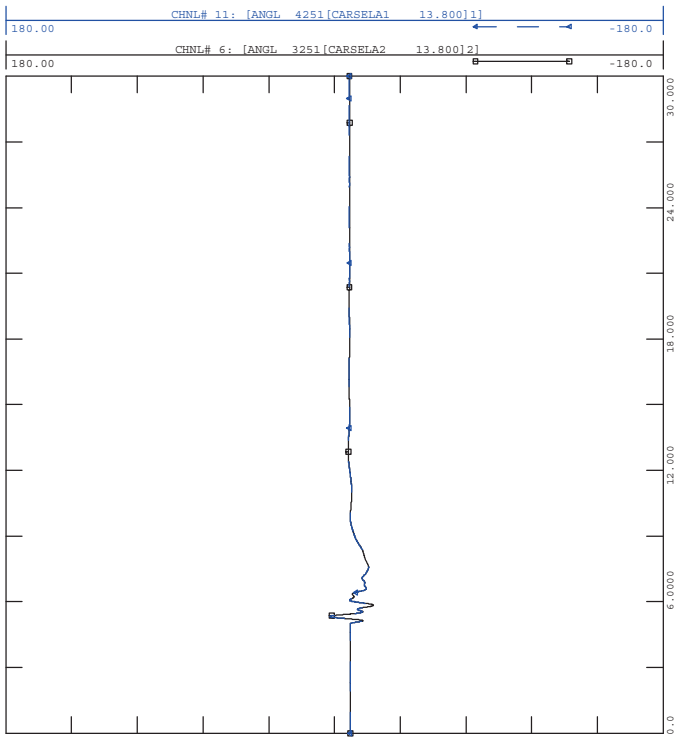
MON, OCT 28 2024 20:47



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

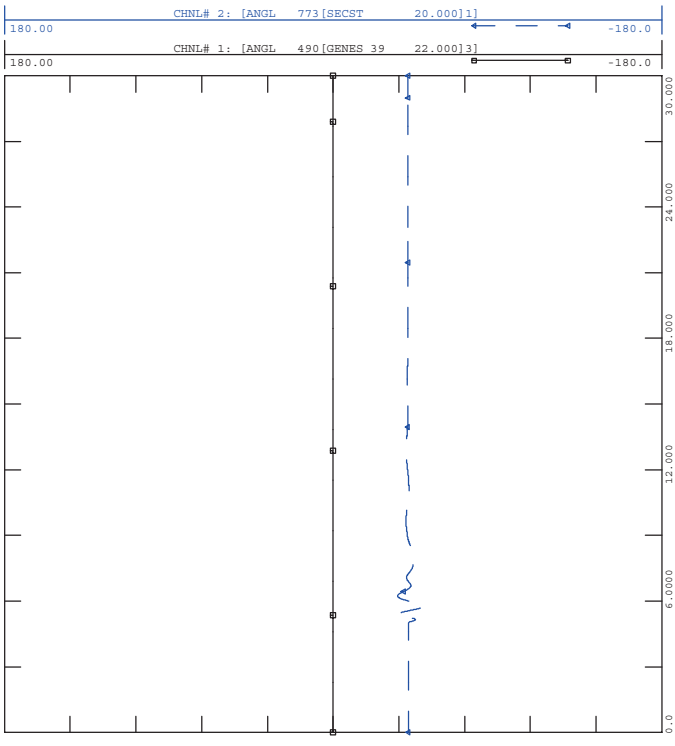
MON, OCT 28 2024 20:47



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

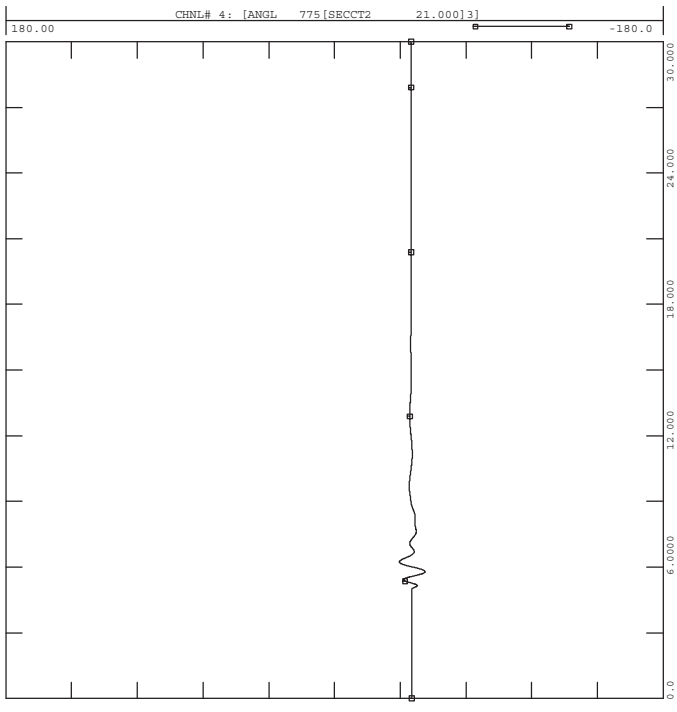
MON, OCT 28 2024 20:47

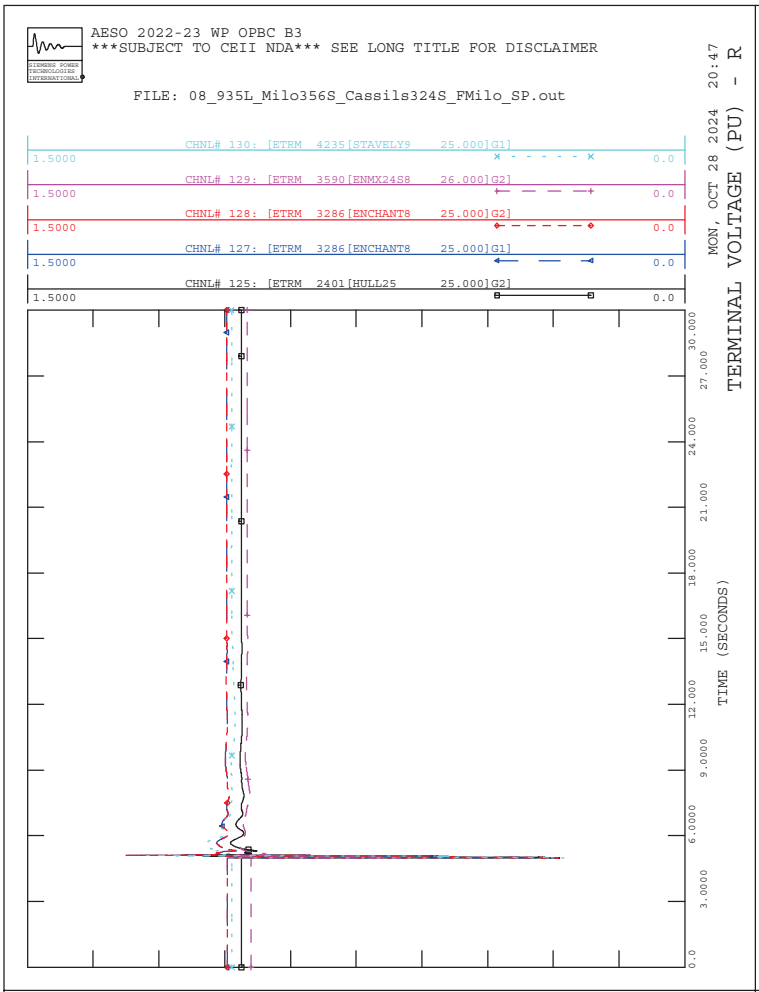


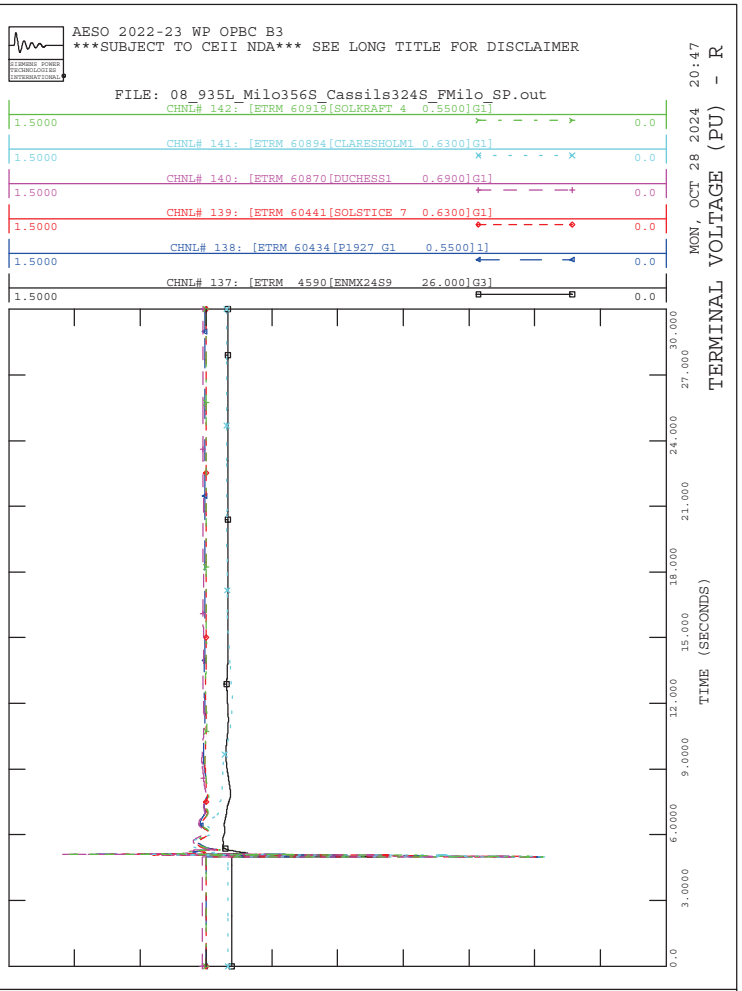
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

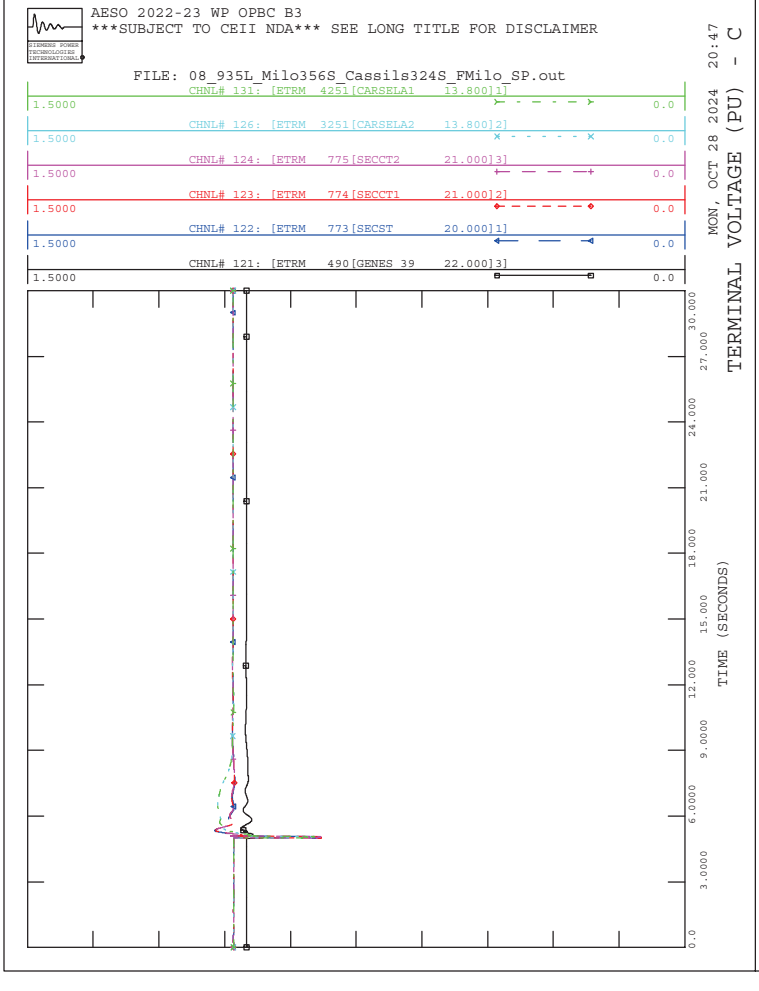
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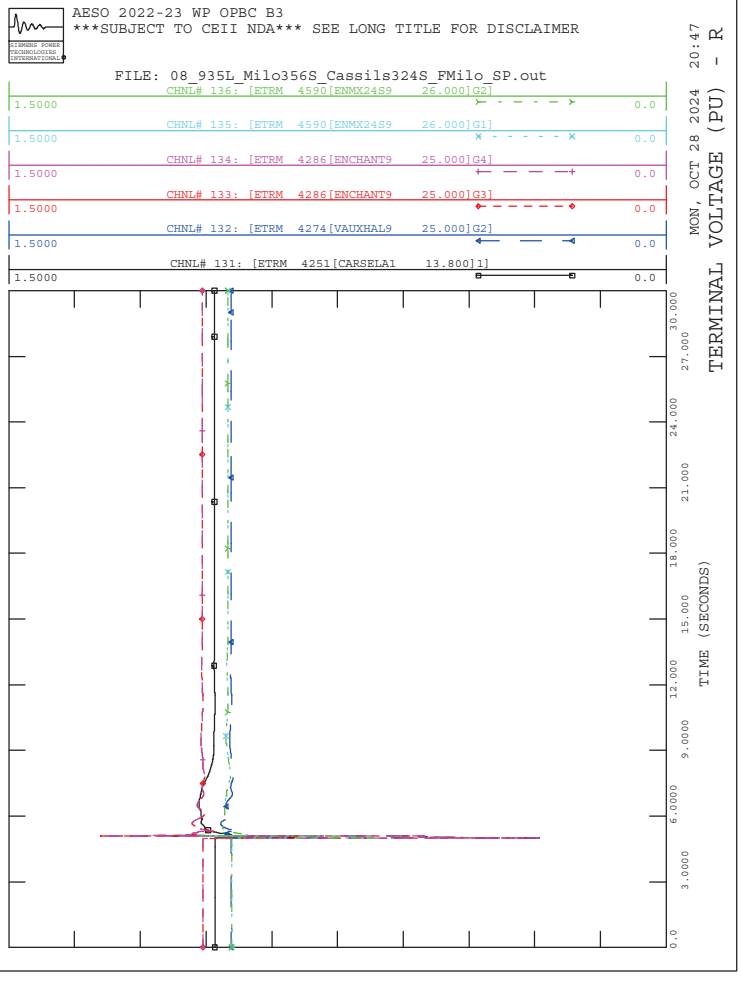
MON, OCT 28 2024 20:47




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:47 - R

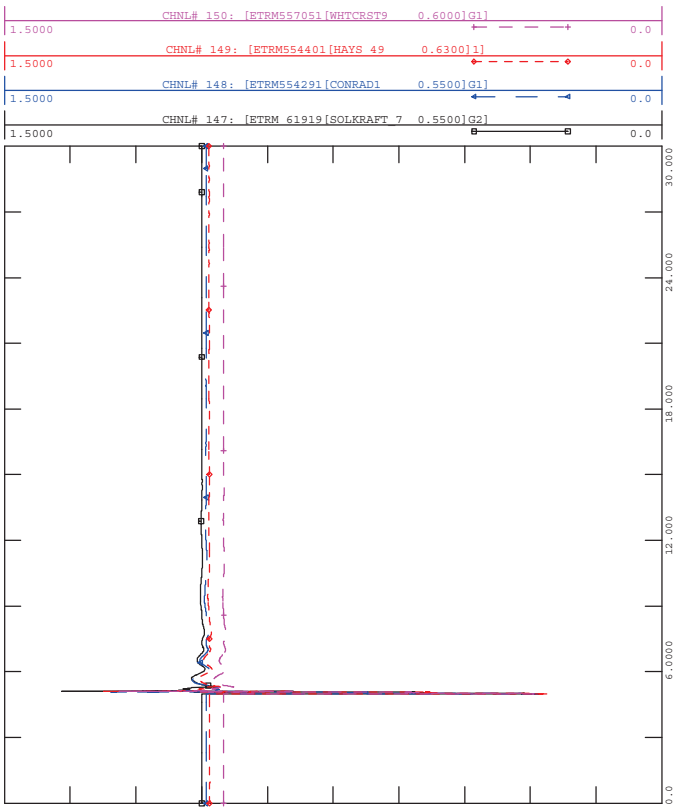

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:47 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:47 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
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TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:47 - R

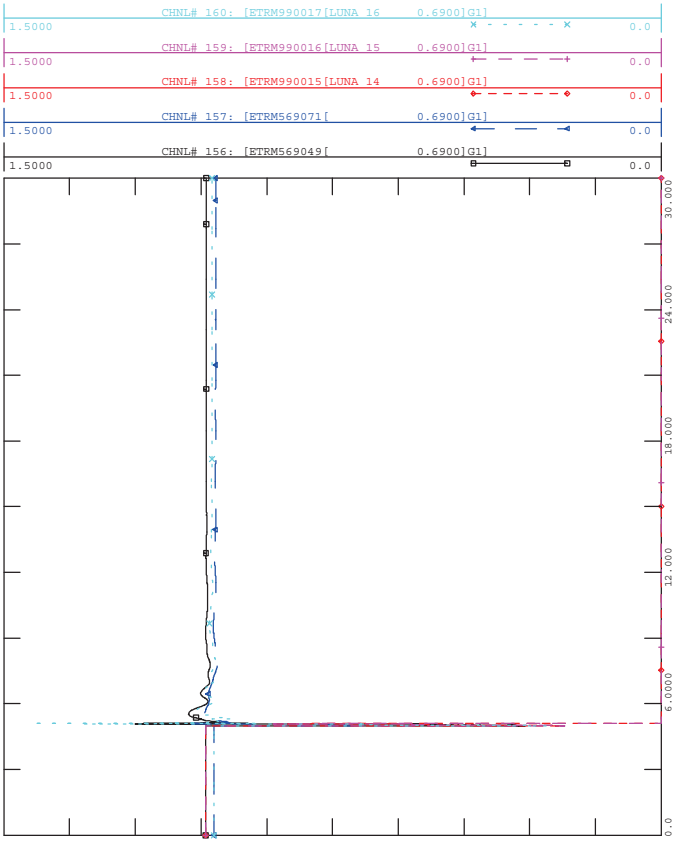
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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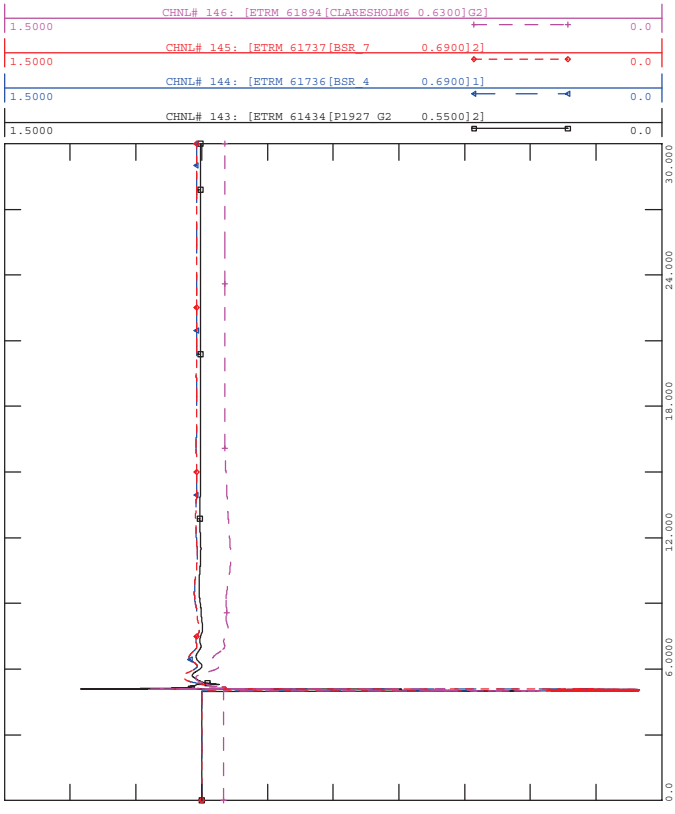
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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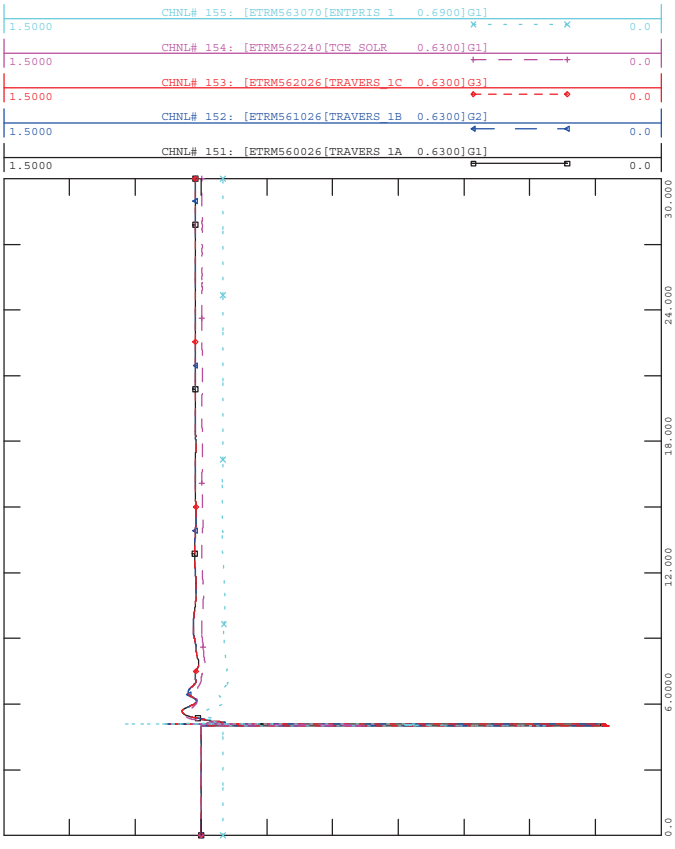
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

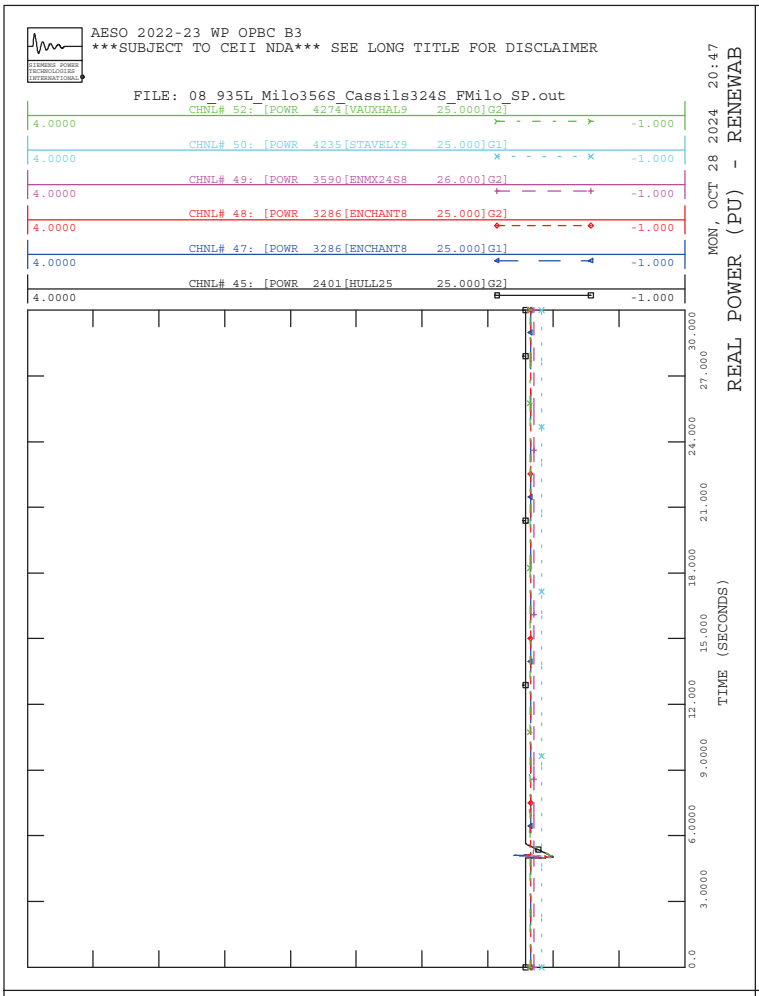
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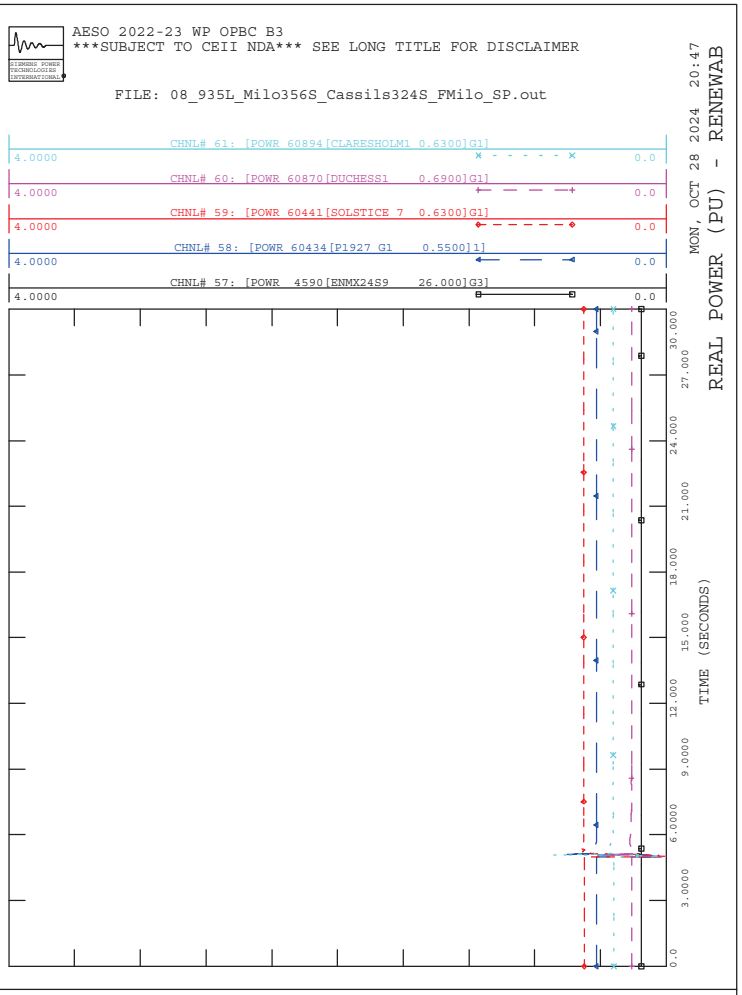


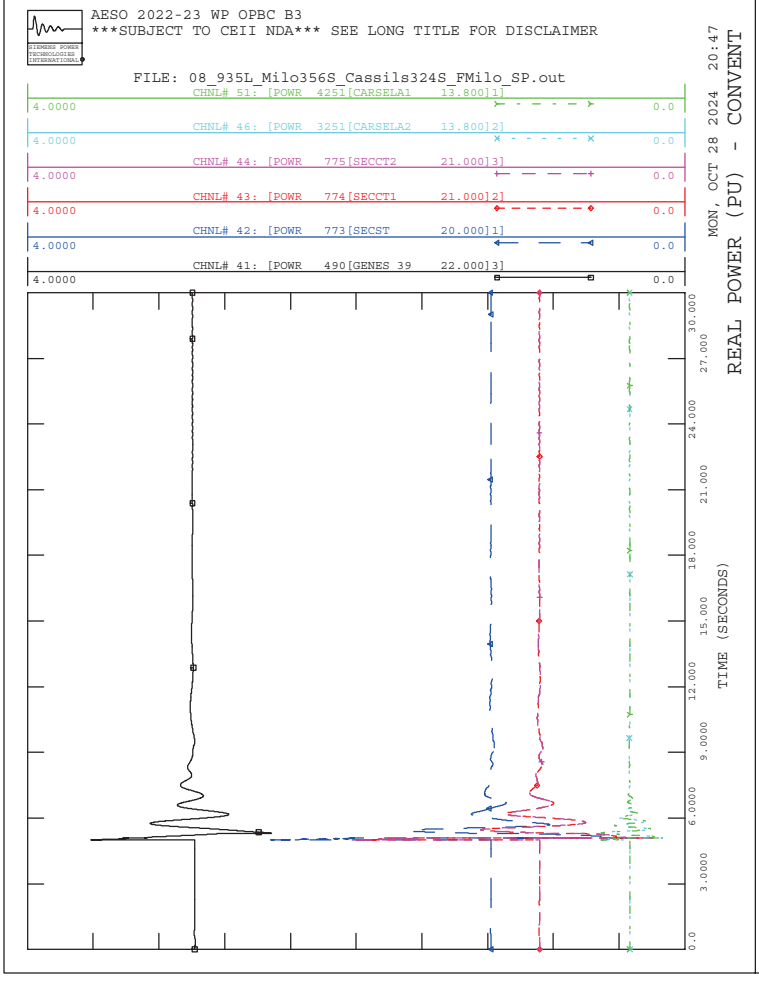
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

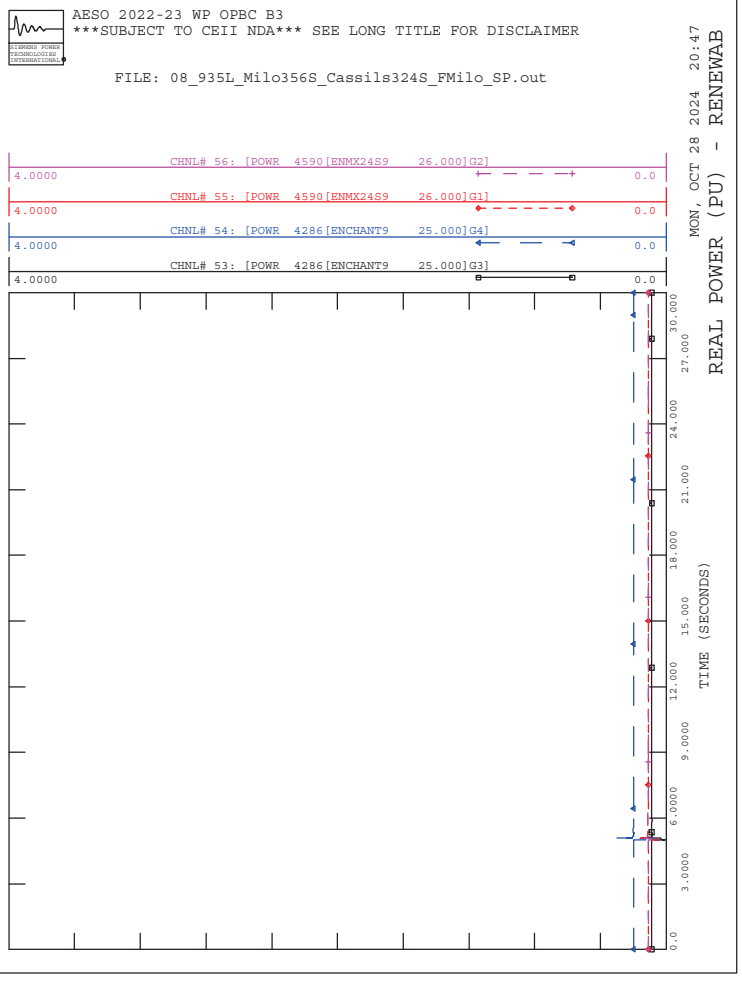
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:47
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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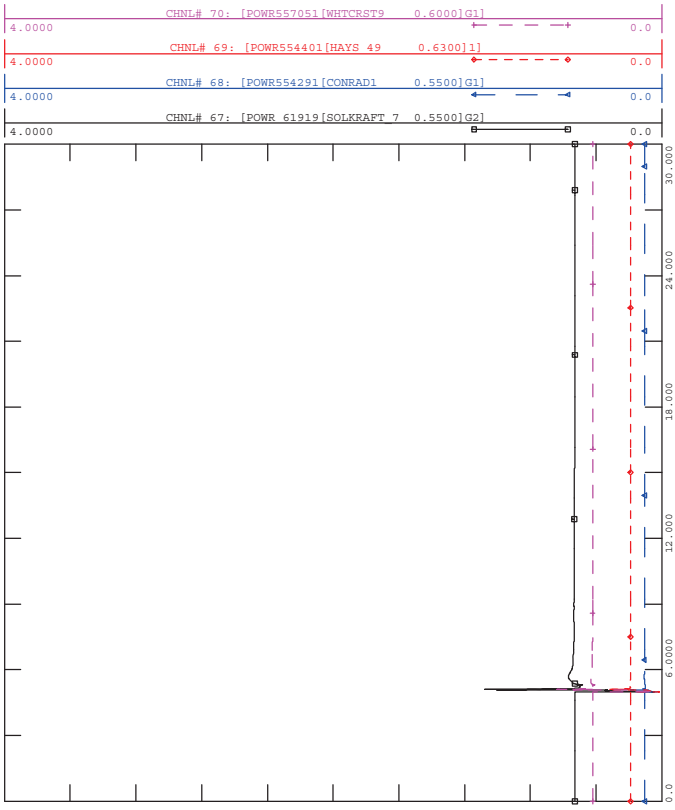

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:47
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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21.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
MON, OCT 28 2024 20:47
REAL POWER (PU) - CONVENT
TIME (SECONDS)
0.0
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:47
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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30.000

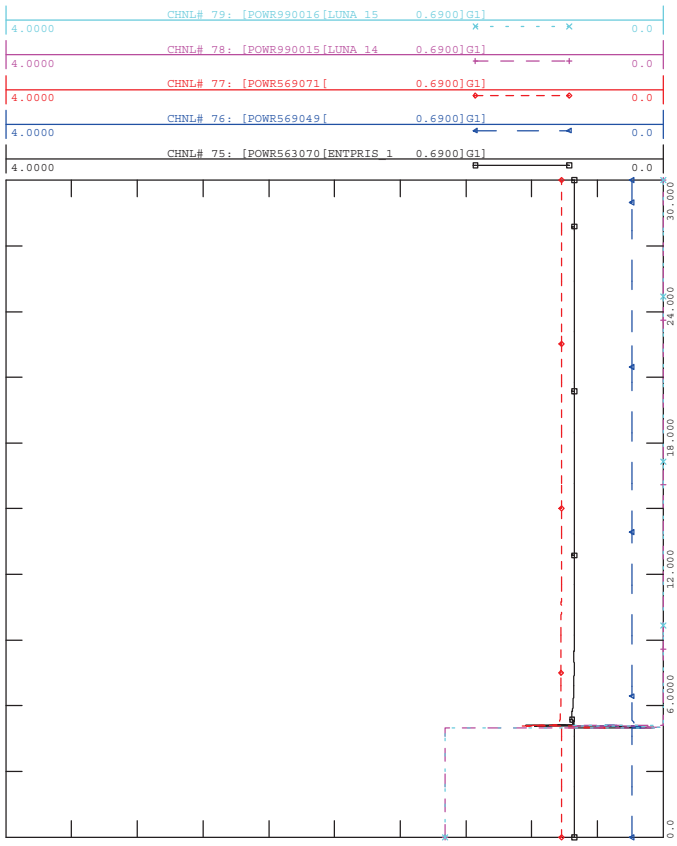
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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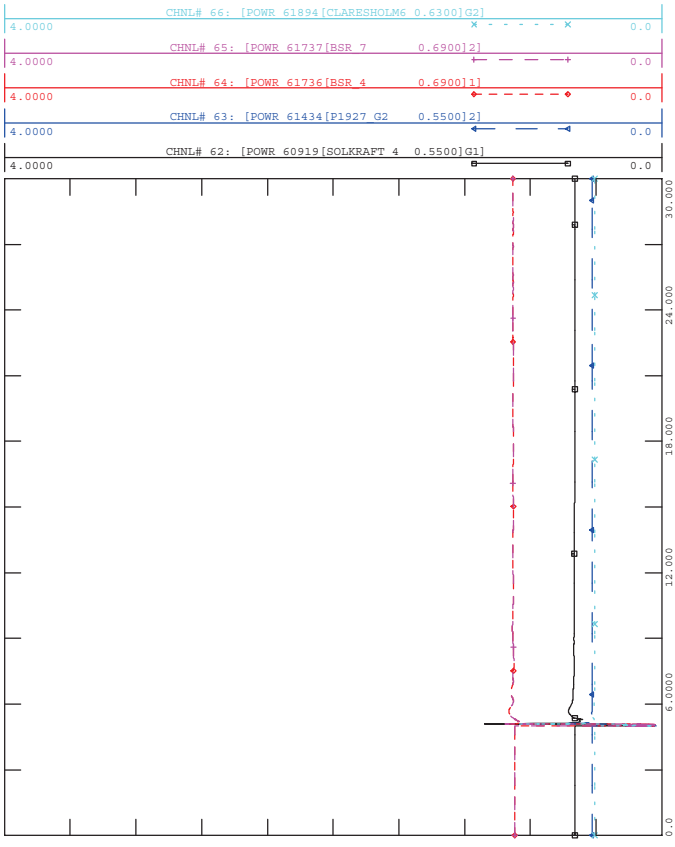
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



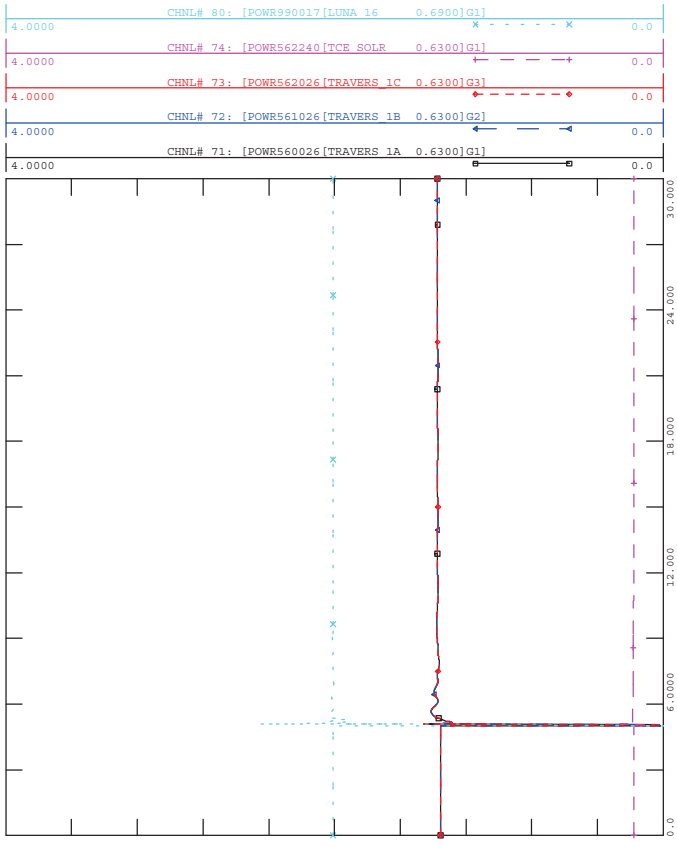
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

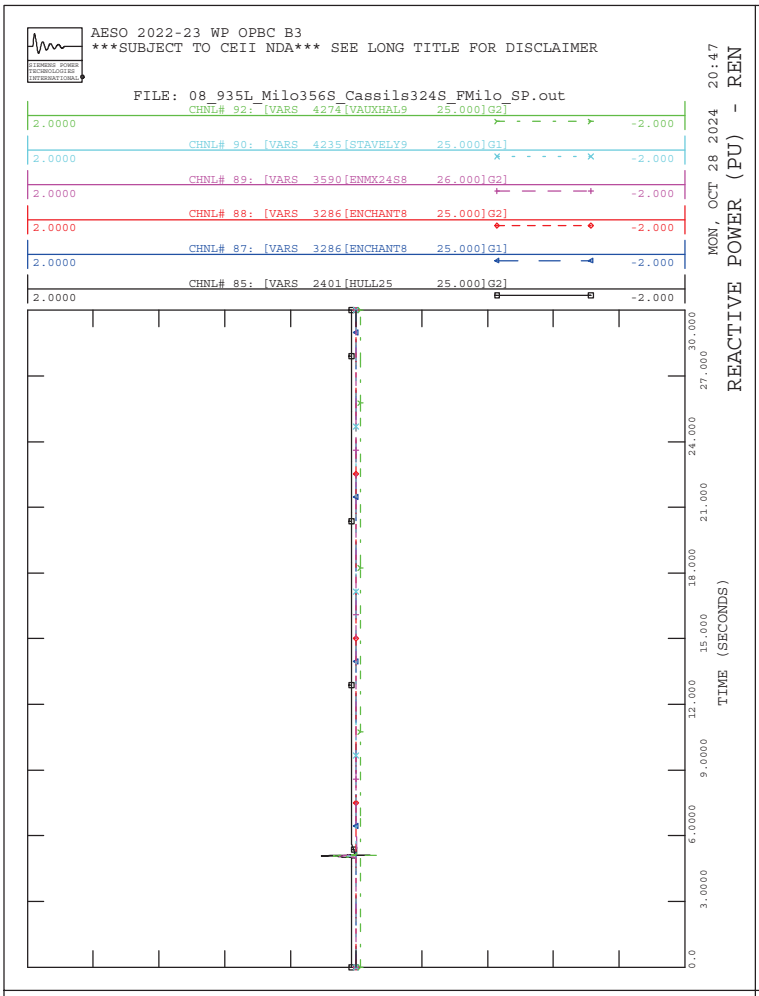
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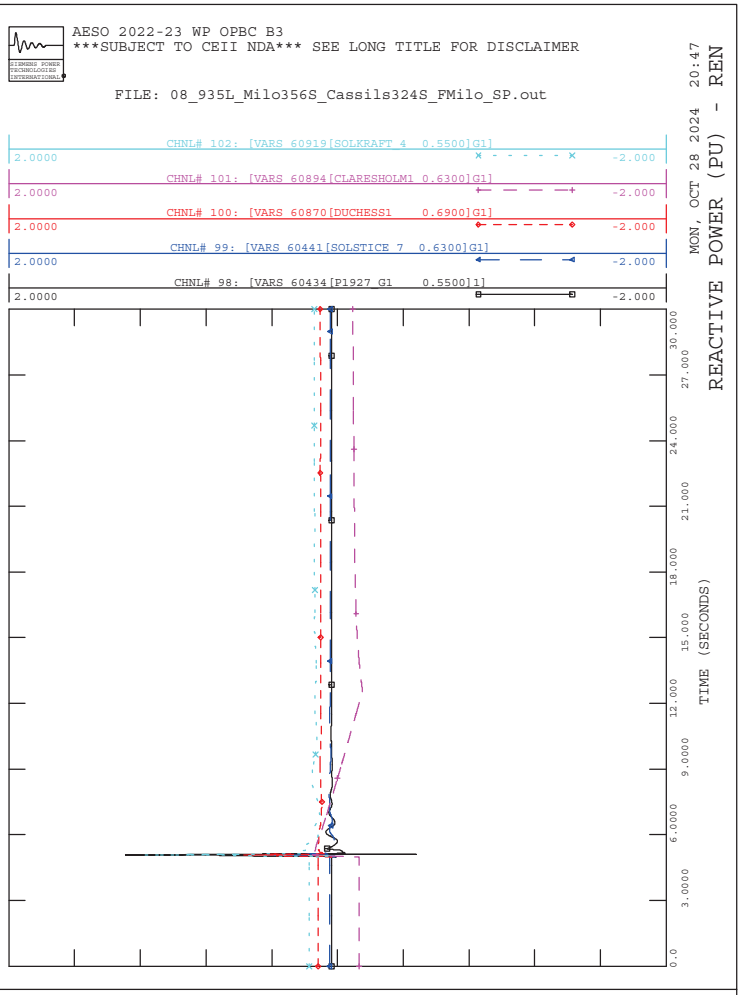


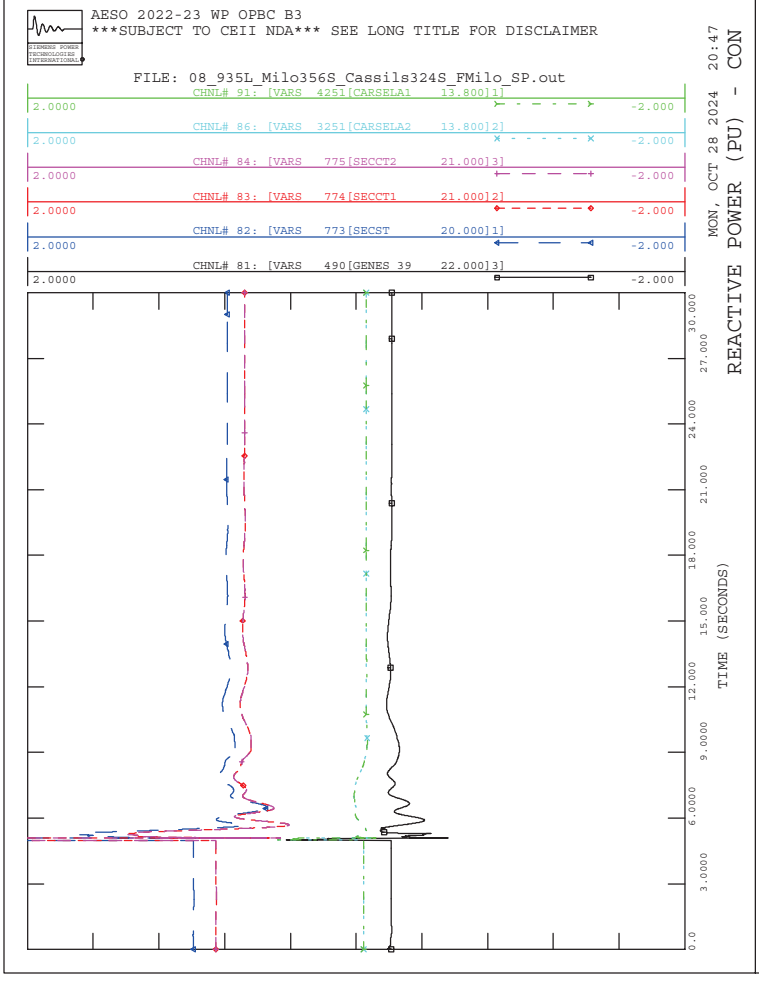
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

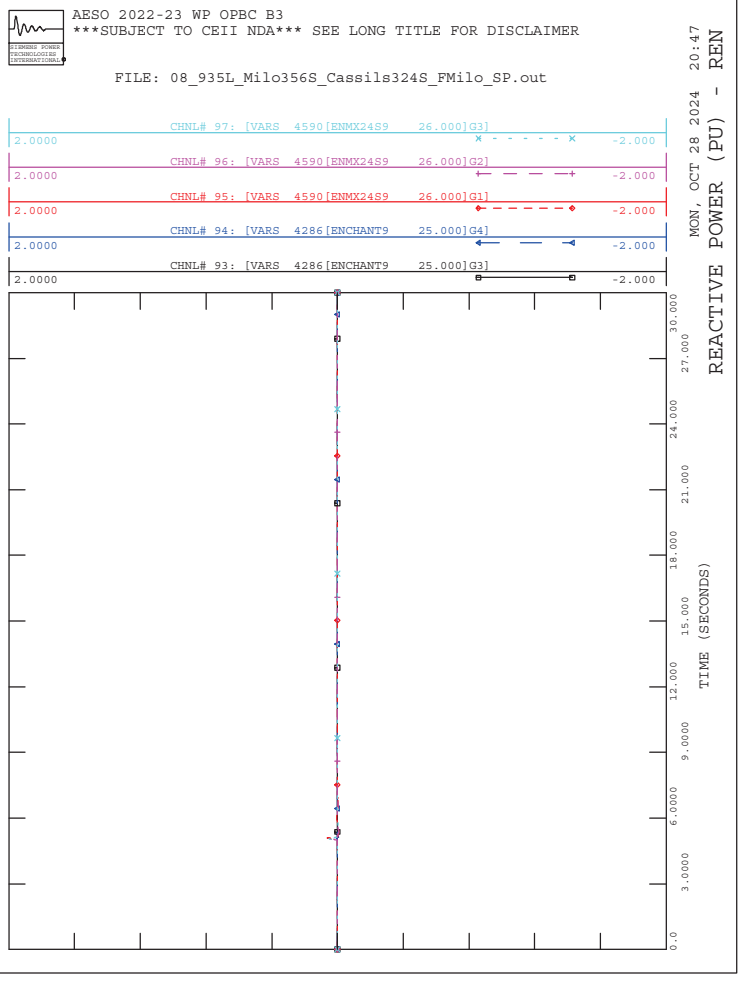
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
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27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:47
REACTIVE POWER (PU) - REN

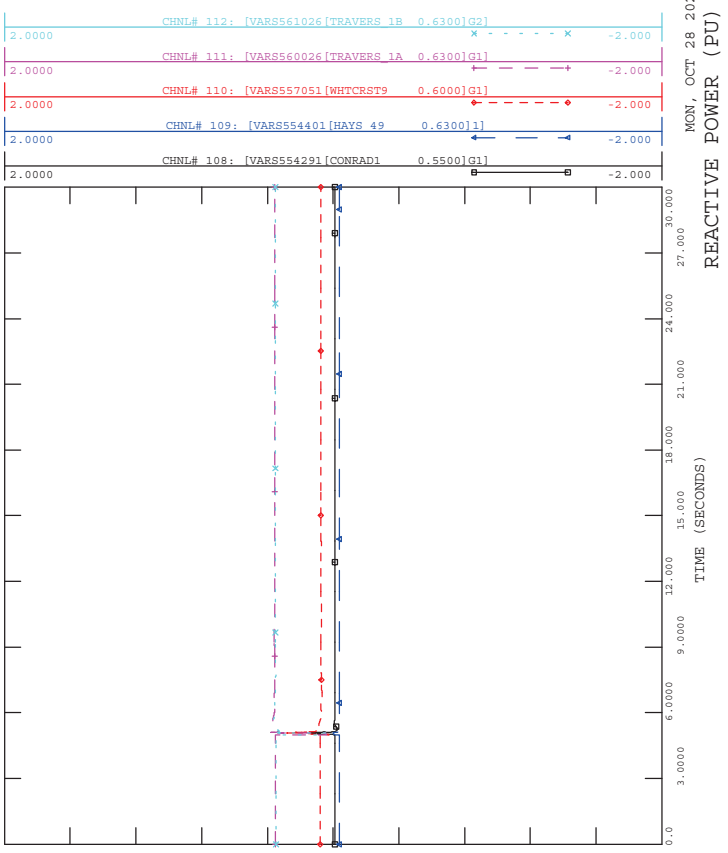

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:47
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
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12.000
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24.000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:47
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
0.0
3.0000
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12.000
15.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:47
REACTIVE POWER (PU) - REN

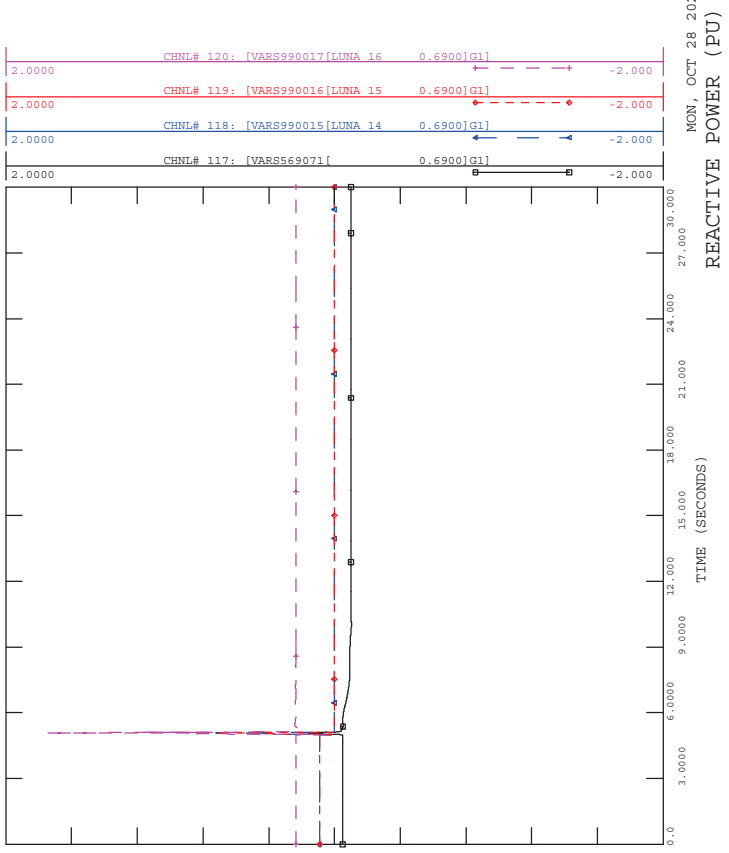
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



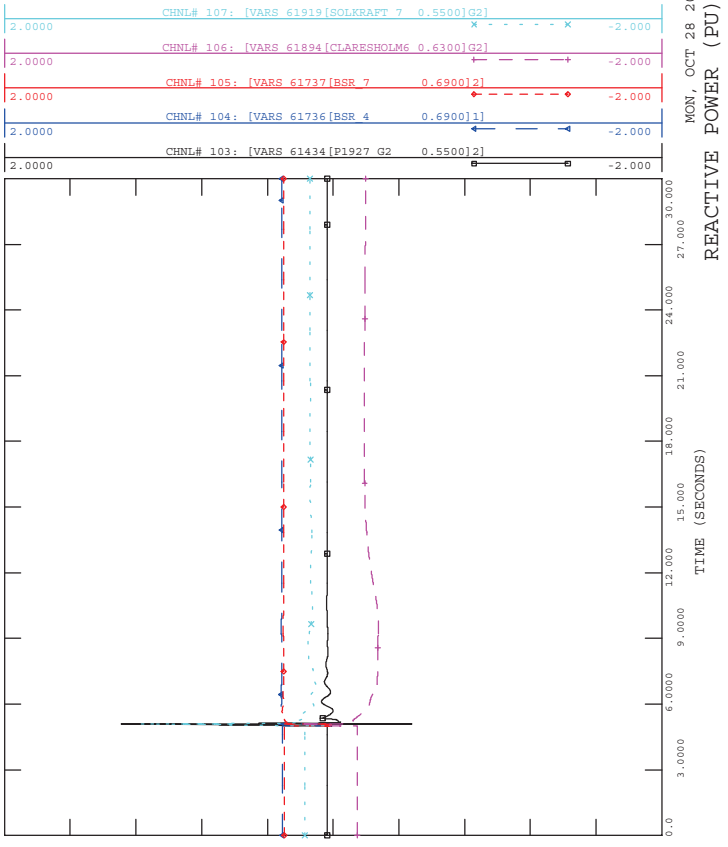
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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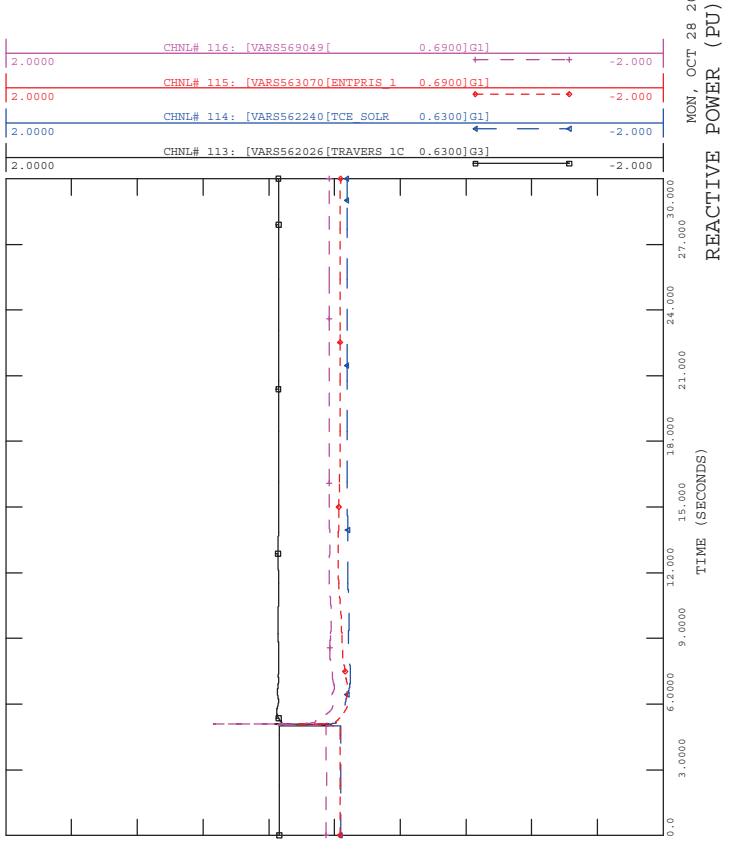
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

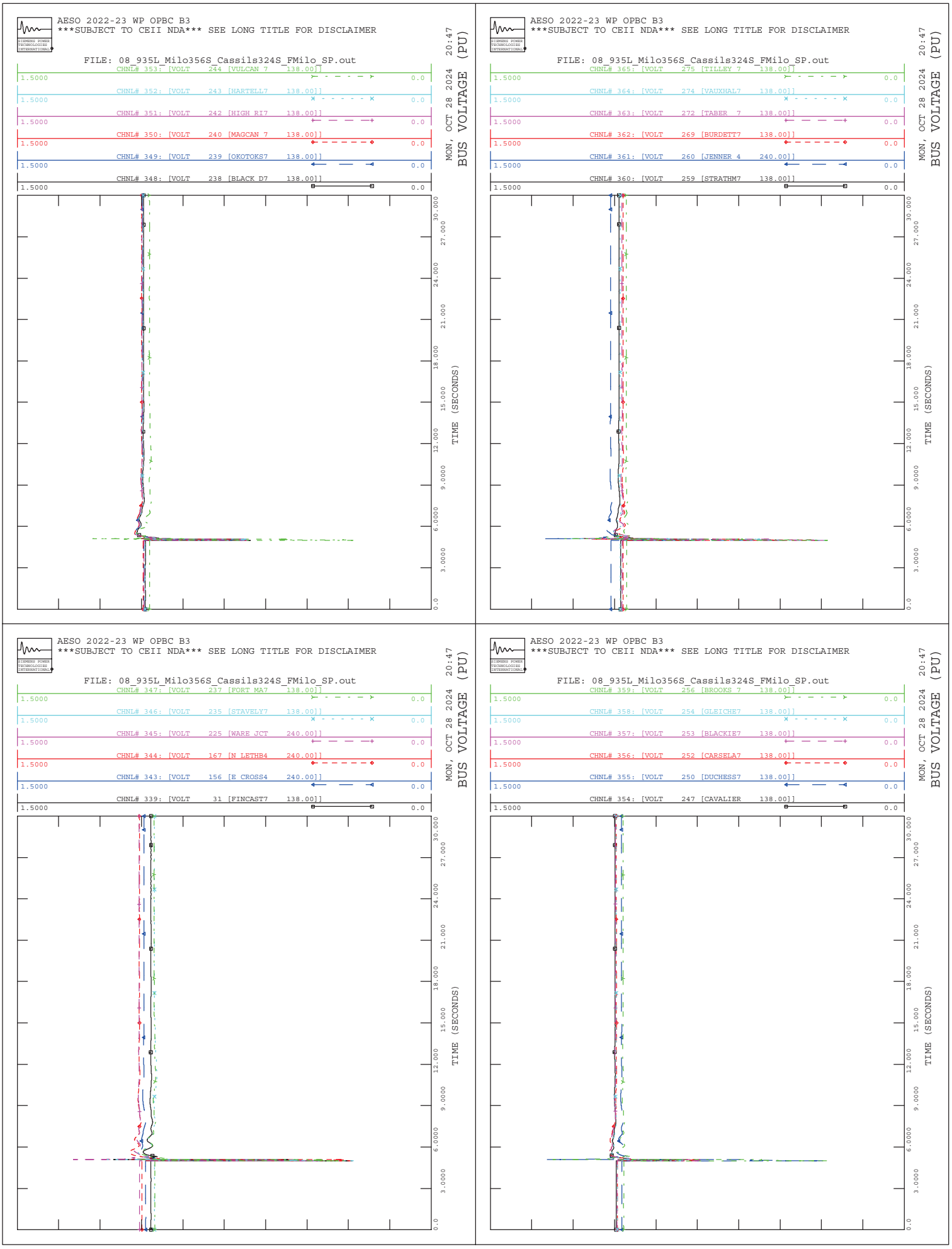
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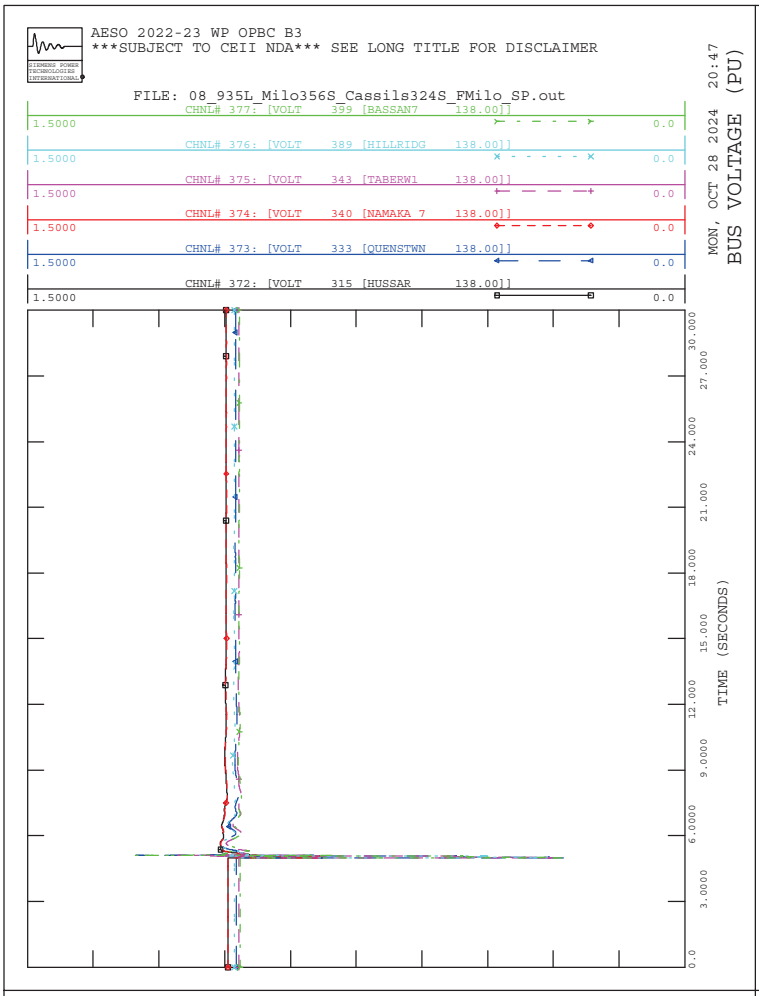


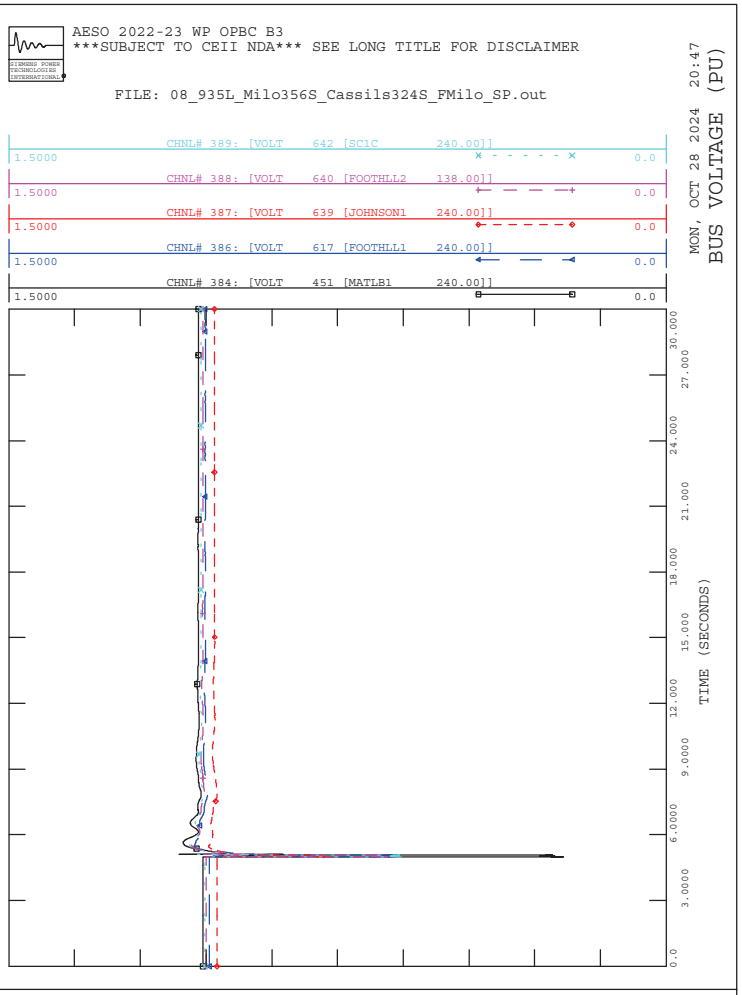
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

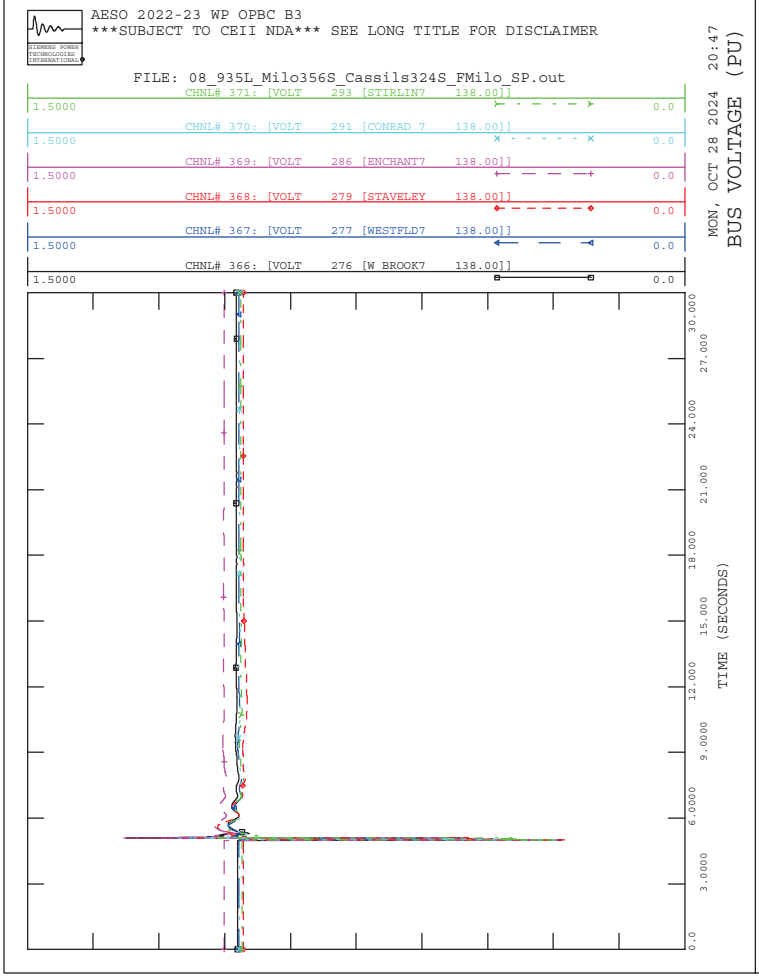
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

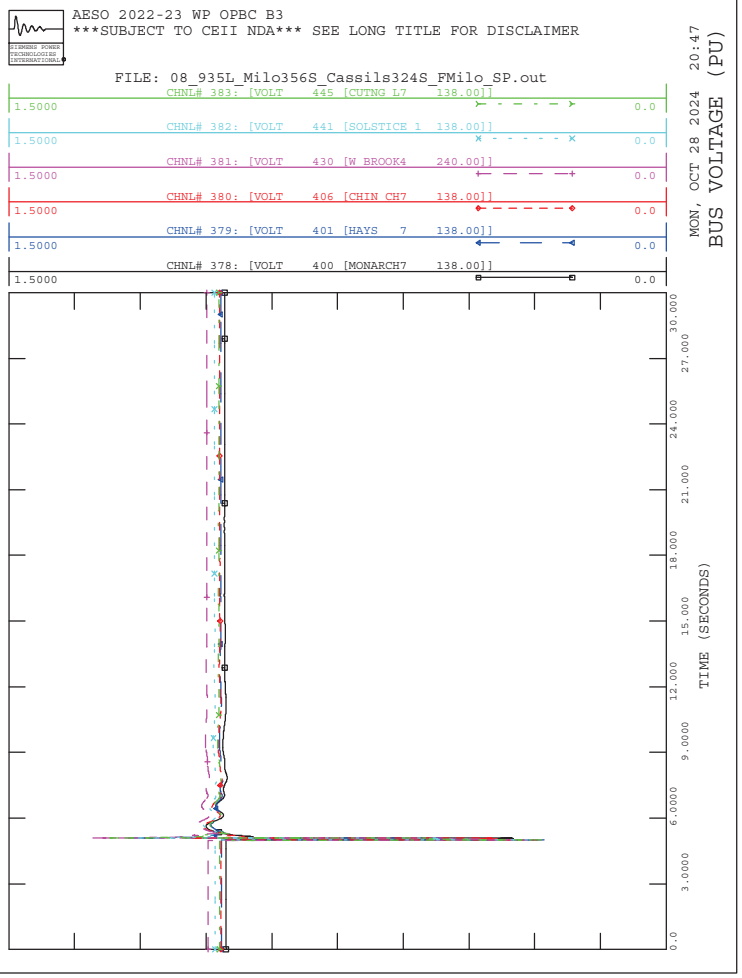



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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12.000
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18.000
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27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
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TIME (SECONDS)
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

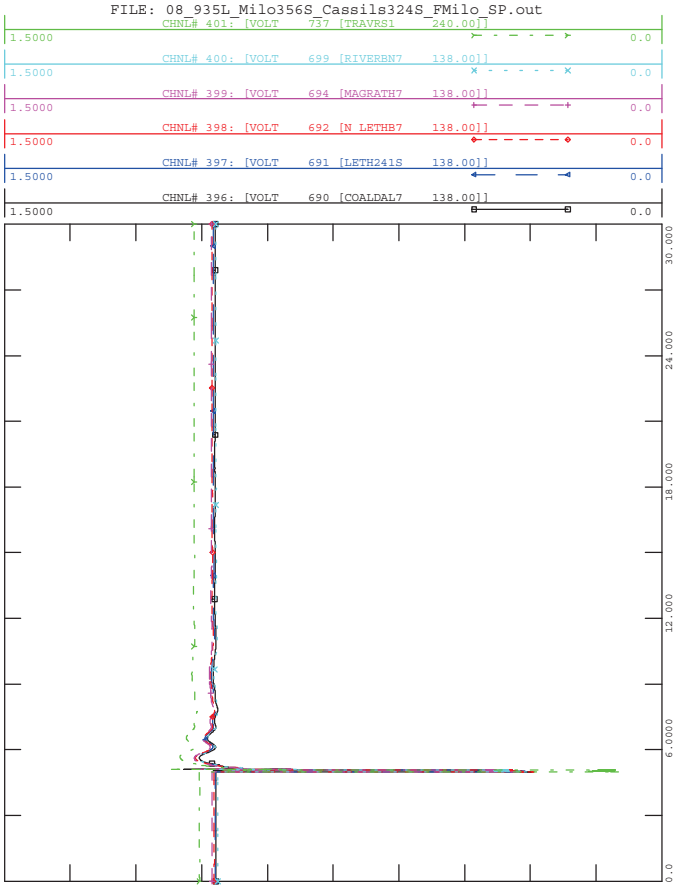

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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12.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

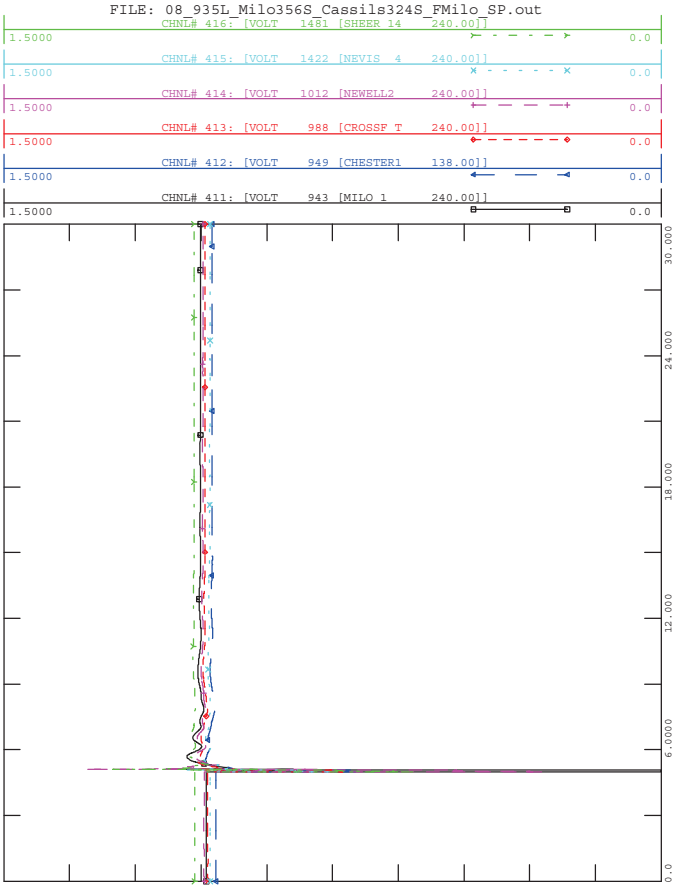
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

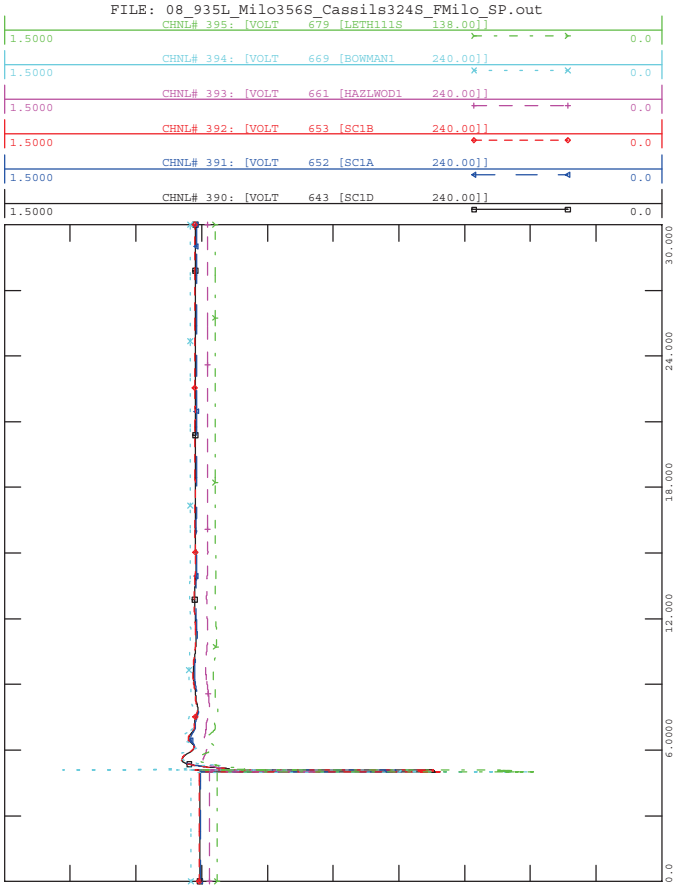
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

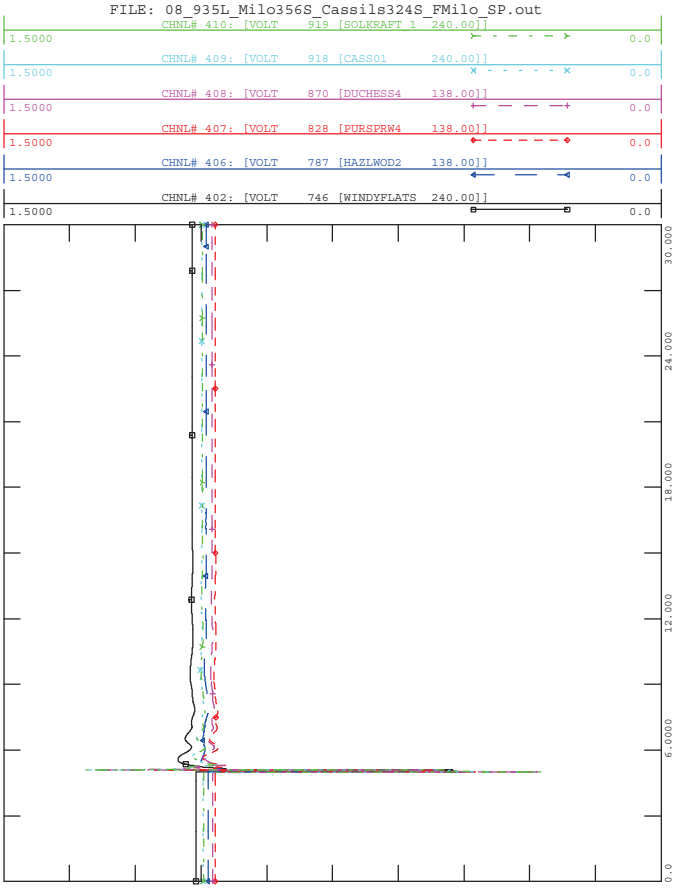
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

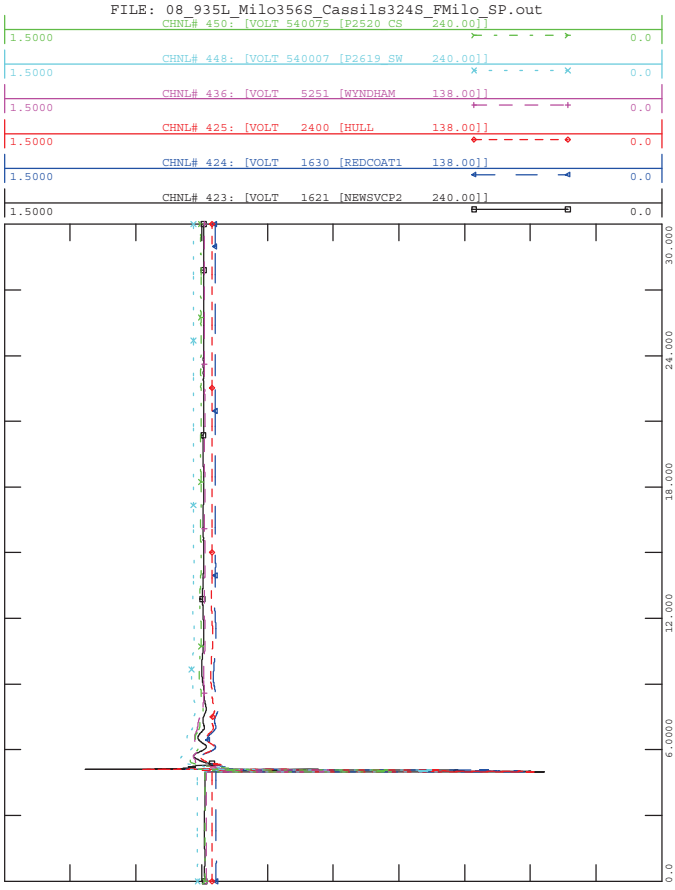
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MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

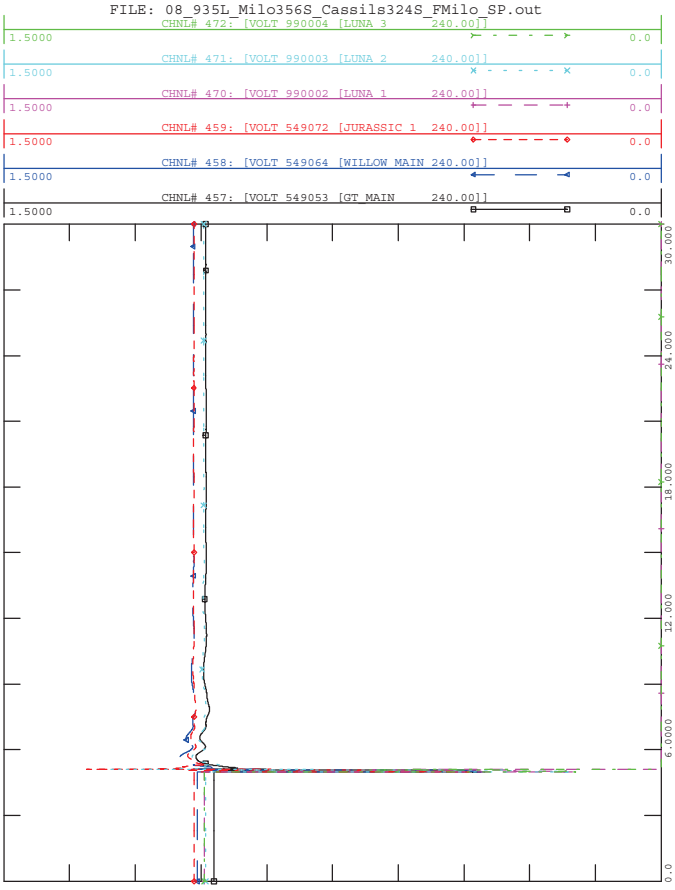
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

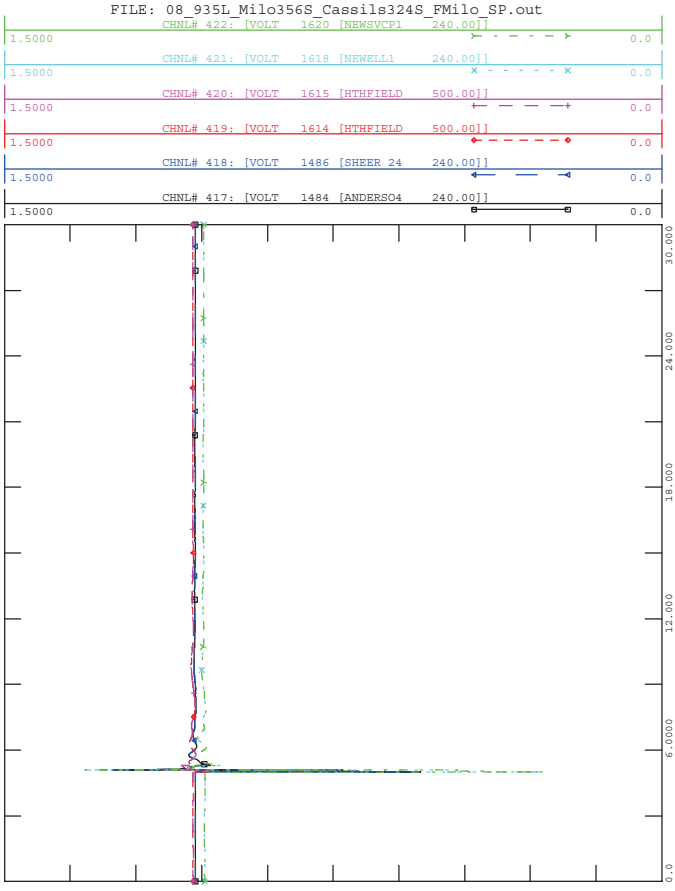
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

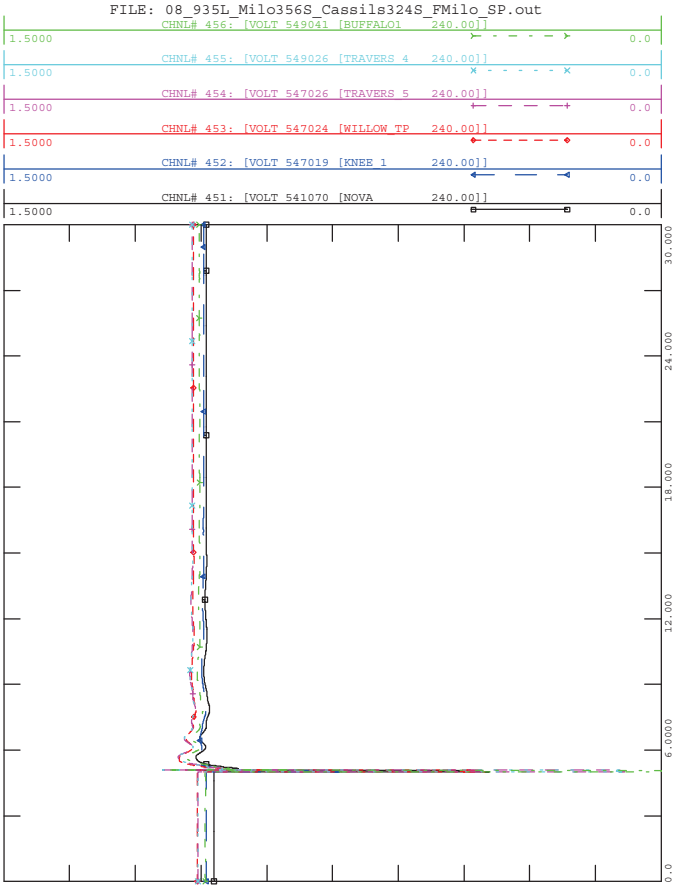
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

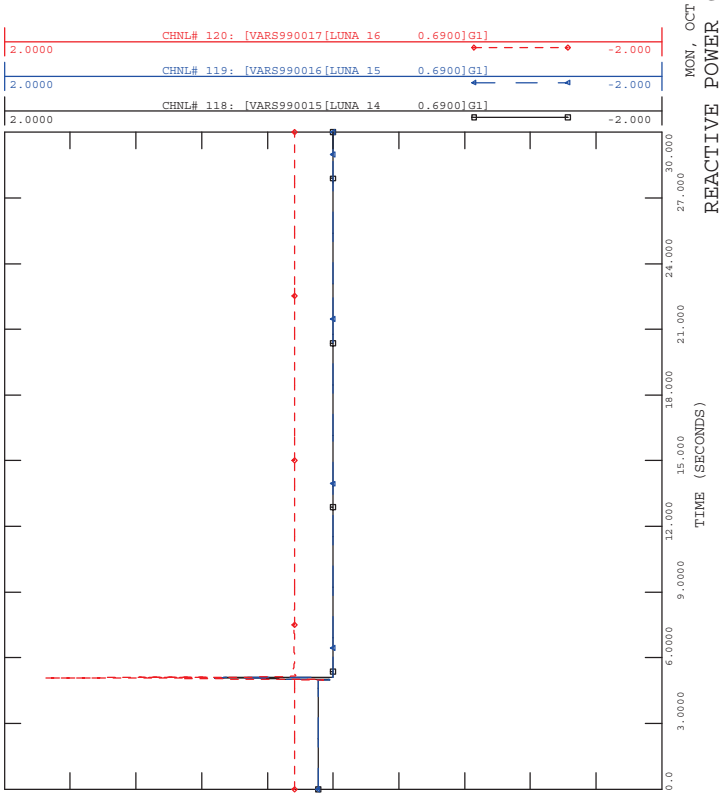
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



MON, OCT 28 2024 20:47
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

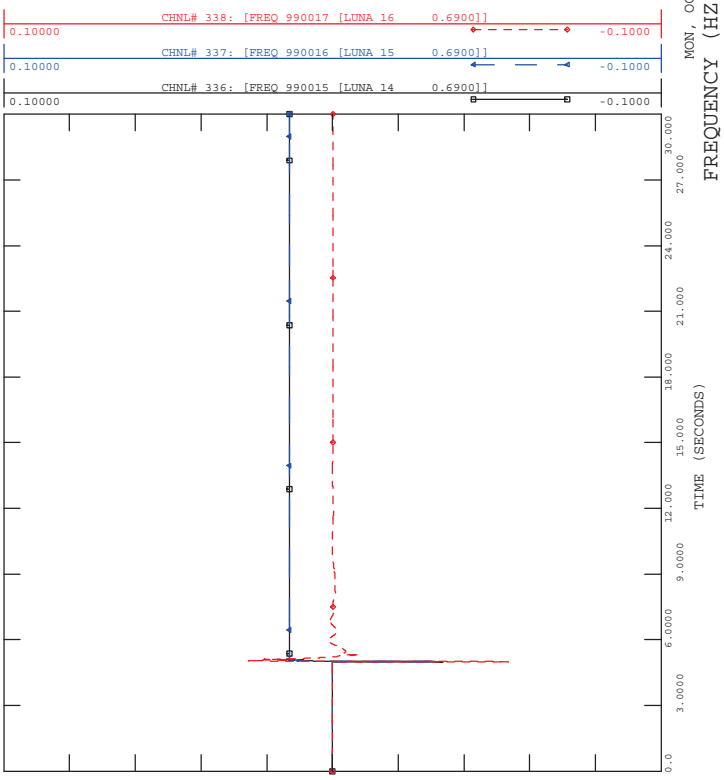


MON, OCT 28 2024 20:47 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

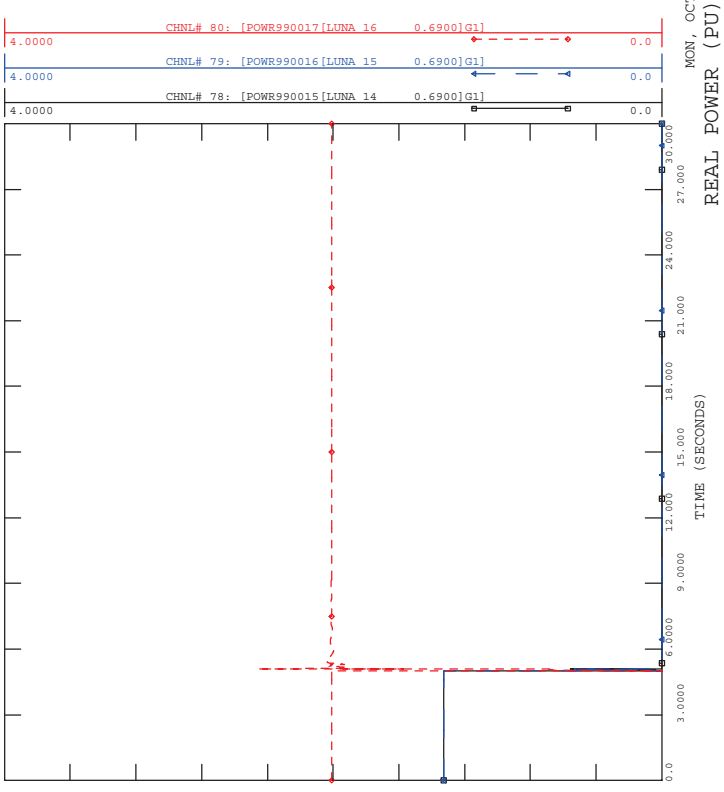


MON, OCT 28 2024 20:48 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

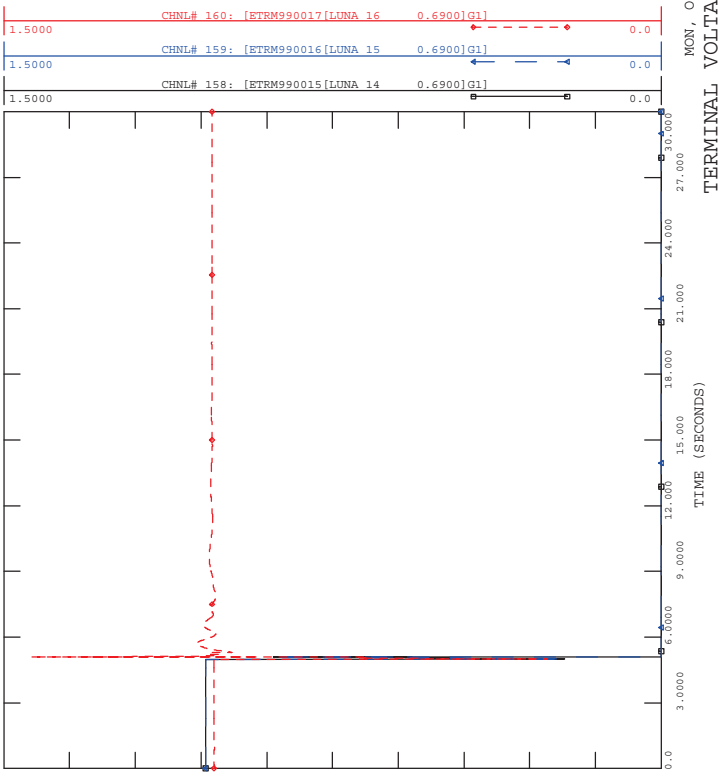


MON, OCT 28 2024 20:47 PROJECT

REAL POWER (PU) -

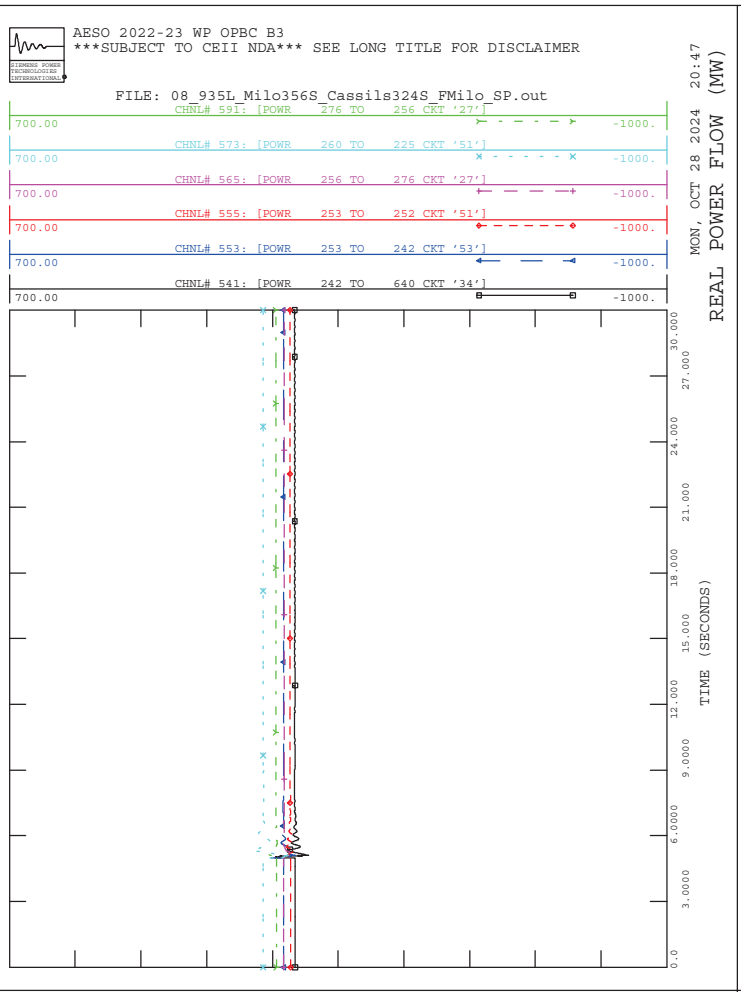
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

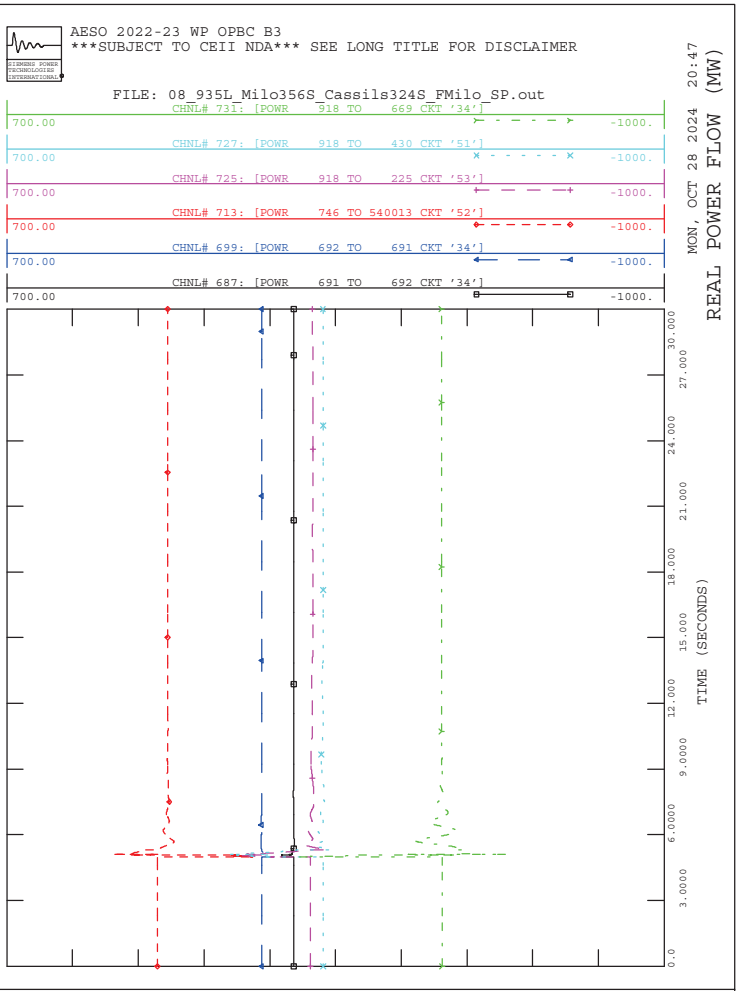
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out

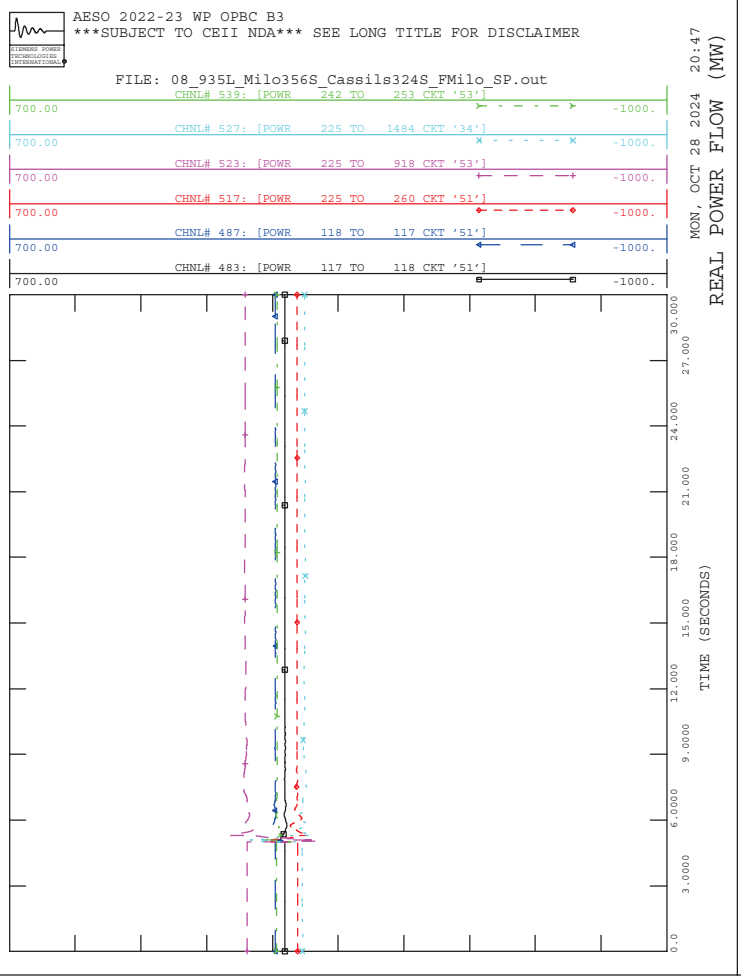


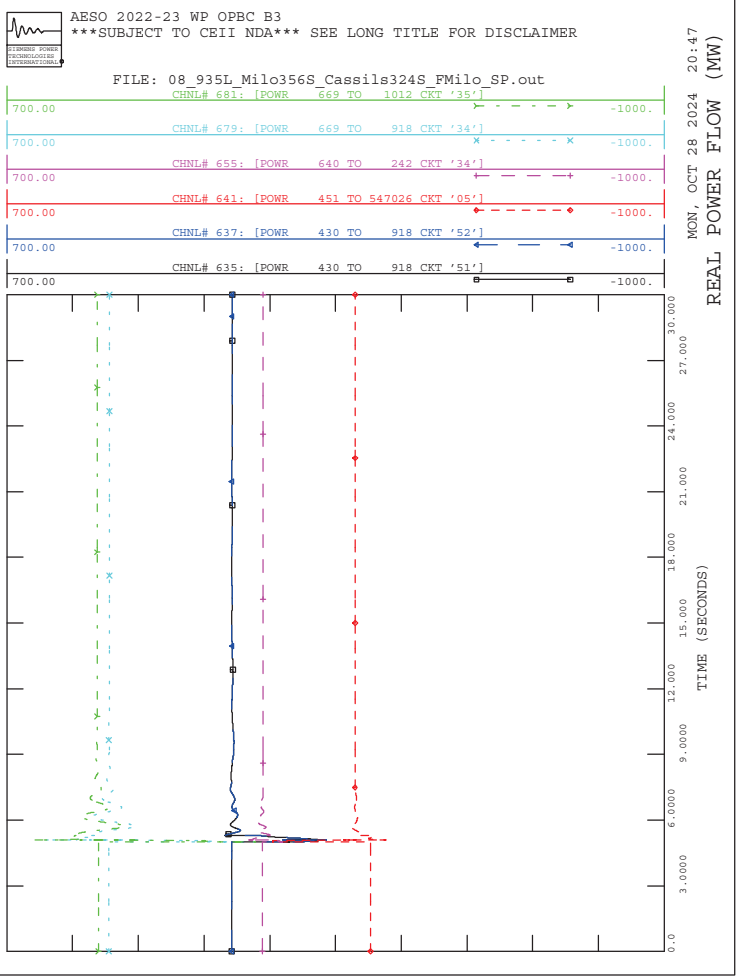
MON, OCT 28 2024 20:47 P

TERMINAL VOLTAGE (PU) -


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:47
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

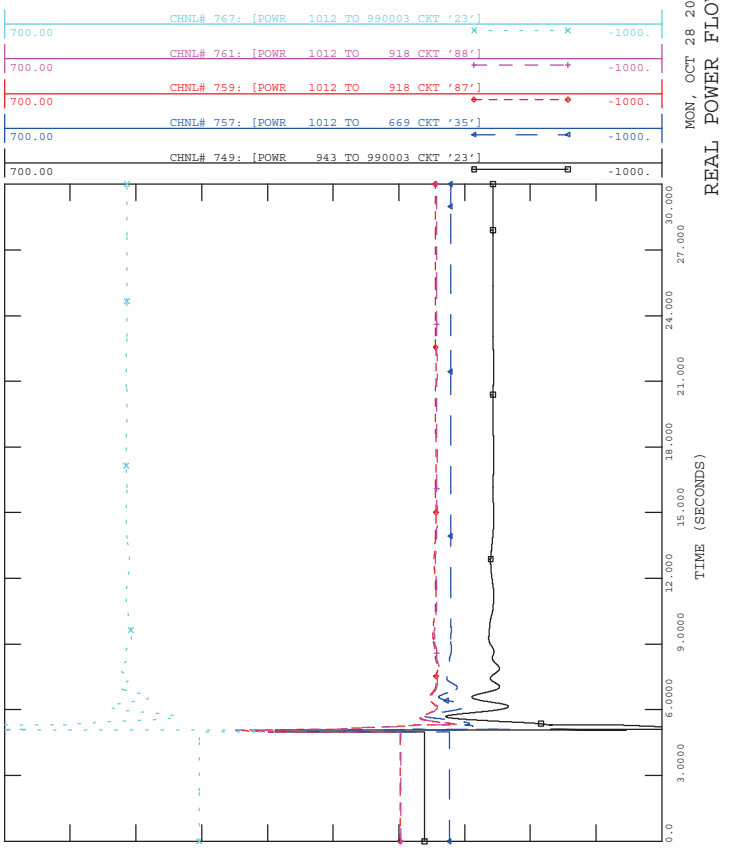

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:47
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:47
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
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18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:47
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

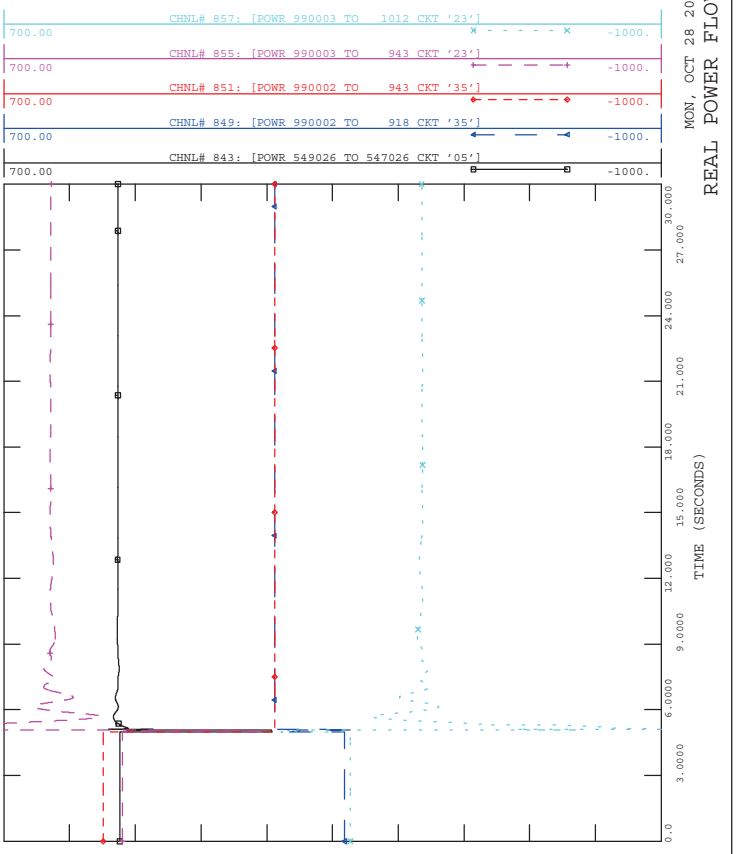
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



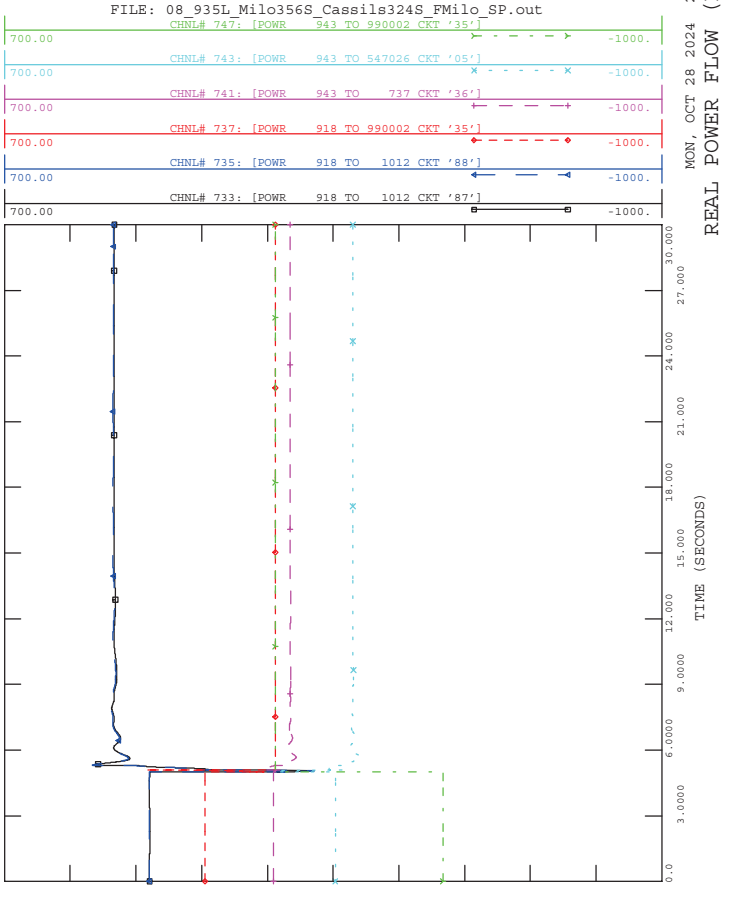
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



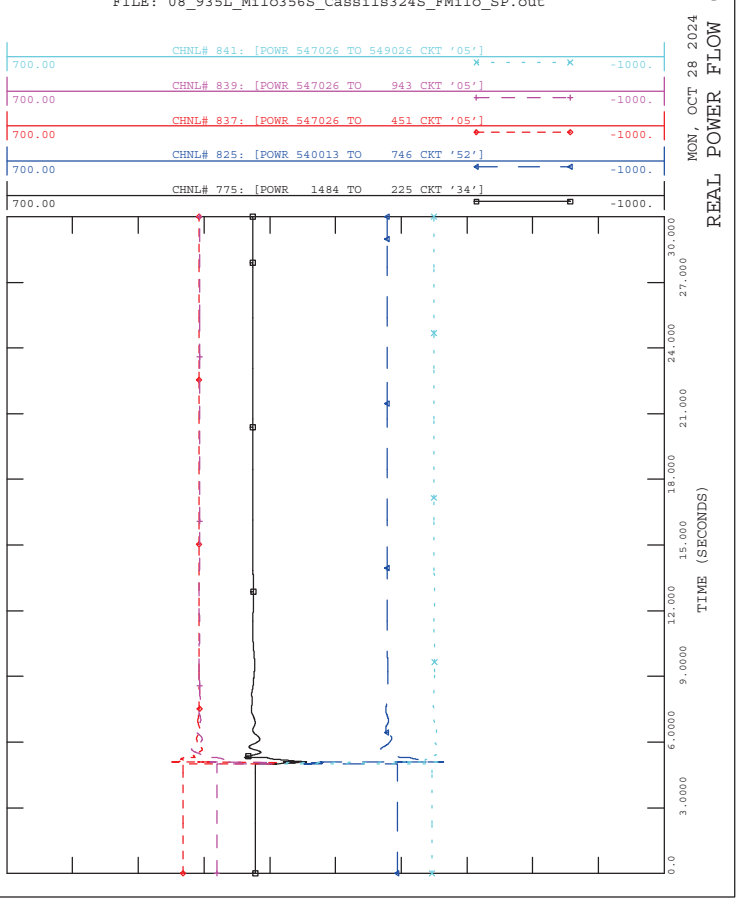
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

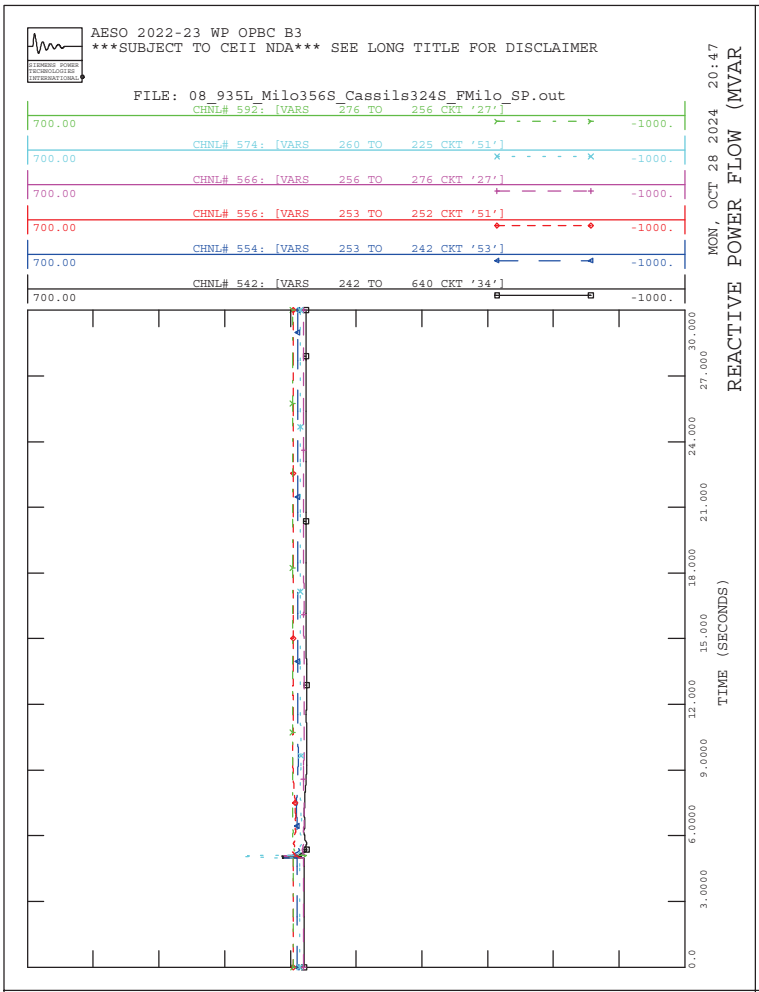
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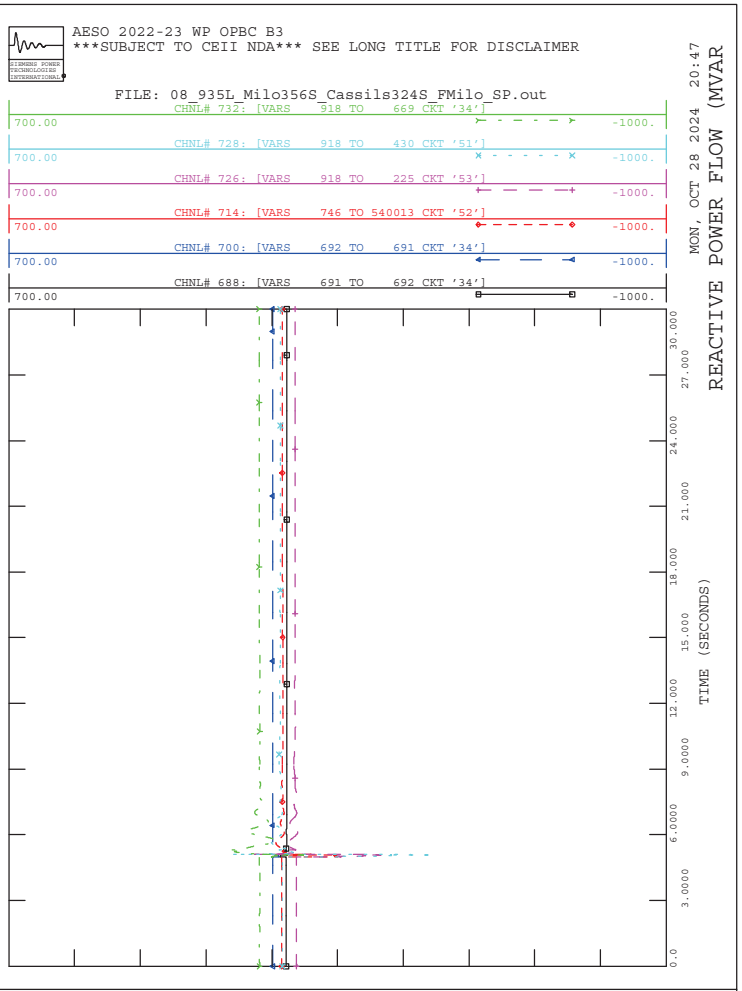


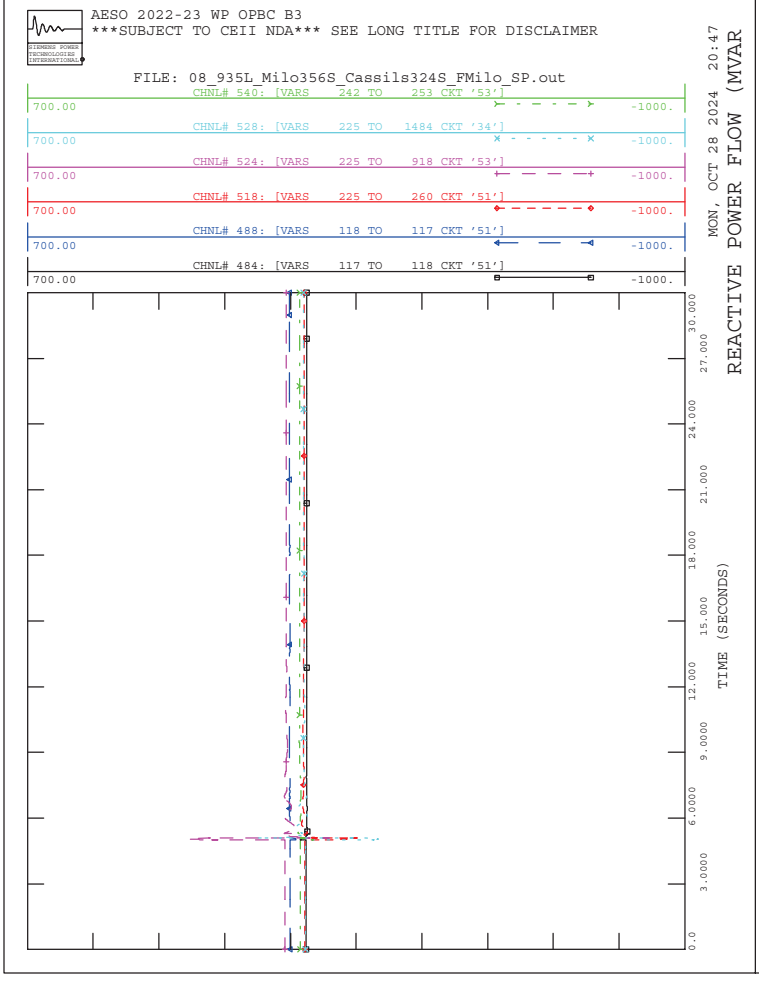
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

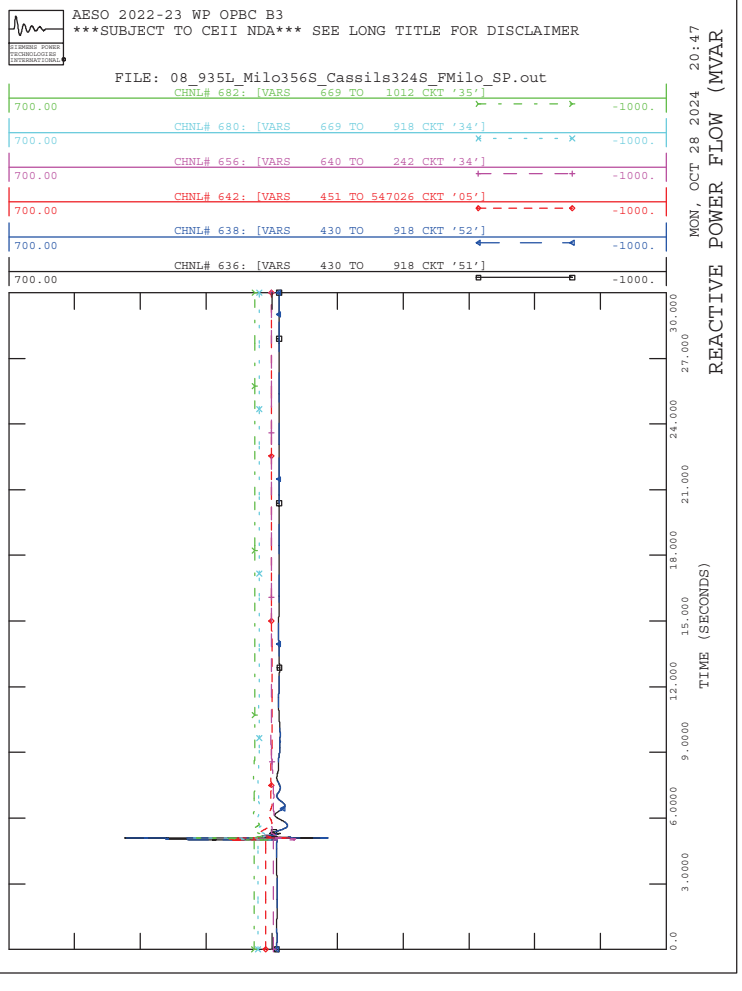
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

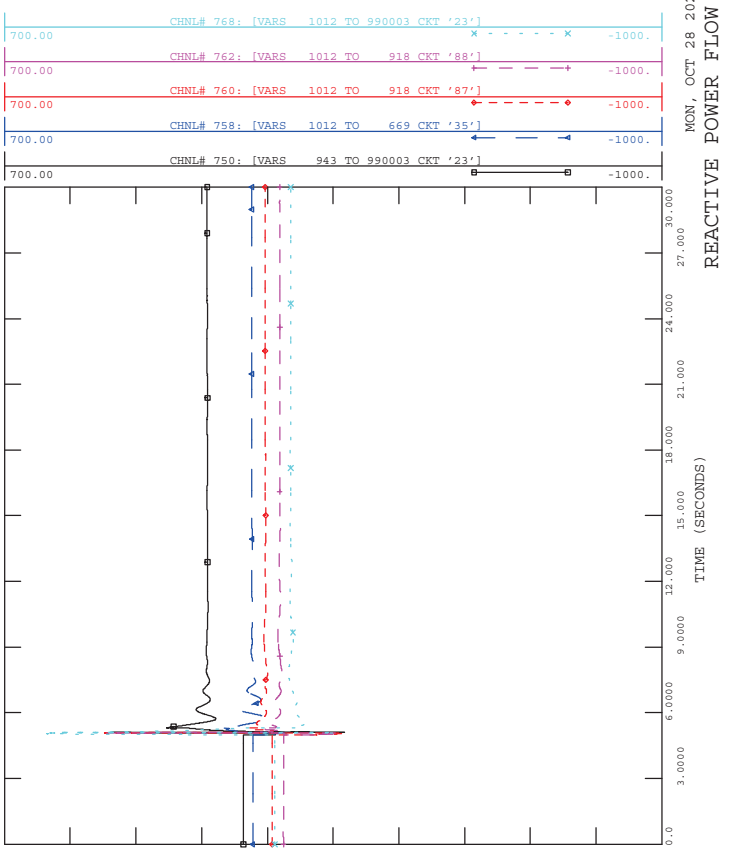

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:47
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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6.0000
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15.000
18.000
21.000
24.000
27.000
30.000

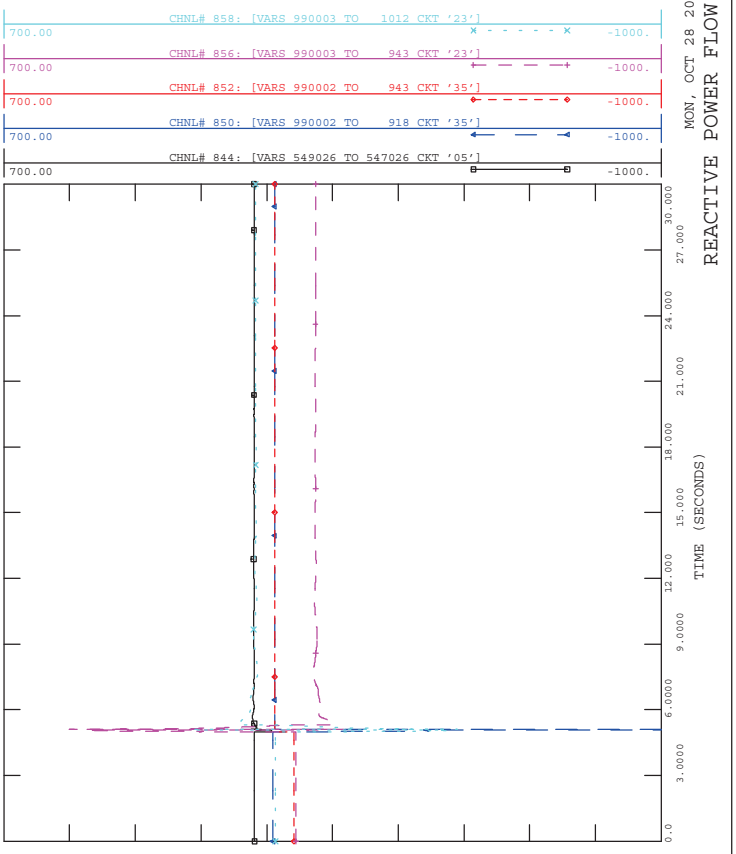
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



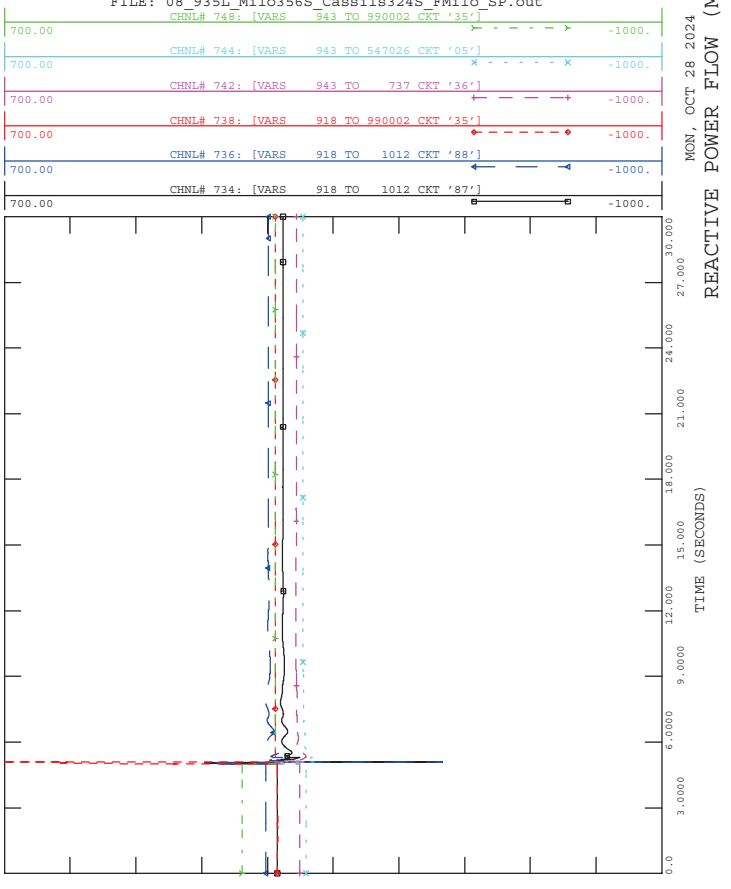
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



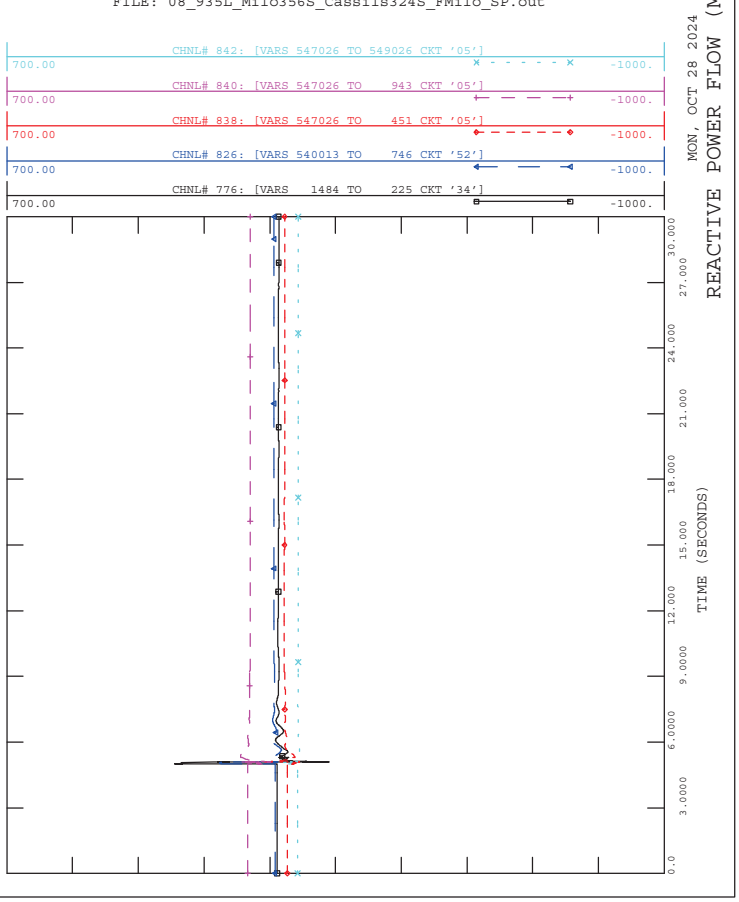
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 08_935L_Milo356S_Cassils324S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

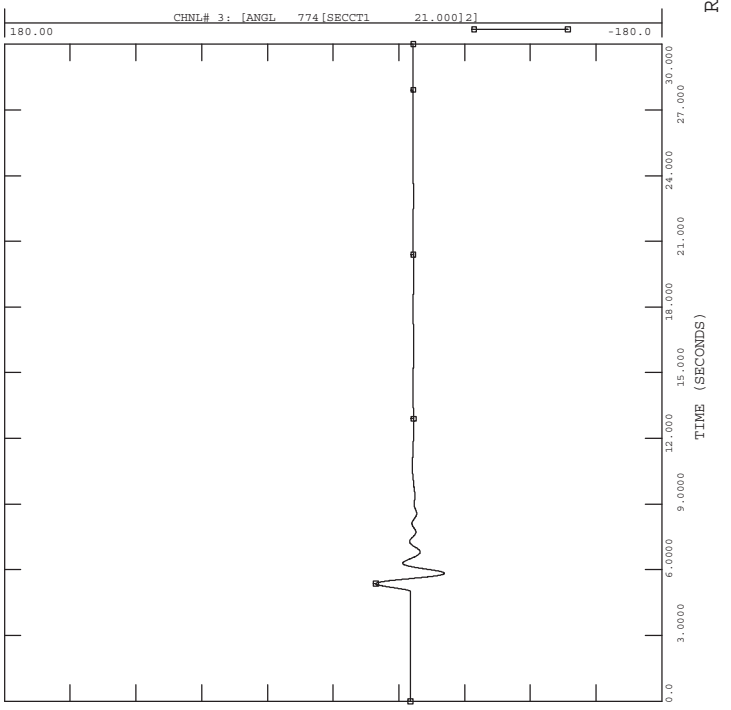
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

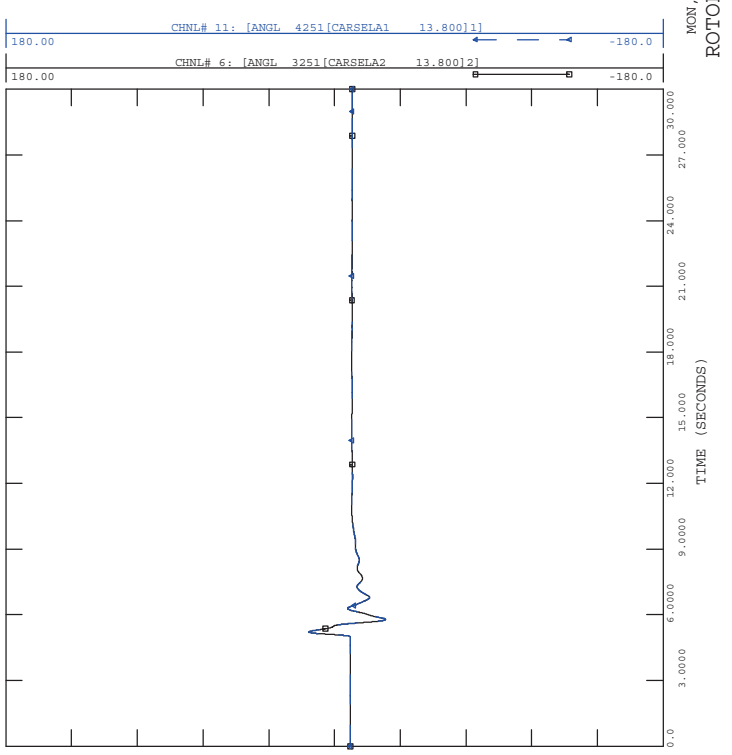
MON, OCT 28 2024 20:48



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

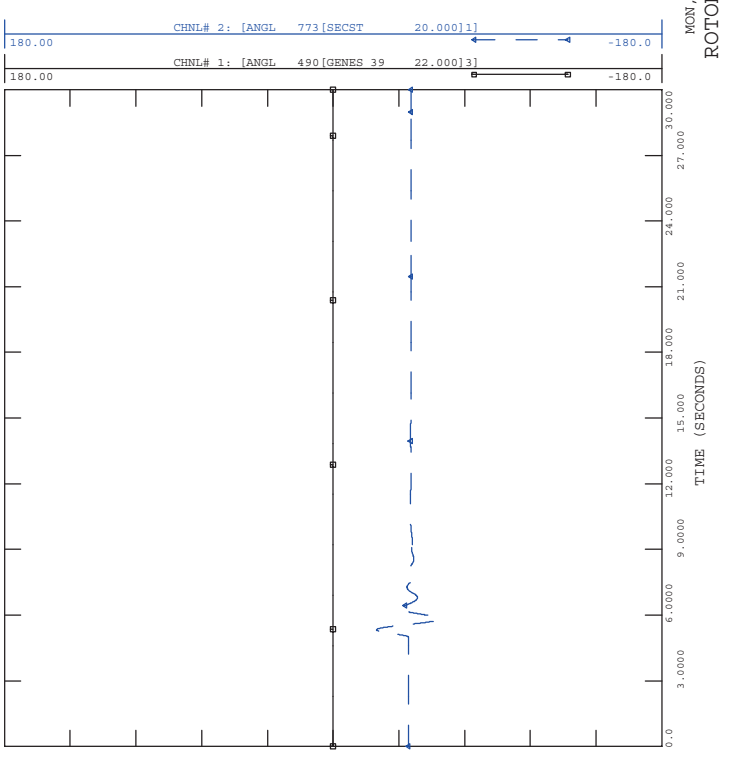
MON, OCT 28 2024 20:48



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

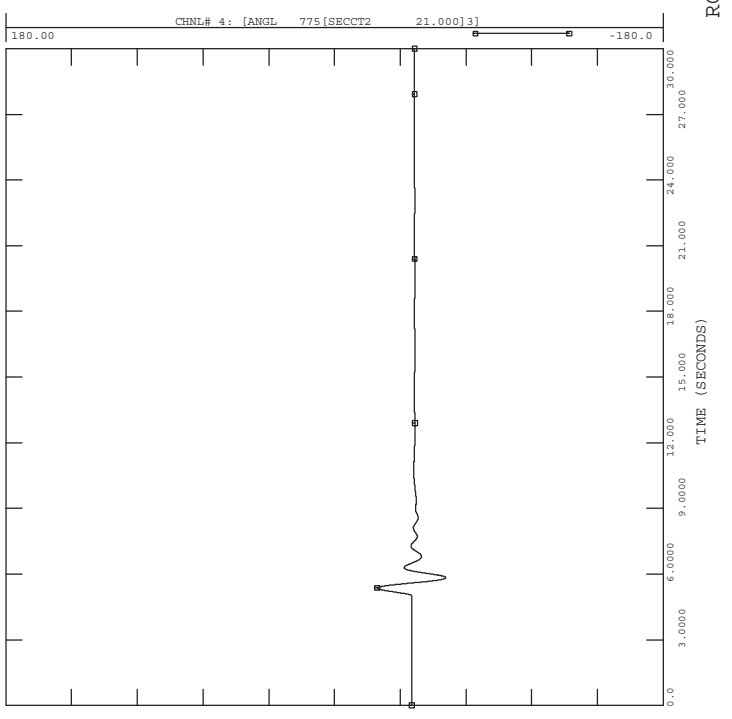
MON, OCT 28 2024 20:48

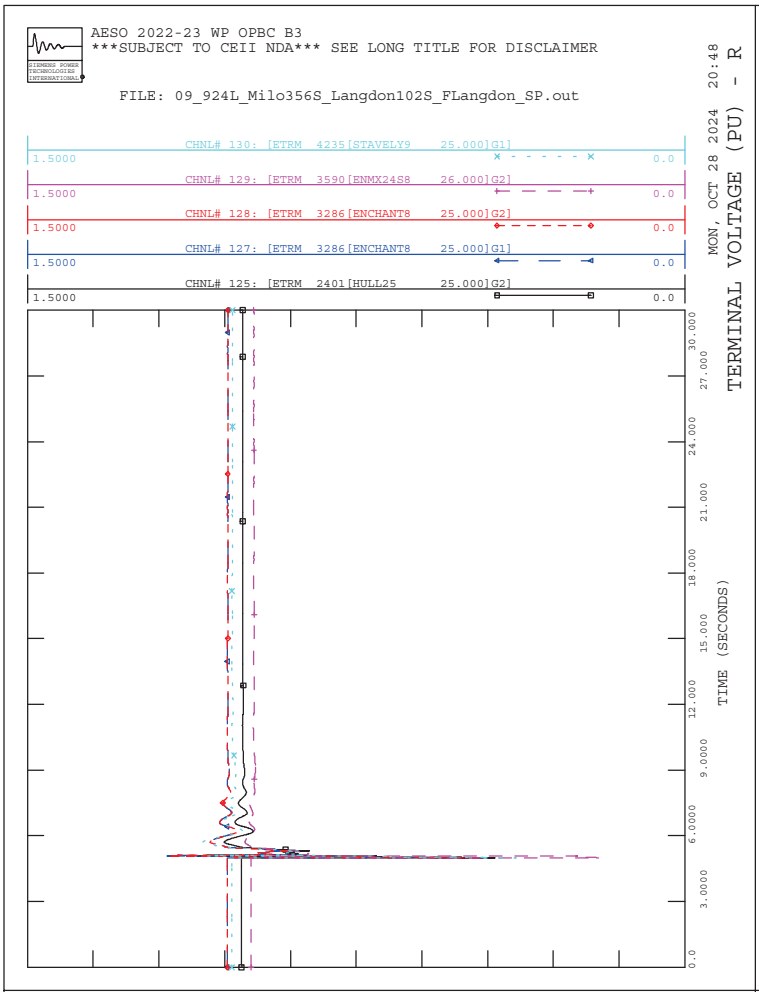


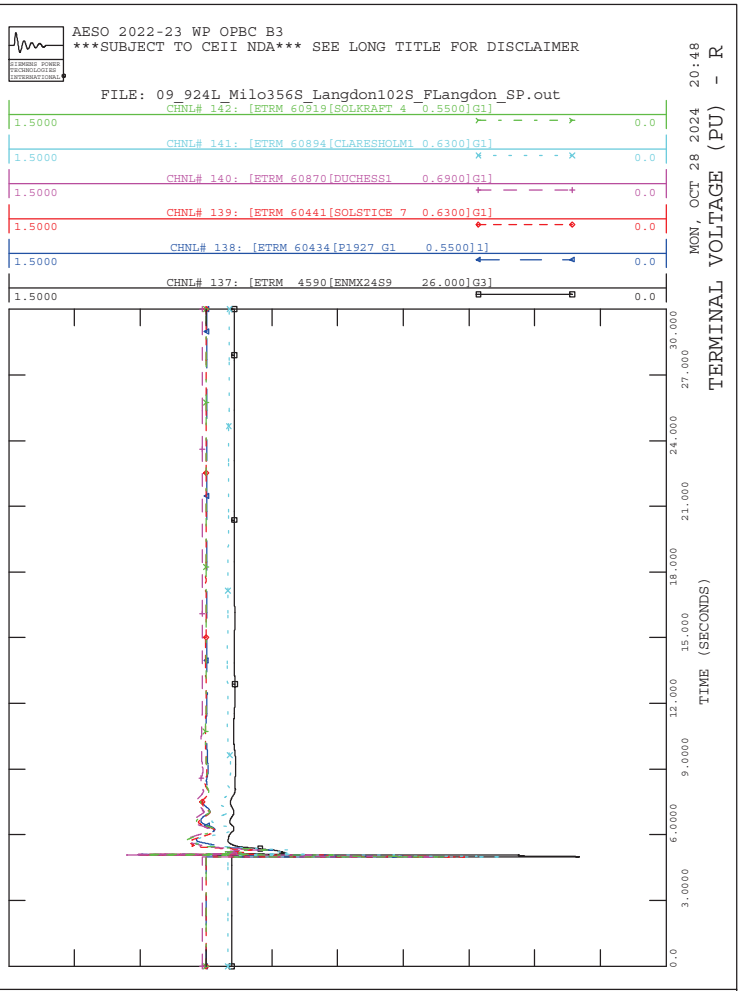
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

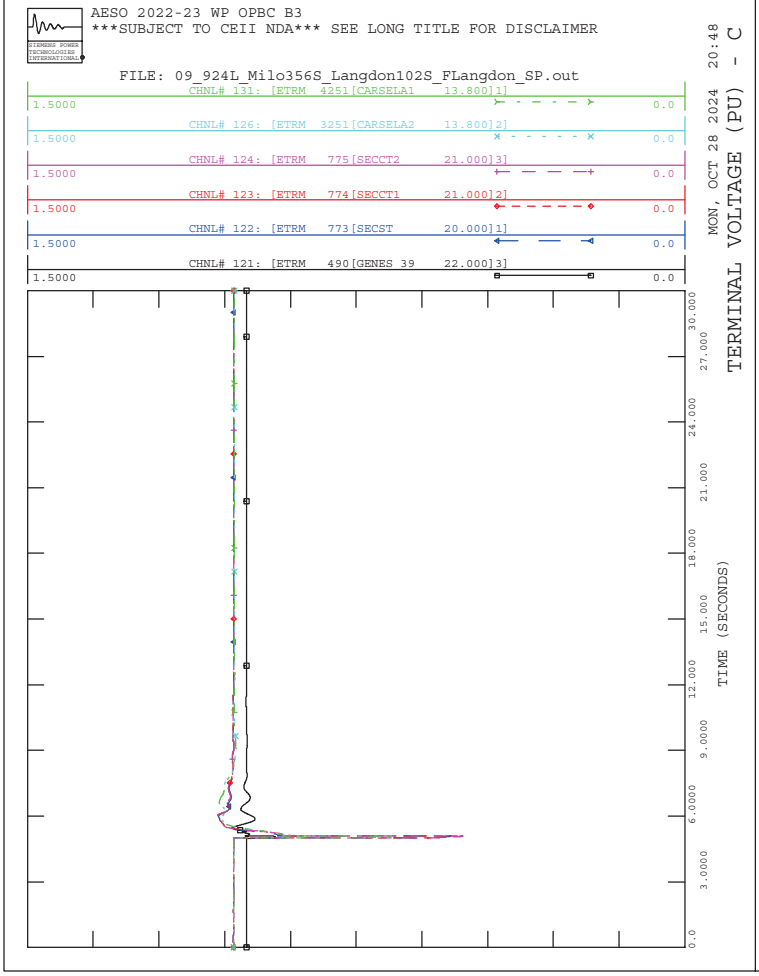
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

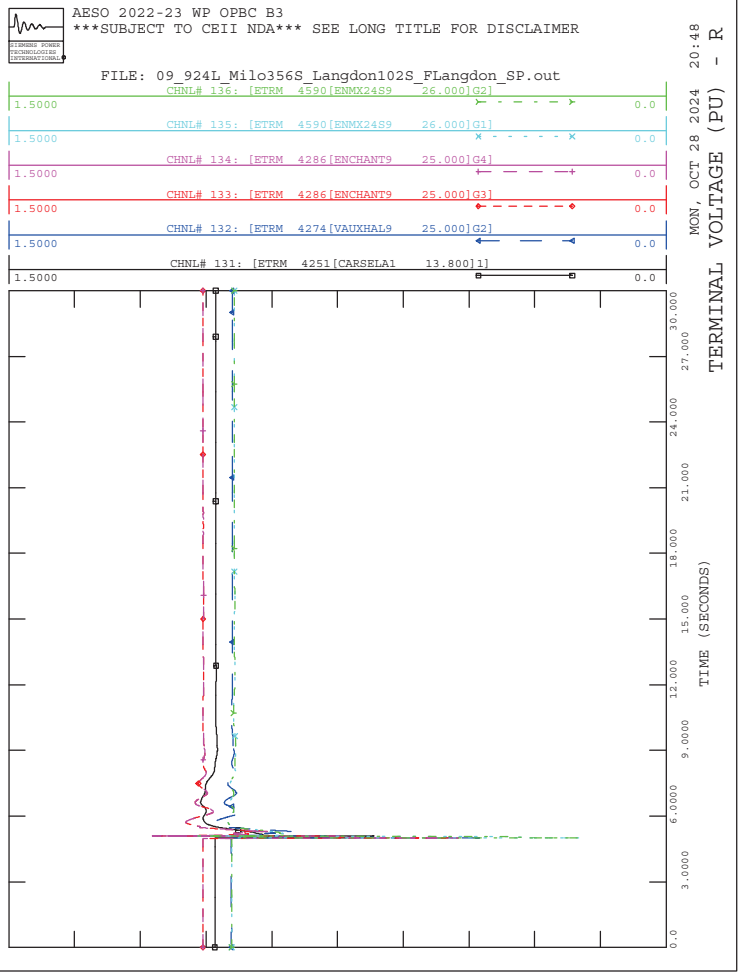
MON, OCT 28 2024 20:48




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
MON, OCT 28 2024 20:48 - R

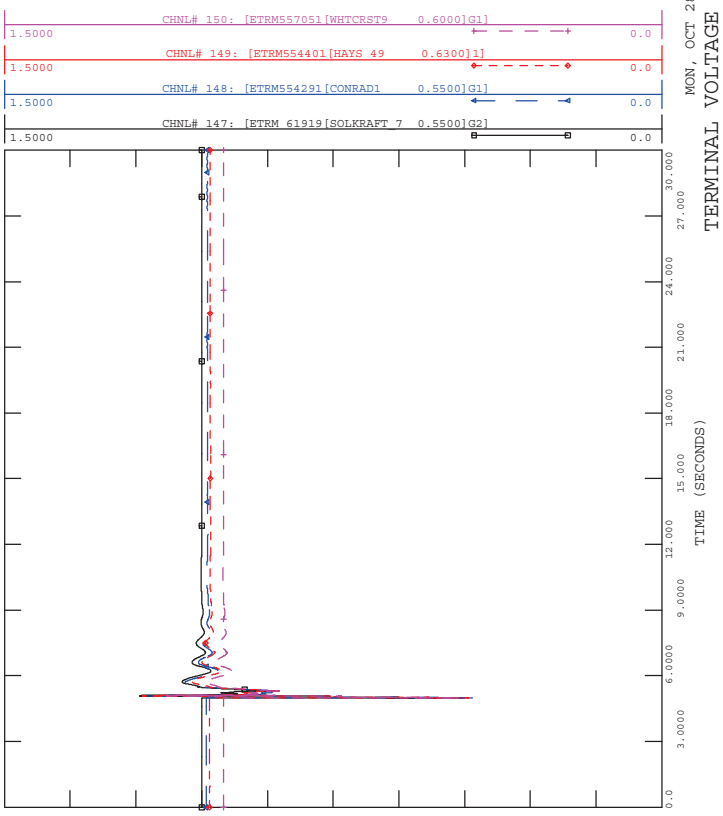

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
MON, OCT 28 2024 20:48 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
MON, OCT 28 2024 20:48 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000
MON, OCT 28 2024 20:48 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

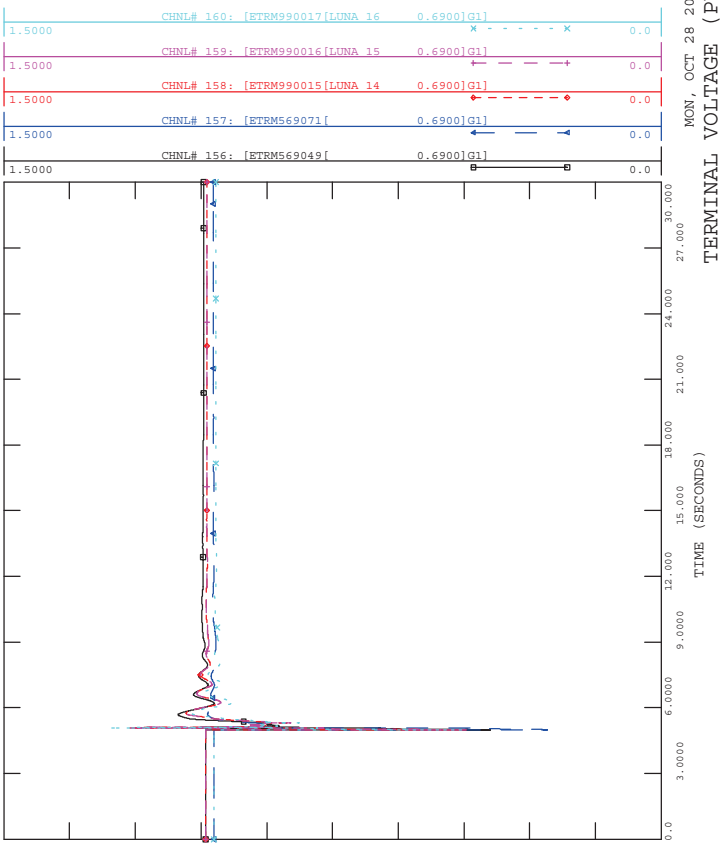
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:48 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

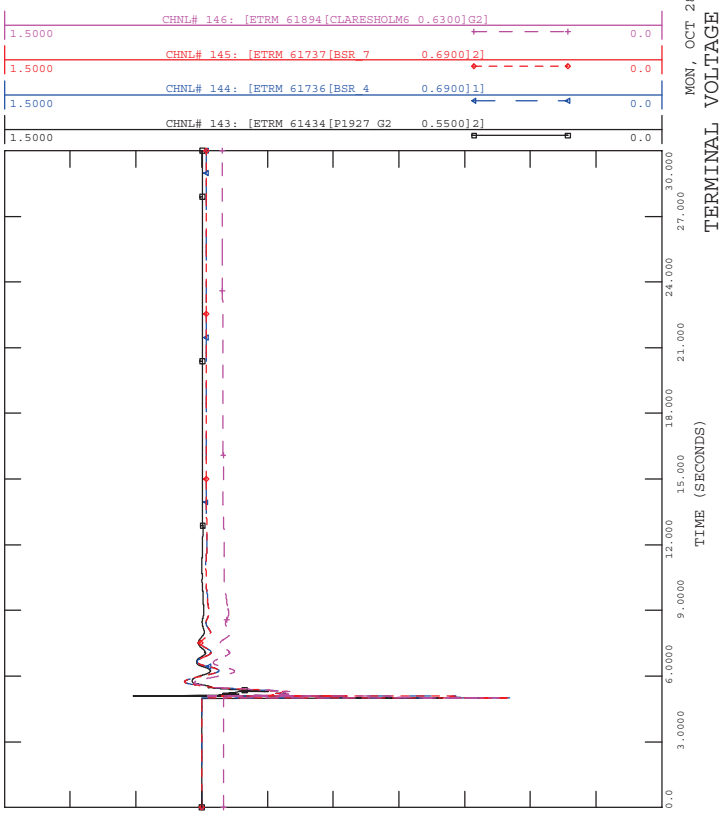
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:48 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

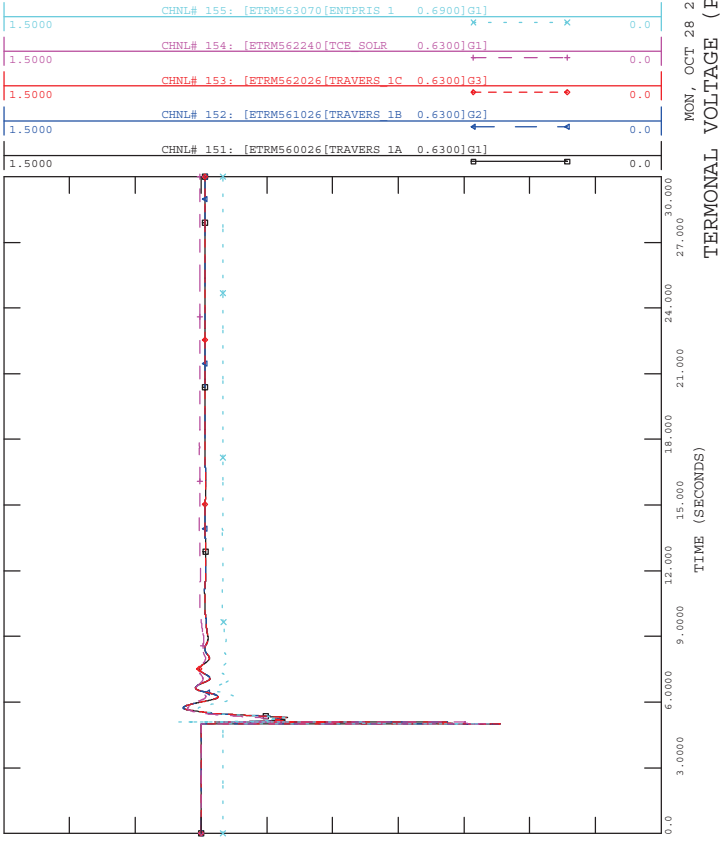
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



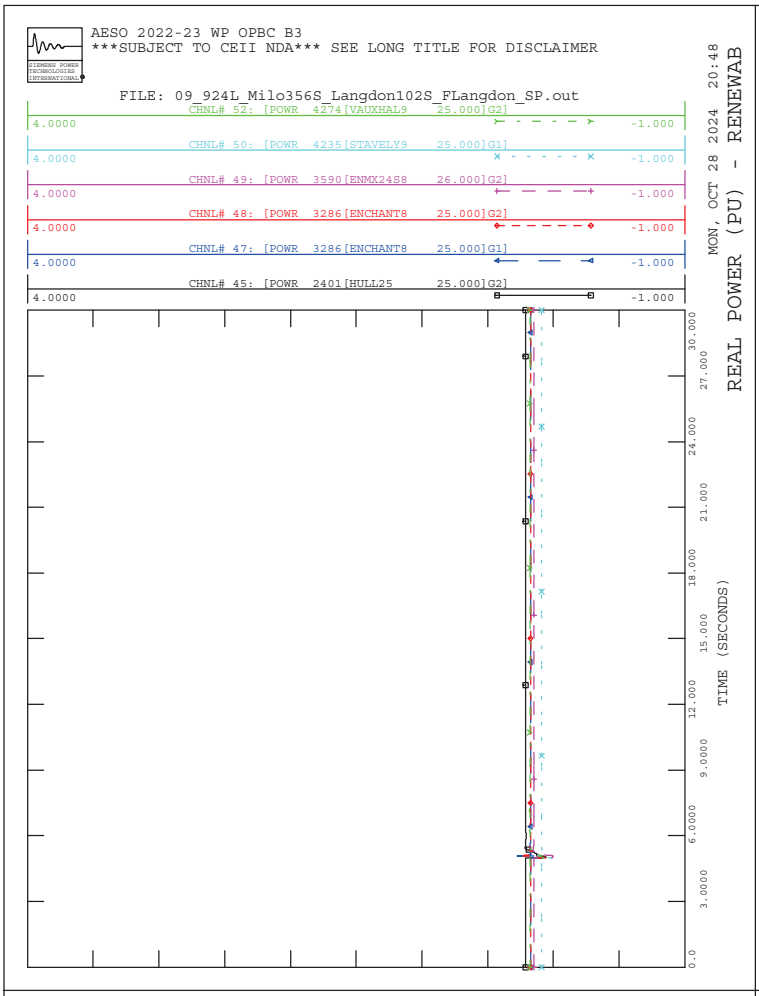
MON, OCT 28 2024 20:48 - R

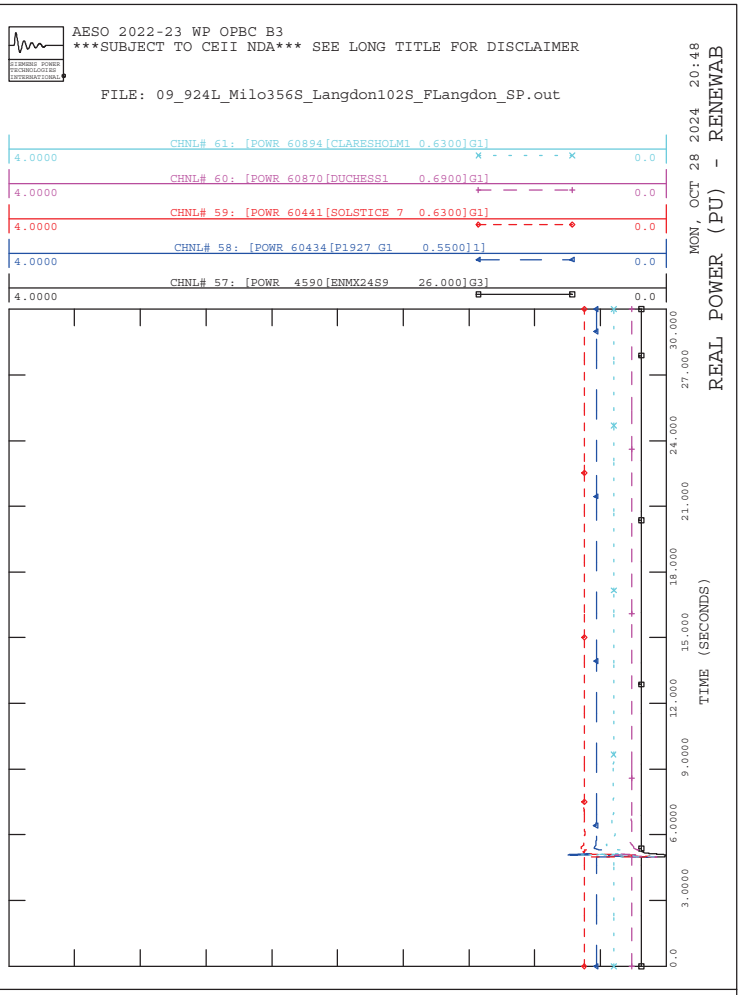
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

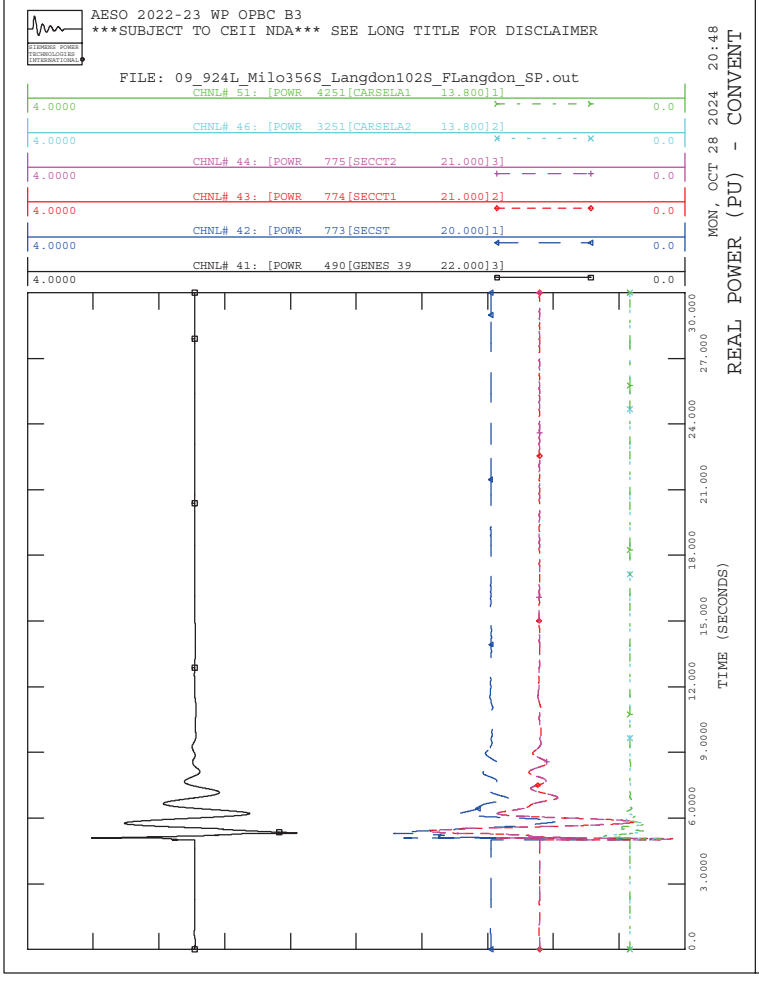
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

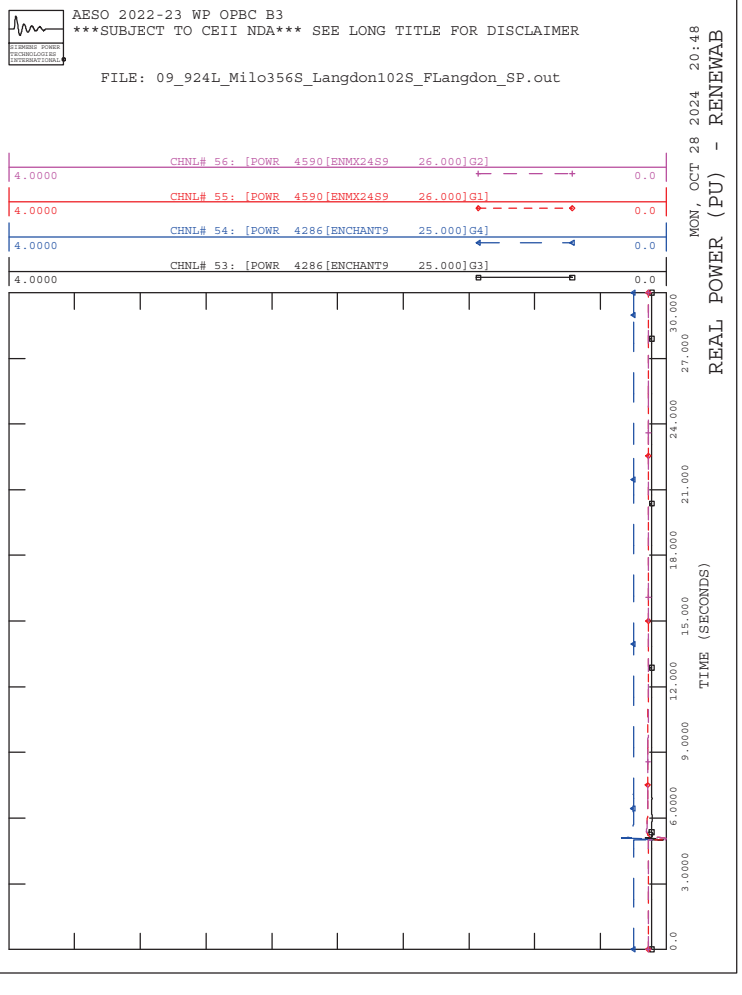


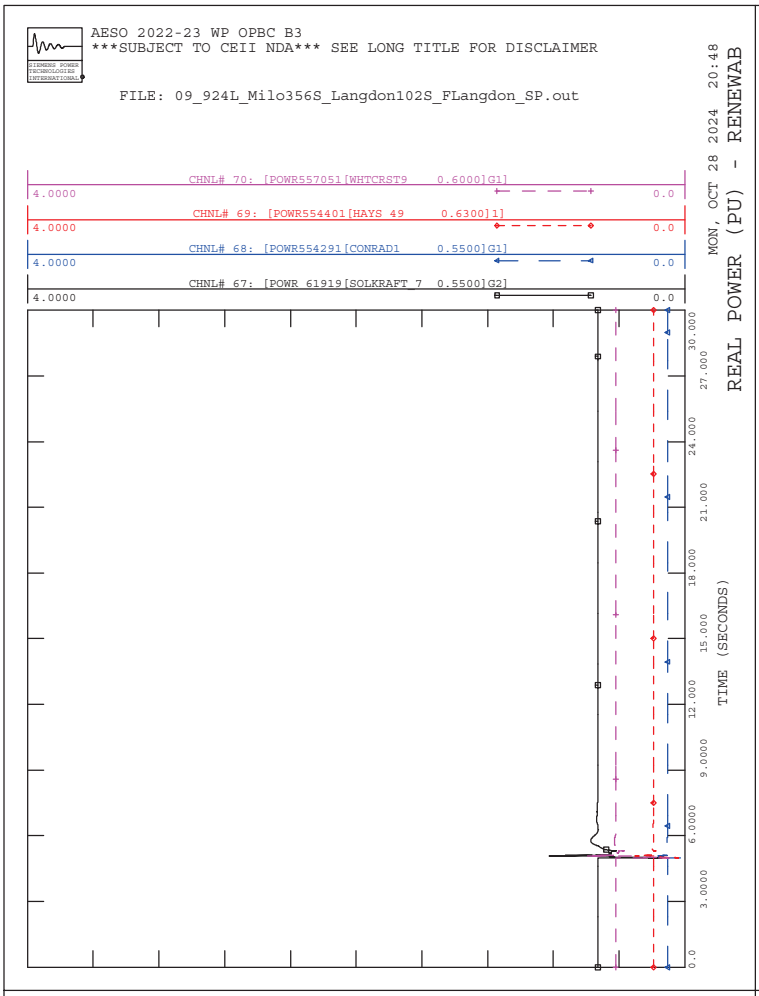
MON, OCT 28 2024 20:48 - R

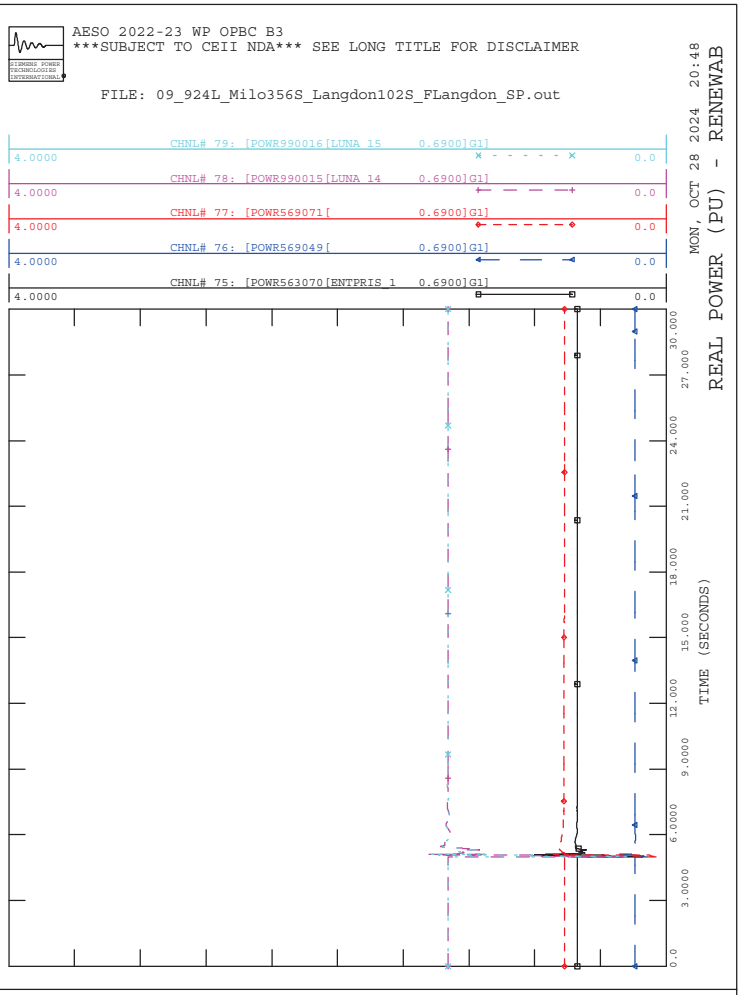

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

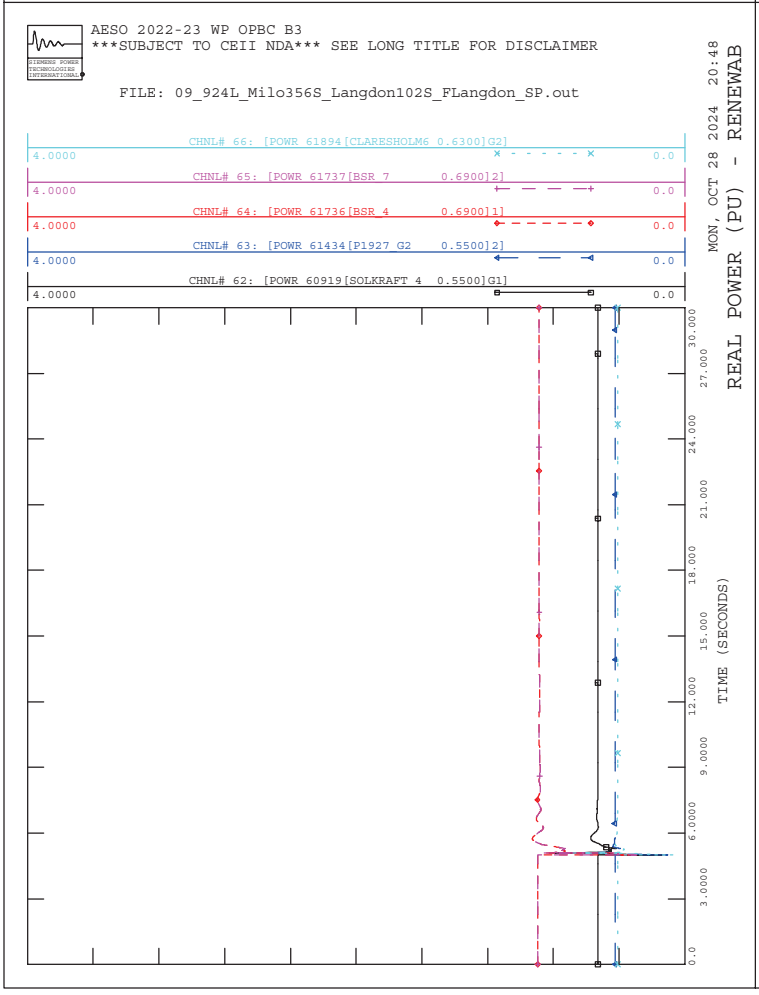

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48
TIME (SECONDS)
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3.0000
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12.000
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18.000
21.000
24.000
27.000
30.000

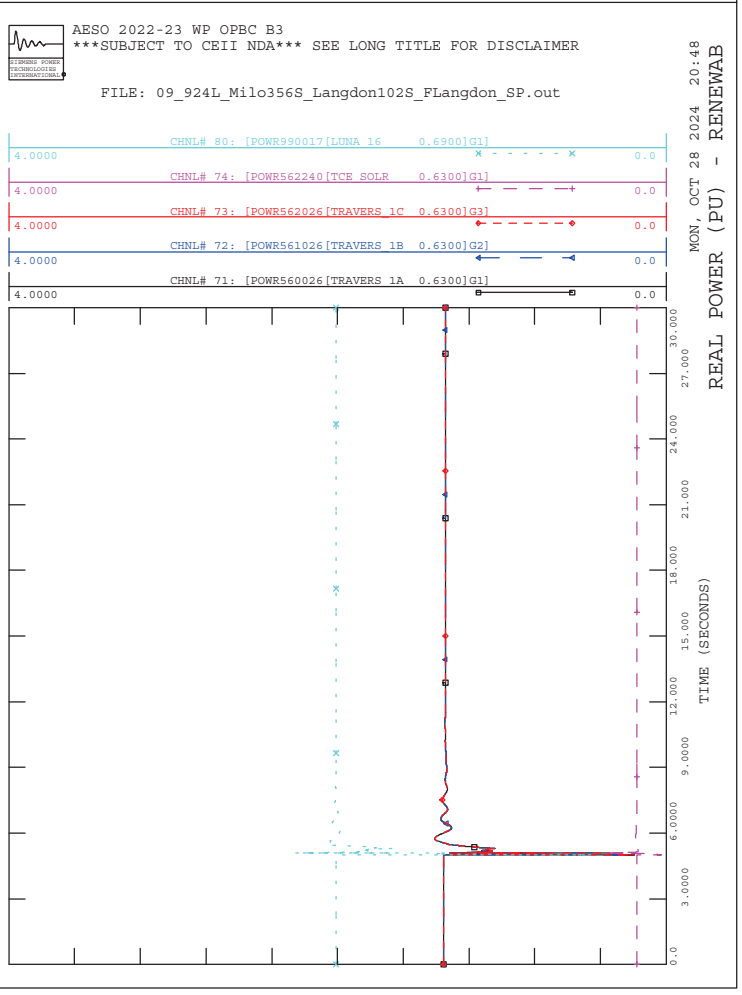

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:48
TIME (SECONDS)
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3.0000
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12.000
15.000
18.000
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24.000
27.000
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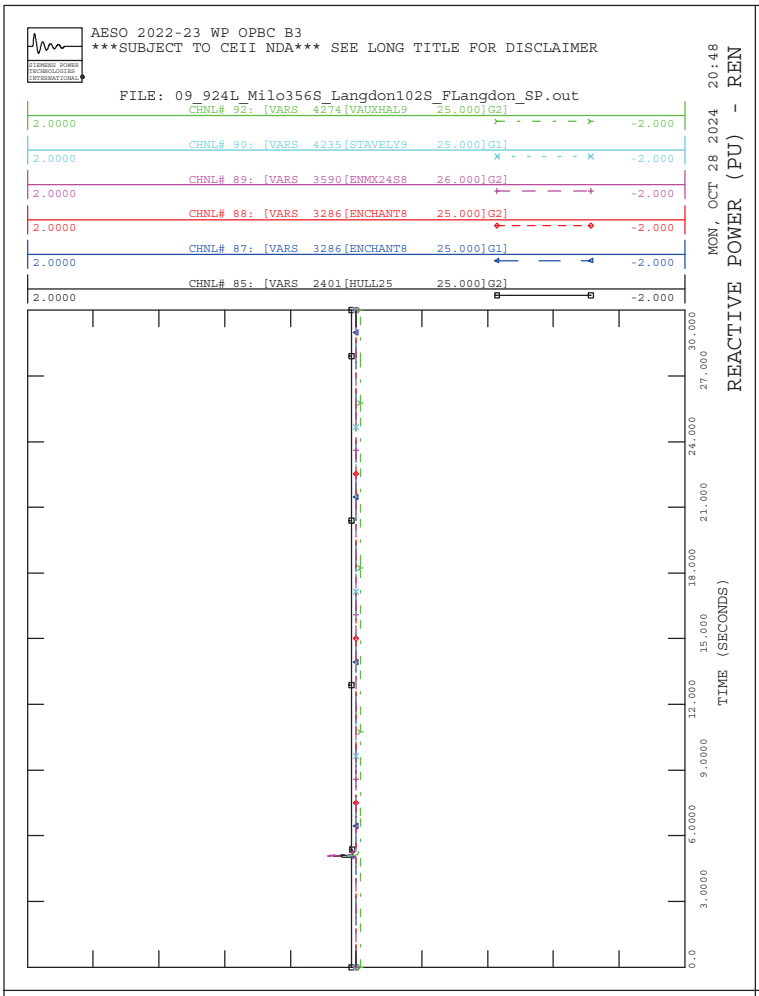

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48
TIME (SECONDS)
0.0
3.0000
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9.0000
12.000
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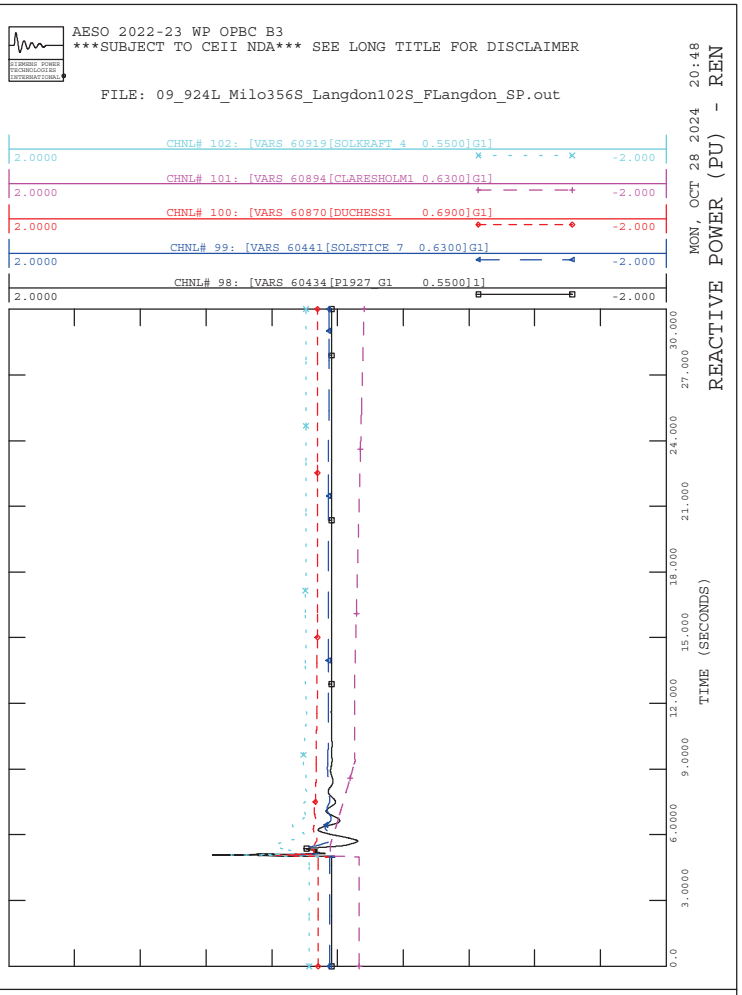

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
4.0000
0.0
0.0
3.0000
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9.0000
12.000
15.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48

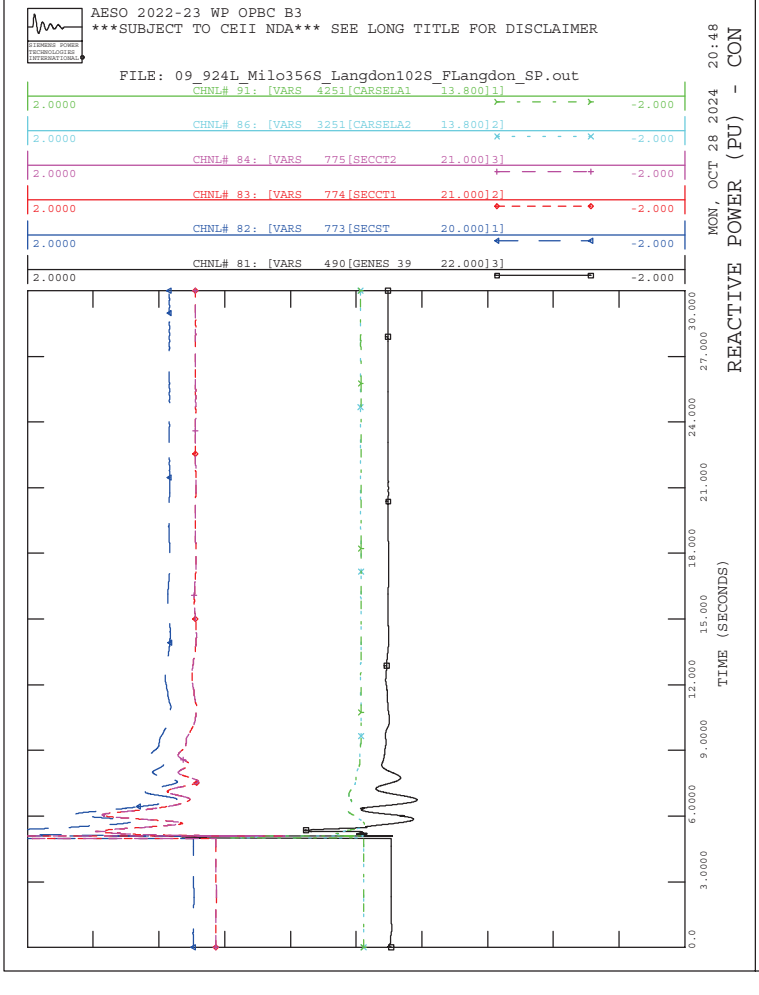

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48

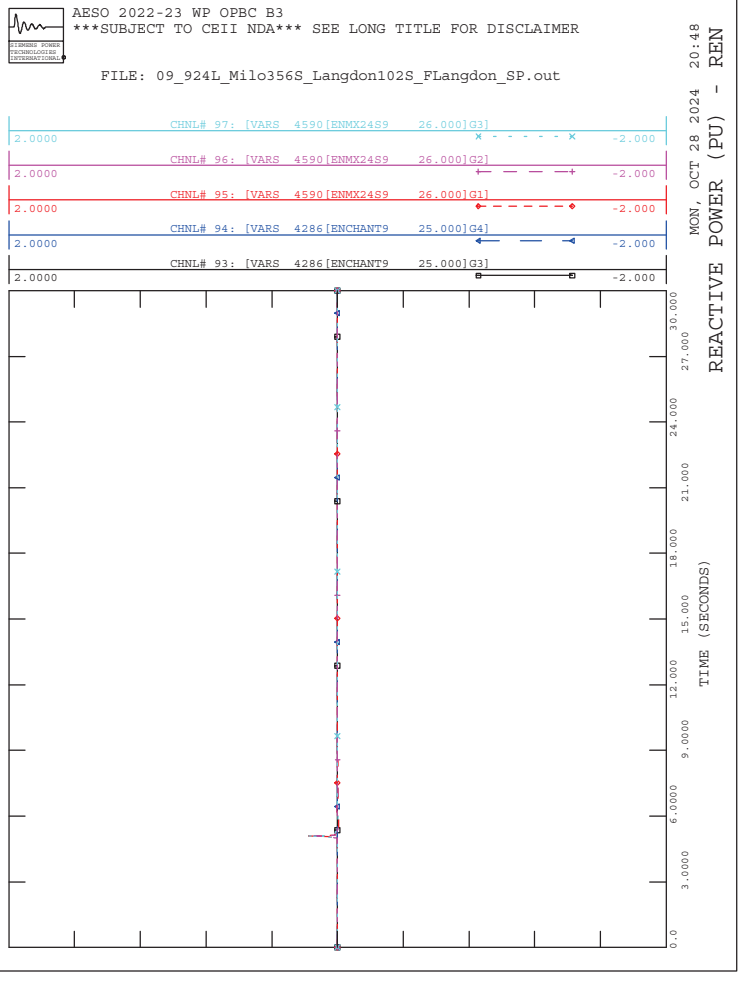

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
4.0000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48

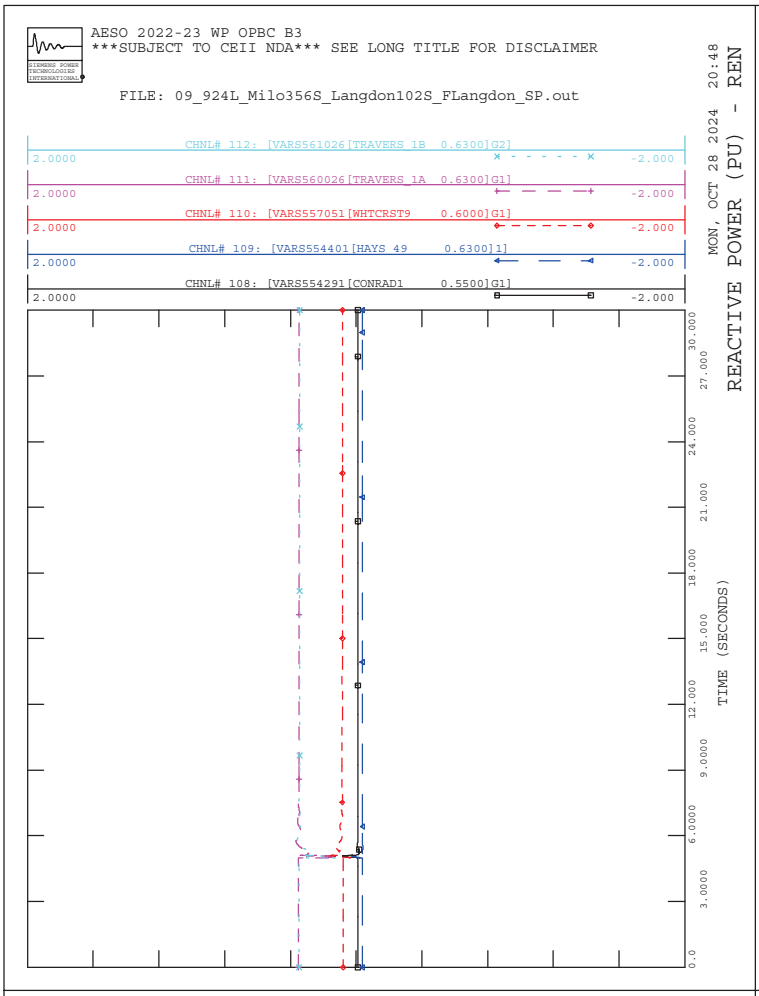

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:48

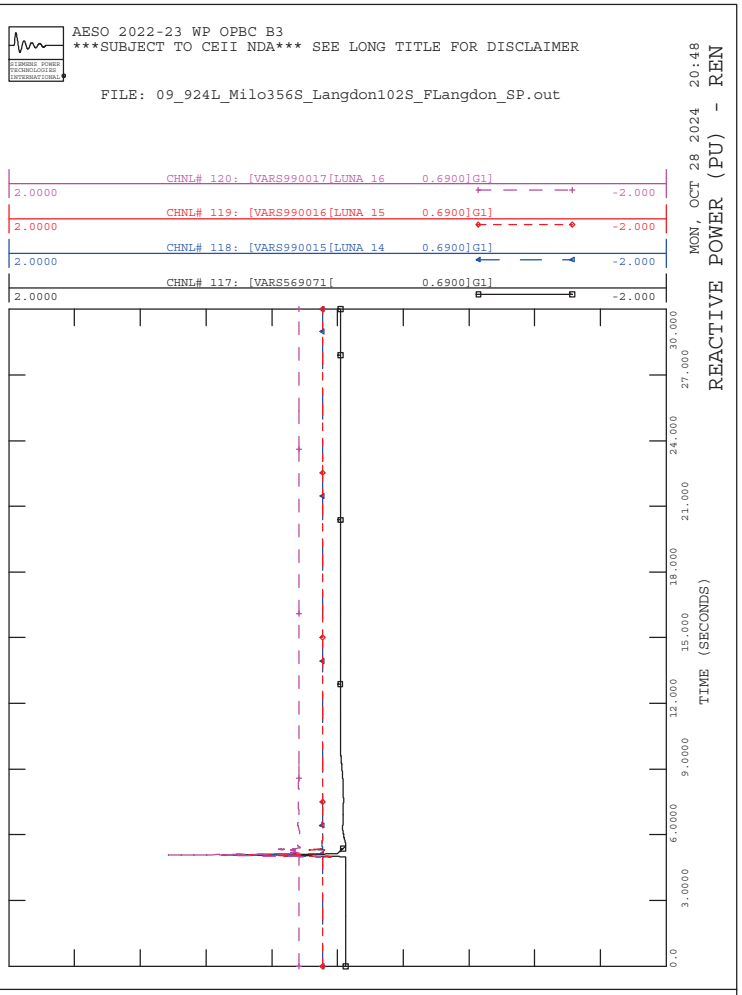

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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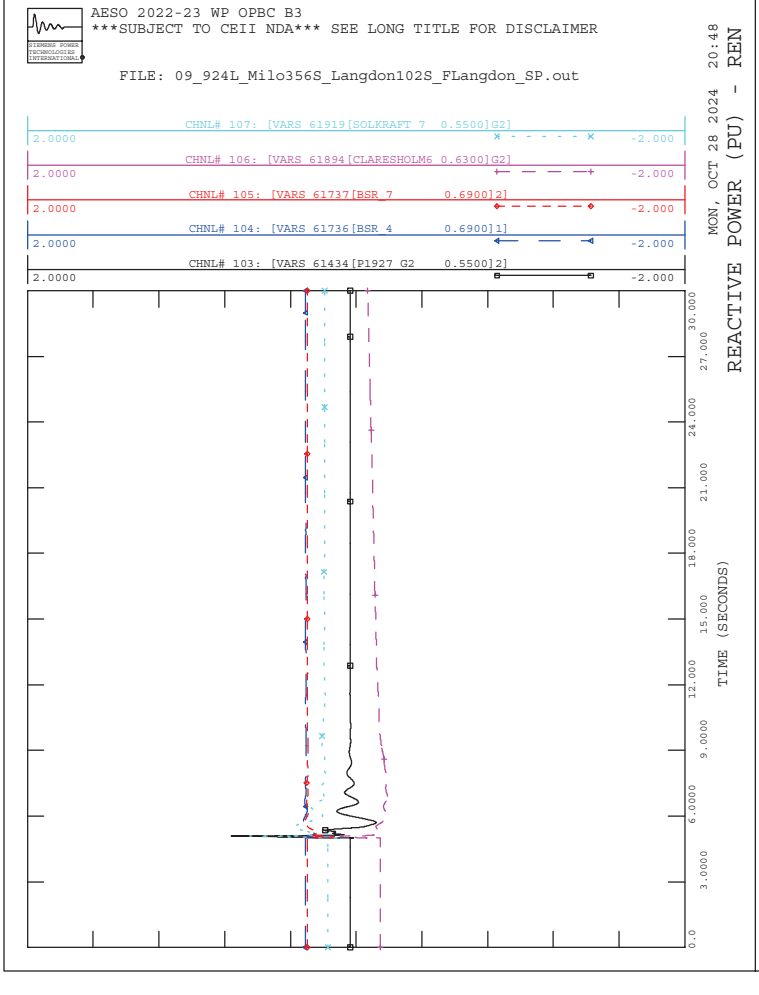

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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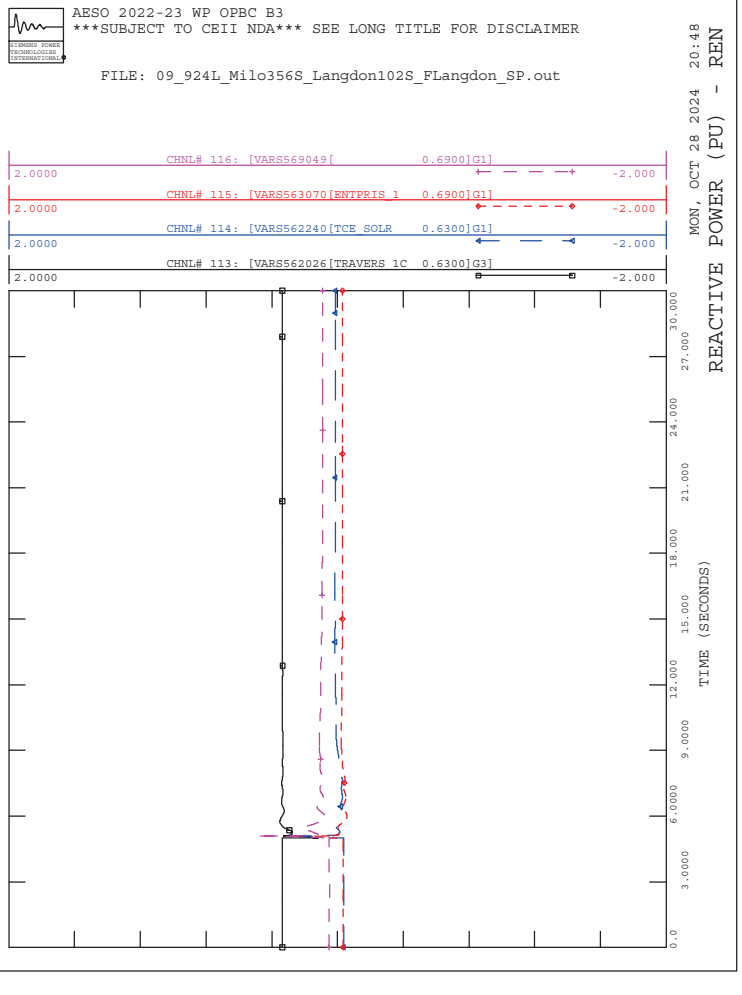

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - CON
TIME (SECONDS)
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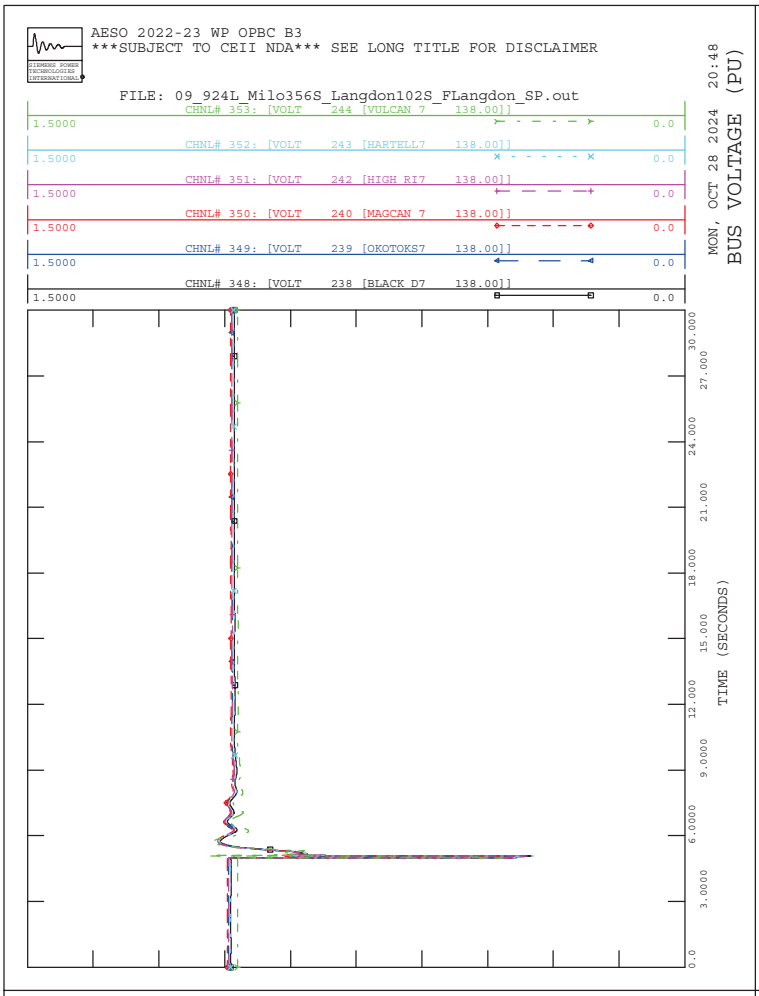

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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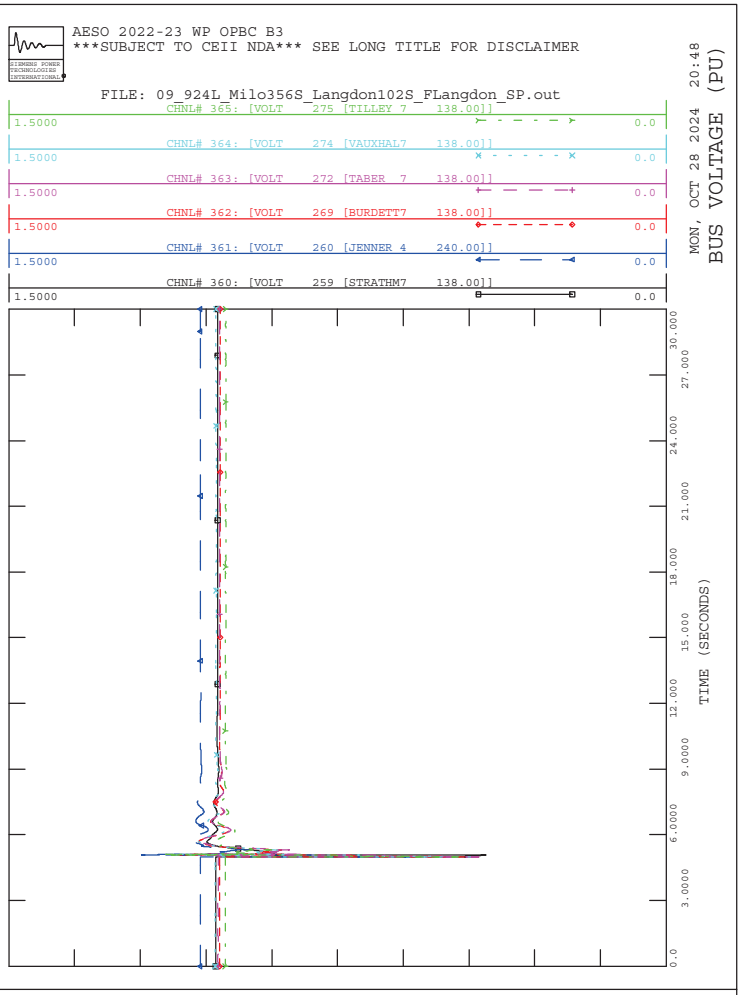

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:48

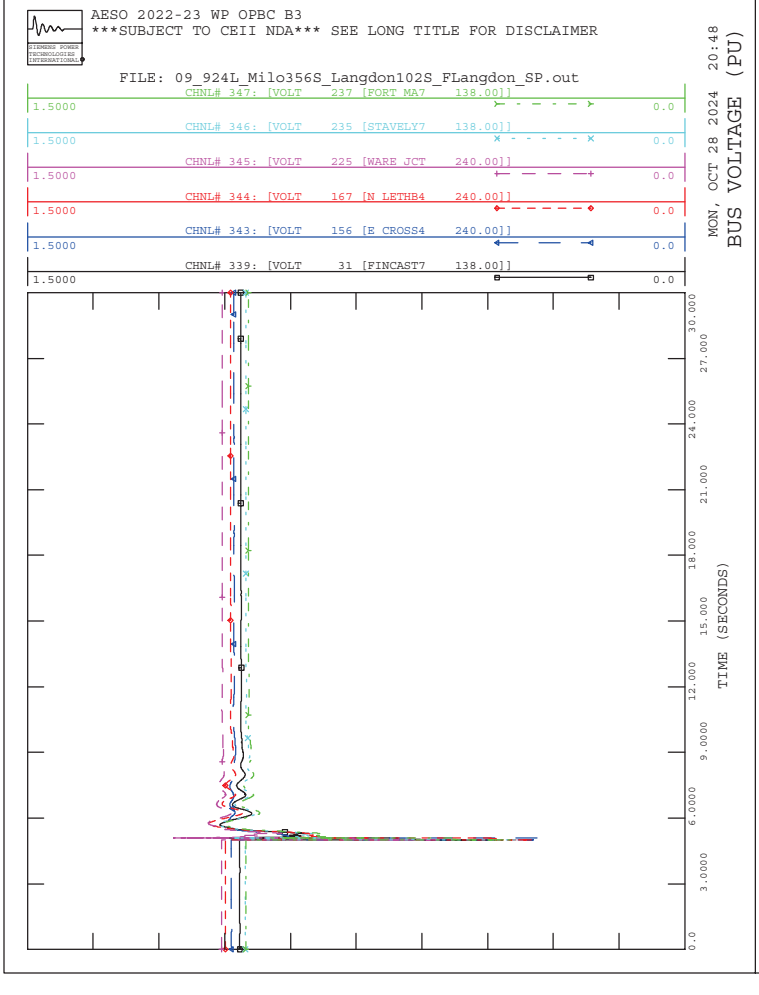

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:48

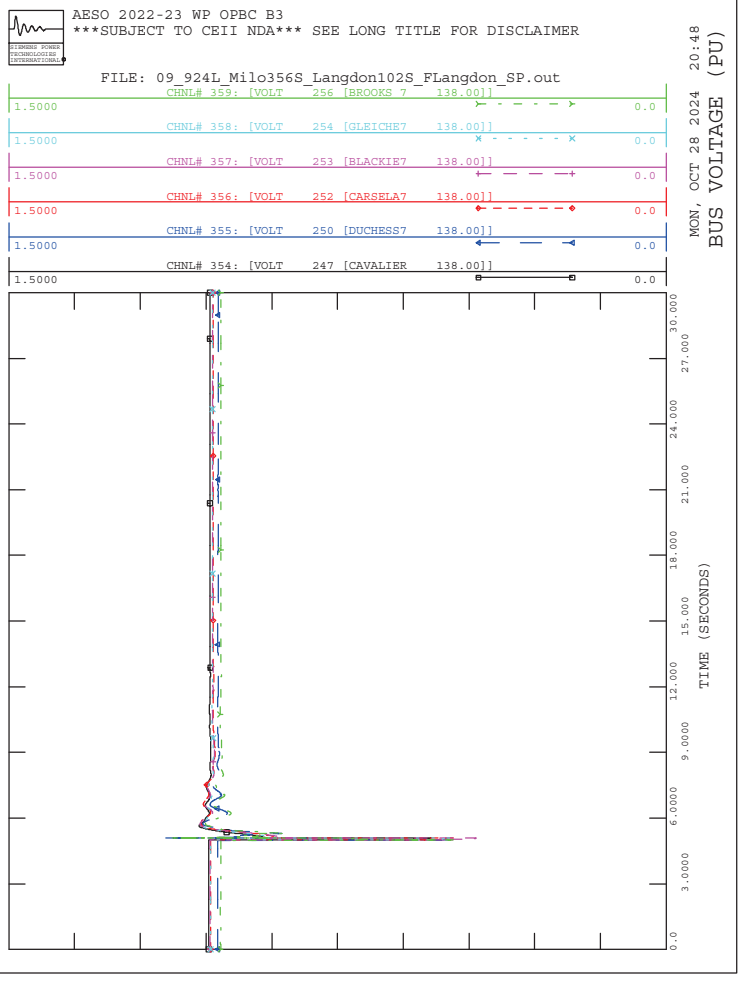

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:48

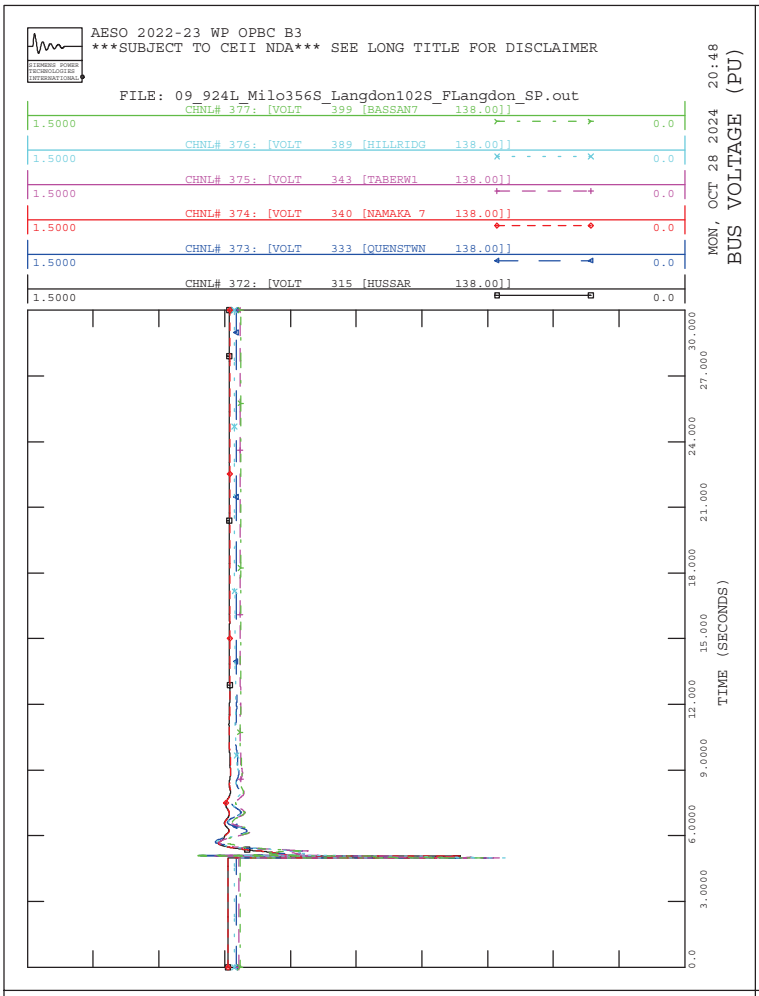

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE_SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:48

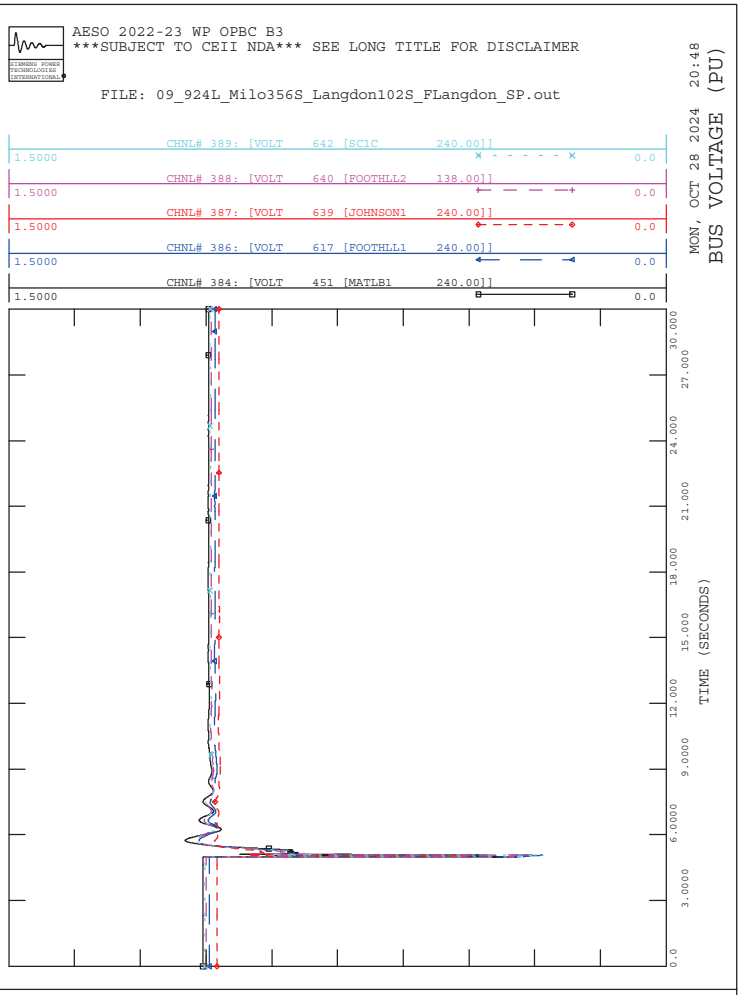

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
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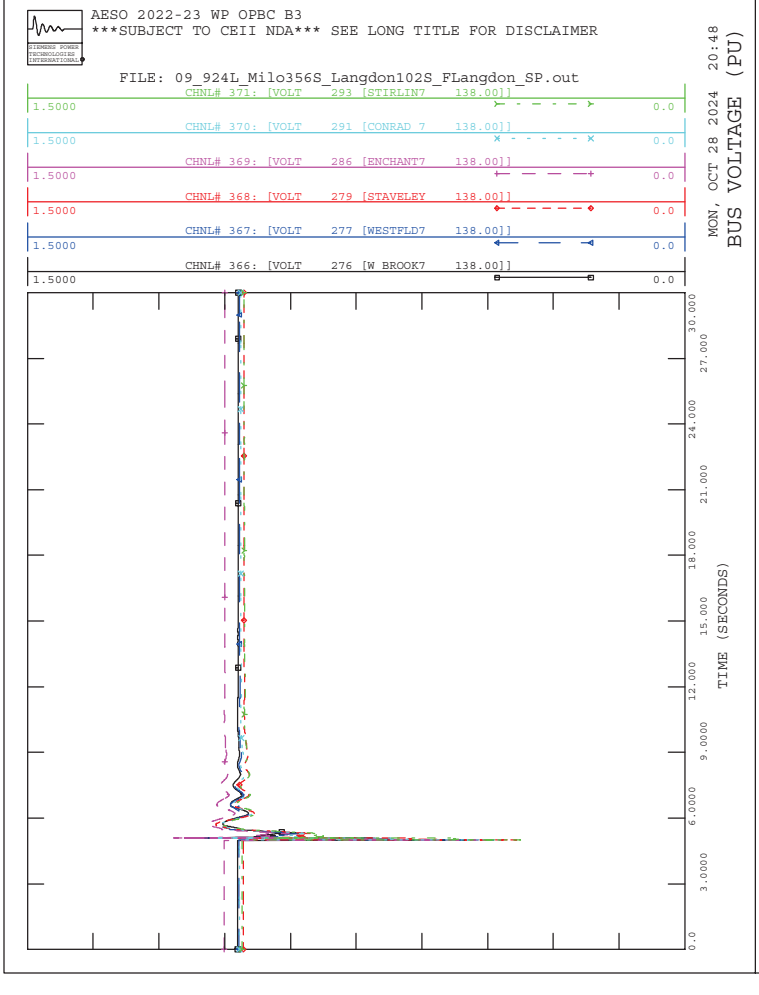

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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MON, OCT 28 2024 20:48
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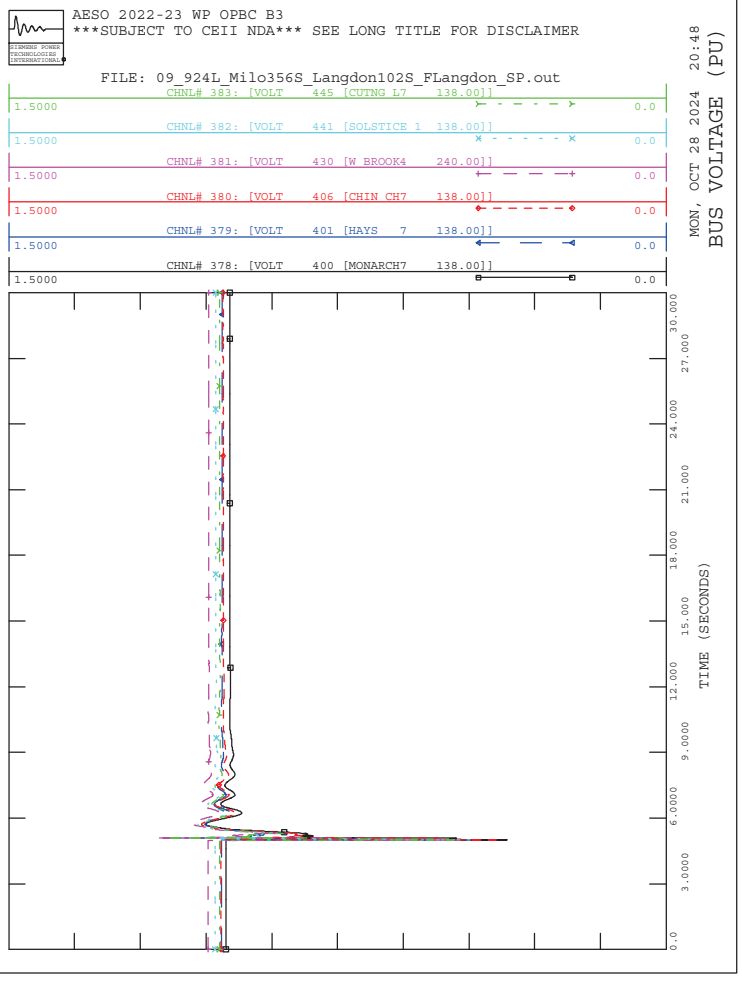

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:48
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
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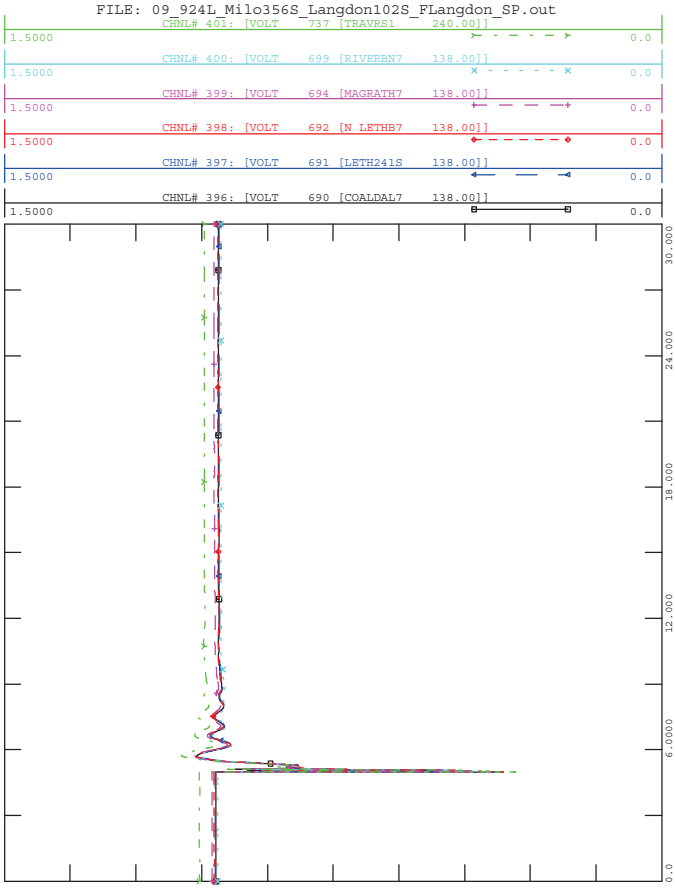

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

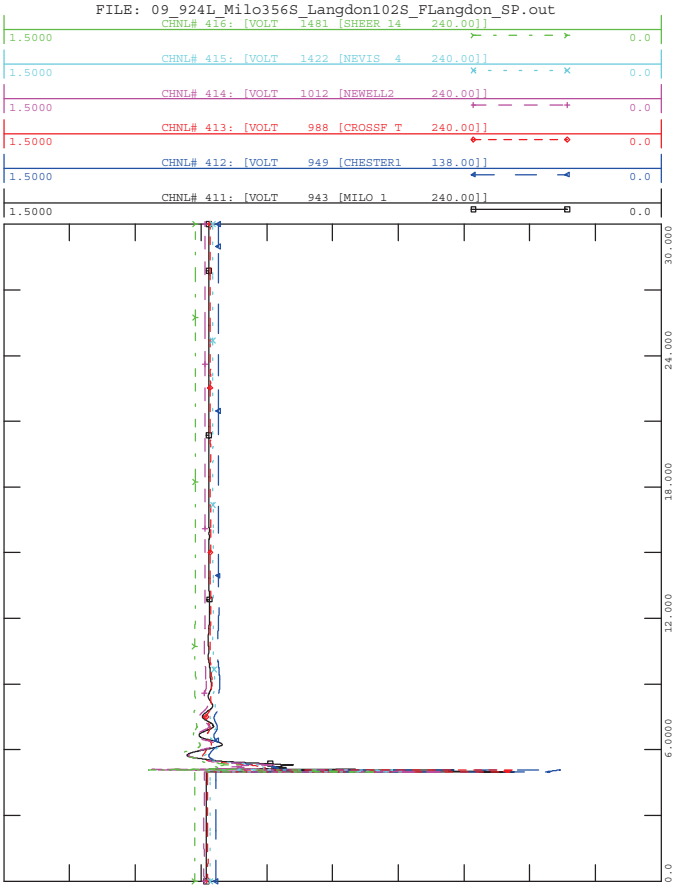
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

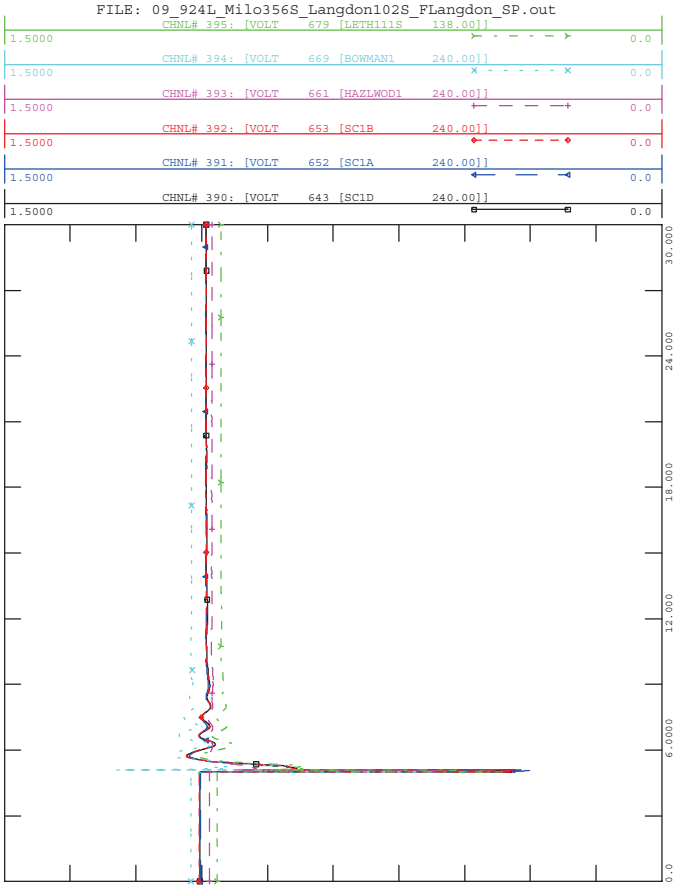
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

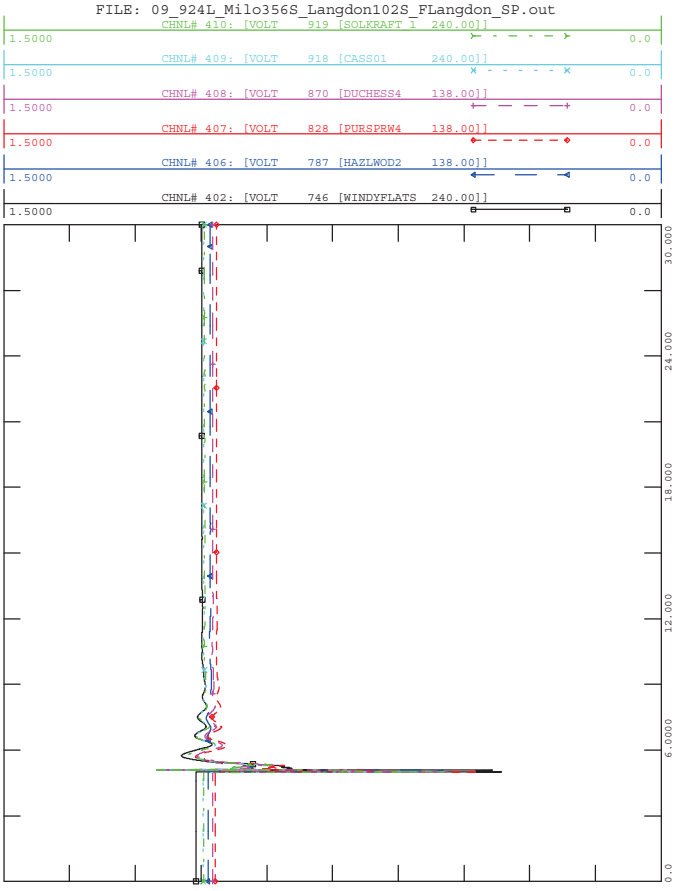
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



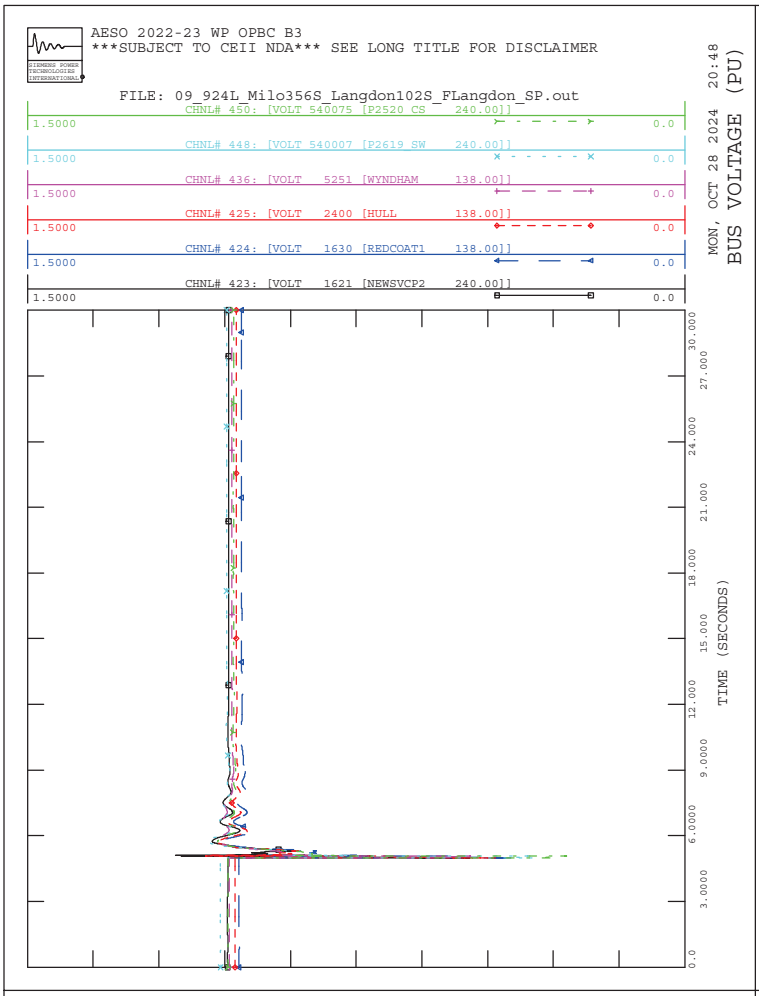
MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)

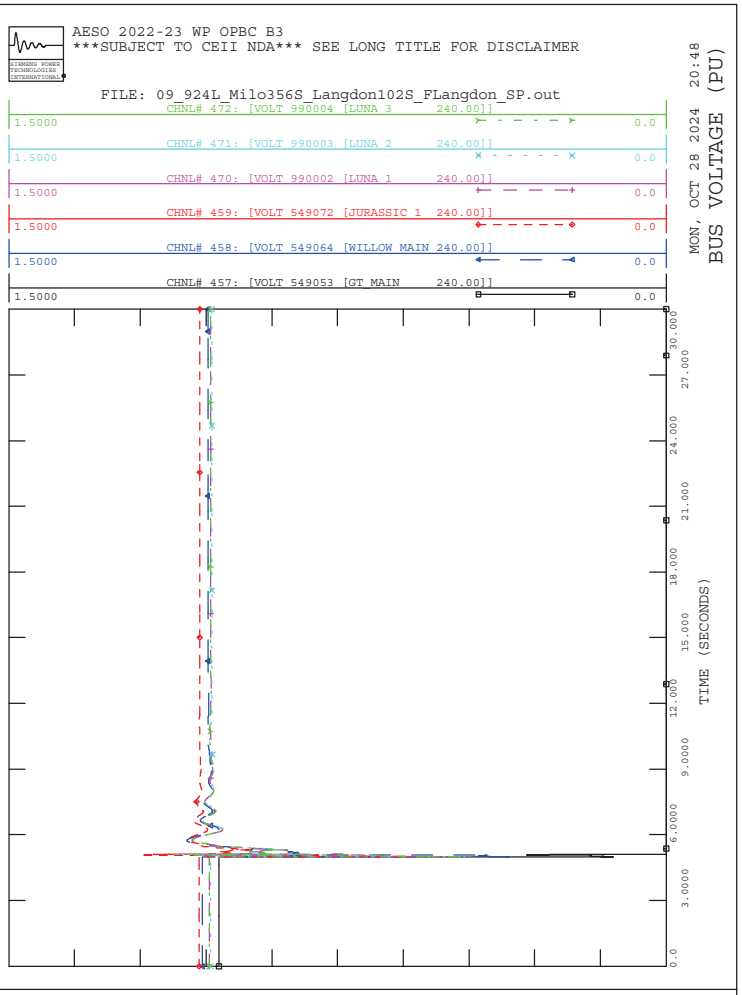
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

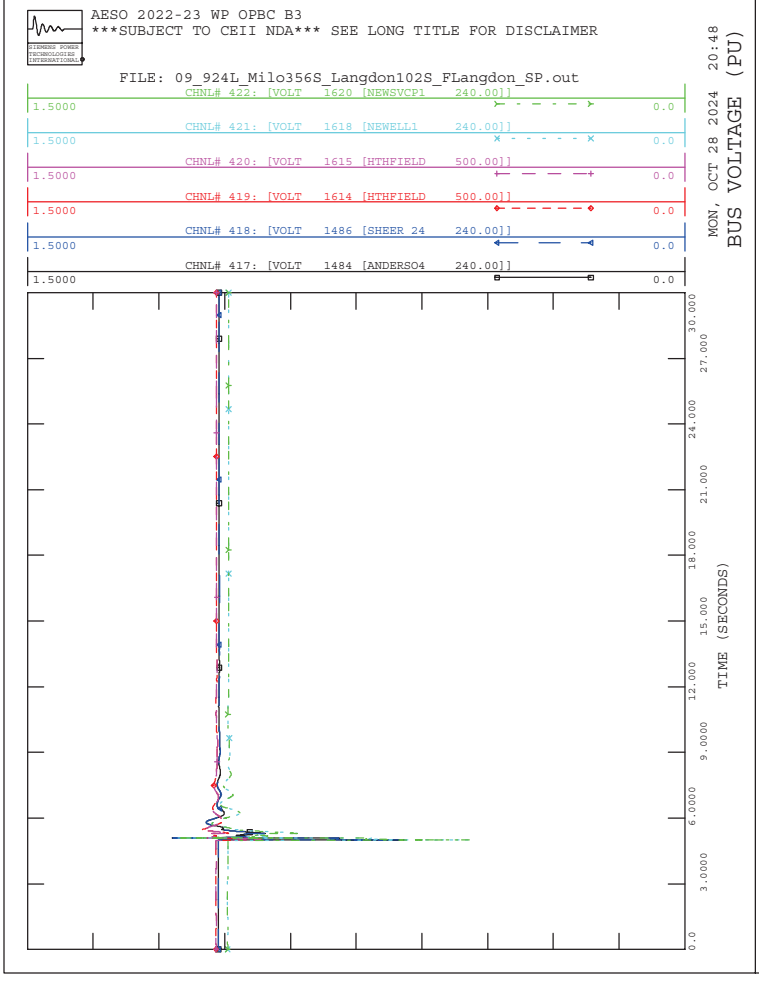
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

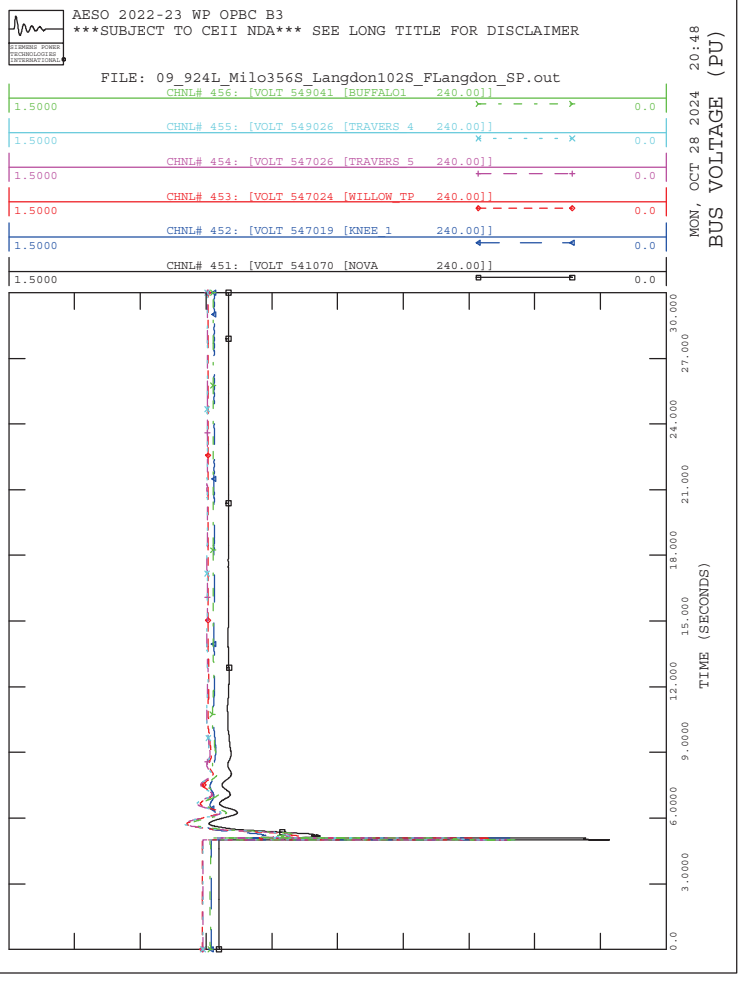


MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
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MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
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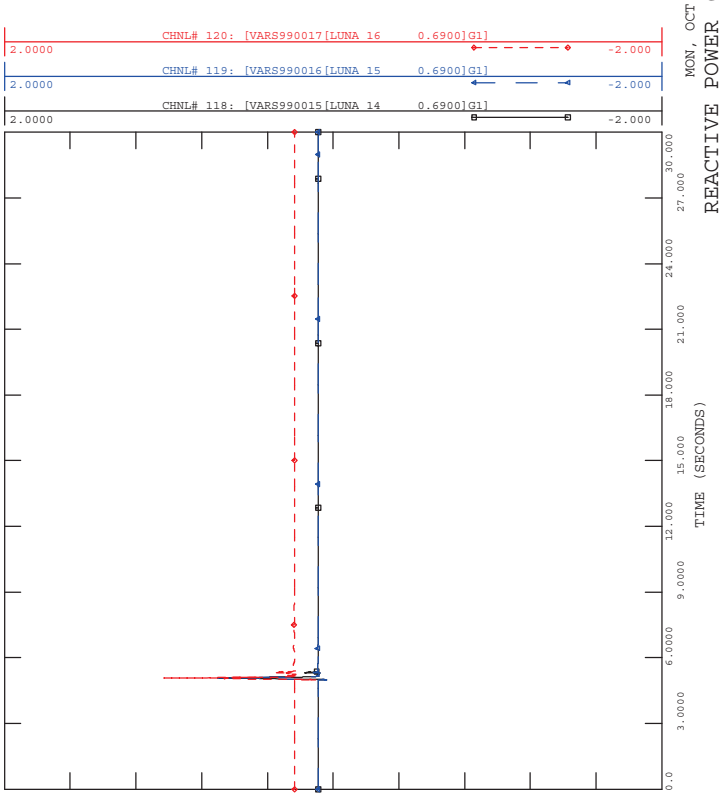

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:48
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

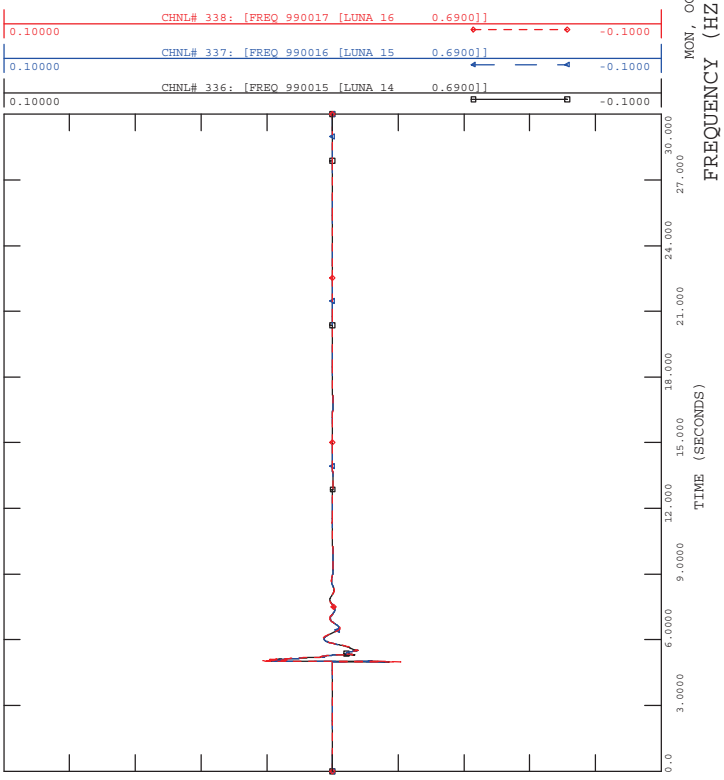


MON, OCT 28 2024 20:48 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

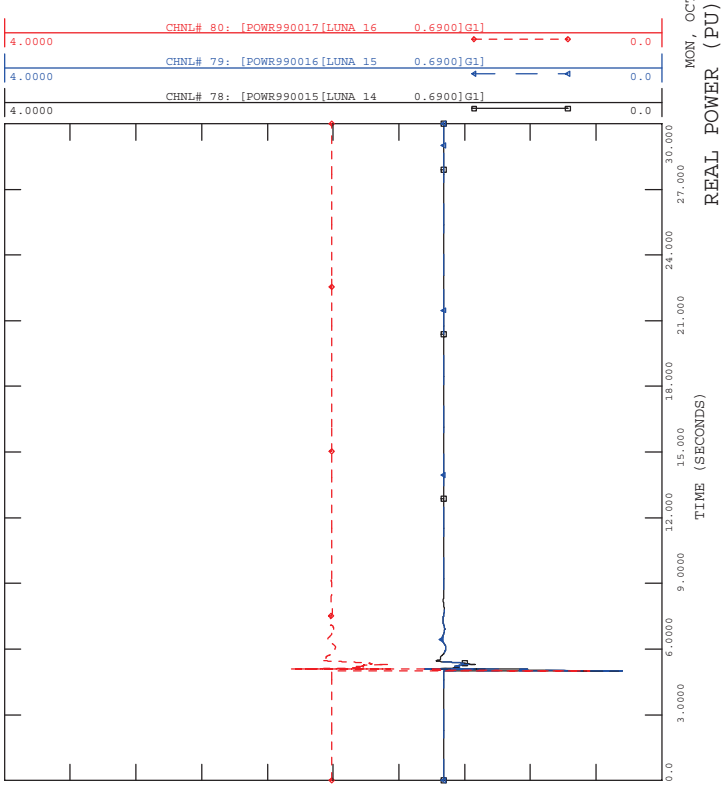


MON, OCT 28 2024 20:48 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

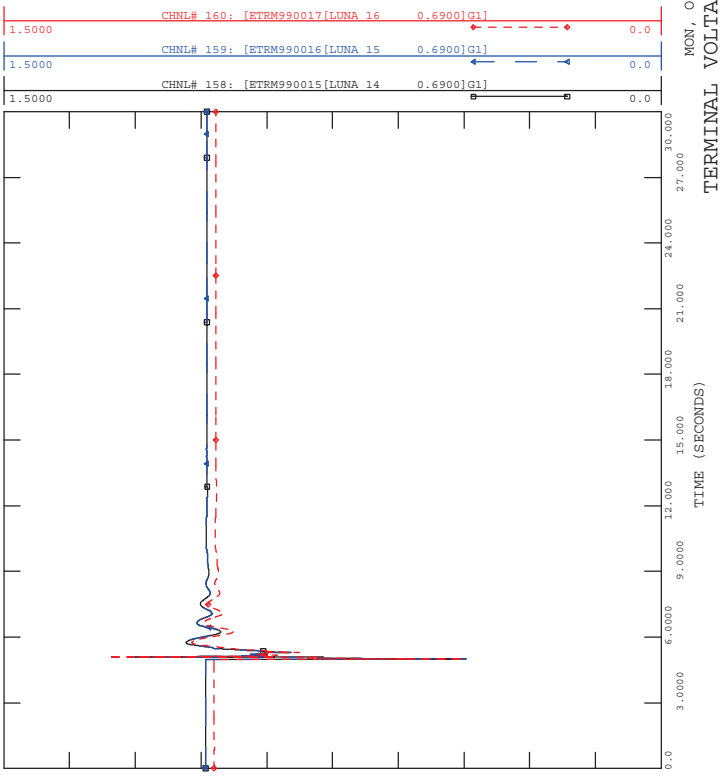


MON, OCT 28 2024 20:48 PROJECT

REAL POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:48 P

TERMINAL VOLTAGE (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']

700.00 -1000.

REAL POWER FLOW (MW)
MON, OCT 28 2024 20:48
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']

700.00 -1000.

REAL POWER FLOW (MW)
MON, OCT 28 2024 20:48
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']

700.00 -1000.

REAL POWER FLOW (MW)
MON, OCT 28 2024 20:48
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

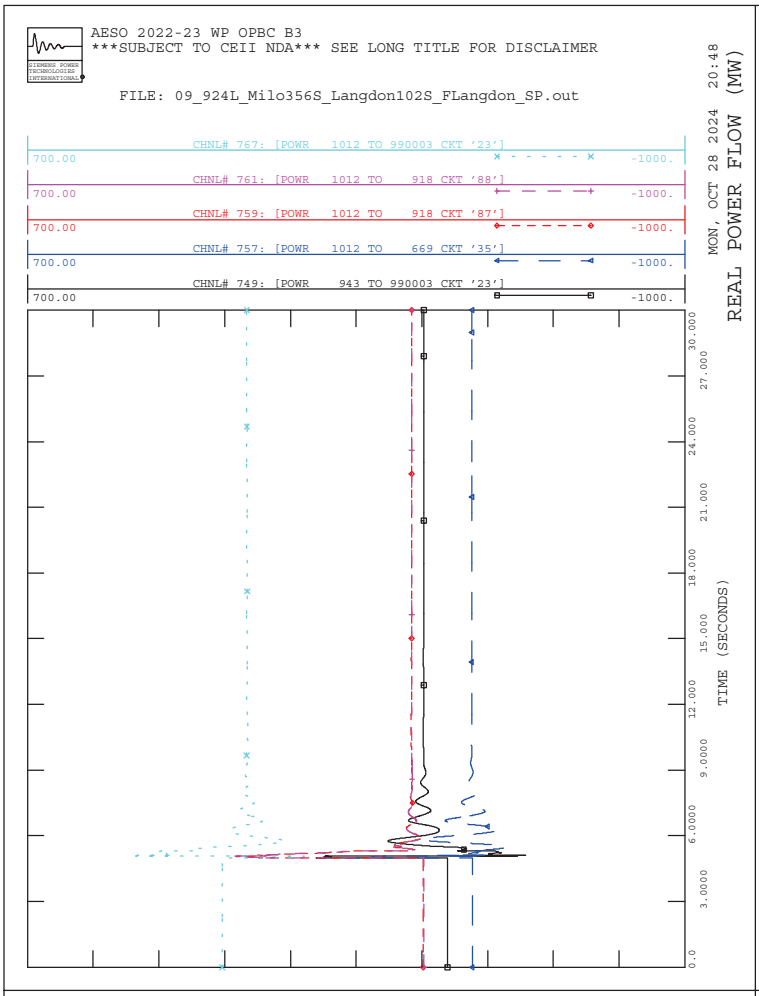
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

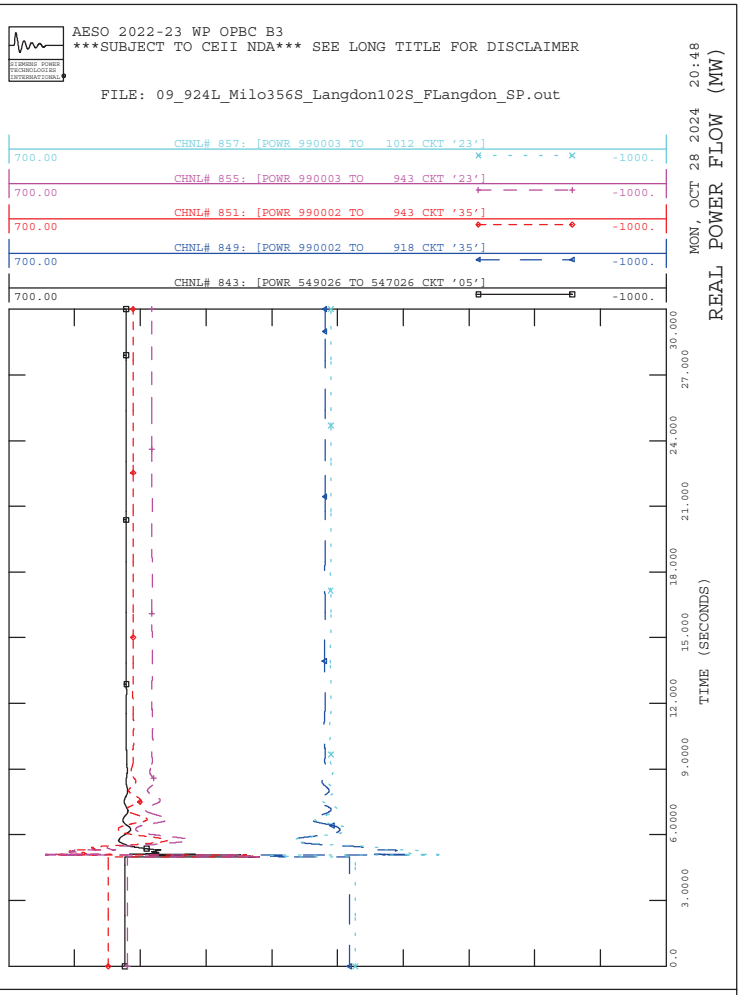
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out

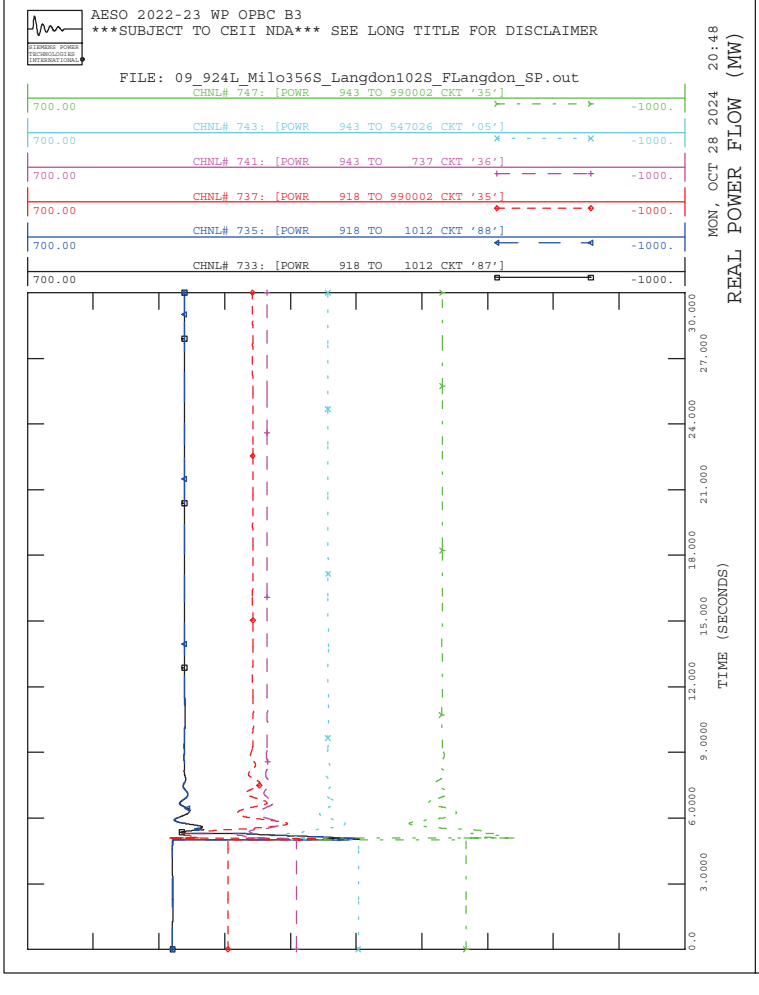
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']

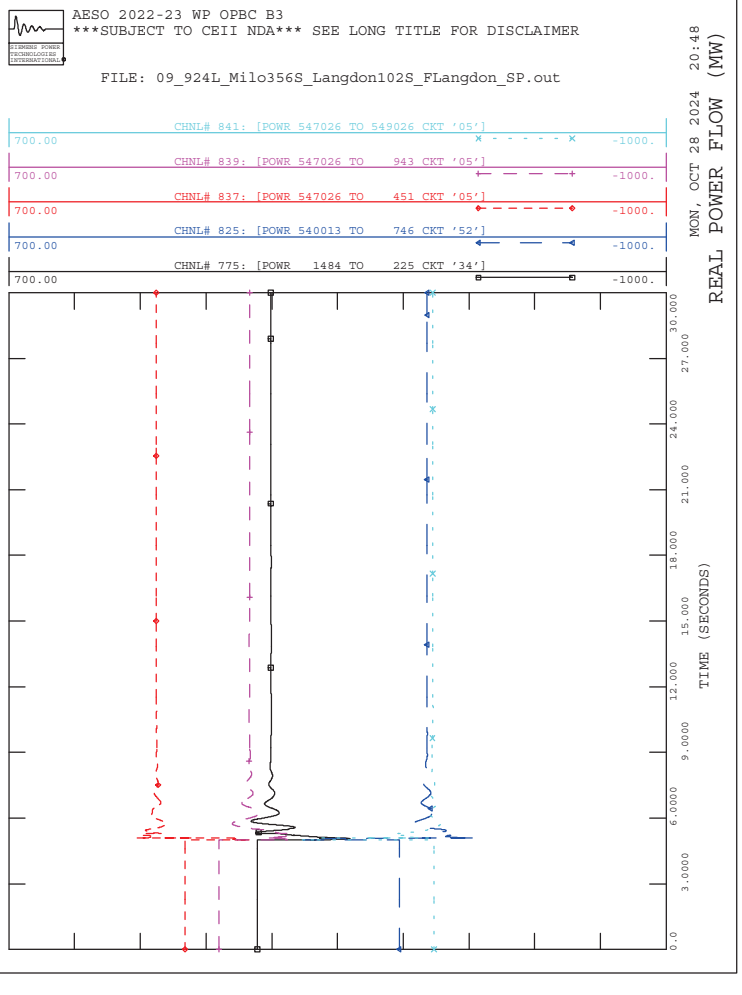
700.00 -1000.

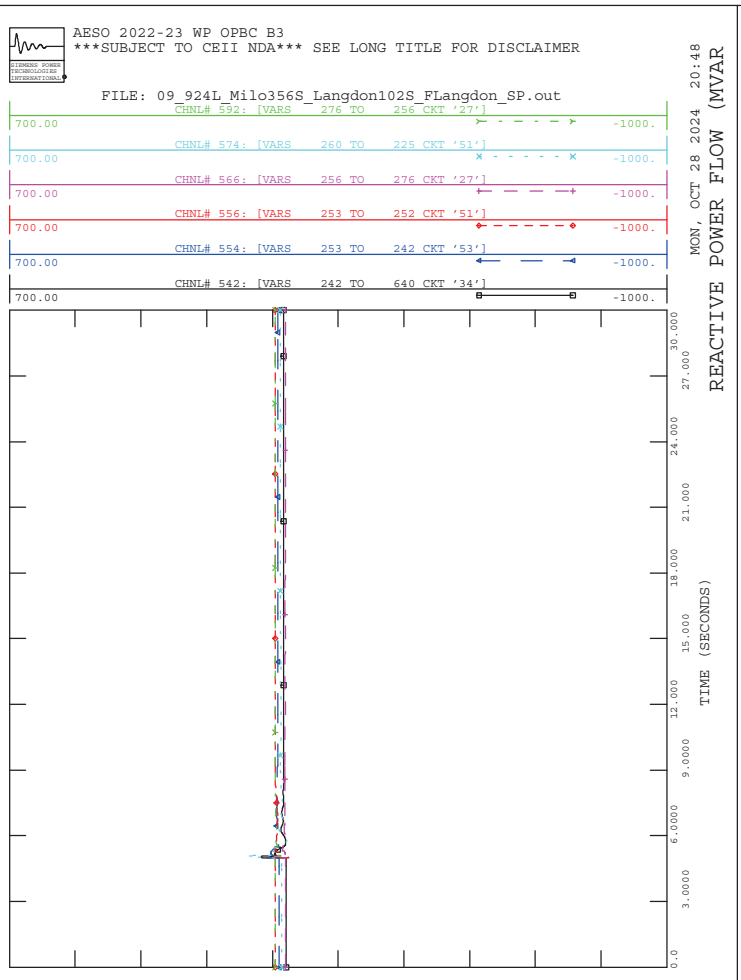
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:48
TIME (SECONDS)
0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

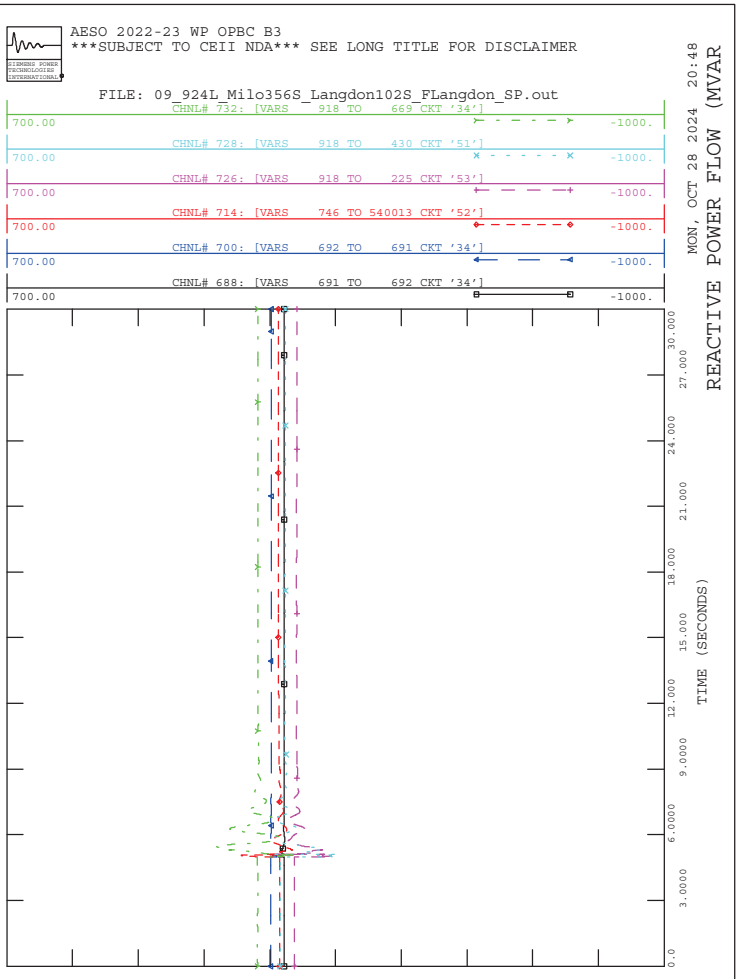

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:48
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

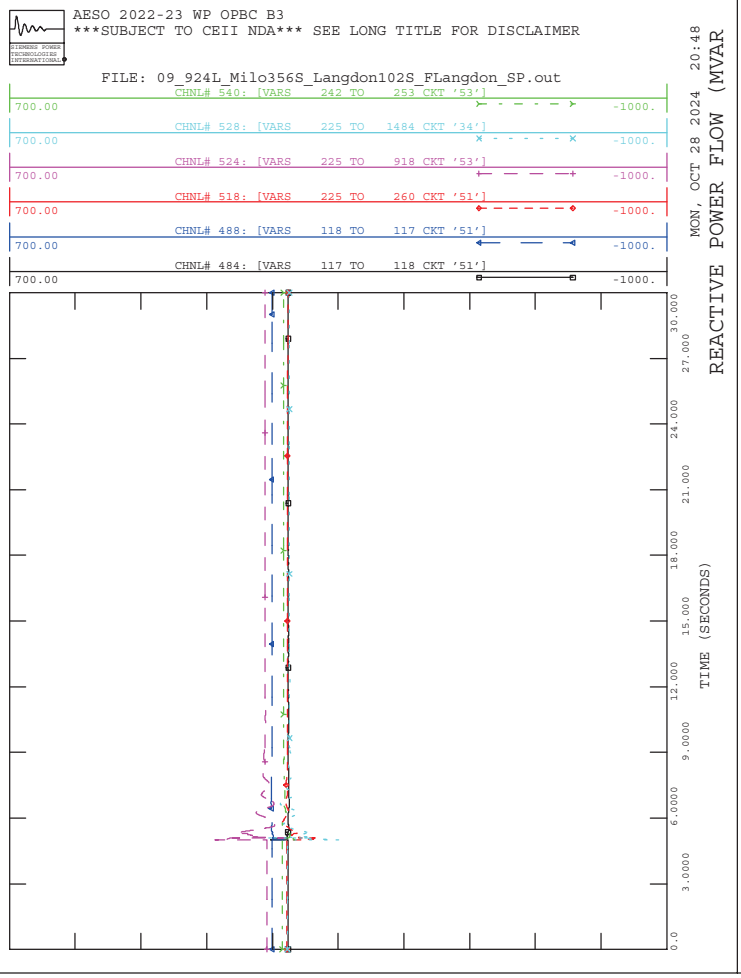

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:48
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

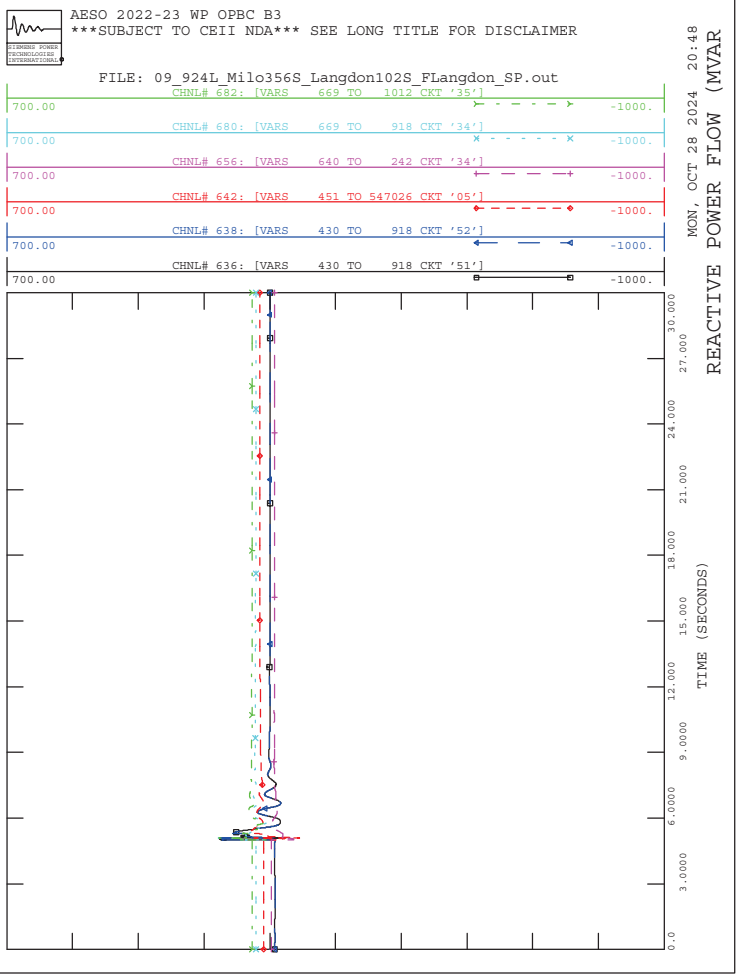

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:48
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

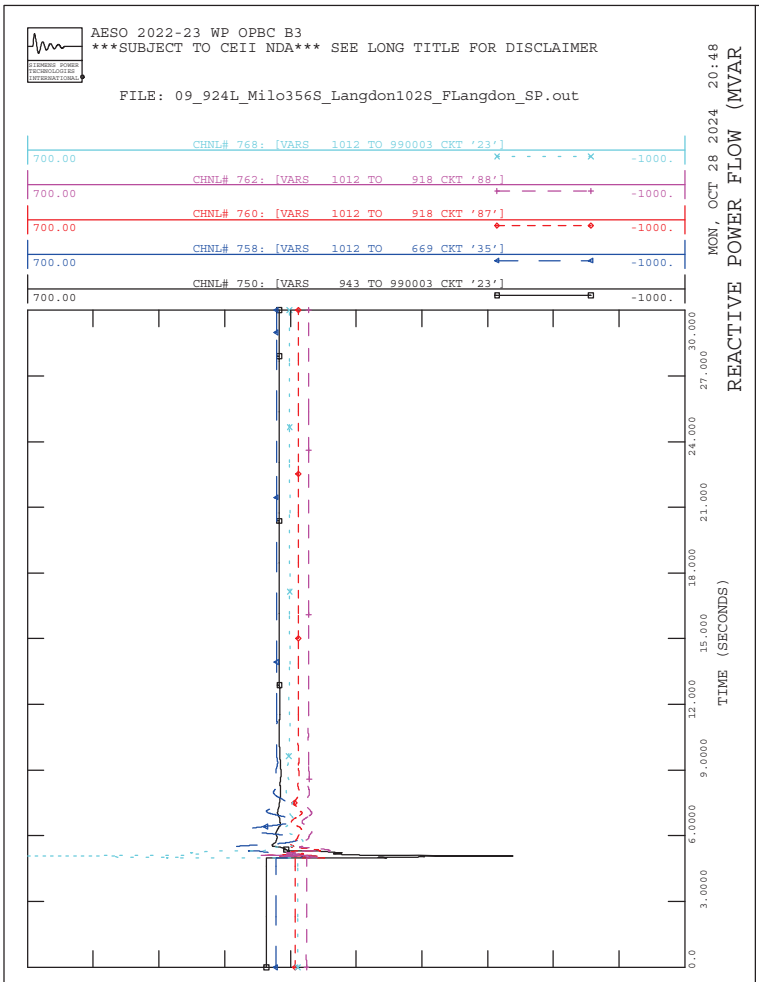

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:48
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

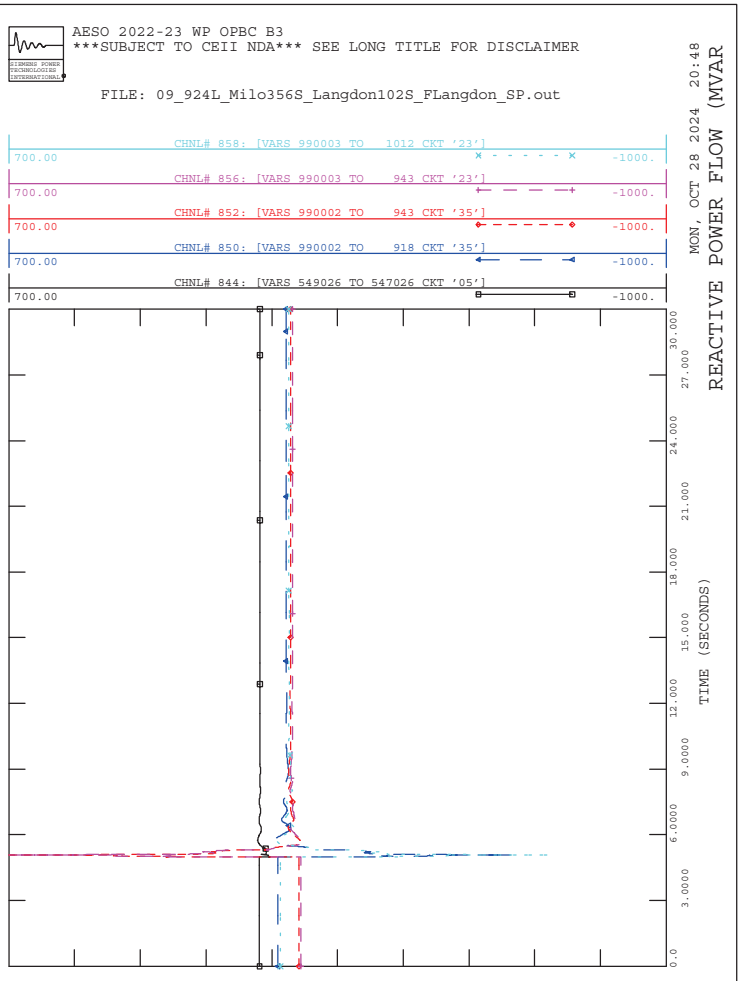

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:48
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

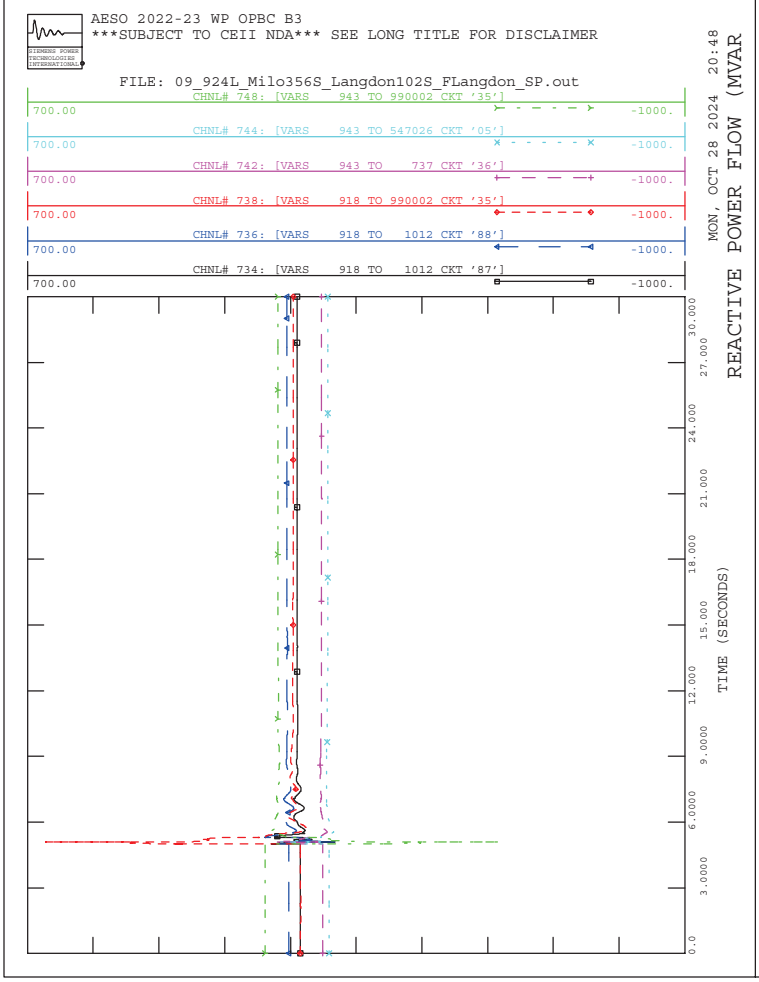

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:48
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

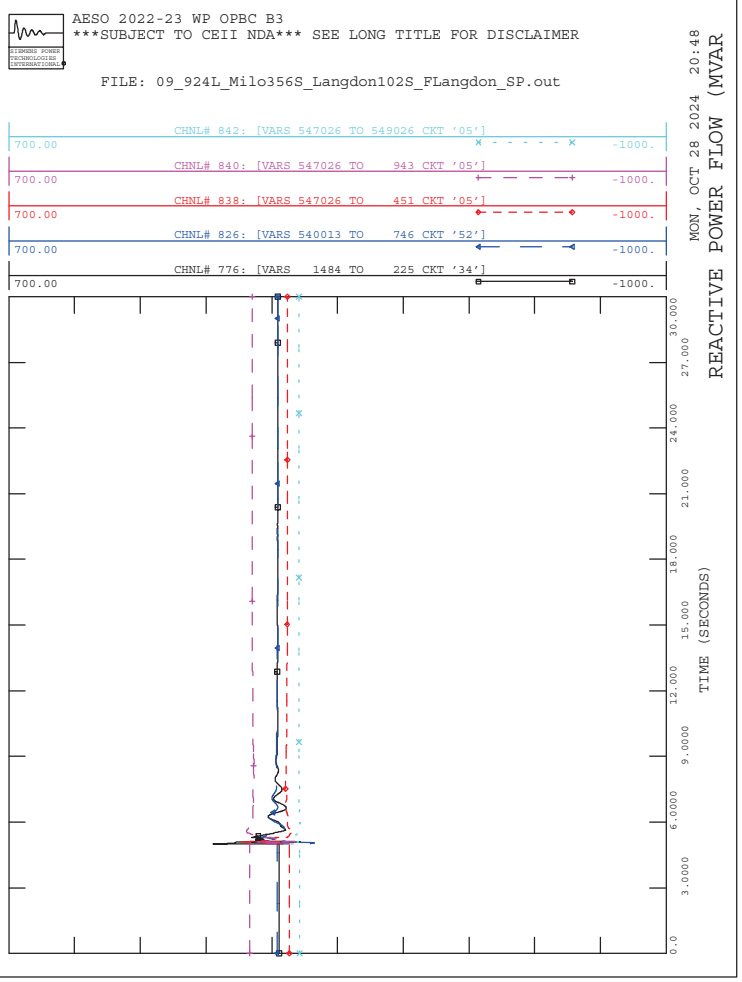

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:48
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:48
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:48


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:48

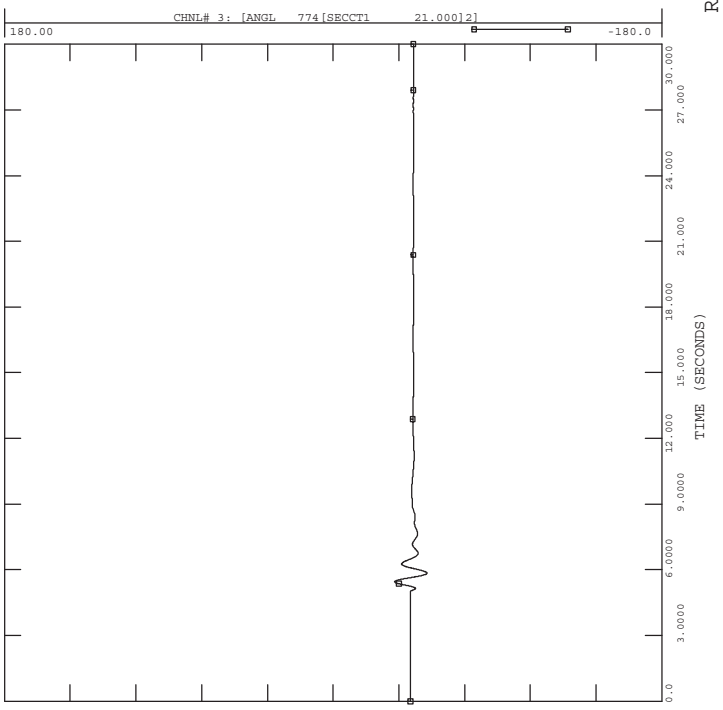

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:48


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 09_924L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:48

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out

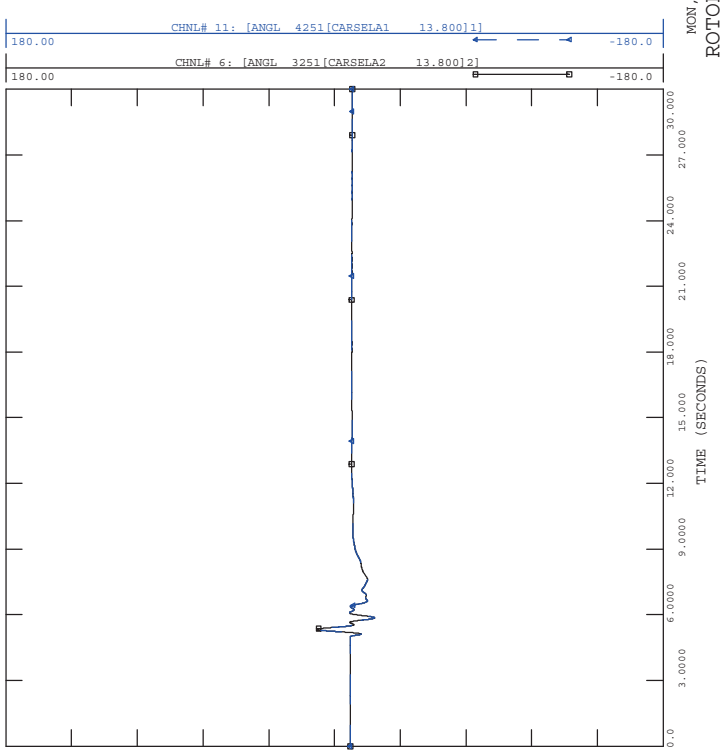
MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out

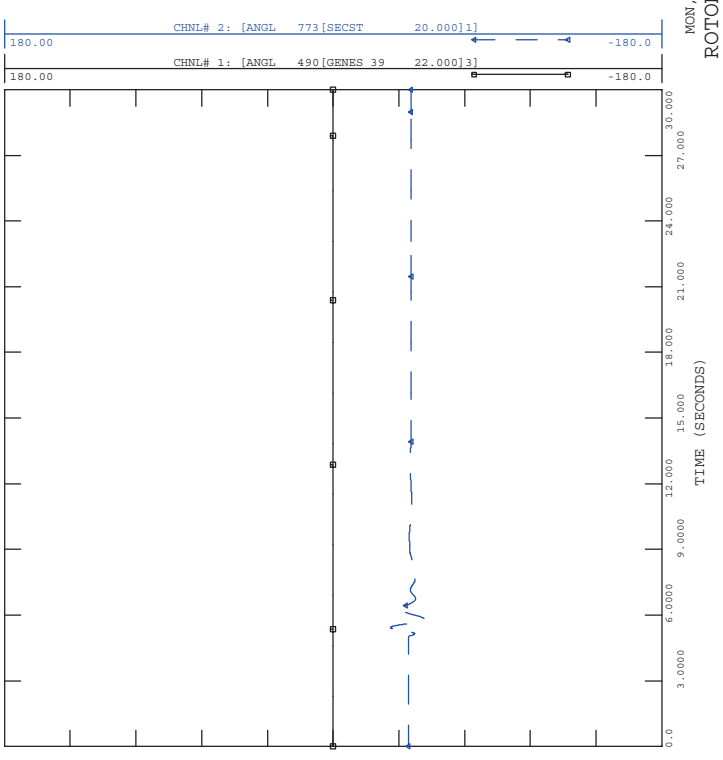
MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out

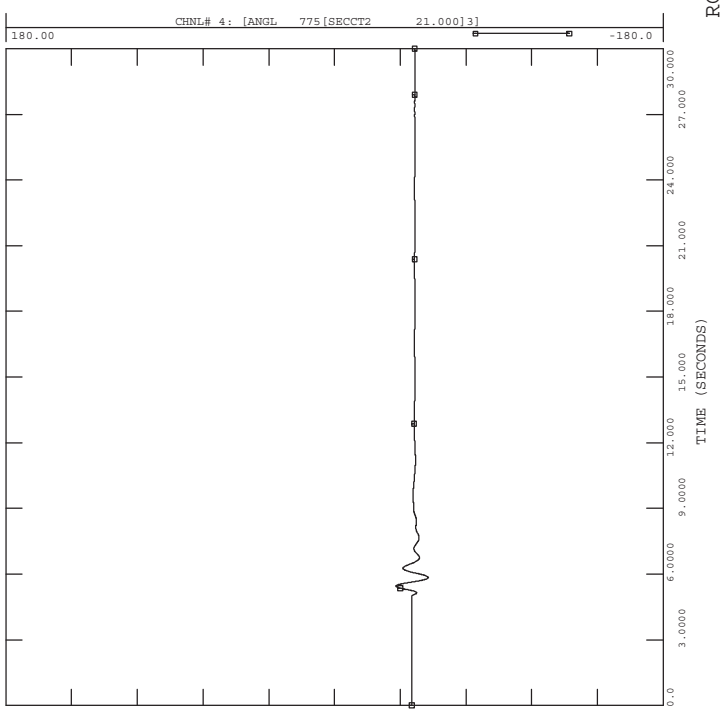
MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

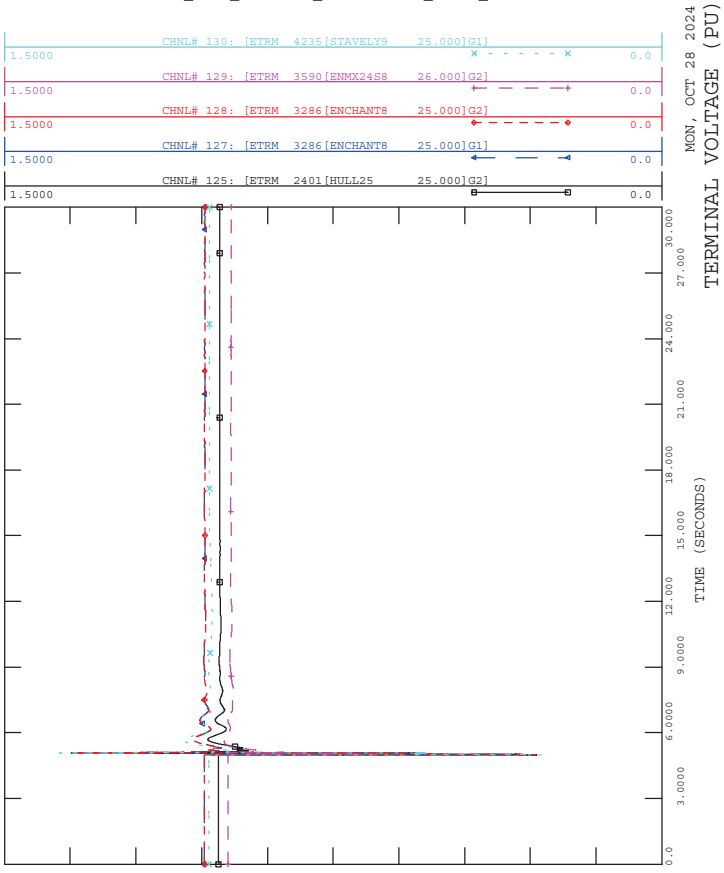
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MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

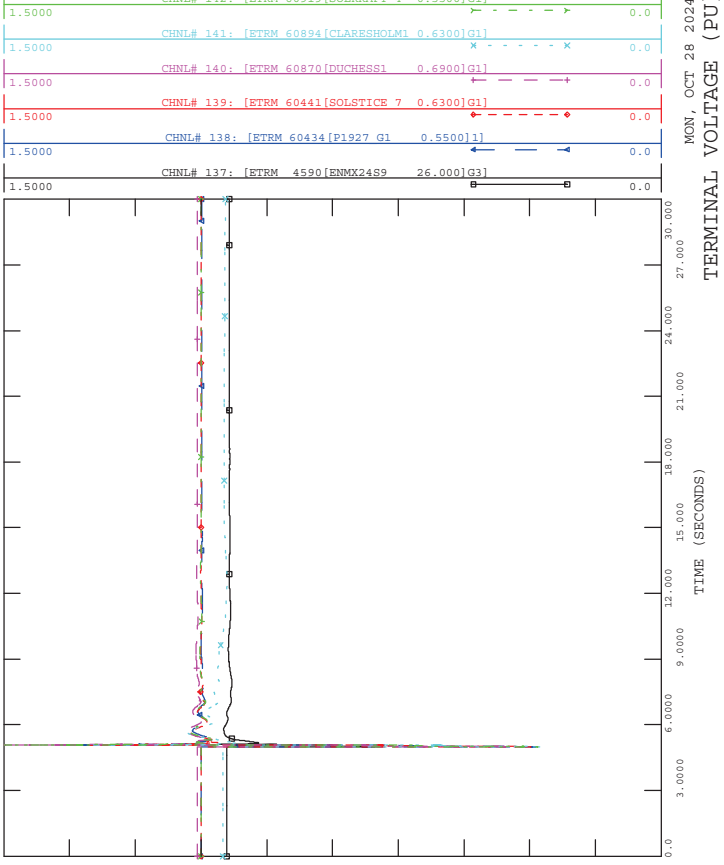
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MON, OCT 28 2024 20:49 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

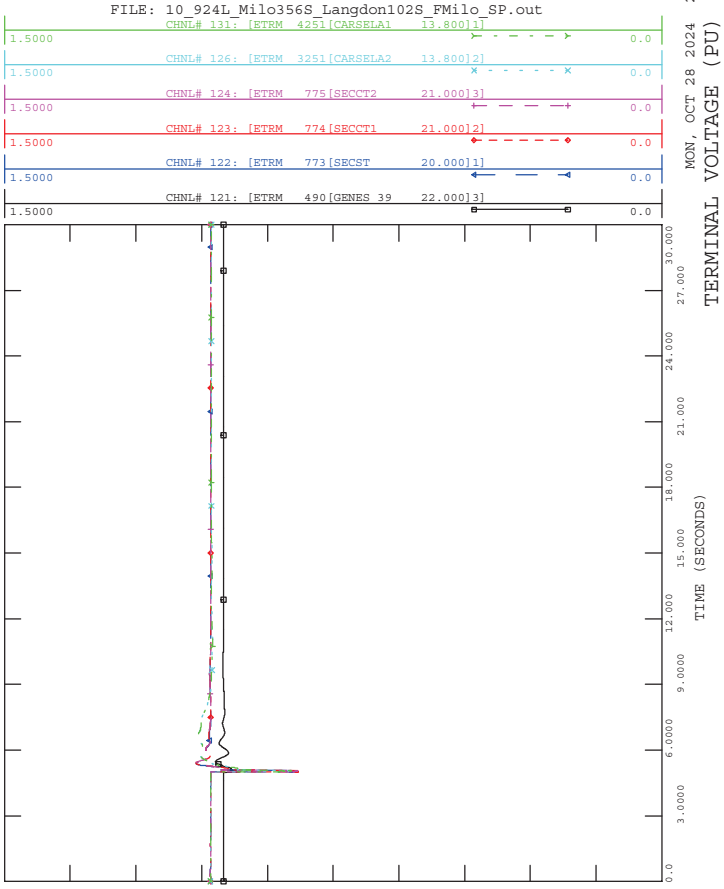
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MON, OCT 28 2024 20:49 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

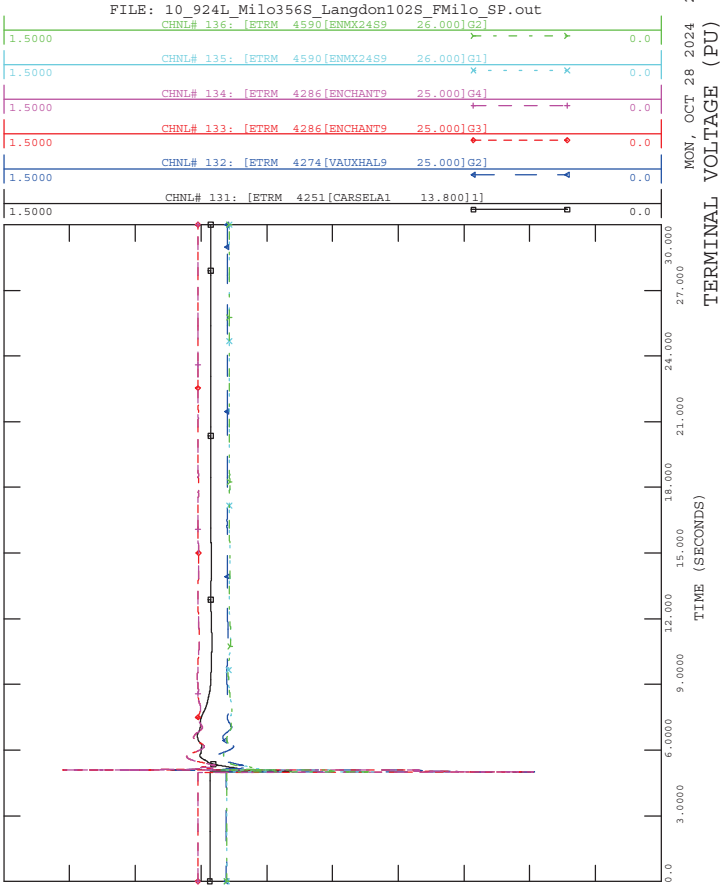
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MON, OCT 28 2024 20:49 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

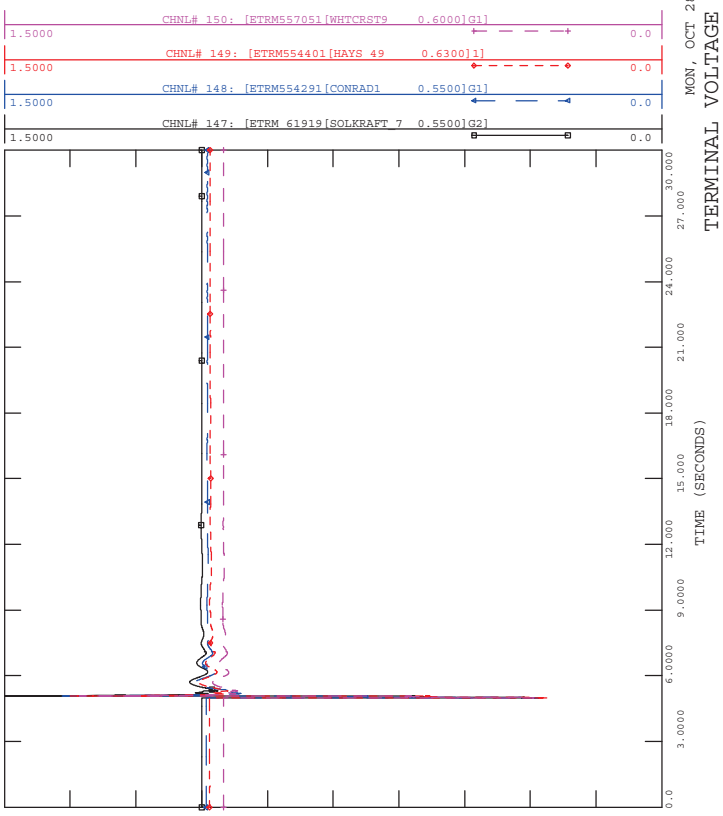
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MON, OCT 28 2024 20:49 - R

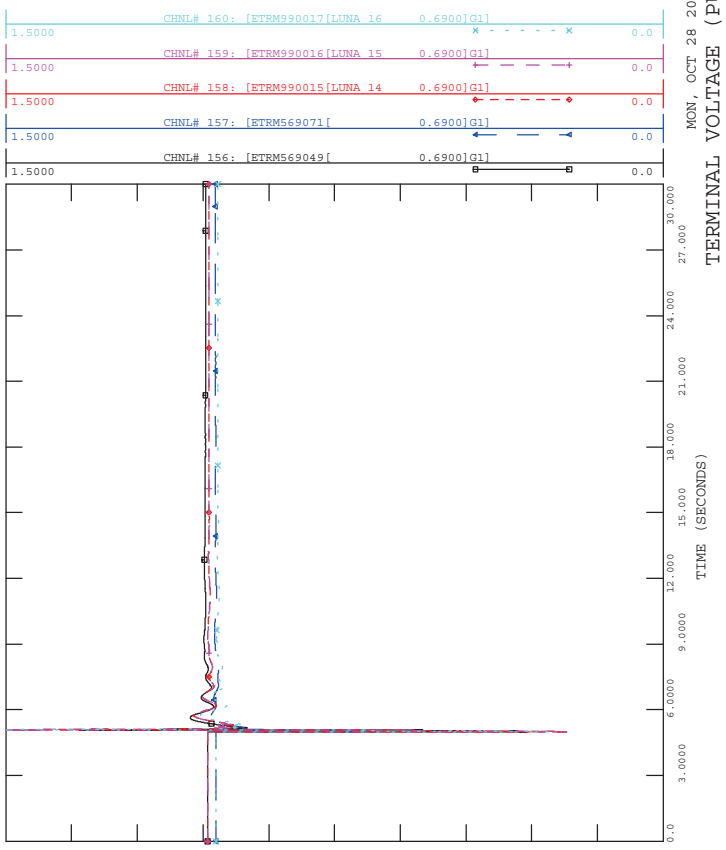
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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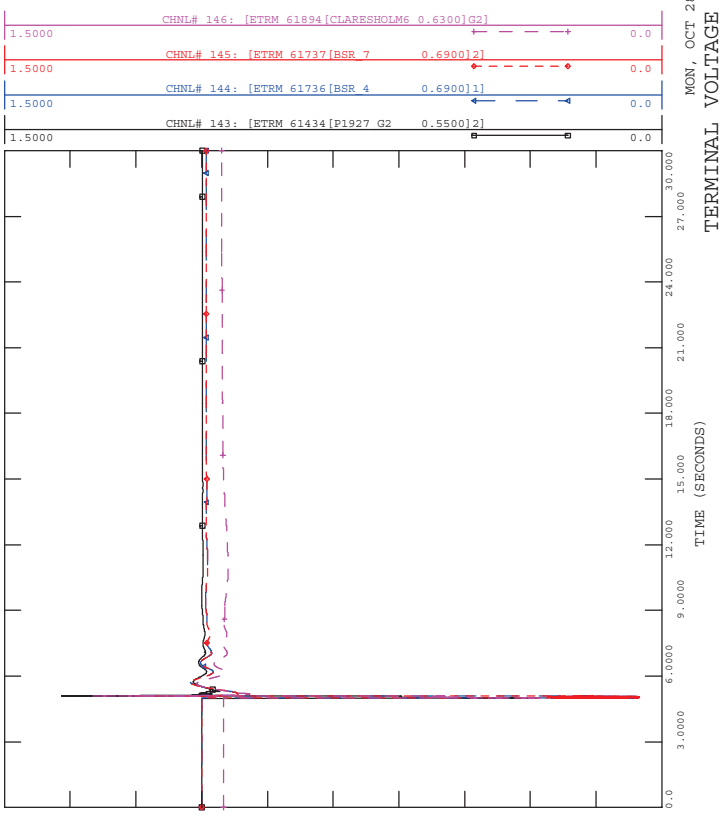
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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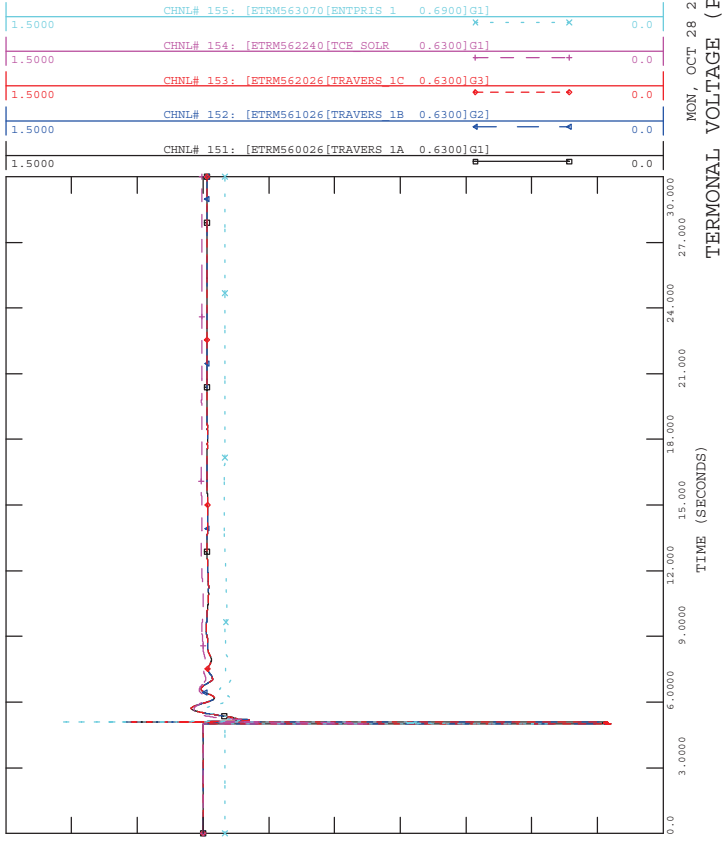
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

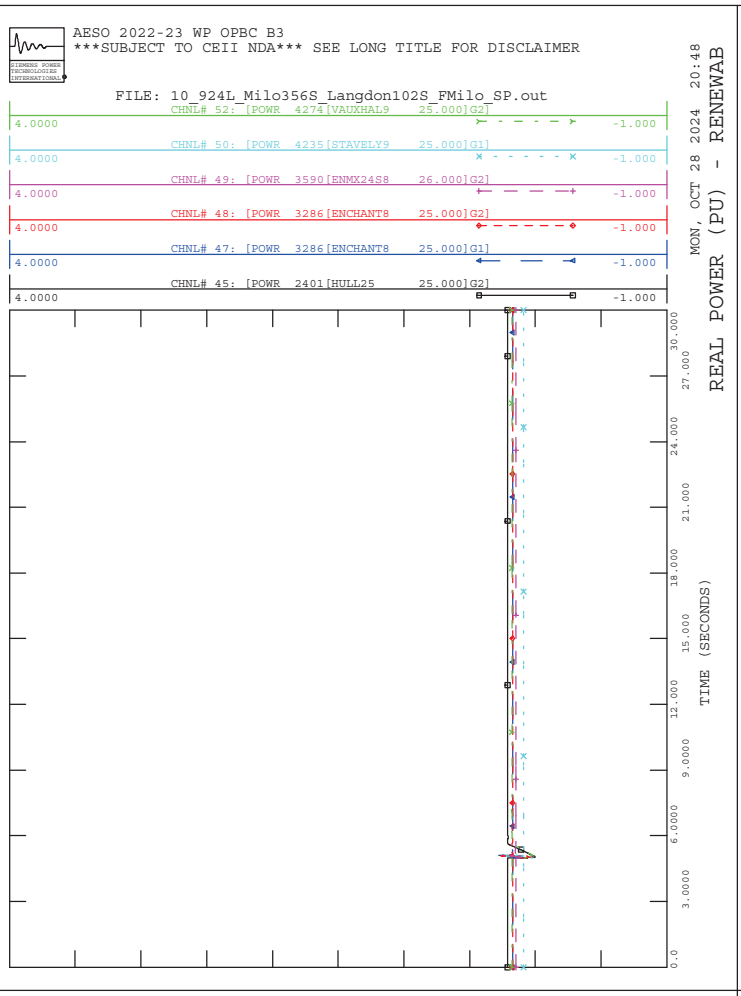
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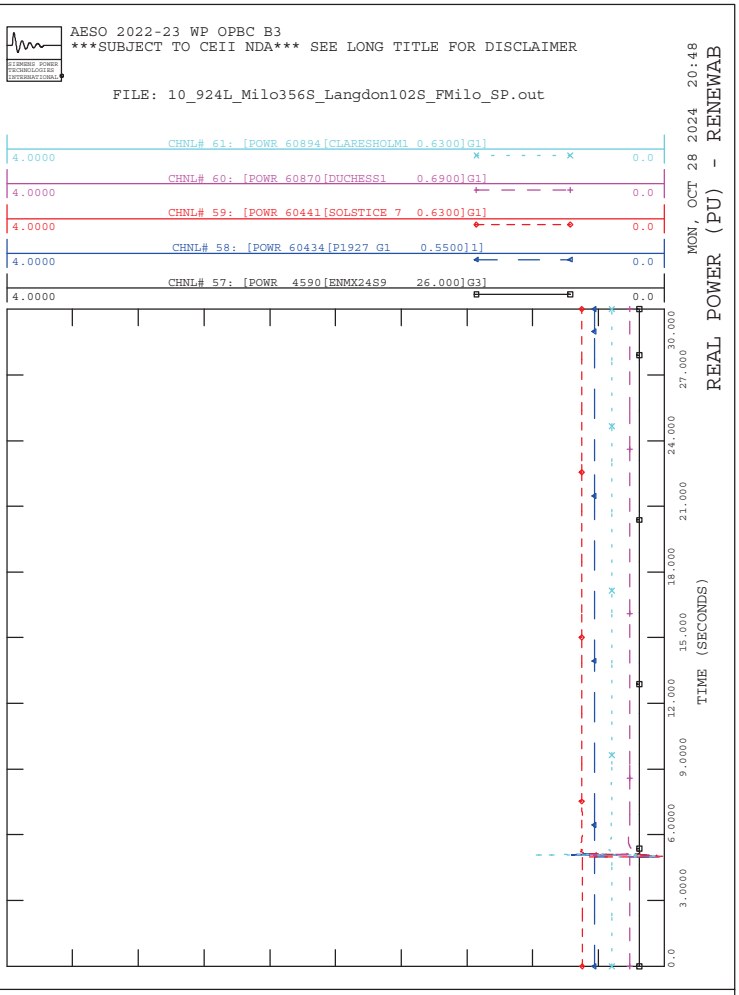


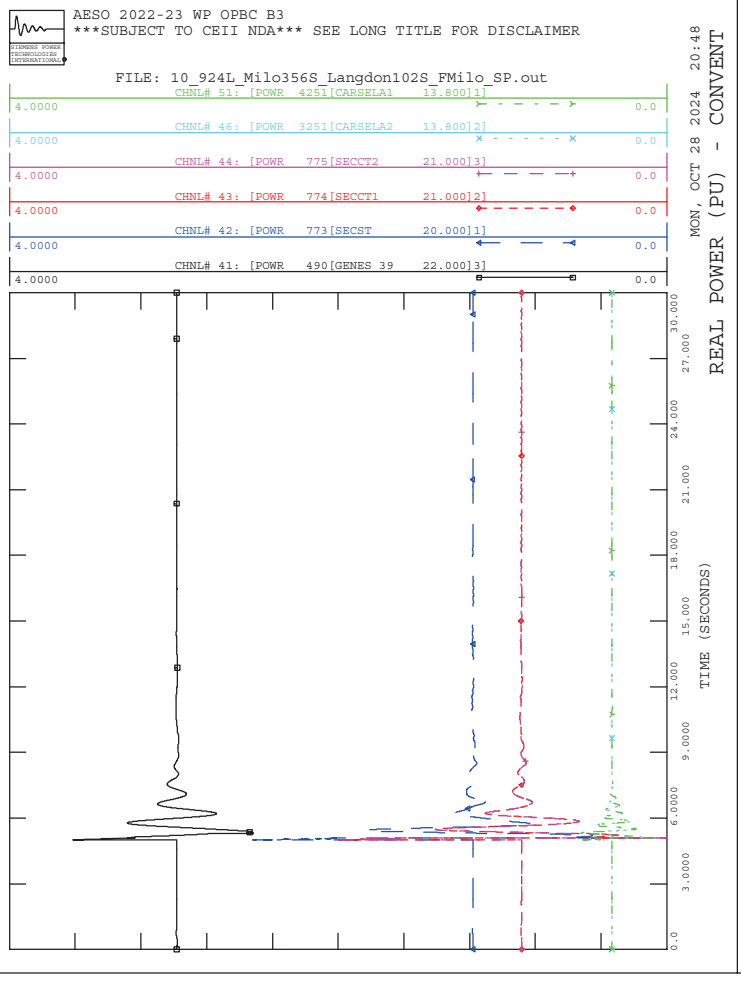
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

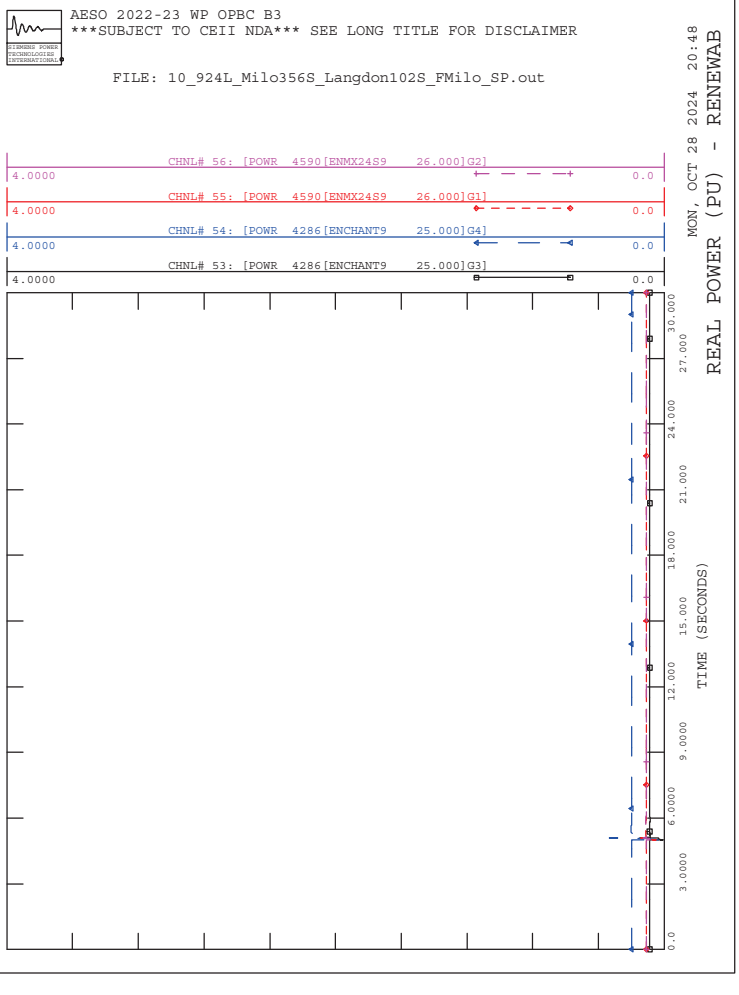
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:48
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
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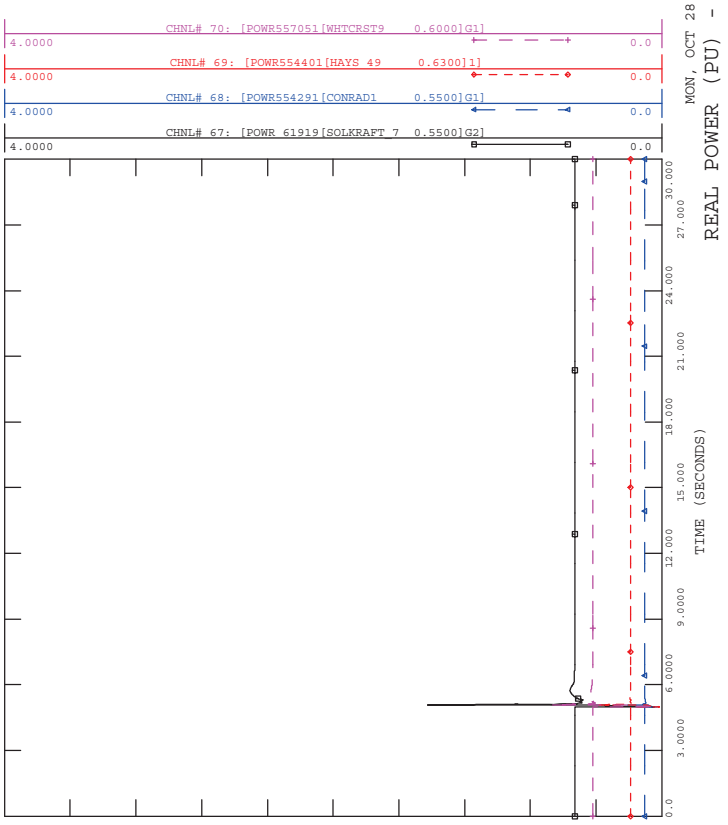

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:48
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
MON, OCT 28 2024 20:48
REAL POWER (PU) - CONVENT
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:48
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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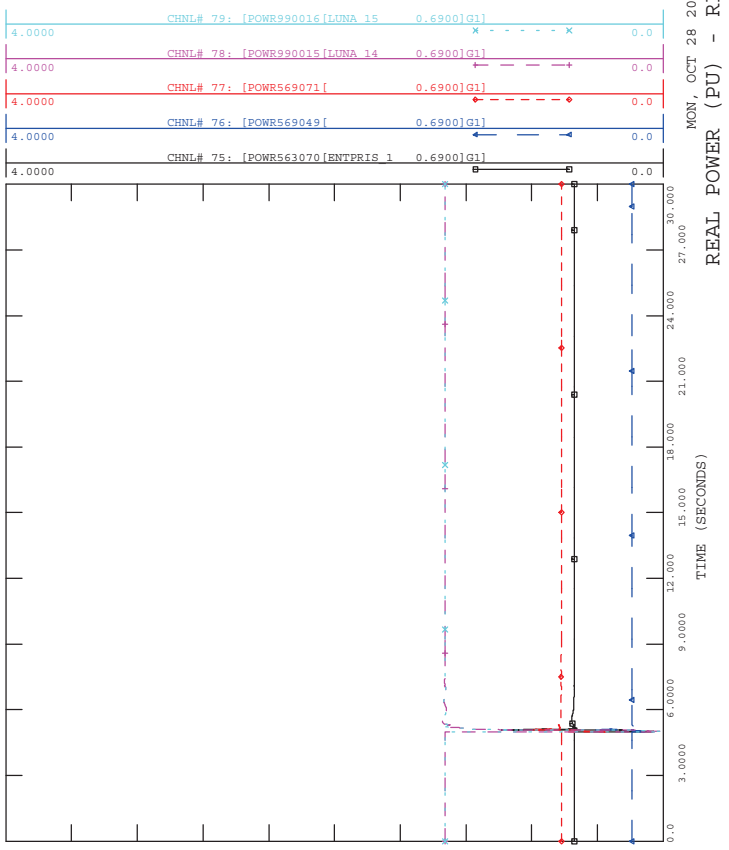
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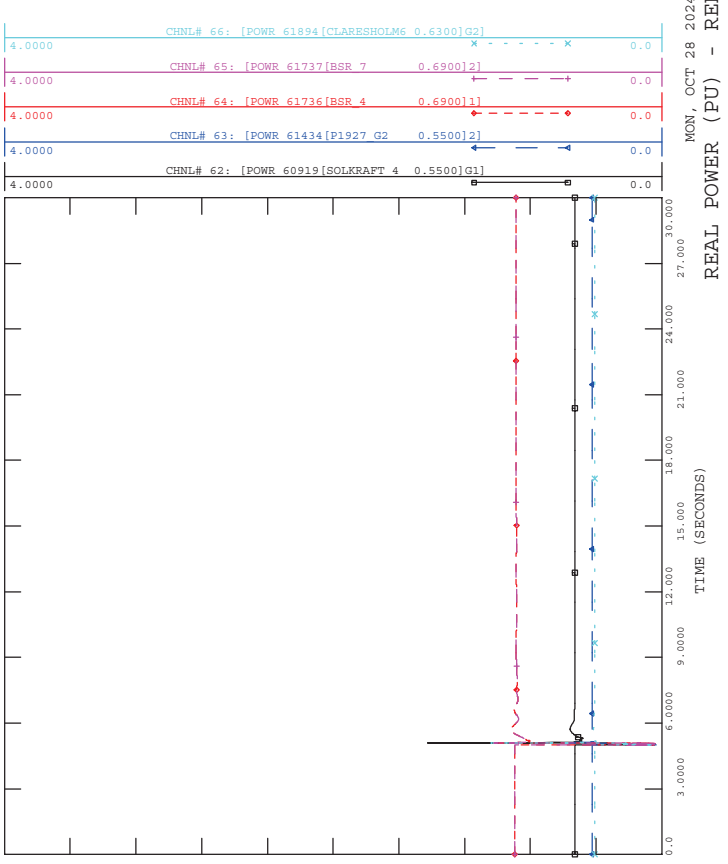
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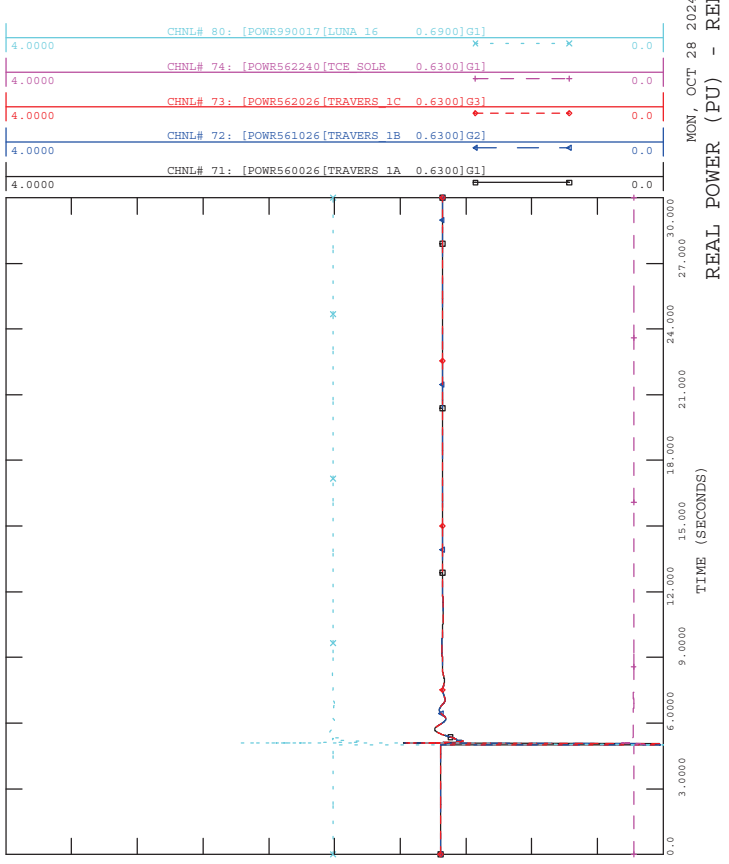
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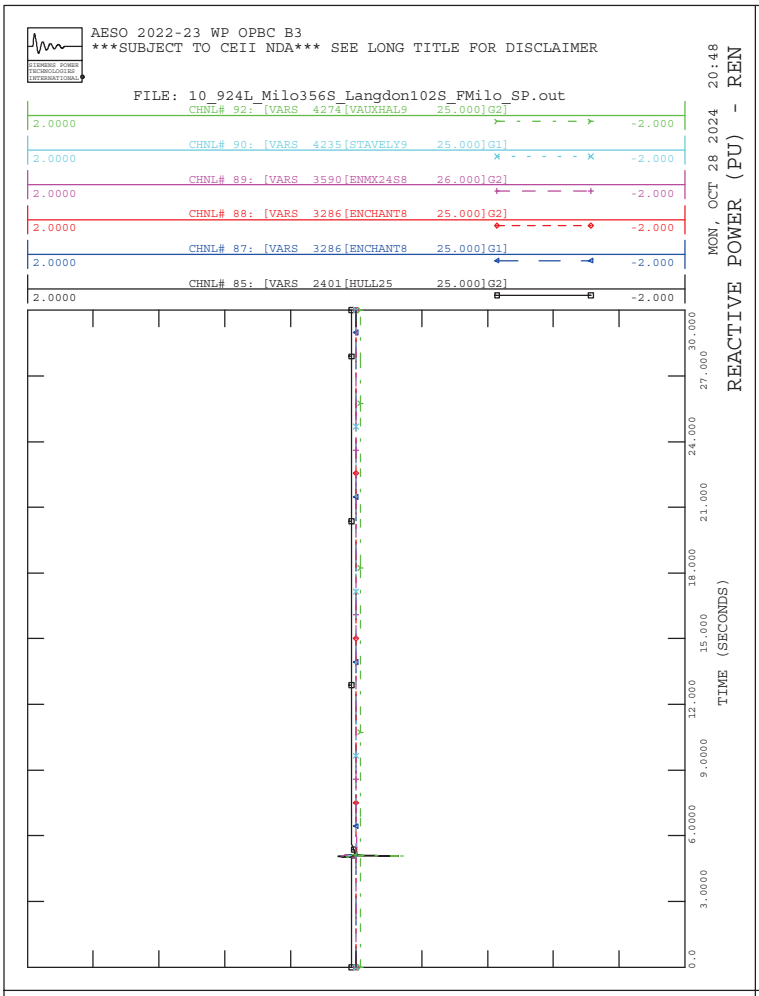
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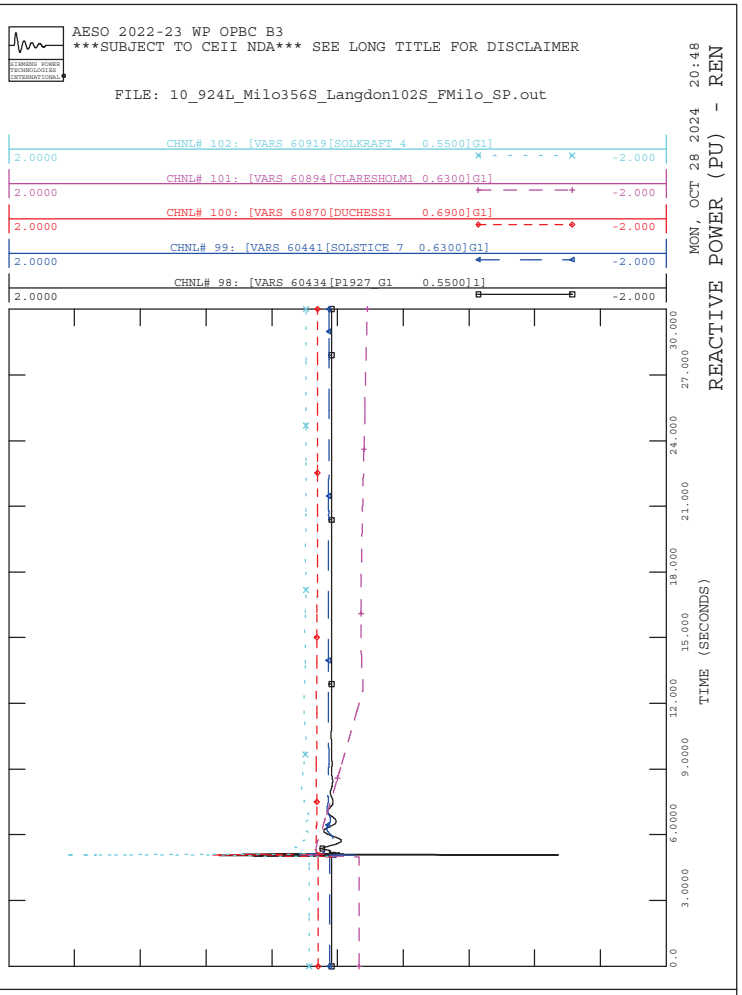


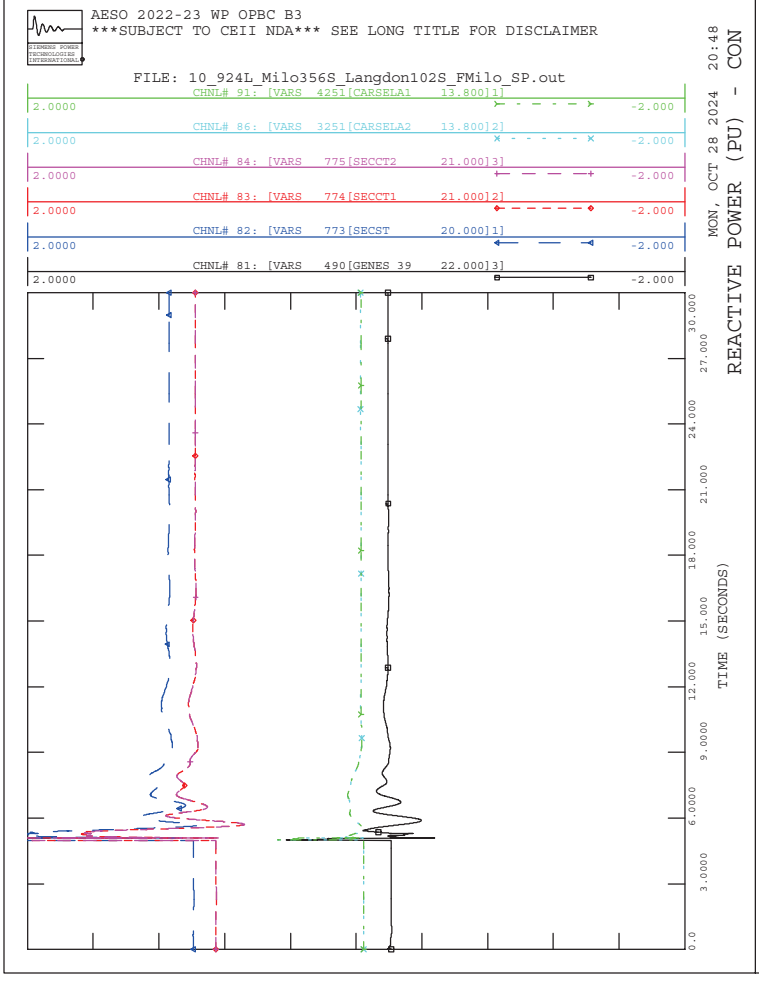
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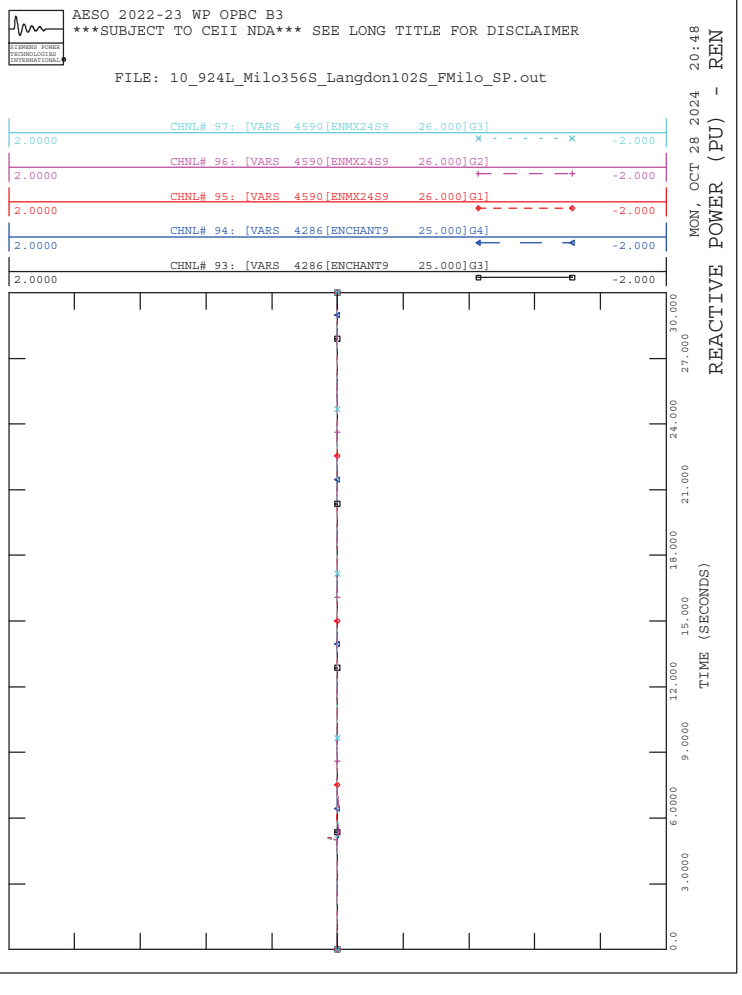
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
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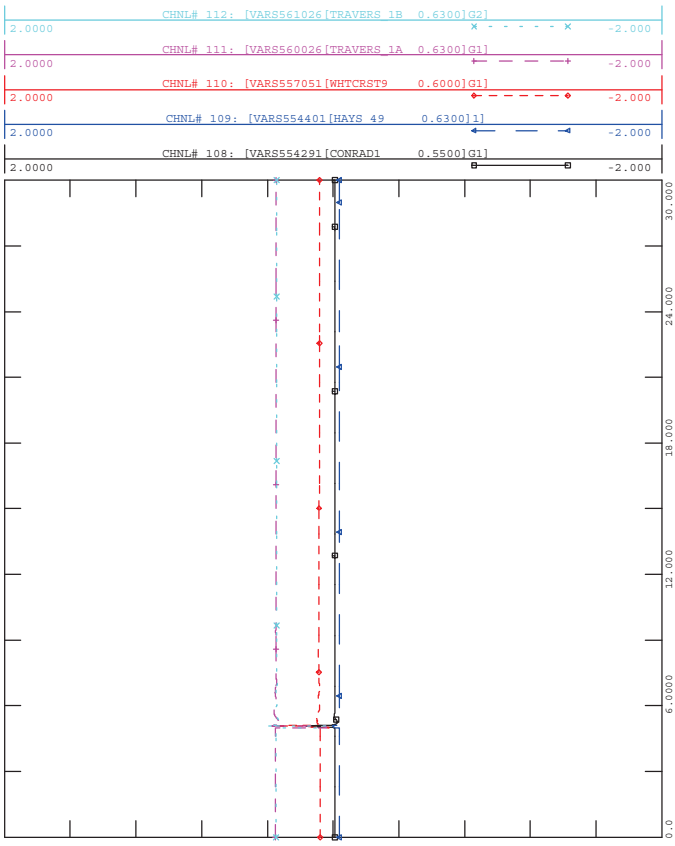

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - CON
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
MON, OCT 28 2024 20:48
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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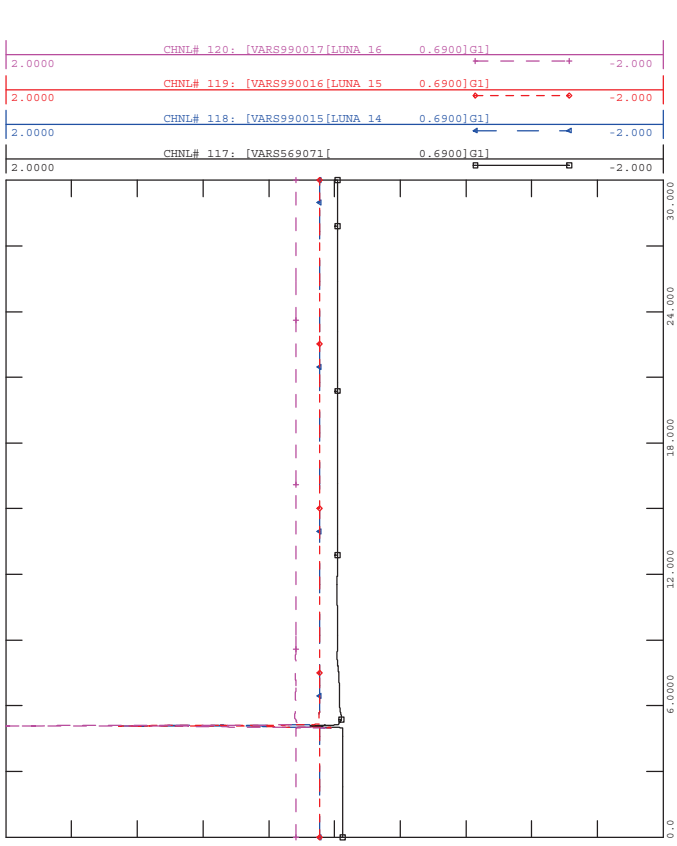
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FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



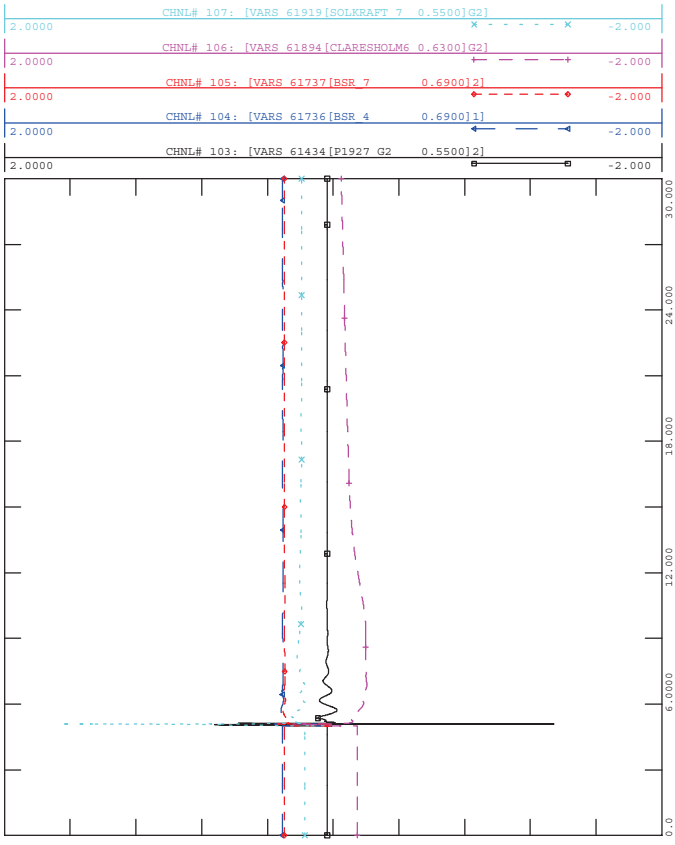
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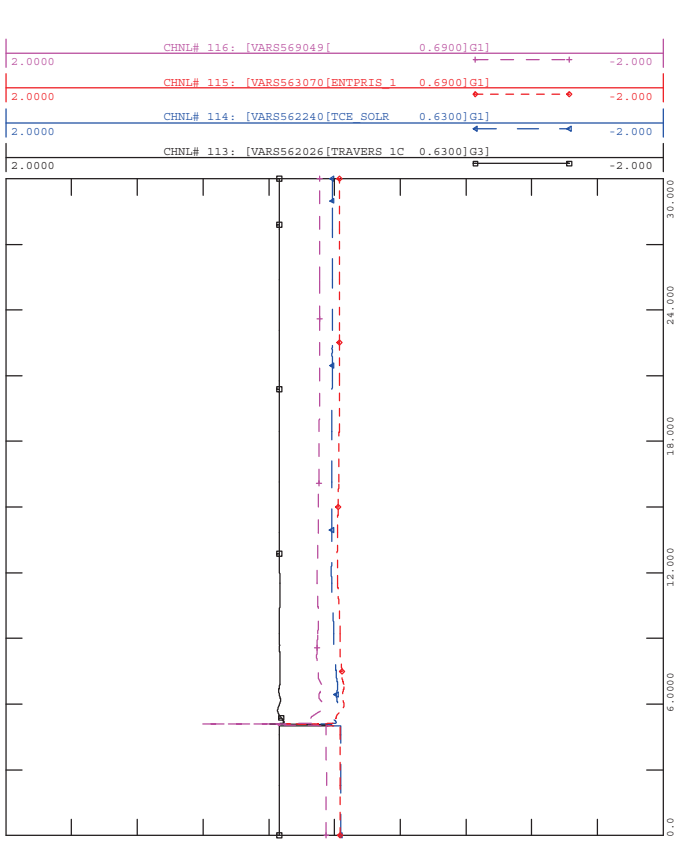
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

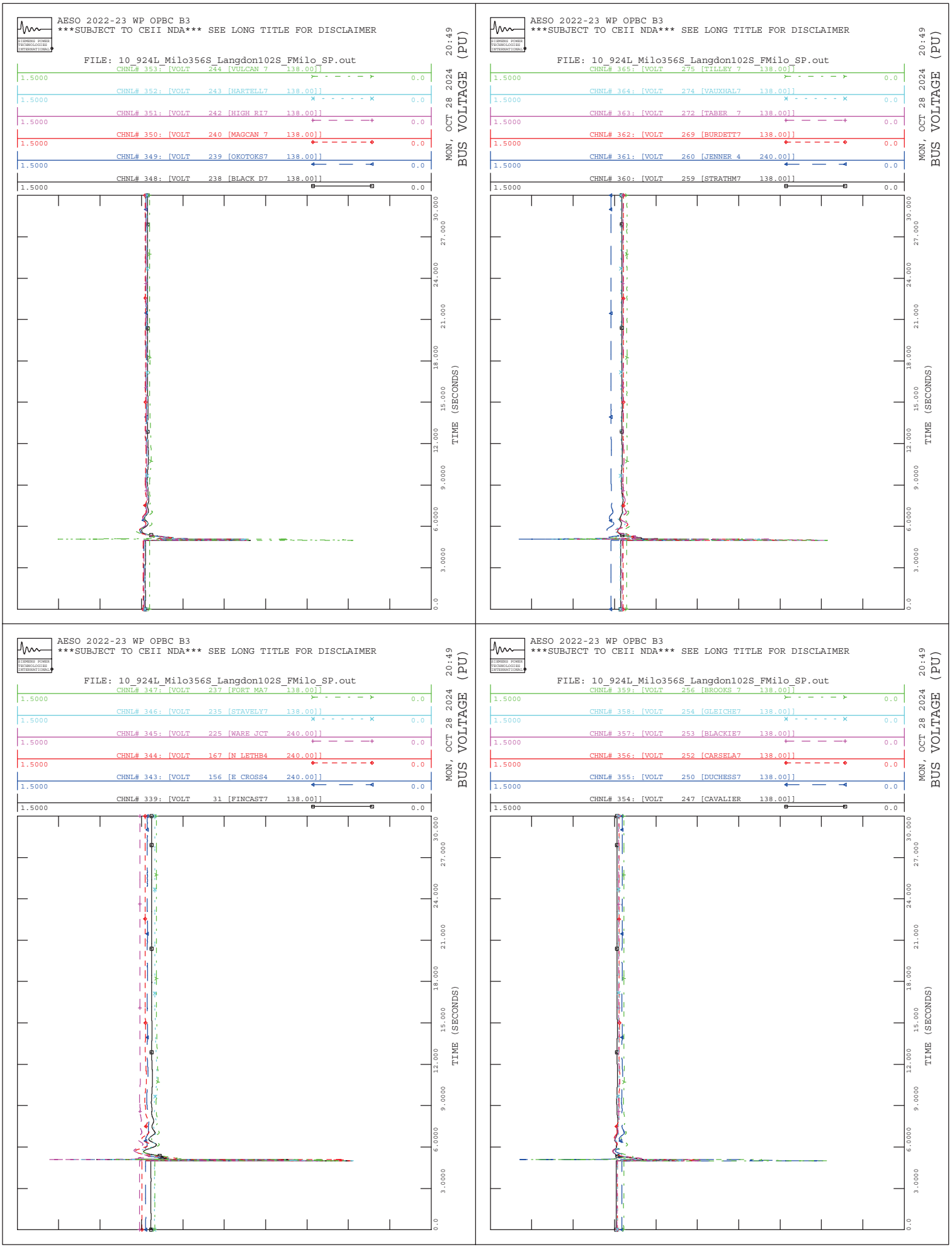
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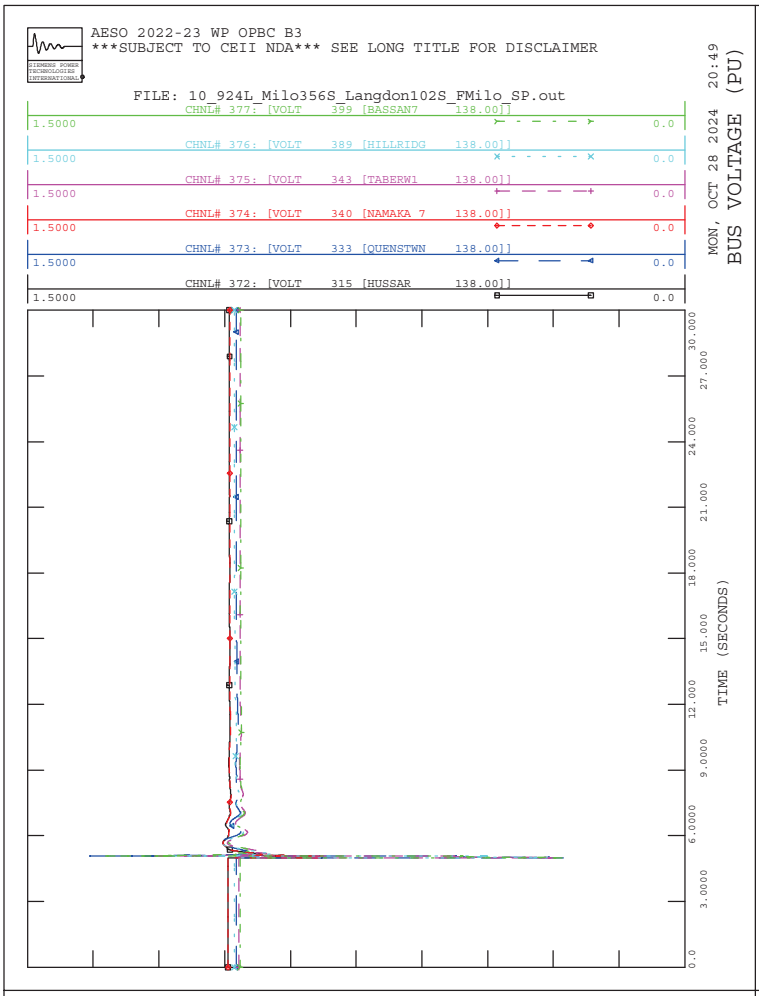


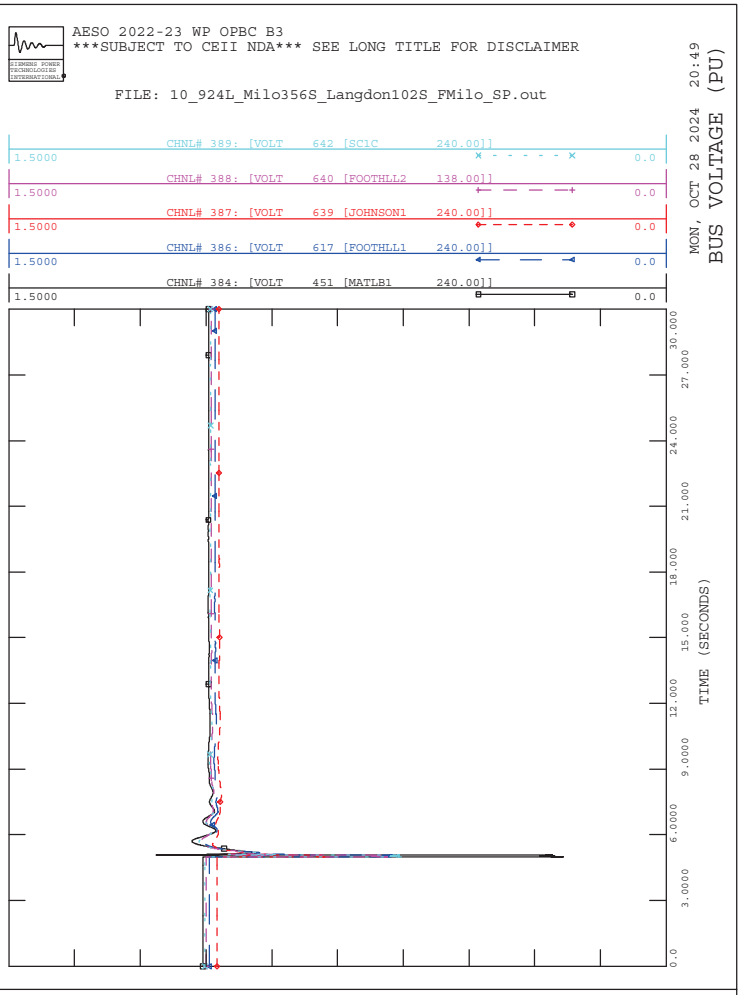
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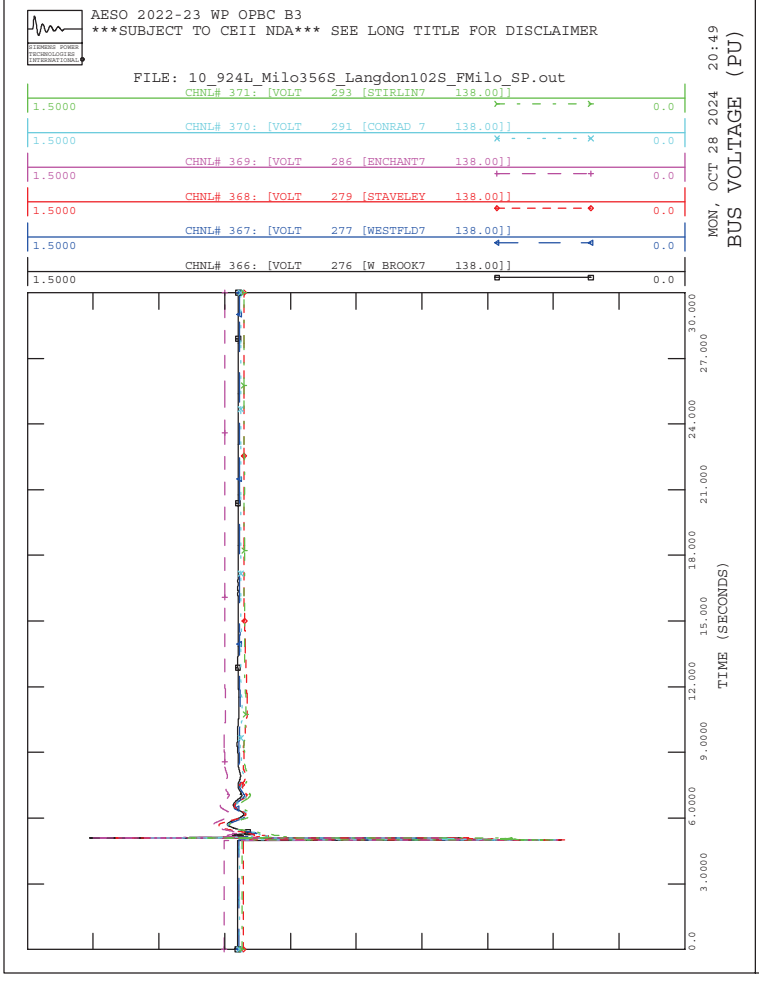
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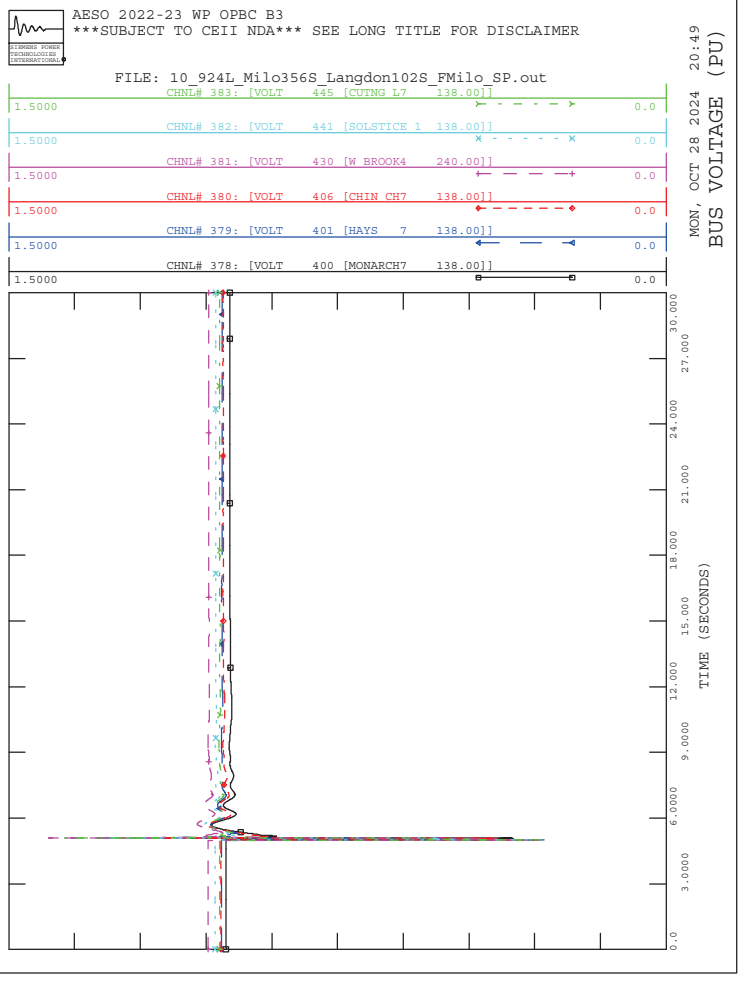



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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9.0000
12.000
15.000
18.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
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21.000
24.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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30.000

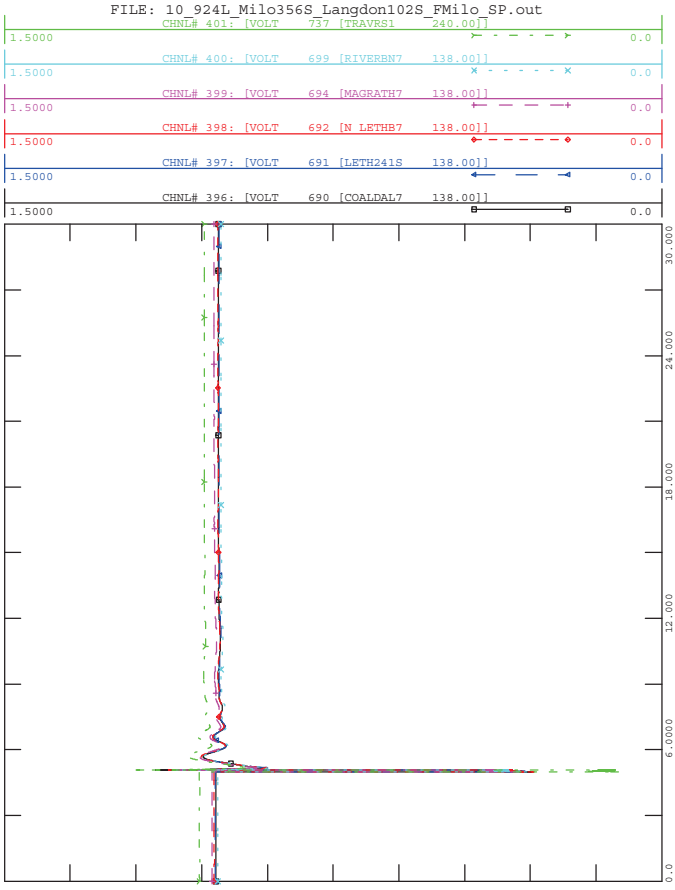

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
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21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
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21.000
24.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

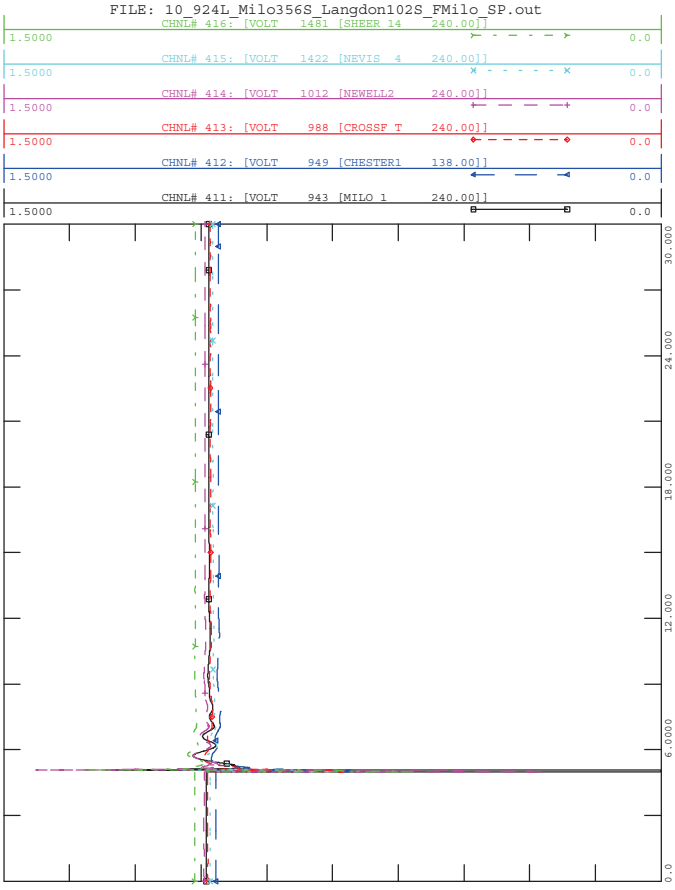
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MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

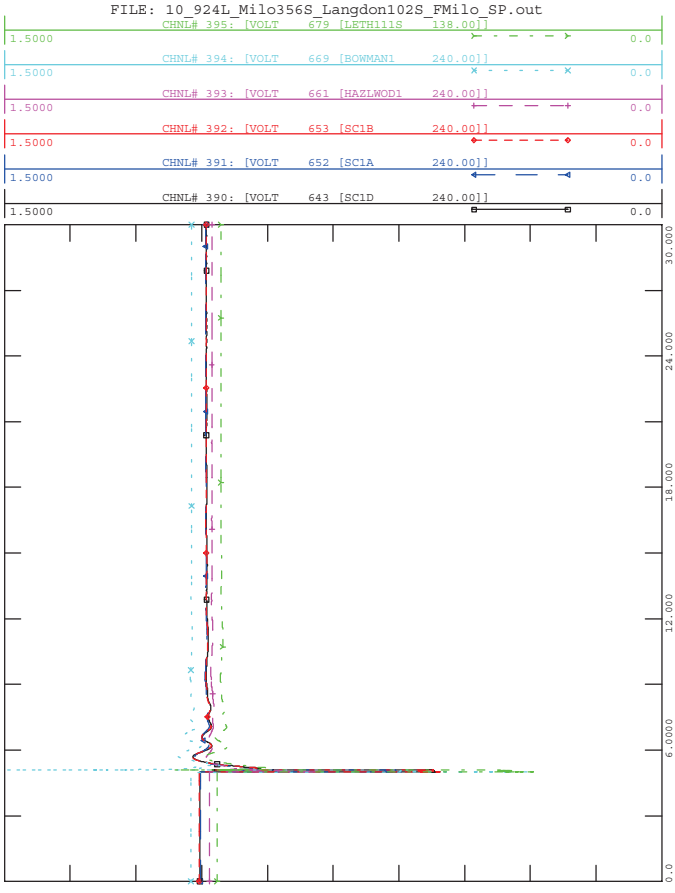
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MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

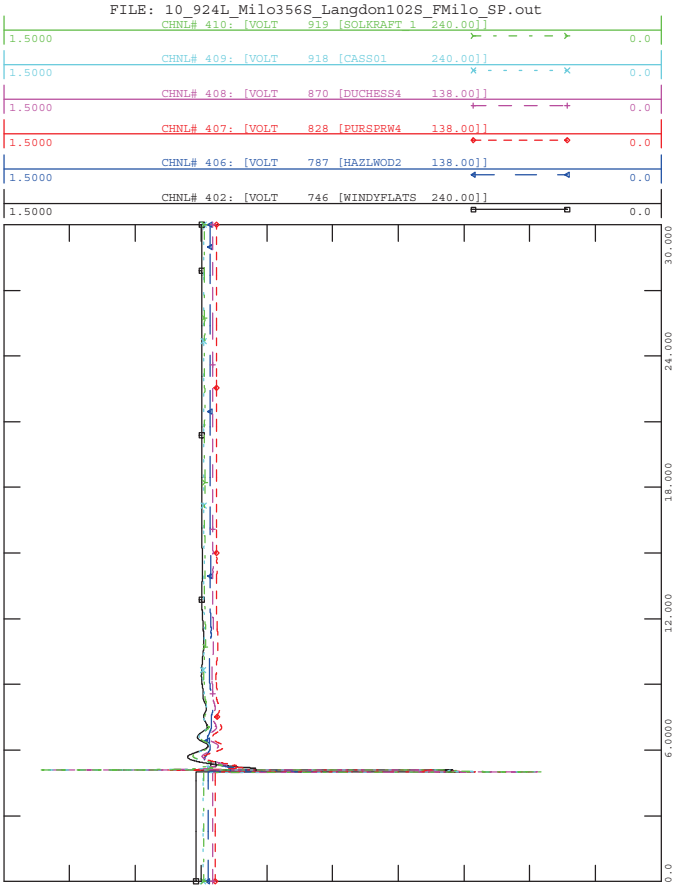
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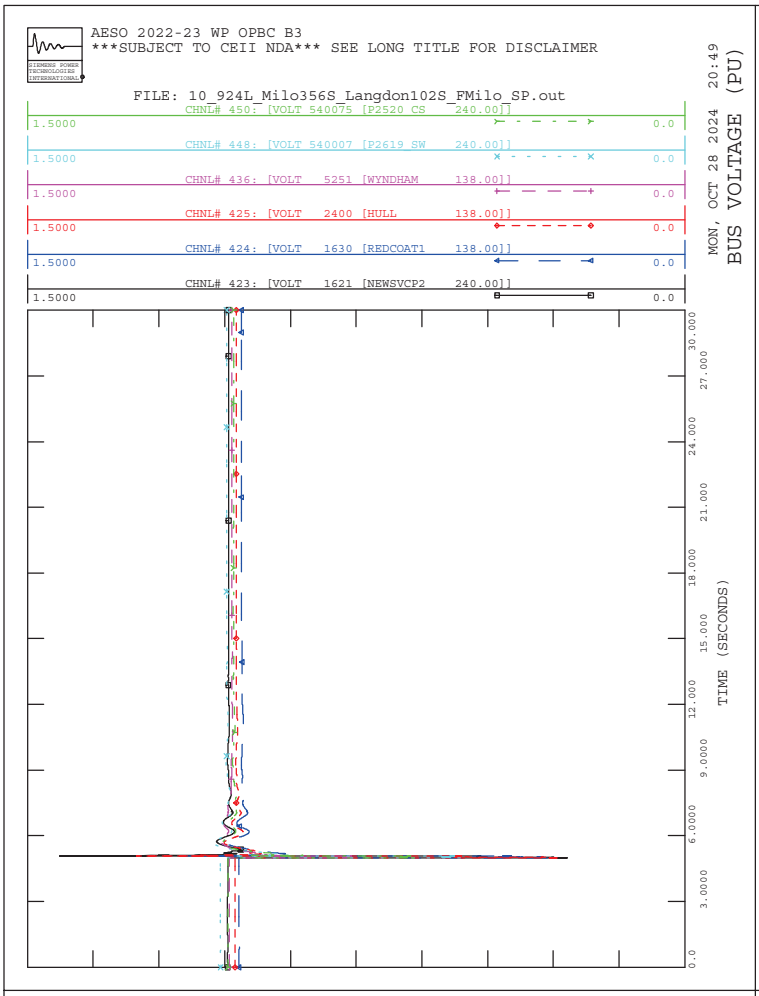
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)

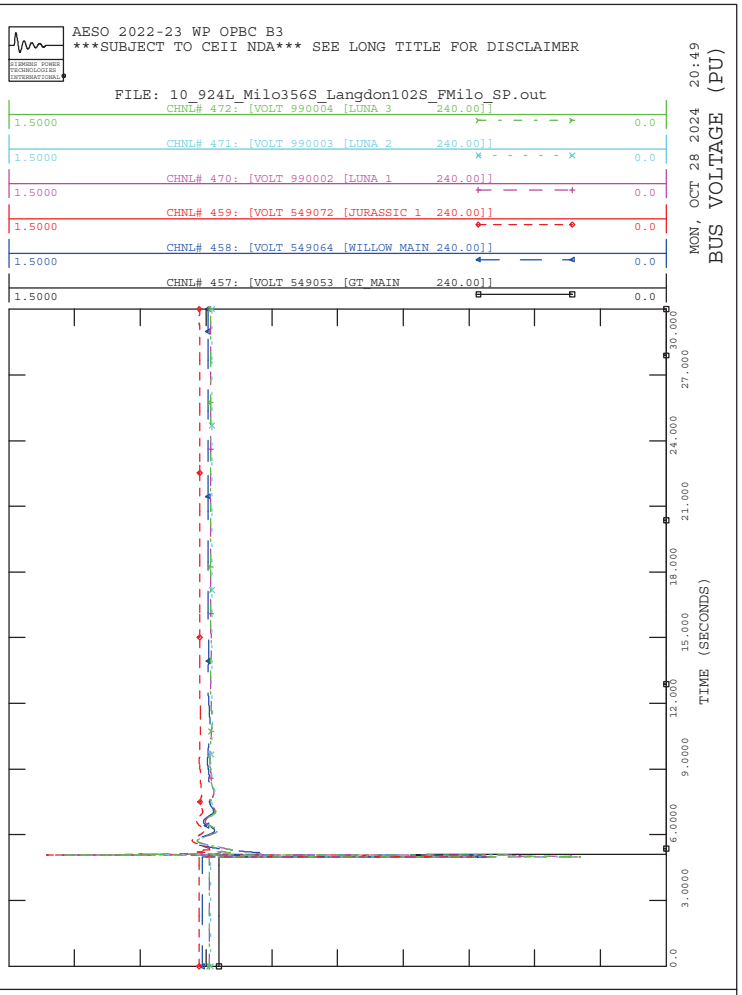
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

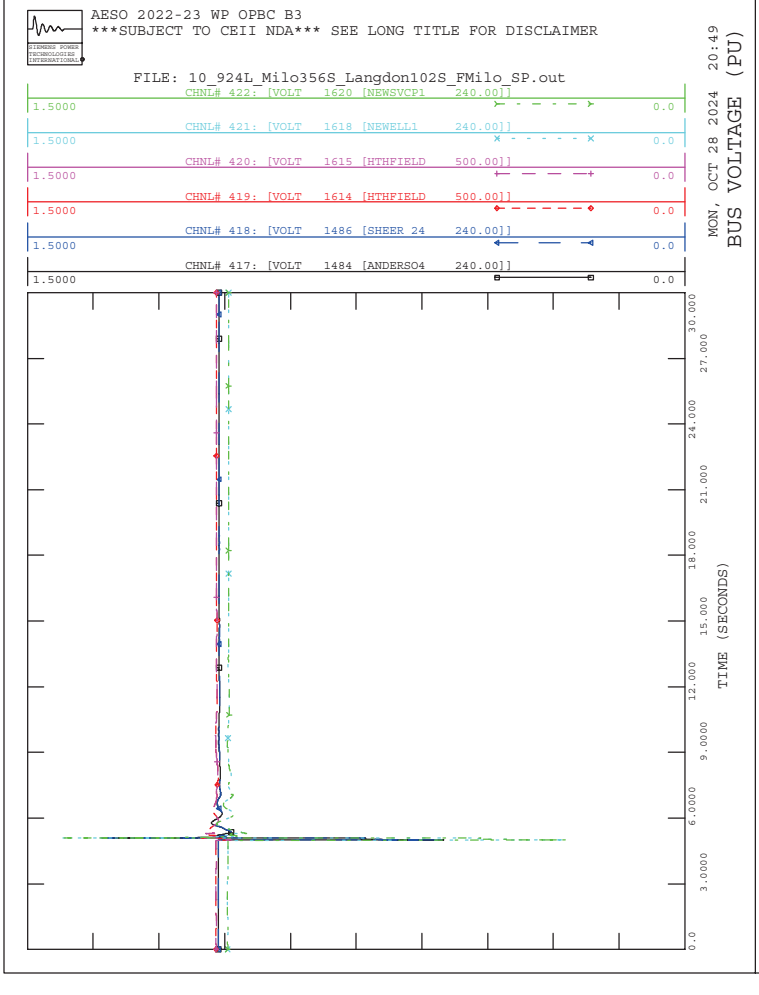
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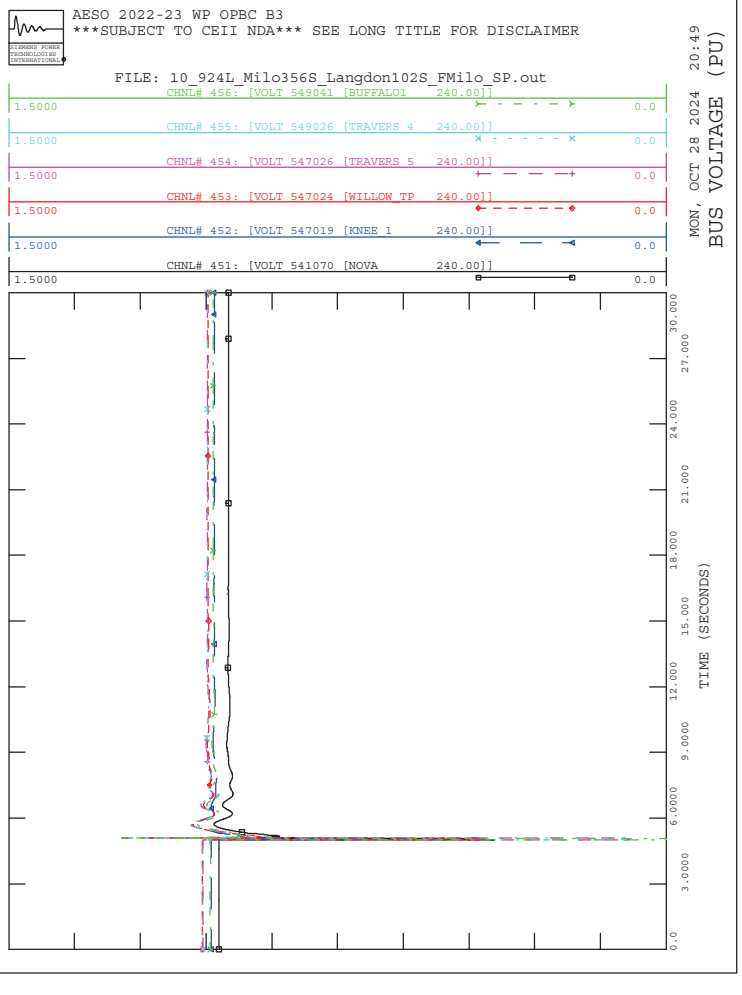


MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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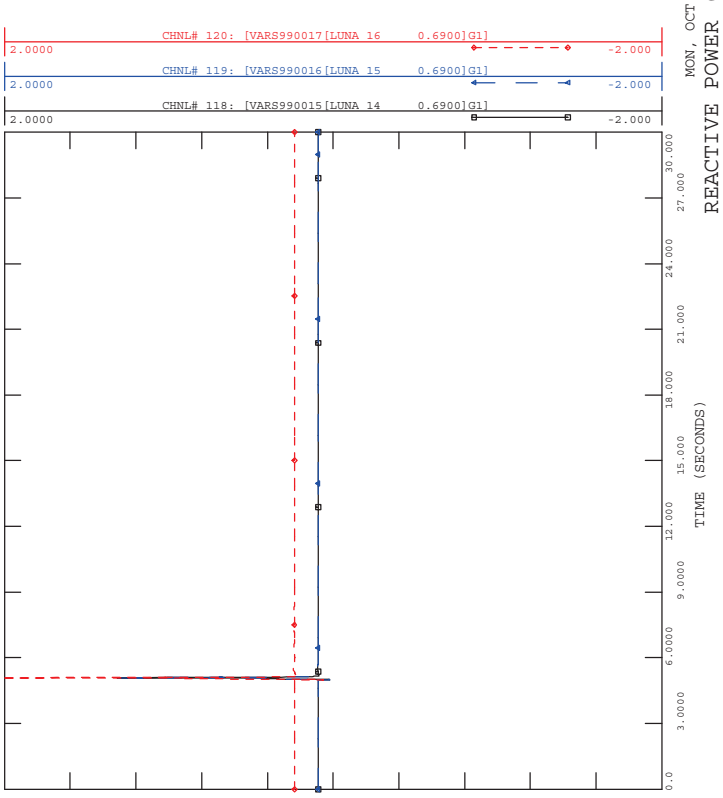

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:49
BUS VOLTAGE (PU)
TIME (SECONDS)
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12.000
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21.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



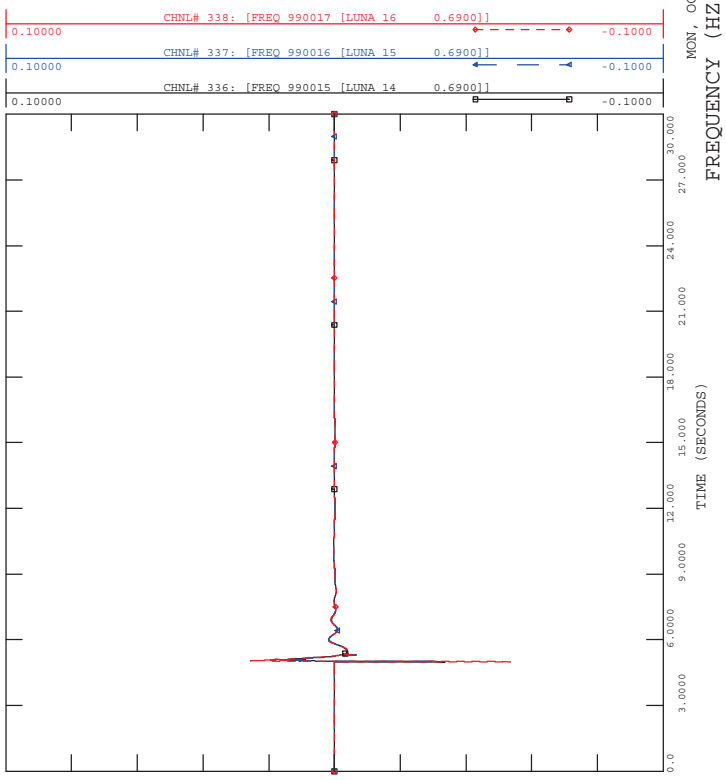
MON, OCT 28 2024 20:49 PRO

REACTIVE POWER (PU) - PRO

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



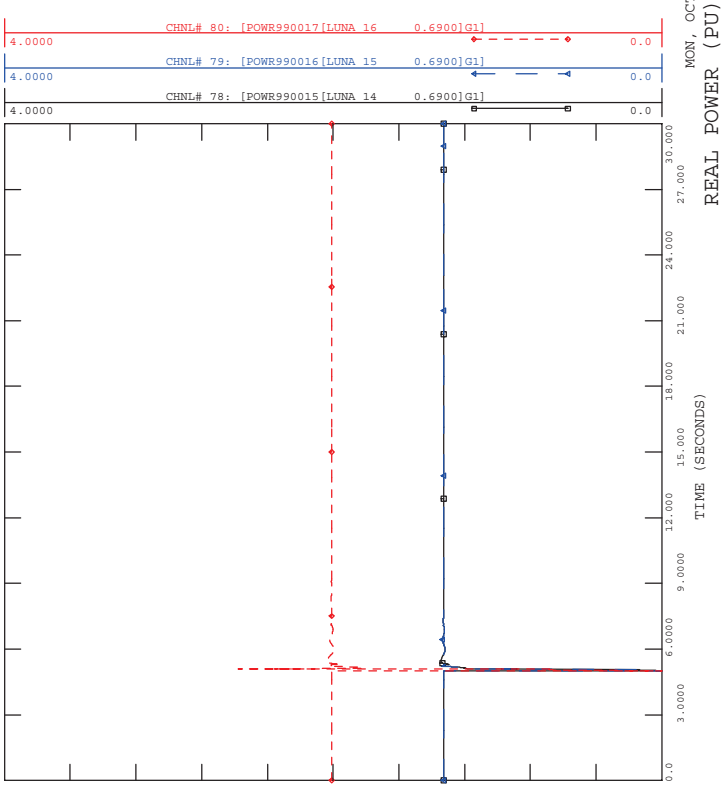
MON, OCT 28 2024 20:49 PROJECT

FREQUENCY (HZ) - PROJECT

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



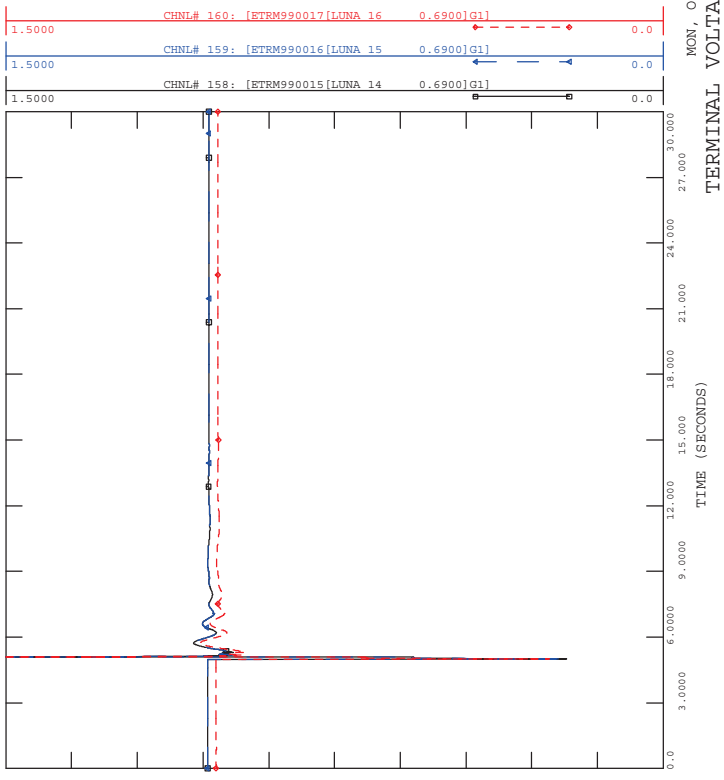
MON, OCT 28 2024 20:49 PROJECT

REAL POWER (PU) - PROJECT

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

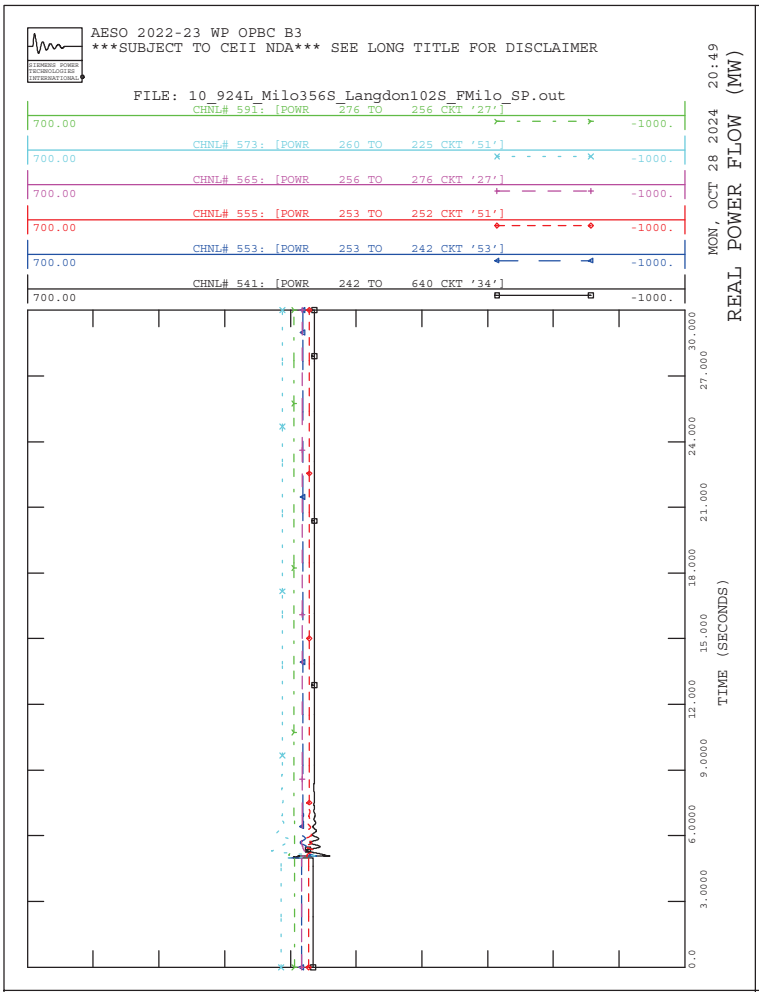
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out

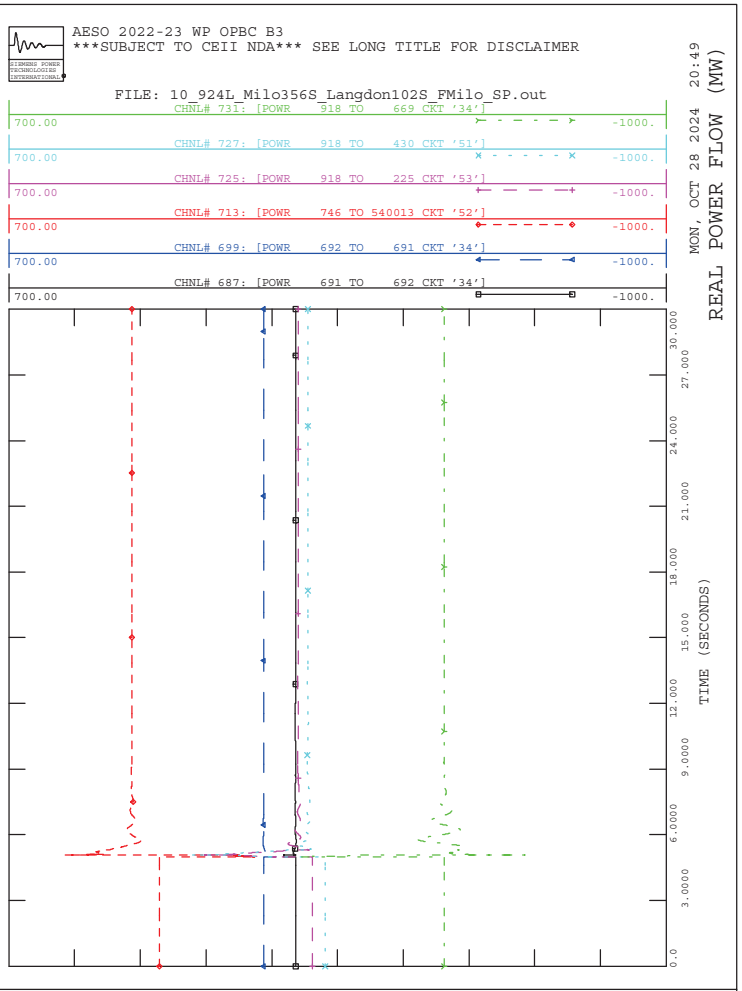


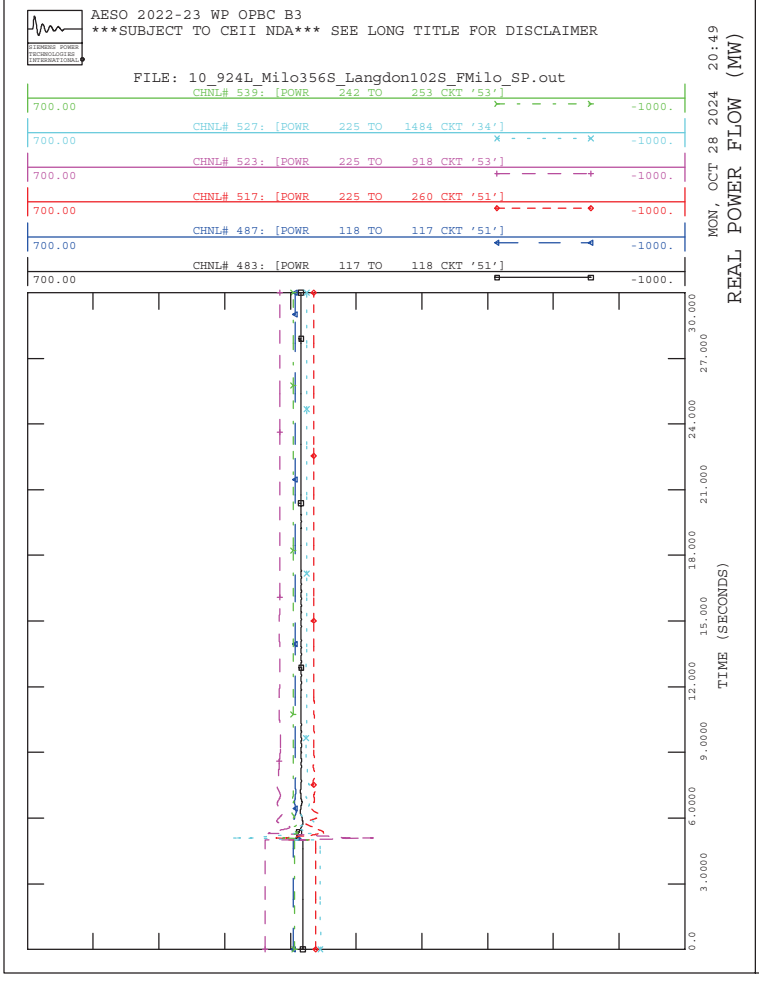
MON, OCT 28 2024 20:49 P

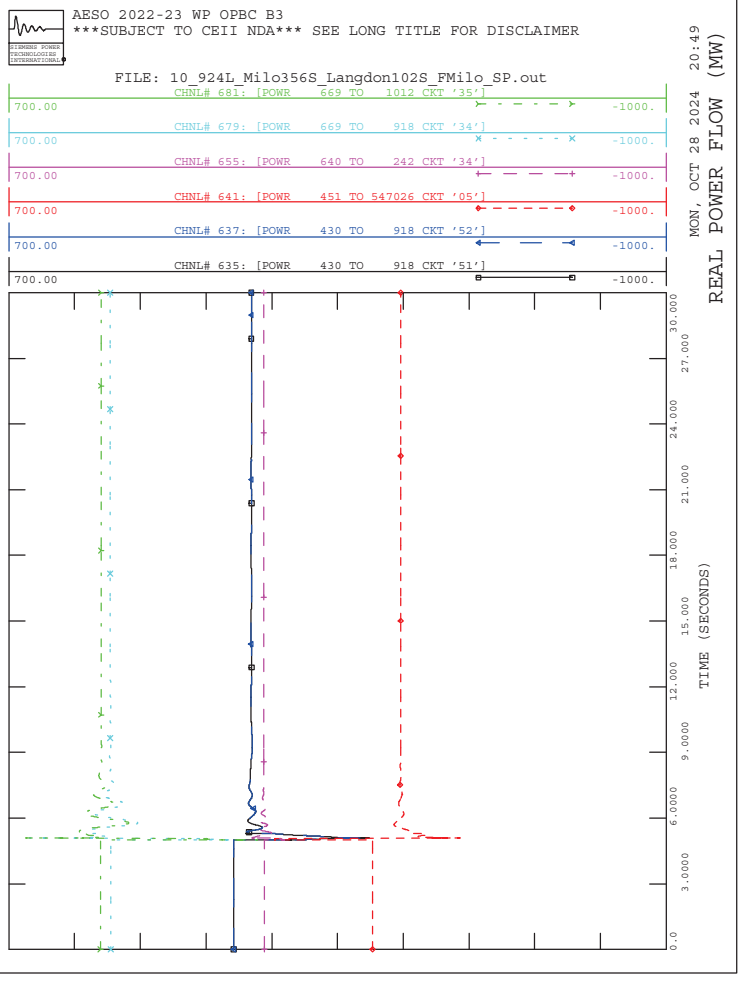
TERMINAL VOLTAGE (PU) - P

TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:49
TIME (SECONDS)
0.0
3.0000
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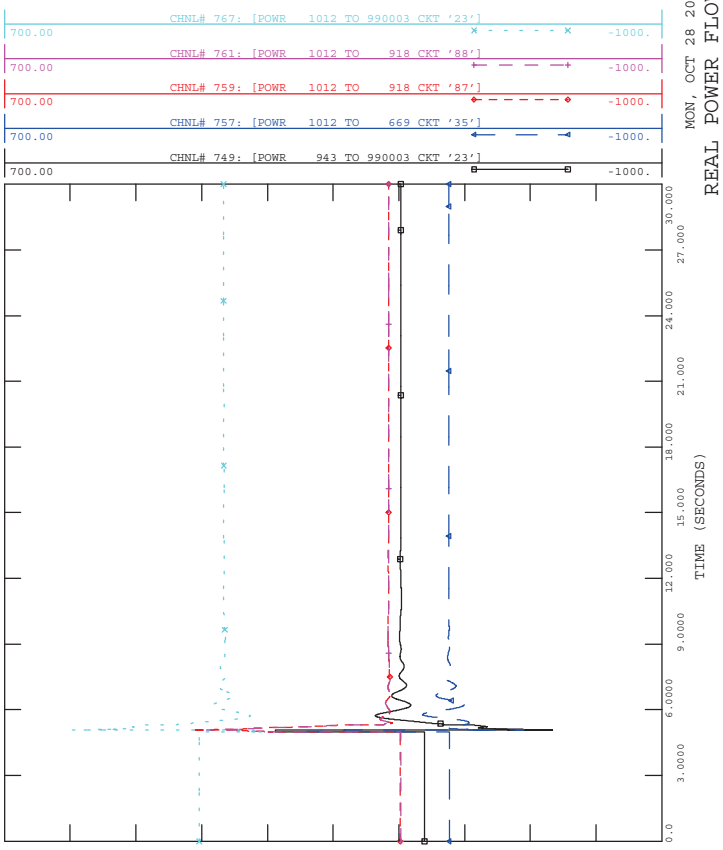

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:49
TIME (SECONDS)
0.0
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:49
TIME (SECONDS)
0.0
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:49
TIME (SECONDS)
0.0
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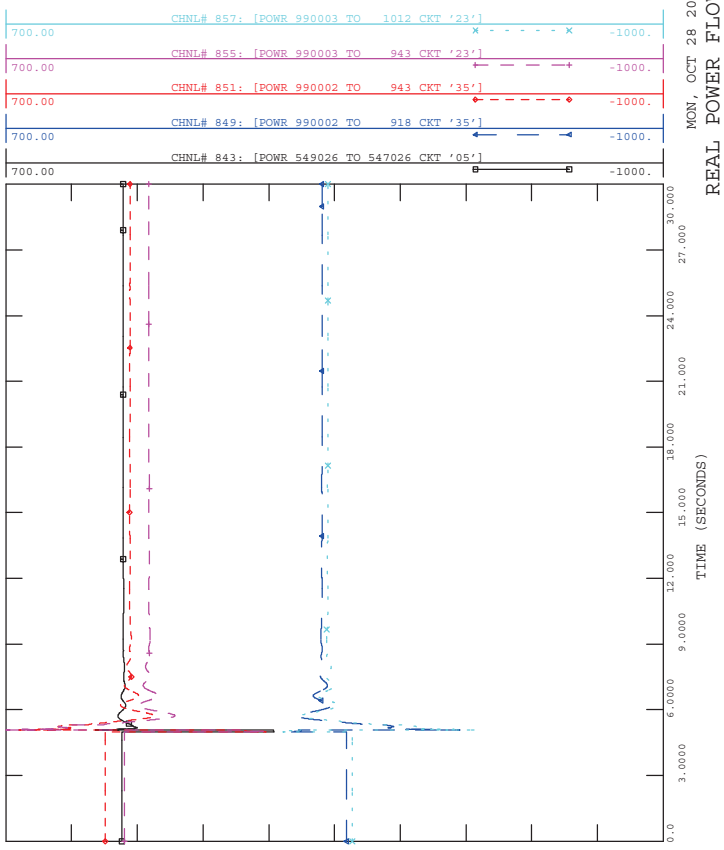
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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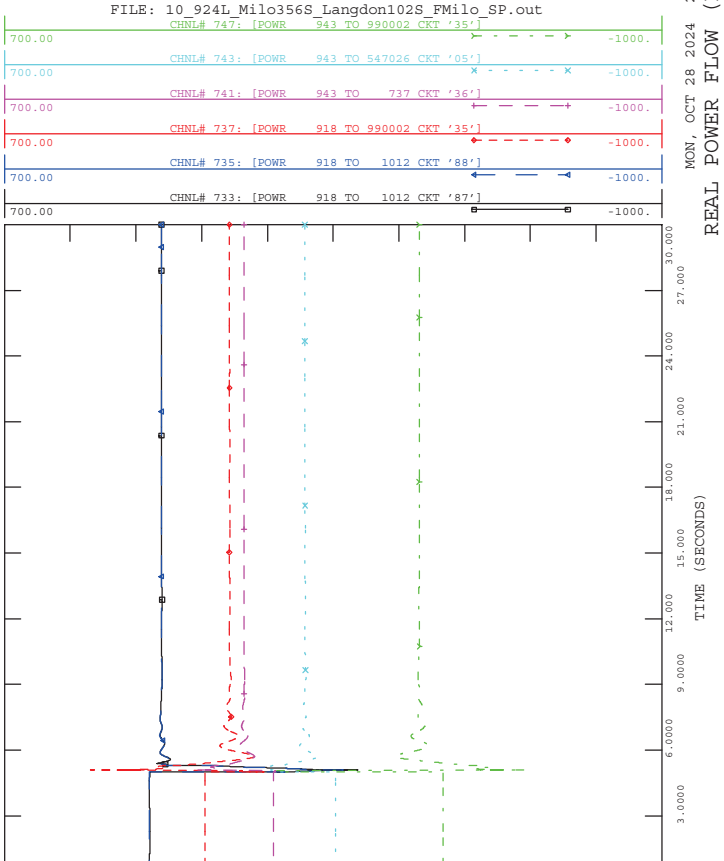
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



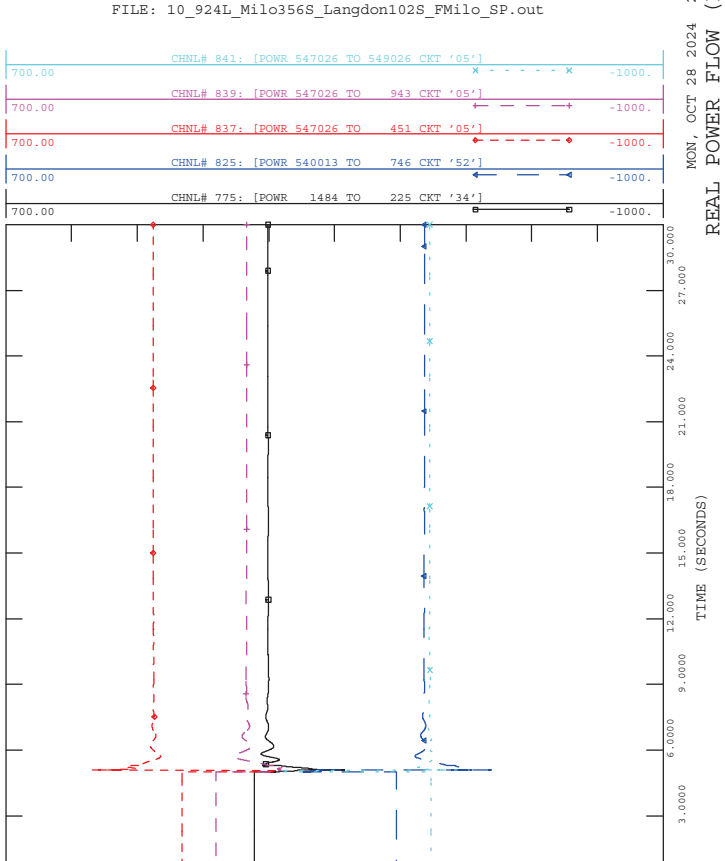
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



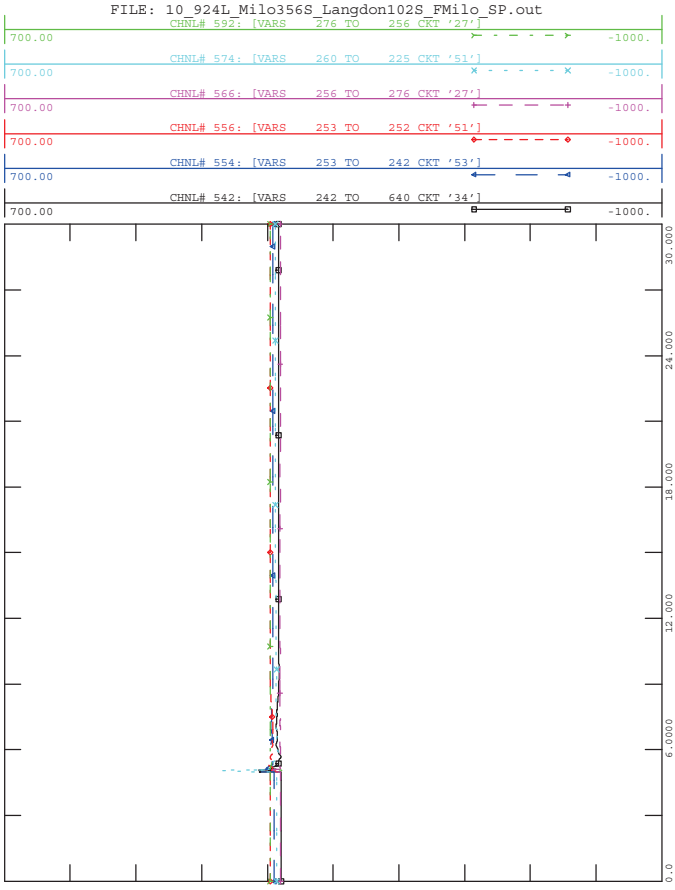
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



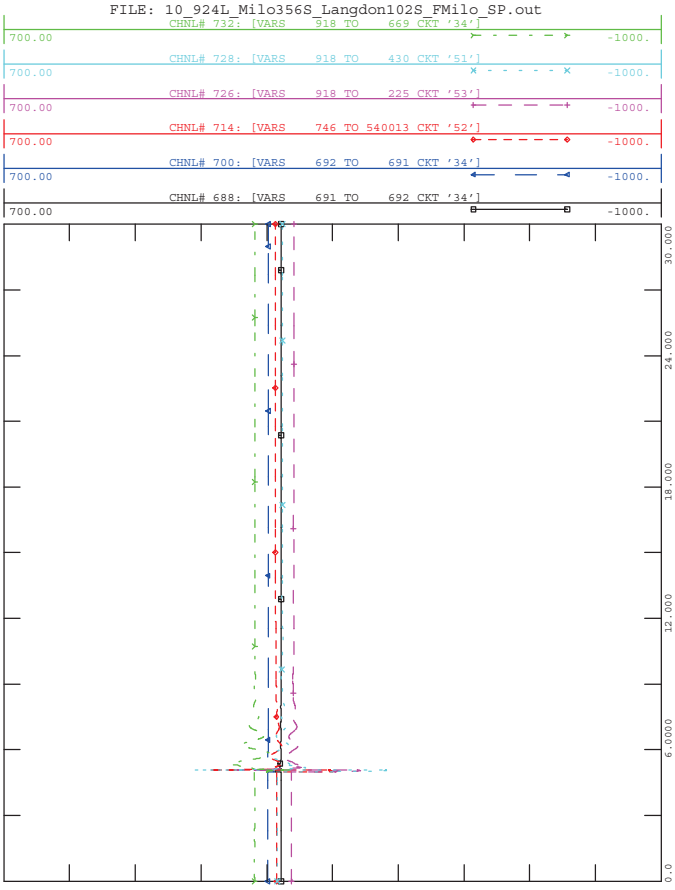
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



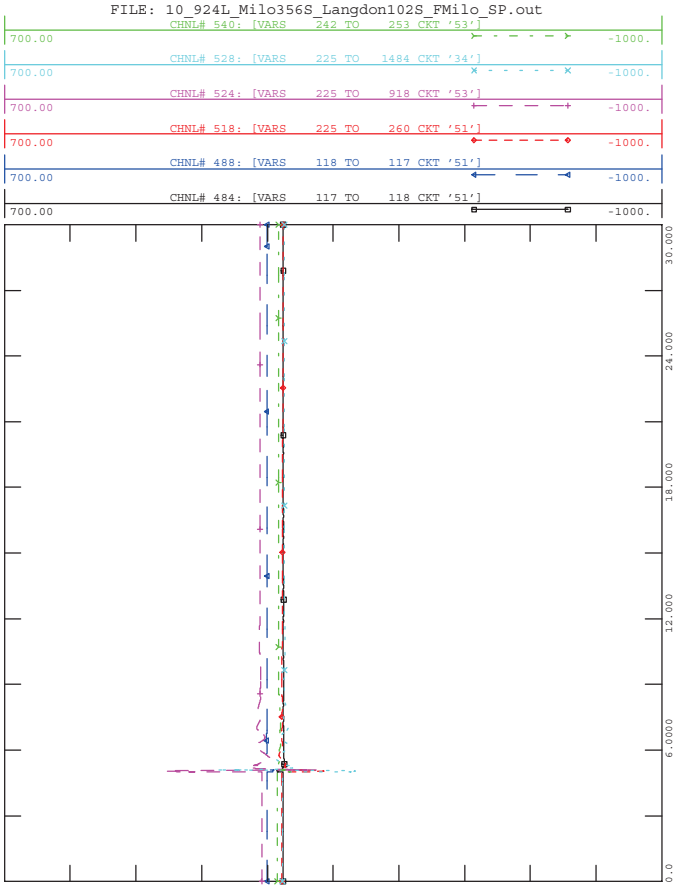
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out



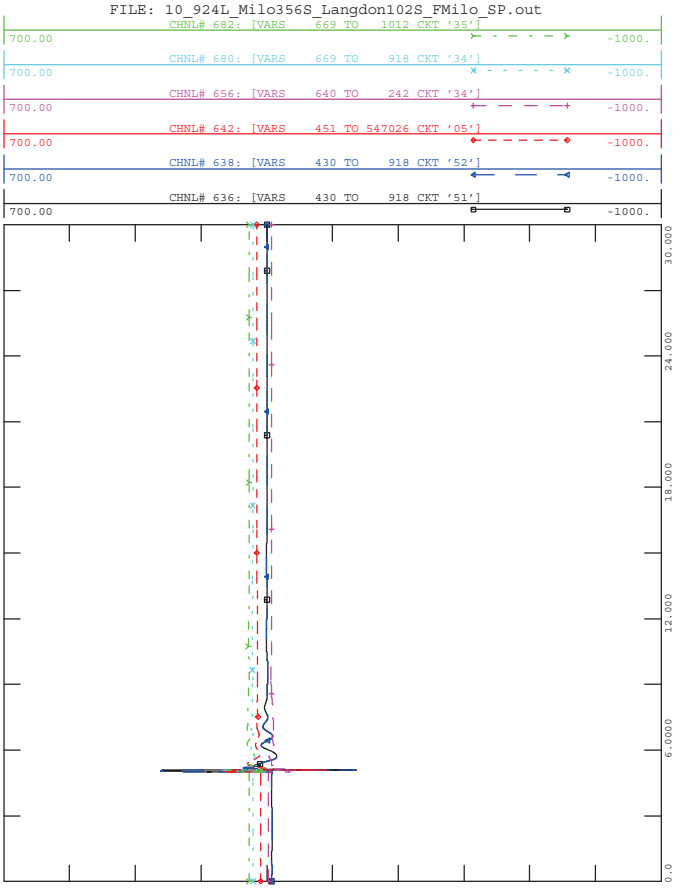
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

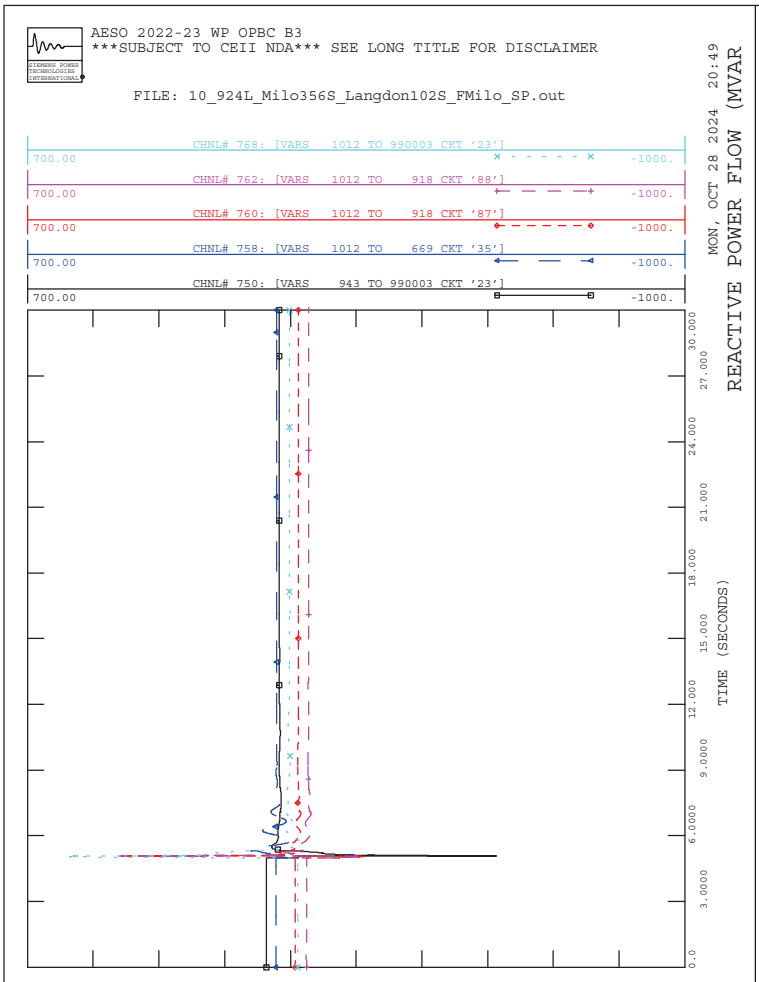
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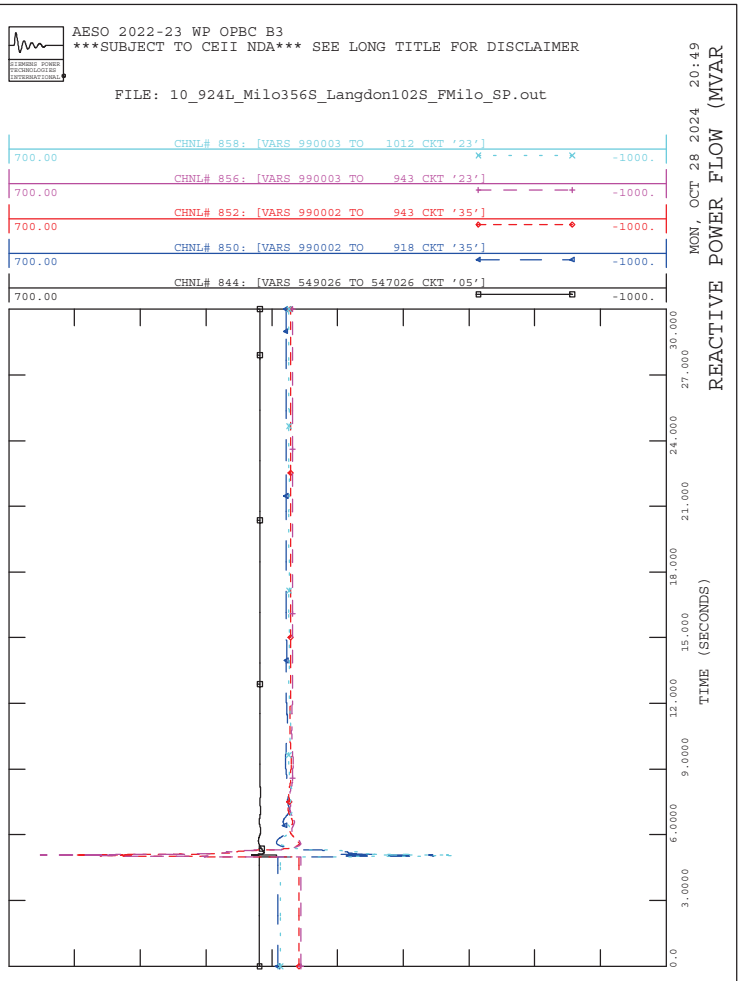


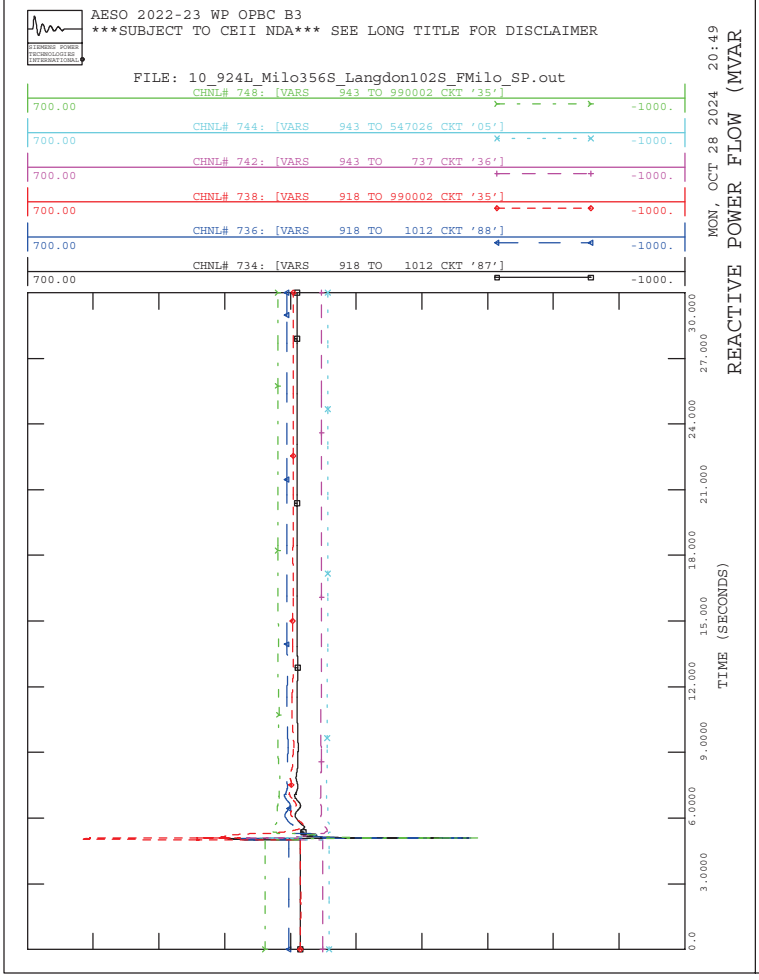
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

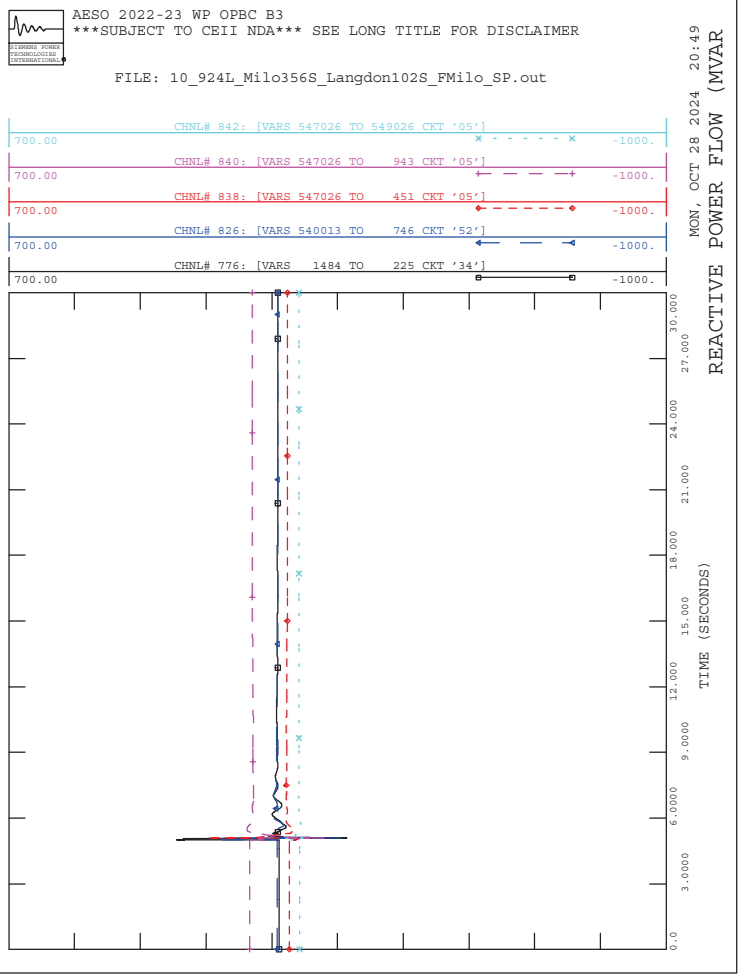
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR

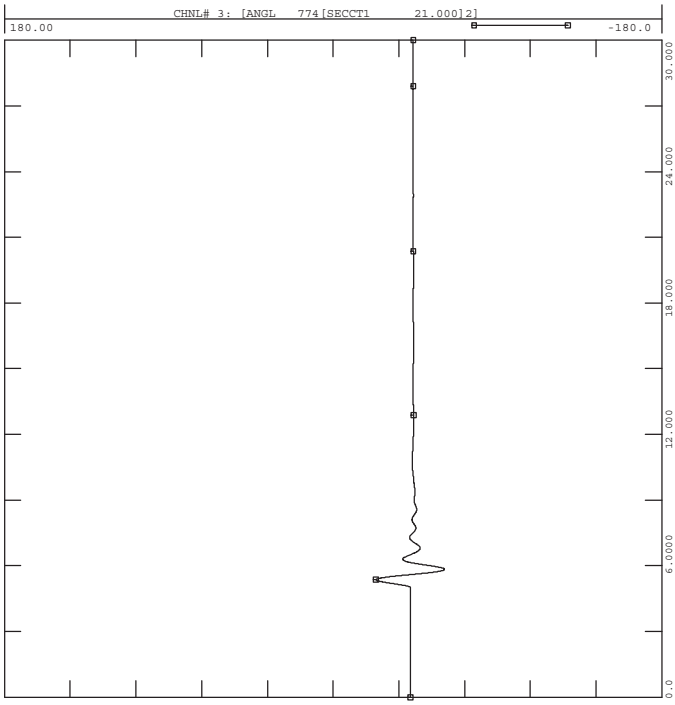

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 10_924L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

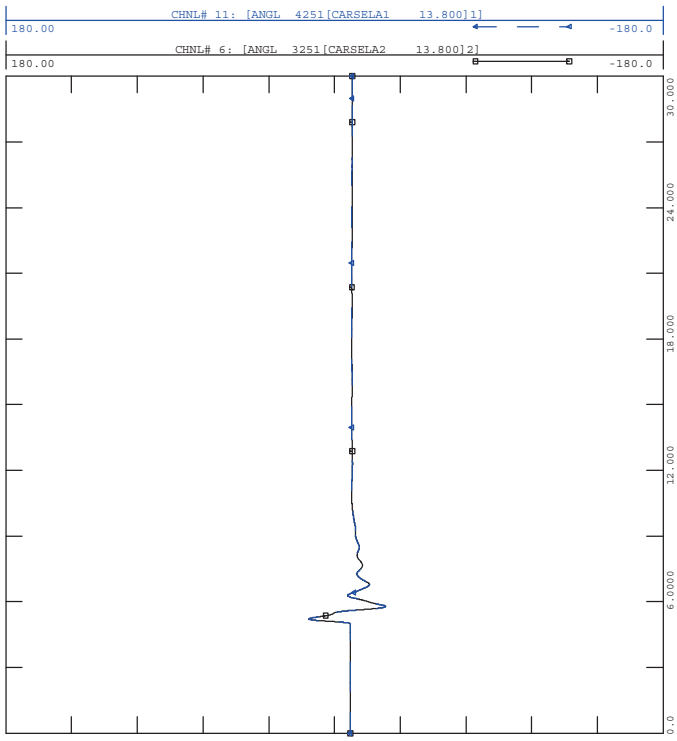
MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

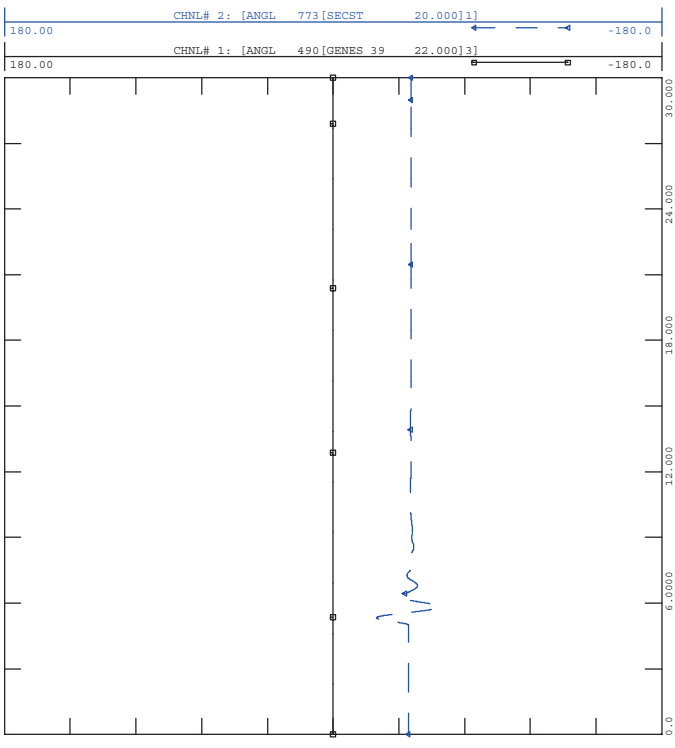
MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

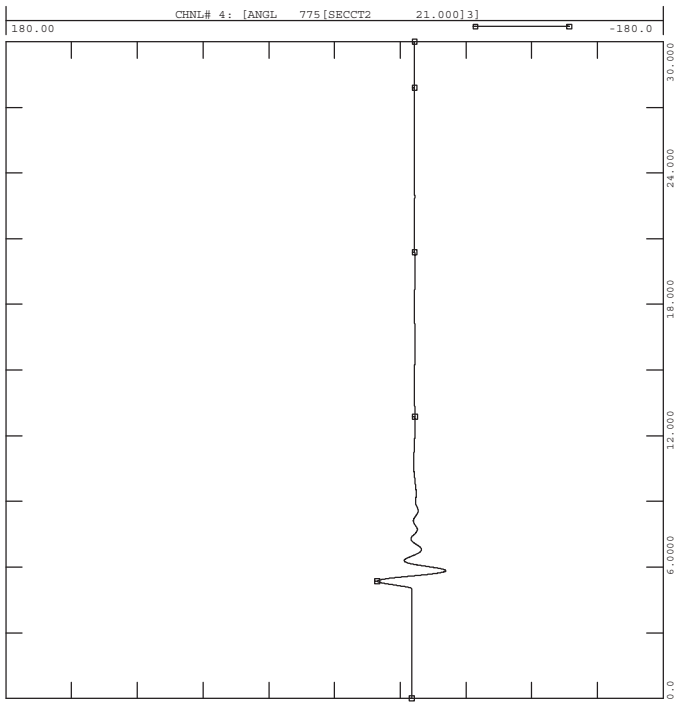
MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

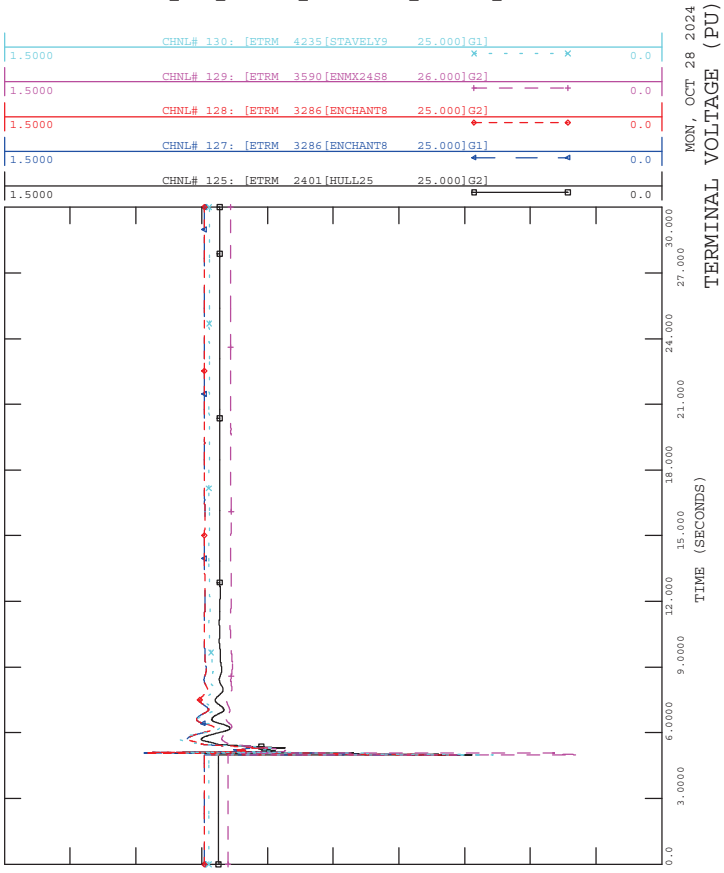
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

MON, OCT 28 2024 20:49



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

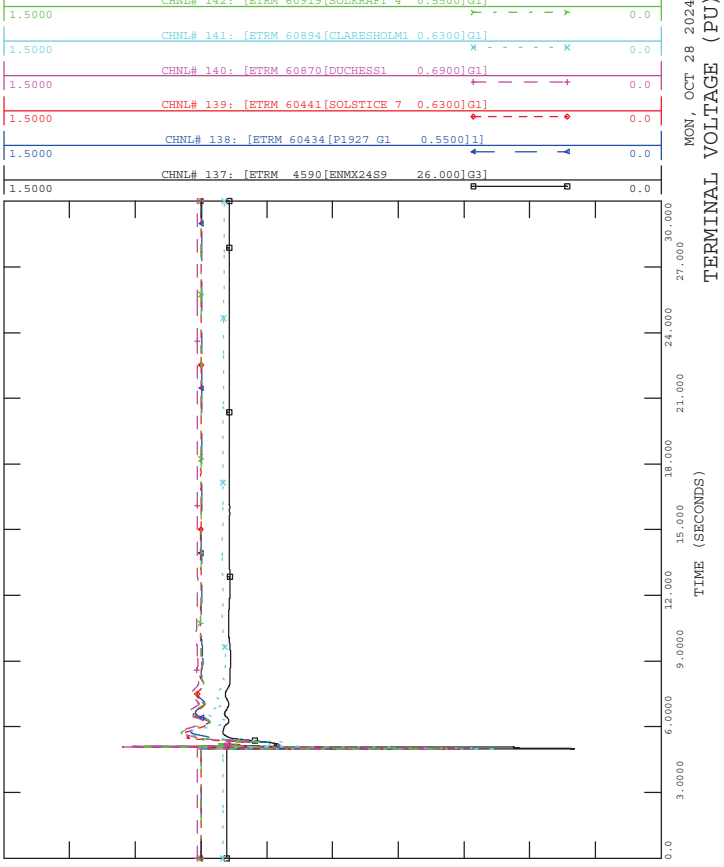


MON, OCT 28 2024 20:49 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

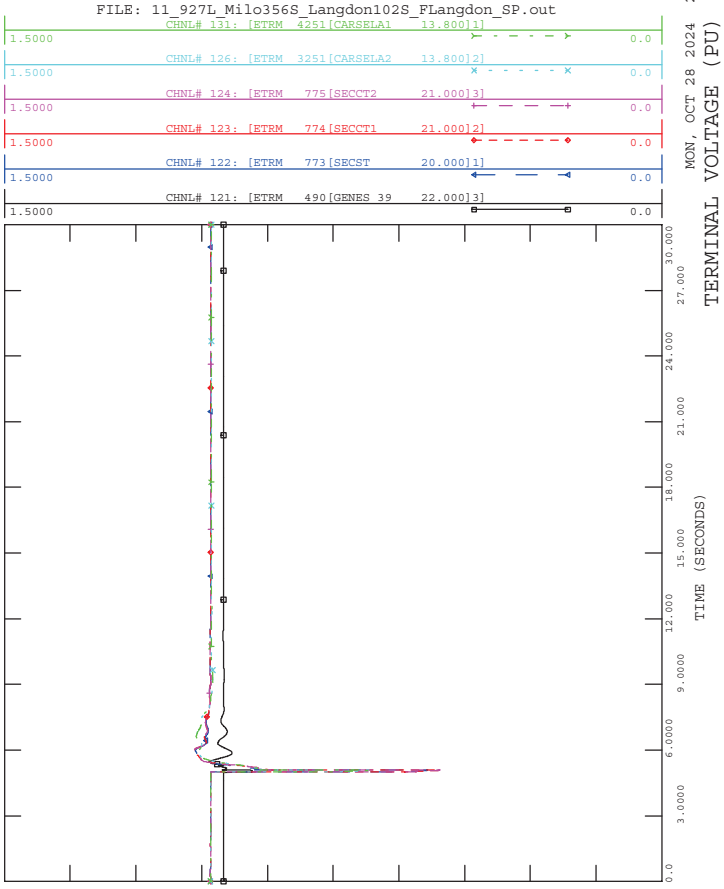


MON, OCT 28 2024 20:49 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

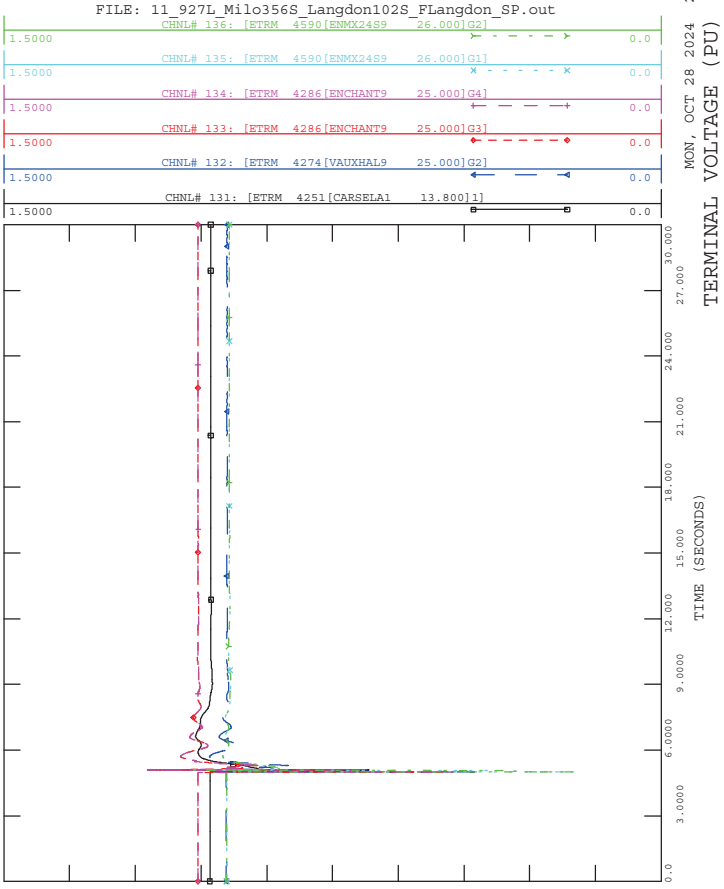


MON, OCT 28 2024 20:49 - C

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

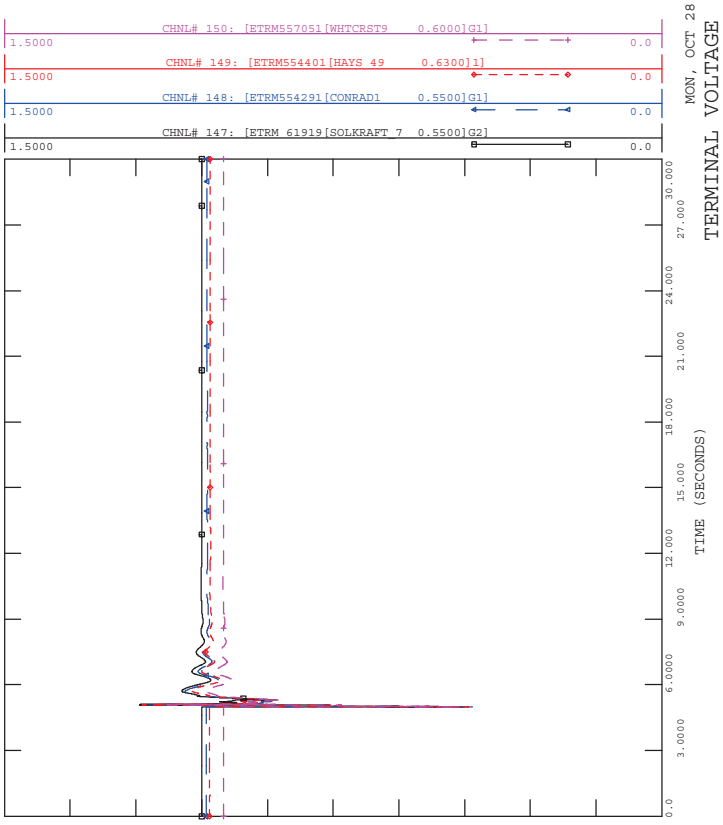


MON, OCT 28 2024 20:49 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

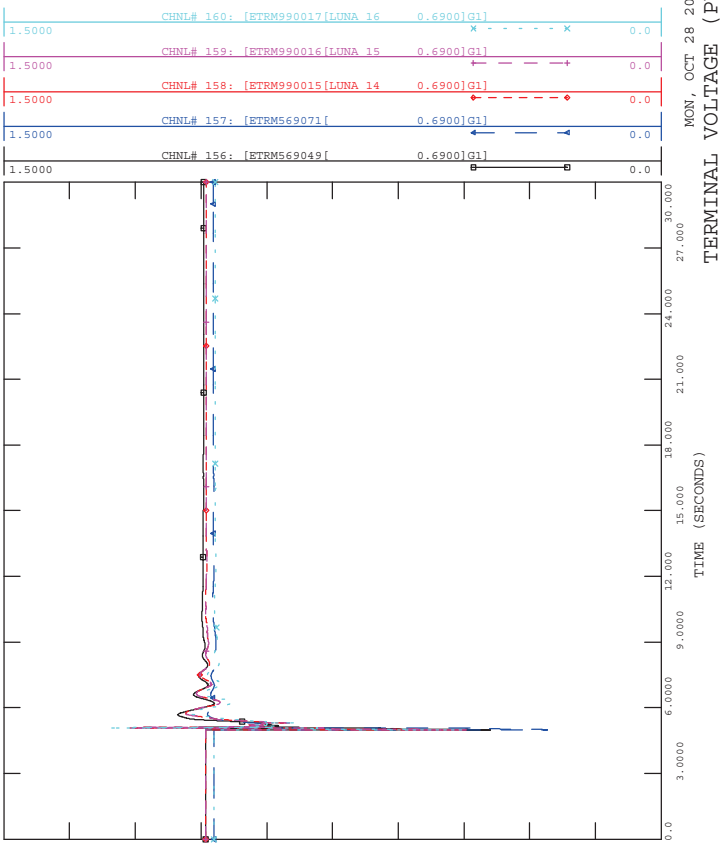
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:49 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

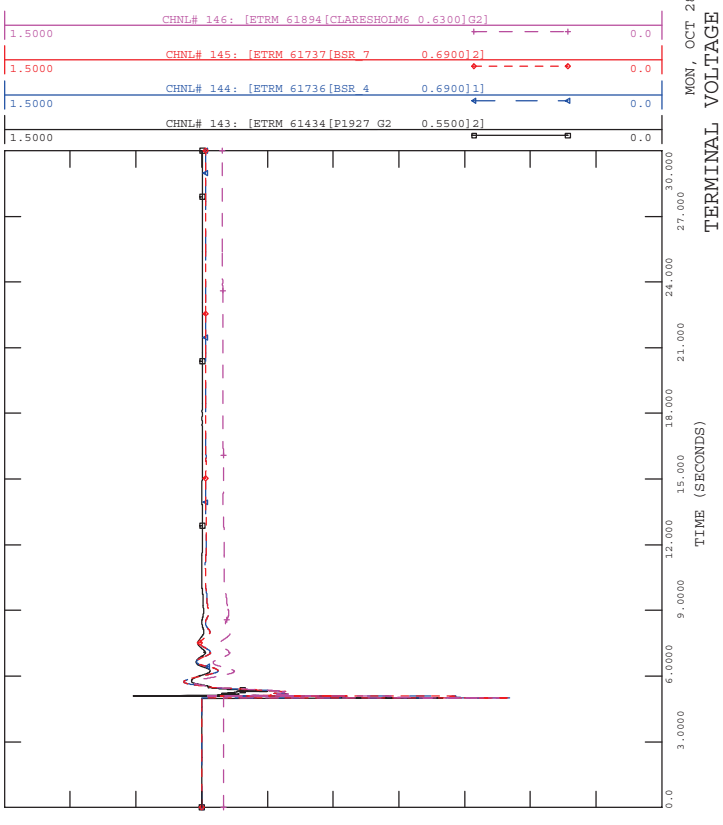
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out



MON, OCT 28 2024 20:49 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

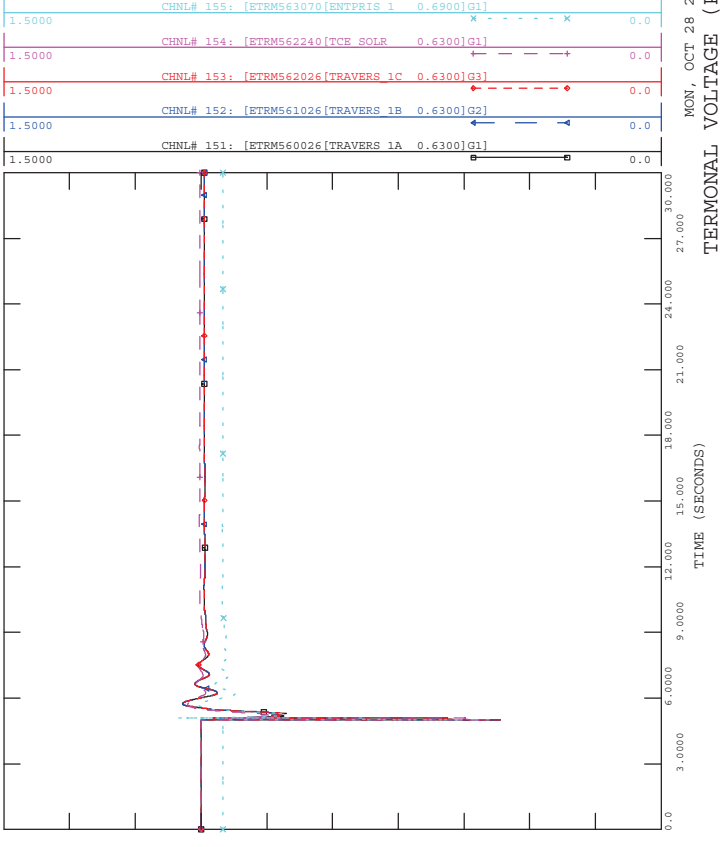
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out



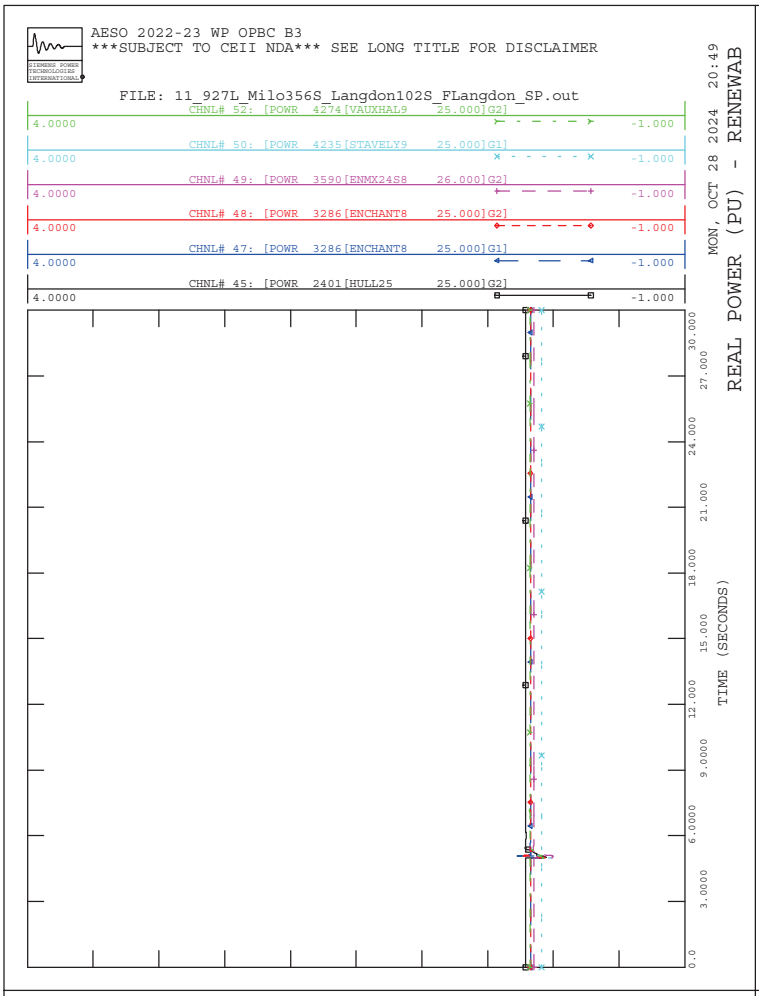
MON, OCT 28 2024 20:49 - R

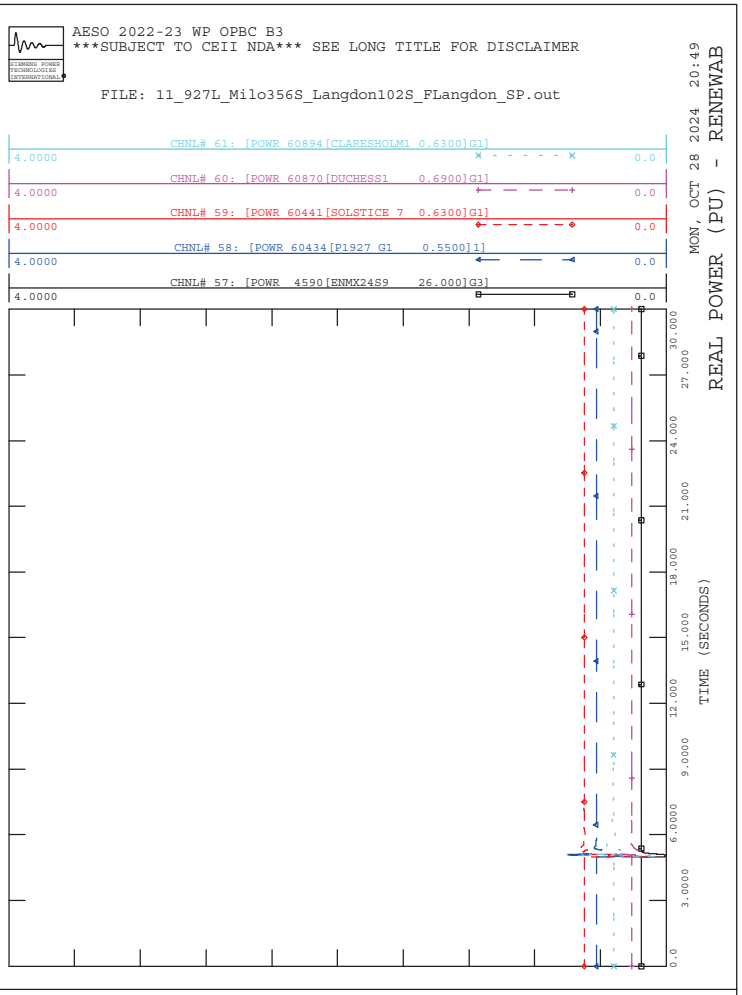
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

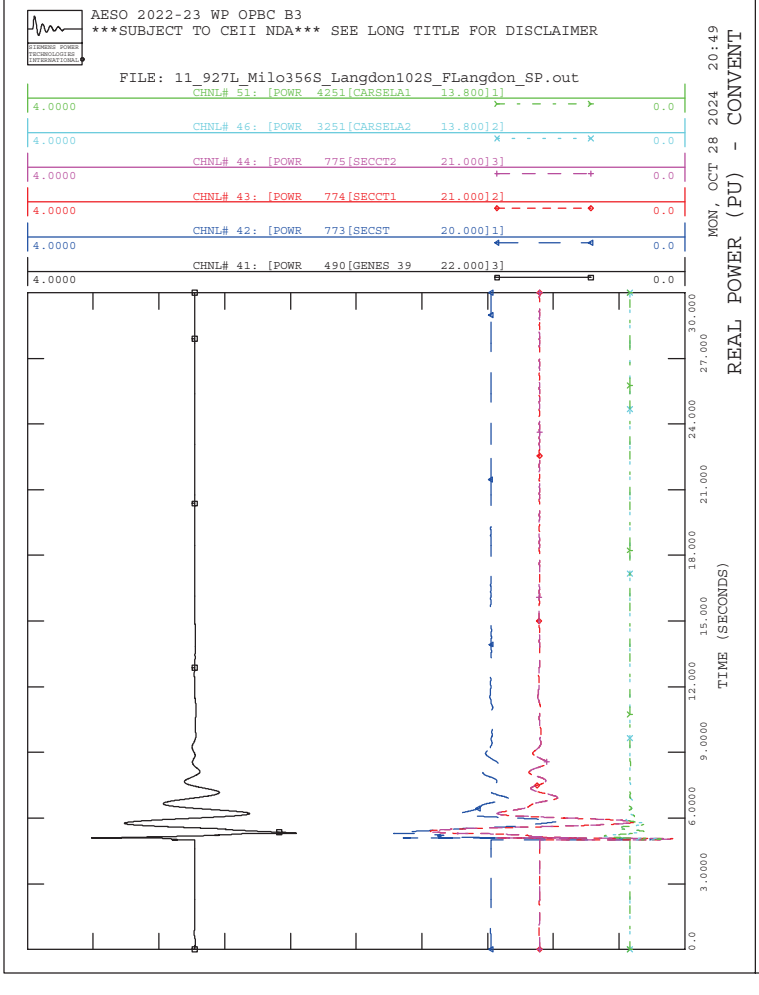
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out

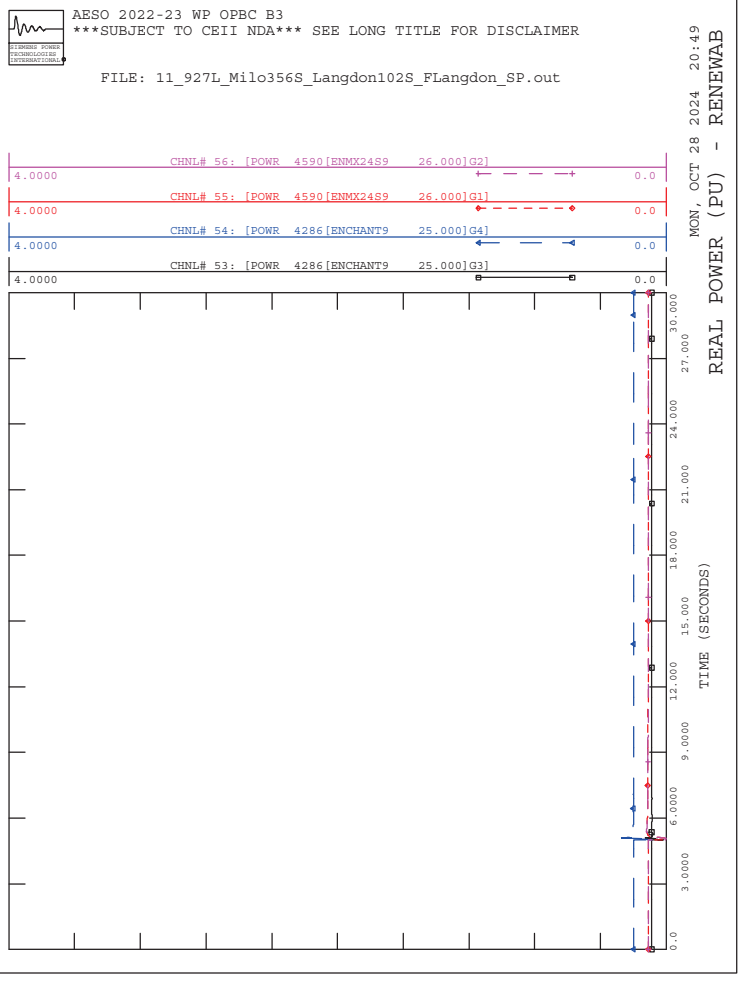


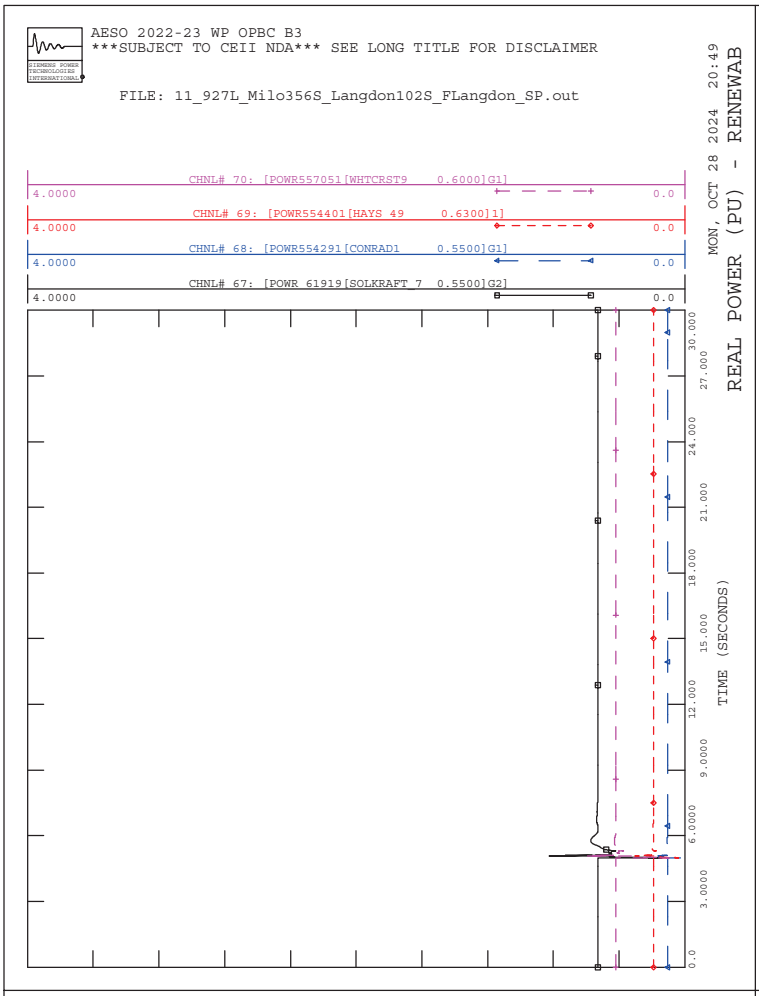
MON, OCT 28 2024 20:49 - R

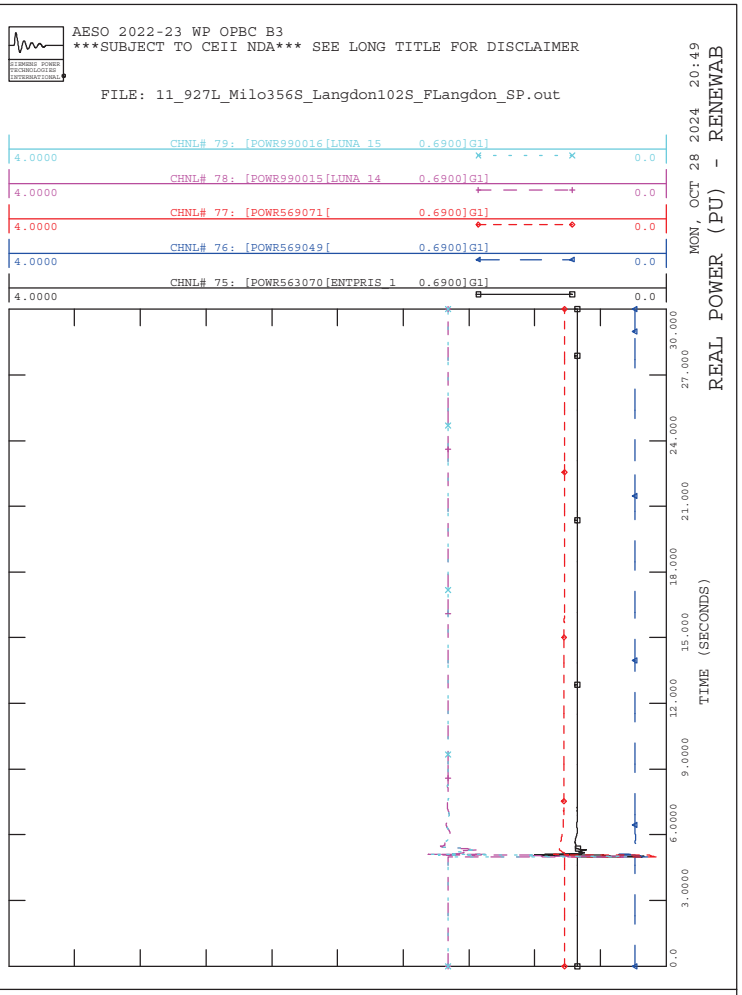

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:49
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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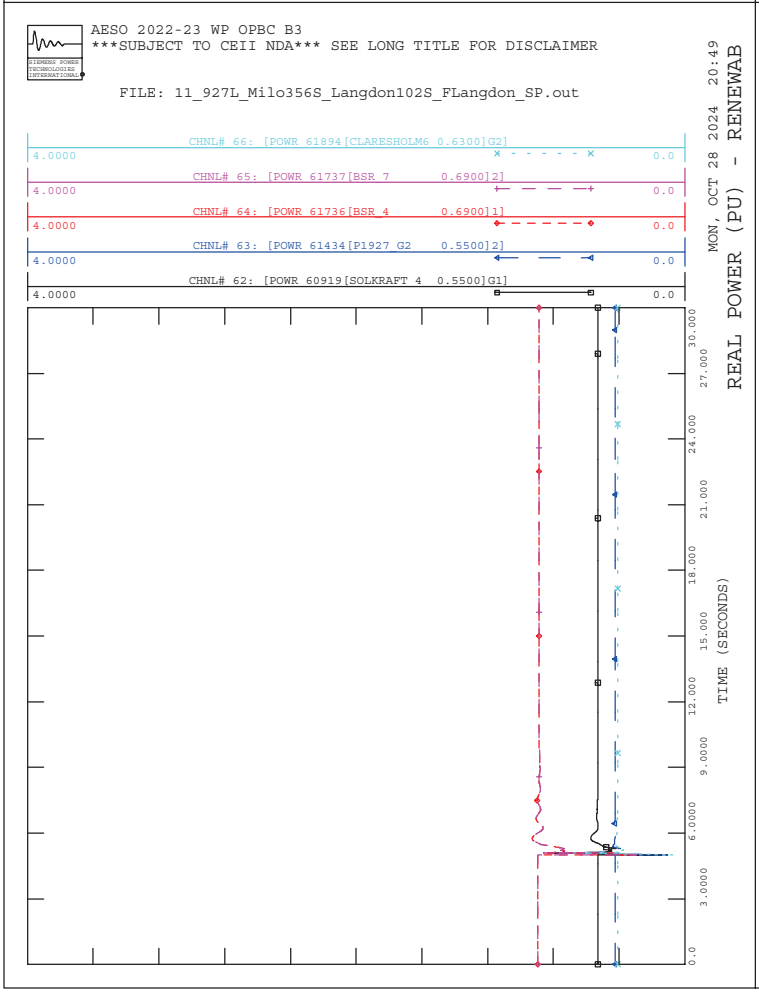

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
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MON, OCT 28 2024 20:49
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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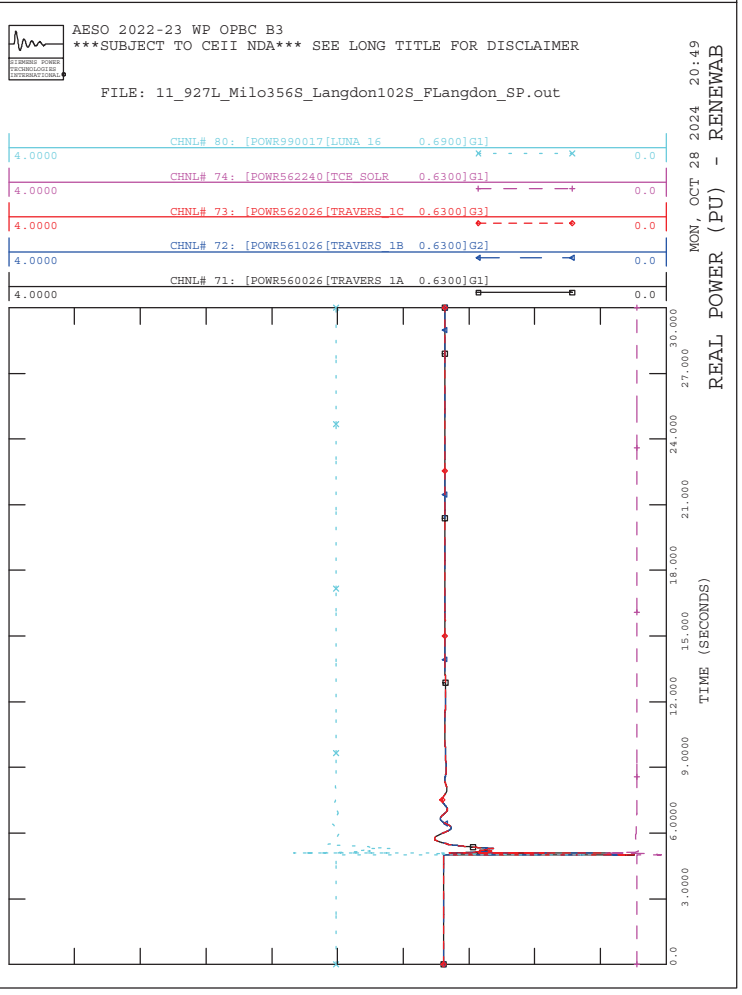

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
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MON, OCT 28 2024 20:49
REAL POWER (PU) - CONVENT
TIME (SECONDS)
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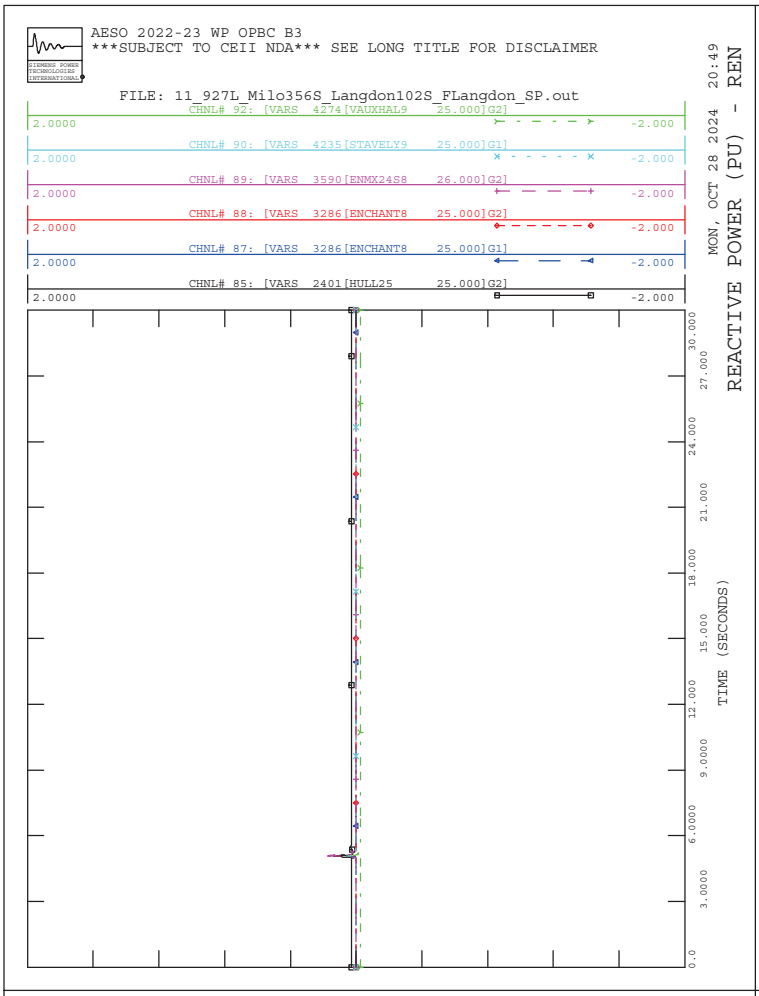

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:49
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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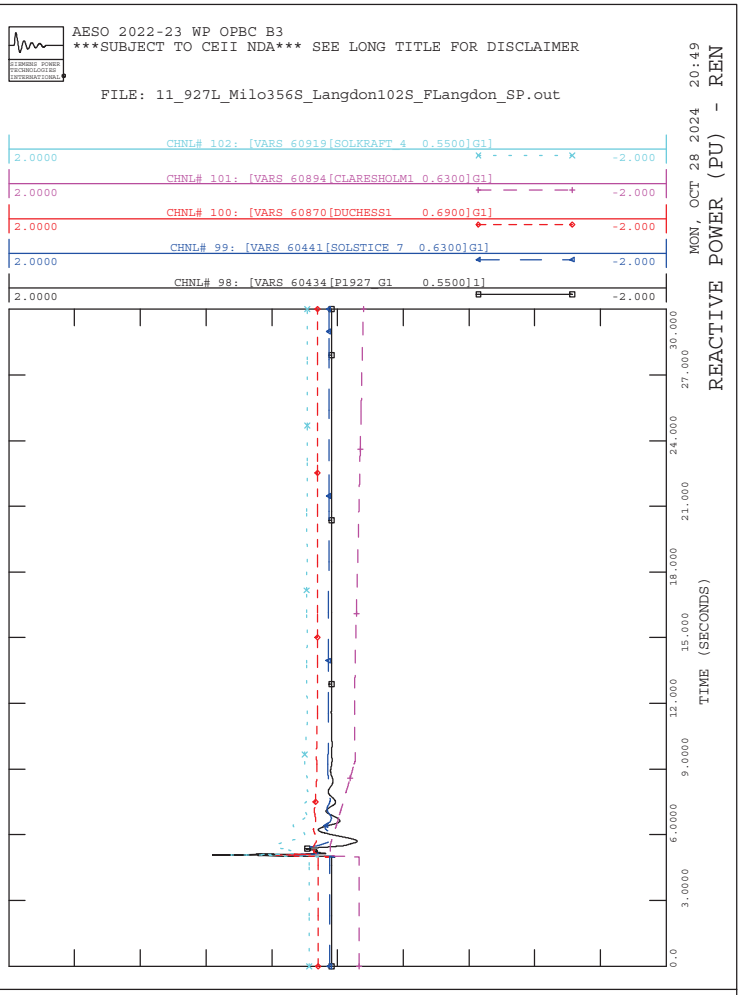

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:49

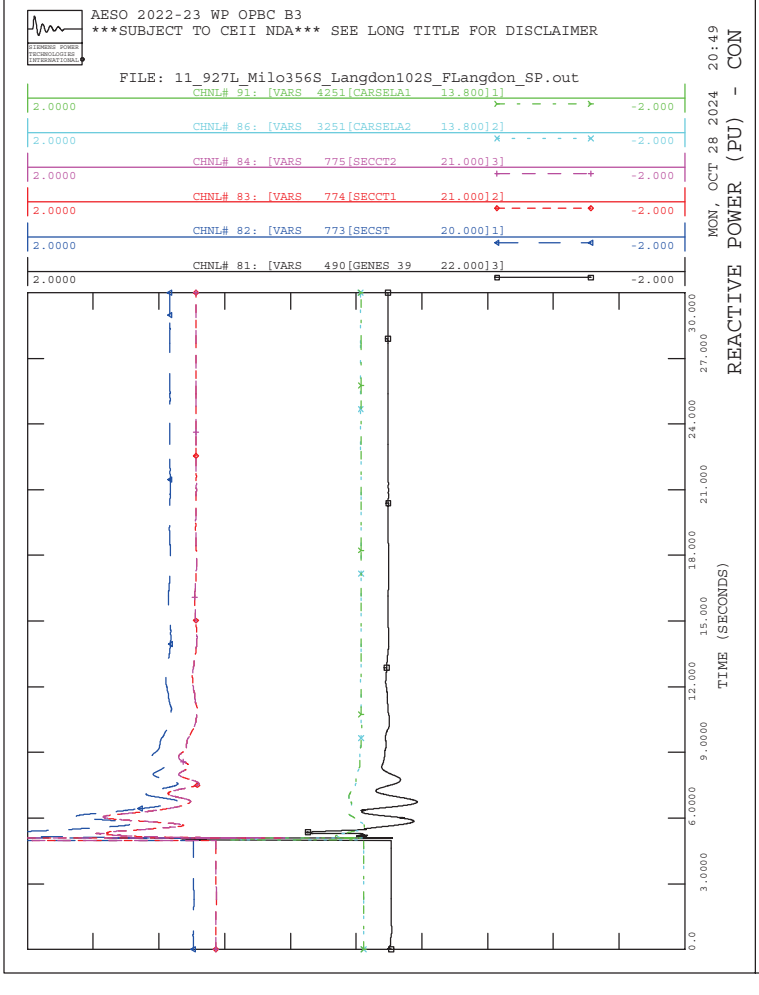

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:49

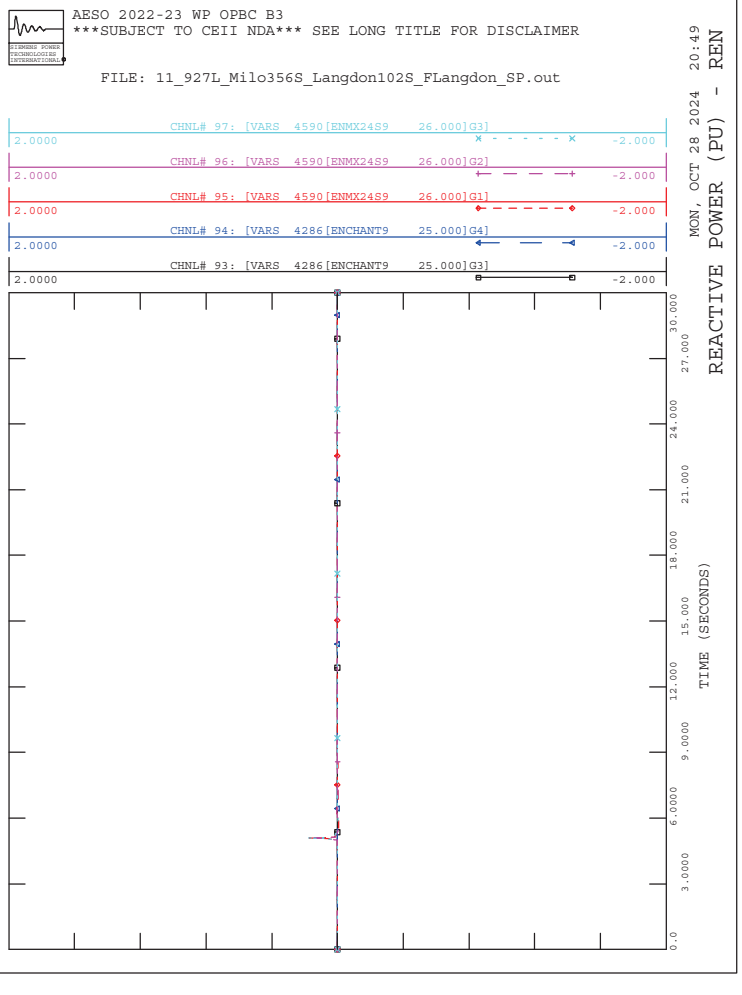

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:49

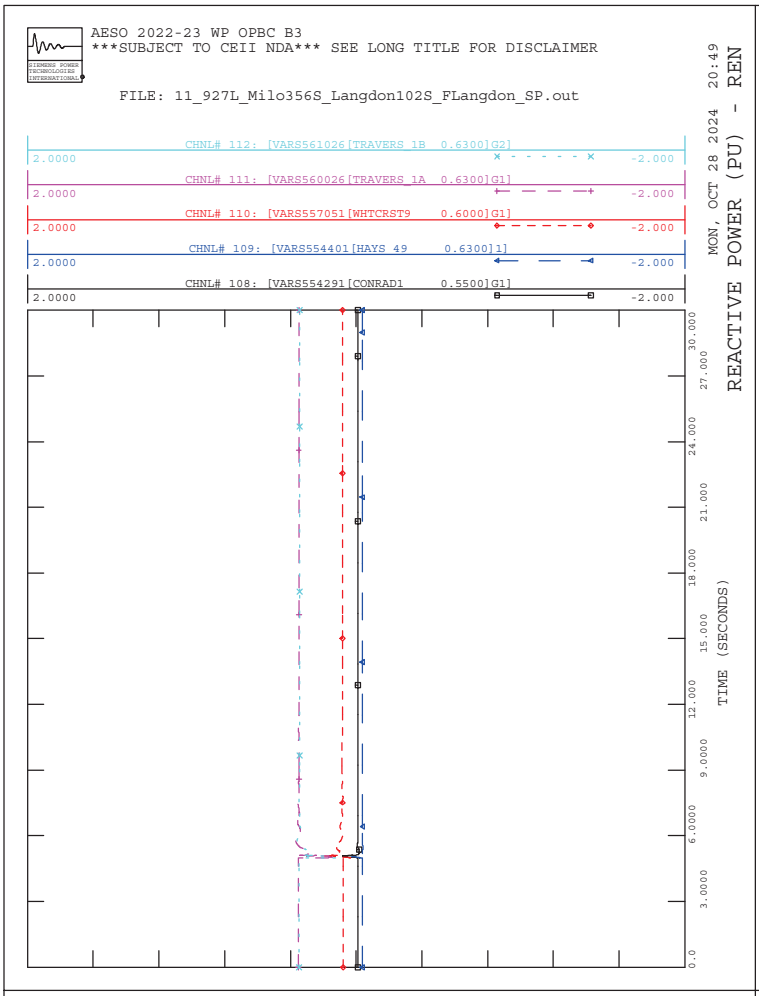

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:49

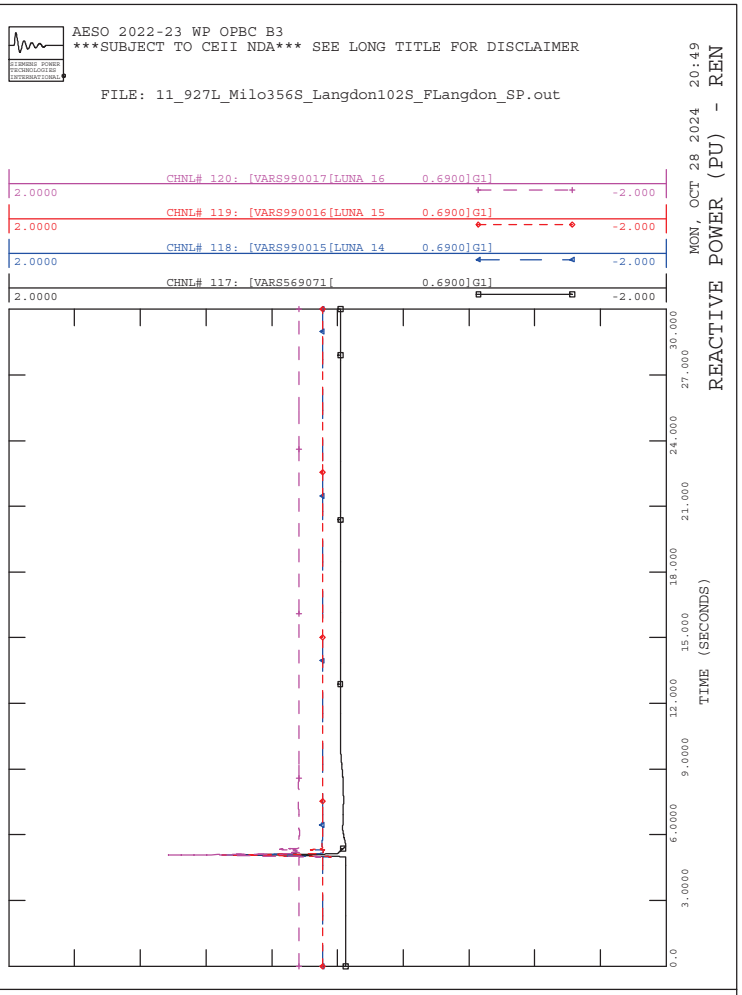

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:49
REACTIVE POWER (PU) - REN

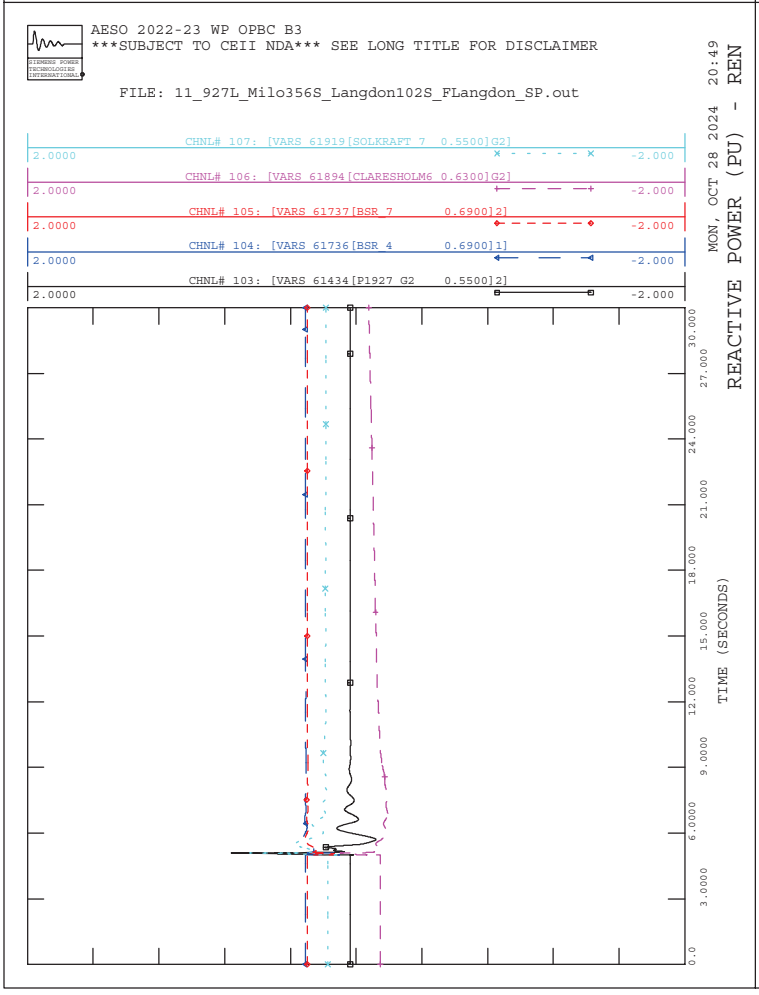

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:49
REACTIVE POWER (PU) - REN

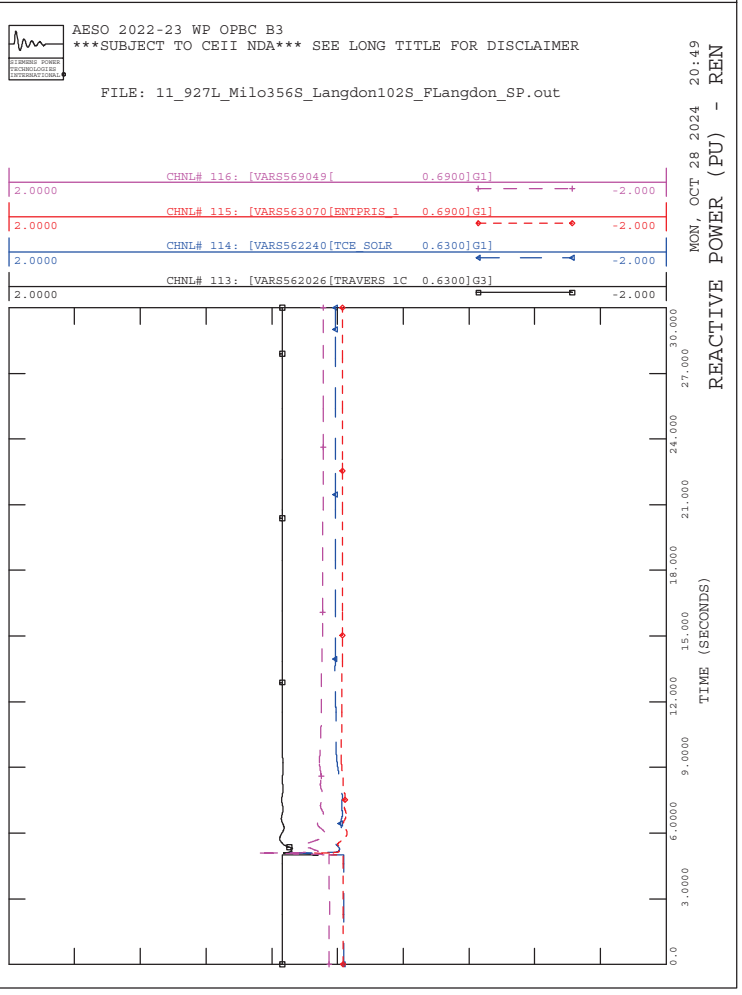

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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REACTIVE POWER (PU) - CON

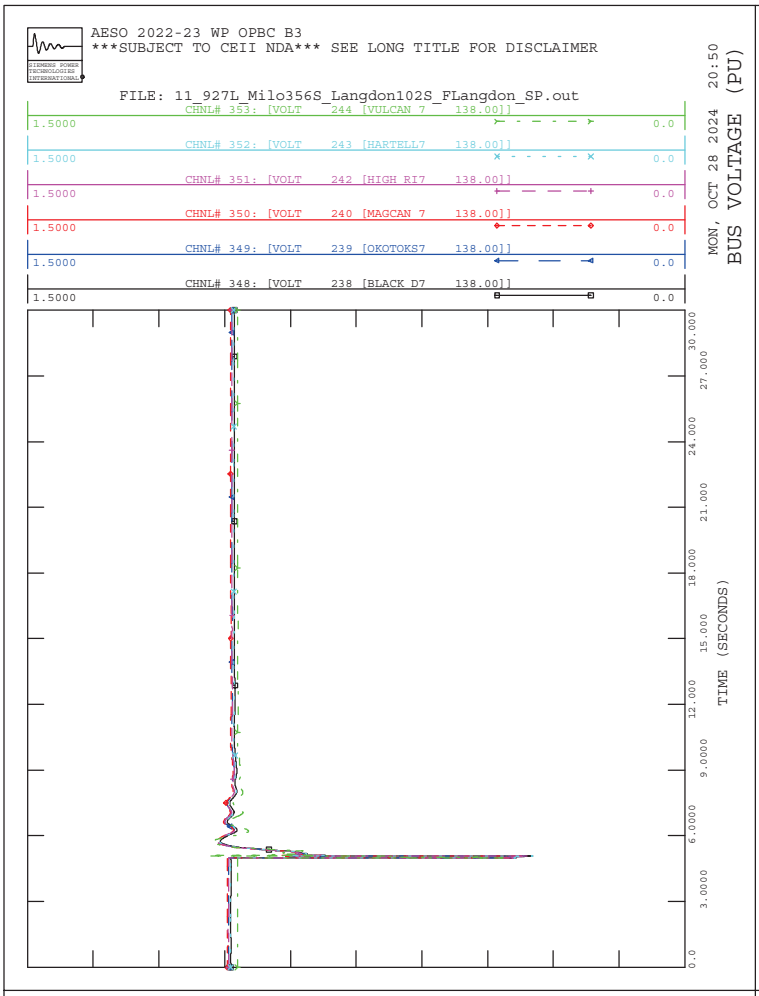

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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REACTIVE POWER (PU) - REN

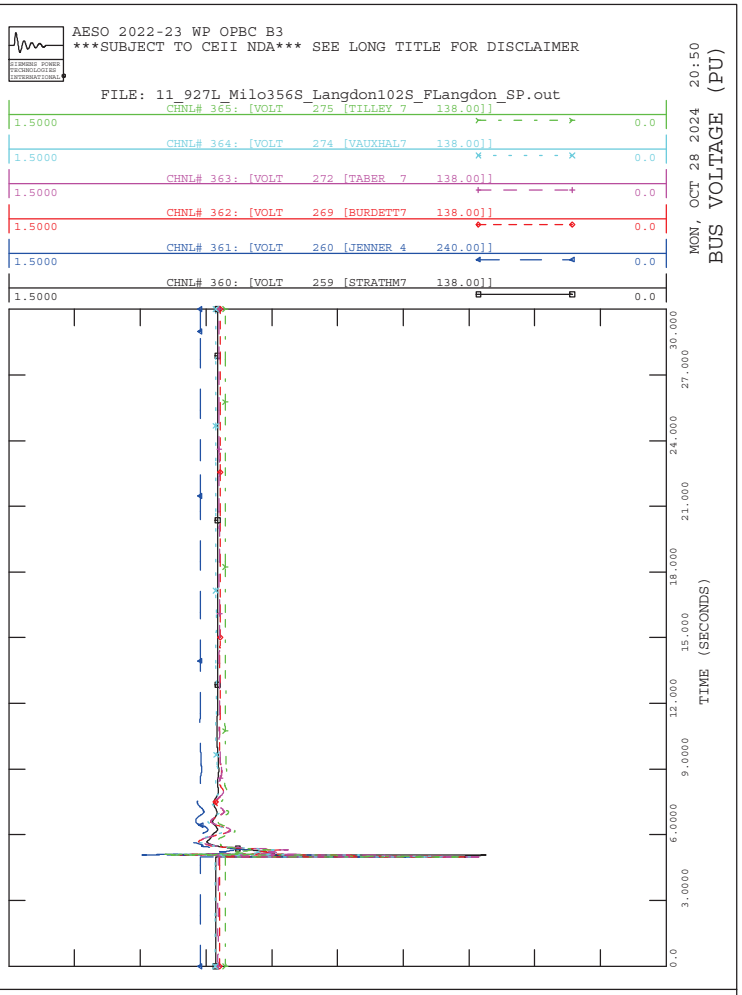

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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MON, OCT 28 2024 20:49

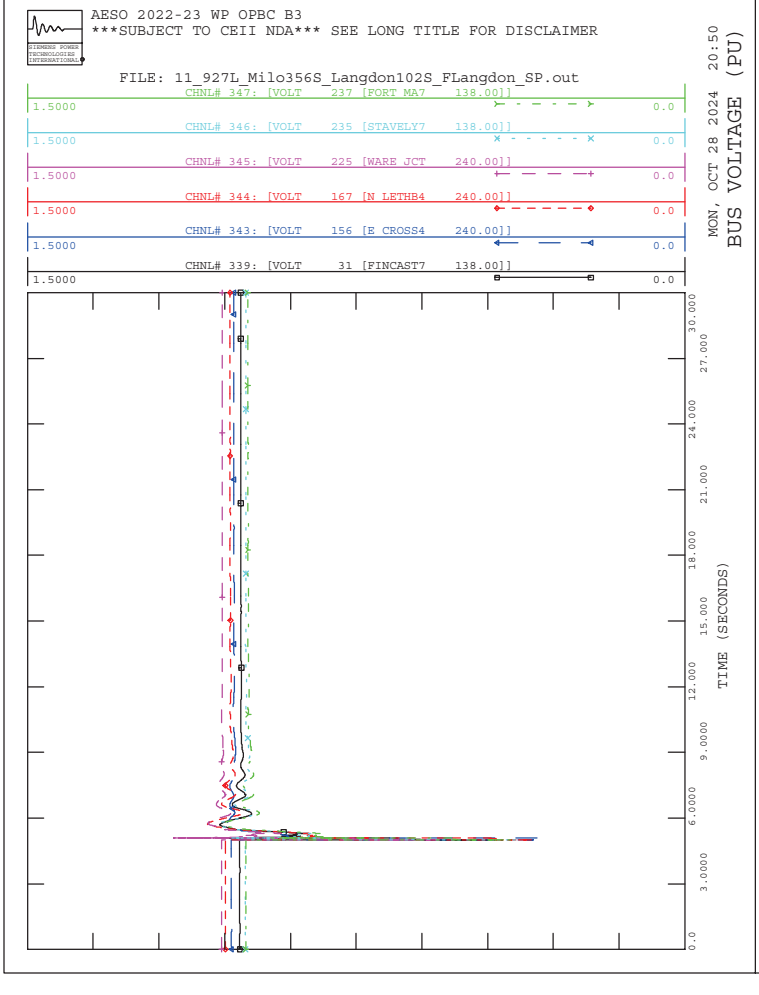

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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REACTIVE POWER (PU) - REN
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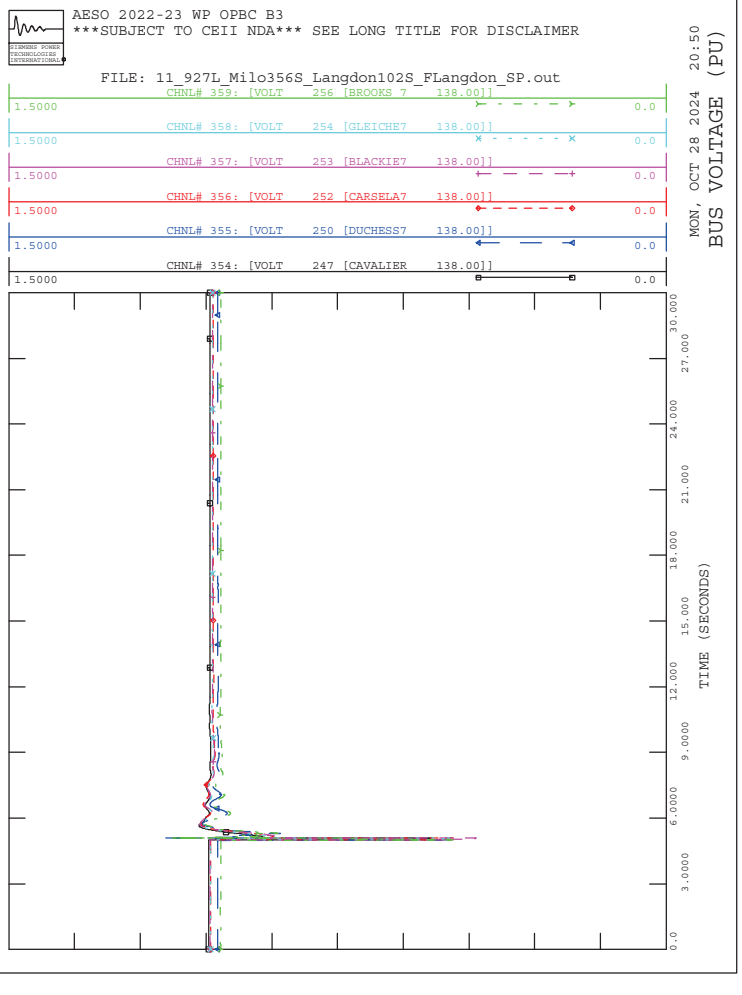

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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MON, OCT 28 2024 20:49


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:49


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
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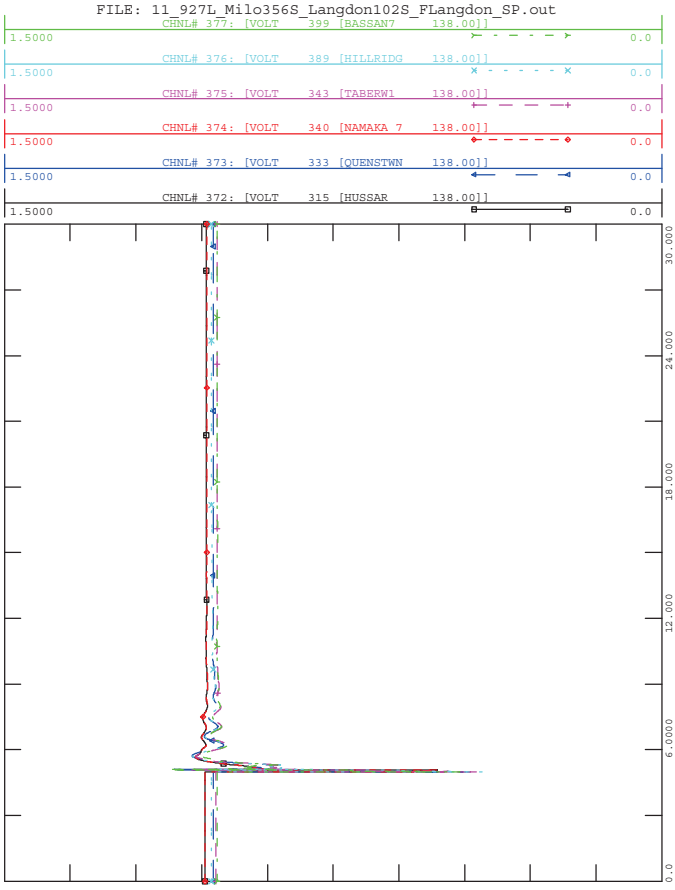

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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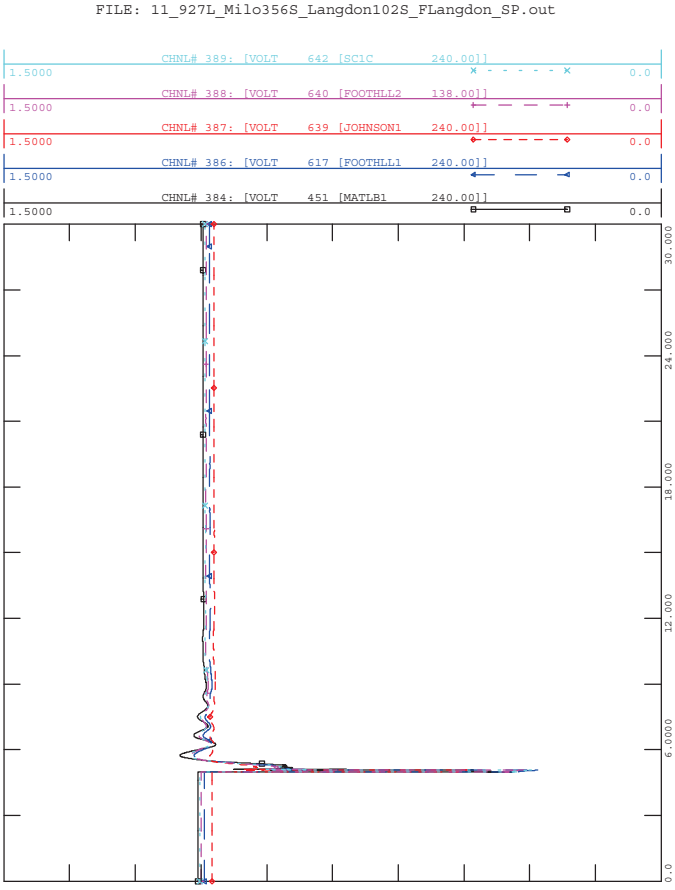
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out



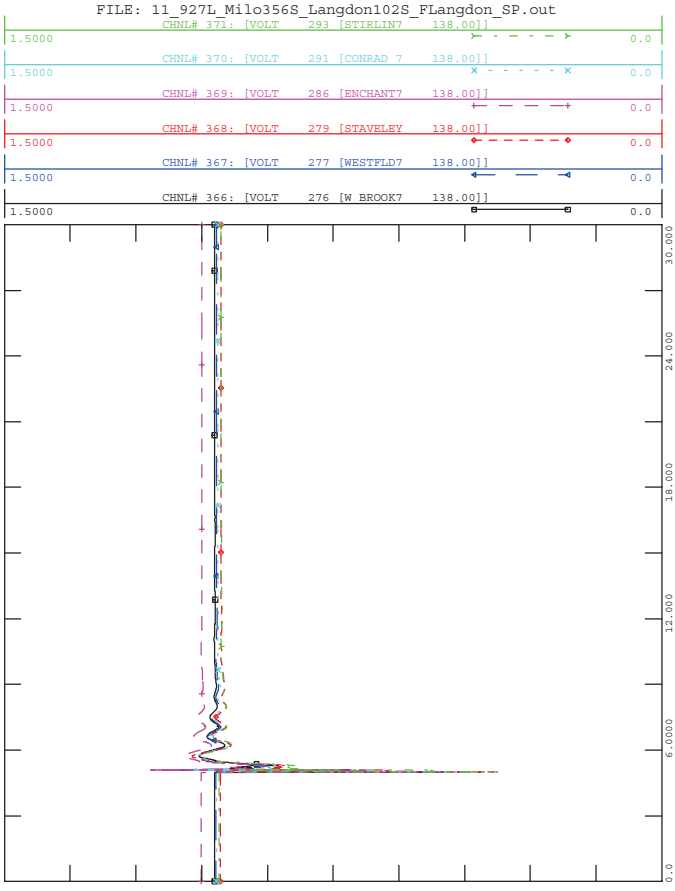
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FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out



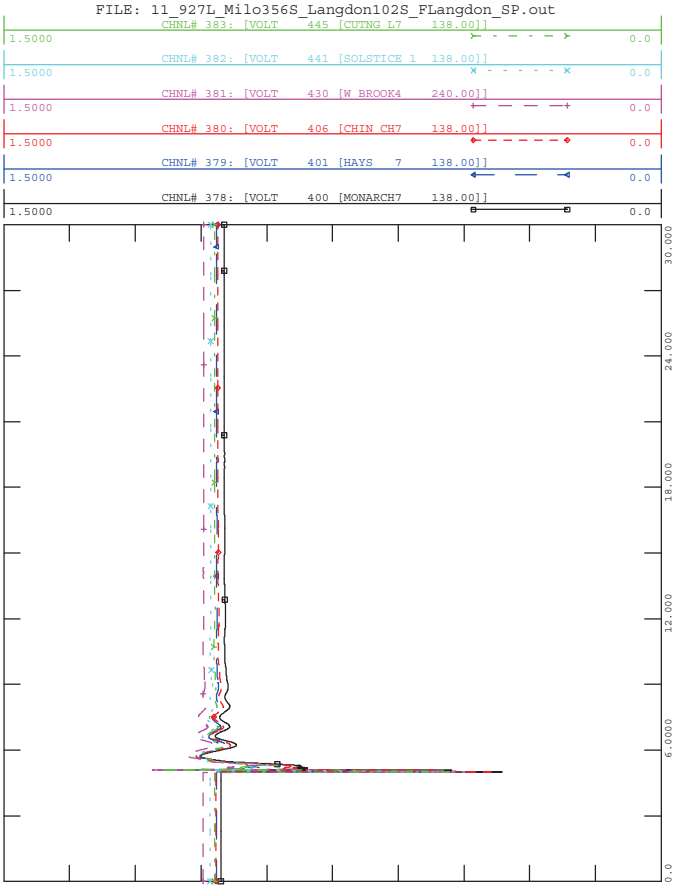
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

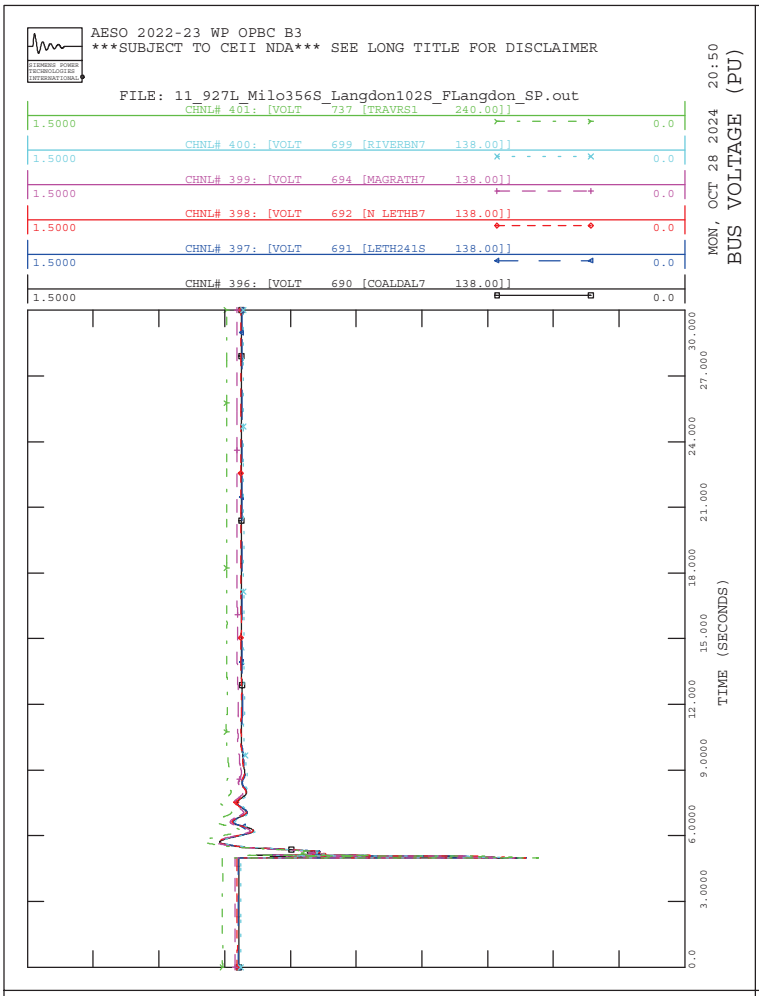
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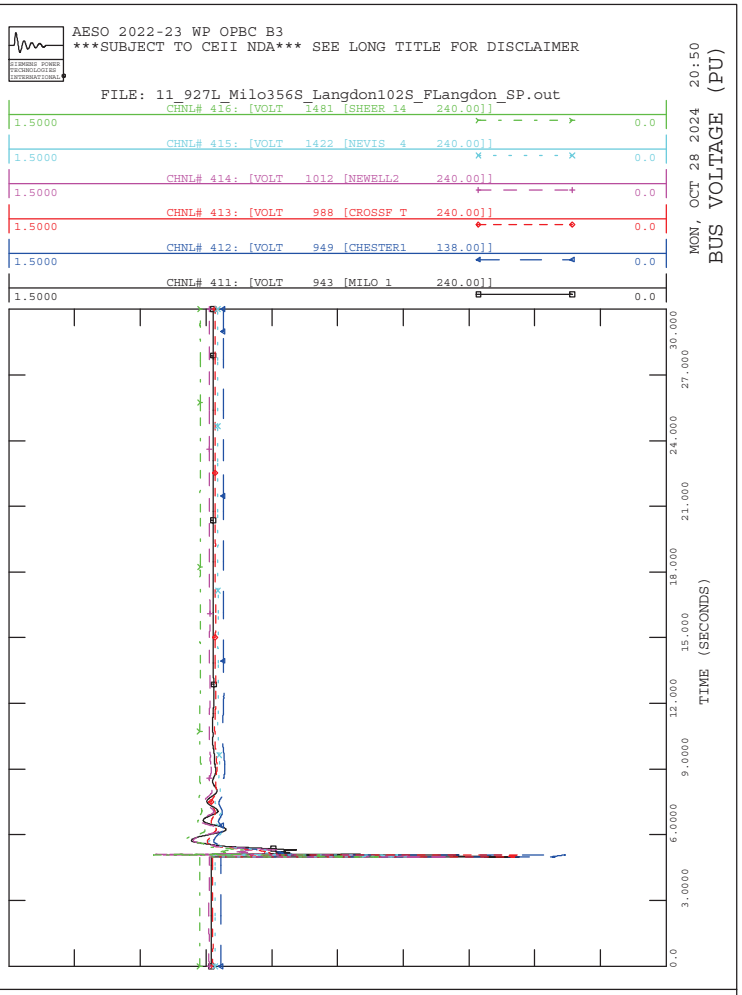


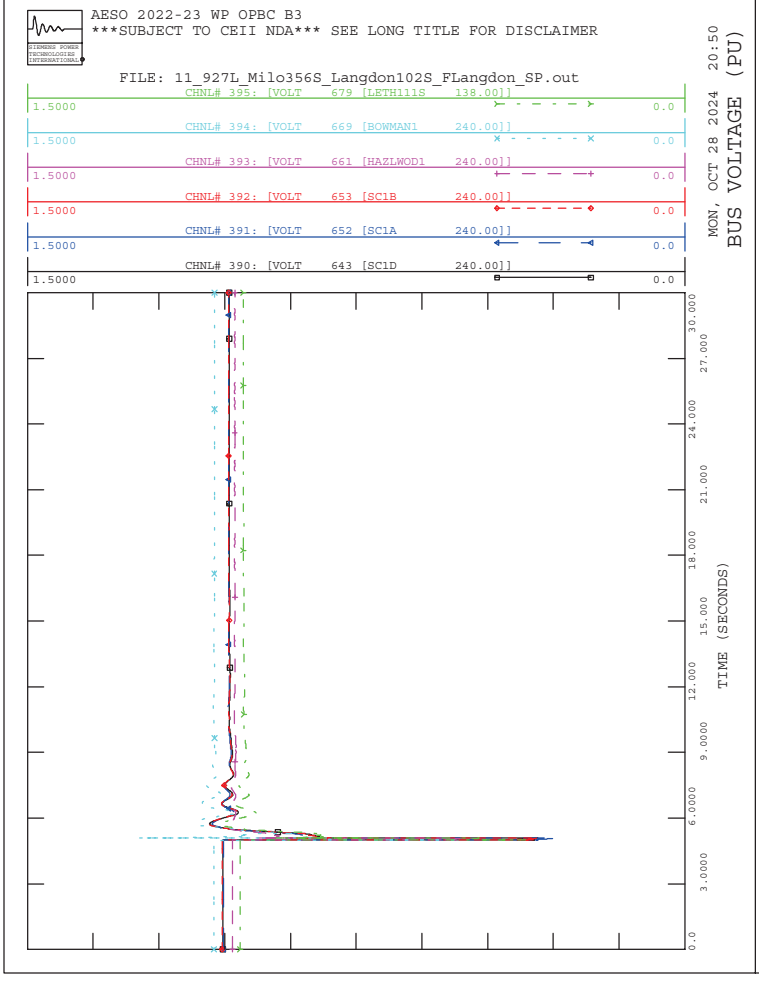
AESO 2022-23 WP OPBC B3
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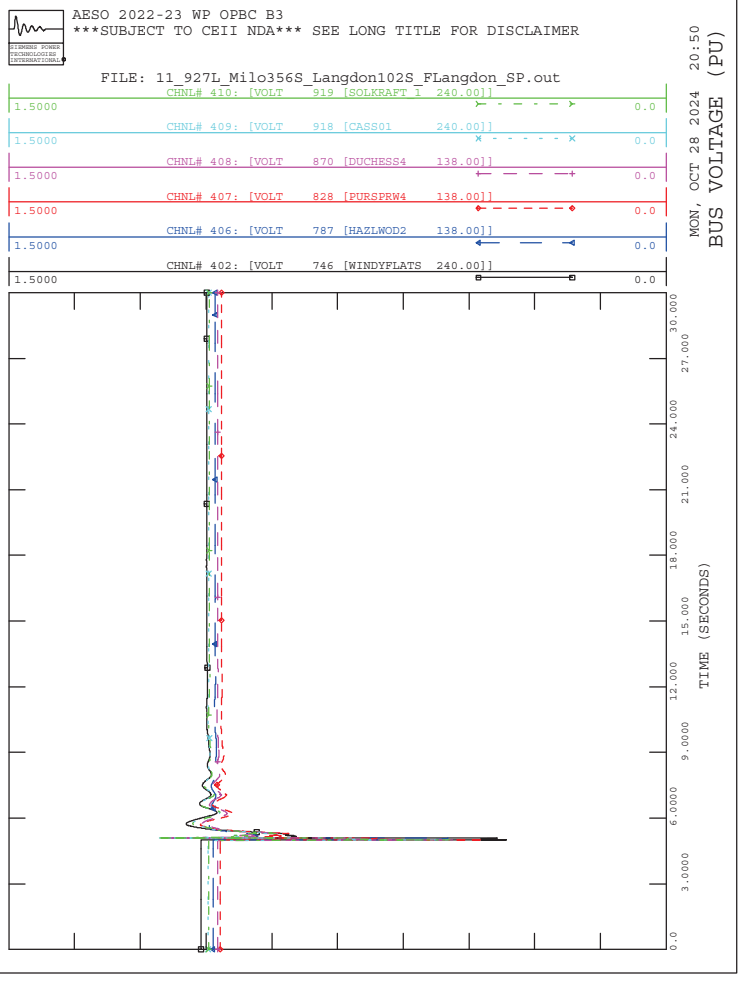
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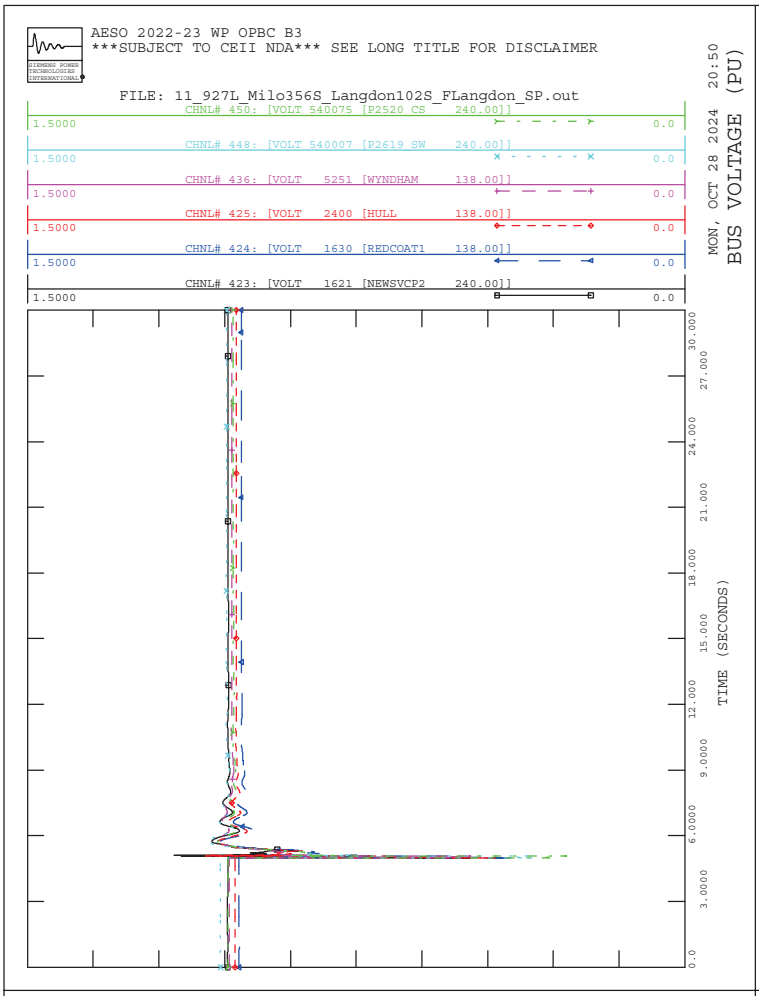


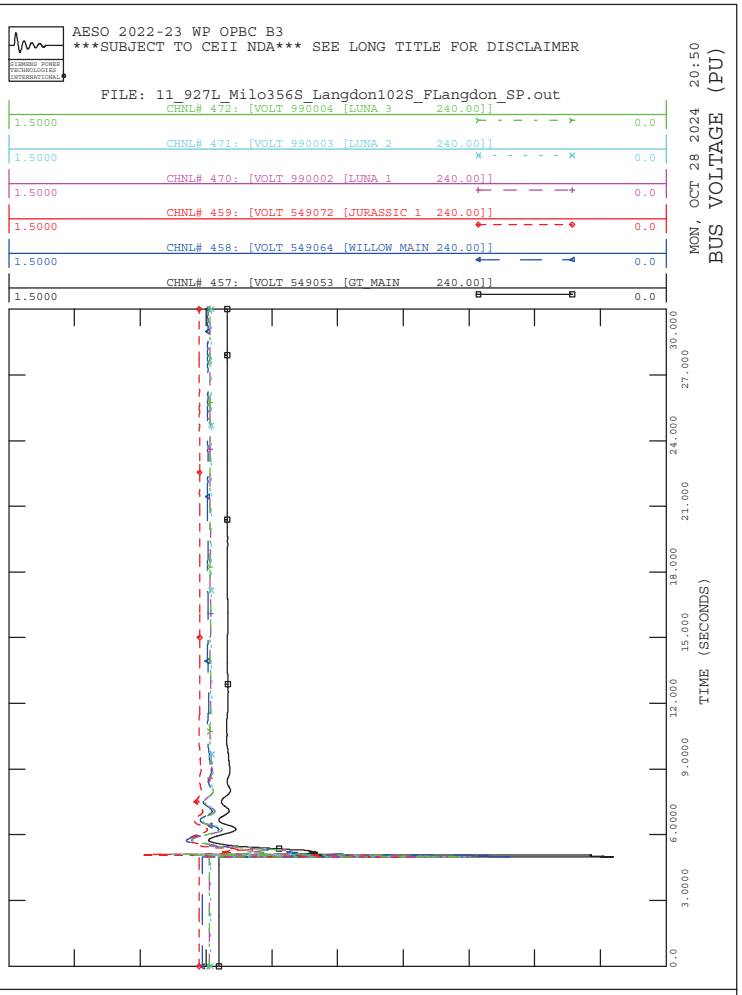

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
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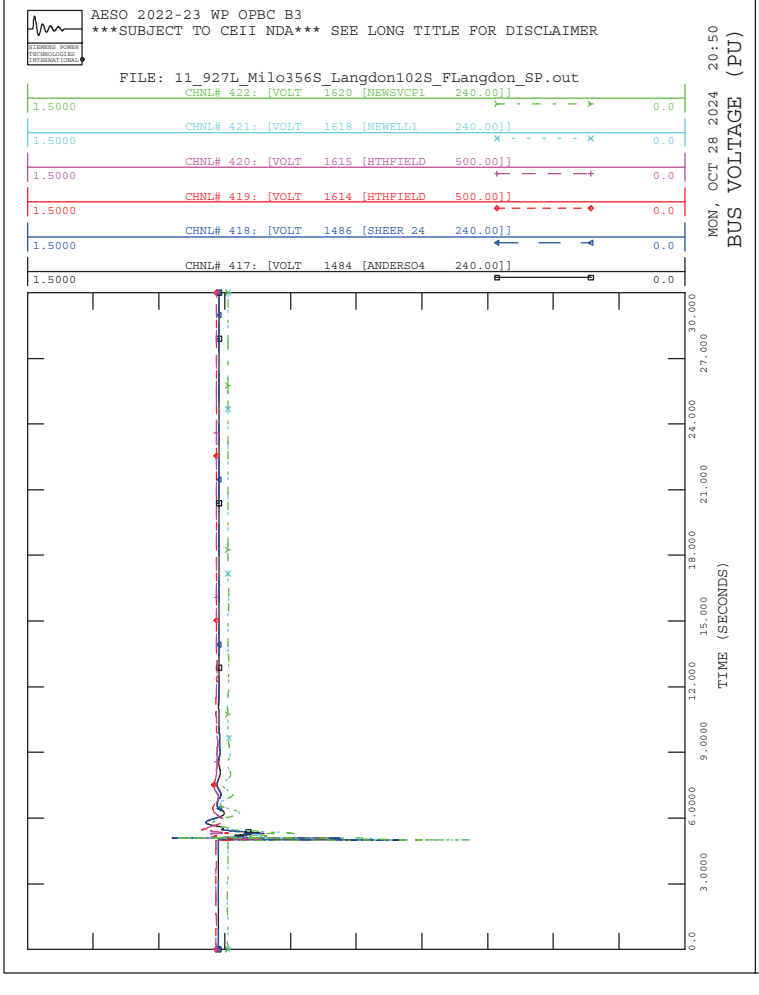

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
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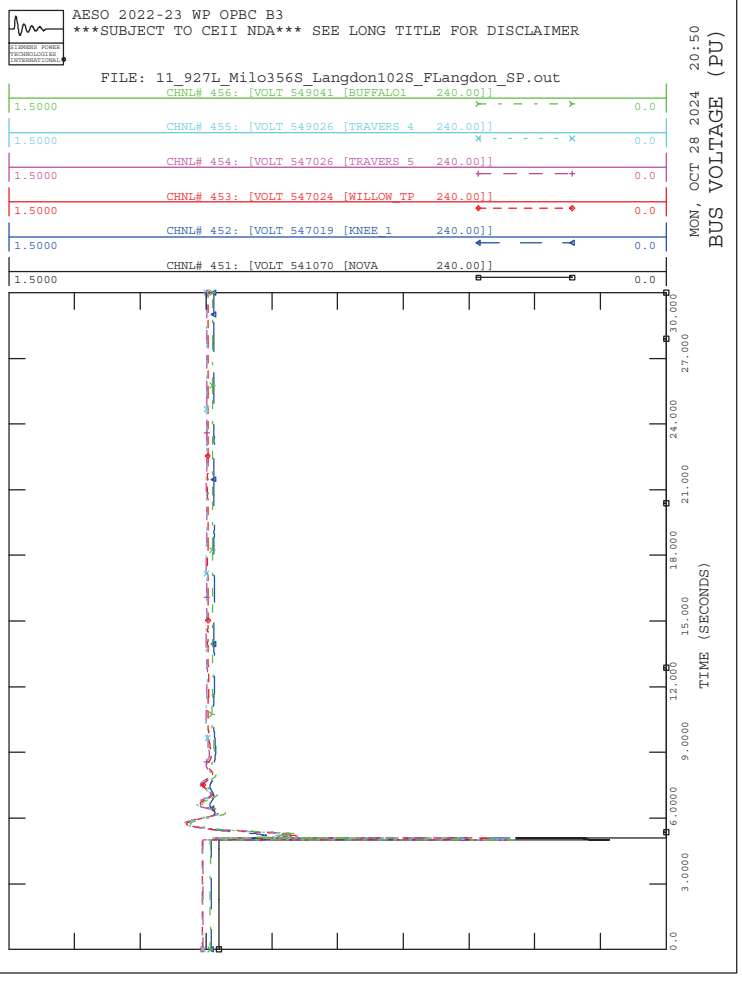

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
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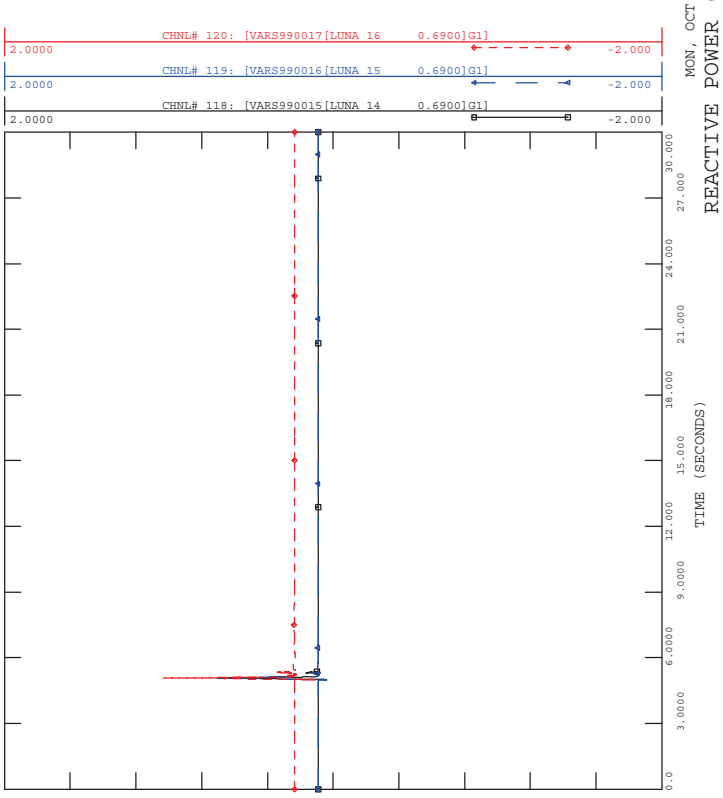

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
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BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

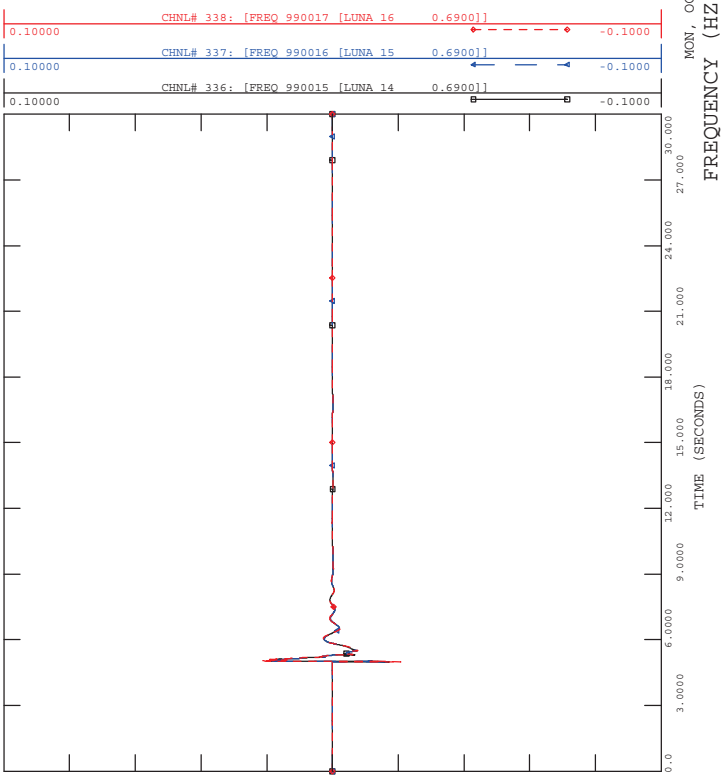
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MON, OCT 28 2024 20:50 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

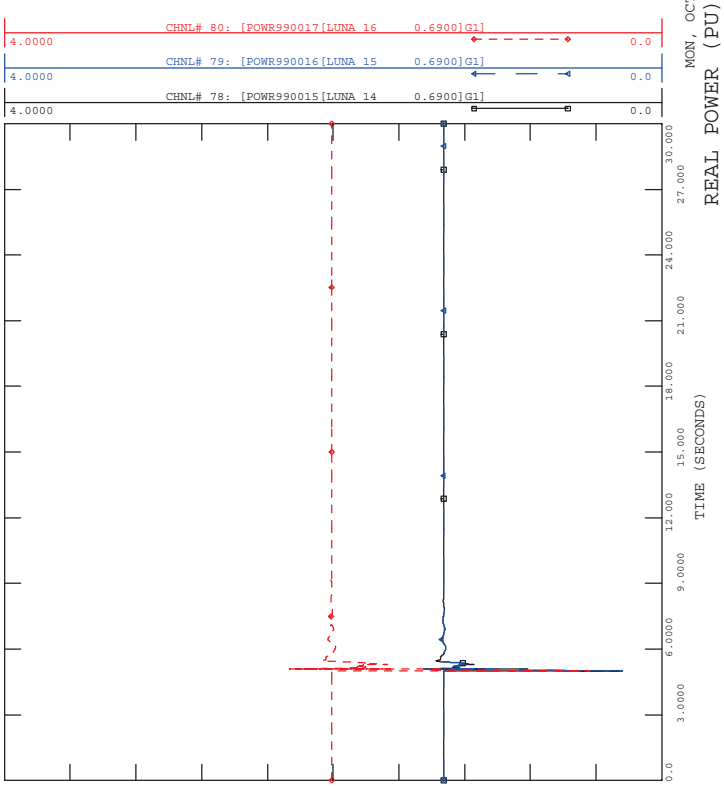
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MON, OCT 28 2024 20:50 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

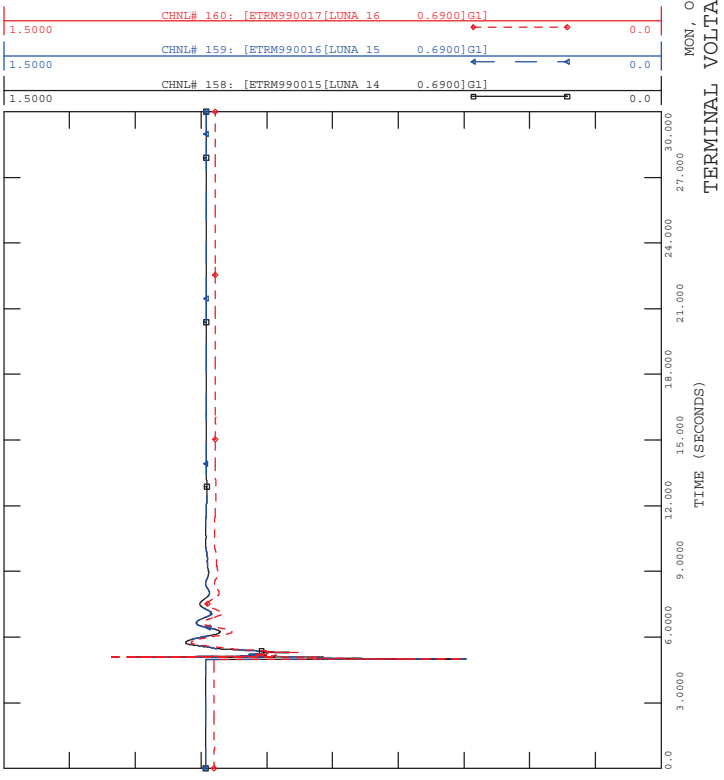
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MON, OCT 28 2024 20:50 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

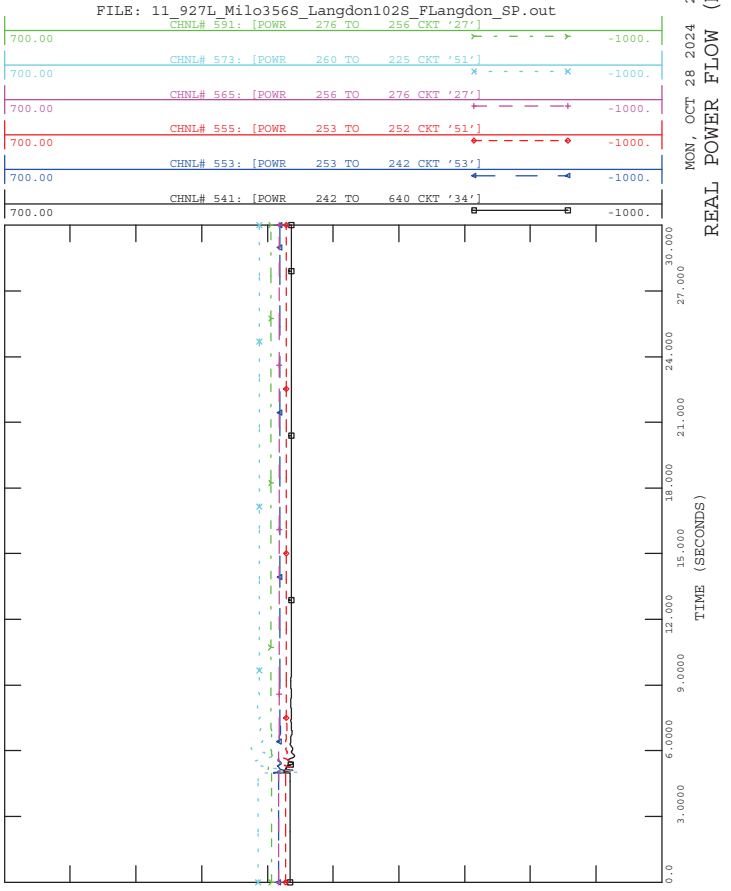
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MON, OCT 28 2024 20:50 TERMINAL VOLTAGE (PU) - P

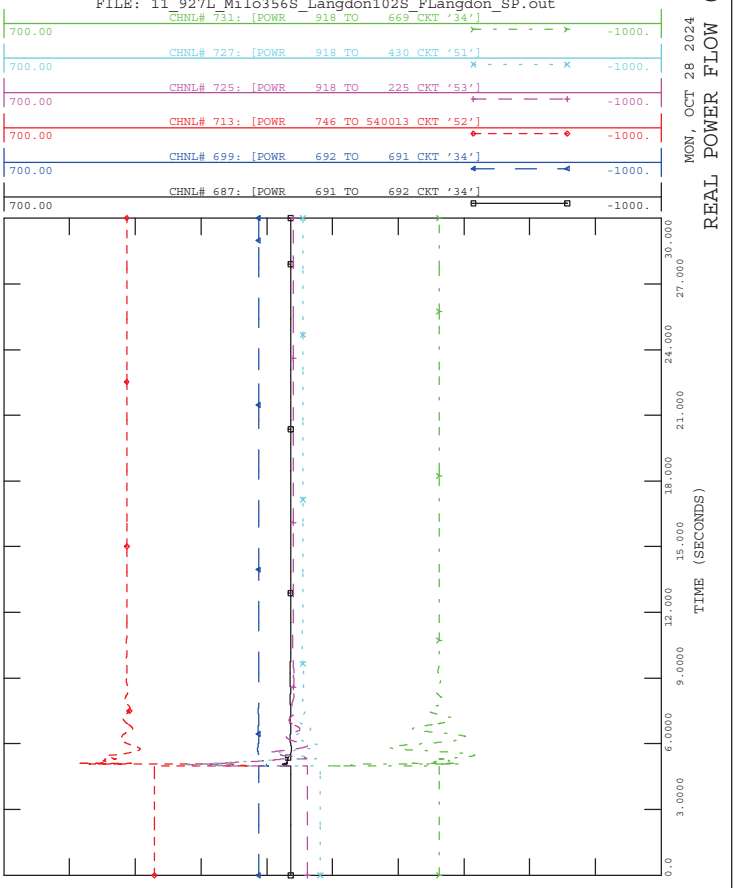
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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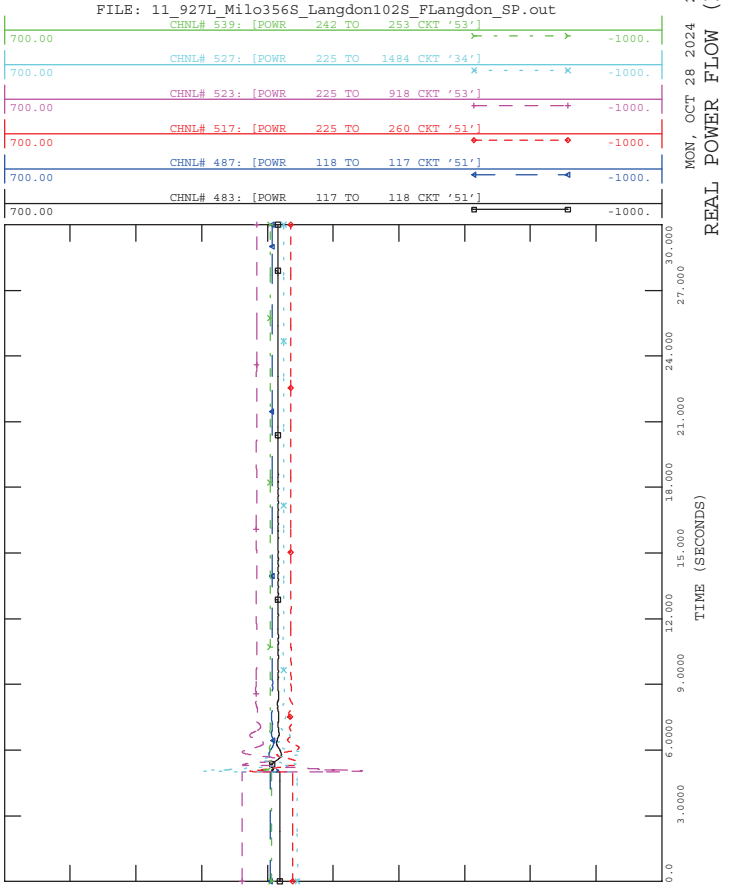
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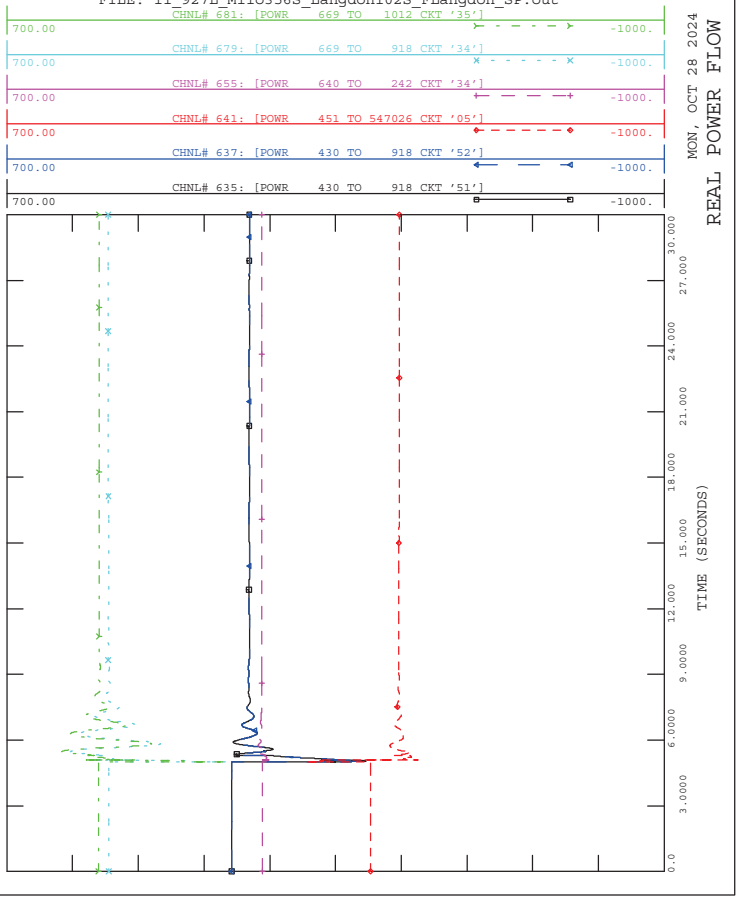
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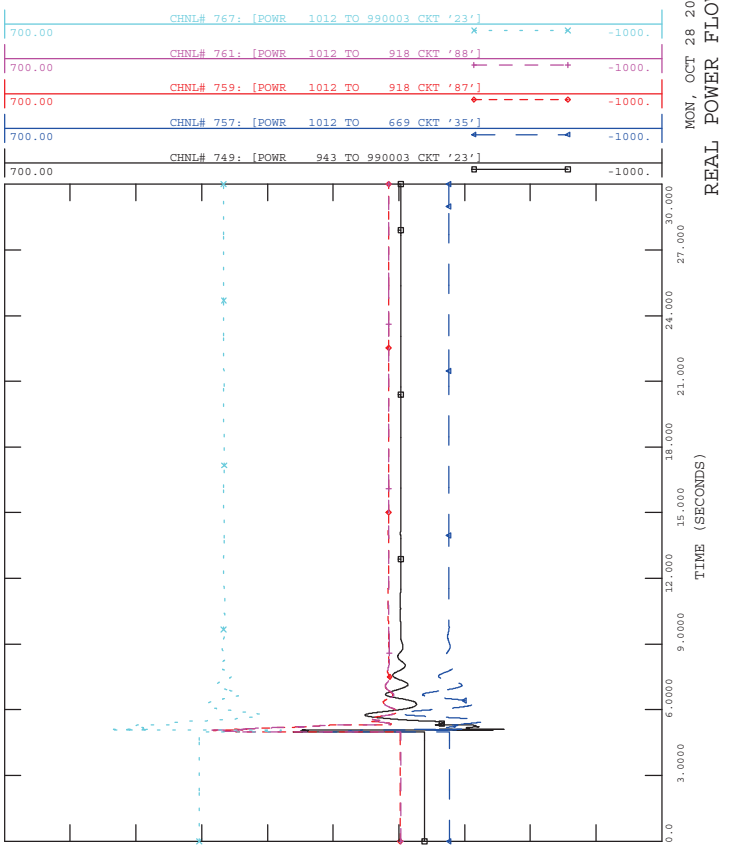
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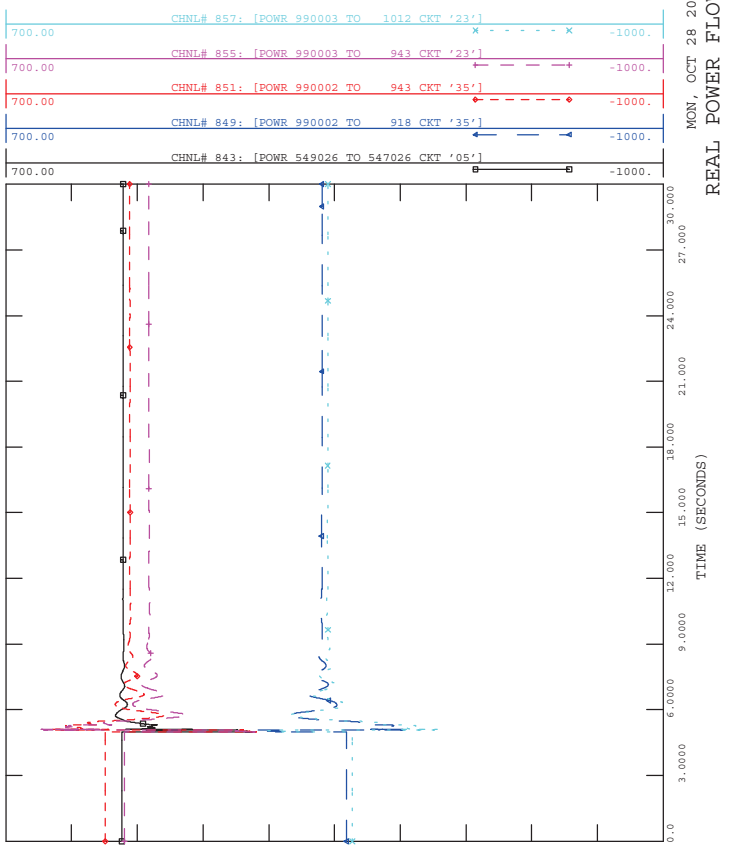
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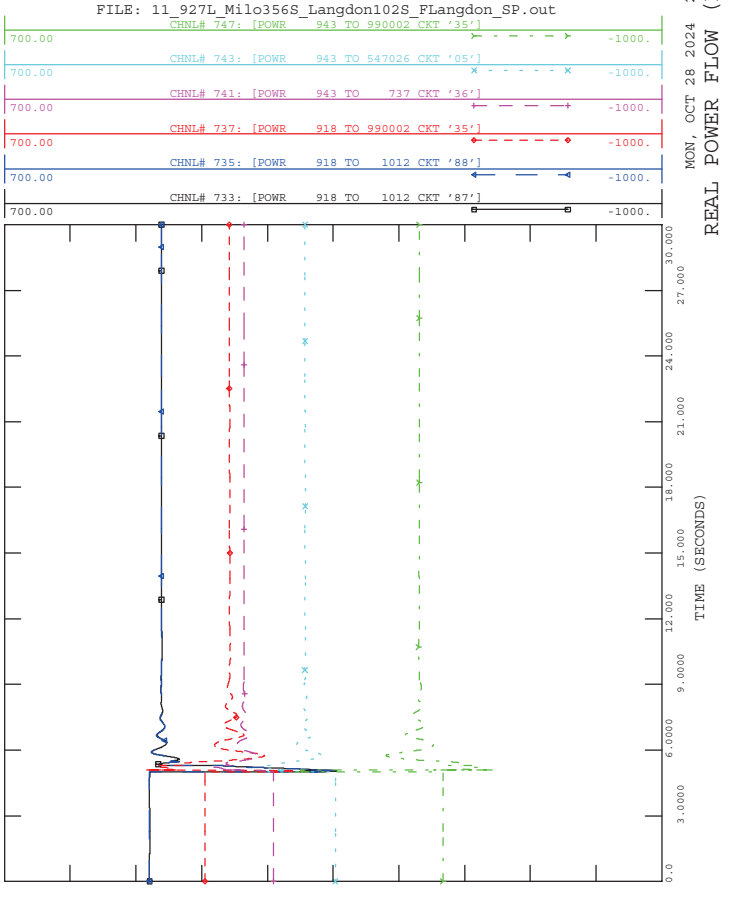
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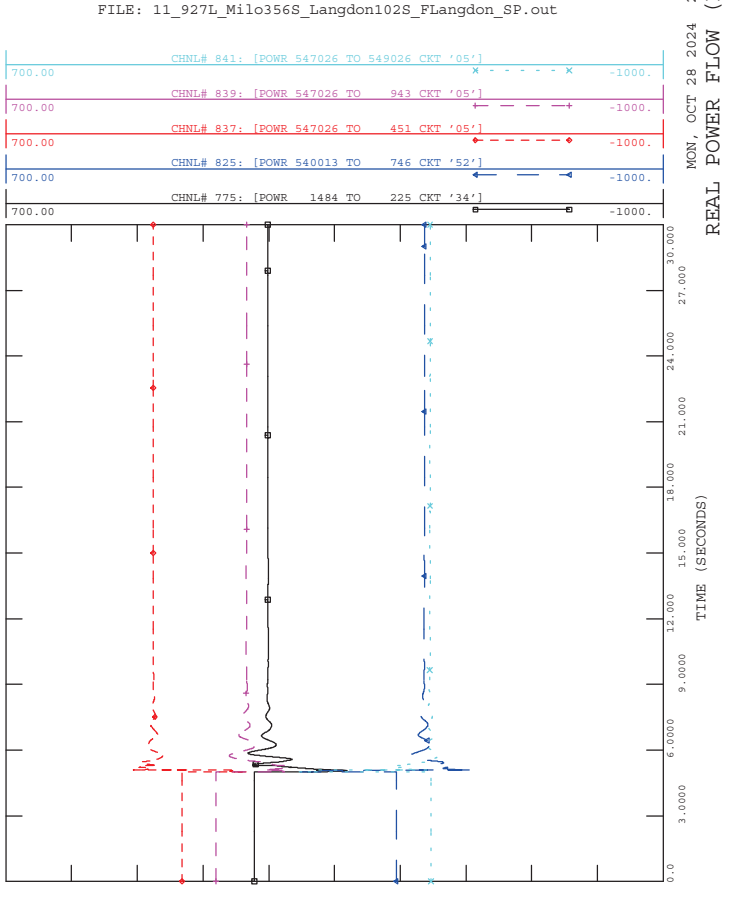
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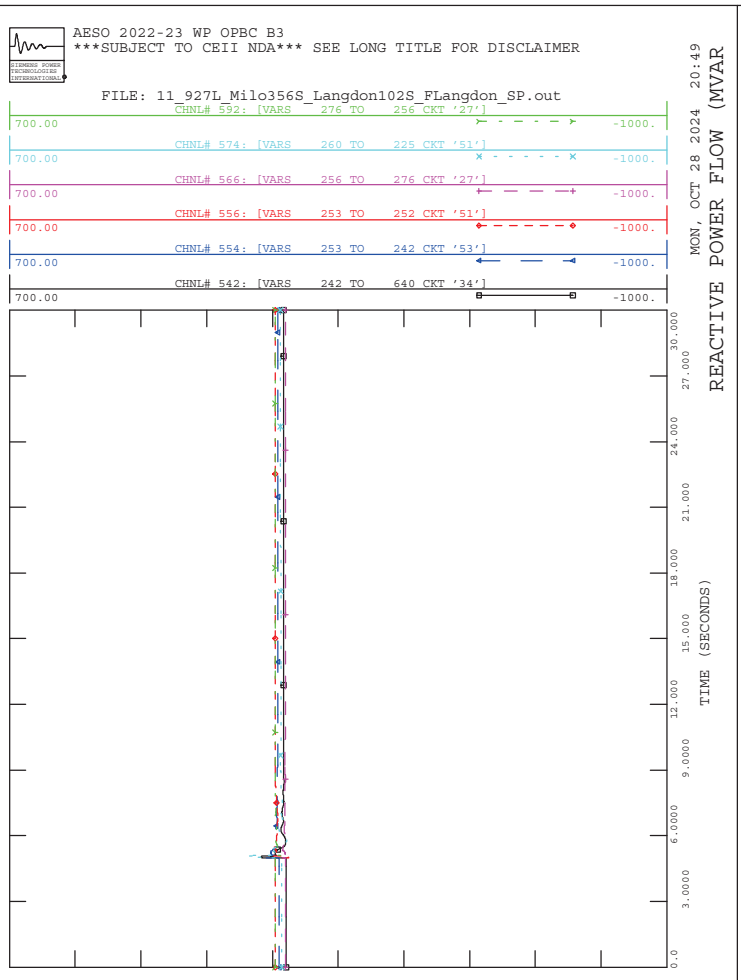
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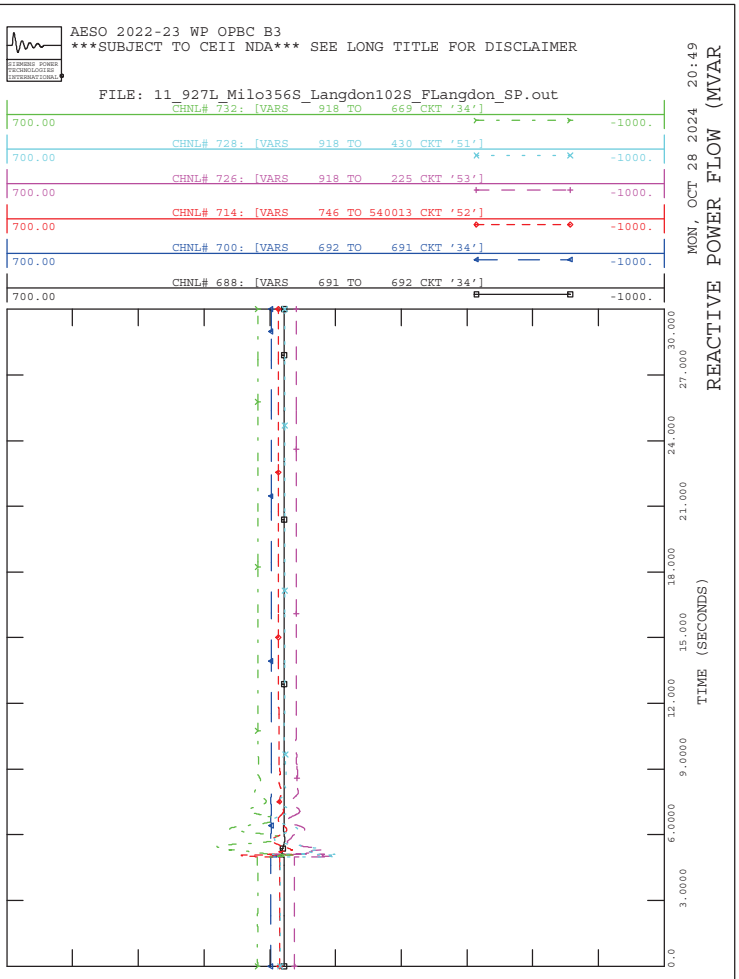


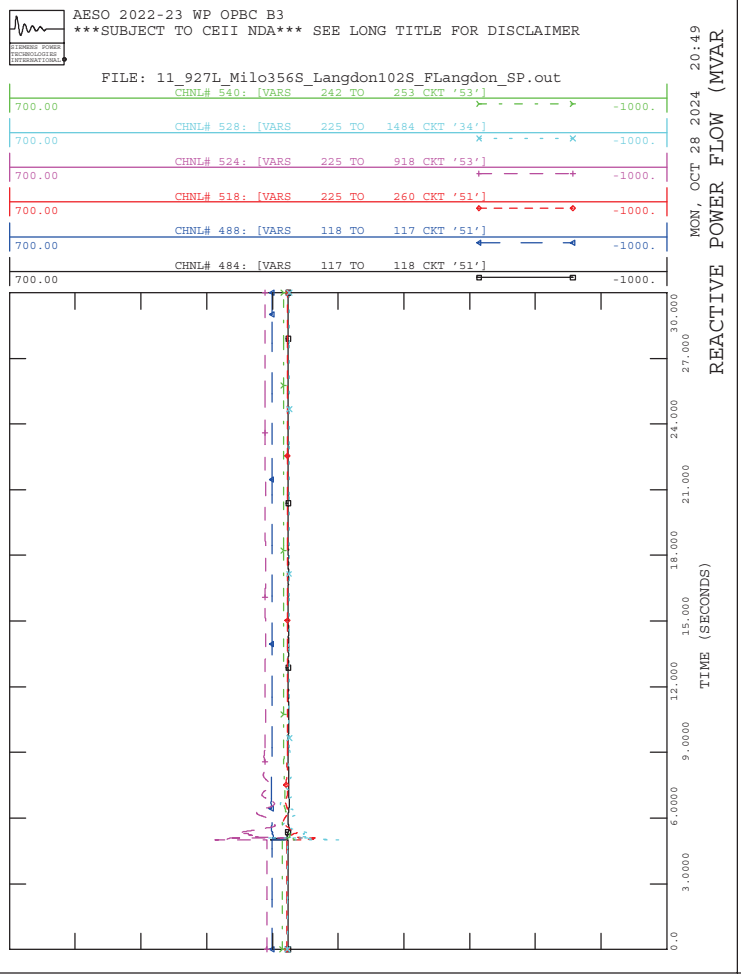
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

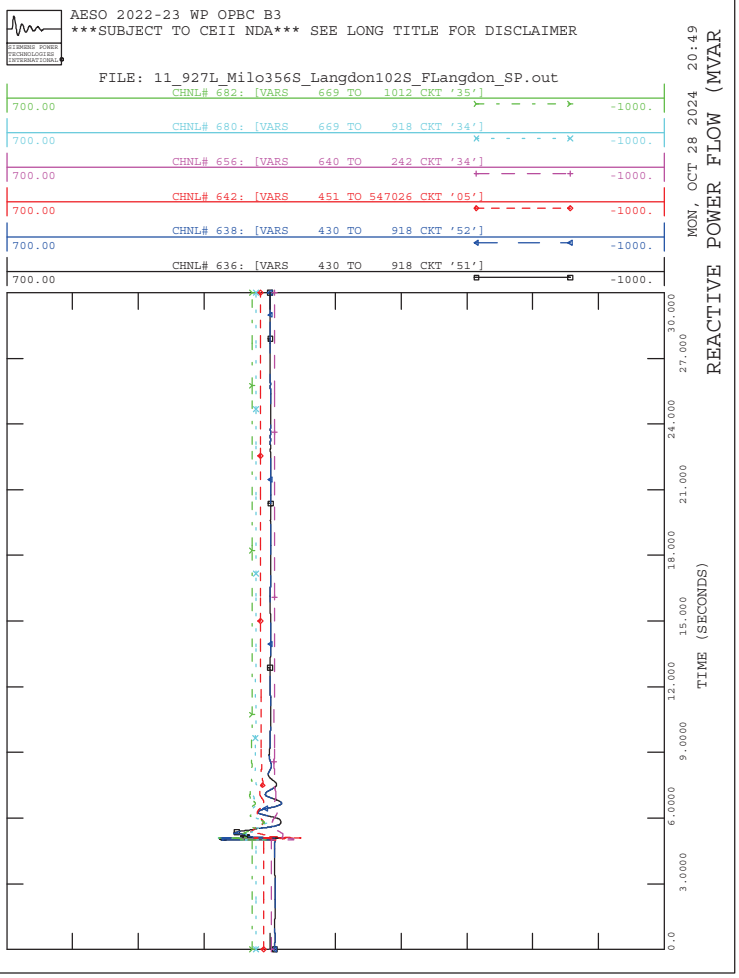
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

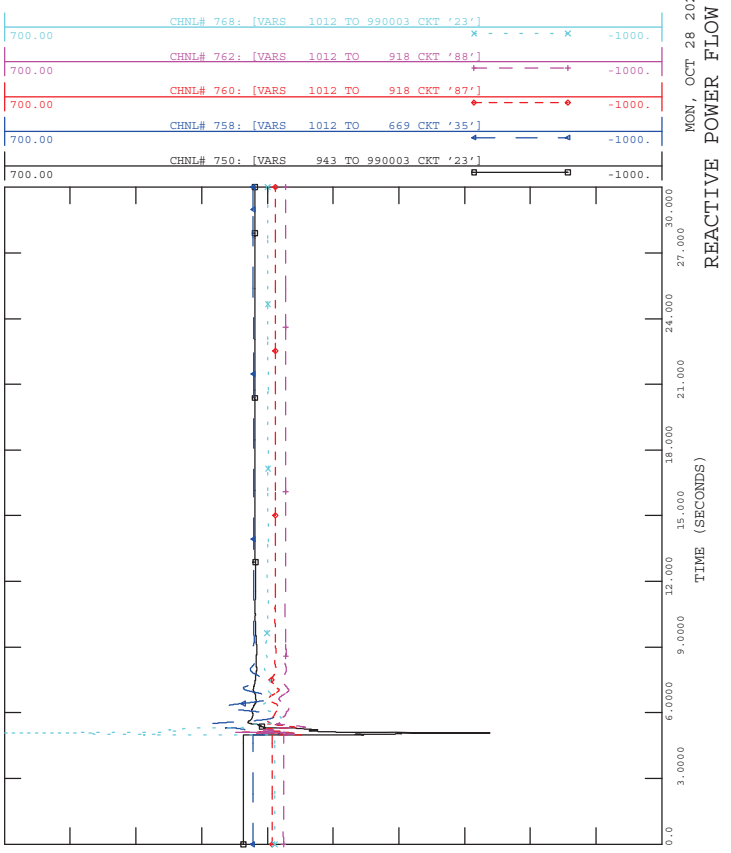

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 11_927L_Milo356S_Langdon102S_FLangdon_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:49
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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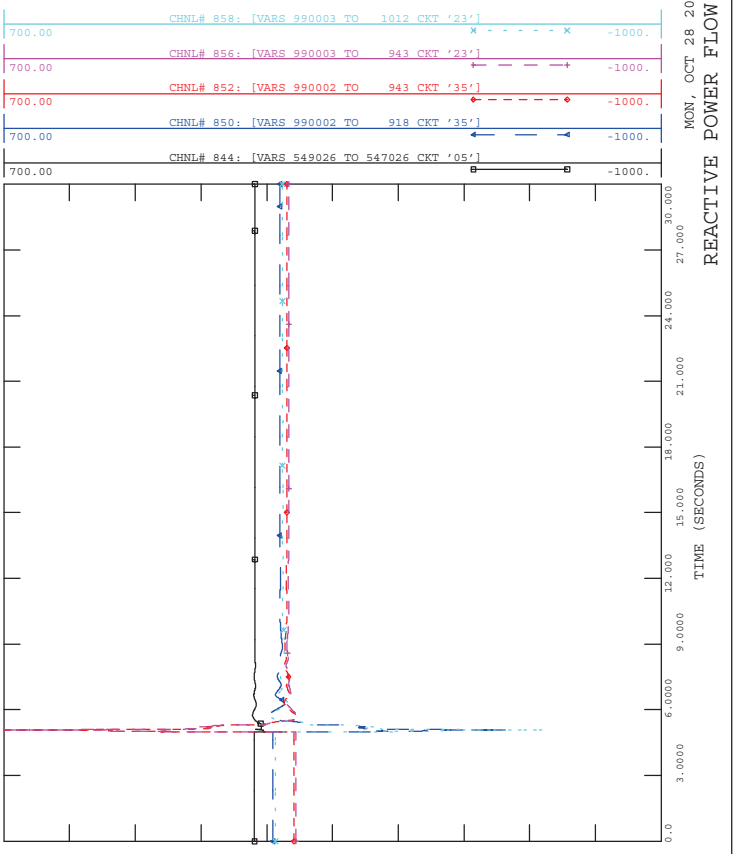
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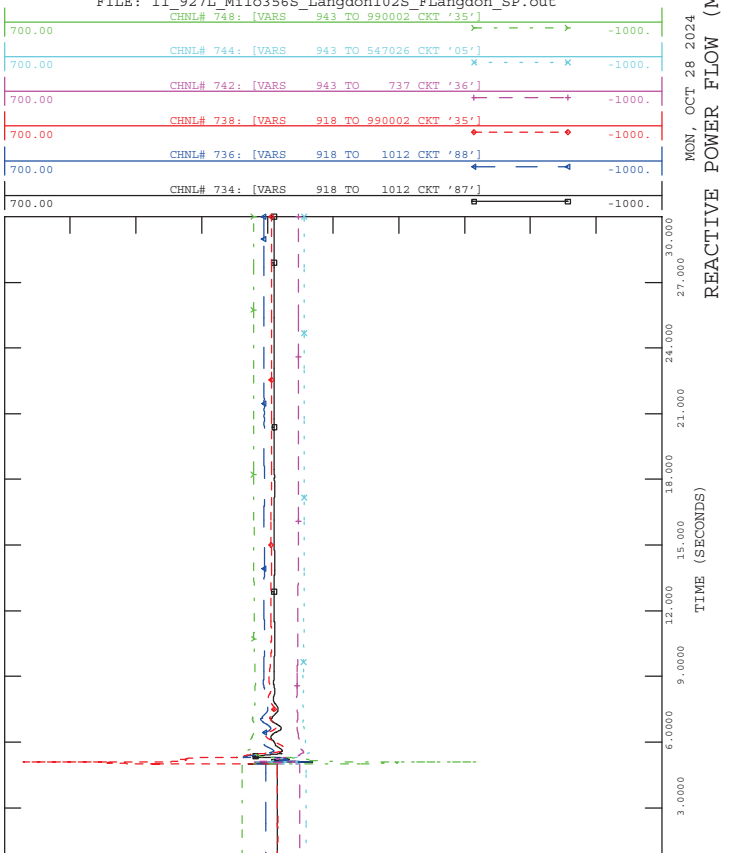
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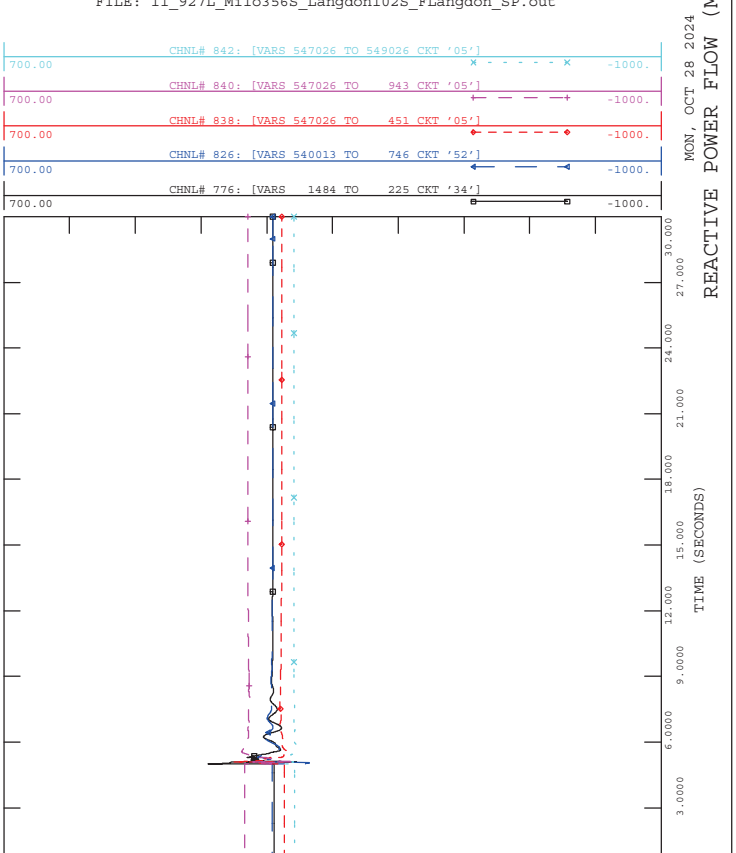
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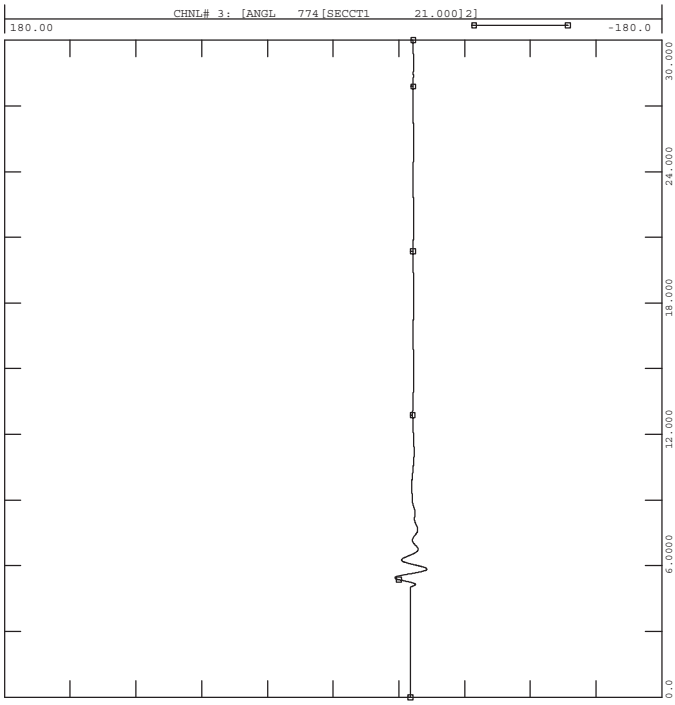
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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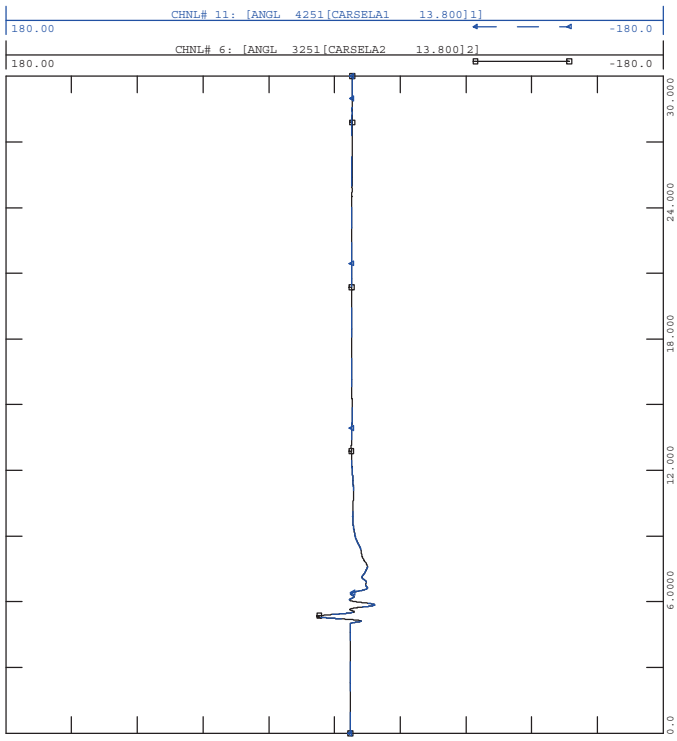
MON, OCT 28 2024 20:50



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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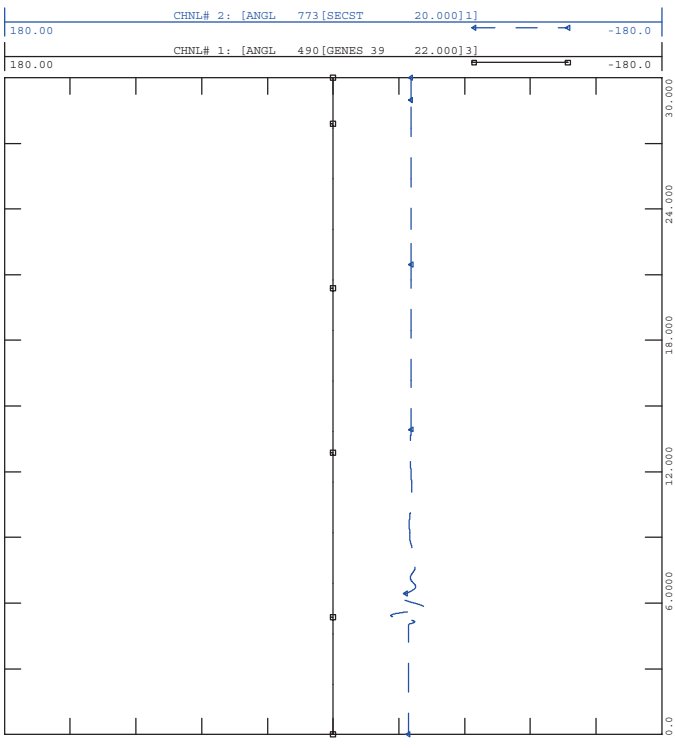
MON, OCT 28 2024 20:50



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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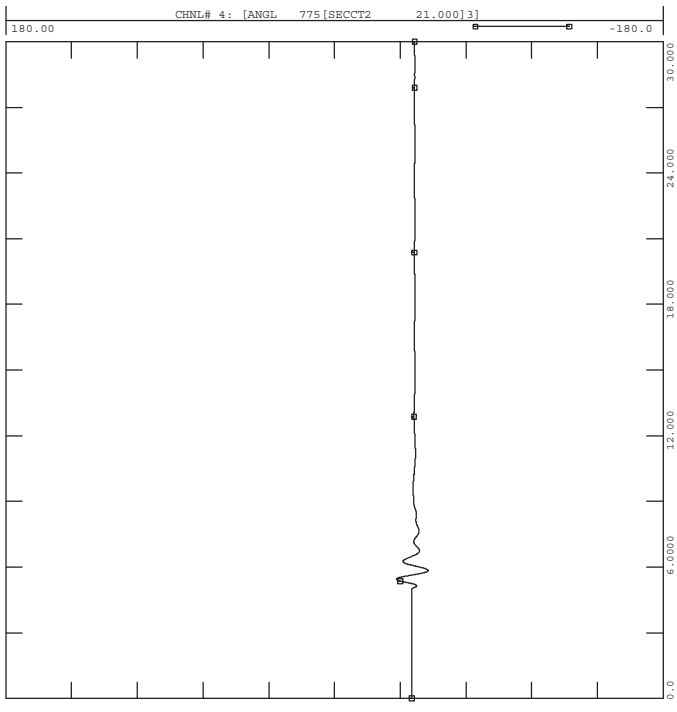
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AESO 2022-23 WP OPBC B3
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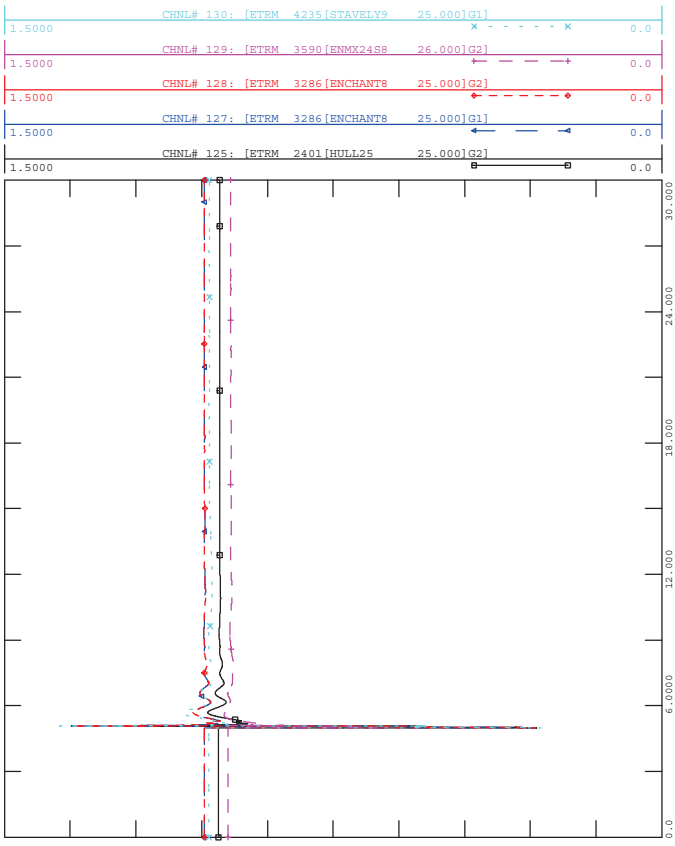
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MON, OCT 28 2024 20:50



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

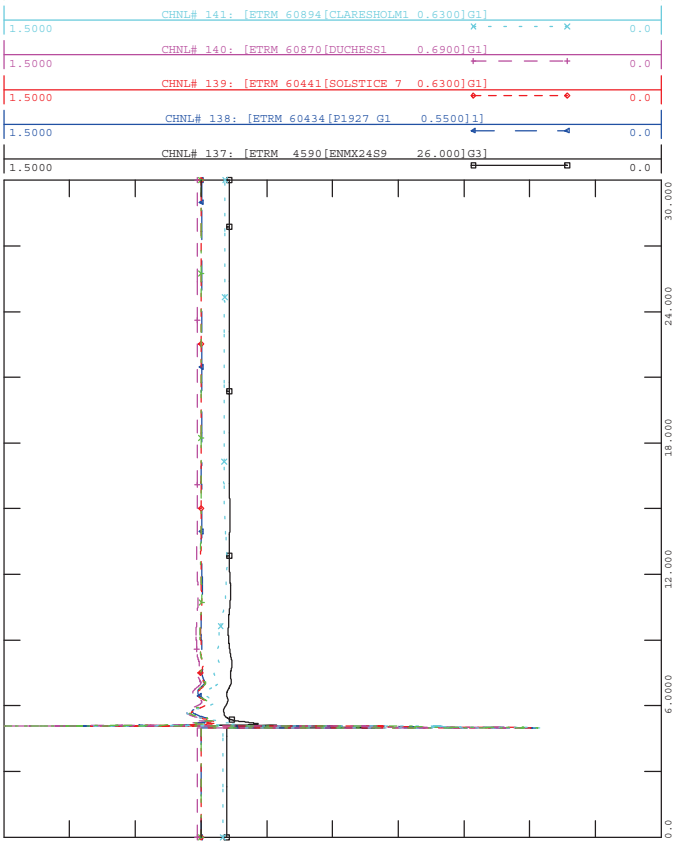
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MON, OCT 28 2024 20:50 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

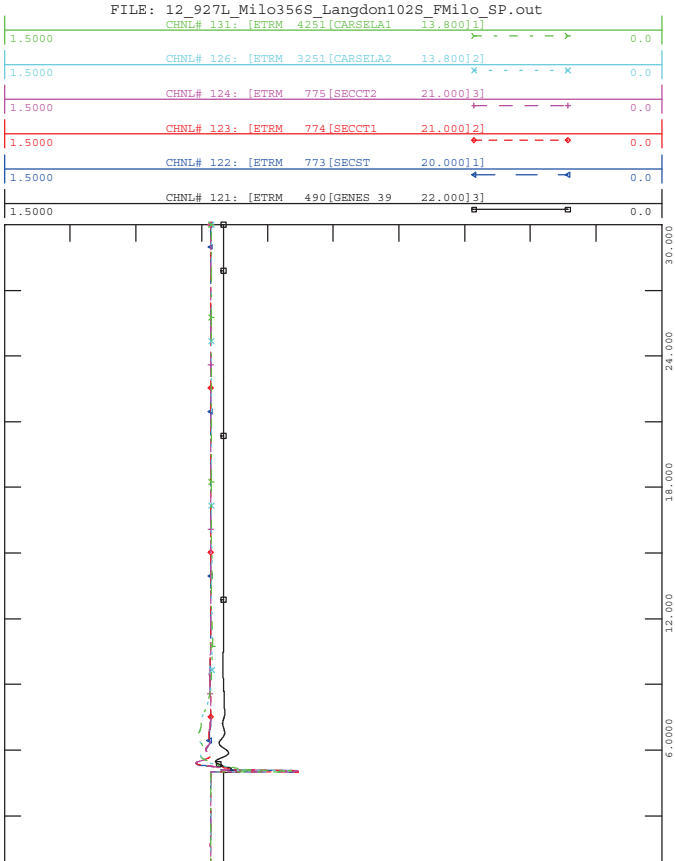
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MON, OCT 28 2024 20:50 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

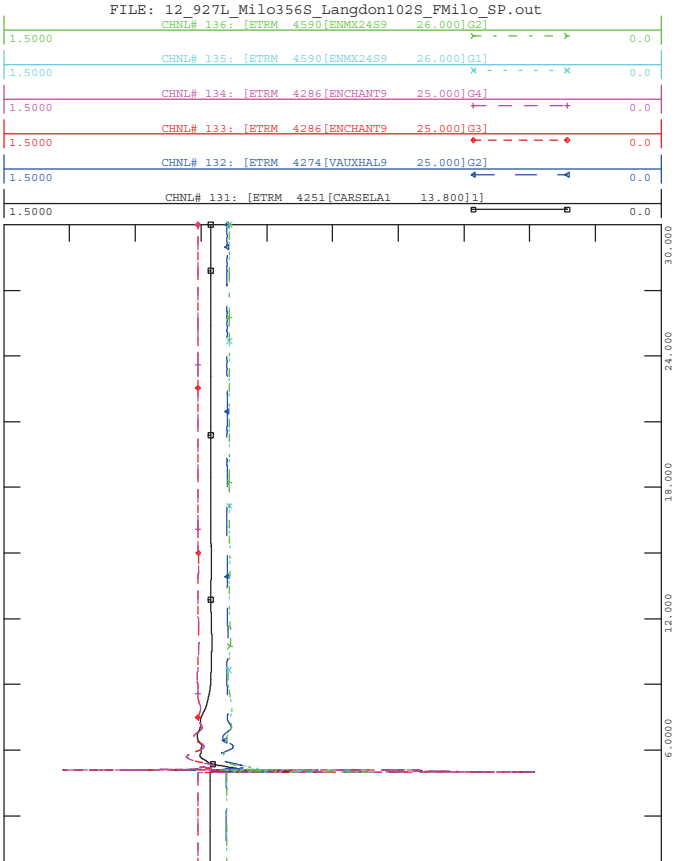
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MON, OCT 28 2024 20:50 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

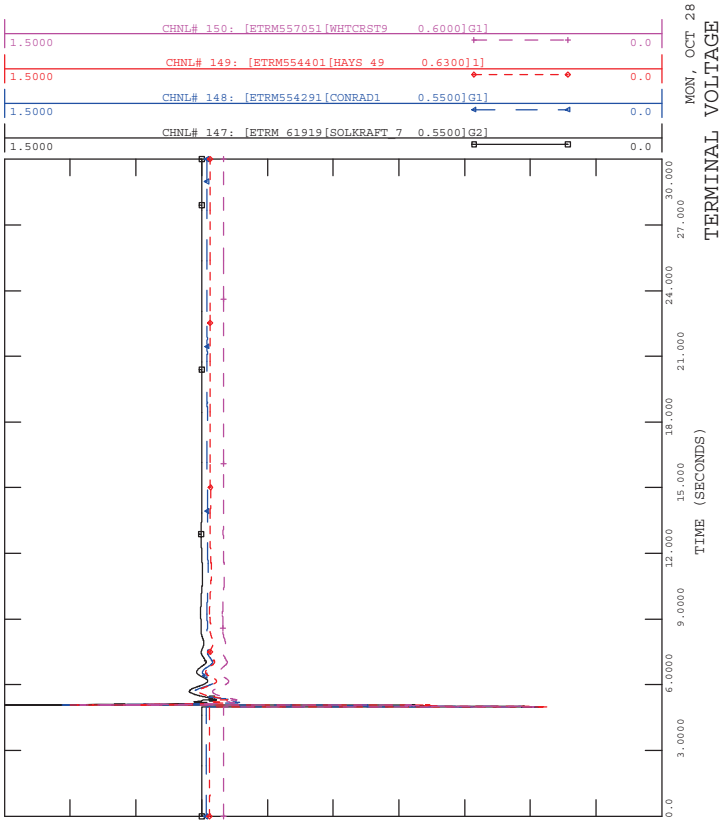
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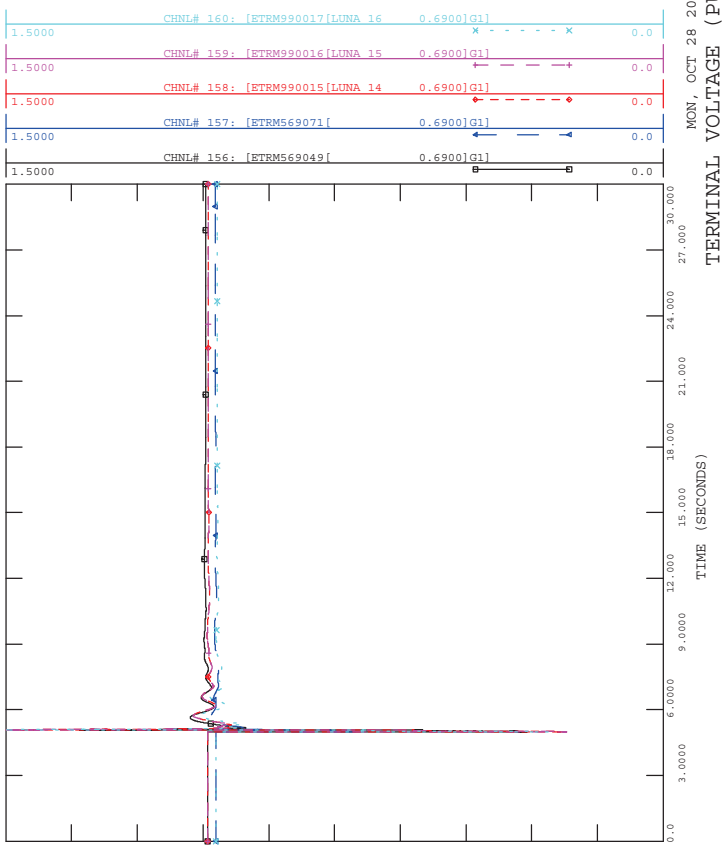
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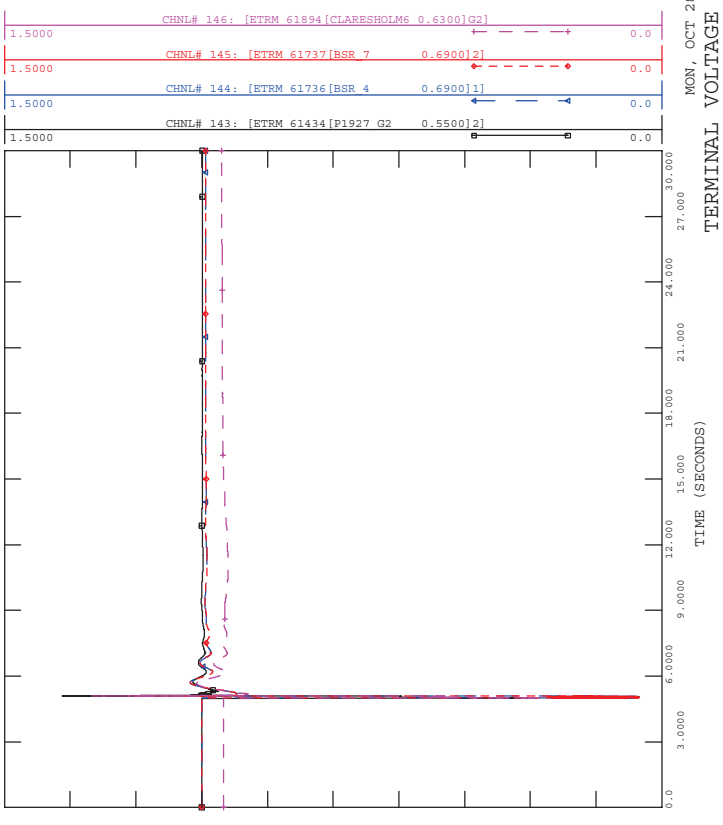
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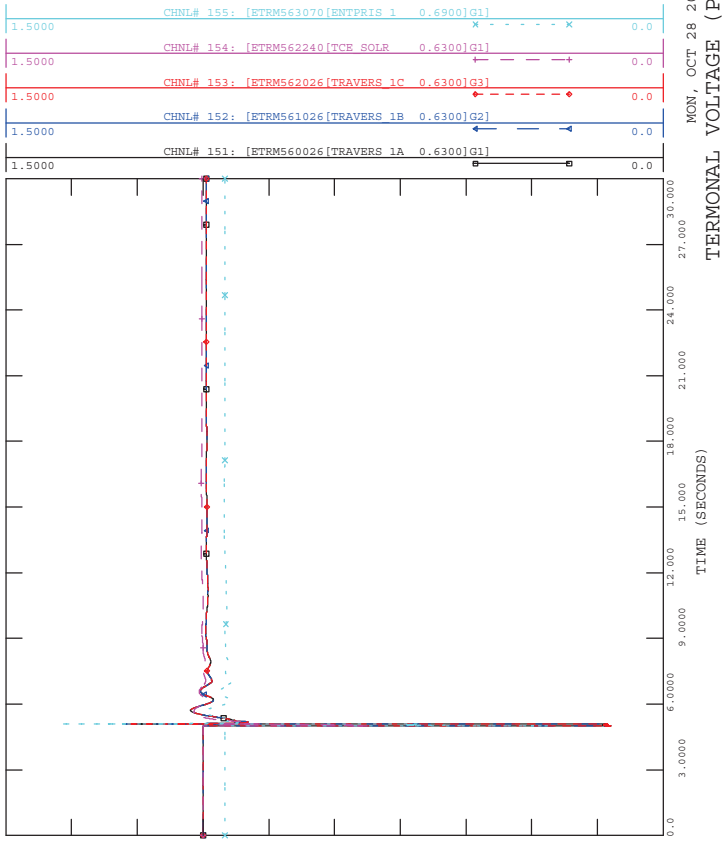
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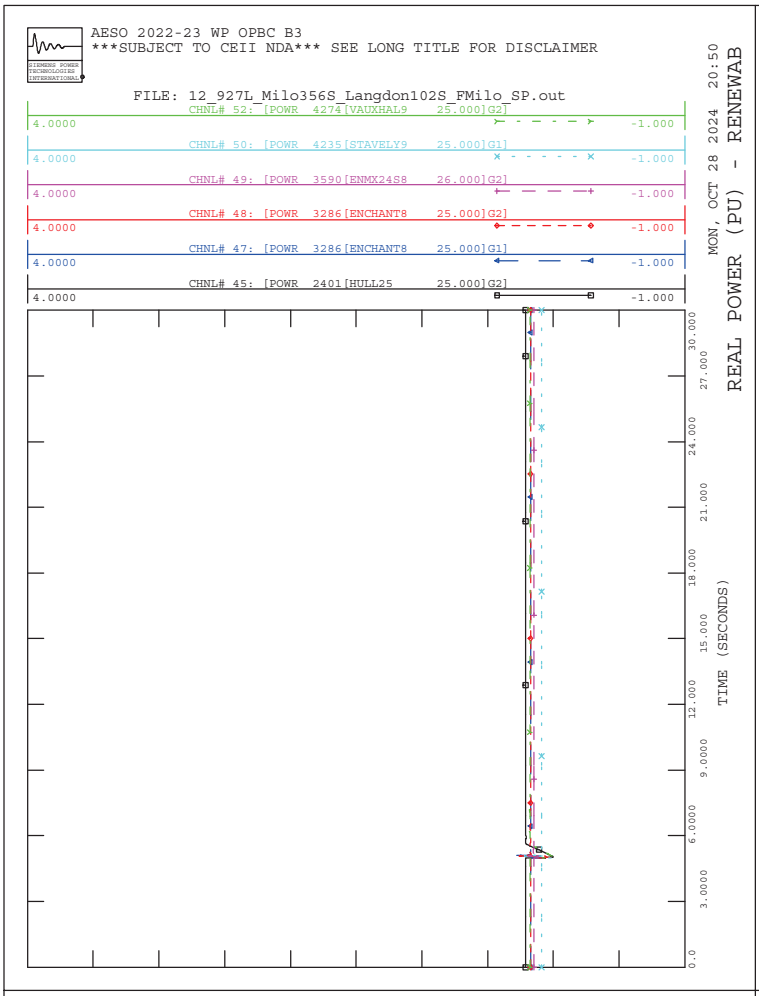
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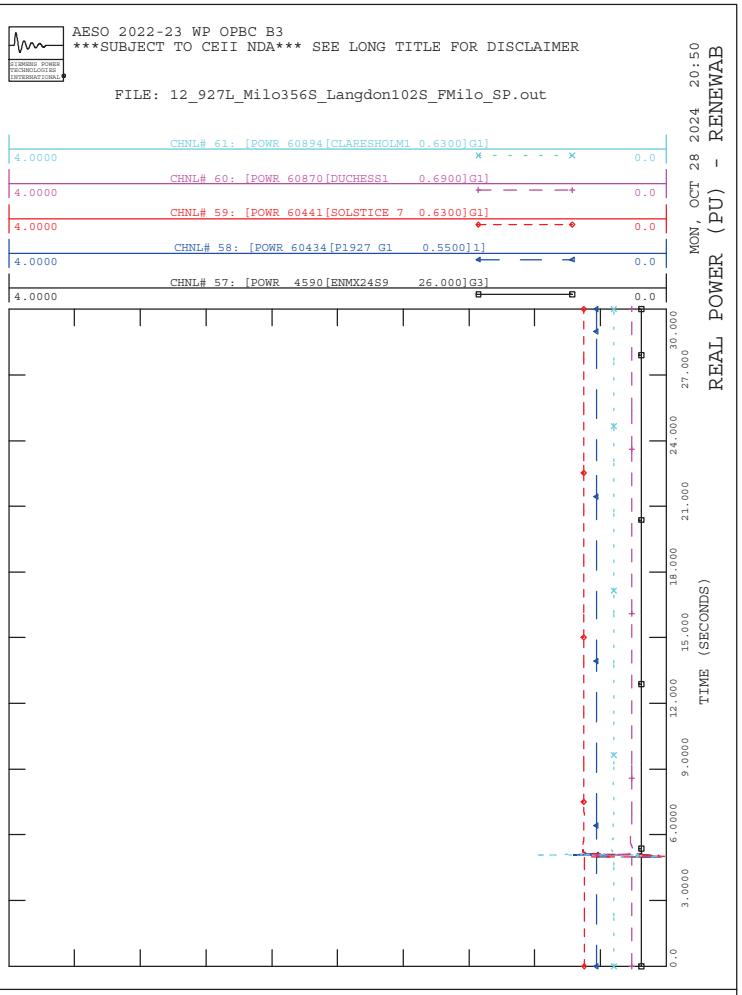


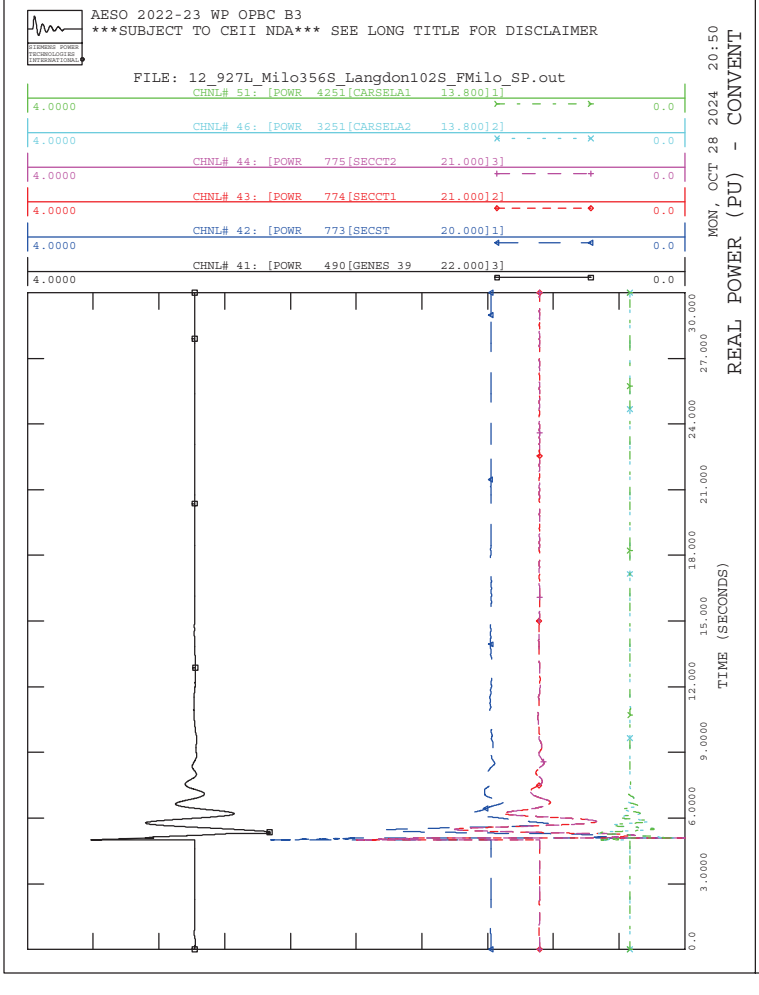
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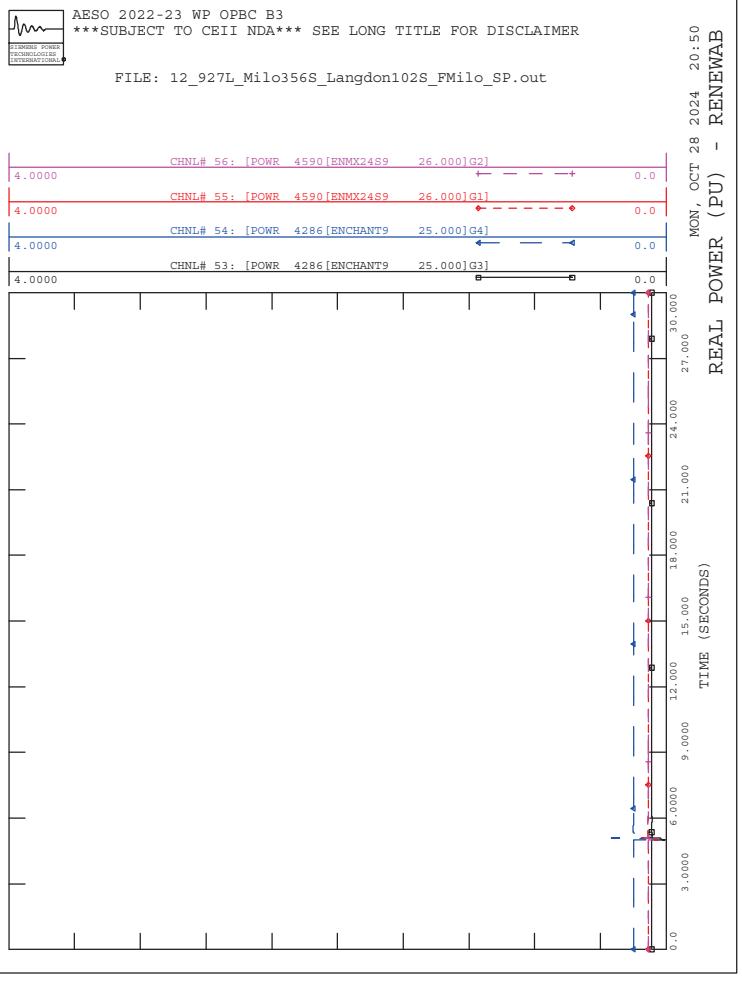
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:50
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

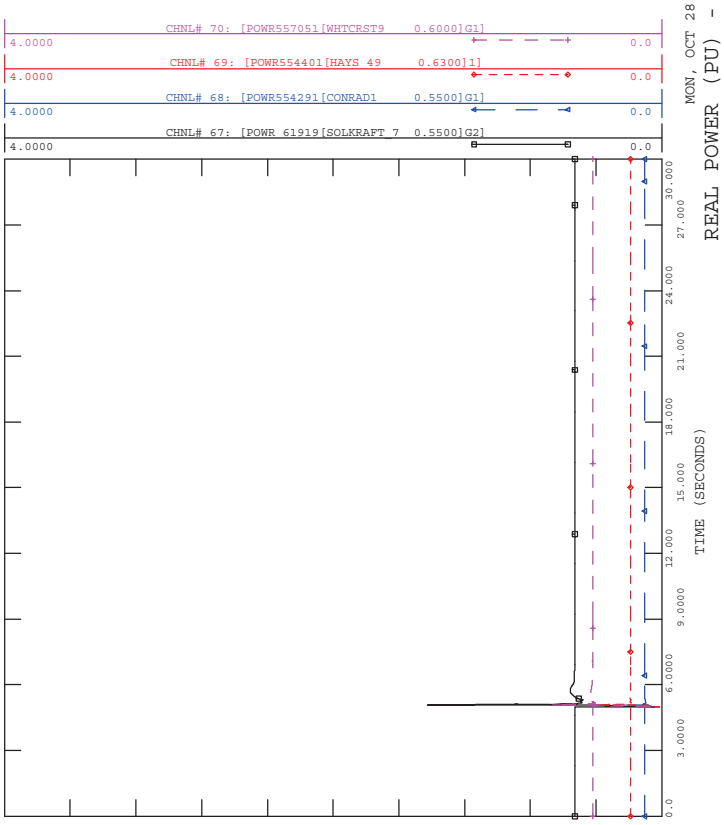

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:50
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
MON, OCT 28 2024 20:50
REAL POWER (PU) - CONVENT
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:50
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

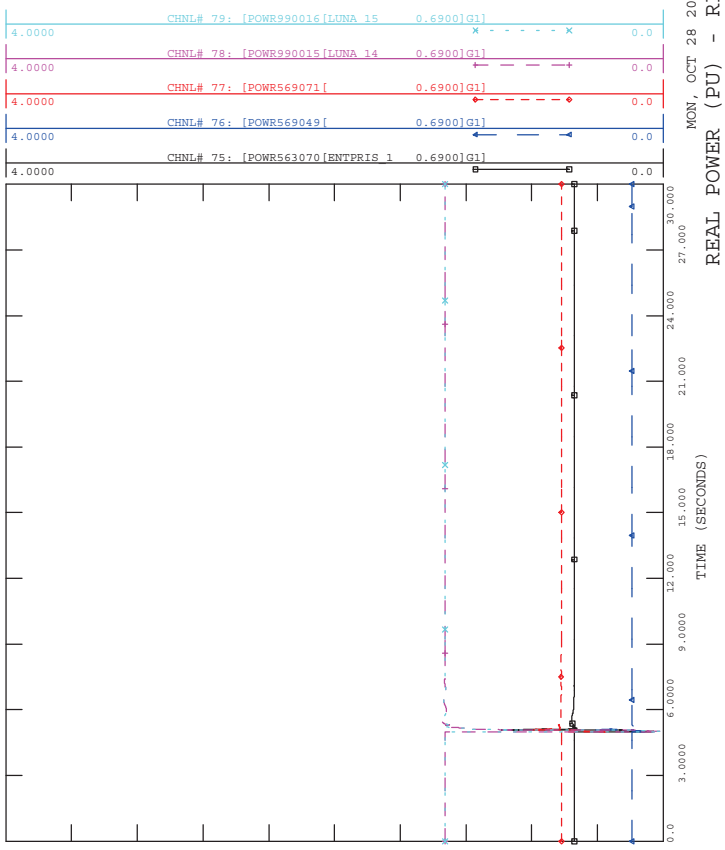
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



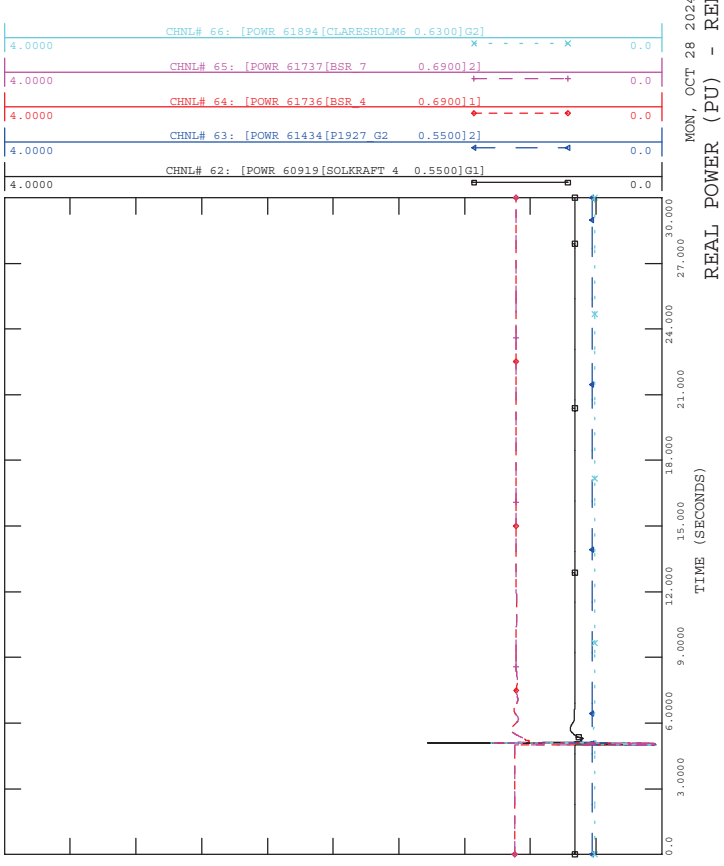
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



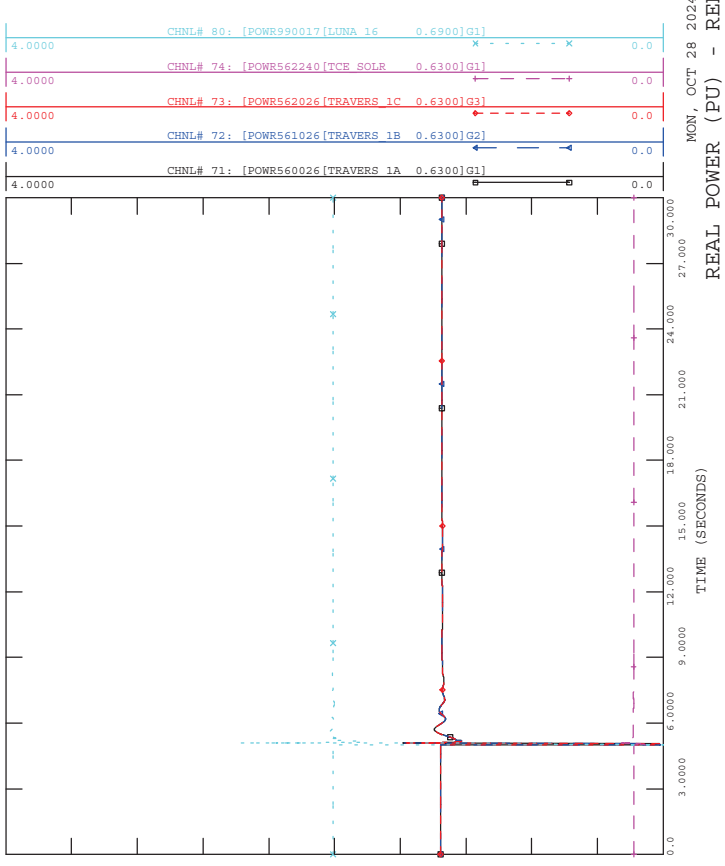
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

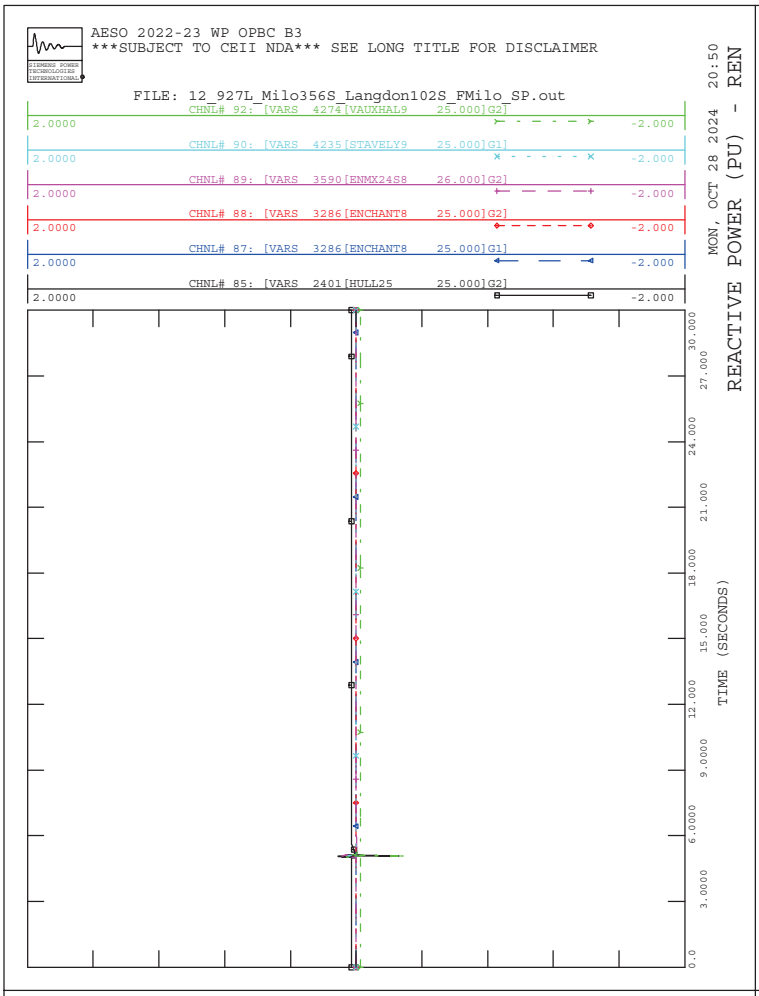
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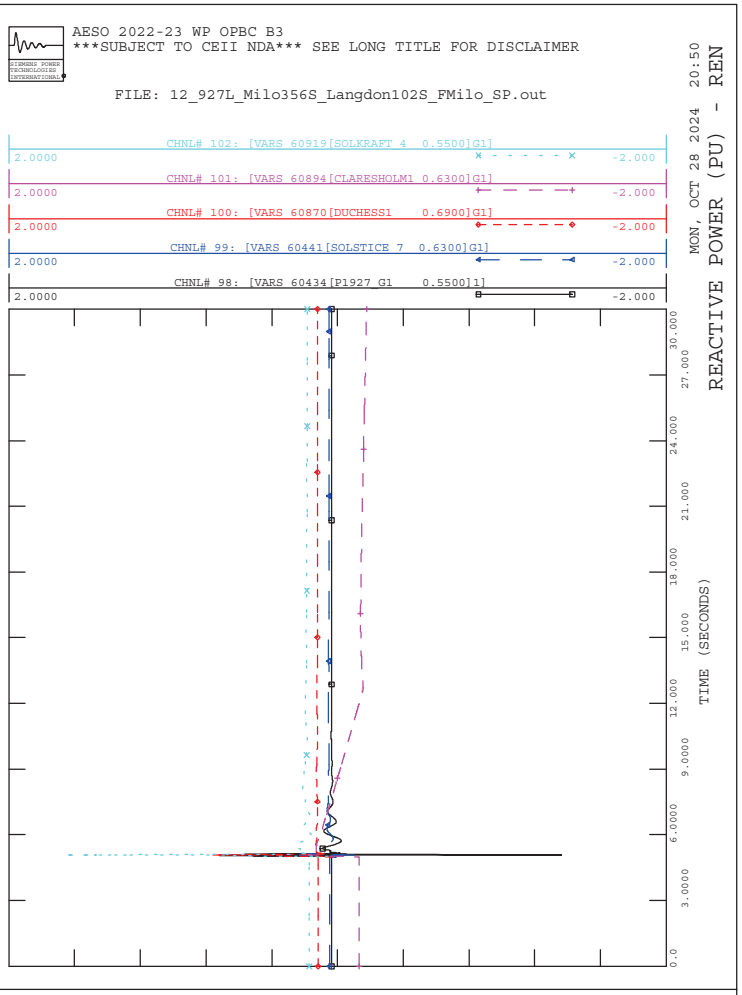


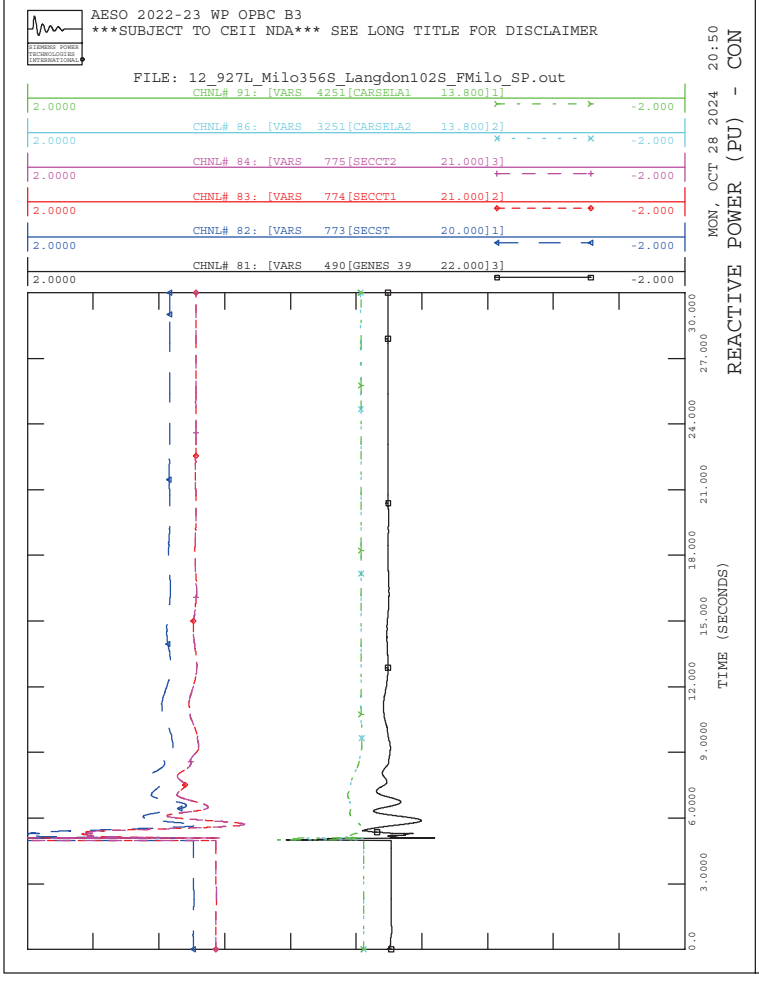
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

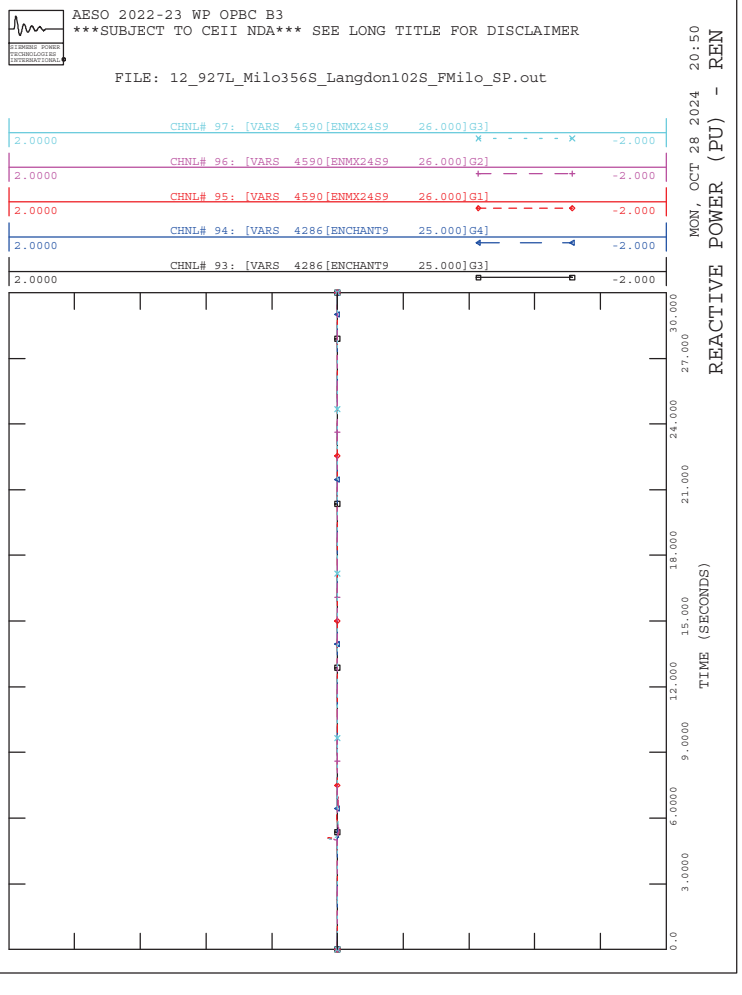
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
MON, OCT 28 2024 20:50 REN
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
21.000
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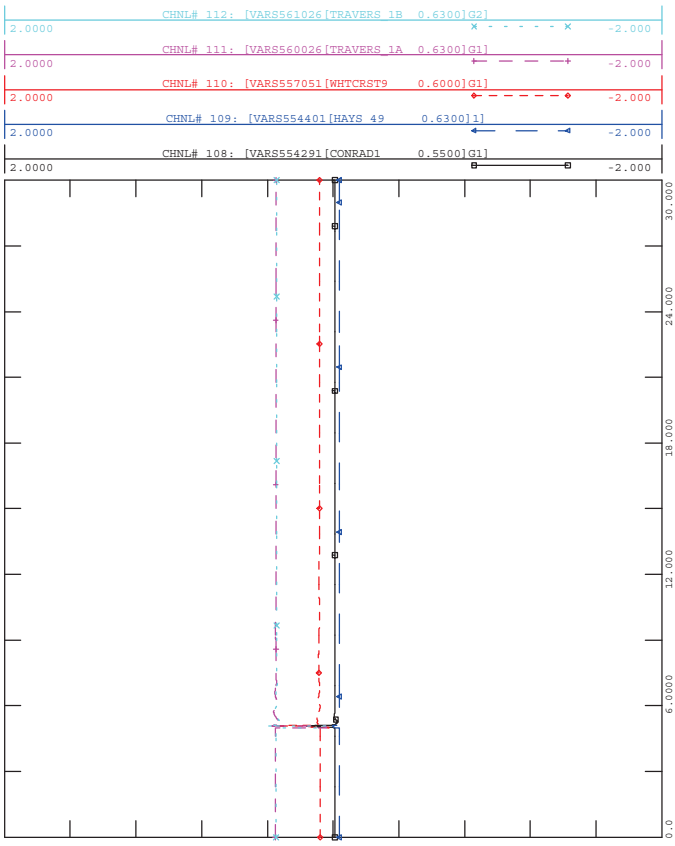

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
MON, OCT 28 2024 20:50 REN
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
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15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
MON, OCT 28 2024 20:50 CON
REACTIVE POWER (PU) - CON
TIME (SECONDS)
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
MON, OCT 28 2024 20:50 REN
REACTIVE POWER (PU) - REN
TIME (SECONDS)
0.0
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15.000
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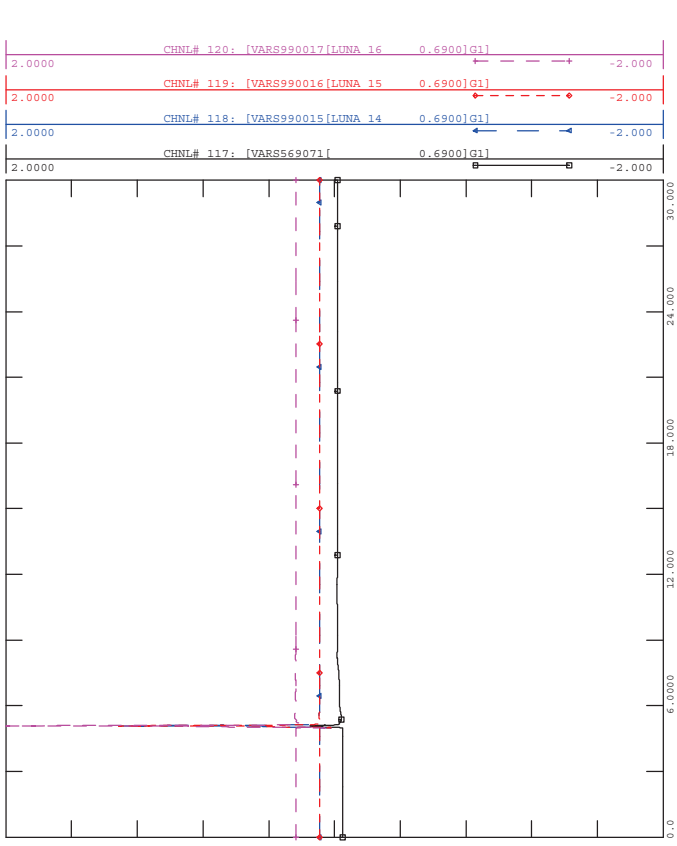
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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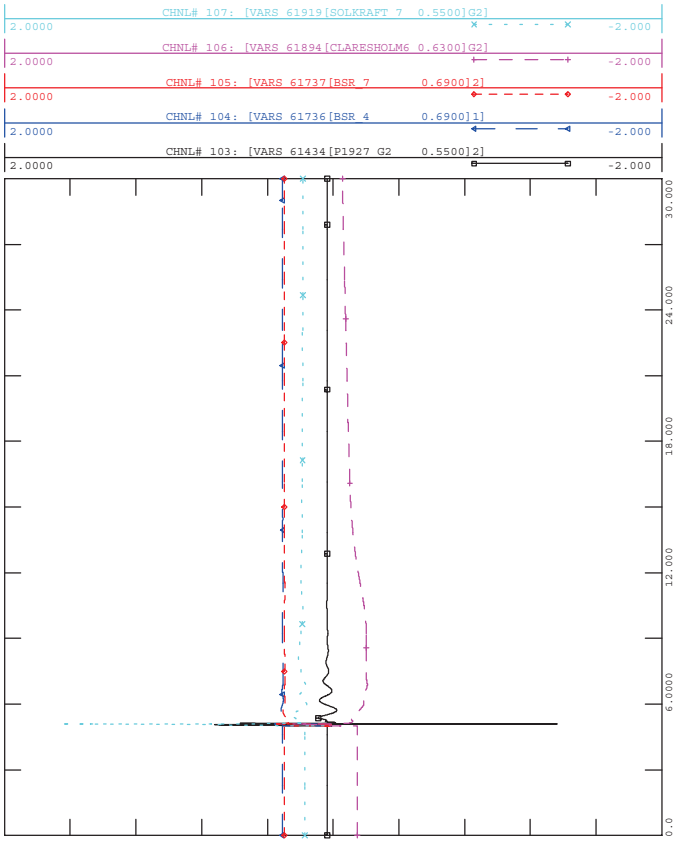
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



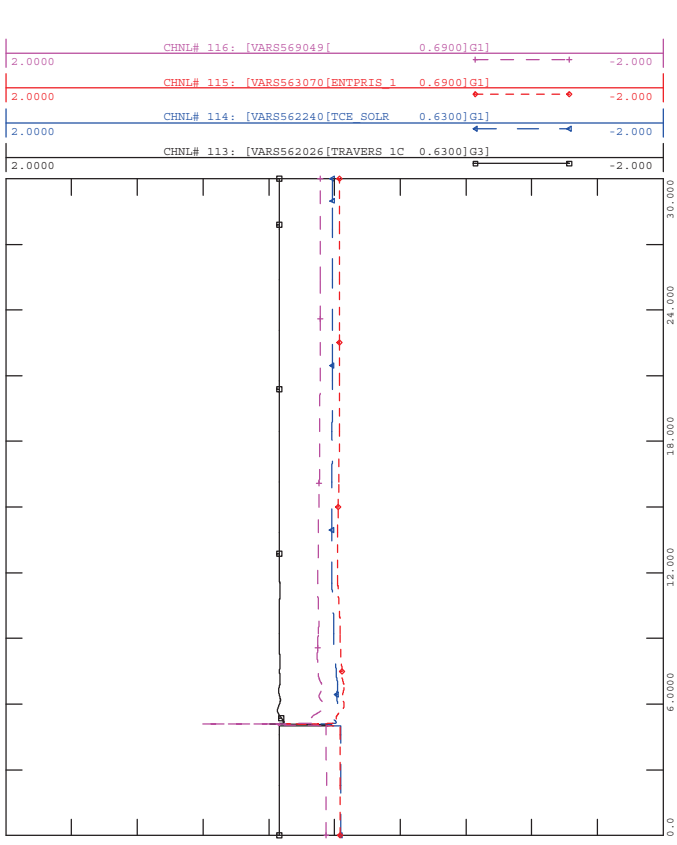
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

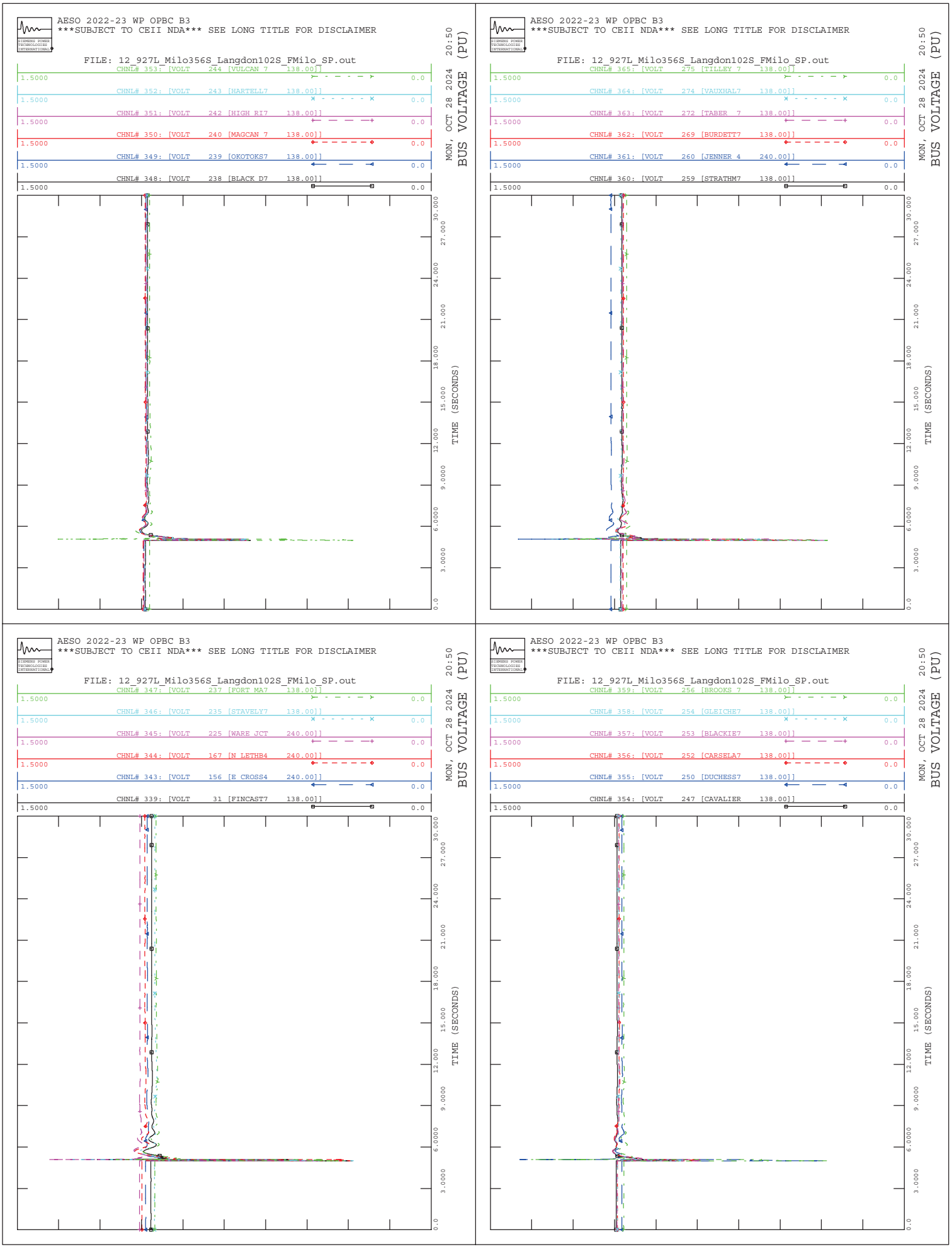
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

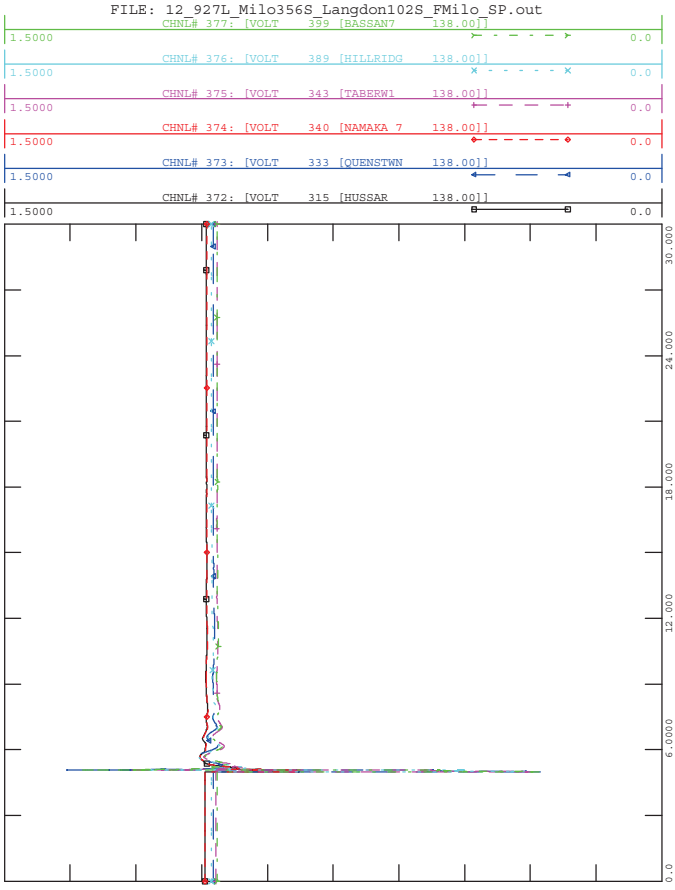
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

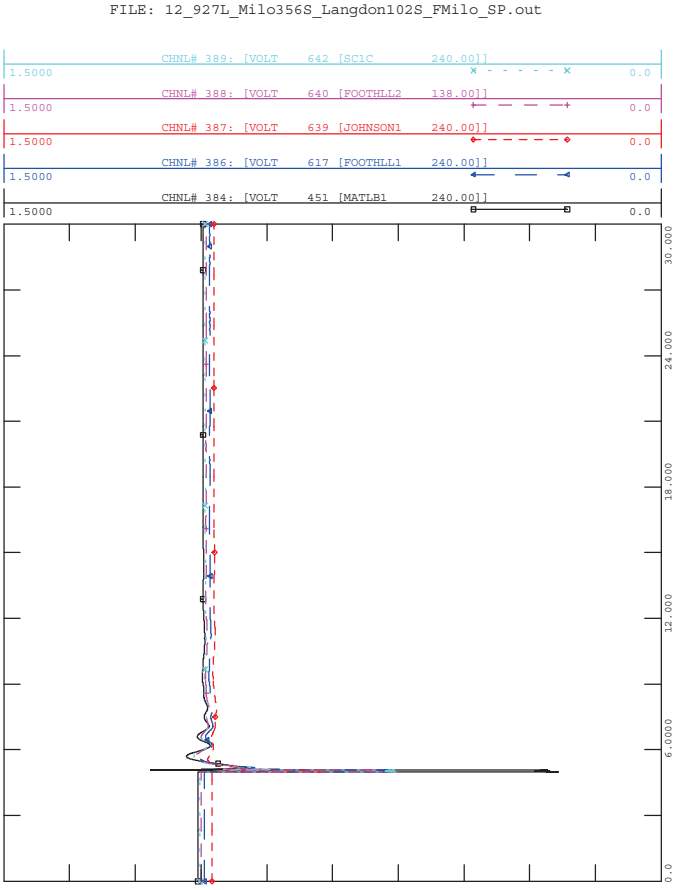
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



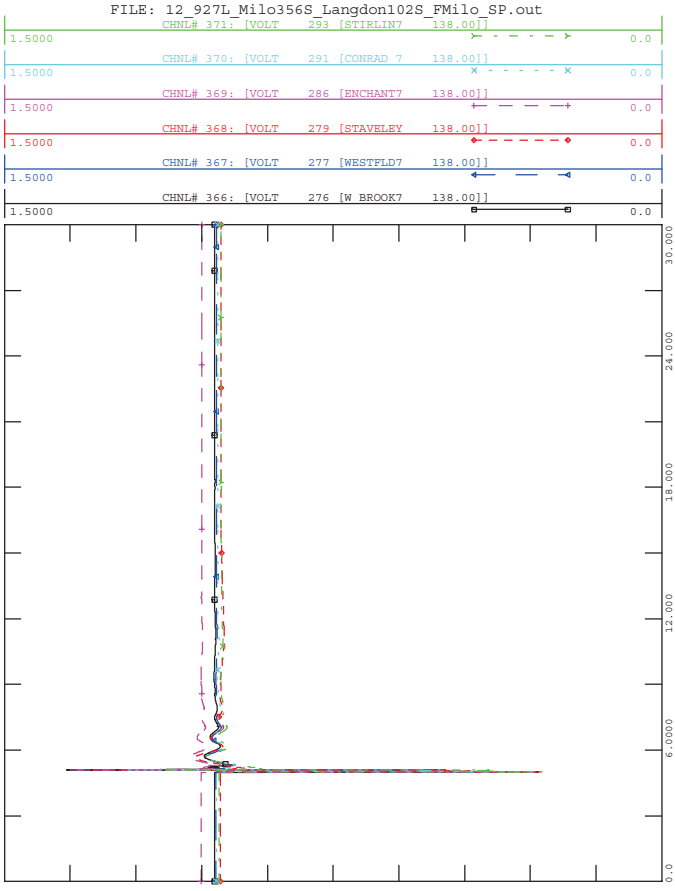
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



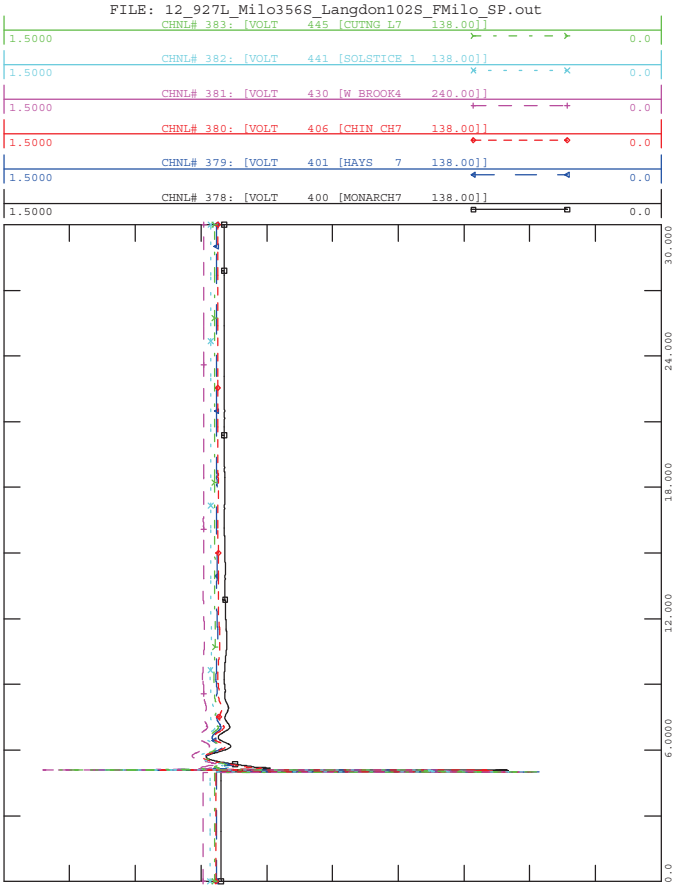
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

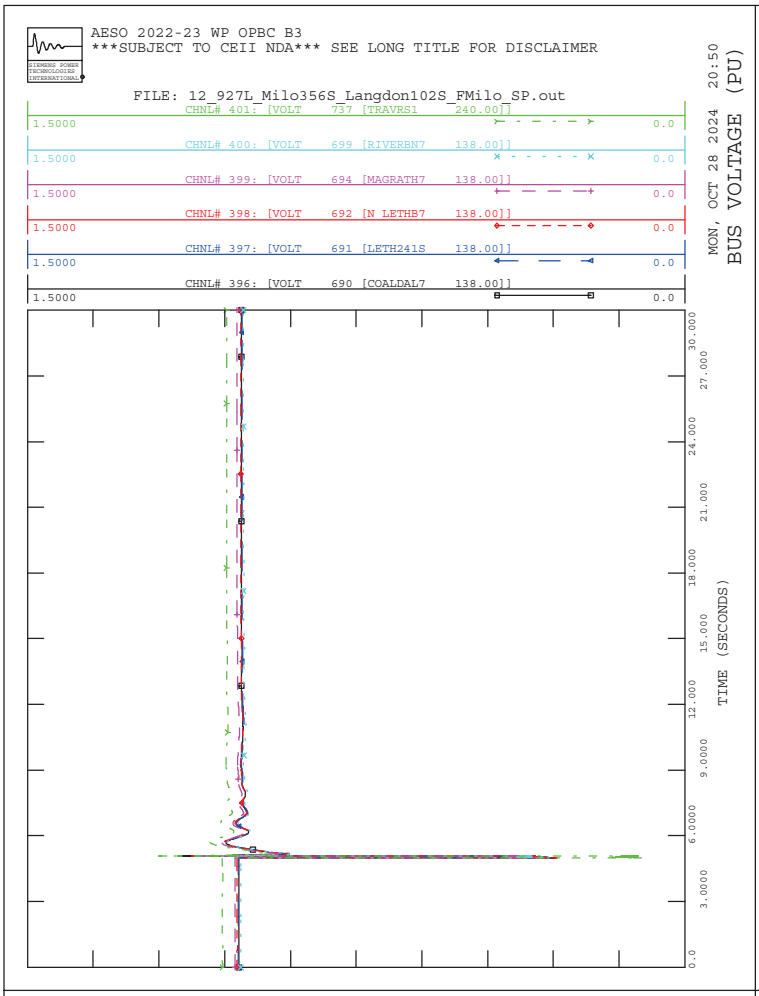
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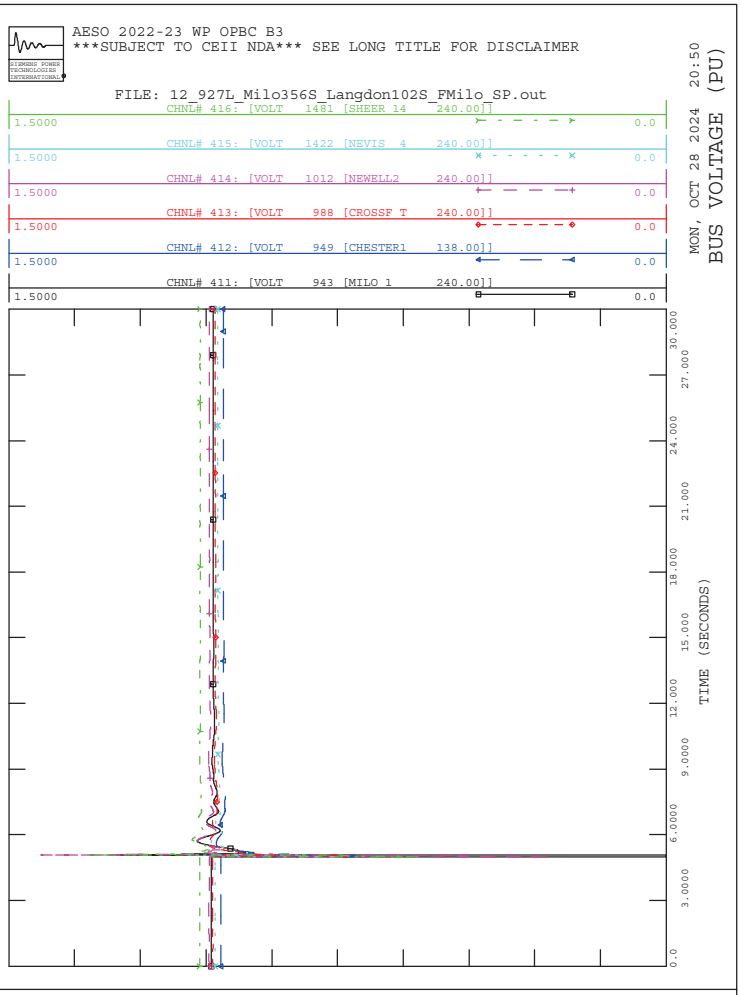


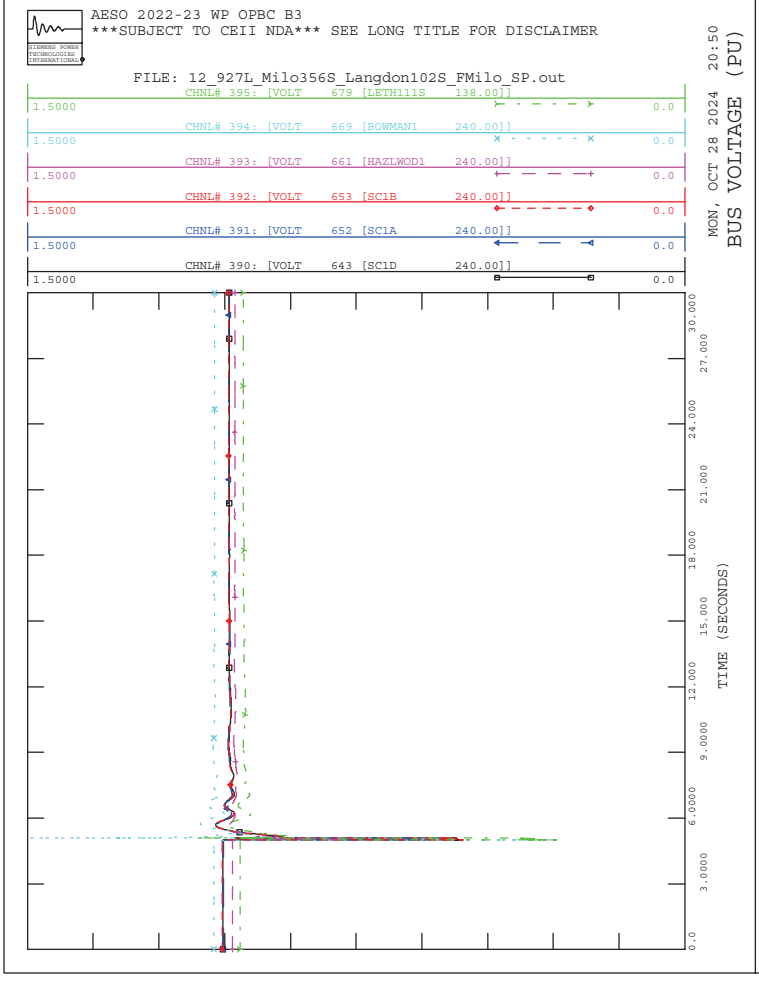
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

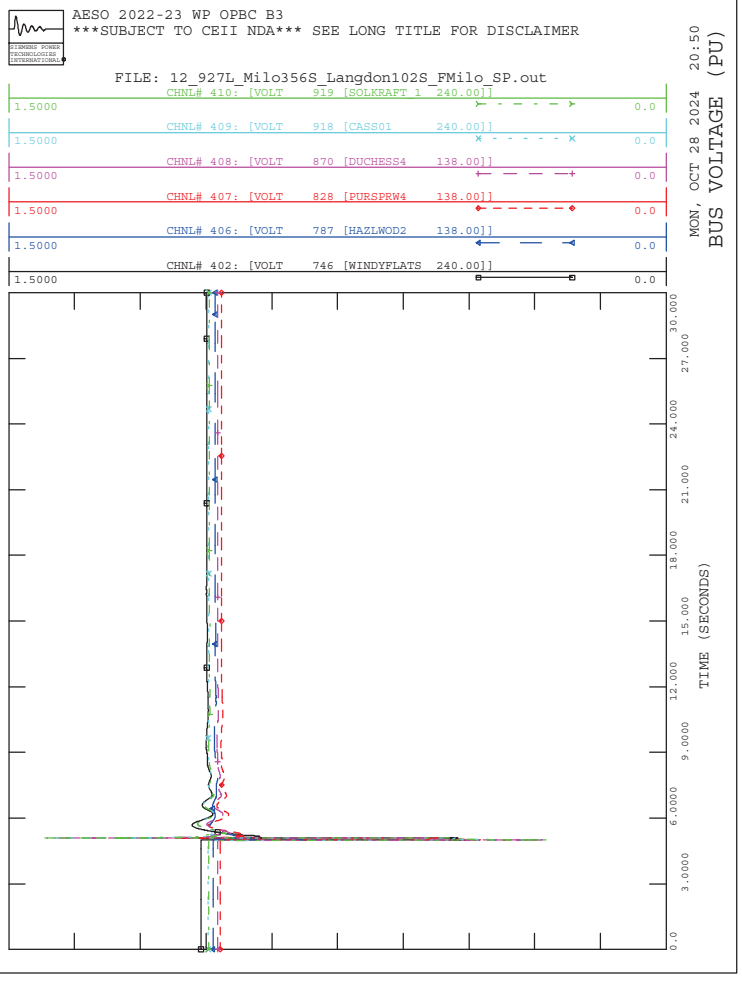
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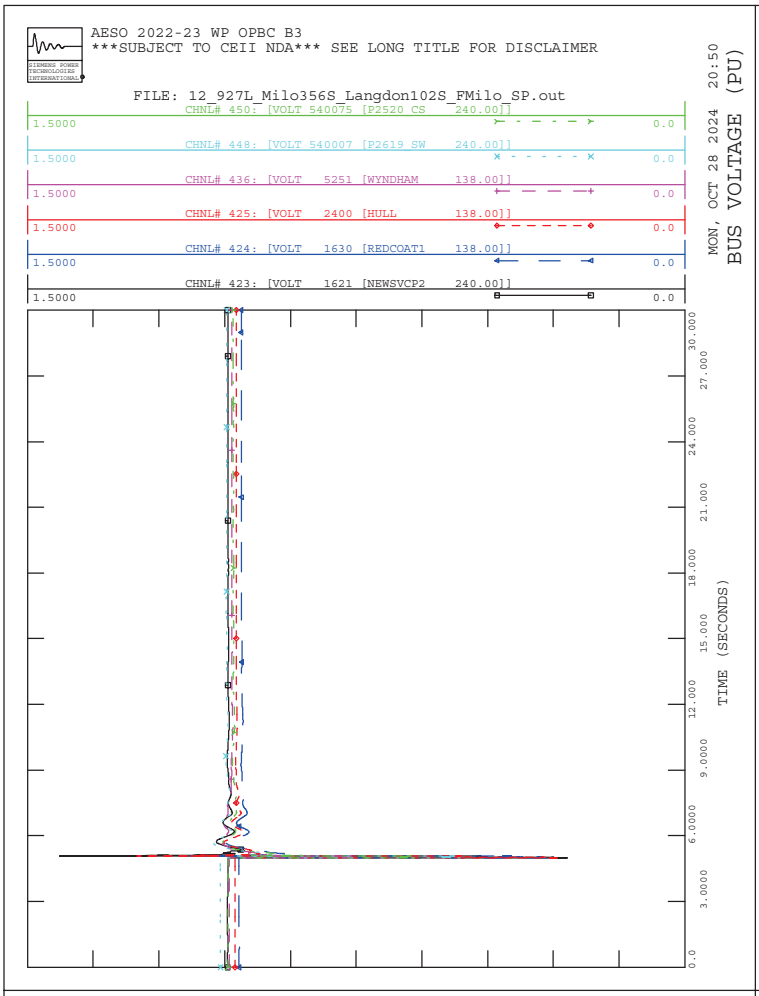


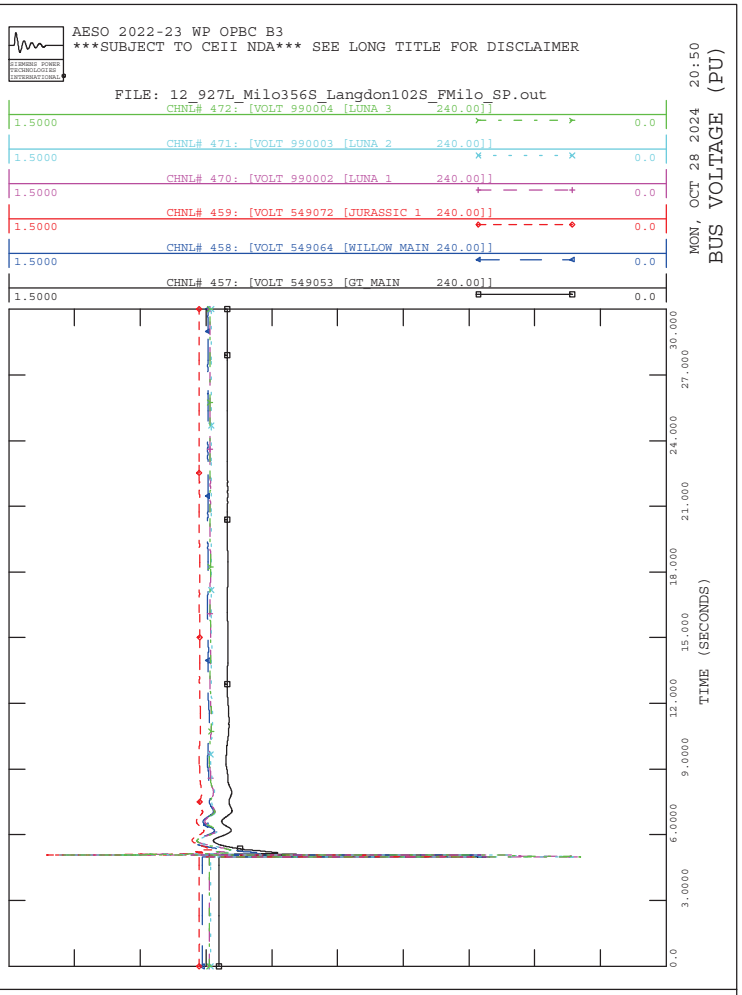

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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30.000

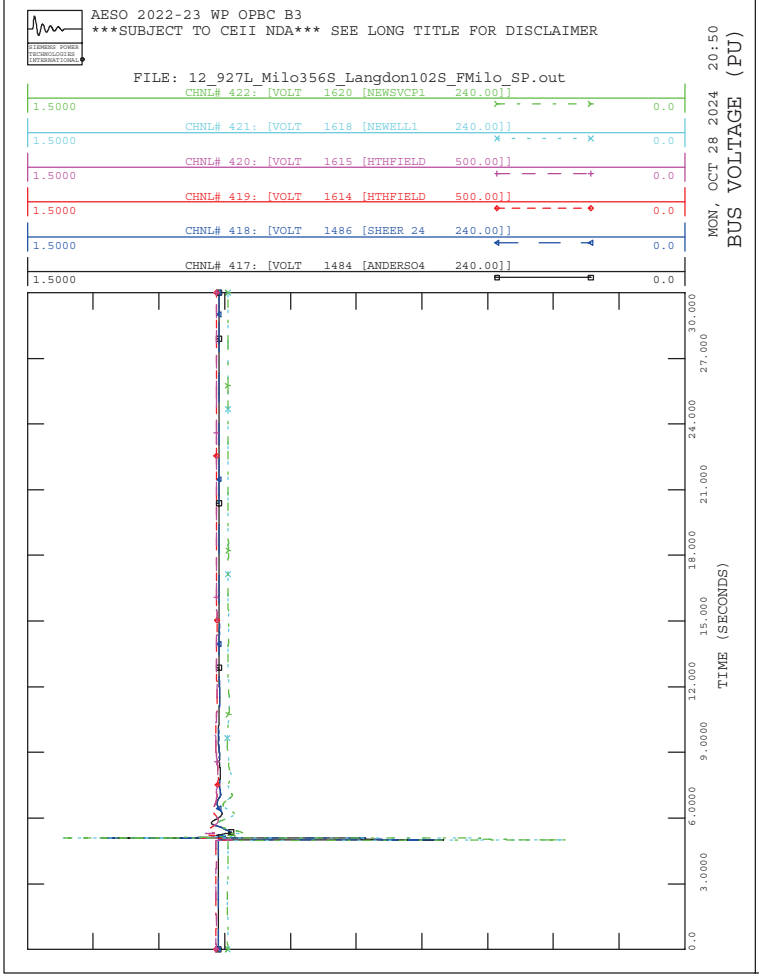

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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24.000
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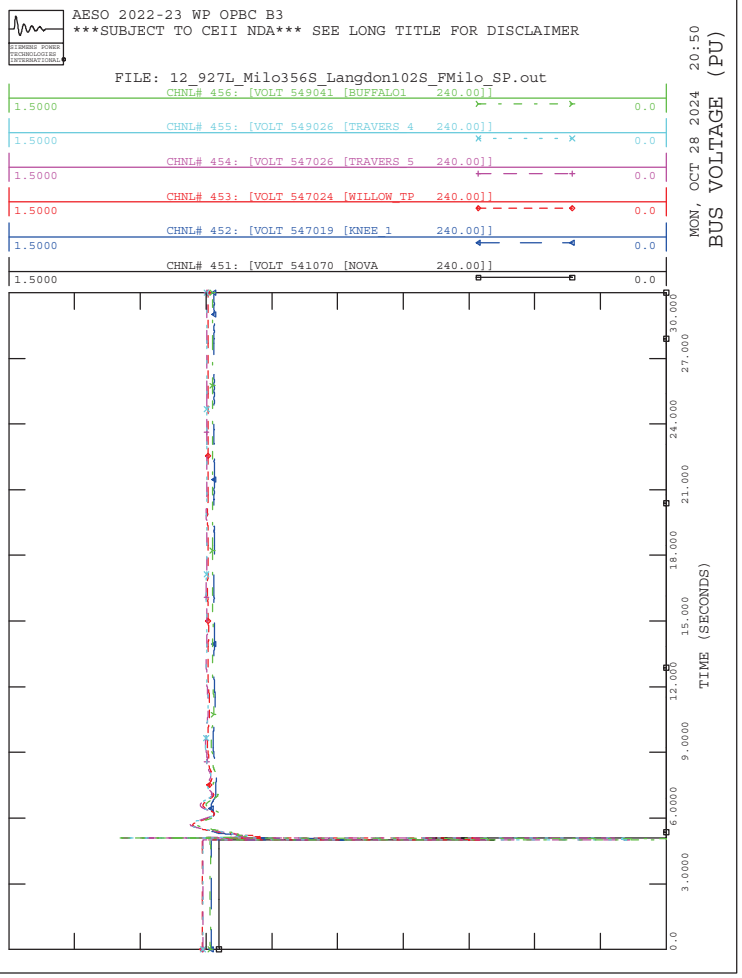

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
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18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)

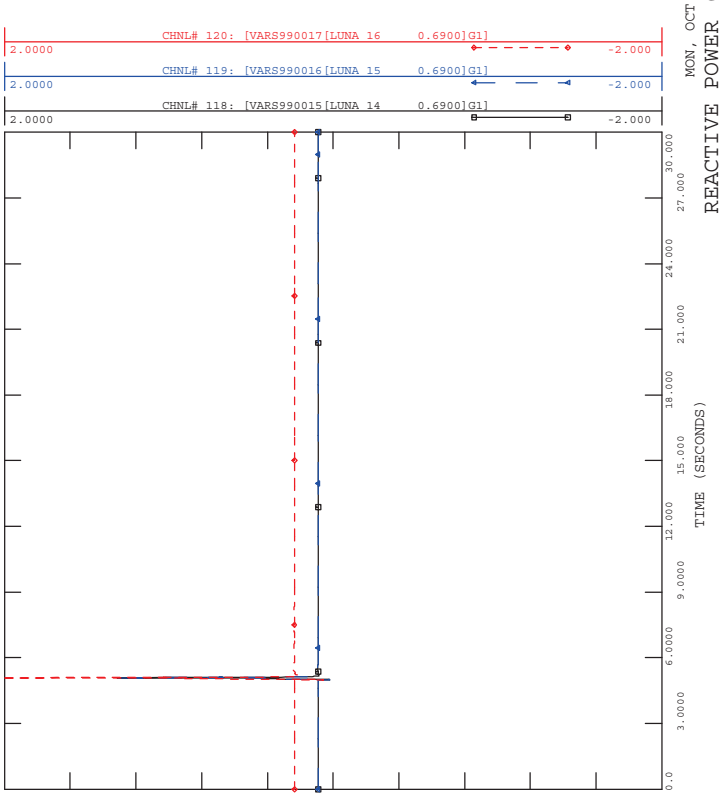

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW_TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
0.0
30.000
27.000
24.000
21.000
18.000
15.000
12.000
9.0000
6.0000
3.0000
0.0
TIME (SECONDS)
MON, OCT 28 2024 20:50
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



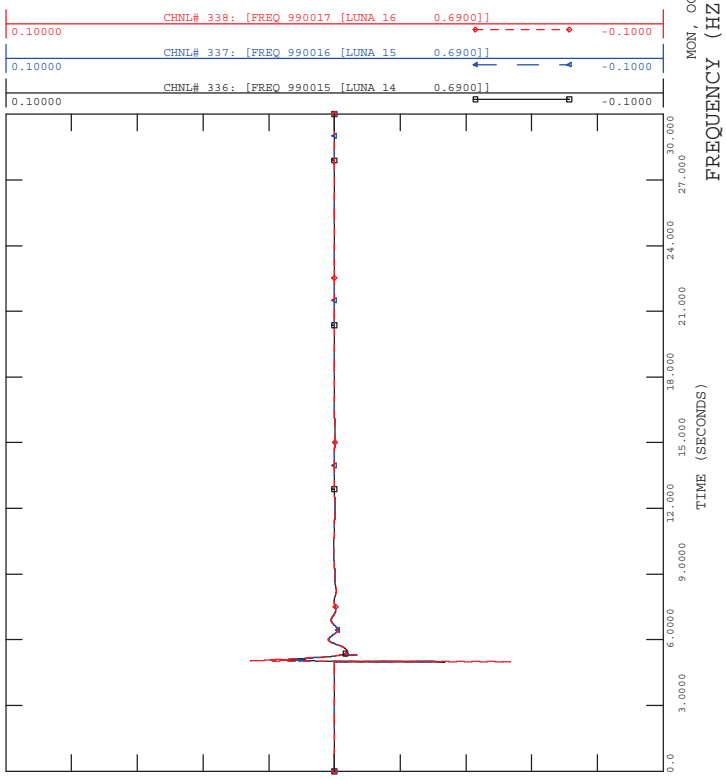
MON, OCT 28 2024 20:50 PRO

REACTIVE POWER (PU)

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



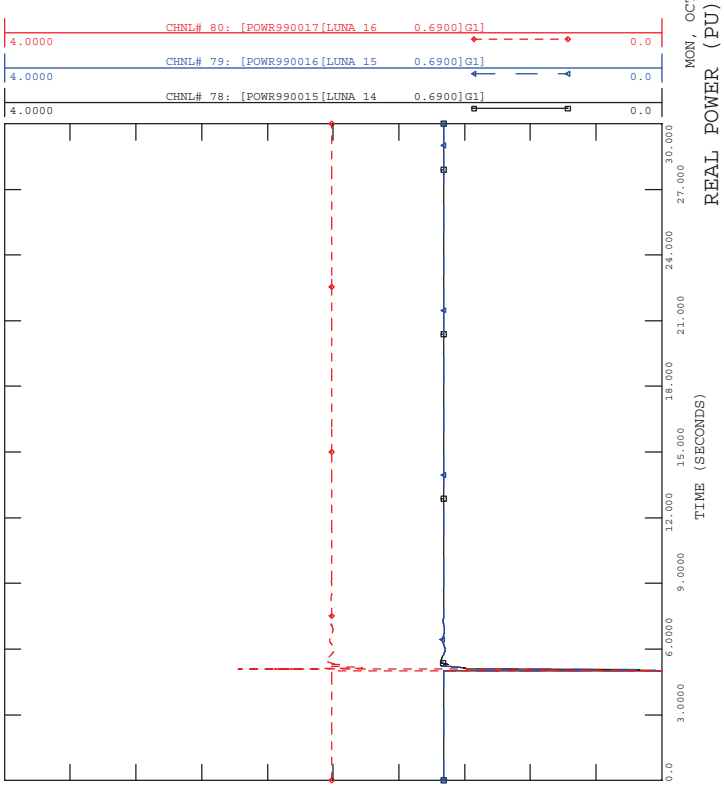
MON, OCT 28 2024 20:50 PROJECT

FREQUENCY (HZ)

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



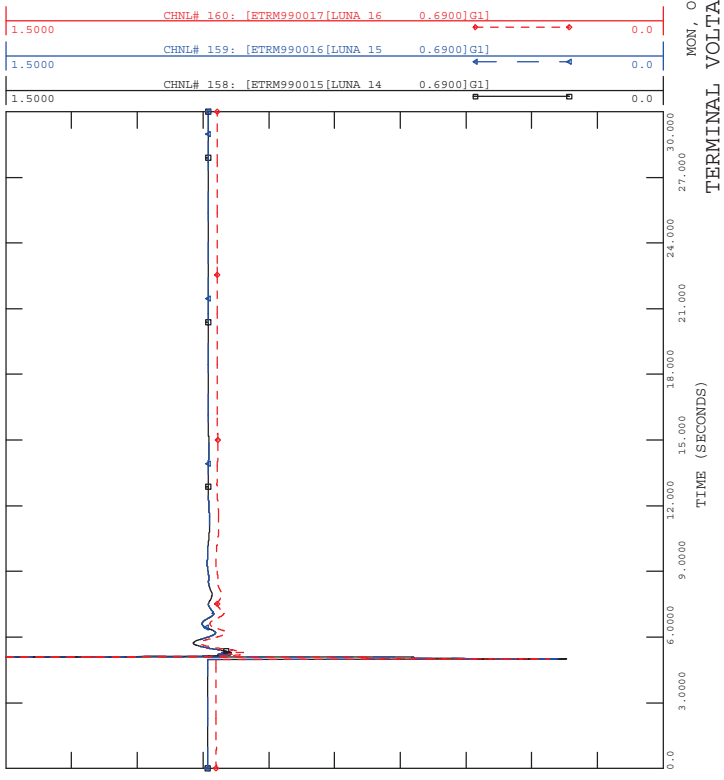
MON, OCT 28 2024 20:50 PROJECT

REAL POWER (PU)

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



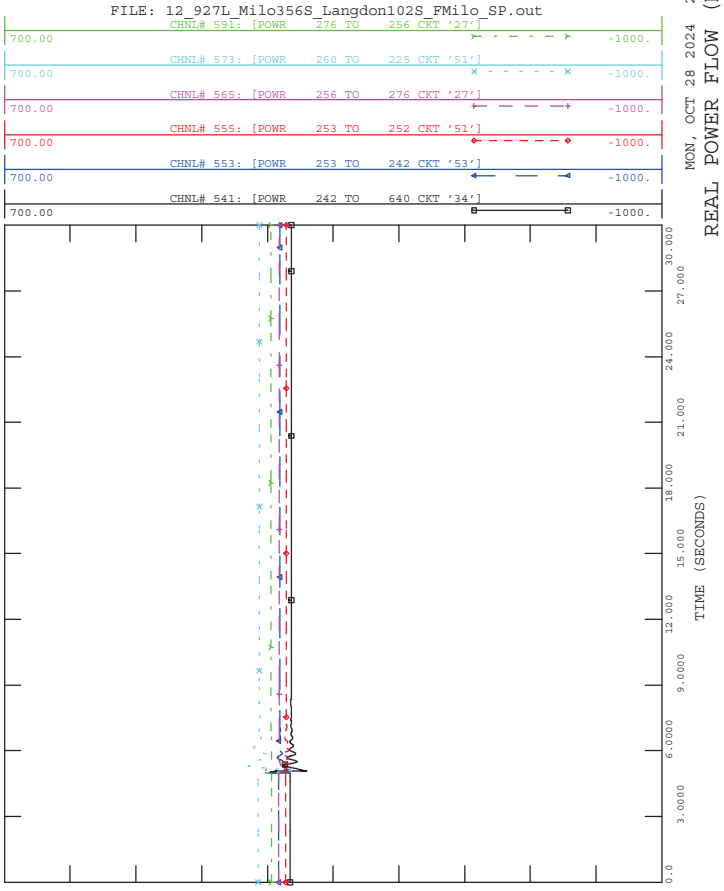
MON, OCT 28 2024 20:50 P

TERMINAL VOLTAGE (PU)

TIME (SECONDS)

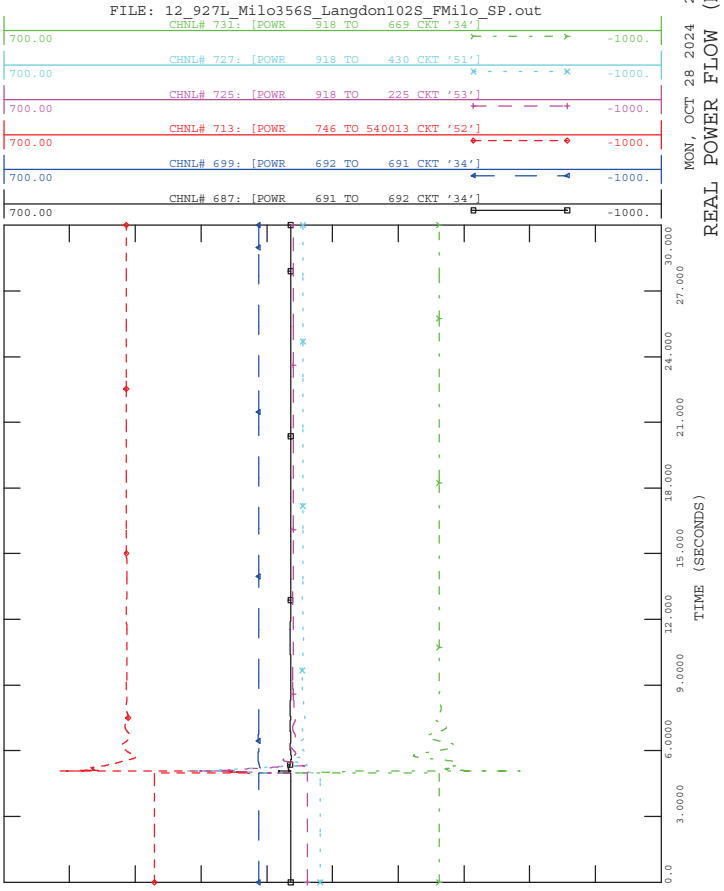
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



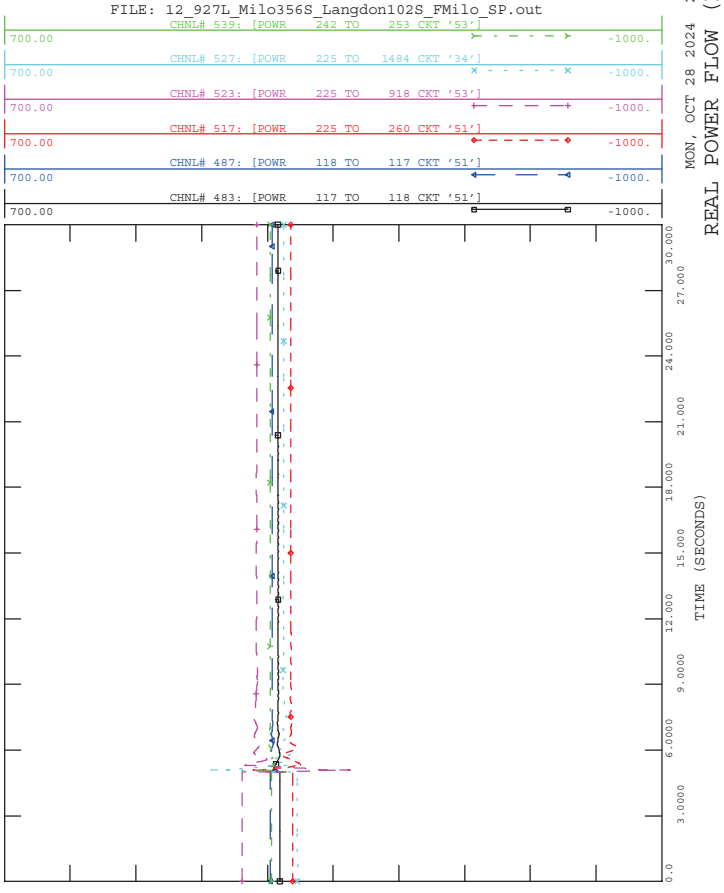
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



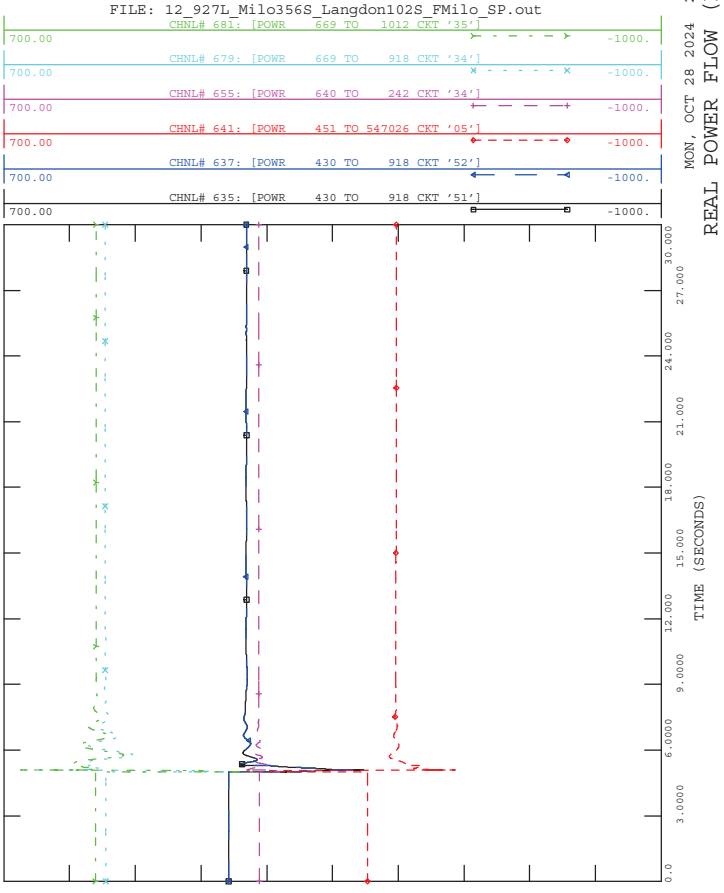
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



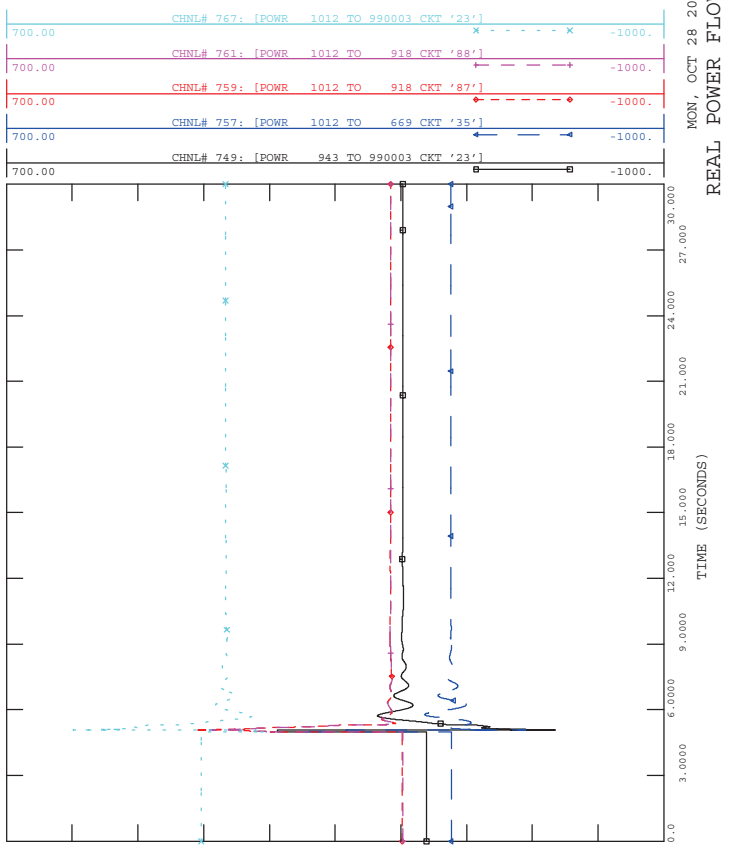
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



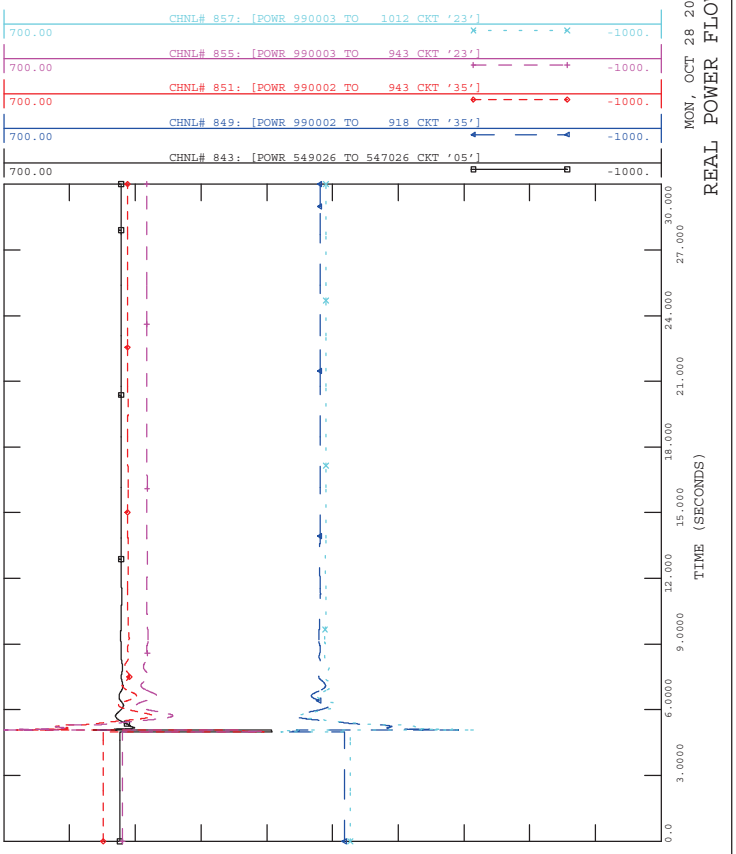
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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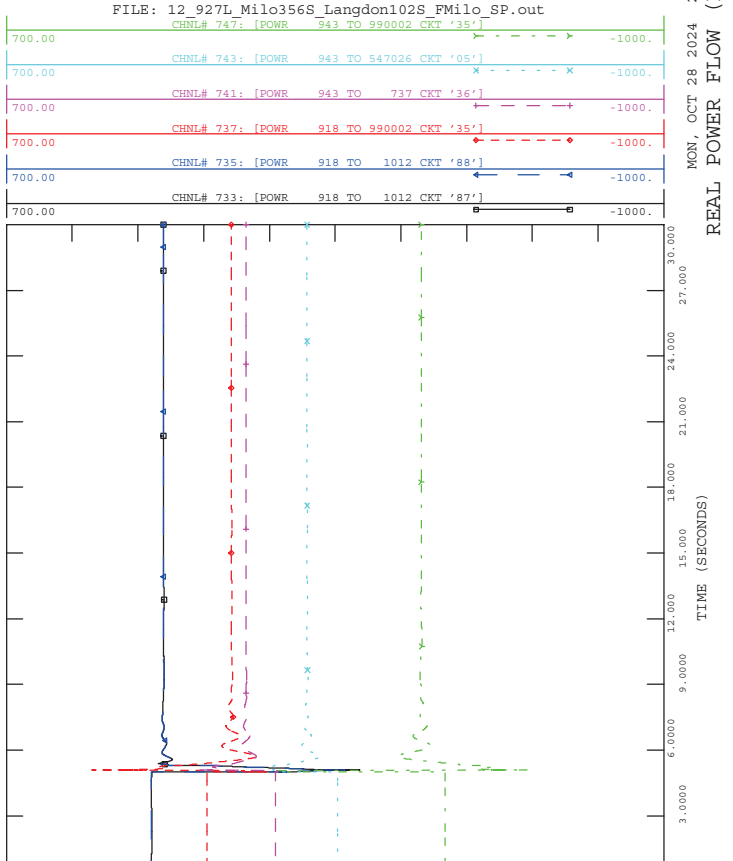
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



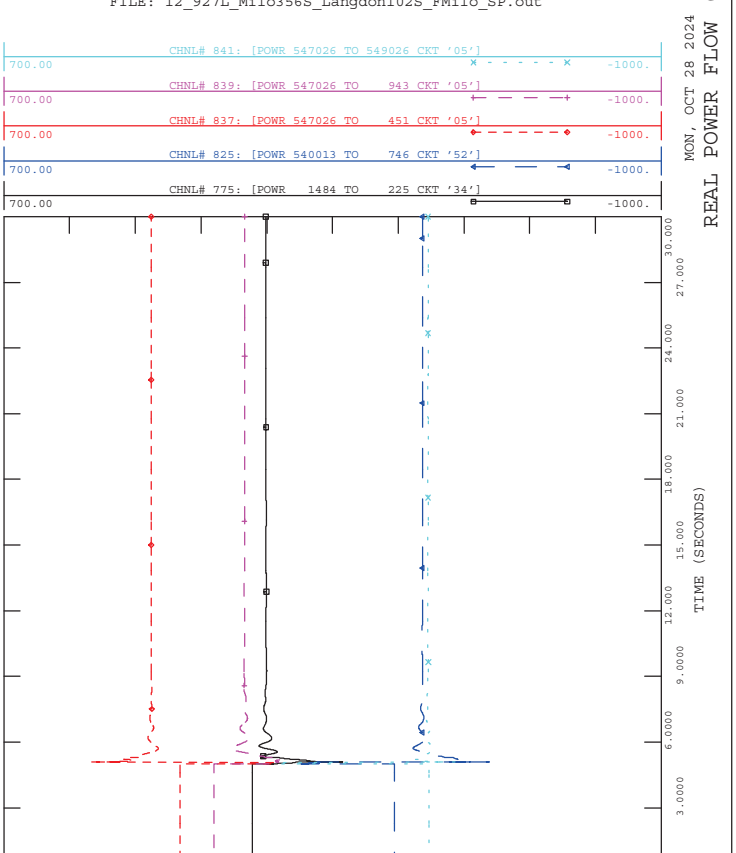
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

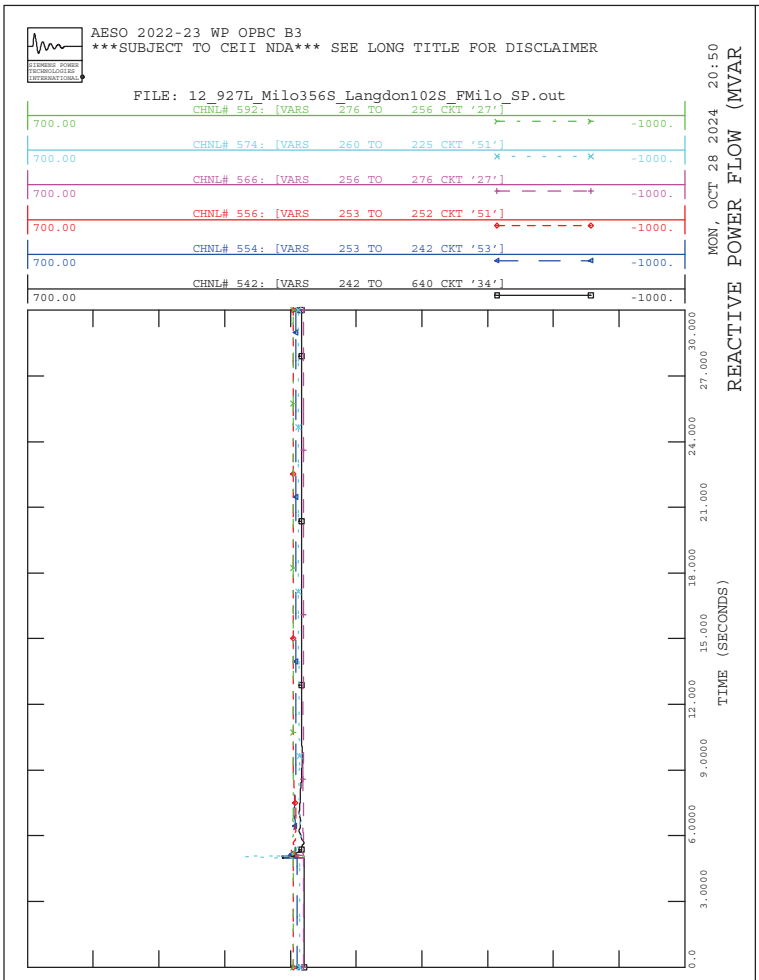
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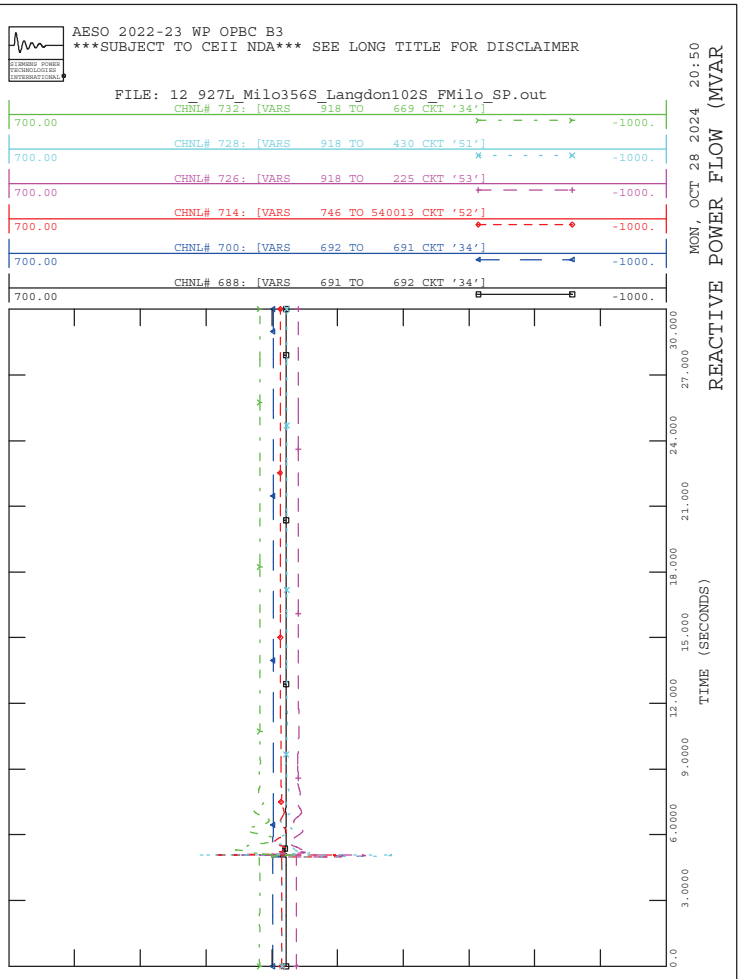


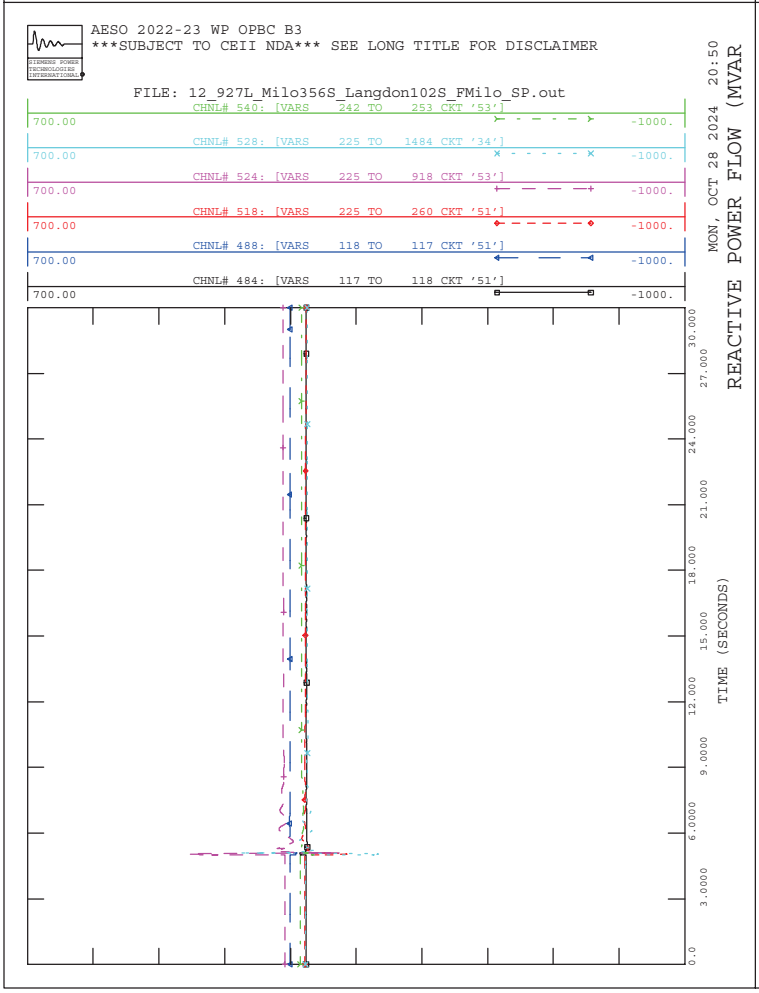
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

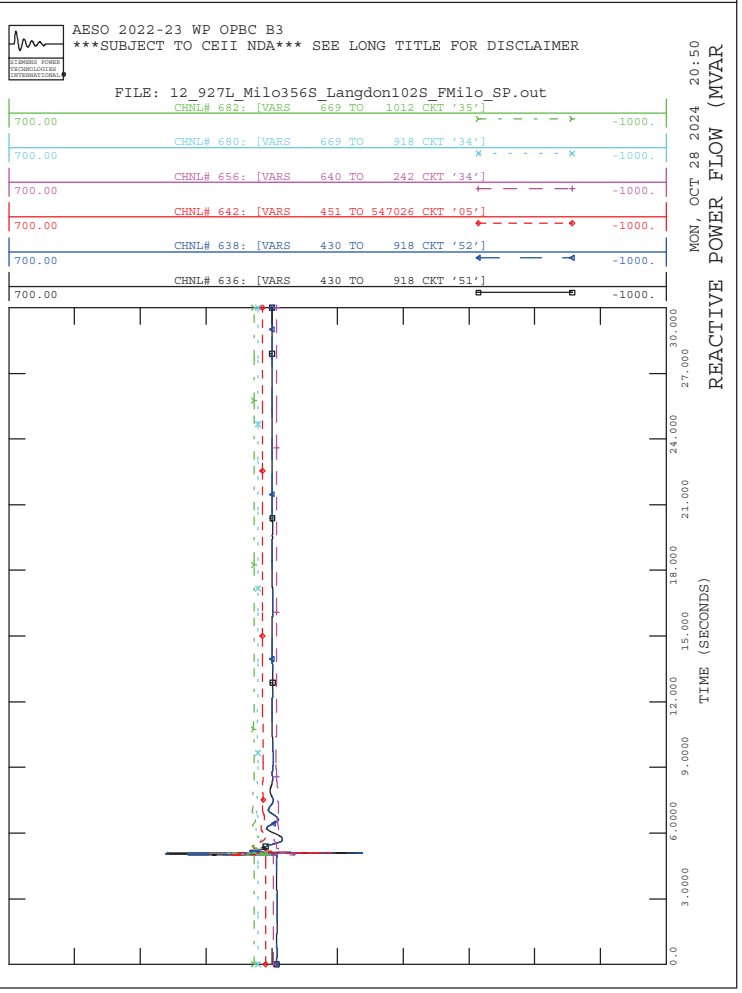
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:50
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

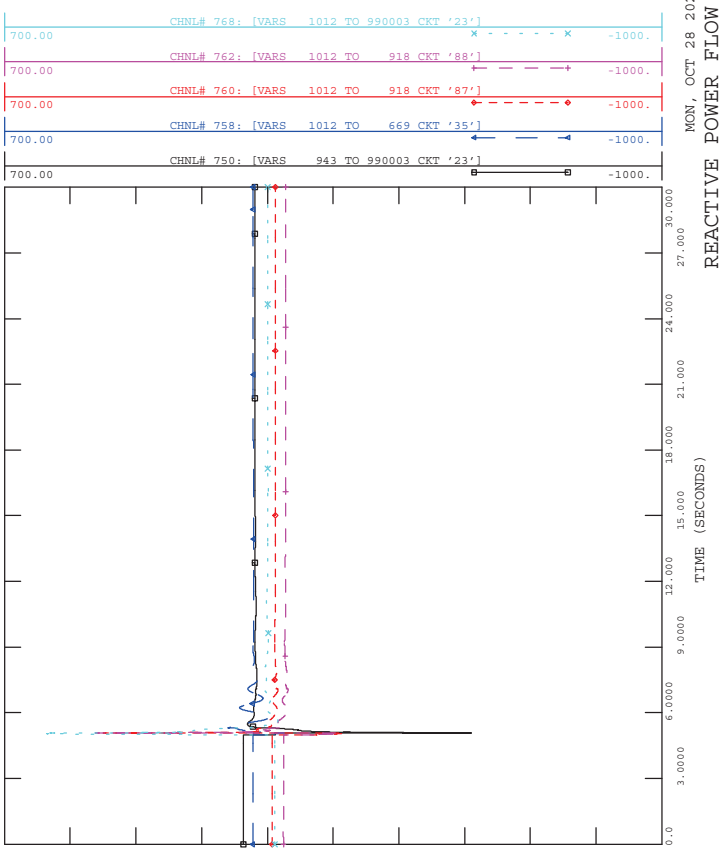

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:50
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:50
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:50
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

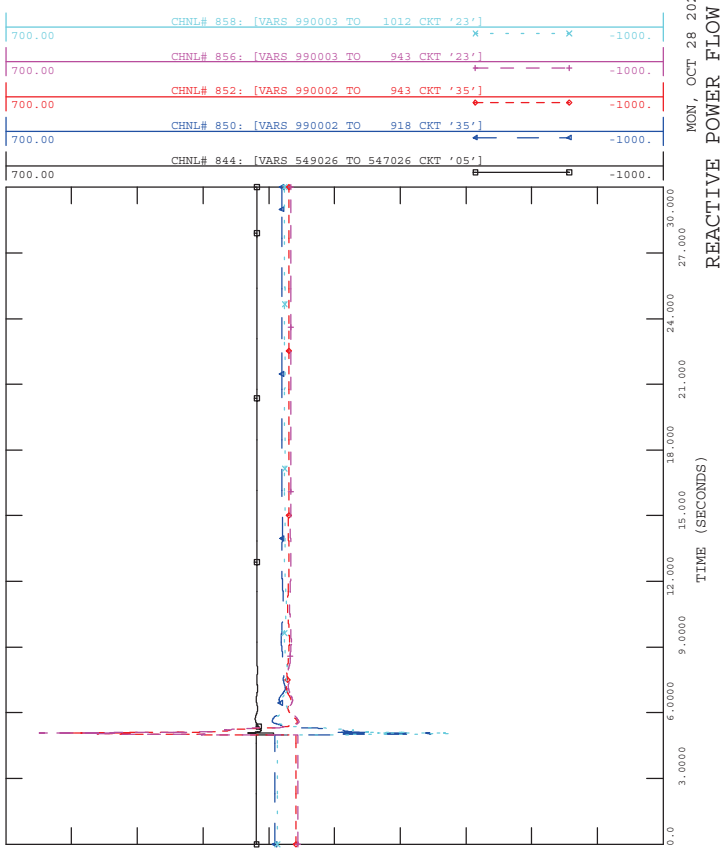
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



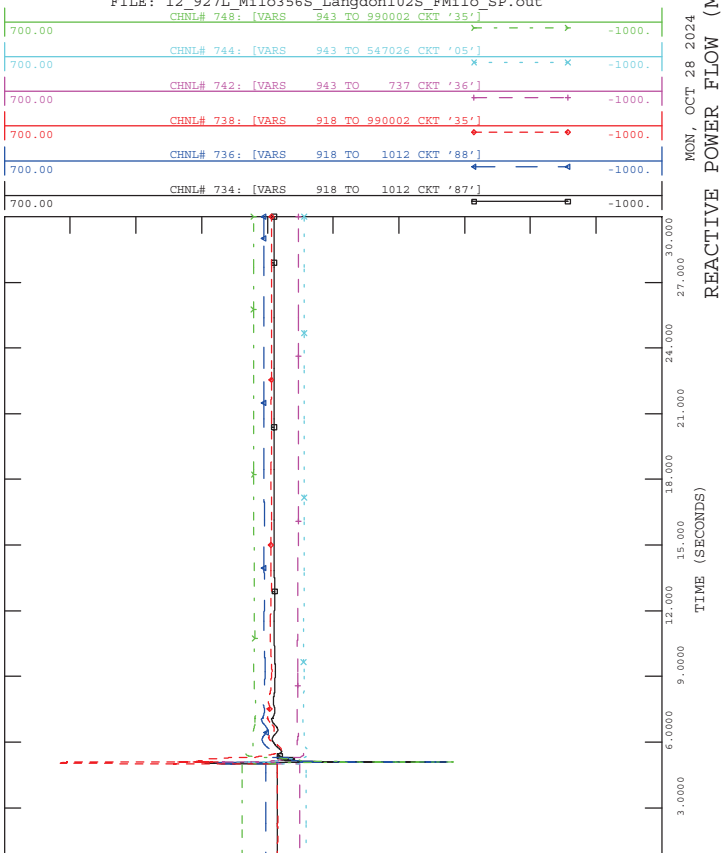
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



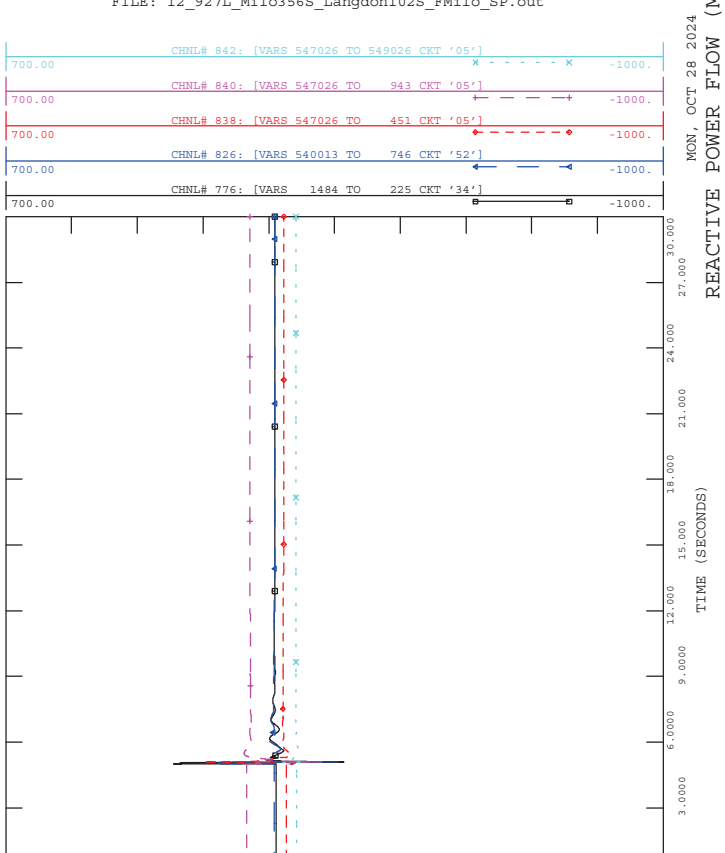
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 12_927L_Milo356S_Langdon102S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

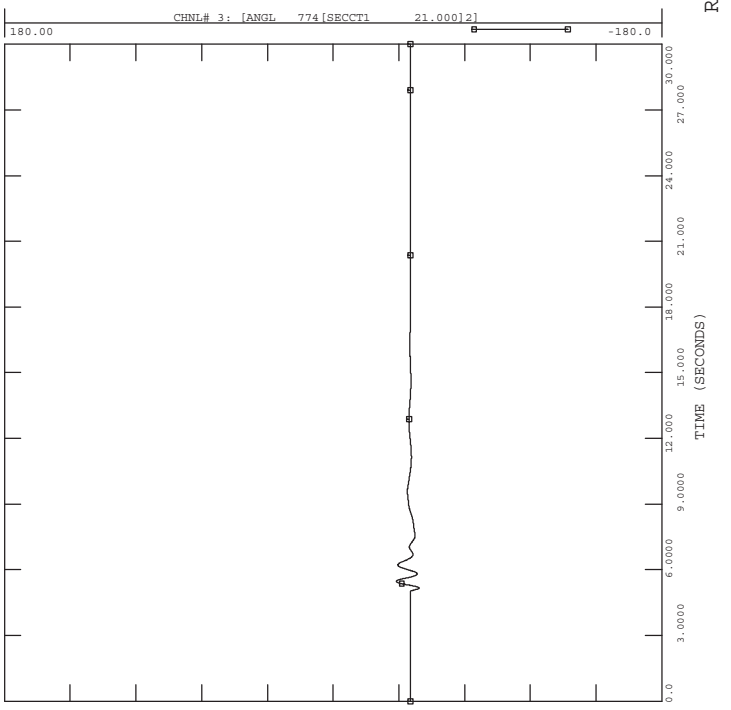
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out

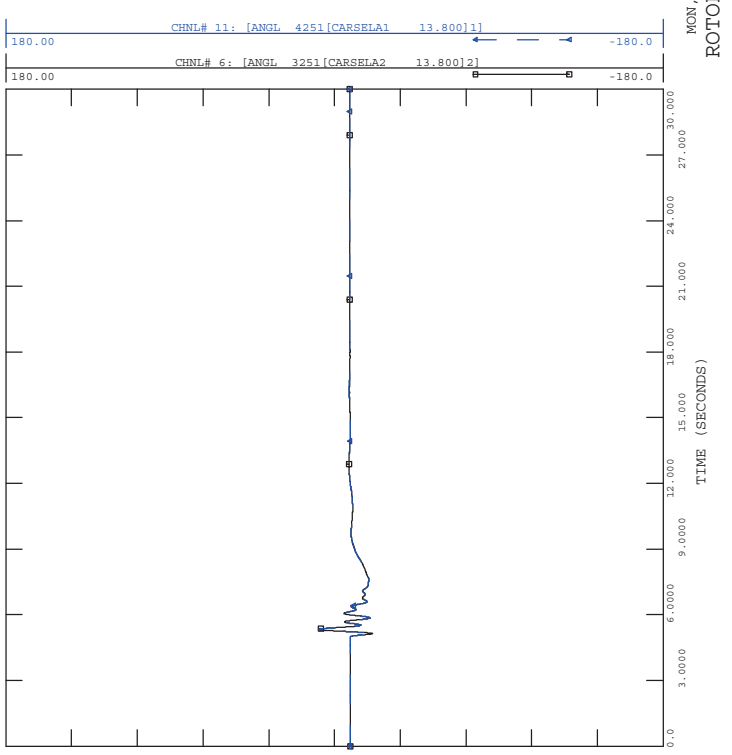
MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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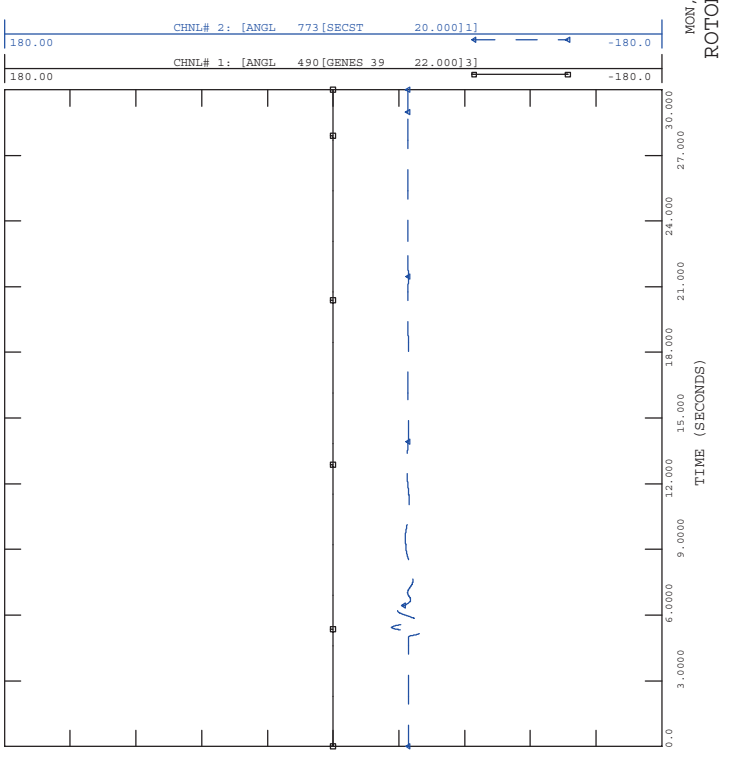
MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out

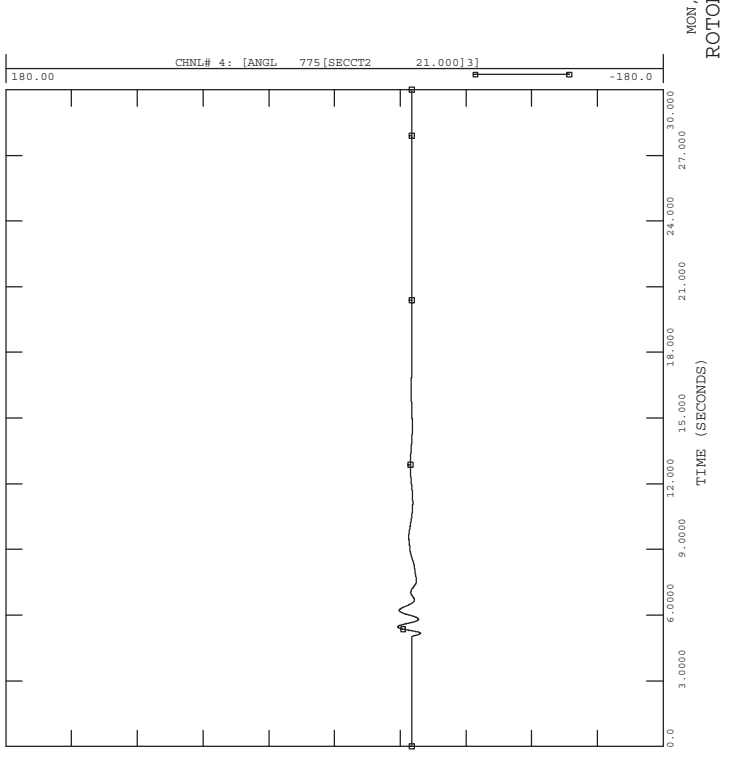
MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

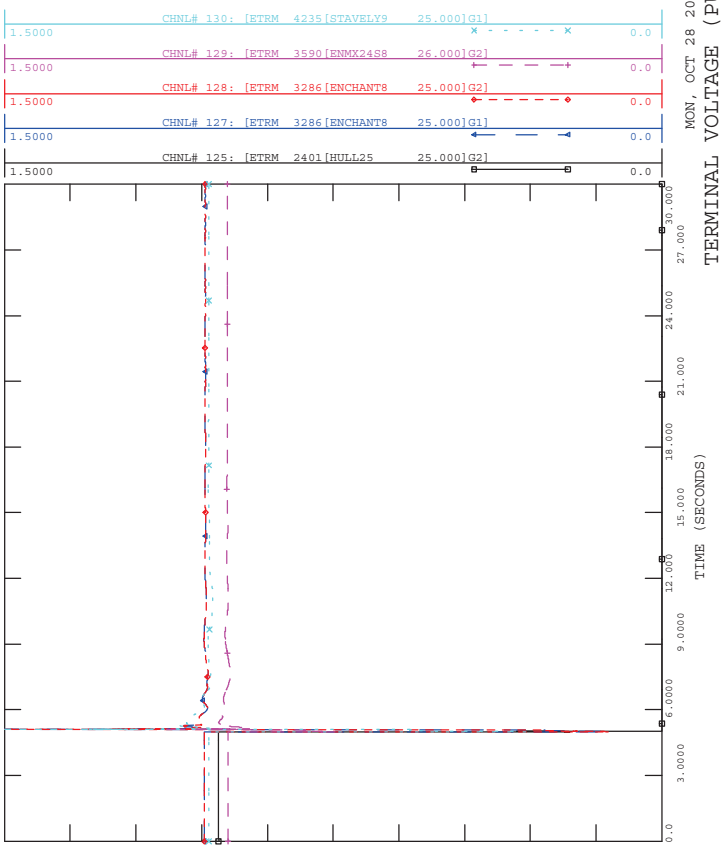
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out

MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

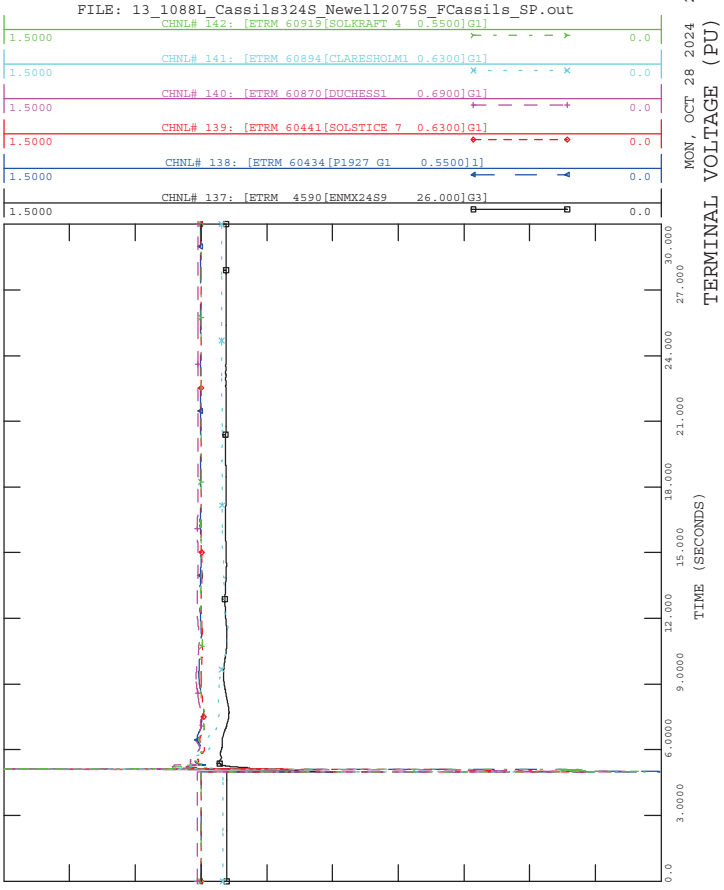
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:51 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

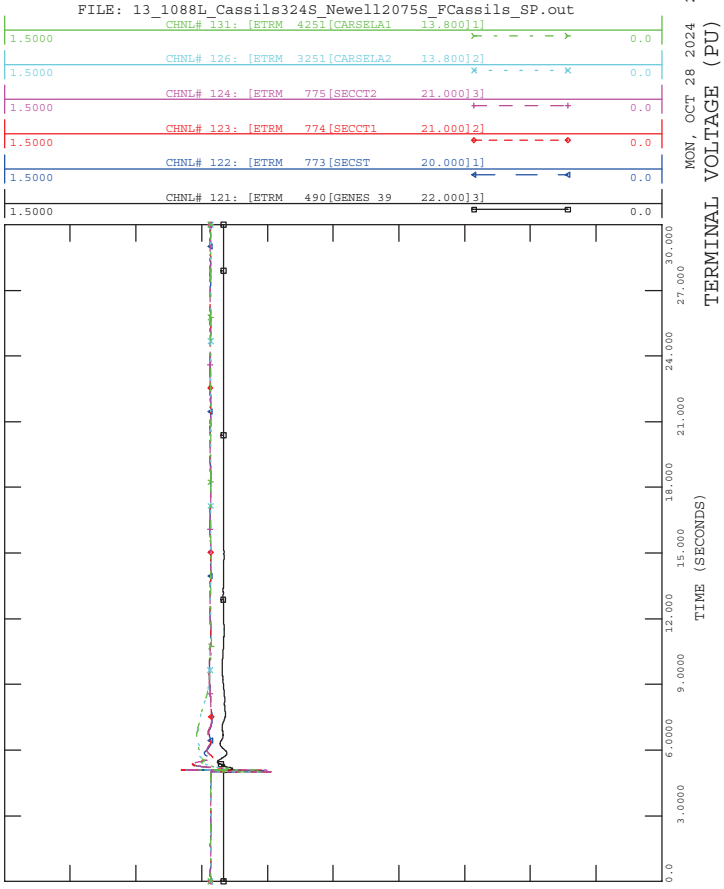
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:51 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

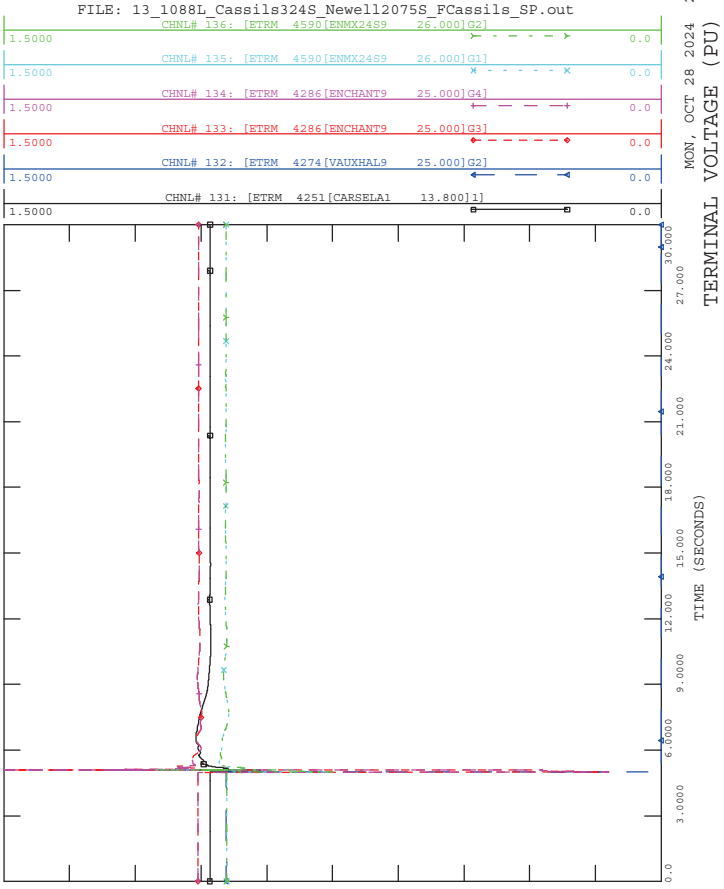
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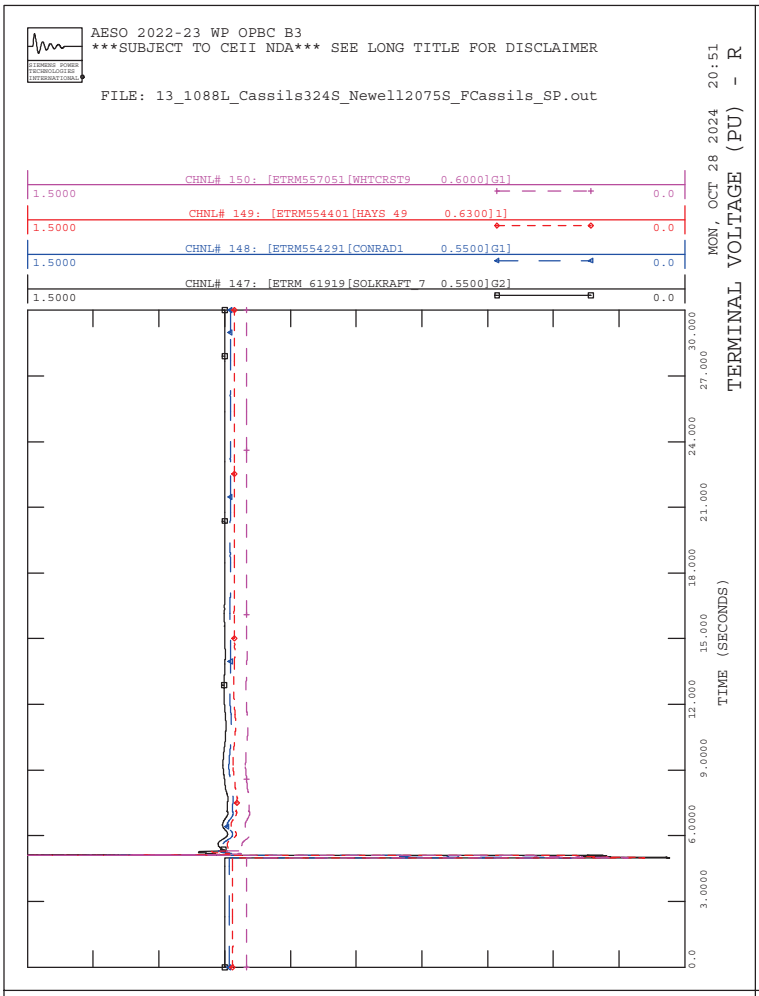
MON, OCT 28 2024 20:51 - C

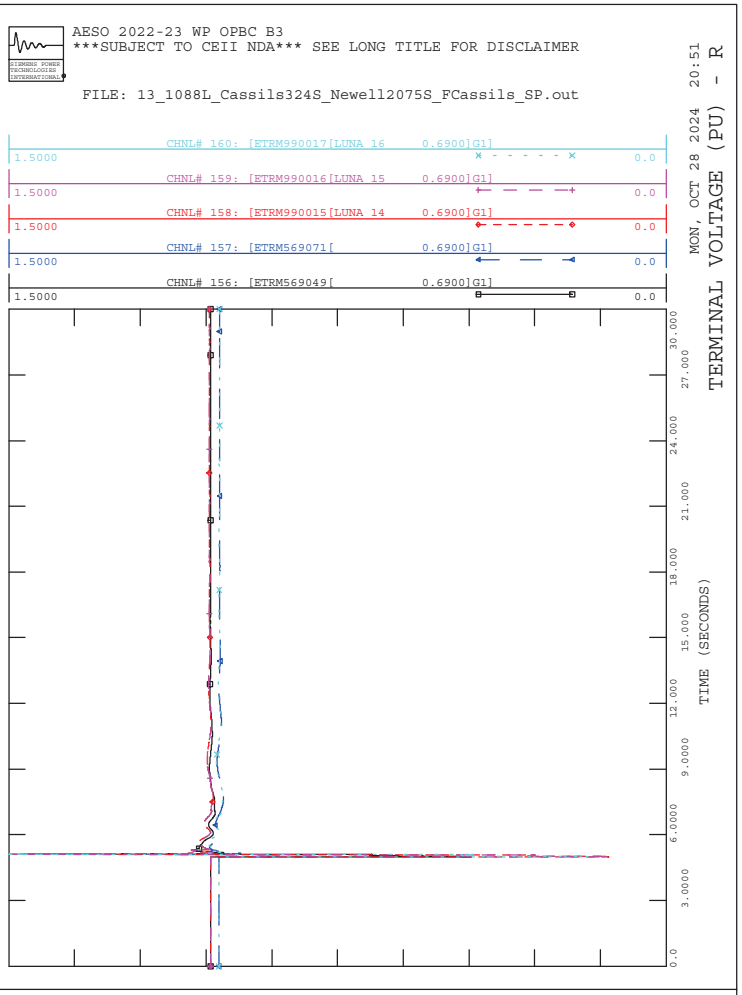
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

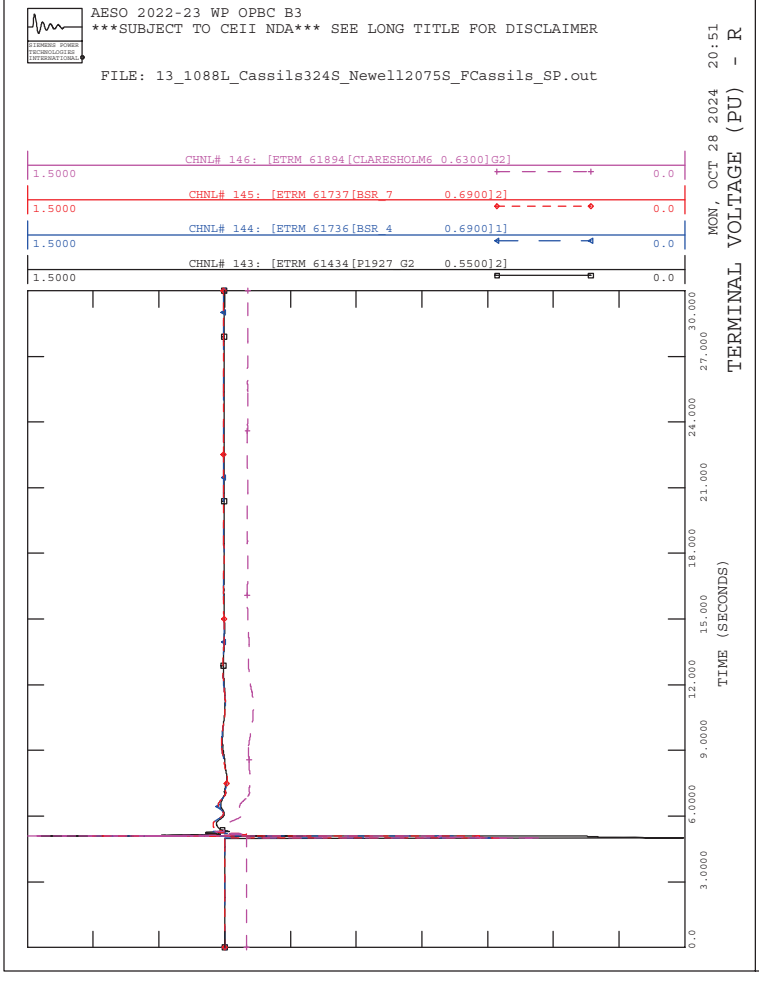
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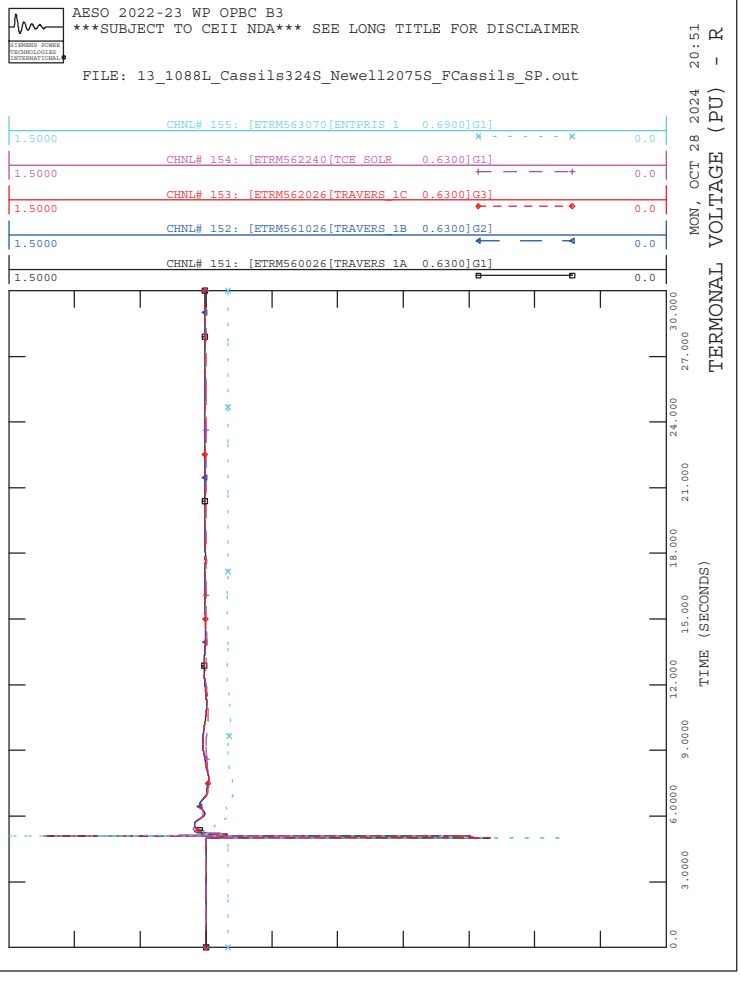


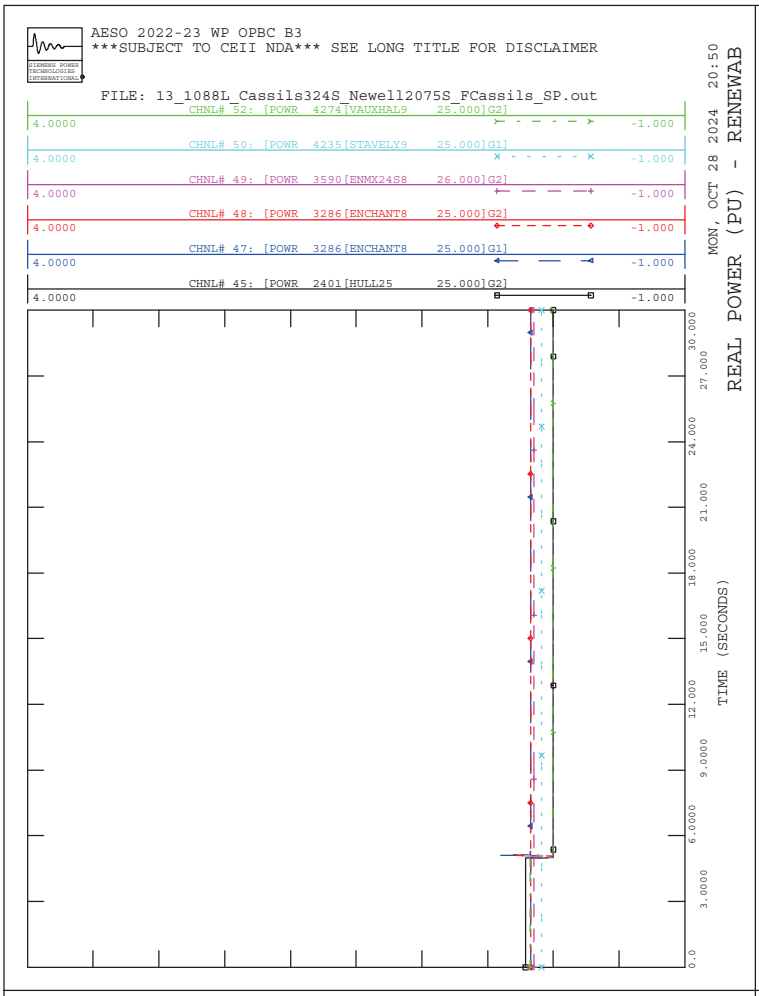
MON, OCT 28 2024 20:51 - R

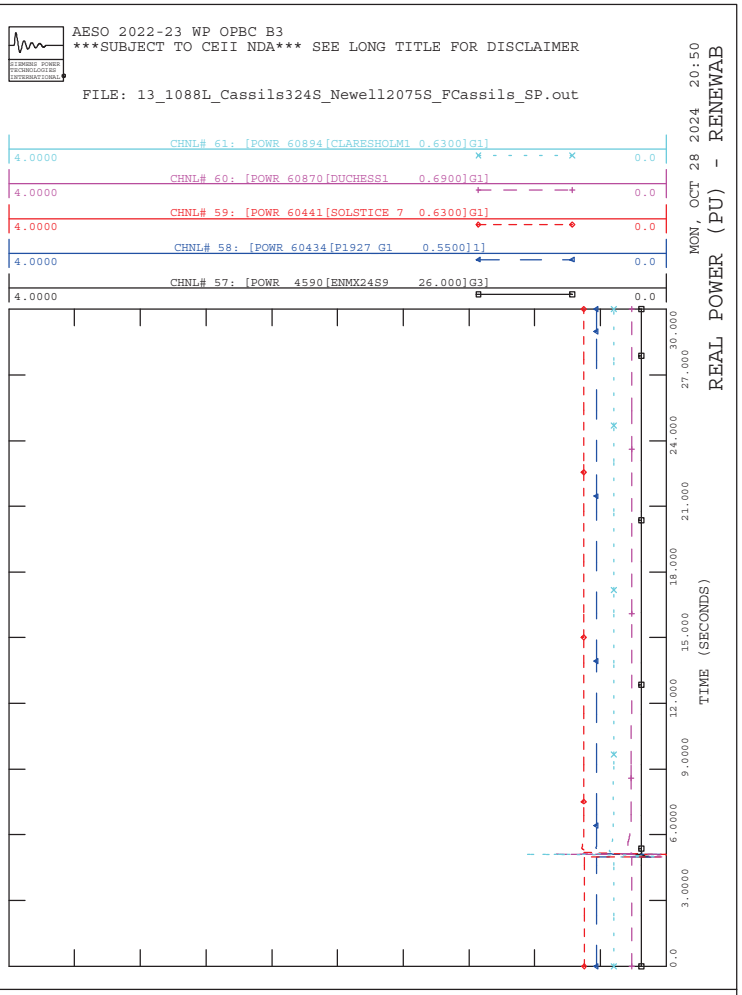

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 150: [ETRM557051[WHTCRST9 0.6000]G1]
CHNL# 149: [ETRM554401[HAYS 49 0.6300]1]
CHNL# 148: [ETRM554291[CONRAD1 0.5500]G1]
CHNL# 147: [ETRM 61919[SOLKRAFT 7 0.5500]G2]
1.5000
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TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:51 - R

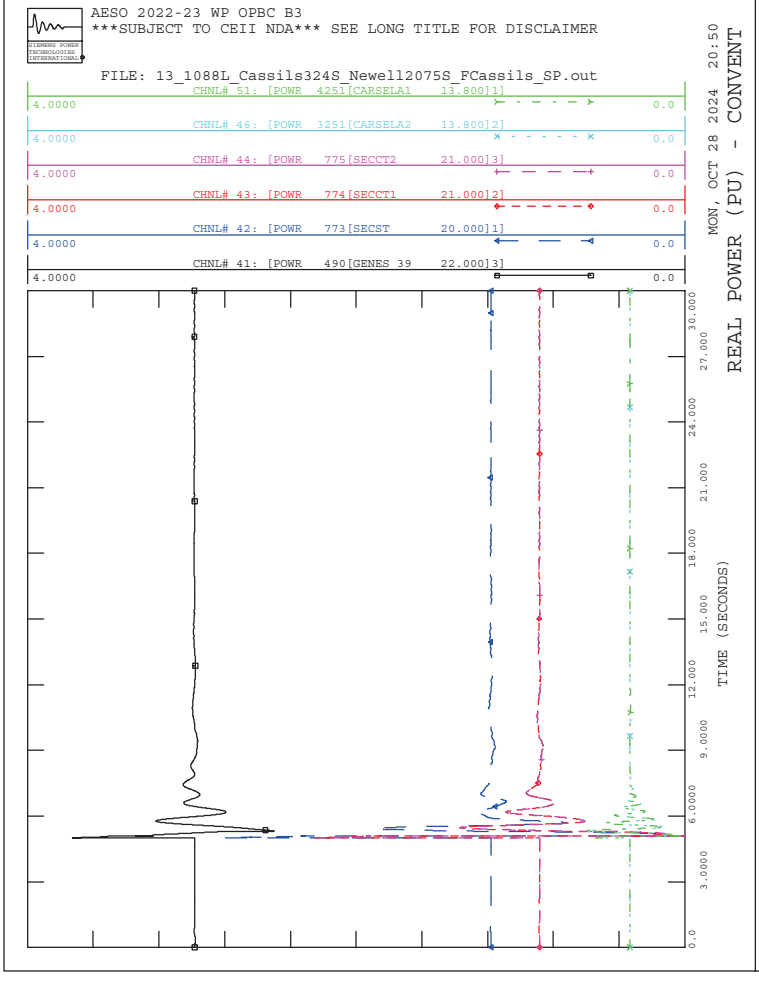

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 160: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 159: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 158: [ETRM990015[LUNA 14 0.6900]G1]
CHNL# 157: [ETRM569071[0.6900]G1]
CHNL# 156: [ETRM569049[0.6900]G1]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:51 - R

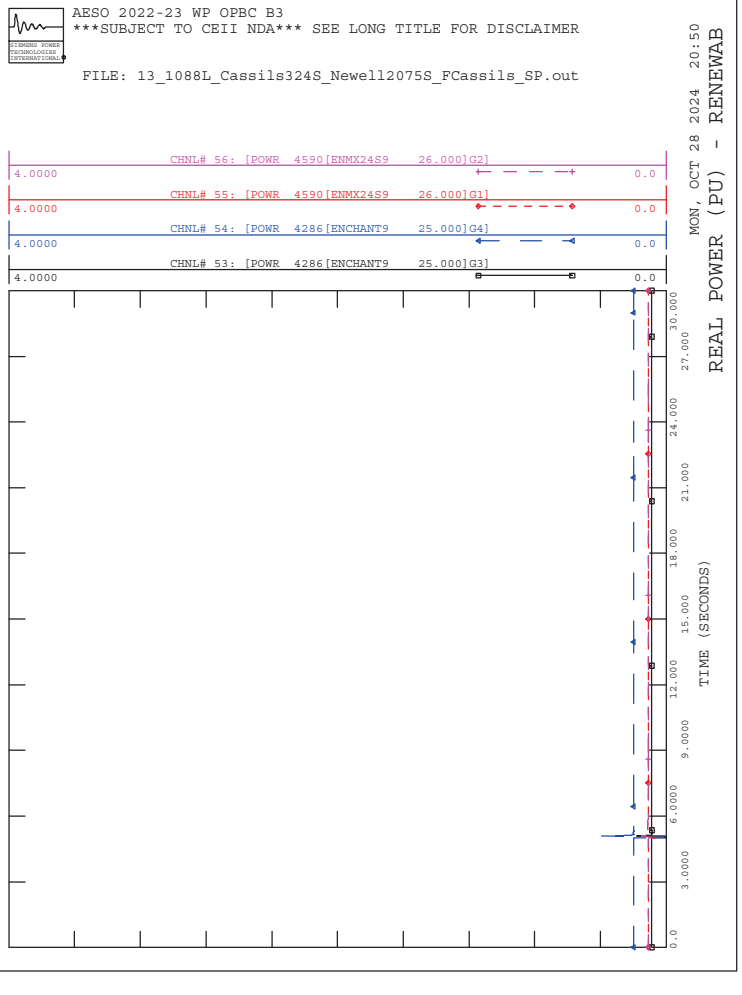

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 146: [ETRM 61894[CLARESHOLM6 0.6300]G2]
CHNL# 145: [ETRM 61737[BSR 7 0.6900]2]
CHNL# 144: [ETRM 61736[BSR 4 0.6900]1]
CHNL# 143: [ETRM 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:51 - R

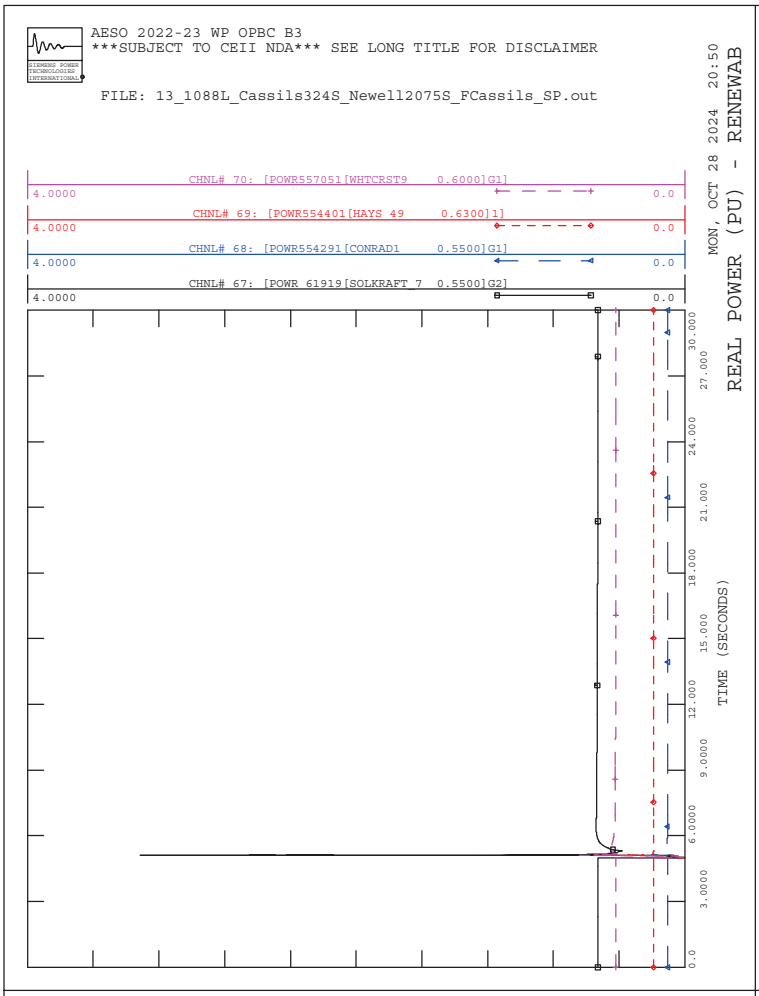

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 155: [ETRM563070[ENTPRIS 1 0.6900]G1]
CHNL# 154: [ETRM562240[TCE SOLR 0.6300]G1]
CHNL# 153: [ETRM562026[TRAVERS 1C 0.6300]G3]
CHNL# 152: [ETRM561026[TRAVERS 1B 0.6300]G2]
CHNL# 151: [ETRM560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
TERMONAL VOLTAGE (PU)
MON, OCT 28 2024 20:51 - R

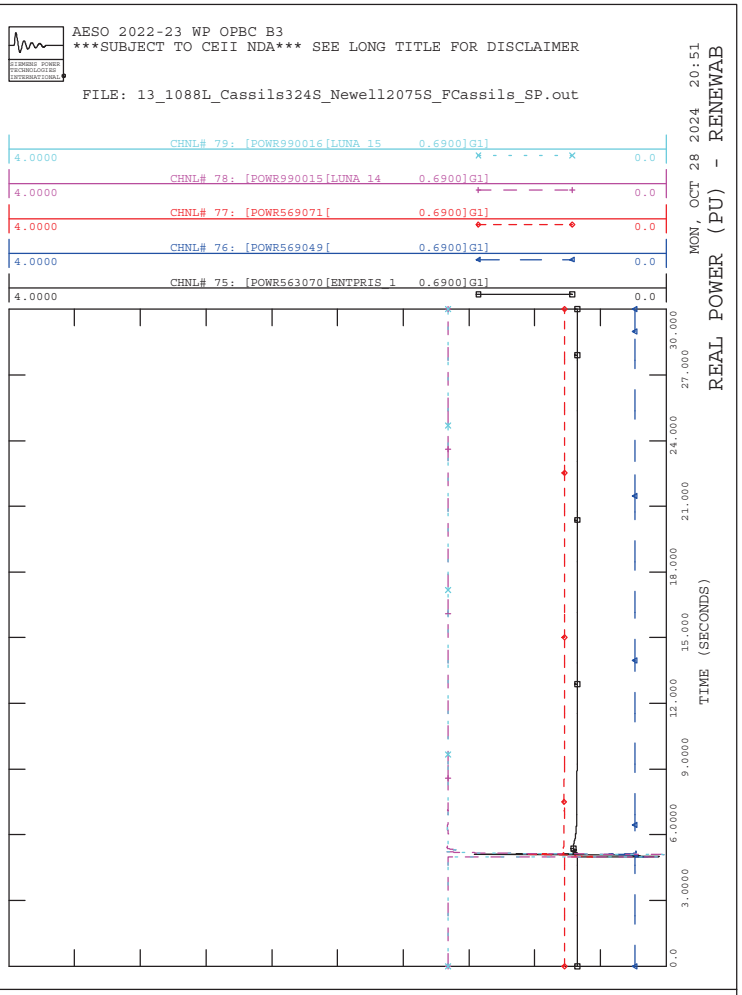

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:50
REAL POWER (PU) - RENEWAB

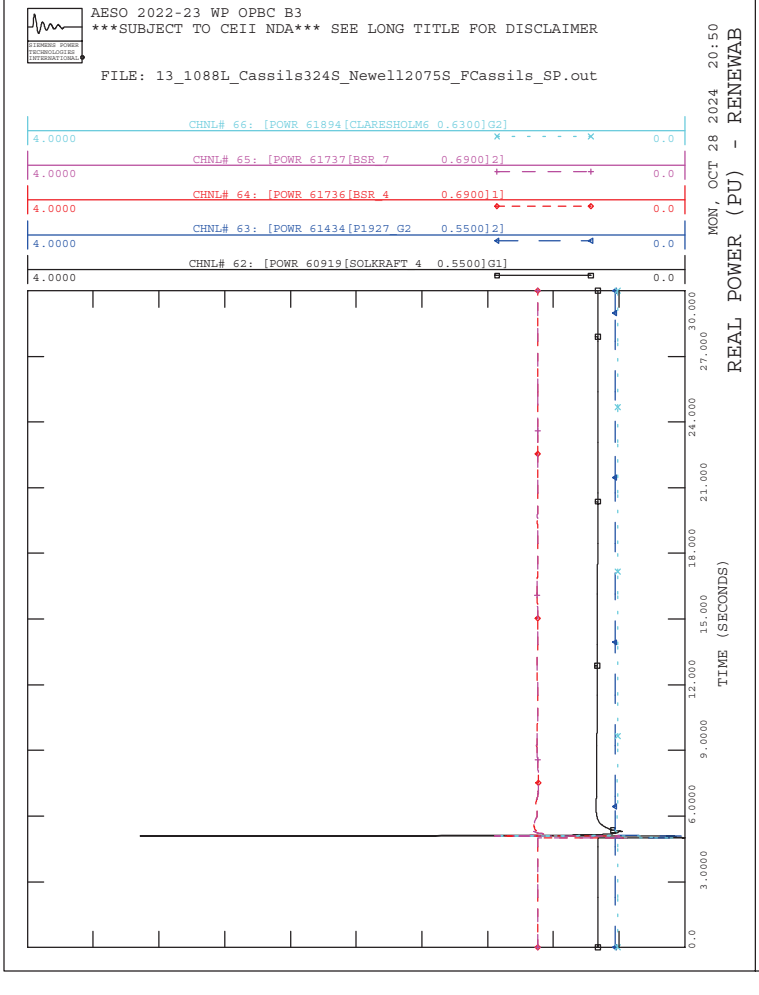

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:50
REAL POWER (PU) - RENEWAB

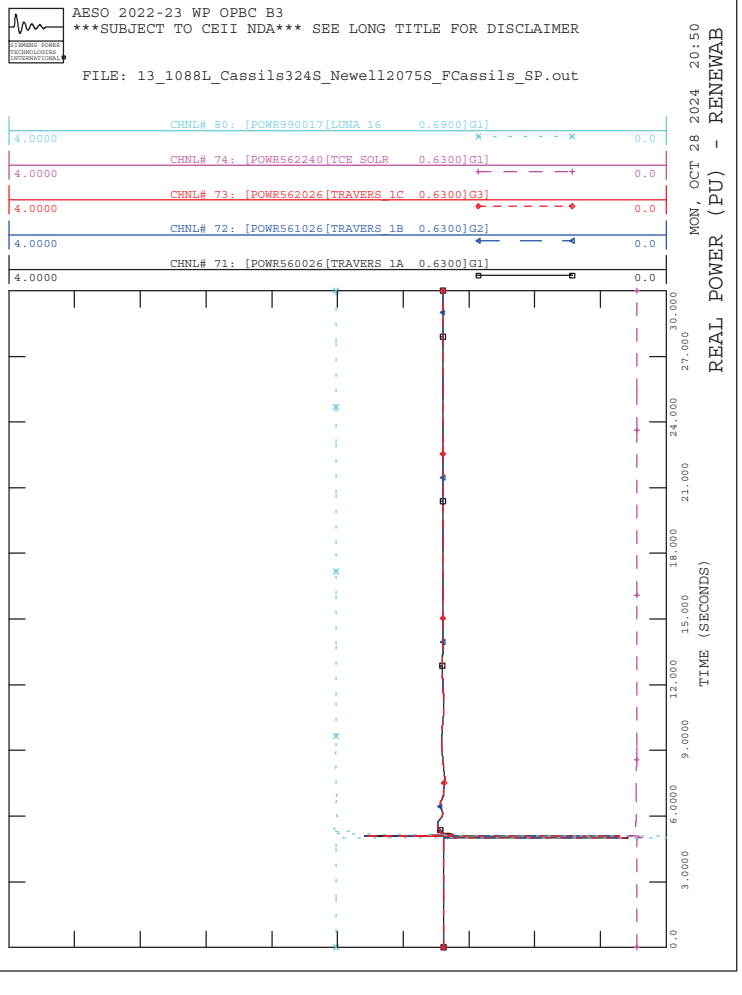

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:50
REAL POWER (PU) - CONVENT

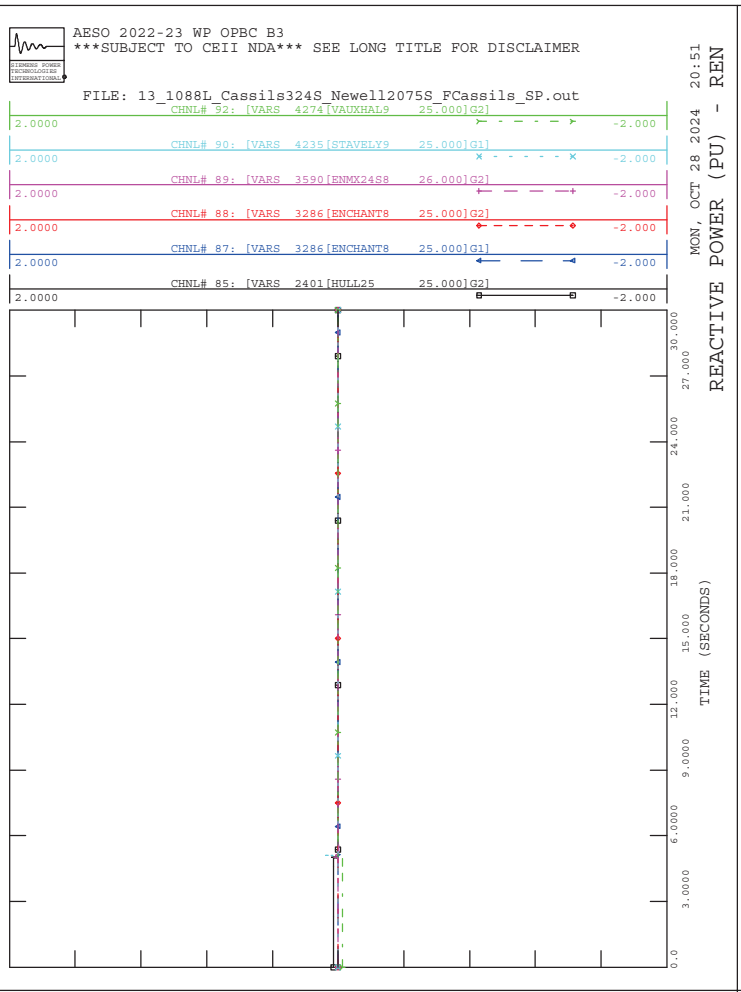

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:50
REAL POWER (PU) - RENEWAB

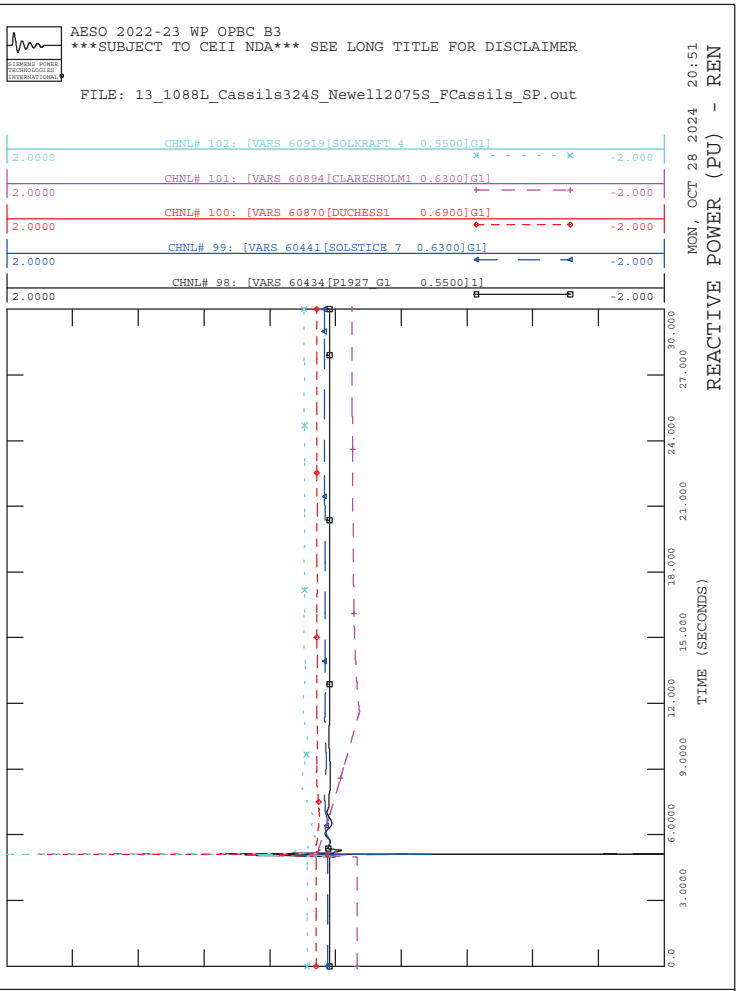

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:50

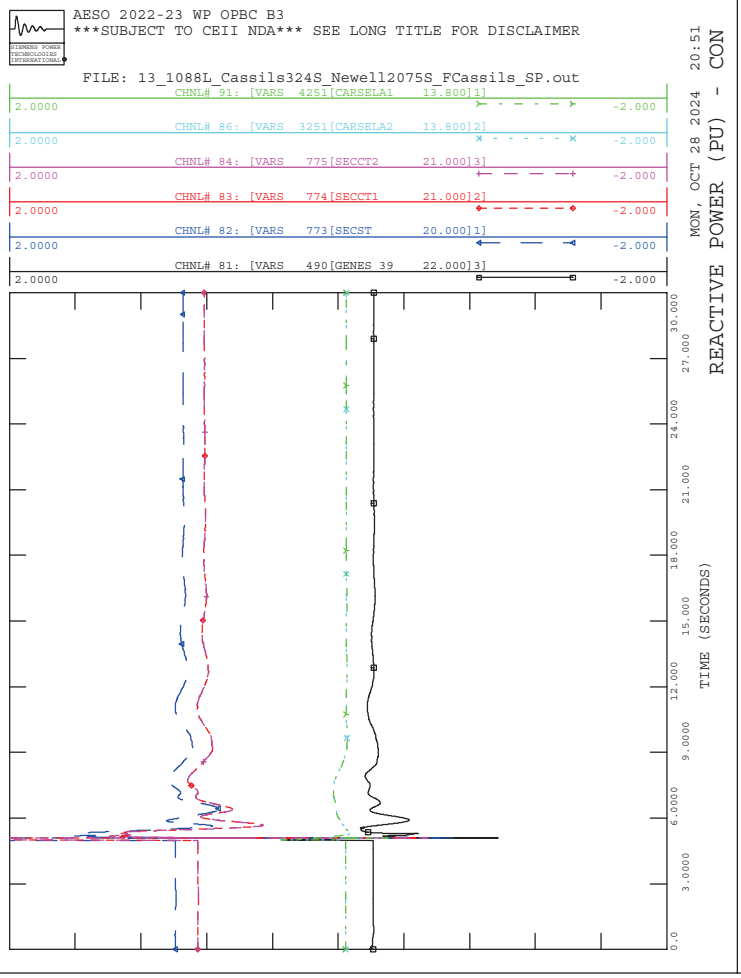

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:51

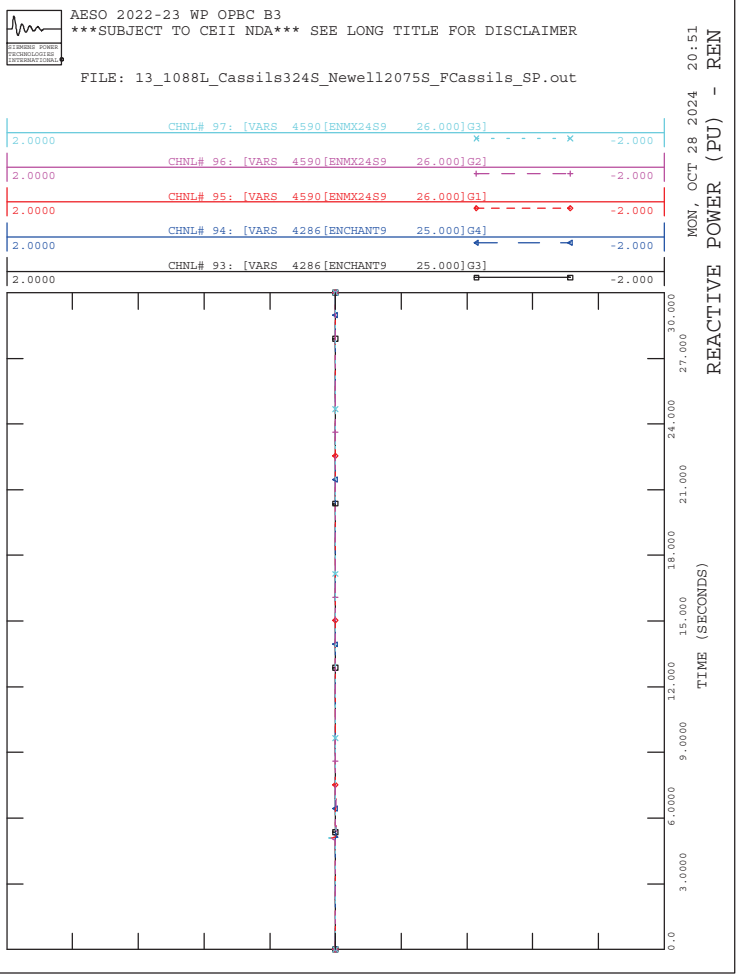

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:50

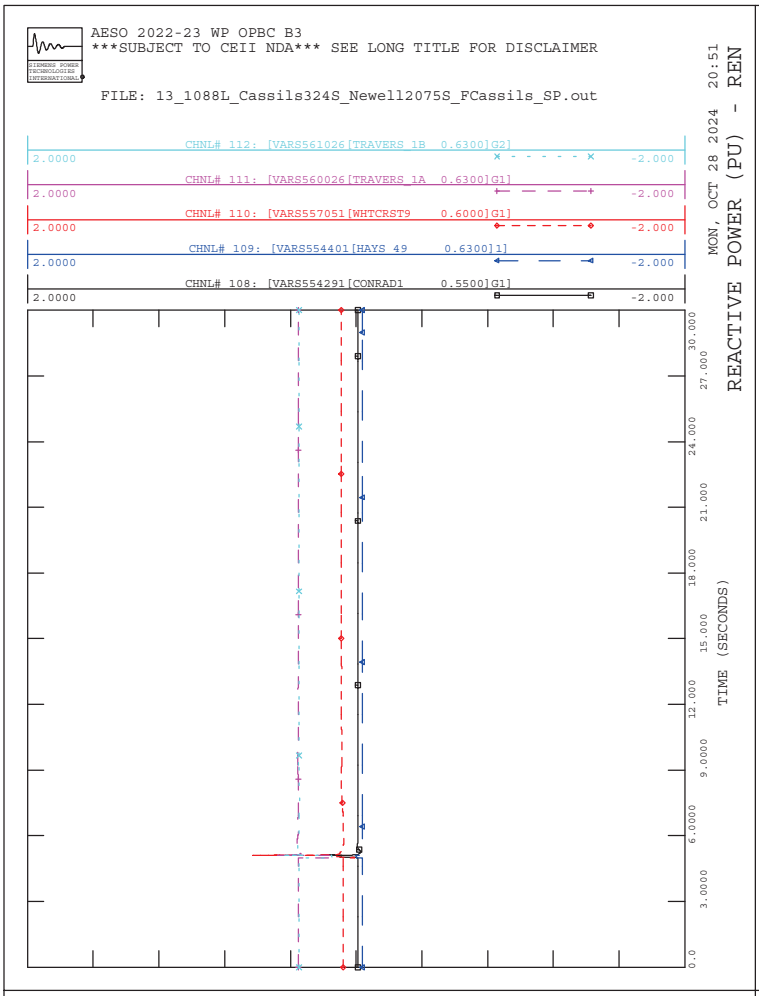

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:50

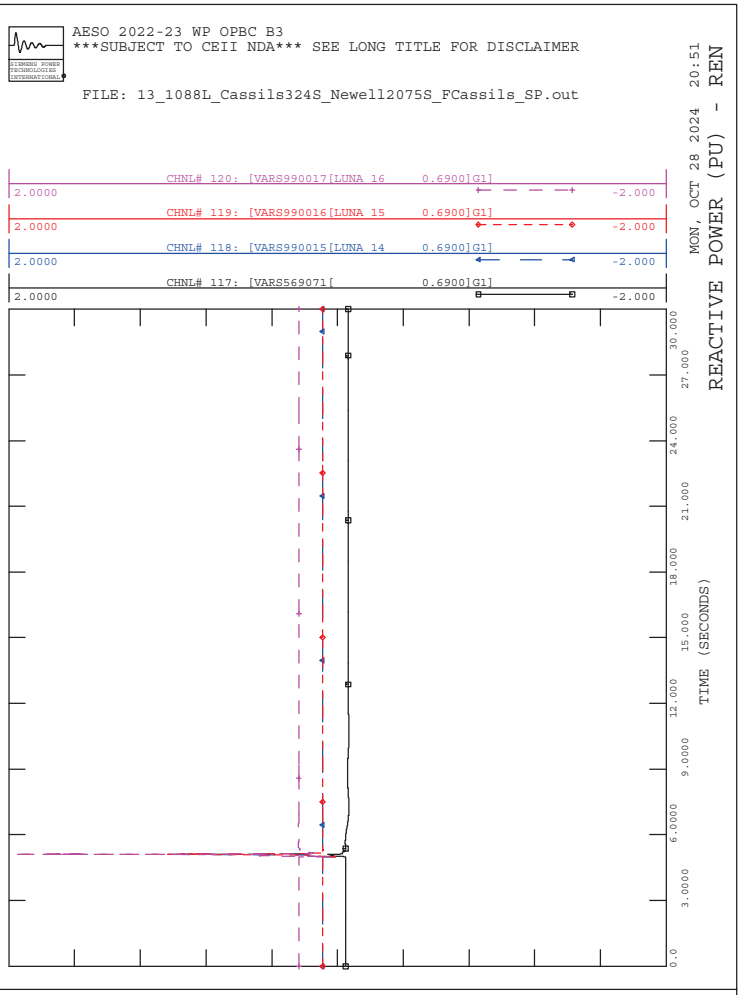

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - REN

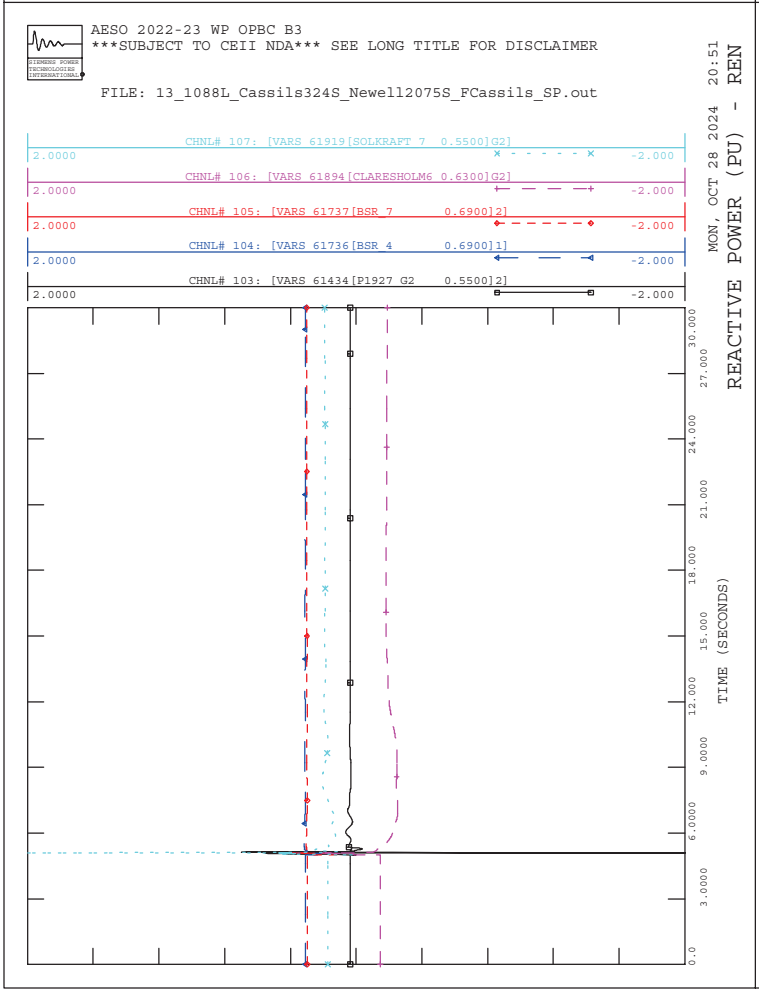

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - REN

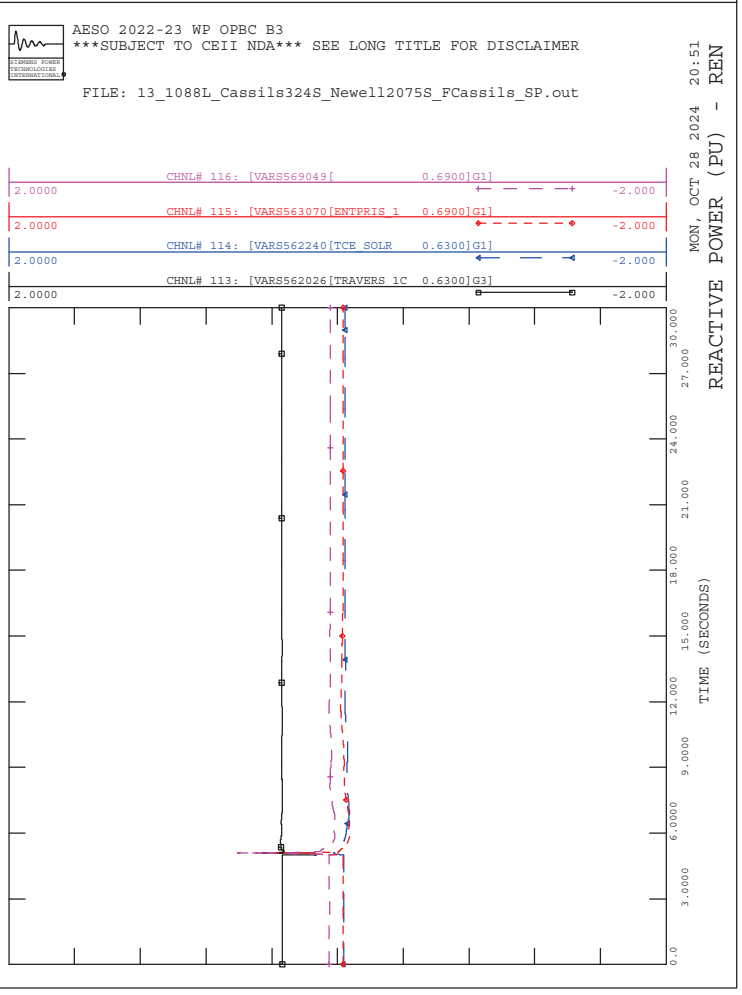

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - CON

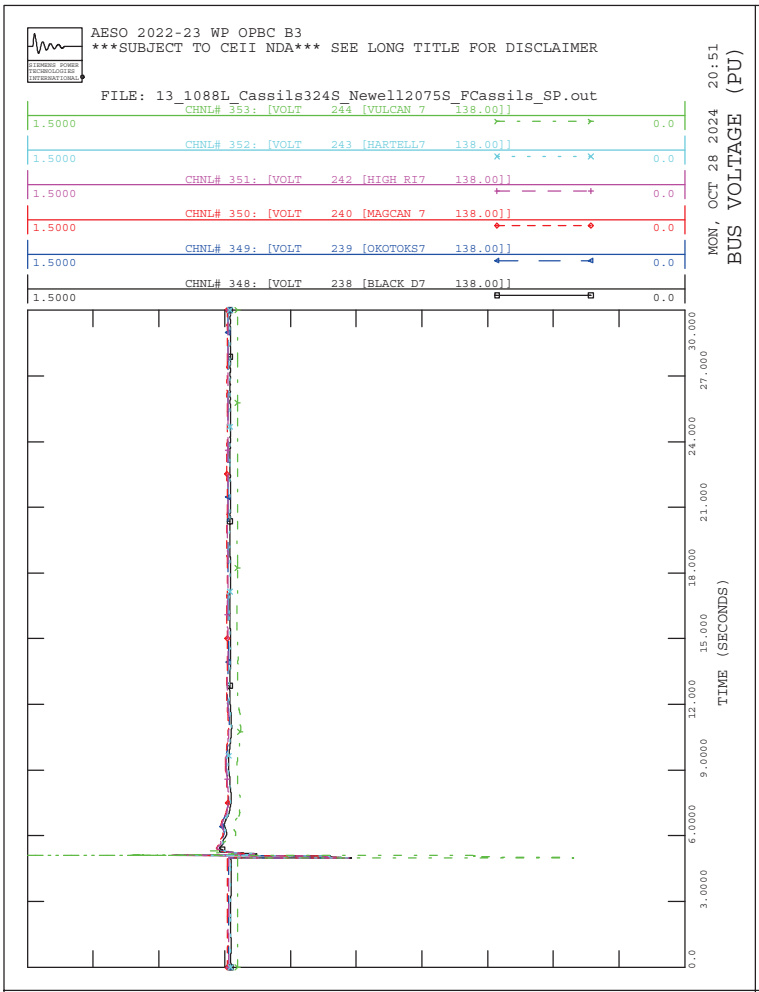

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - REN

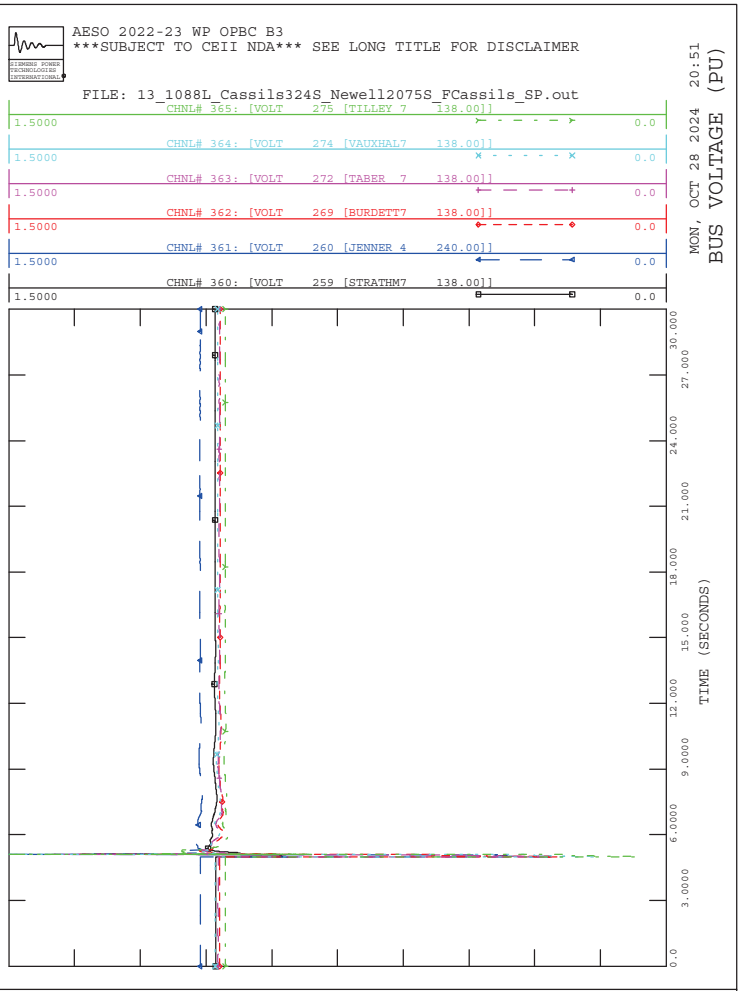

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:51

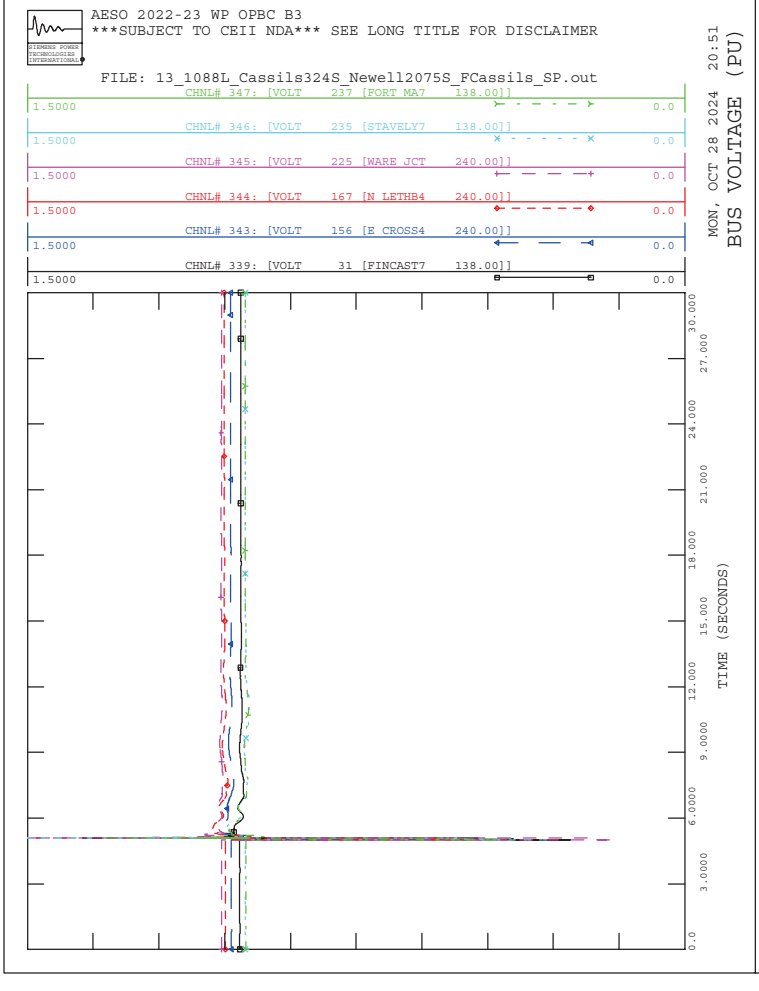

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:51

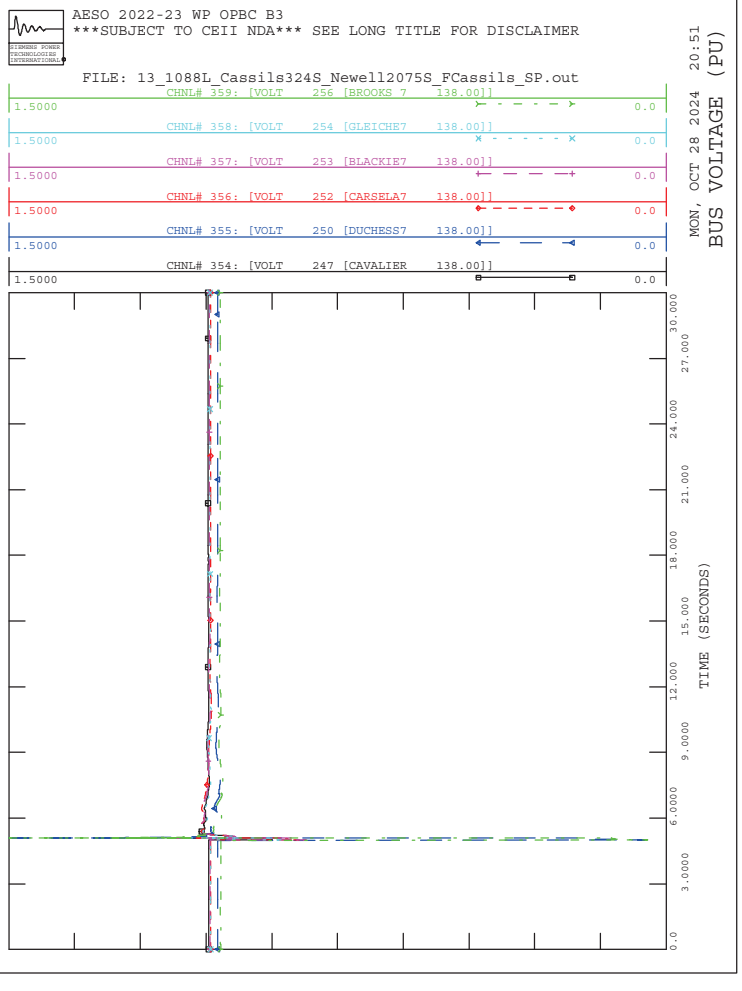

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:51

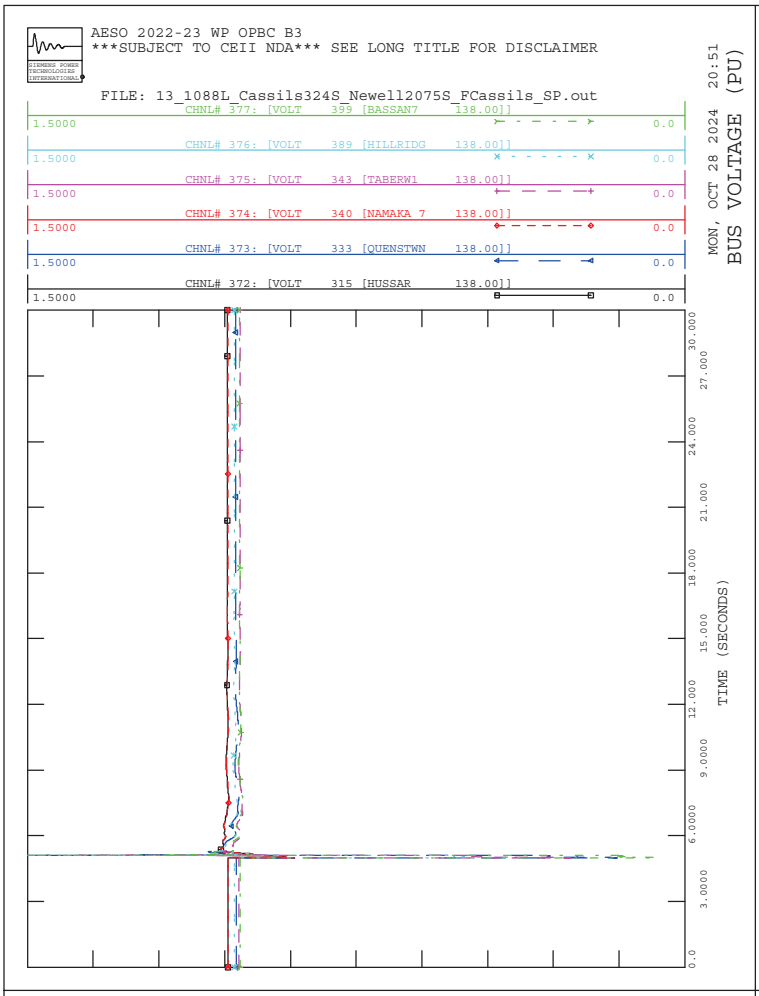

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:51

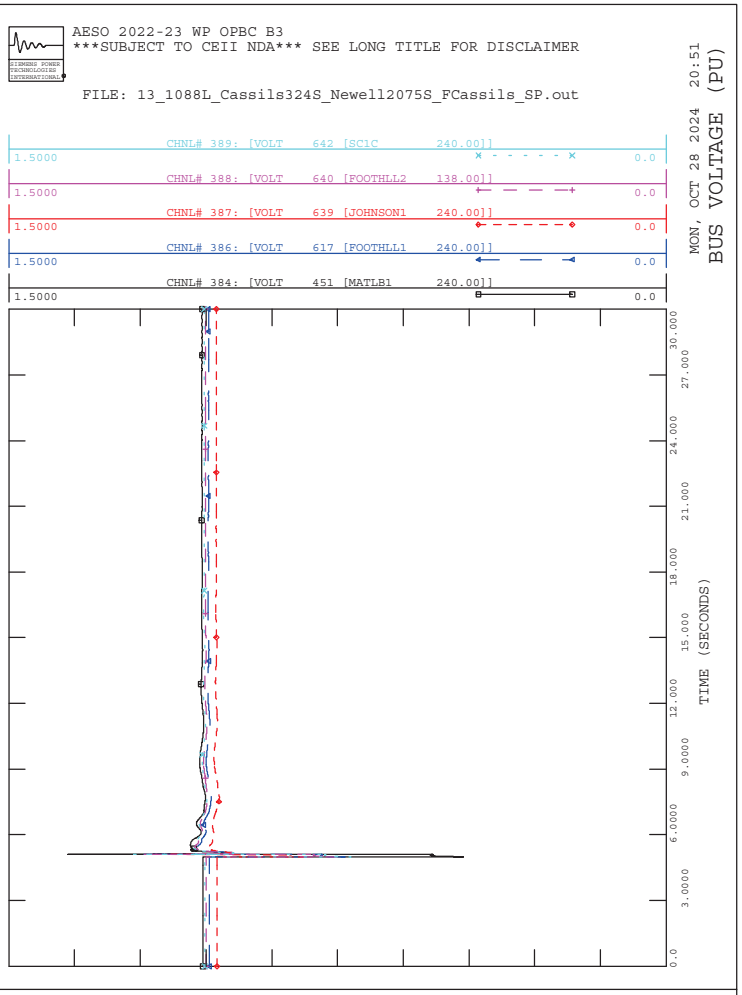

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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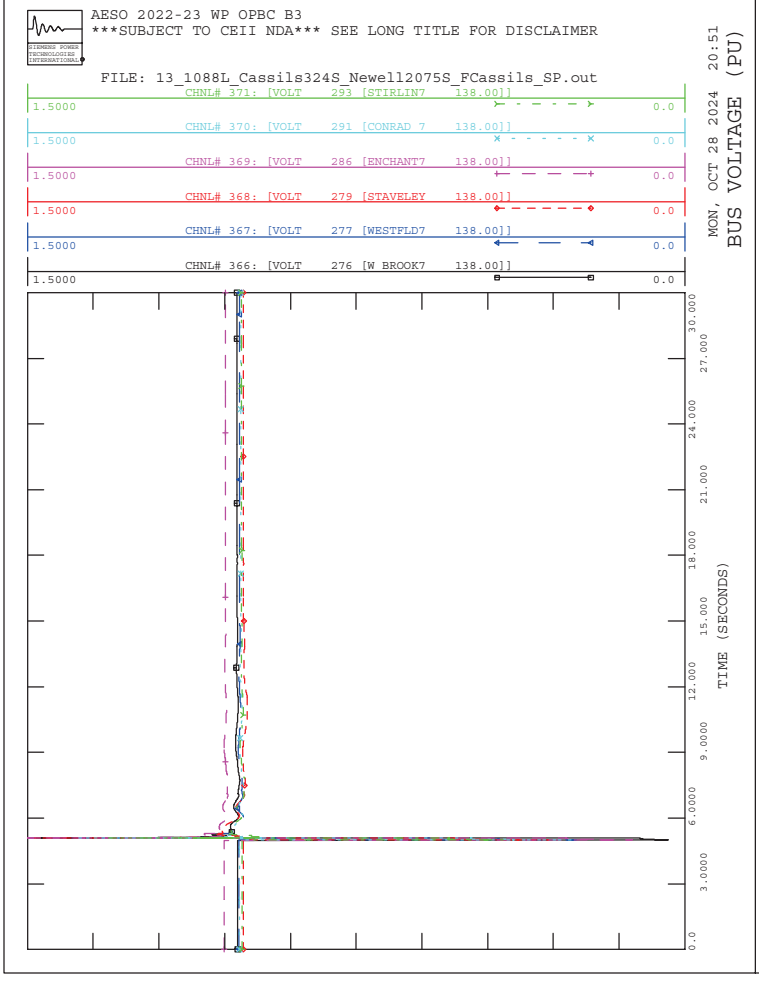

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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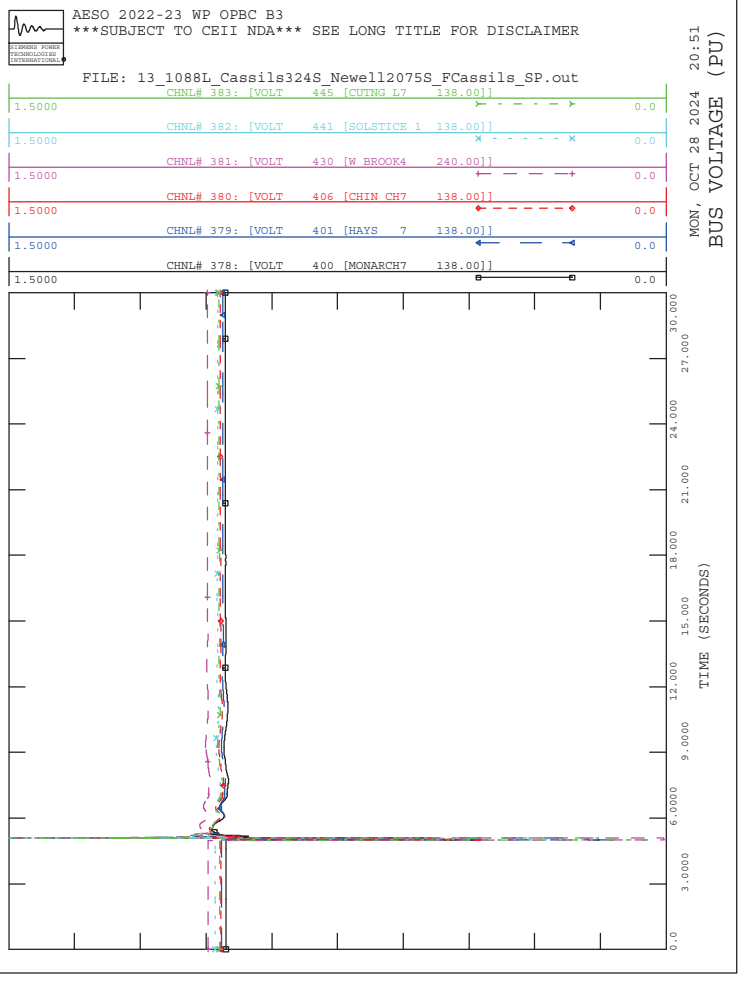

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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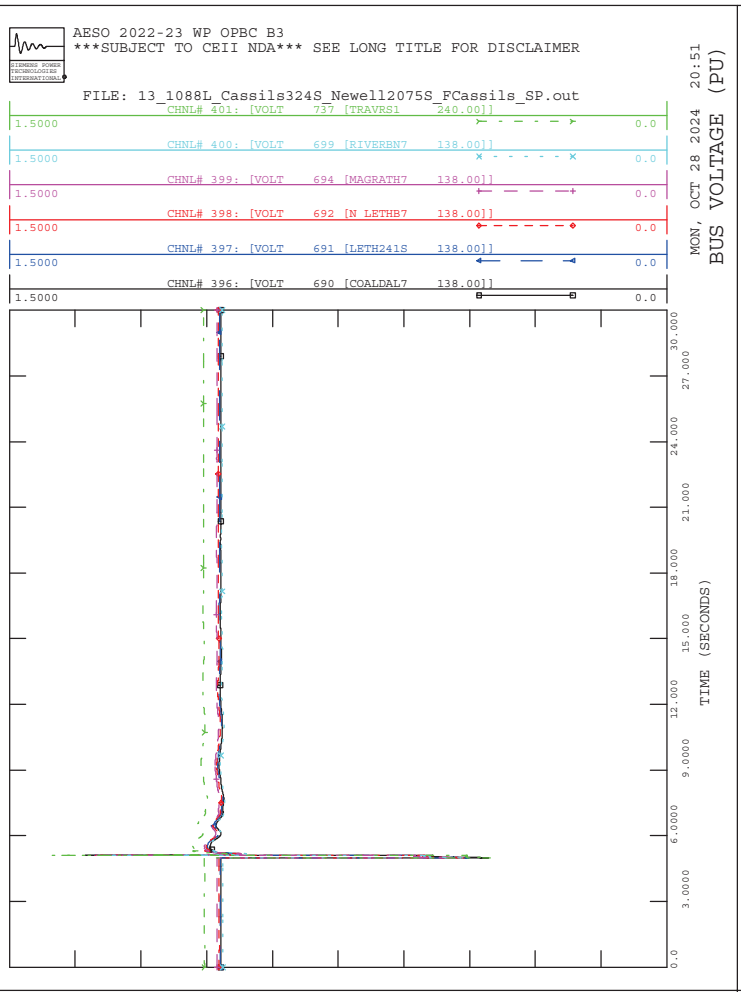

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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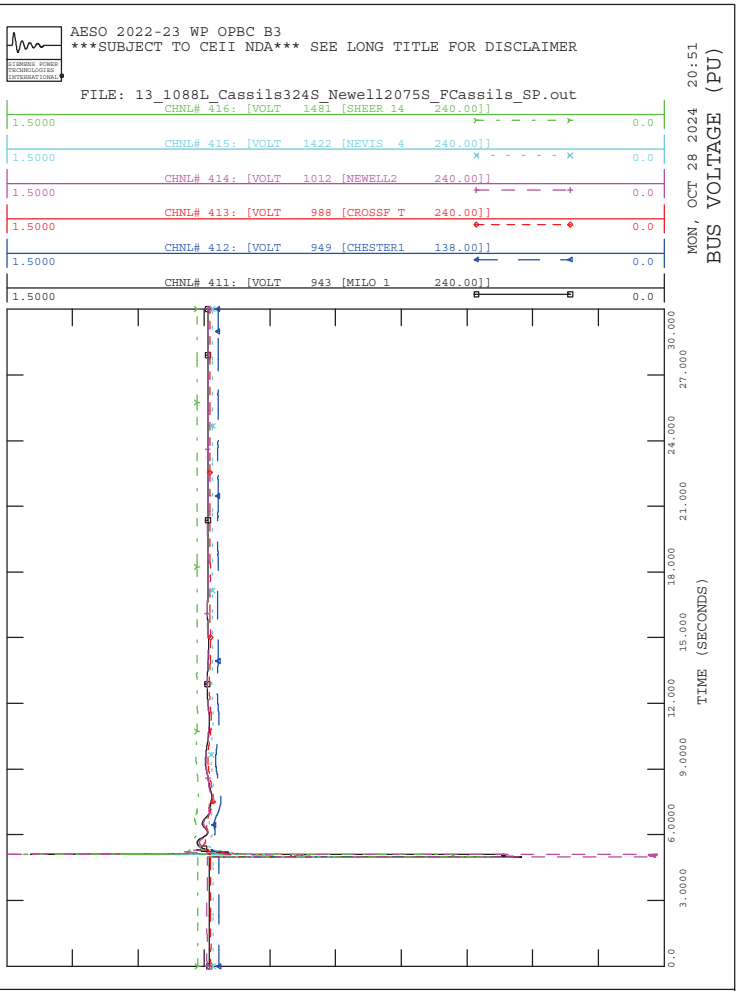

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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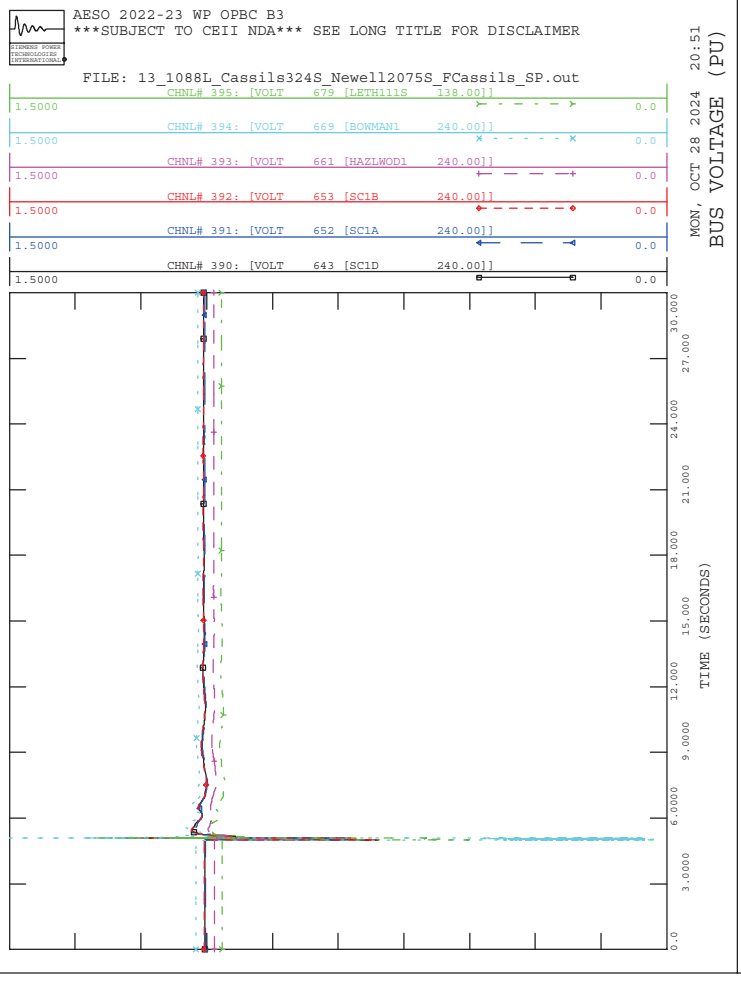

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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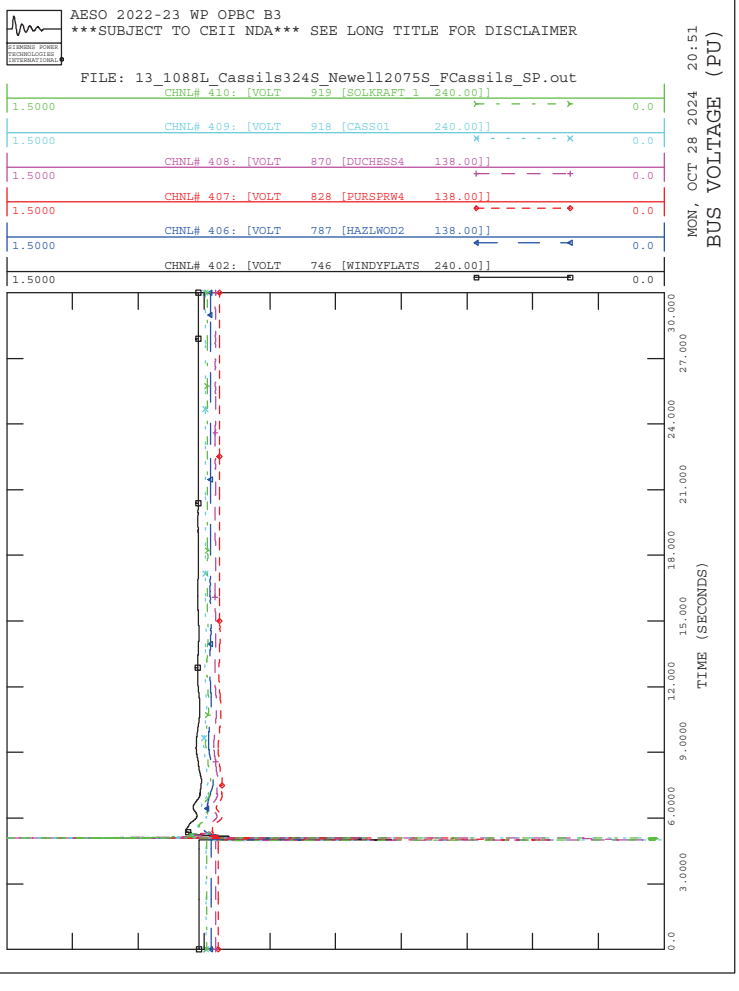

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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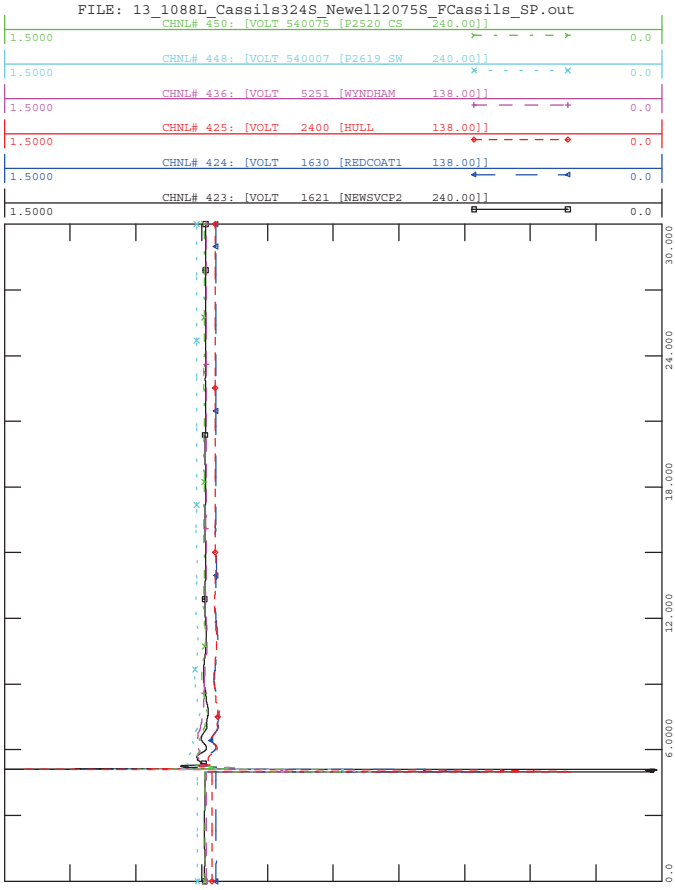

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
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0.0
MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

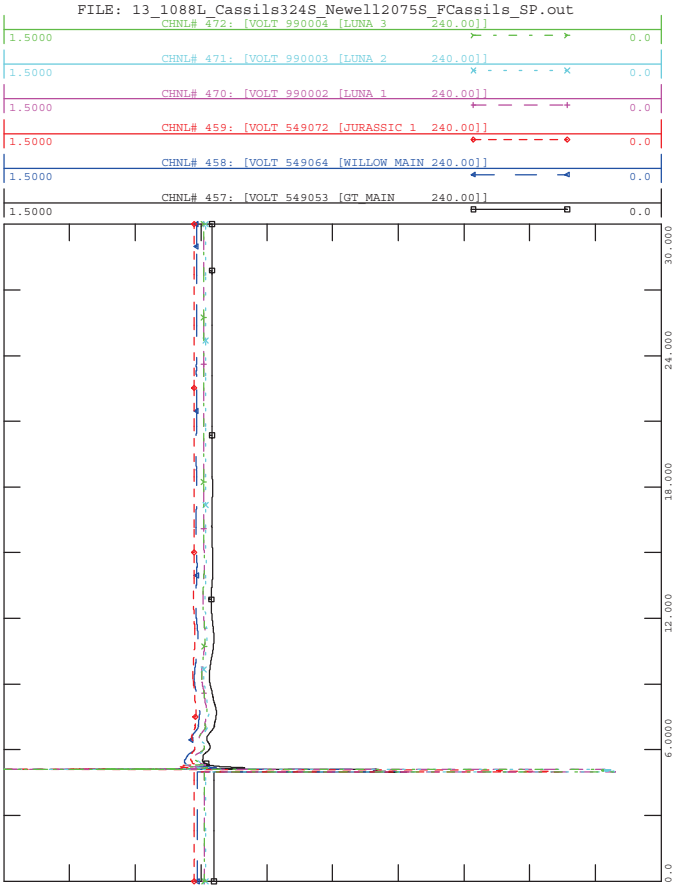
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

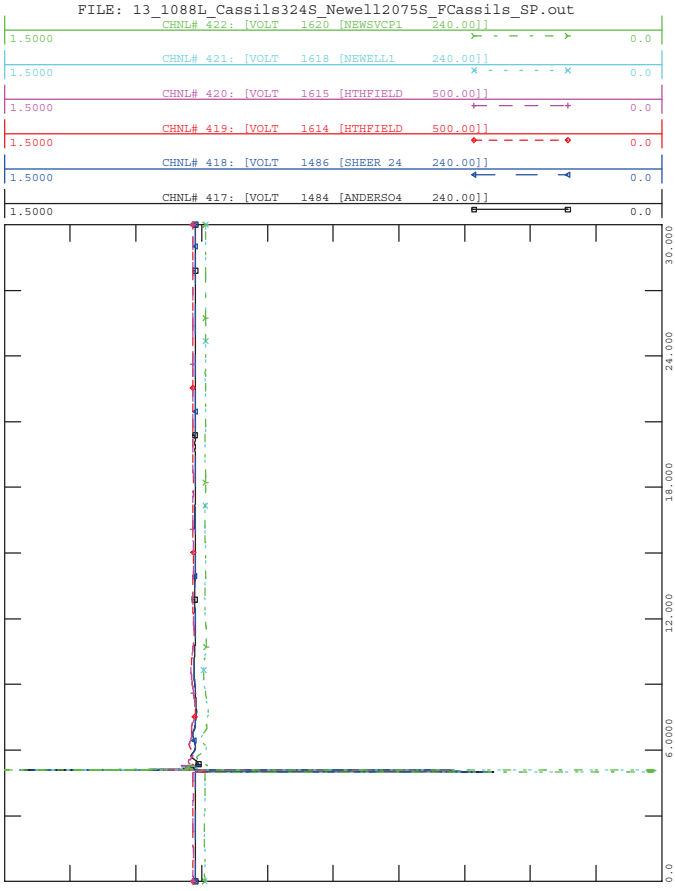
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MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

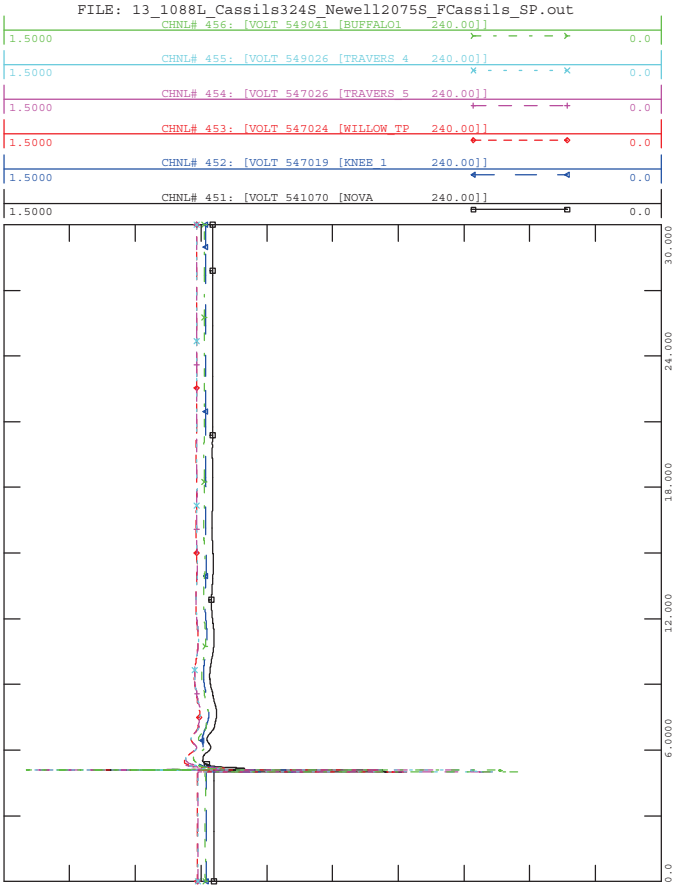
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

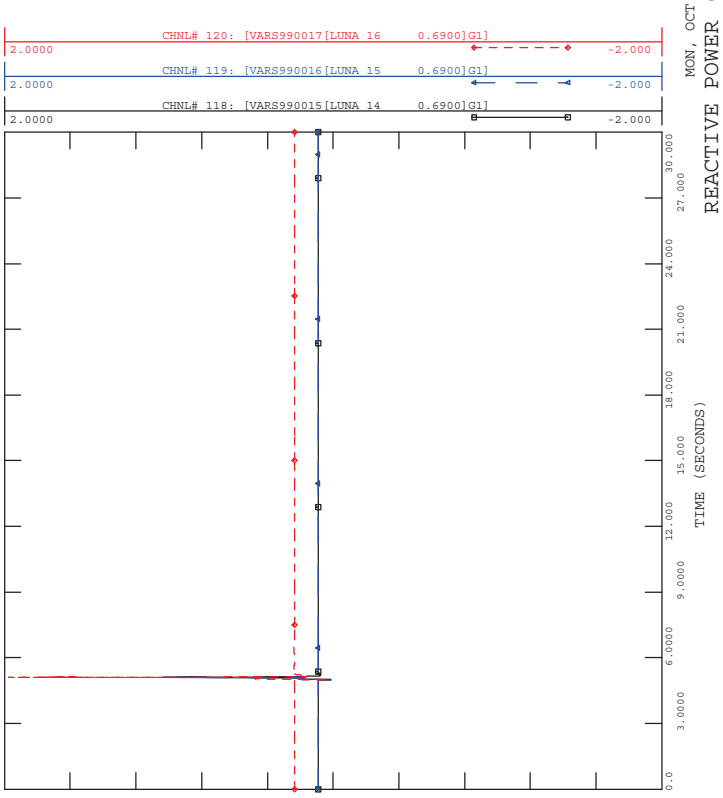
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:51
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

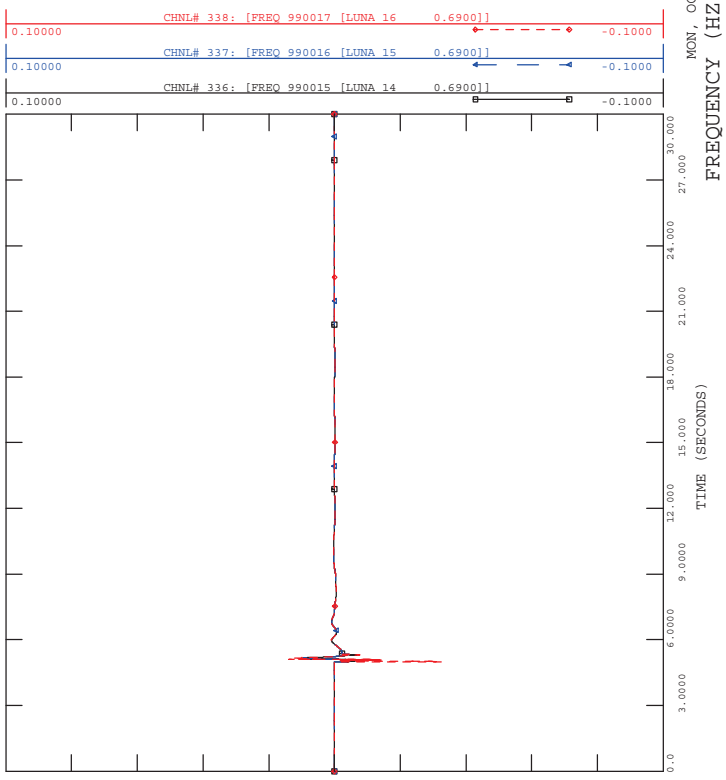
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:51 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

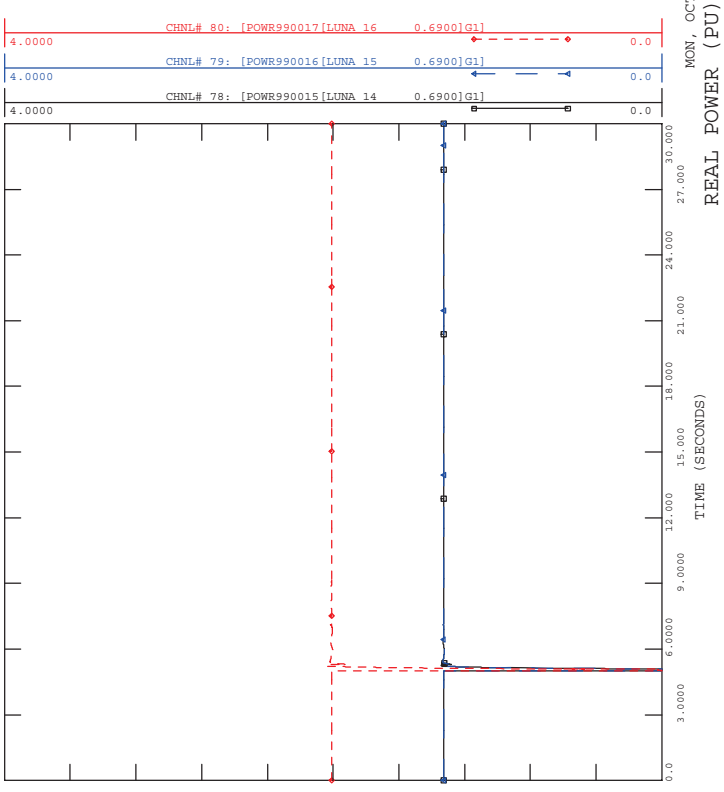
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:51 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

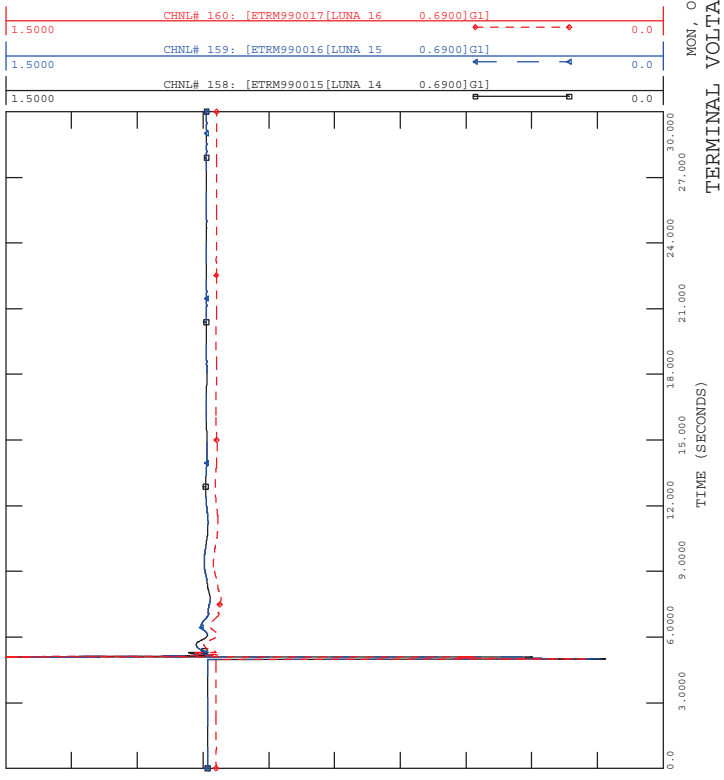
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



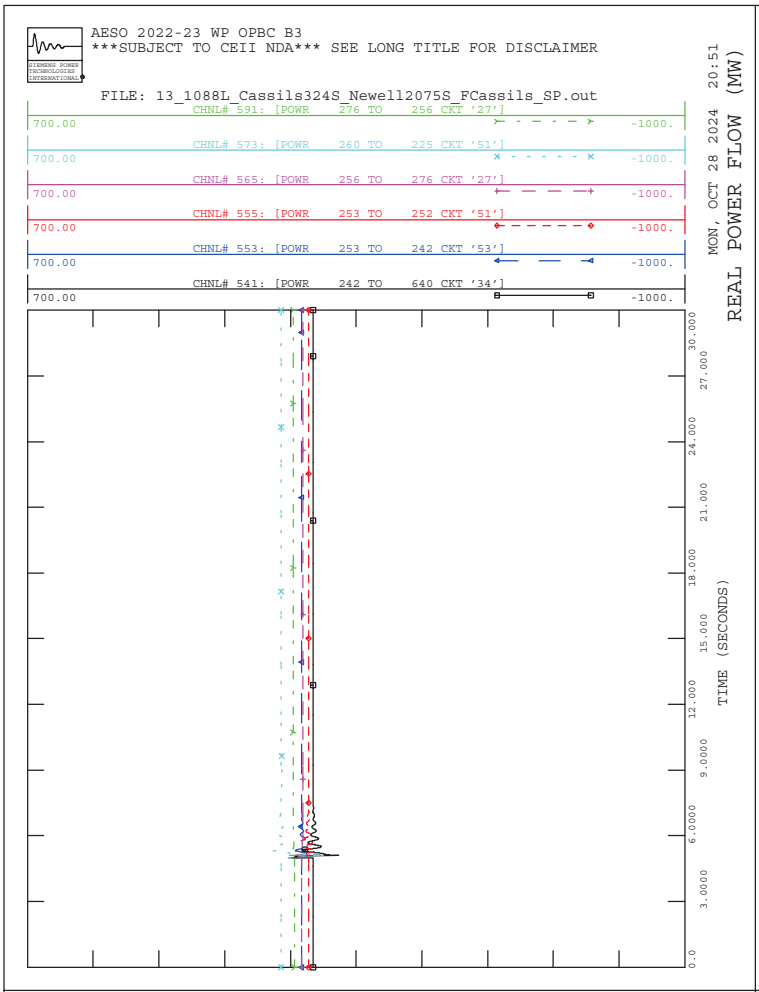
MON, OCT 28 2024 20:51 REAL POWER (PU) - PROJECT

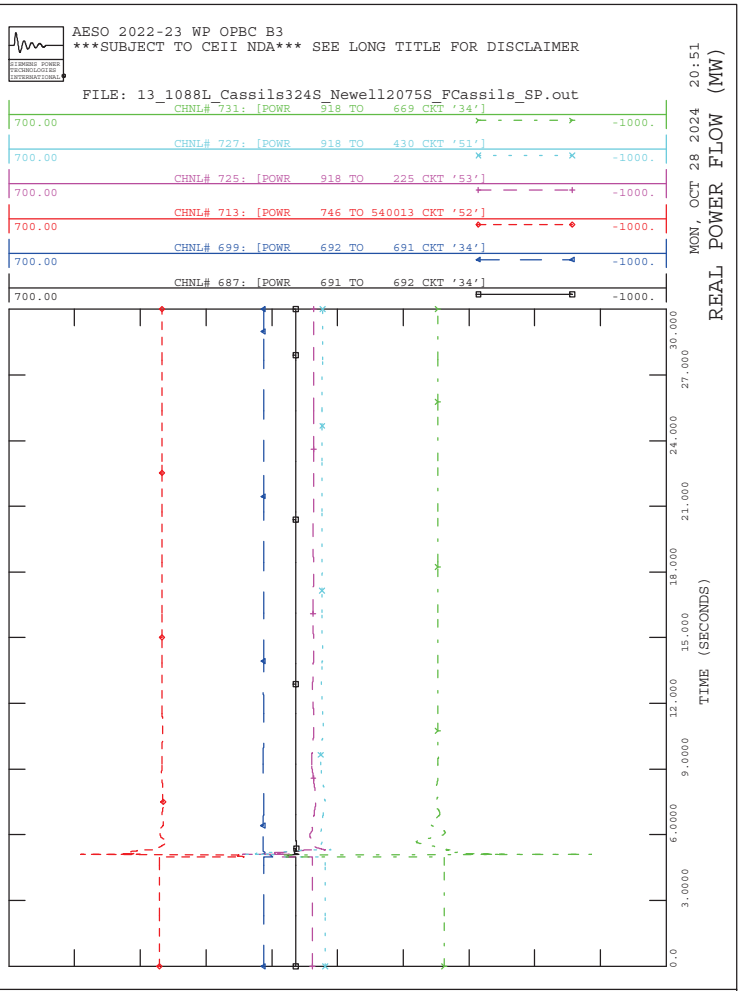
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

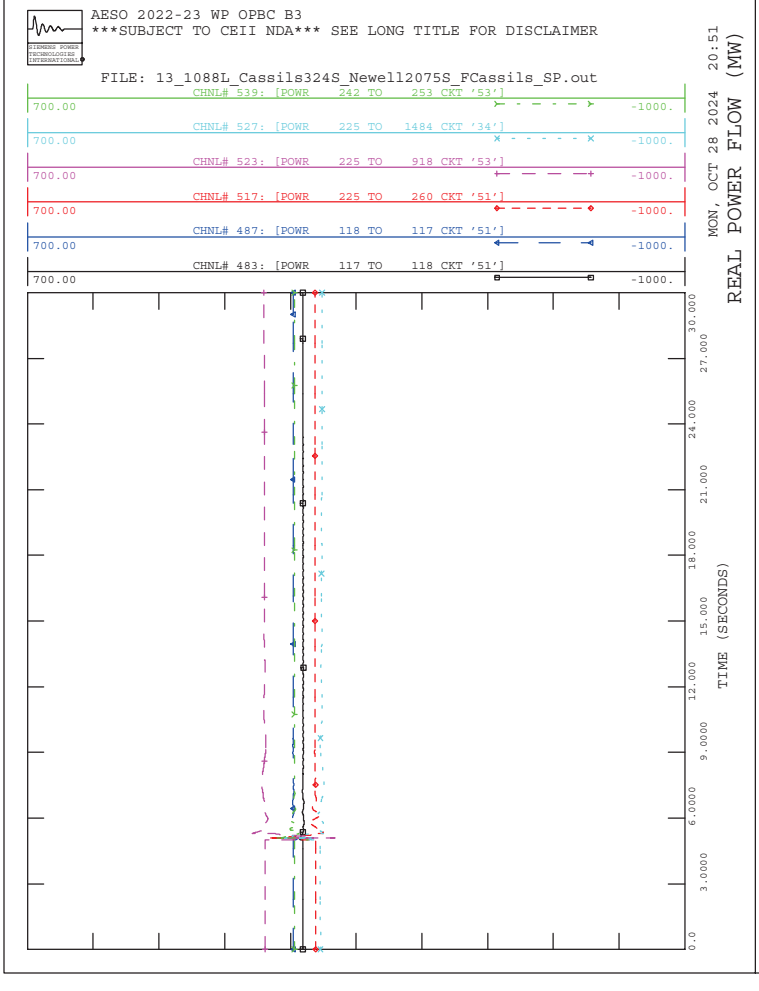
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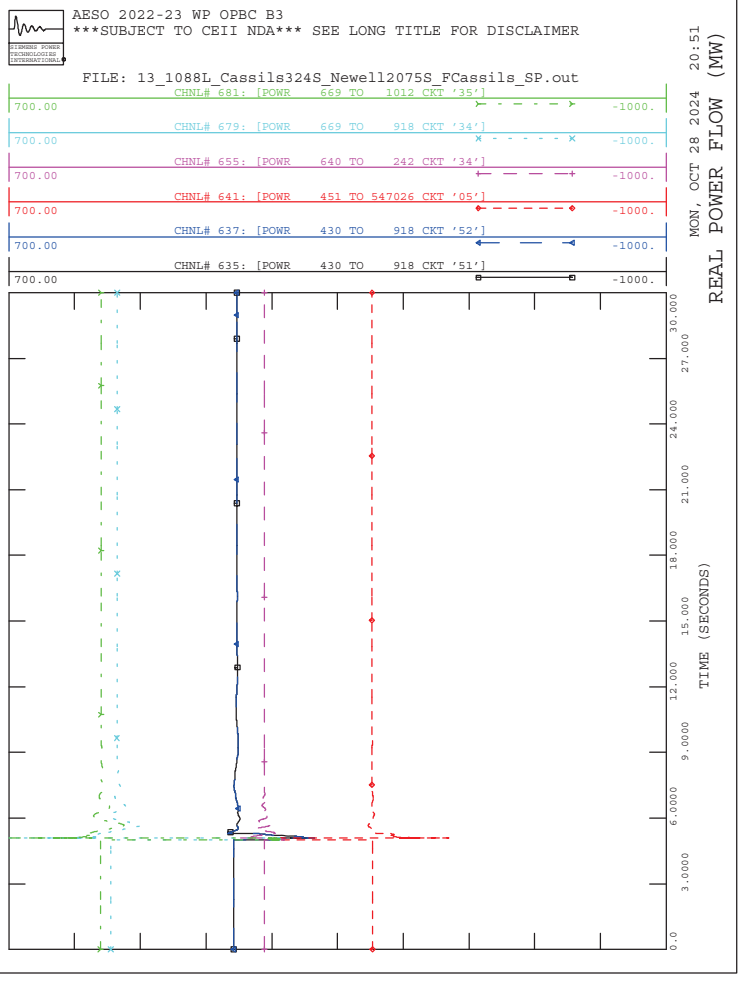


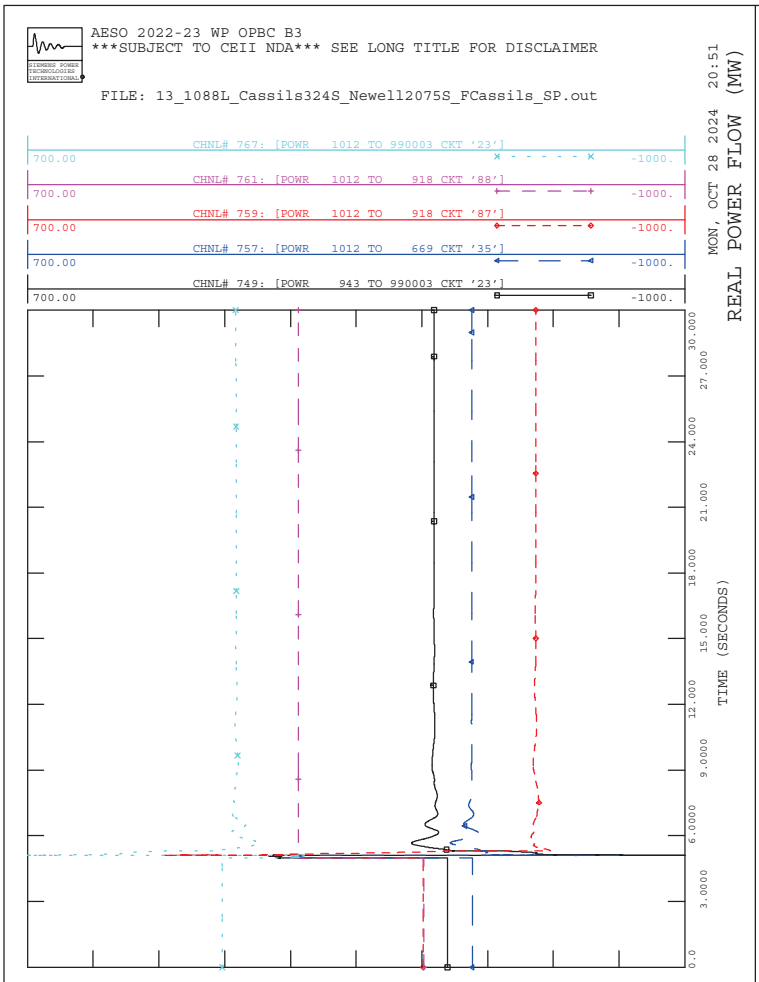
MON, OCT 28 2024 20:51 TERMINAL VOLTAGE (PU) - P

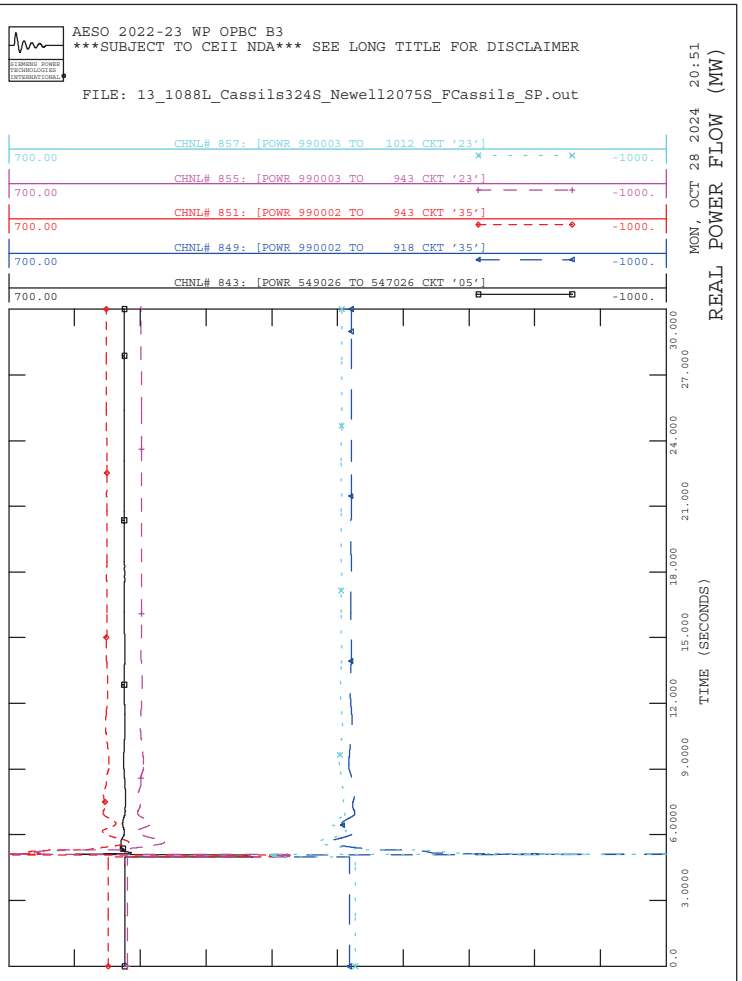

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
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TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

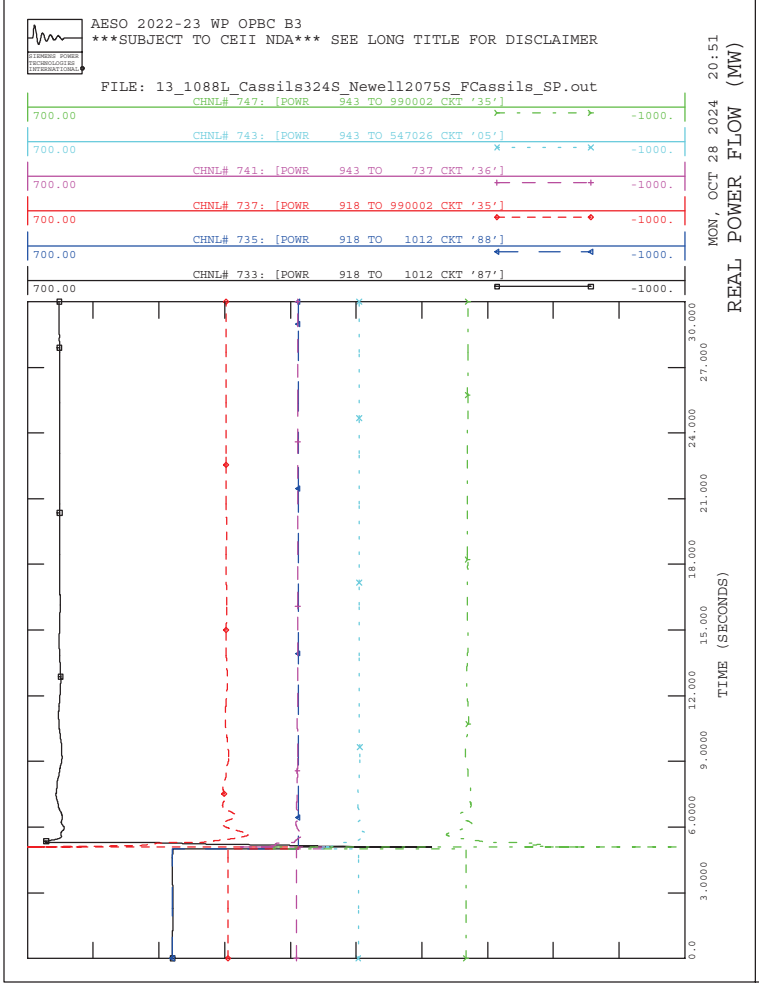

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
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TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

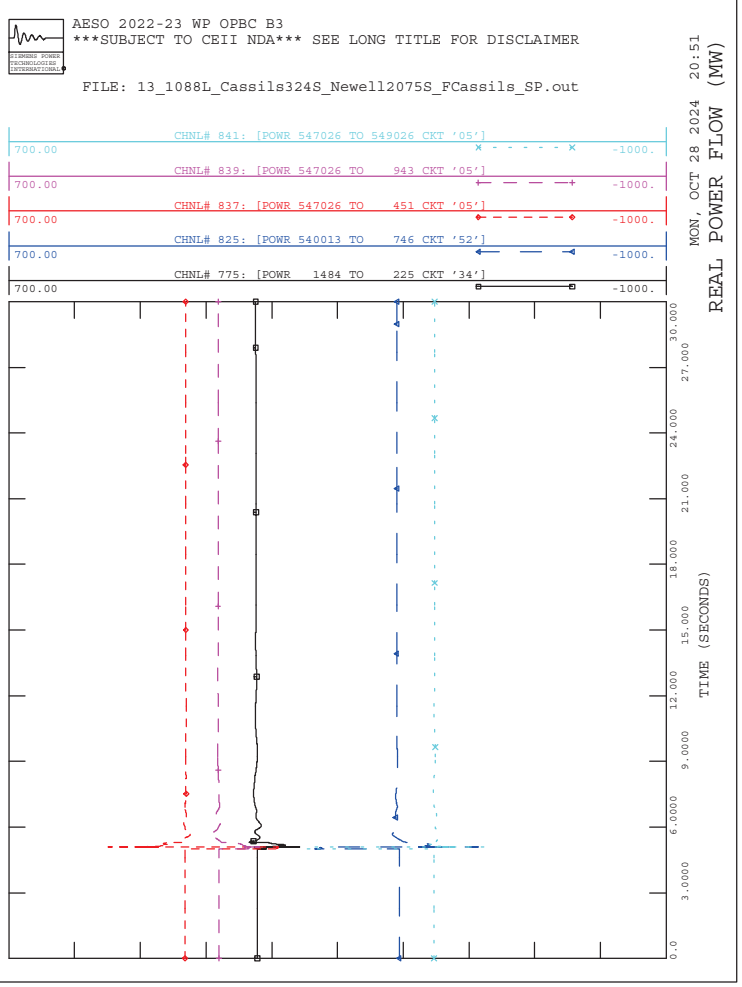

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
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TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

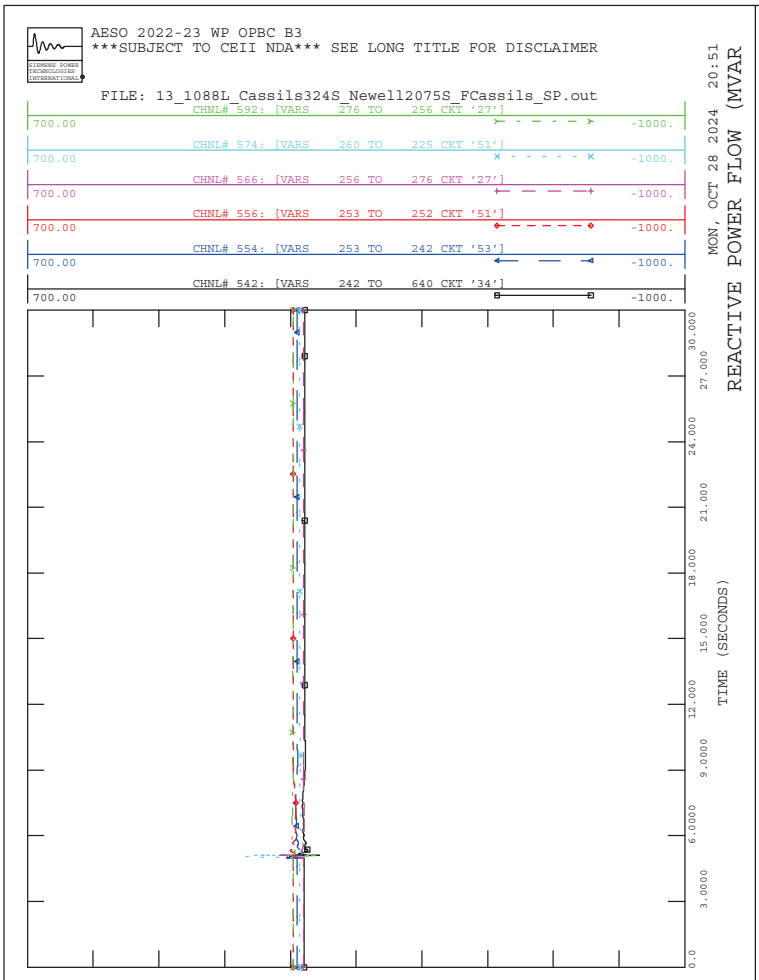

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

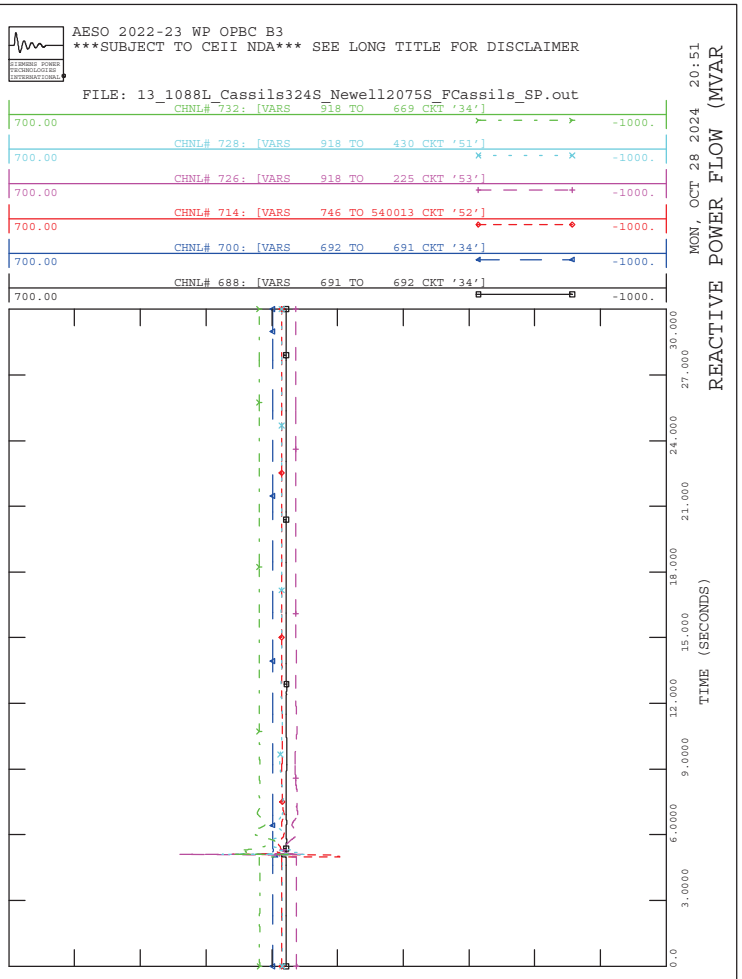

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

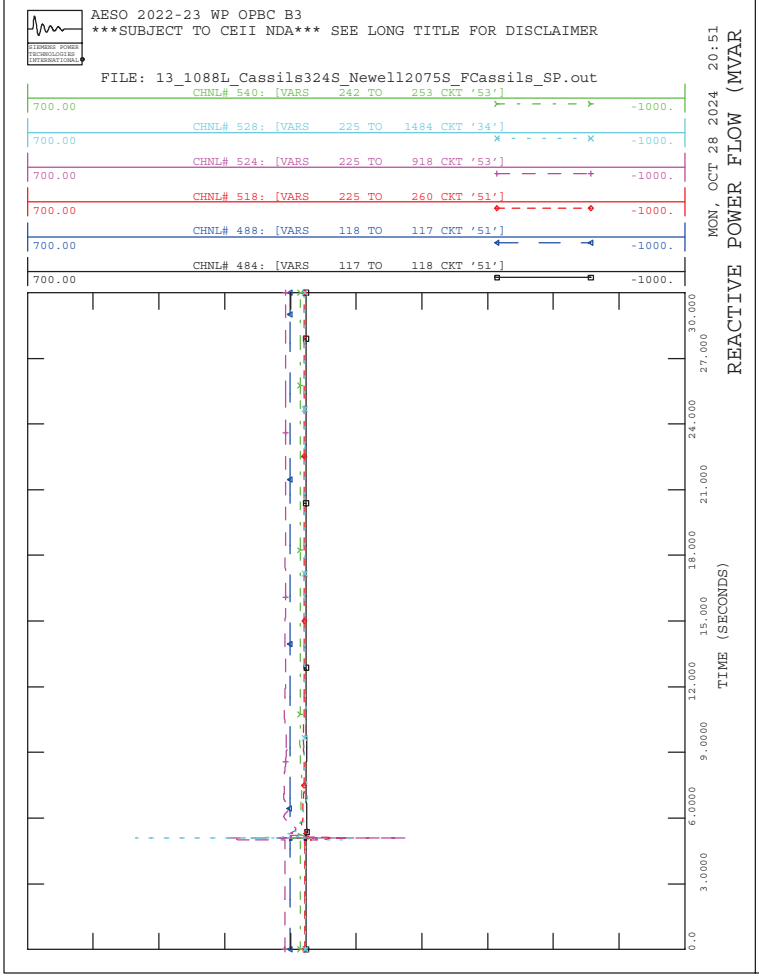

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

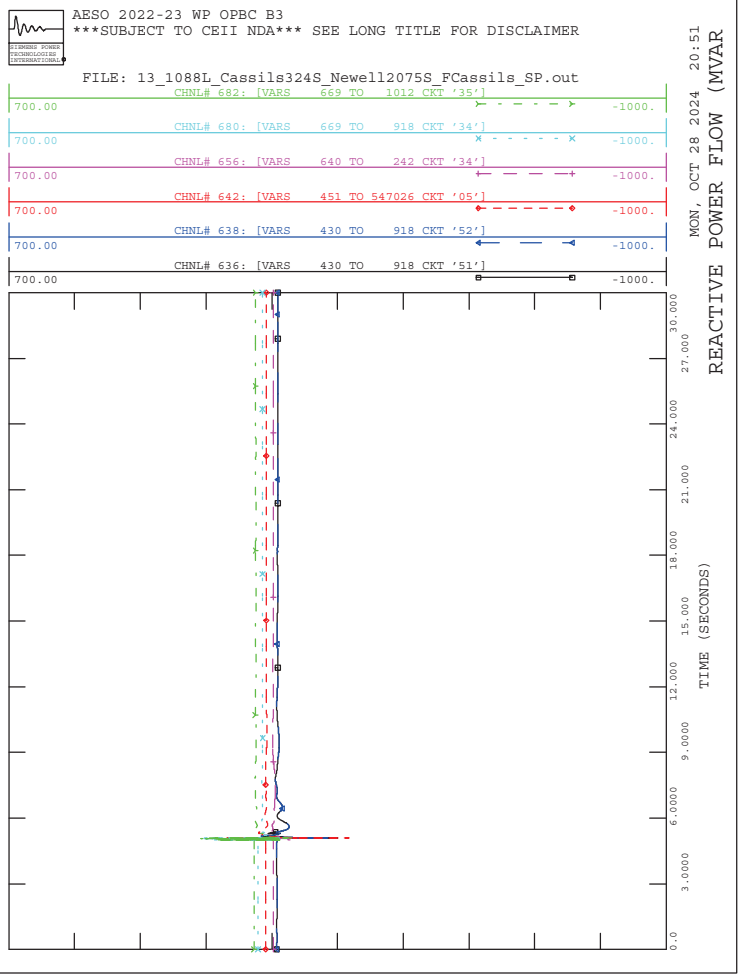

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:51
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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18.000
21.000
24.000
27.000
30.000

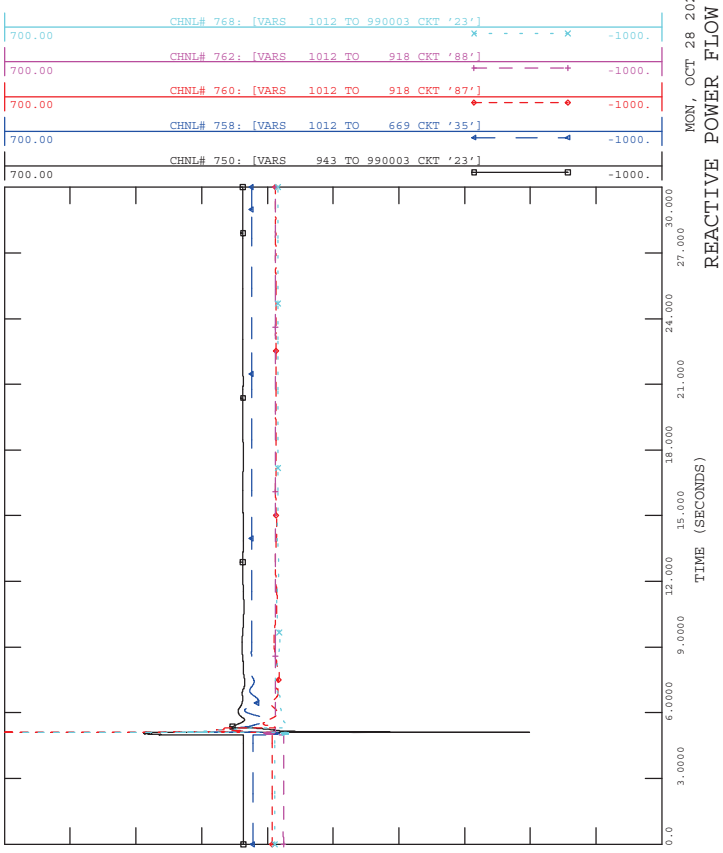

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:51
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:51
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:51
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

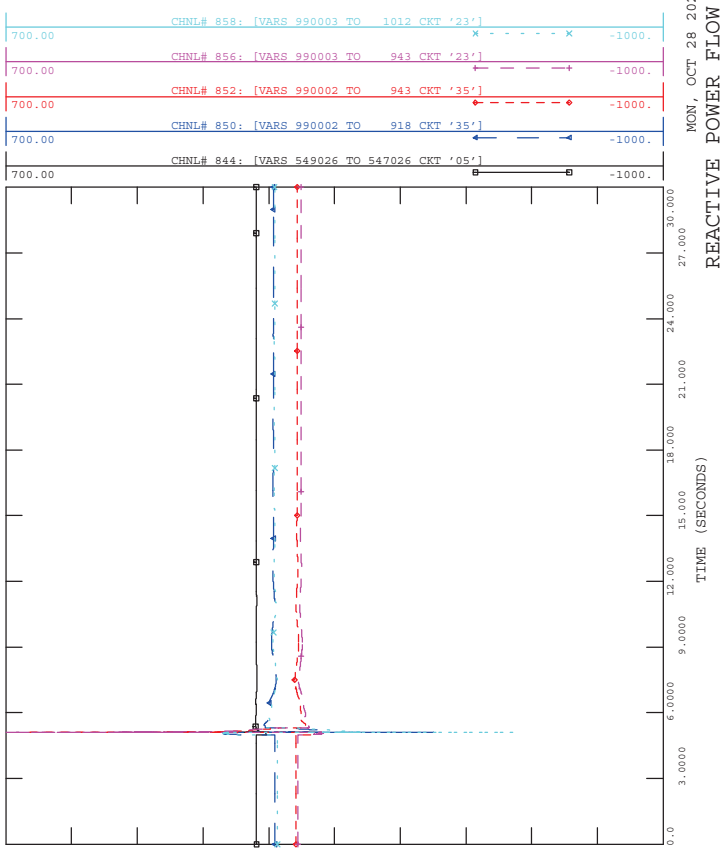
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



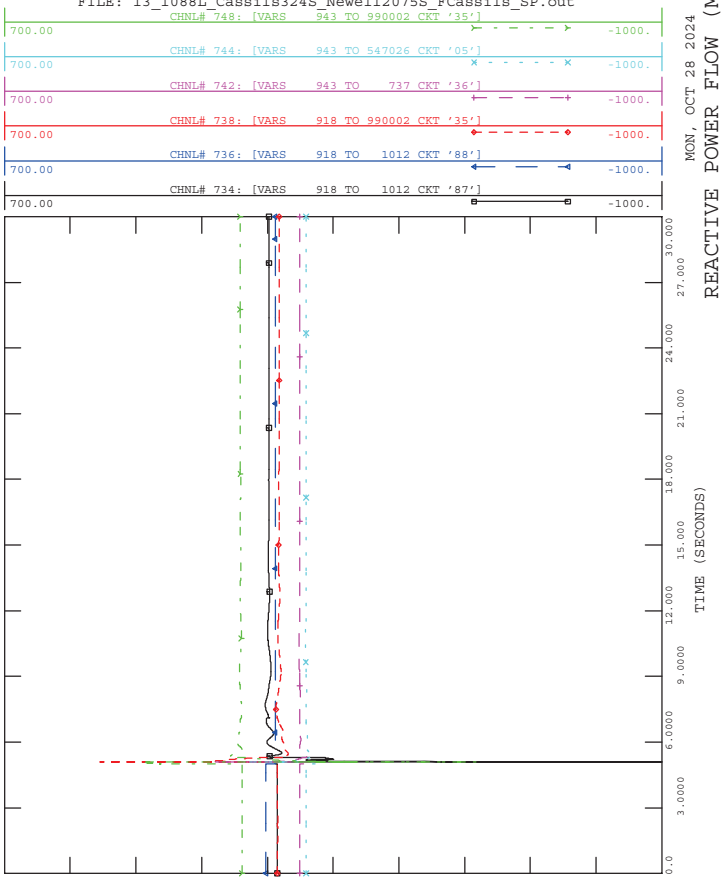
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



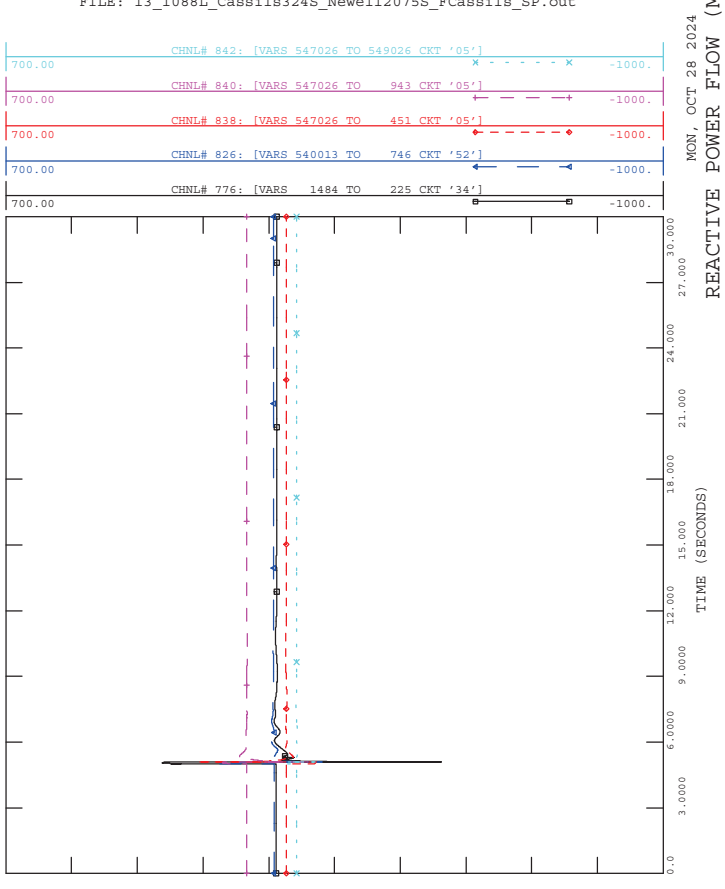
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

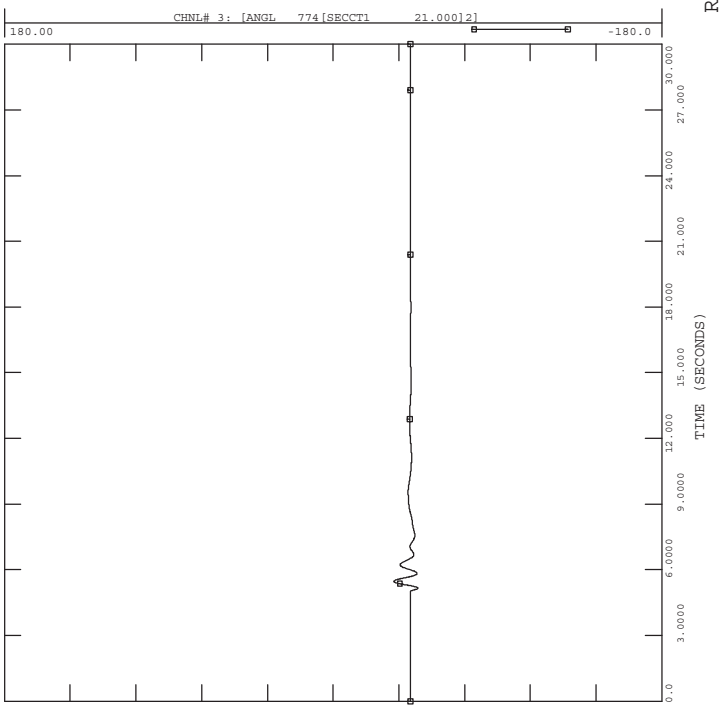
FILE: 13_1088L_Cassils324S_Newell2075S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

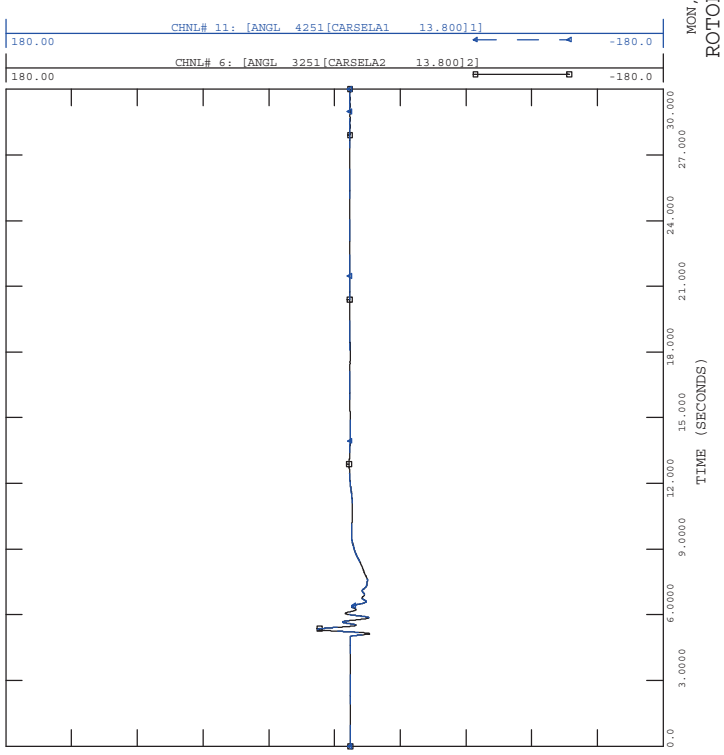
MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

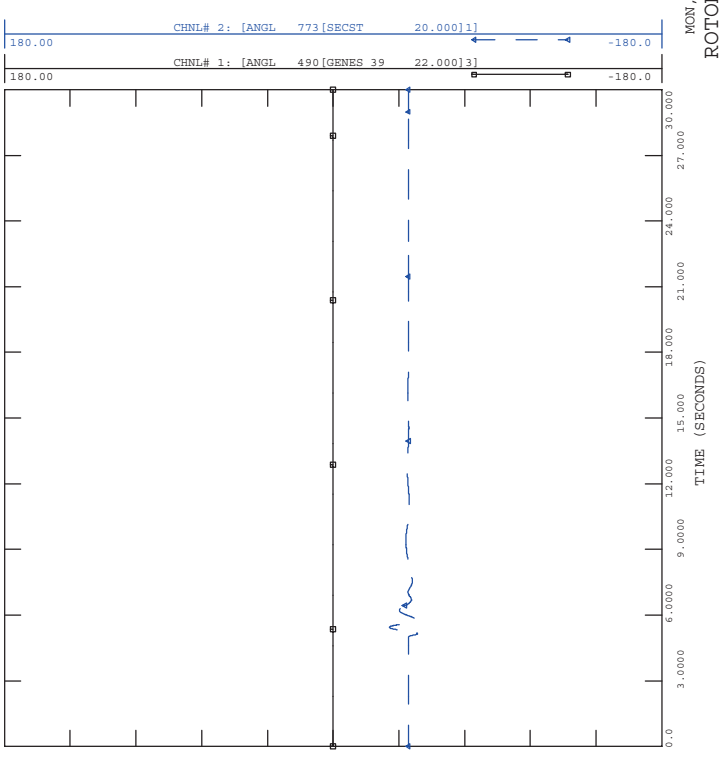
MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

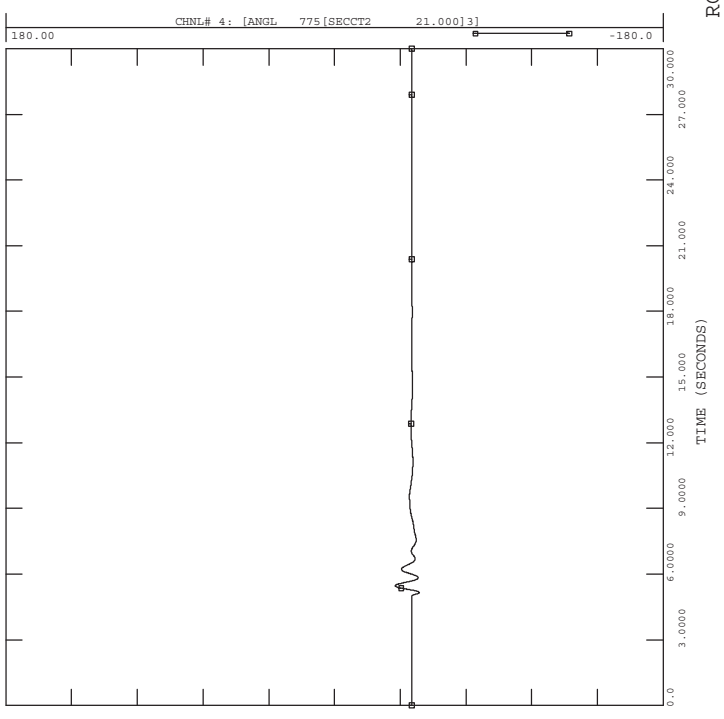
MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

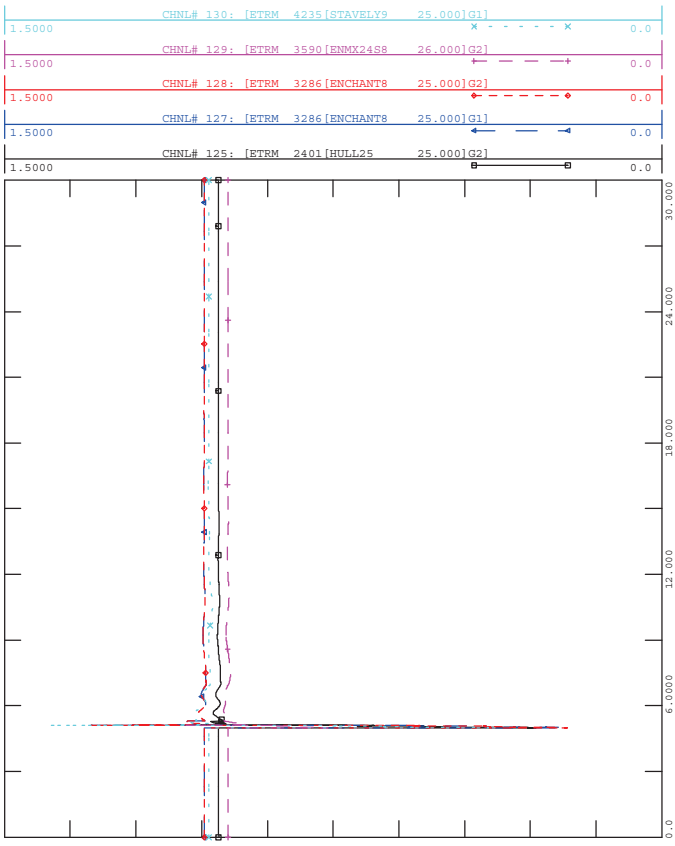
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

MON, OCT 28 2024 20:51



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

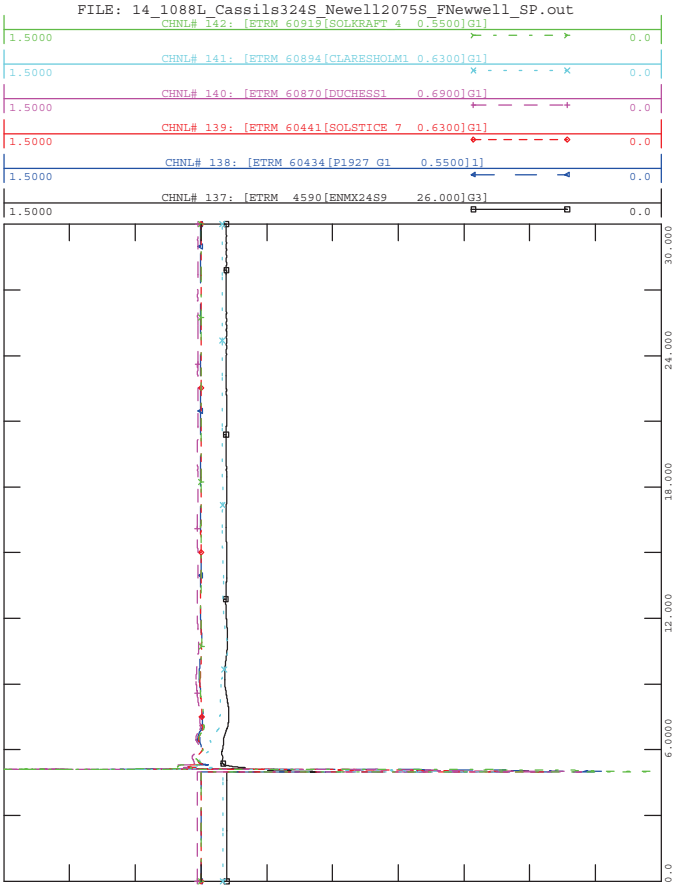


MON, OCT 28 2024 20:51 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

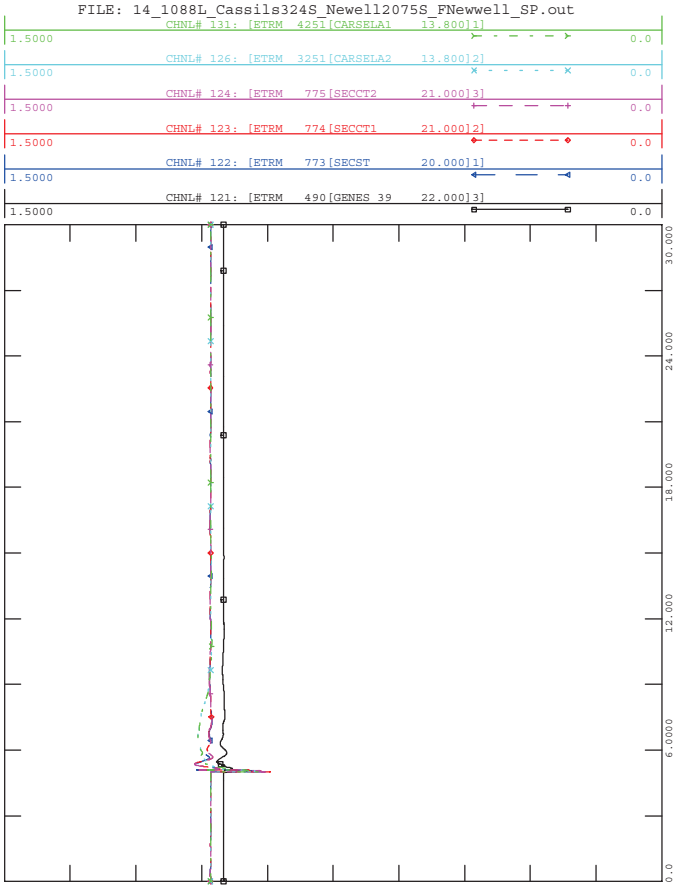


MON, OCT 28 2024 20:51 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

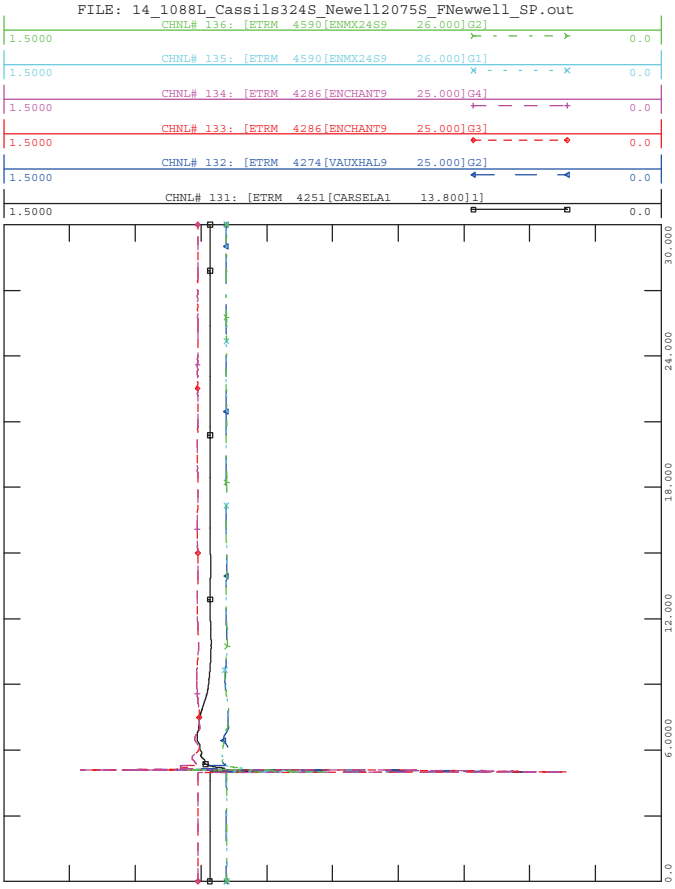


MON, OCT 28 2024 20:51 - C

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

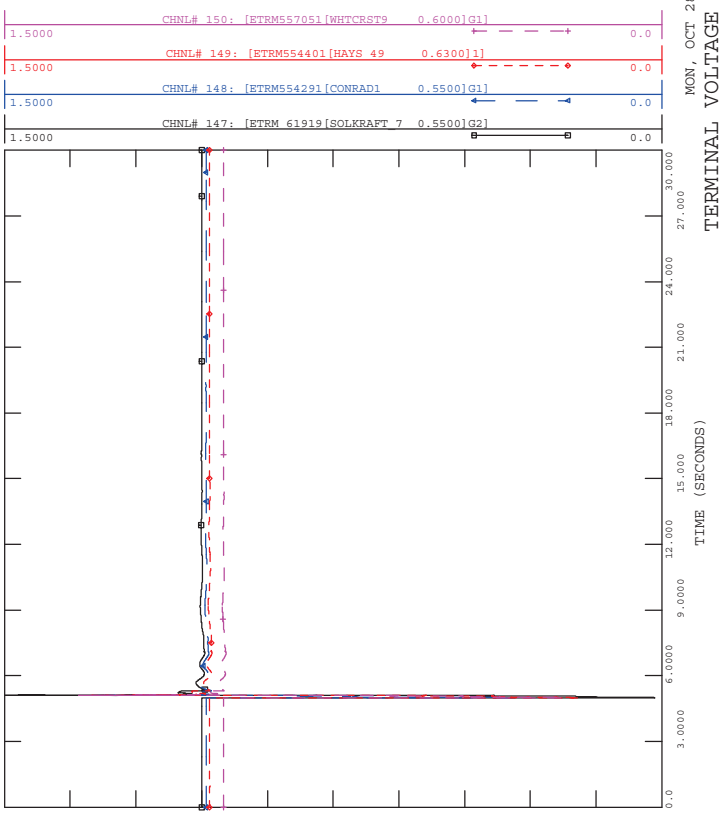


MON, OCT 28 2024 20:51 - R

TERMINAL VOLTAGE (PU)

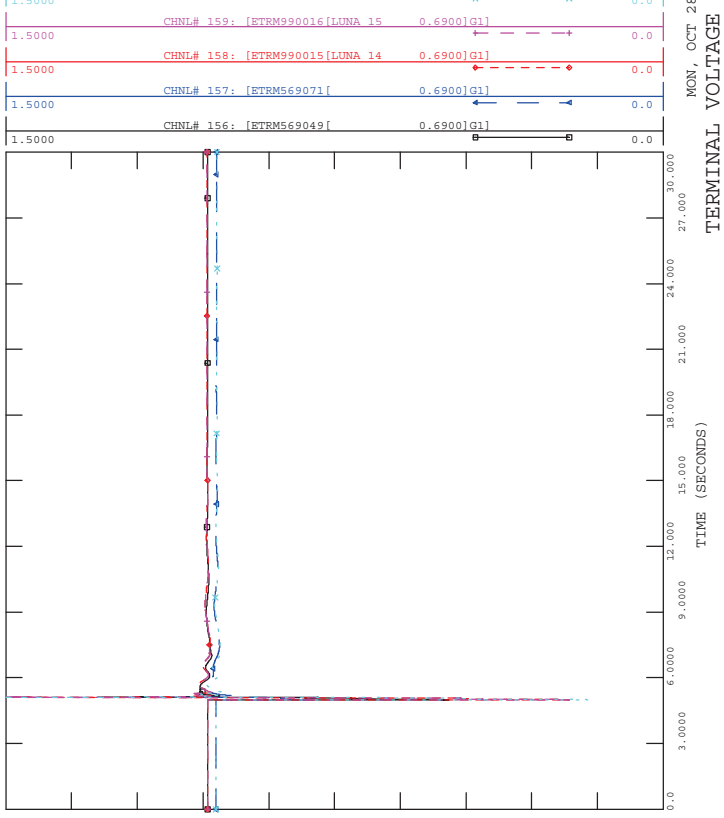
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



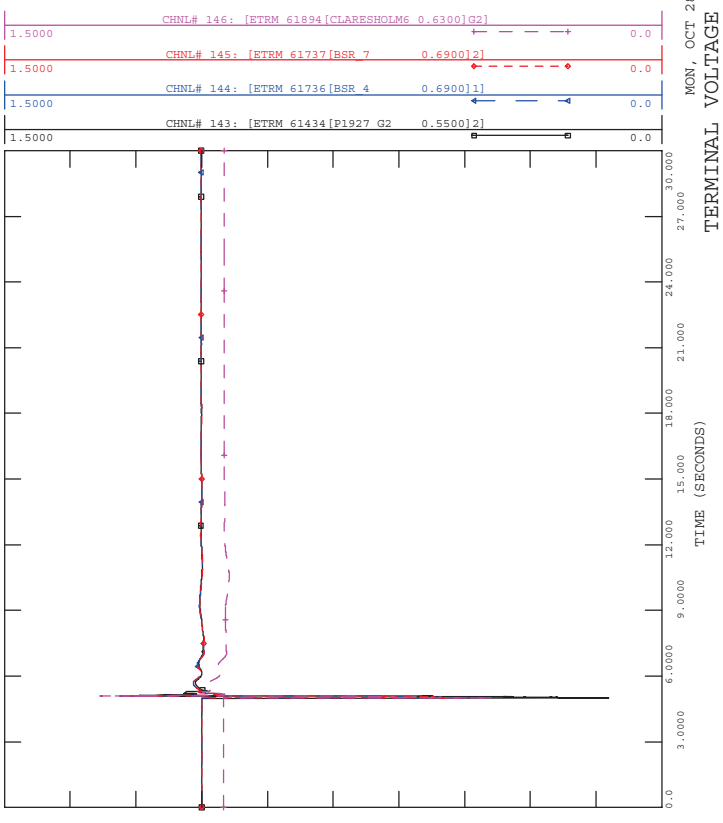
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



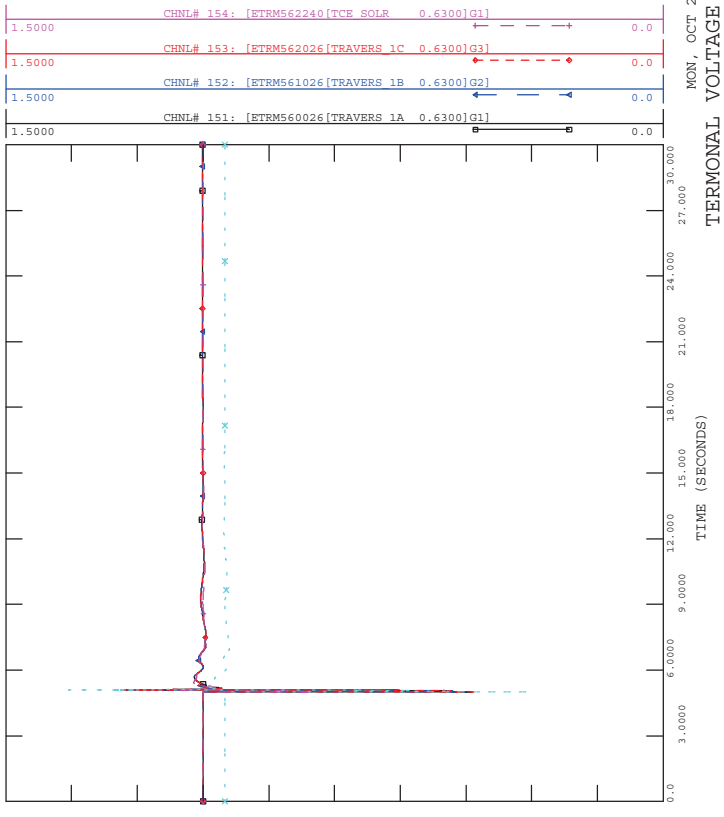
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

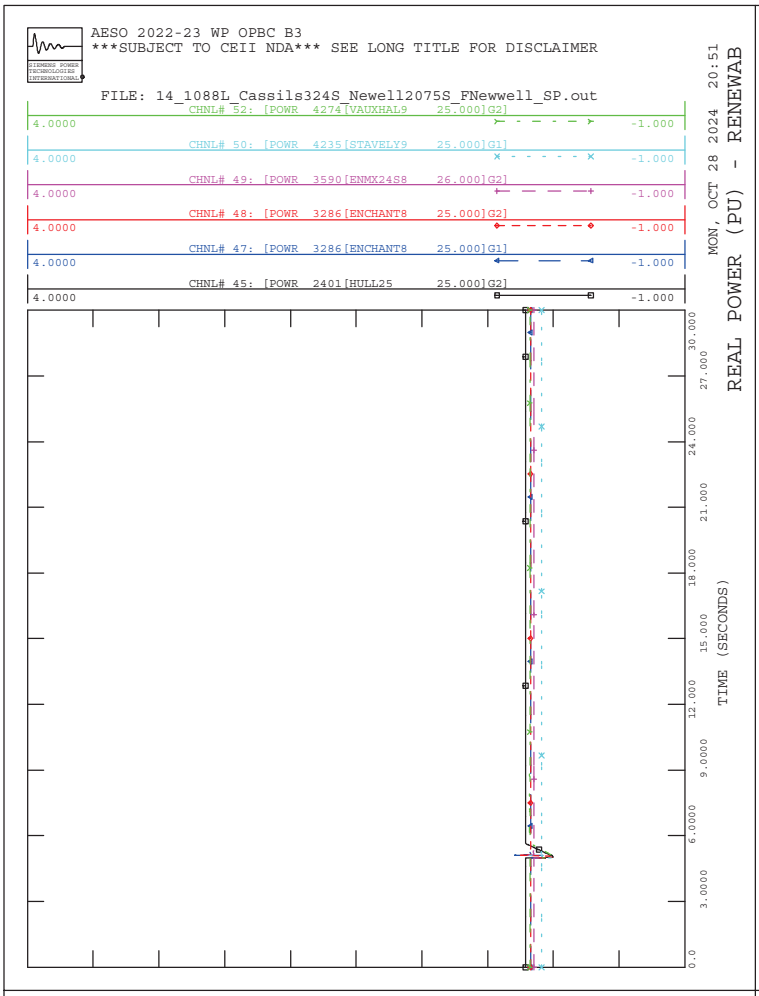
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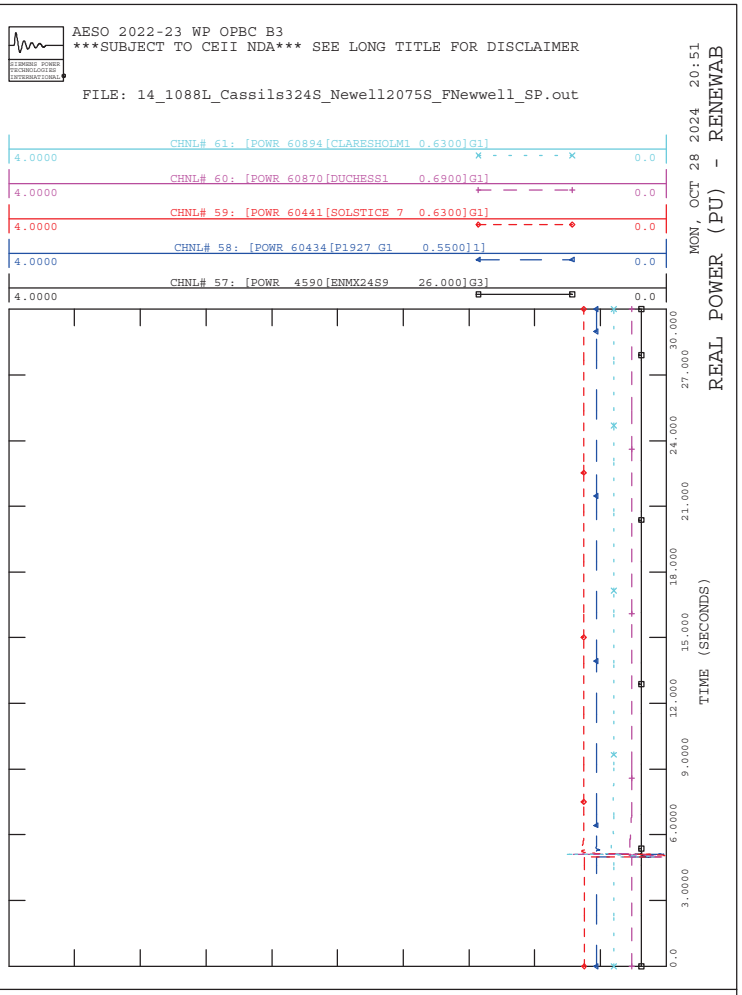


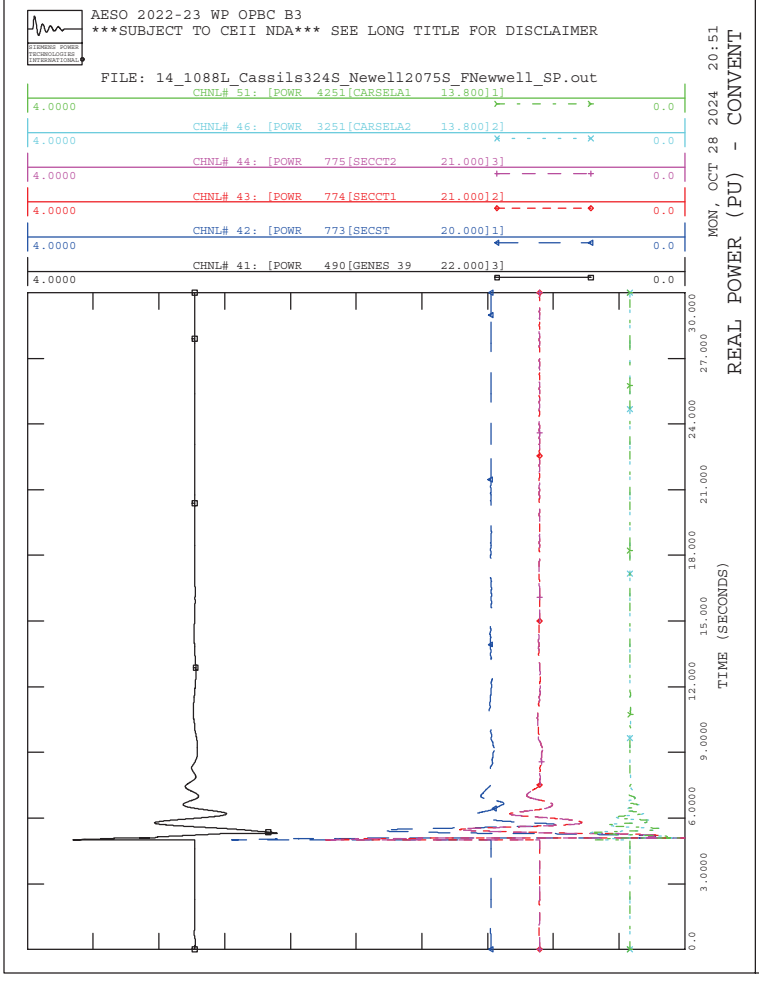
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

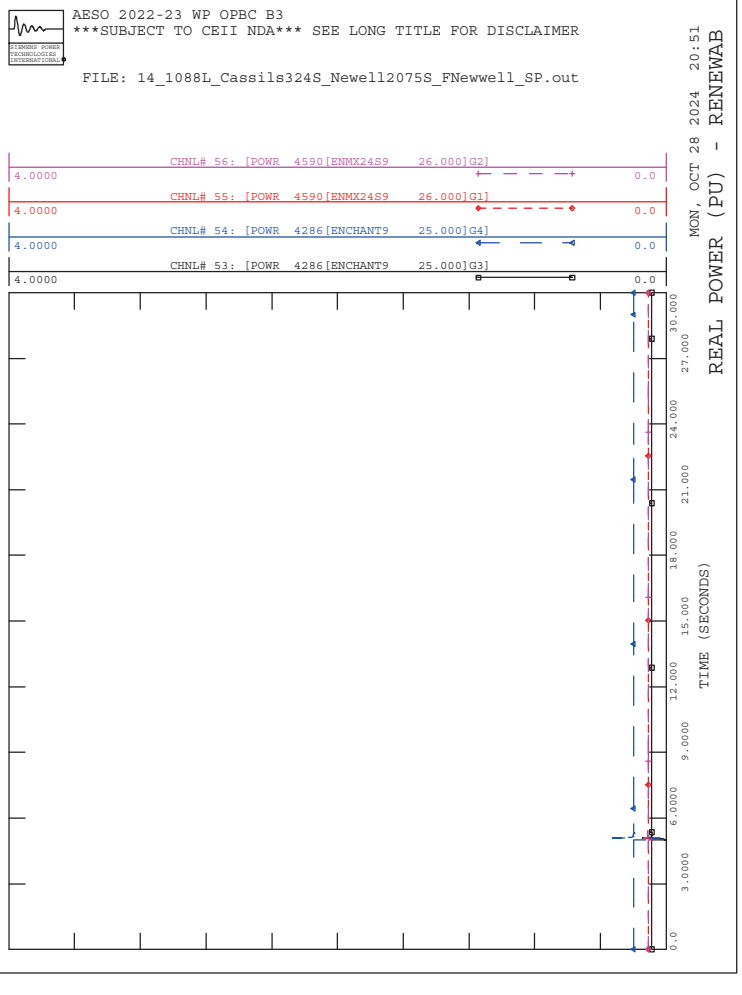
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
MON, OCT 28 2024 20:51
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

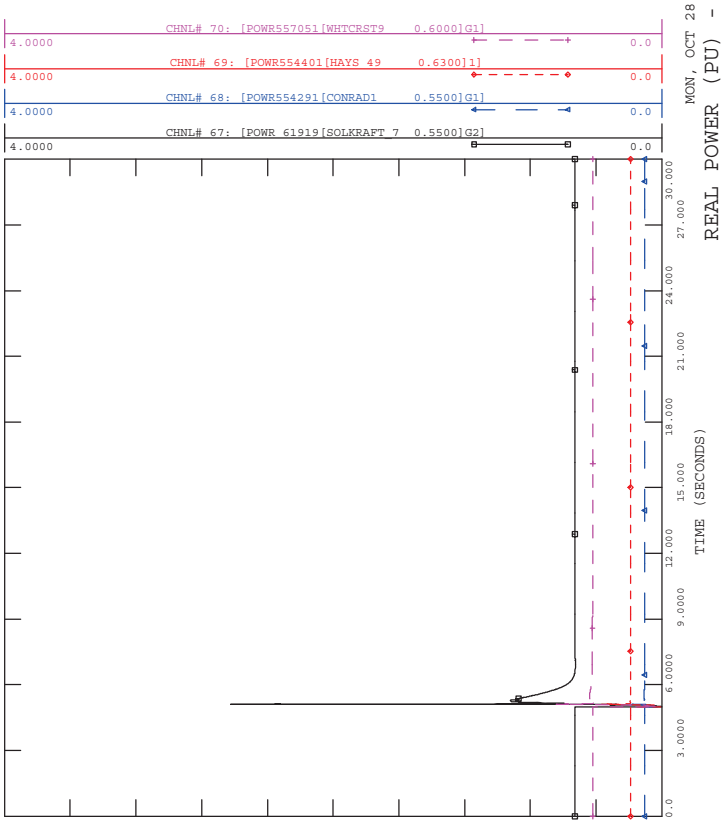

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
MON, OCT 28 2024 20:51
REAL POWER (PU) - RENEWAB
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
MON, OCT 28 2024 20:51
REAL POWER (PU) - CONVENT
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
MON, OCT 28 2024 20:51
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

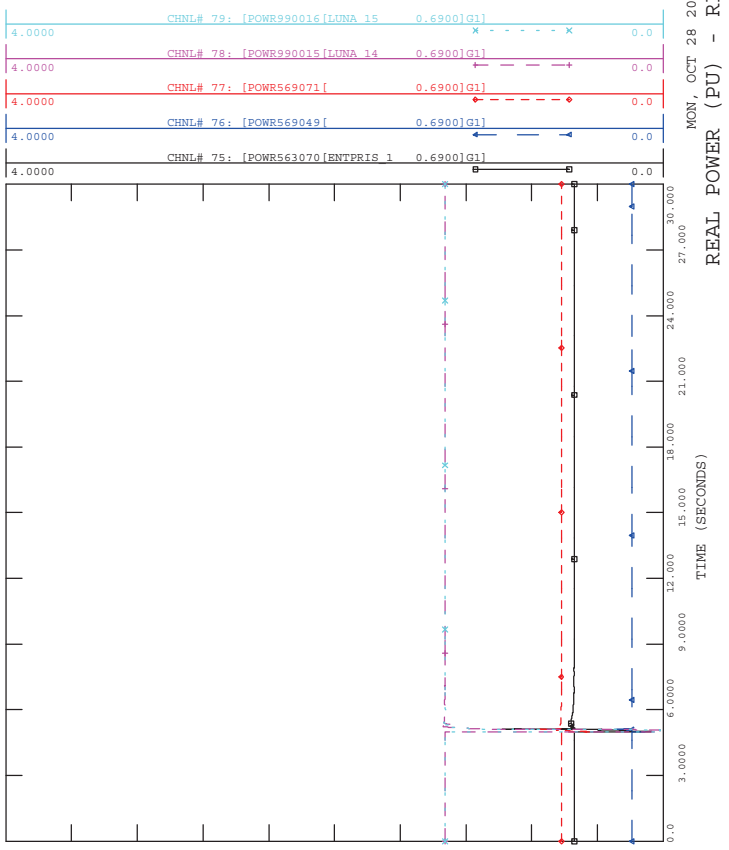
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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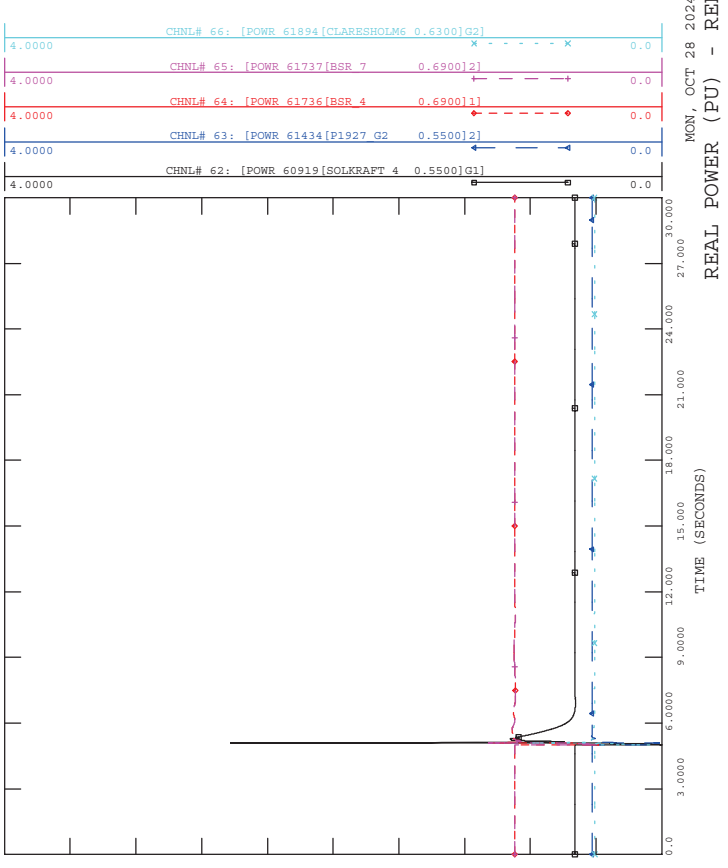
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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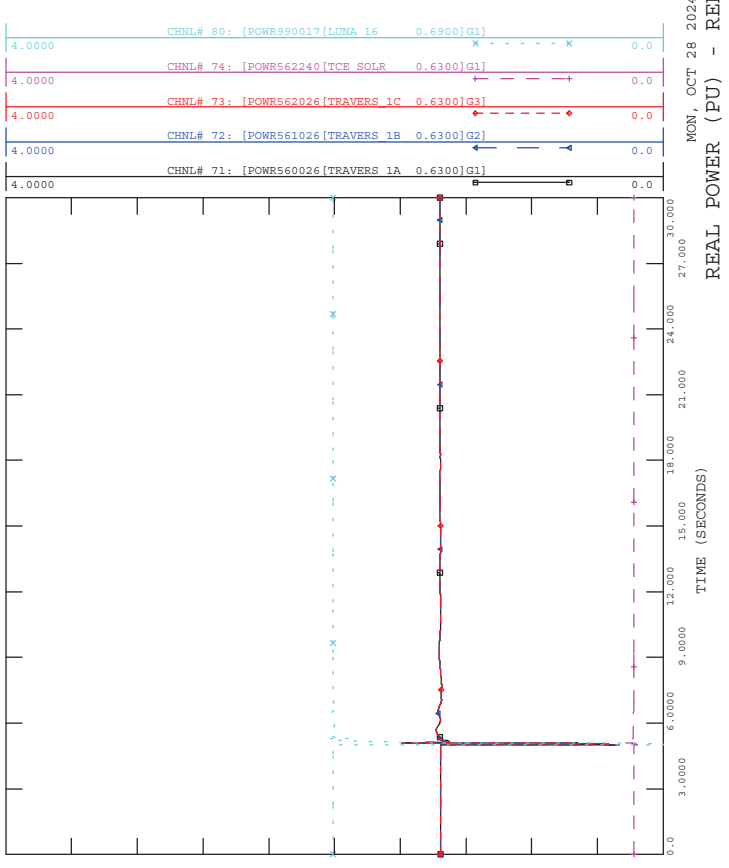
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

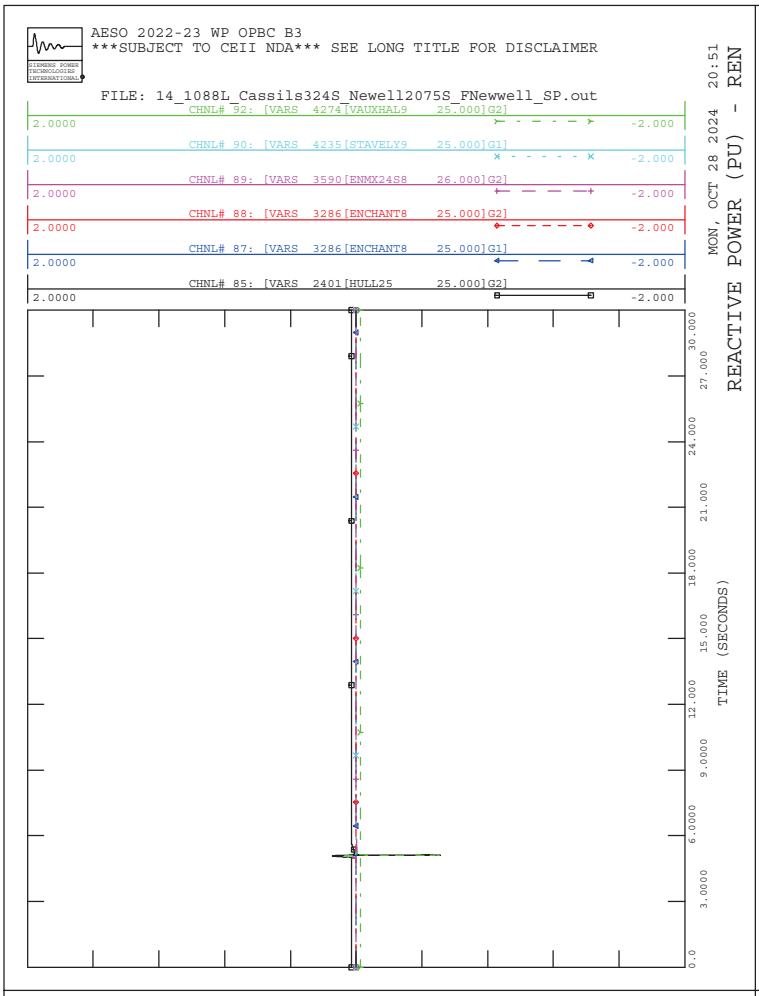
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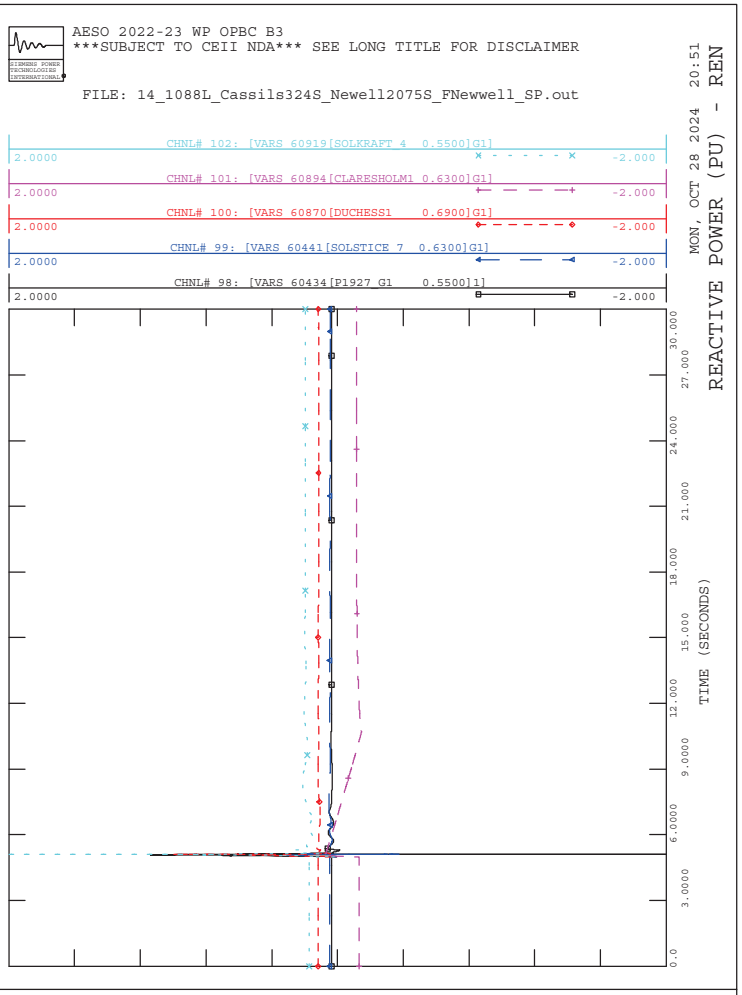


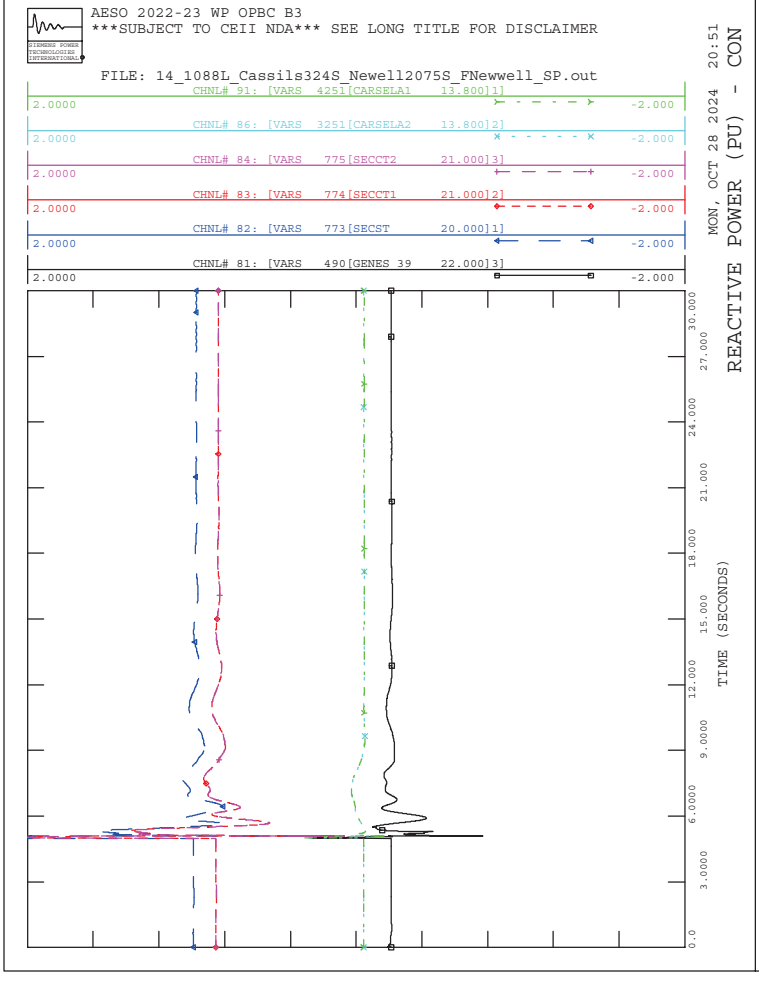
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

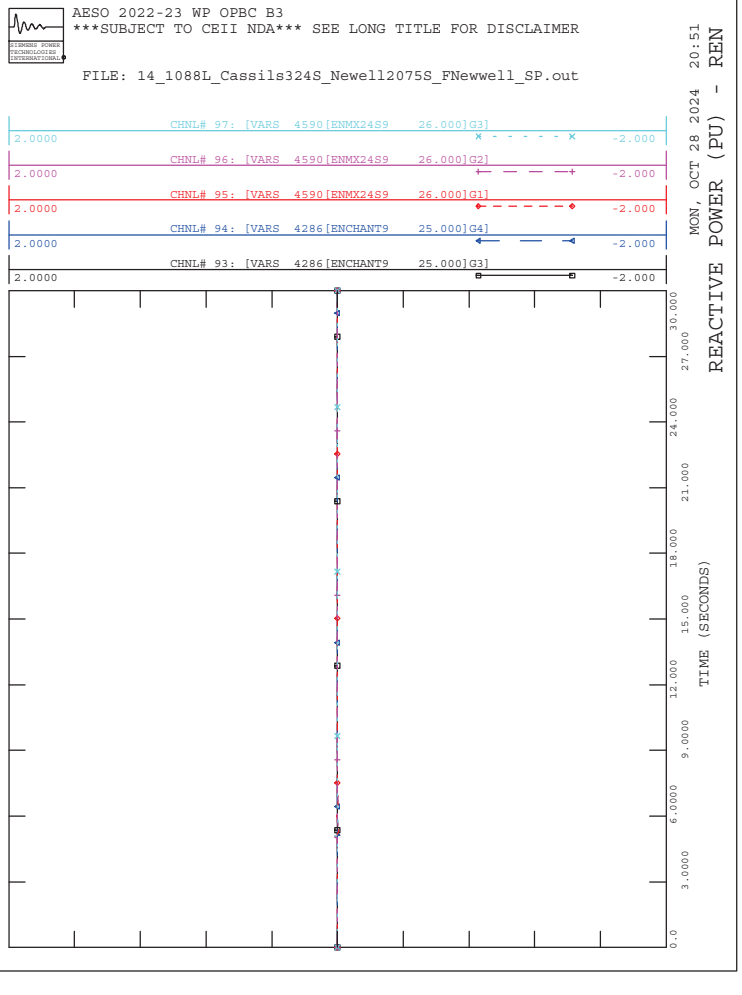
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
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21.000
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27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - REN

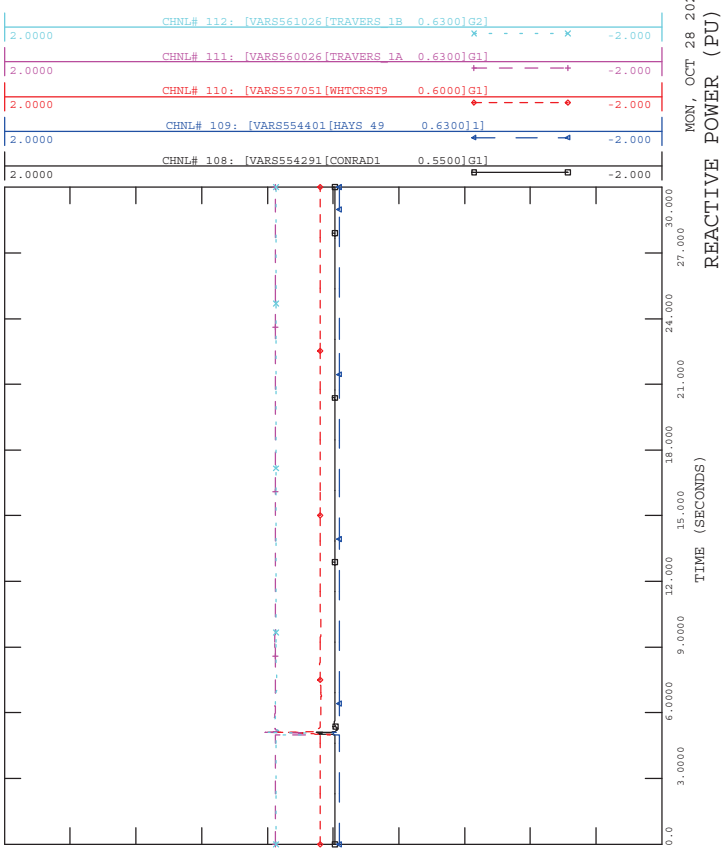

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
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27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:51
REACTIVE POWER (PU) - REN

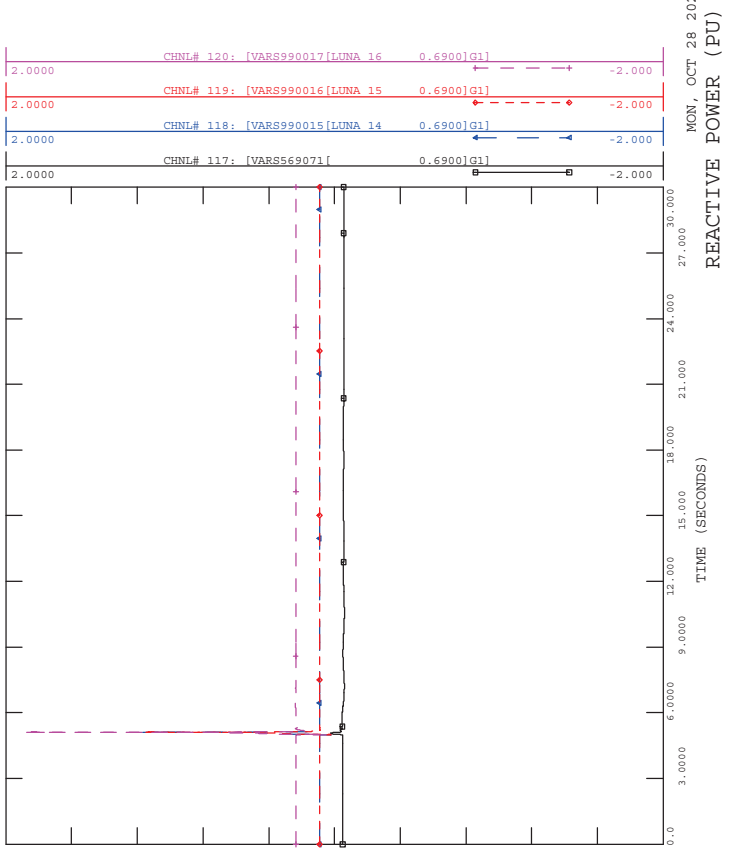
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



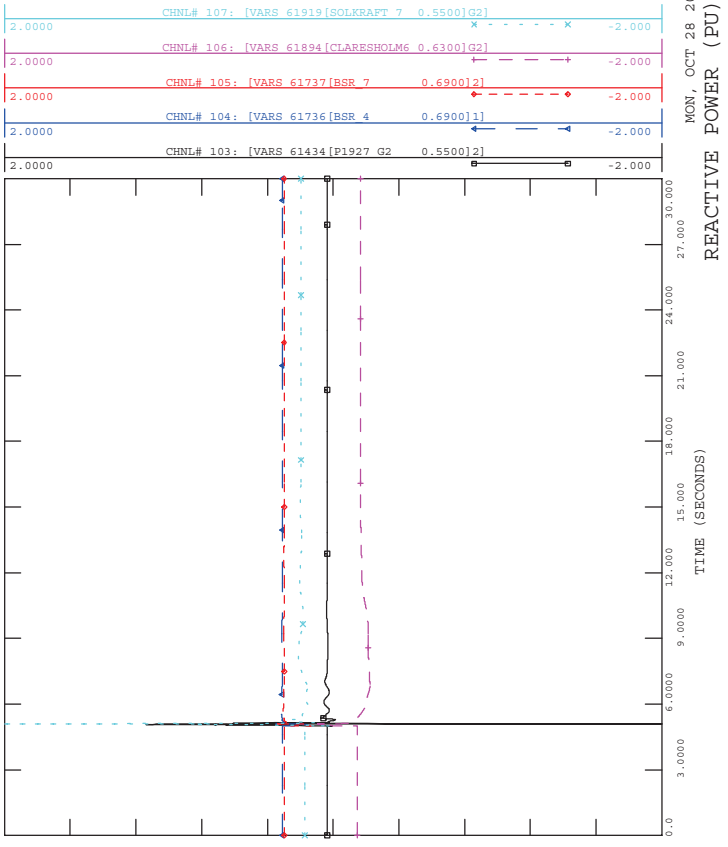
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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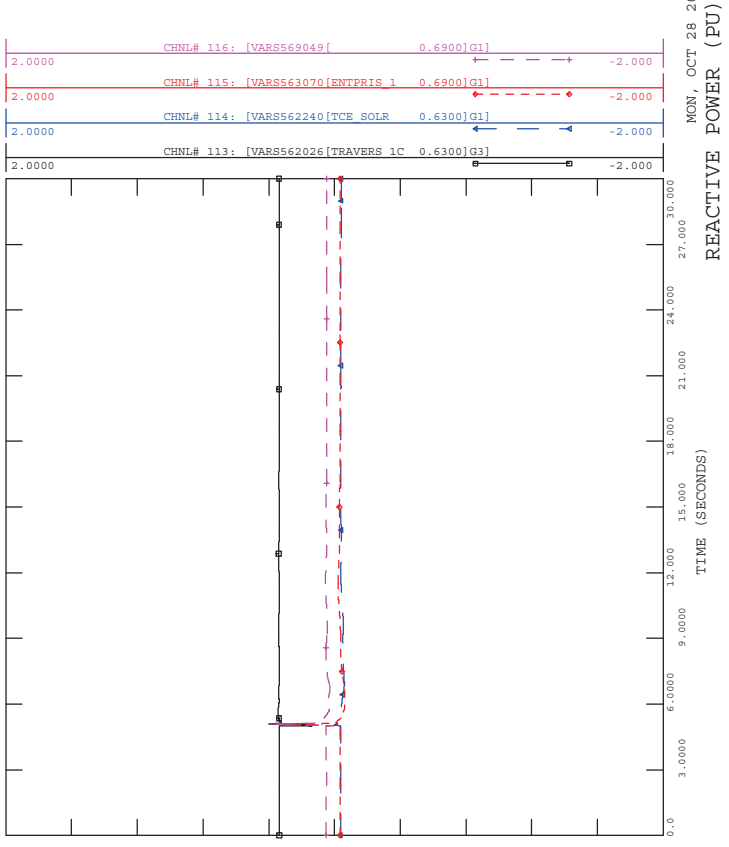
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

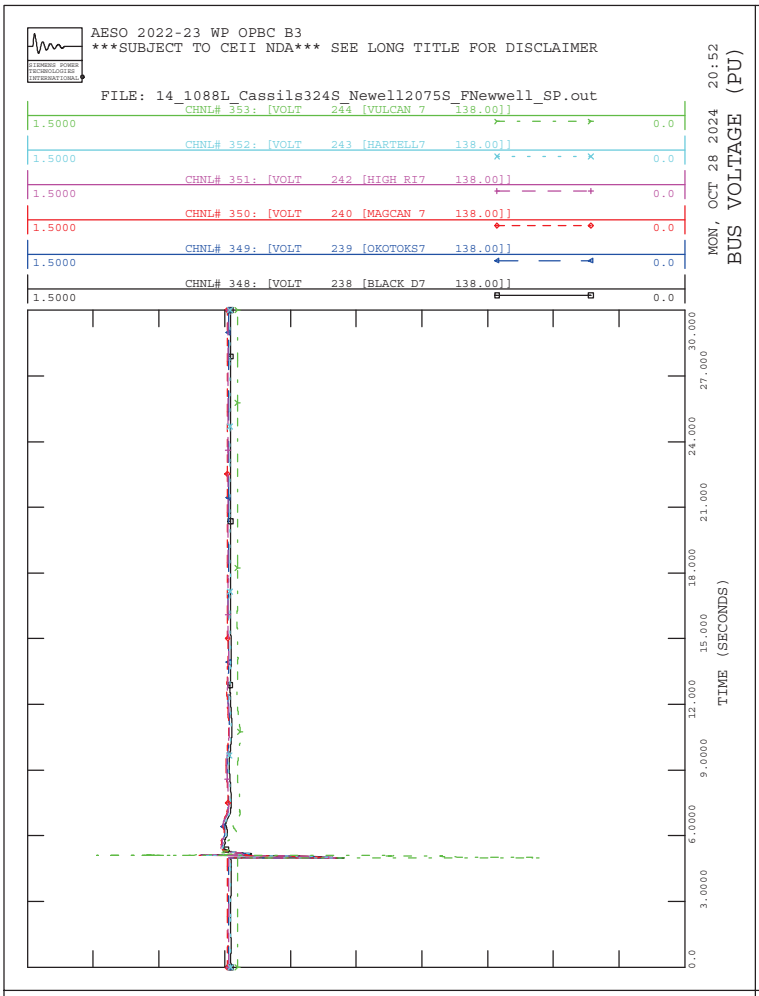
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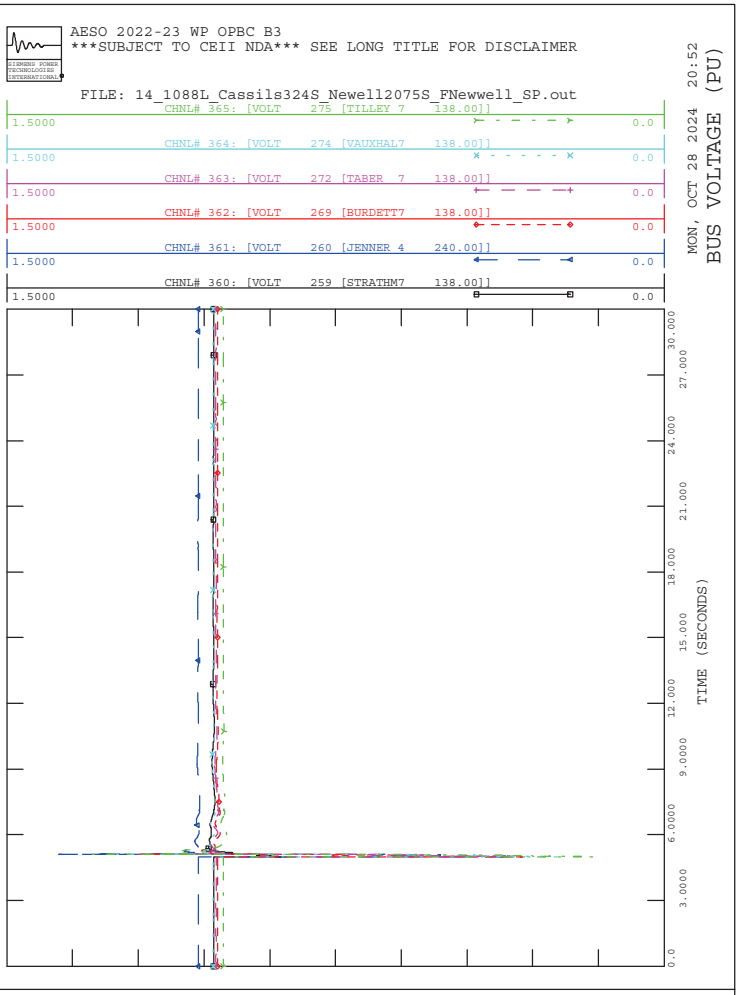


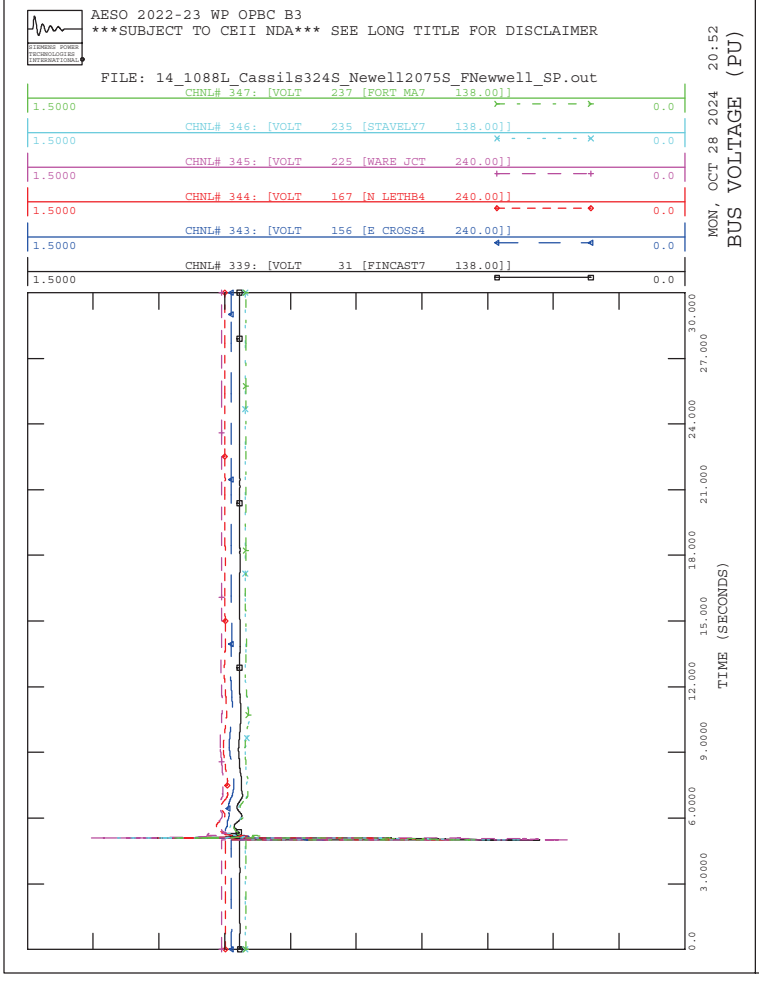
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

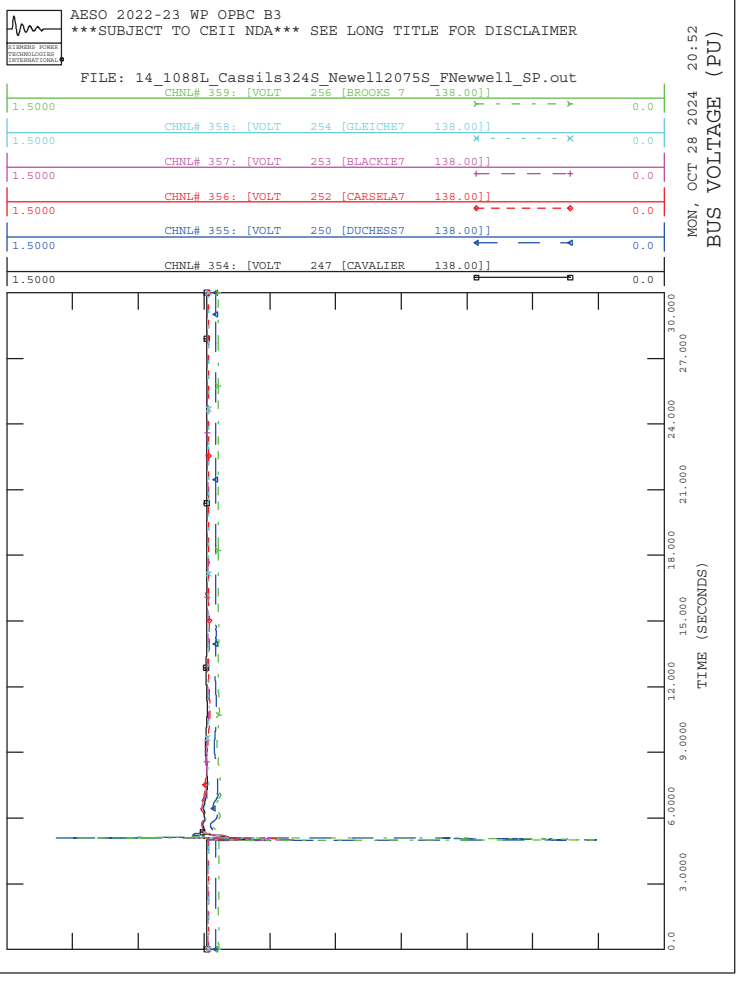
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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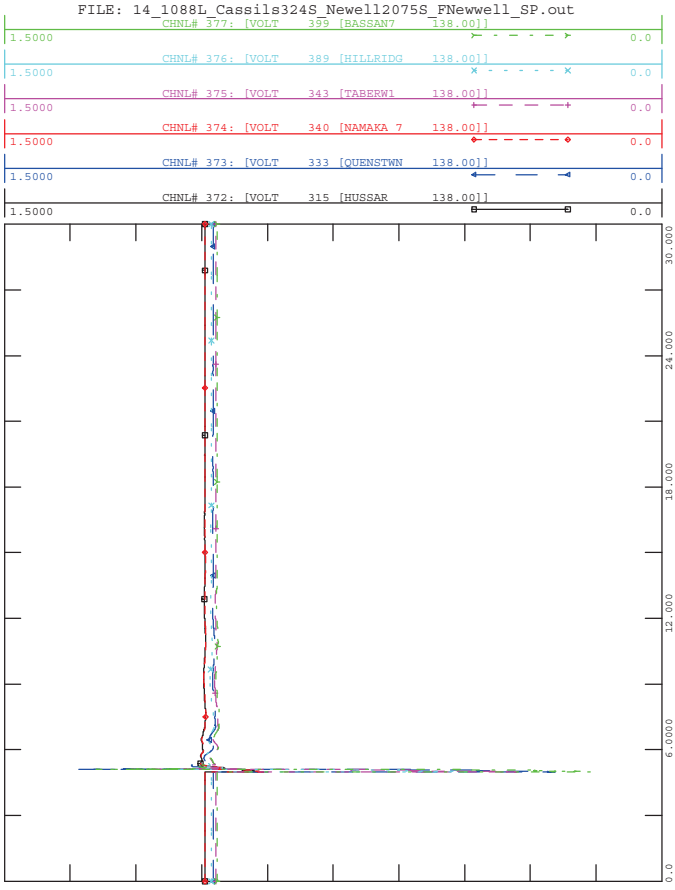

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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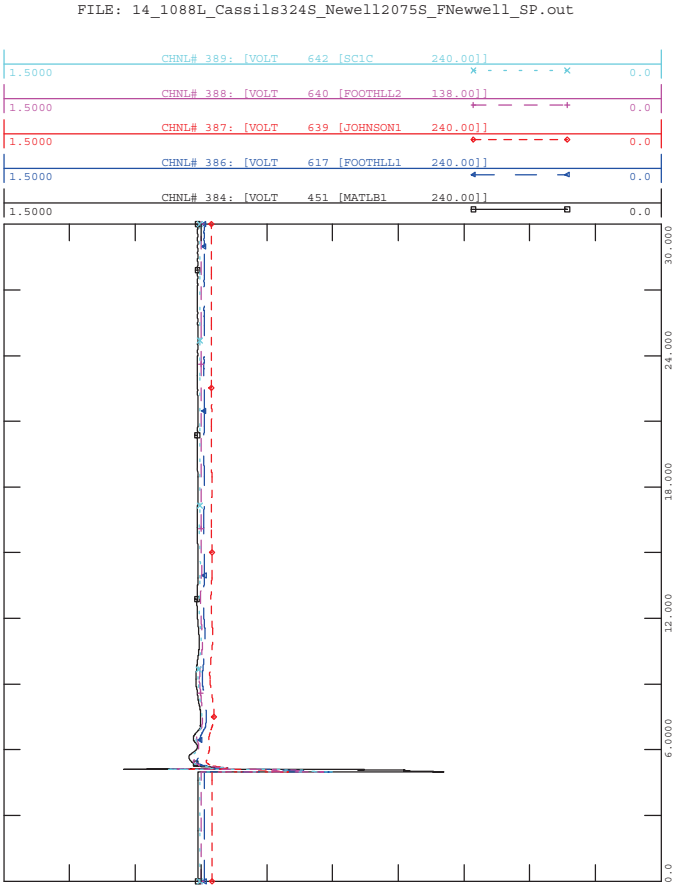
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



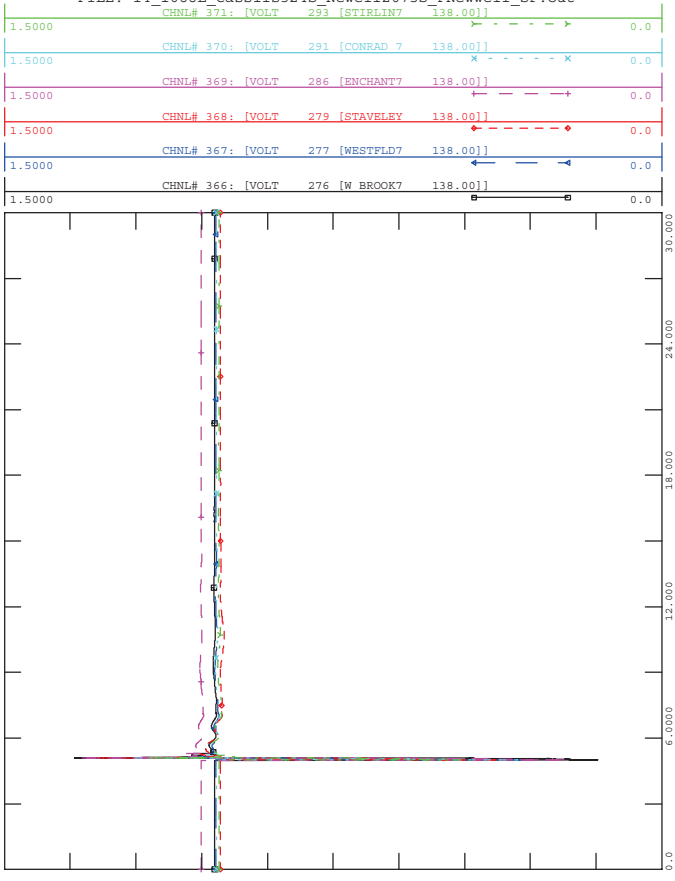
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



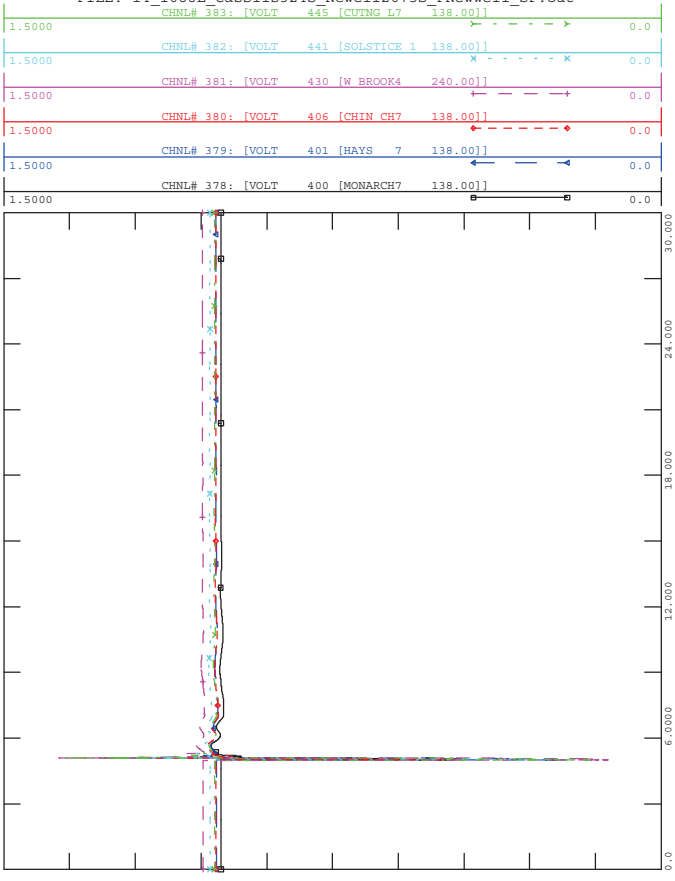
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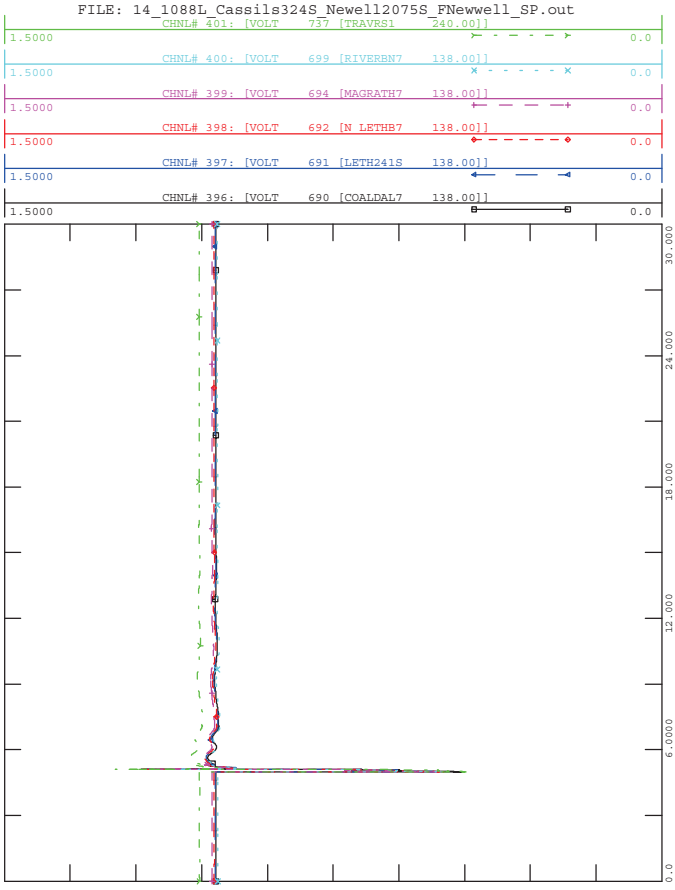
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

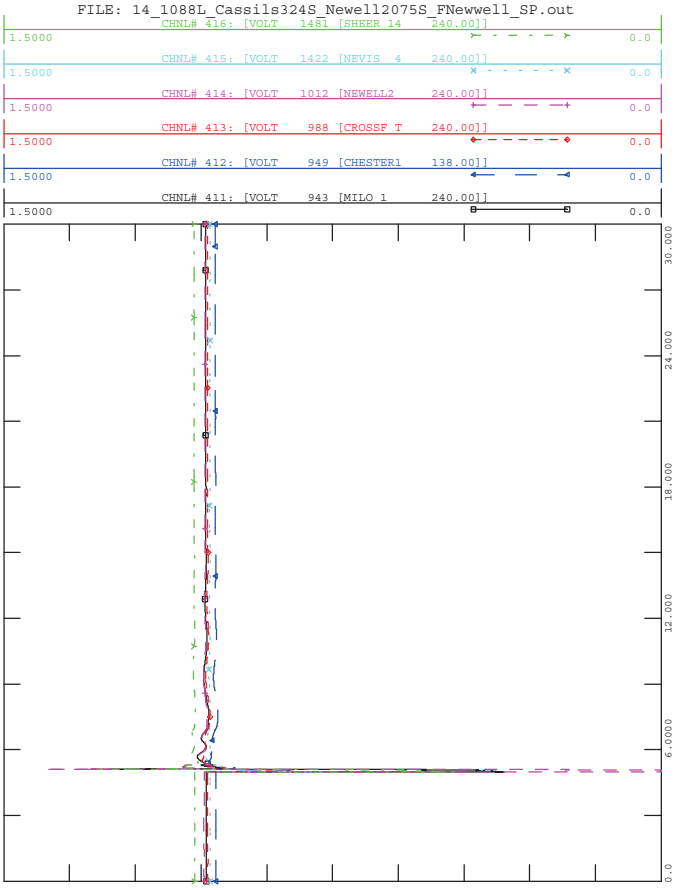
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

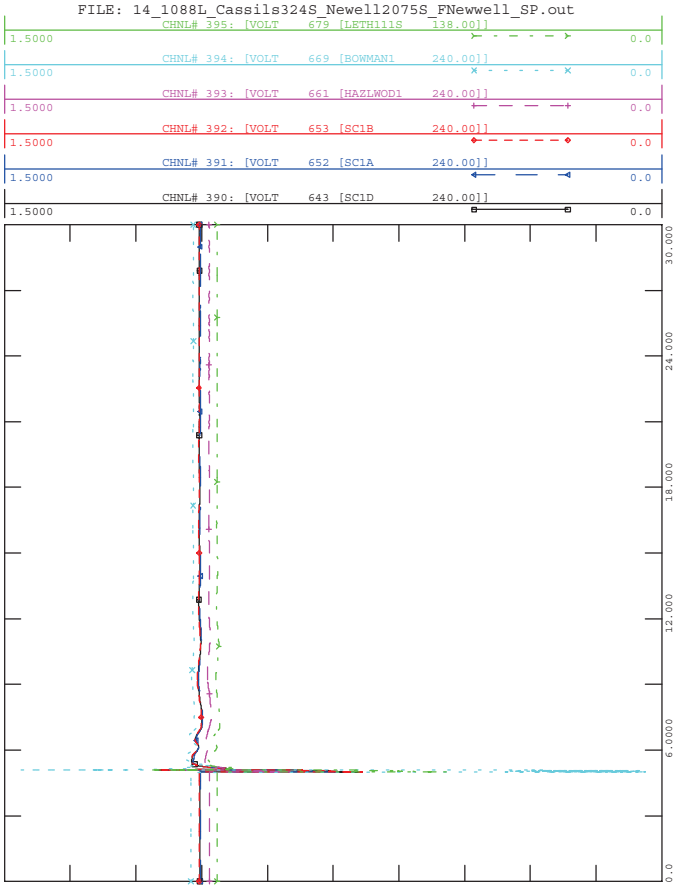
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

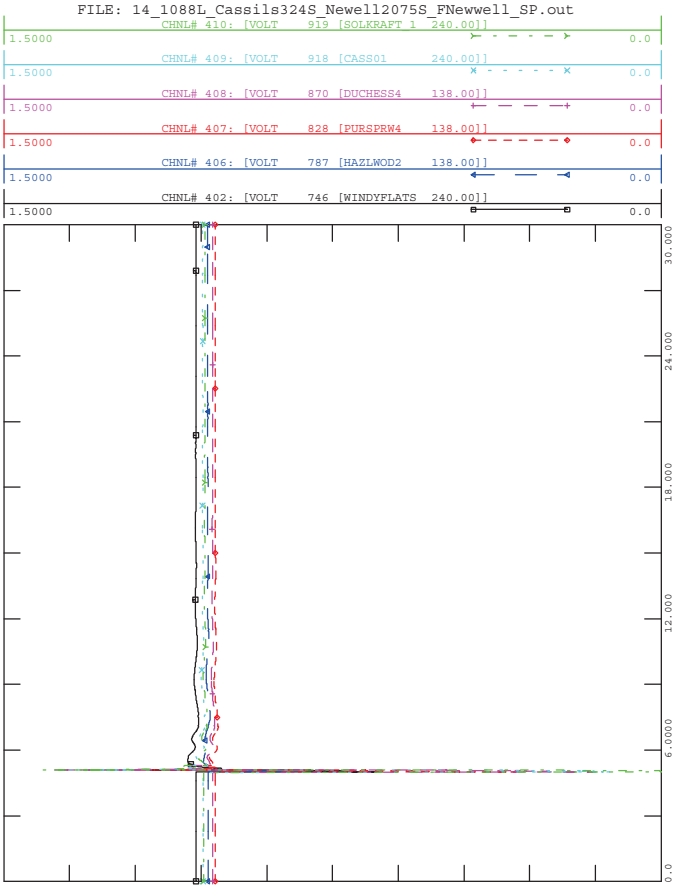
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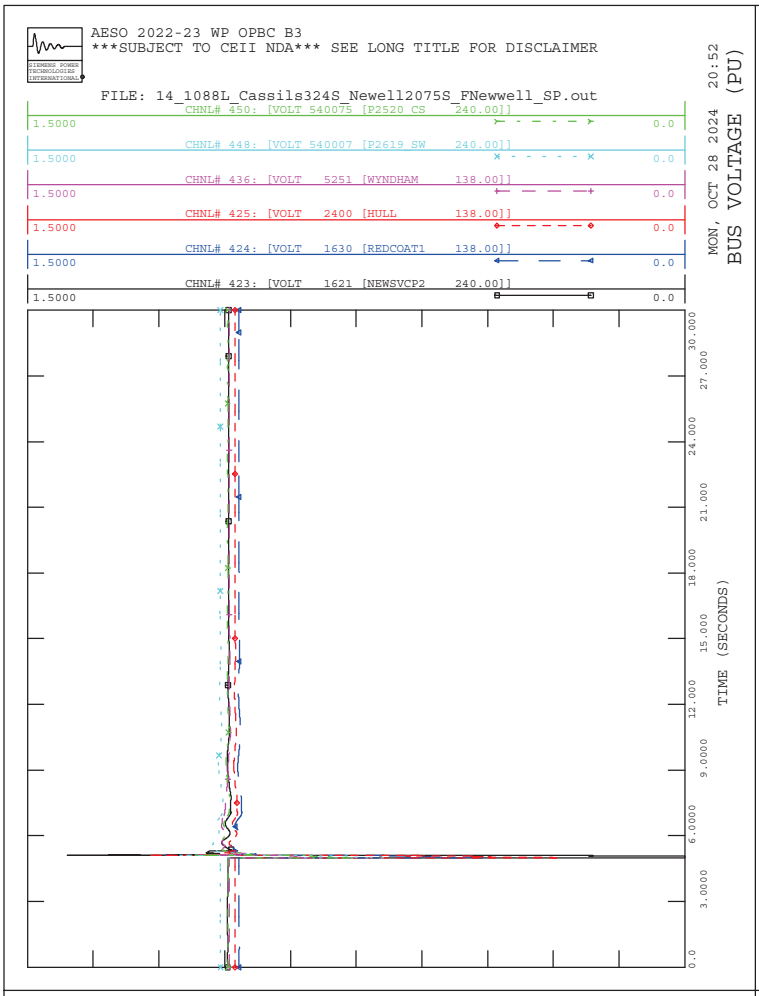
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

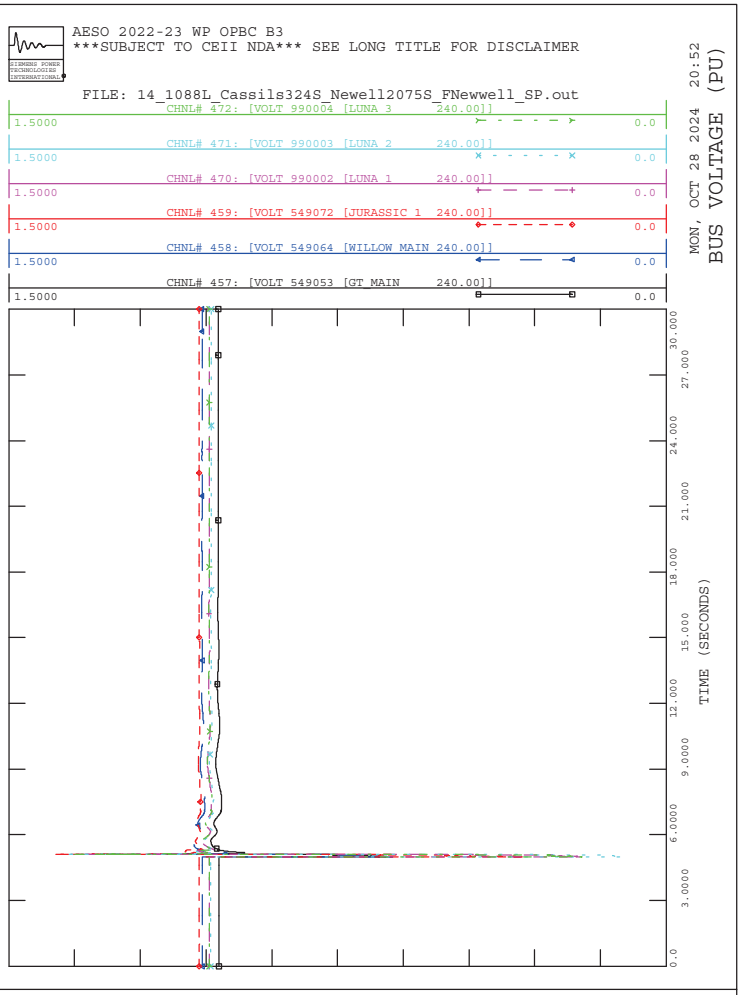
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

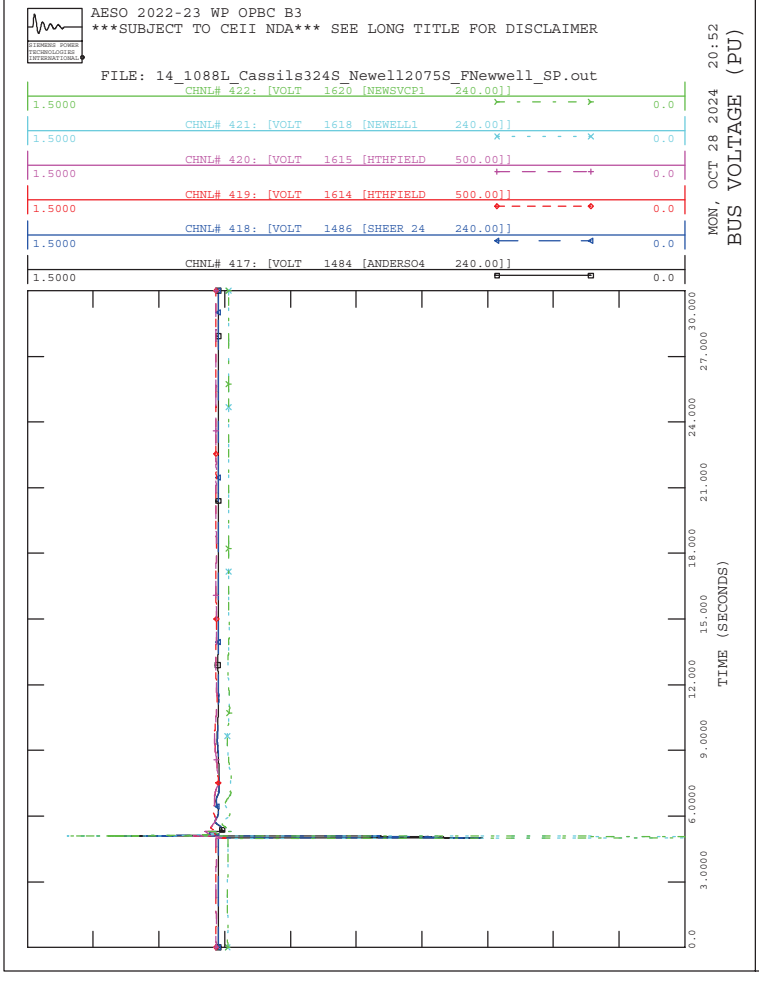
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

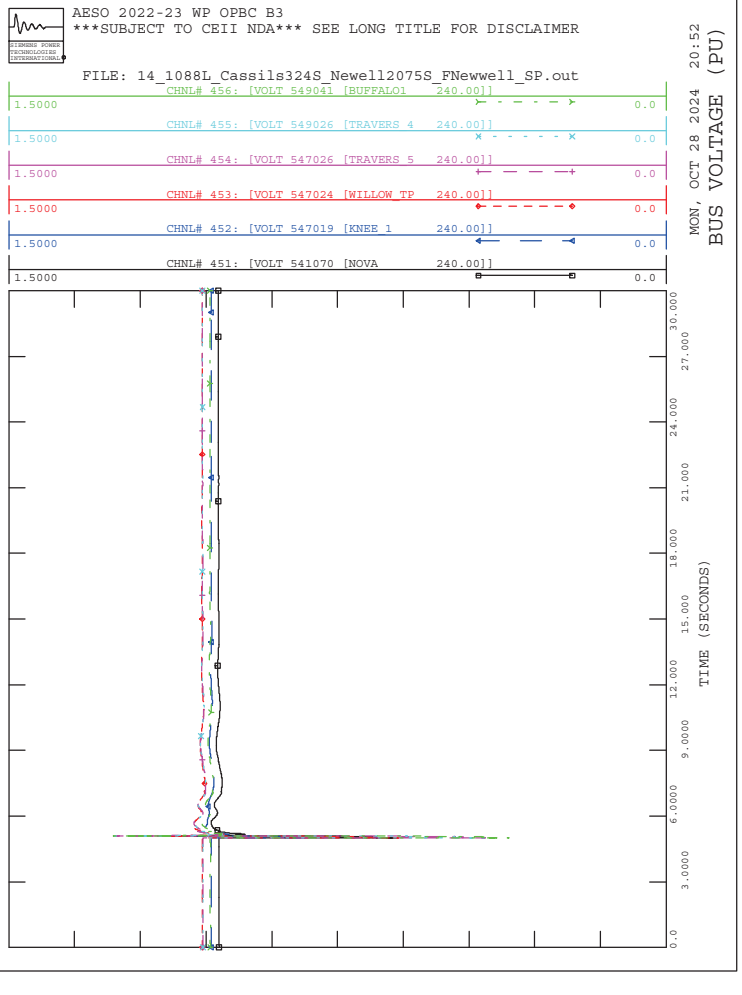


MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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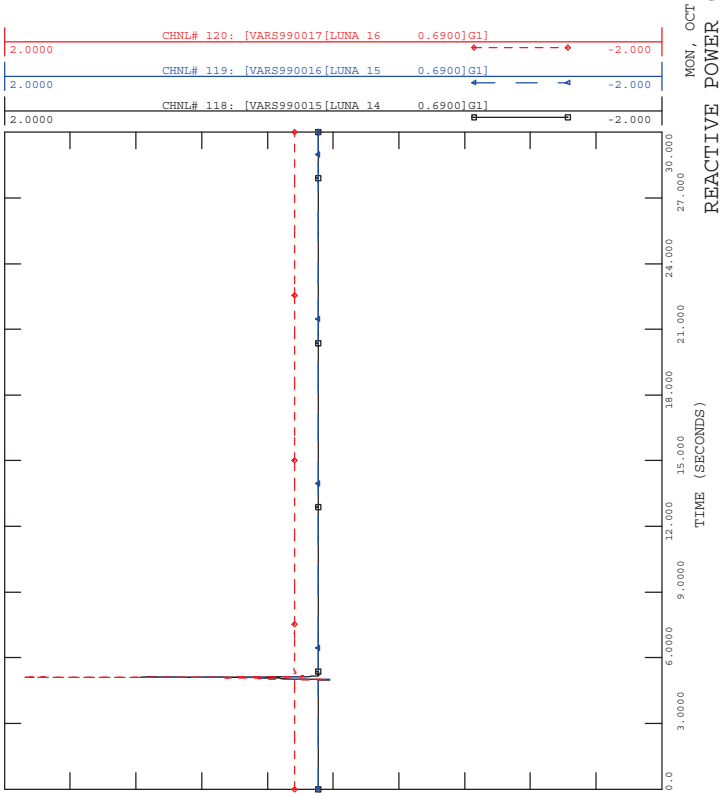

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
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MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

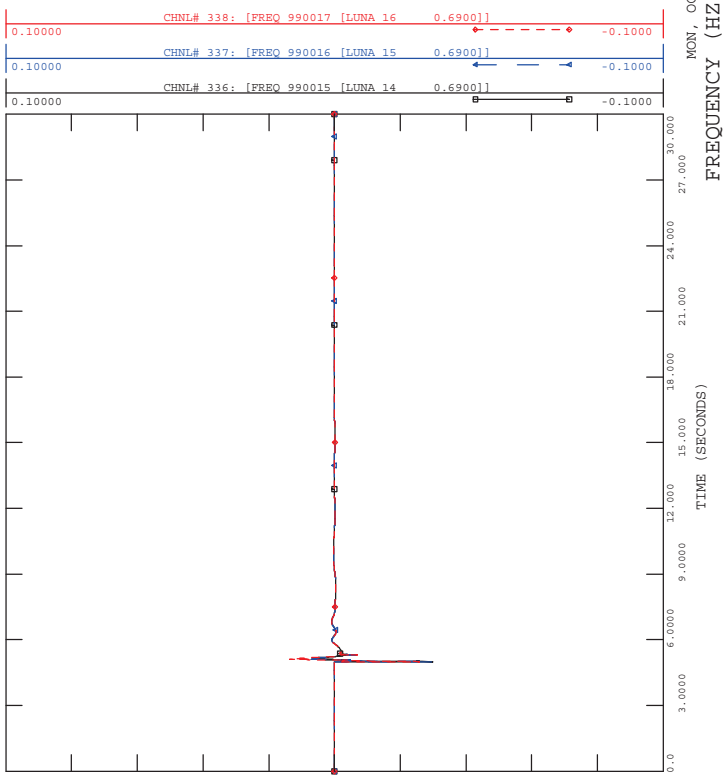


MON, OCT 28 2024 20:52 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

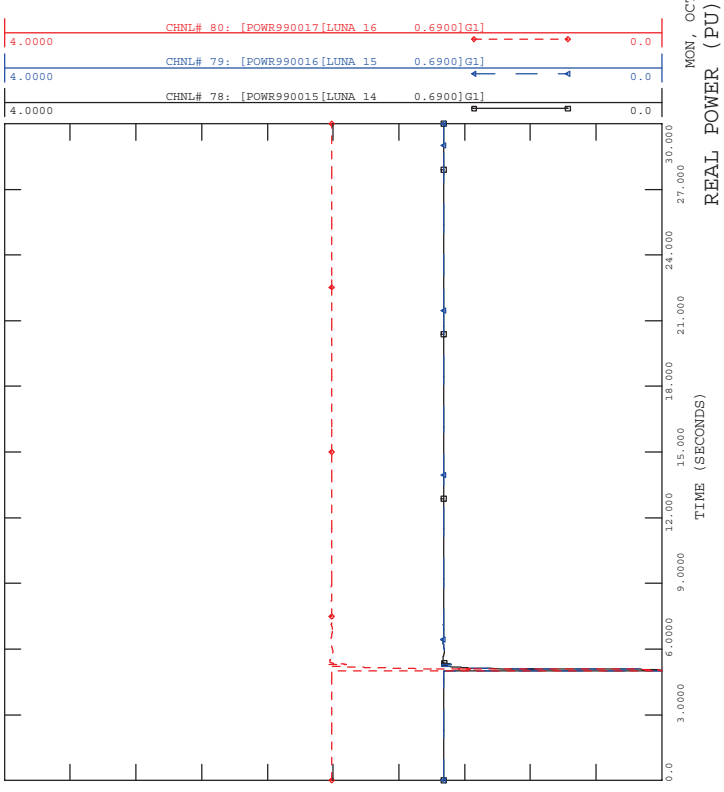


MON, OCT 28 2024 20:52

FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

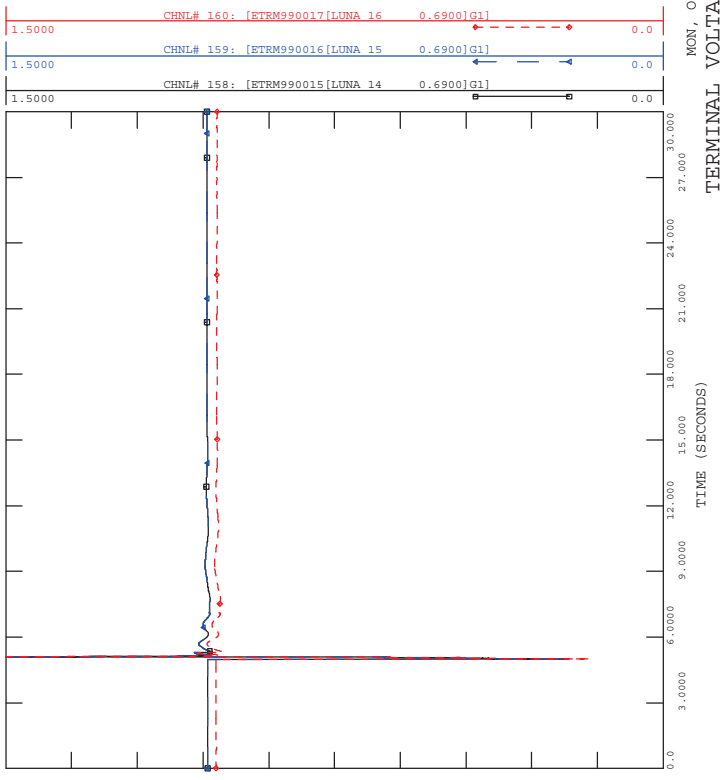


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REAL POWER (PU) - PROJECT

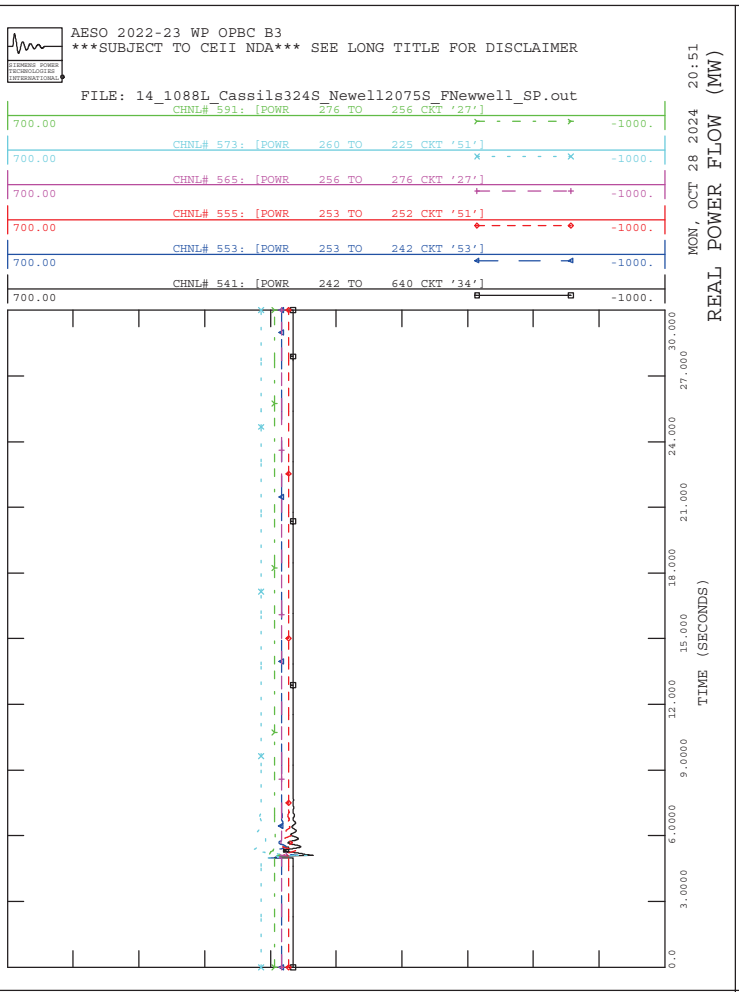
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

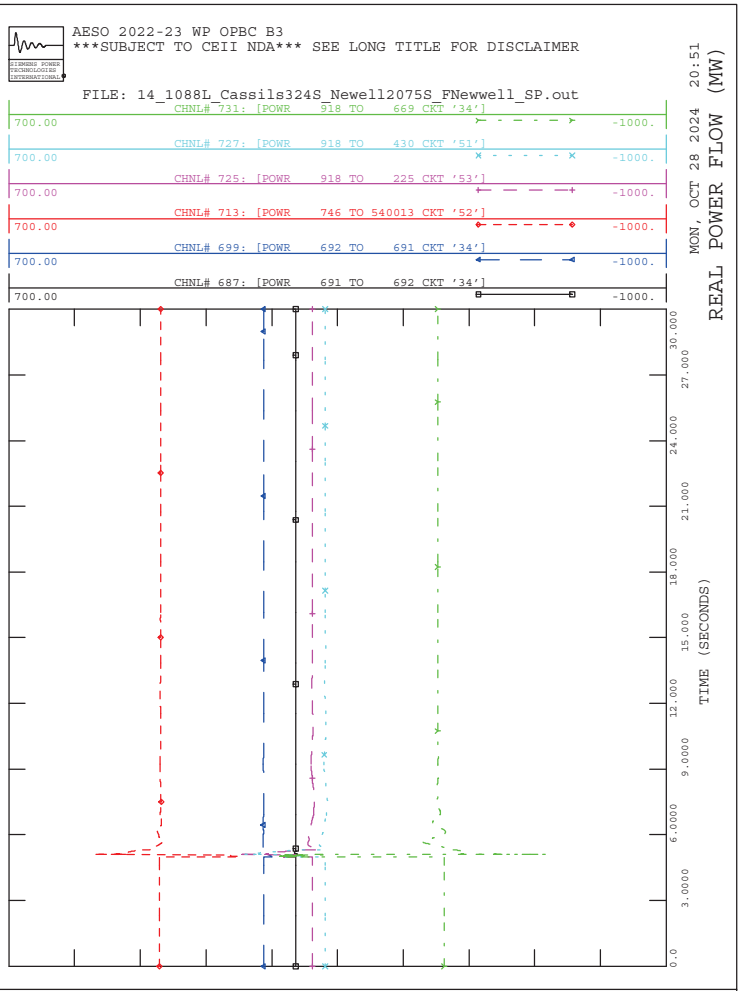
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out

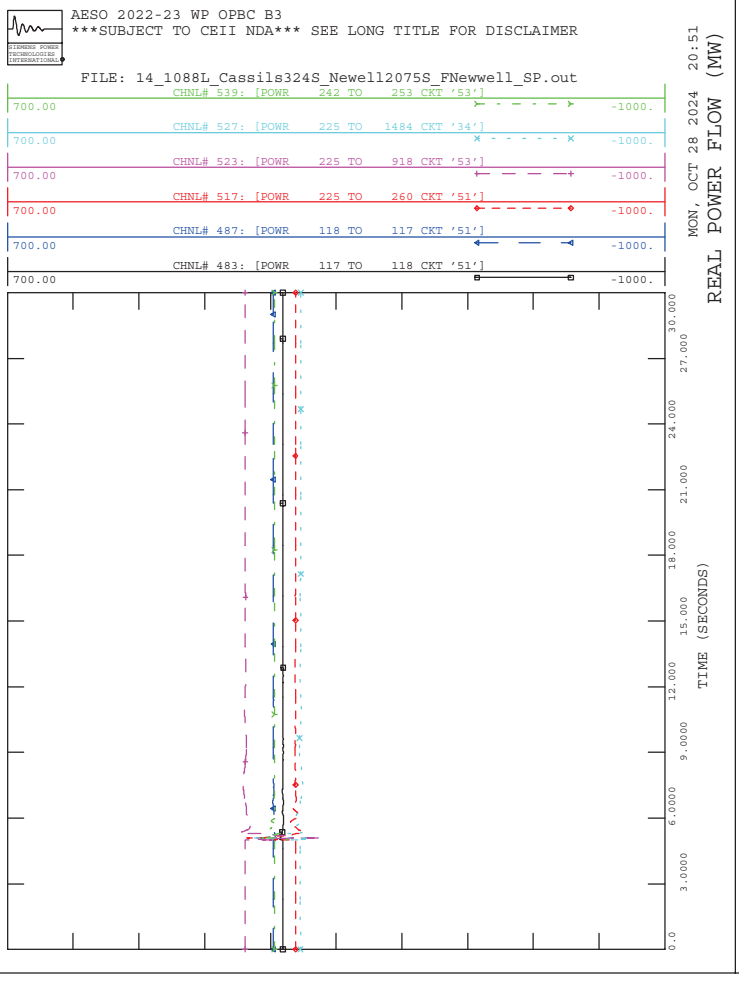


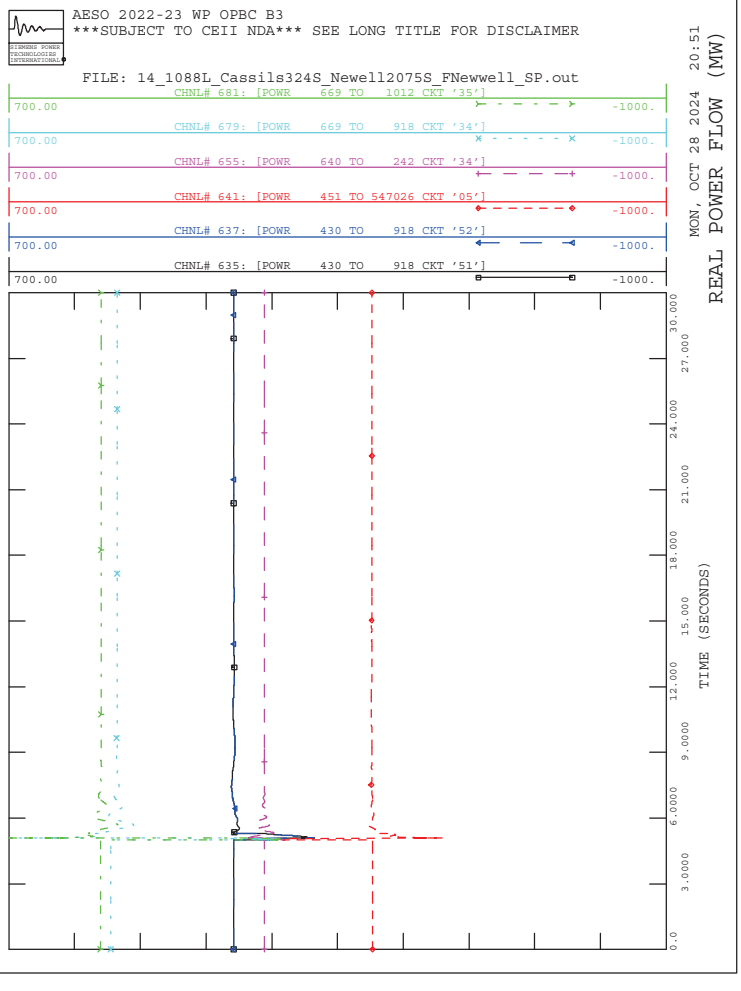
MON, OCT 28 2024 20:52

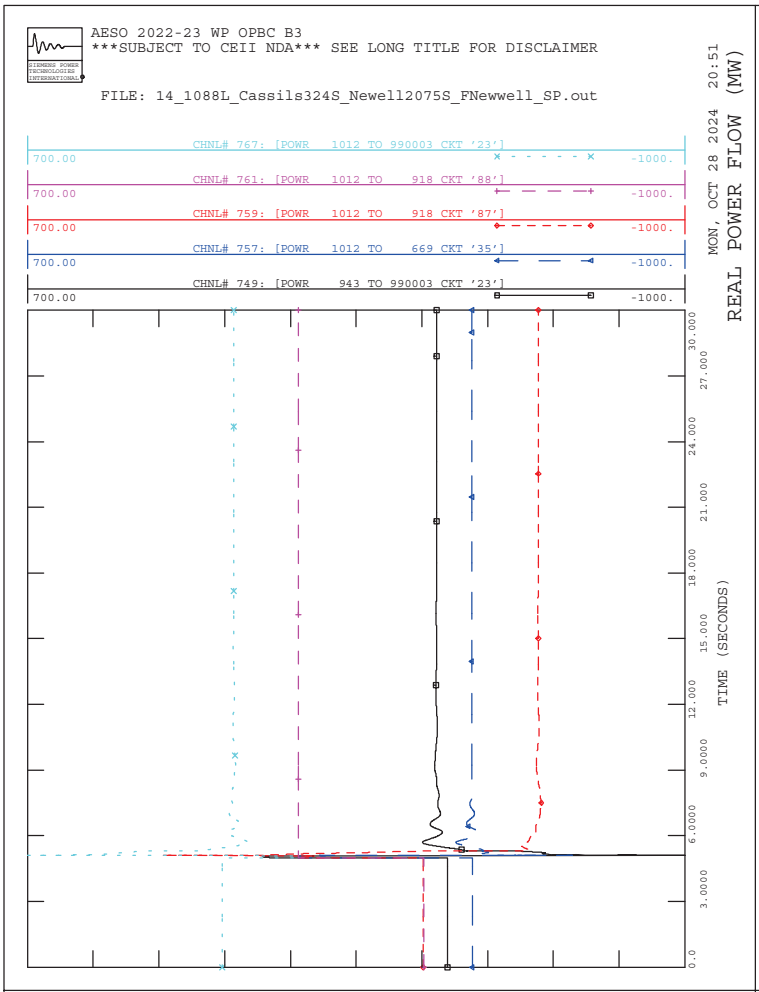
TERMINAL VOLTAGE (PU) - P

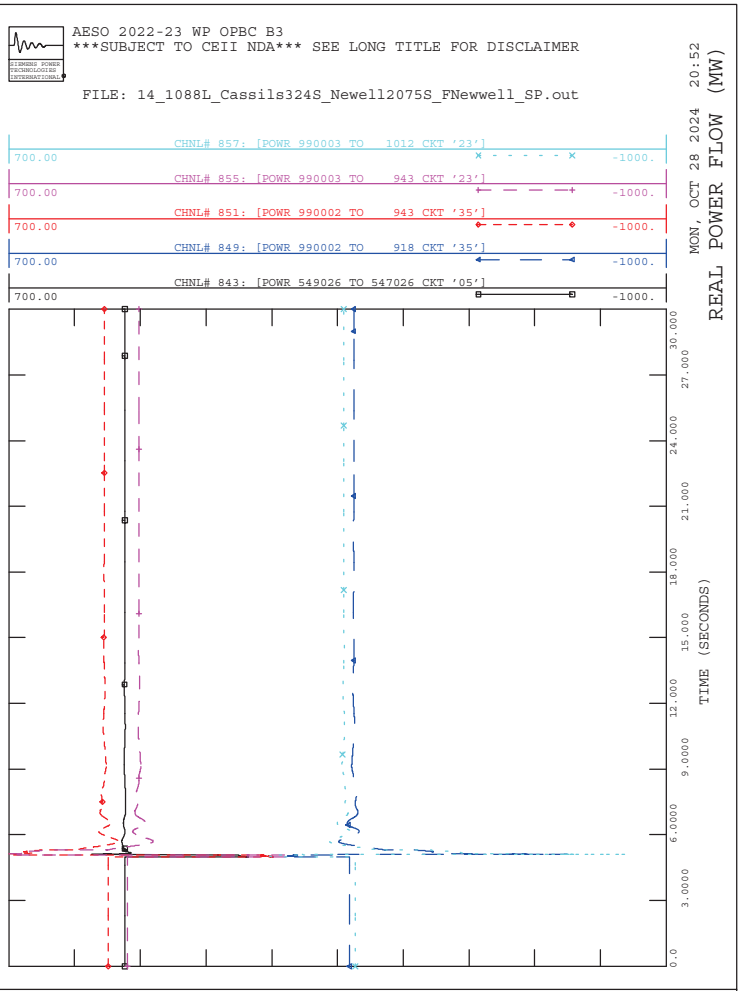

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

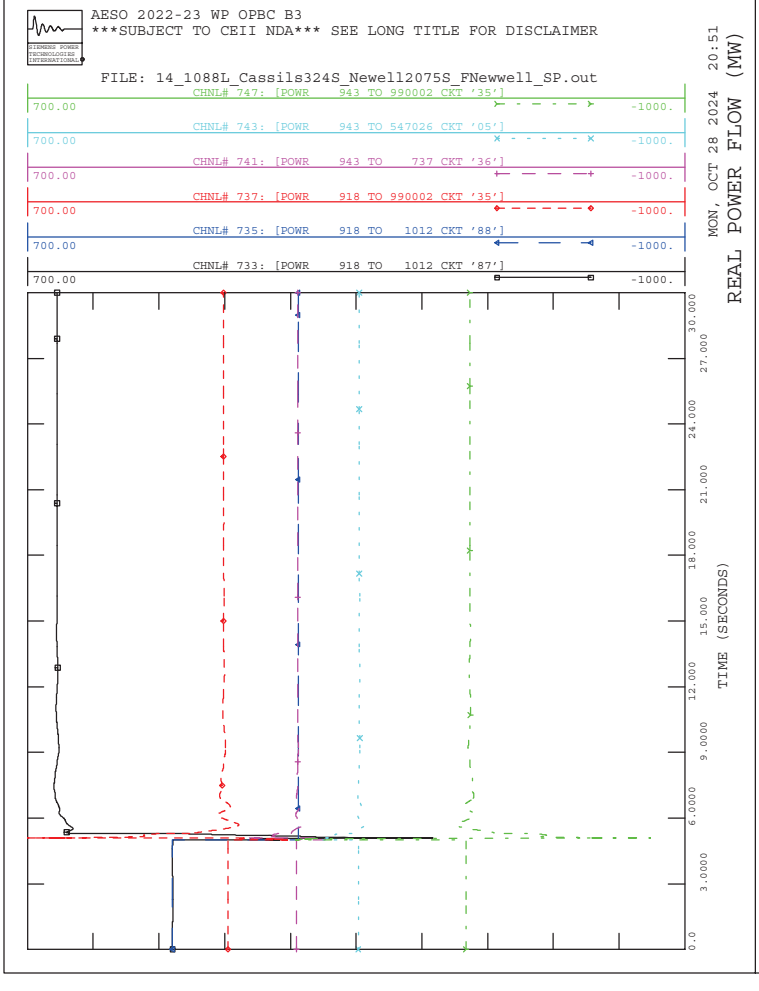

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

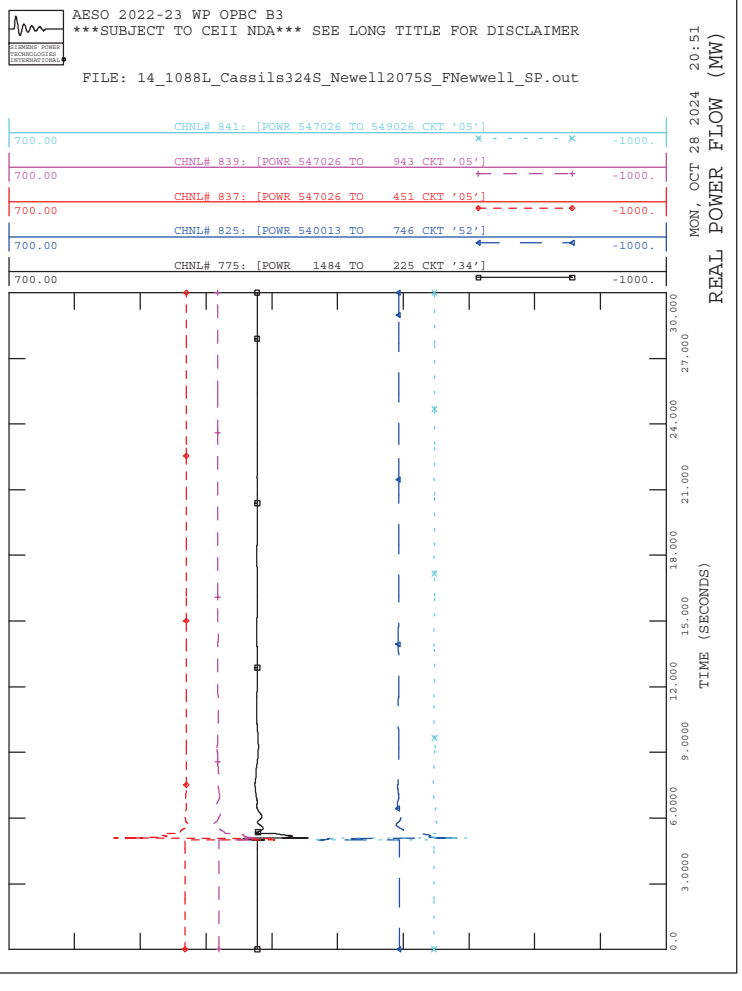

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

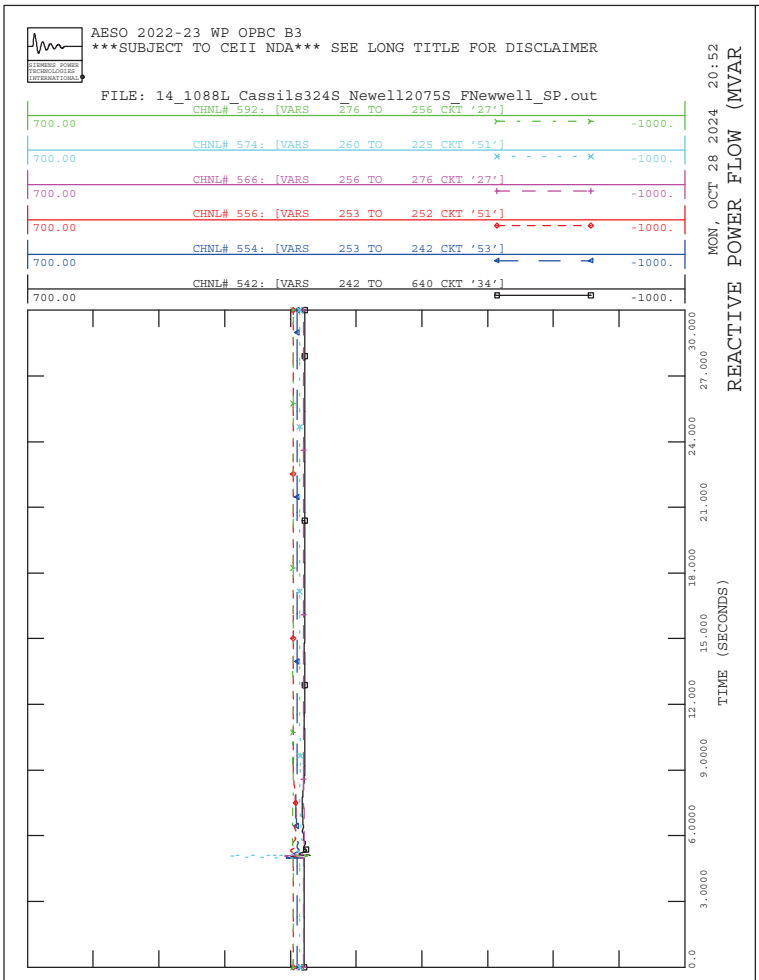

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:51

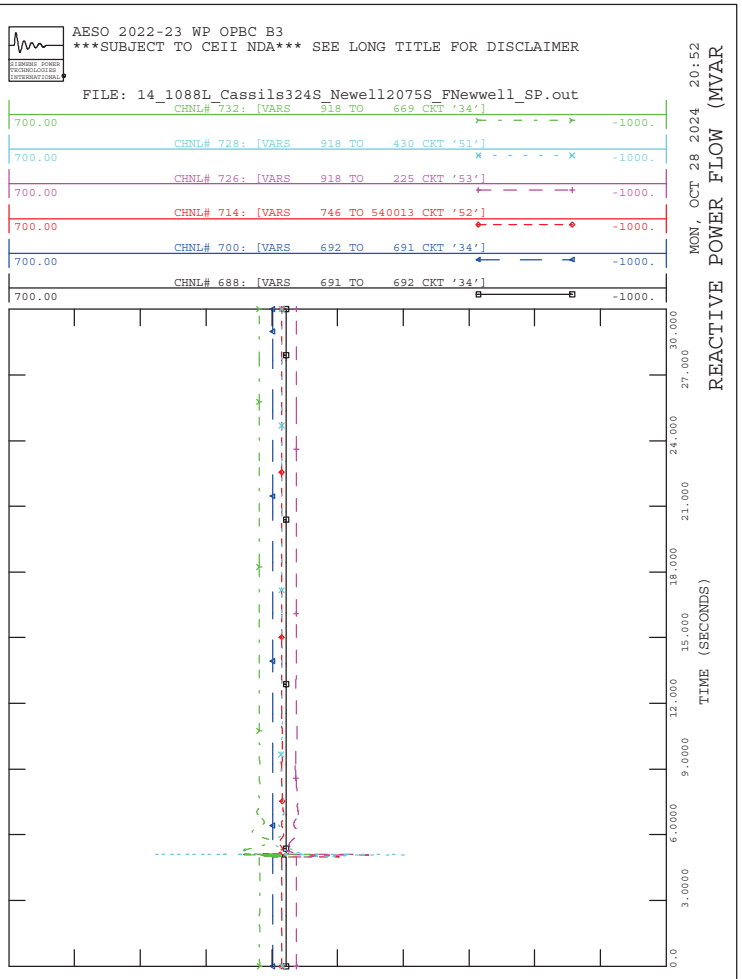

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

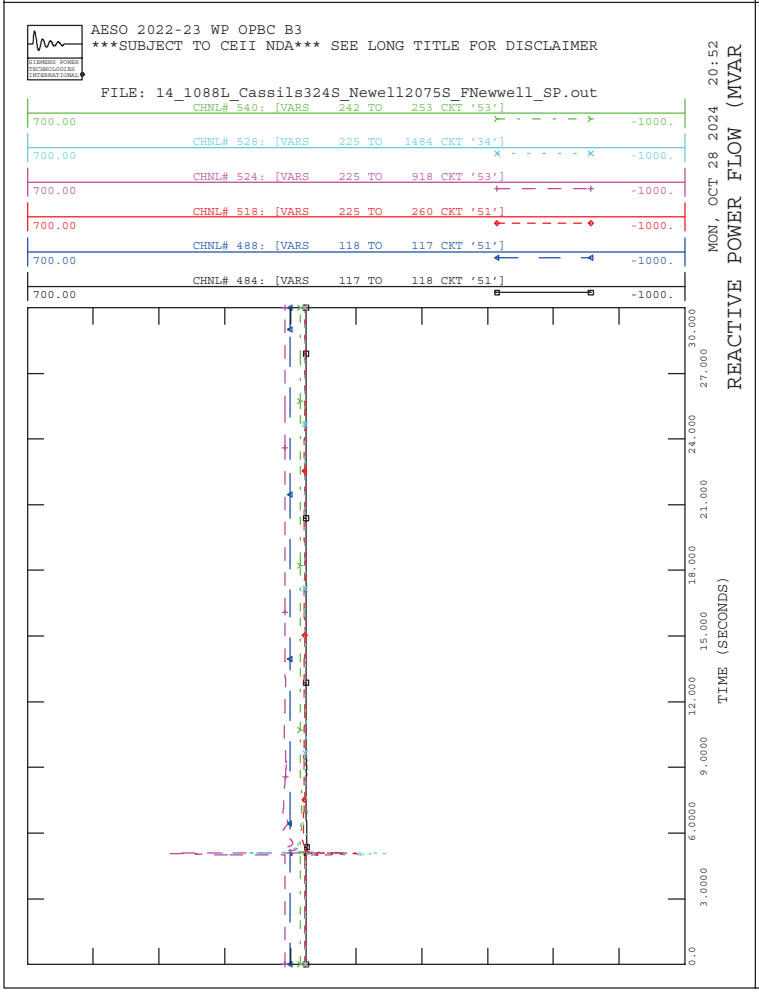

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:52
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

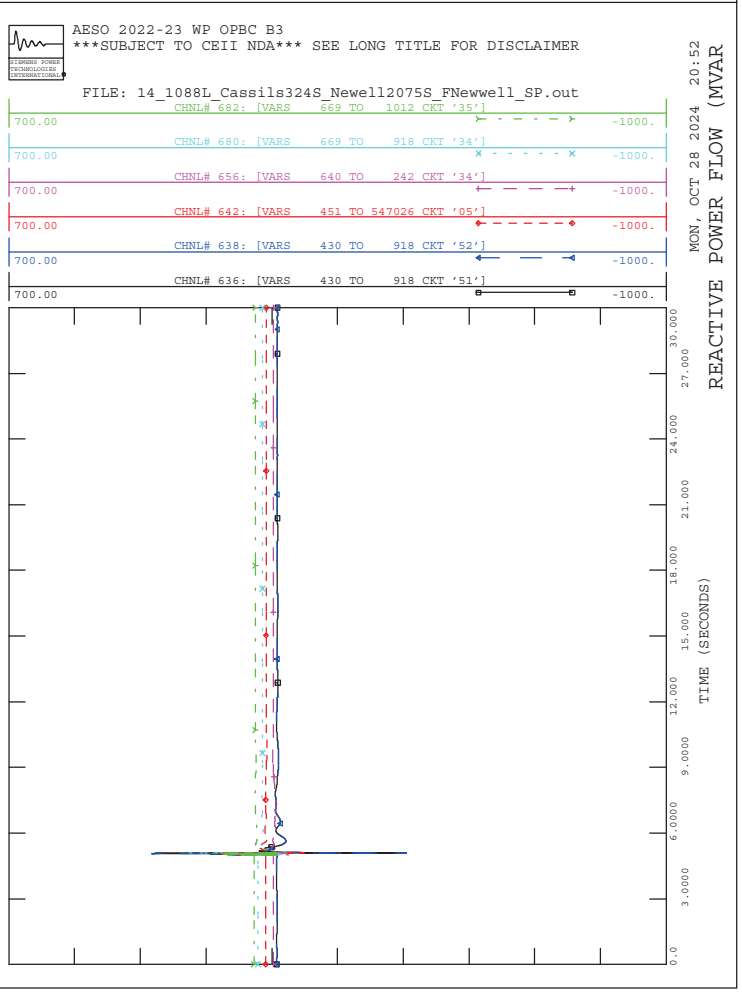

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

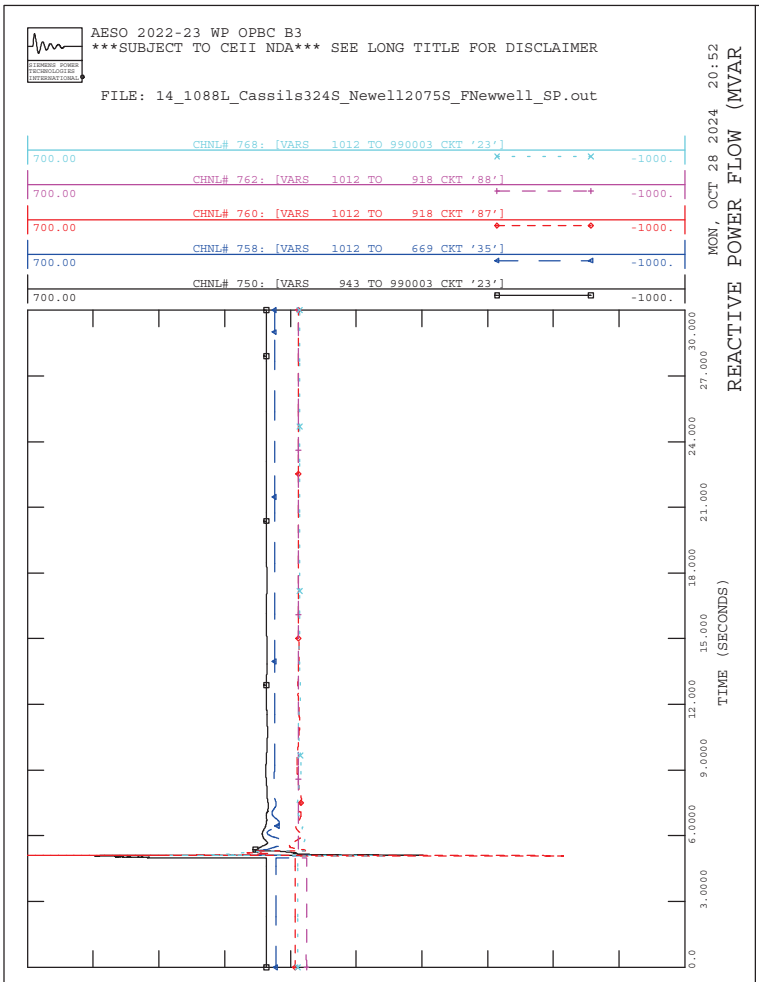

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:51
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

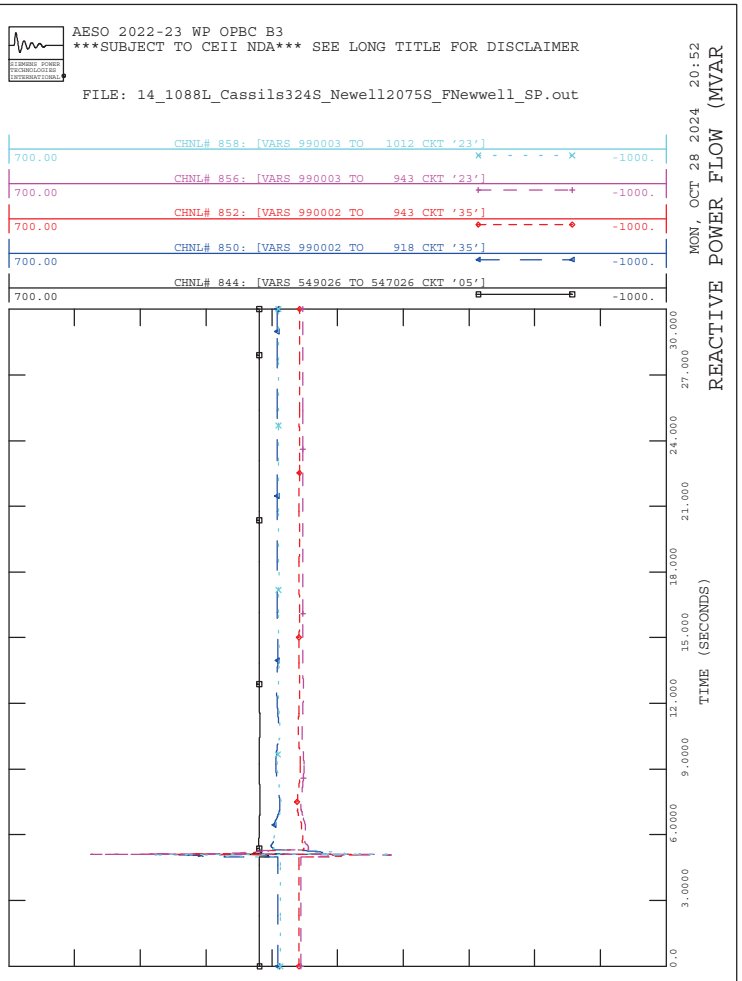

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

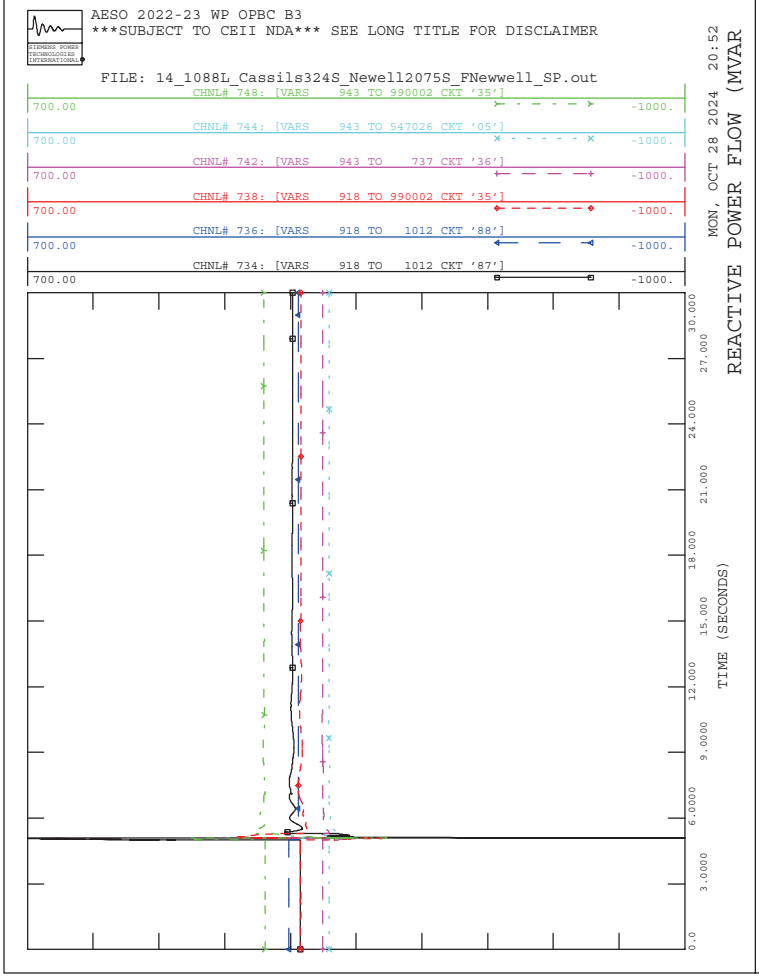

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

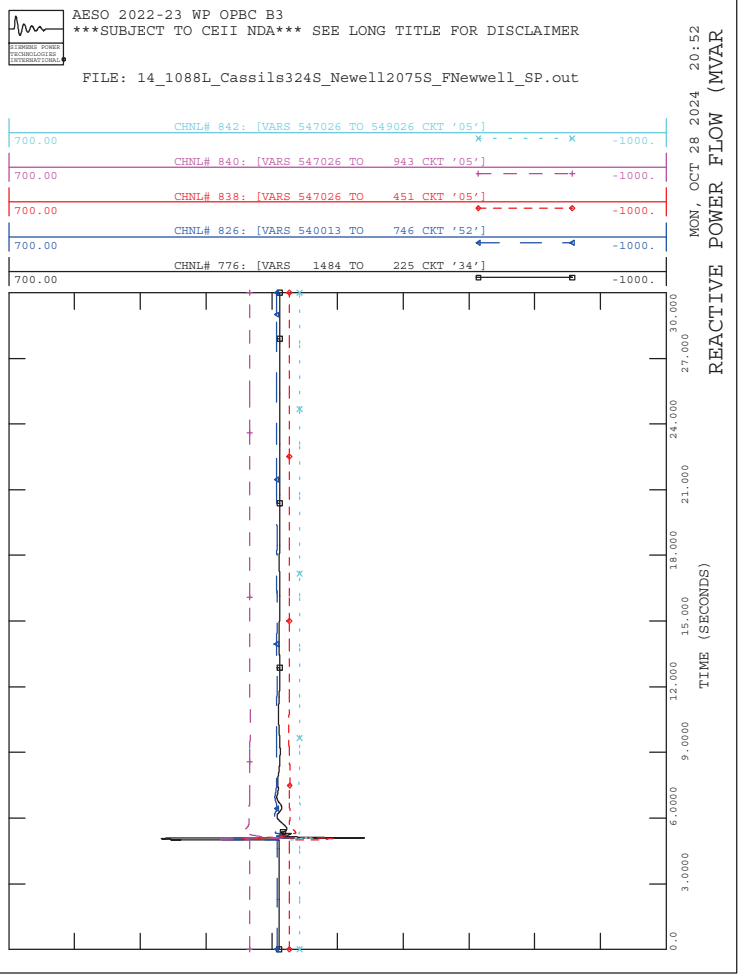

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
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21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:52


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:52

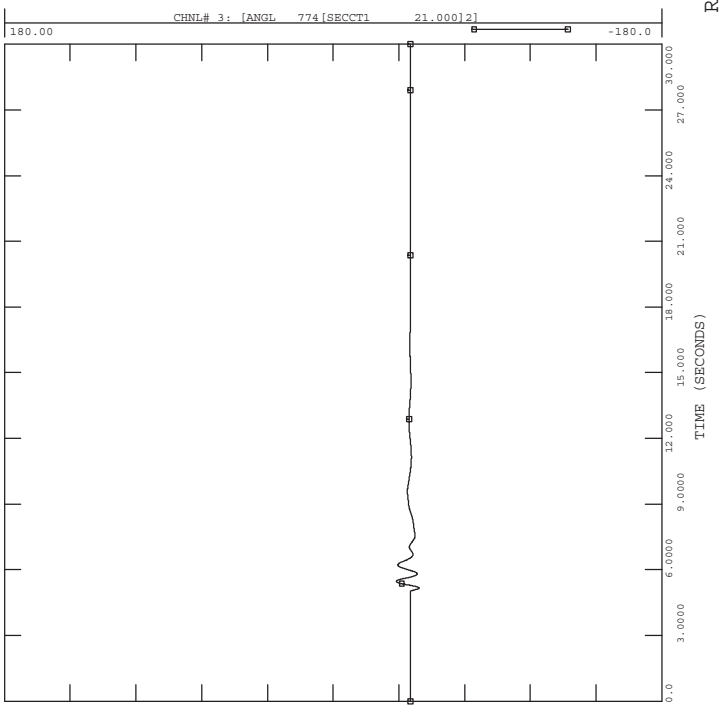

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:52


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 14_1088L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:52

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

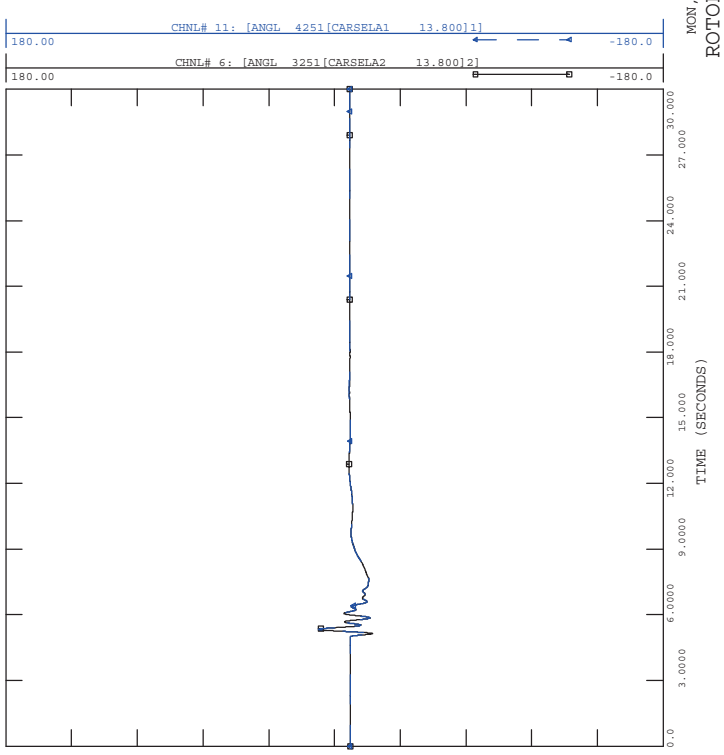
MON, OCT 28 2024 20:52



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

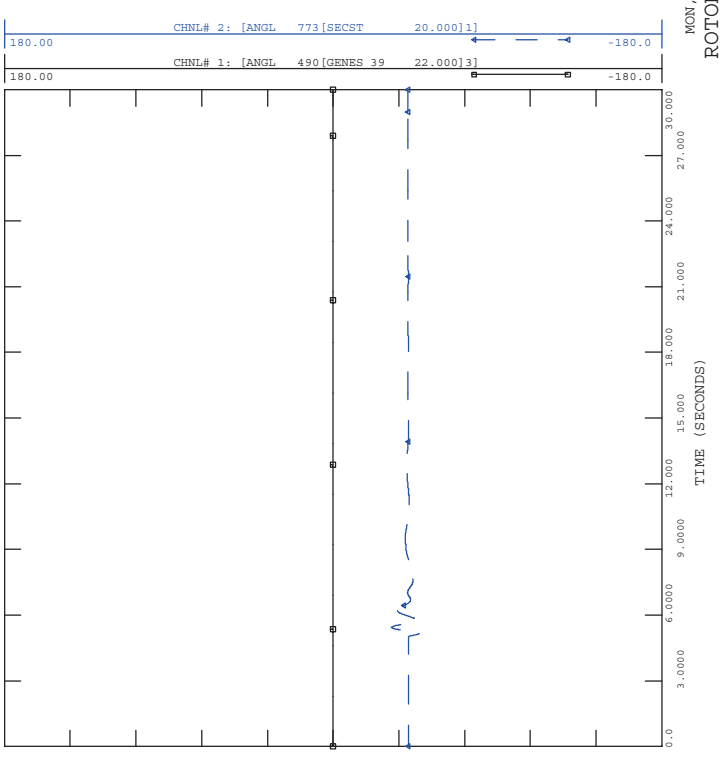
MON, OCT 28 2024 20:52



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

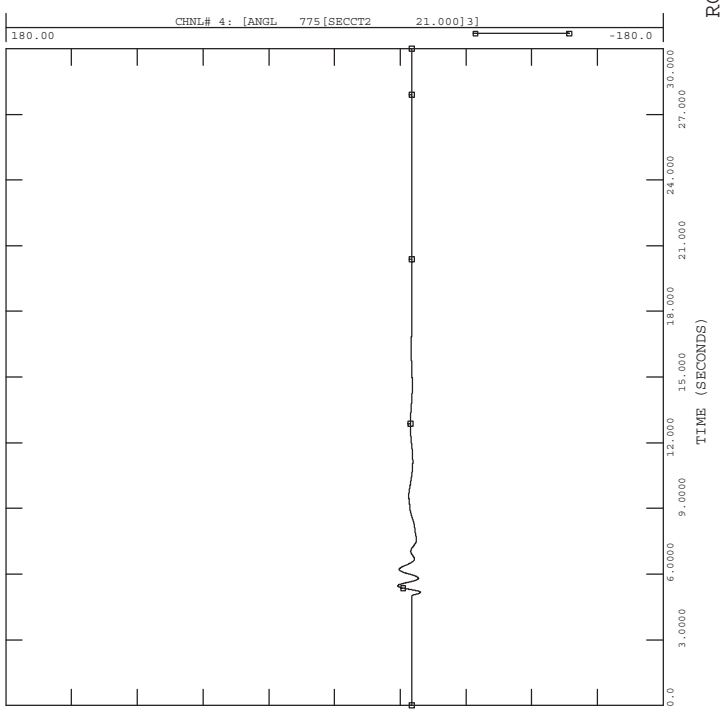
MON, OCT 28 2024 20:52

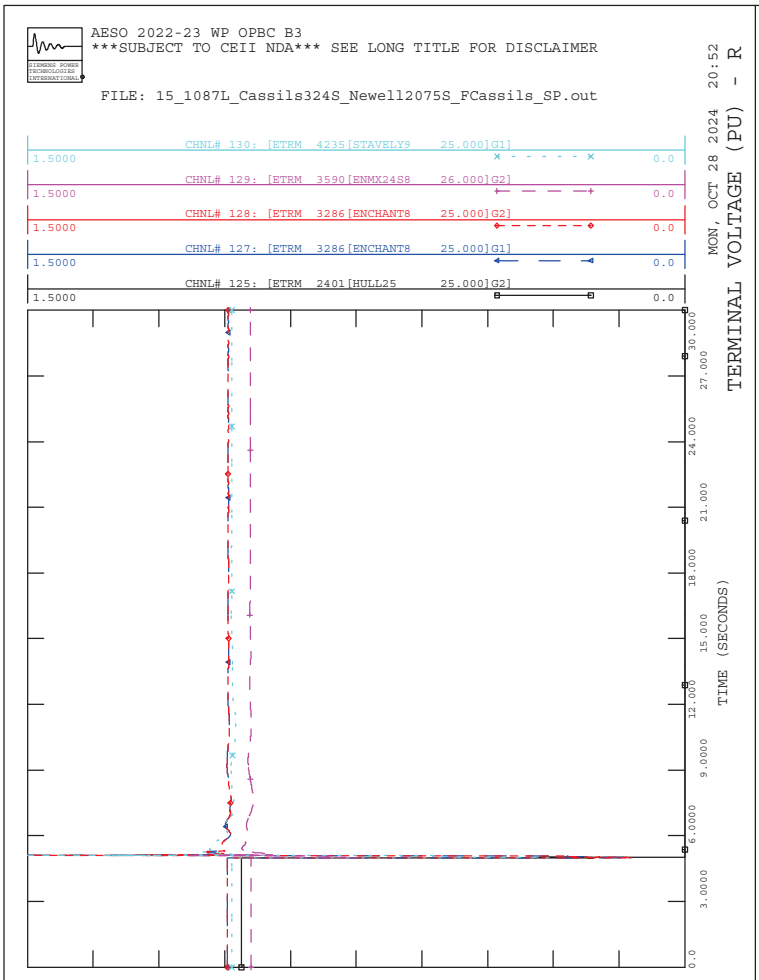


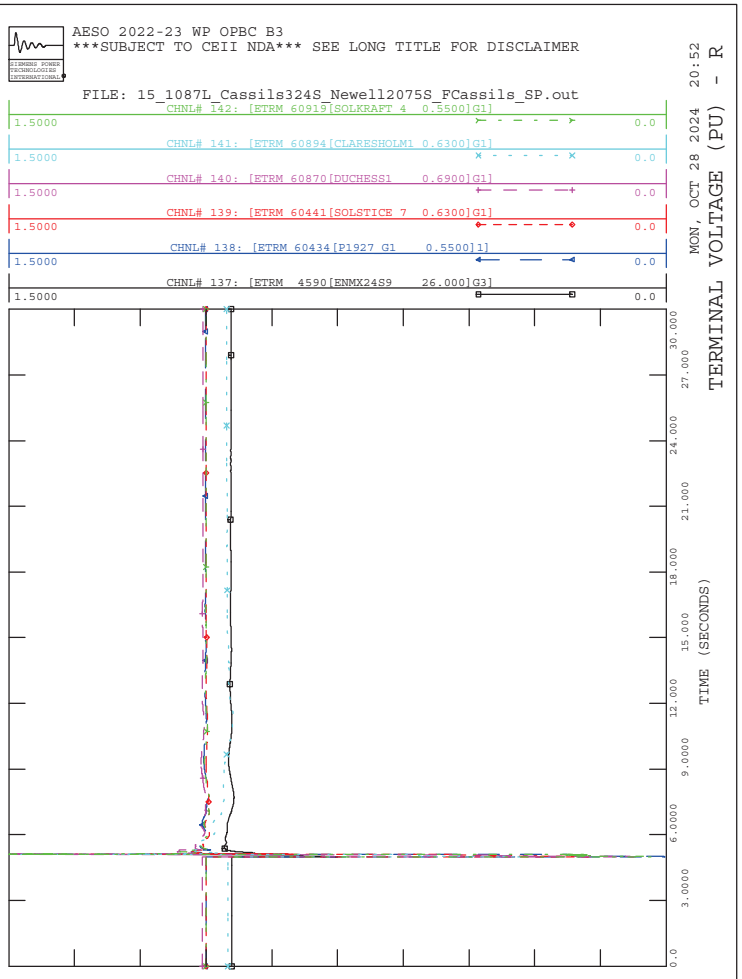
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

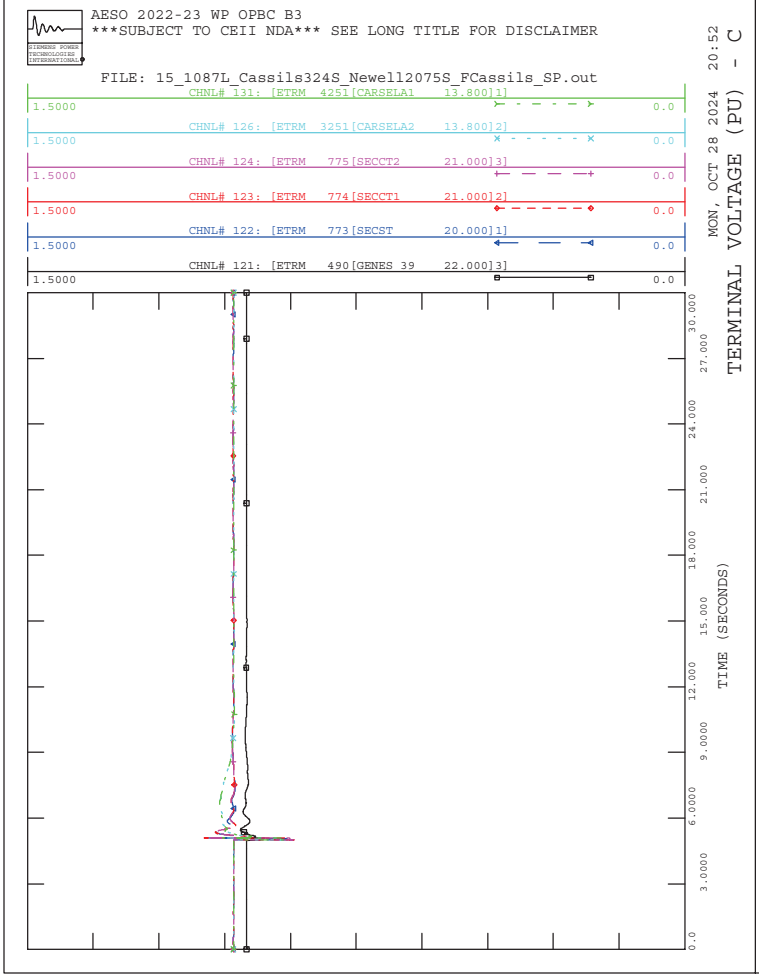
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

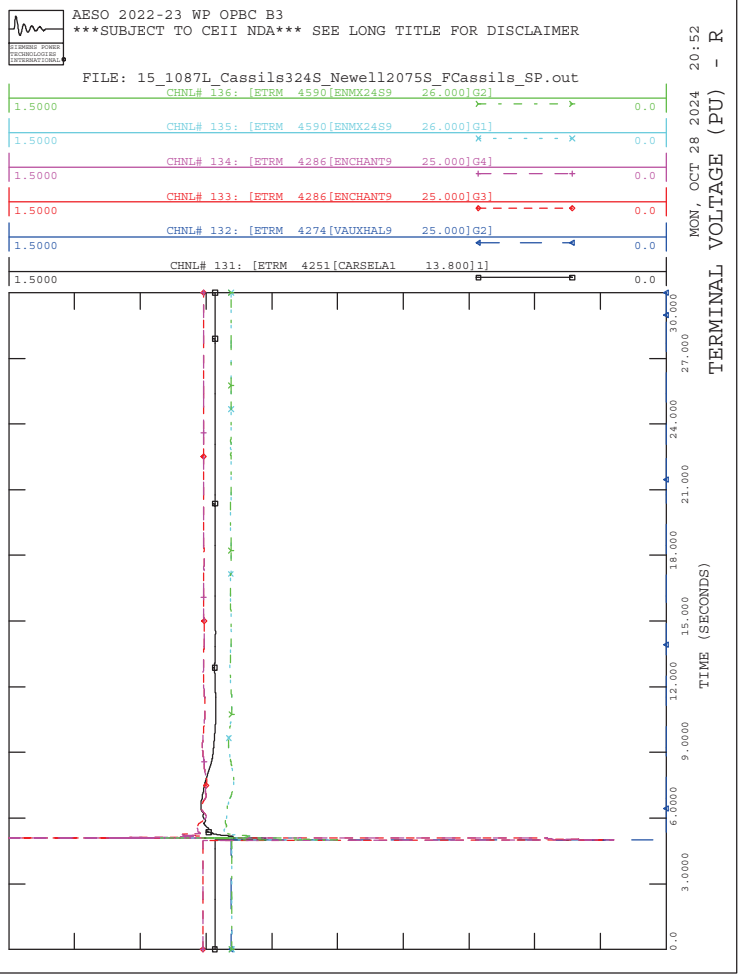
MON, OCT 28 2024 20:52




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:52 - R

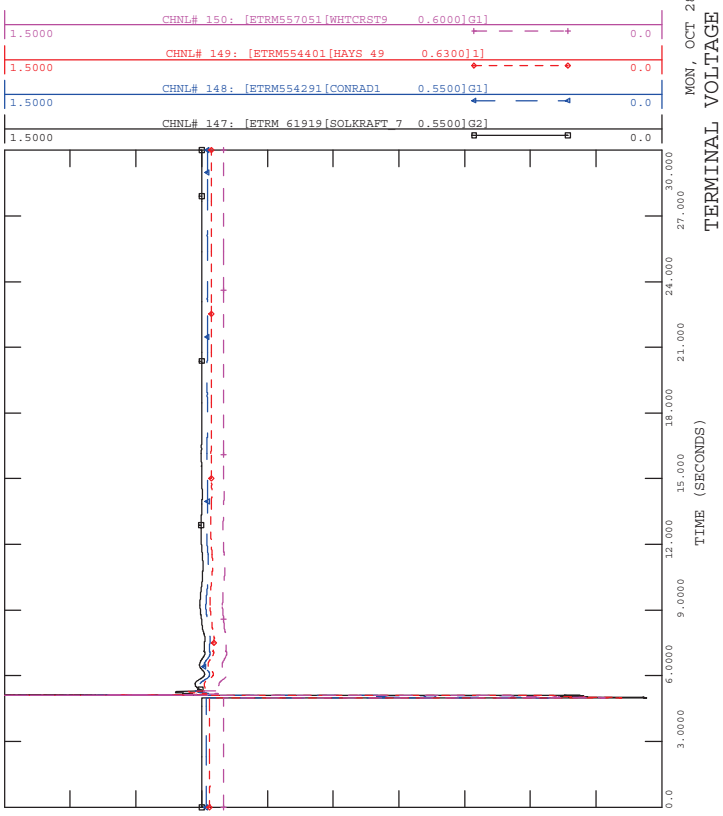

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
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TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:52 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:52 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
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0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:52 - R

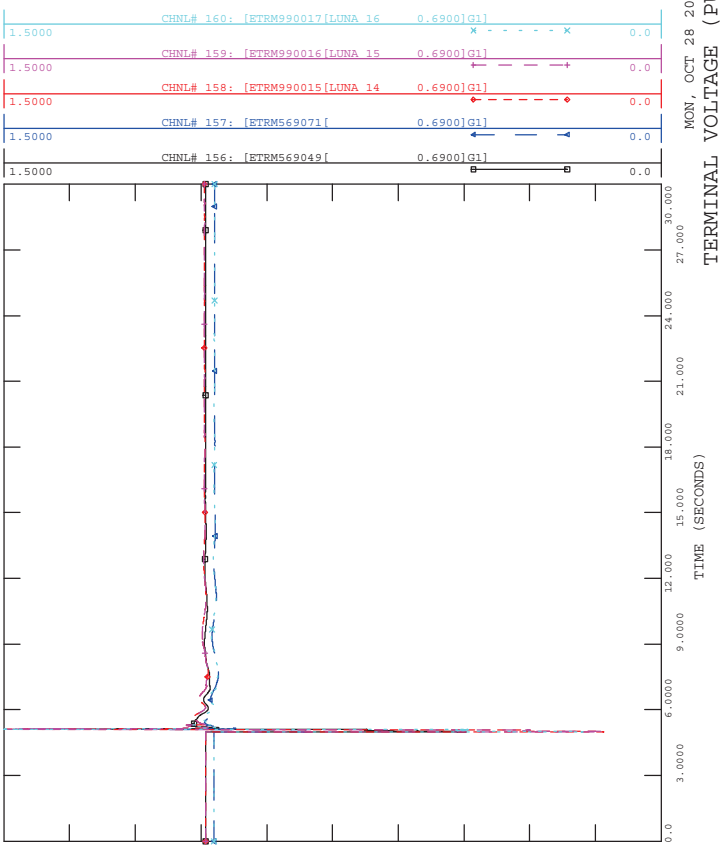
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



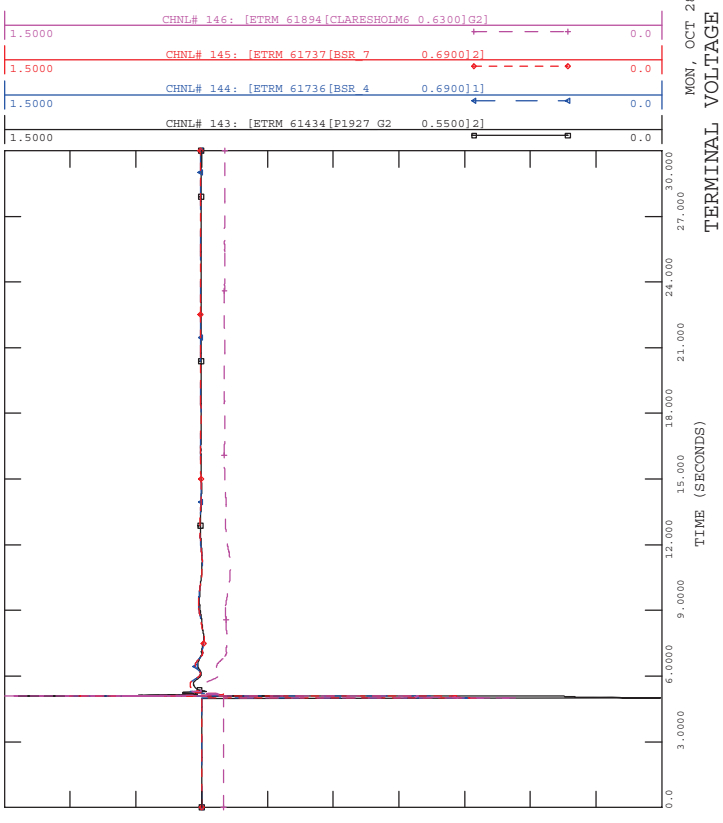
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



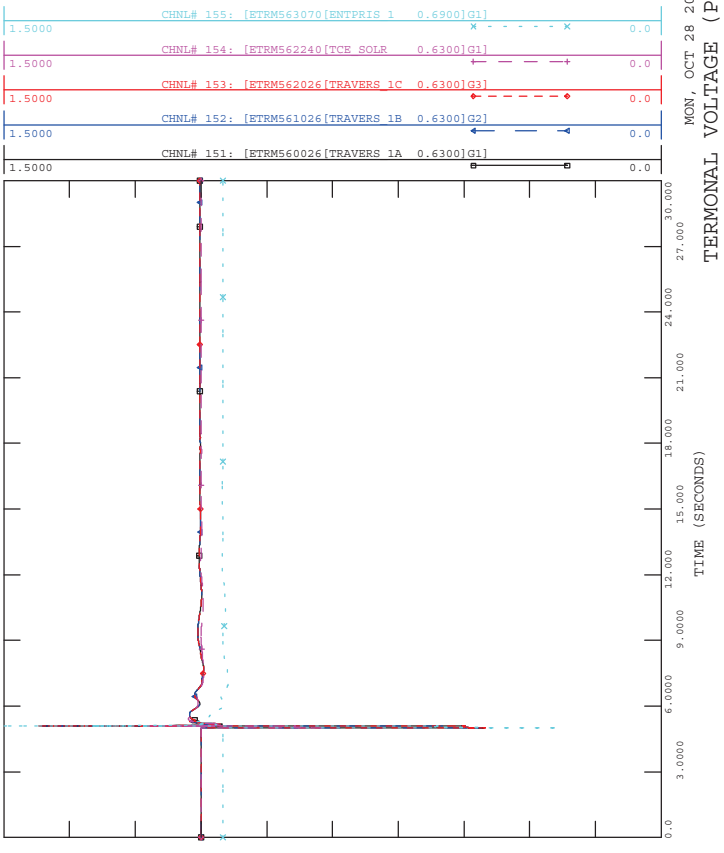
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

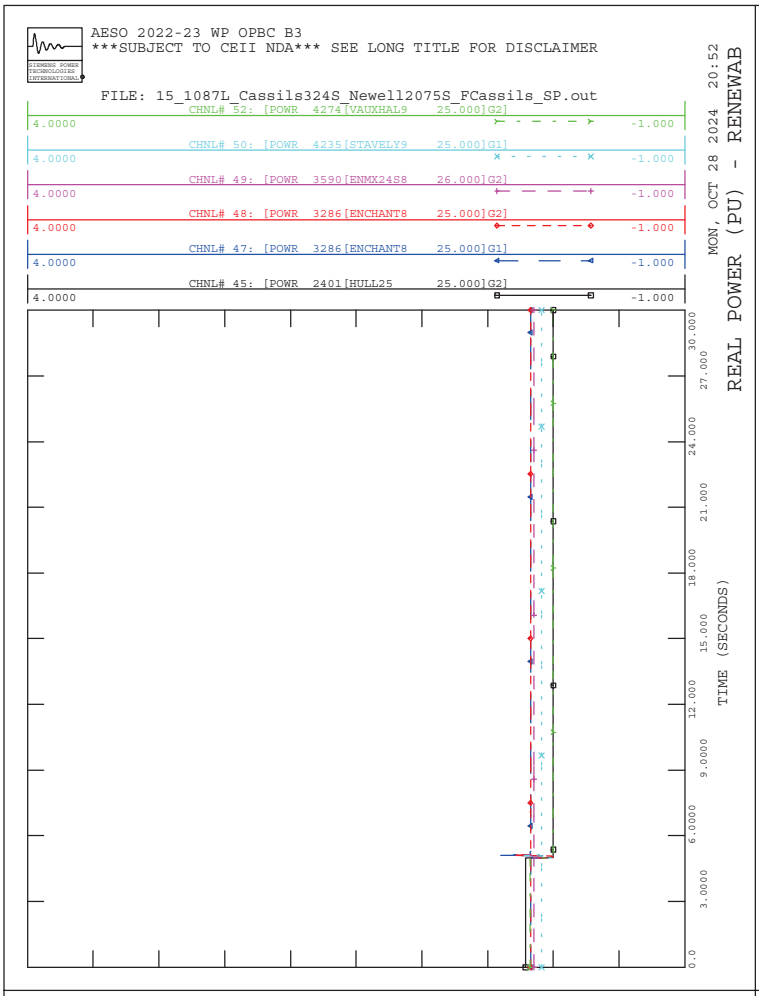
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

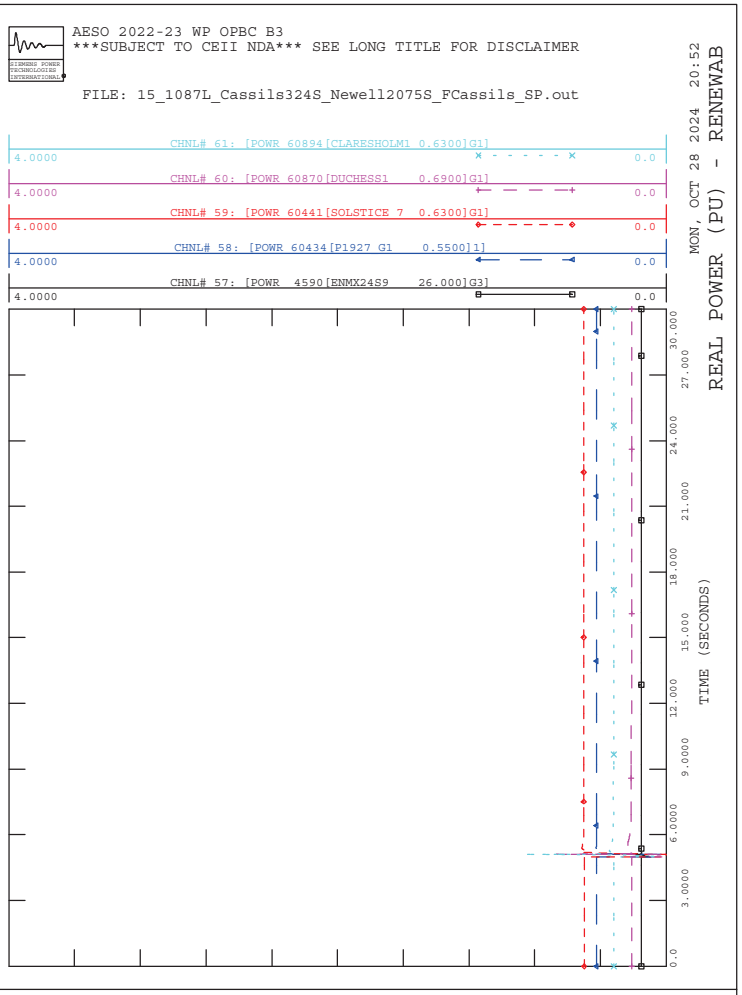


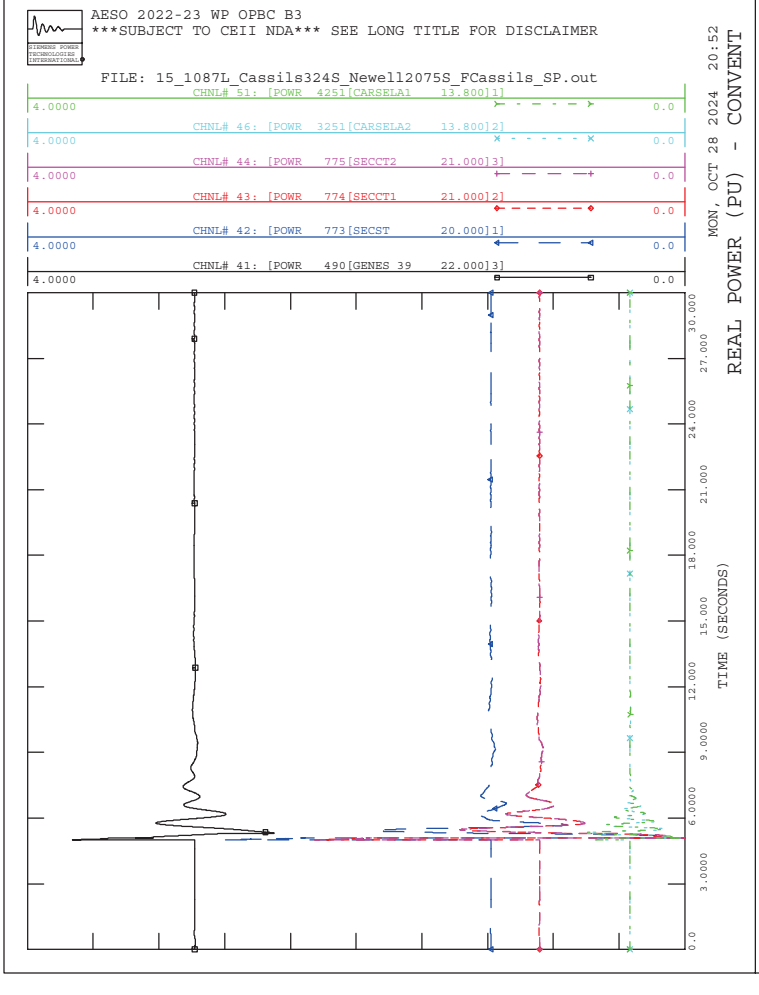
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

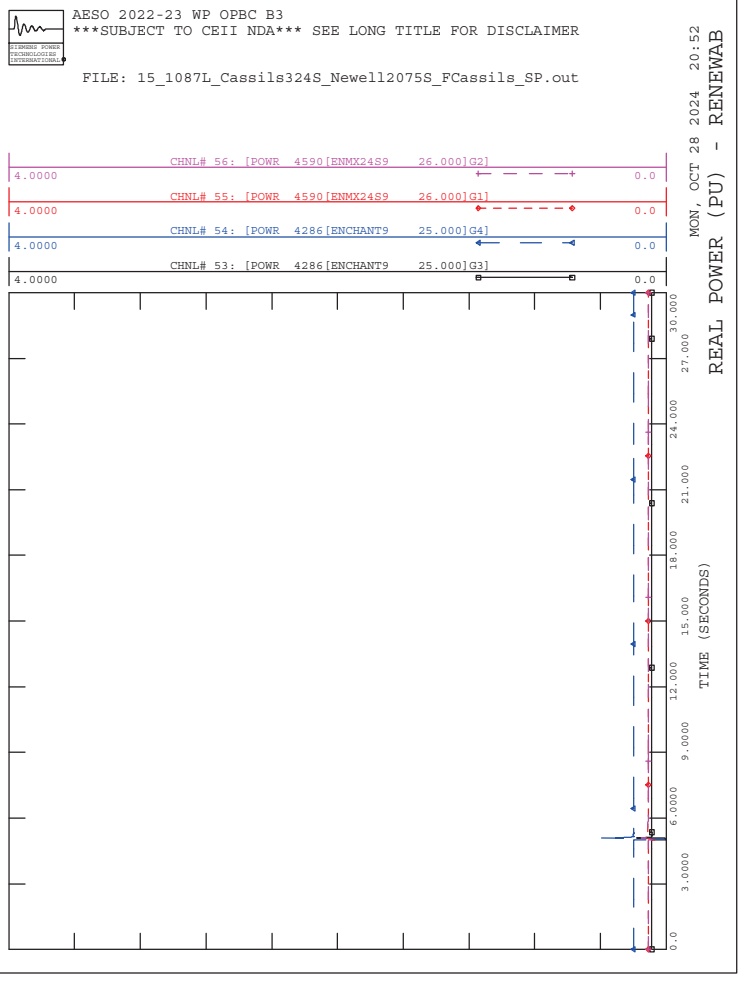
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

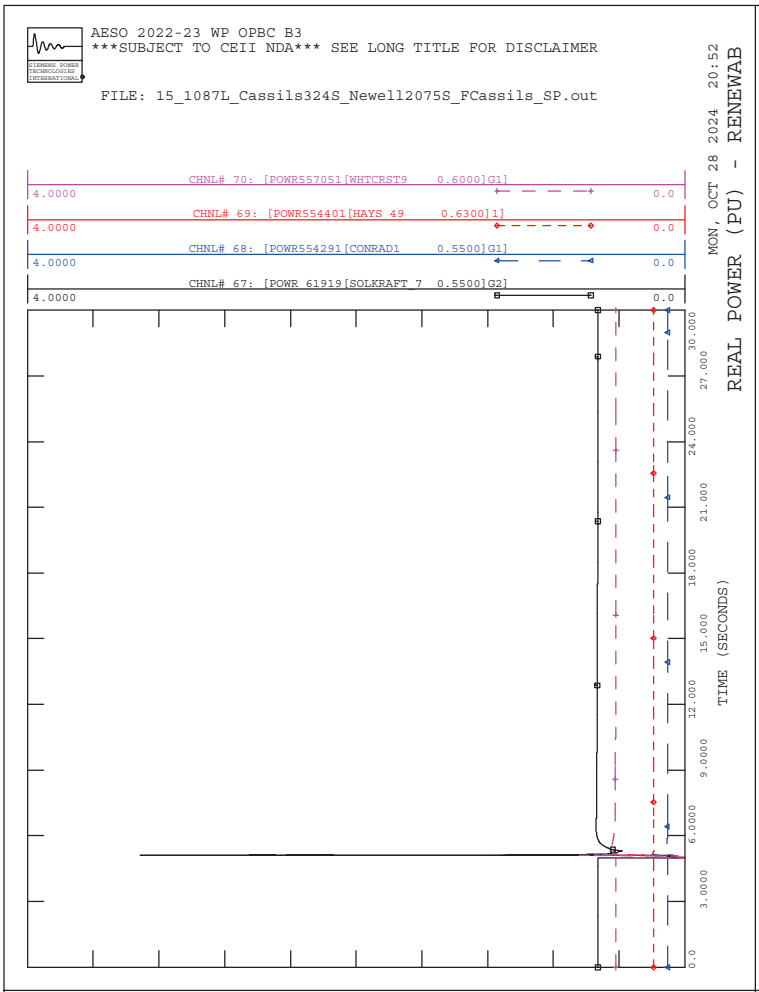


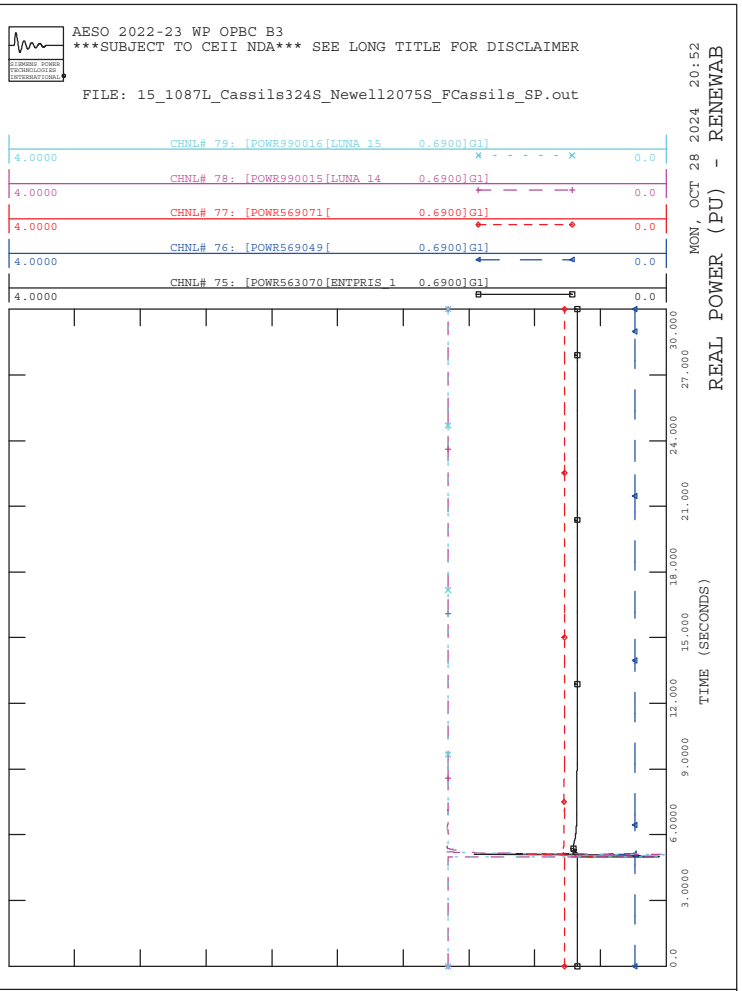

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
MON, OCT 28 2024 20:52
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

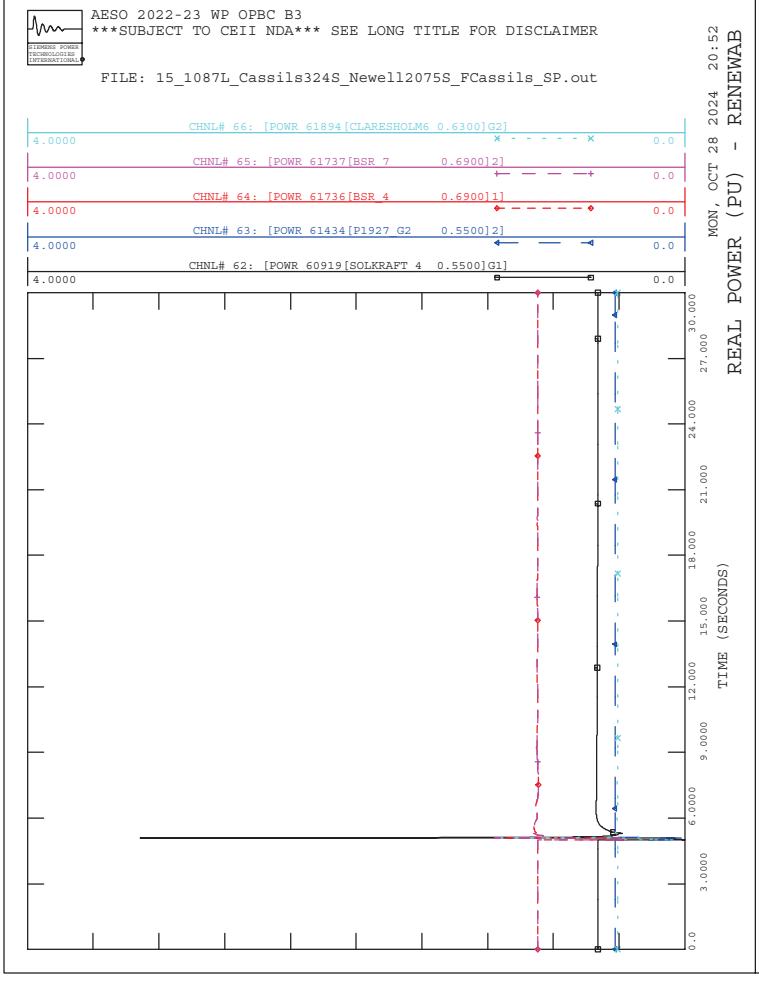

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
MON, OCT 28 2024 20:52
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

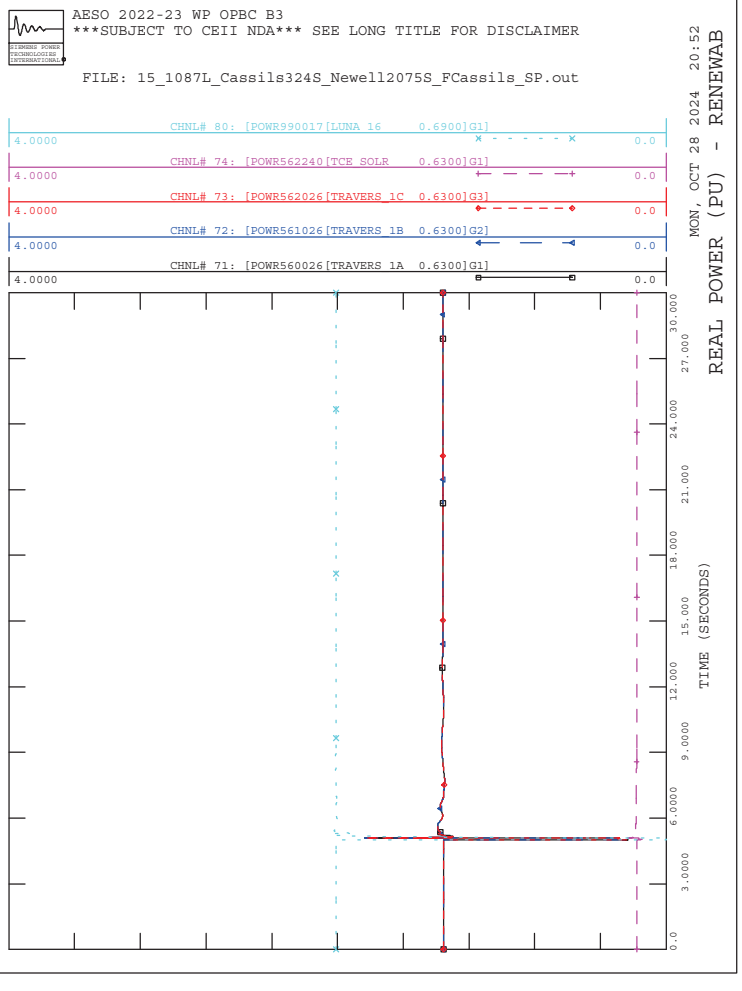

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
MON, OCT 28 2024 20:52
REAL POWER (PU) - CONVENT
TIME (SECONDS)

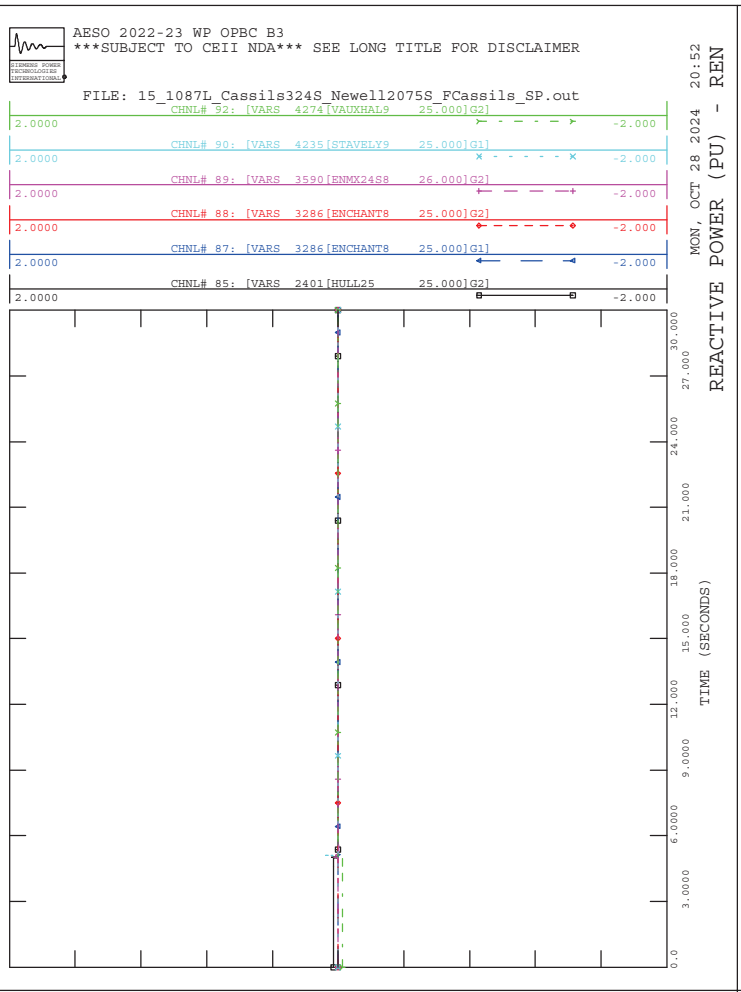

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
MON, OCT 28 2024 20:52
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

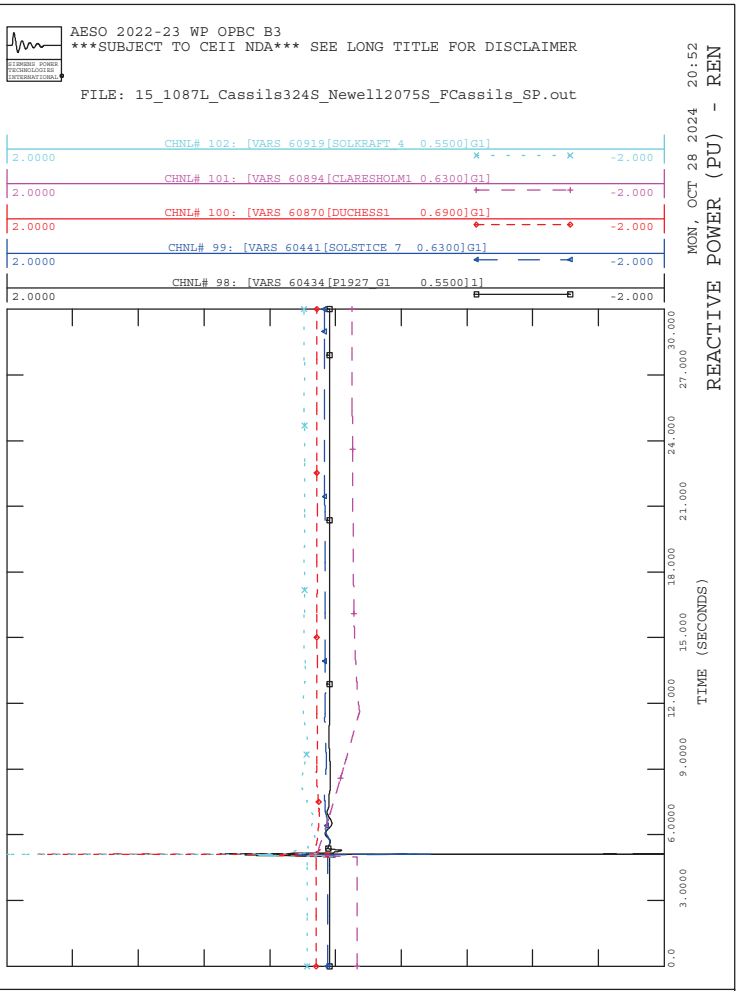

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
4.0000
0.0
0.0
3.0000
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9.0000
12.000
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:52

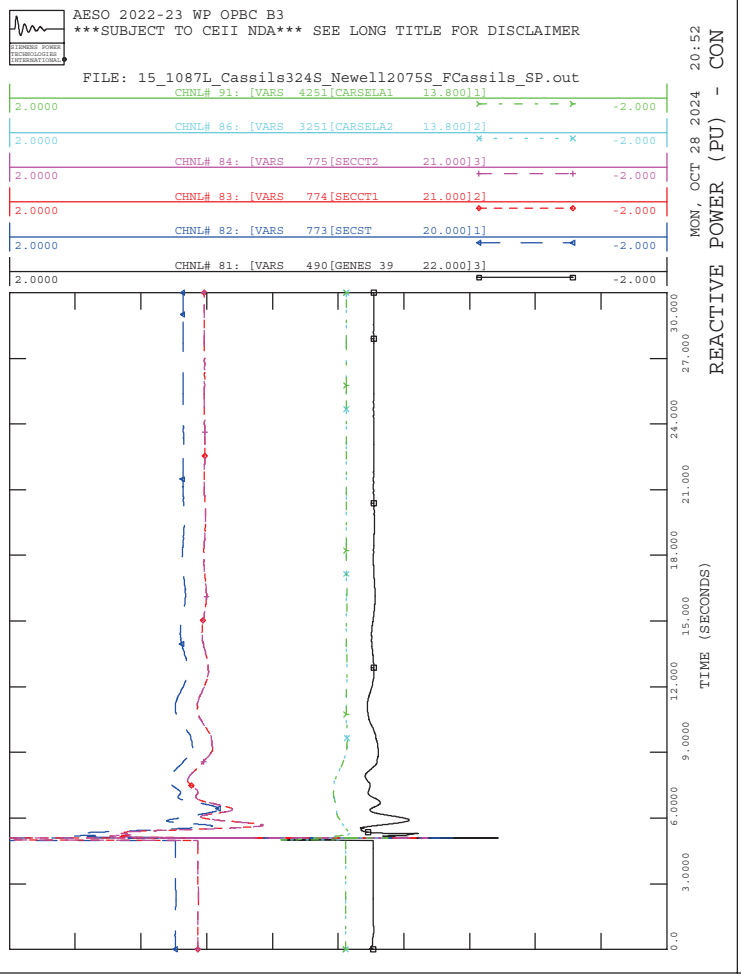

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
4.0000
0.0
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27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:52

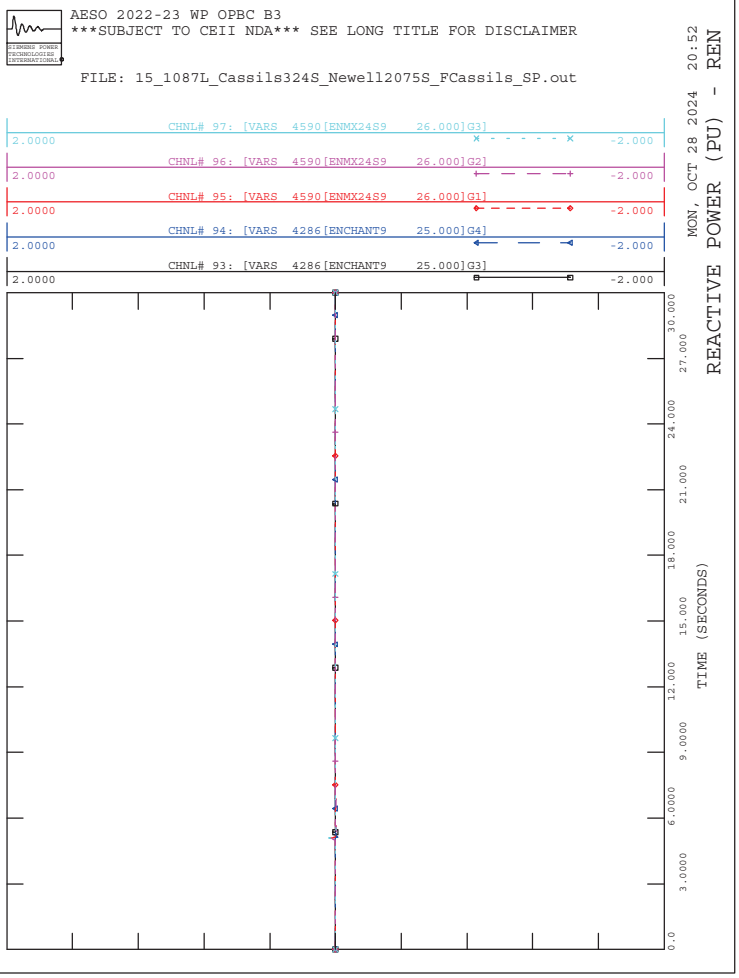

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
4.0000
0.0
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3.0000
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9.0000
12.000
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:52

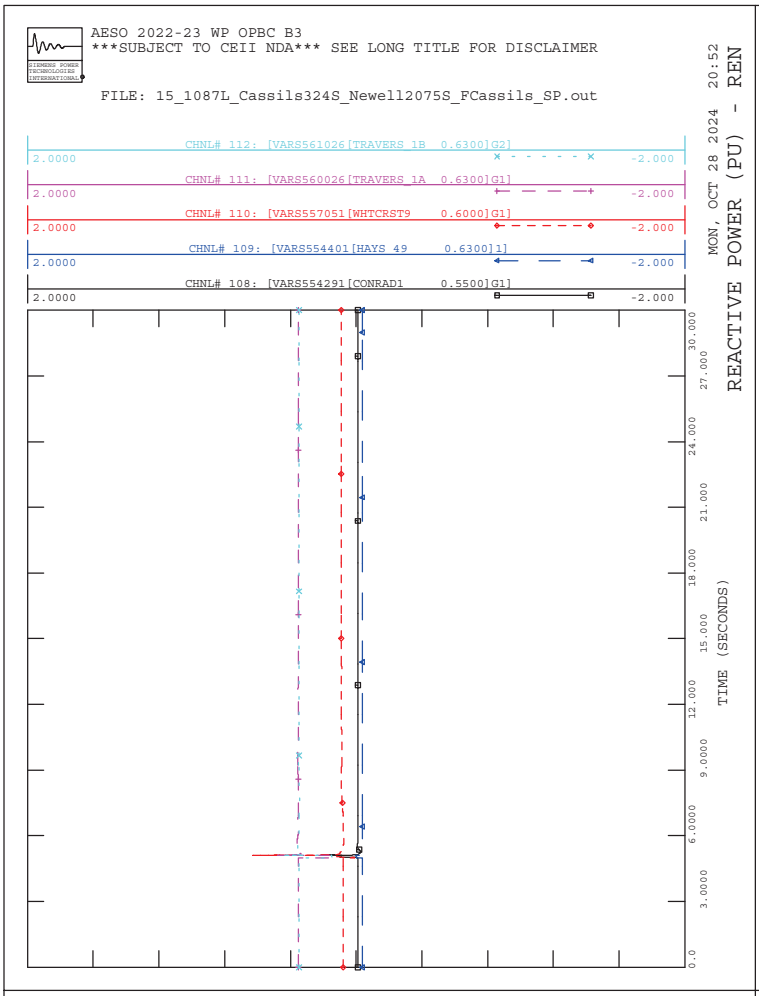

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
4.0000
0.0
0.0
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:52

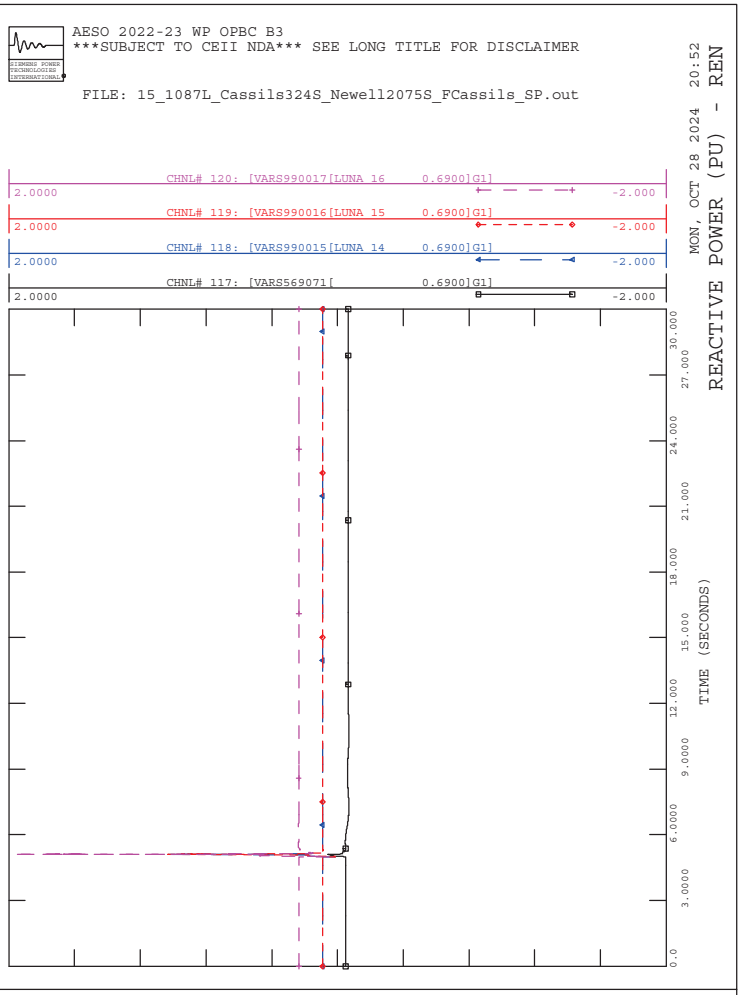

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:52
REACTIVE POWER (PU) - REN

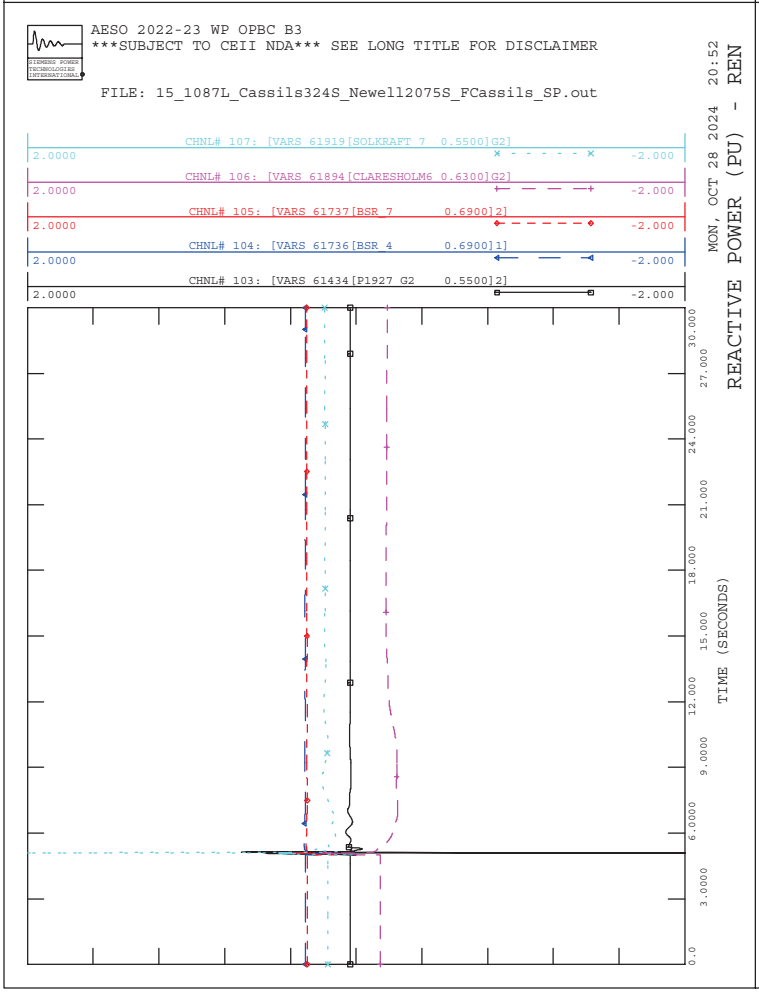

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
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18.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:52
REACTIVE POWER (PU) - REN

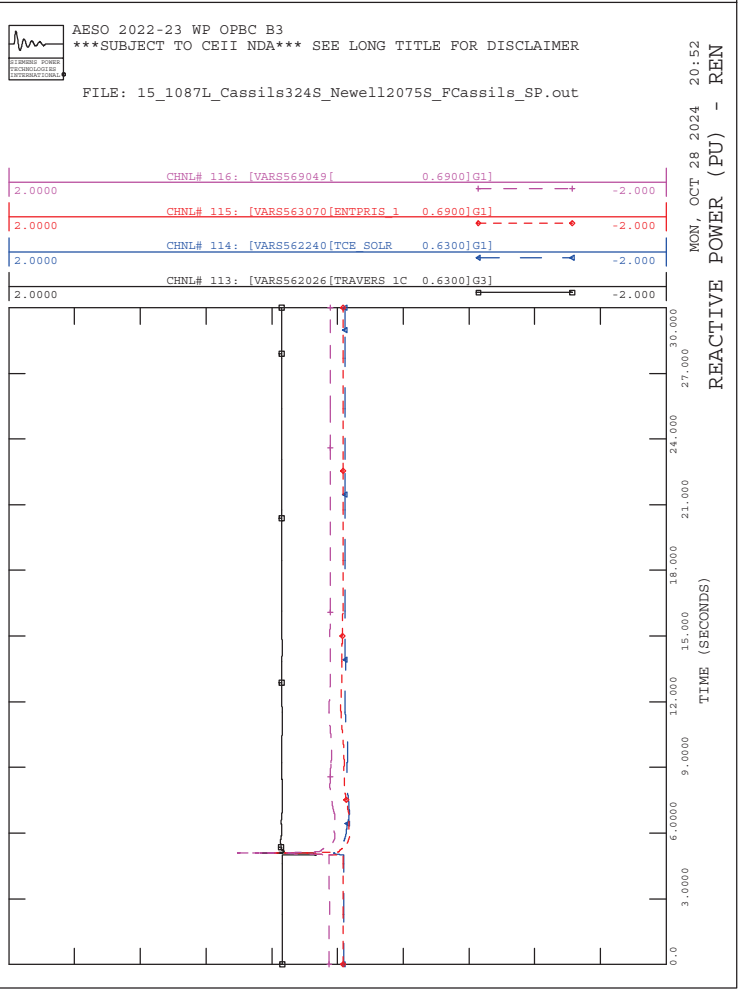

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
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12.000
15.000
18.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:52
REACTIVE POWER (PU) - CON

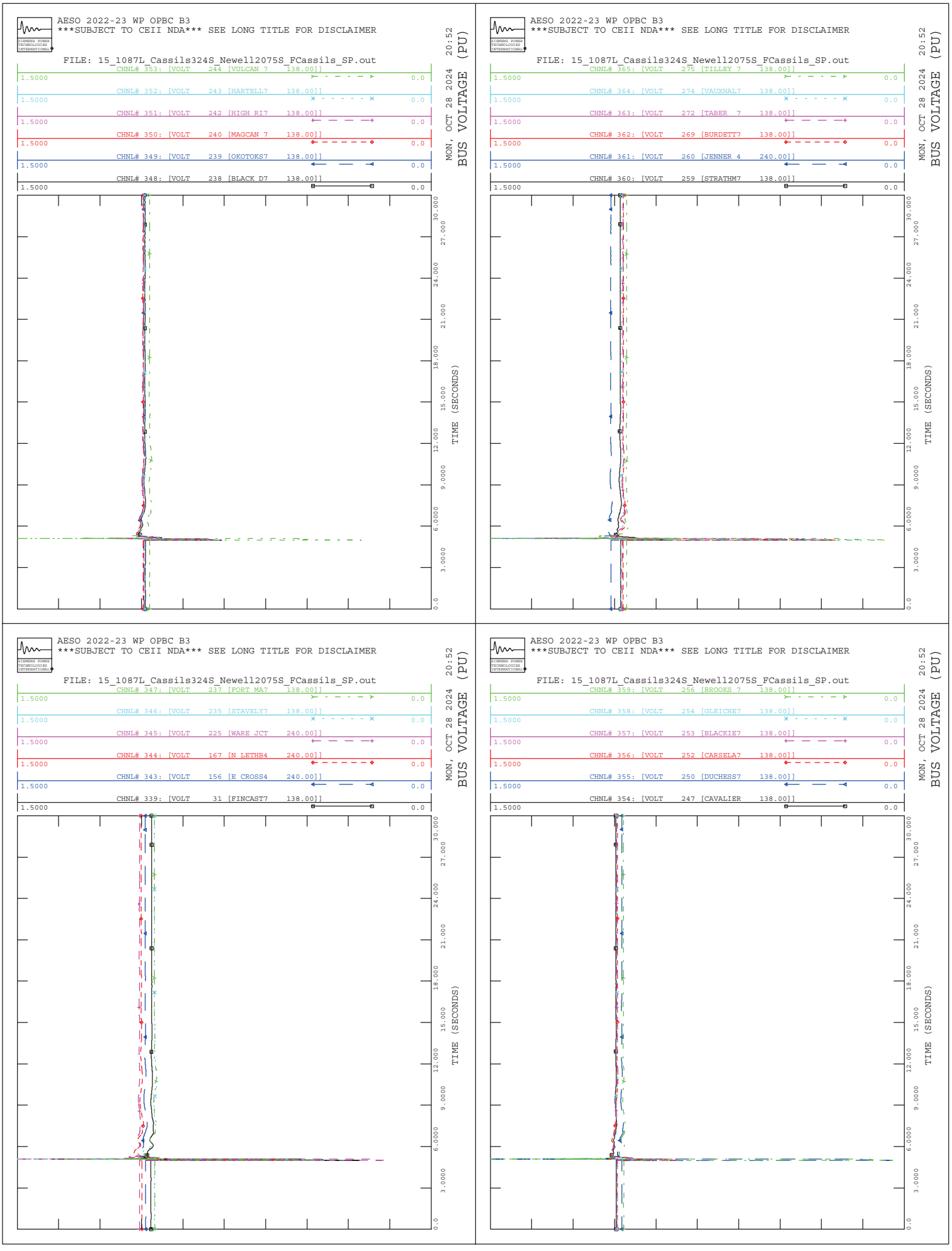

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
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9.0000
12.000
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24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:52
REACTIVE POWER (PU) - REN

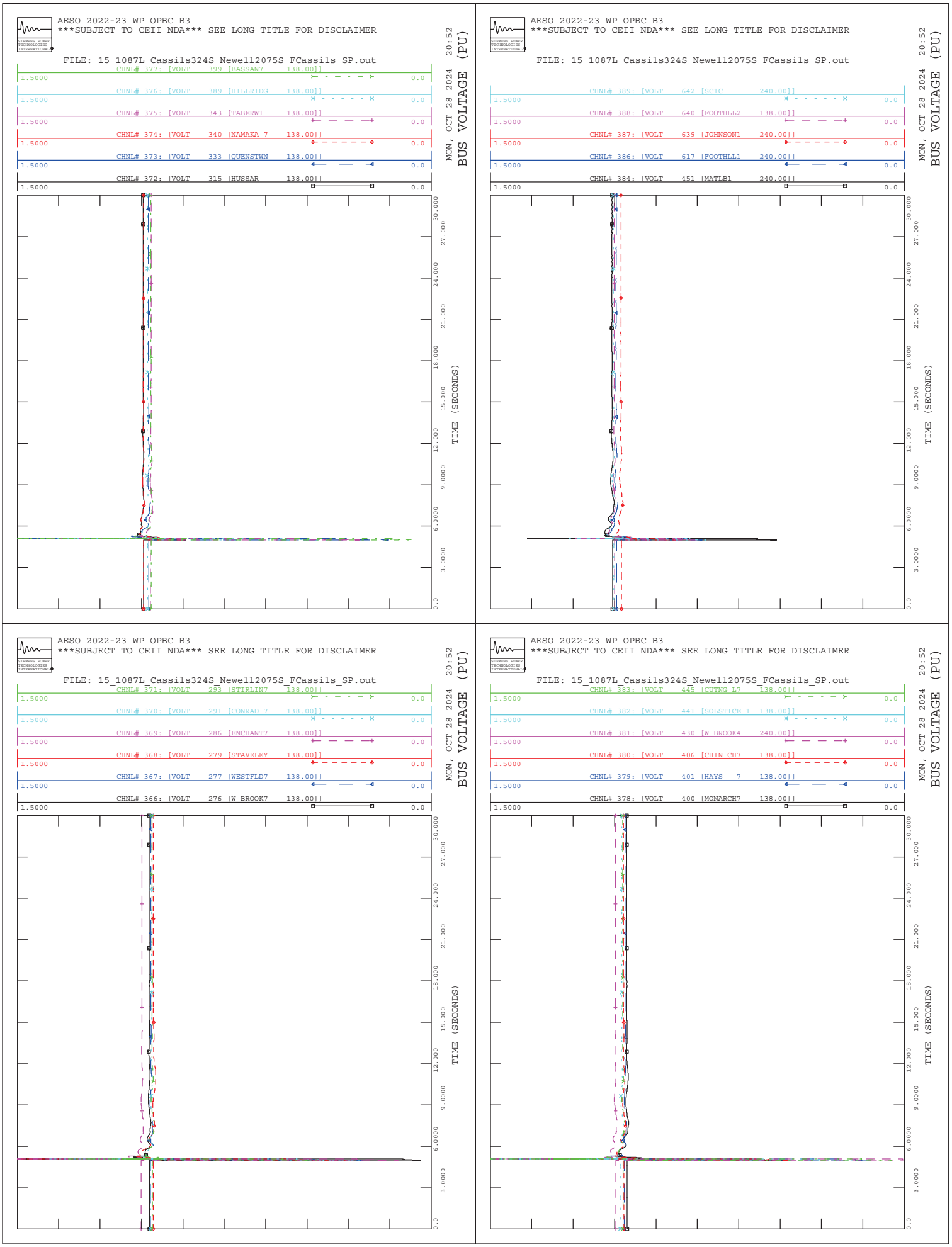

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
2.0000
-2.000
0.0
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27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:52


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
2.0000
-2.000
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3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:52


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
2.0000
-2.000
0.0
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6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:52

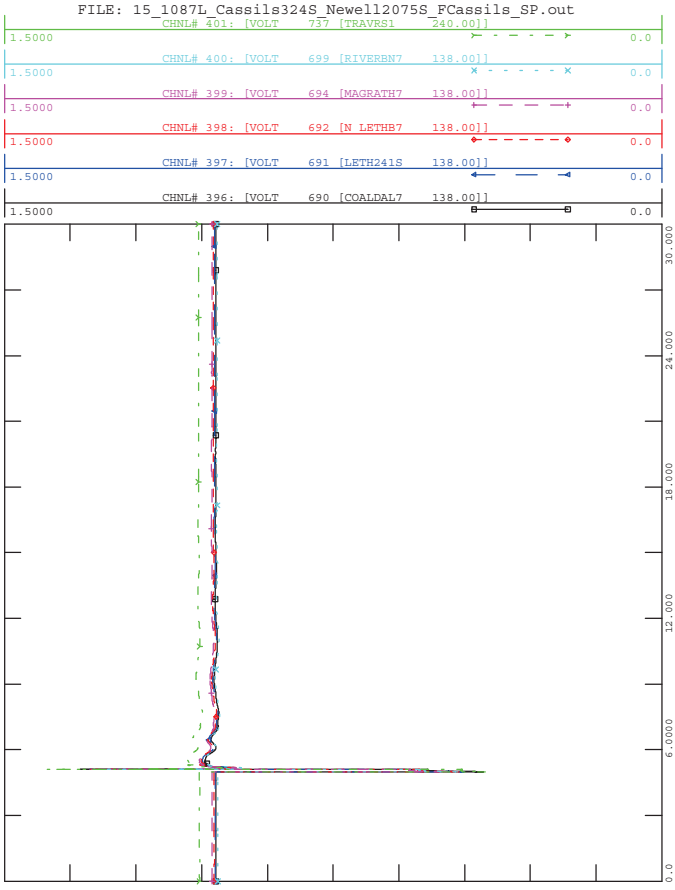

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:52


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

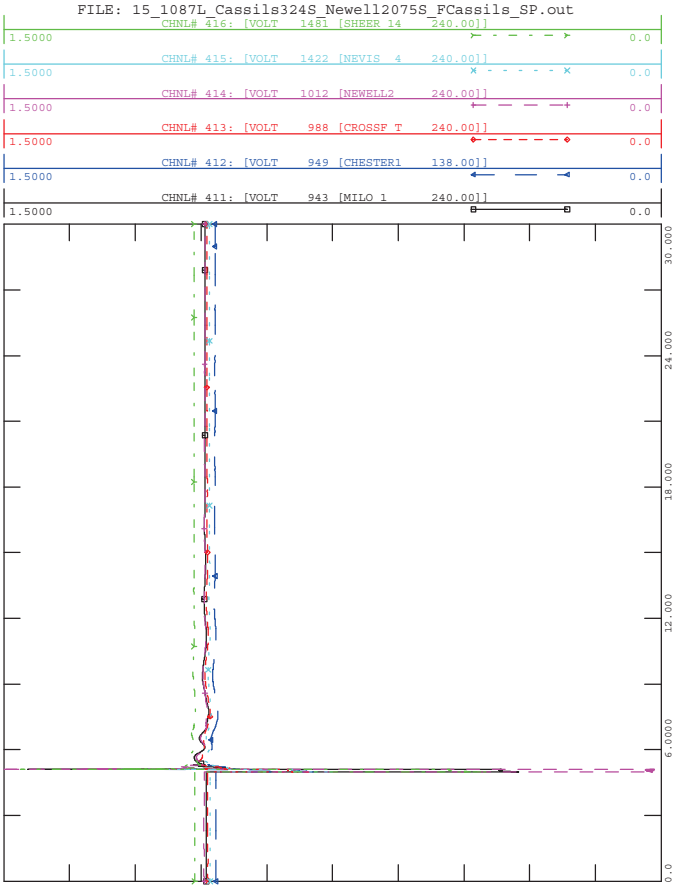
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MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

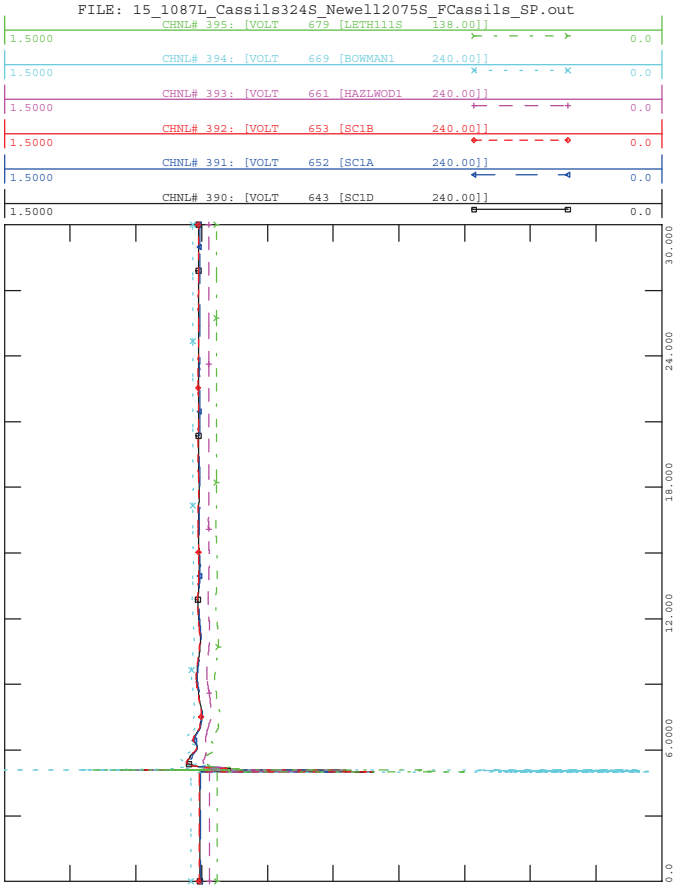
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

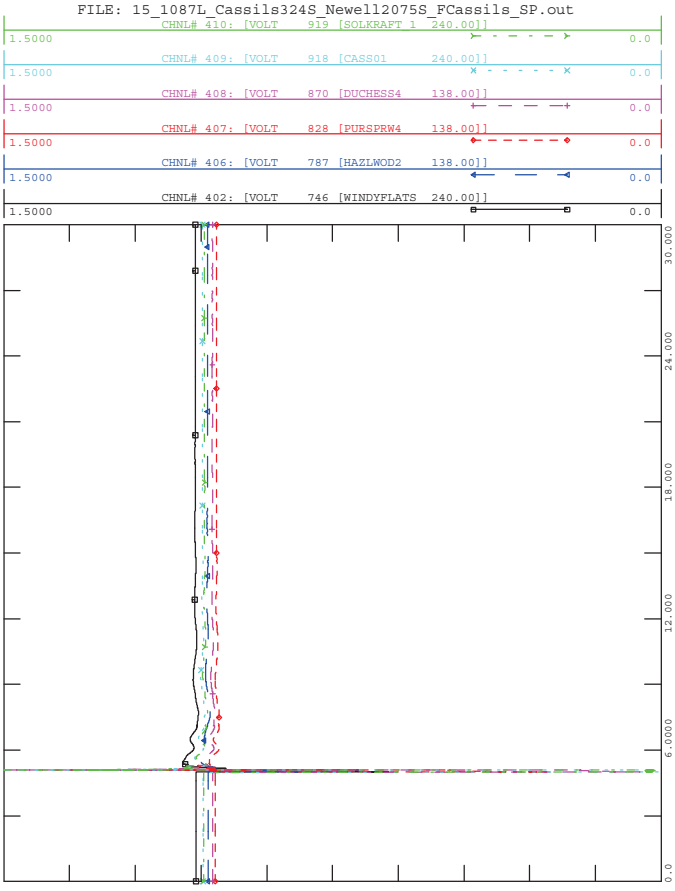
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MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

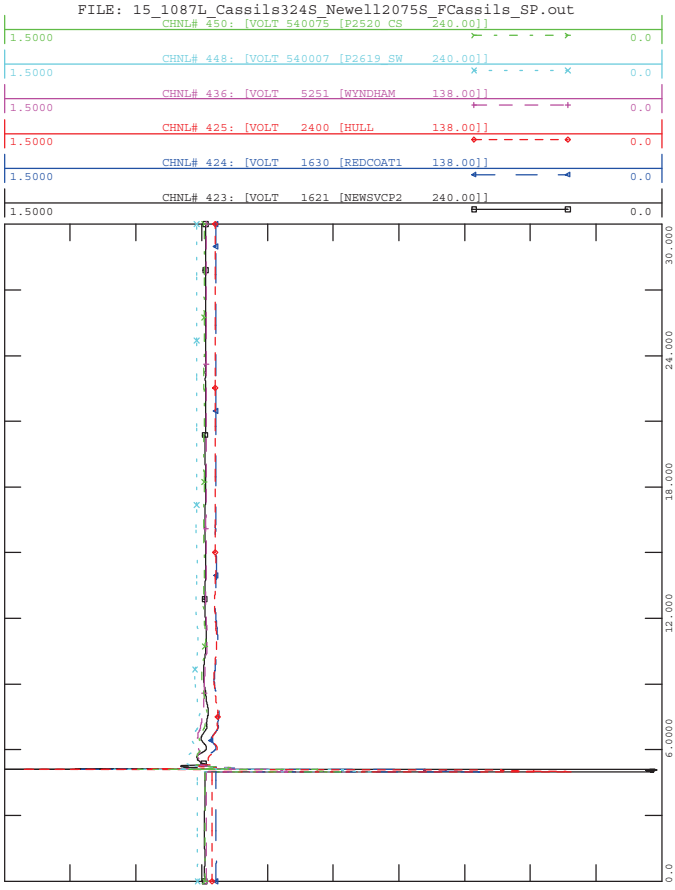
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

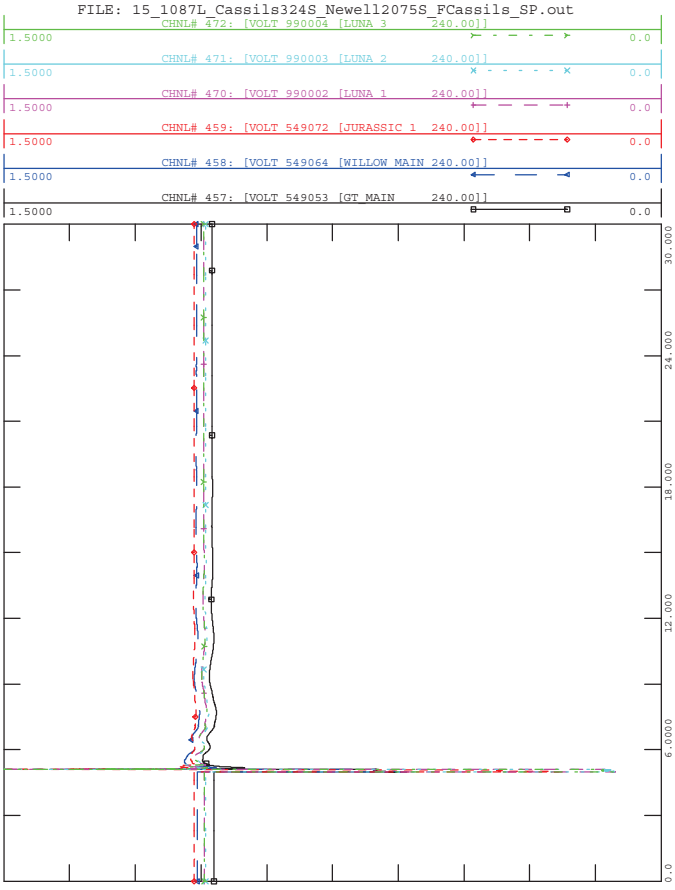
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MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

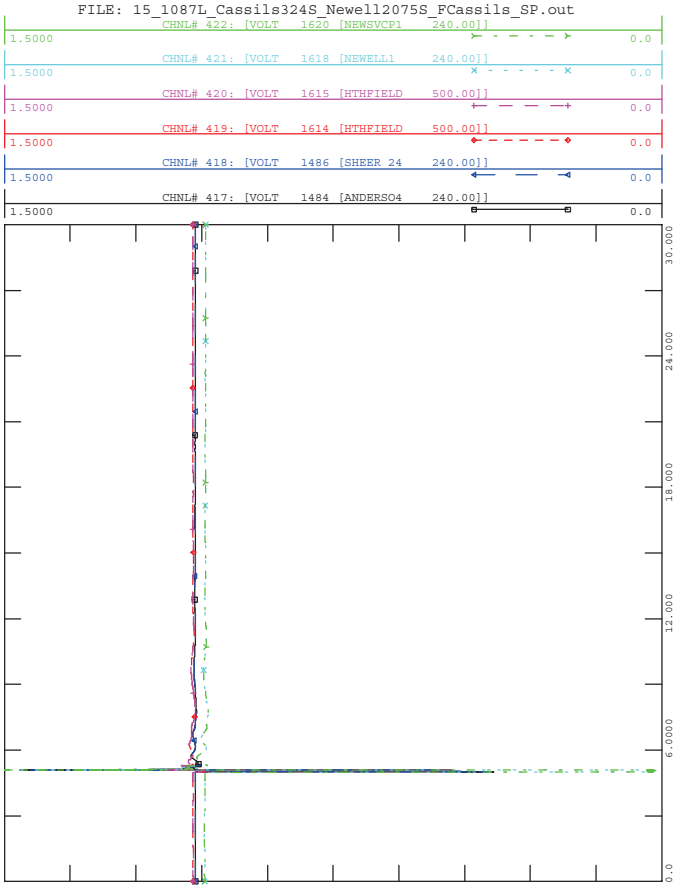
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

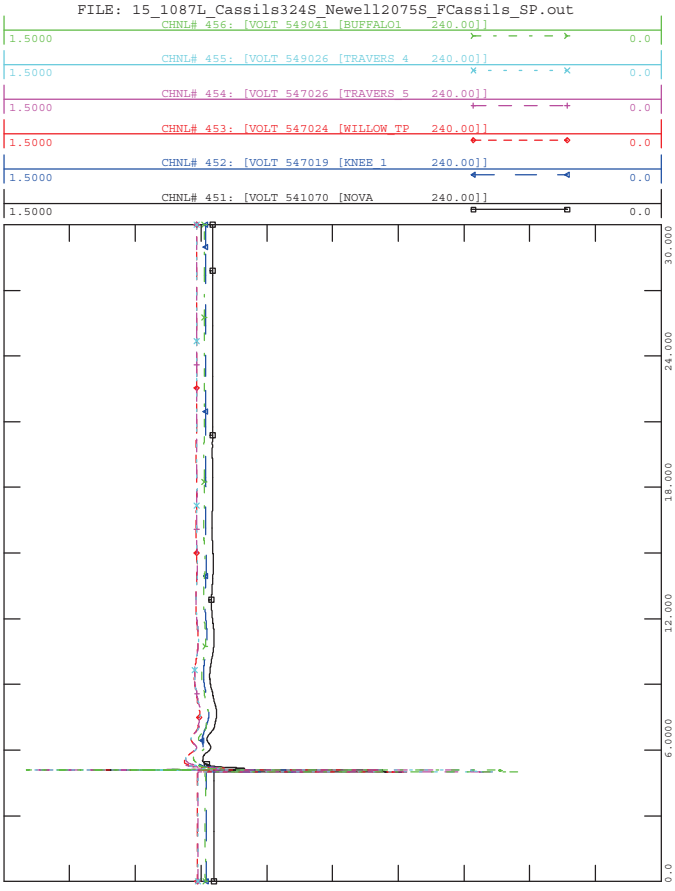
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MON, OCT 28 2024 20:52
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

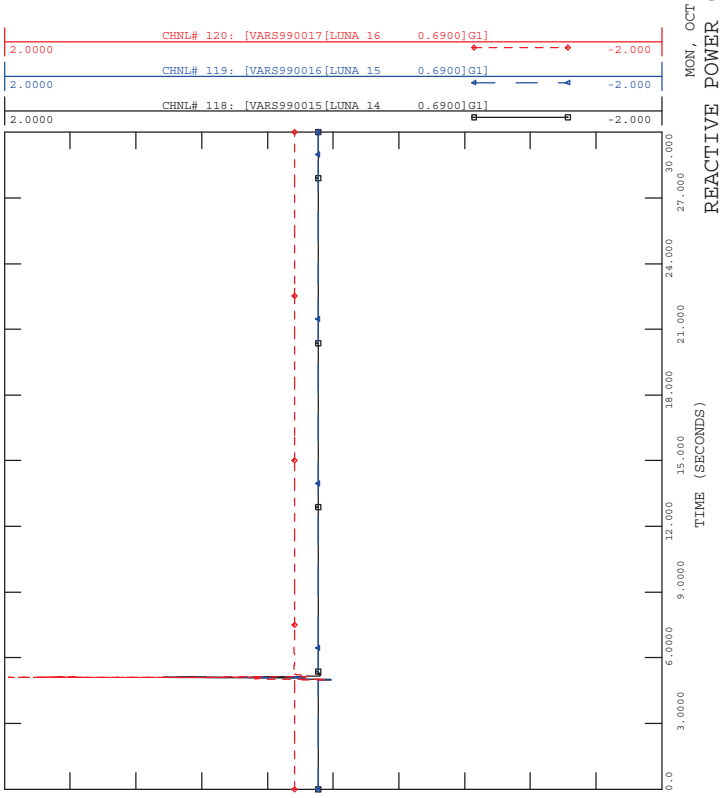
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

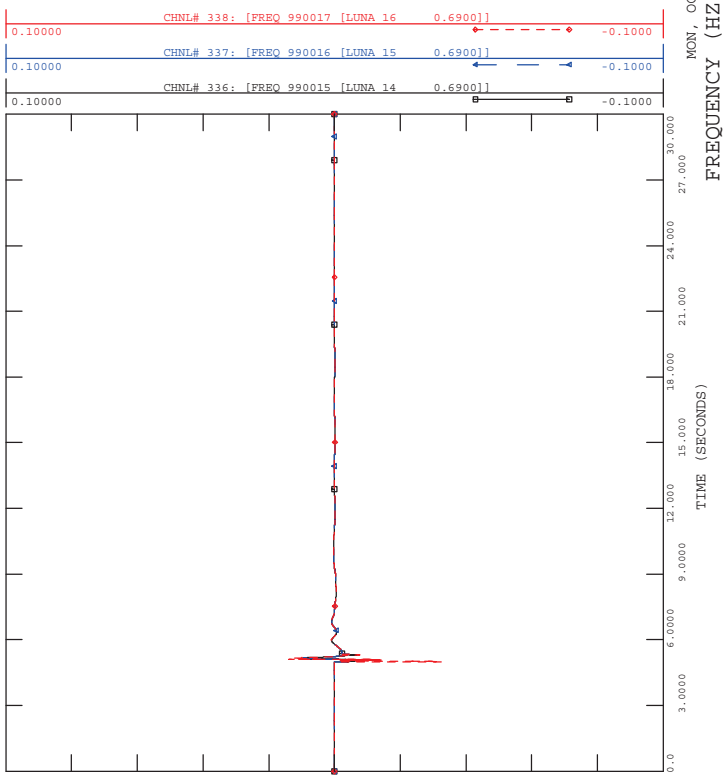


MON, OCT 28 2024 20:53 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

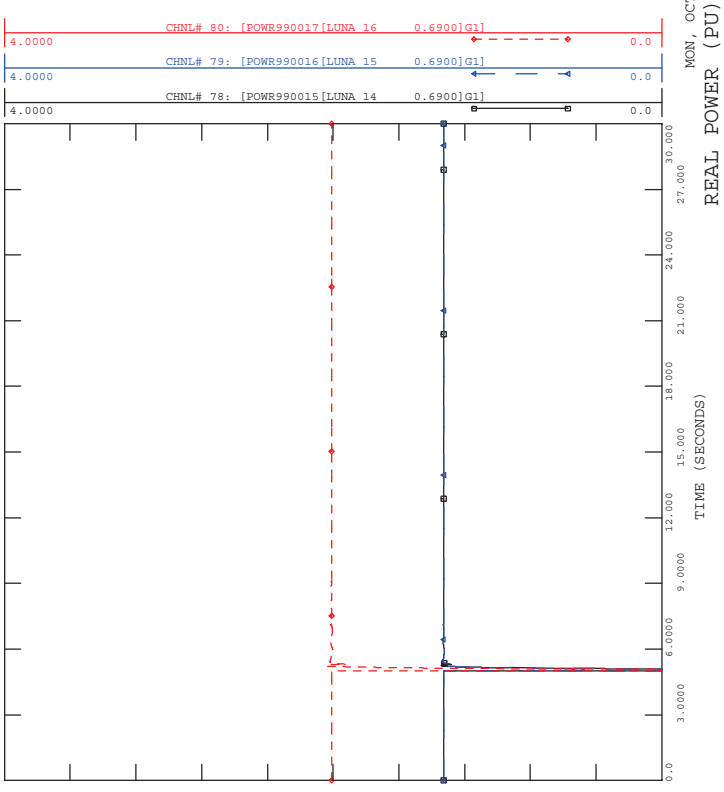


MON, OCT 28 2024 20:53

FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

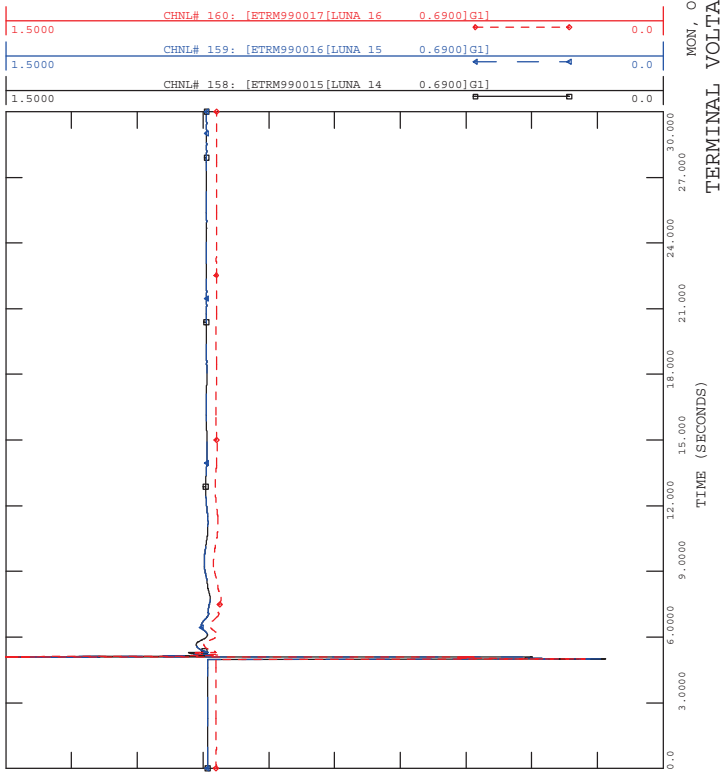


MON, OCT 28 2024 20:53

REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out

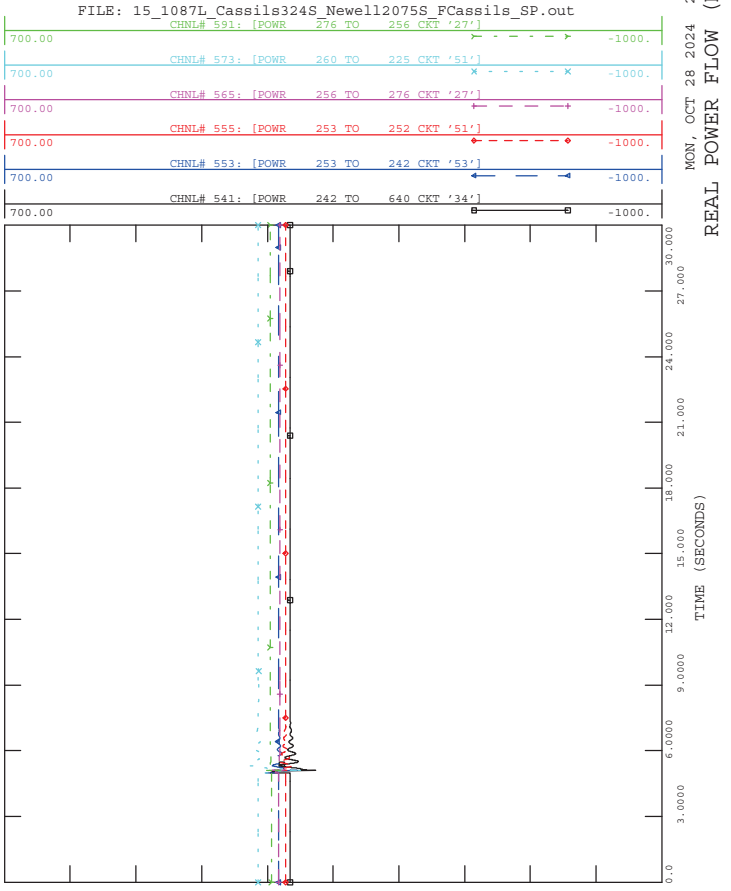


MON, OCT 28 2024 20:53

TERMINAL VOLTAGE (PU) - P

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

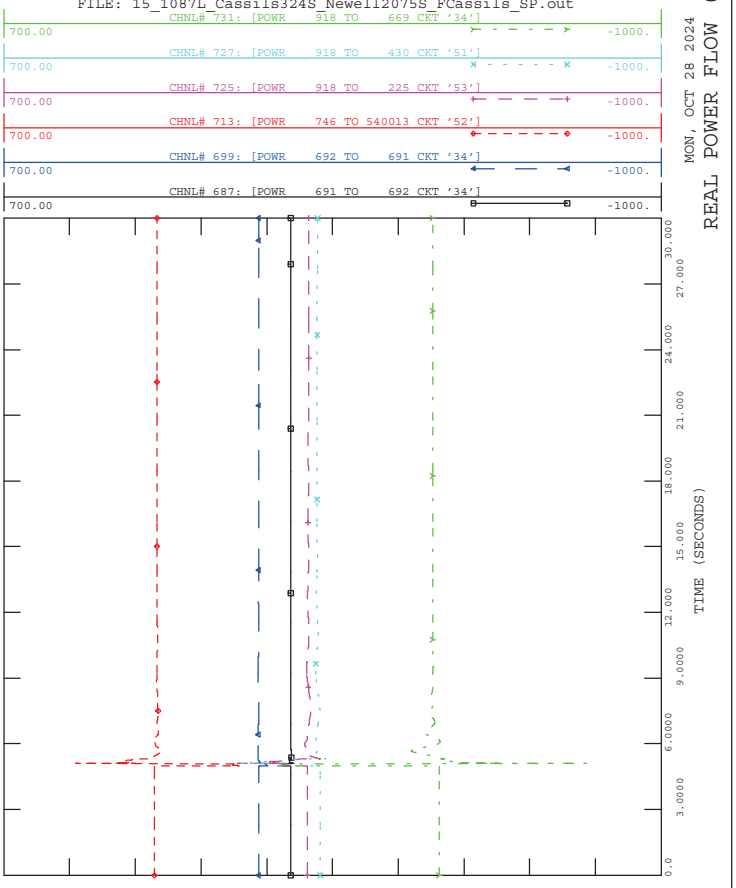
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:52
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

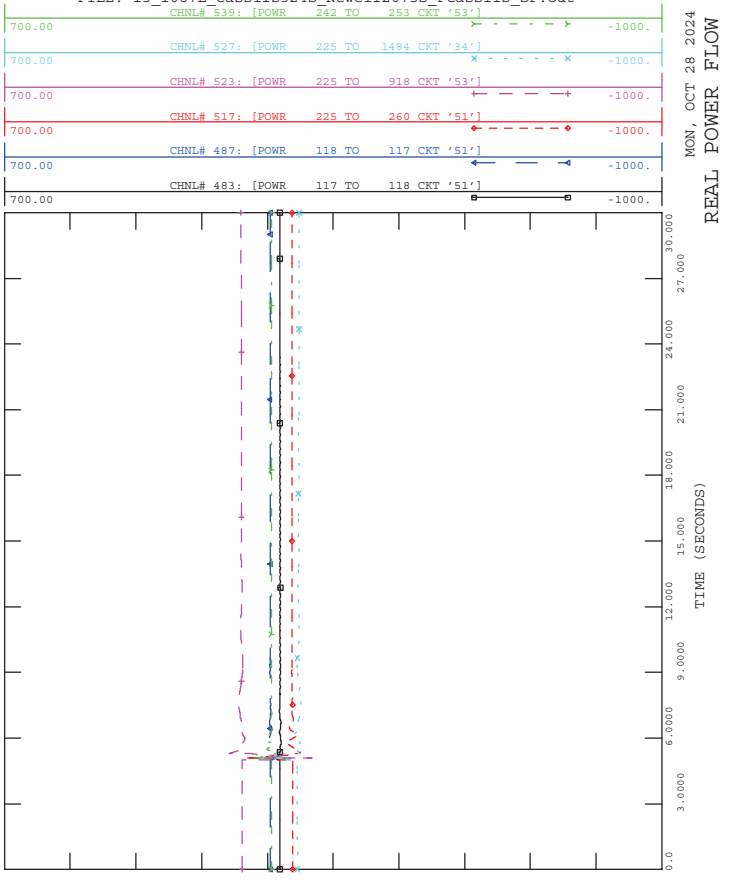
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:52
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

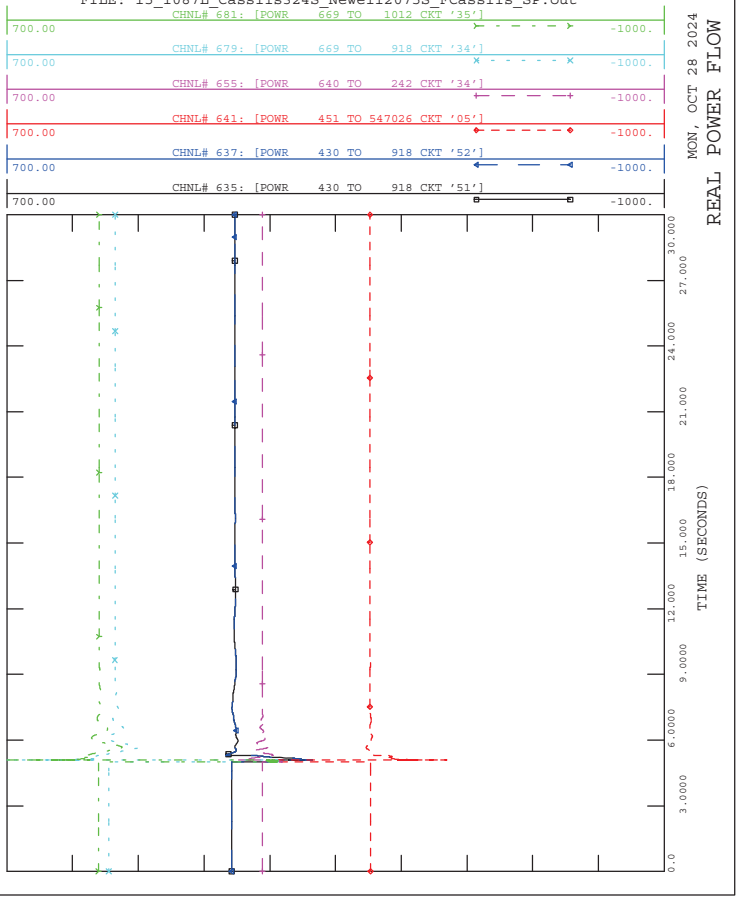
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:52
REAL POWER FLOW (MW)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

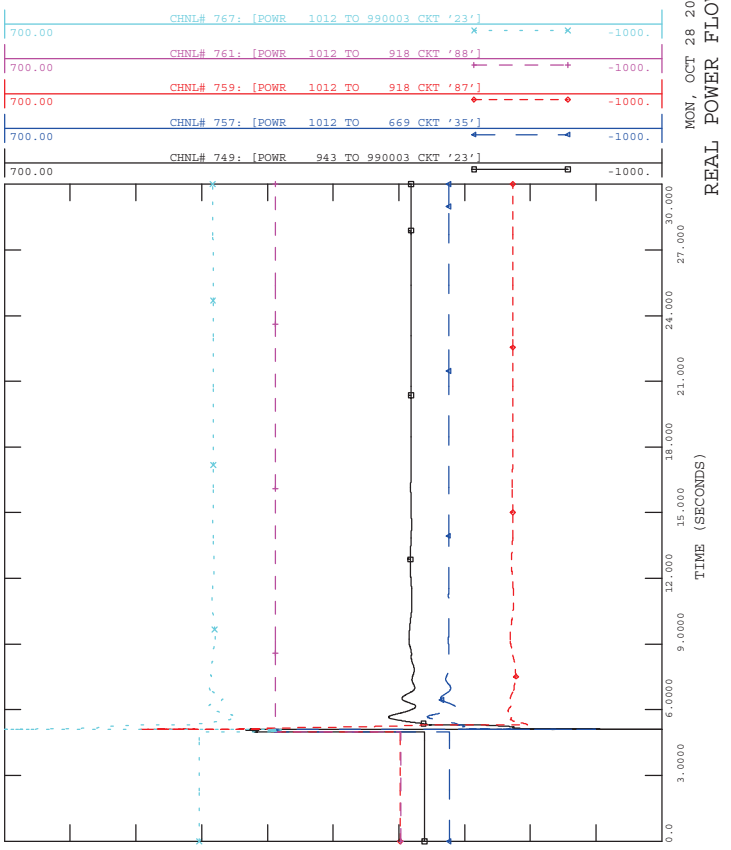
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



MON, OCT 28 2024 20:52
REAL POWER FLOW (MW)

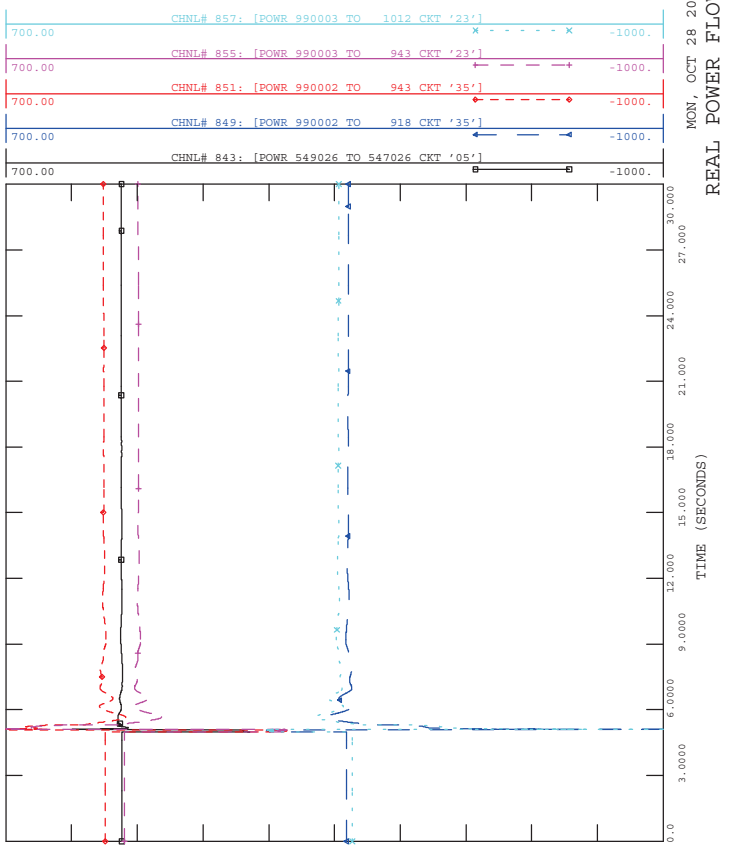
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



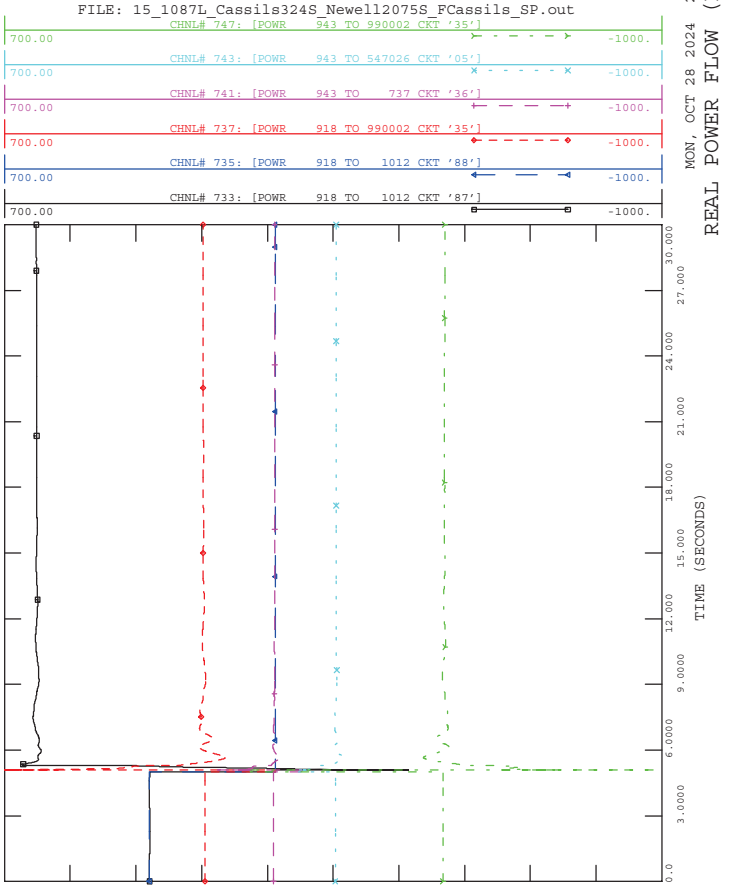
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out



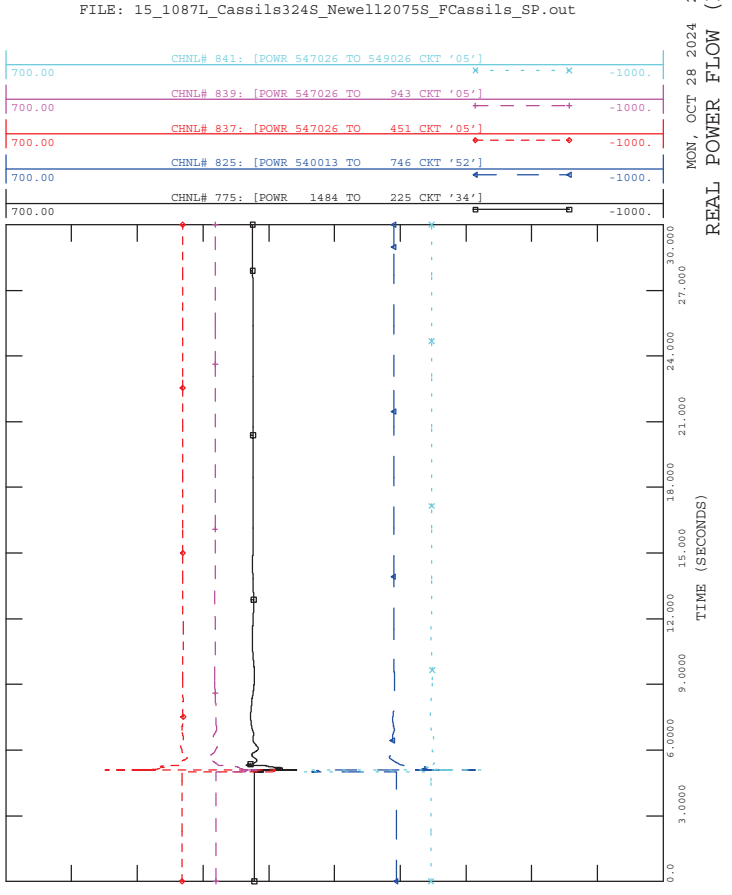
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

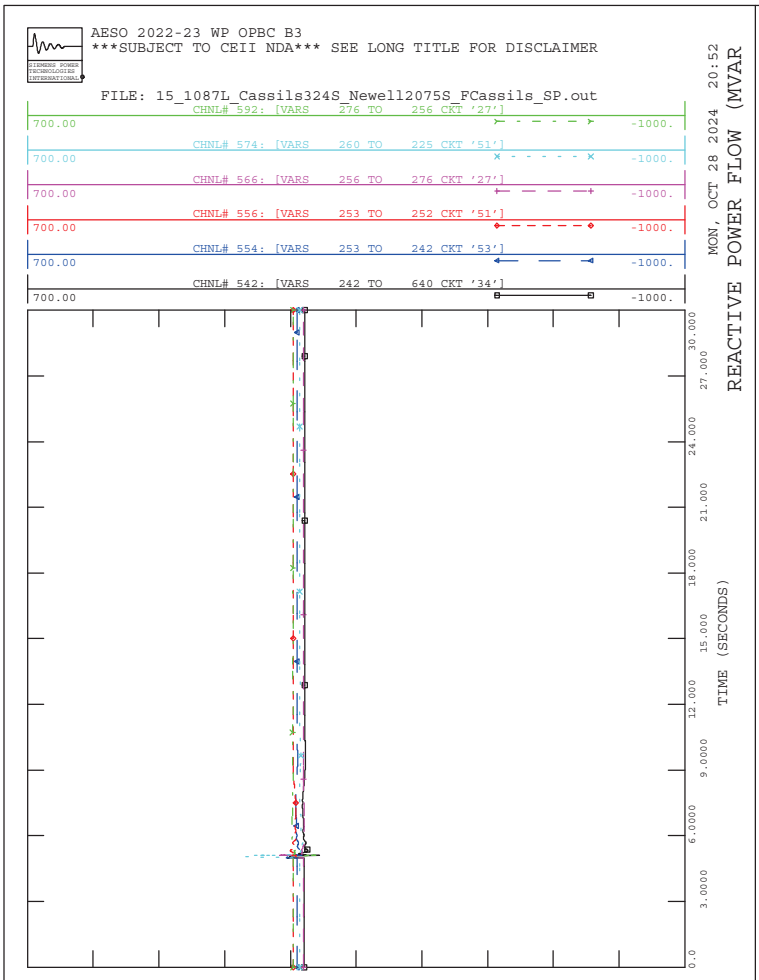
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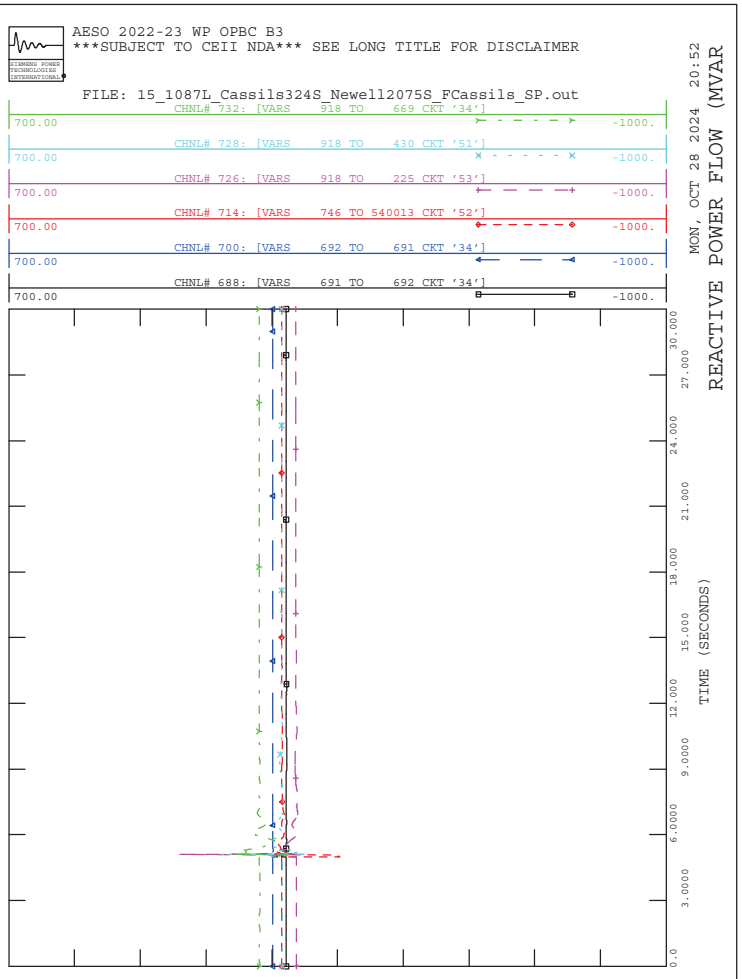


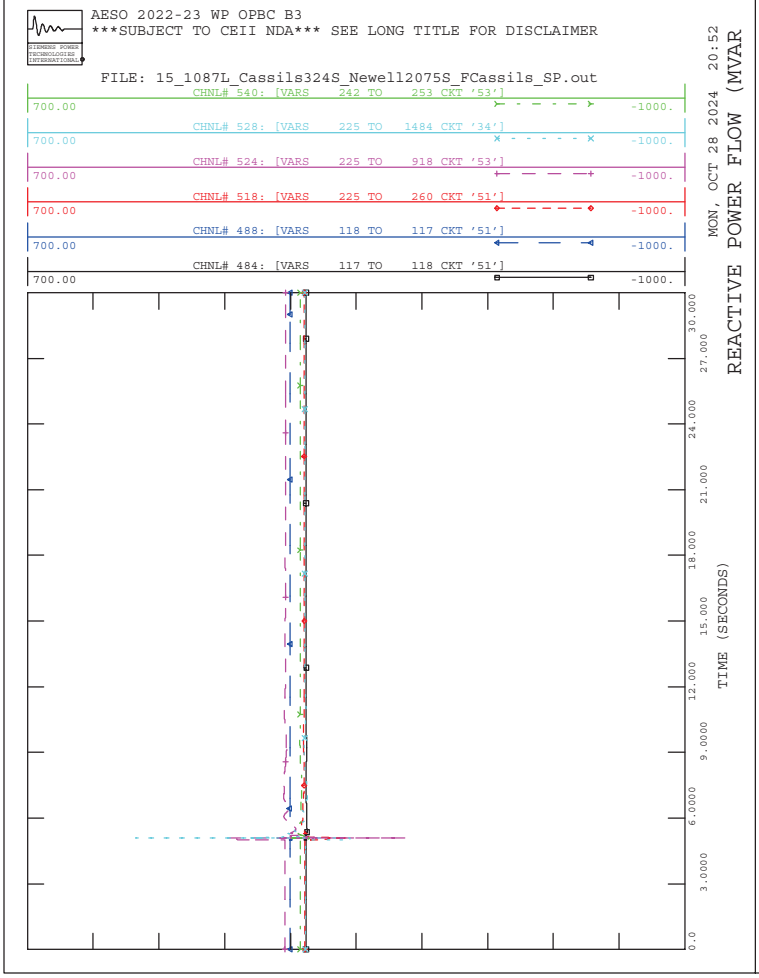
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

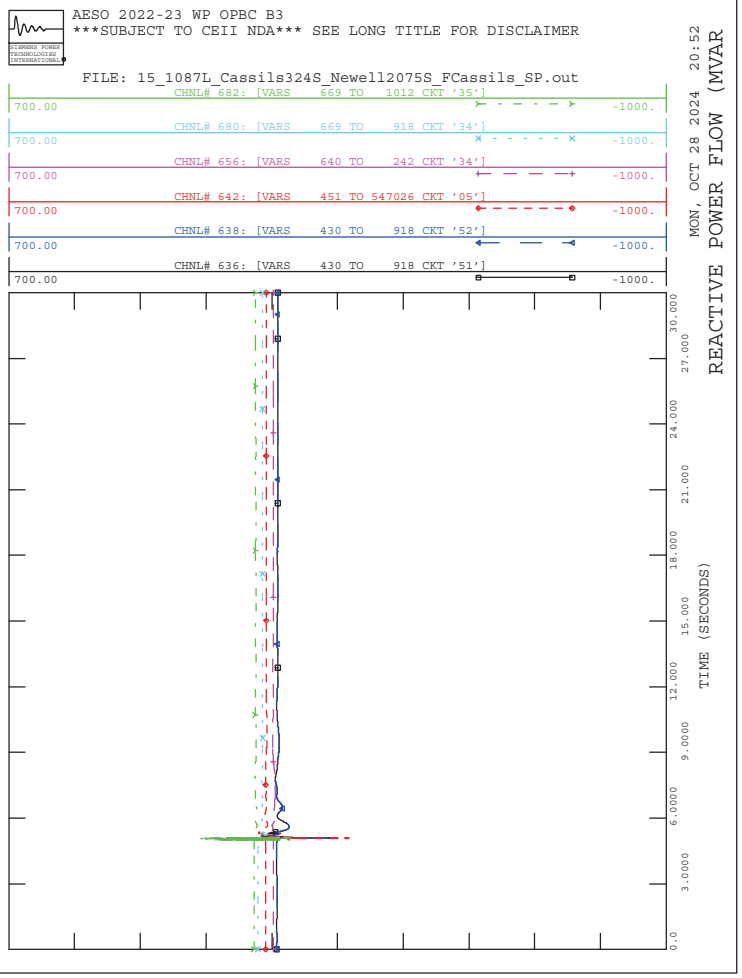
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

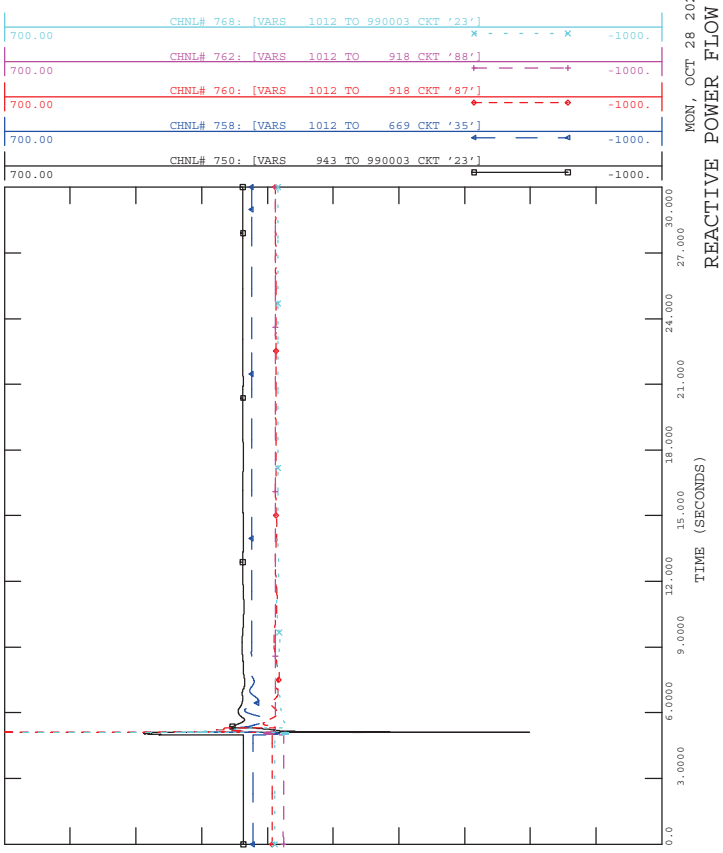

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 15_1087L_Cassils324S_Newell2075S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:52
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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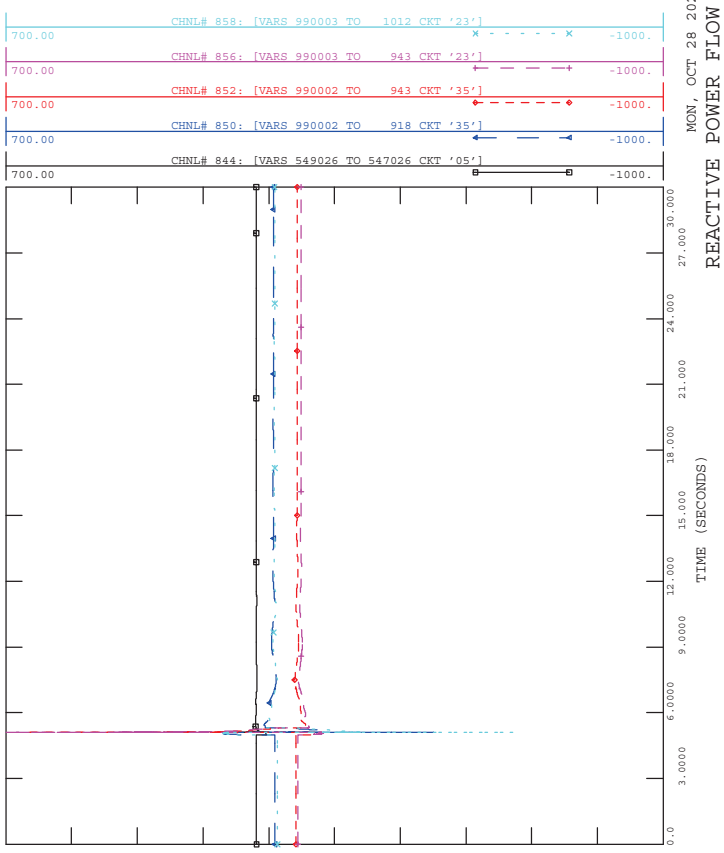
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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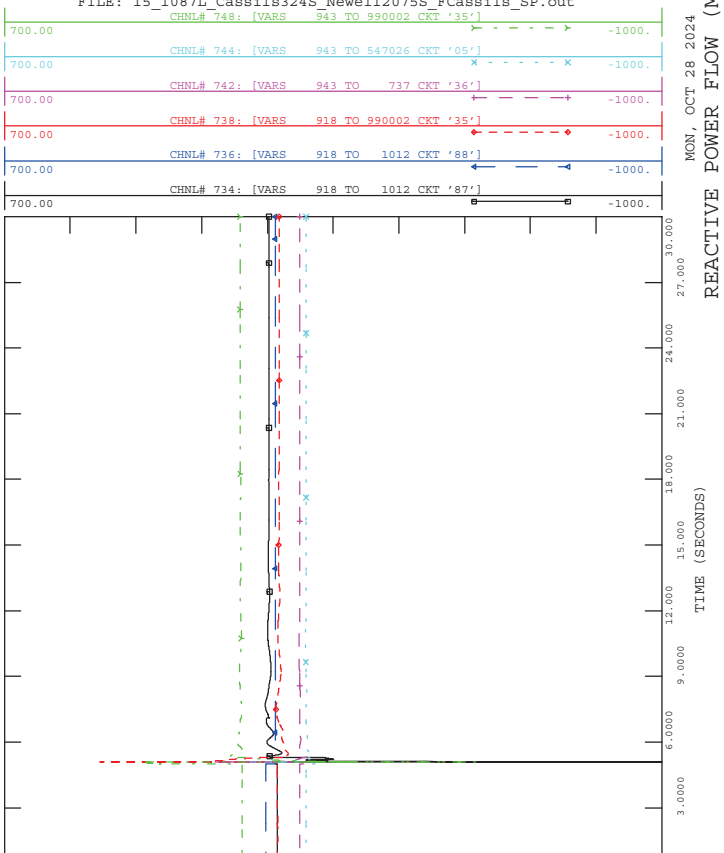
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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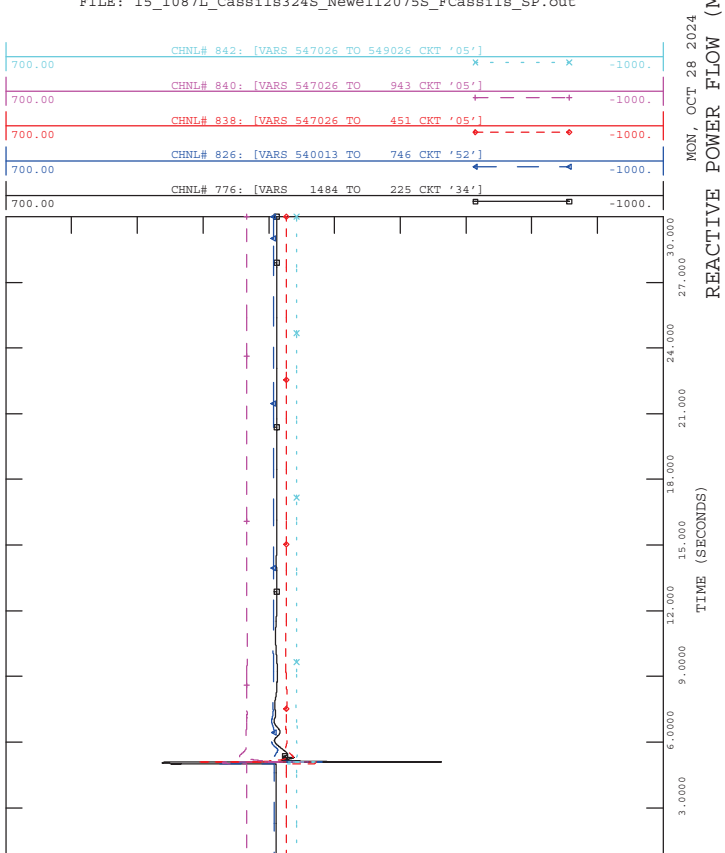
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
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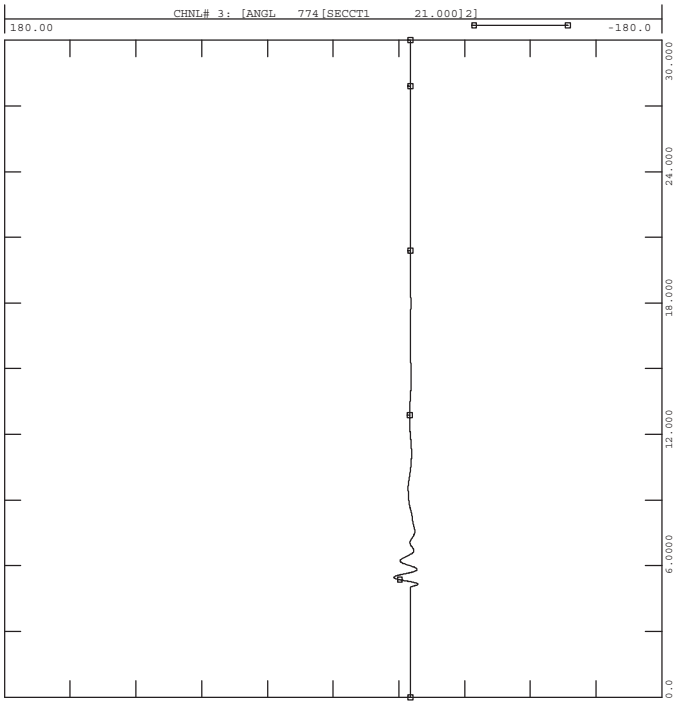
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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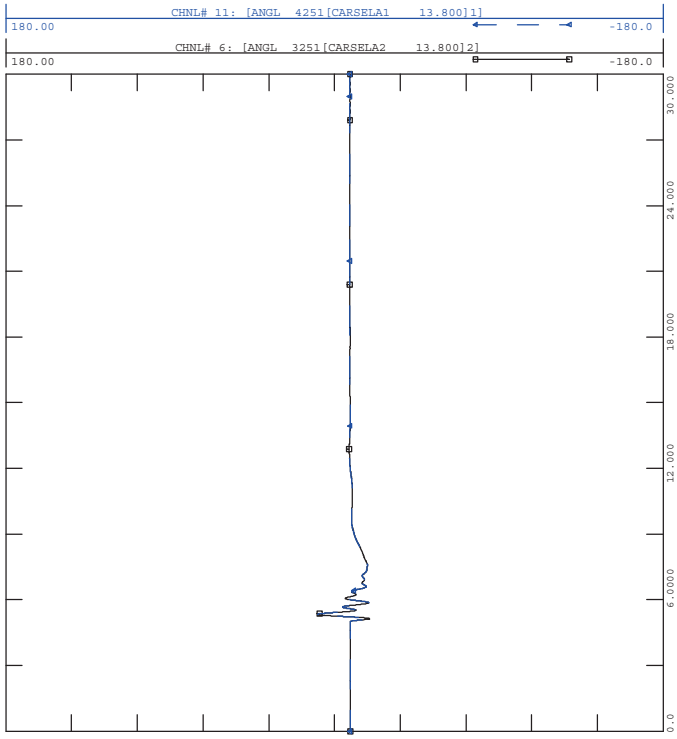
MON, OCT 28 2024 20:53



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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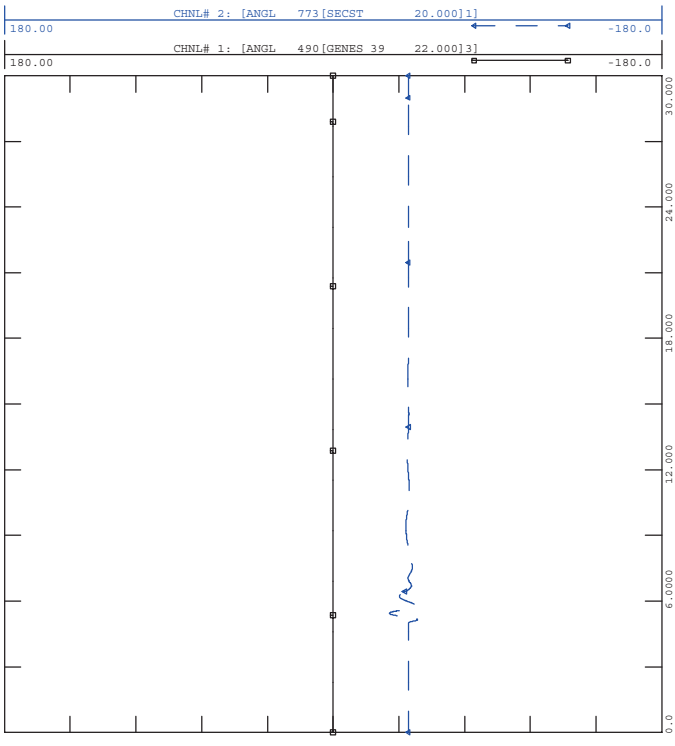
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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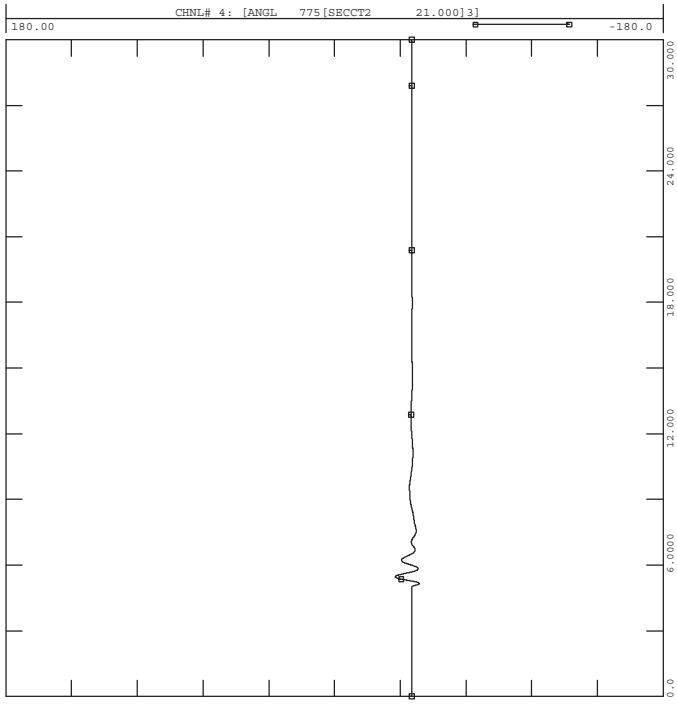
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

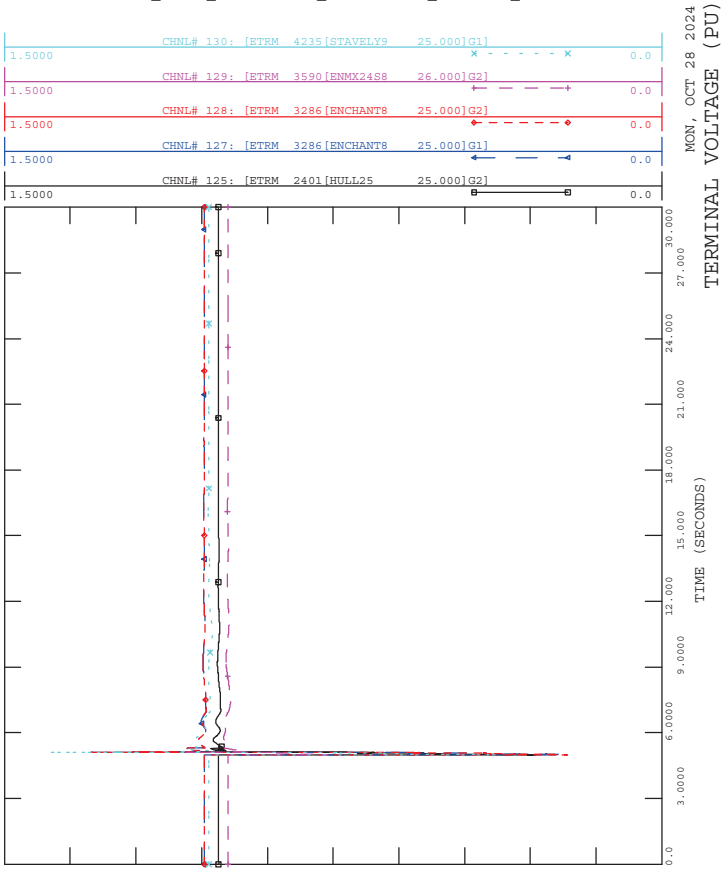
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

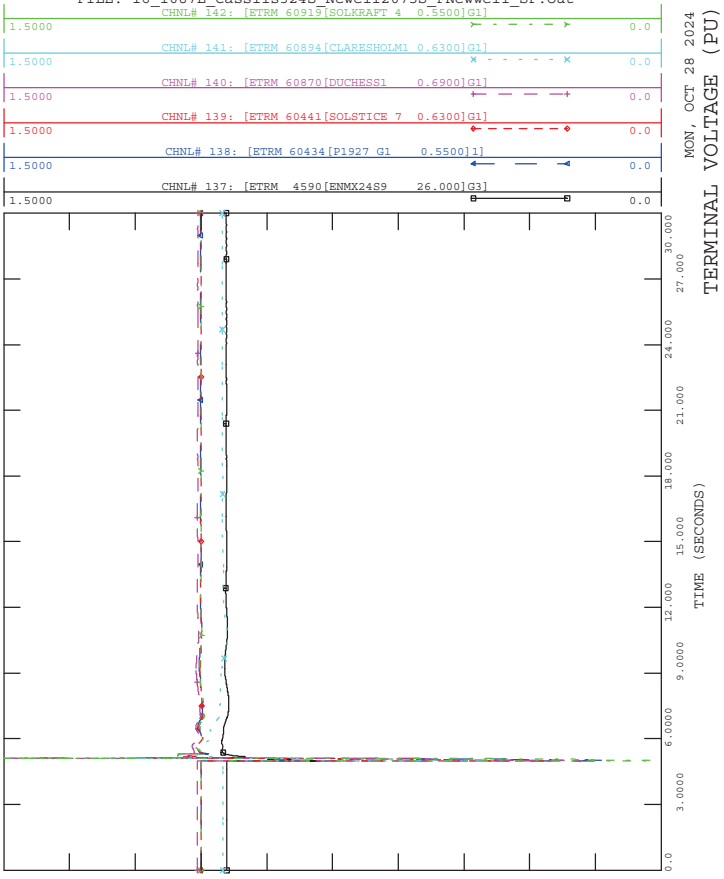
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MON, OCT 28 2024 20:53 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

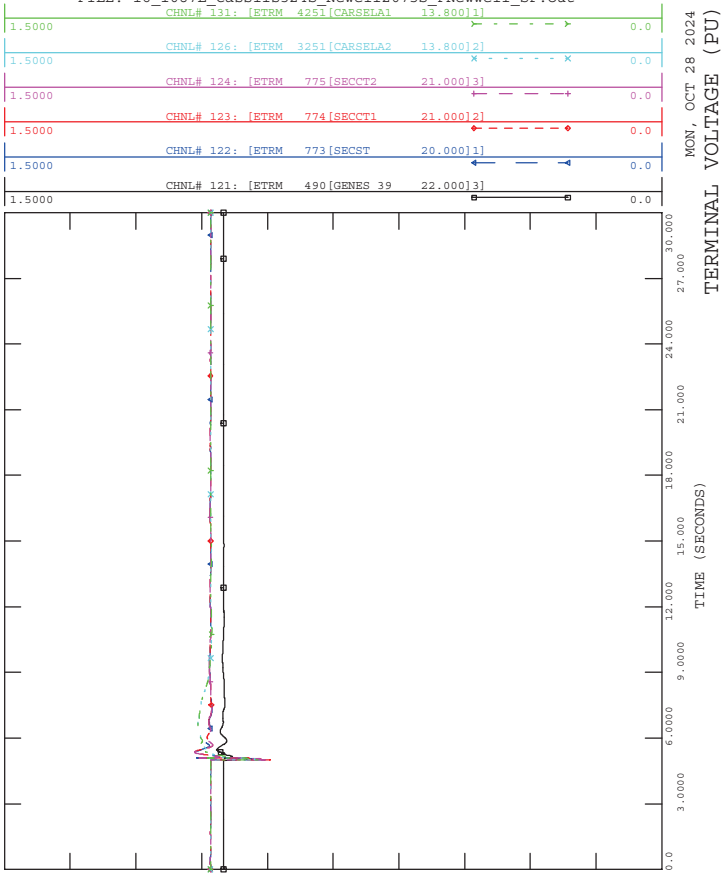
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MON, OCT 28 2024 20:53 - R

AESO 2022-23 WP OPBC B3
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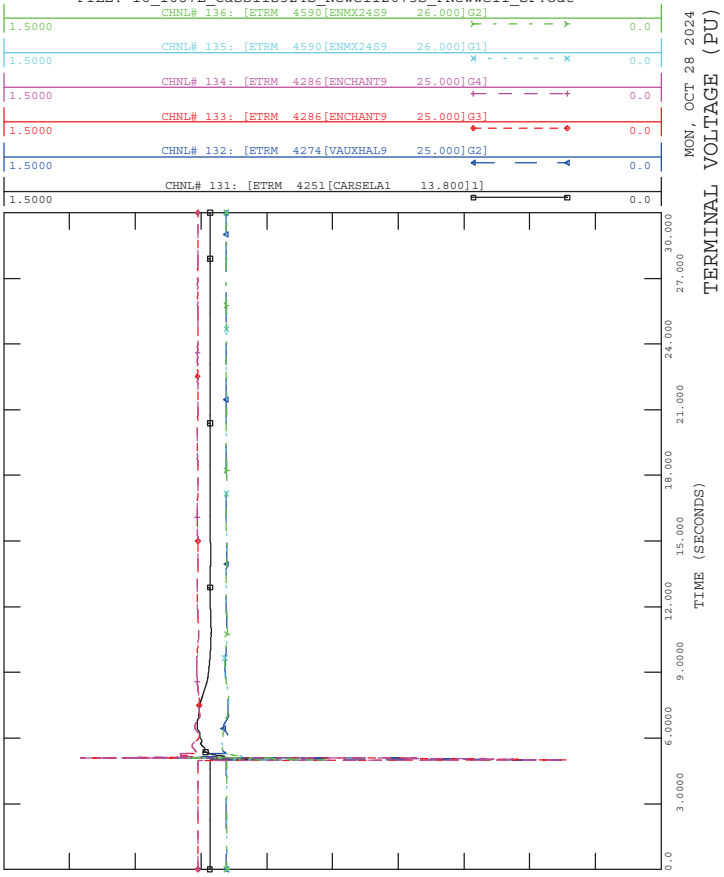
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MON, OCT 28 2024 20:53 - C

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

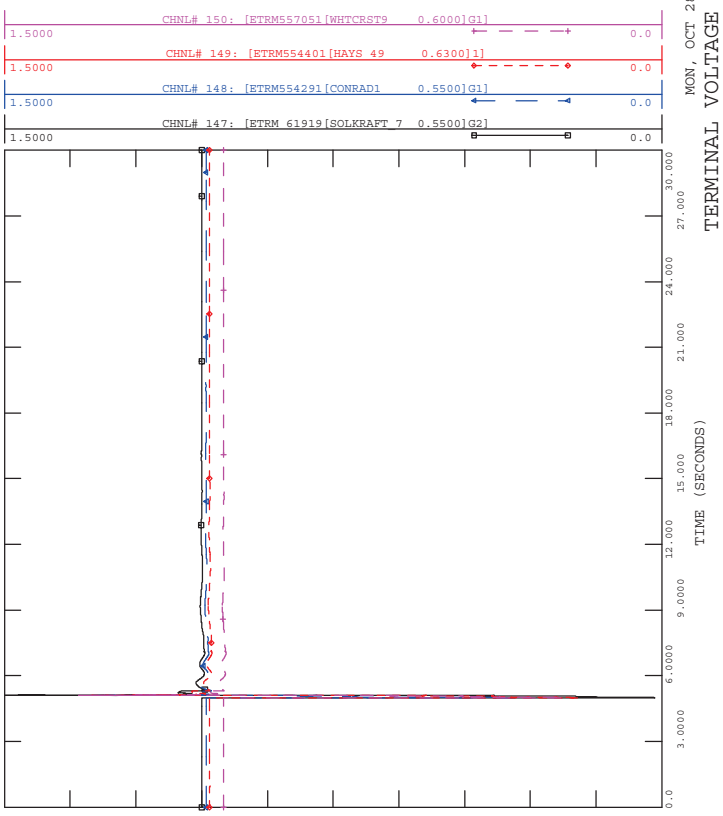
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MON, OCT 28 2024 20:53 - R

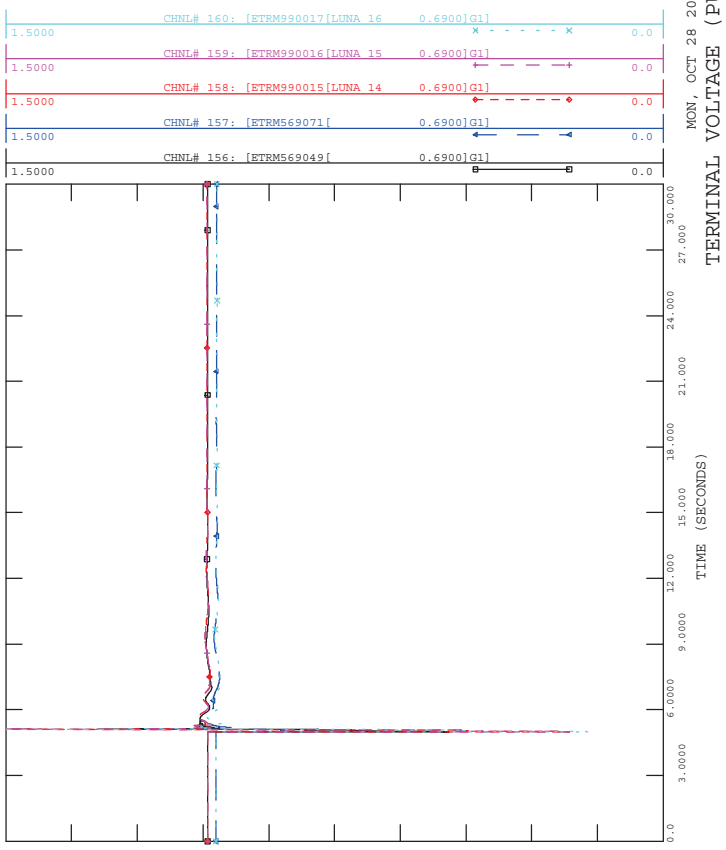
AESO 2022-23 WP OPBC B3
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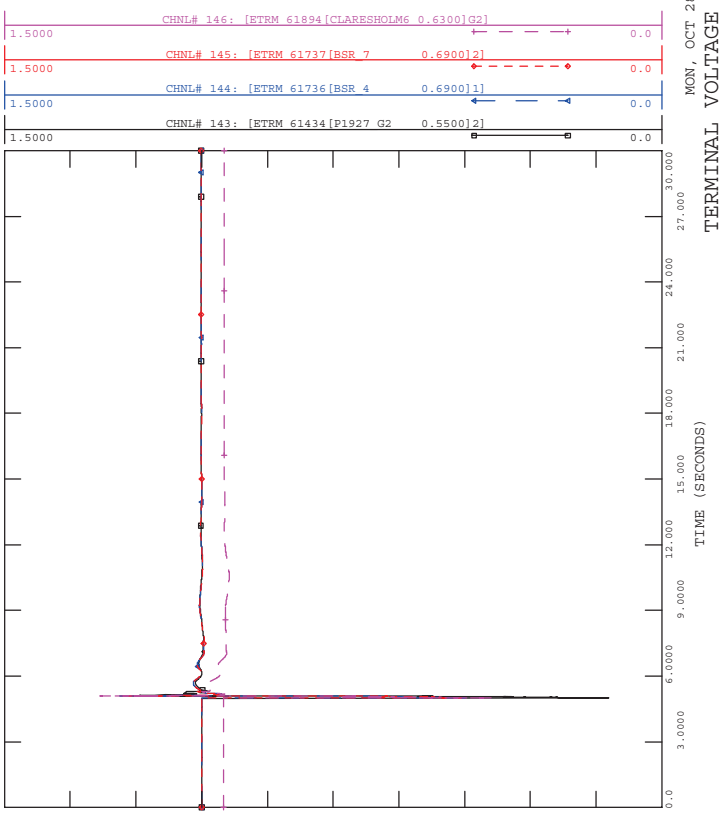
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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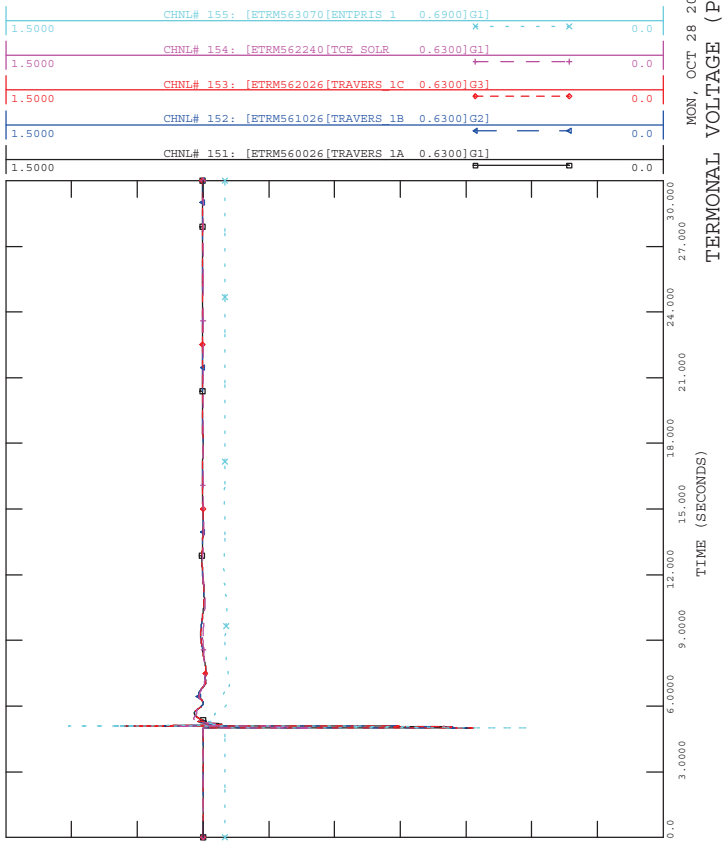
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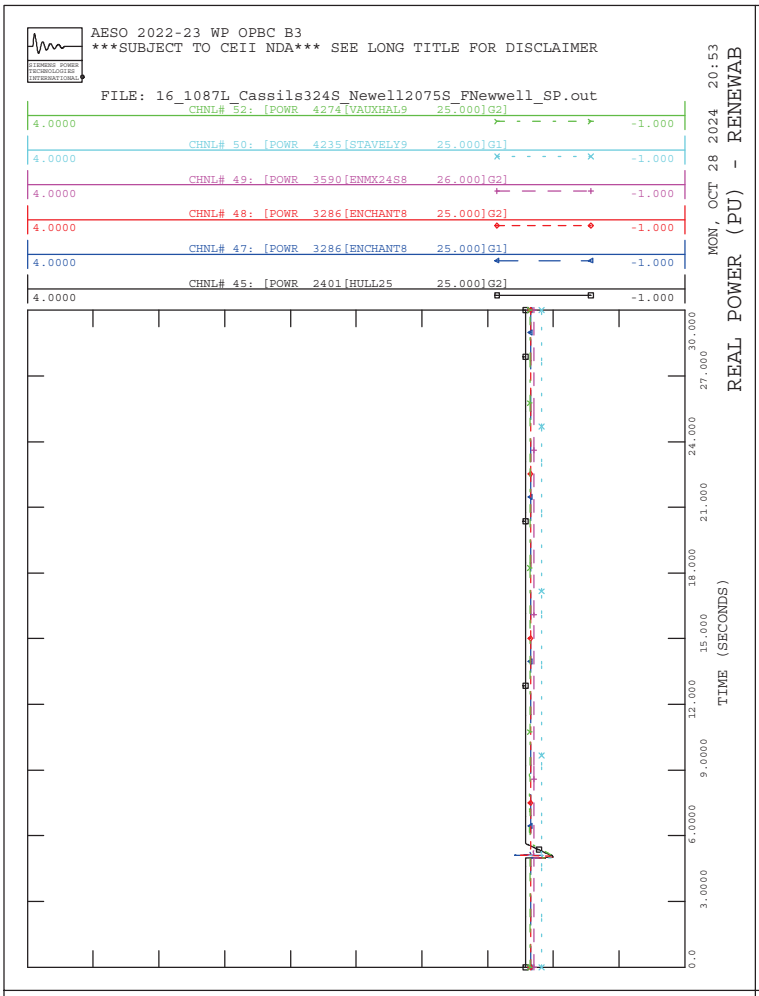
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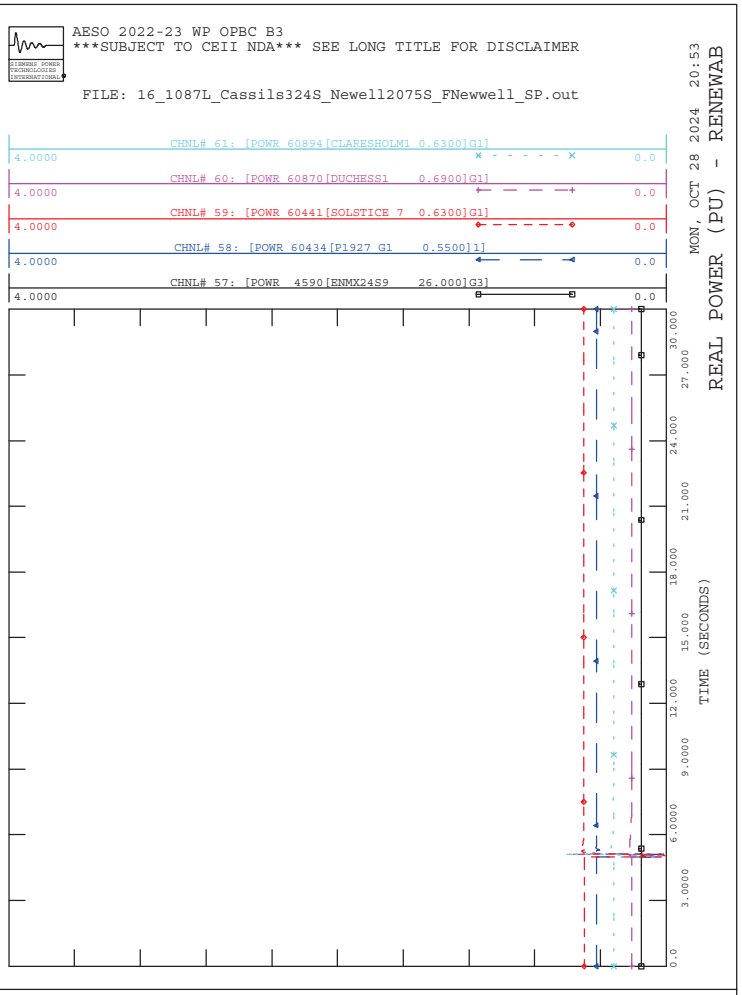


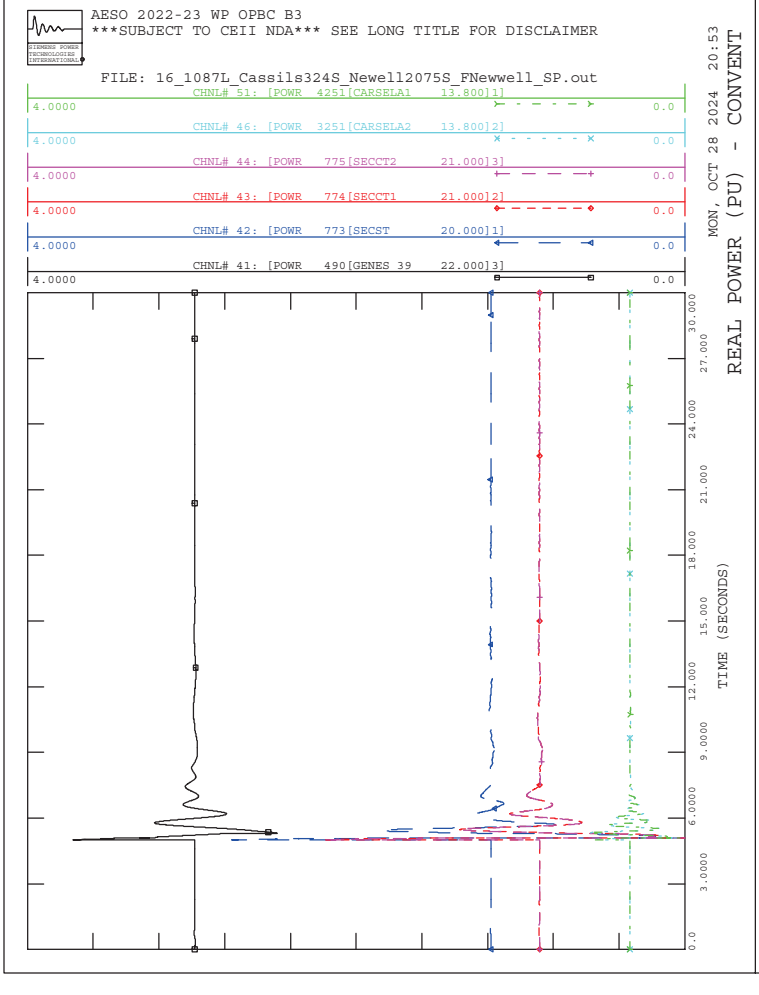
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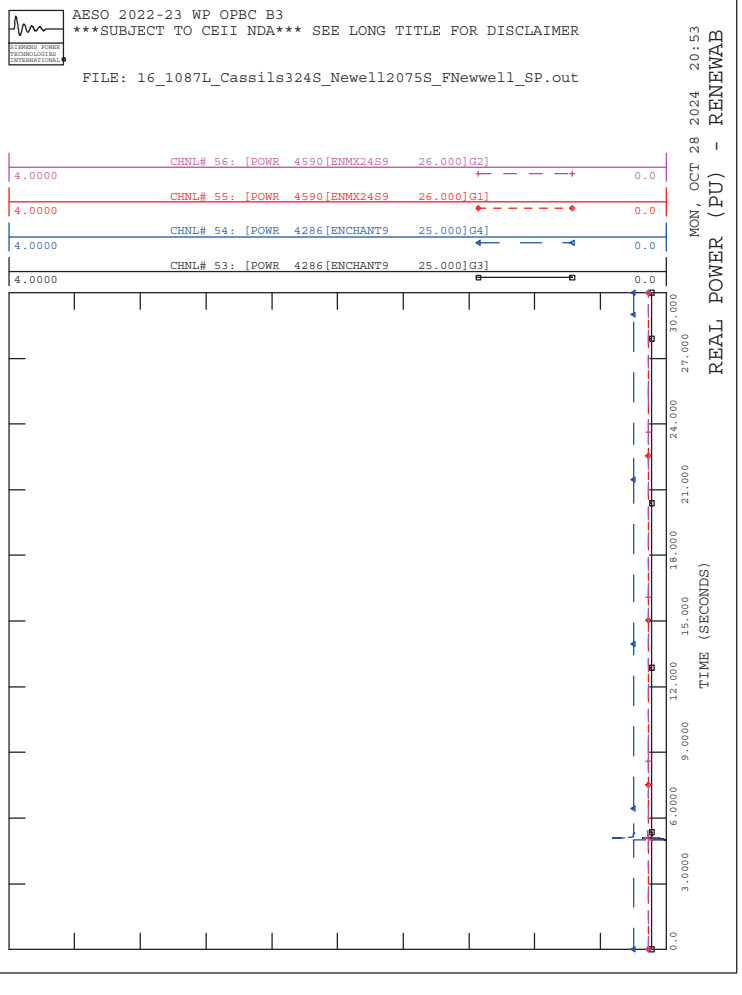
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:53
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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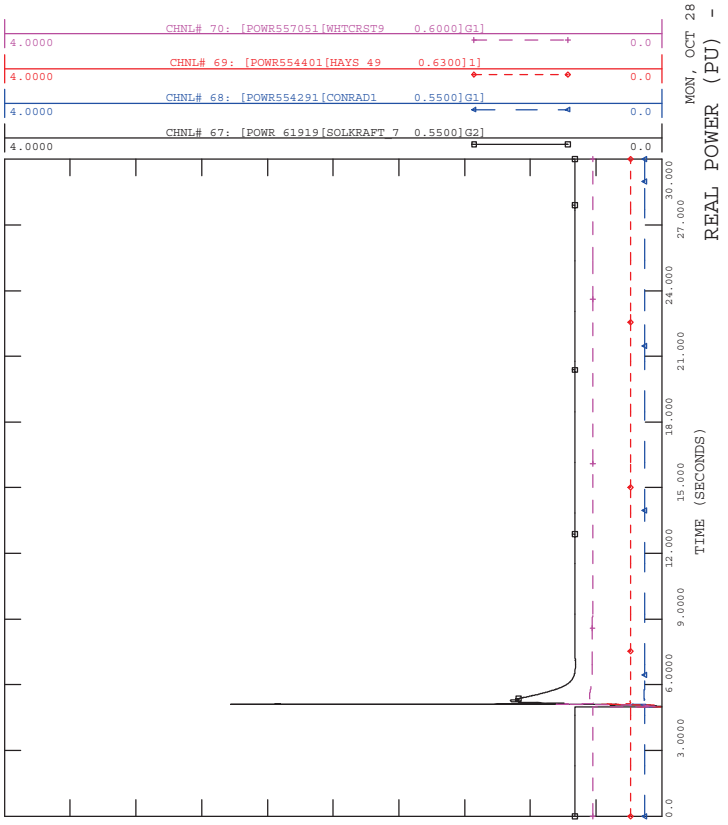

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
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MON, OCT 28 2024 20:53
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
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MON, OCT 28 2024 20:53
REAL POWER (PU) - CONVENT
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:53
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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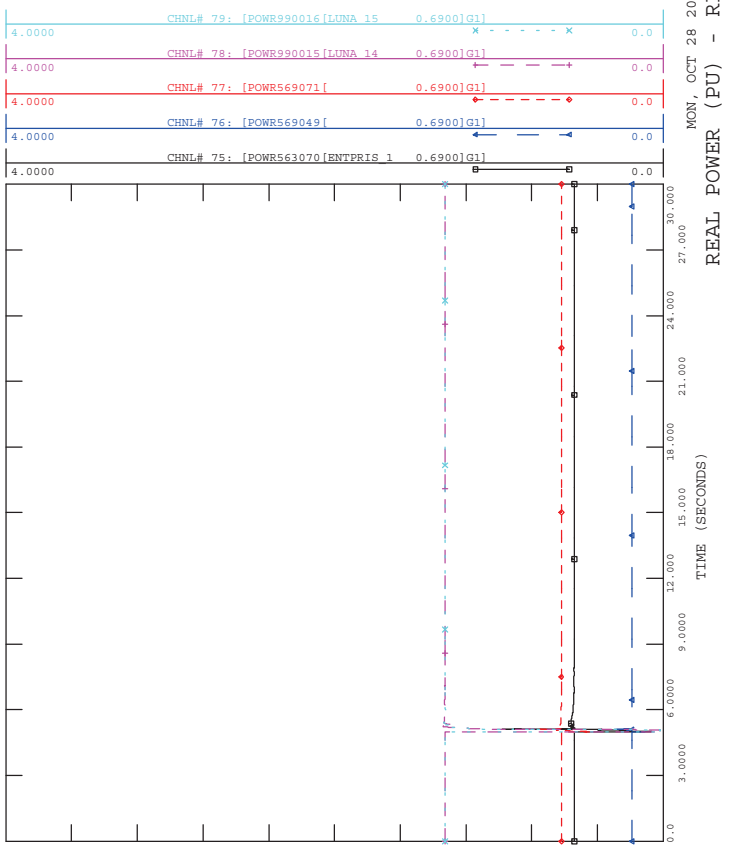
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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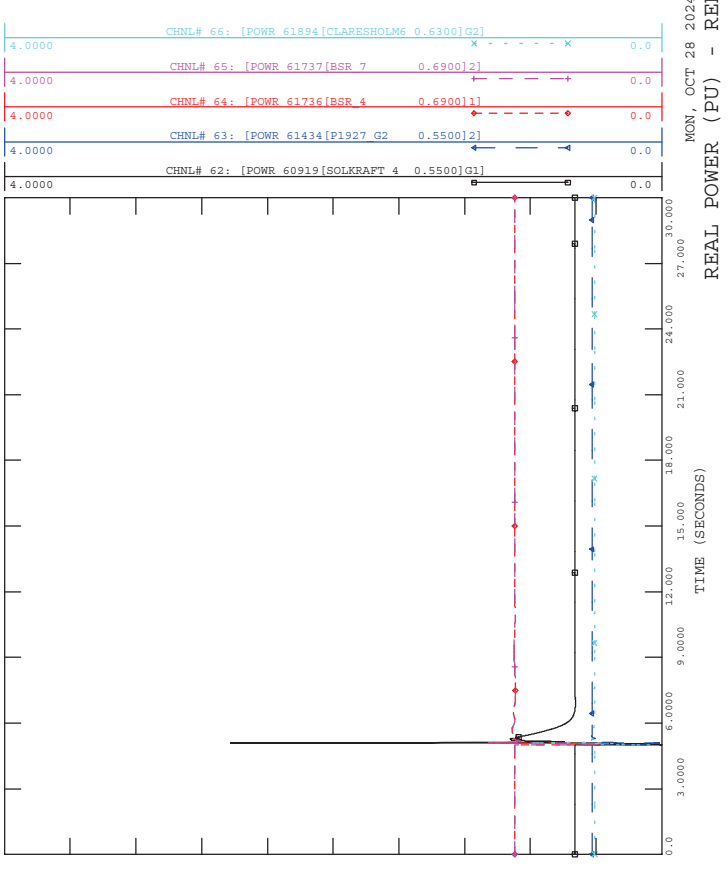
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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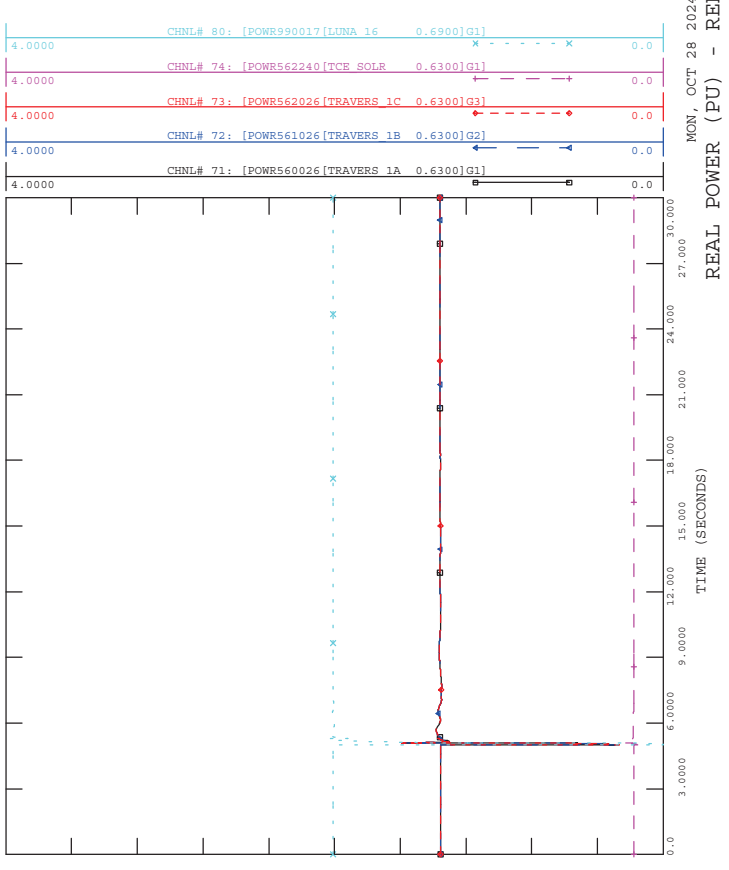
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

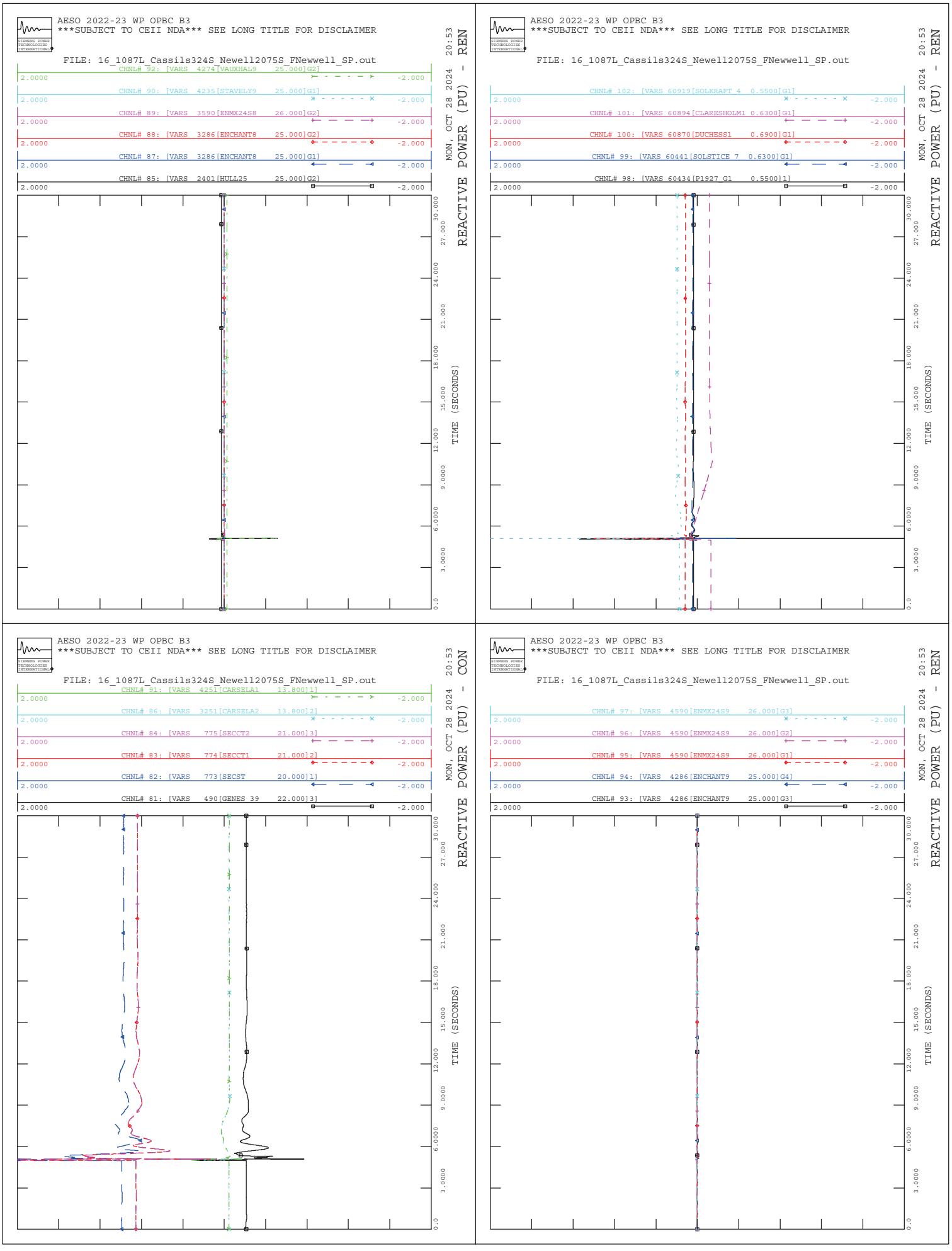
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

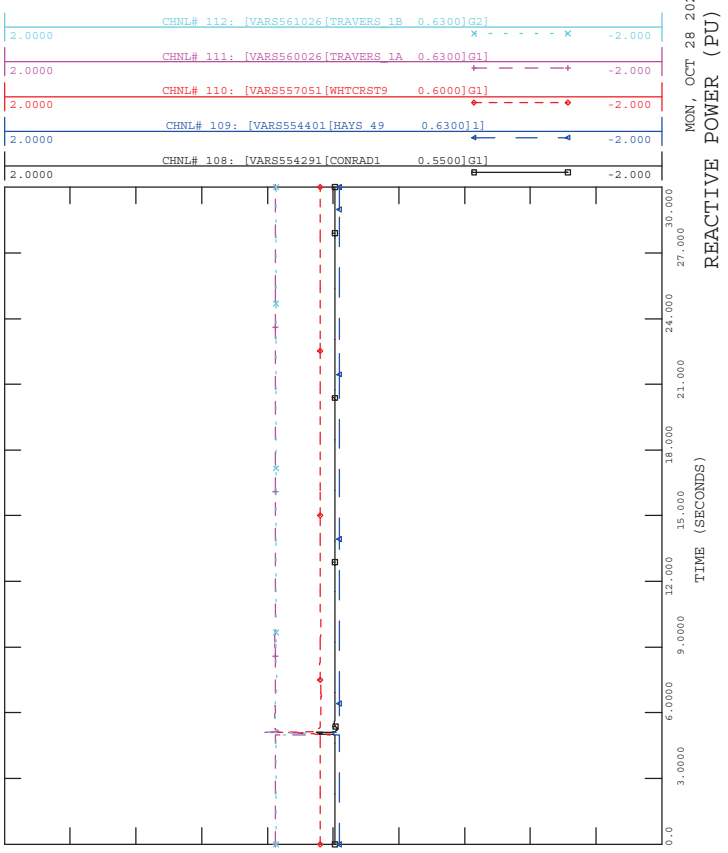
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
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12.000
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27.000
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TIME (SECONDS)
MON, OCT 28 2024 20:53
REACTIVE POWER (PU) - REN
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:53
REACTIVE POWER (PU) - REN
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
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30.000
TIME (SECONDS)
MON, OCT 28 2024 20:53
REACTIVE POWER (PU) - CON
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
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TIME (SECONDS)
MON, OCT 28 2024 20:53
REACTIVE POWER (PU) - REN

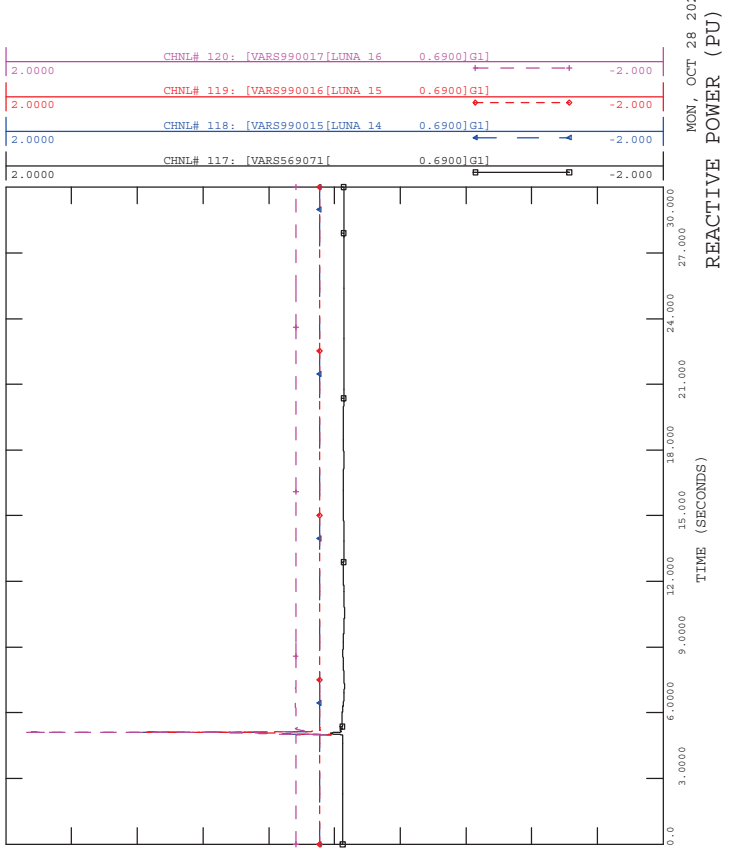
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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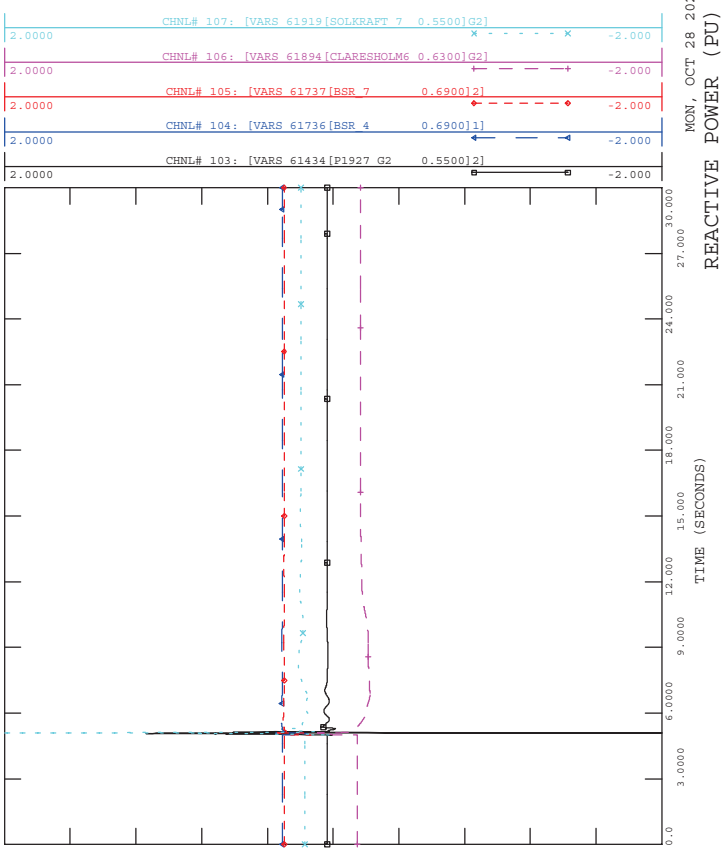
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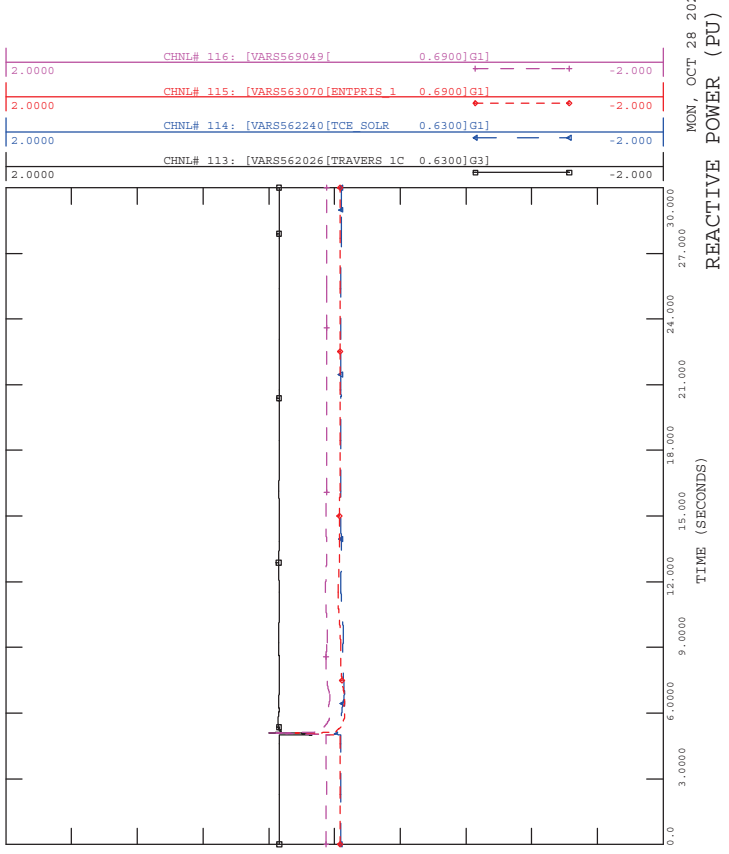
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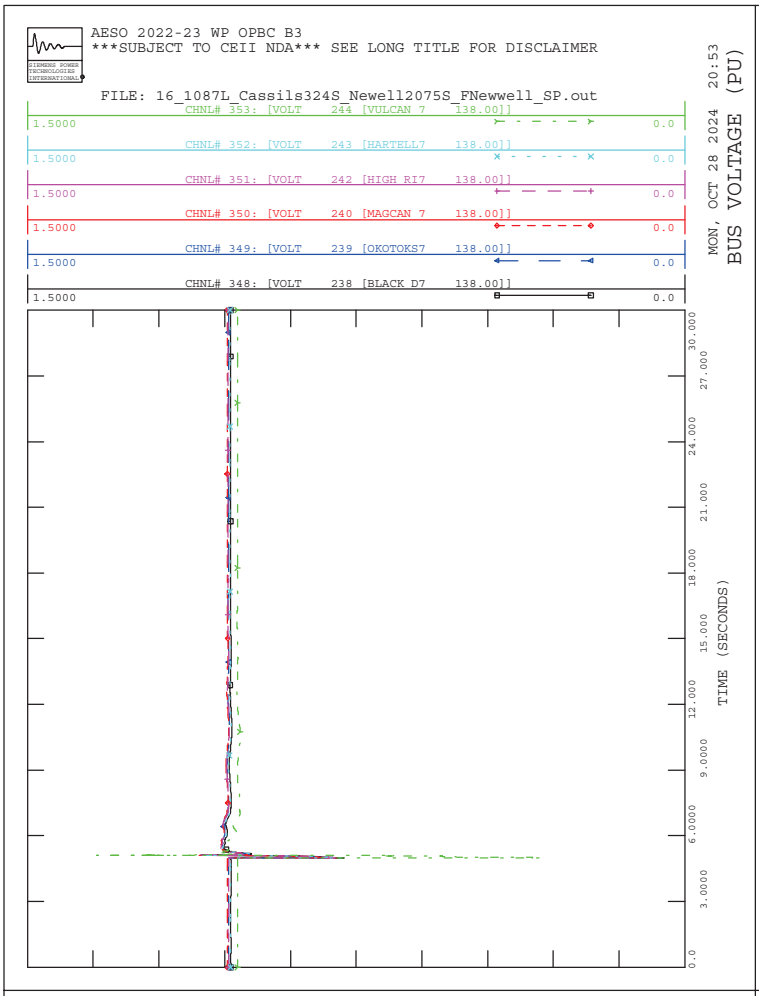
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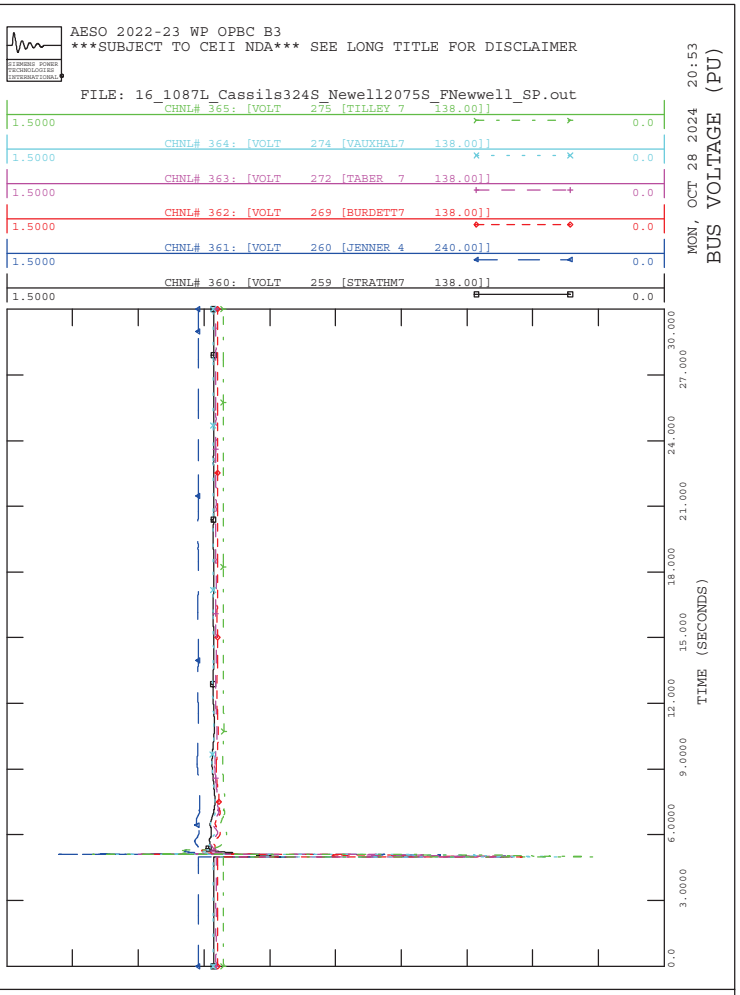


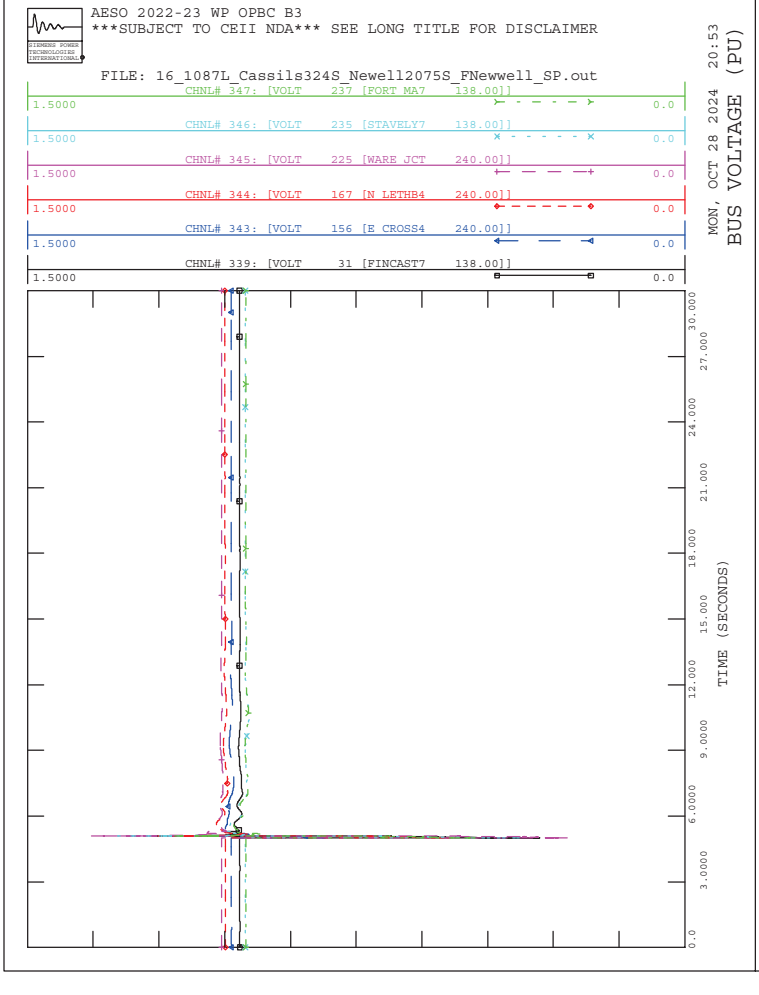
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

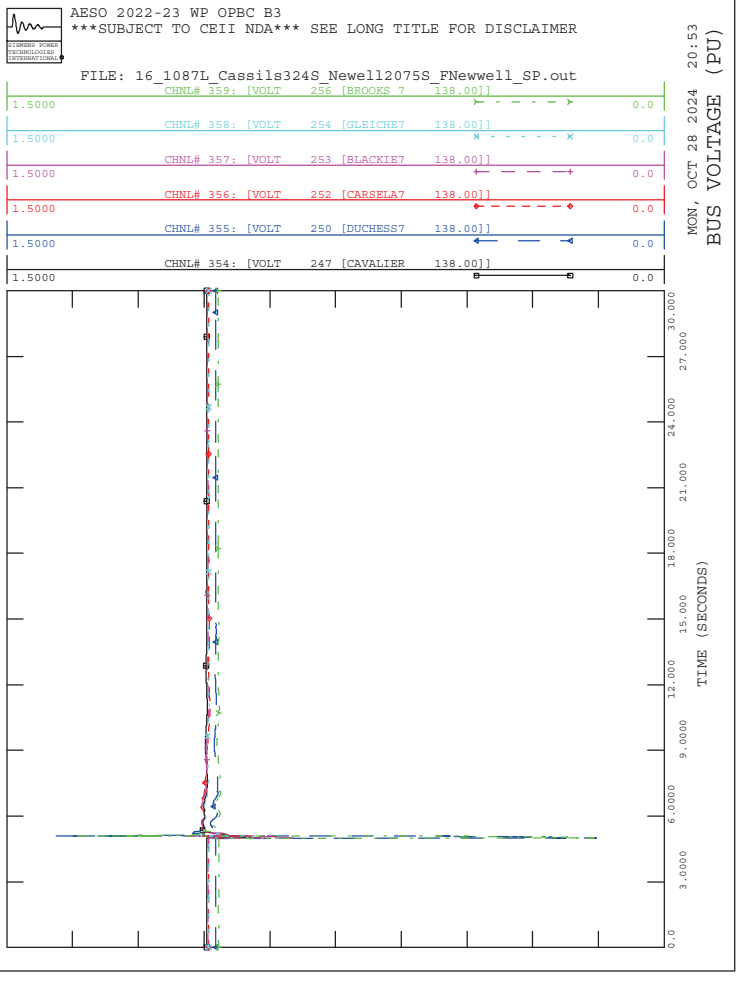
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out

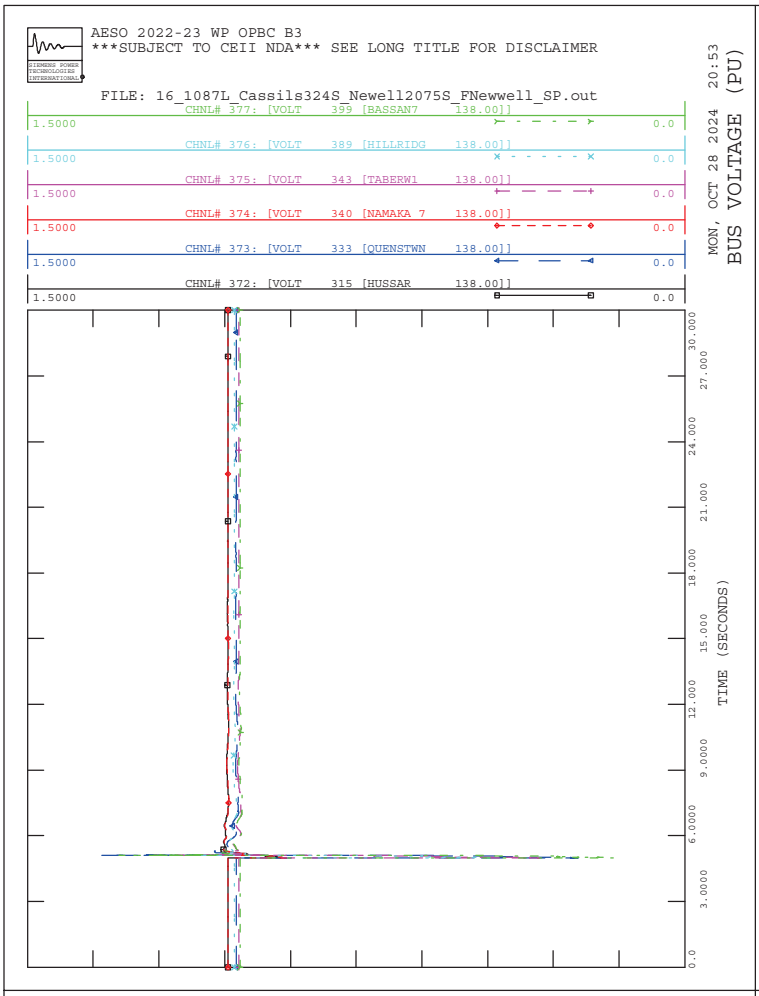


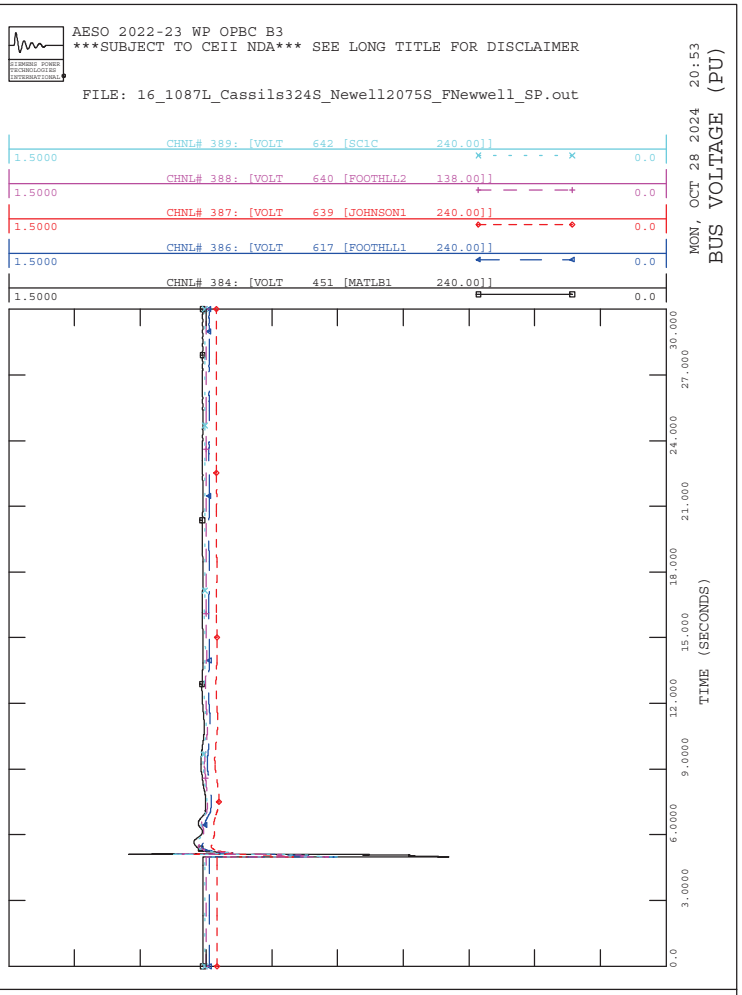

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

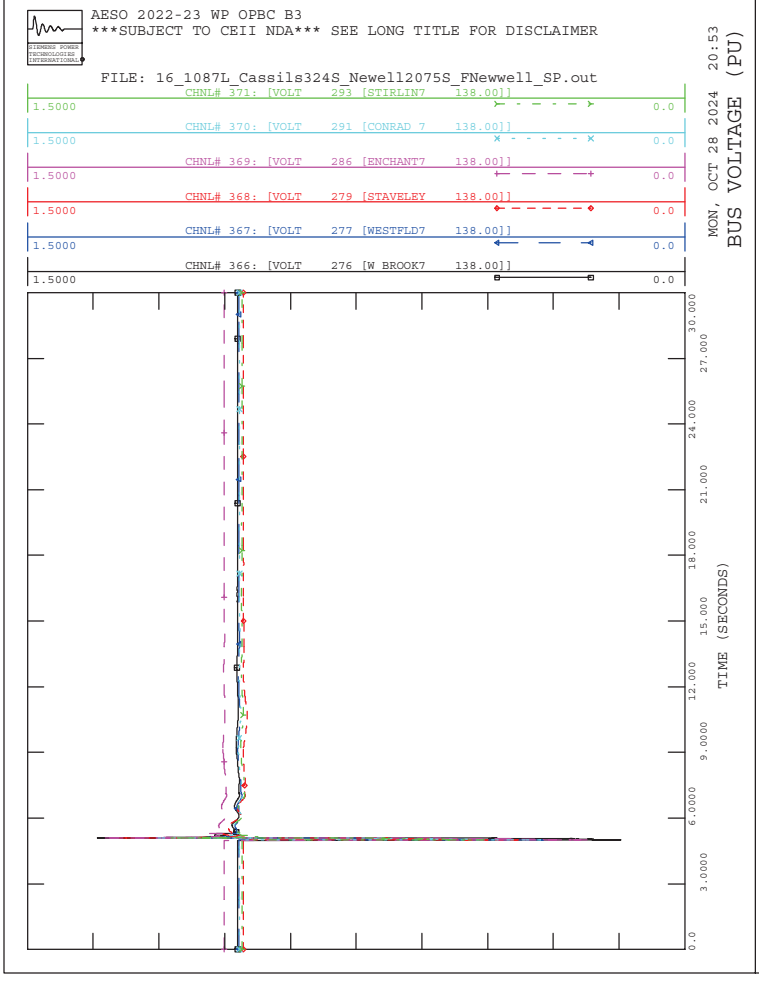

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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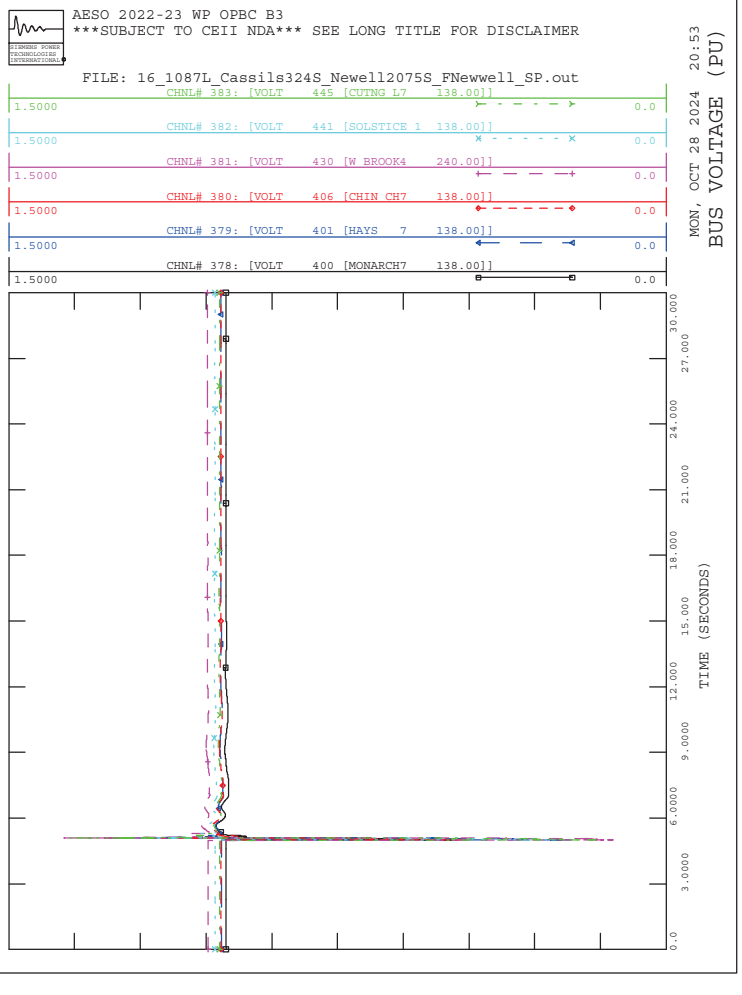

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
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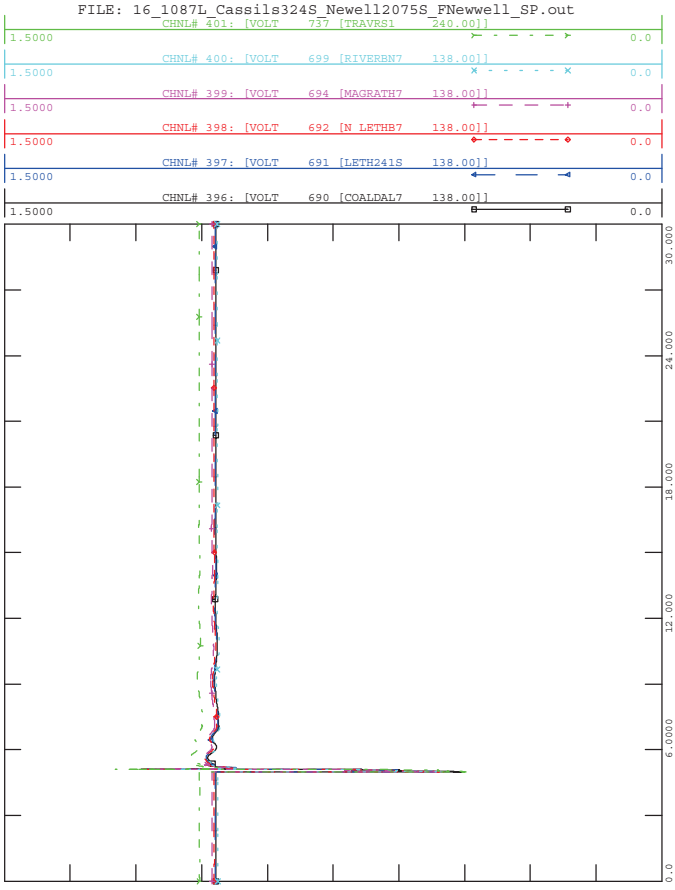

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
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18.000
21.000
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27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

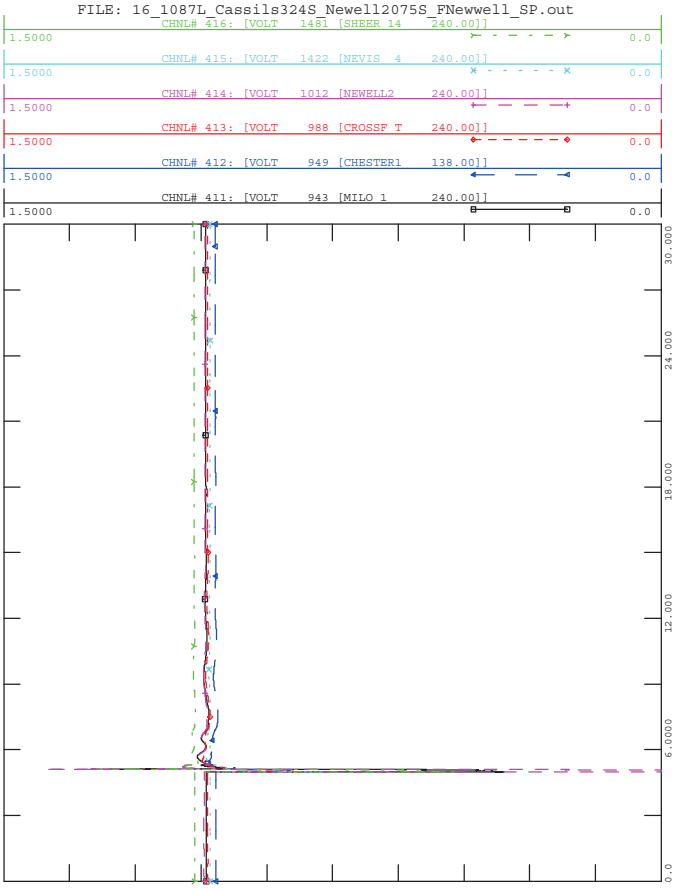
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MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

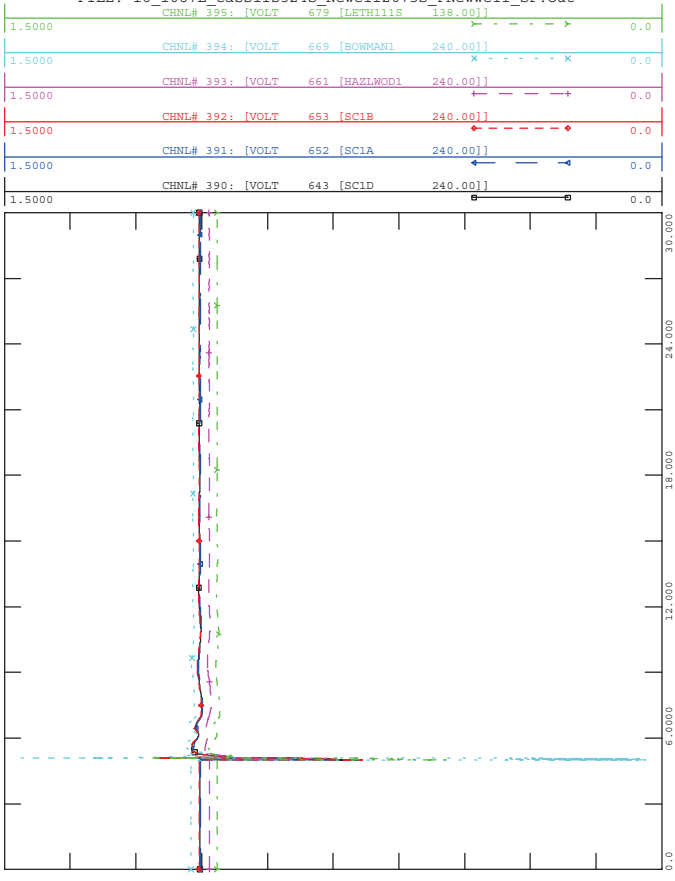
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MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

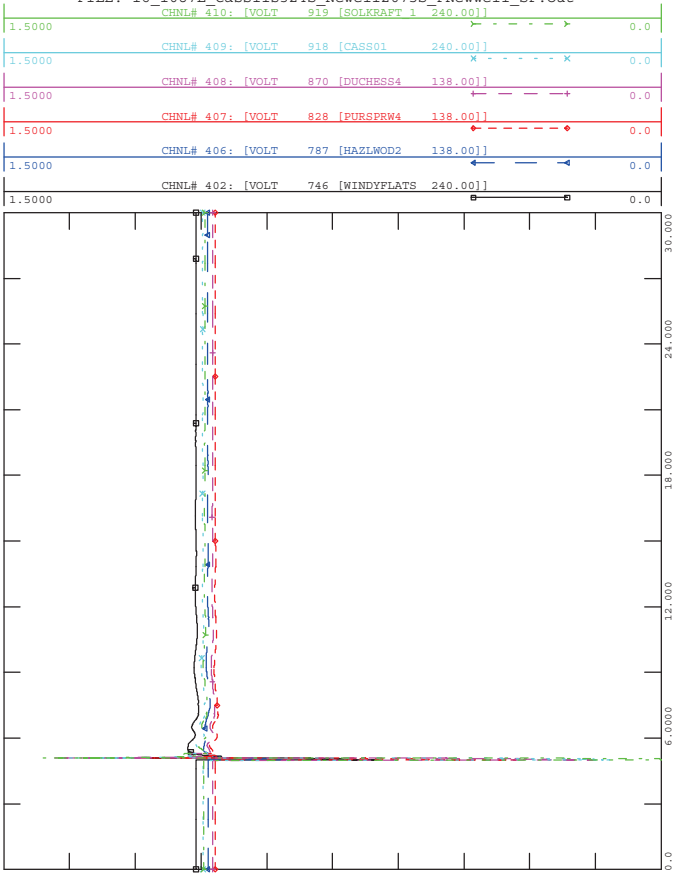
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

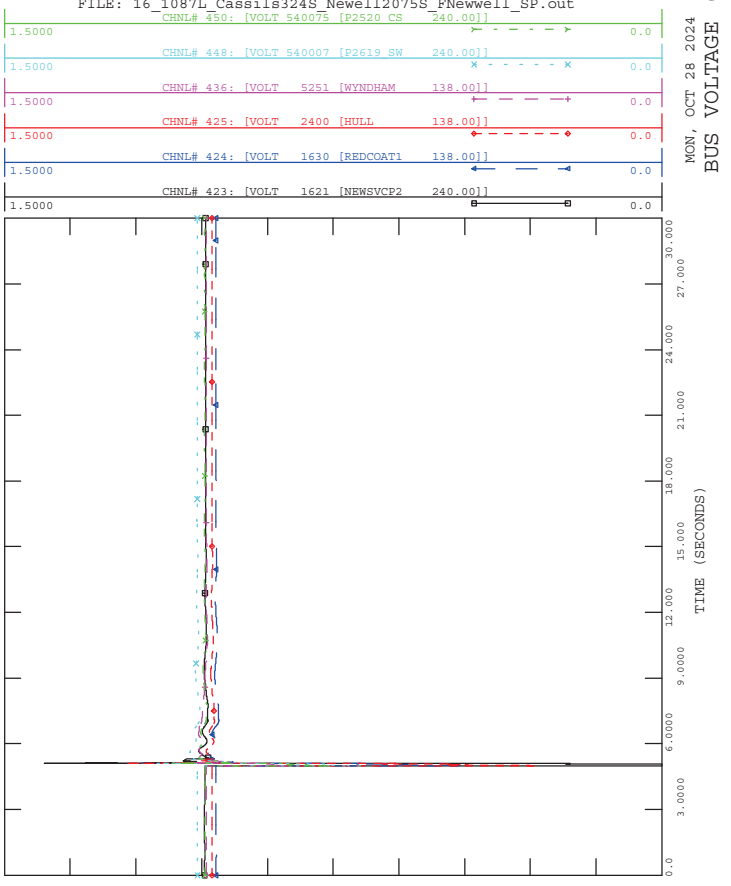
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MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

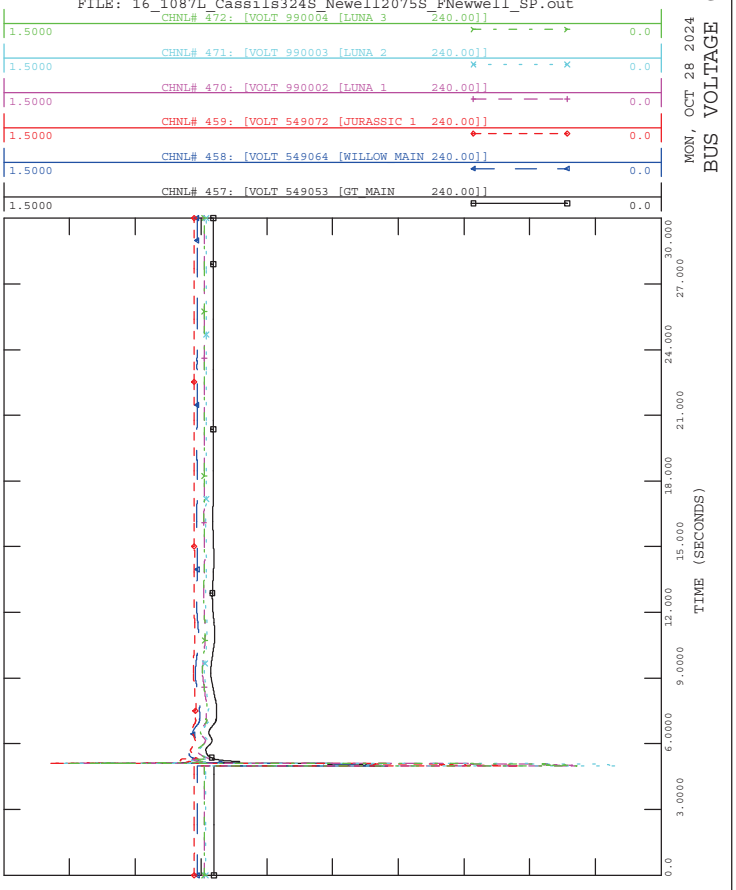
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MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

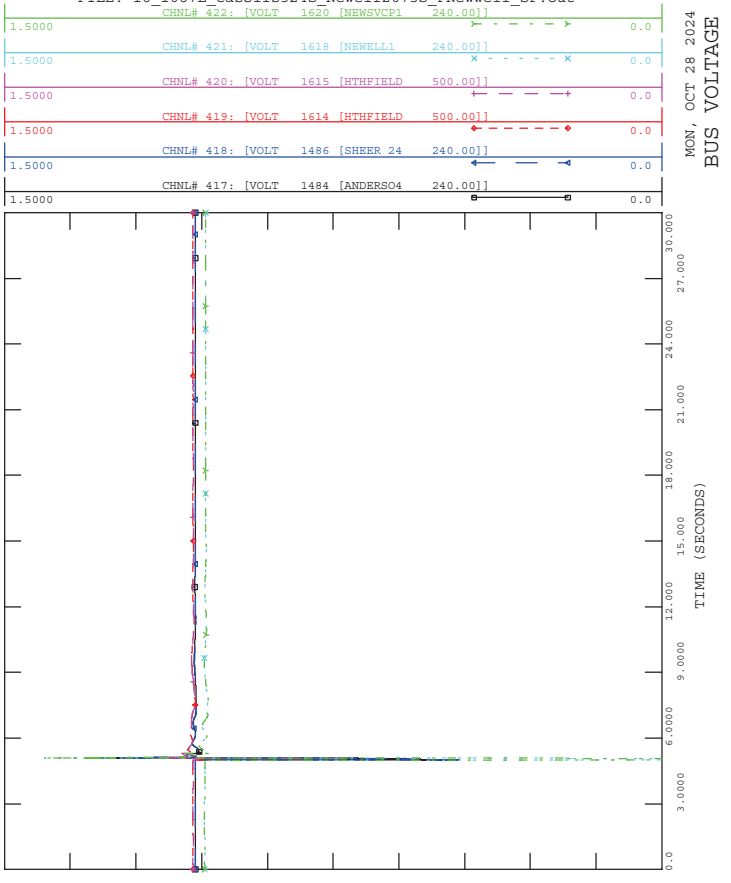
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

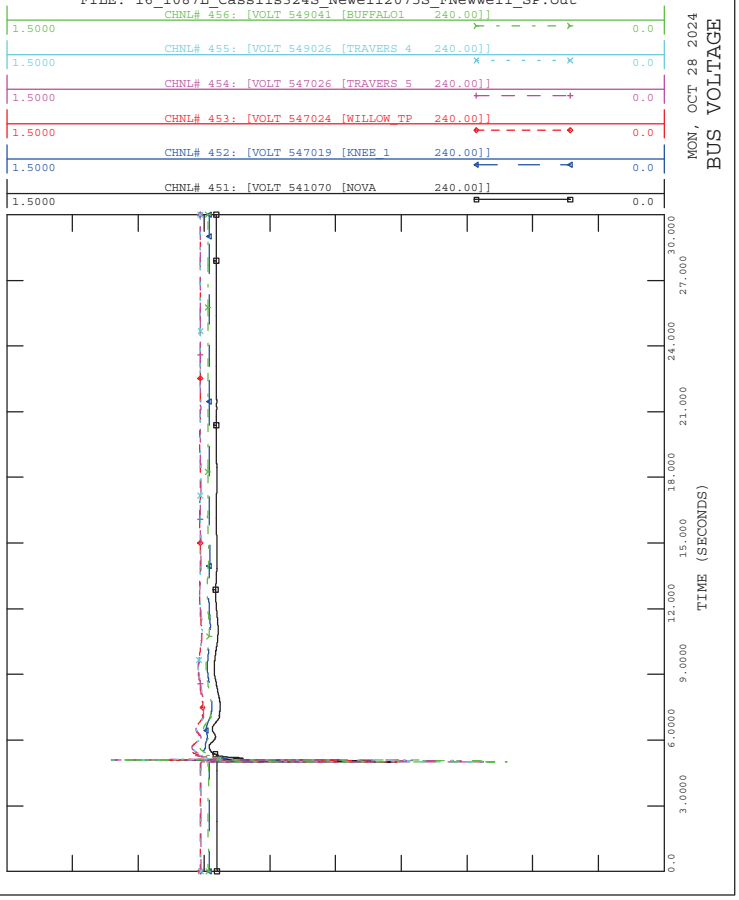
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

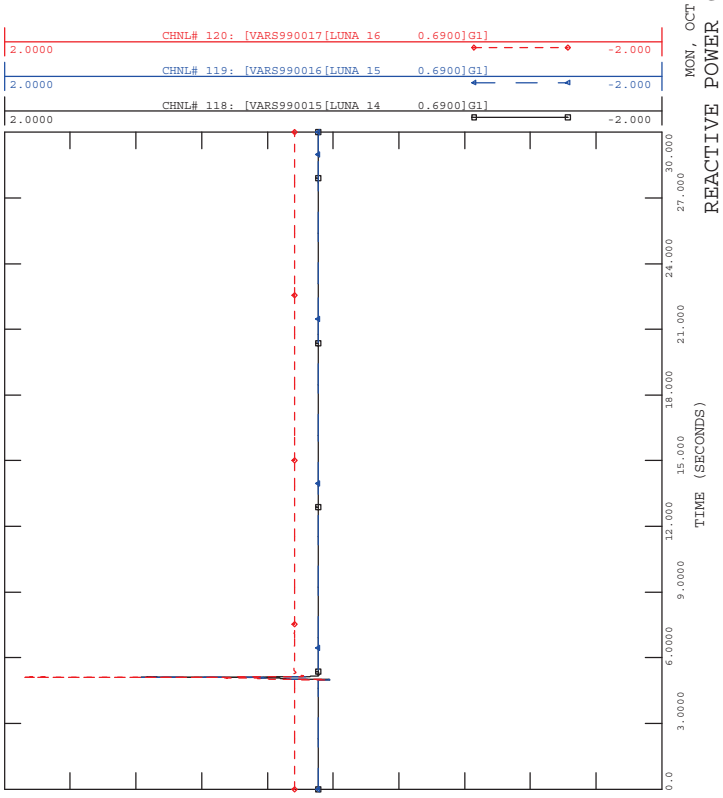
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:53
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

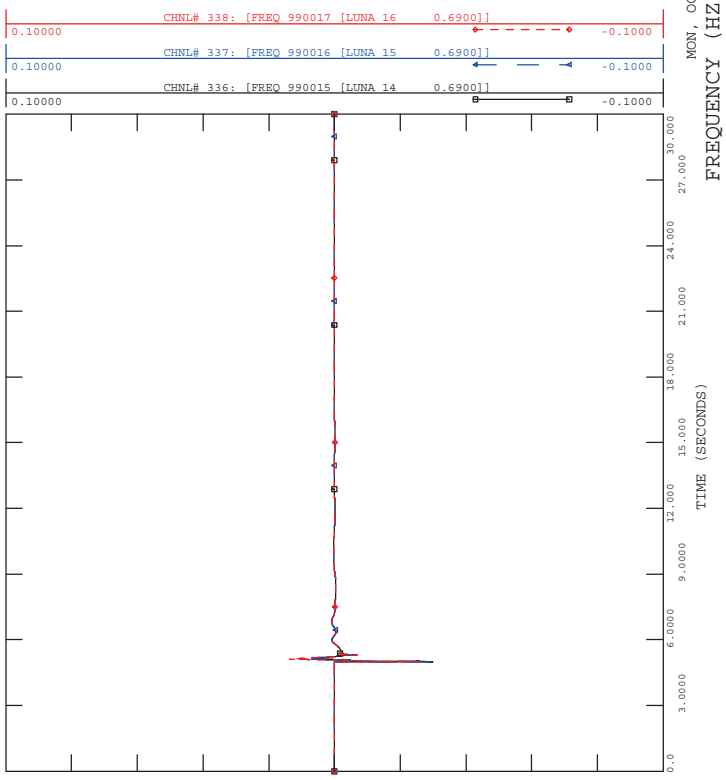
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:53 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

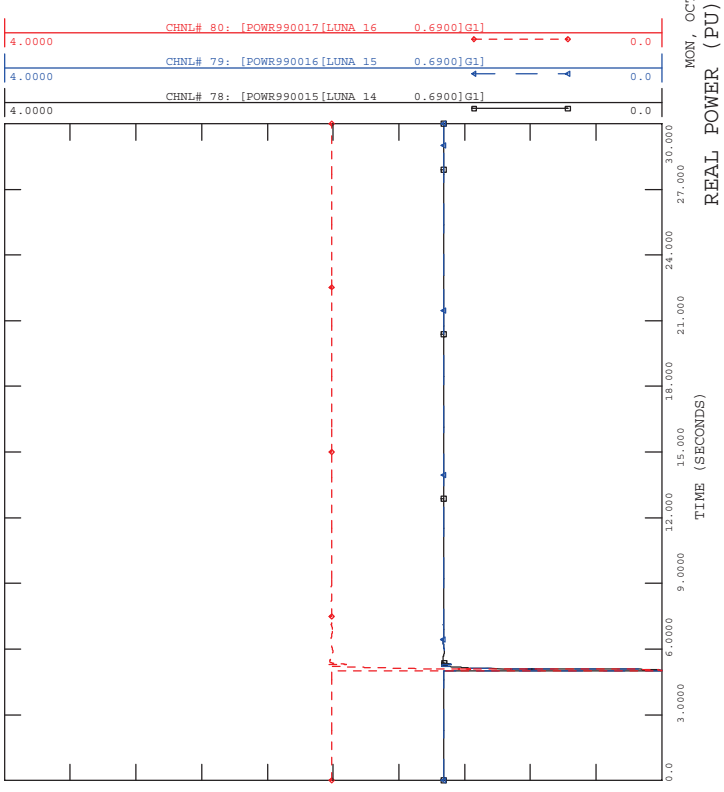
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



MON, OCT 28 2024 20:53 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

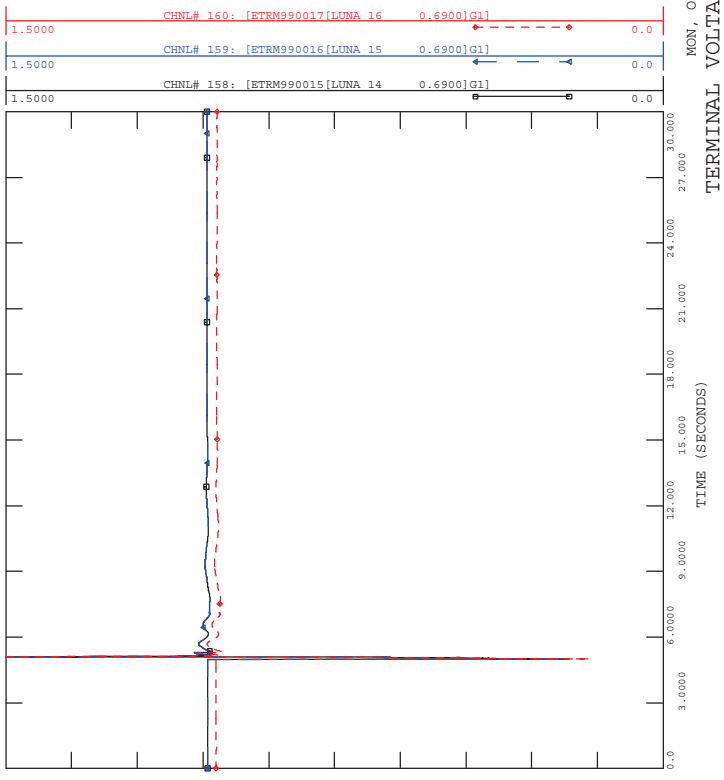
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



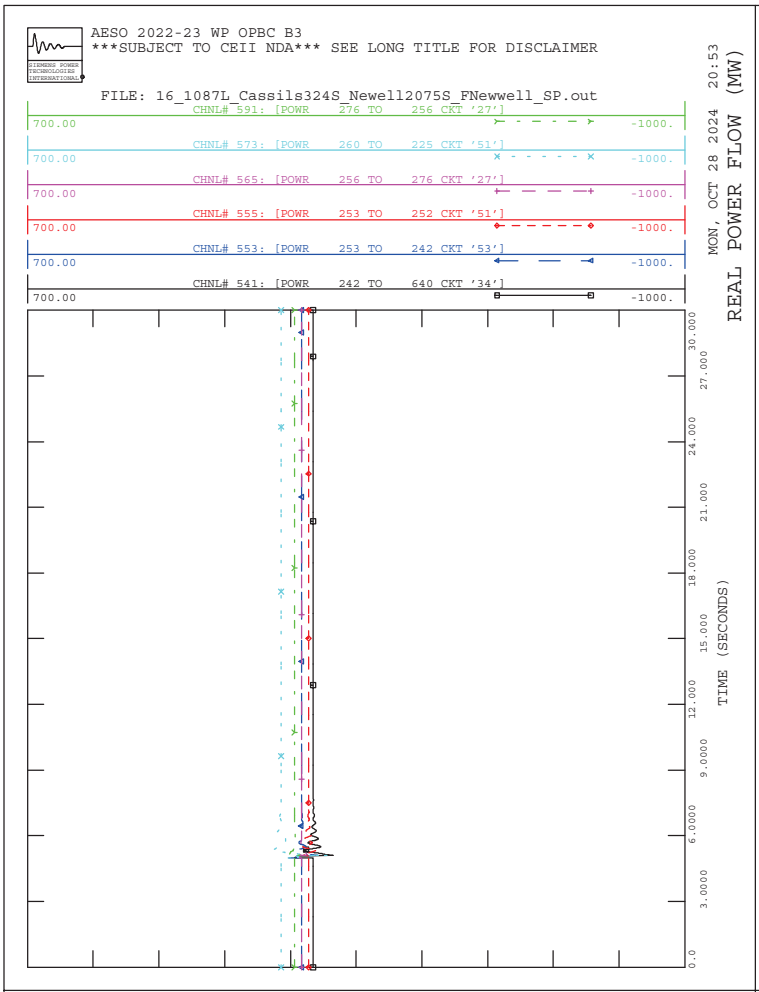
MON, OCT 28 2024 20:53 REAL POWER (PU) - PROJECT

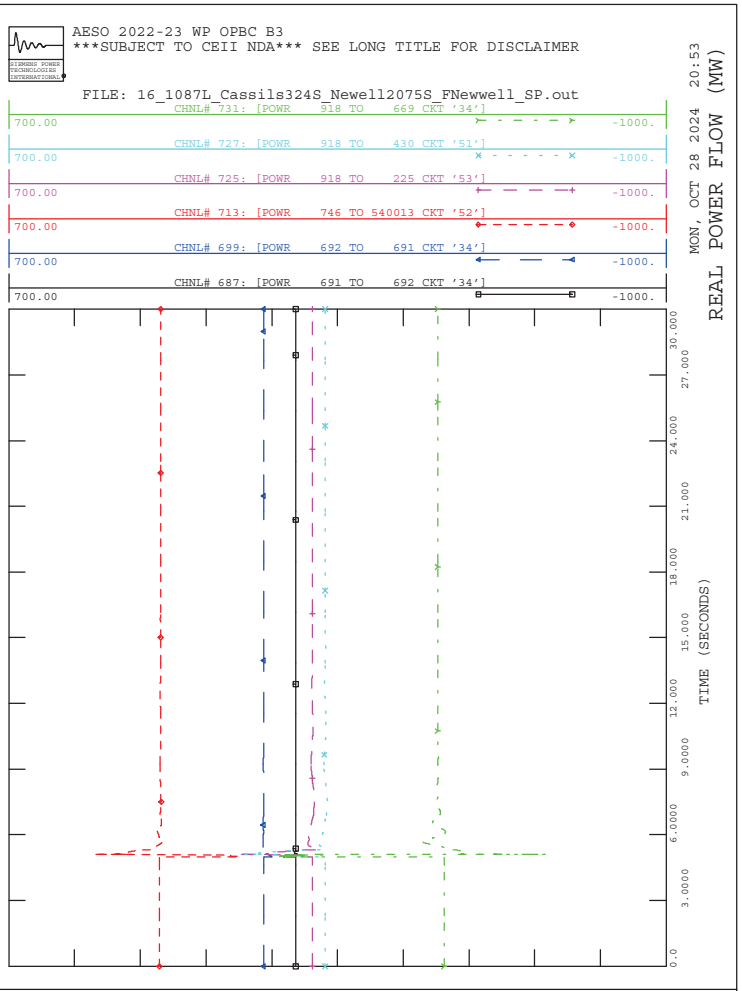
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

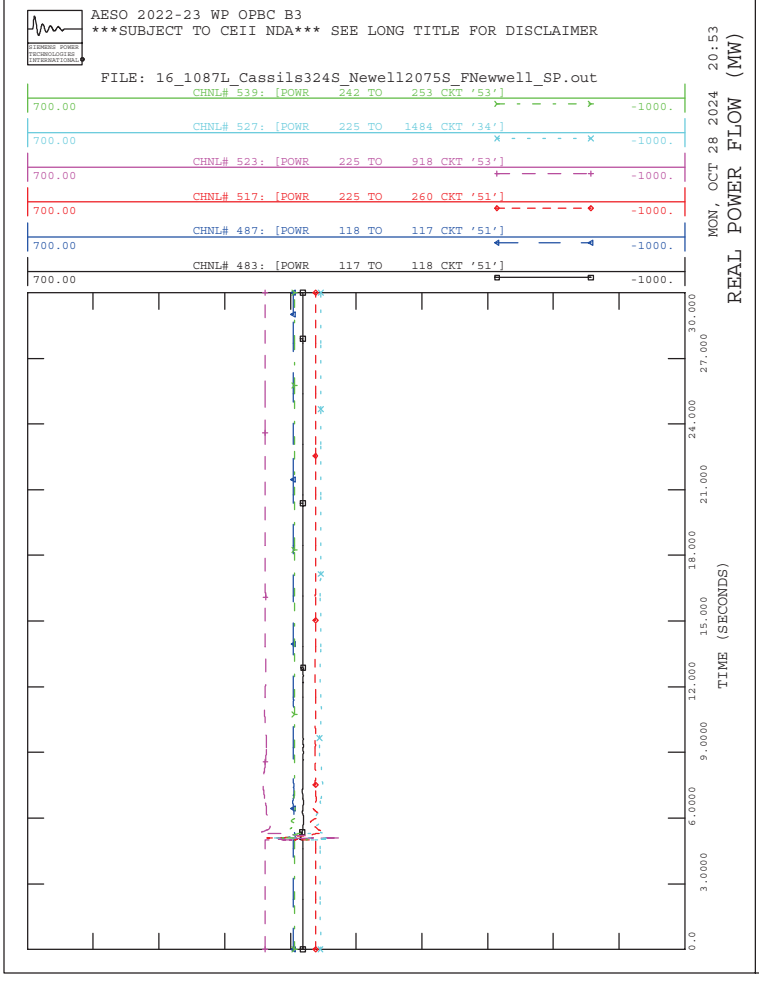
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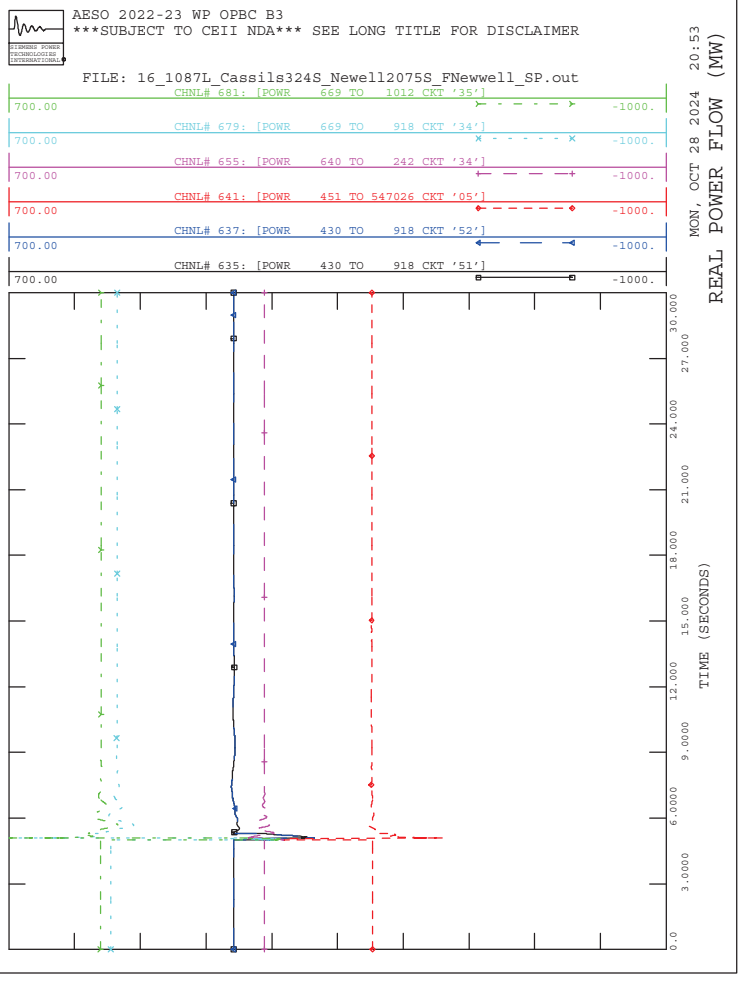


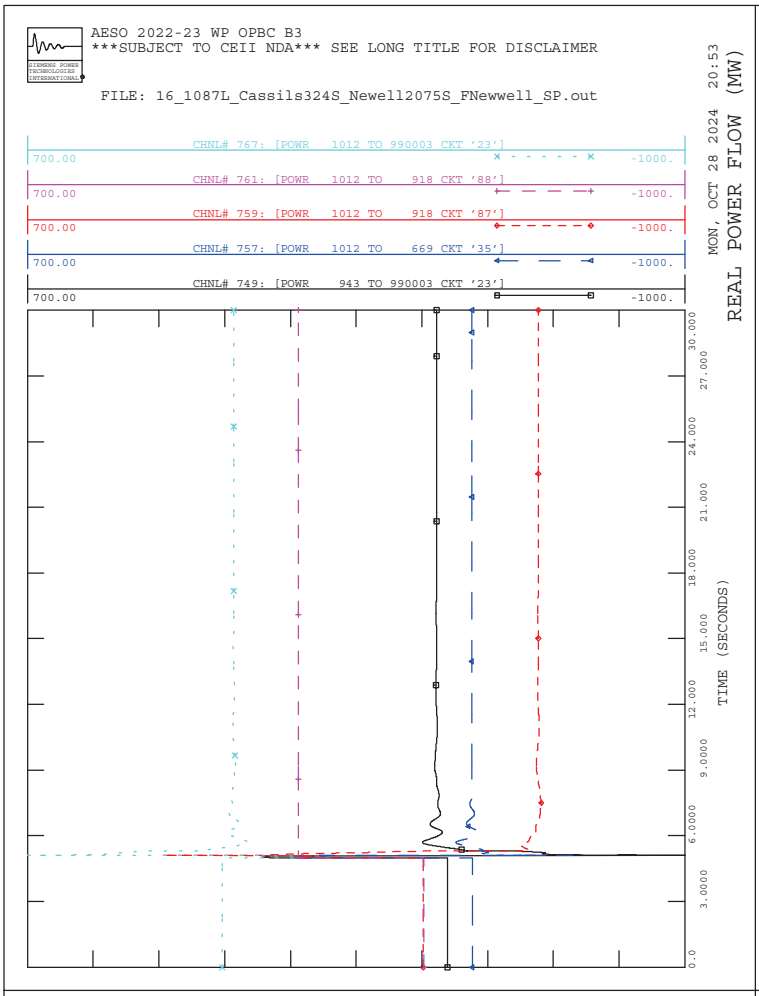
MON, OCT 28 2024 20:53 TERMINAL VOLTAGE (PU) - P

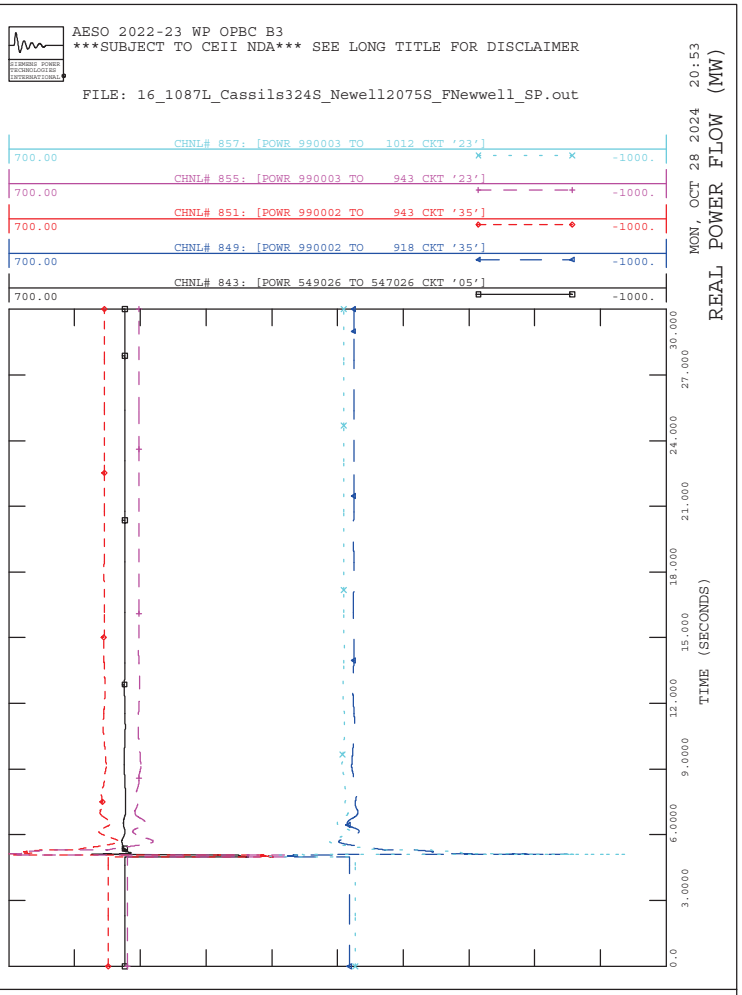

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:53
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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30.000

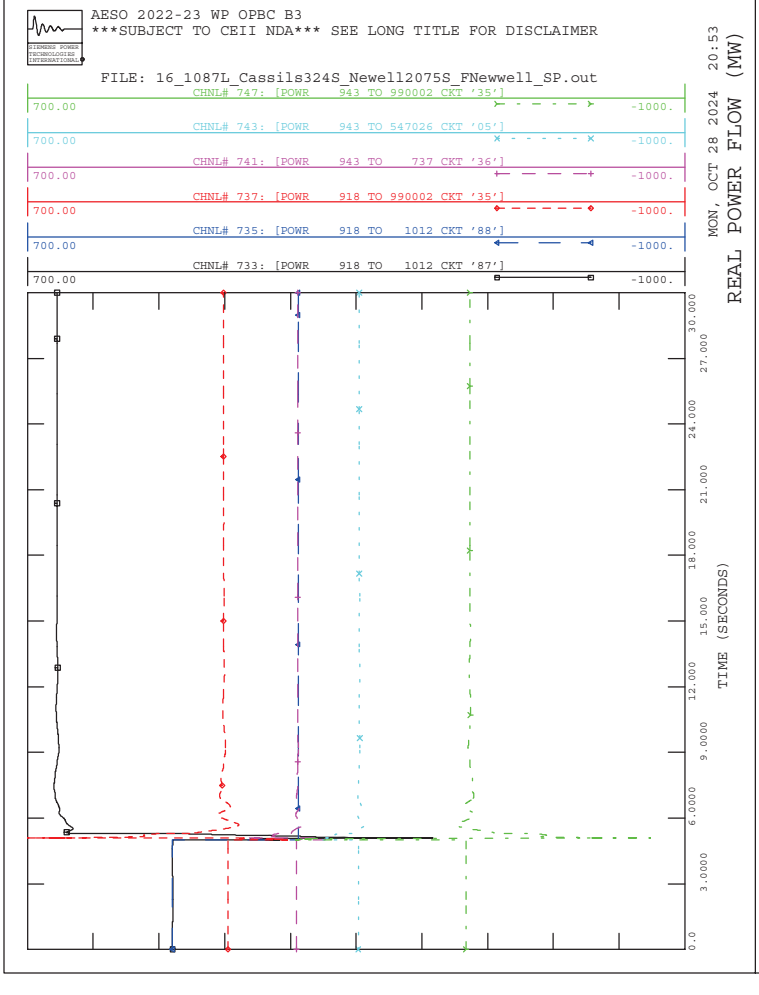

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:53
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
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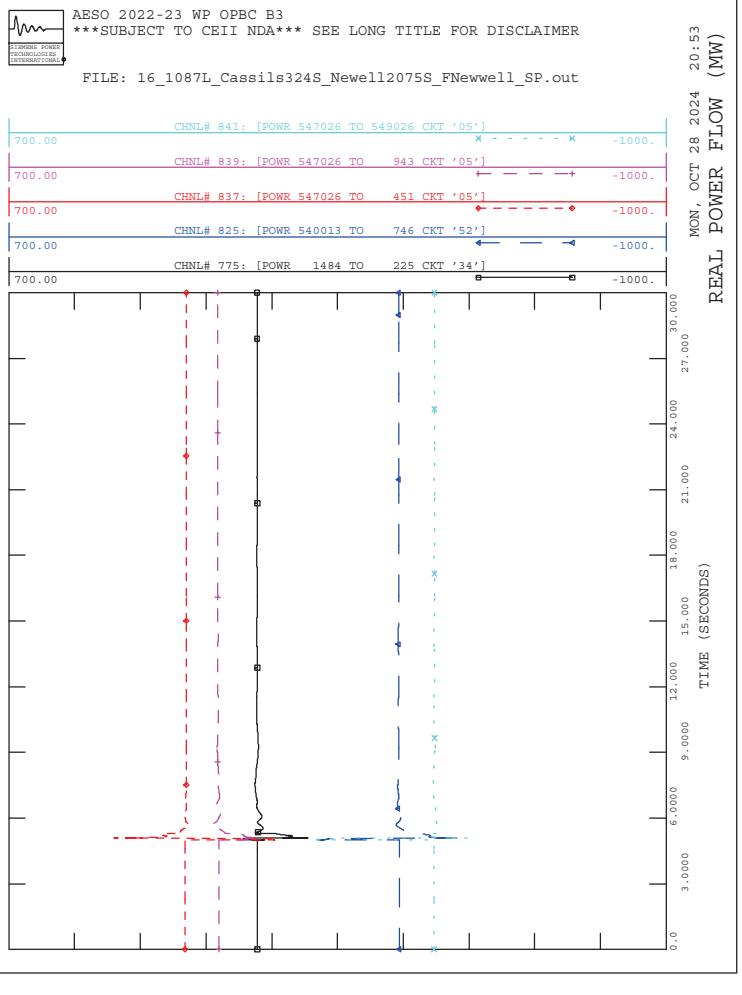

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:53
REAL POWER FLOW (MW)
TIME (SECONDS)
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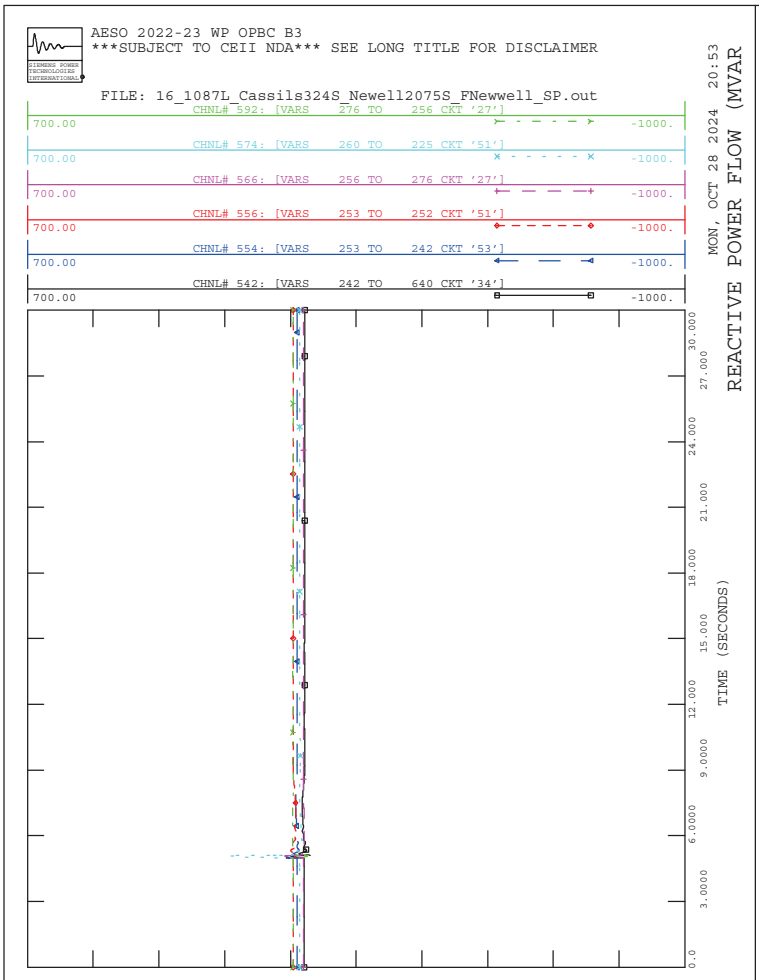

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:53
REAL POWER FLOW (MW)
TIME (SECONDS)
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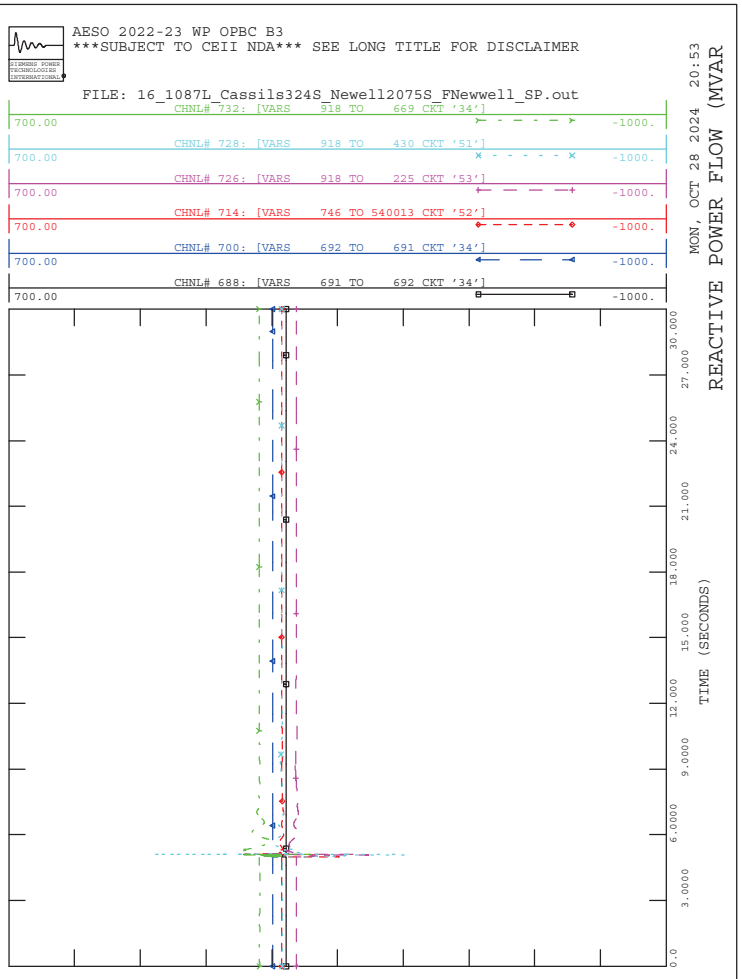

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
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12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:53

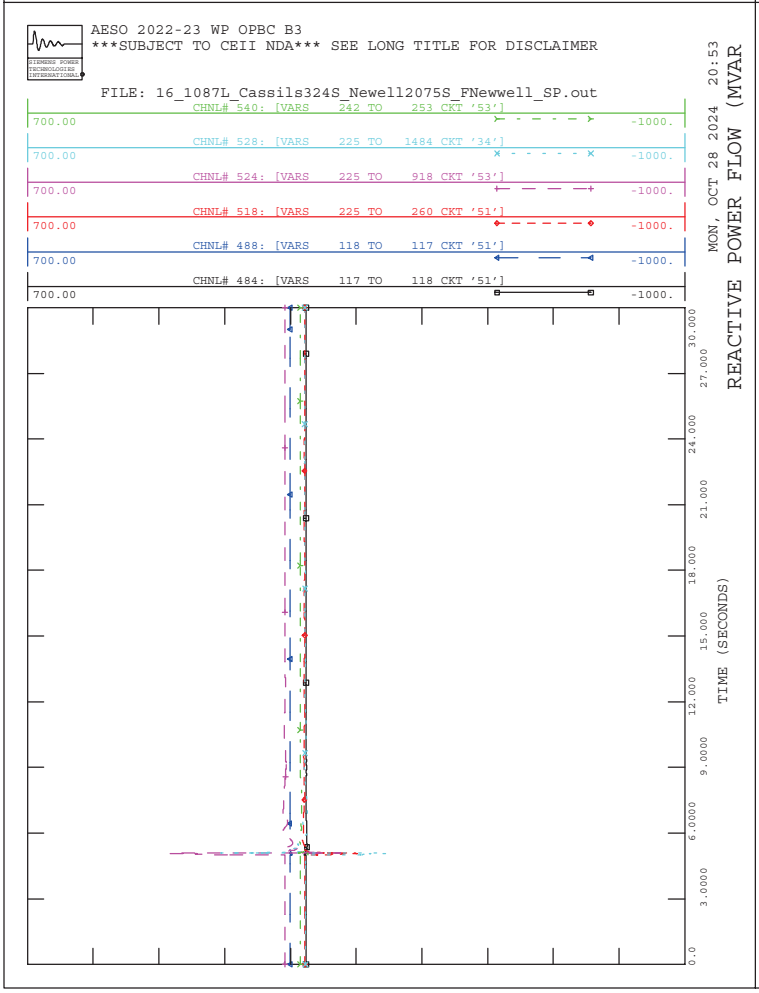

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:53

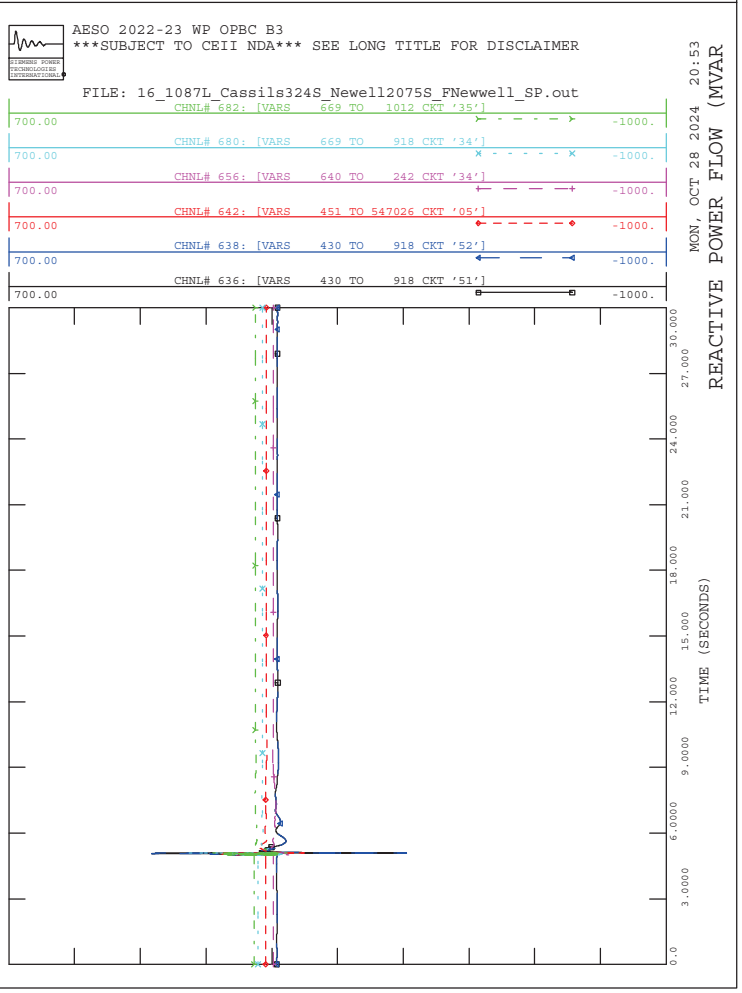

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:53


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:53


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

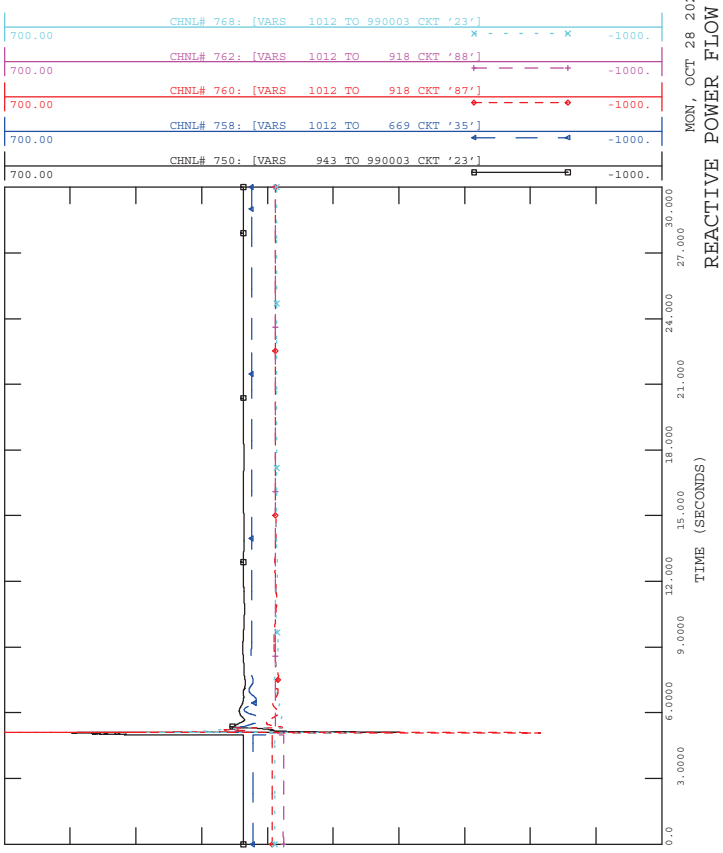

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:53
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

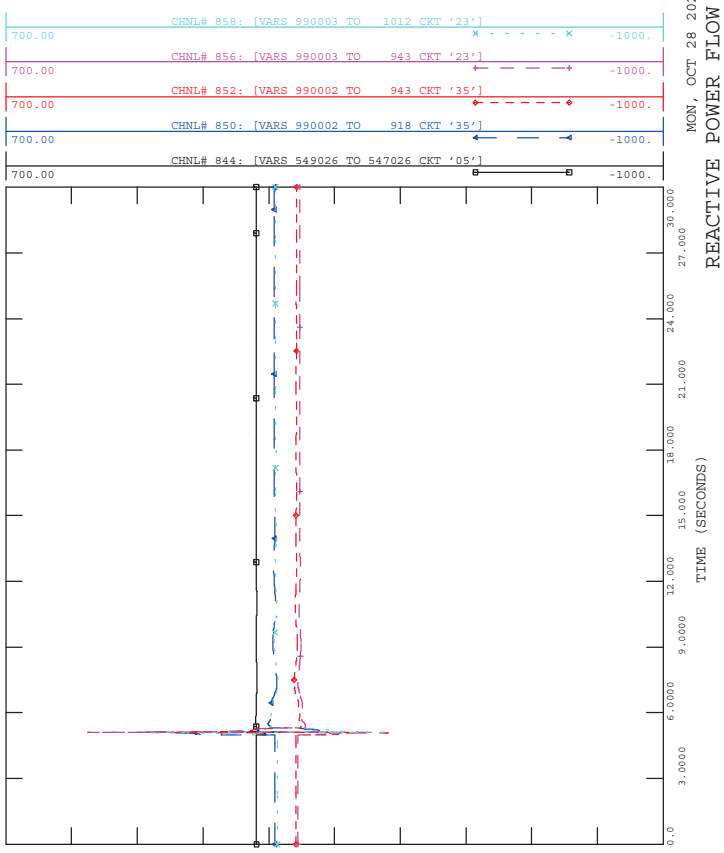
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



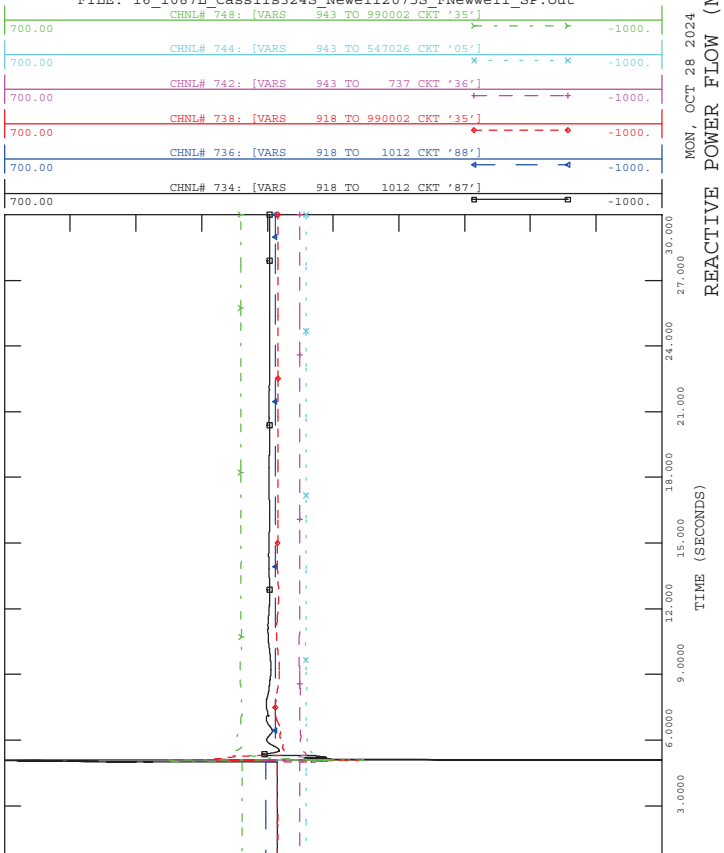
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 16_1087L_Cassils324S_Newell2075S_FNewwell_SP.out



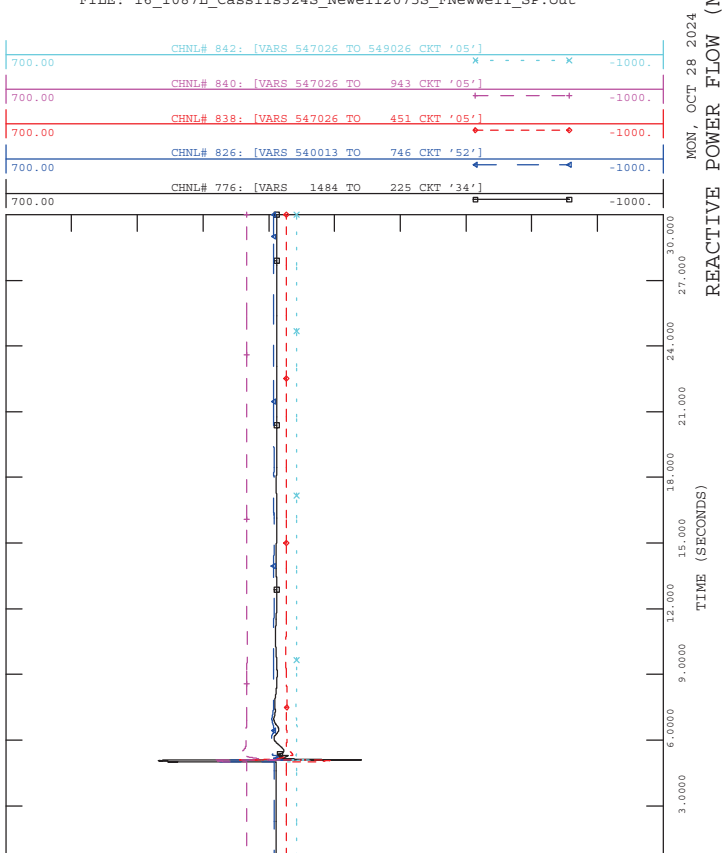
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

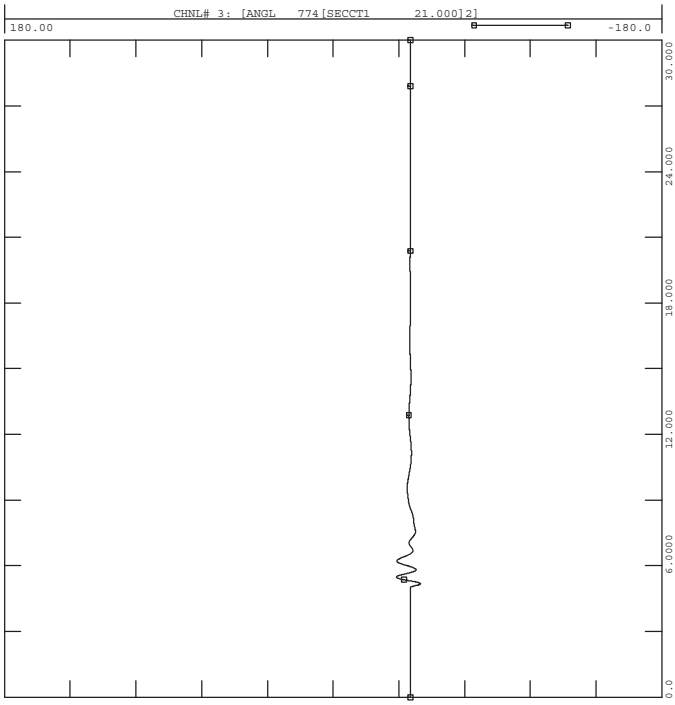
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

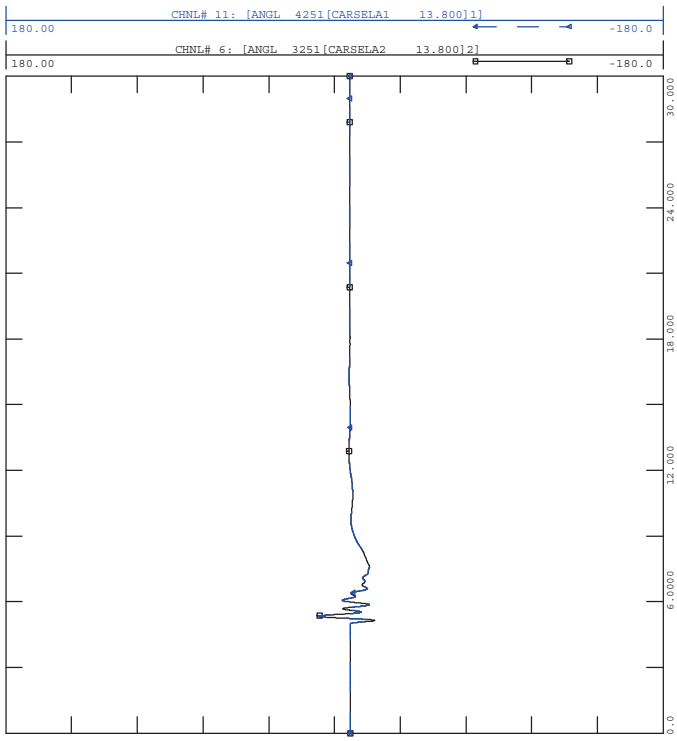
MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

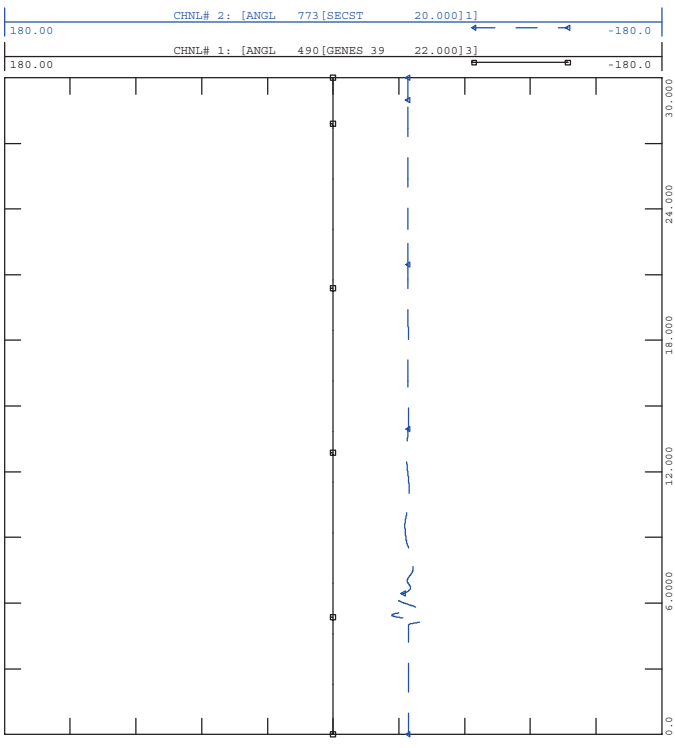
MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

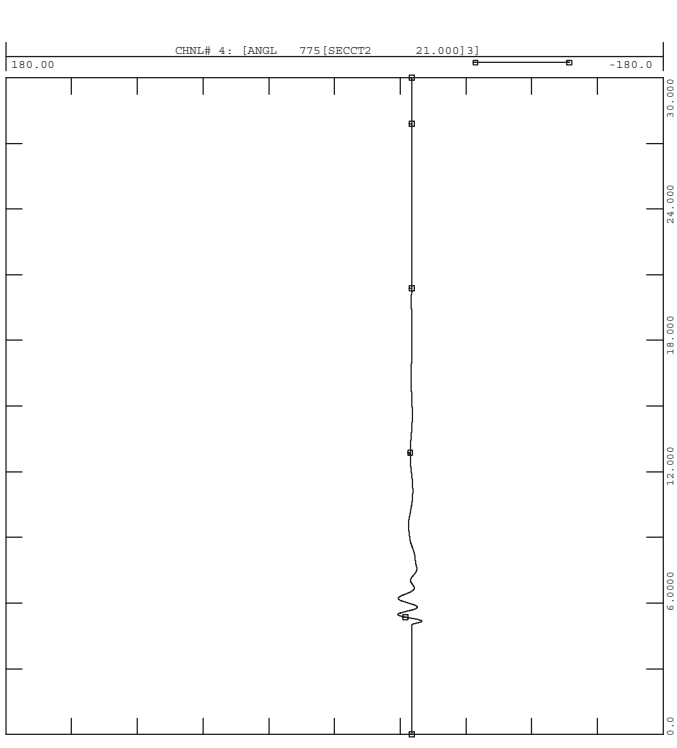
MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

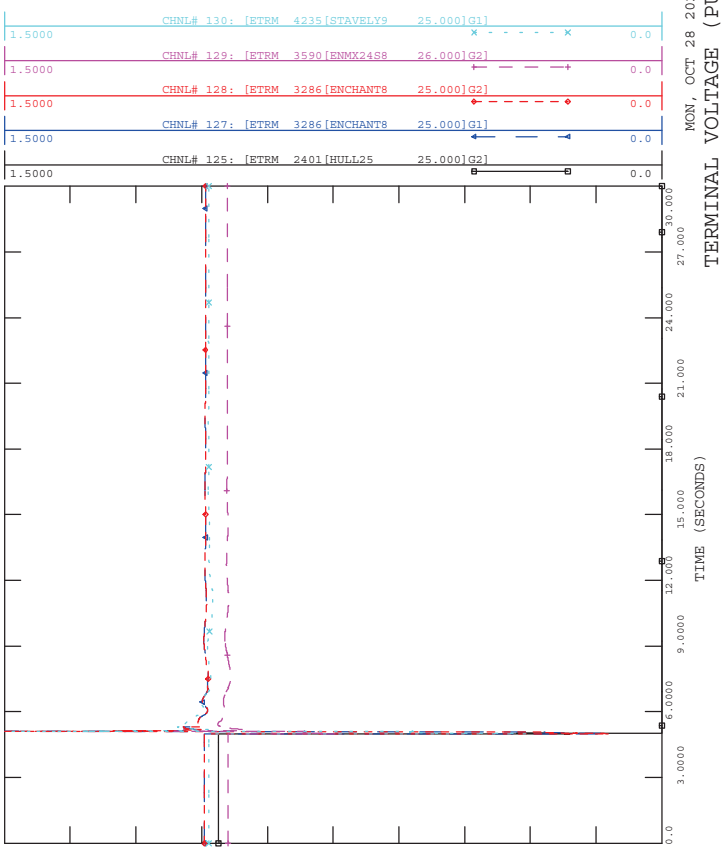
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

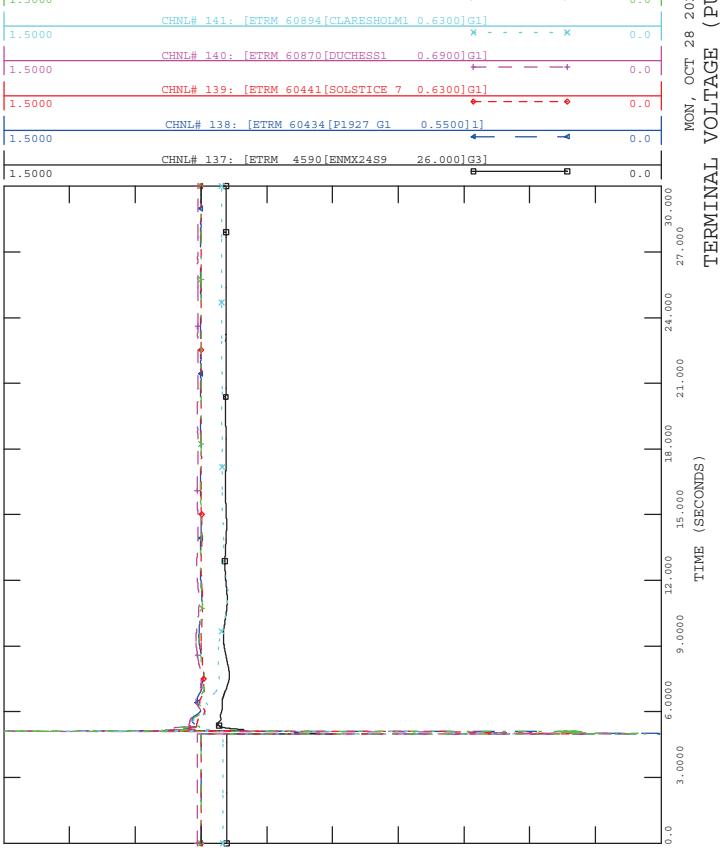
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:53 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

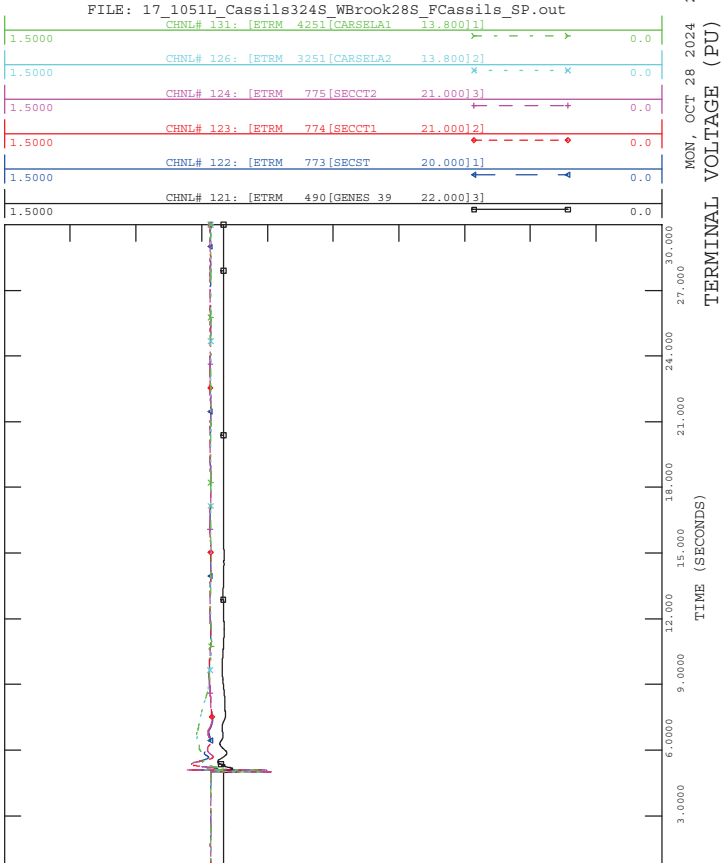
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

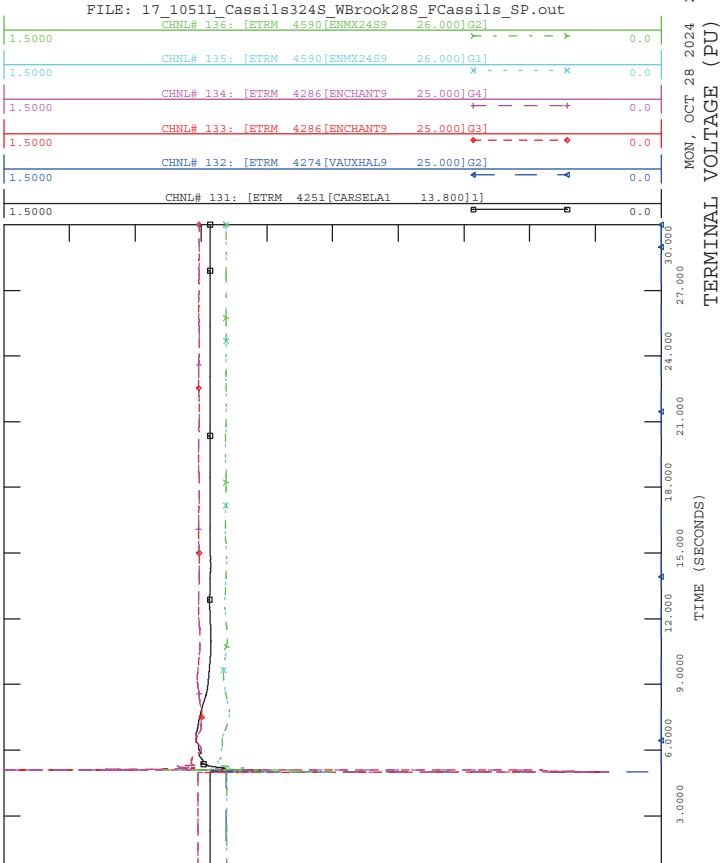
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:53 - C
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

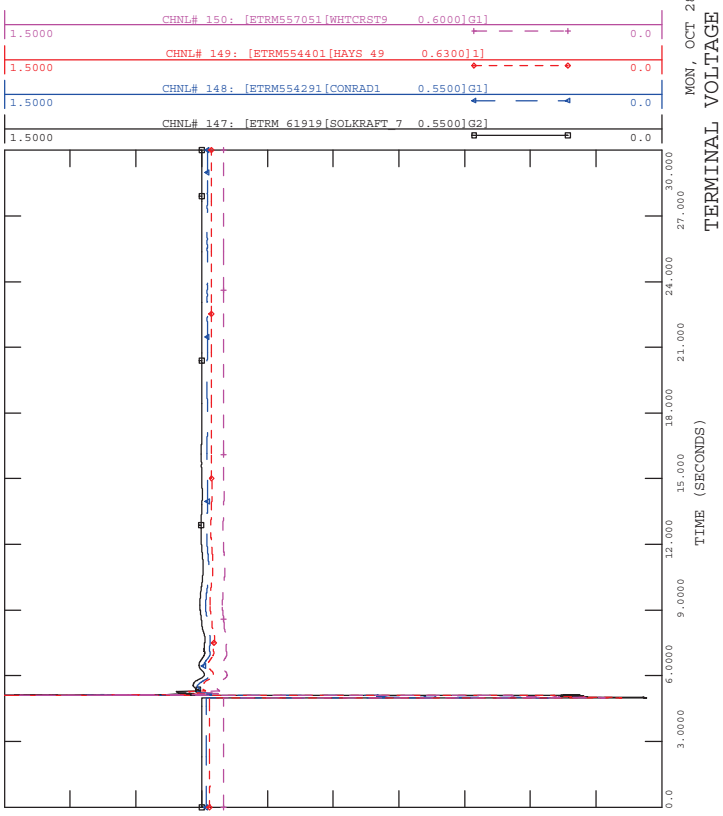
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54 - R
TERMINAL VOLTAGE (PU)

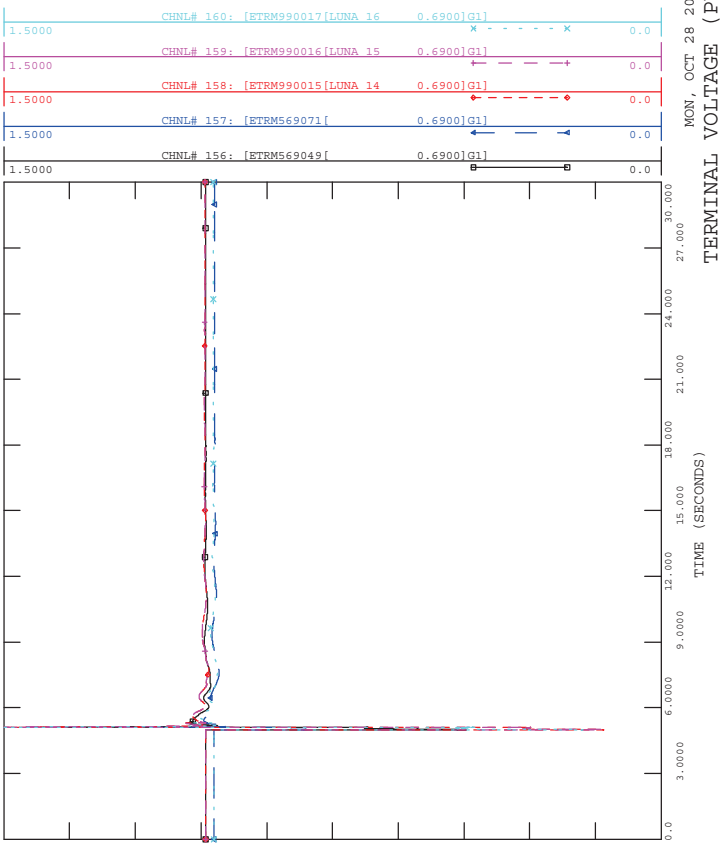
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



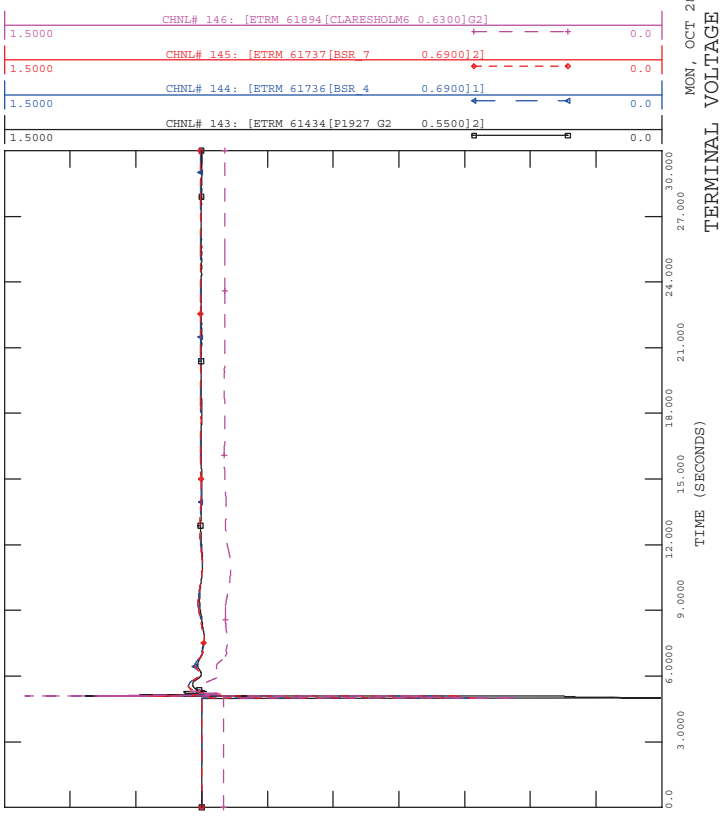
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



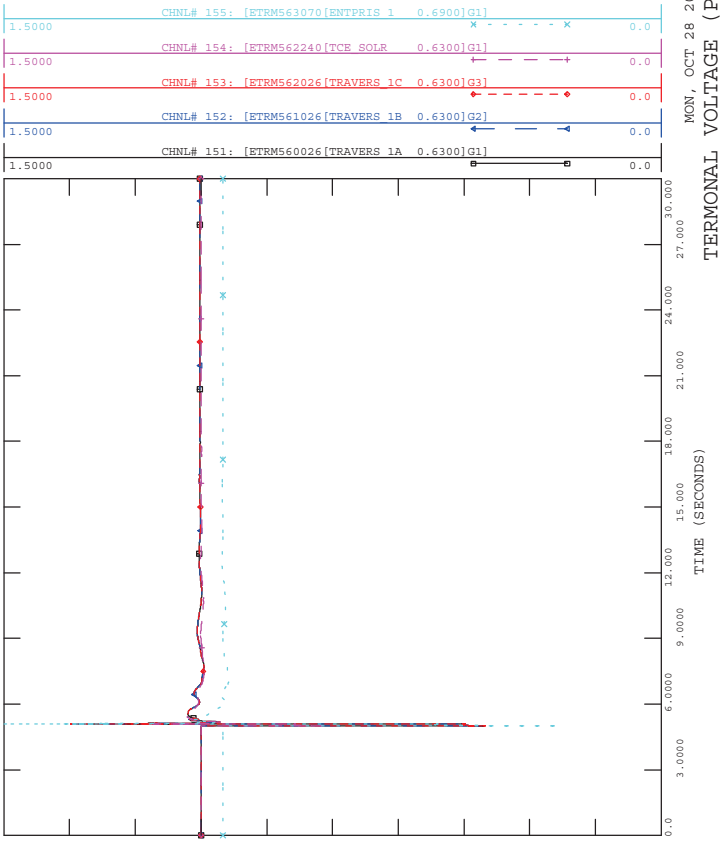
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

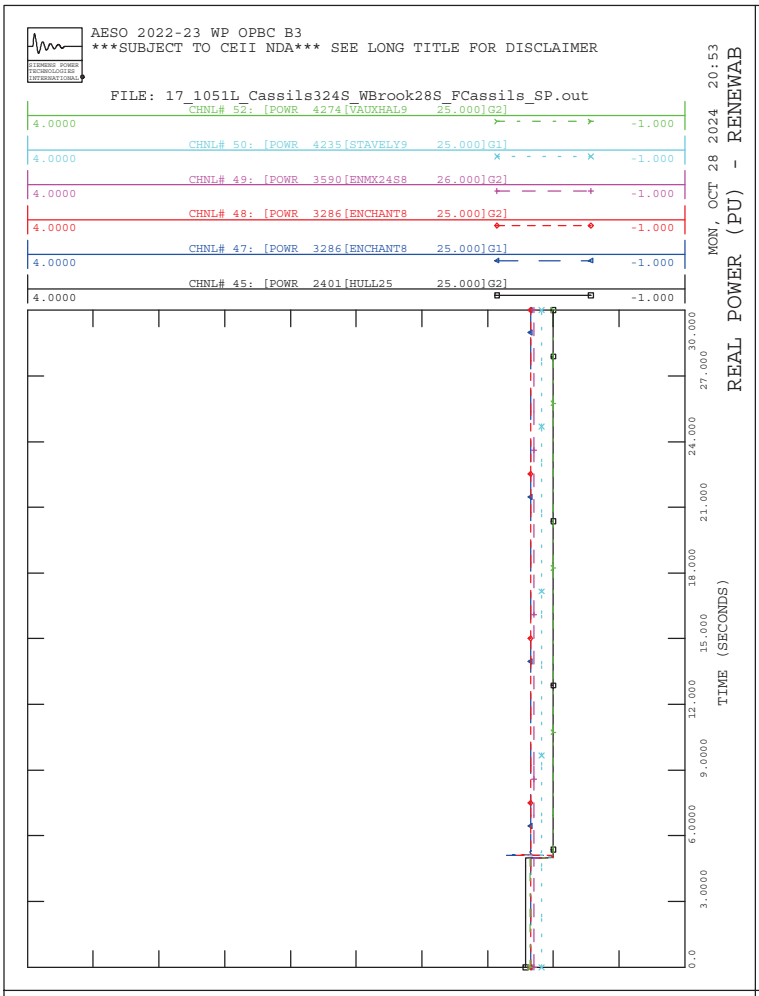
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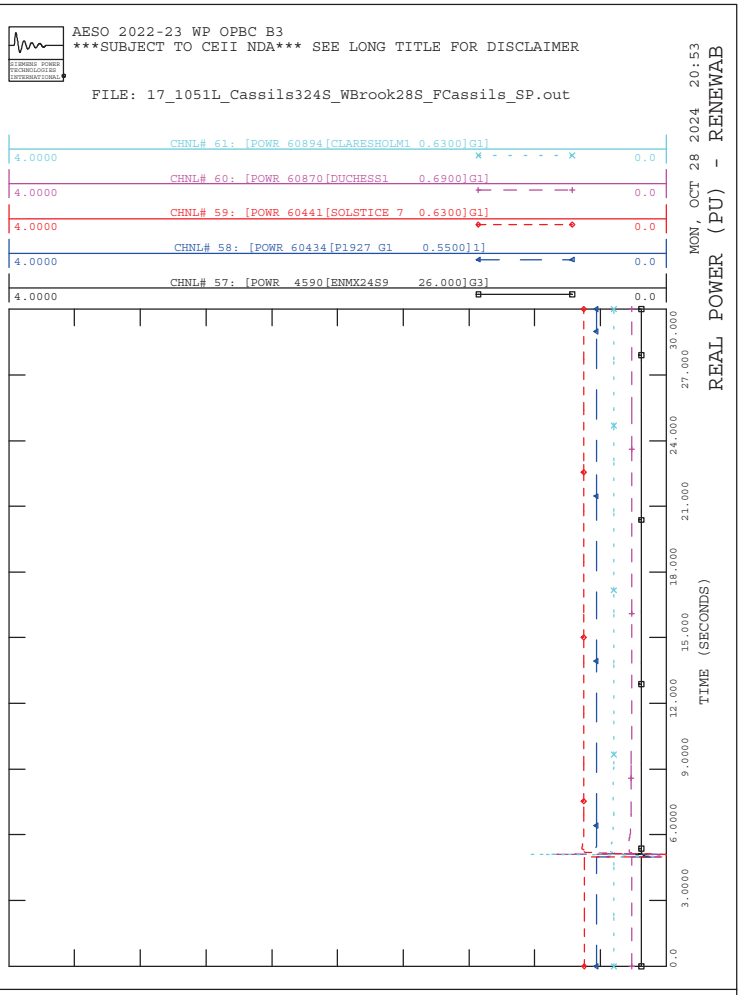


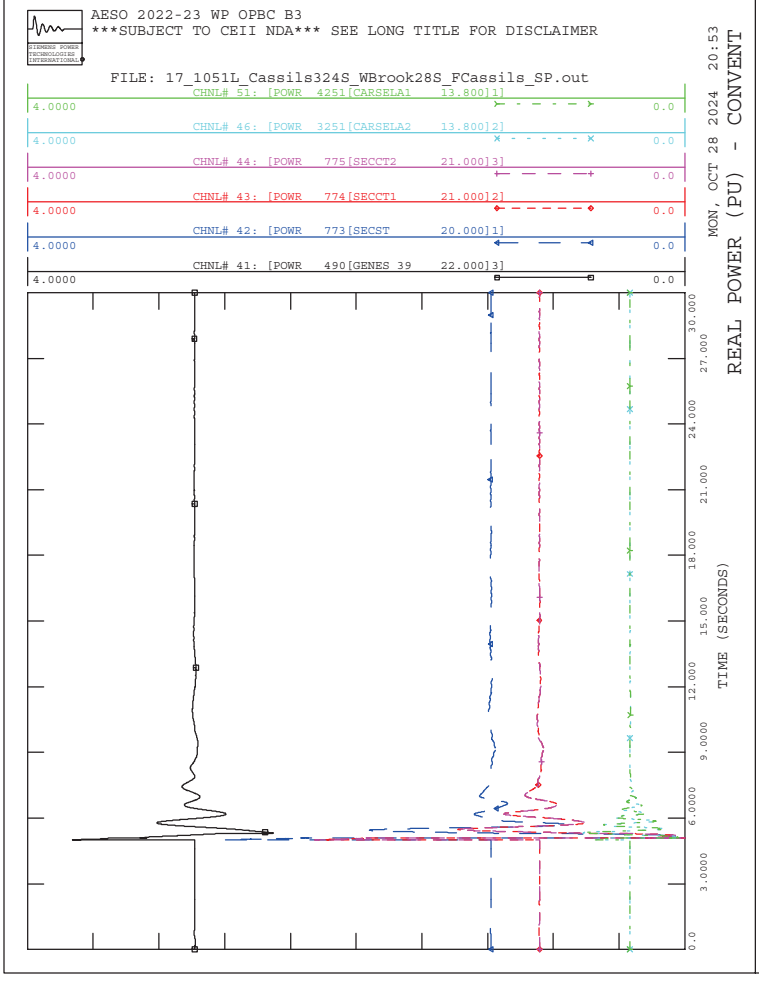
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

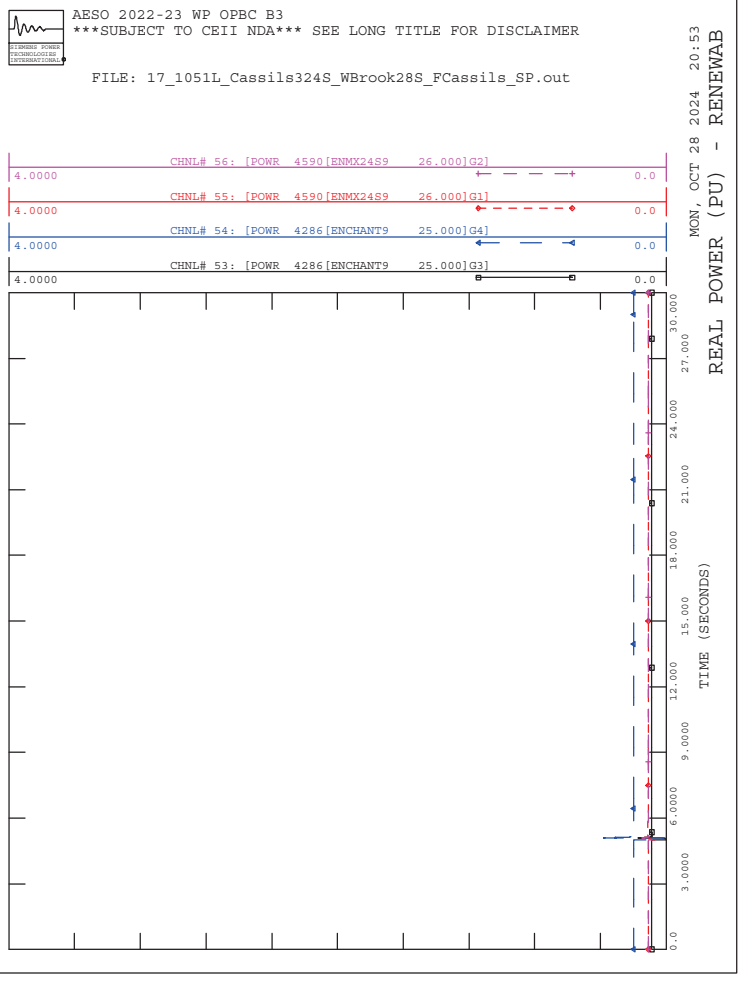
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
MON, OCT 28 2024 20:53
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

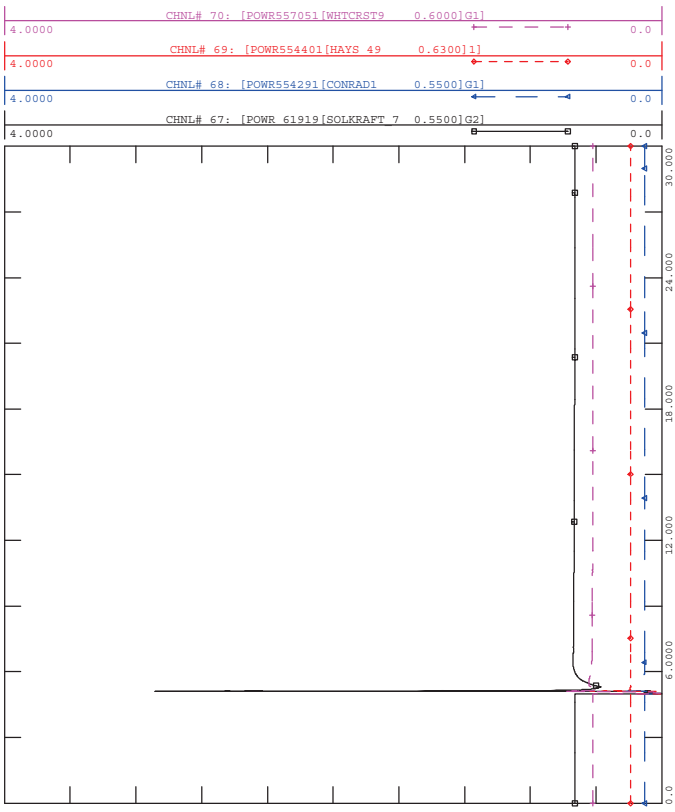

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
MON, OCT 28 2024 20:53
REAL POWER (PU) - RENEWAB
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
MON, OCT 28 2024 20:53
REAL POWER (PU) - CONVENT
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
MON, OCT 28 2024 20:53
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

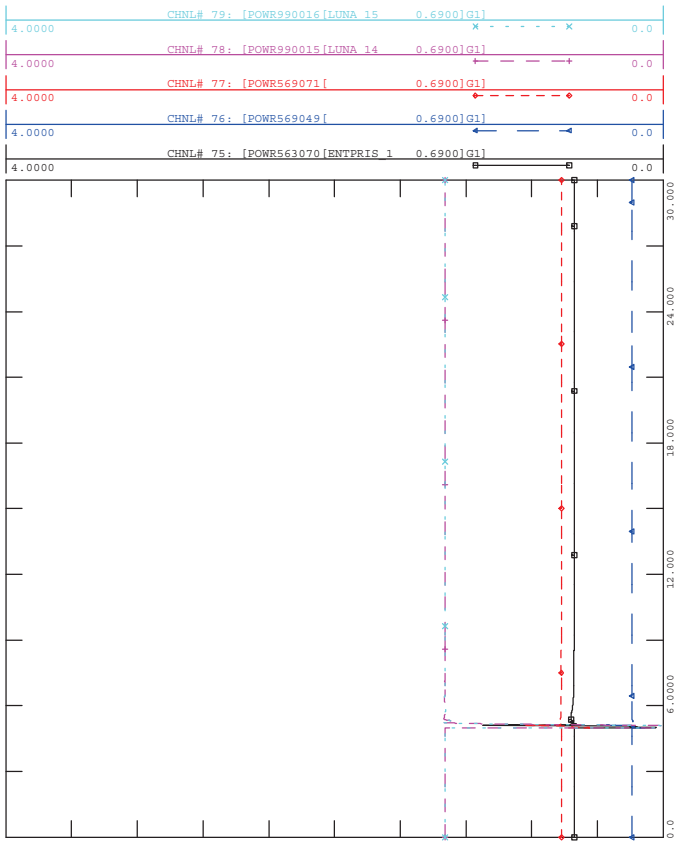
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



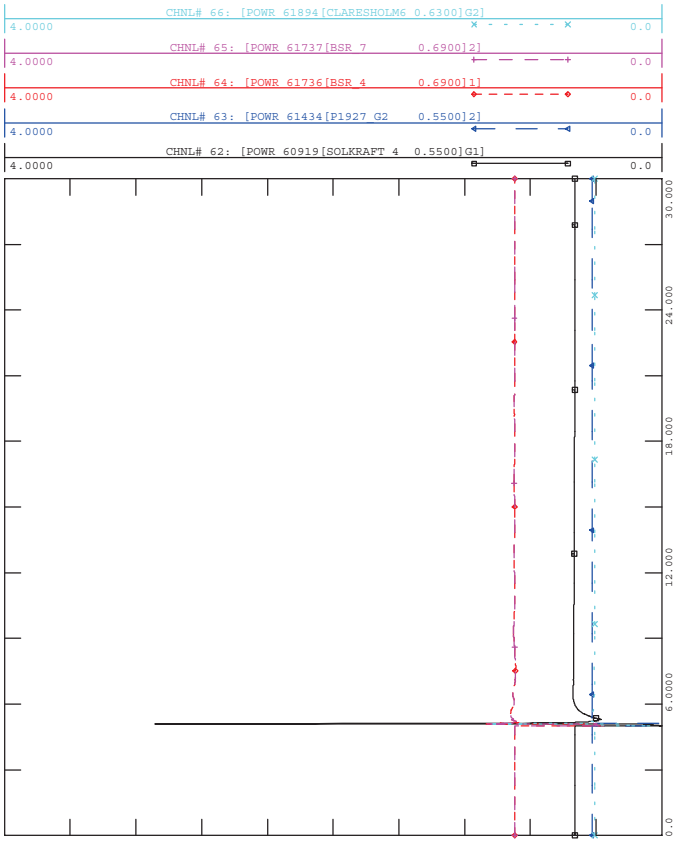
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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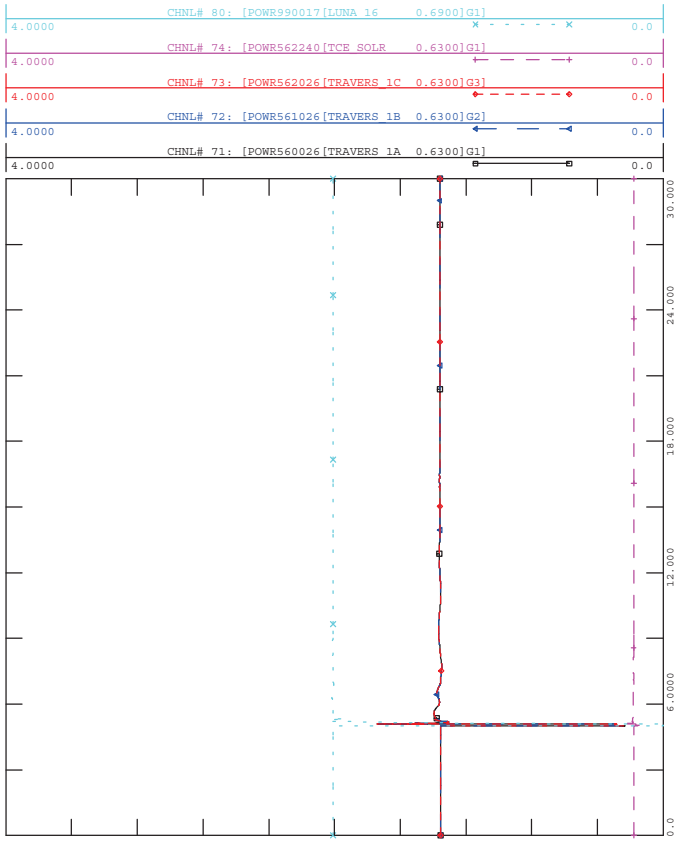
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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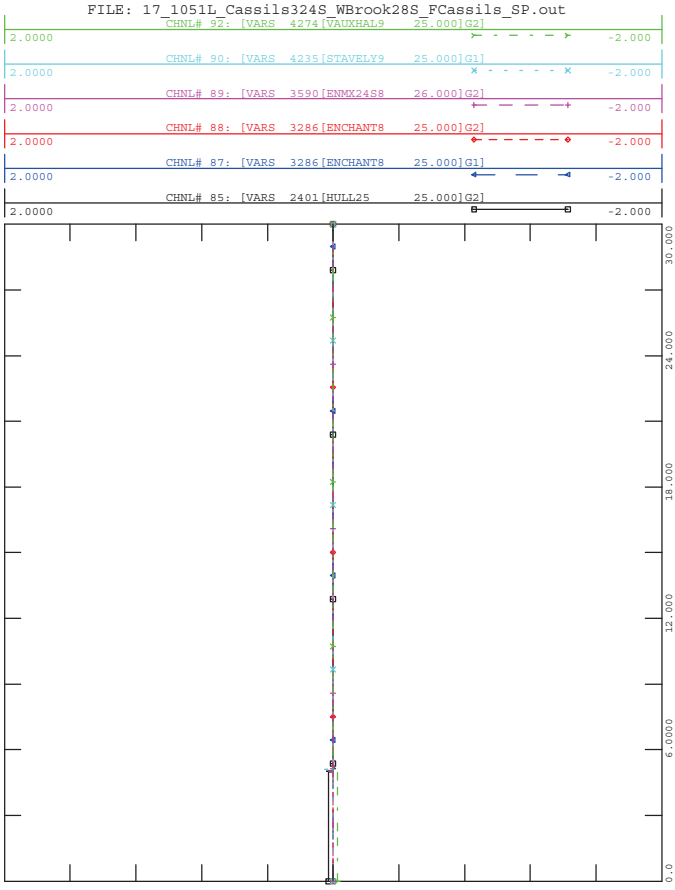
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

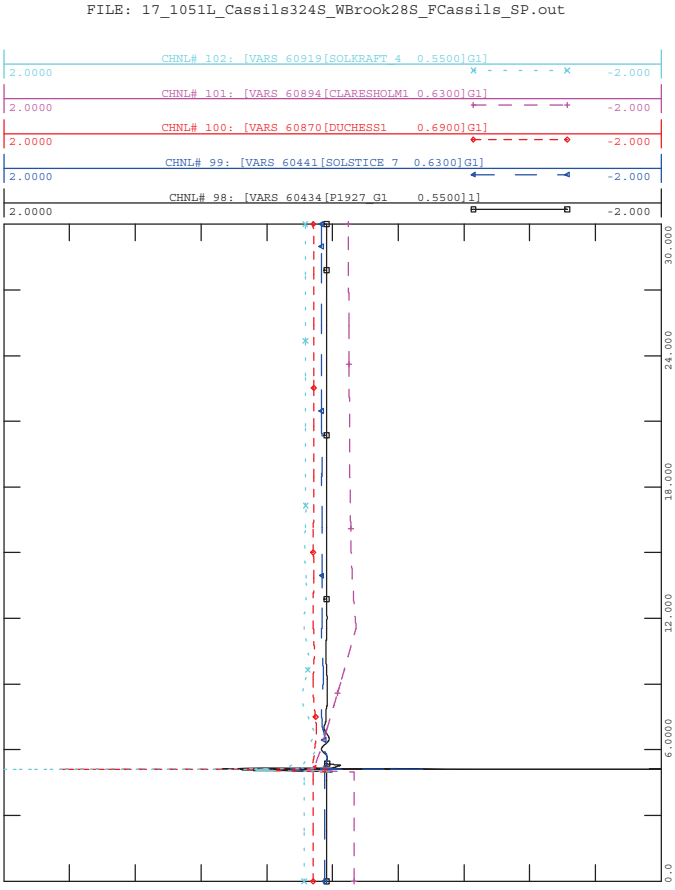
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MON, OCT 28 2024 20:53 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

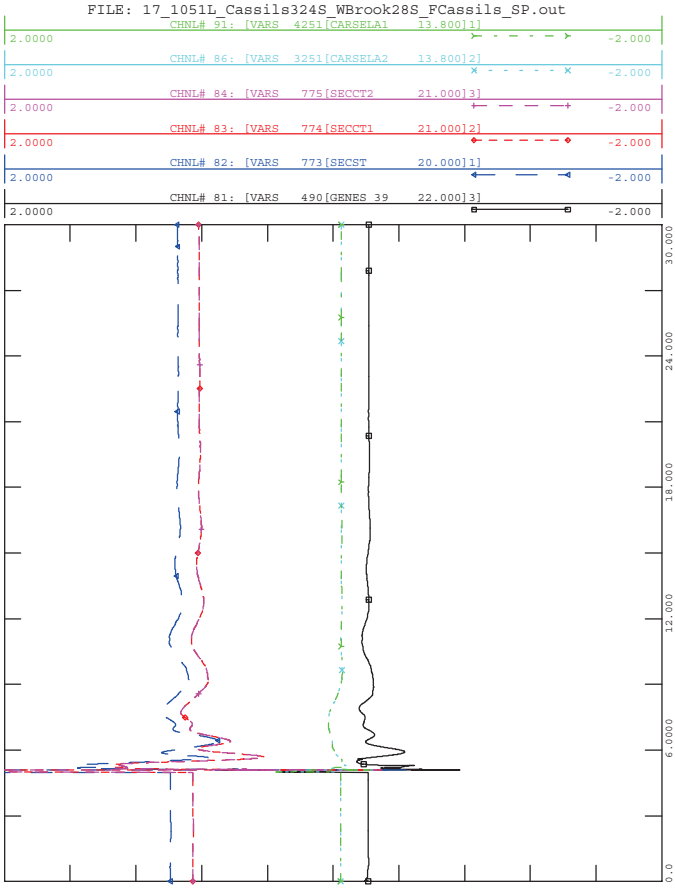
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MON, OCT 28 2024 20:53 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

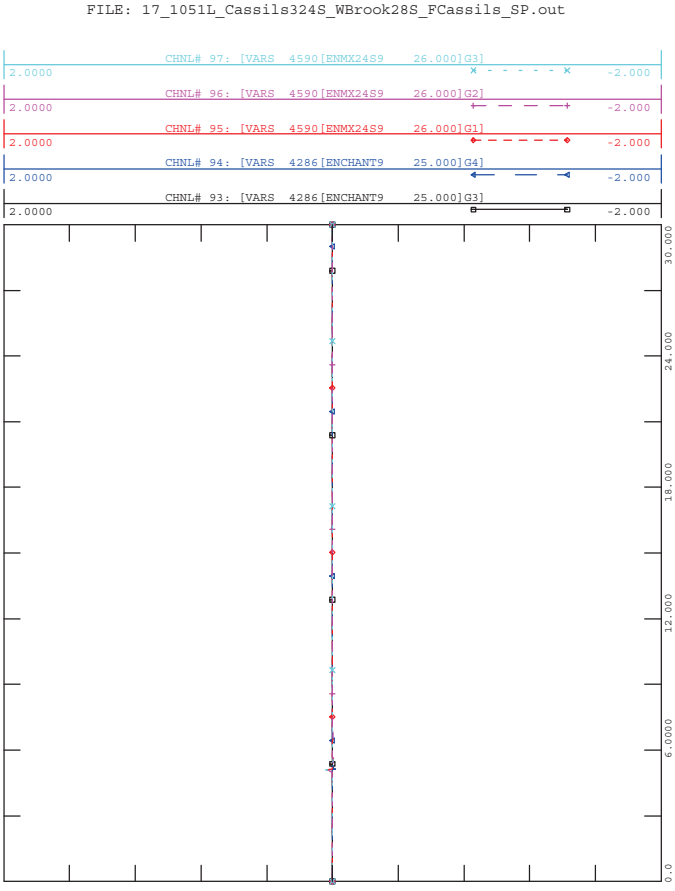
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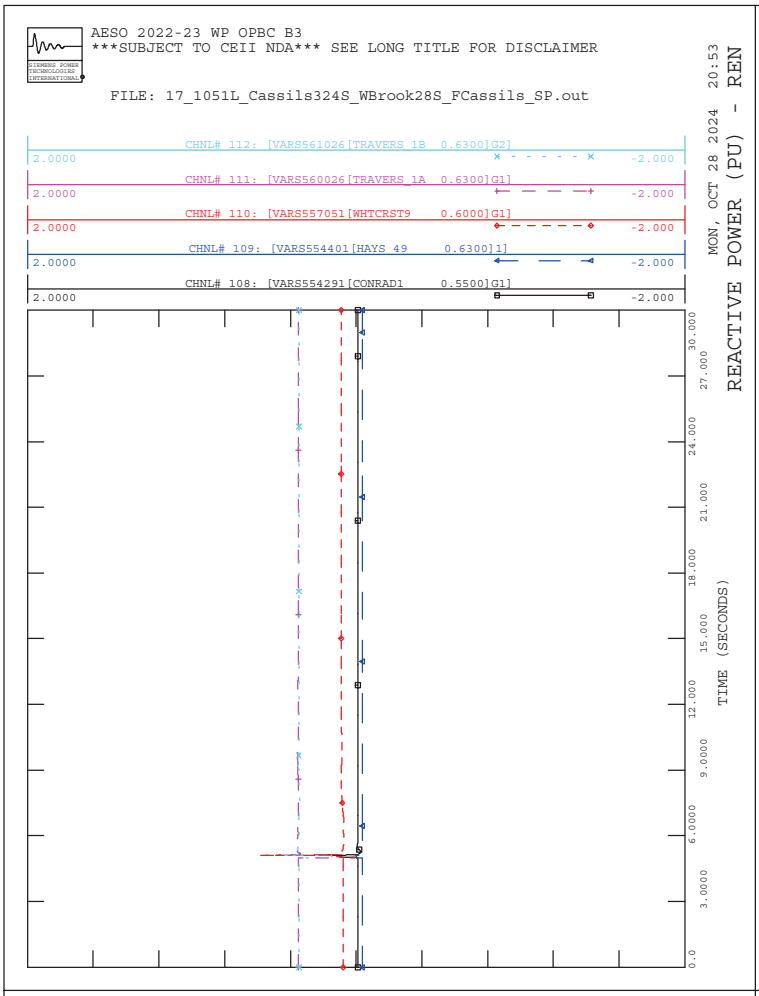
MON, OCT 28 2024 20:53 REACTIVE POWER (PU) - CON

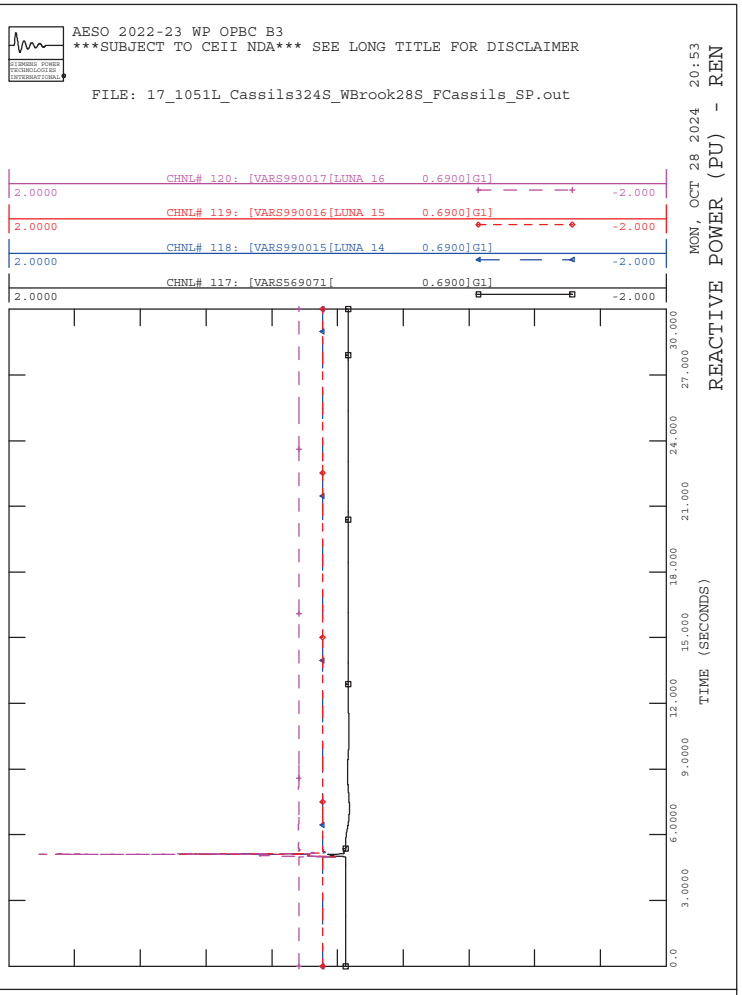
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

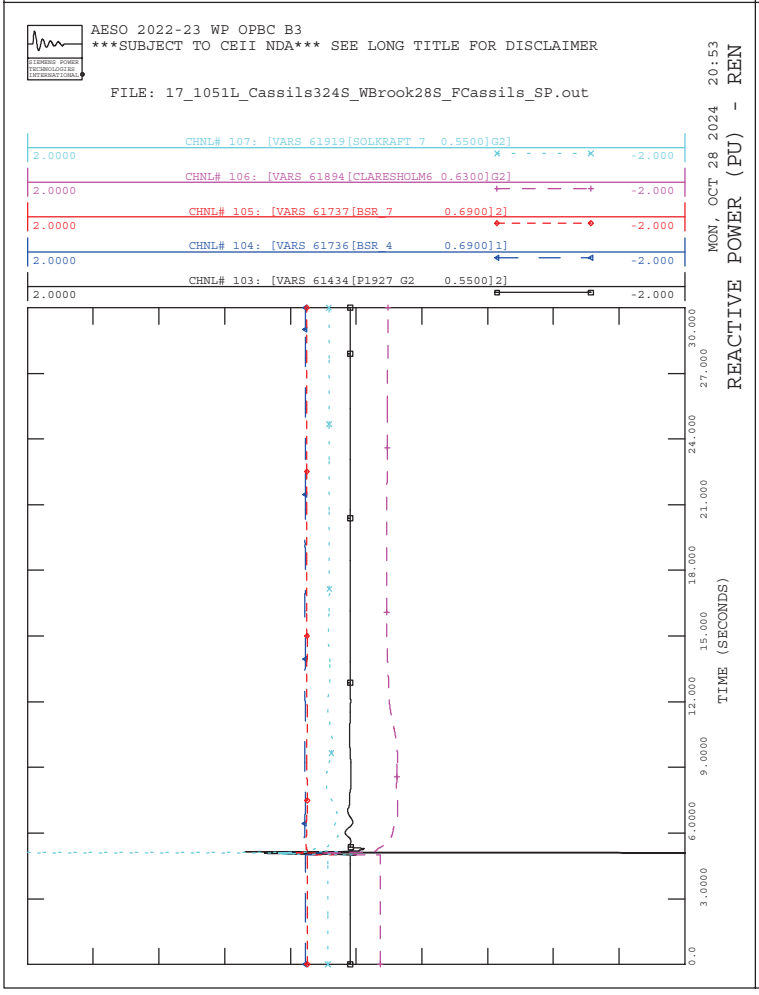
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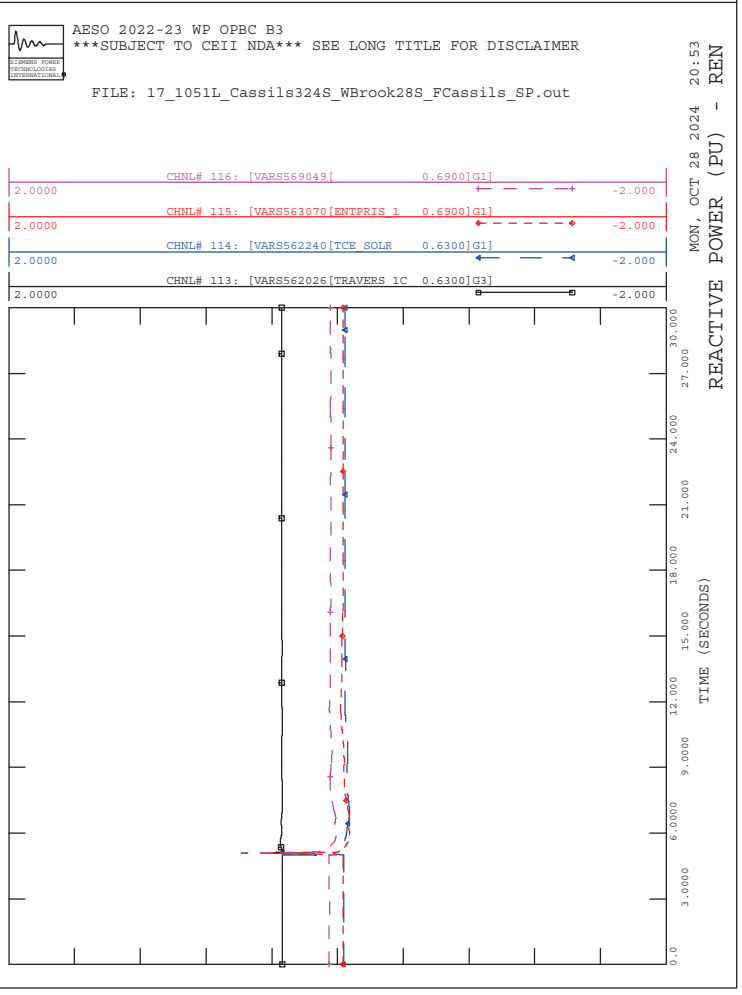


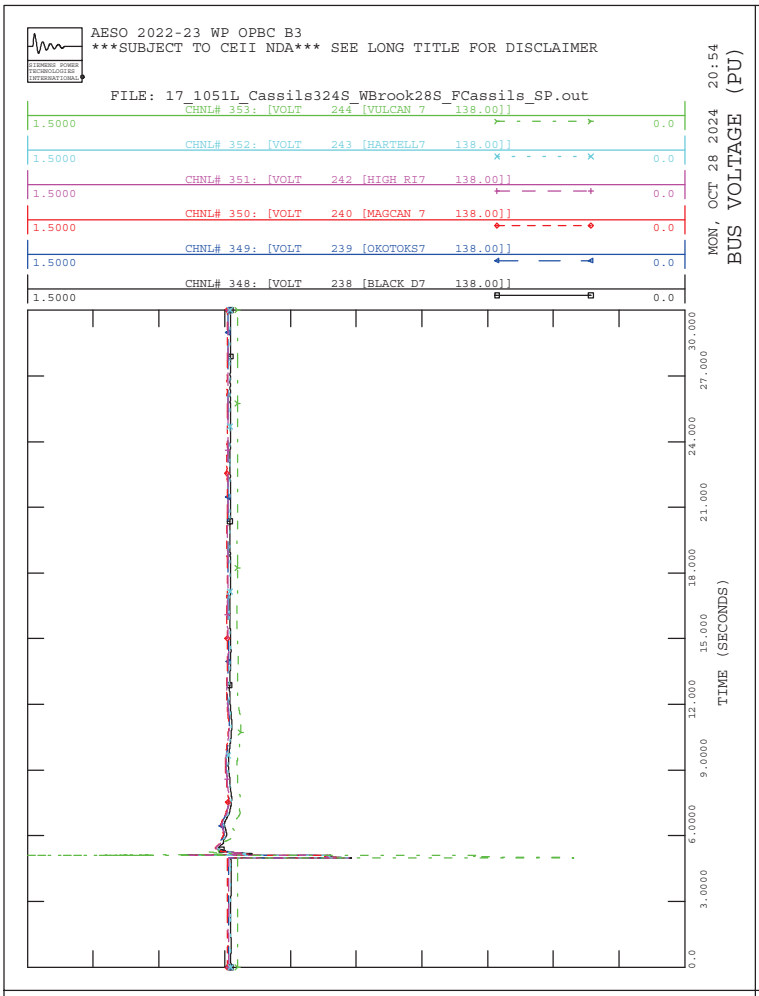
MON, OCT 28 2024 20:53 REACTIVE POWER (PU) - REN

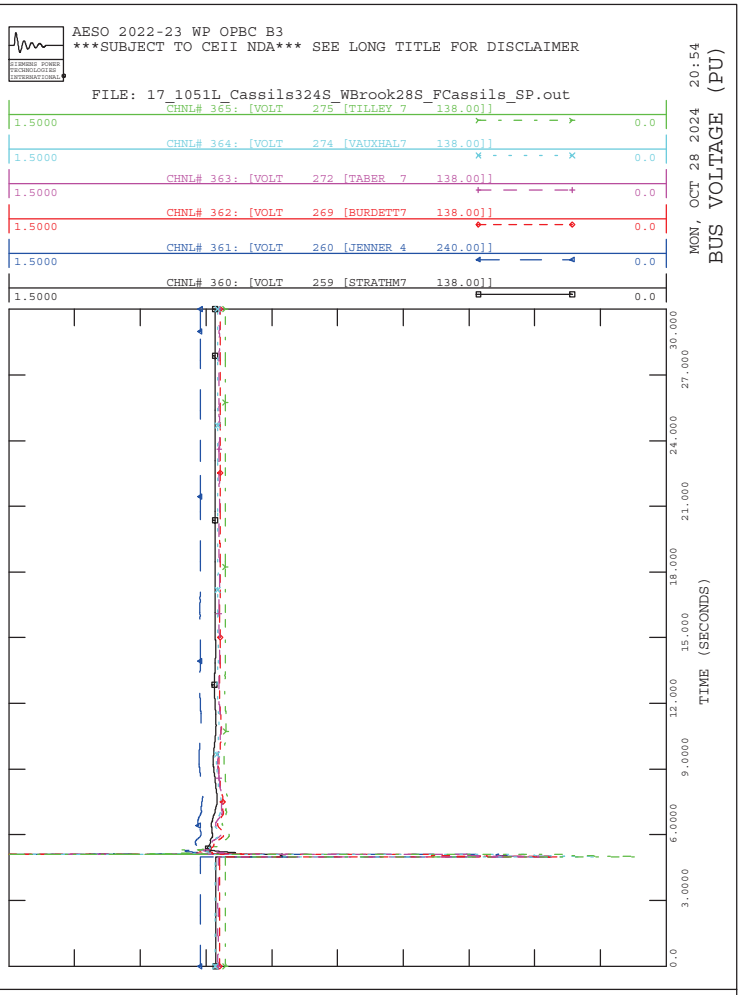

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
2.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:53

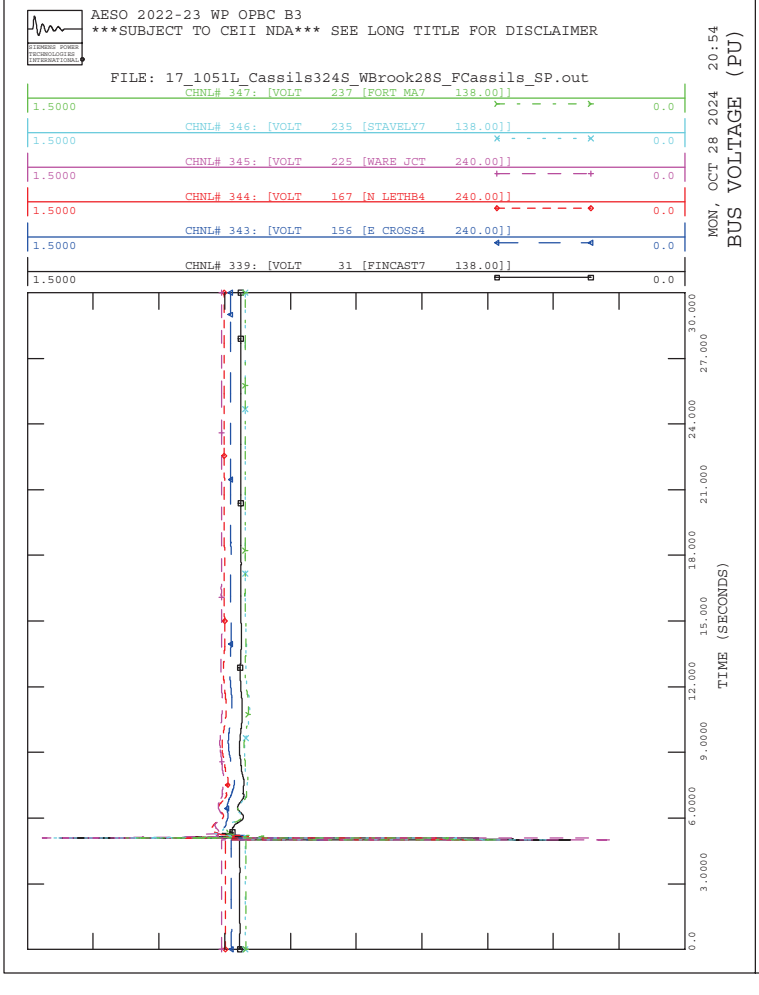

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
2.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:53

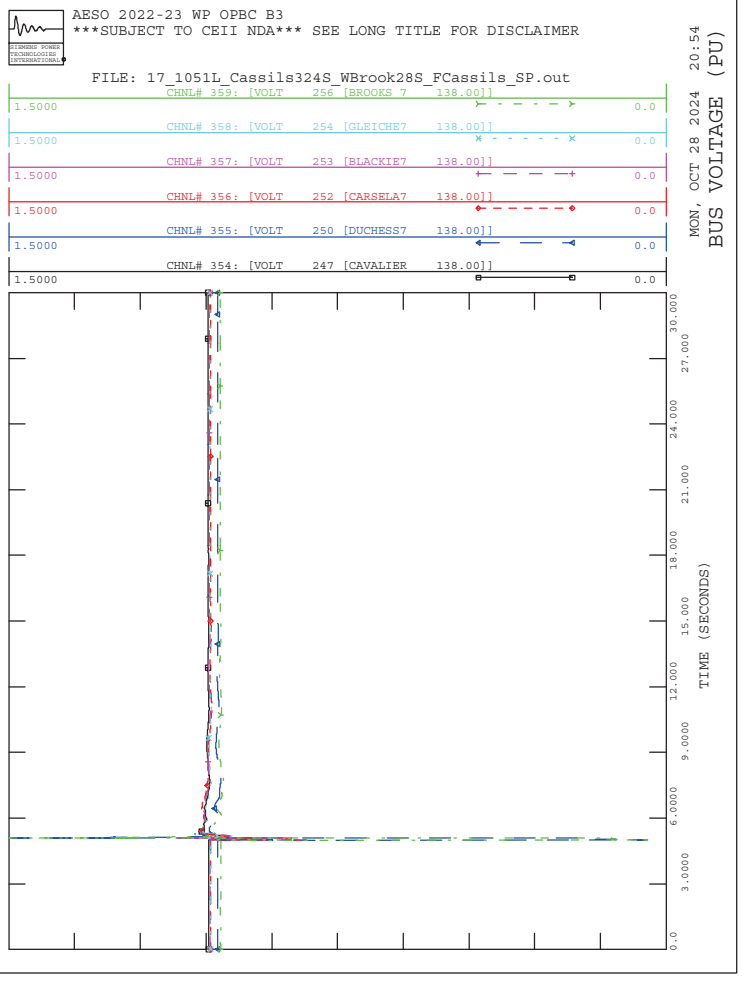

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:53


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:53


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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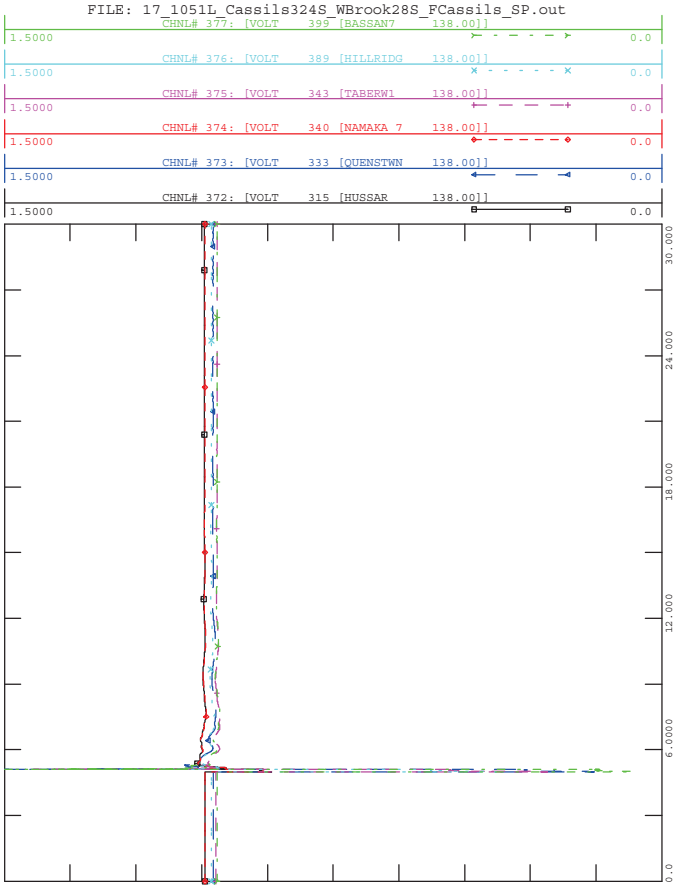

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
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MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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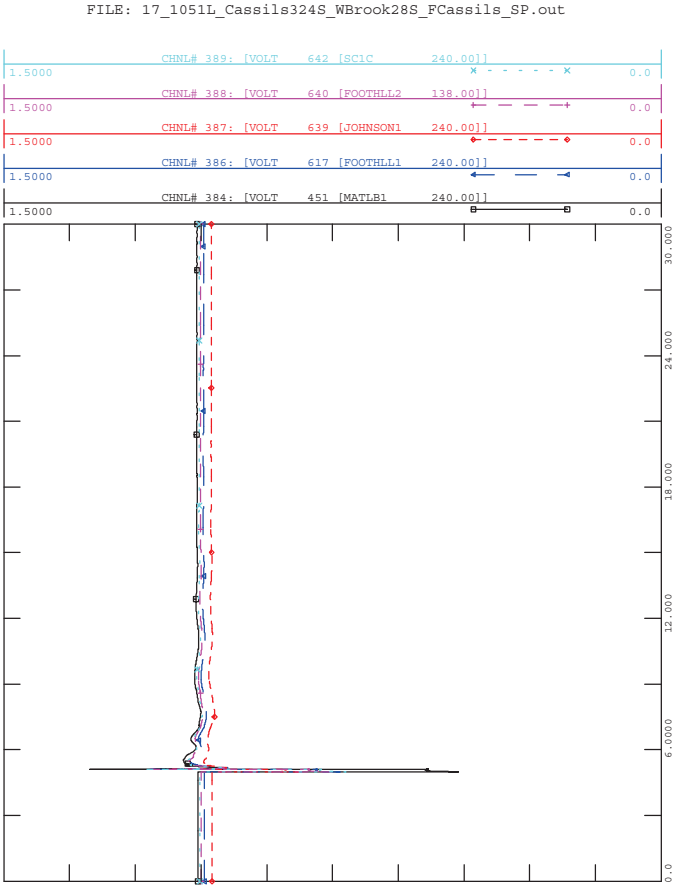
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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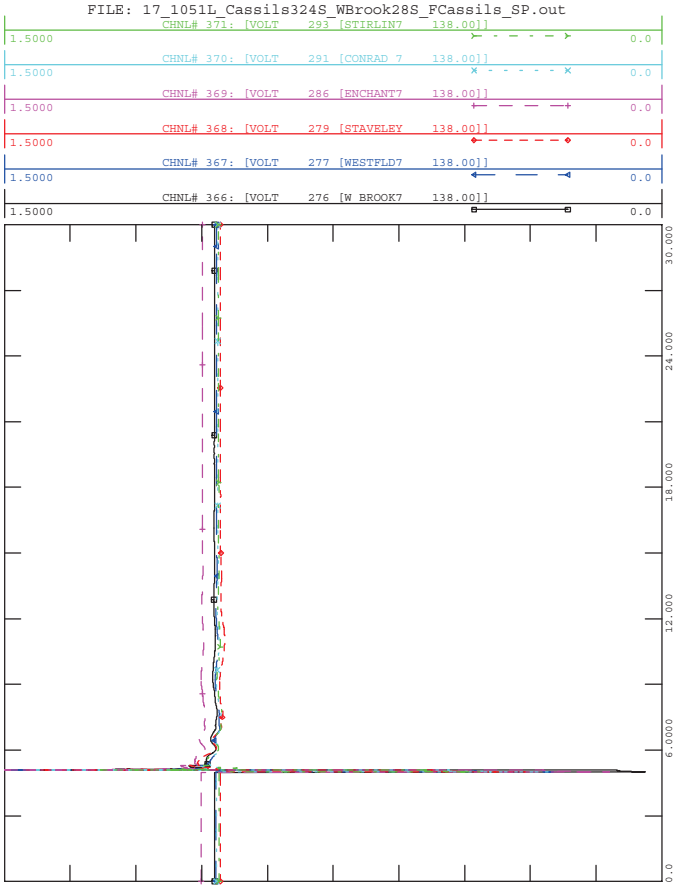
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



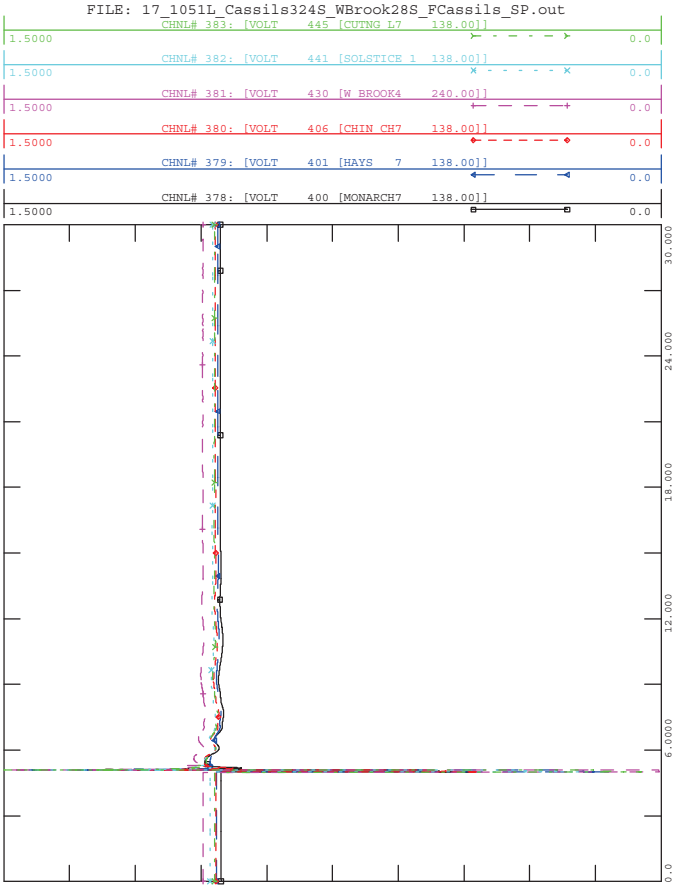
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

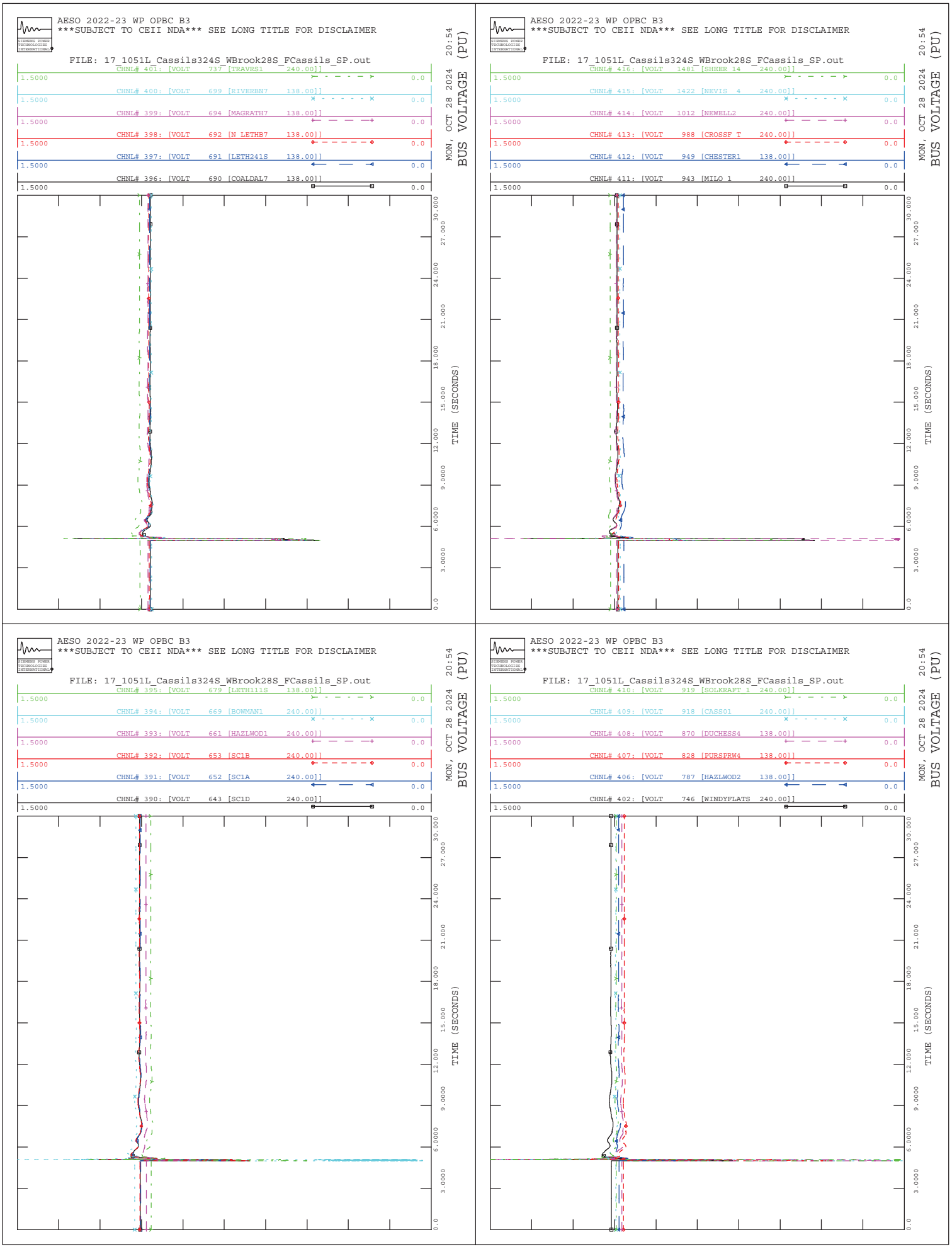
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

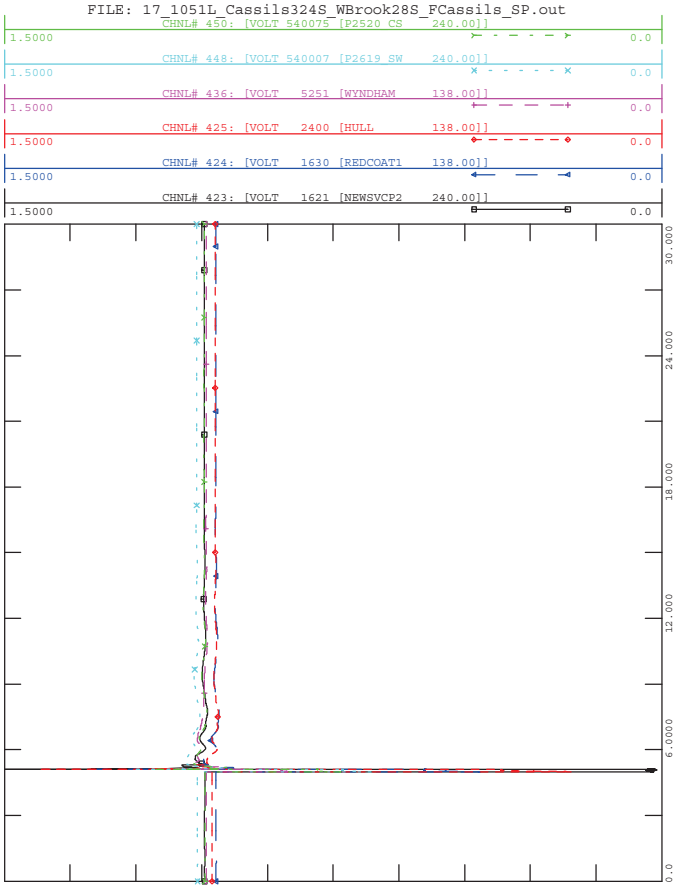
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
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MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
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MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)
TIME (SECONDS)
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12.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

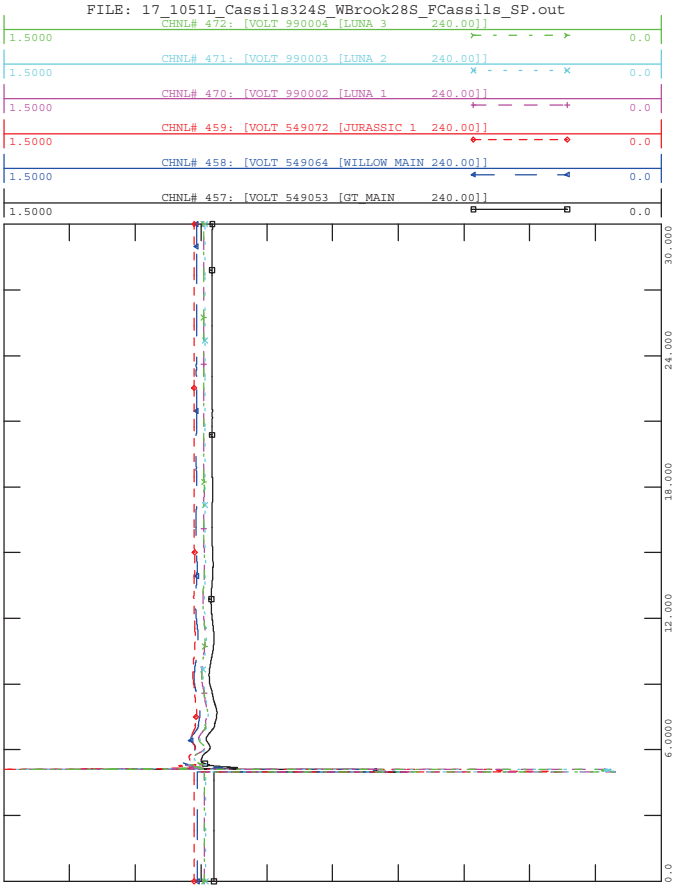
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

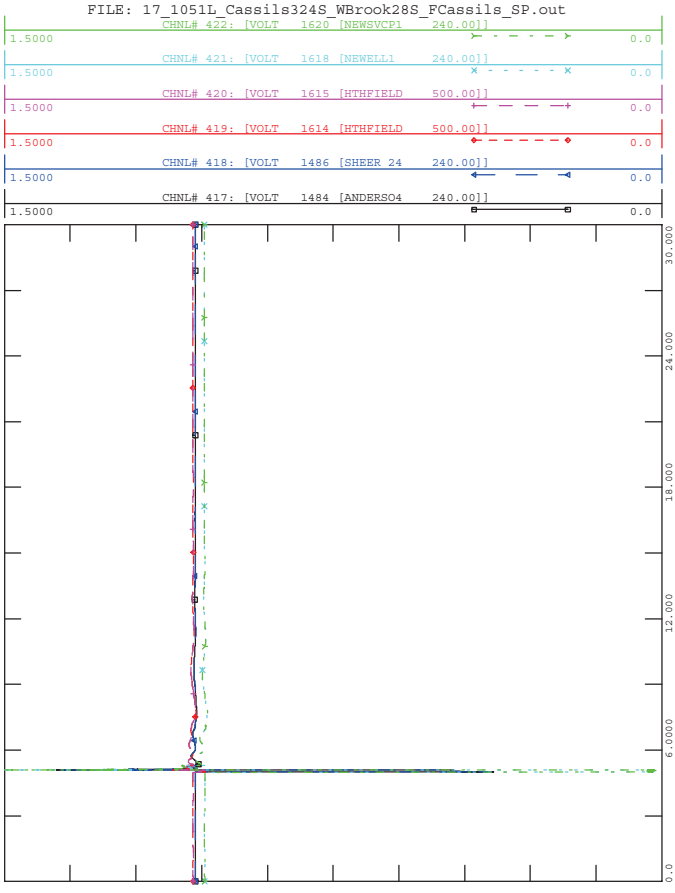
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

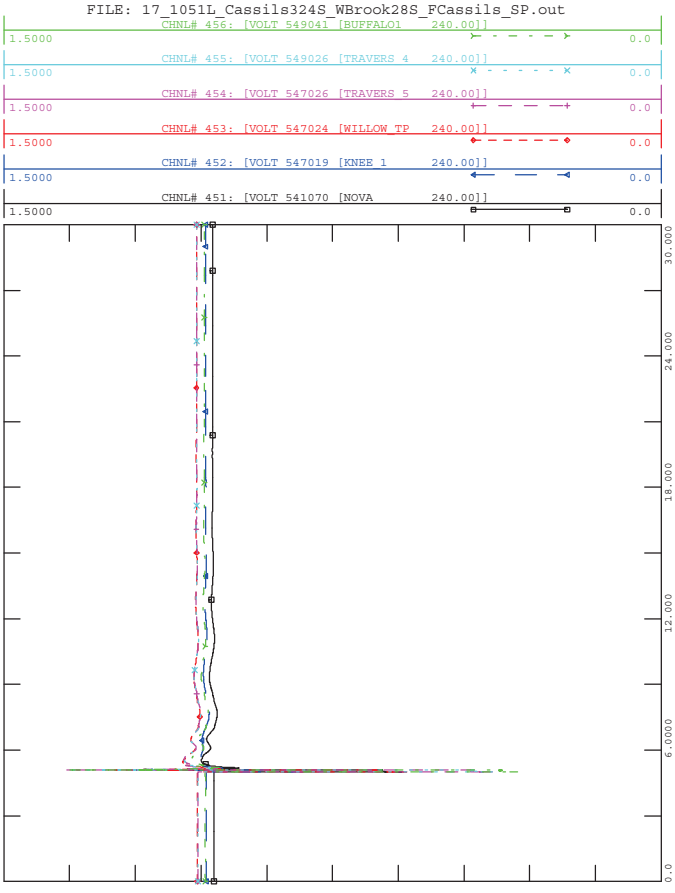
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

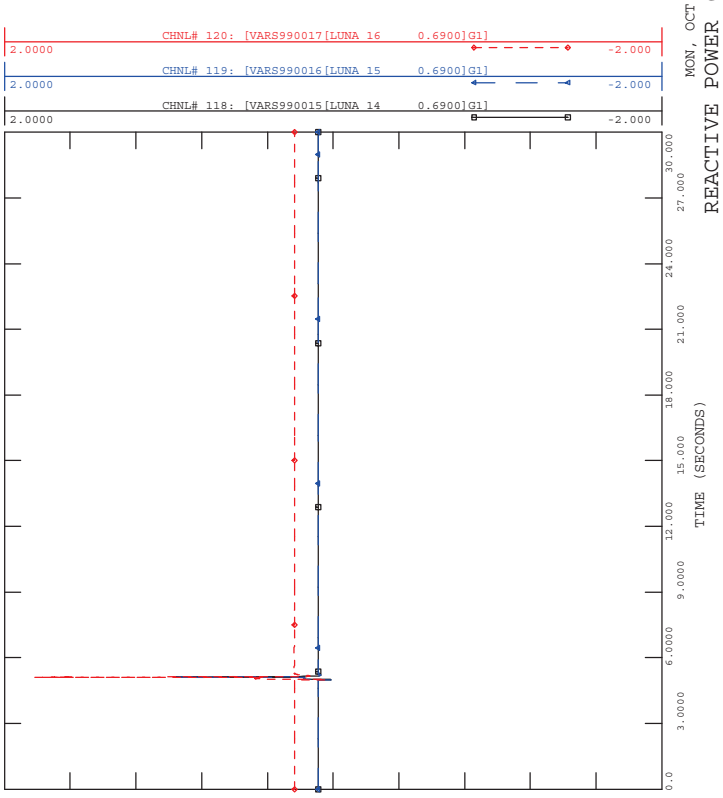
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

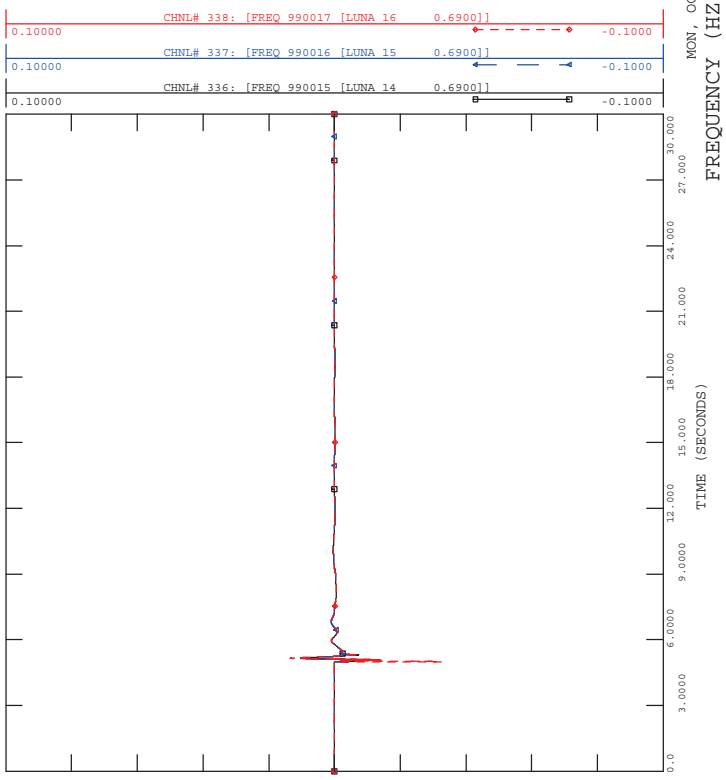
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

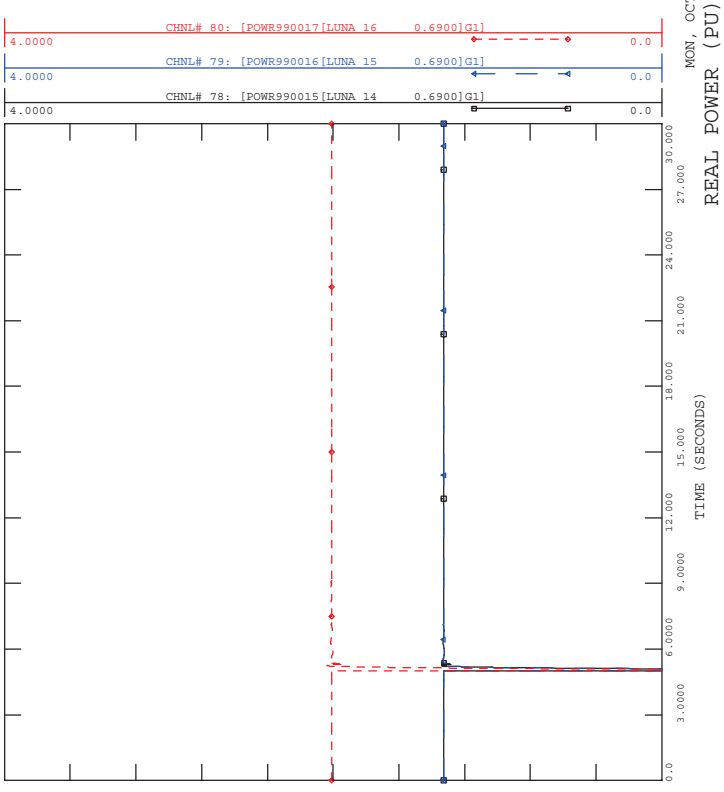
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:54 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

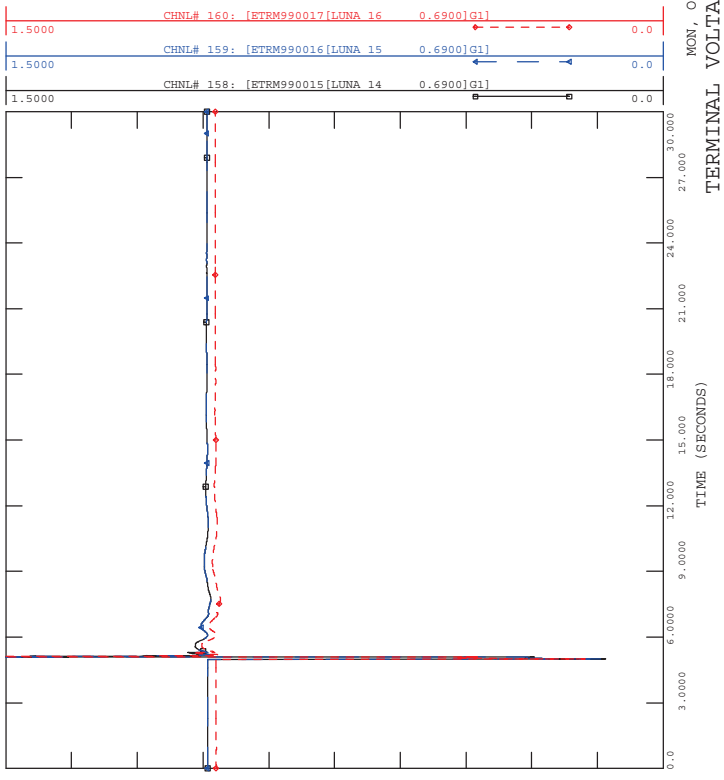
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



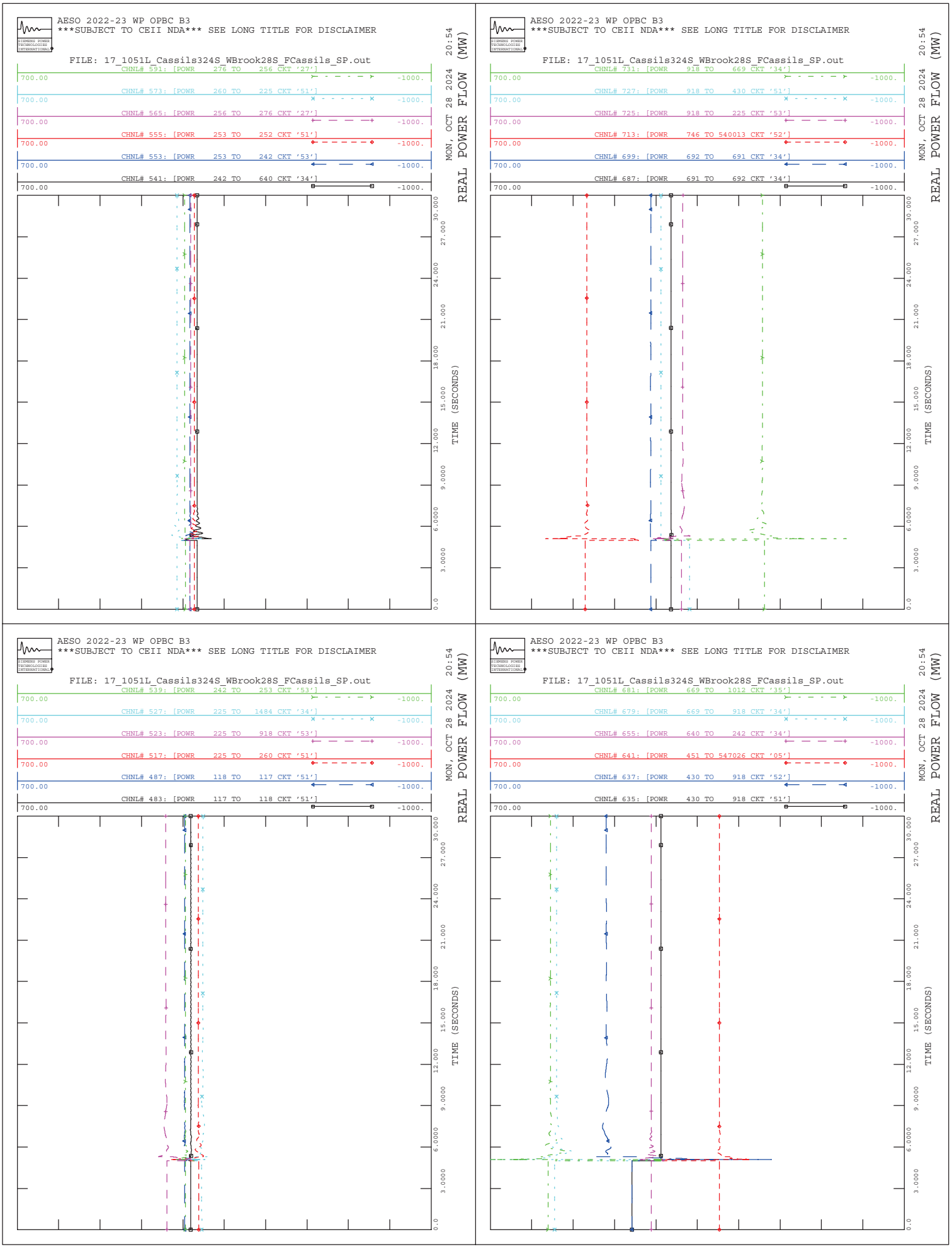
MON, OCT 28 2024 20:54 REAL POWER (PU) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

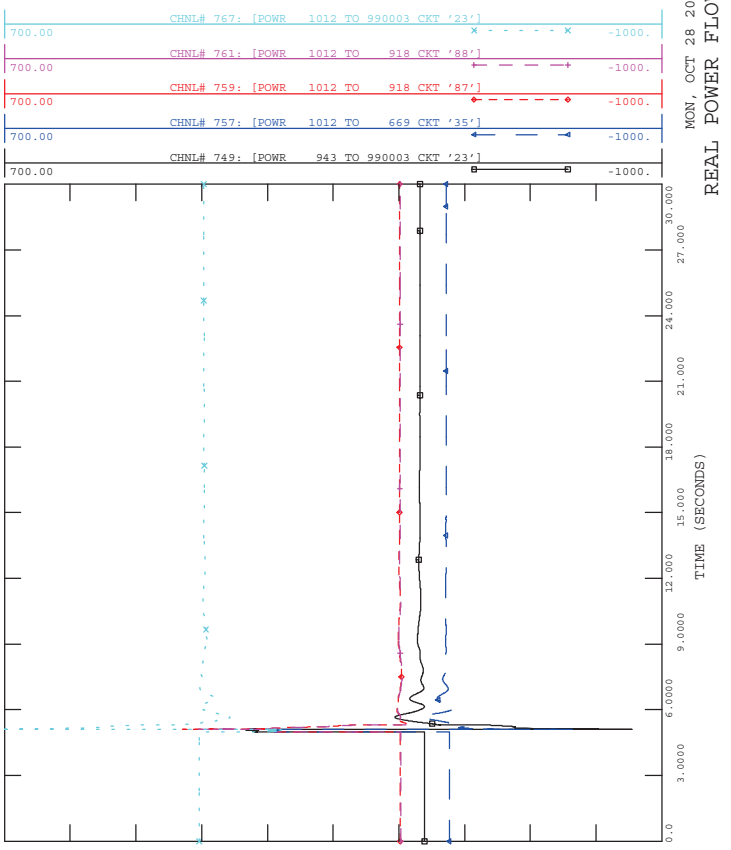


MON, OCT 28 2024 20:54 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
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24.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

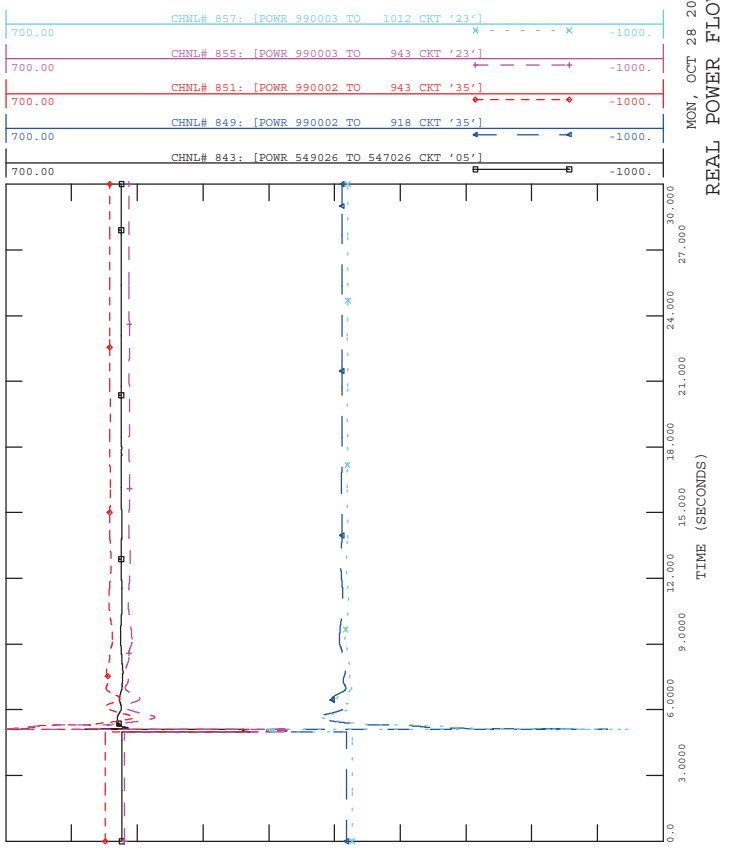
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



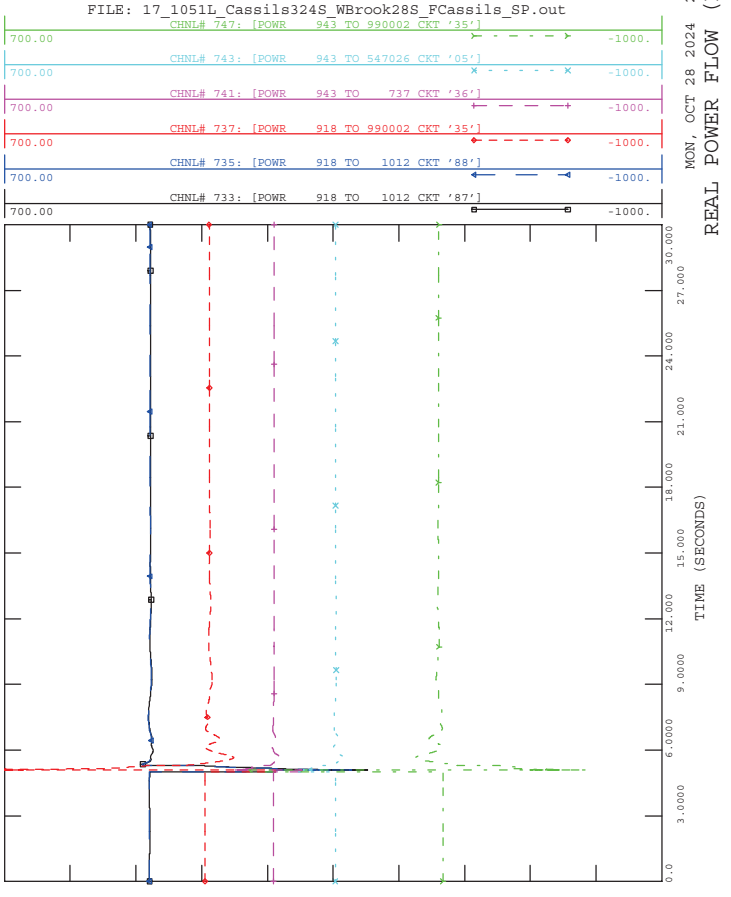
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out



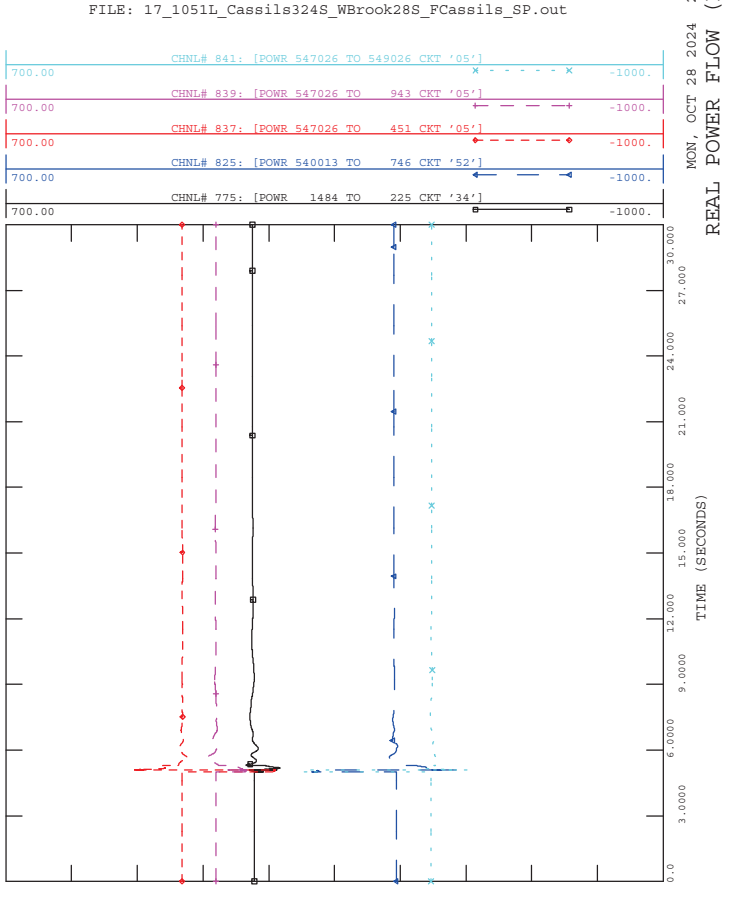
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

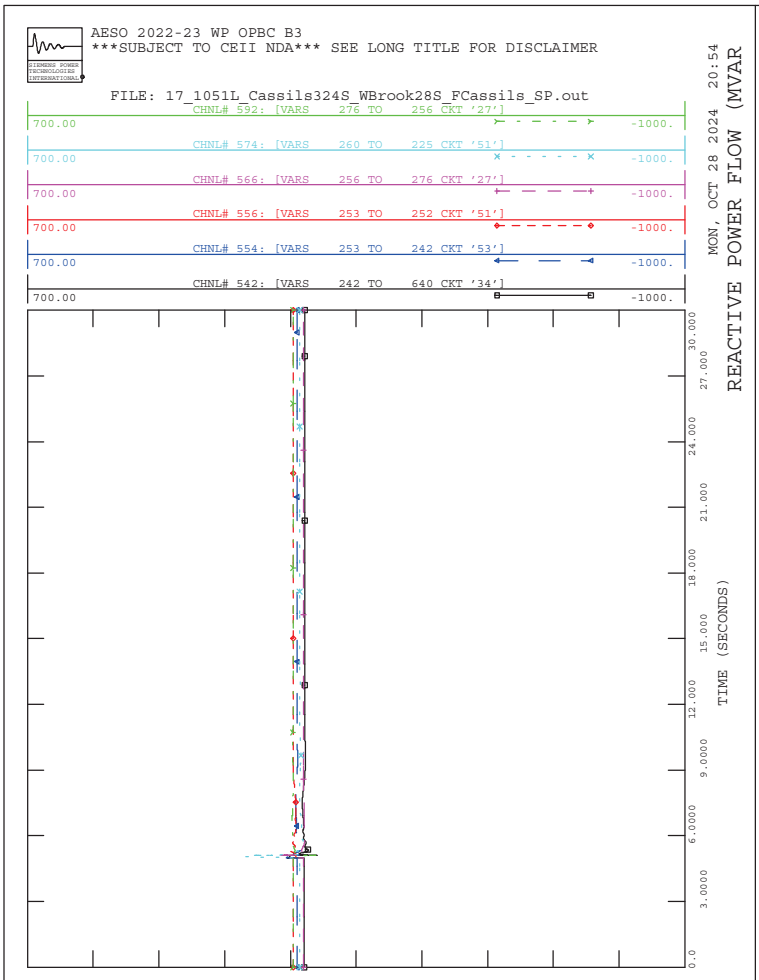
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

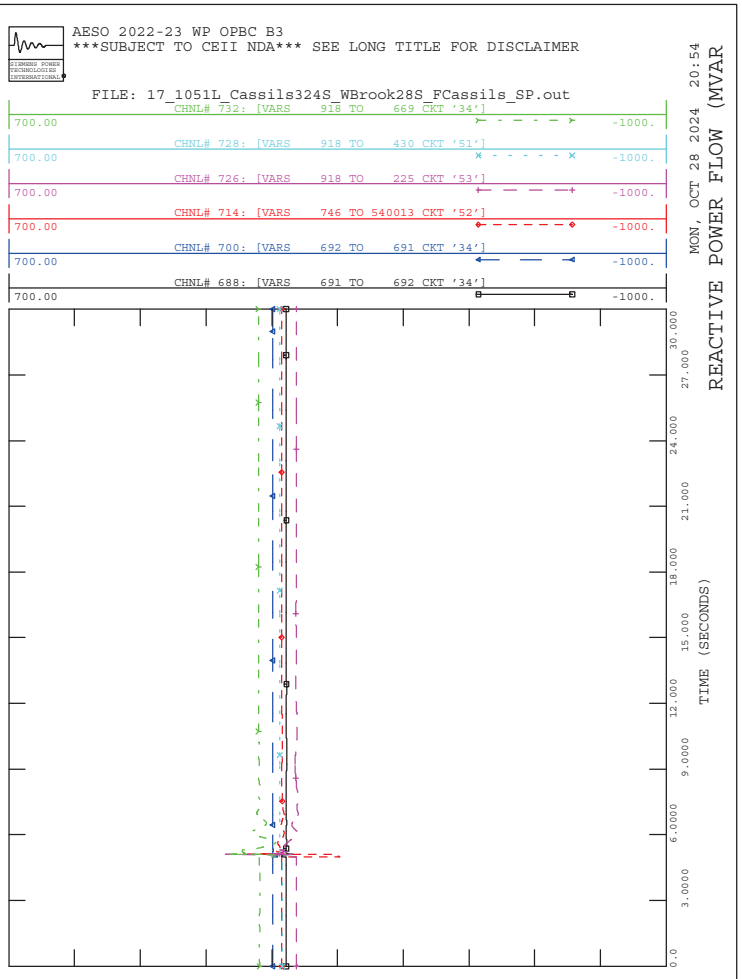


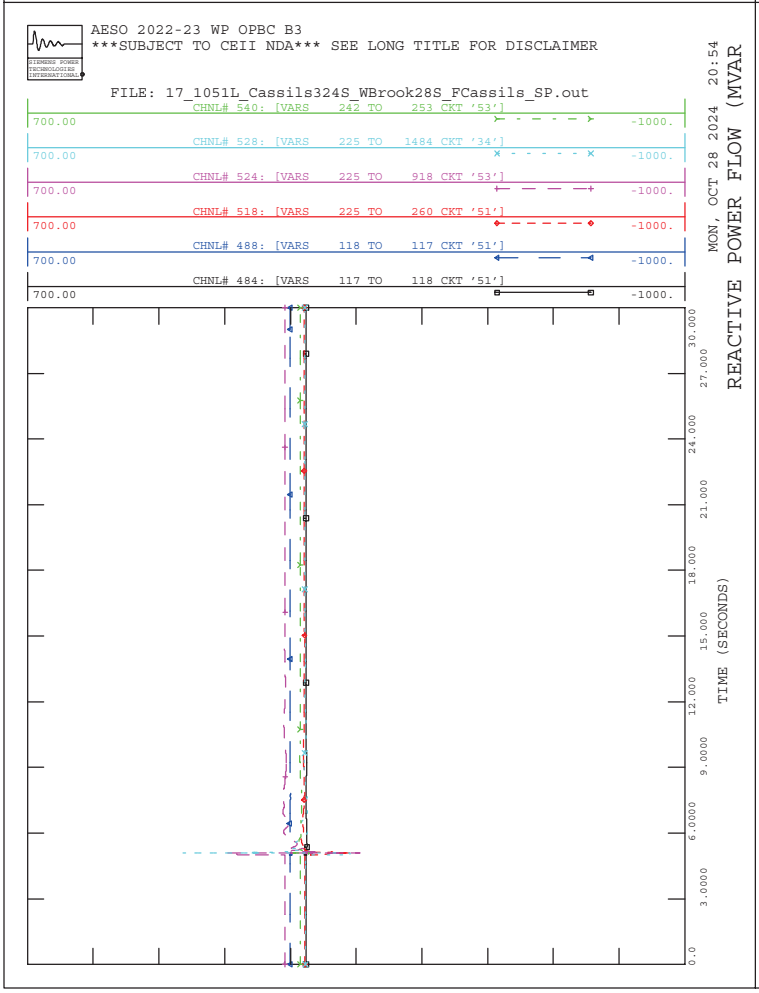
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

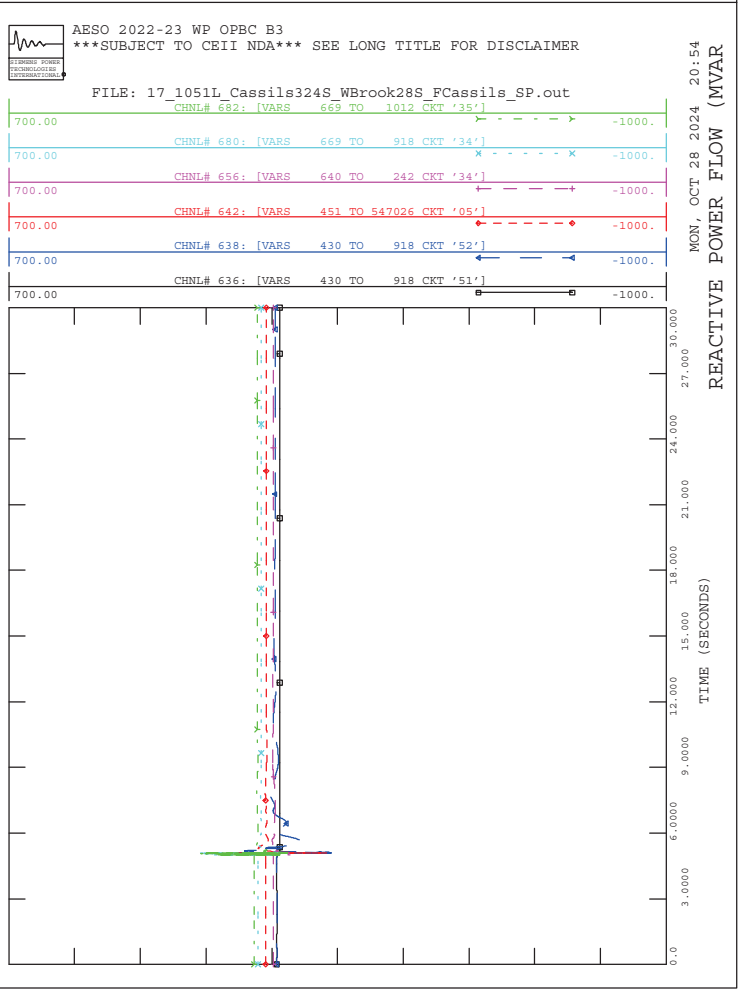
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

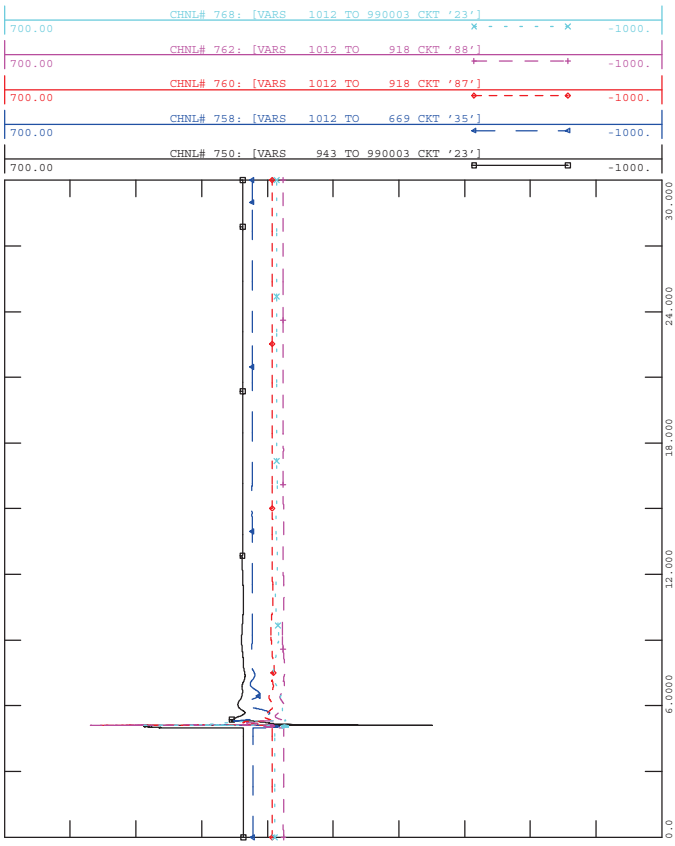

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']

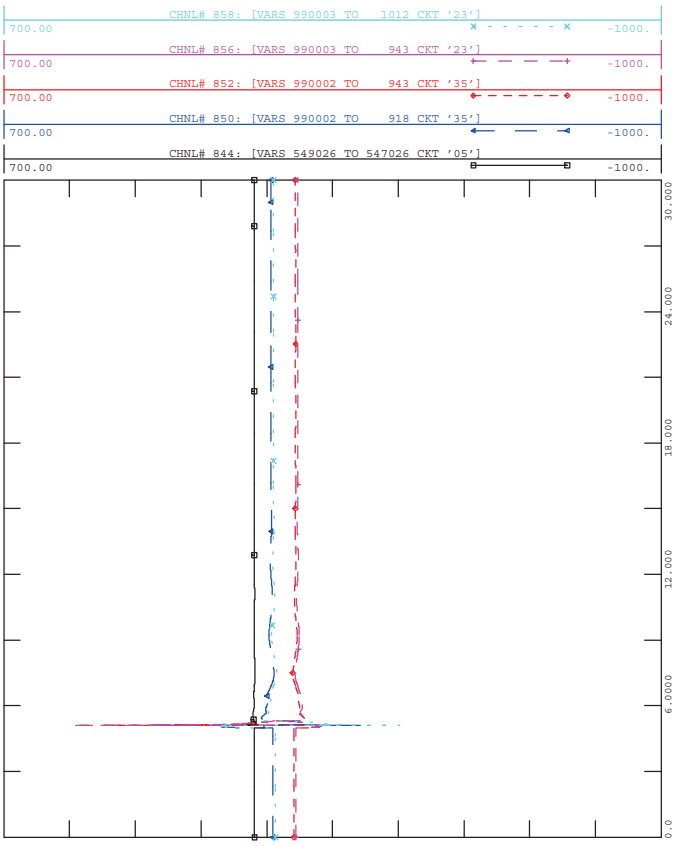


MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']

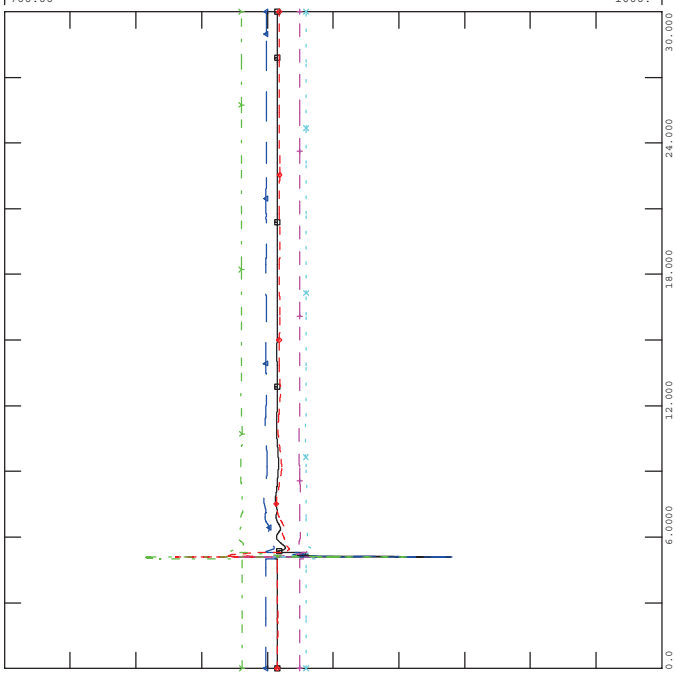


MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']

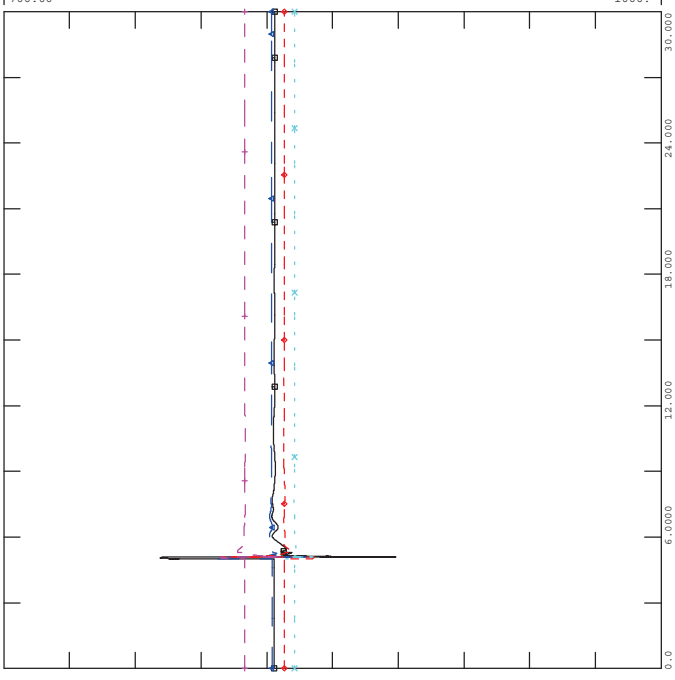


MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 17_1051L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']

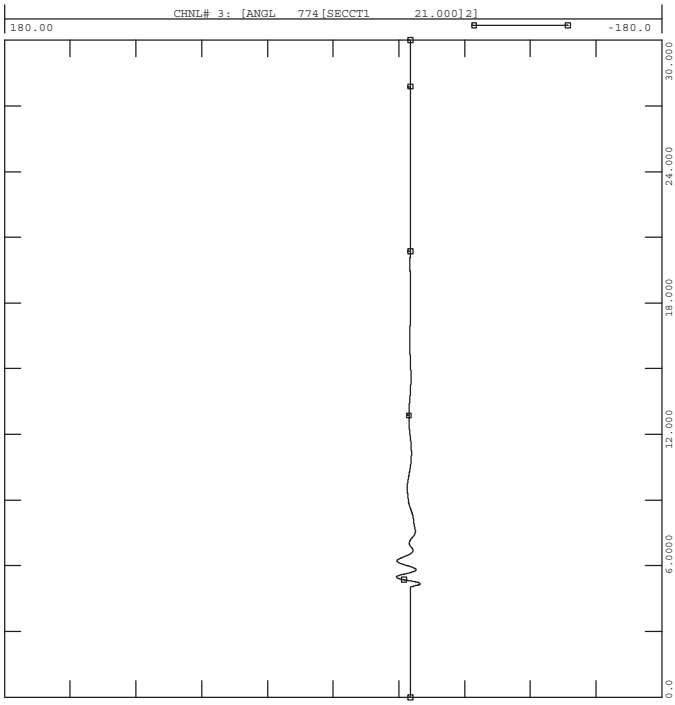


MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

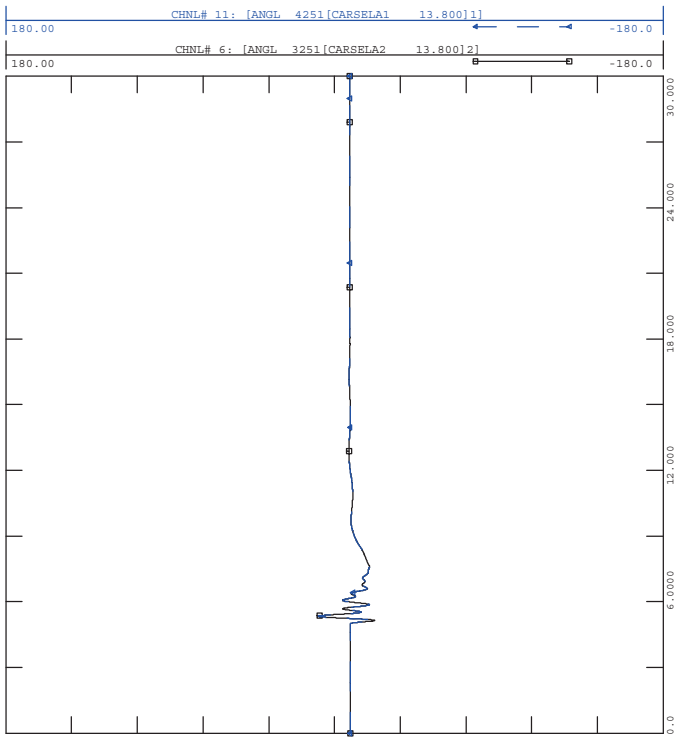
MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

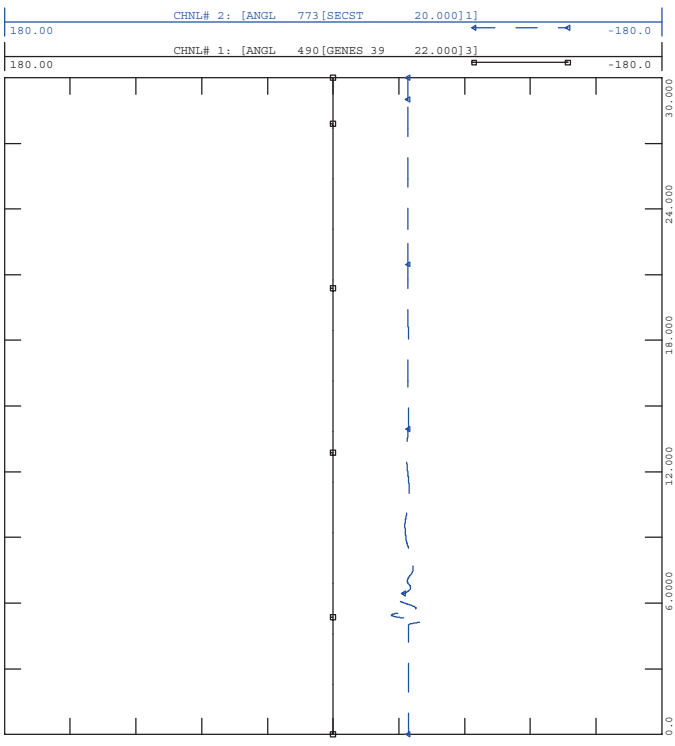
MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

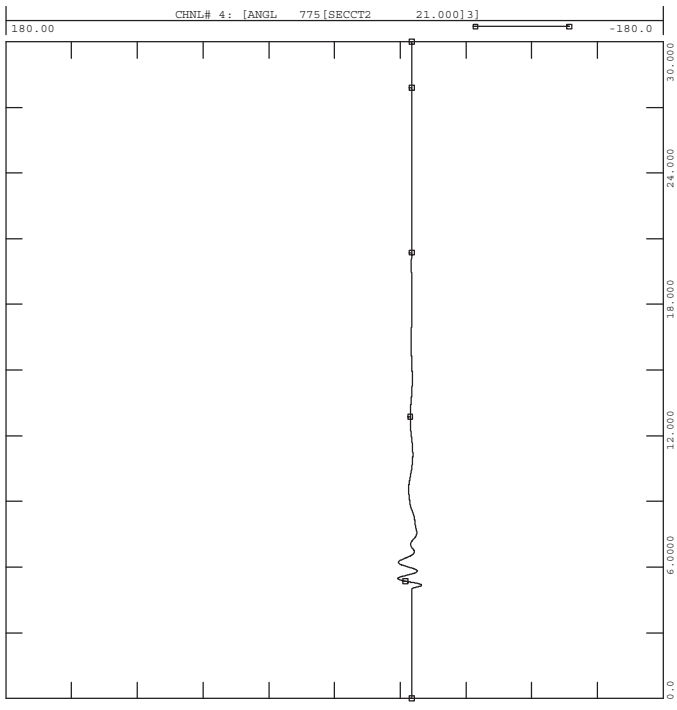
MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

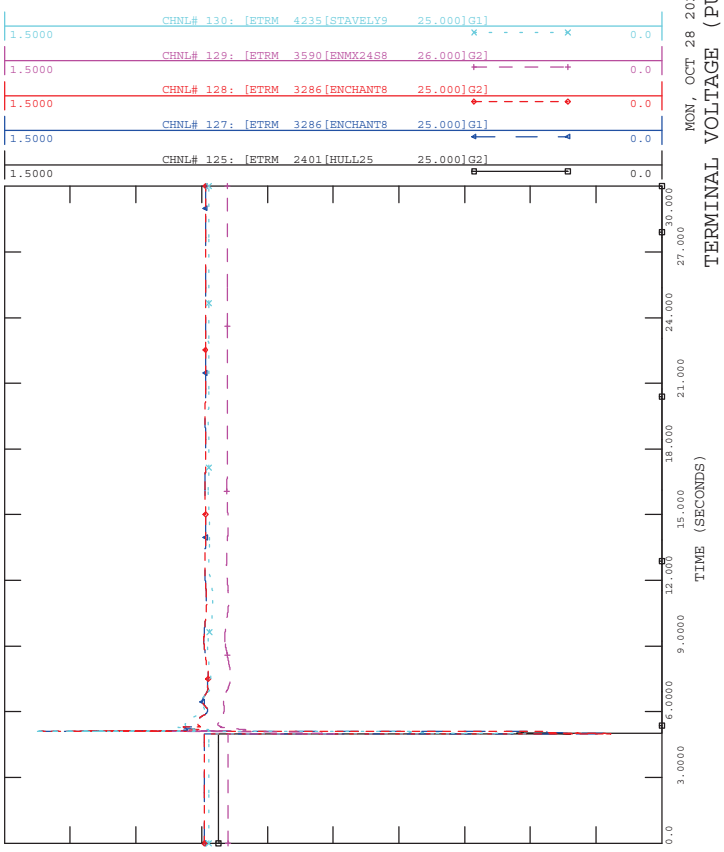
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

MON, OCT 28 2024 20:54



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

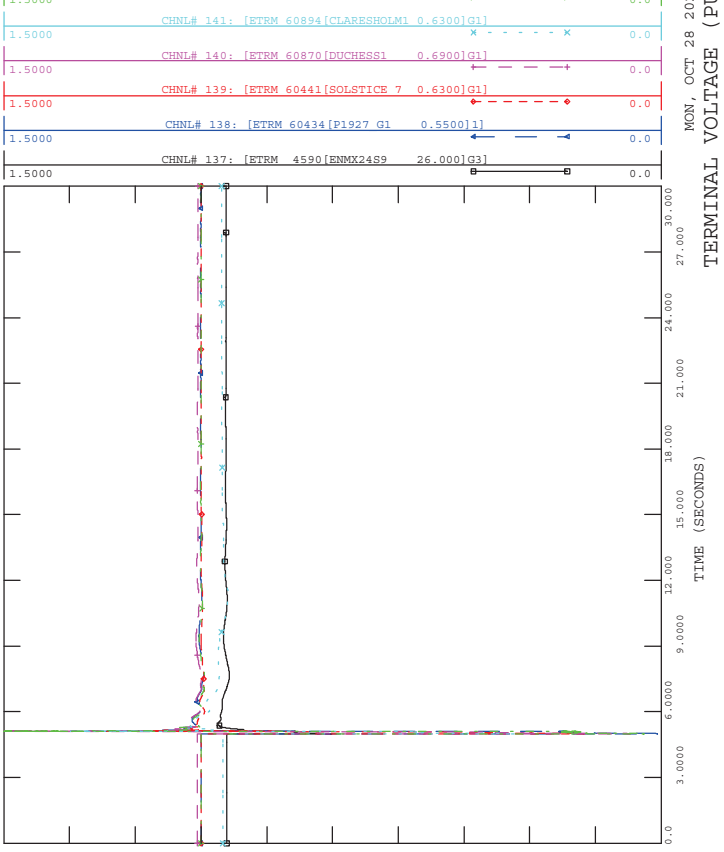
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



MON, OCT 28 2024 20:54 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

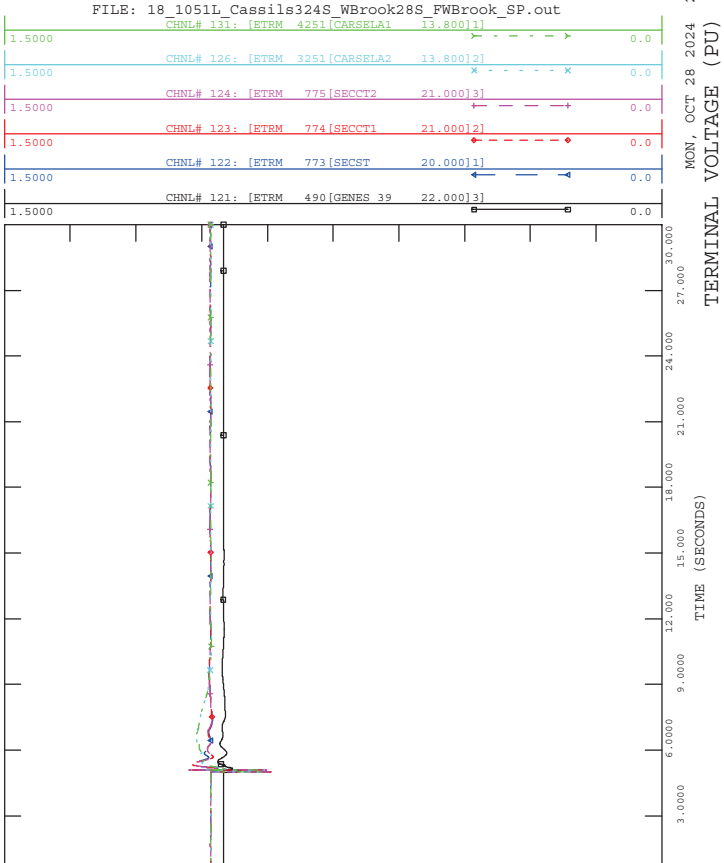
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



MON, OCT 28 2024 20:54 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

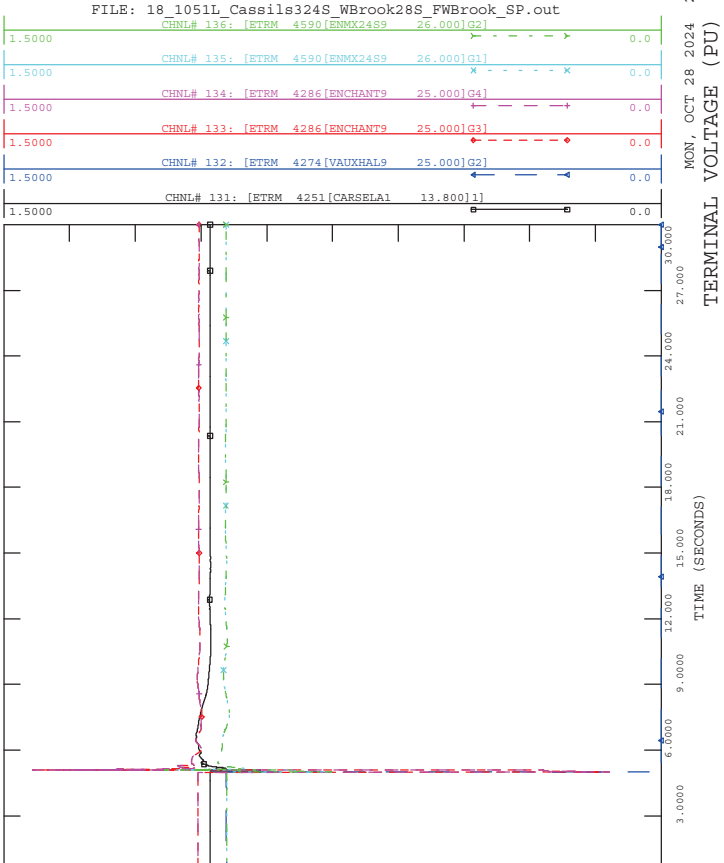
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



MON, OCT 28 2024 20:54 - C
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

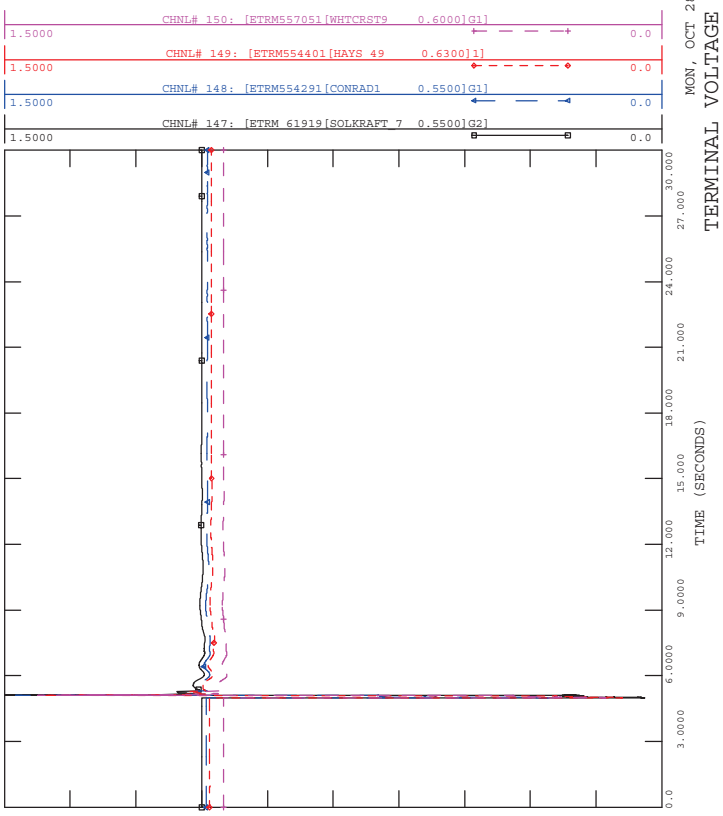
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



MON, OCT 28 2024 20:54 - R
TERMINAL VOLTAGE (PU)

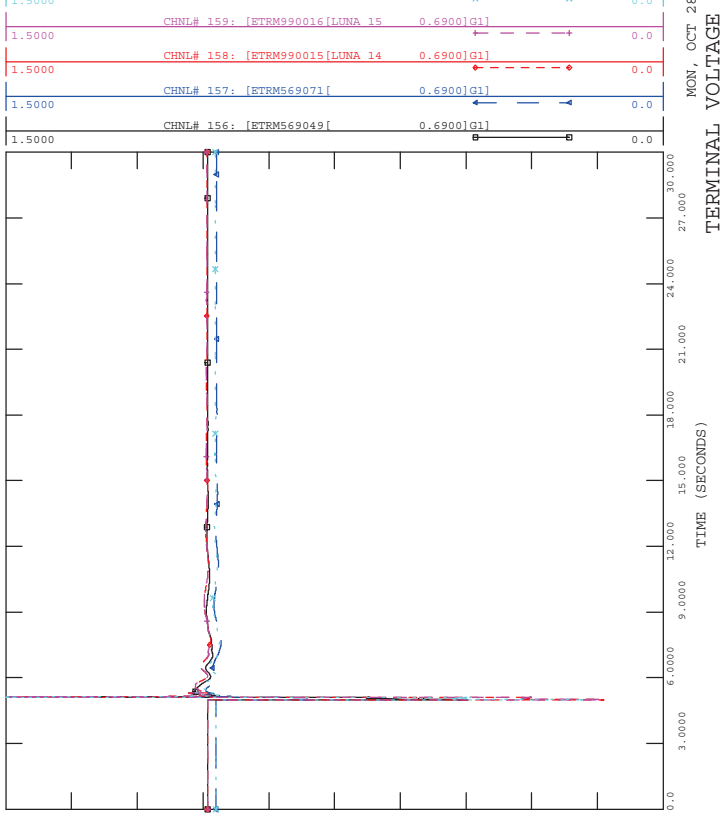
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



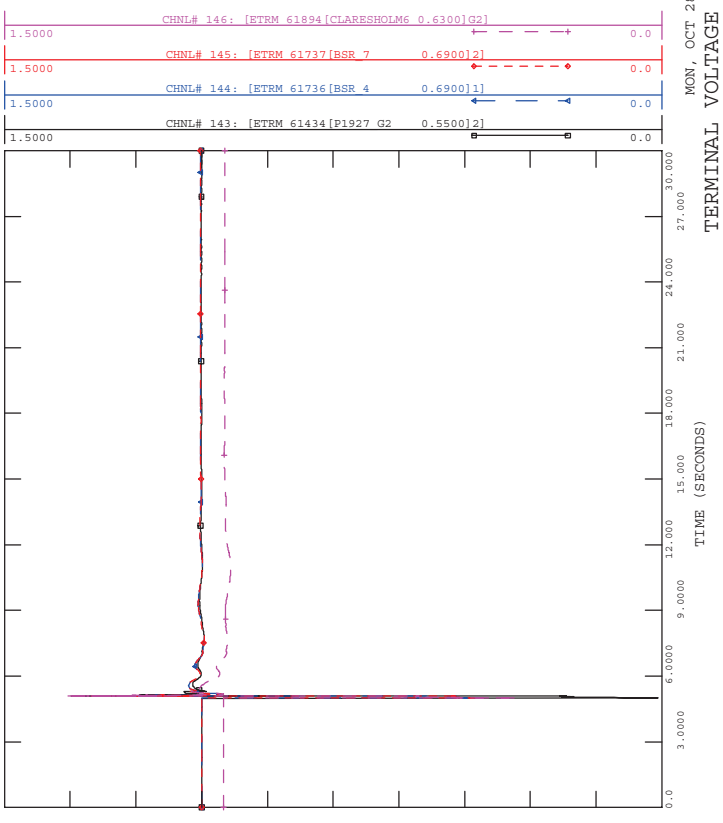
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



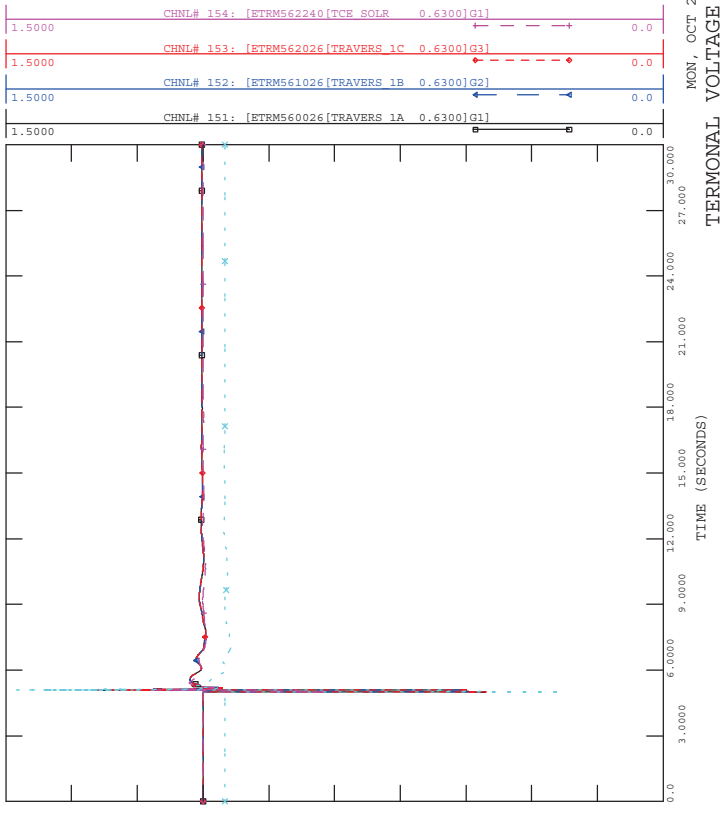
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

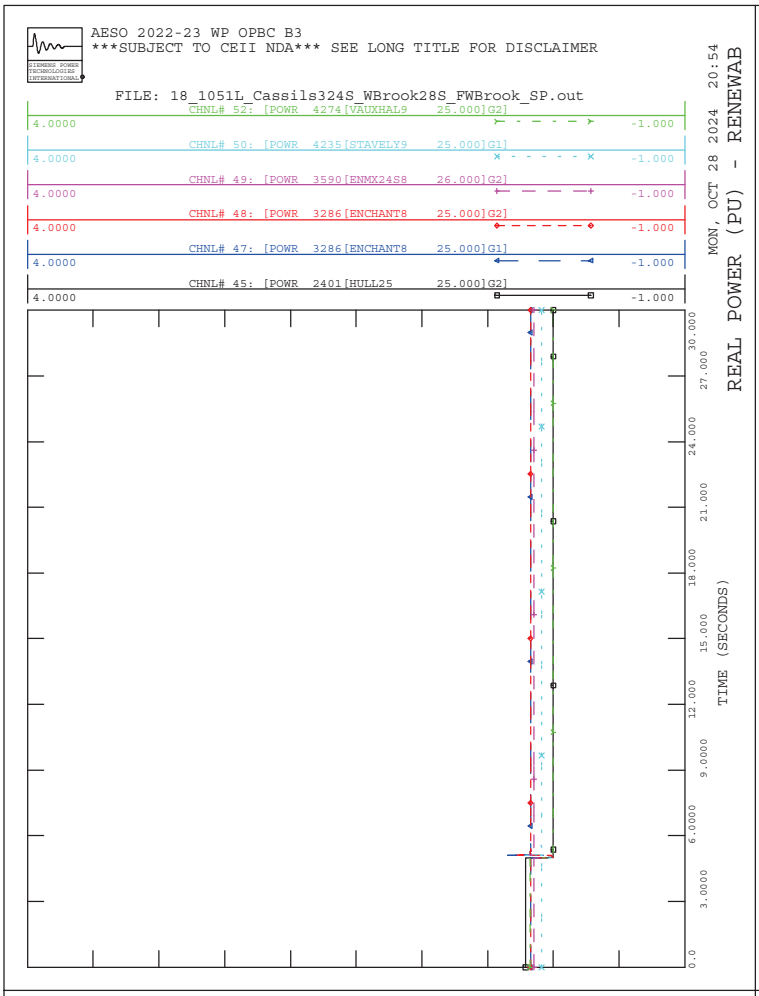
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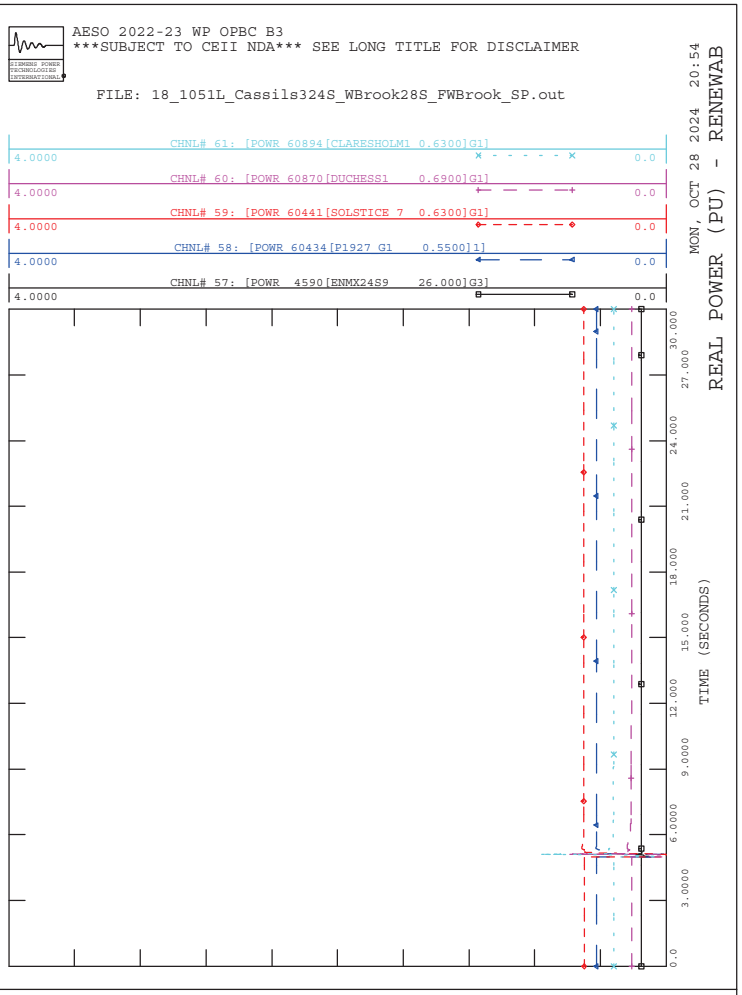


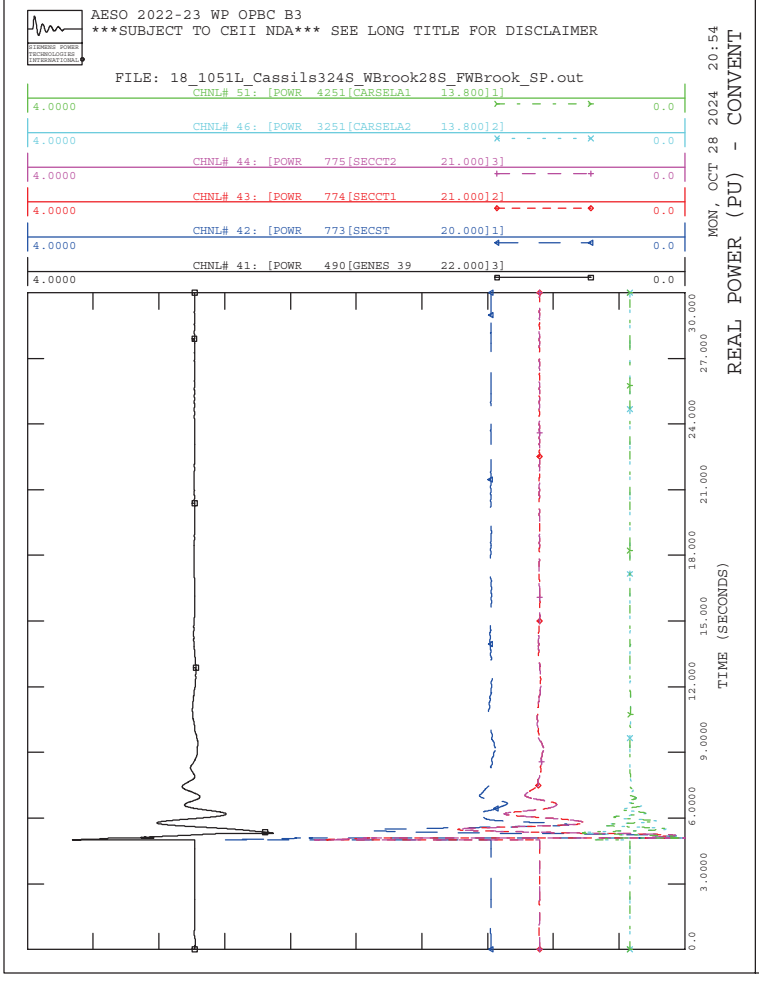
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

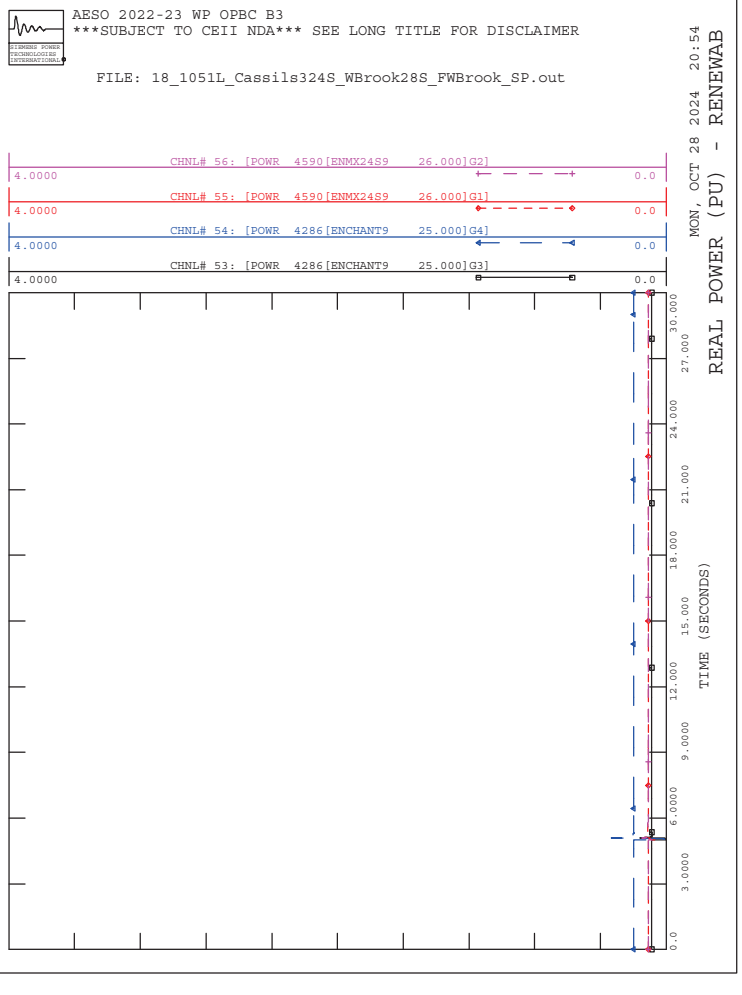
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 20:54
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
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24.000
27.000
30.000

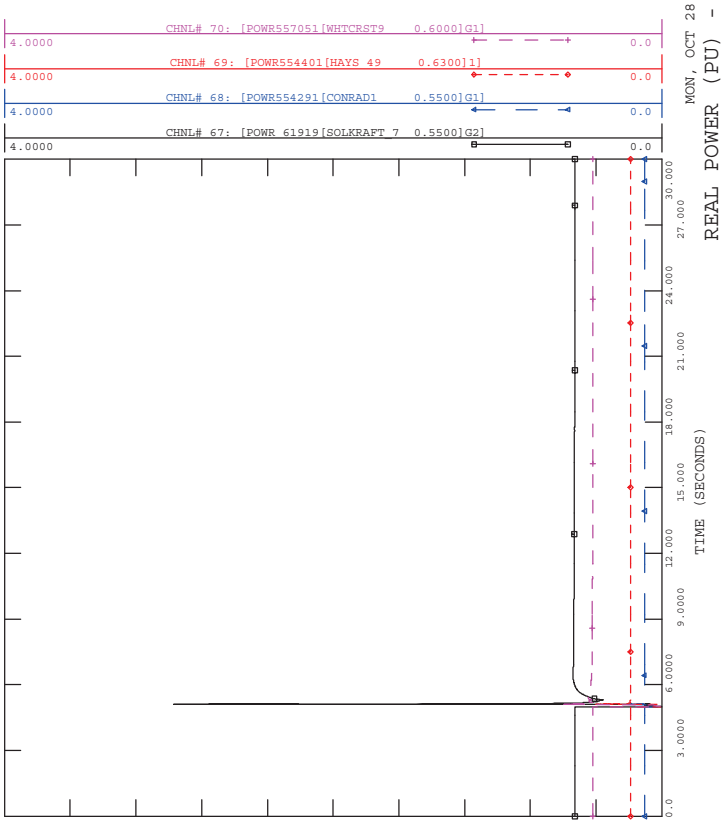

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
MON, OCT 28 2024 20:54
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
MON, OCT 28 2024 20:54
REAL POWER (PU) - CONVENT
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:54
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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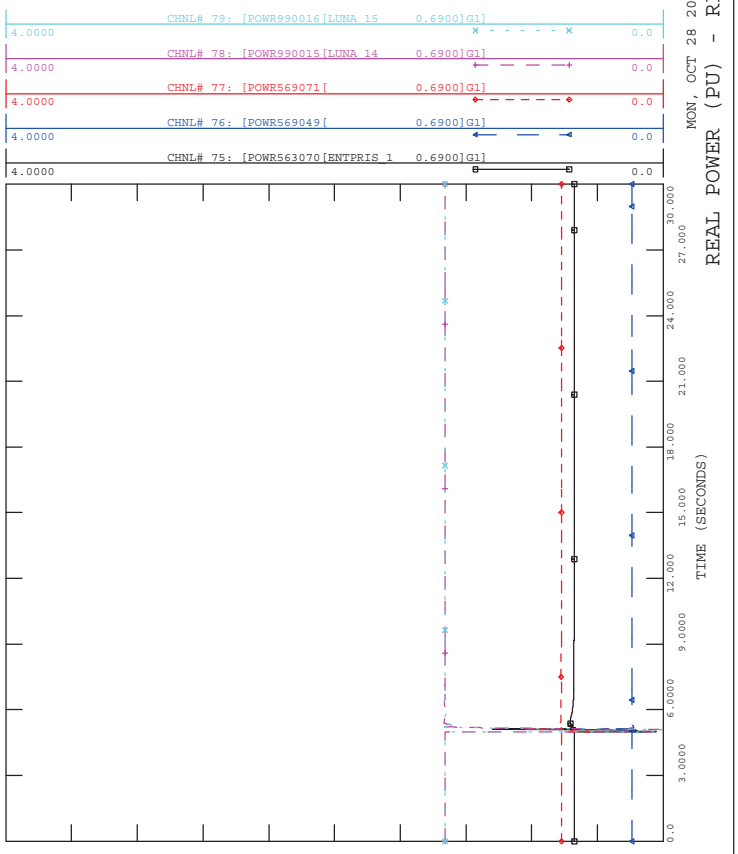
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



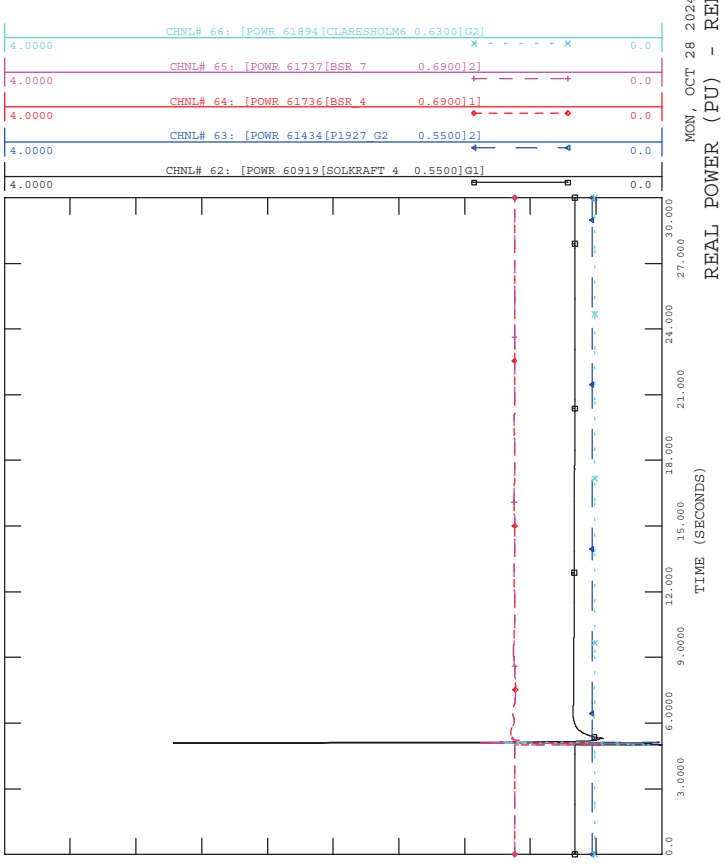
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



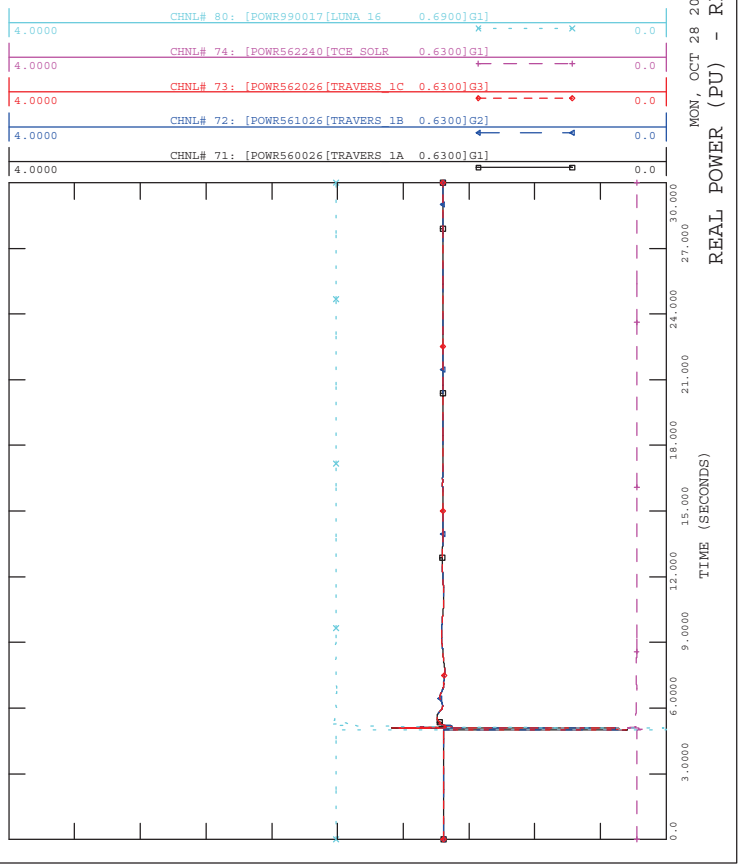
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

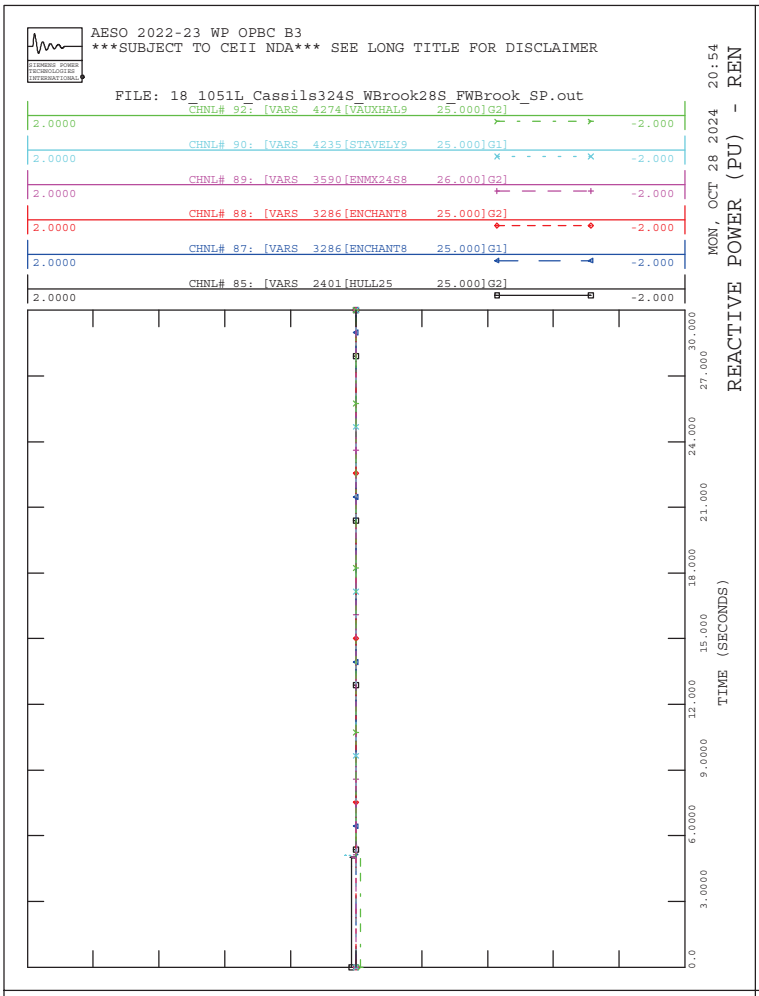
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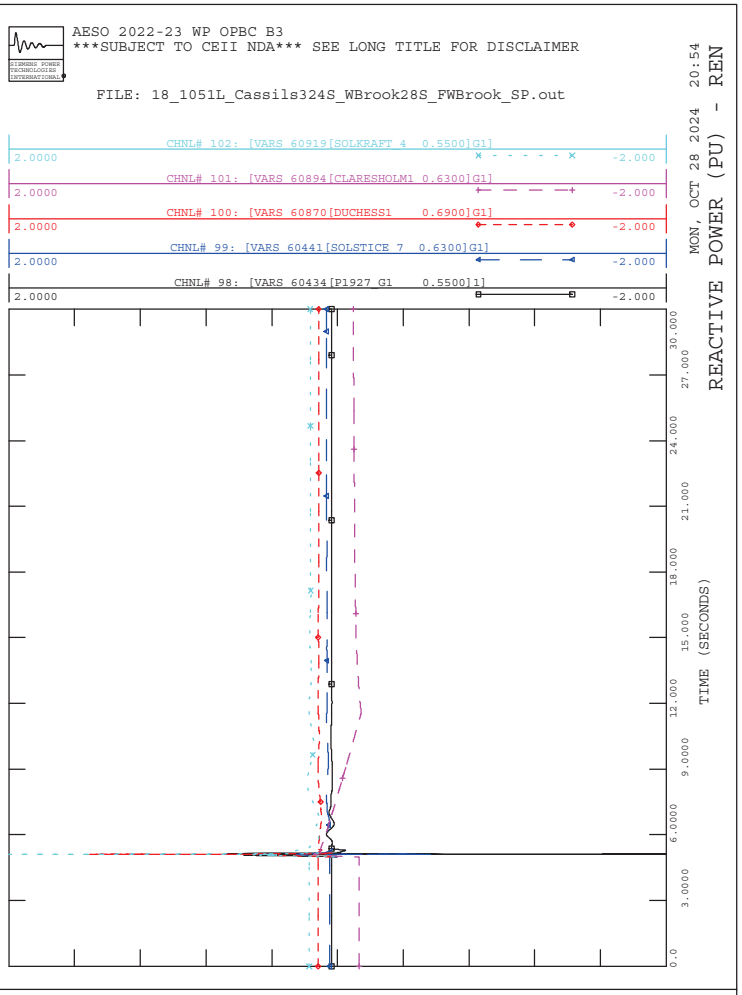


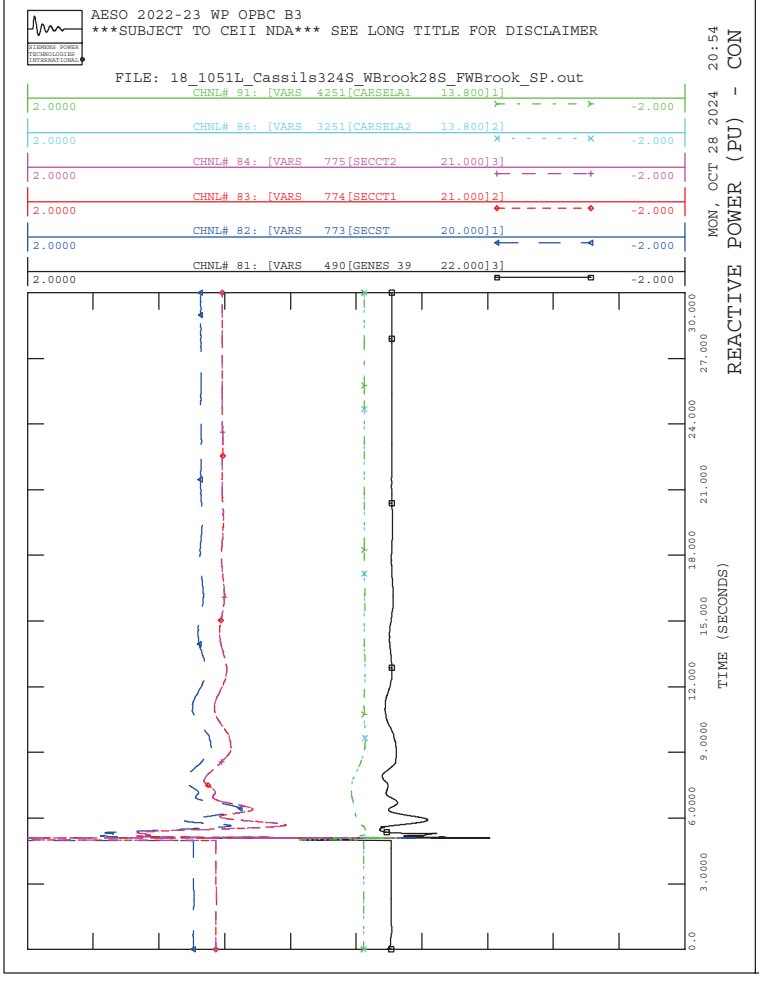
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

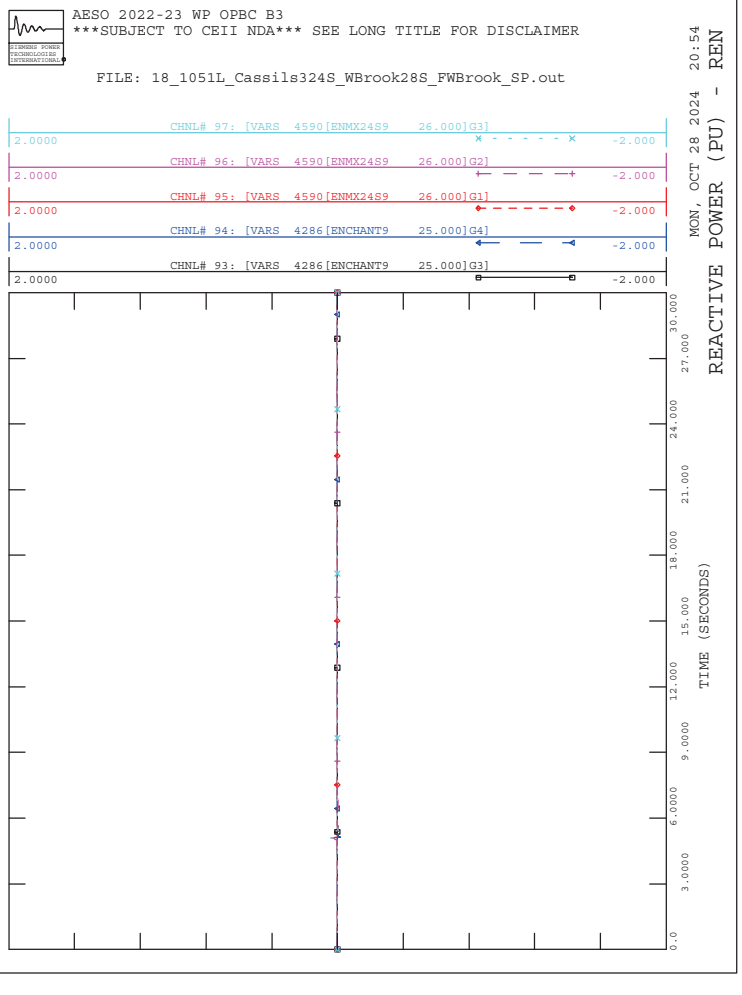
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

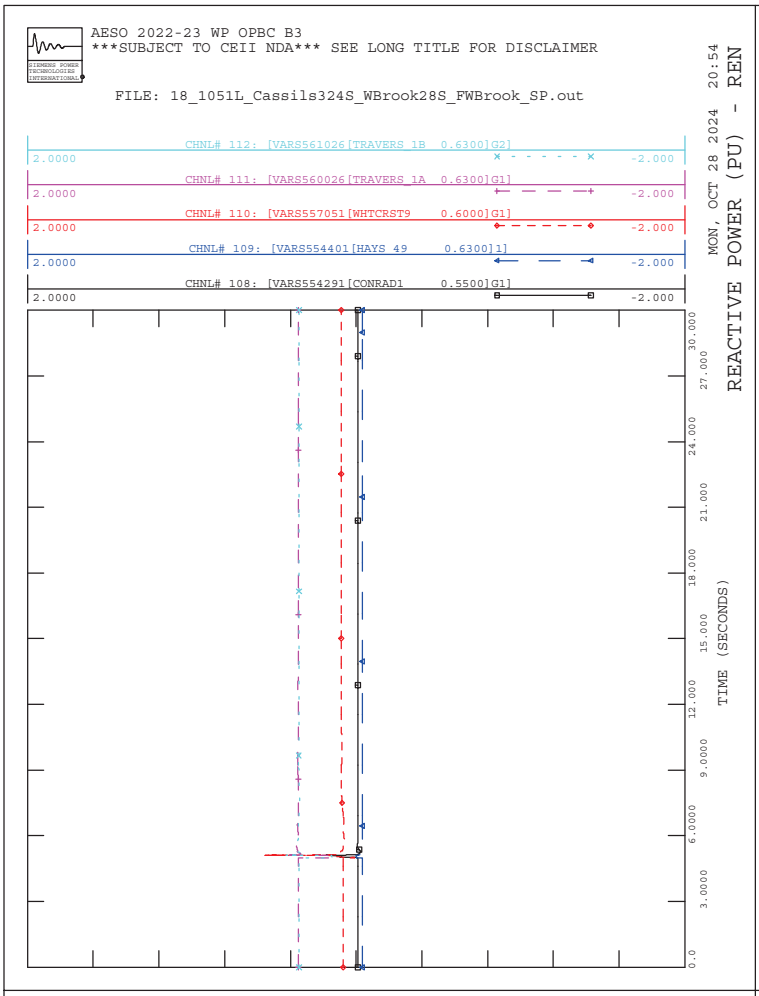


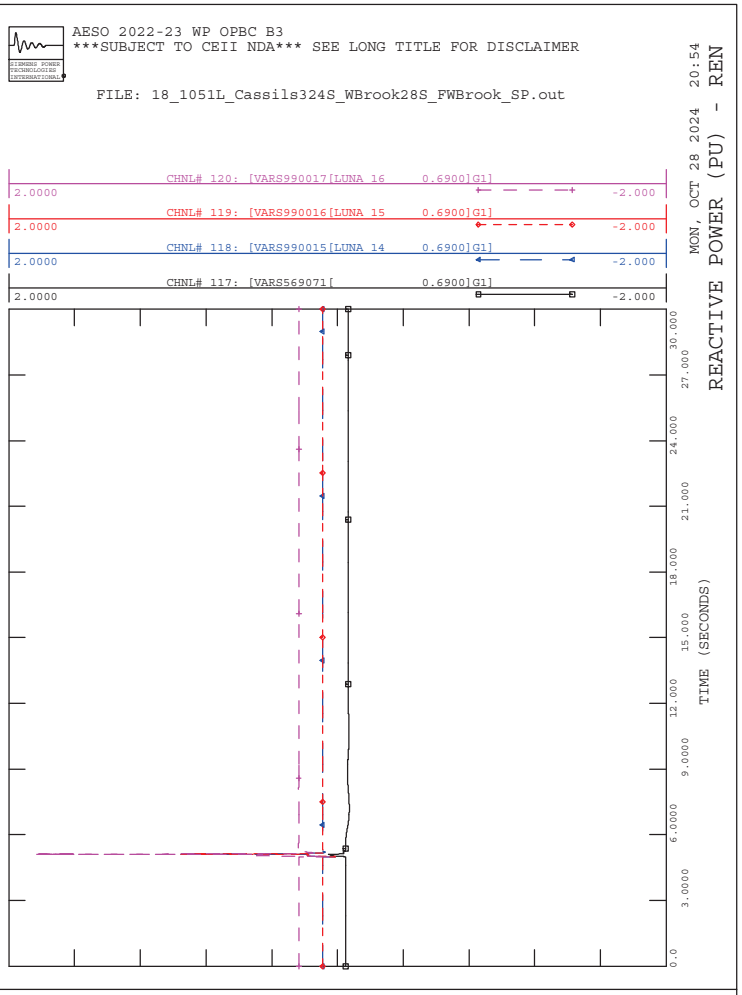

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:54
REACTIVE POWER (PU) - REN

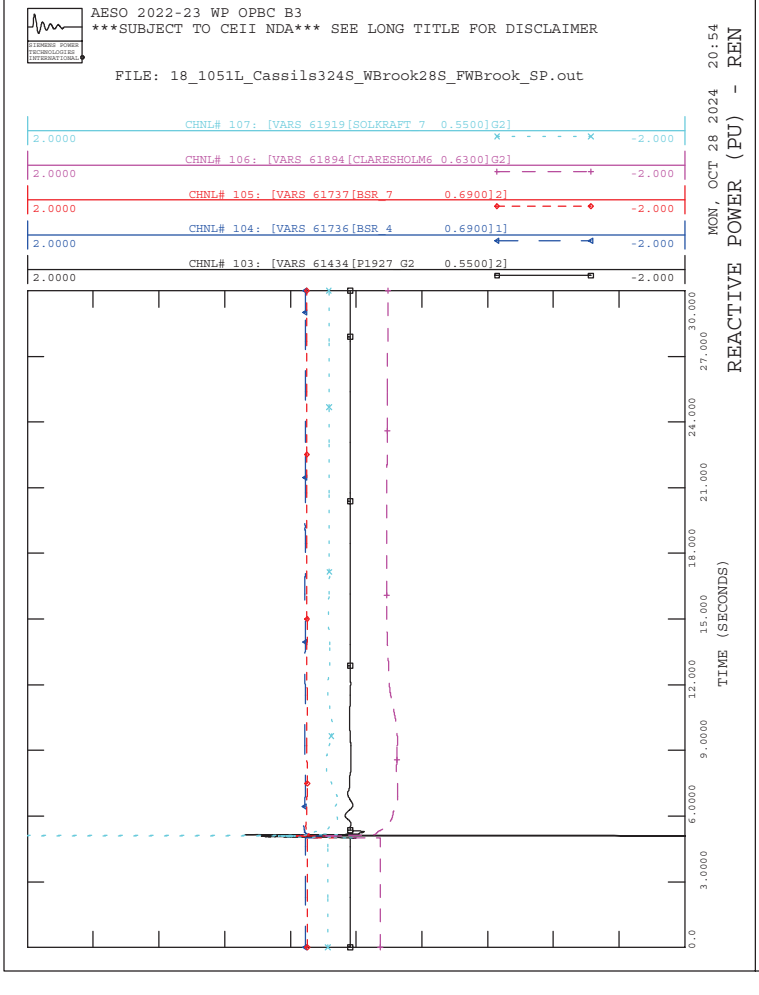

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:54
REACTIVE POWER (PU) - REN

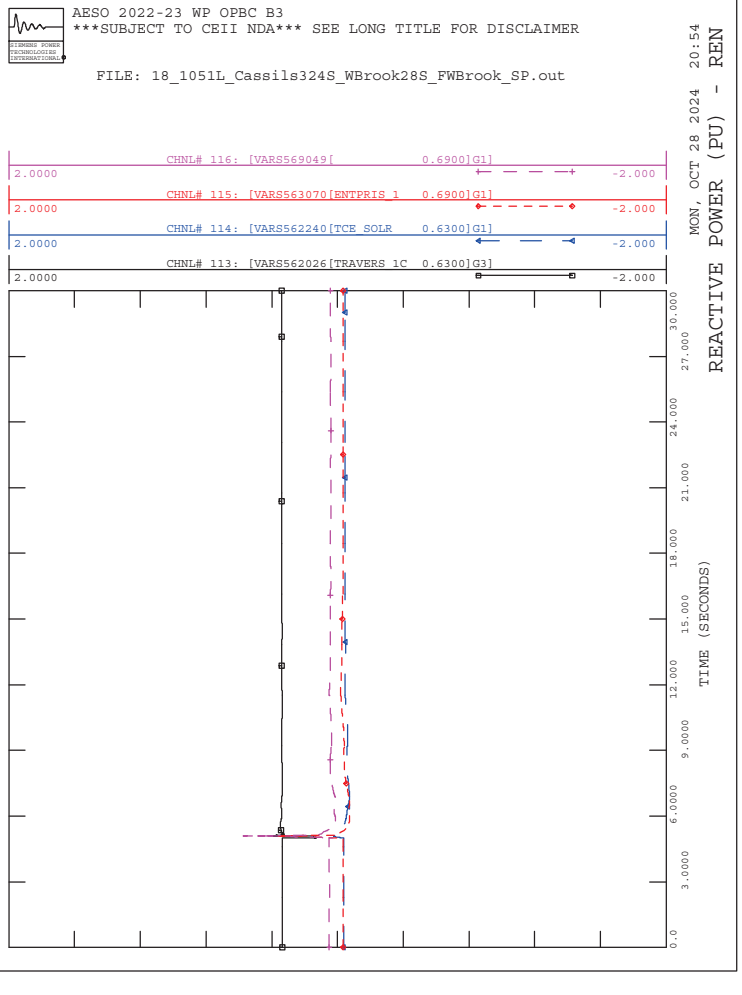

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:54
REACTIVE POWER (PU) - CON

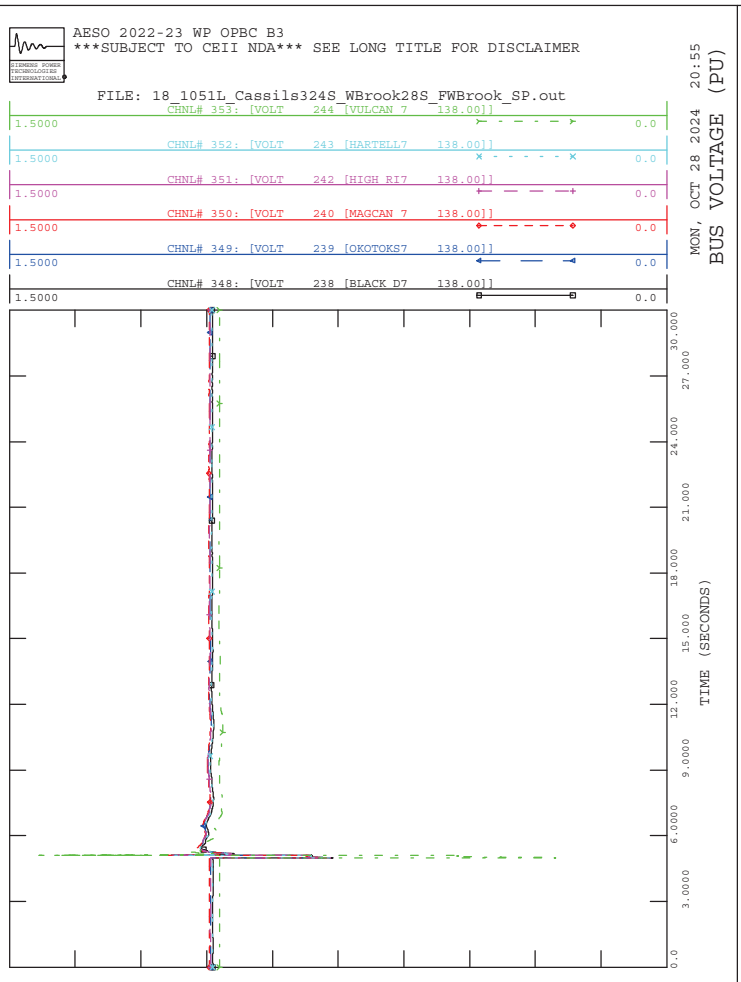

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:54
REACTIVE POWER (PU) - REN

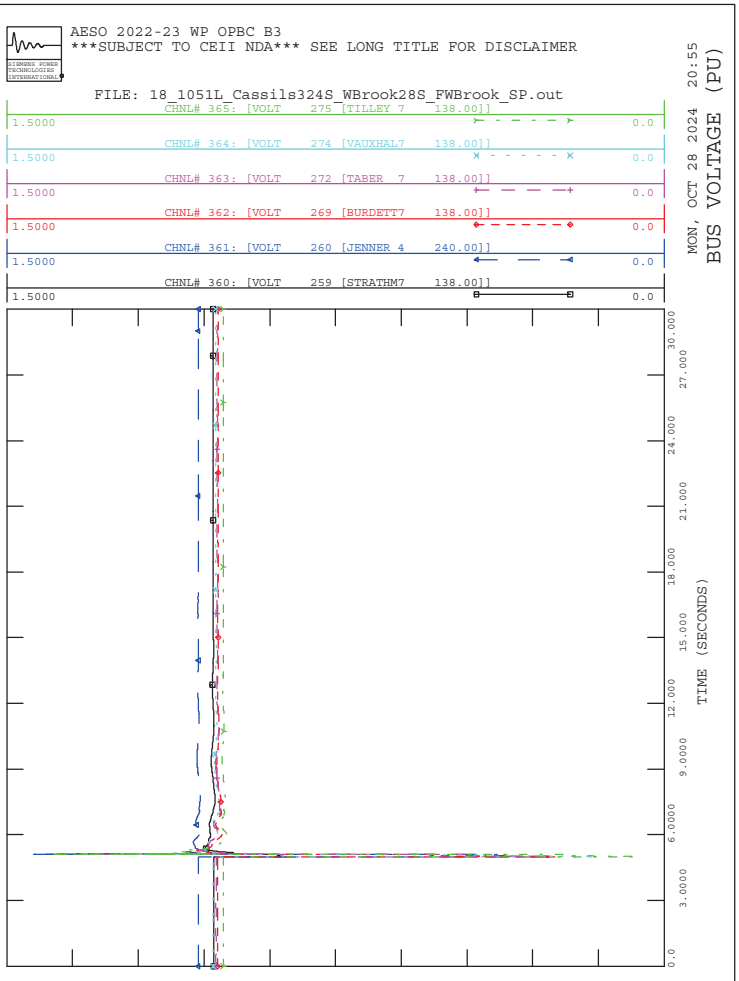

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
MON, OCT 28 2024 20:54 REN
REACTIVE POWER (PU) -

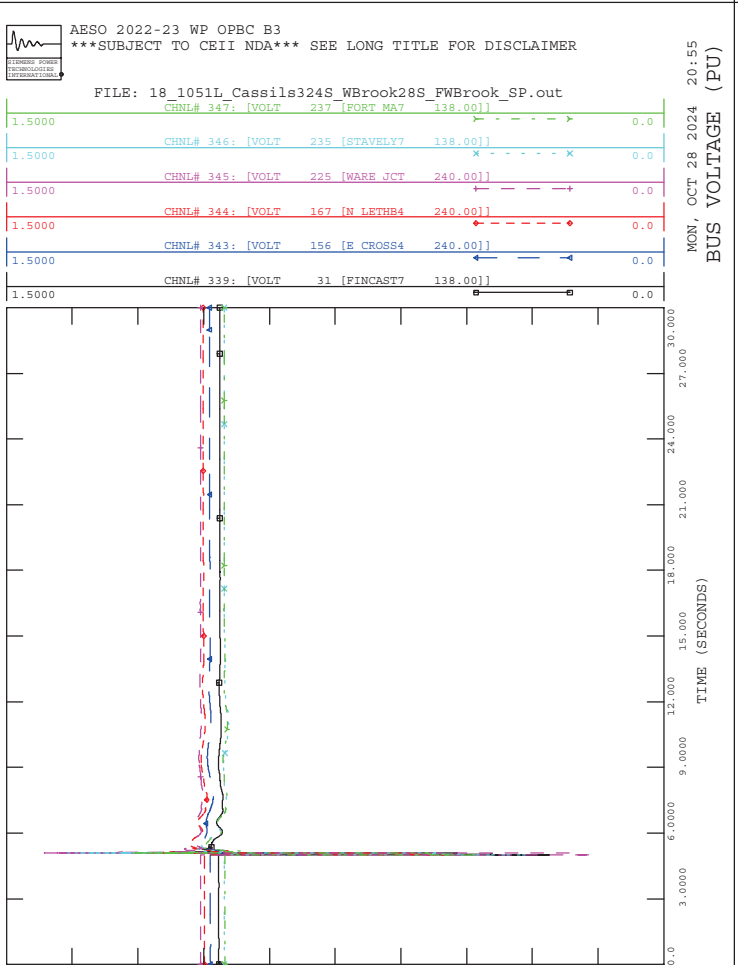

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
MON, OCT 28 2024 20:54 REN
REACTIVE POWER (PU) -

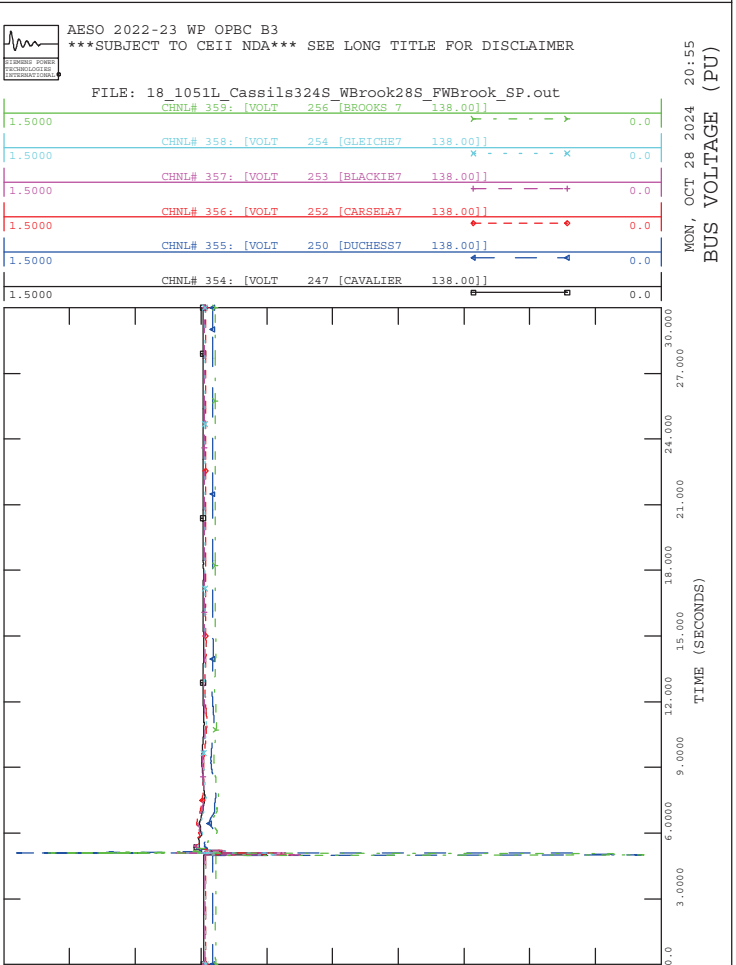

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
MON, OCT 28 2024 20:54 REN
REACTIVE POWER (PU) -


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:54 REN
REACTIVE POWER (PU) -


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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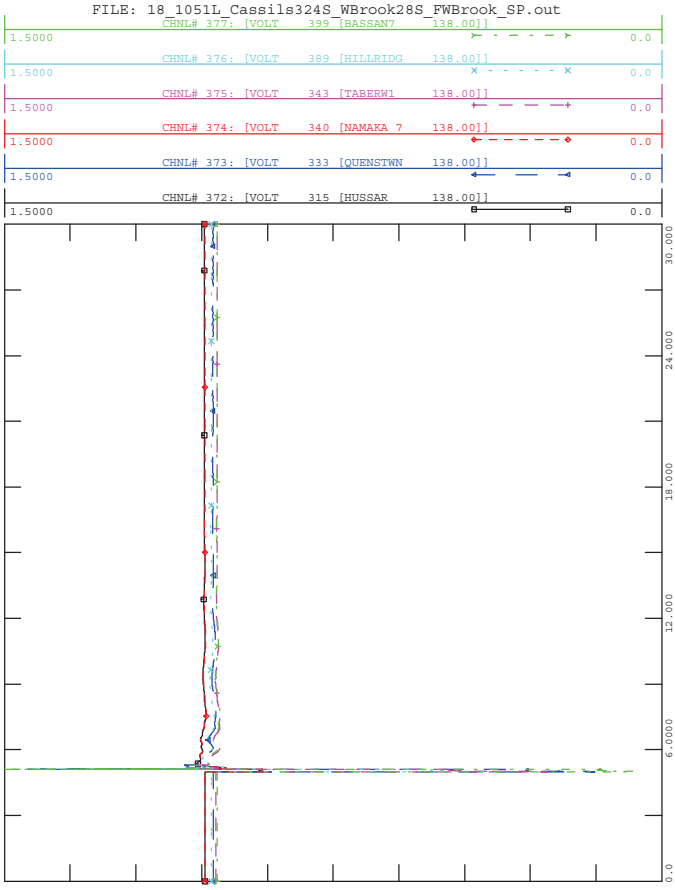

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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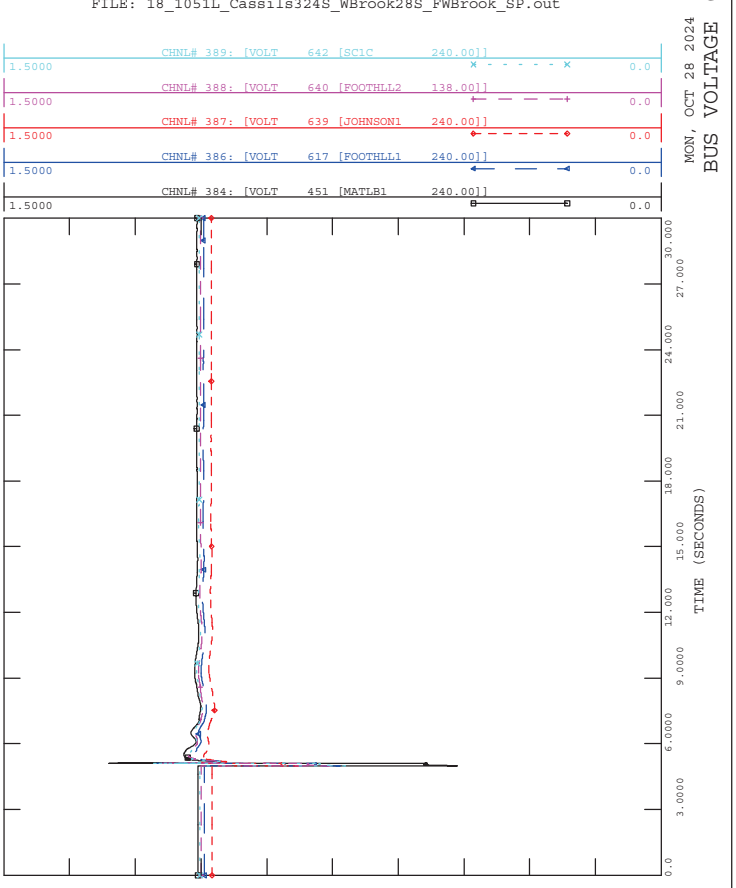
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



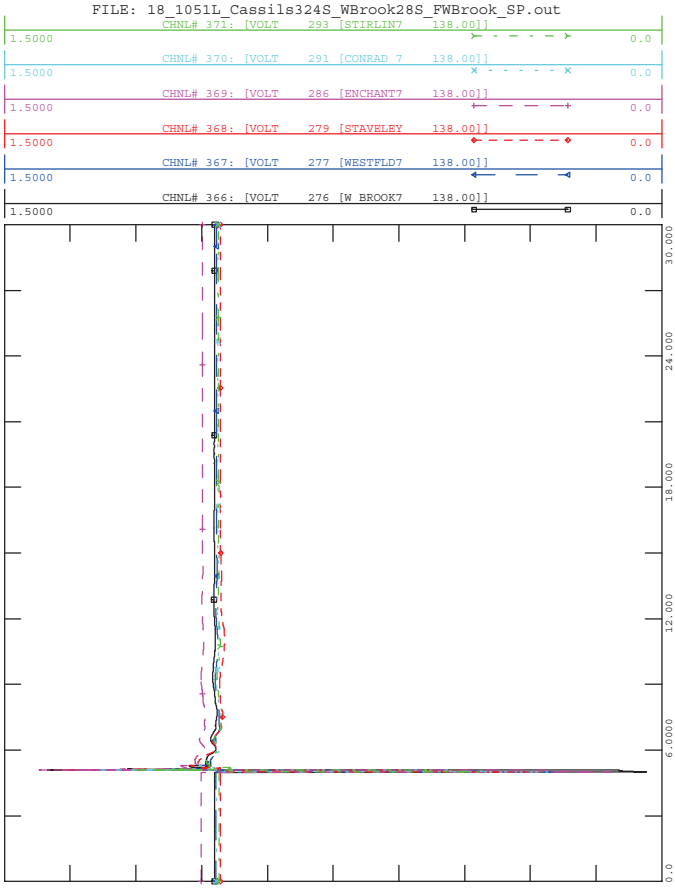
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



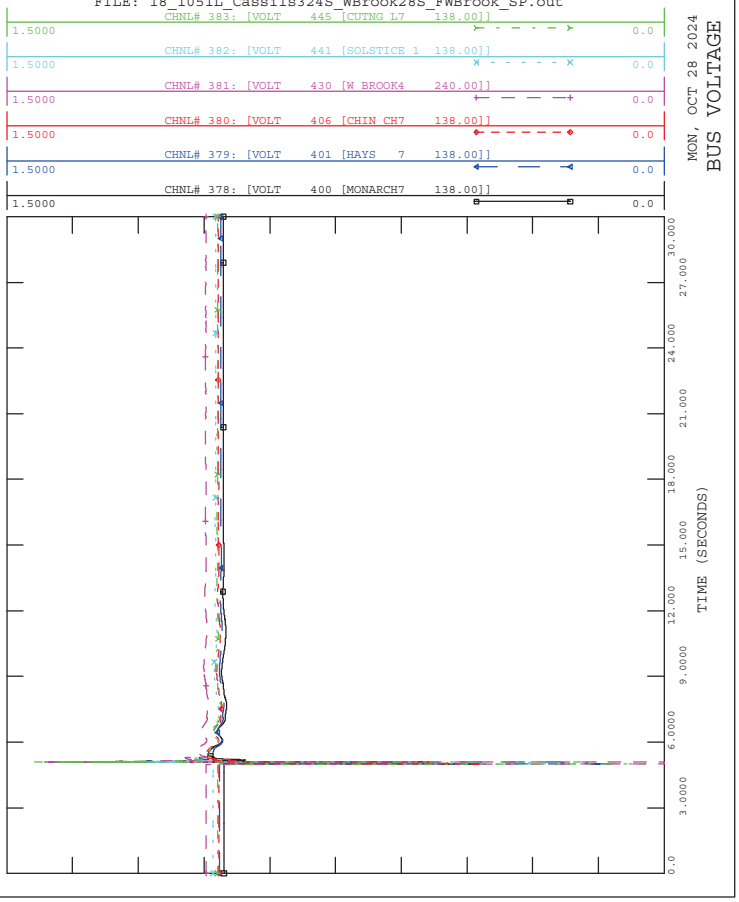
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

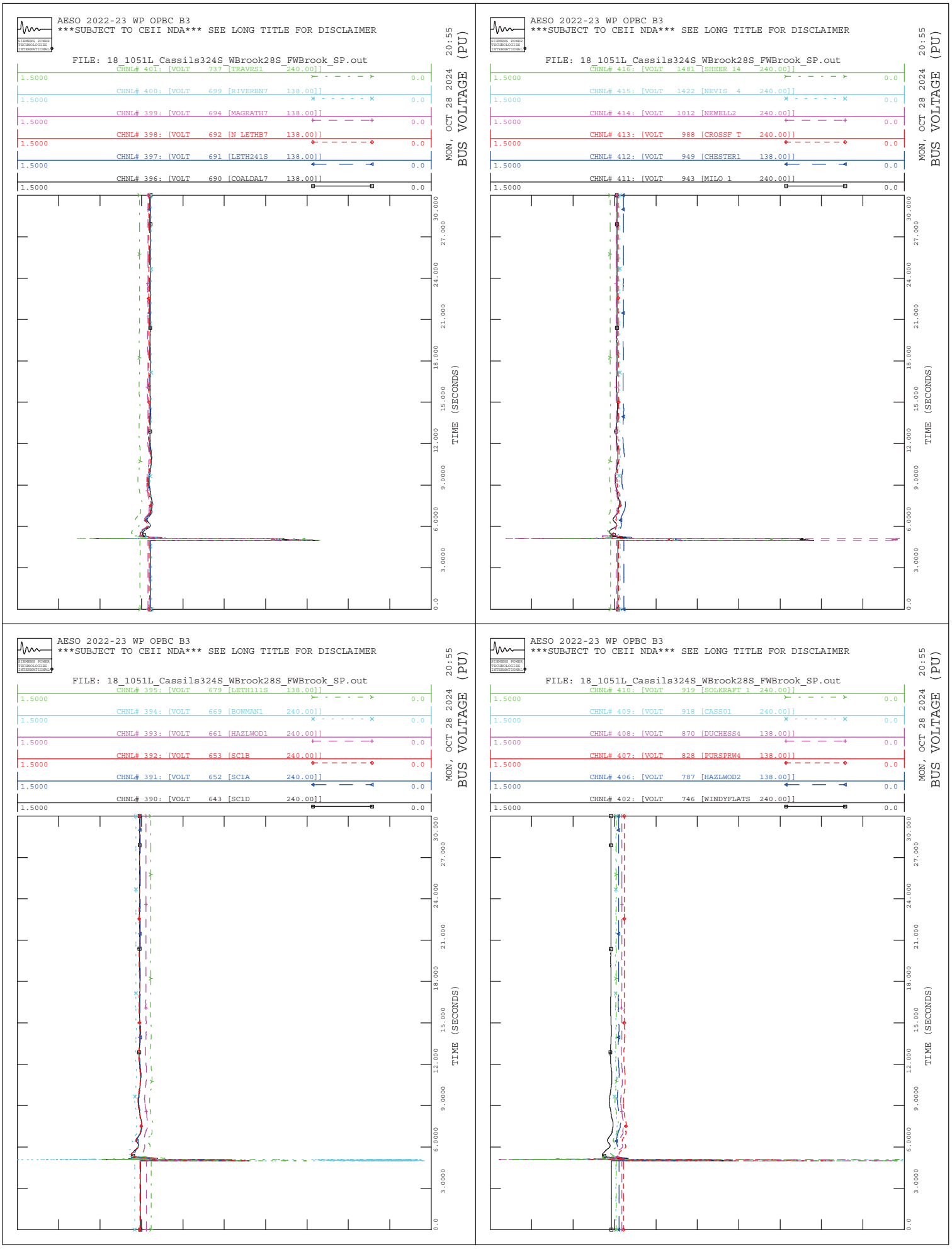
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

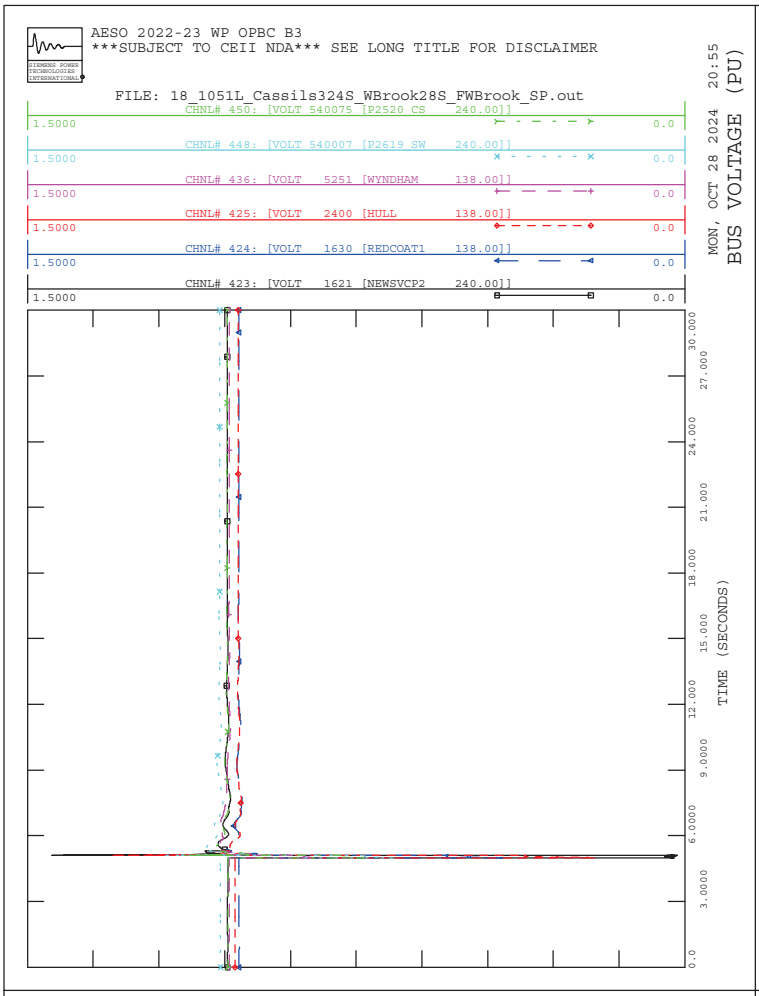


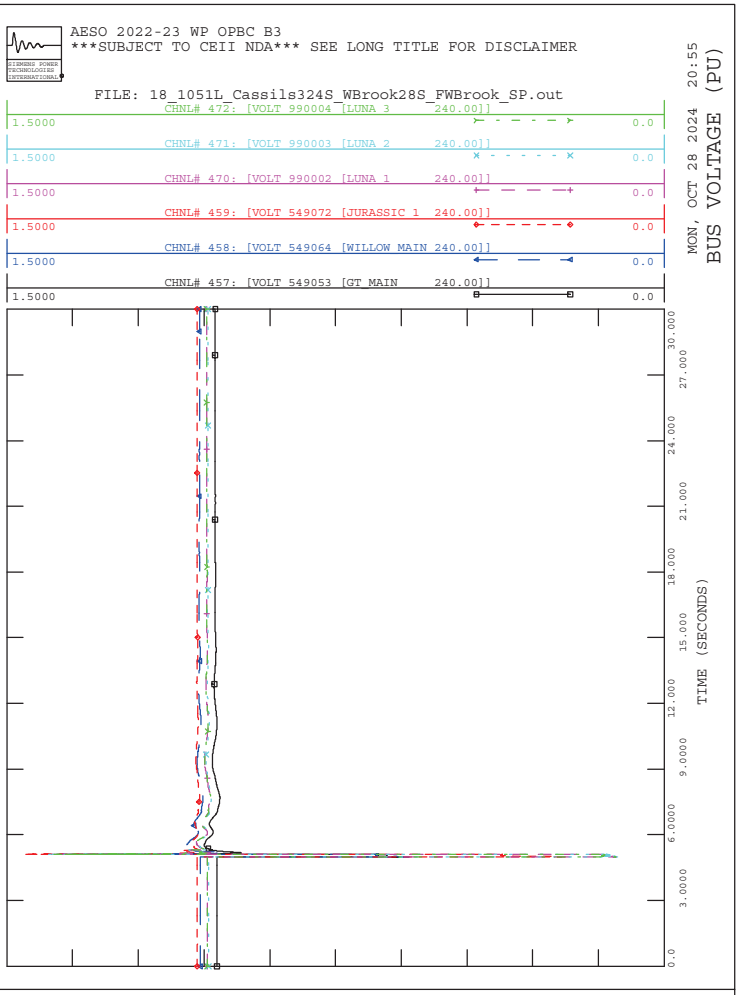
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

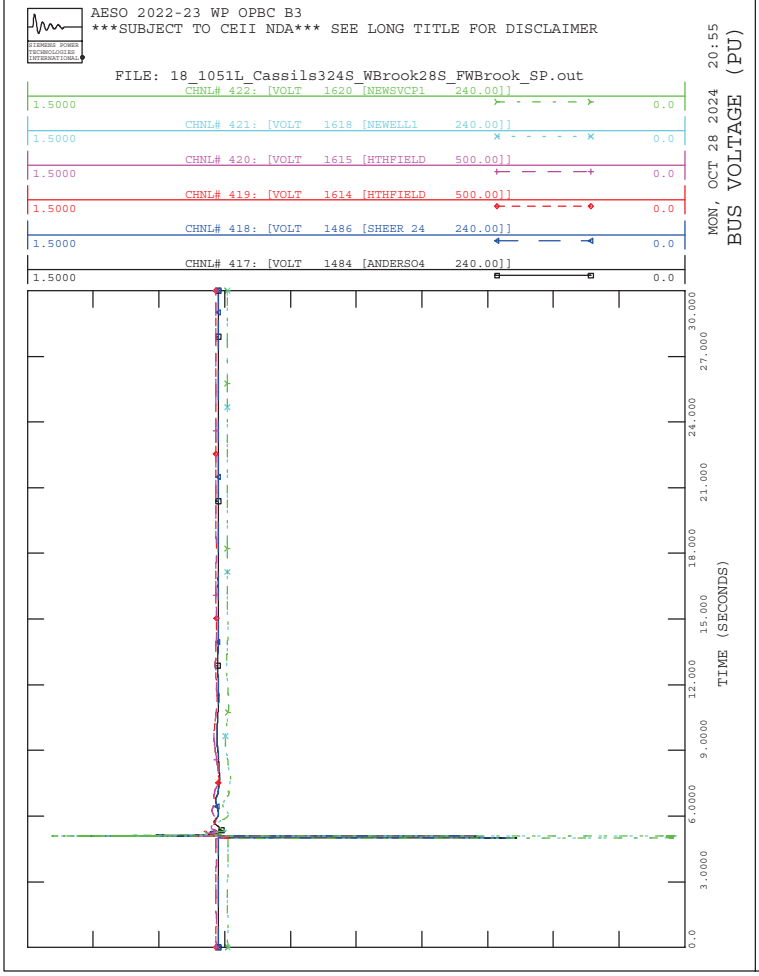
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

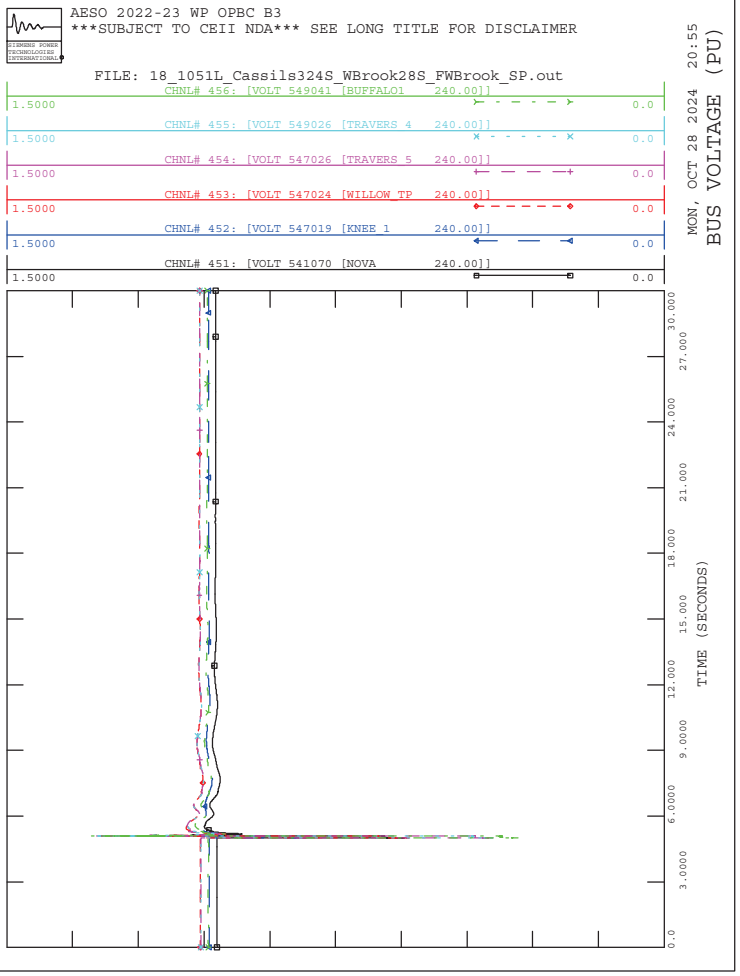



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:55

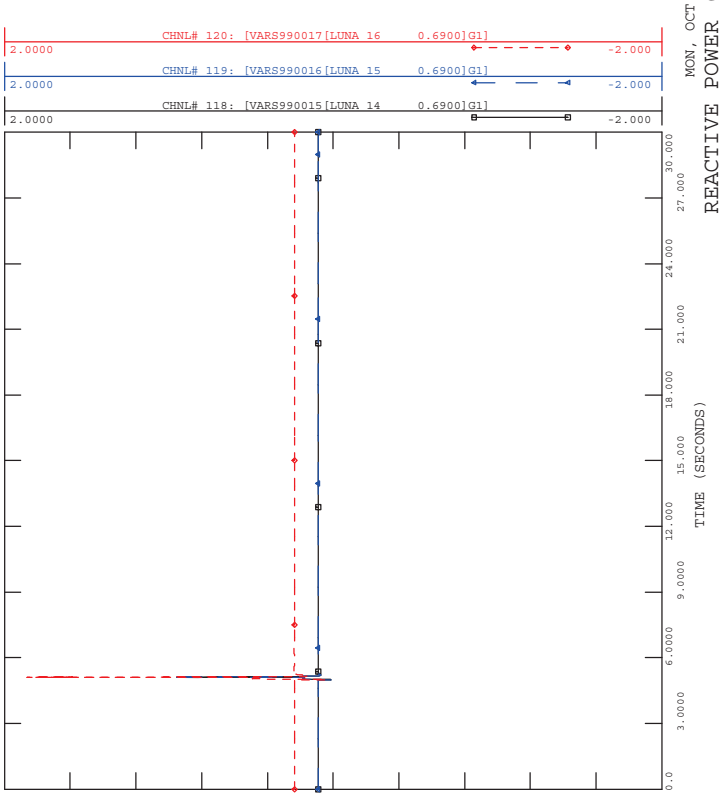

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:55


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:55


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
0.0000
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
BUS VOLTAGE (PU)
MON, OCT 28 2024 20:55

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

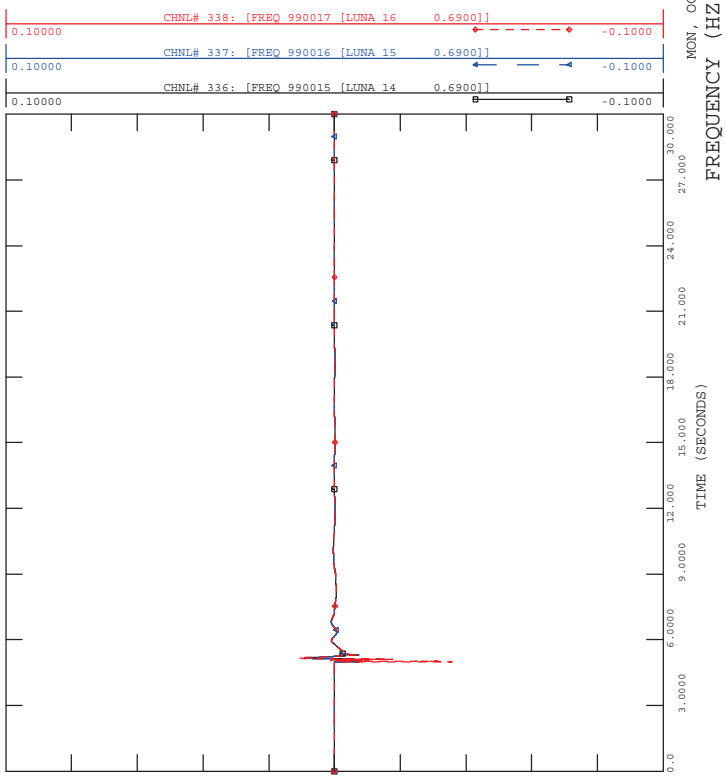
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



MON, OCT 28 2024 20:55 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

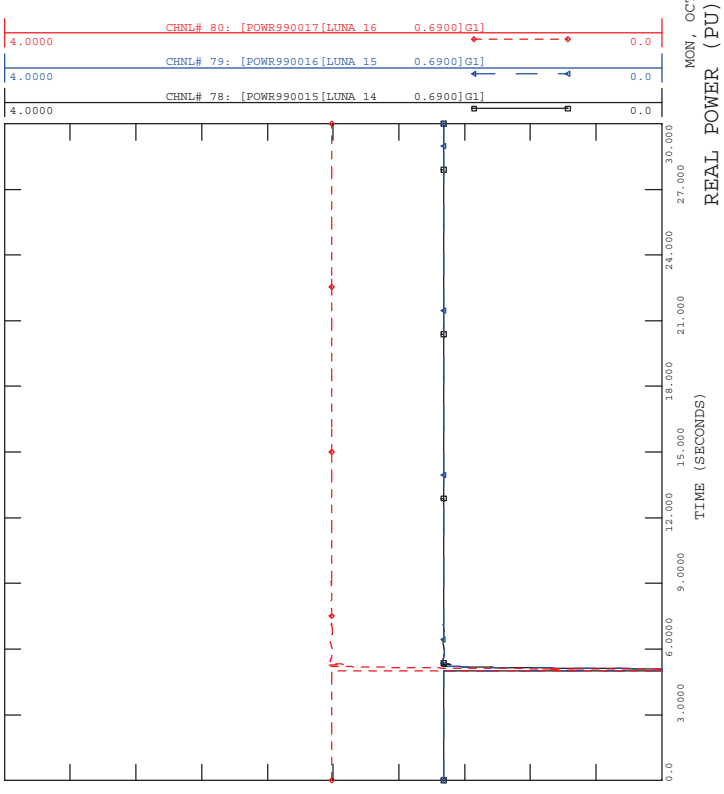
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MON, OCT 28 2024 20:55 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

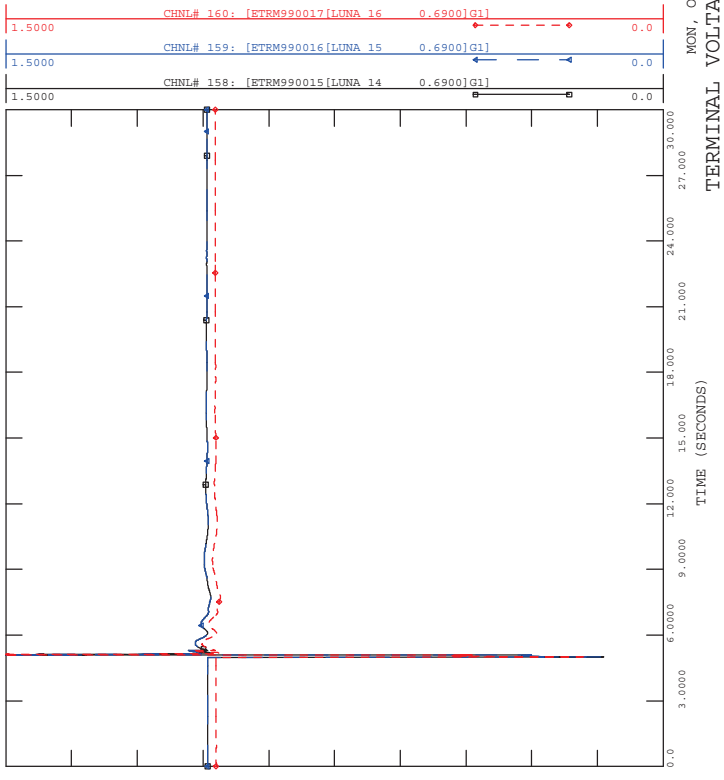
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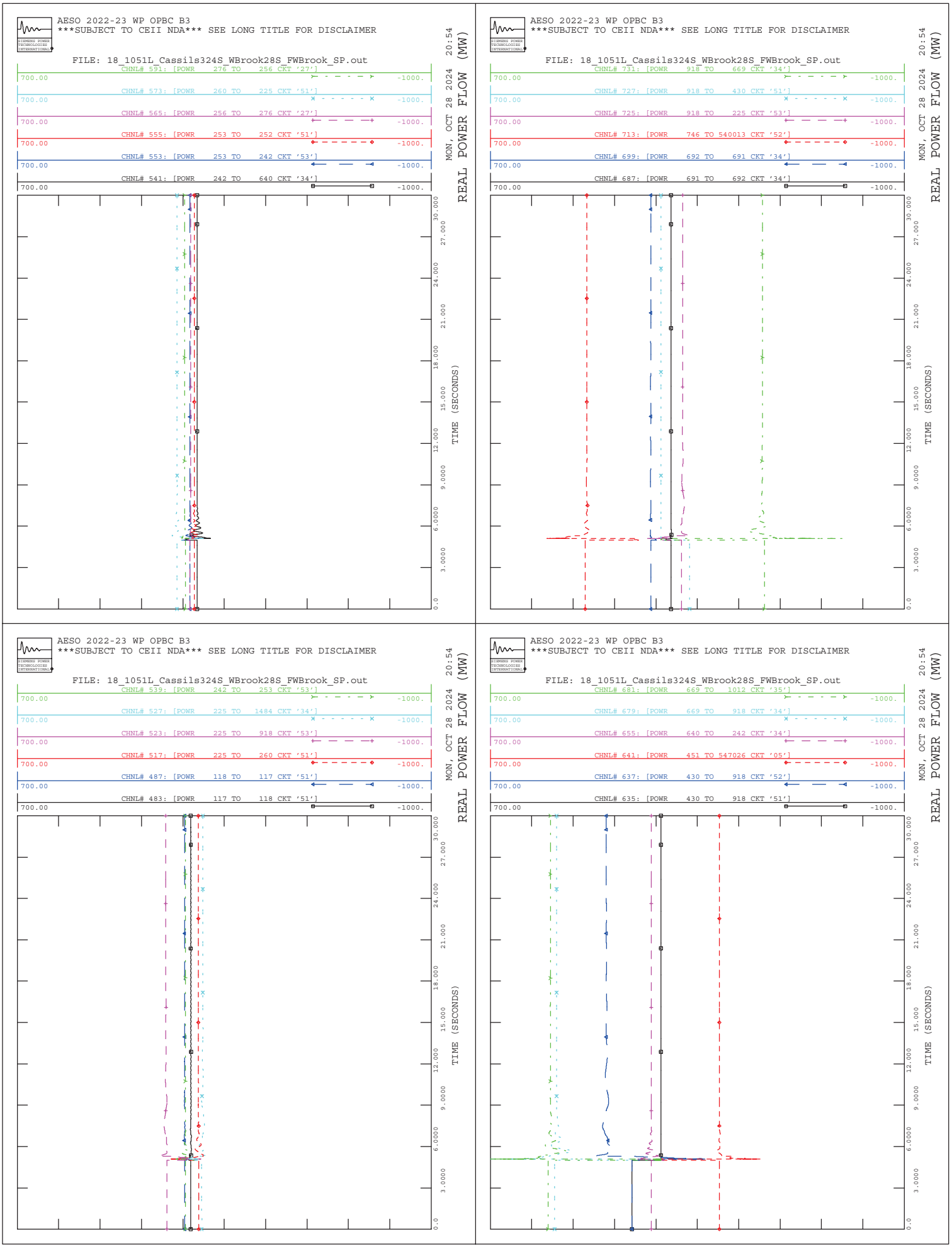
MON, OCT 28 2024 20:55 REAL POWER (PU) - PROJECT

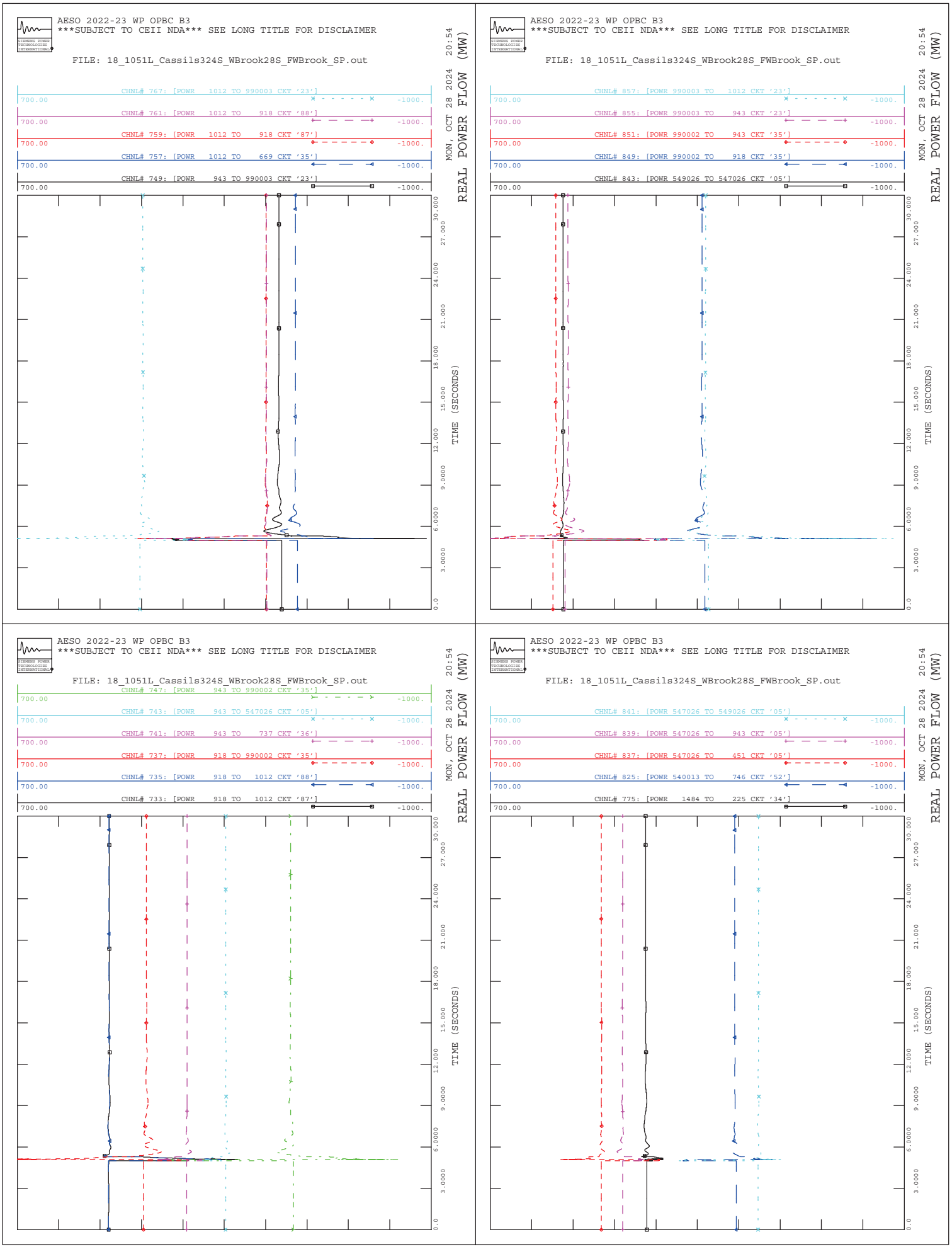
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

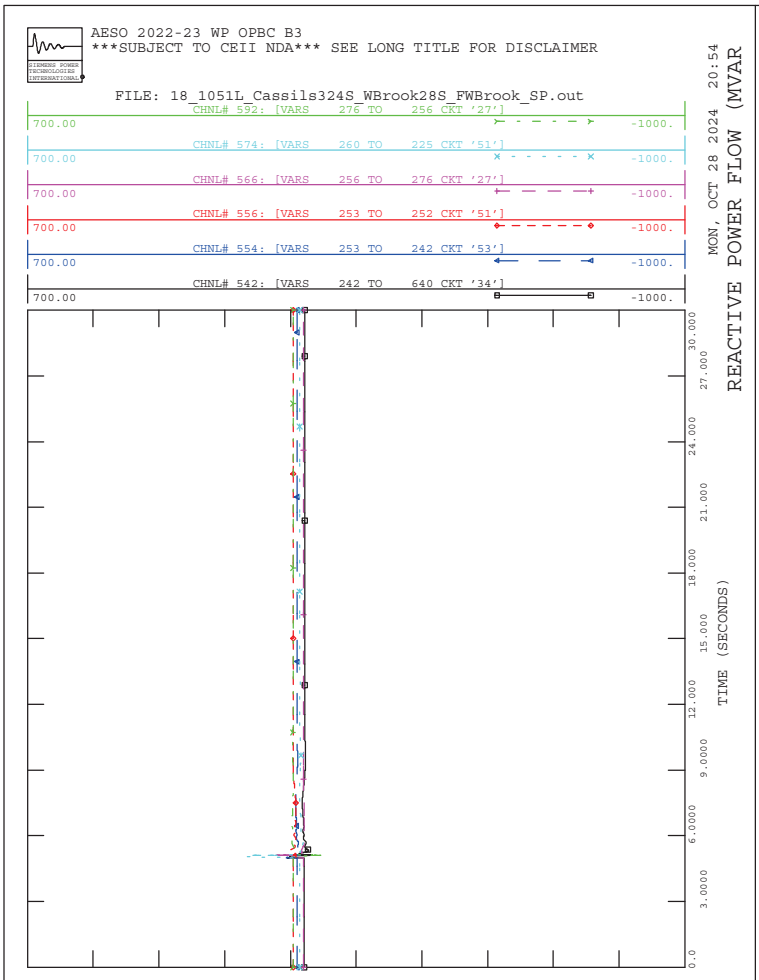
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out

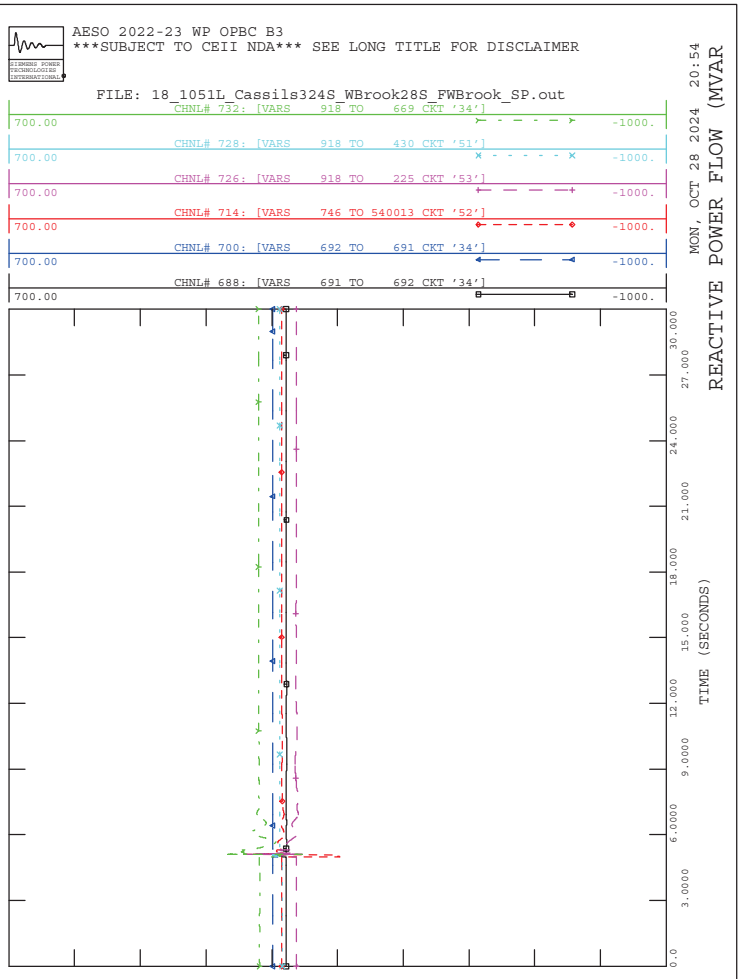


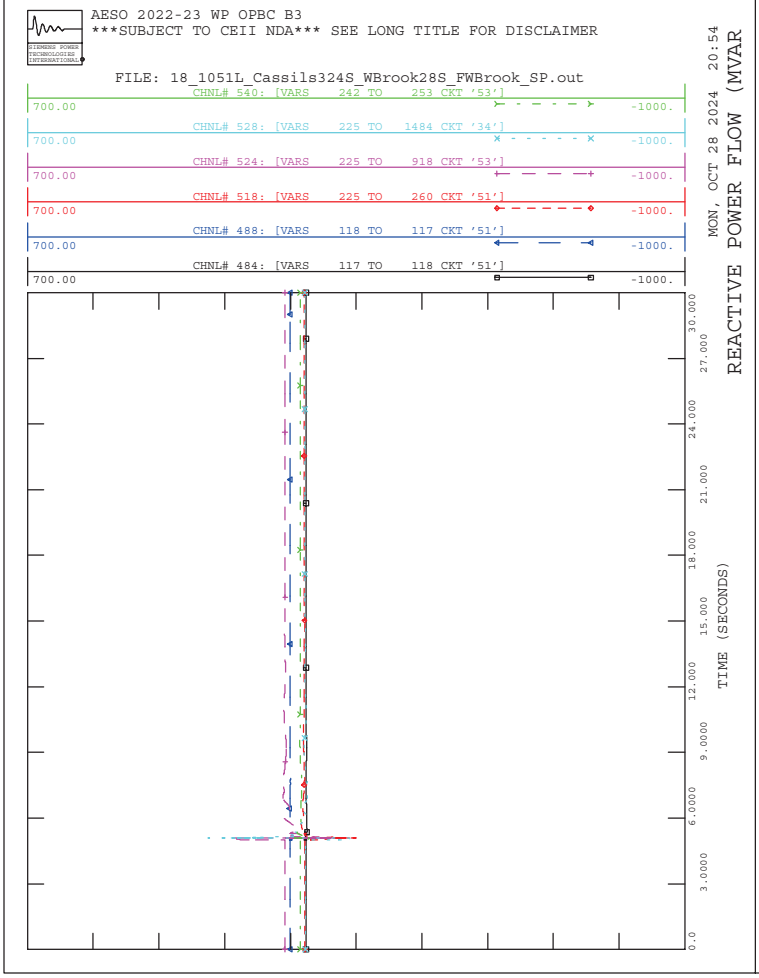
MON, OCT 28 2024 20:55 TERMINAL VOLTAGE (PU) - P

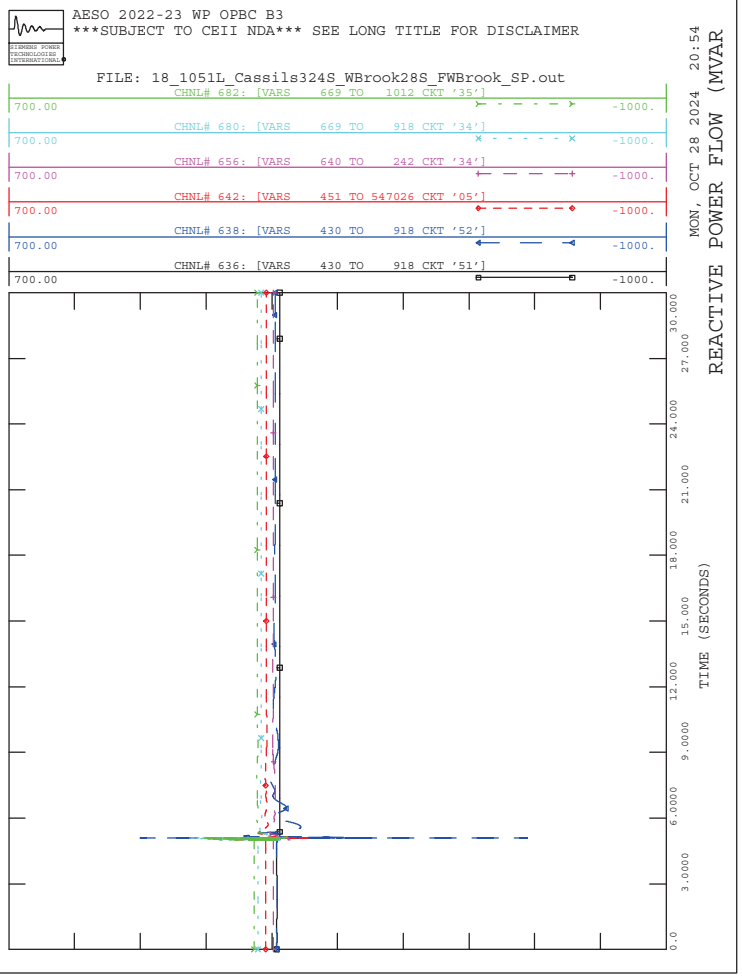

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:54
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:54
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:54
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:54
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

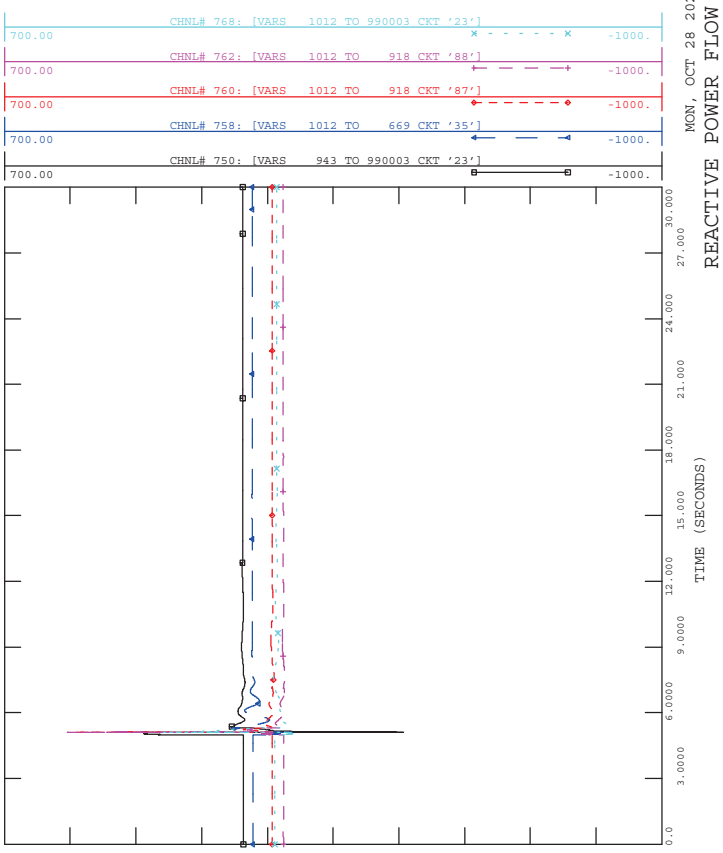

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:54
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

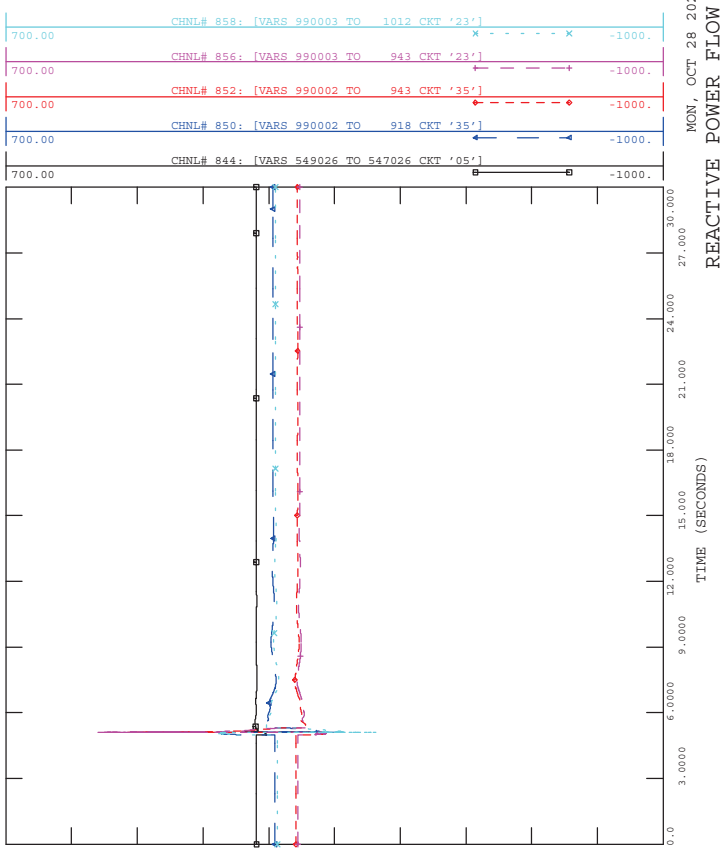
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



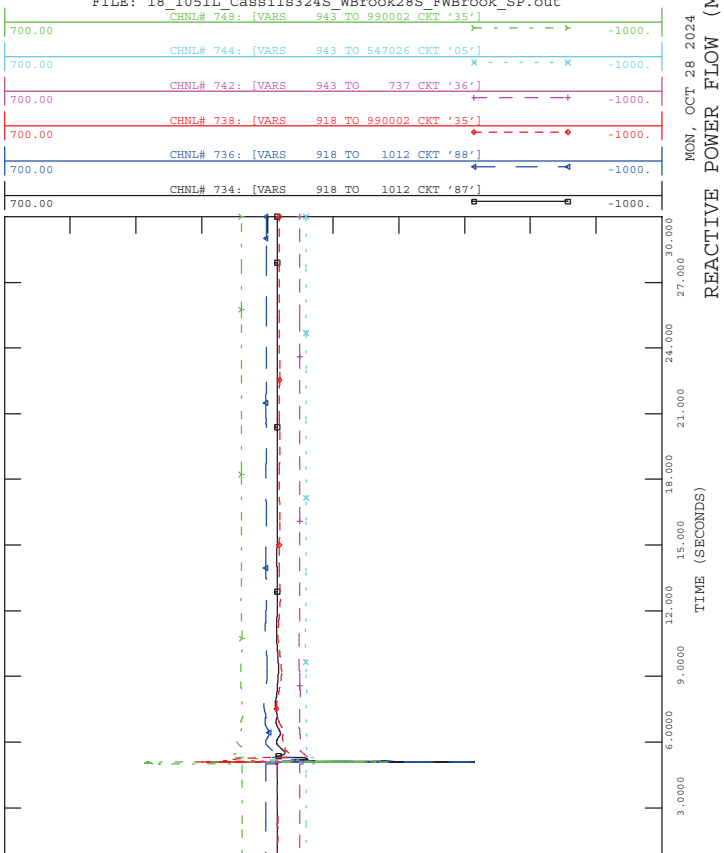
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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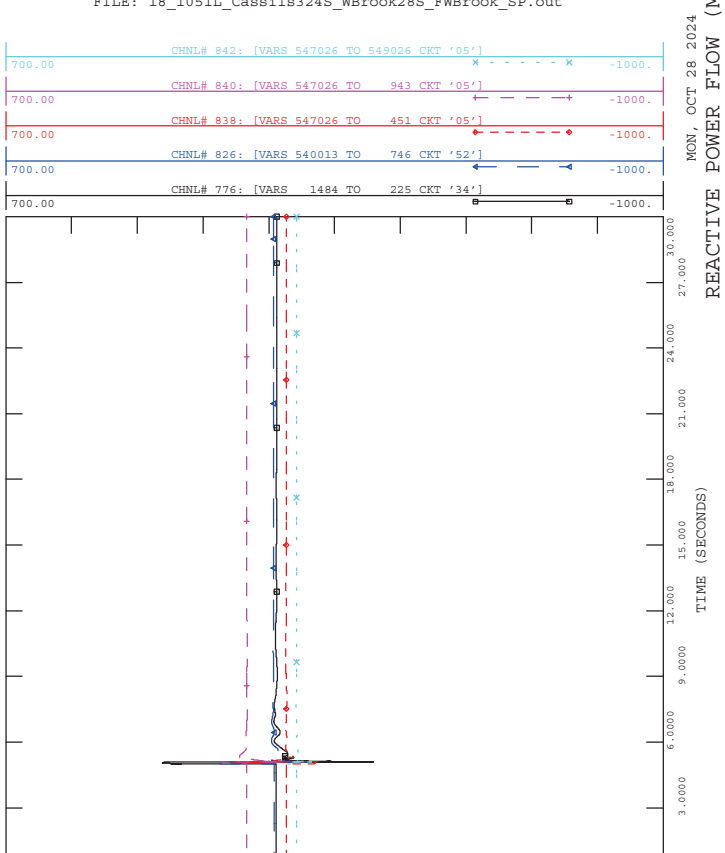
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 18_1051L_Cassils324S_WBrook28S_FWBrook_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

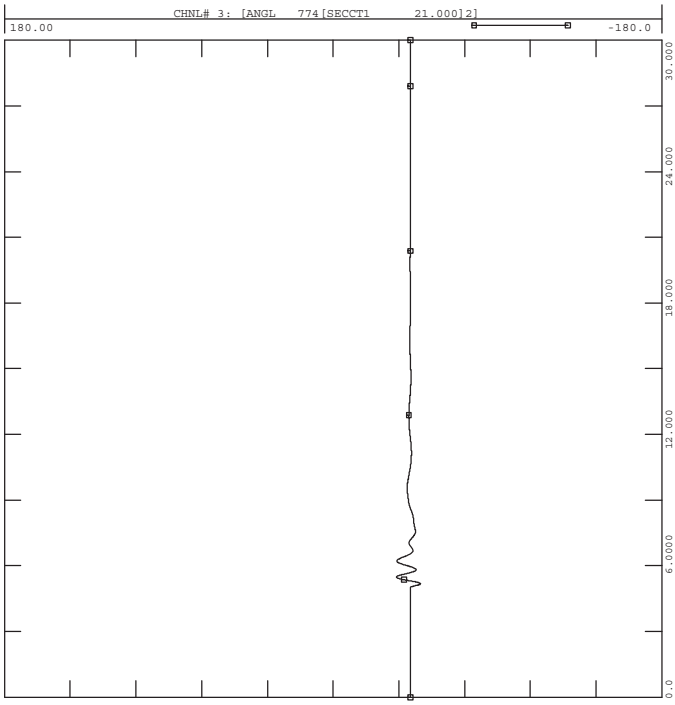
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

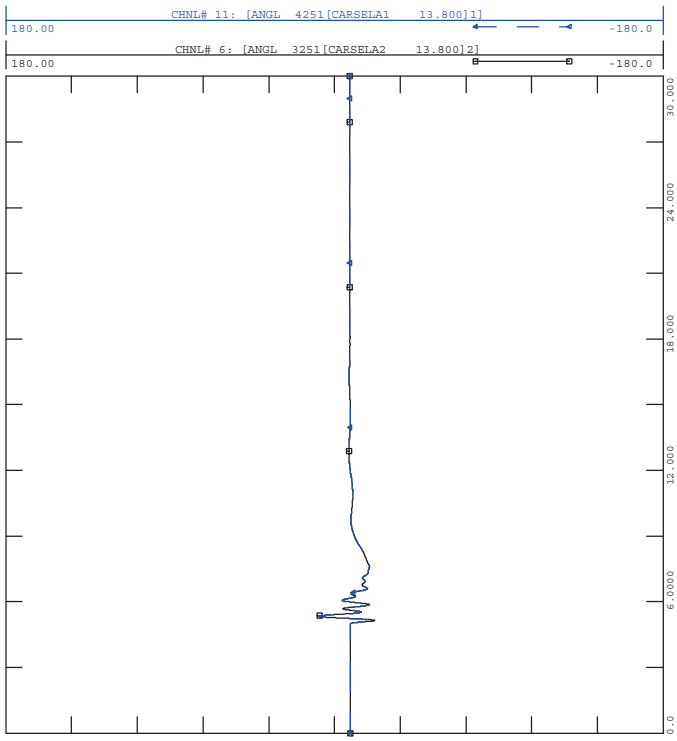
MON, OCT 28 2024 20:55



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

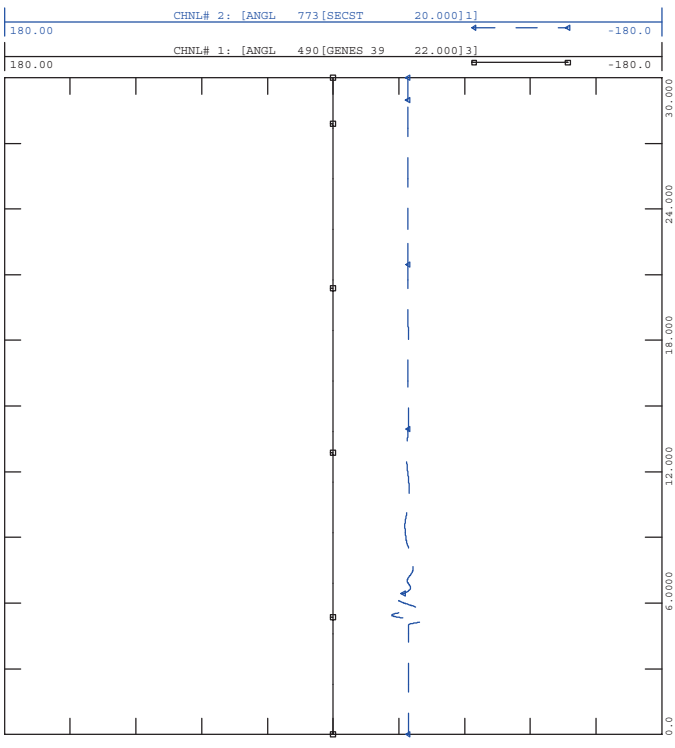
MON, OCT 28 2024 20:55



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

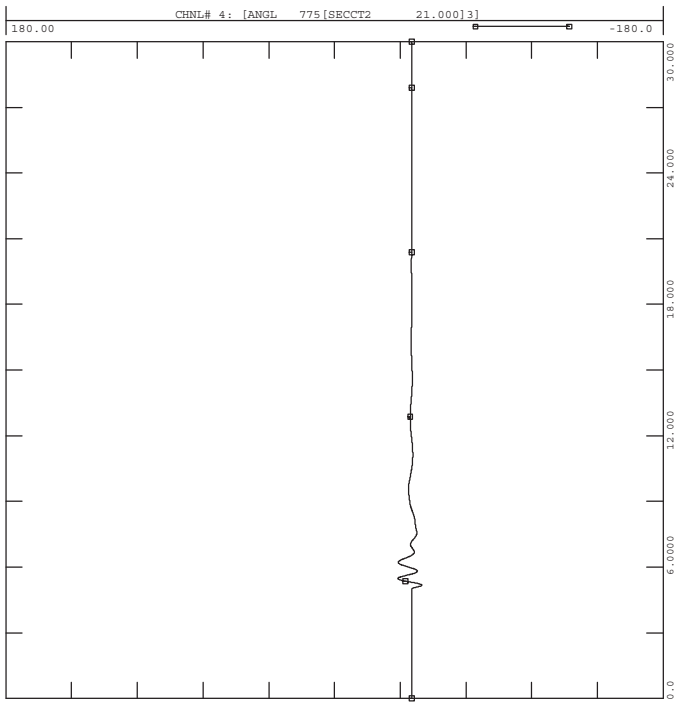
MON, OCT 28 2024 20:55



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

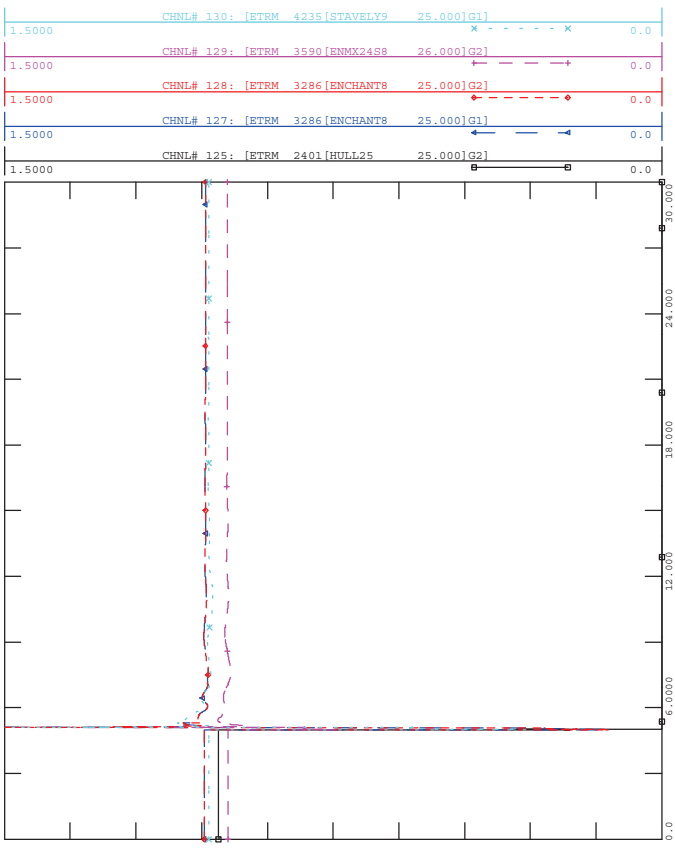
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

MON, OCT 28 2024 20:55



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

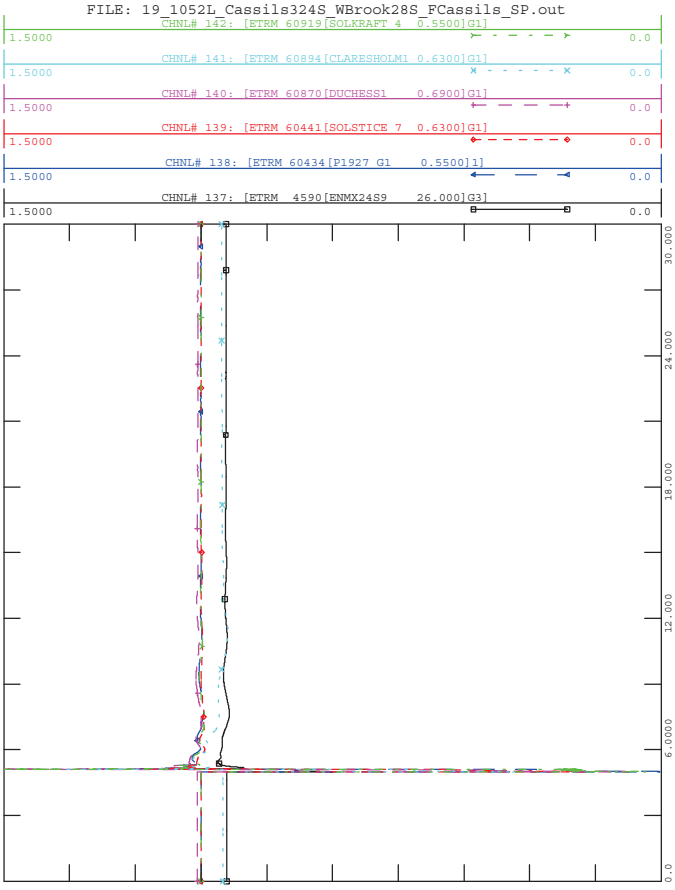
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:55 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

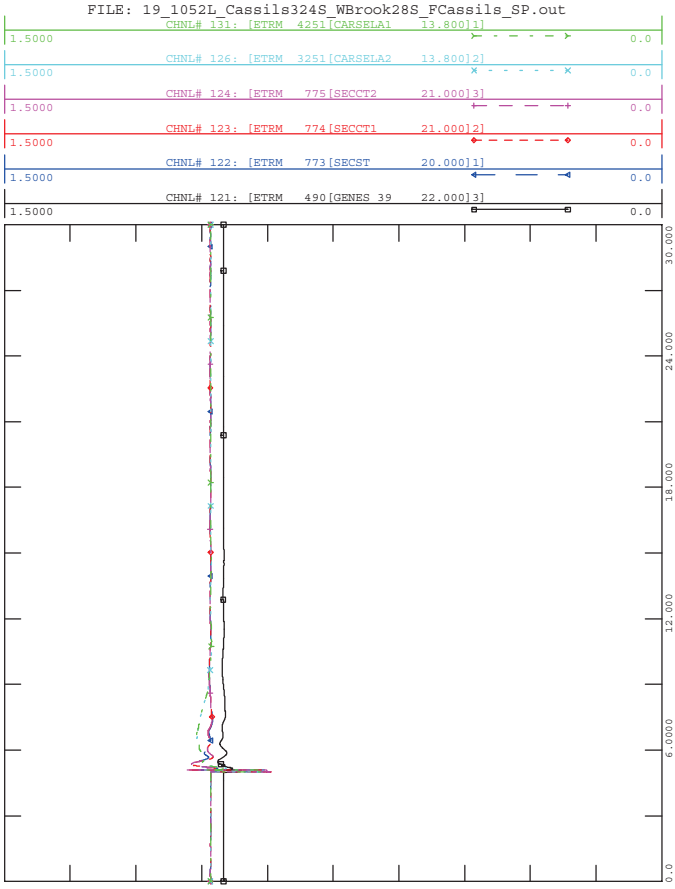
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:55 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

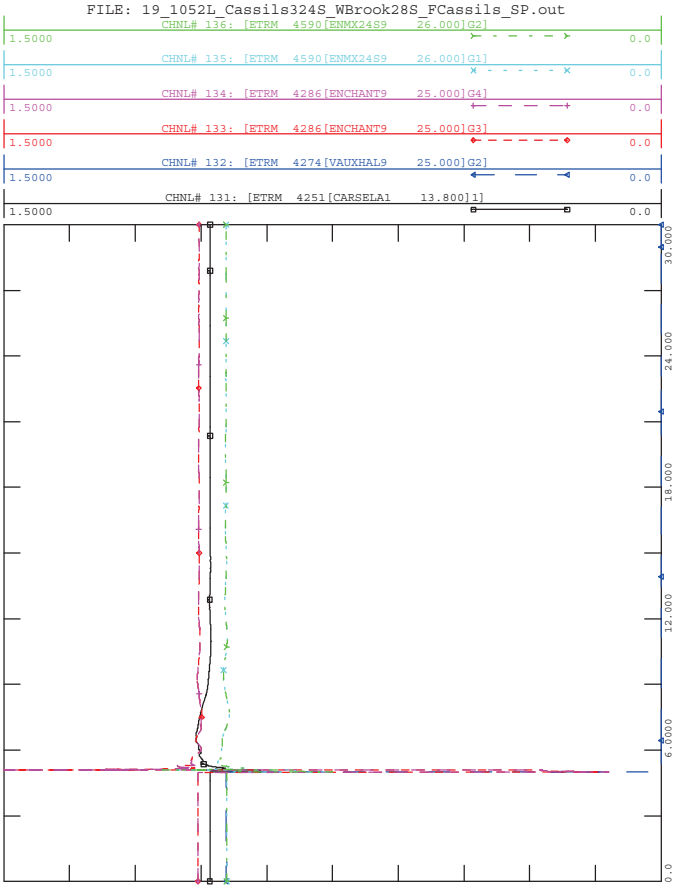
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MON, OCT 28 2024 20:55 - C
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

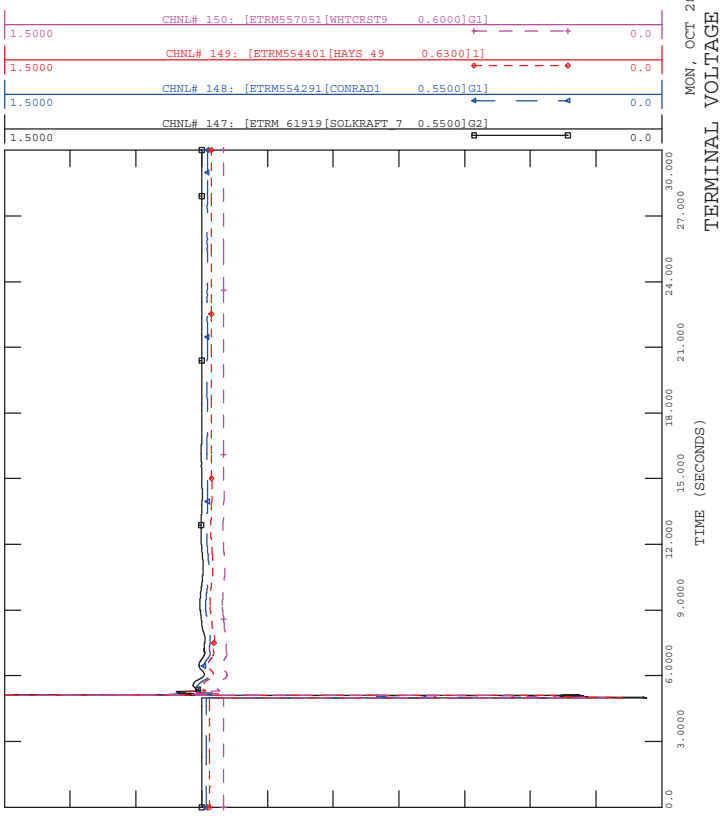
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MON, OCT 28 2024 20:55 - R
TERMINAL VOLTAGE (PU)

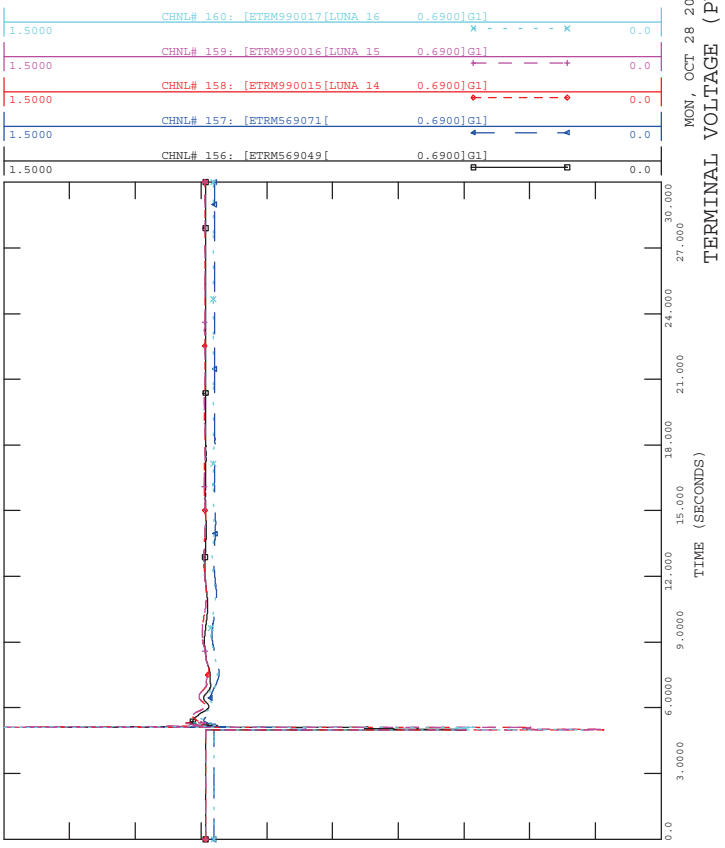
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



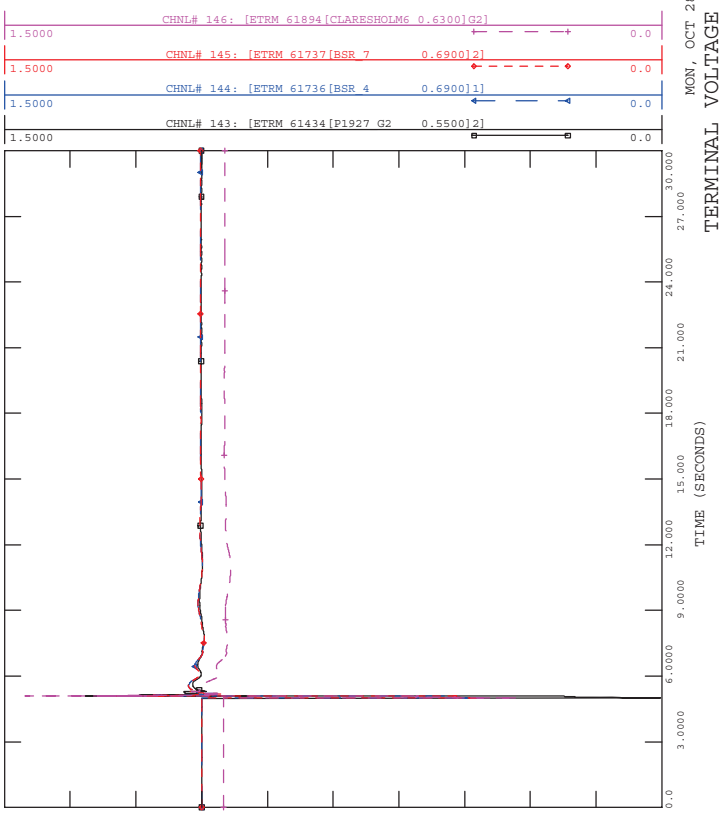
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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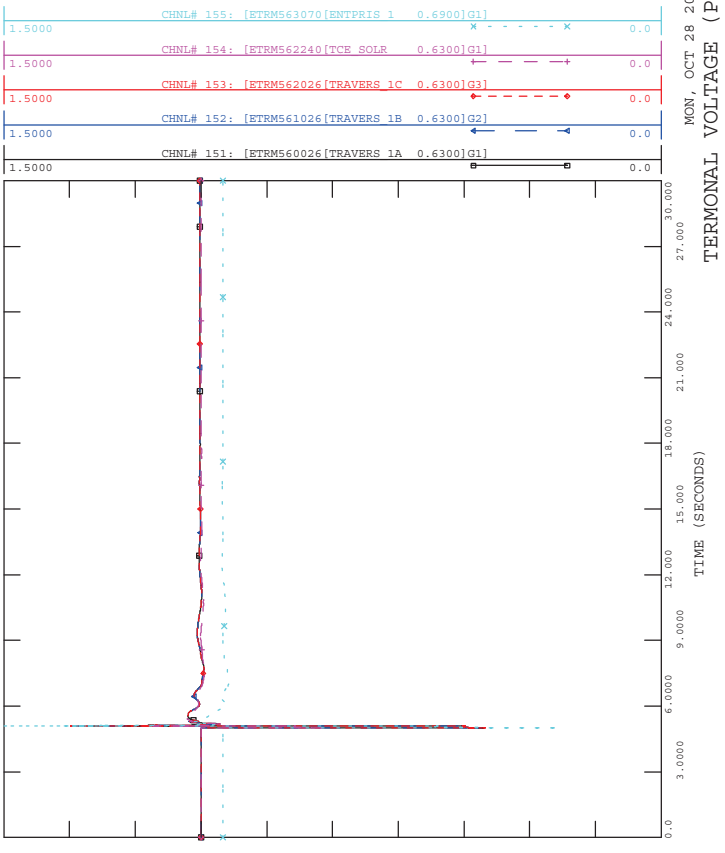
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

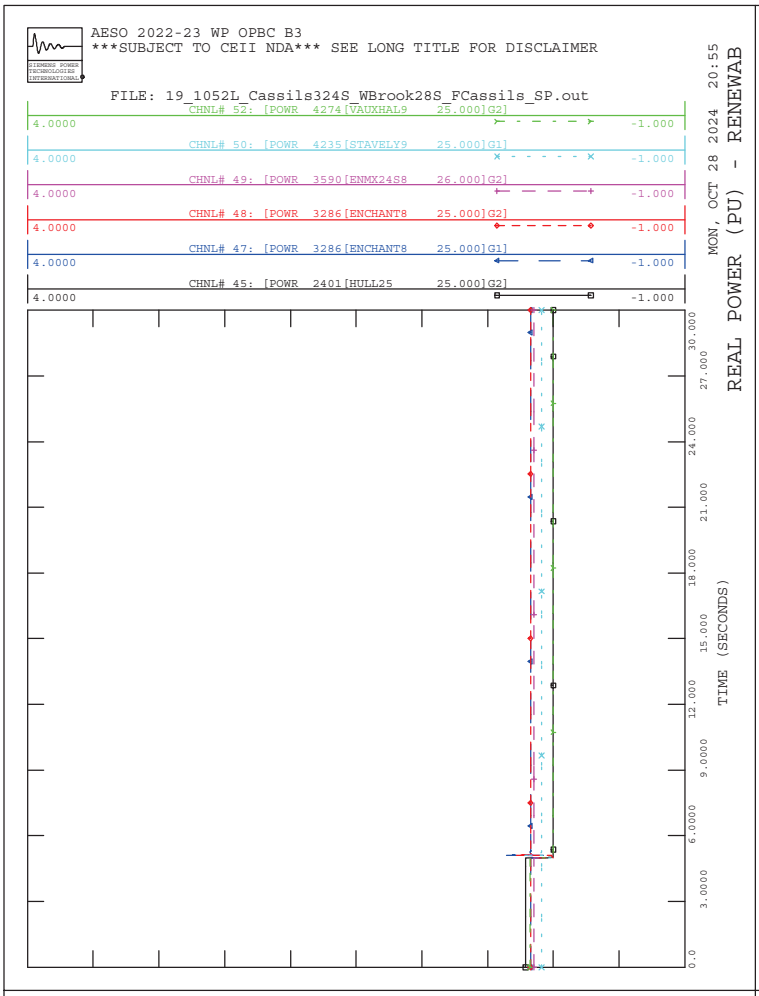
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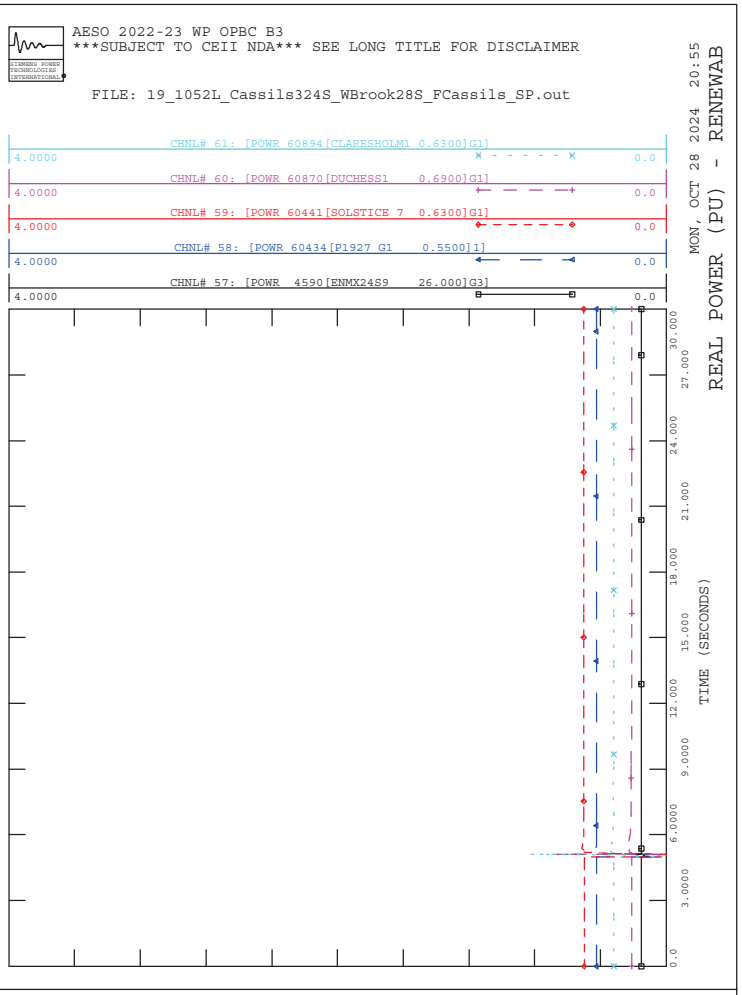


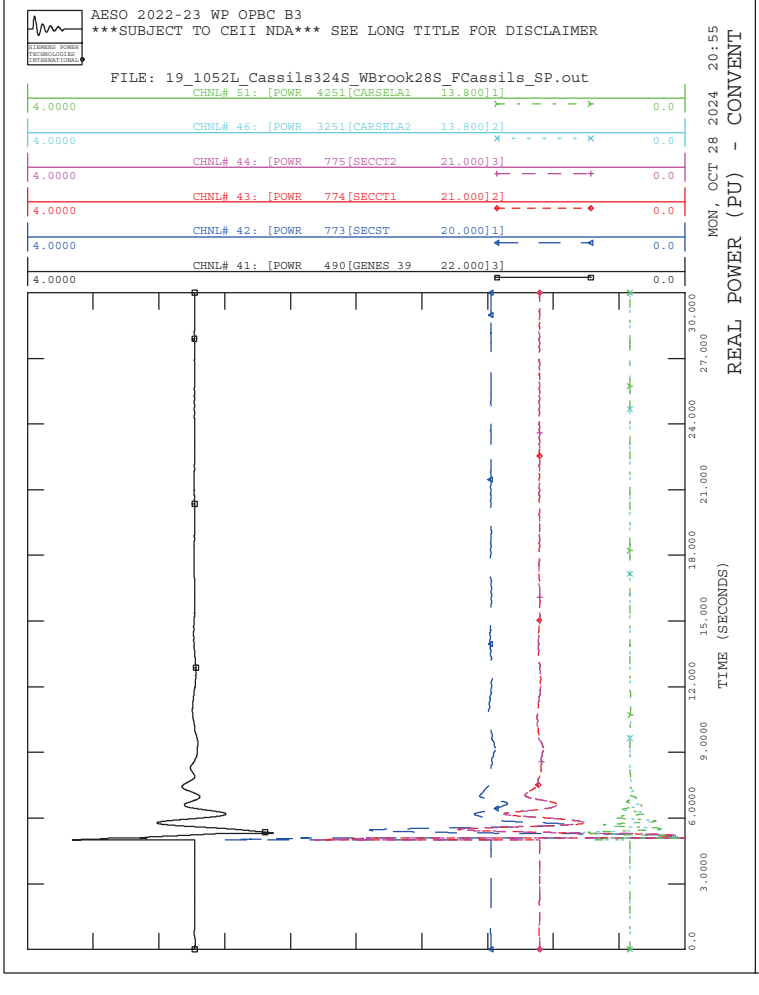
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

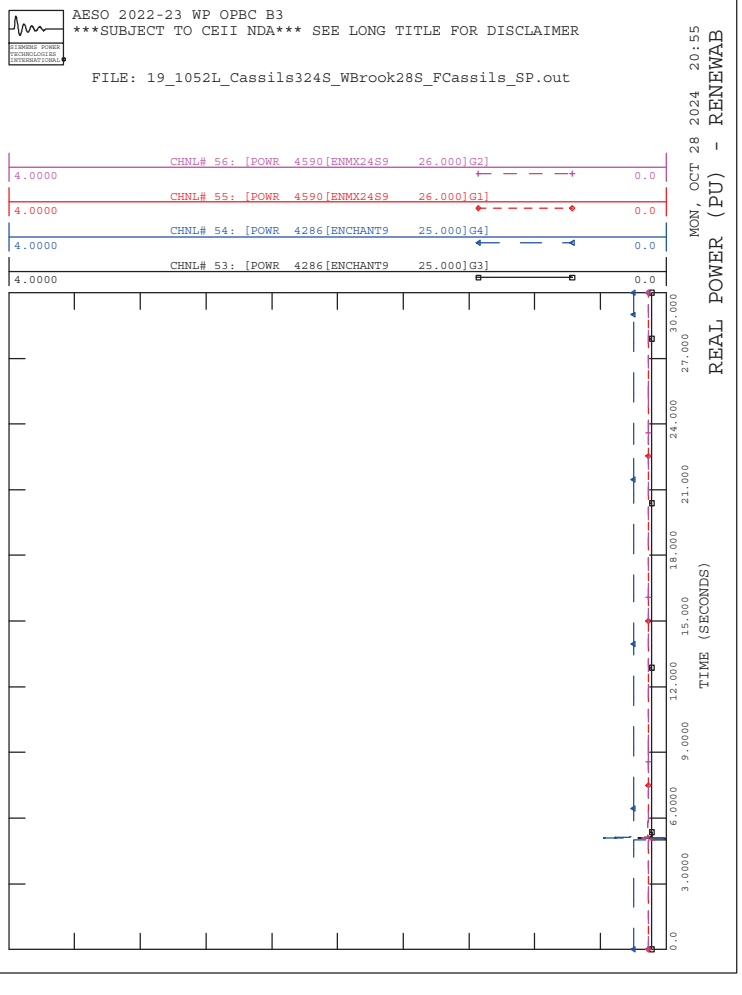
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
MON, OCT 28 2024 20:55
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

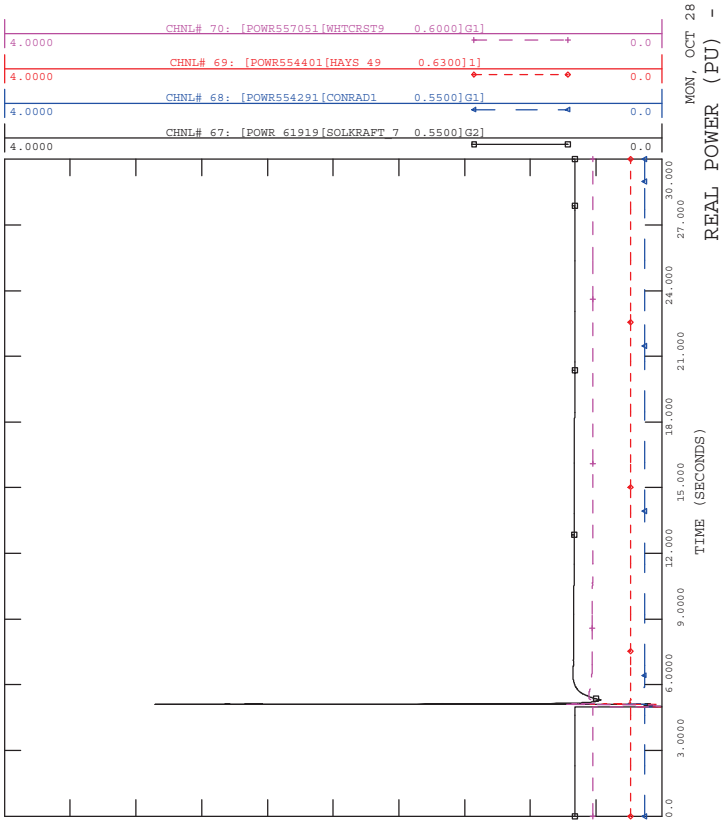

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
MON, OCT 28 2024 20:55
REAL POWER (PU) - RENEWAB
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
MON, OCT 28 2024 20:55
REAL POWER (PU) - CONVENT
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
MON, OCT 28 2024 20:55
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

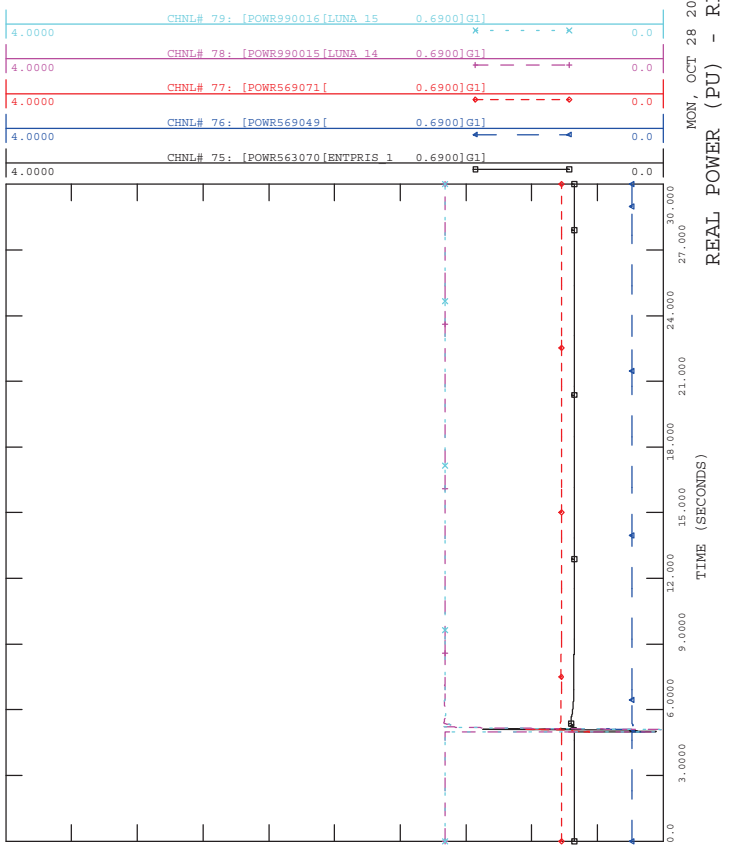
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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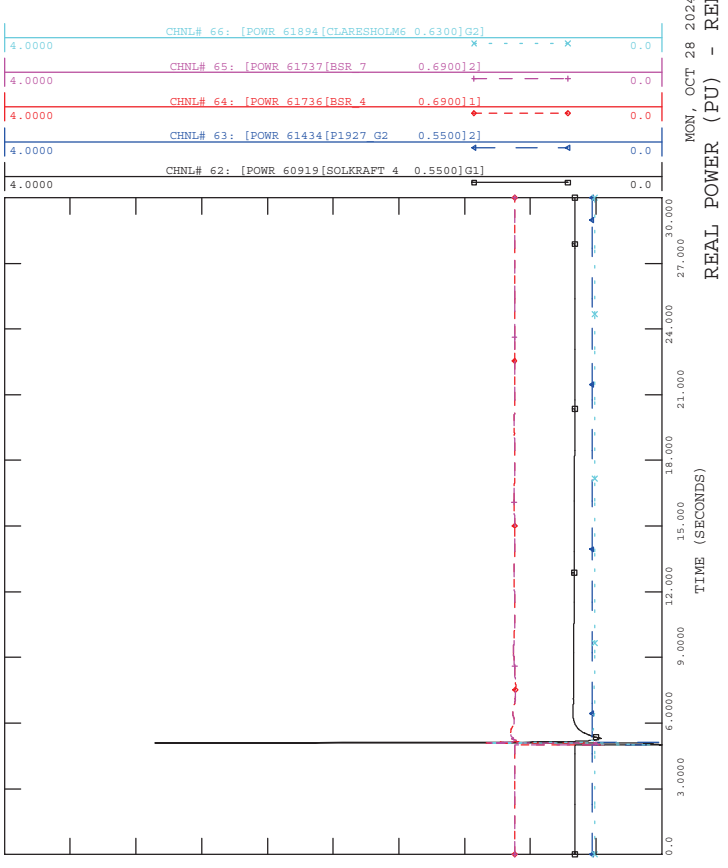
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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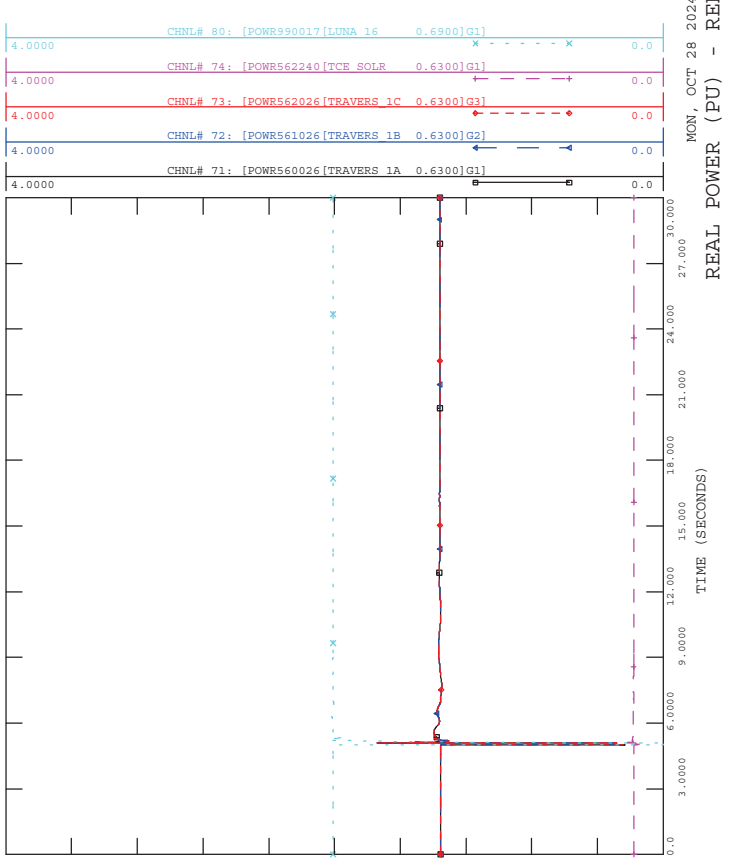
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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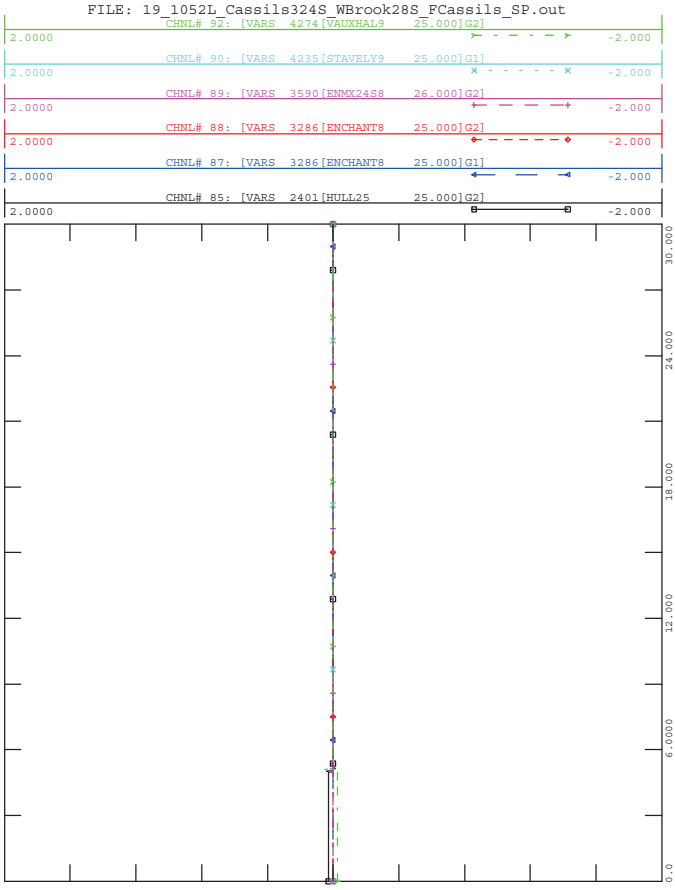
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

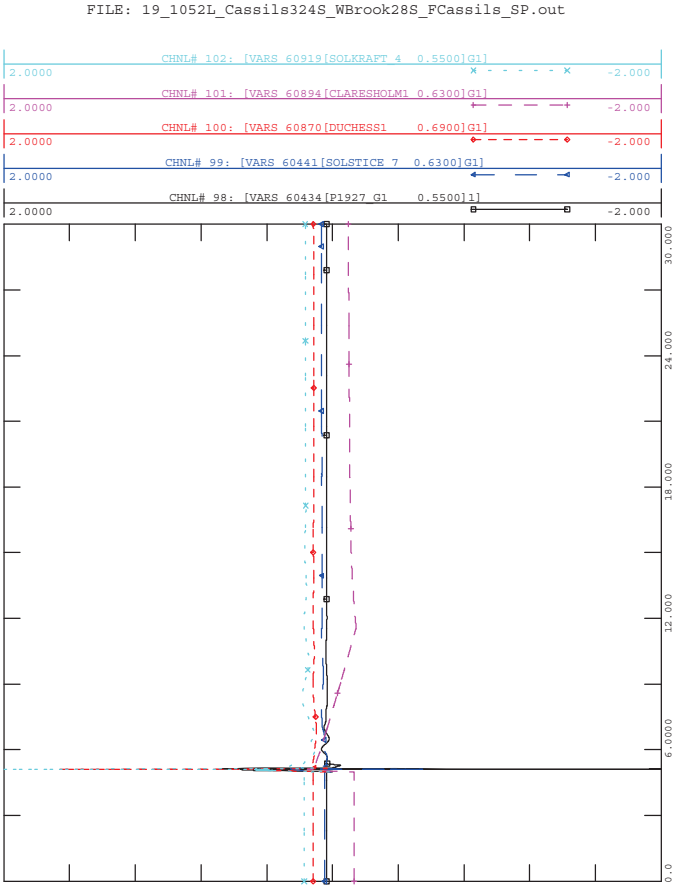
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MON, OCT 28 2024 20:55 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

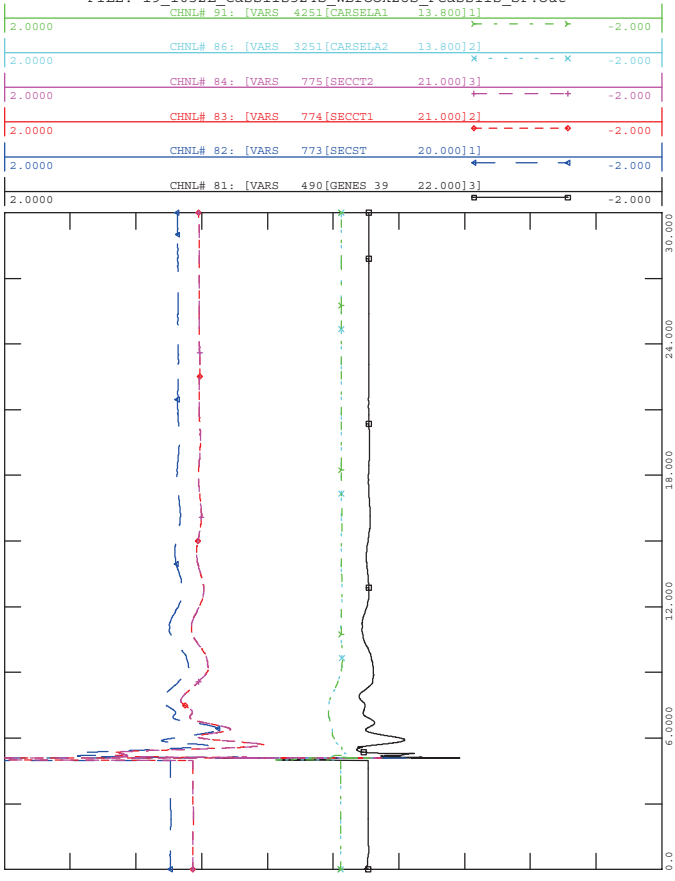
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MON, OCT 28 2024 20:55 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

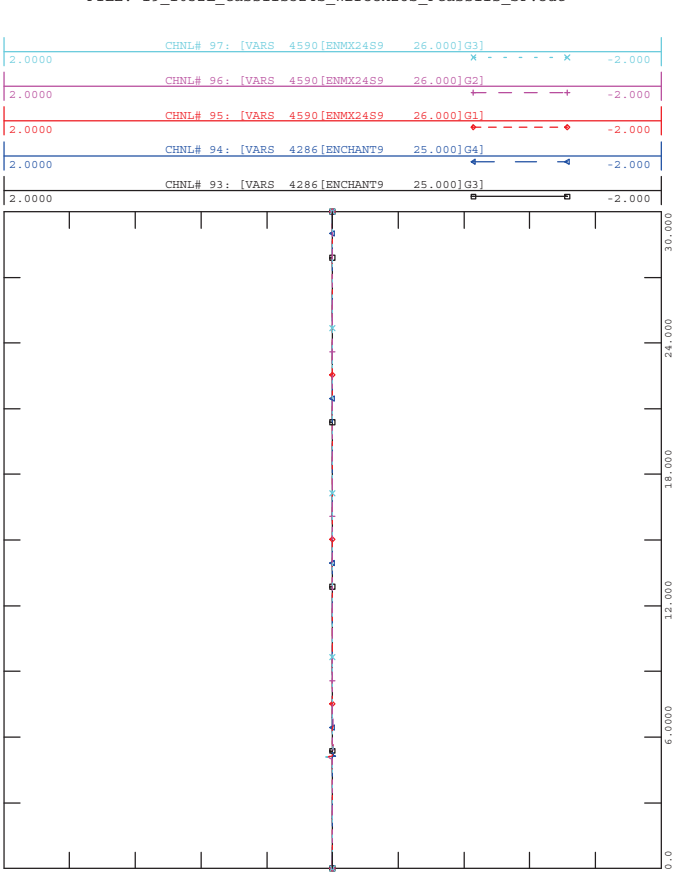
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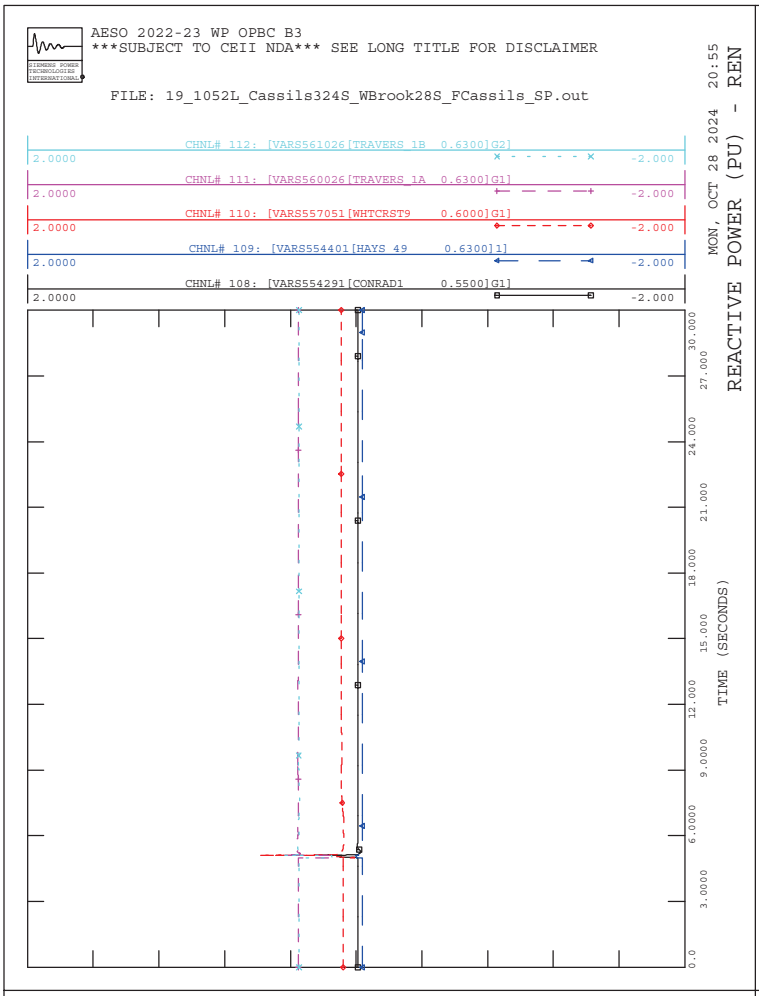
MON, OCT 28 2024 20:55 REACTIVE POWER (PU) - CON

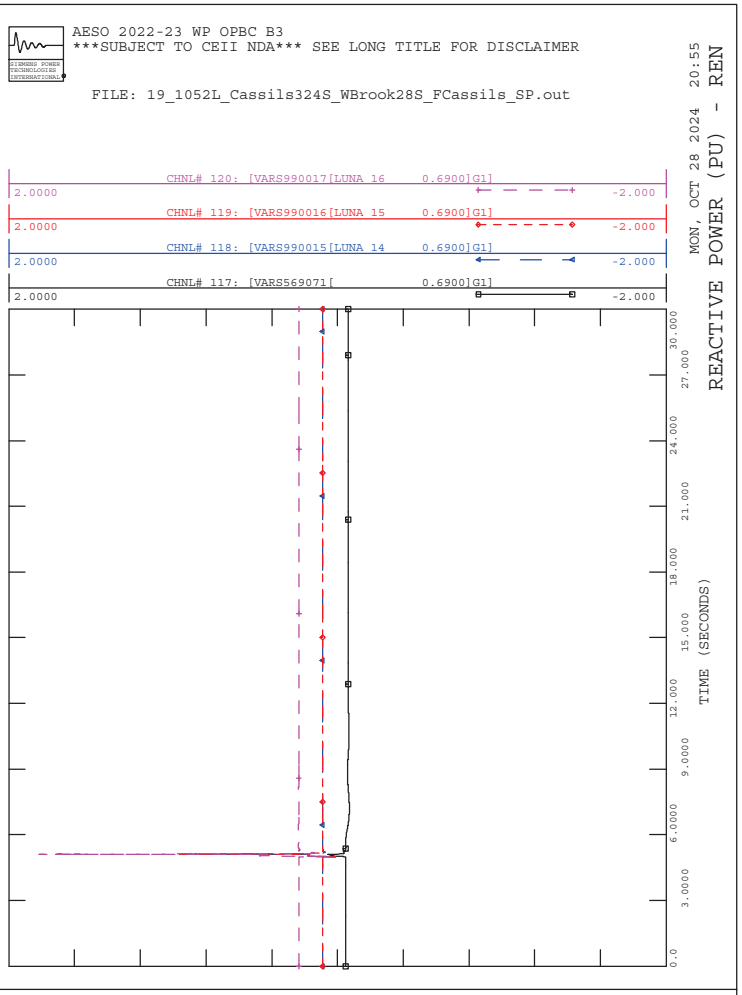
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

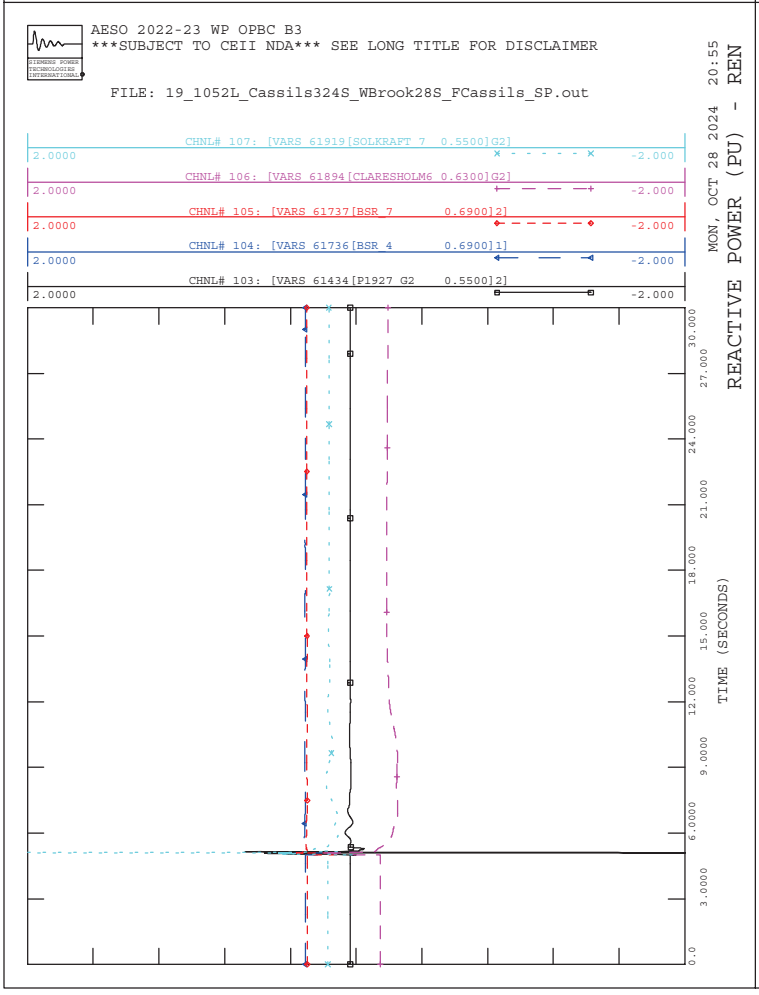
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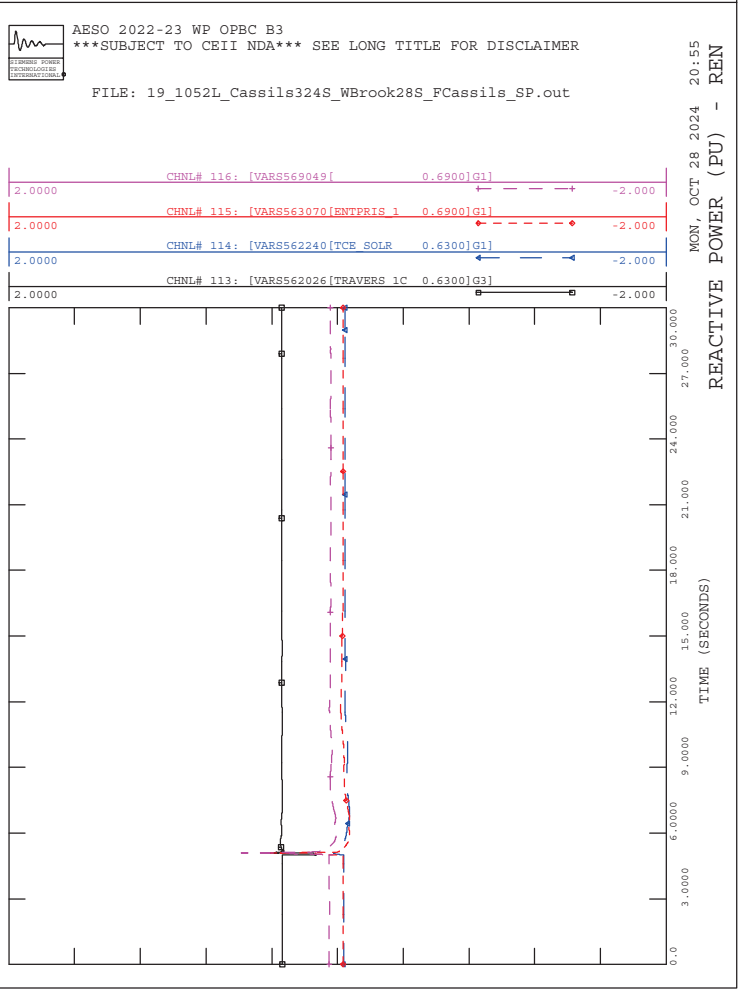


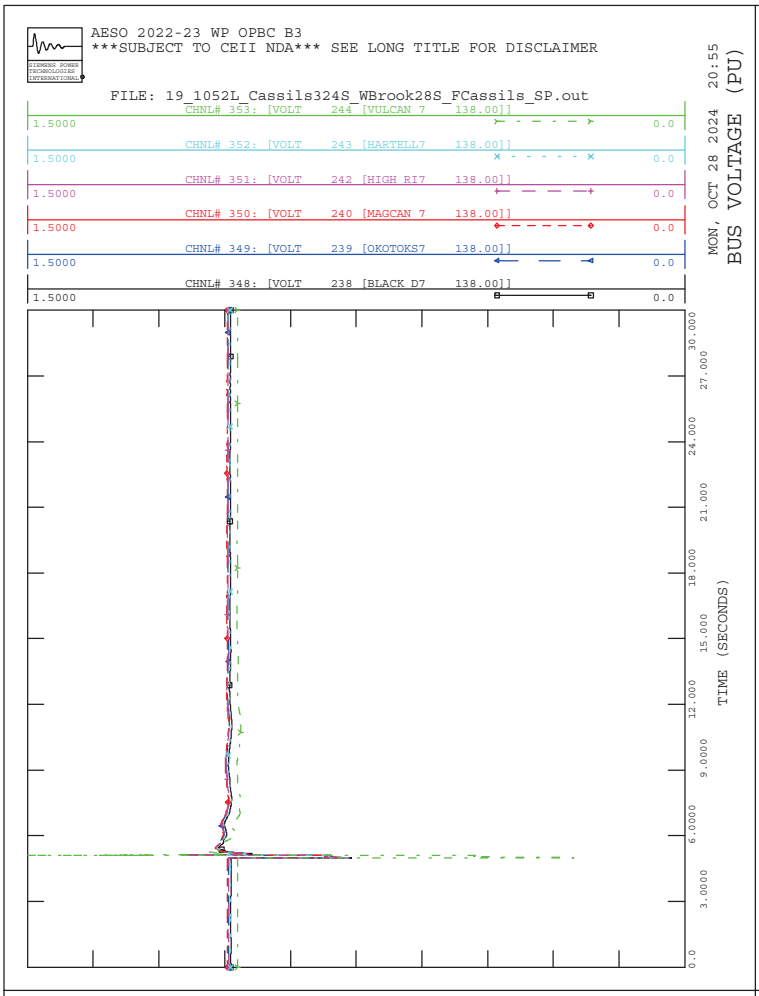
MON, OCT 28 2024 20:55 REACTIVE POWER (PU) - REN

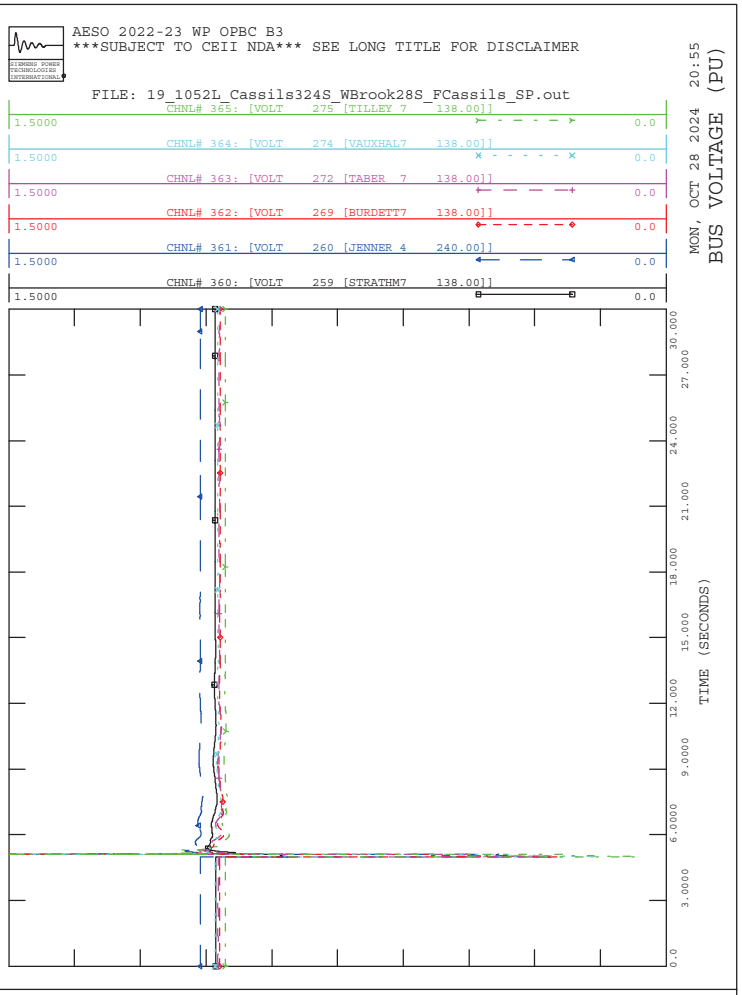

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:55

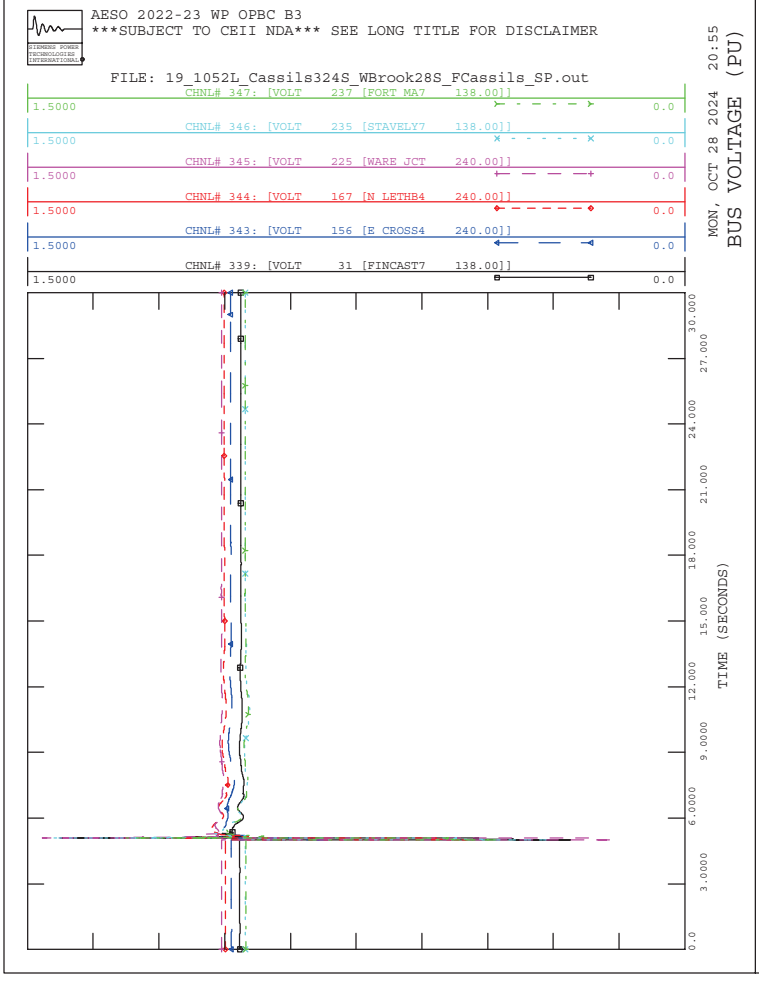

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
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24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:55

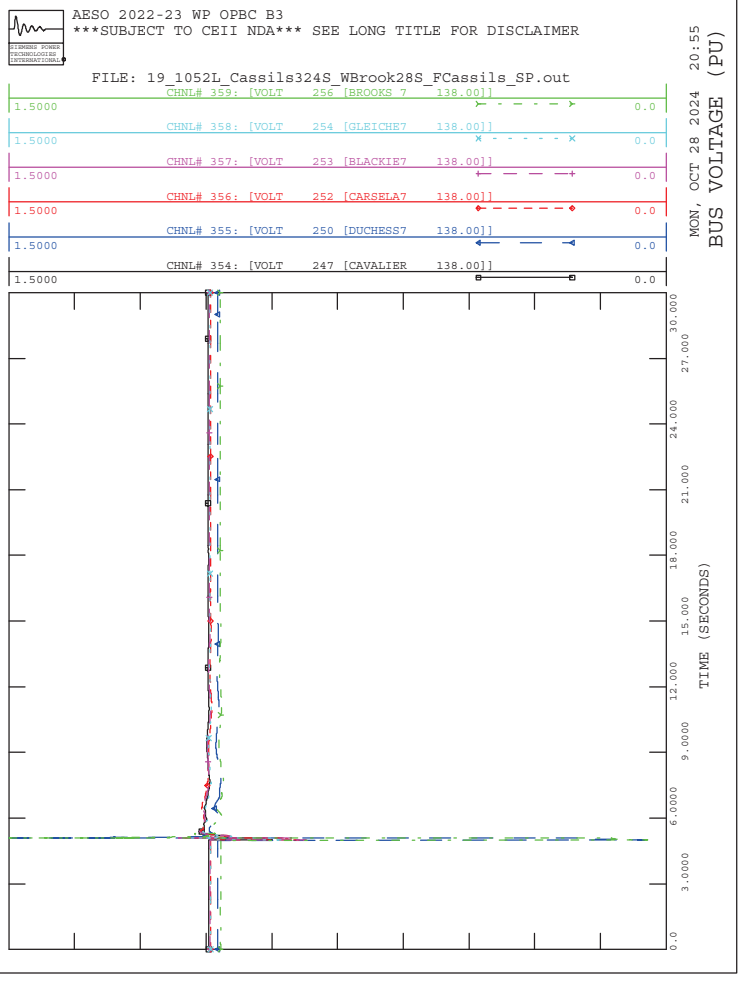

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:55

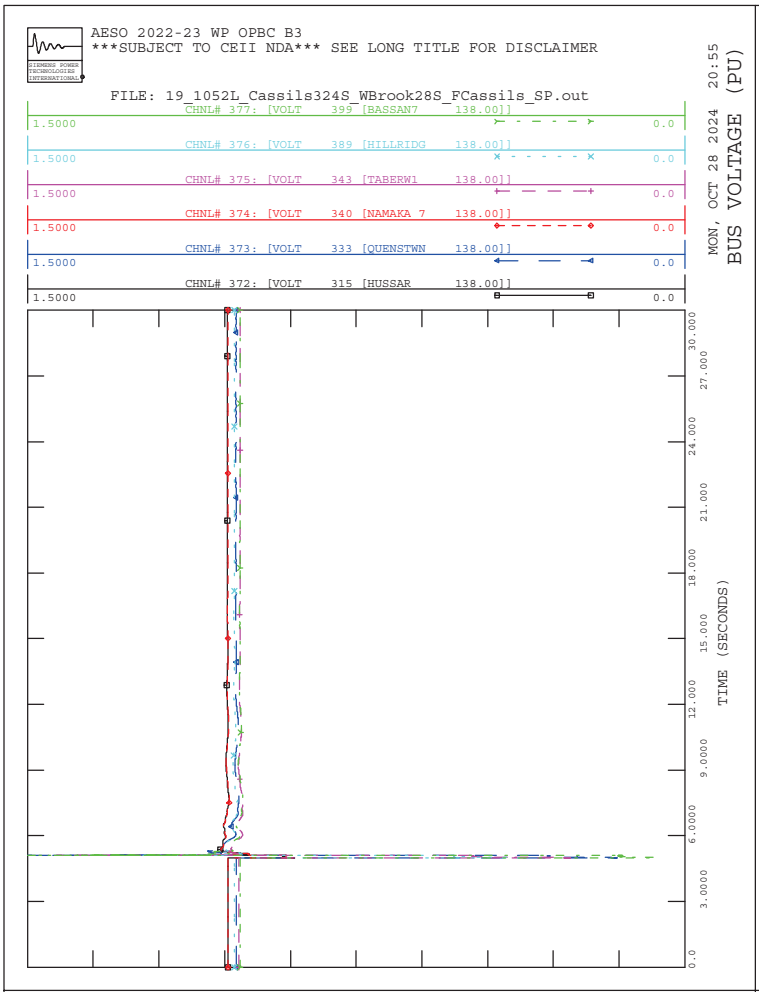

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
2.0000
-2.000
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
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30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:55

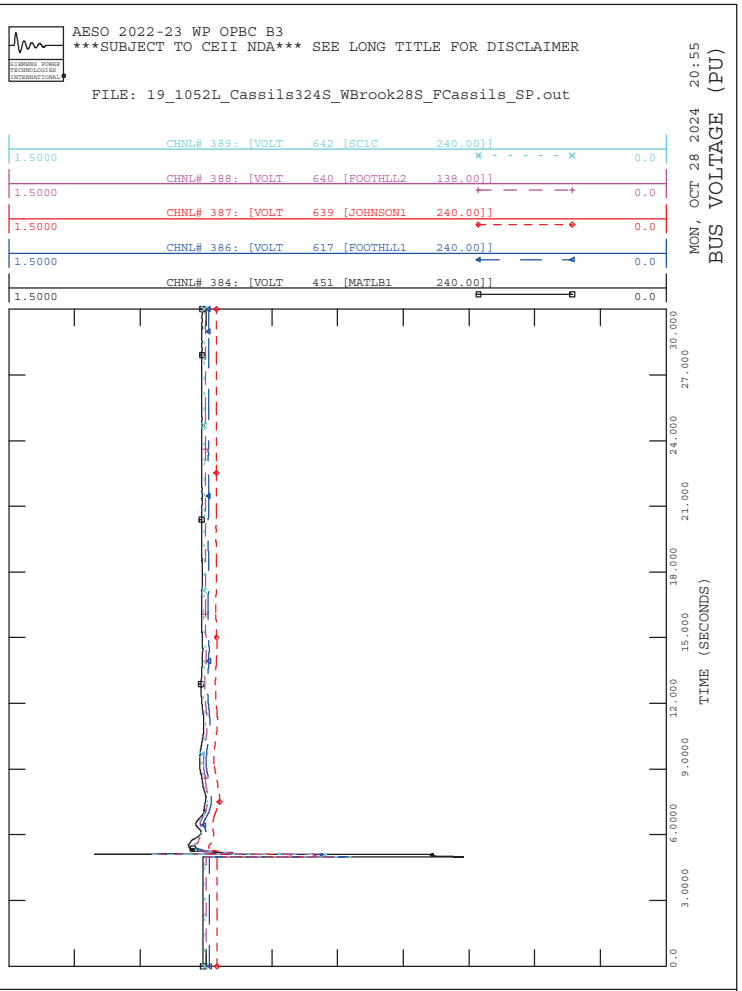

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

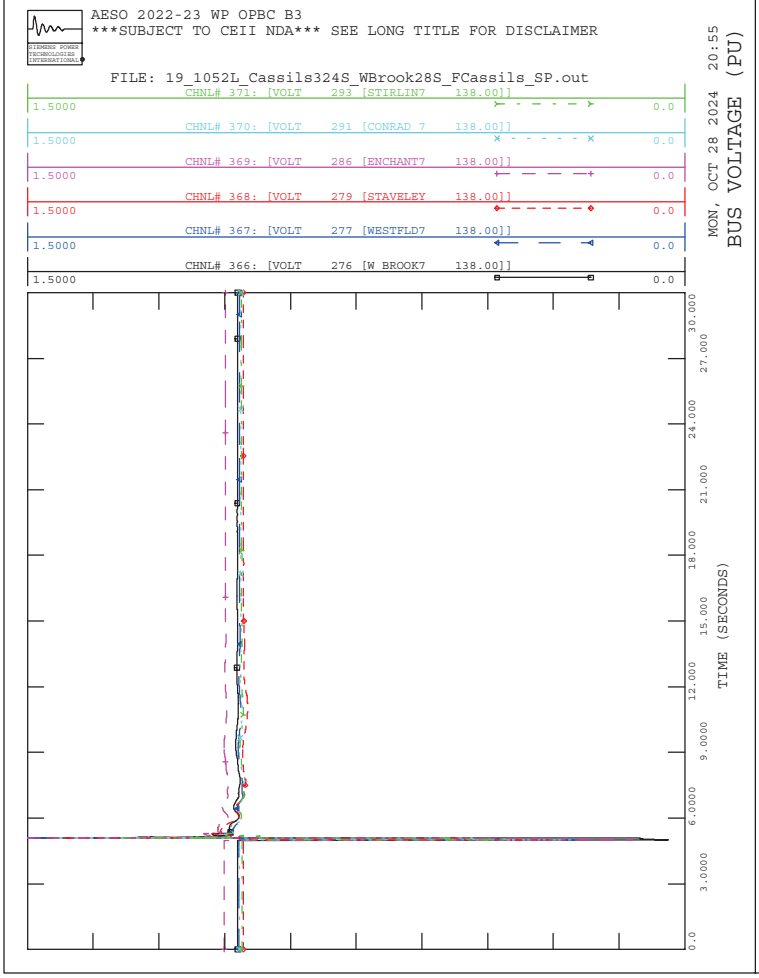

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

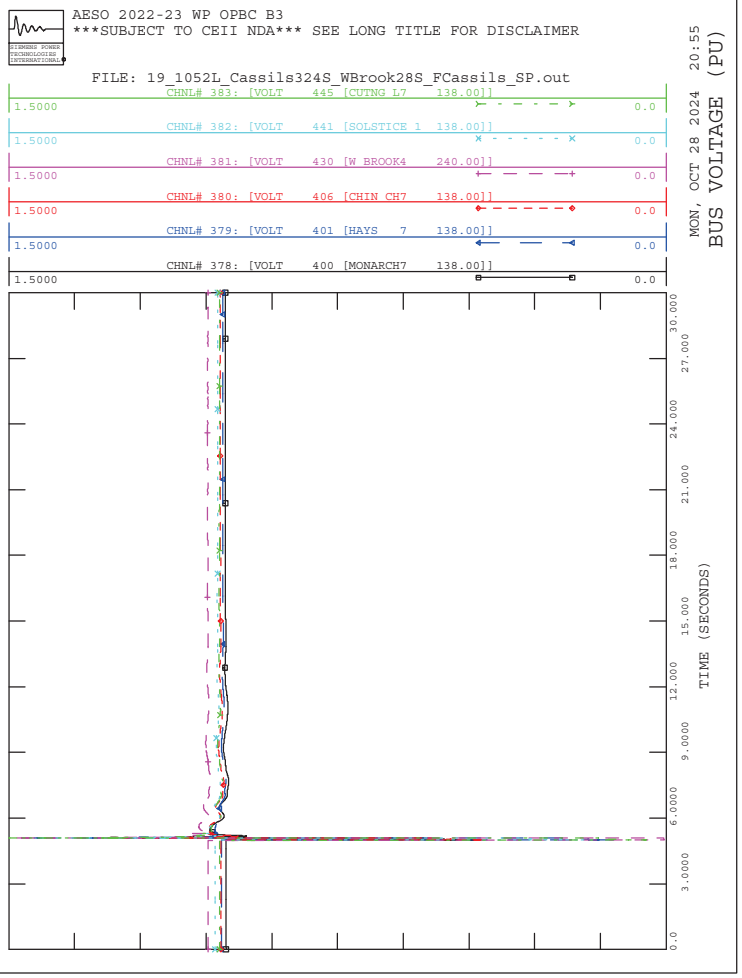

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

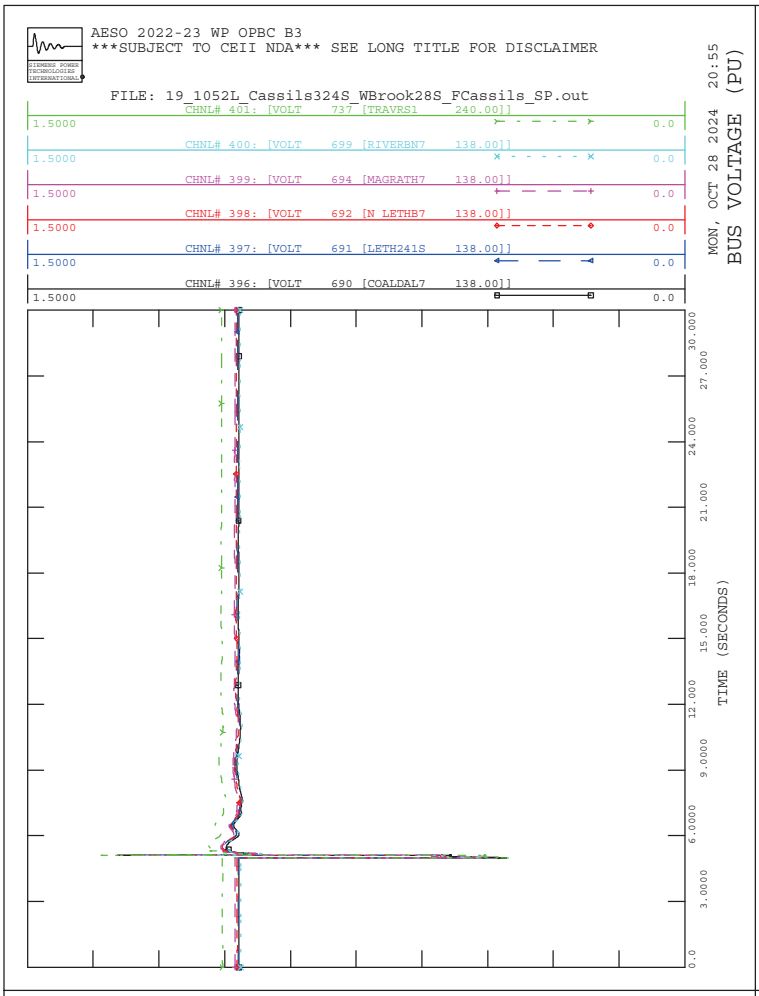

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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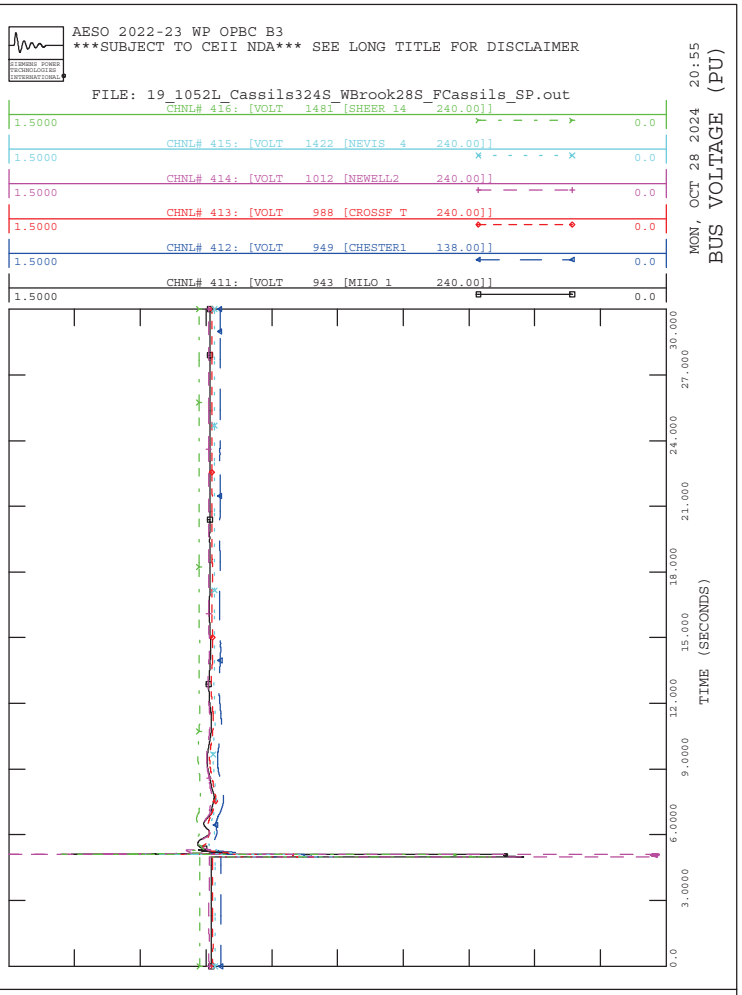

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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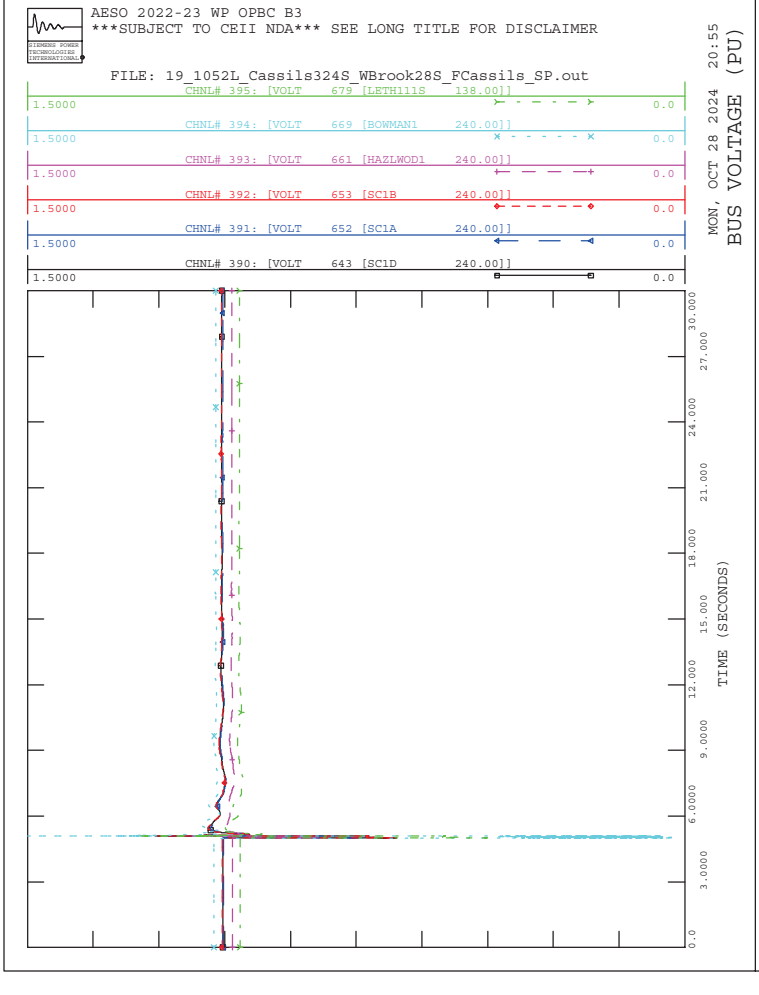

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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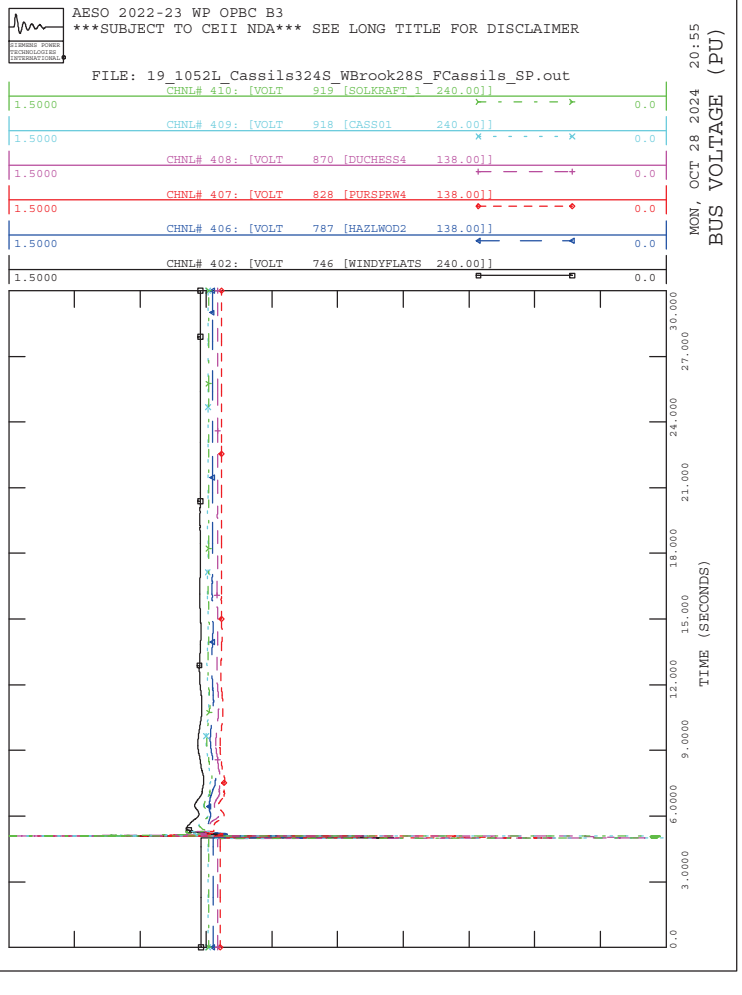

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
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MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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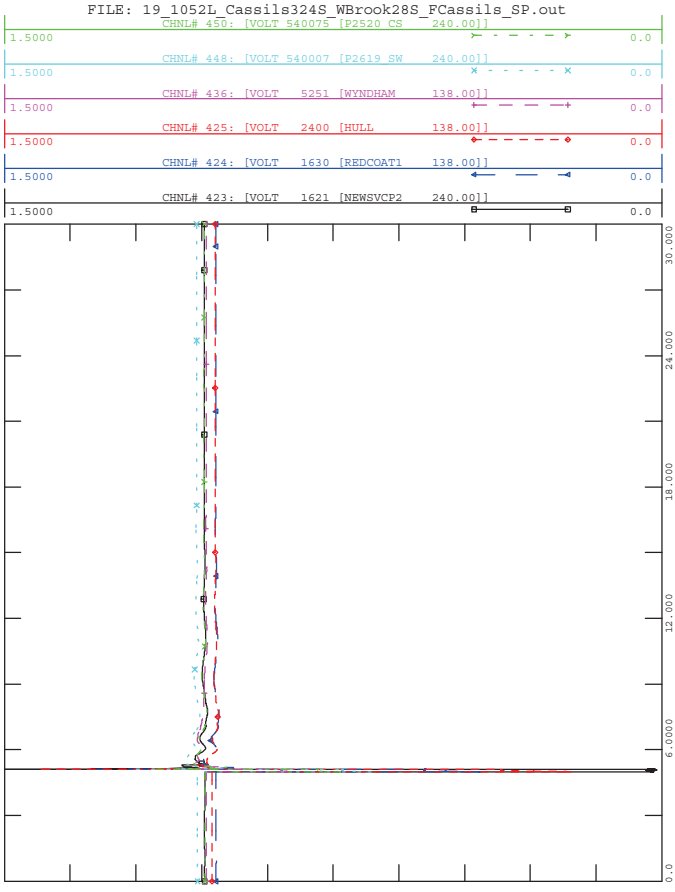

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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12.000
15.000
18.000
21.000
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27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:55
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
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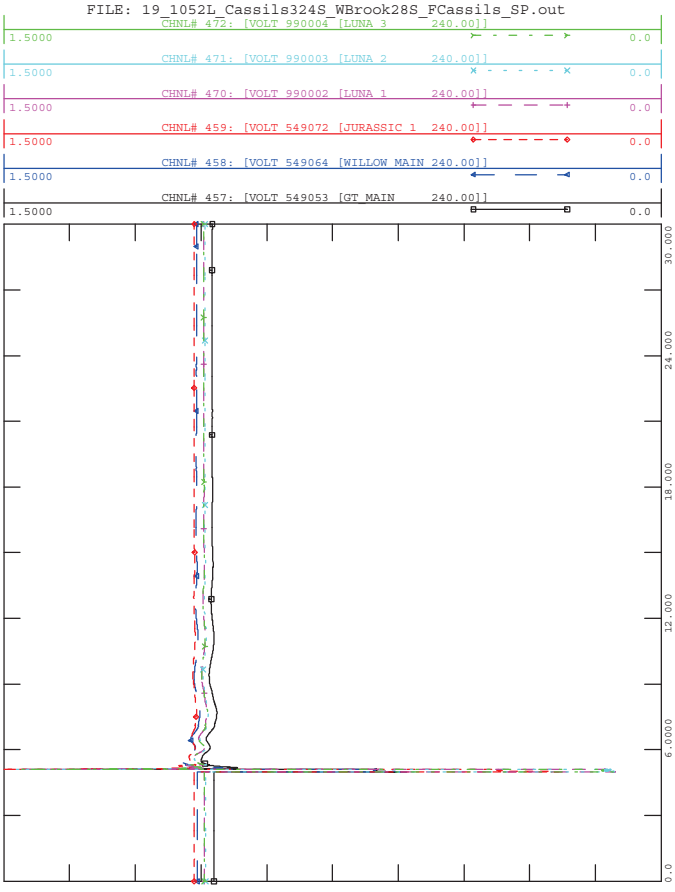
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



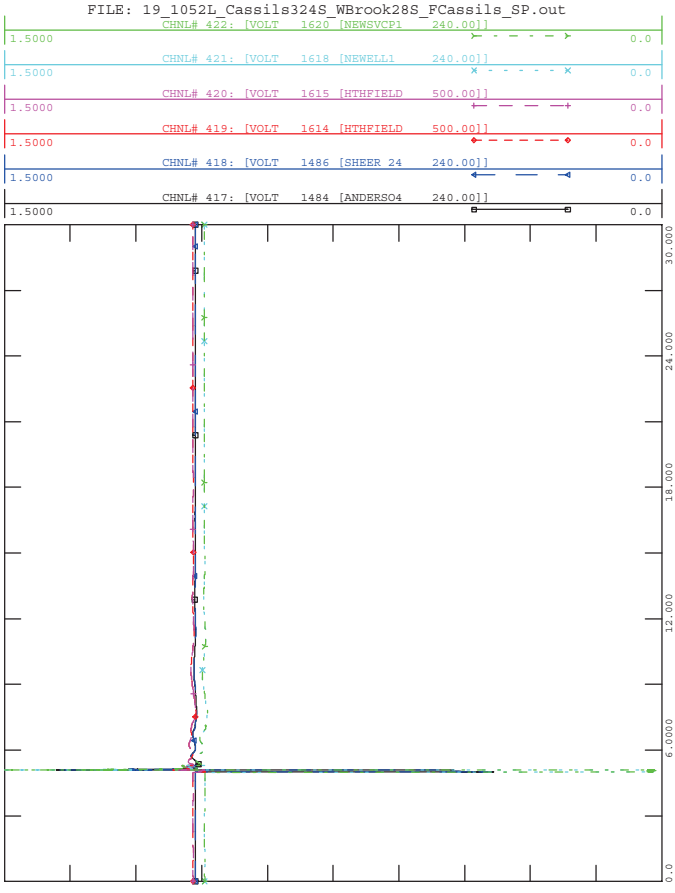
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



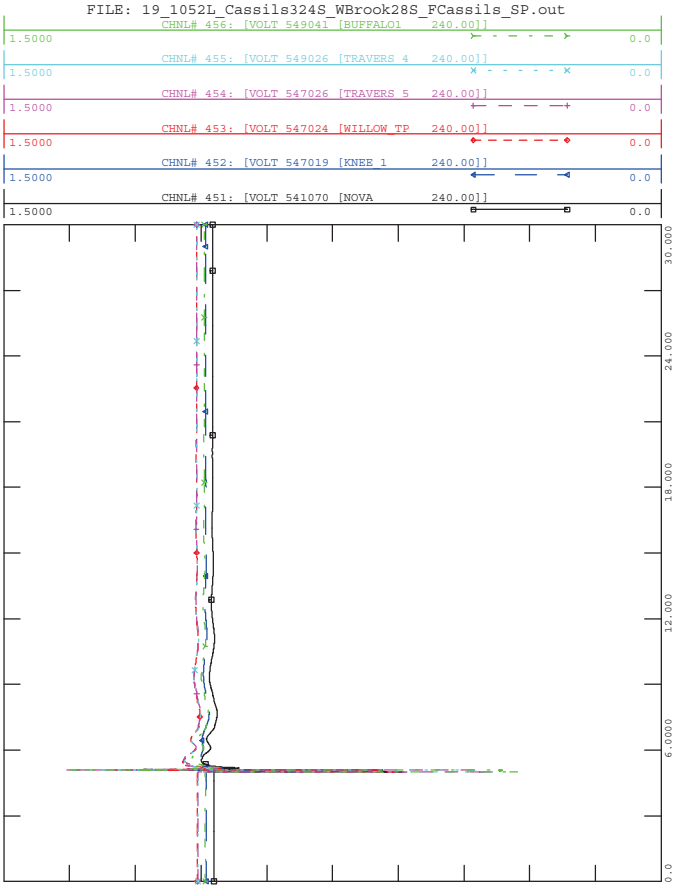
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



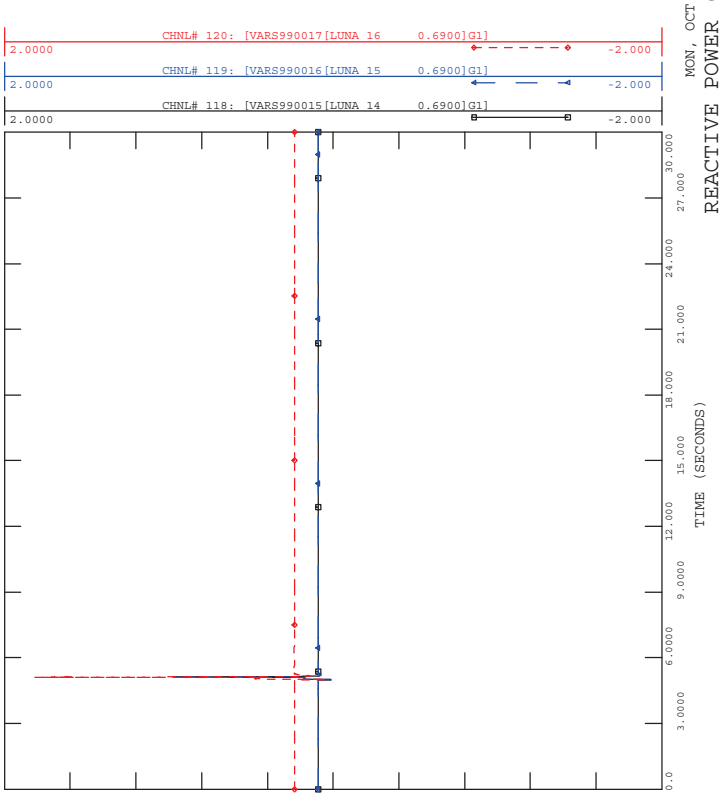
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

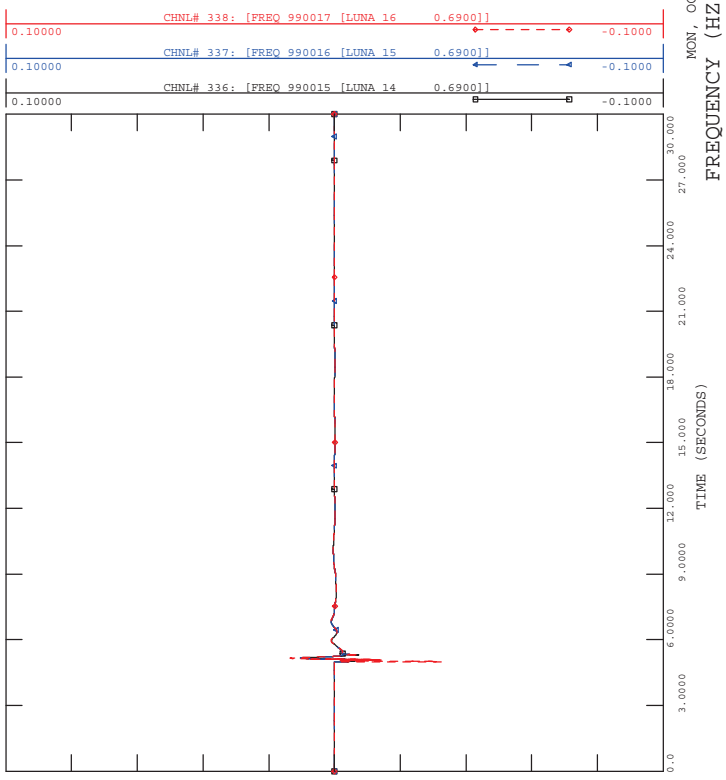
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:55 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

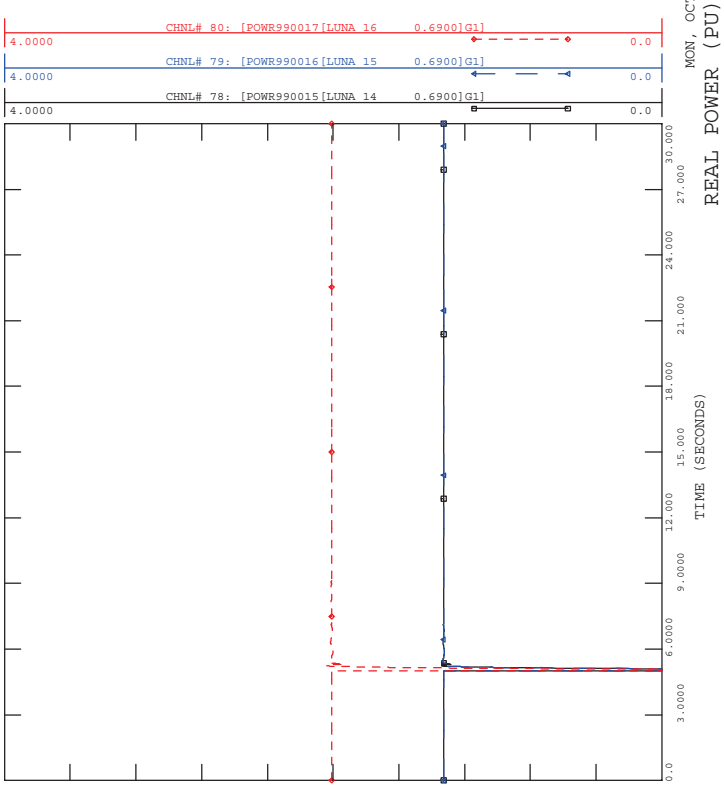
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



MON, OCT 28 2024 20:55 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

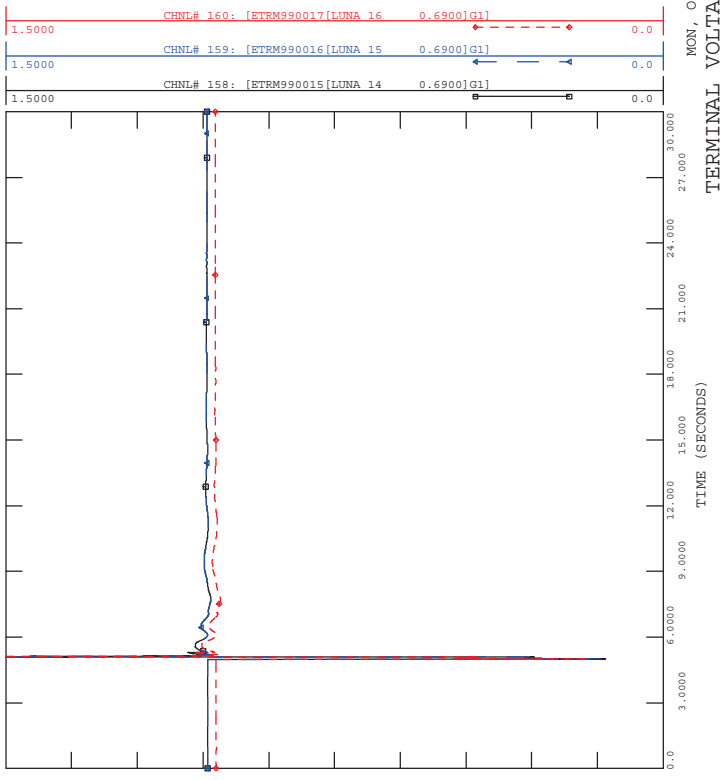
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



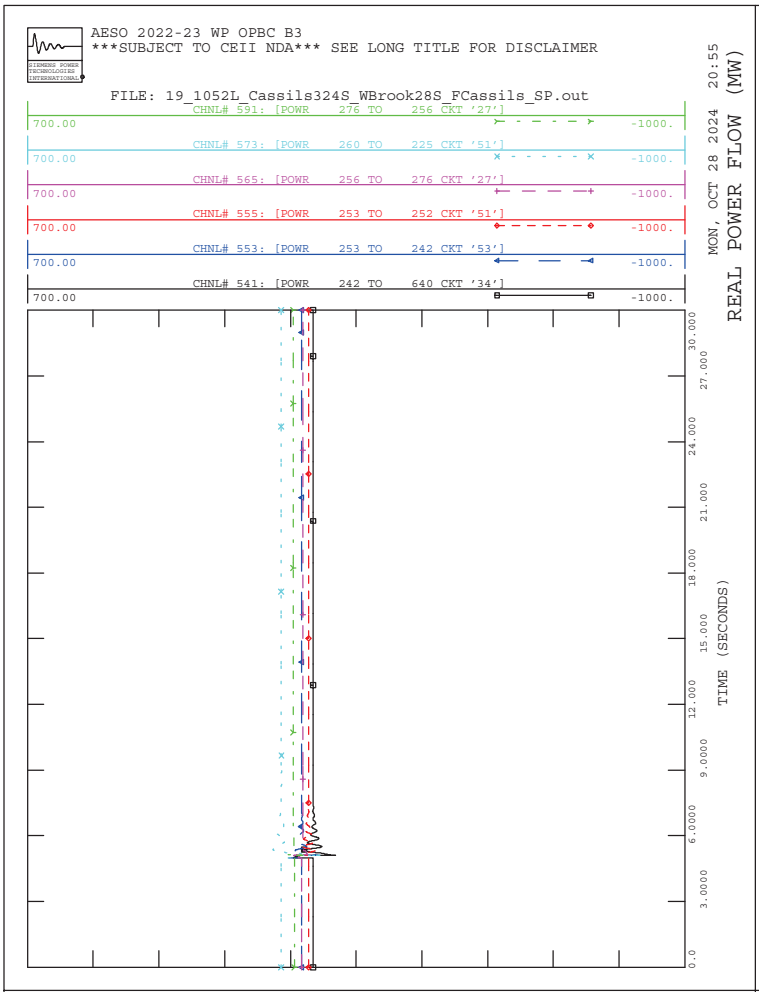
MON, OCT 28 2024 20:55 REAL POWER (PU) - PROJECT

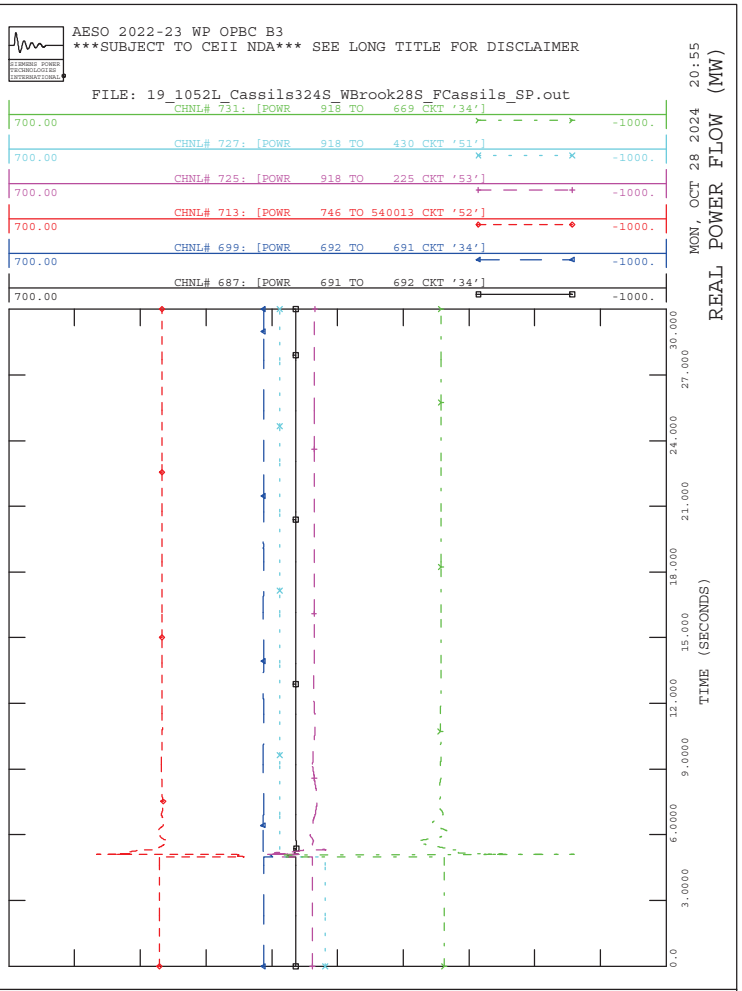
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

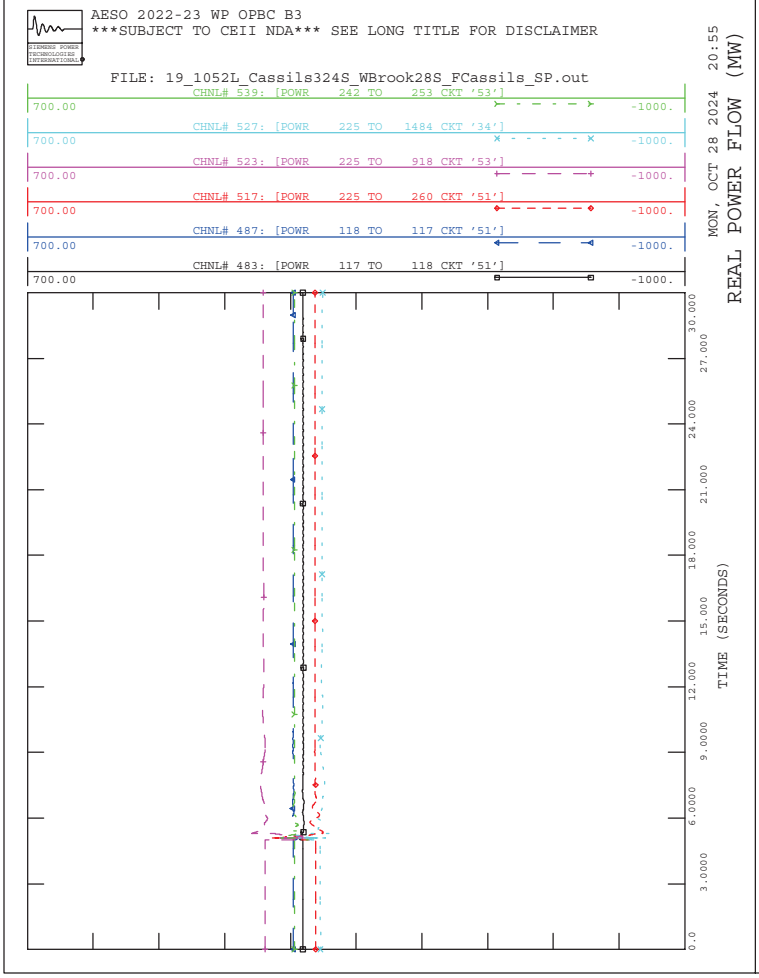
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

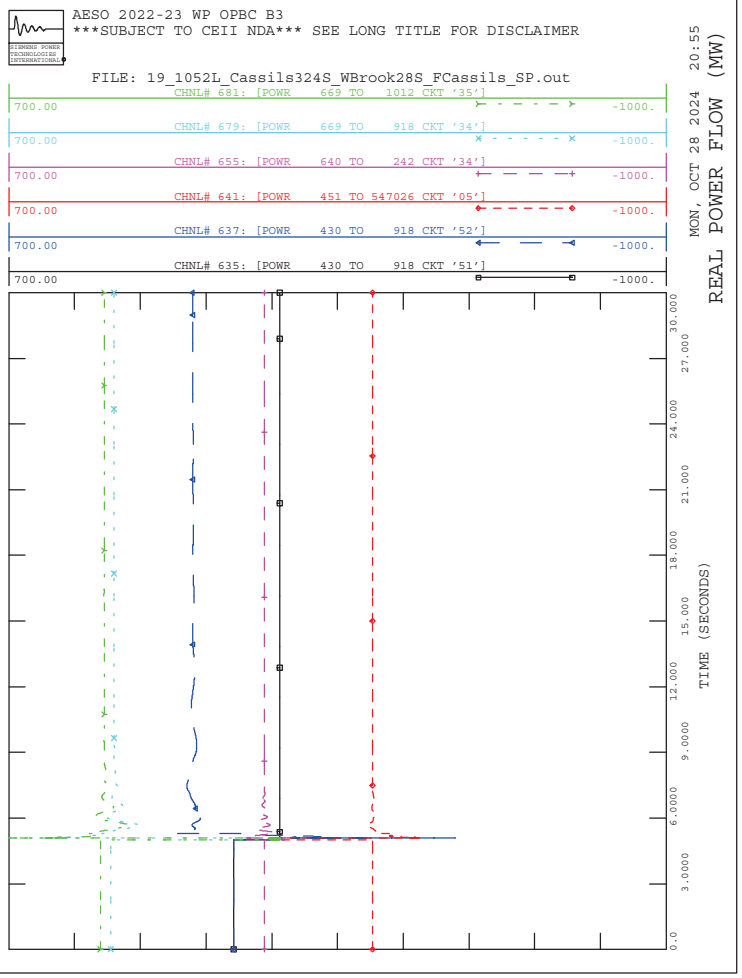


MON, OCT 28 2024 20:55 TERMINAL VOLTAGE (PU) - P


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
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9.0000
12.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:55

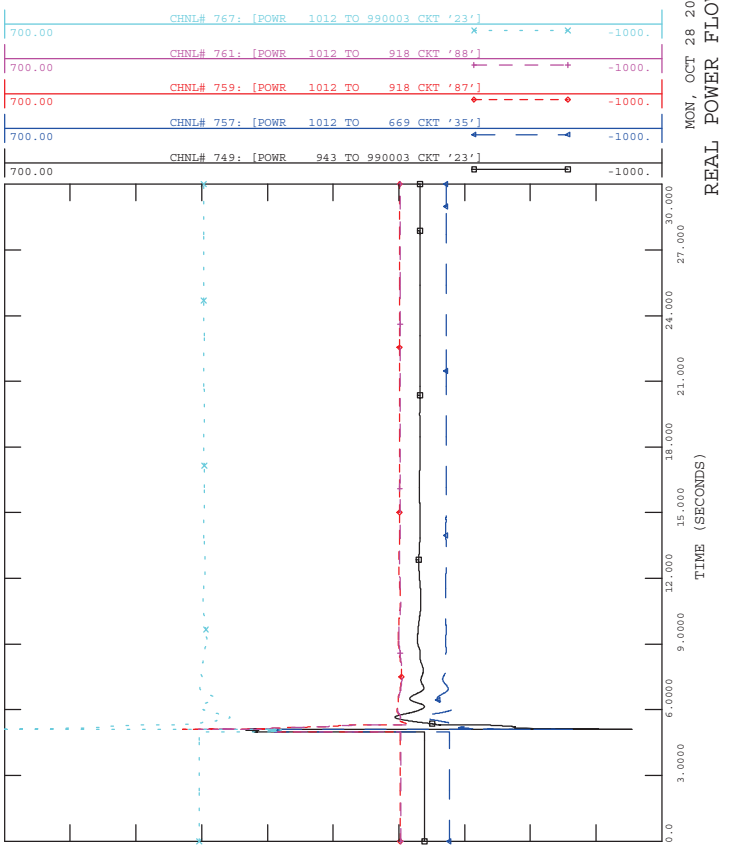

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:55


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
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12.000
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:55


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
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TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:55

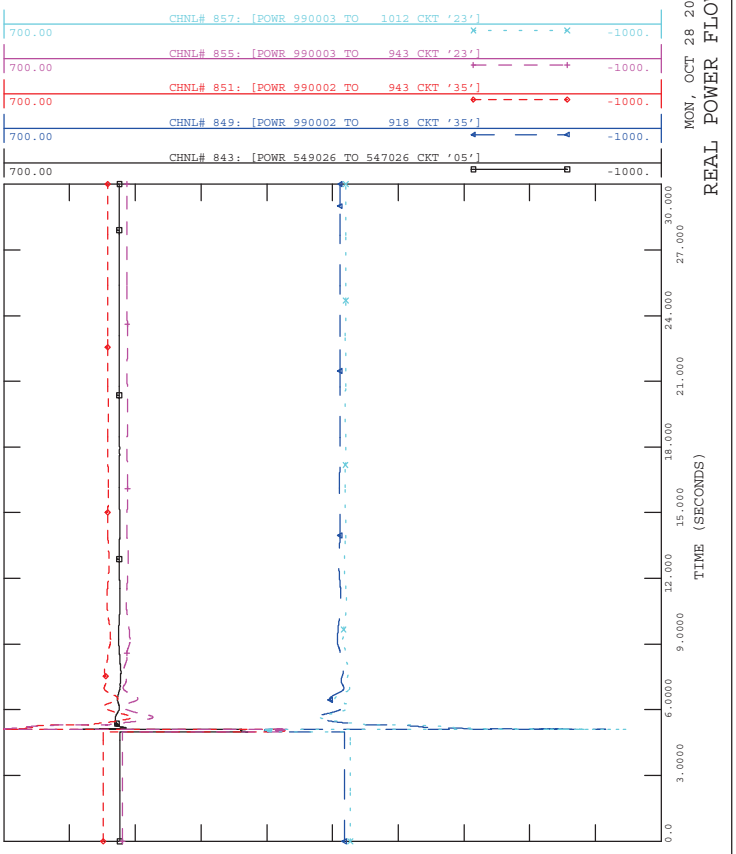
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



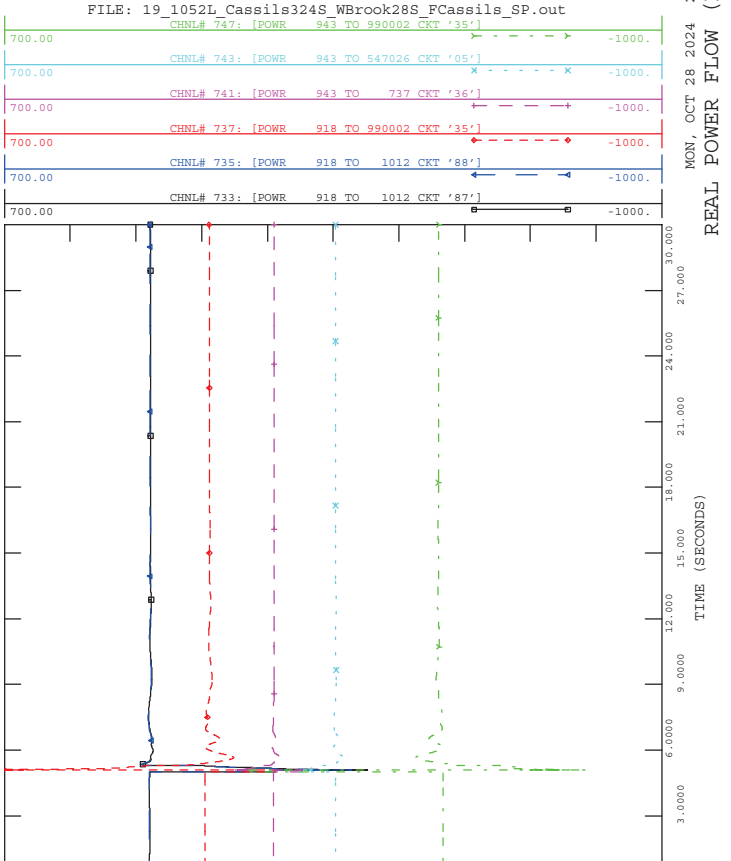
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out



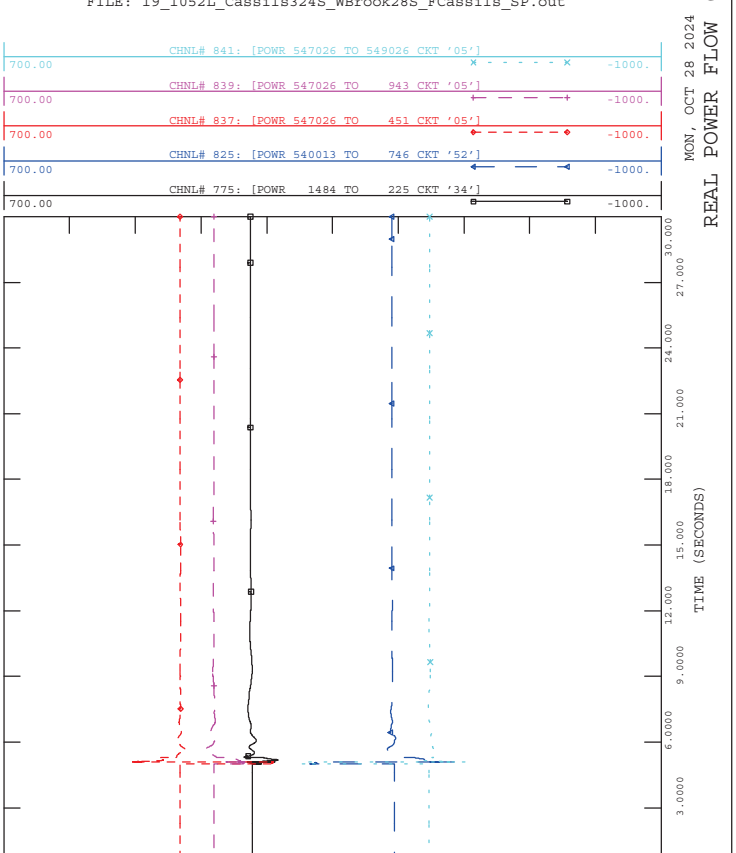
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

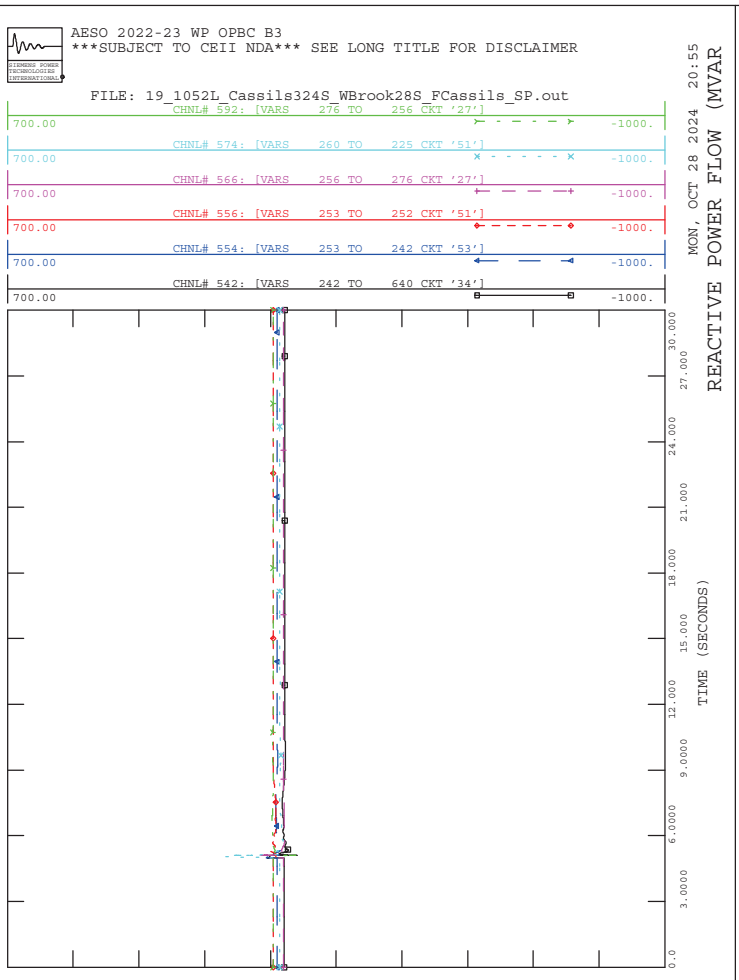
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

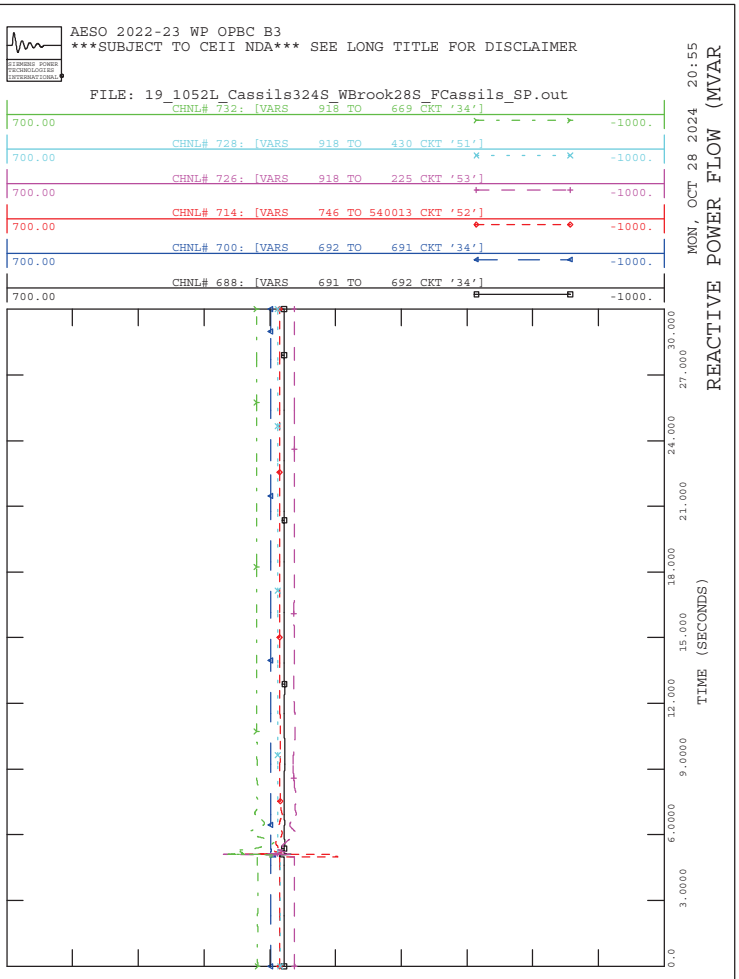


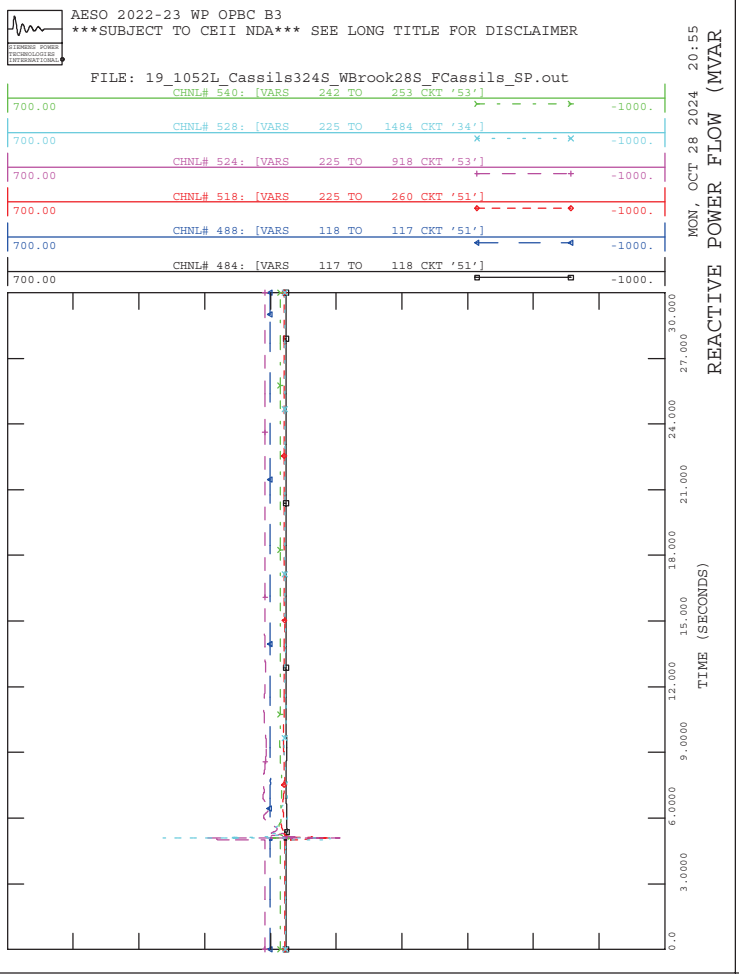
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

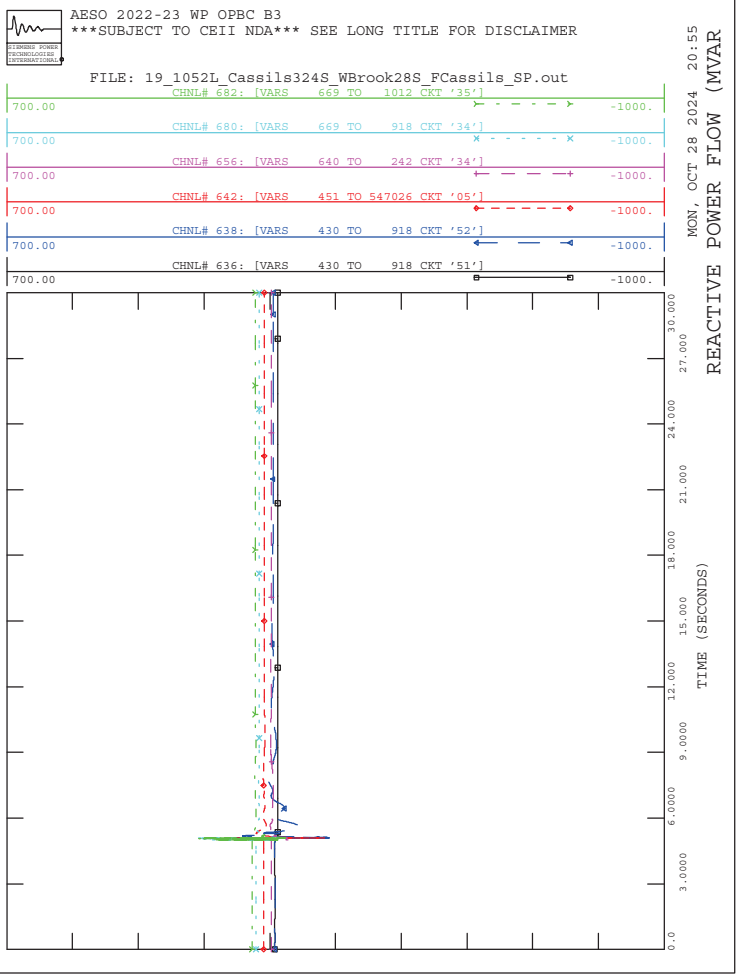
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
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3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:55


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
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27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:55

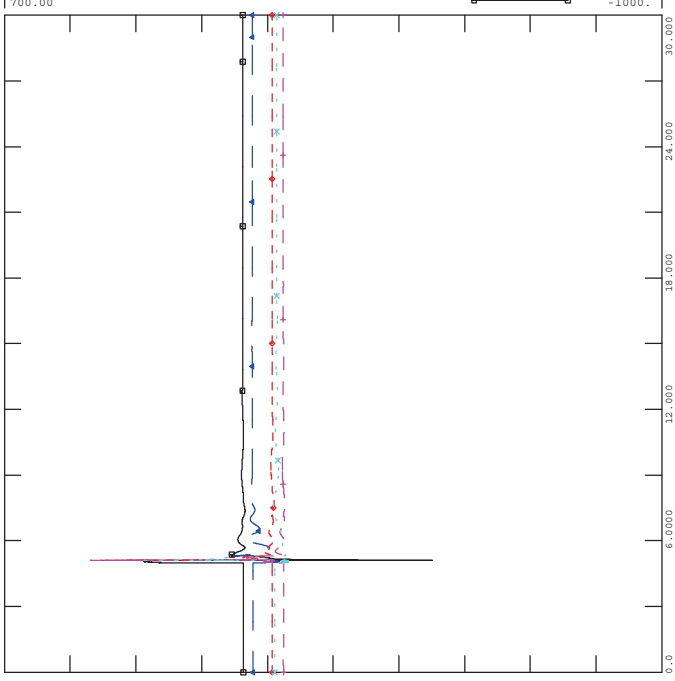

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
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27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:55


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:55

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']

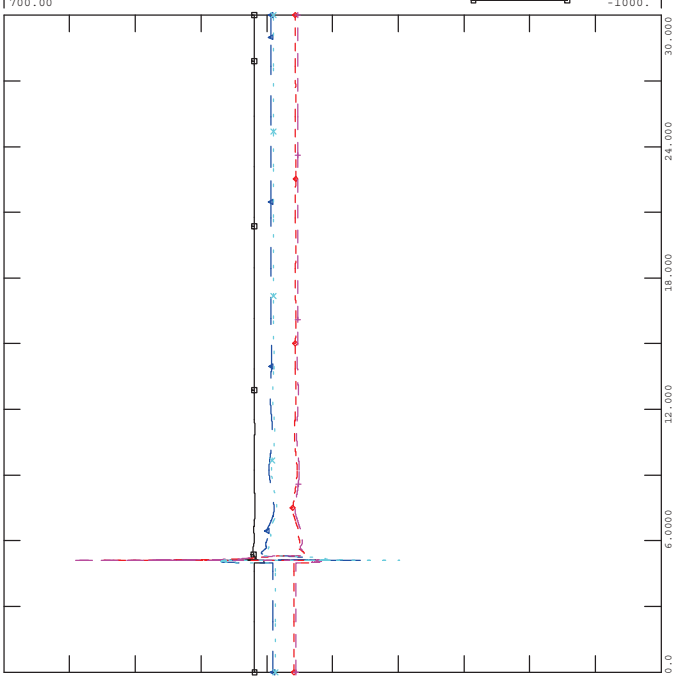


MON, OCT 28 2024 20:55
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']

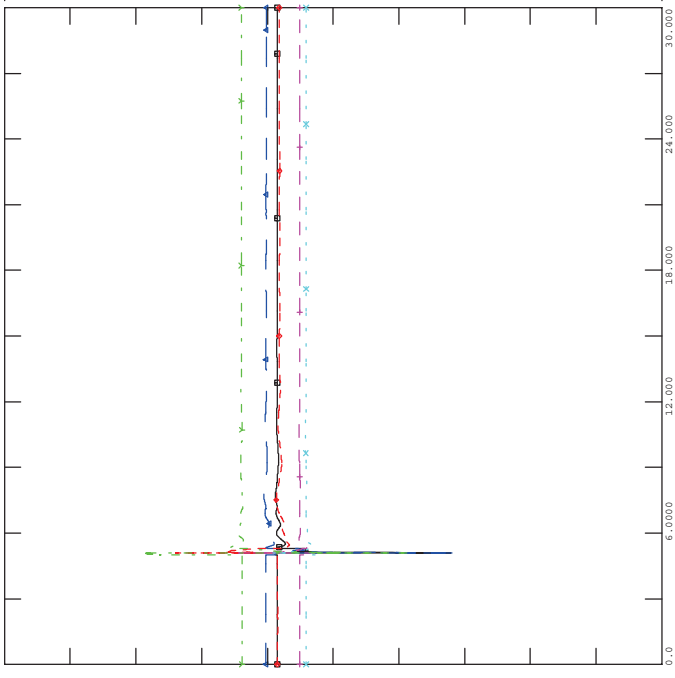


MON, OCT 28 2024 20:55
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']

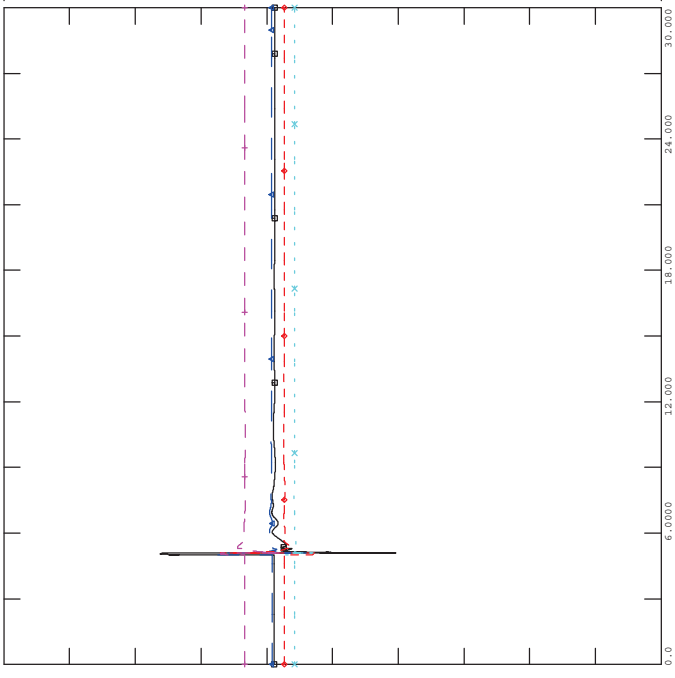


MON, OCT 28 2024 20:55
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 19_1052L_Cassils324S_WBrook28S_FCassils_SP.out

CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']

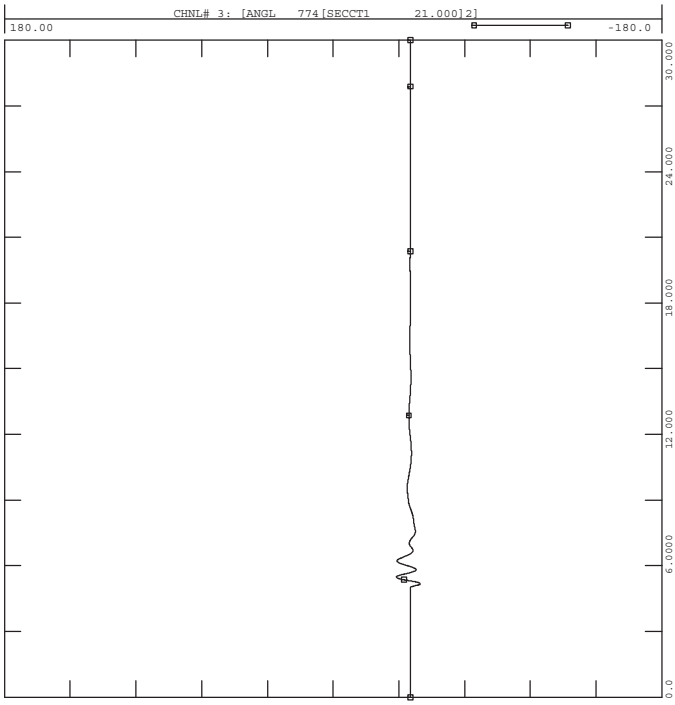


MON, OCT 28 2024 20:55
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

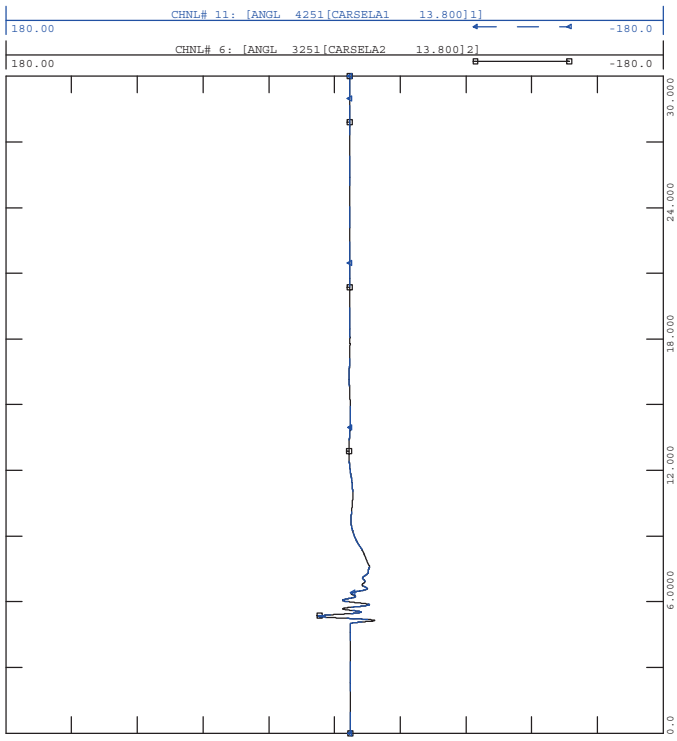
MON, OCT 28 2024 20:56



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

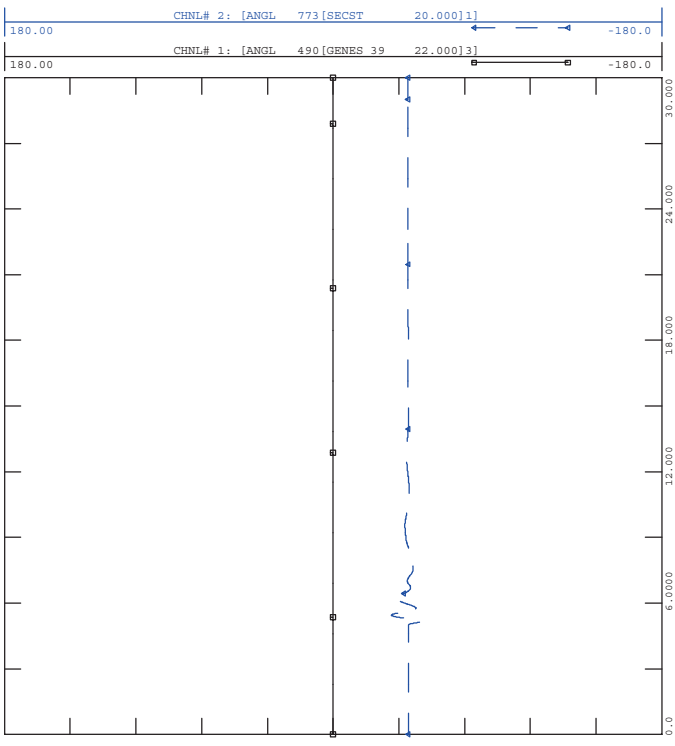
MON, OCT 28 2024 20:56



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

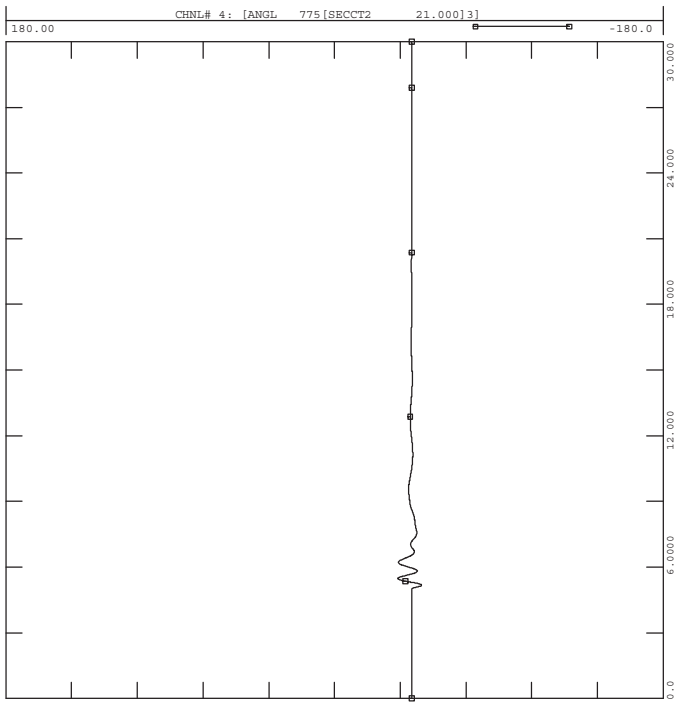
MON, OCT 28 2024 20:56



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

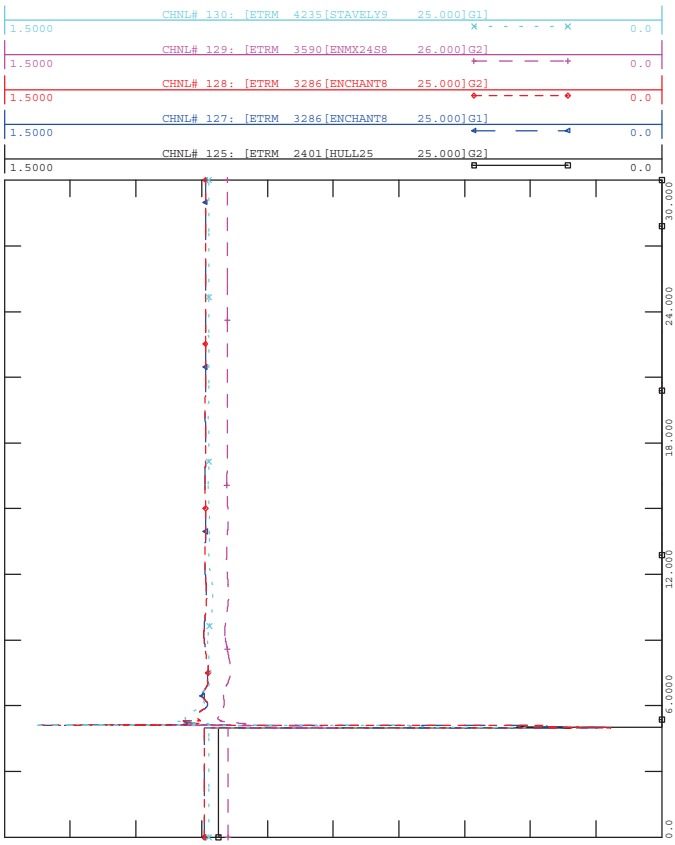
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

MON, OCT 28 2024 20:56



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

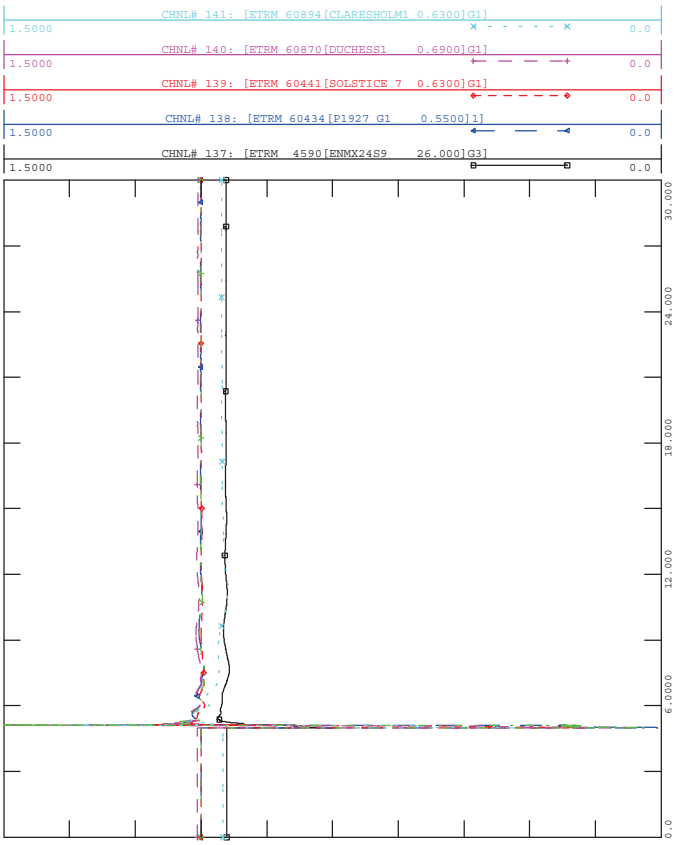


MON, OCT 28 2024 20:56 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

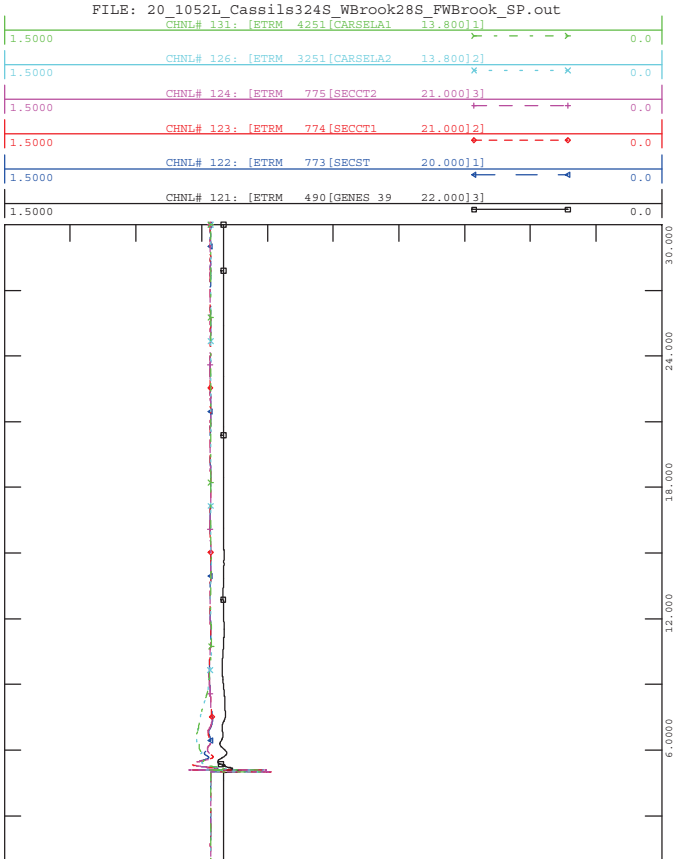


MON, OCT 28 2024 20:56 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

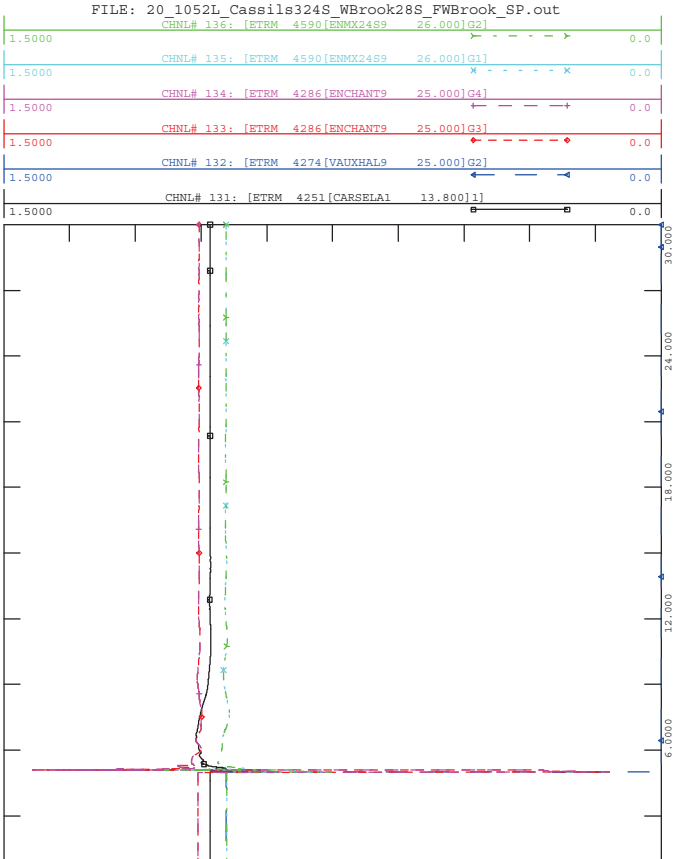


MON, OCT 28 2024 20:56 - C

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

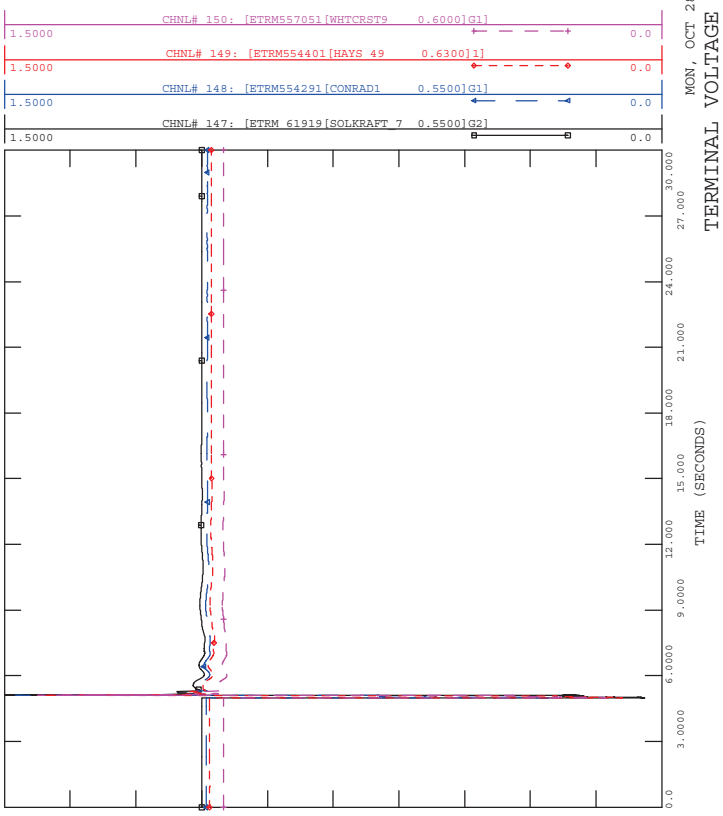


MON, OCT 28 2024 20:56 - R

TERMINAL VOLTAGE (PU)

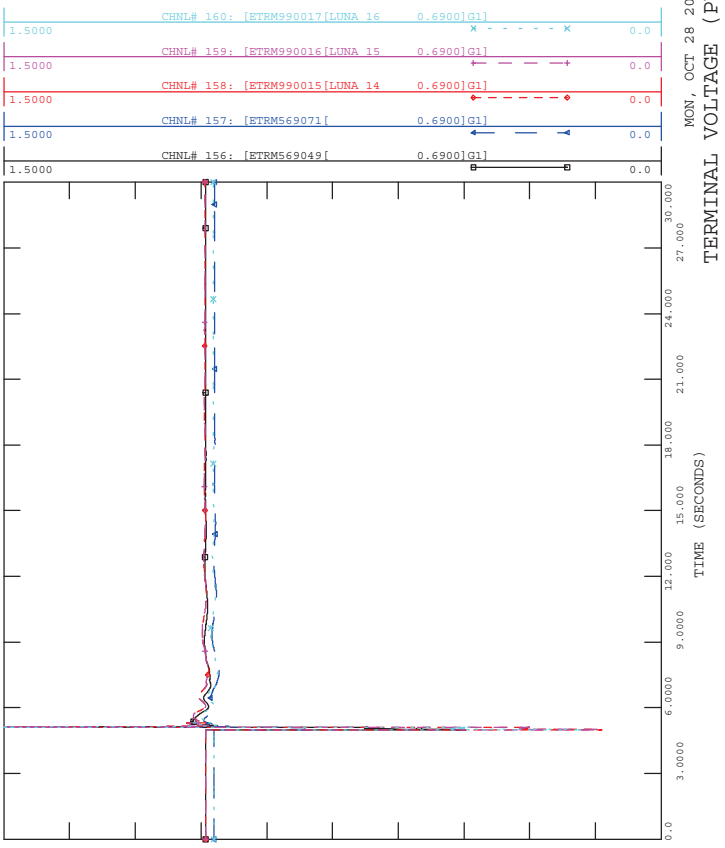
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



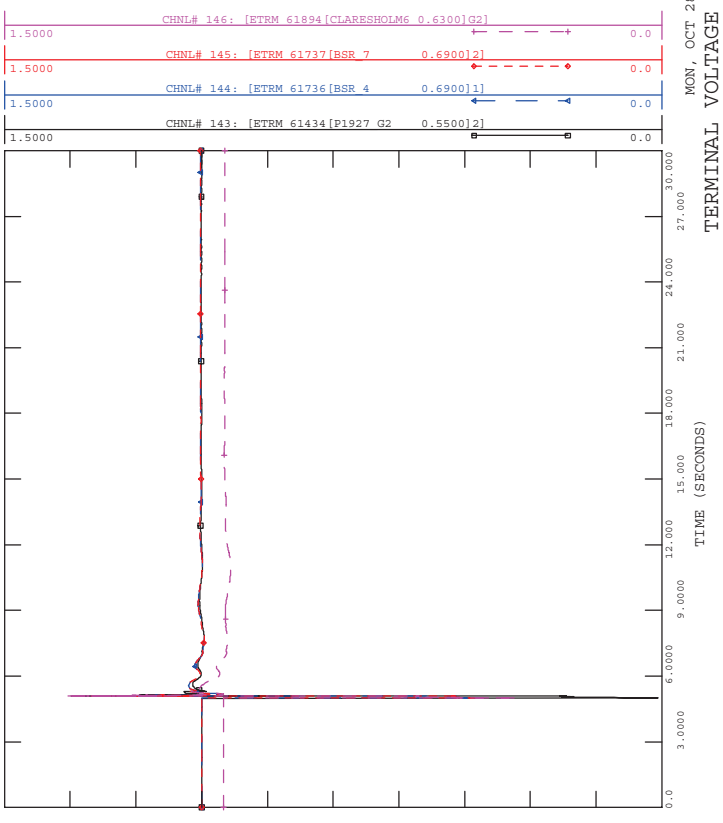
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



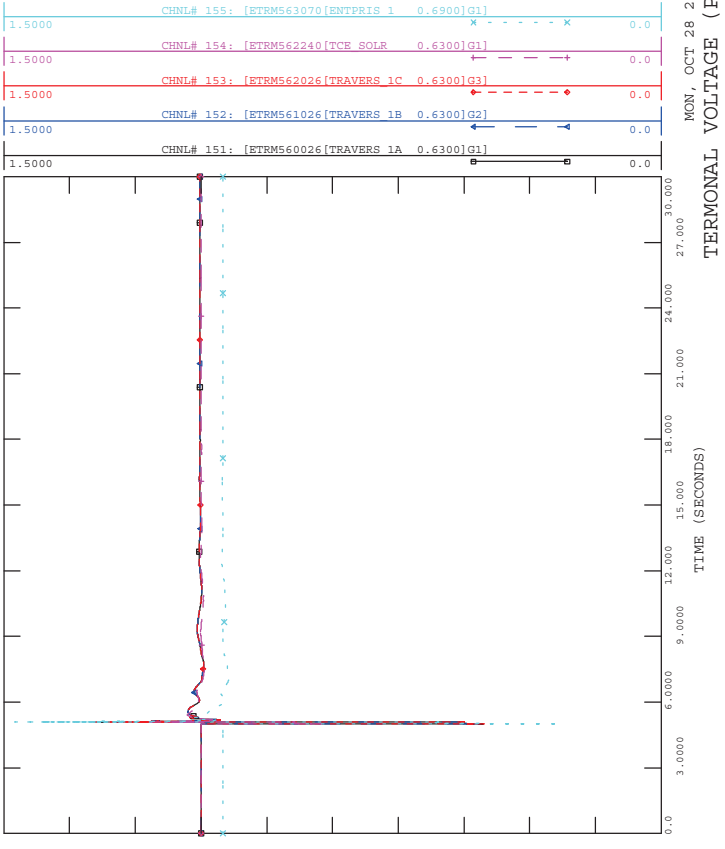
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

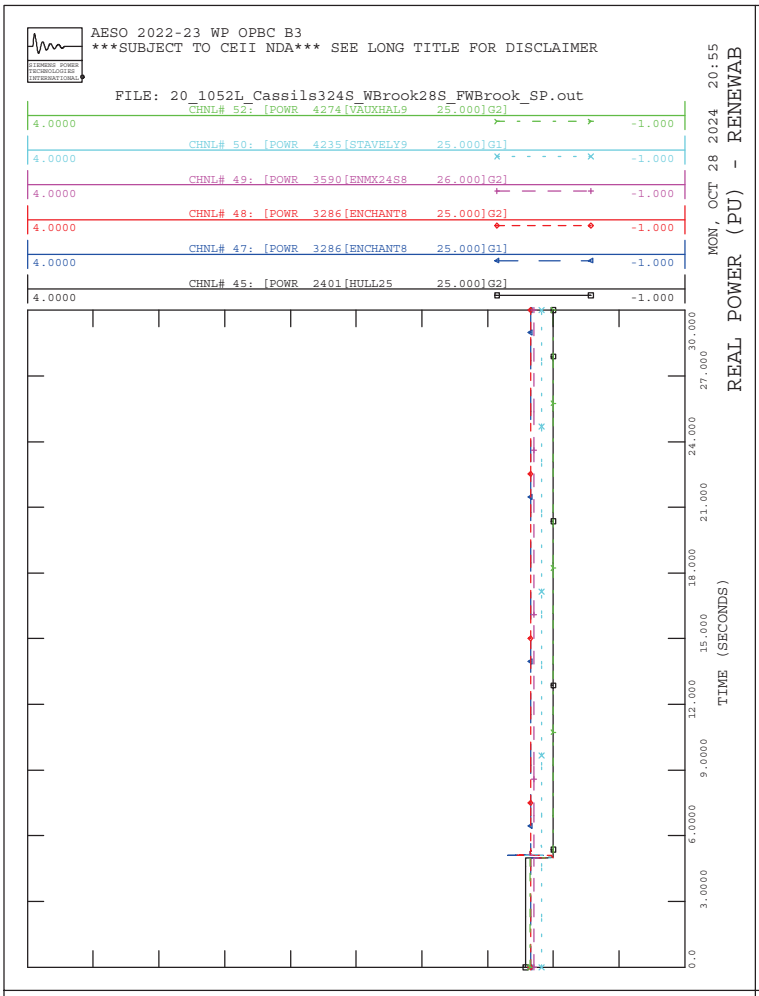
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

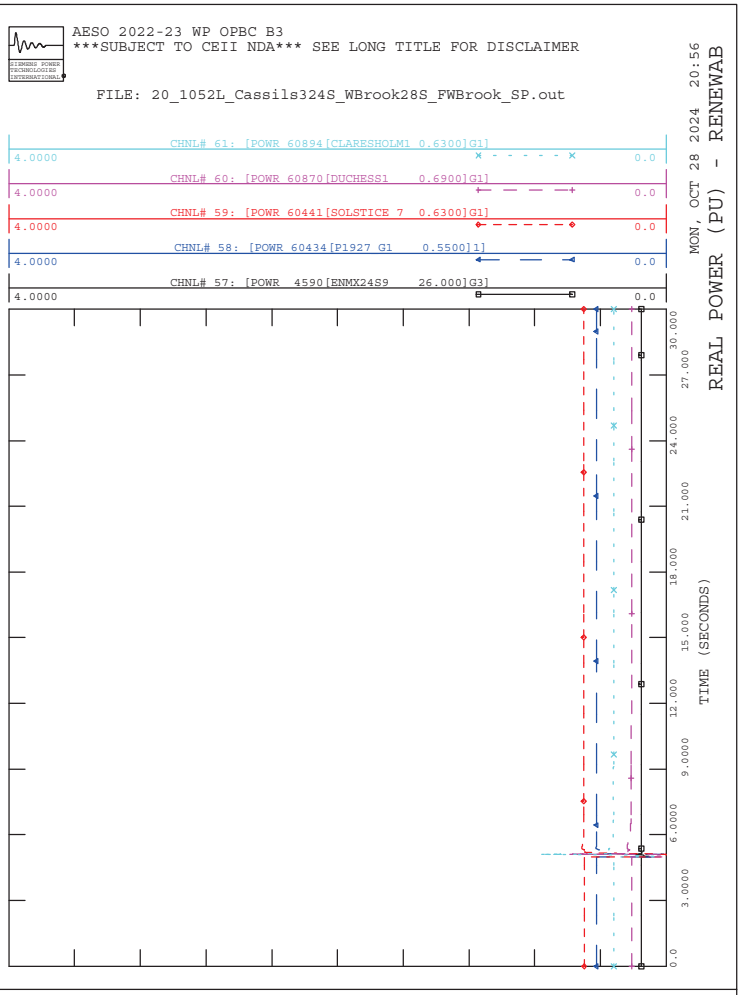


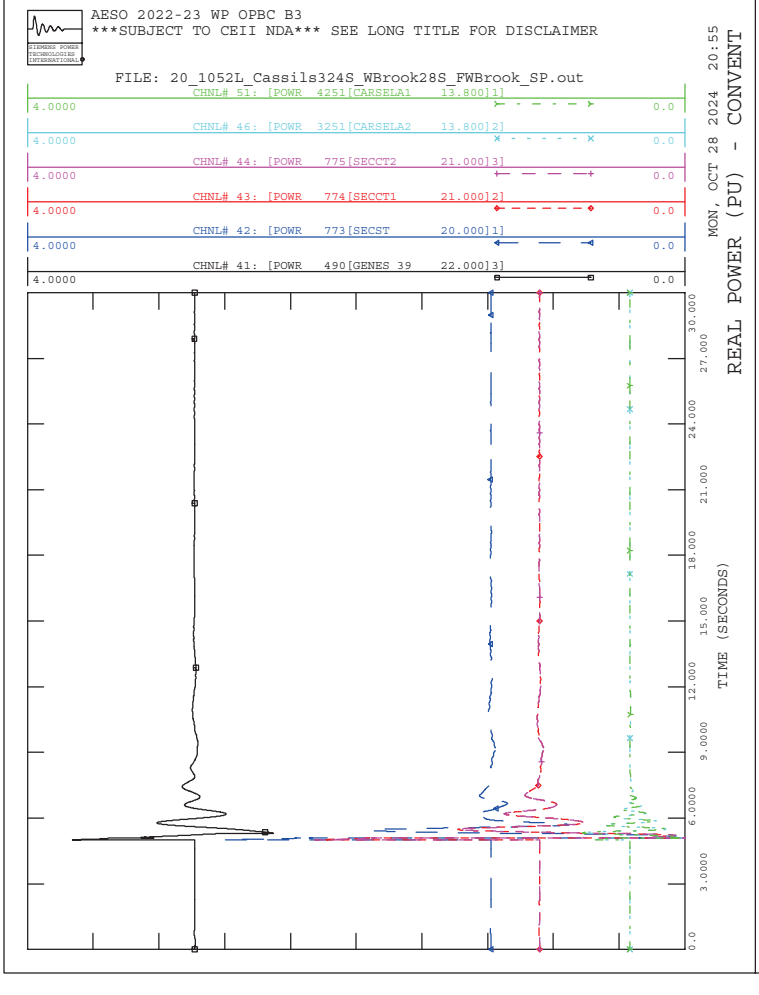
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

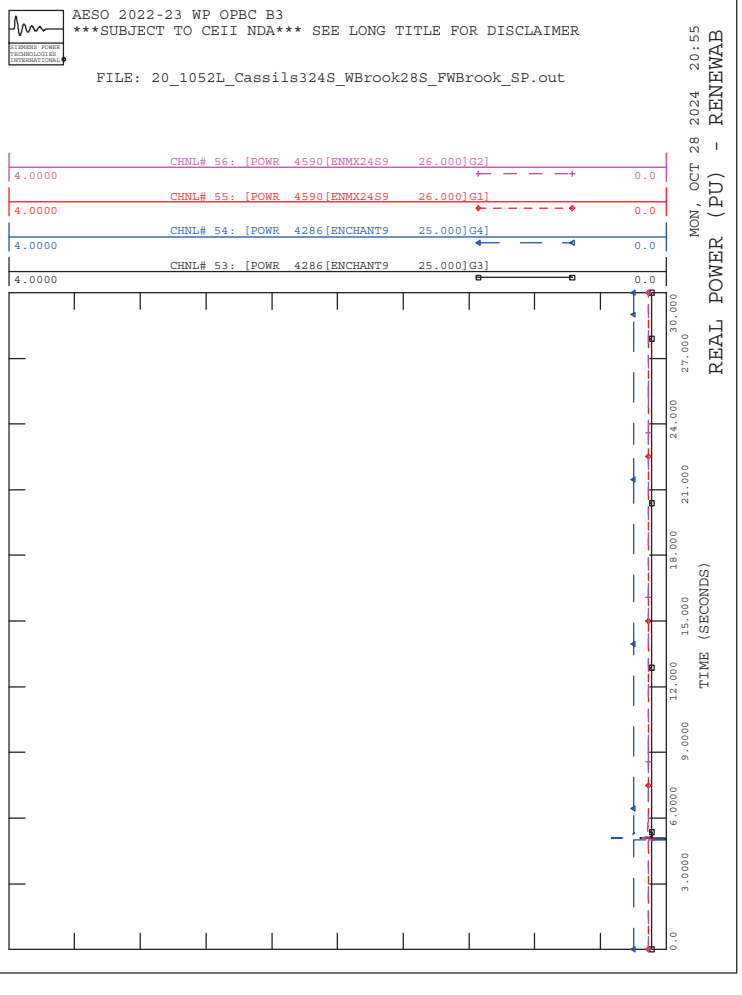
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
MON, OCT 28 2024 20:55
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

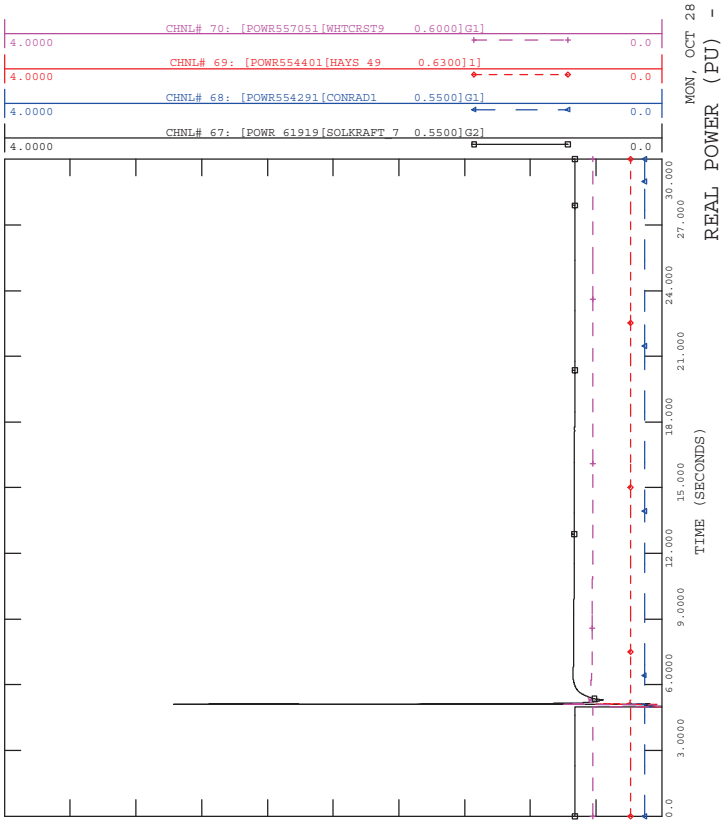

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
MON, OCT 28 2024 20:56
REAL POWER (PU) - RENEWAB
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
MON, OCT 28 2024 20:55
REAL POWER (PU) - CONVENT
TIME (SECONDS)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
MON, OCT 28 2024 20:55
REAL POWER (PU) - RENEWAB
TIME (SECONDS)

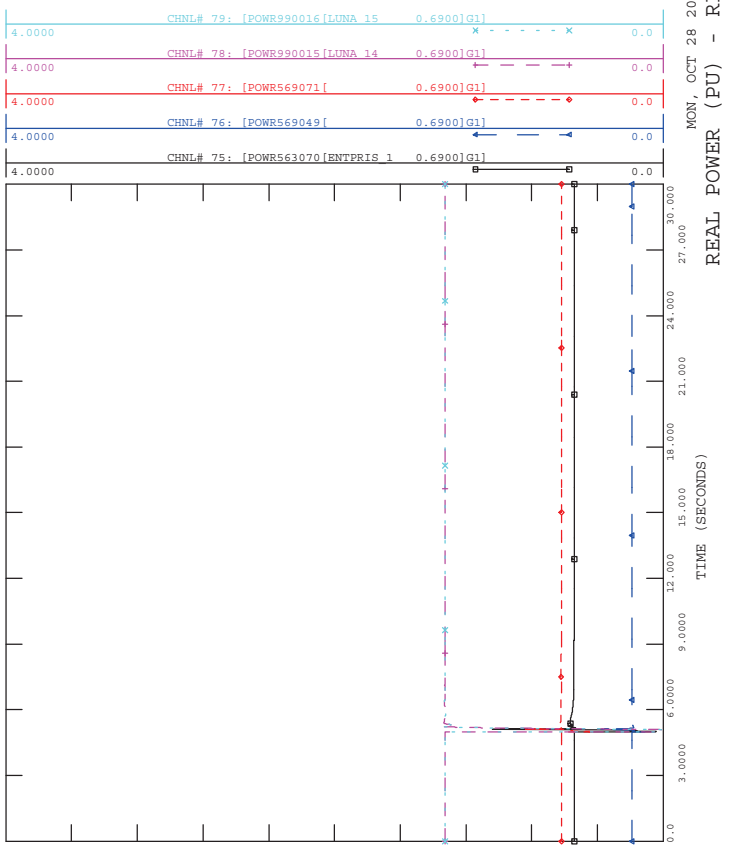
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



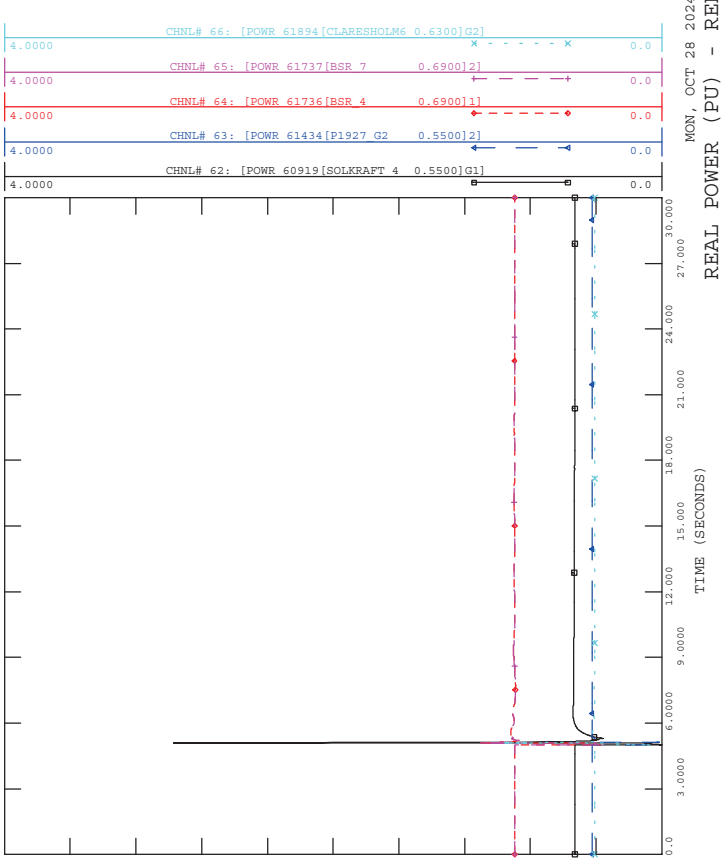
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



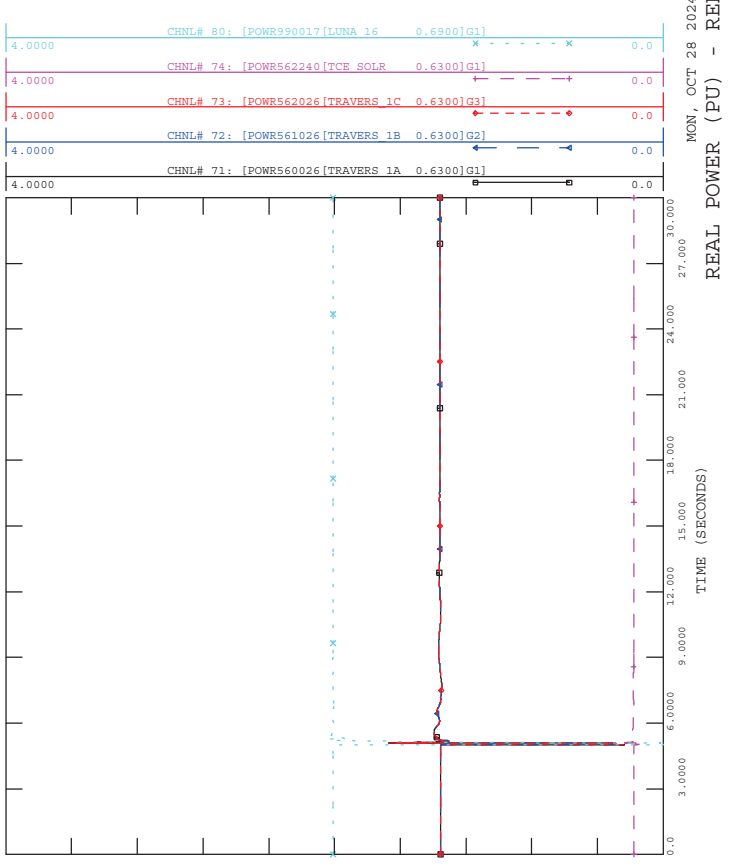
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

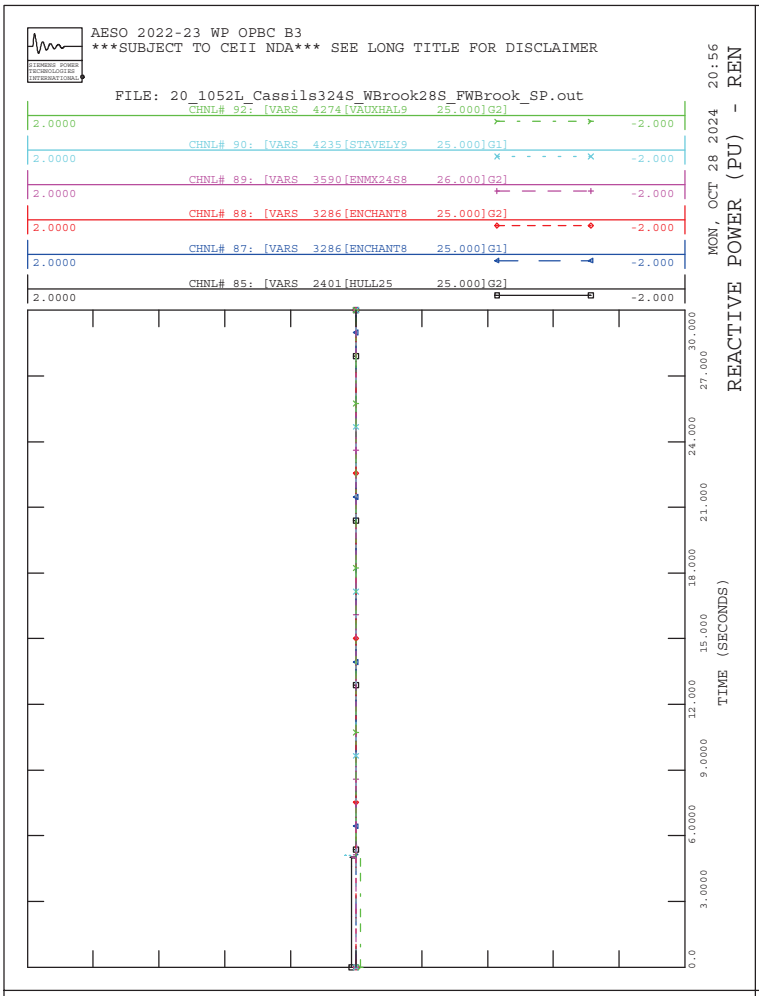
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

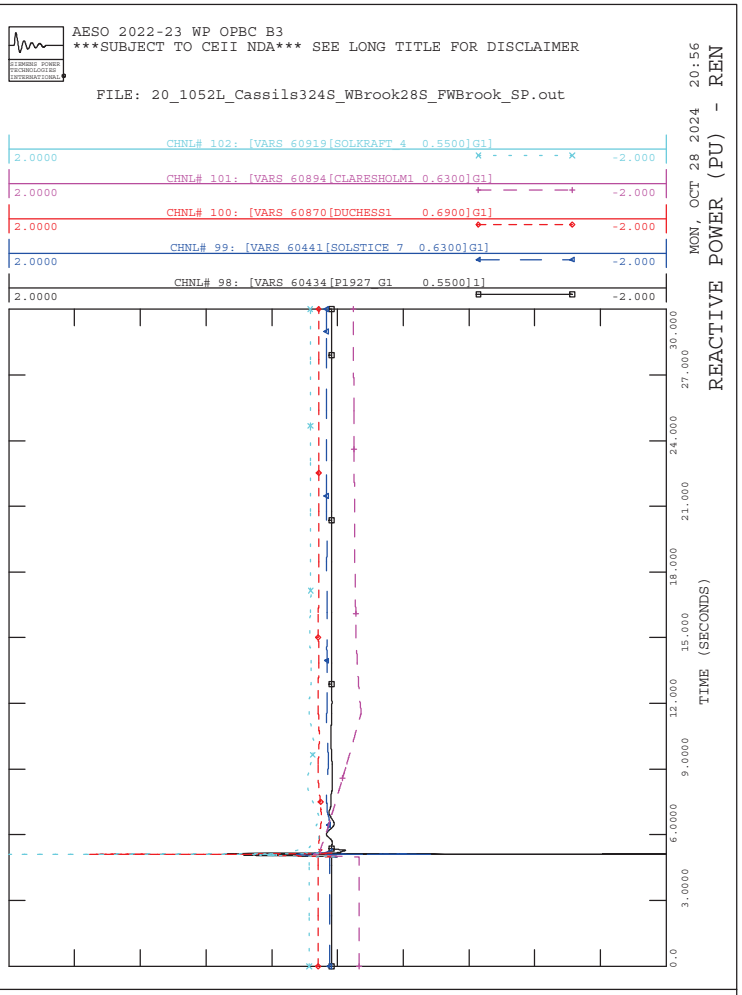


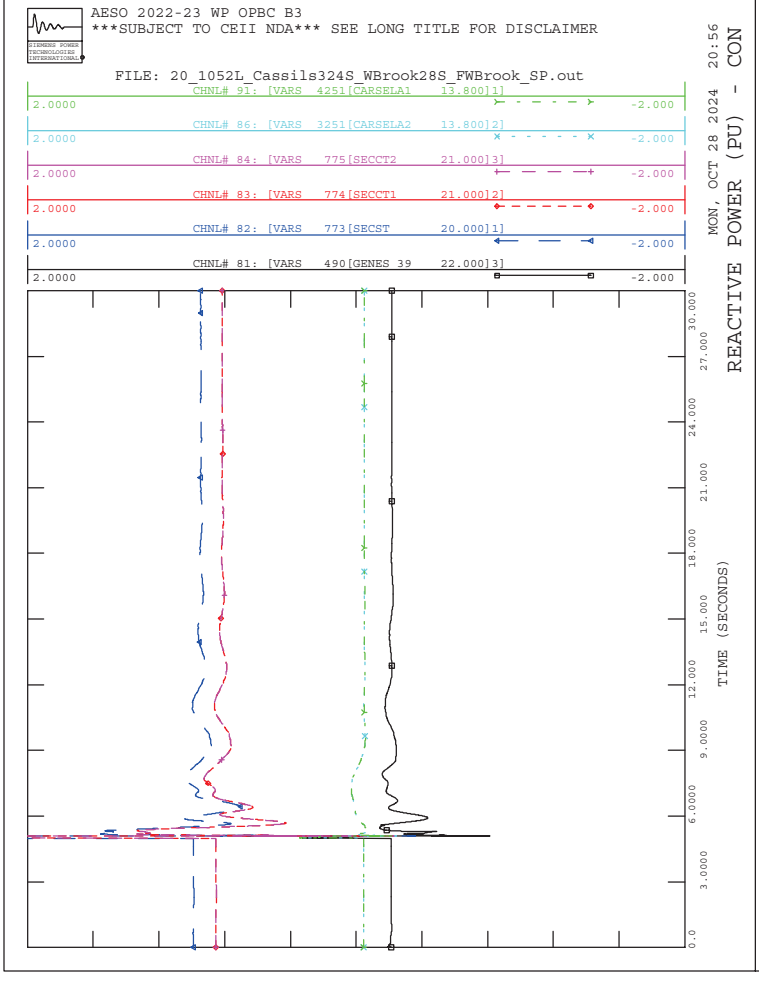
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

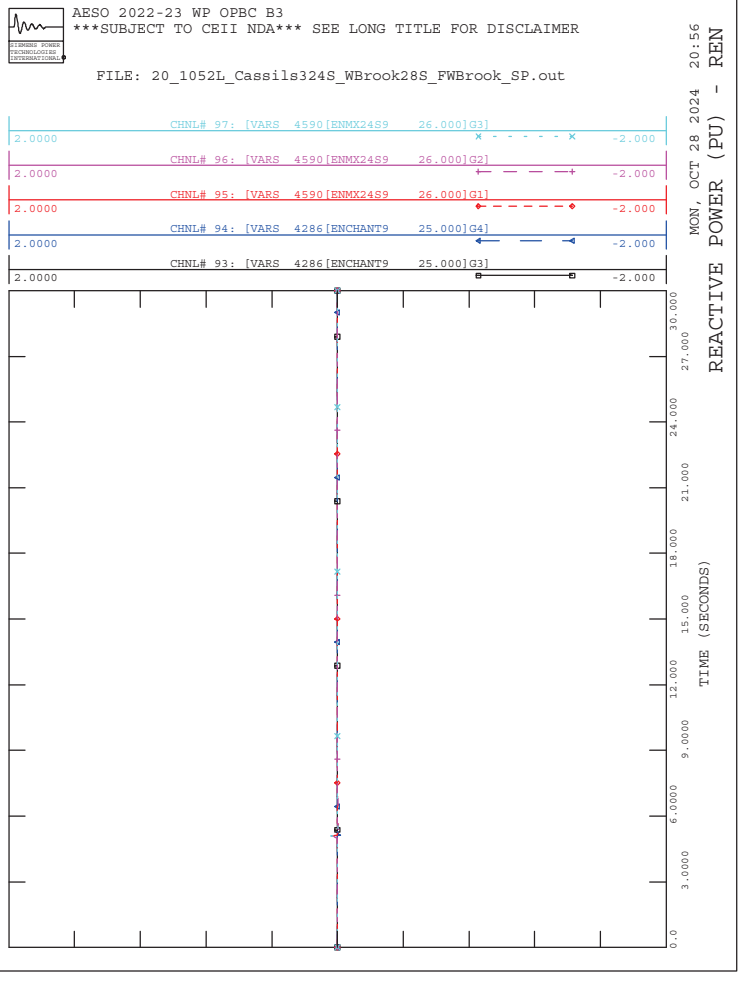
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

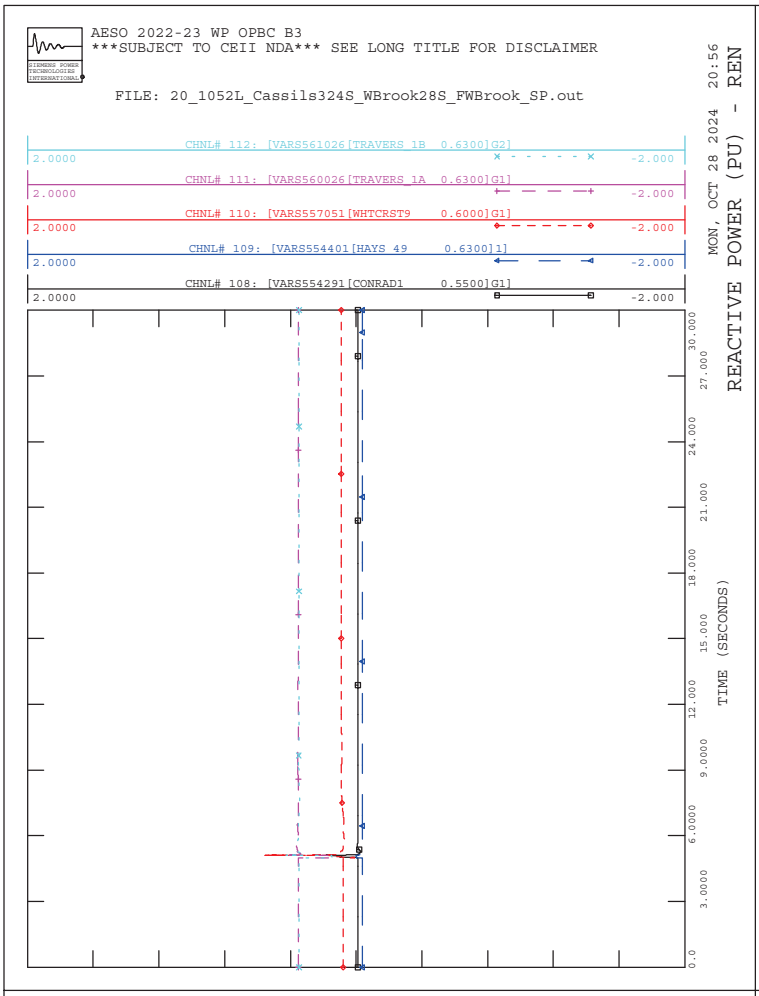


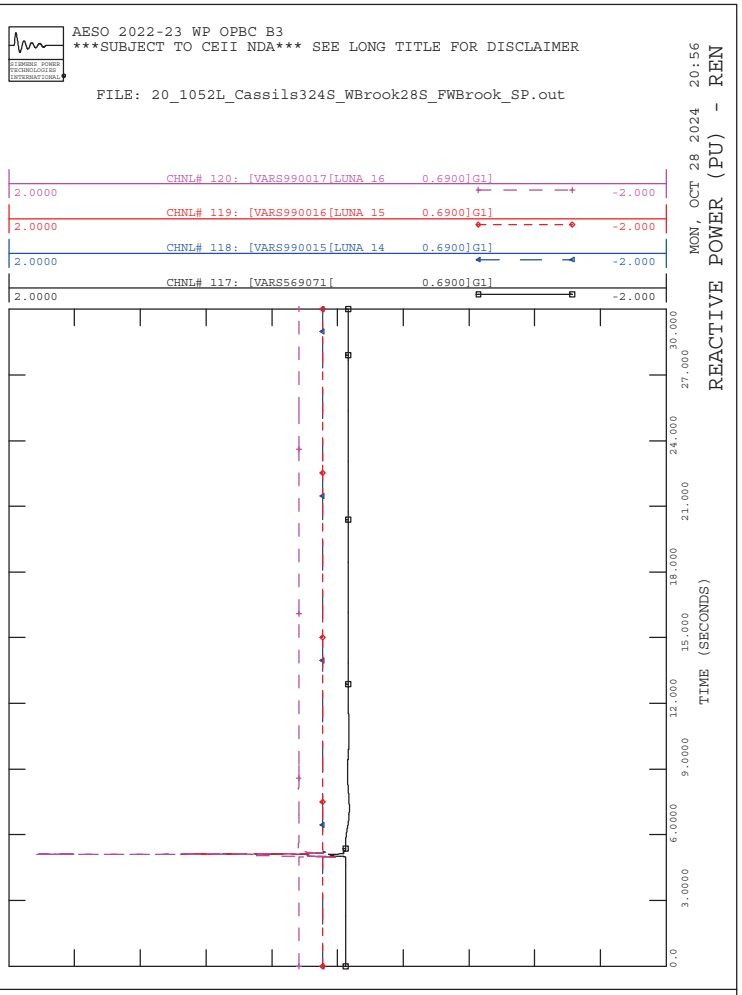

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - REN

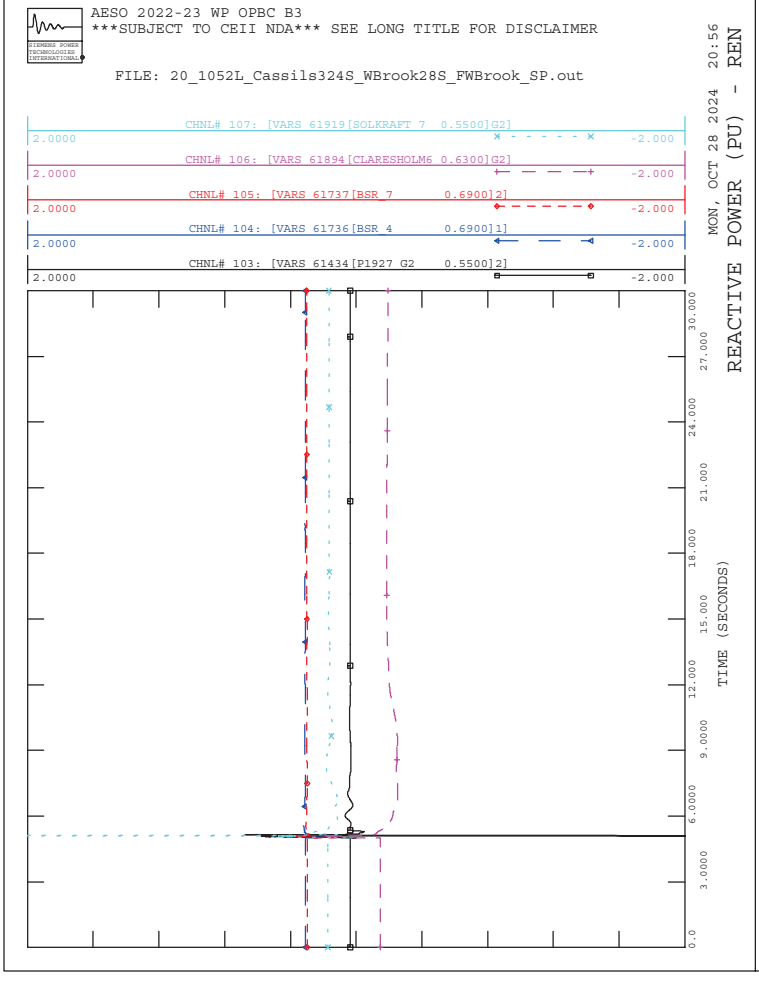

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - REN

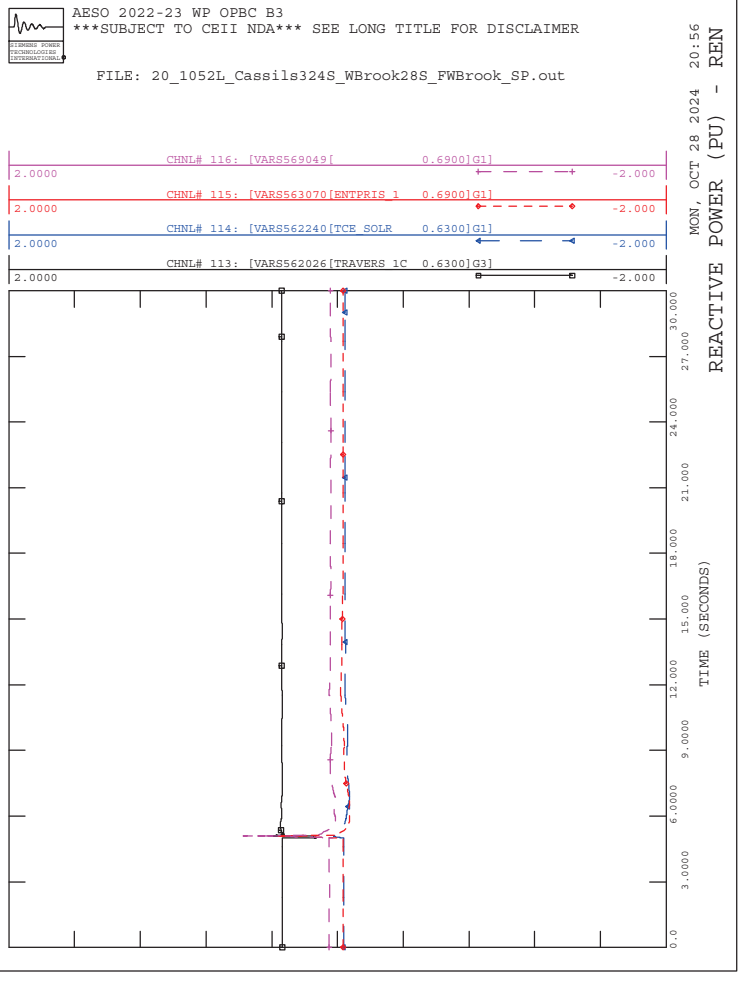

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - CON

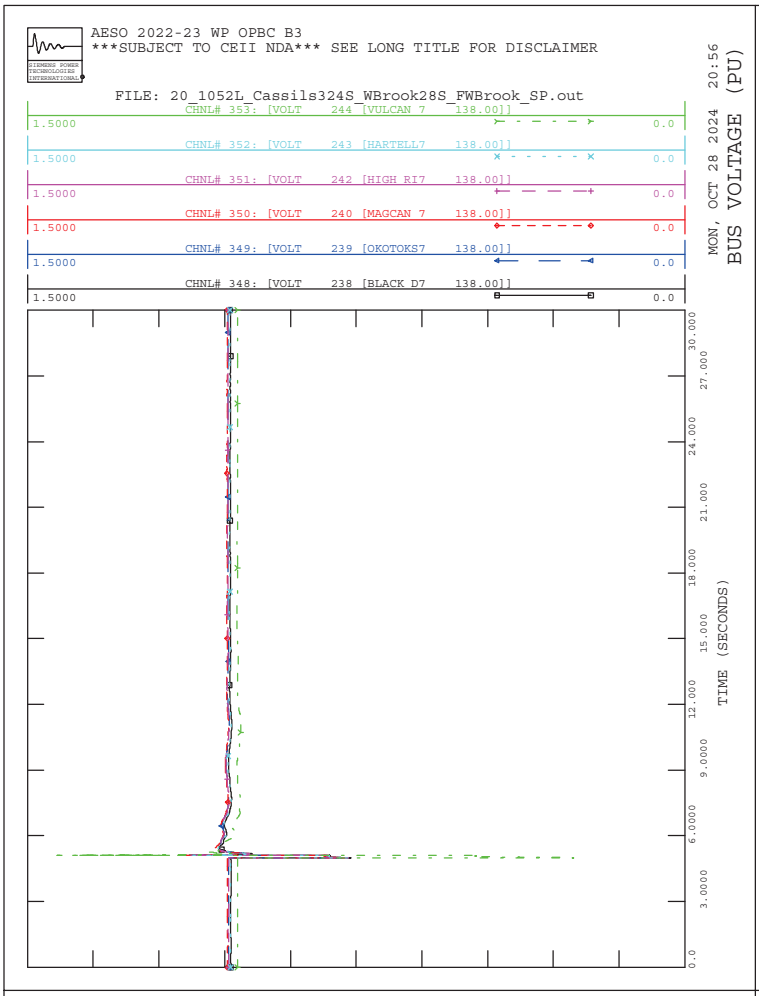

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - REN

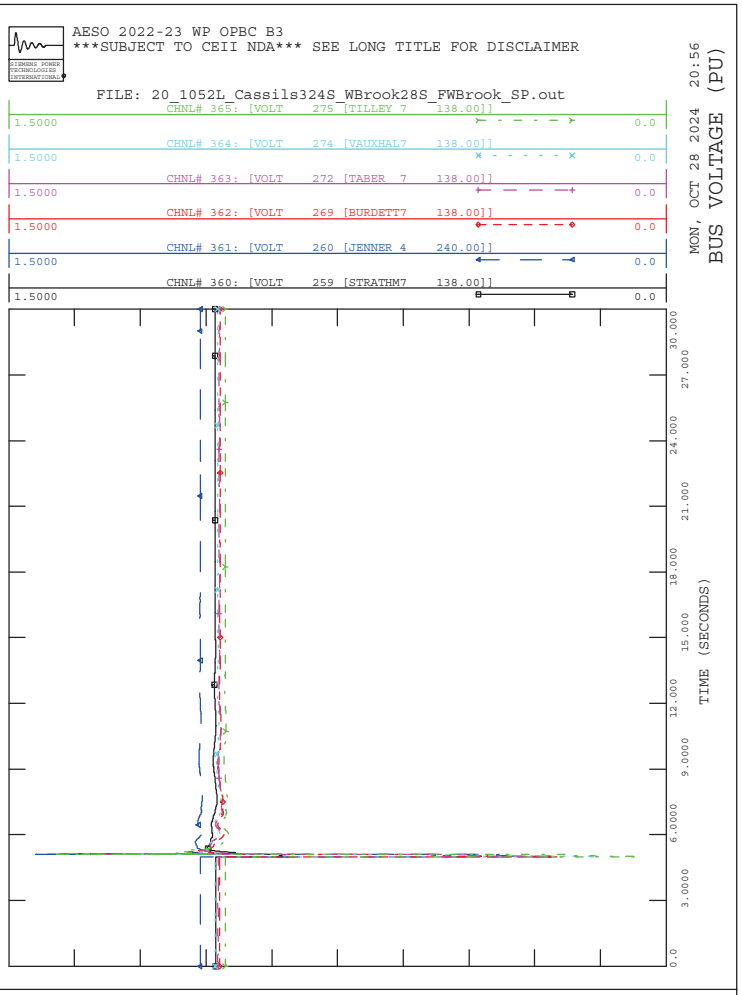

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:56

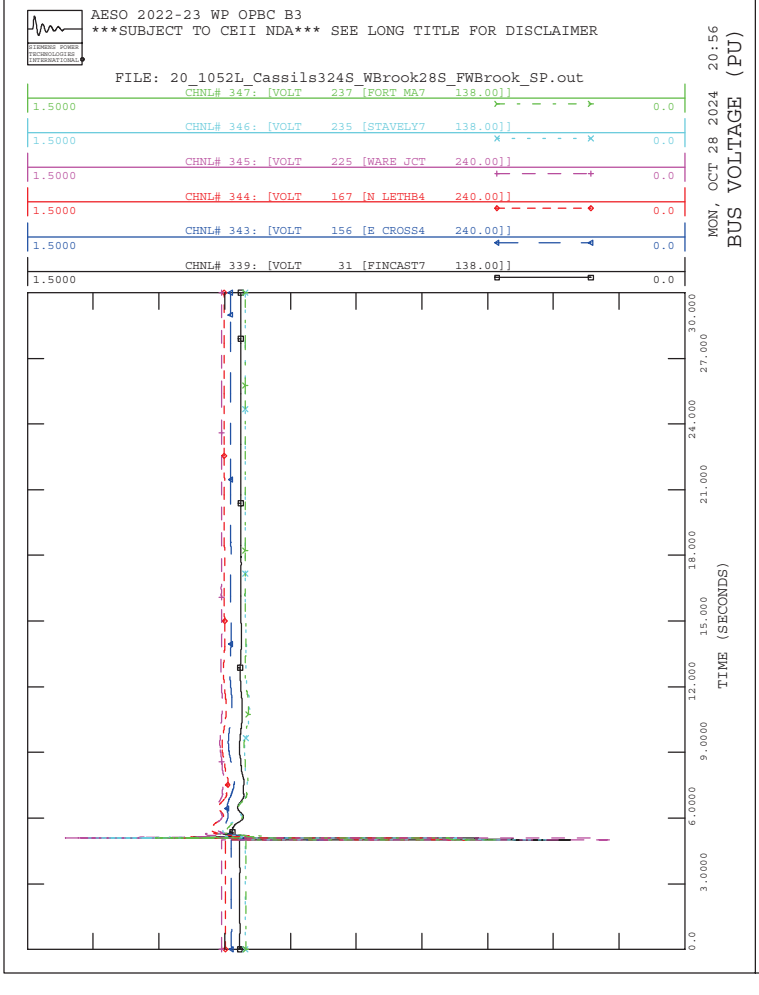

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:56

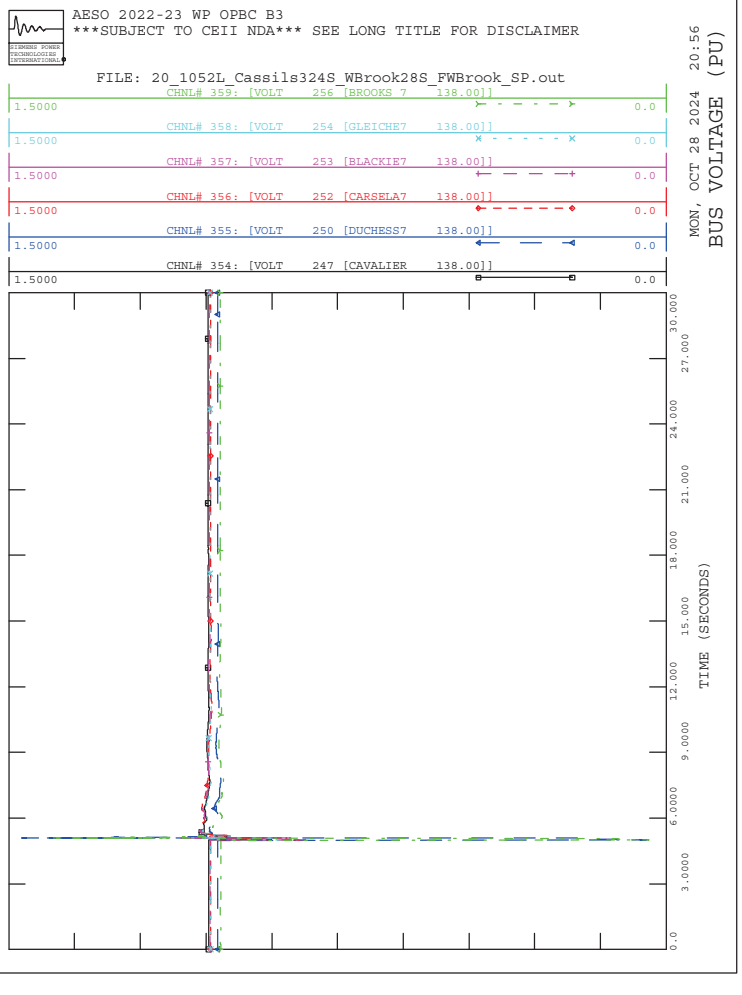

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:56


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:56


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
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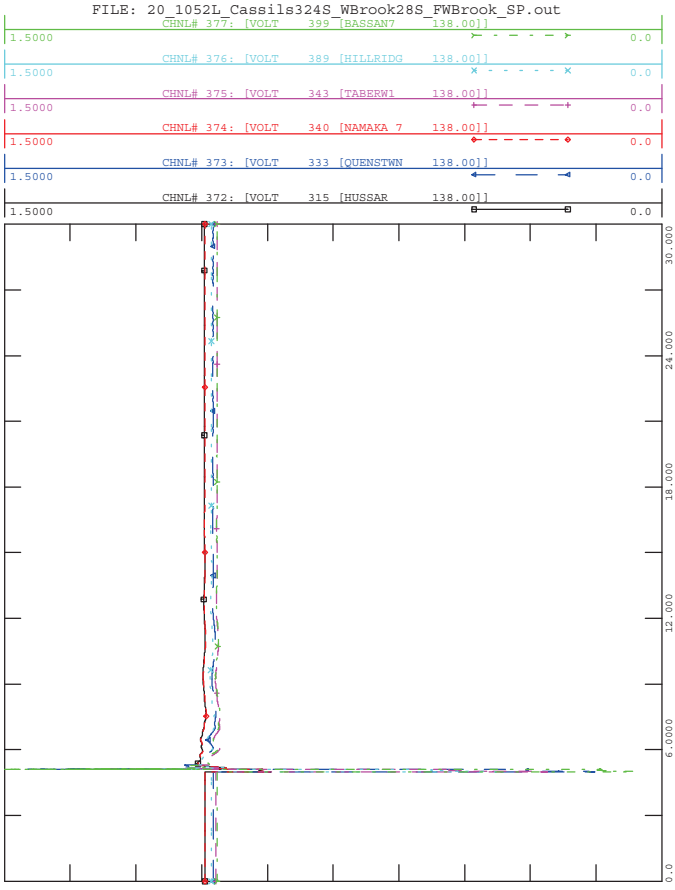

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
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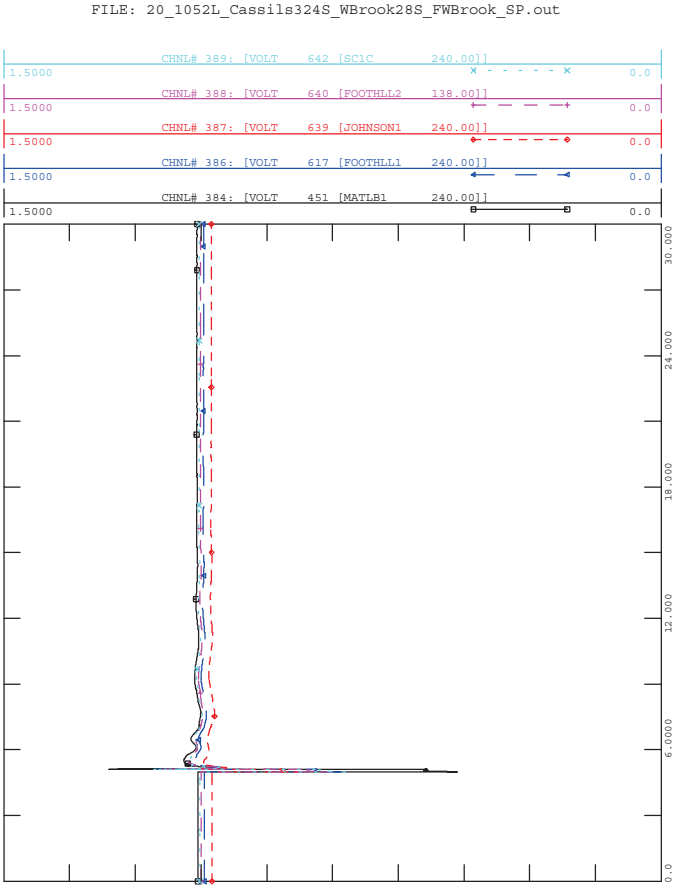
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



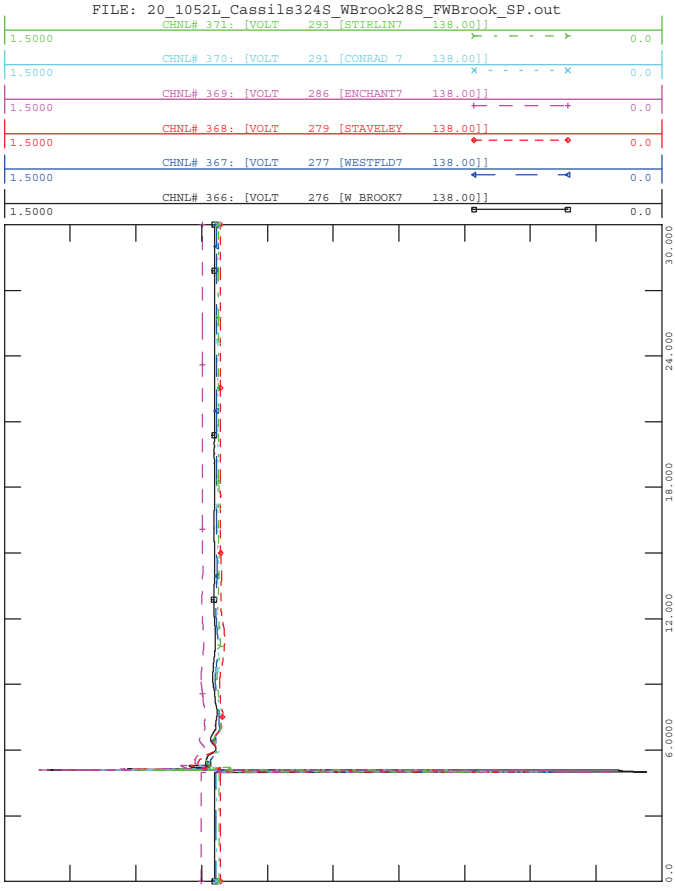
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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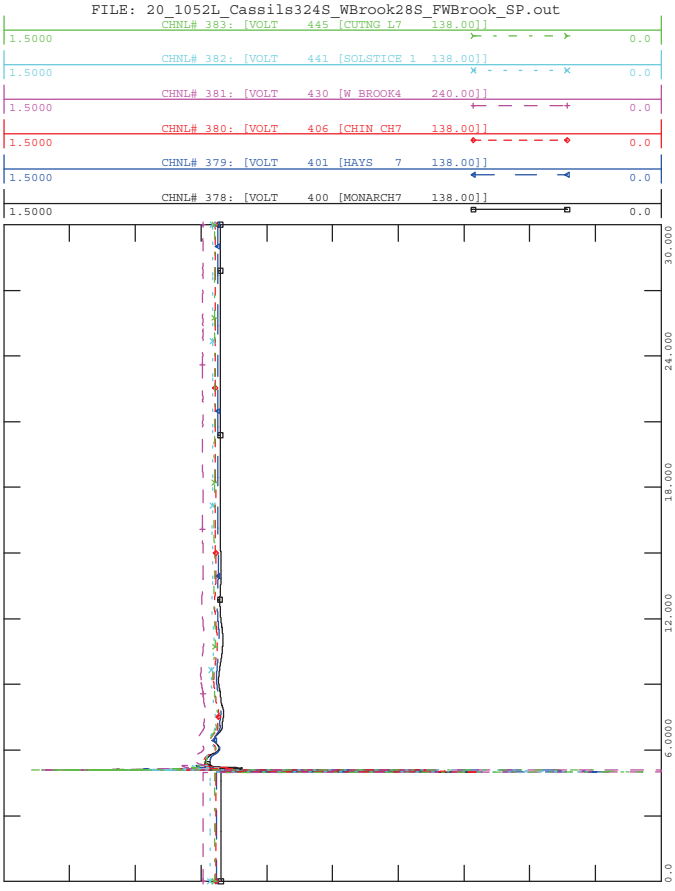
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

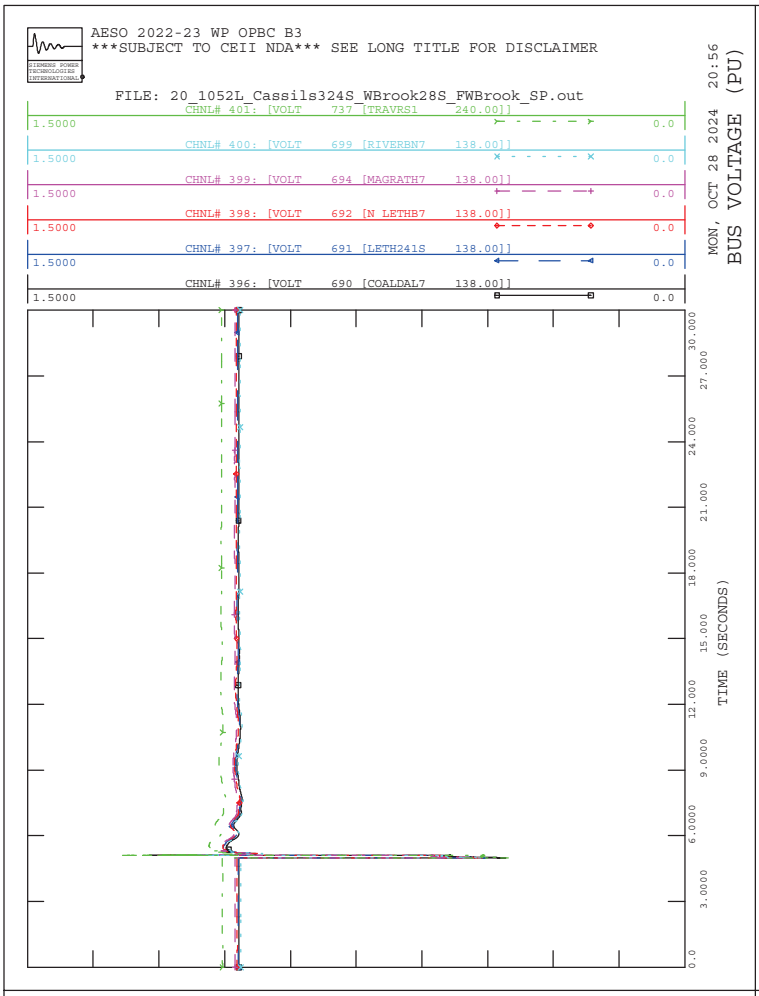
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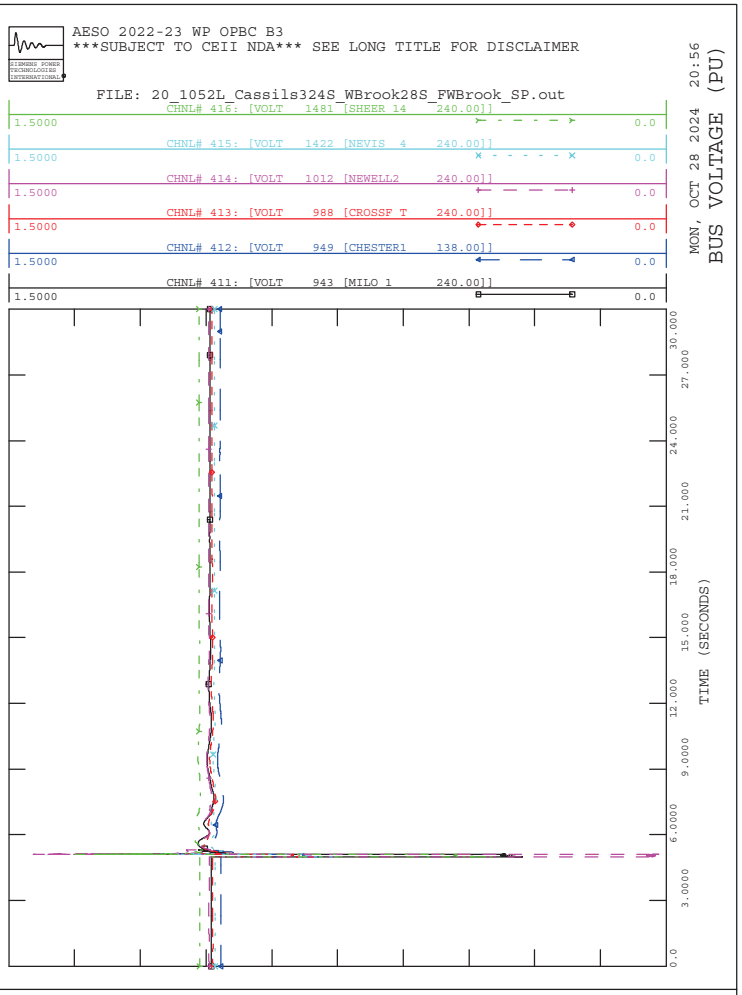


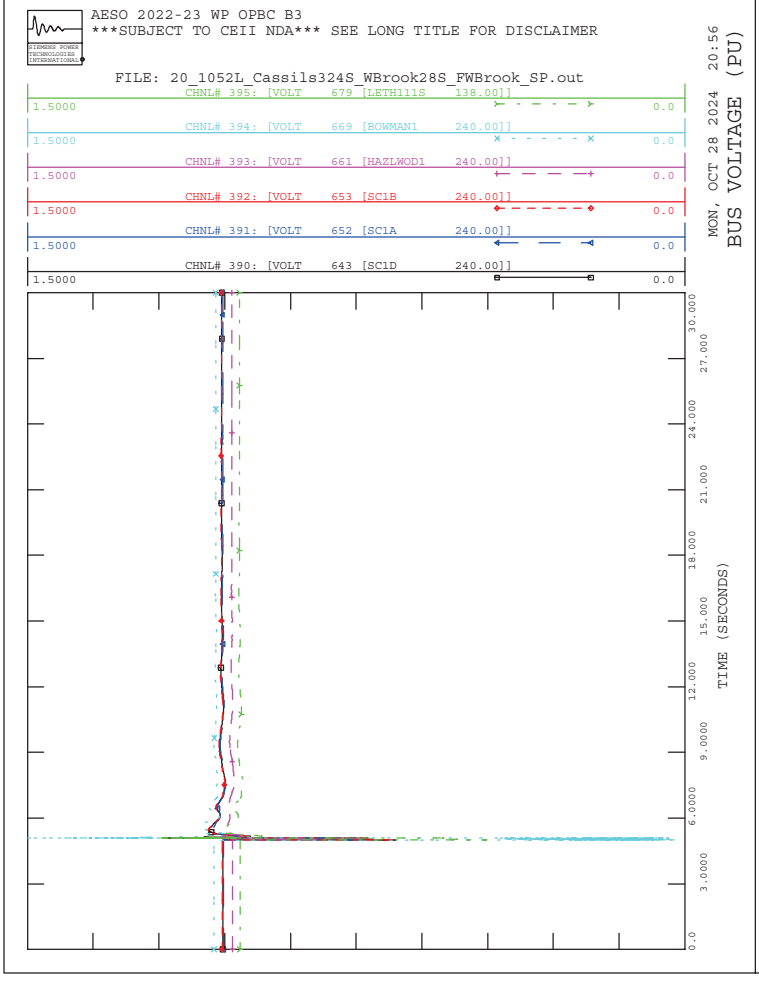
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

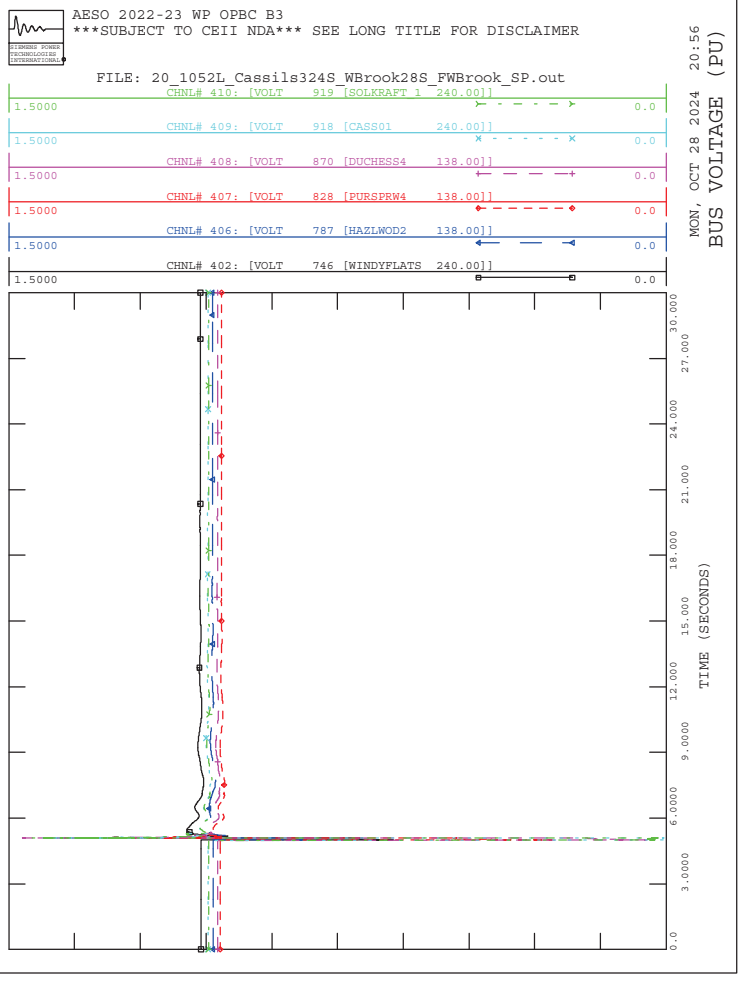
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

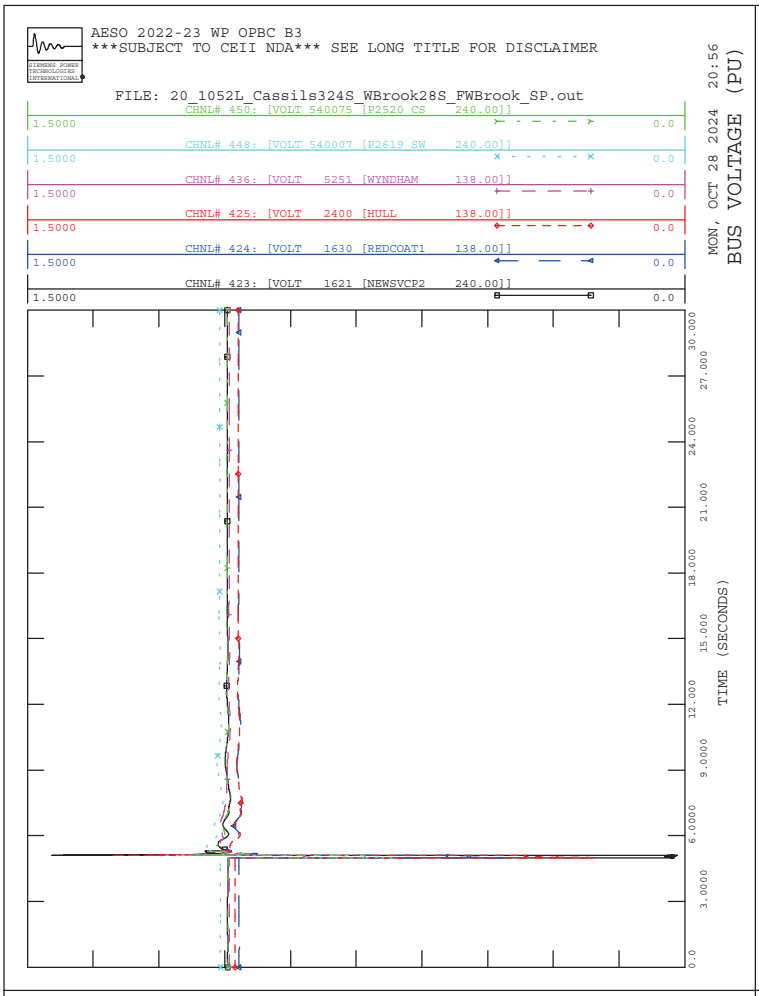


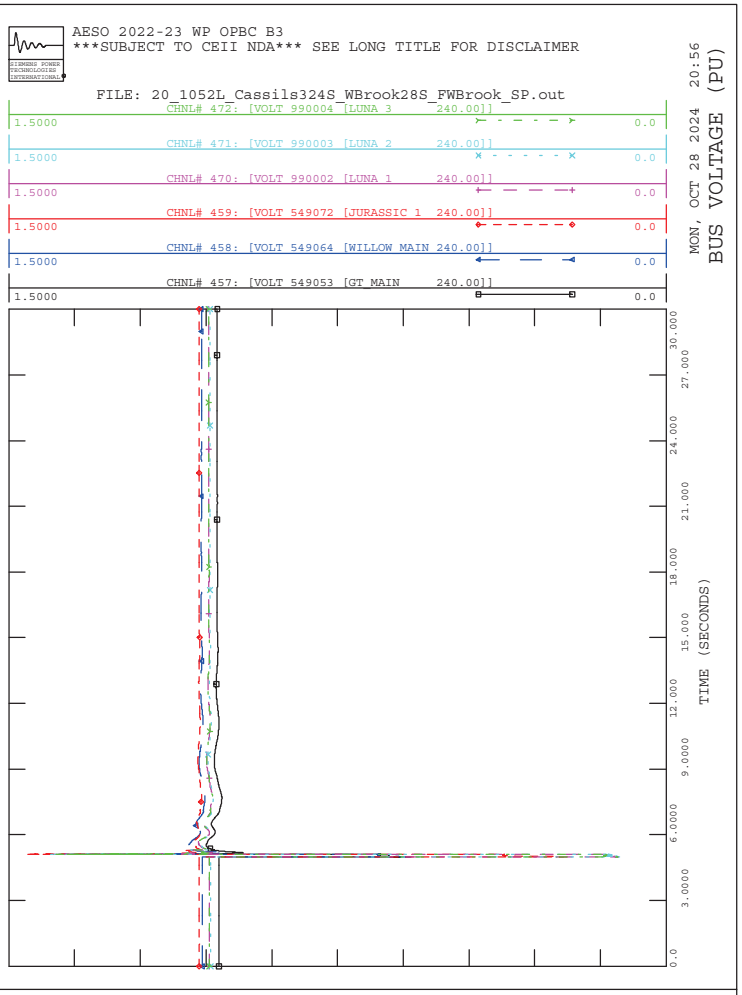

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
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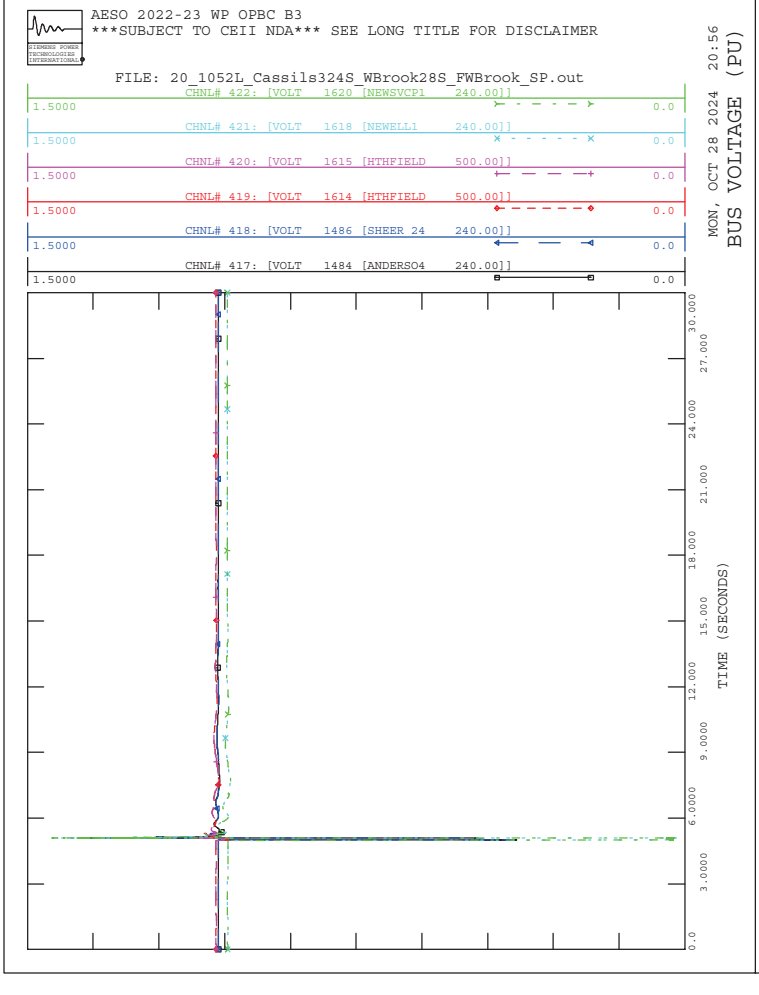

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
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MON, OCT 28 2024 20:56
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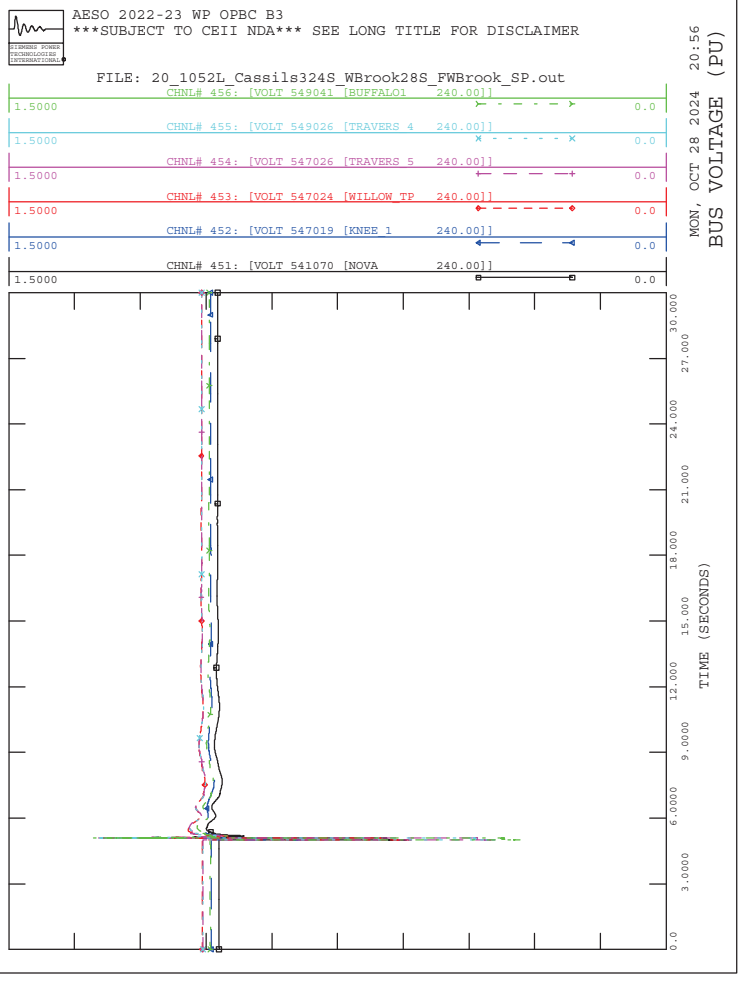

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
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MON, OCT 28 2024 20:56
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
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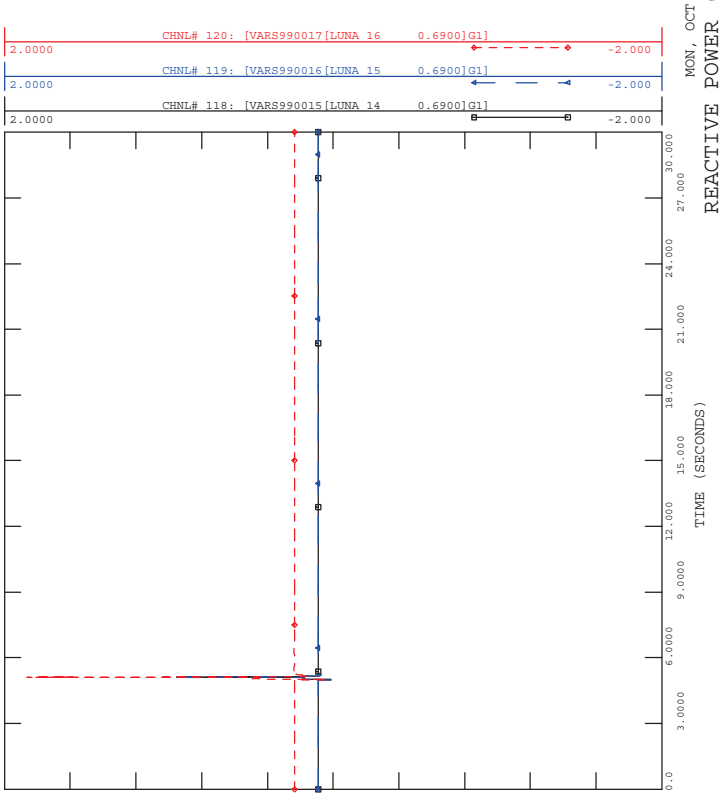

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
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MON, OCT 28 2024 20:56
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



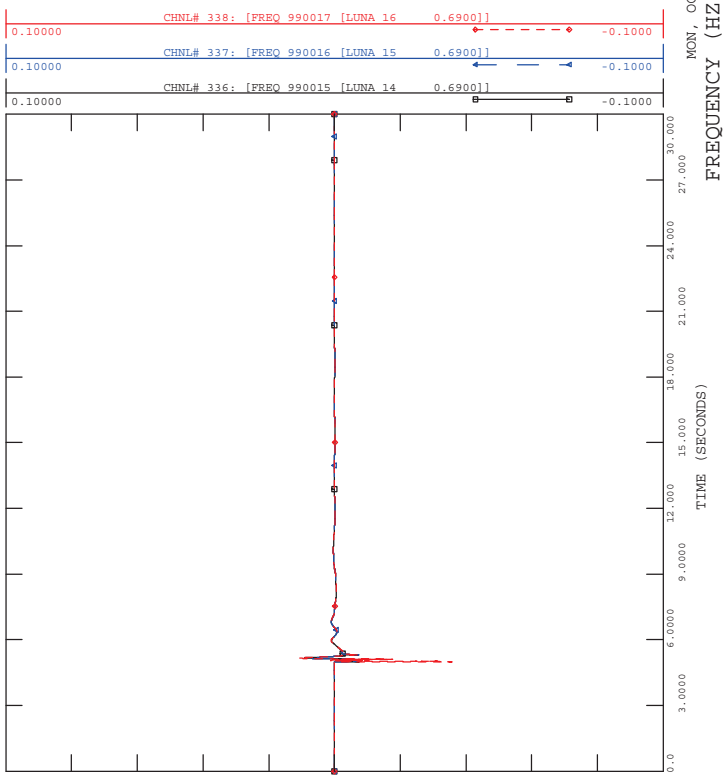
MON, OCT 28 2024 20:56 PRO

REACTIVE POWER (PU) - PRO

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



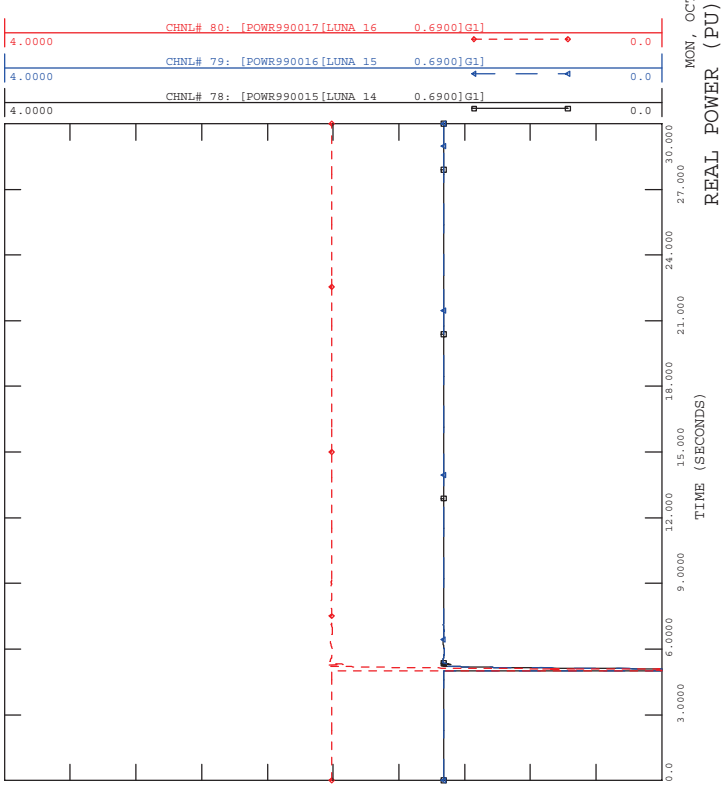
MON, OCT 28 2024 20:56 PROJECT

FREQUENCY (HZ) - PROJECT

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



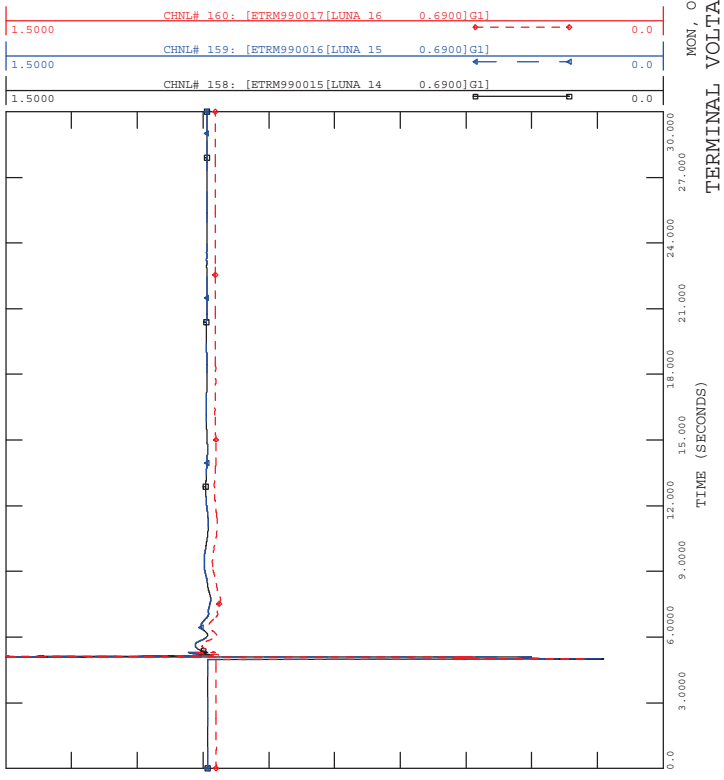
MON, OCT 28 2024 20:56 PROJECT

REAL POWER (PU) - PROJECT

TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

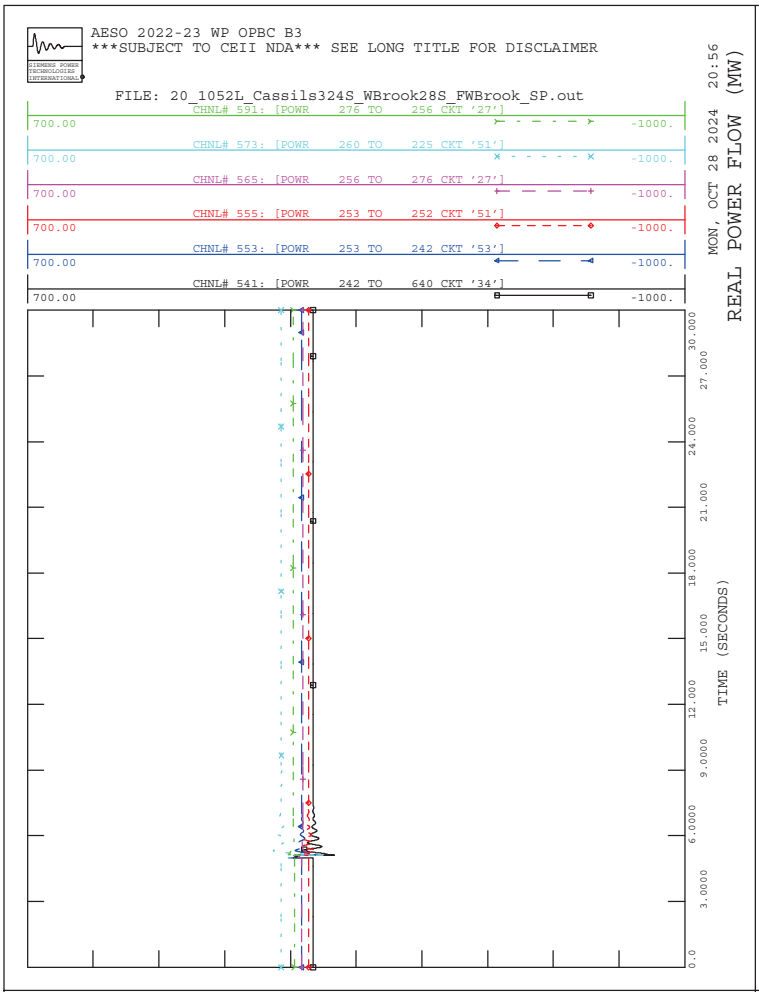
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out

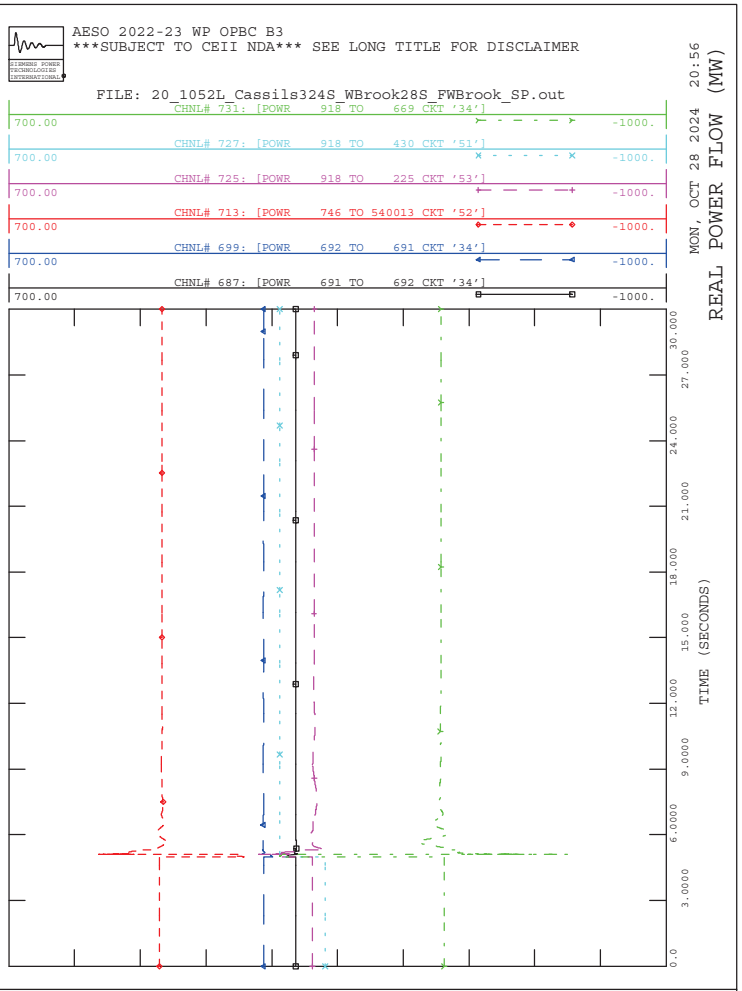


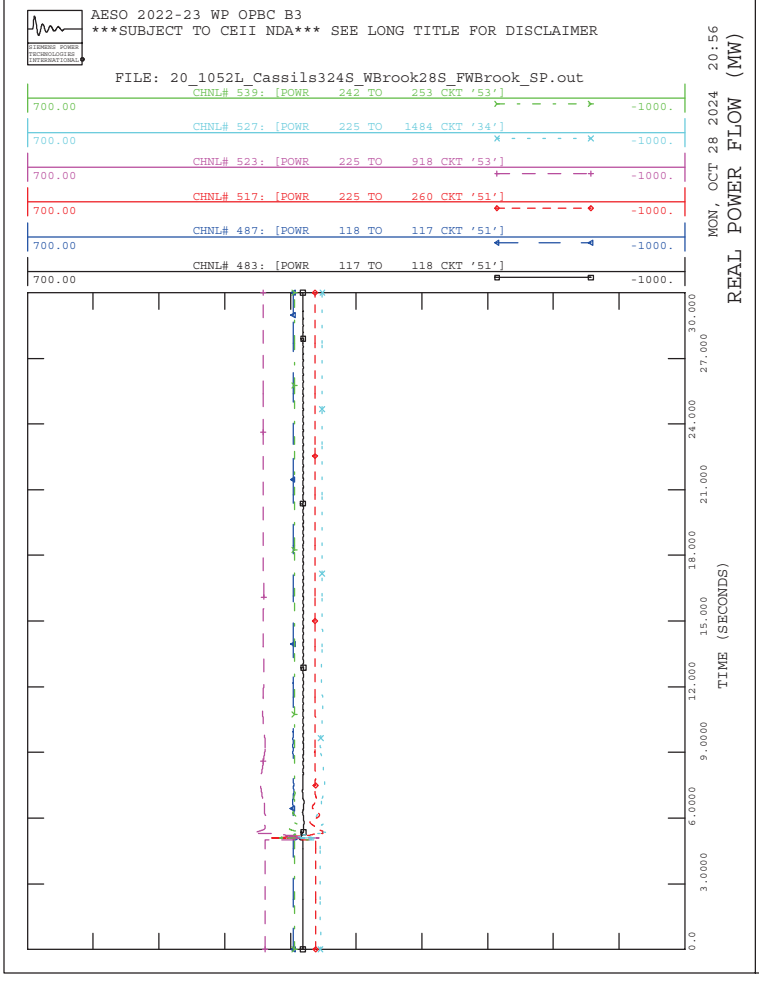
MON, OCT 28 2024 20:56 P

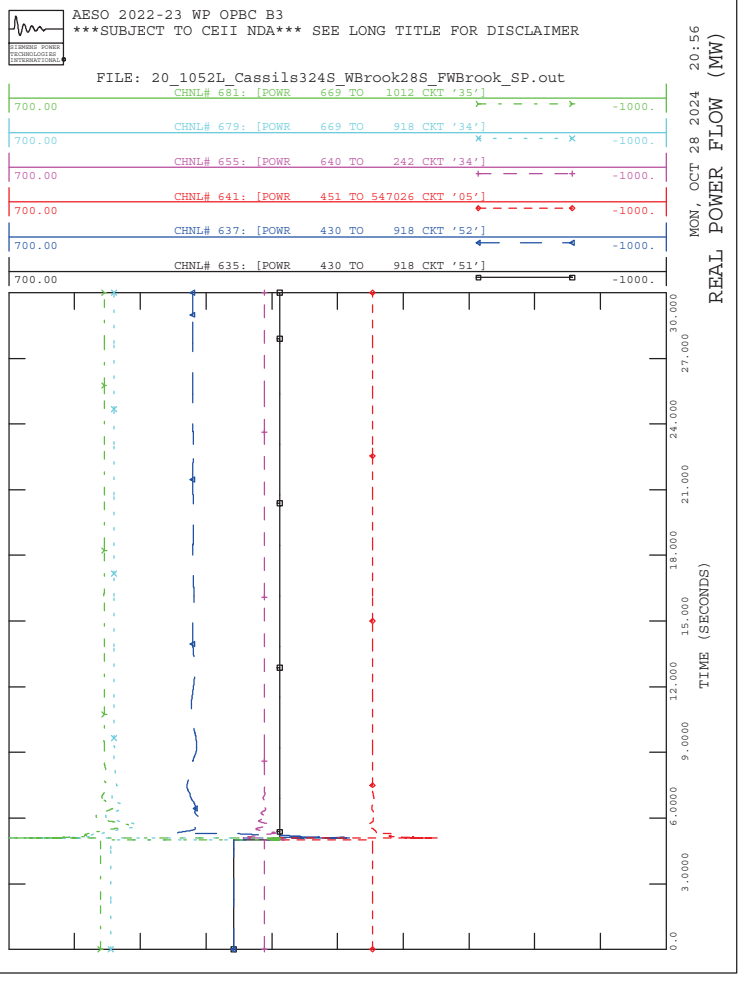
TERMINAL VOLTAGE (PU) - P

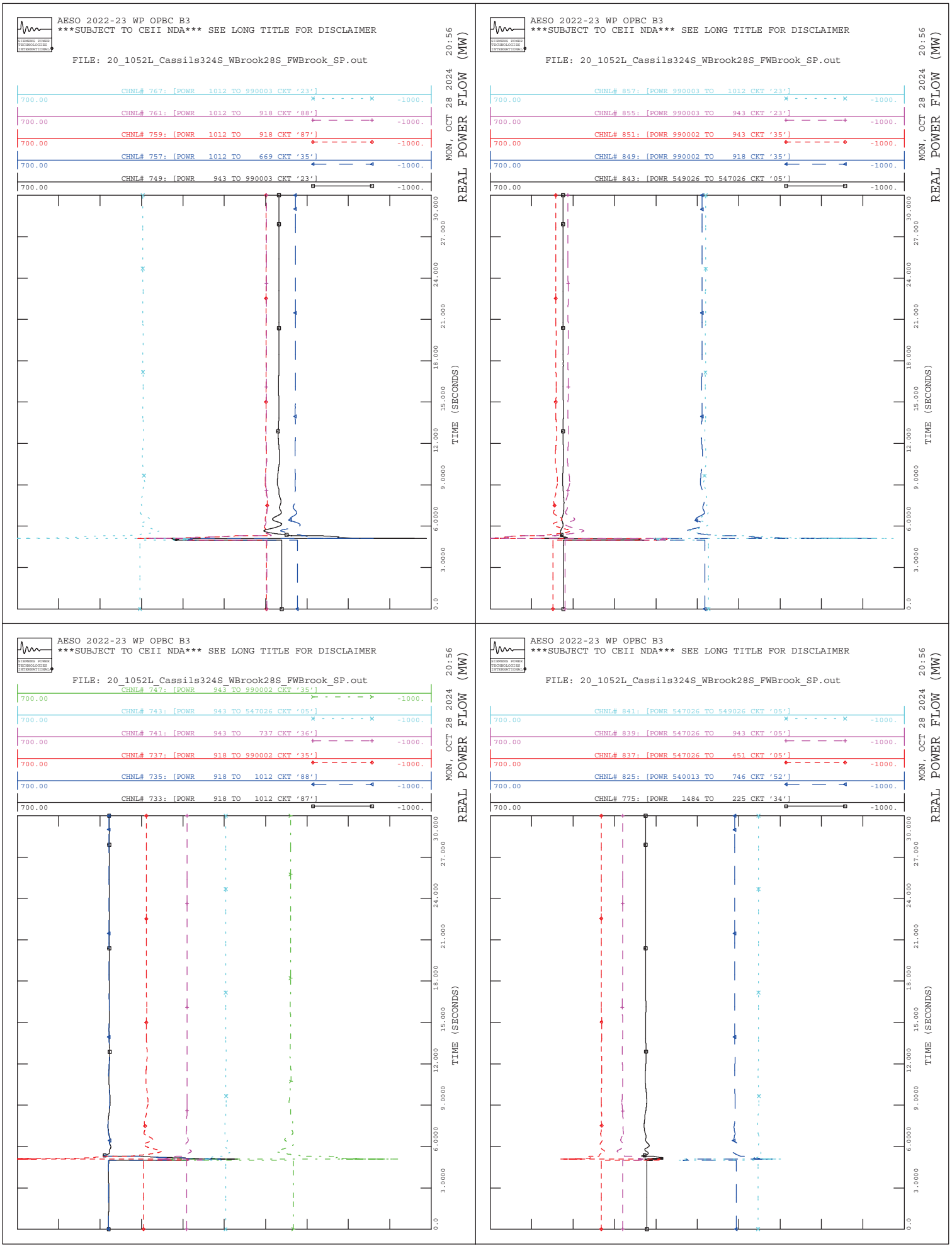
TIME (SECONDS)

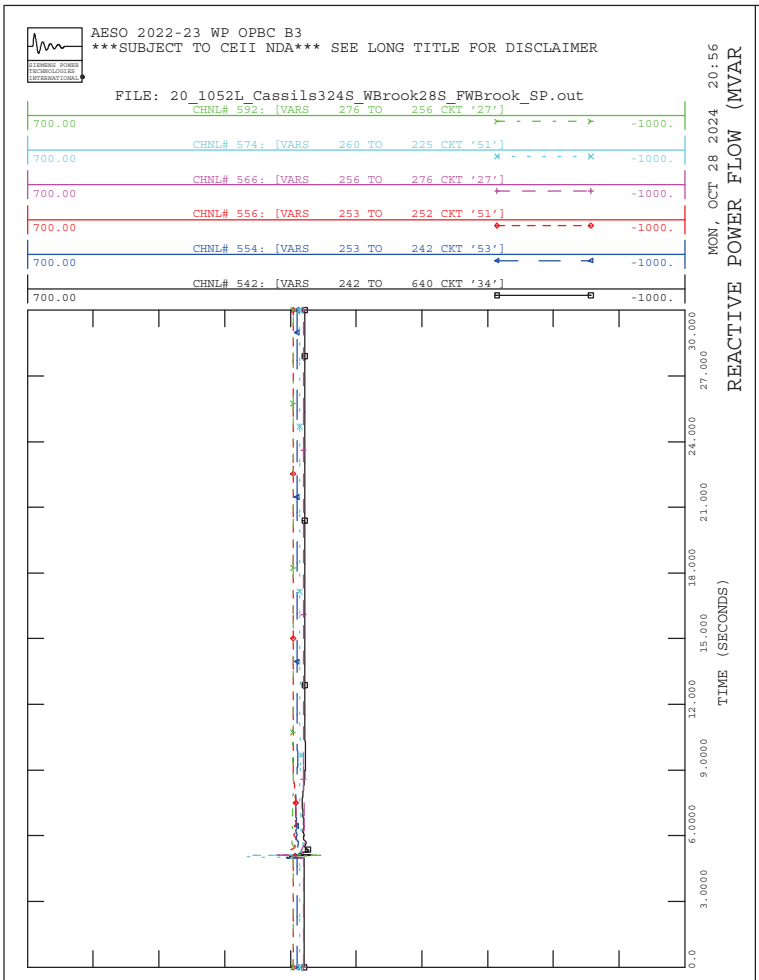

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

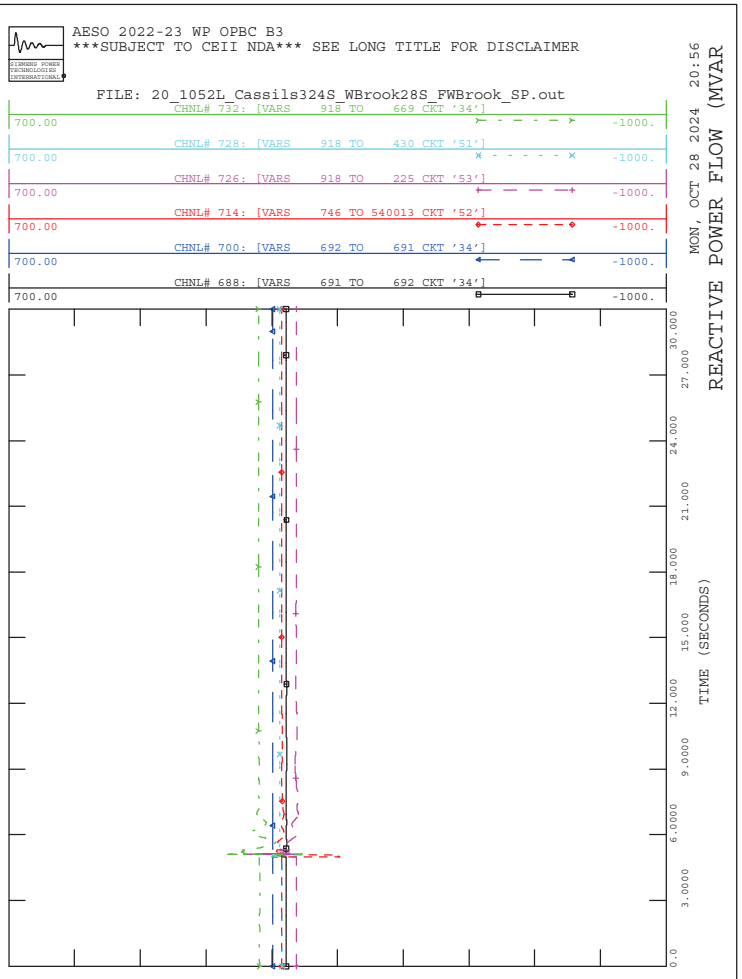

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

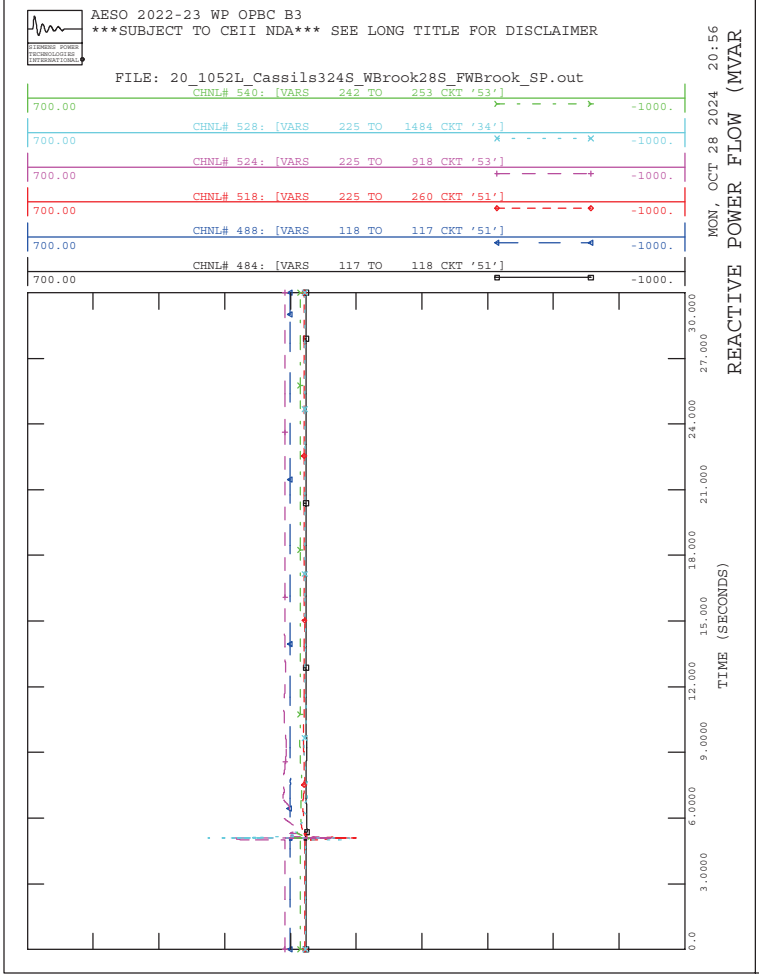

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

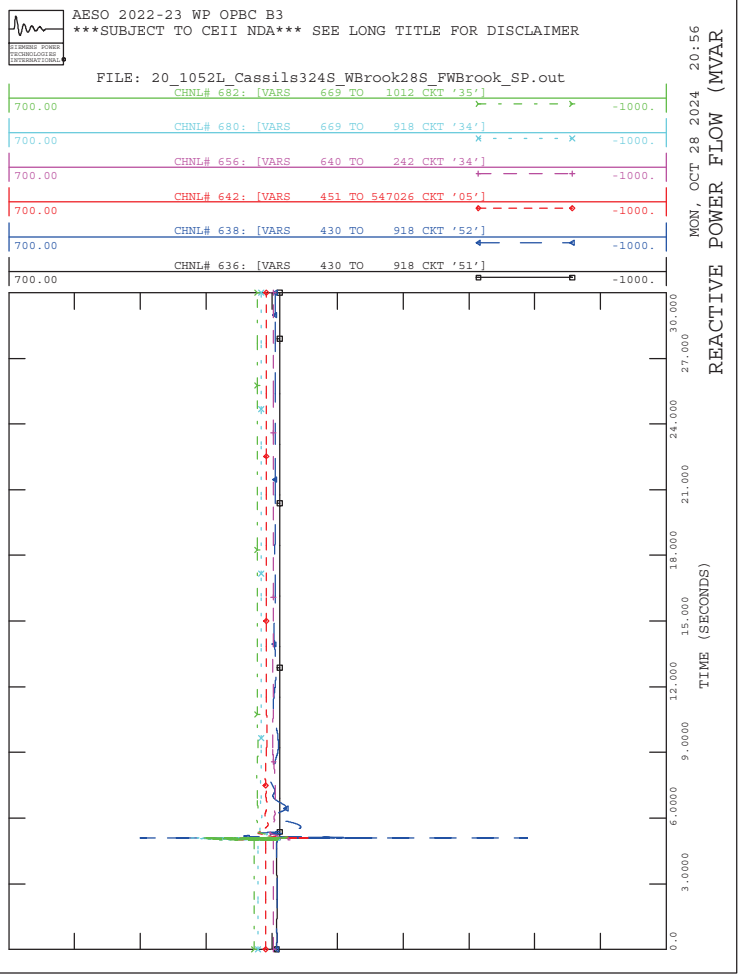

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:56
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:56
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

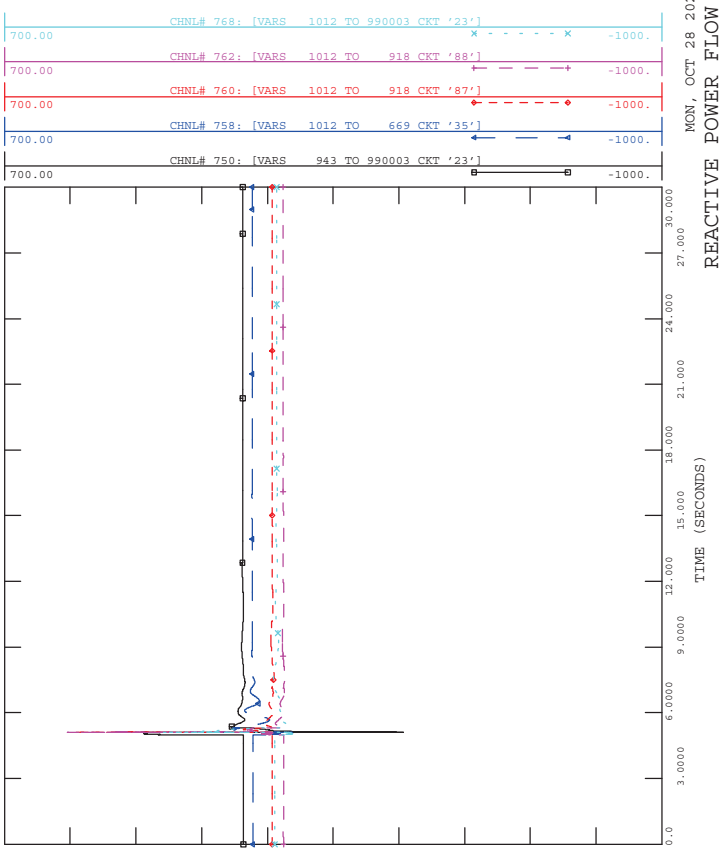

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:56
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:56
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:56
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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30.000

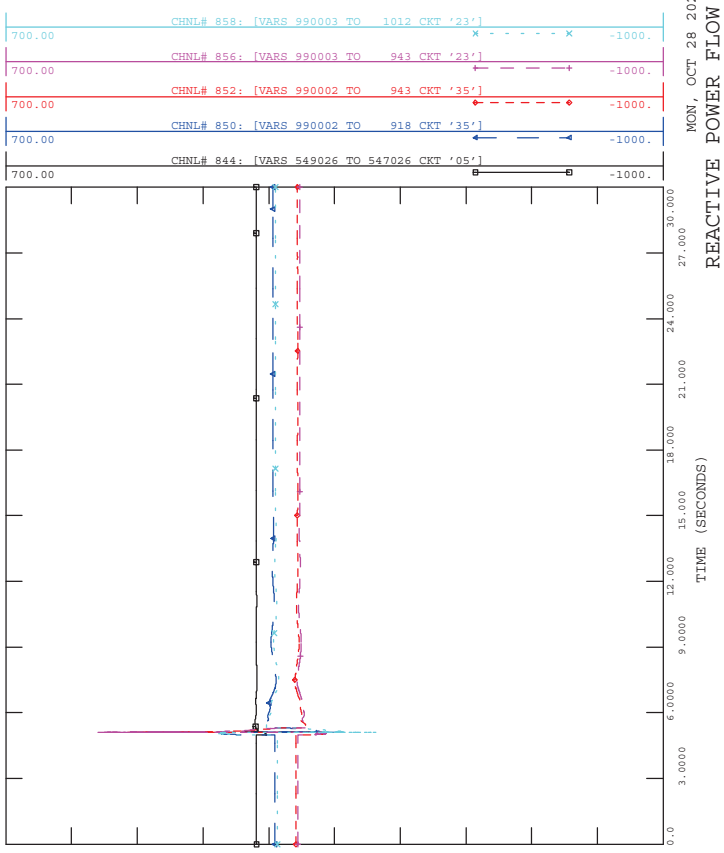
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



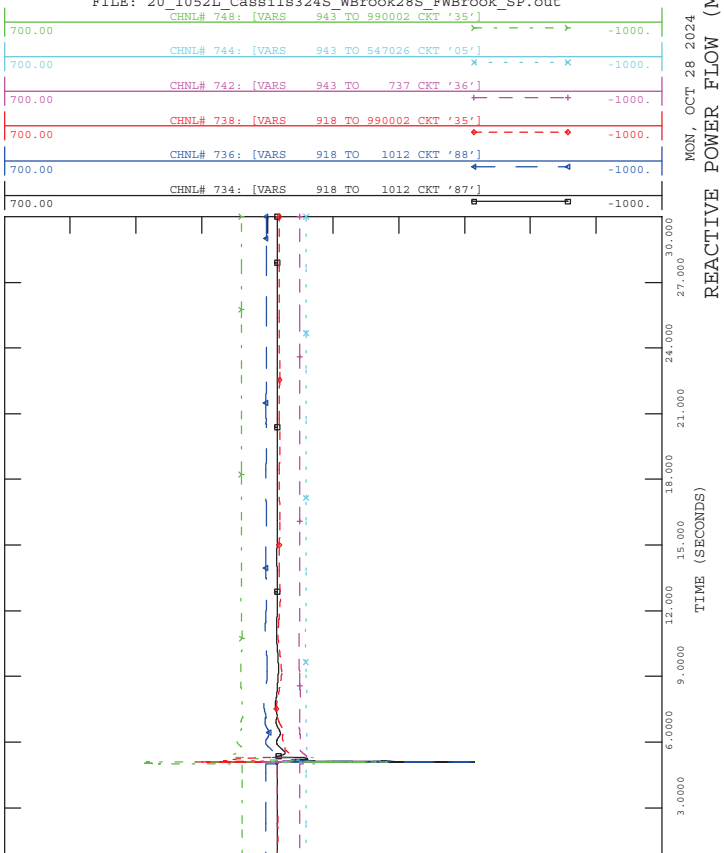
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



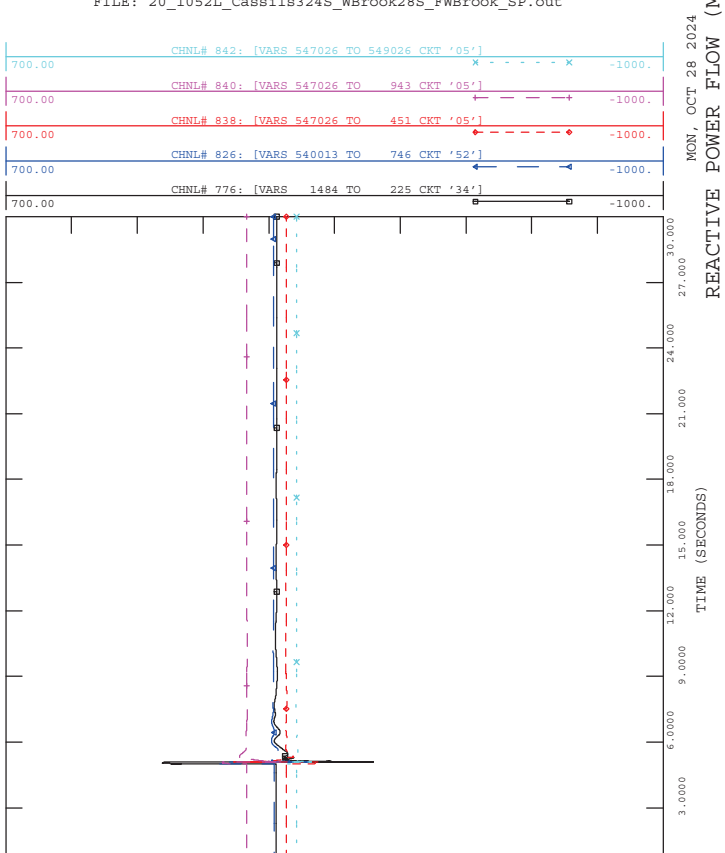
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

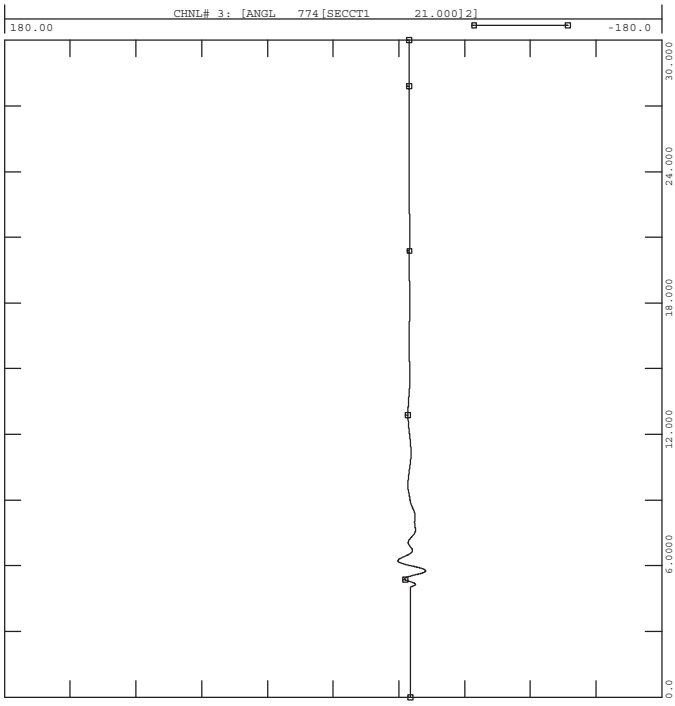
FILE: 20_1052L_Cassils324S_WBrook28S_FWBrook_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

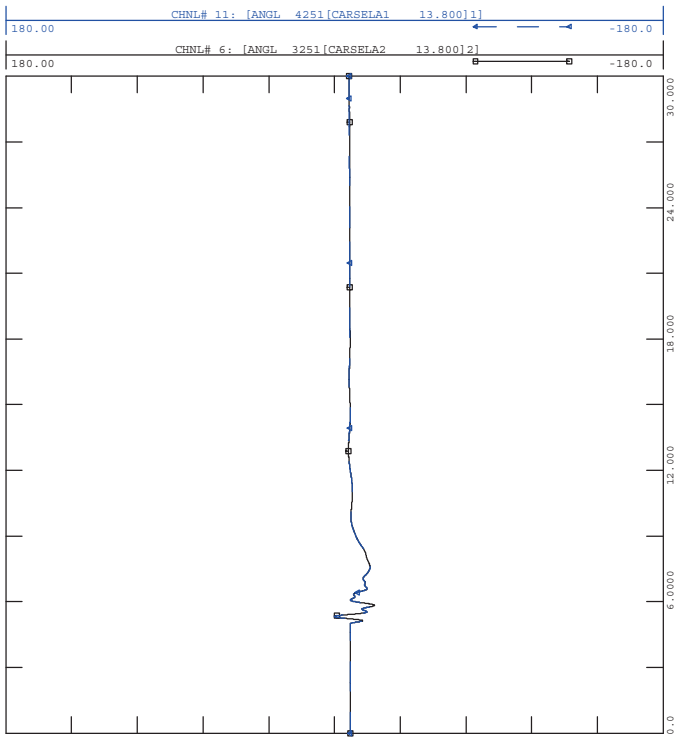
MON, OCT 28 2024 20:57



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

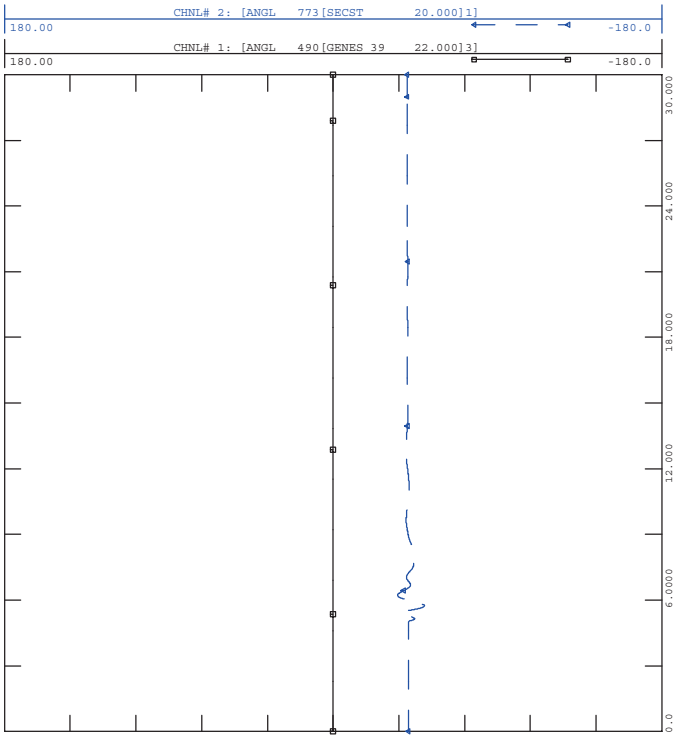
MON, OCT 28 2024 20:57



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

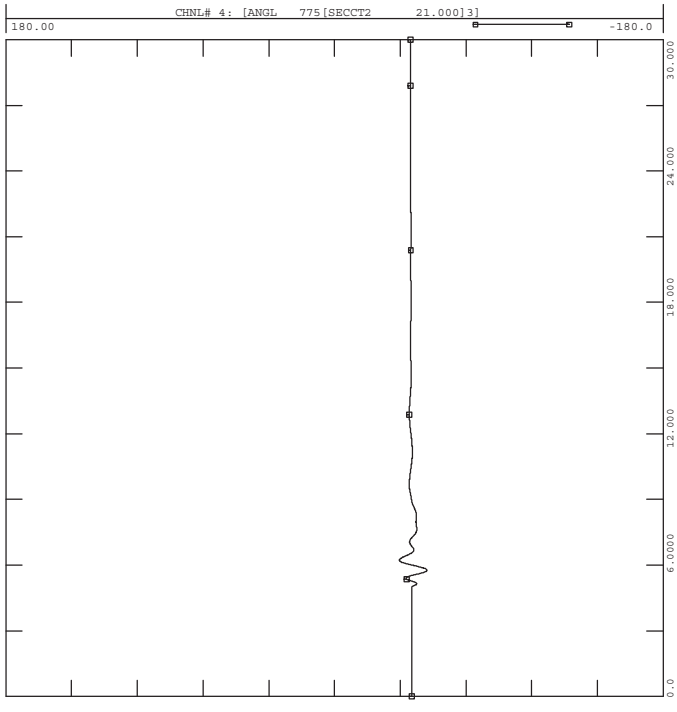
MON, OCT 28 2024 20:57

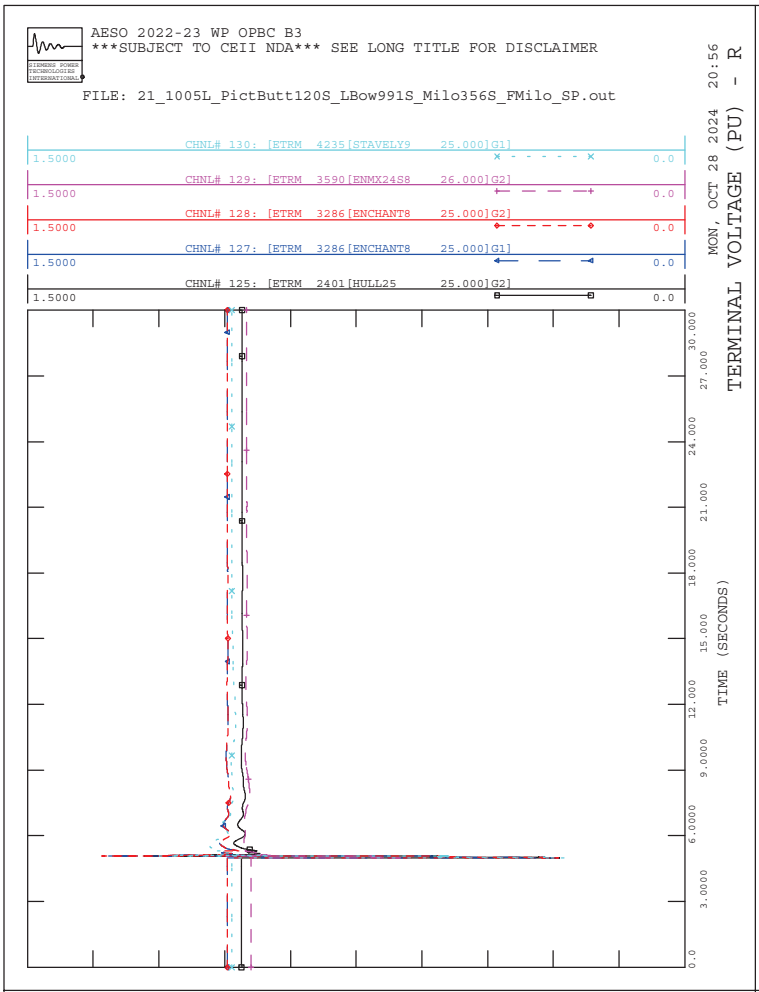


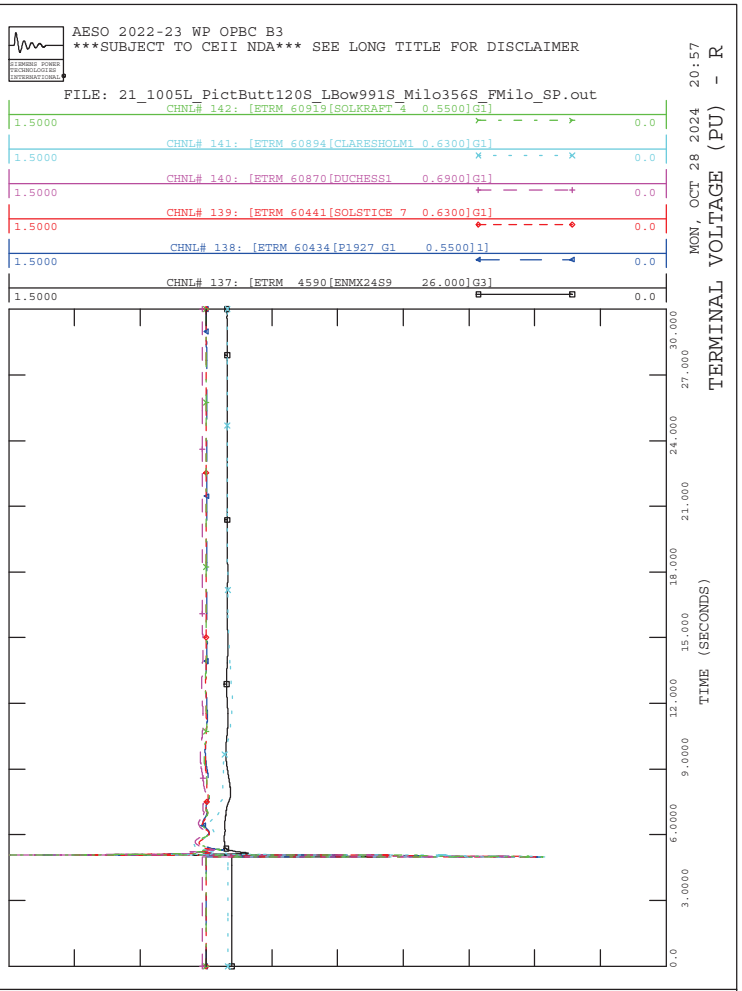
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

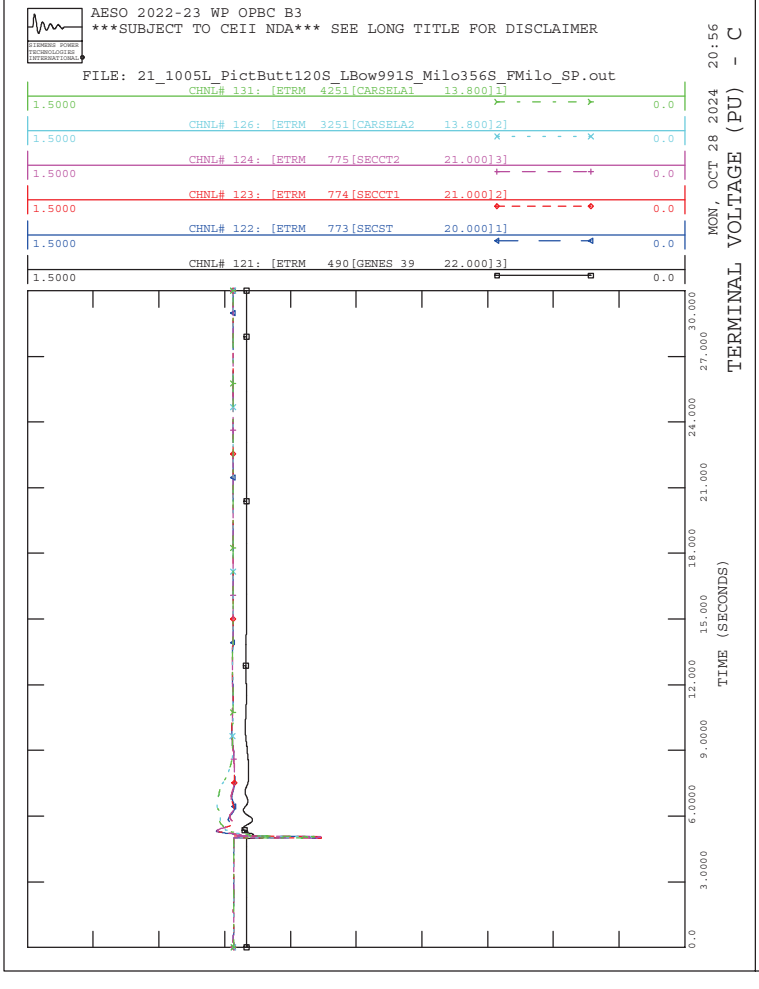
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

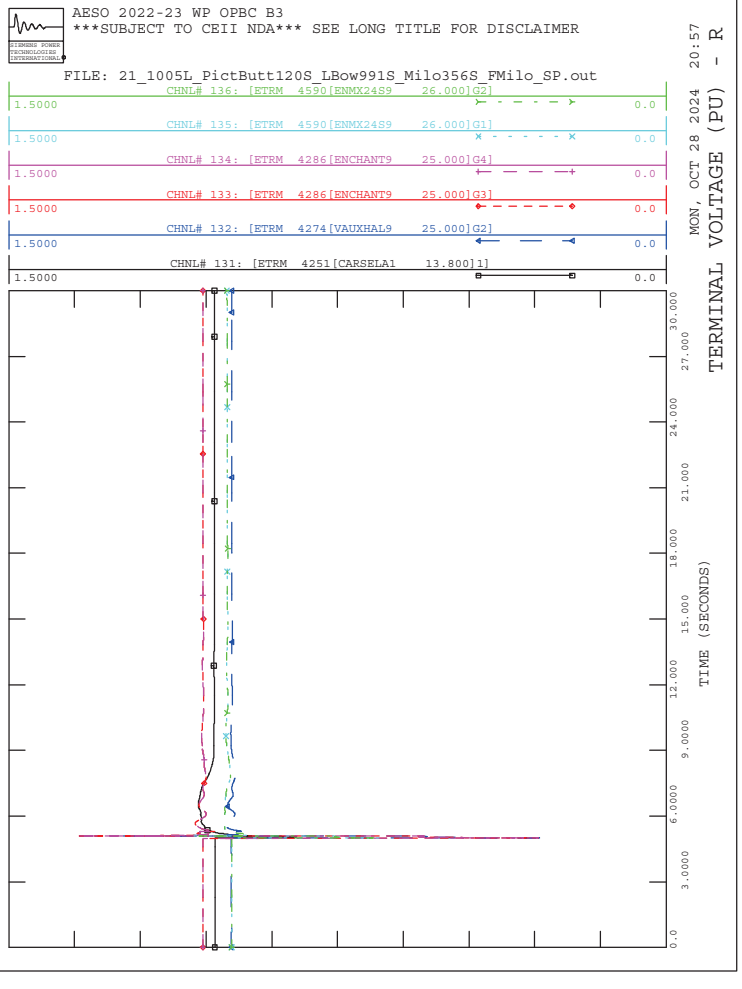
MON, OCT 28 2024 20:57

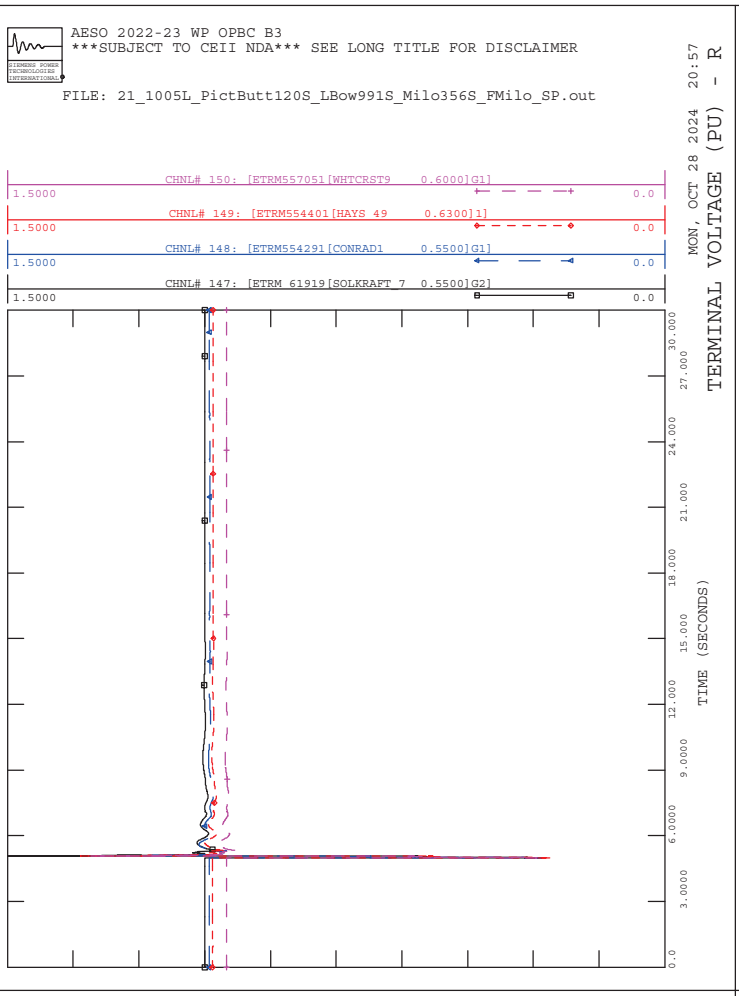


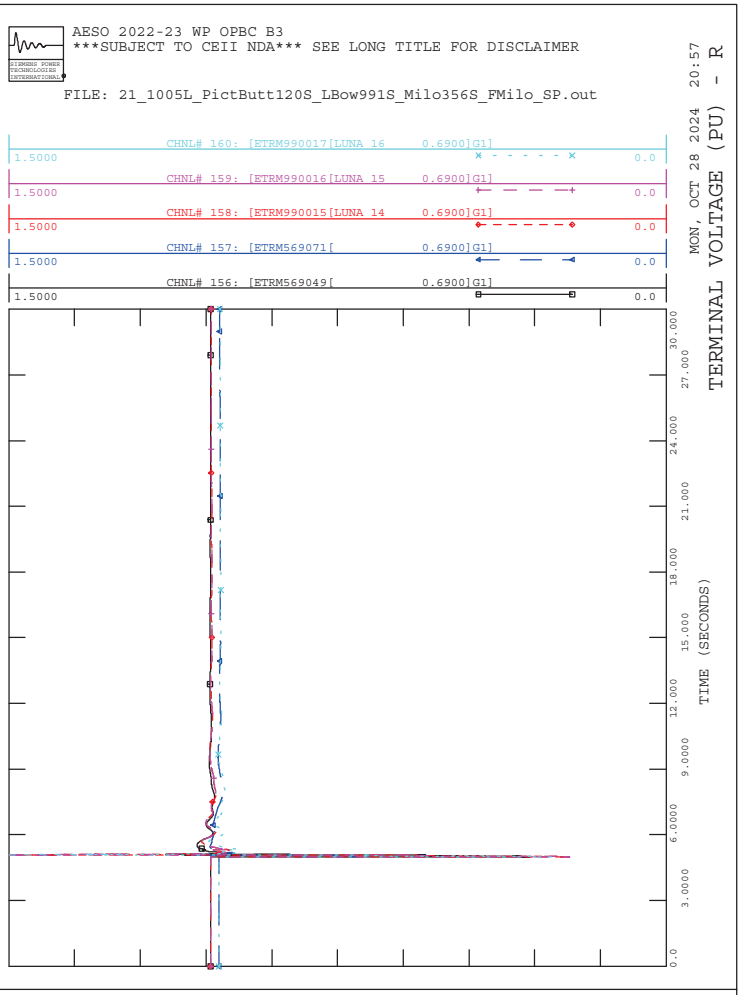

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:56
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
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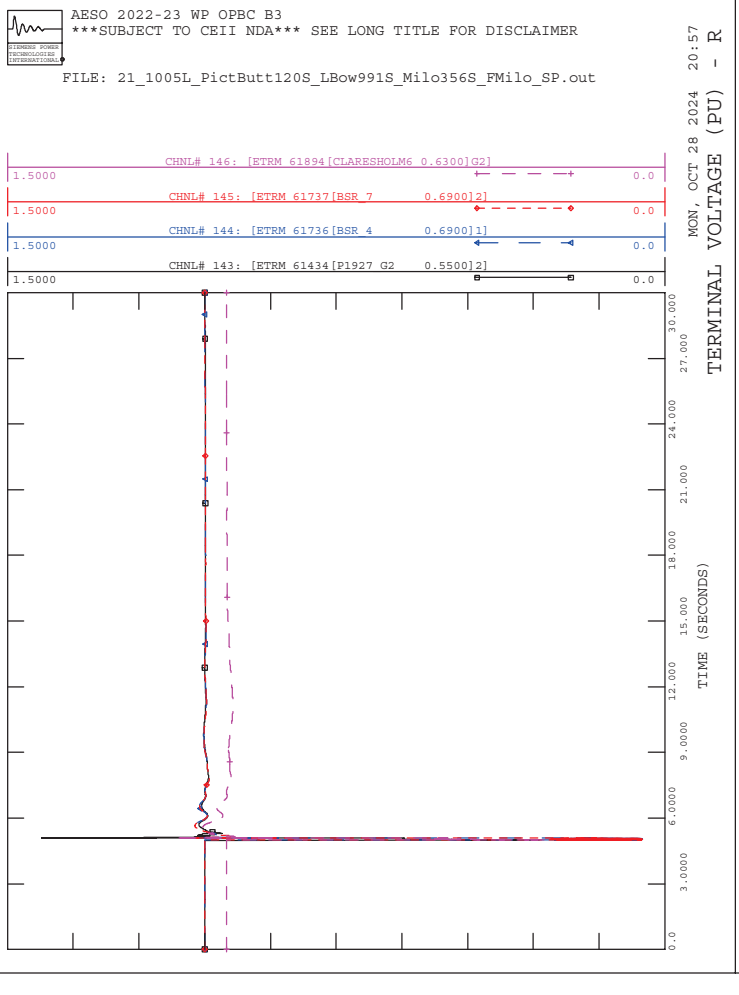

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:57
TIME (SECONDS)
0.0
3.0000
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18.000
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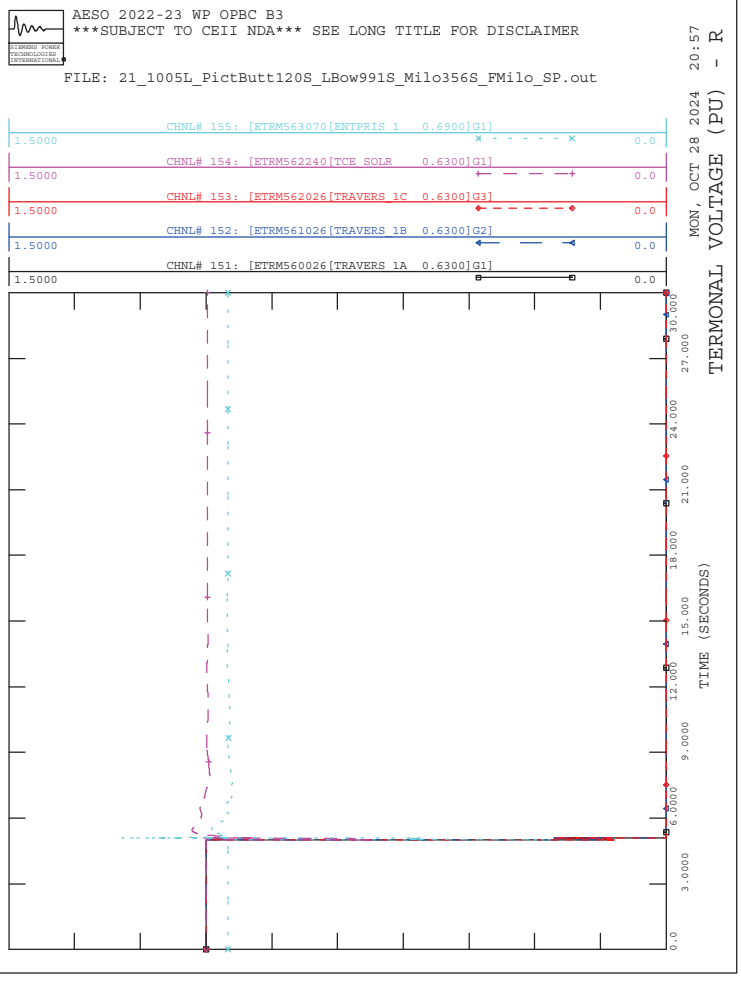

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:56
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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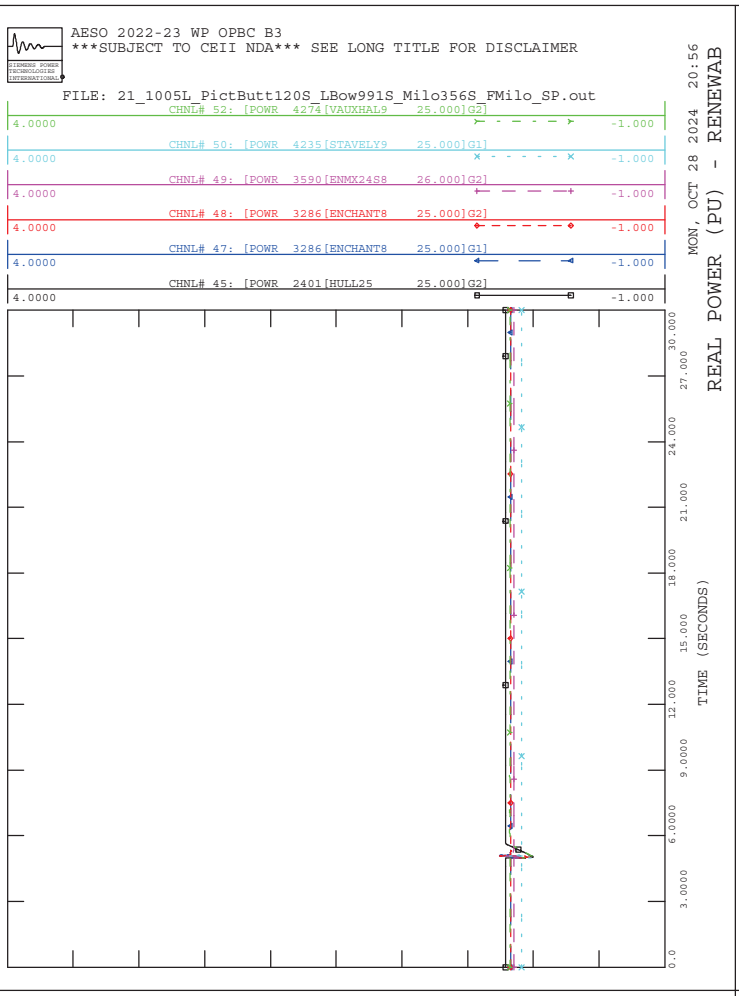

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:57
TIME (SECONDS)
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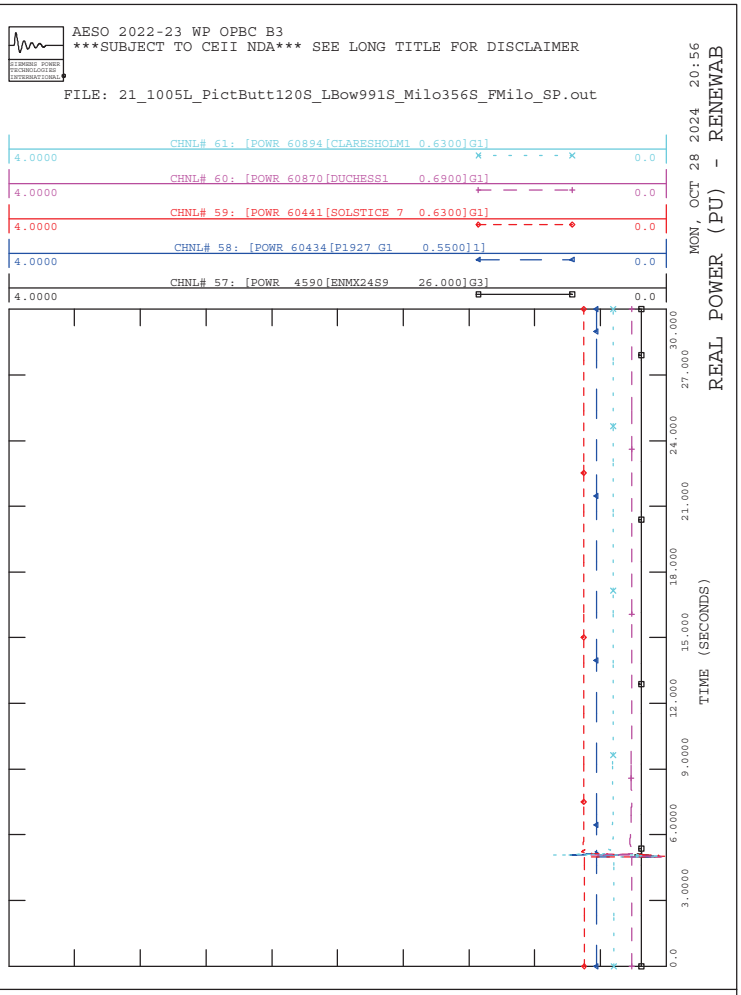

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 150: [ETRM557051[WHTCRST9 0.6000]G1]
CHNL# 149: [ETRM554401[HAYS 49 0.6300]1]
CHNL# 148: [ETRM554291[CONRAD1 0.5500]G1]
CHNL# 147: [ETRM 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:57 - R

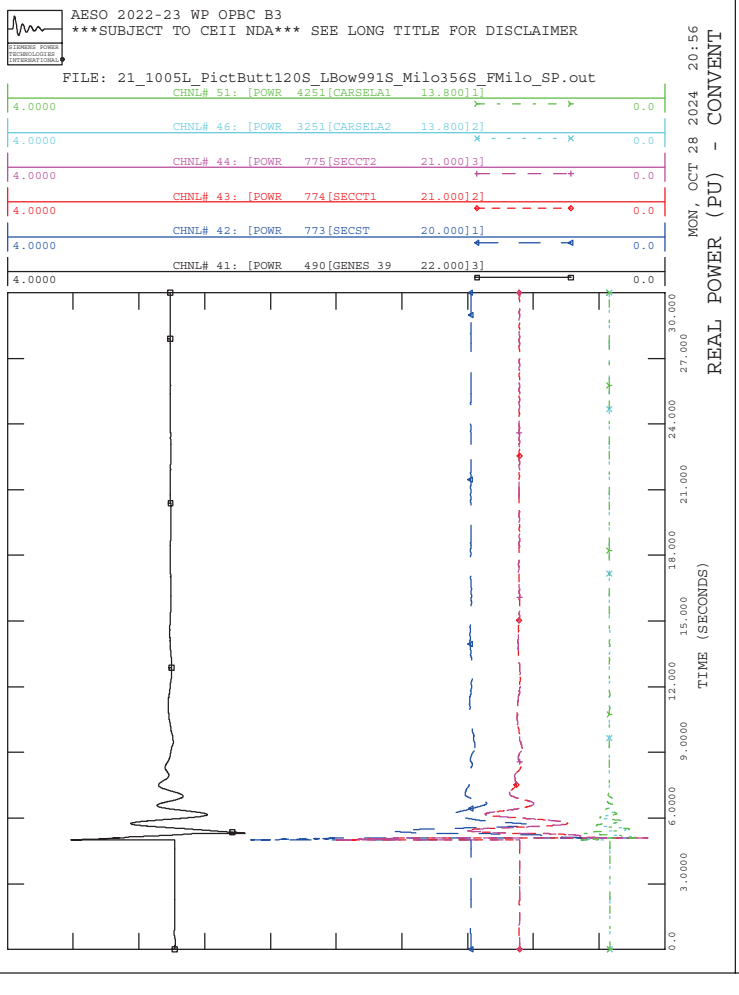

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 160: [ETRM990017[LUNA 16 0.6900]G1]
CHNL# 159: [ETRM990016[LUNA 15 0.6900]G1]
CHNL# 158: [ETRM990015[LUNA 14 0.6900]G1]
CHNL# 157: [ETRM569071[0.6900]G1]
CHNL# 156: [ETRM569049[0.6900]G1]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:57 - R

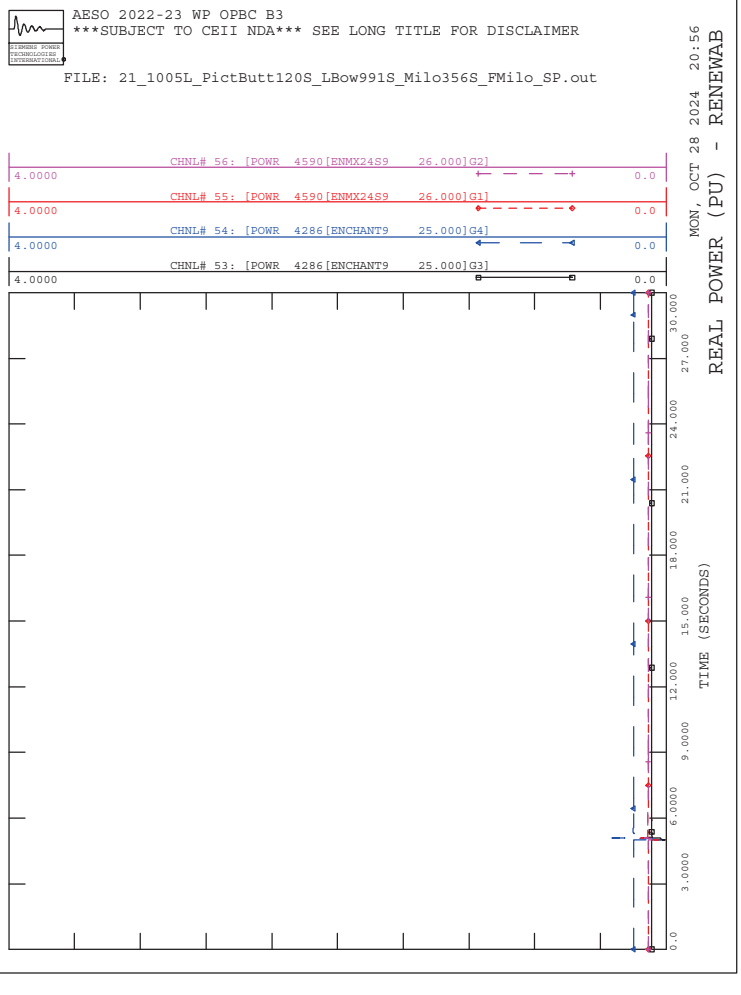

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 146: [ETRM 61894[CLARESHOLM6 0.6300]G2]
CHNL# 145: [ETRM 61737[BSR_7 0.6900]2]
CHNL# 144: [ETRM 61736[BSR_4 0.6900]1]
CHNL# 143: [ETRM 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
TERMINAL VOLTAGE (PU)
MON, OCT 28 2024 20:57 - R

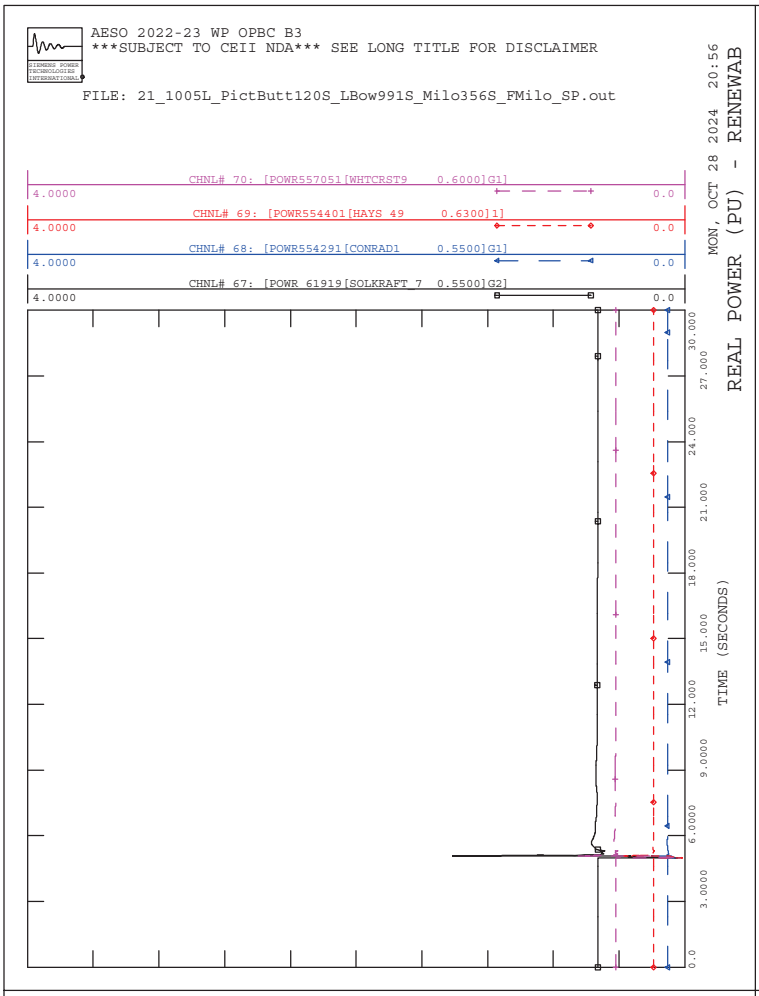

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 155: [ETRM563070[ENTPRIS 1 0.6900]G1]
CHNL# 154: [ETRM562240[TCE SOLR 0.6300]G1]
CHNL# 153: [ETRM562026[TRAVERS_1C 0.6300]G3]
CHNL# 152: [ETRM561026[TRAVERS_1B 0.6300]G2]
CHNL# 151: [ETRM560026[TRAVERS_1A 0.6300]G1]
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TIME (SECONDS)
TERMONAL VOLTAGE (PU)
MON, OCT 28 2024 20:57 - R

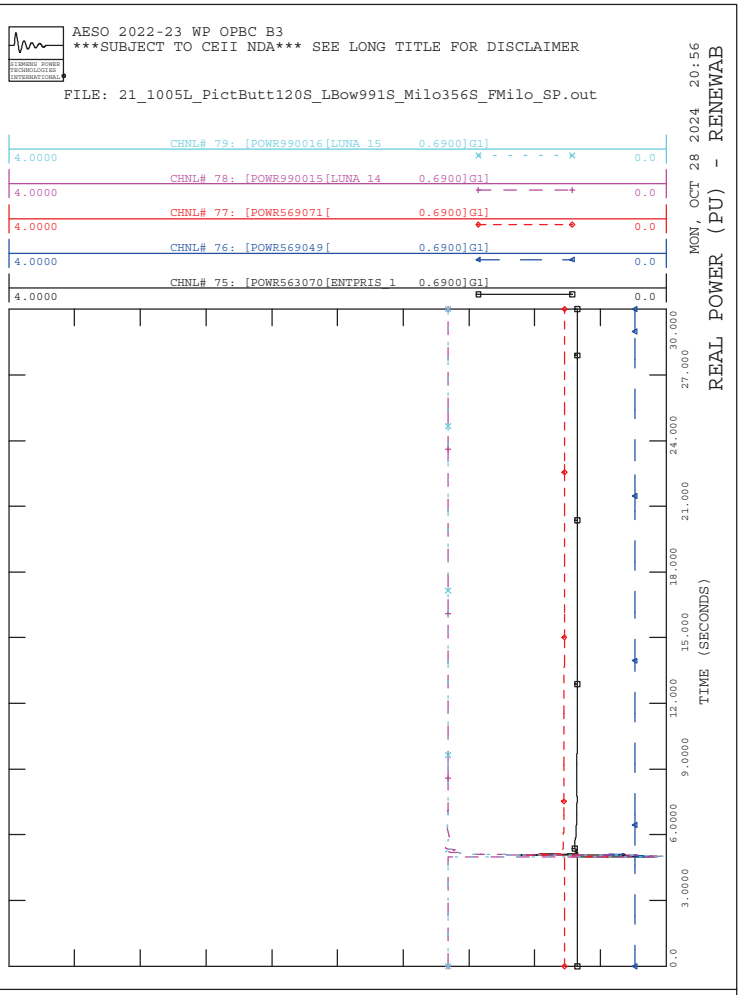

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
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MON, OCT 28 2024 20:56
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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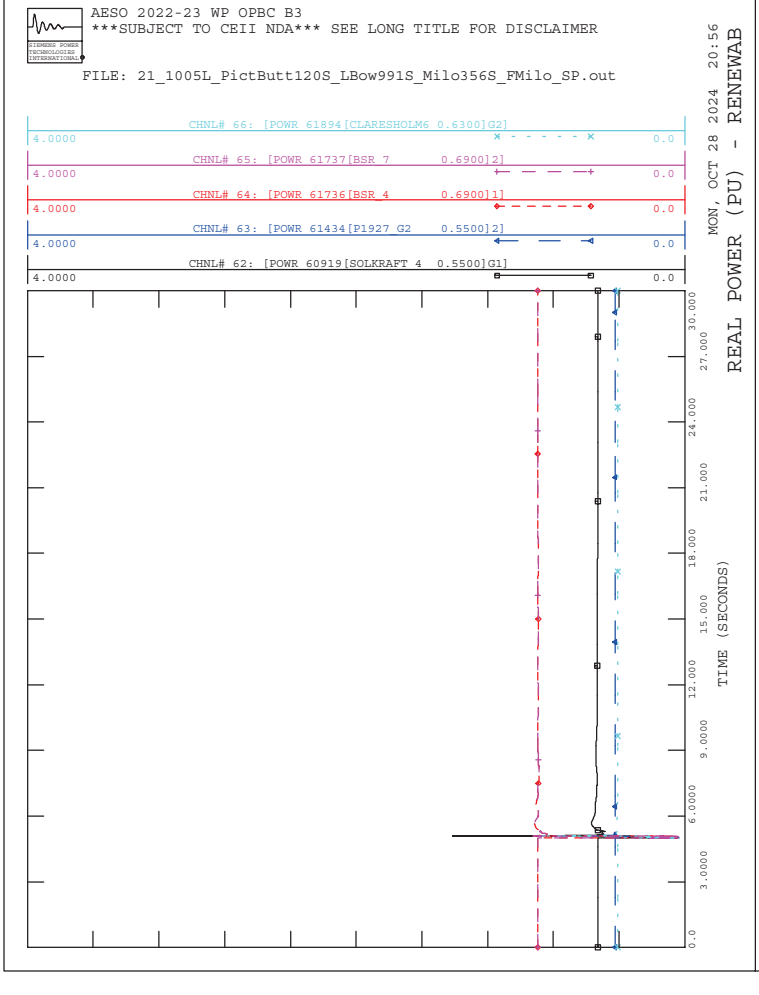

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
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MON, OCT 28 2024 20:56
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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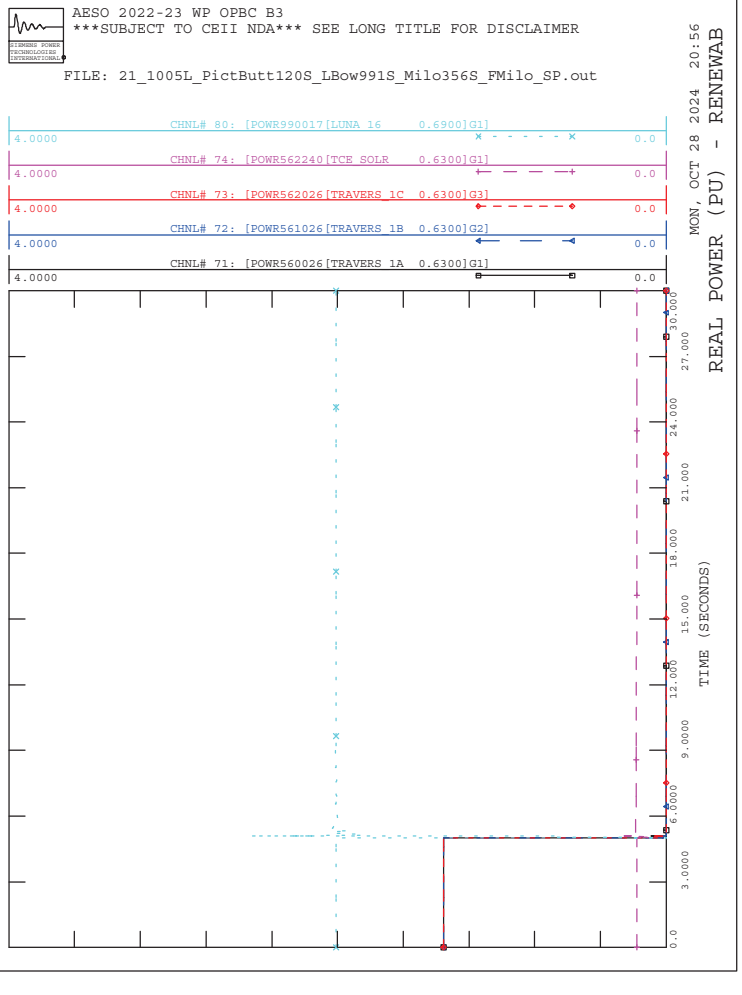

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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MON, OCT 28 2024 20:56
REAL POWER (PU) - CONVENT
TIME (SECONDS)
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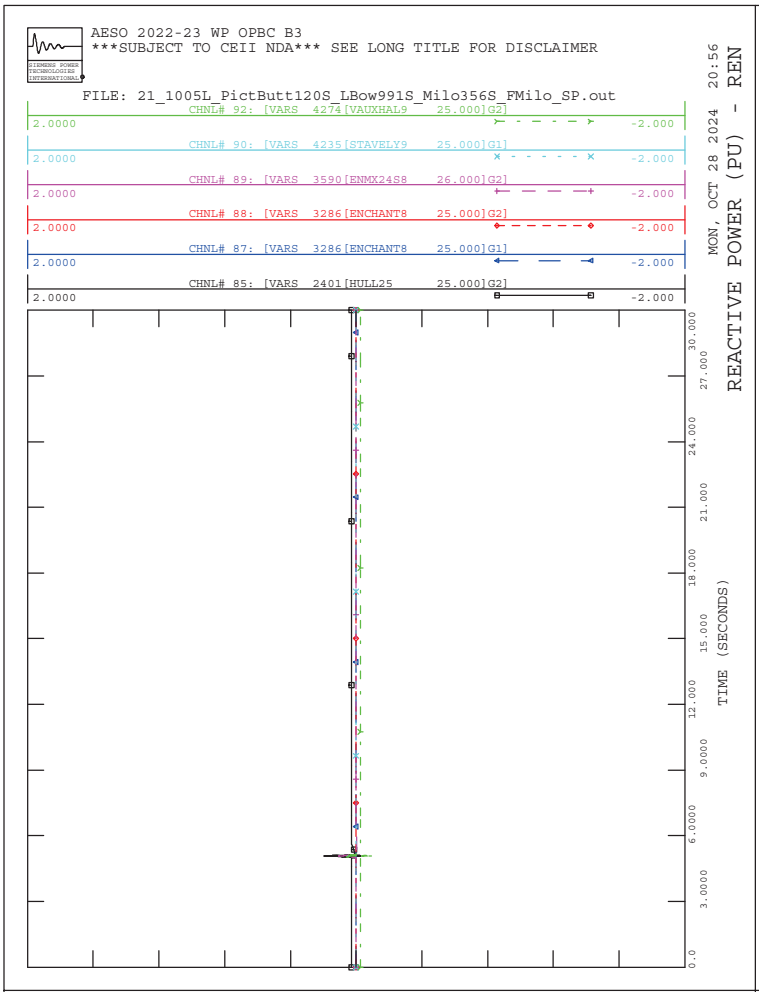

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:56
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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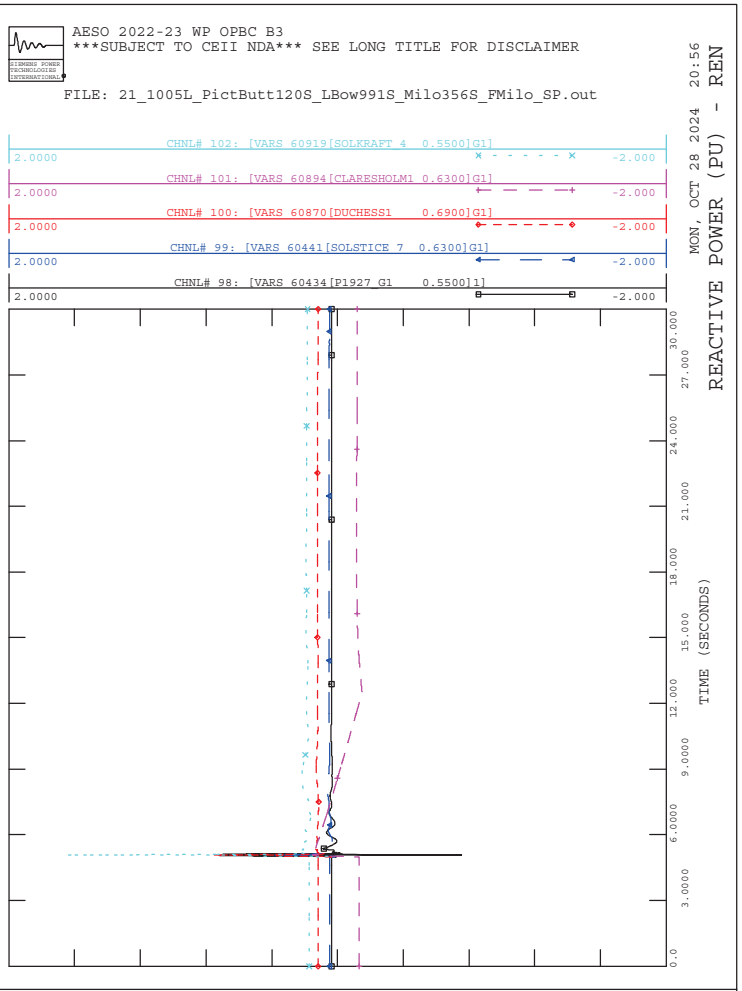

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:56

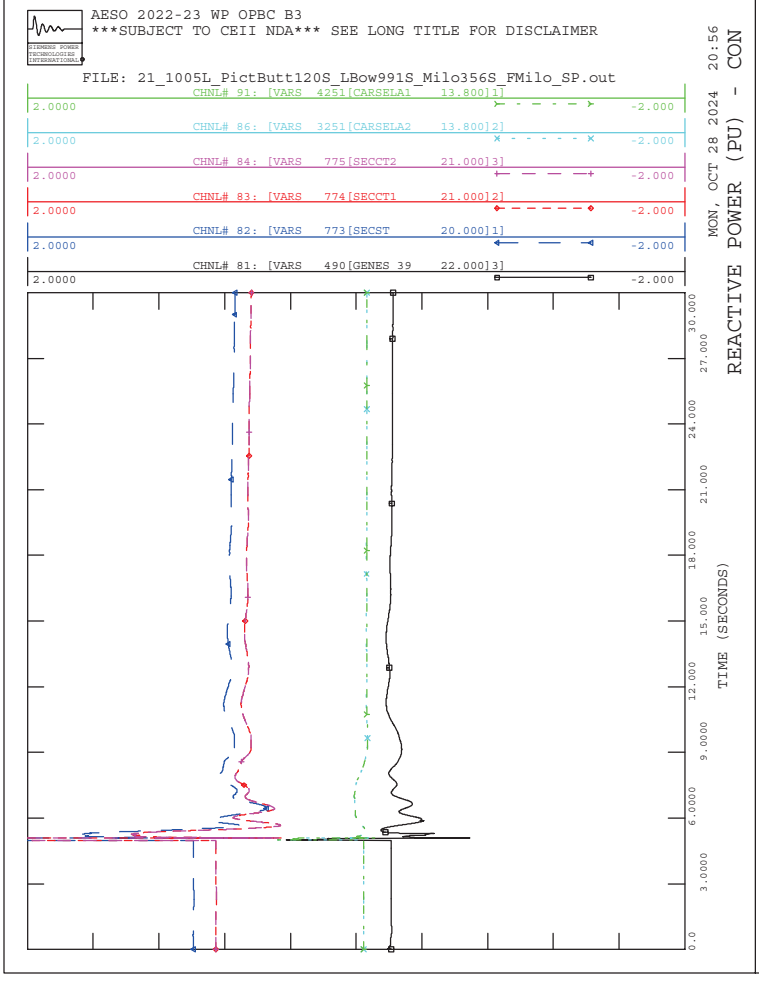

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:56

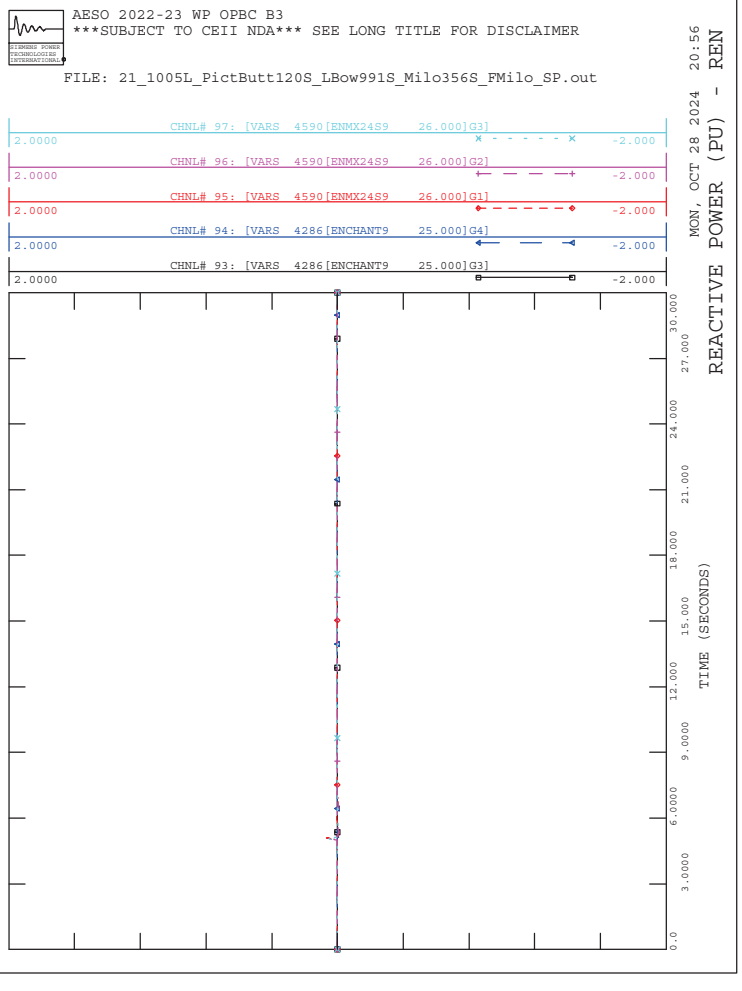

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:56


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:56


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - REN

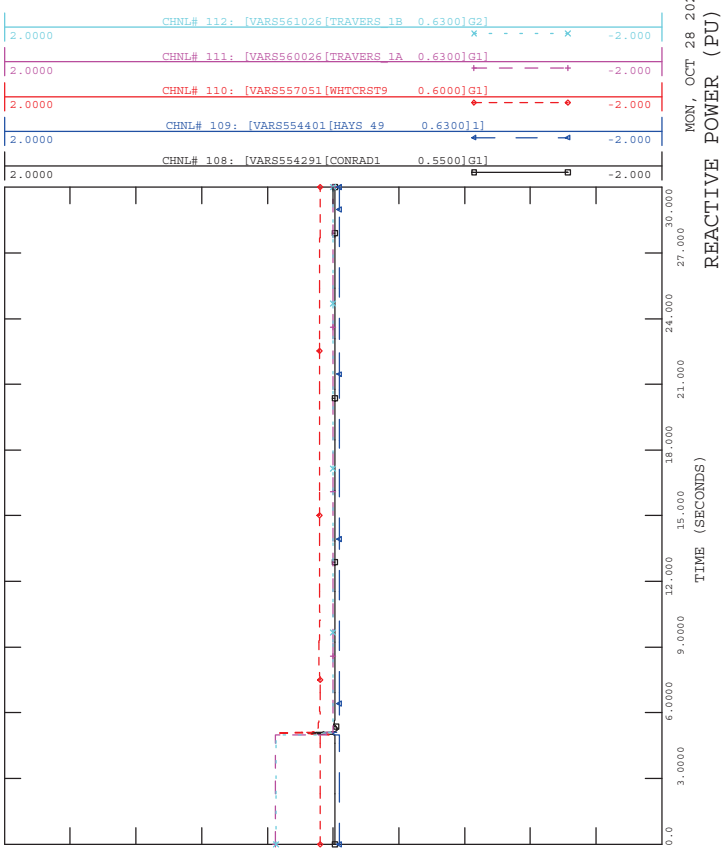

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - REN


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - CON


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:56
REACTIVE POWER (PU) - REN

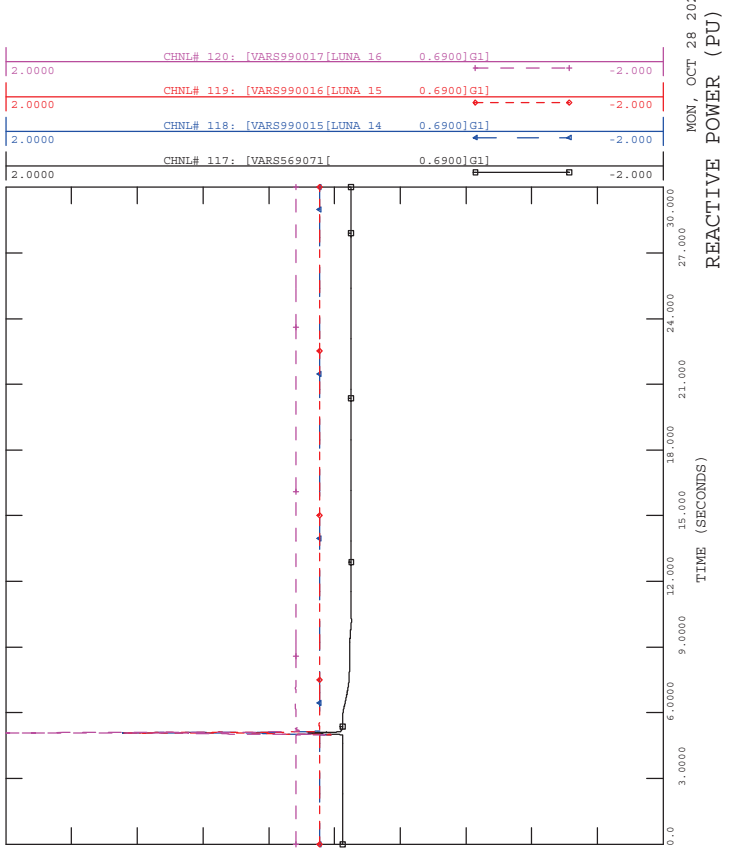
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



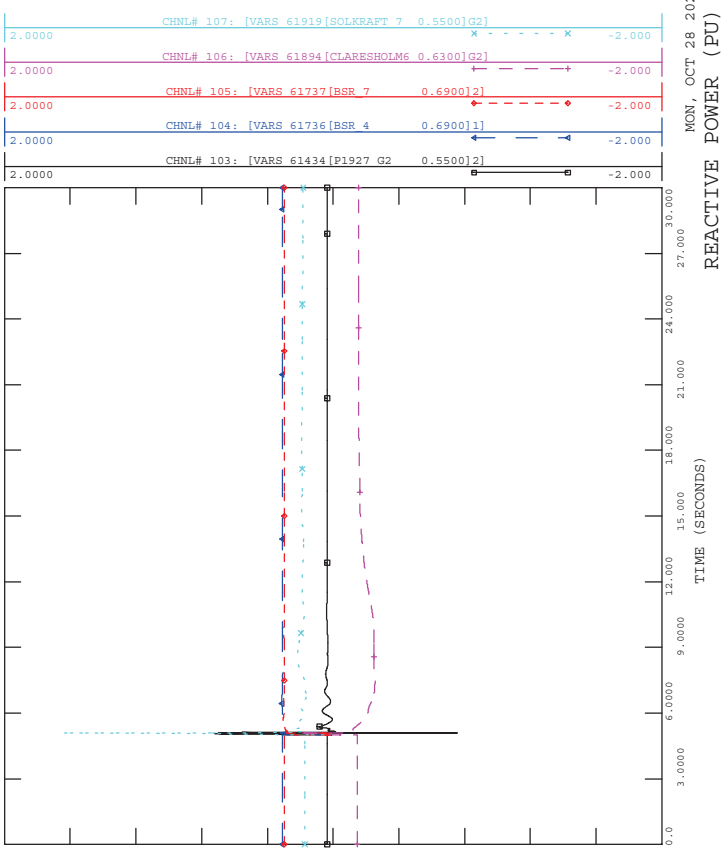
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



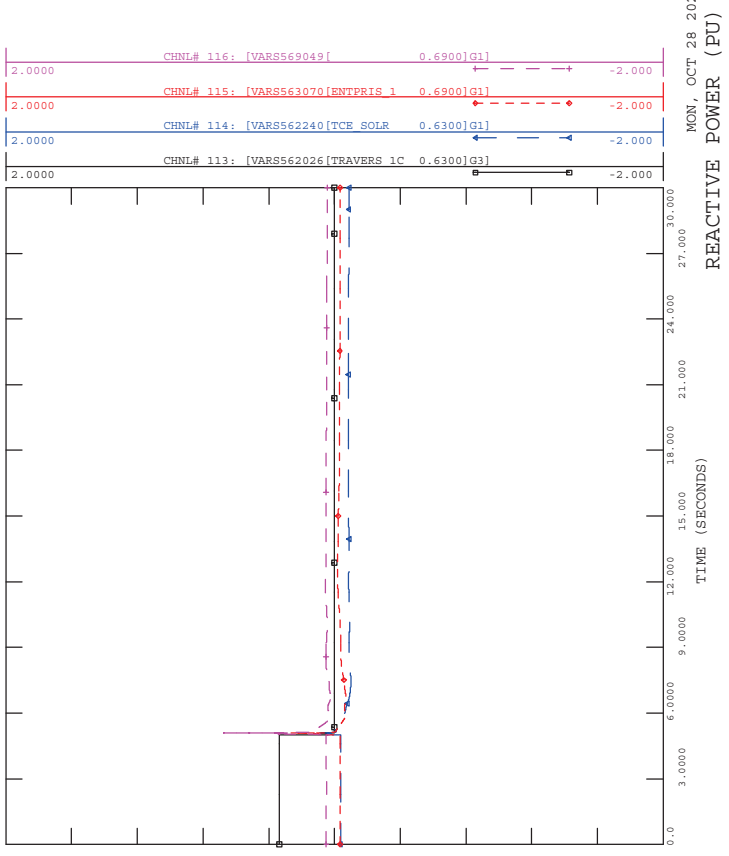
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



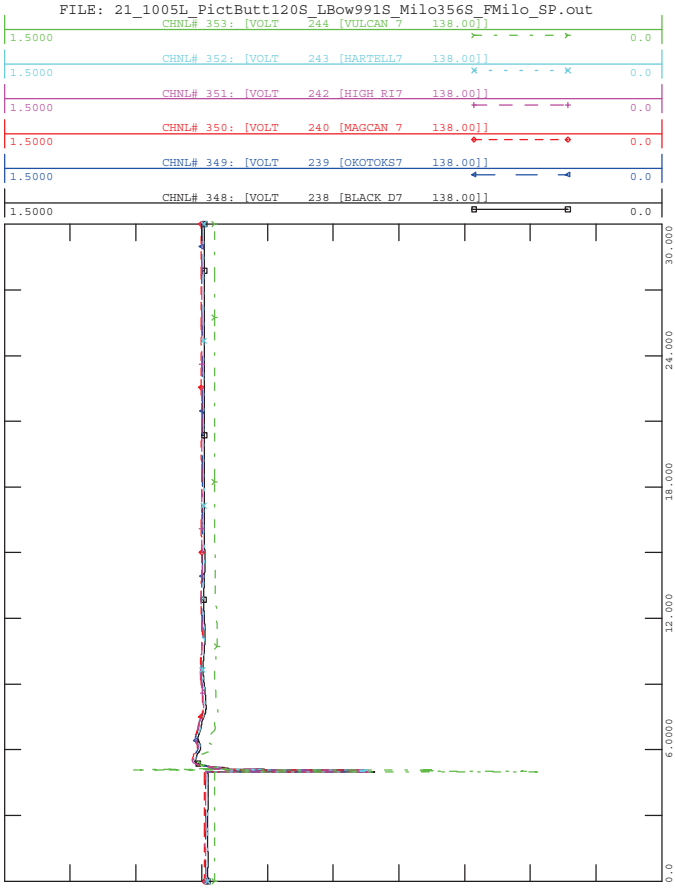
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

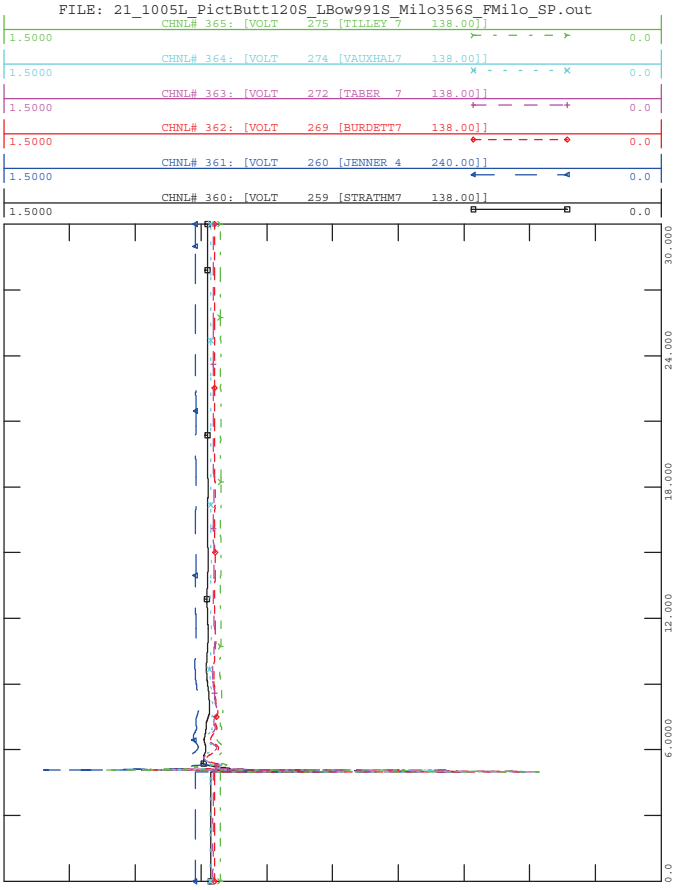
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

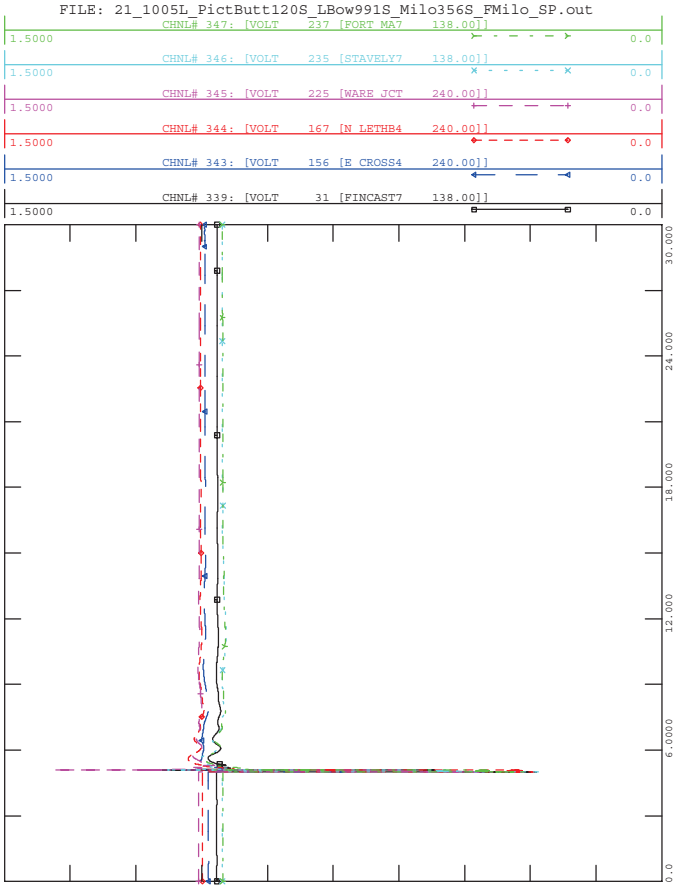
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

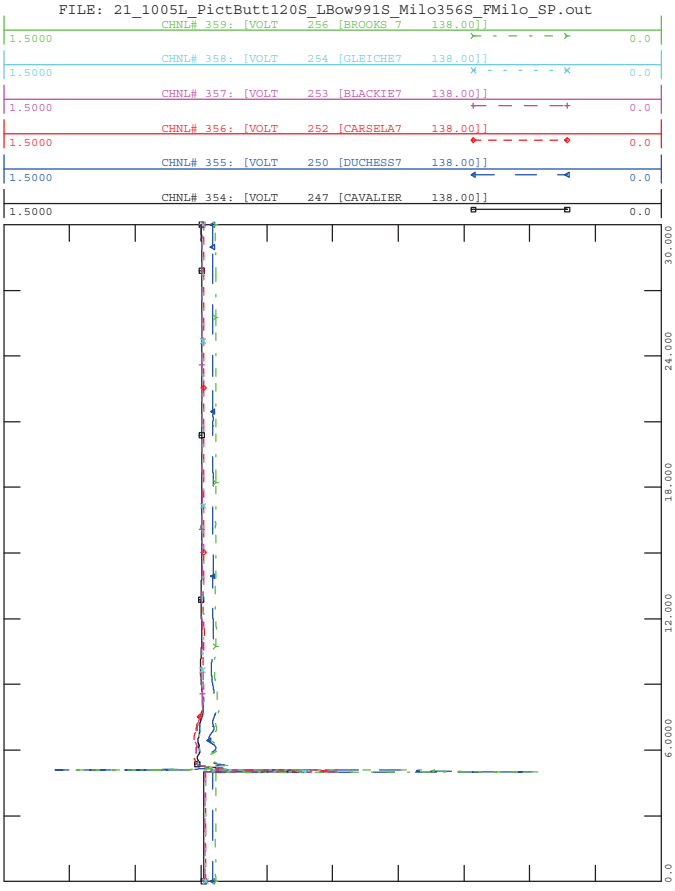
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

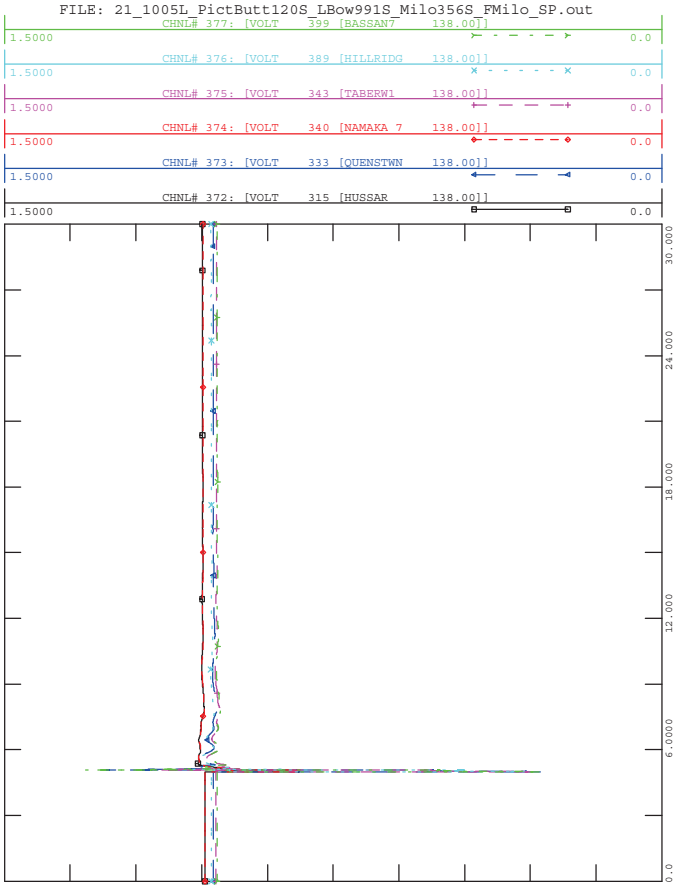
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MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

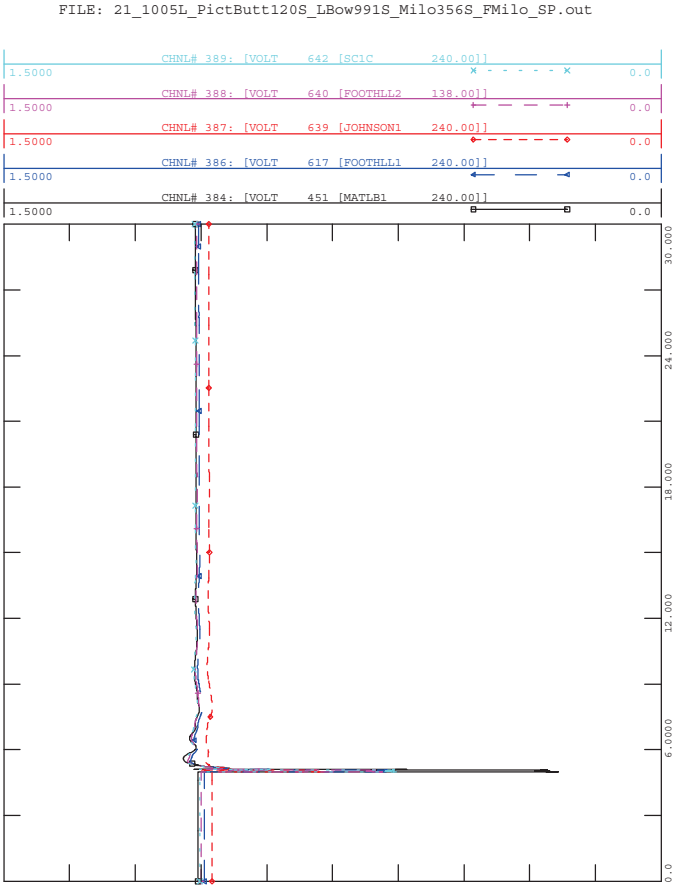
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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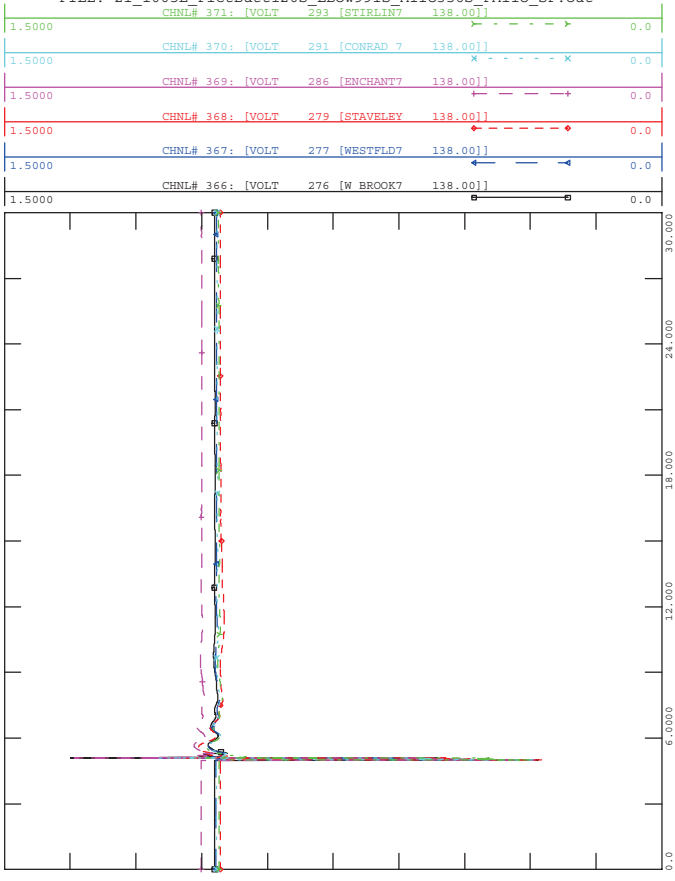
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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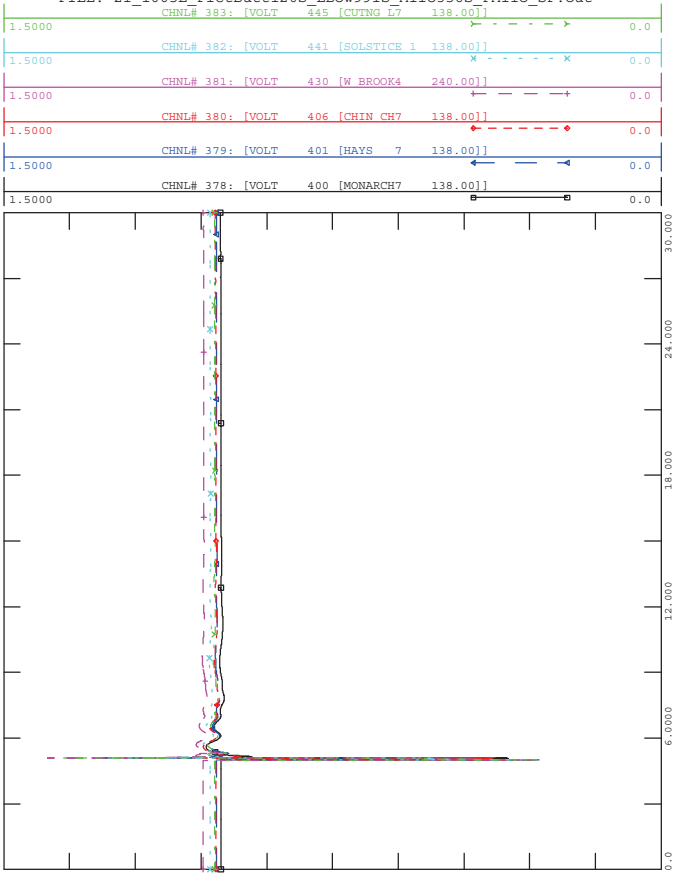
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]

1.5000 / 0.0

MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000
TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]

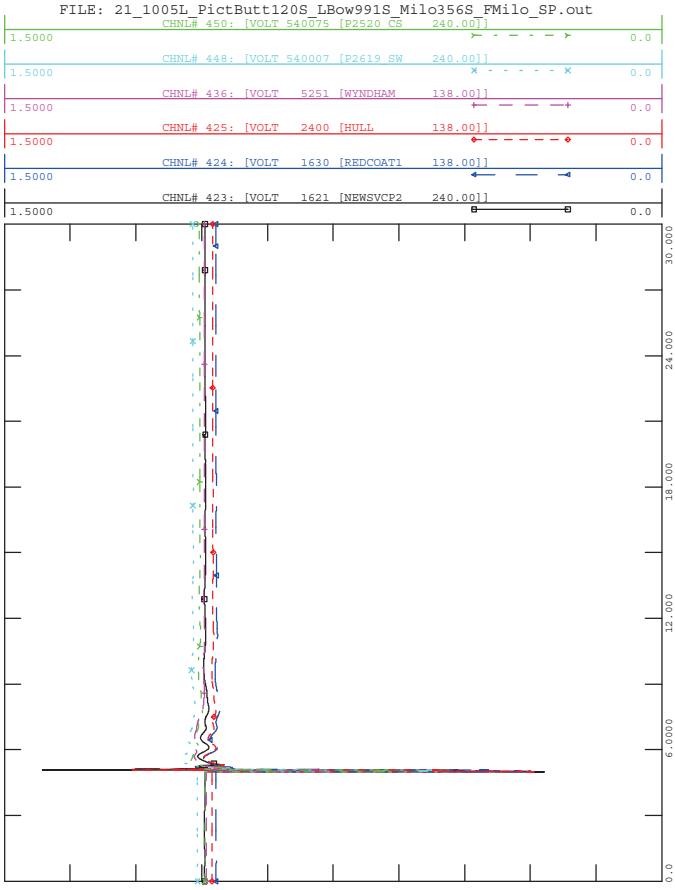
1.5000 / 0.0

MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

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TIME (SECONDS)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

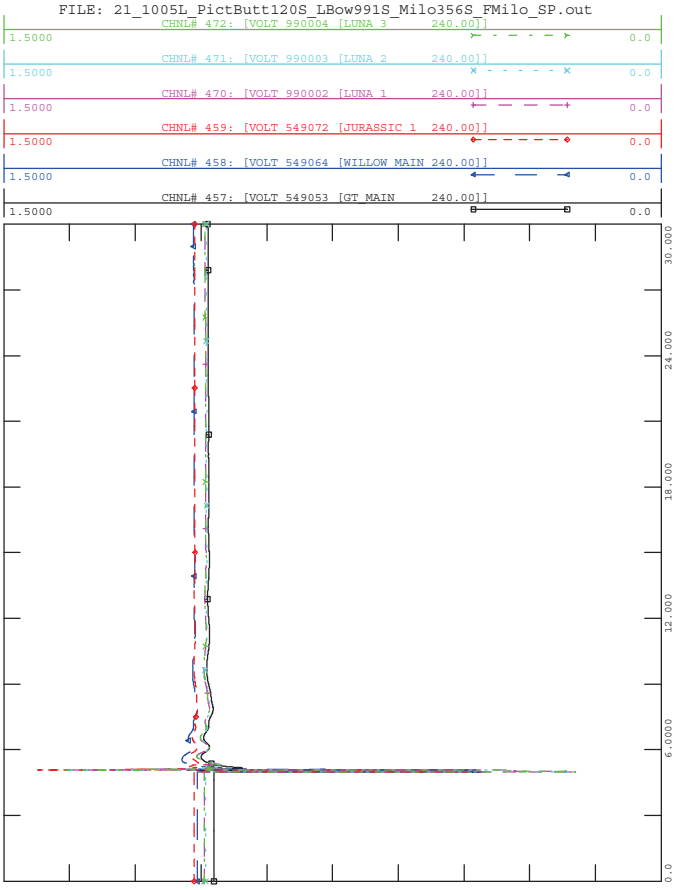
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BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

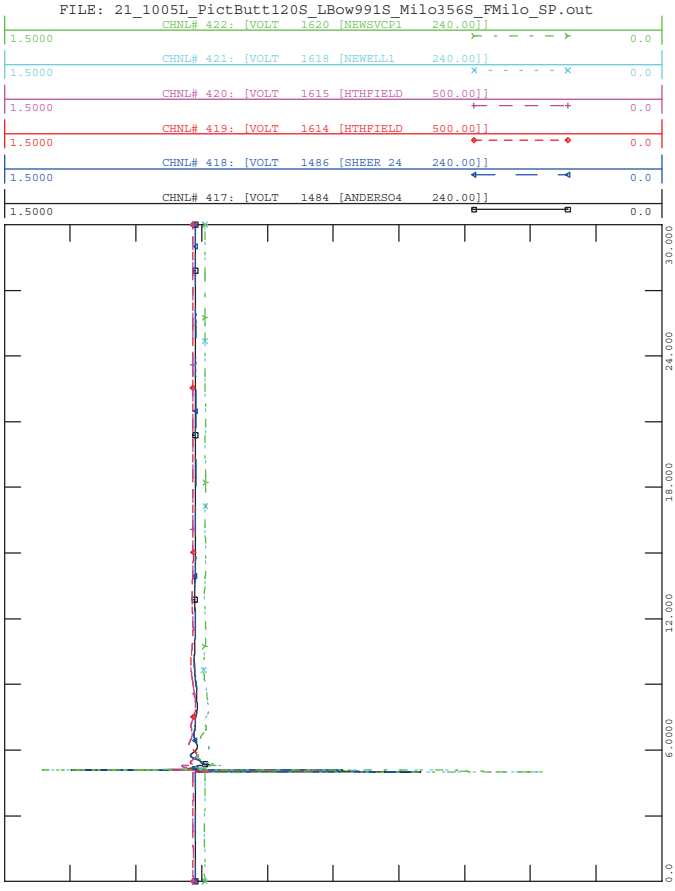
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BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

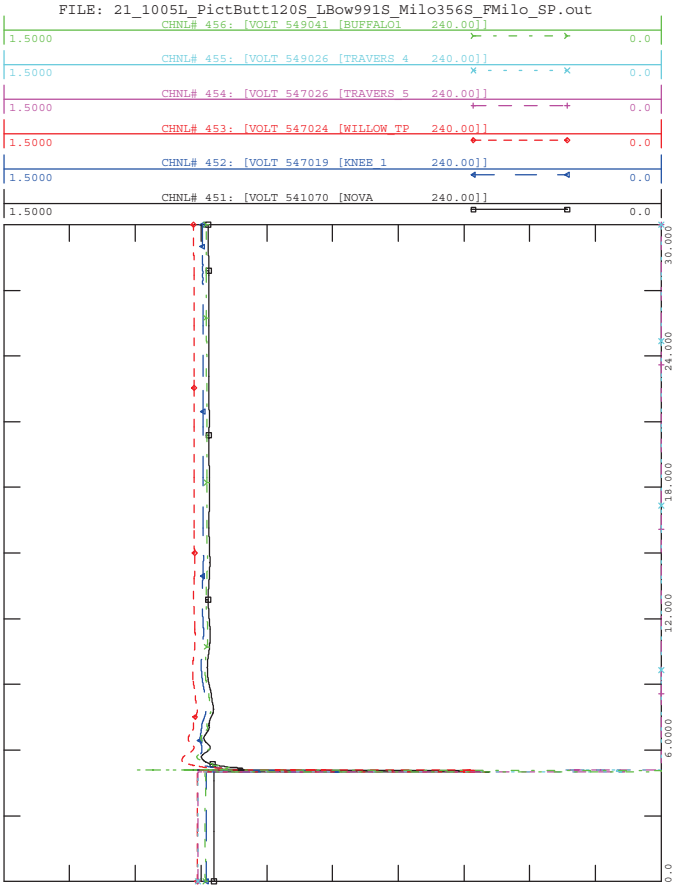
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MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

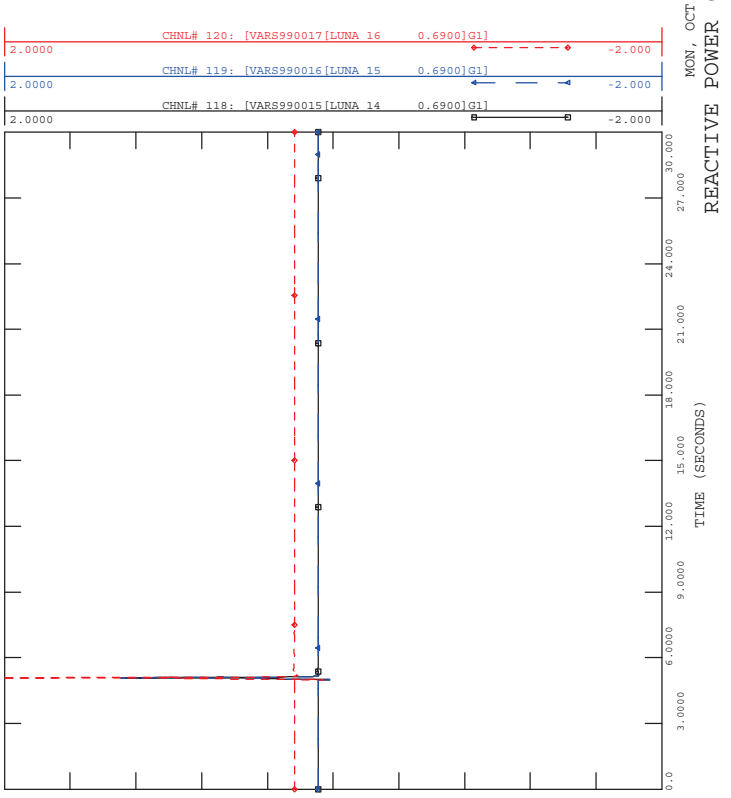
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MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

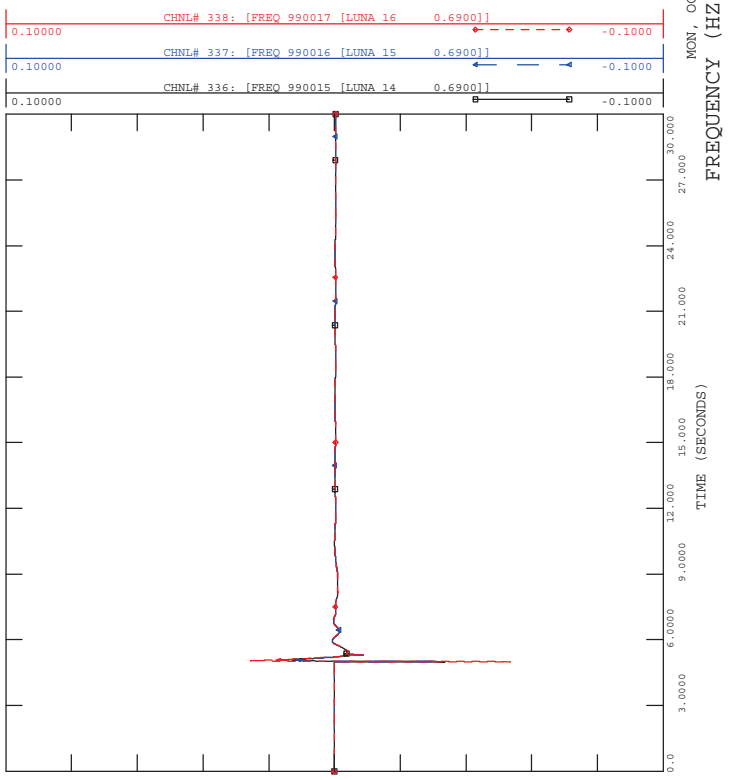


MON, OCT 28 2024 20:57 PRO

REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out

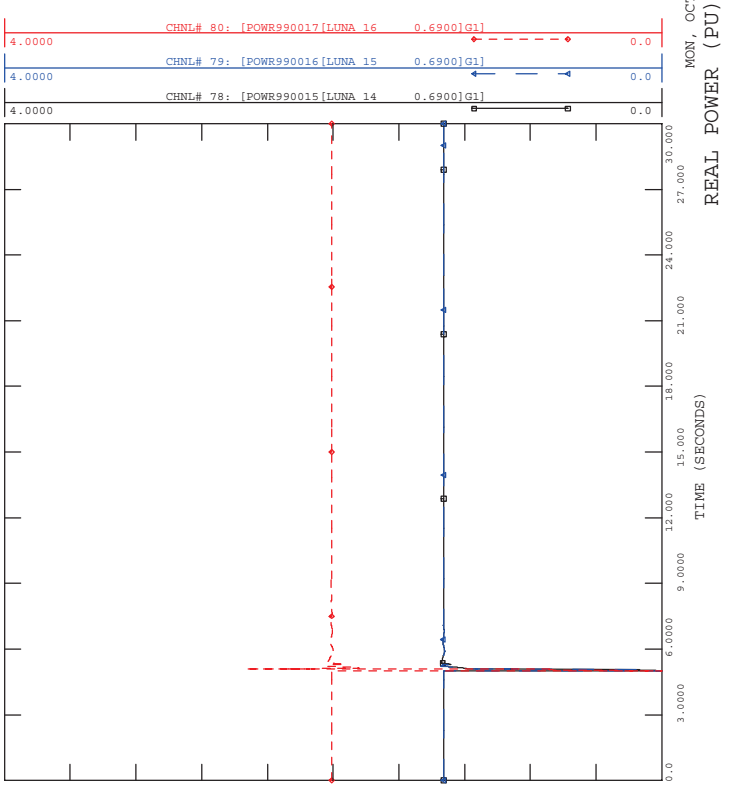


MON, OCT 28 2024 20:57 PROJECT

FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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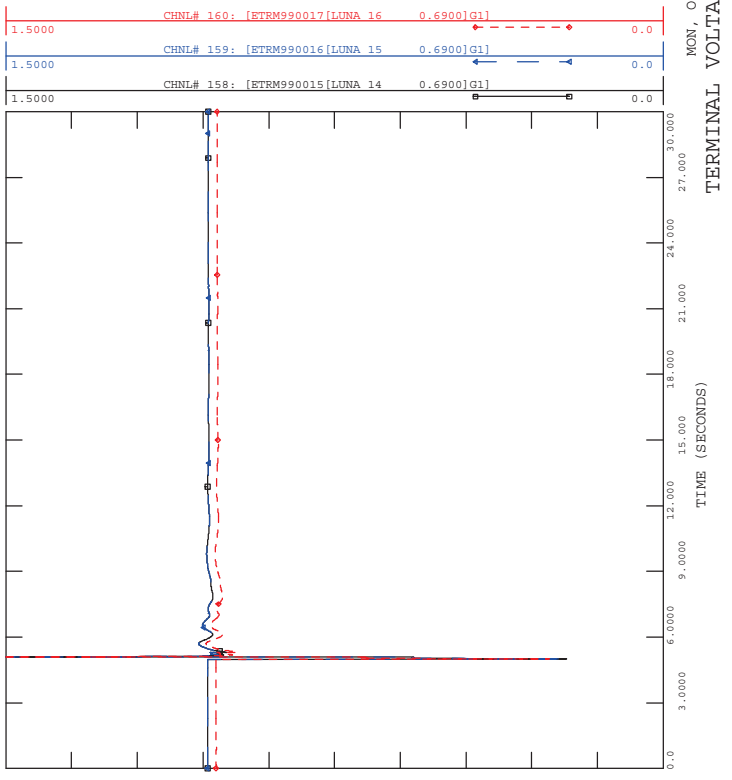


MON, OCT 28 2024 20:57 PROJECT

REAL POWER (PU)

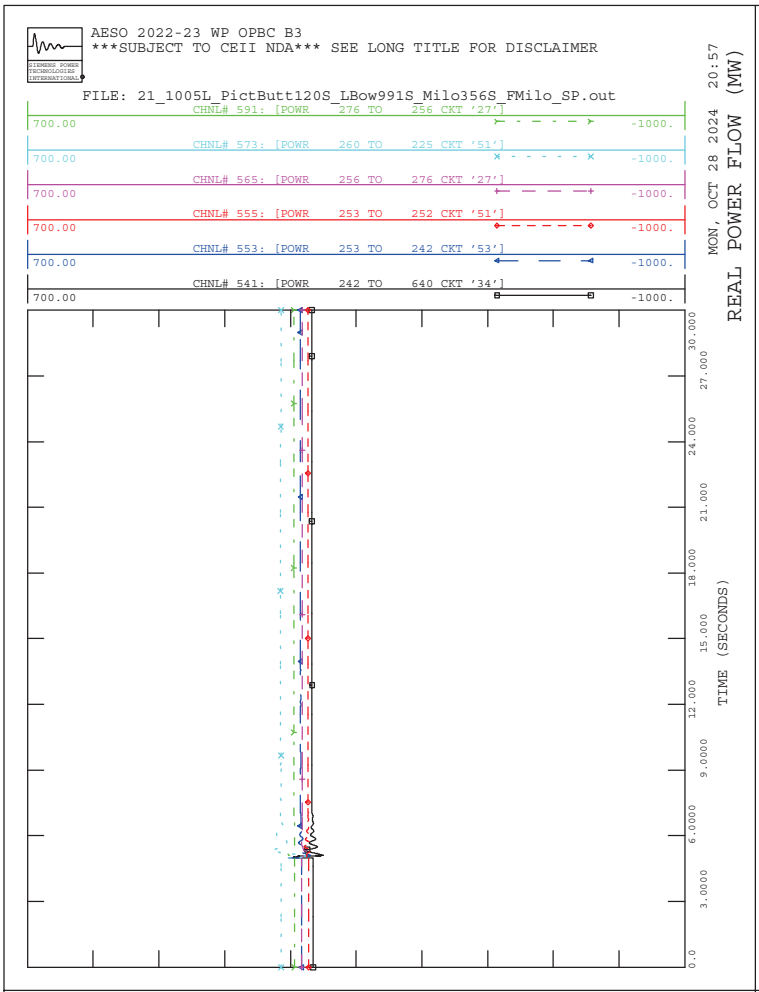
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

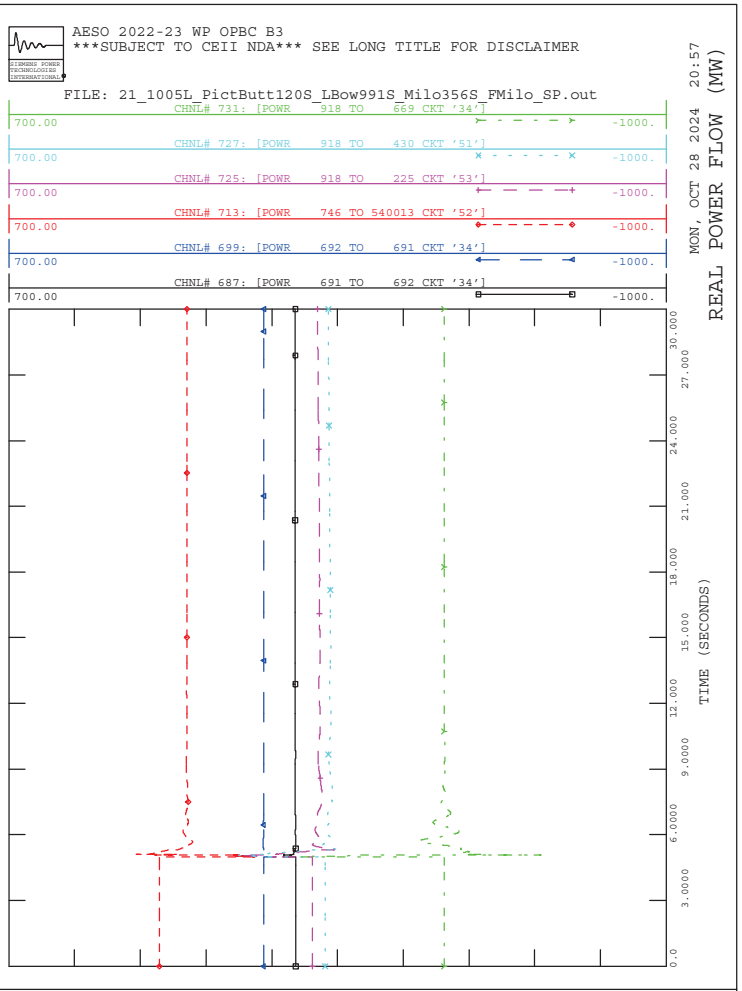
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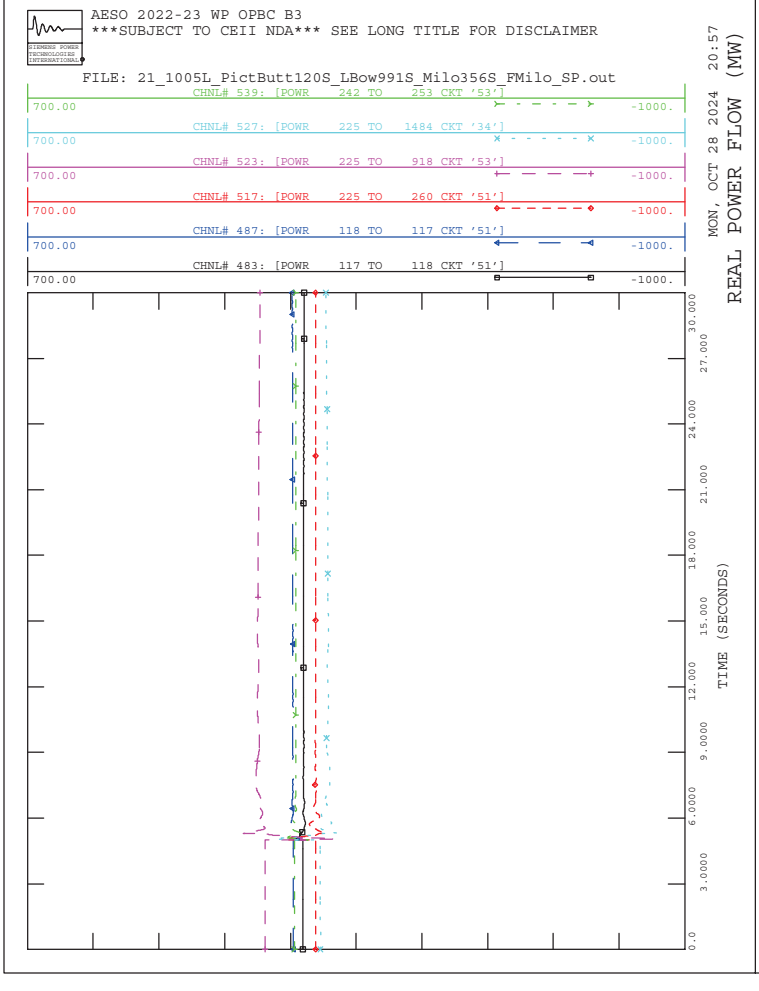


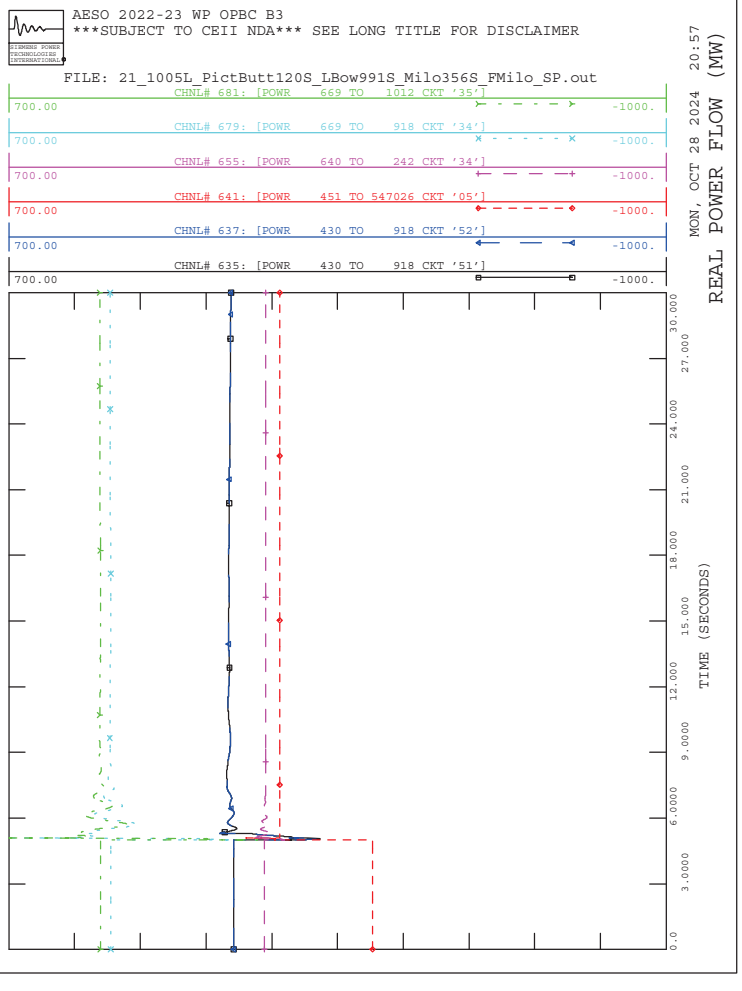
MON, OCT 28 2024 20:57 P

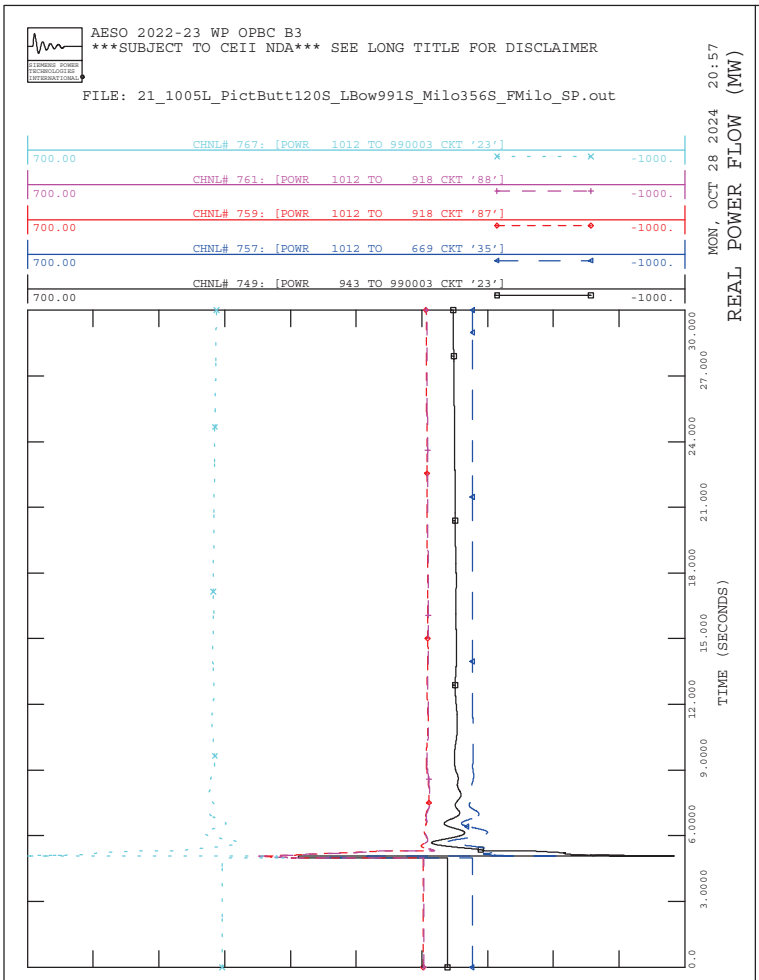
TERMINAL VOLTAGE (PU)

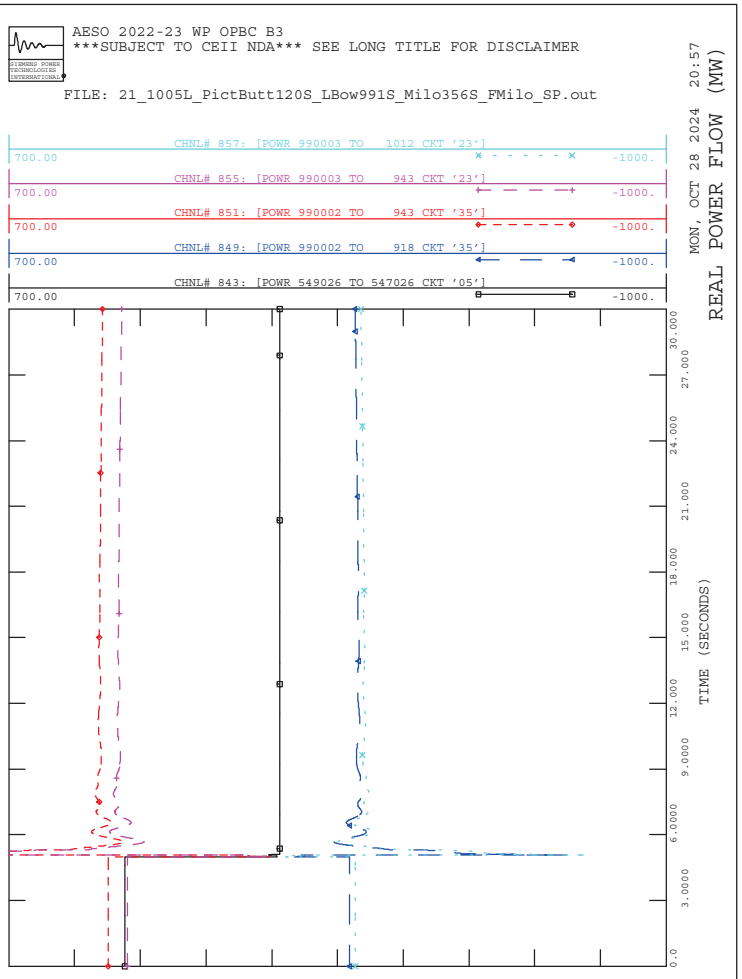

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
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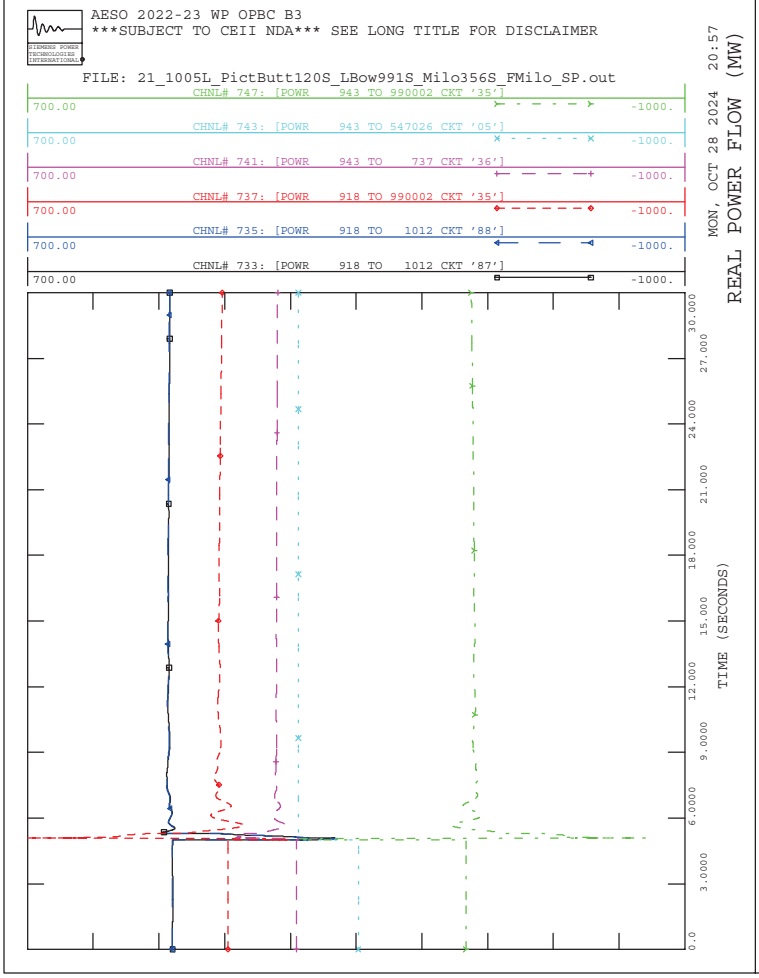

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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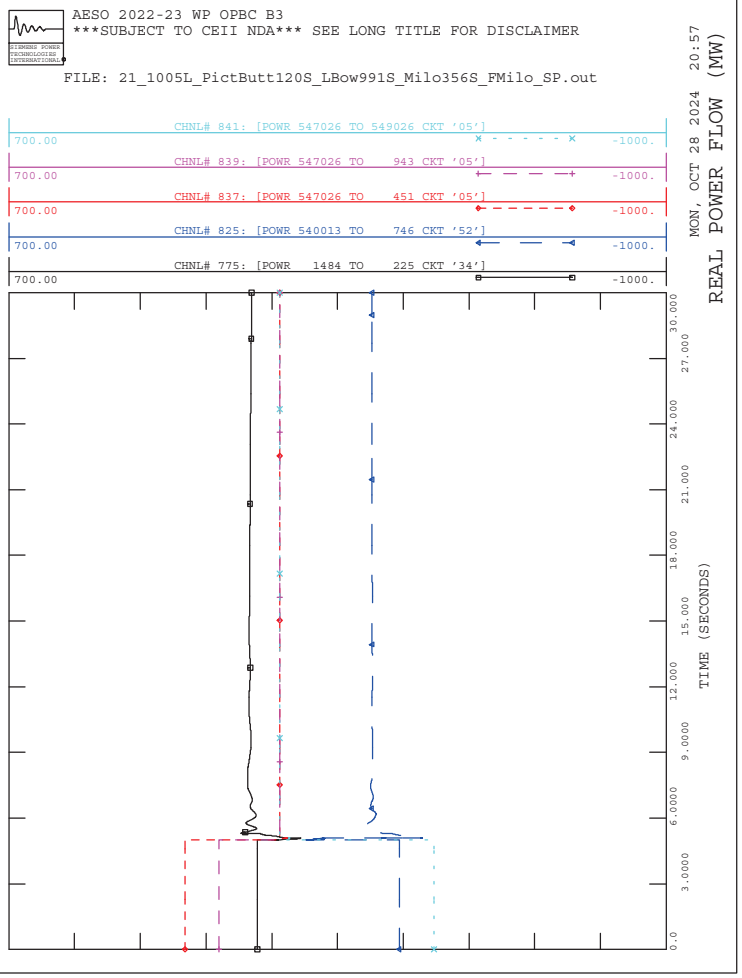

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
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MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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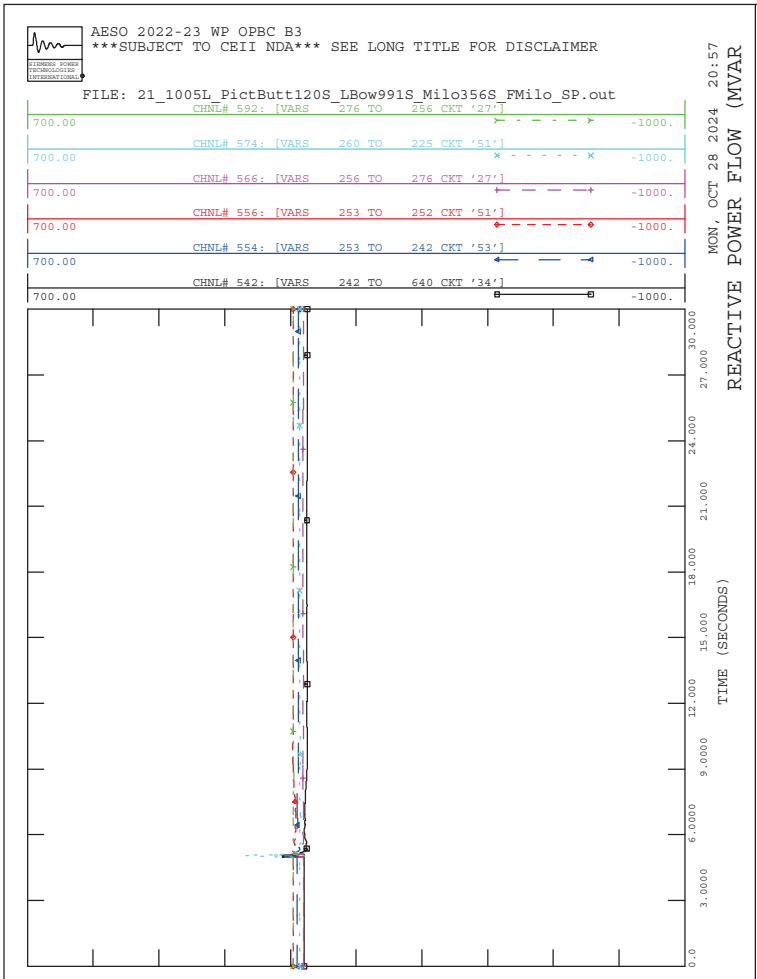

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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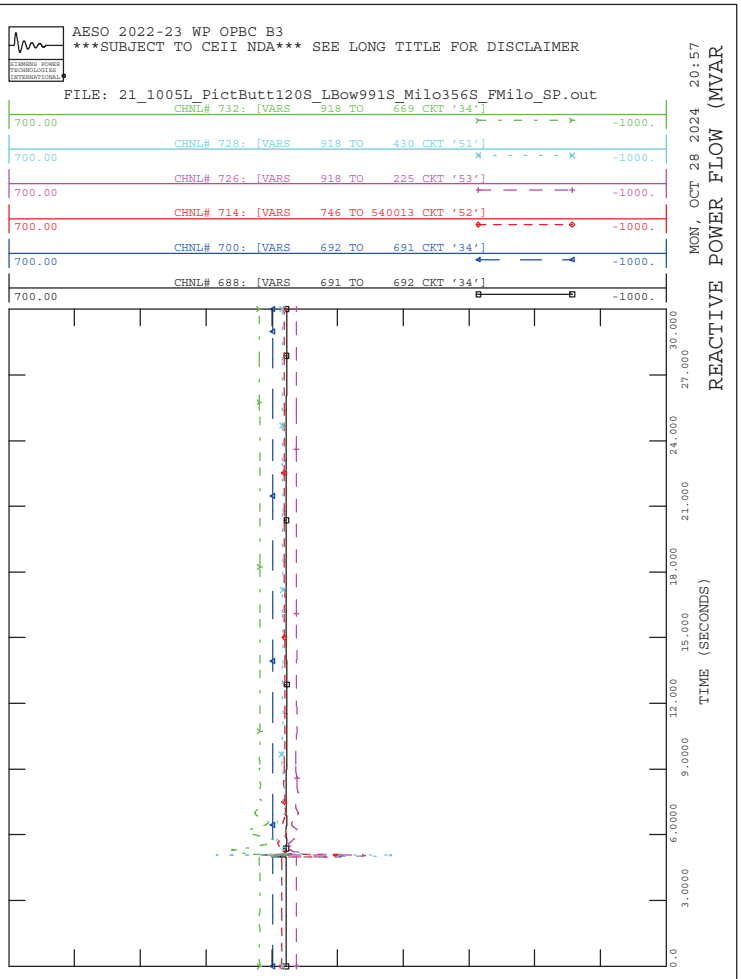

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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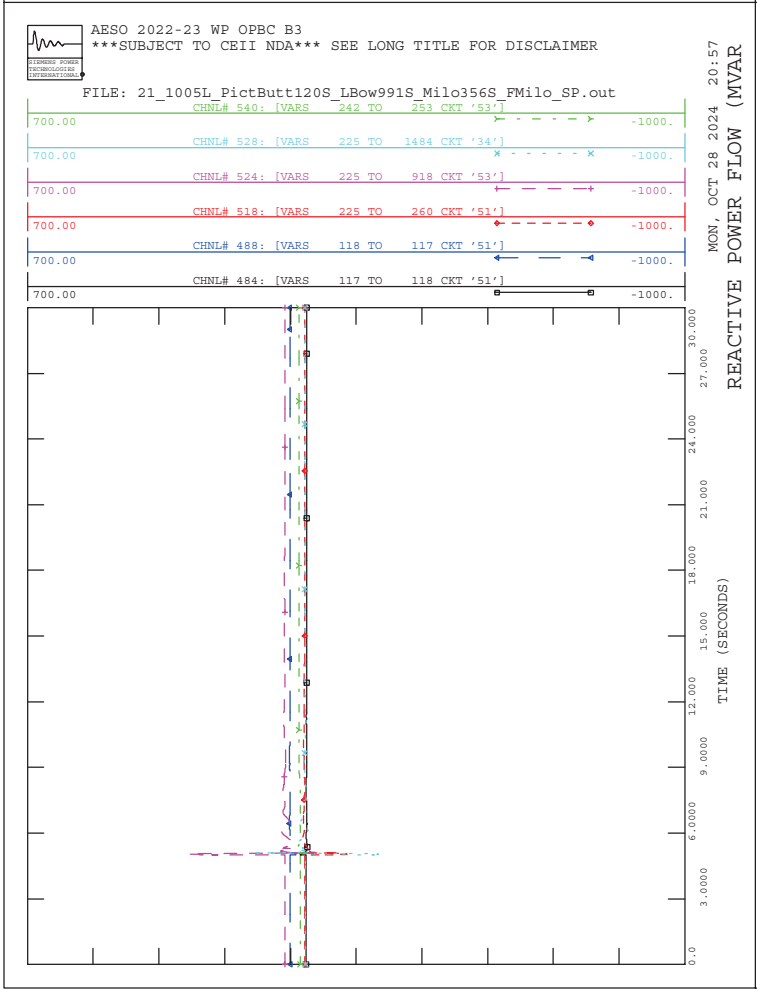

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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27.000
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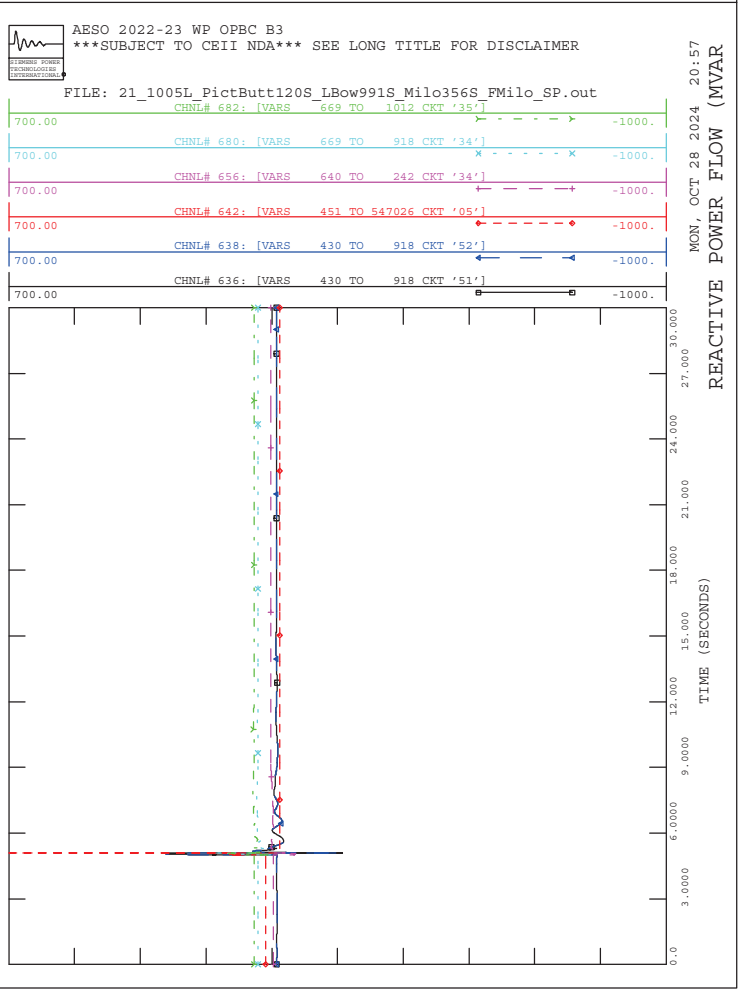

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
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21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
15.000
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21.000
24.000
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30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
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9.0000
12.000
15.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57

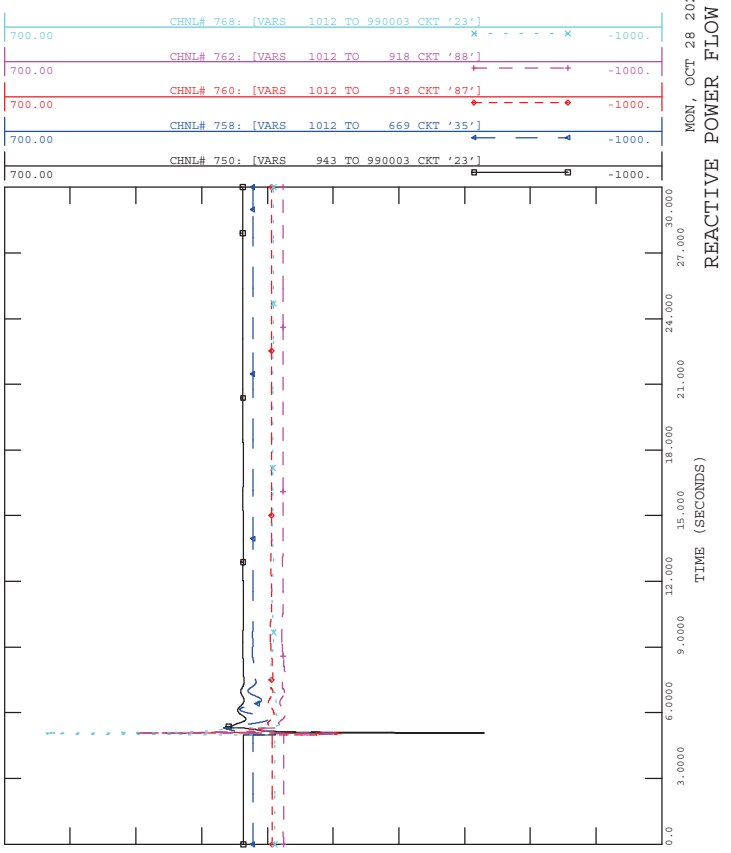

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
0.0
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
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TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57

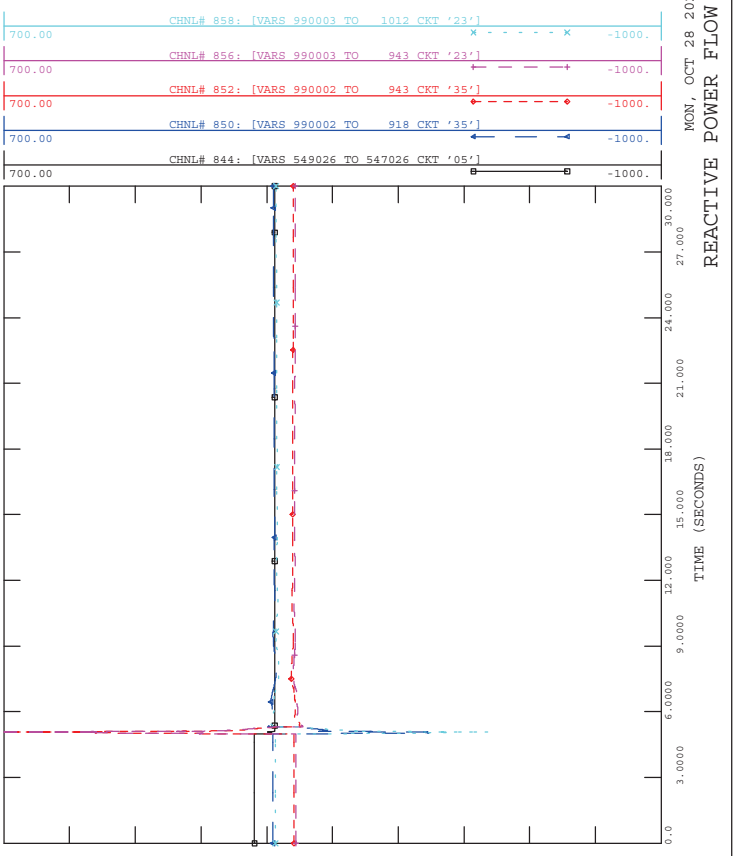
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



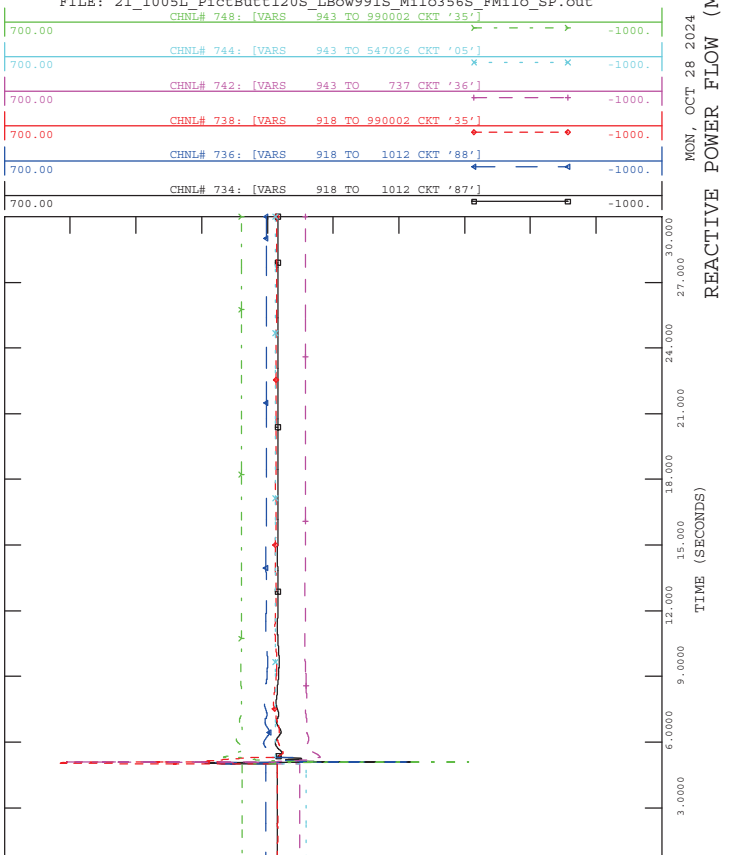
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



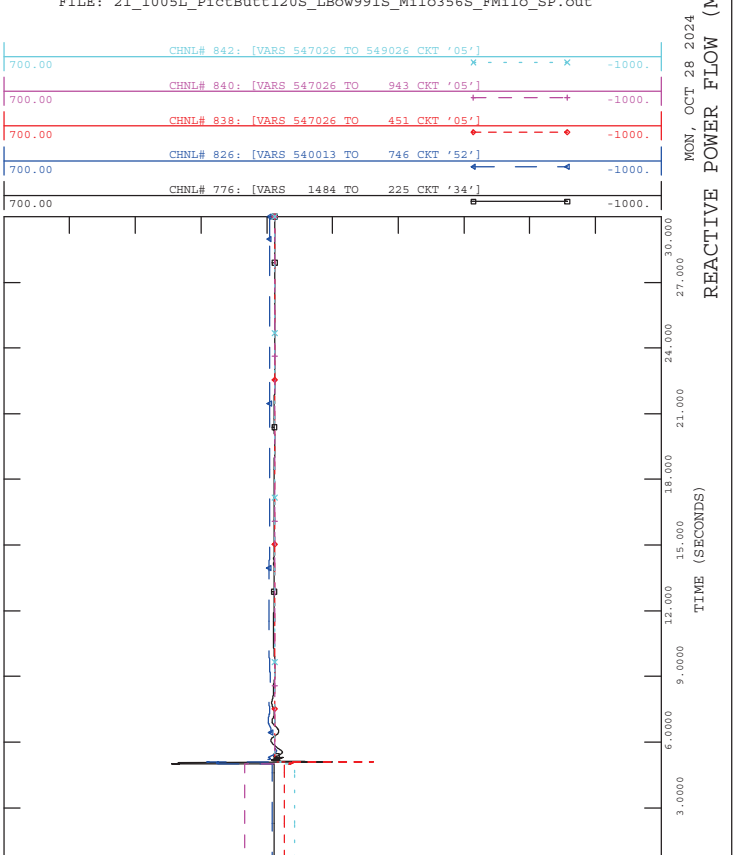
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 21_1005L_PictButt120S_LBow991S_Milo356S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

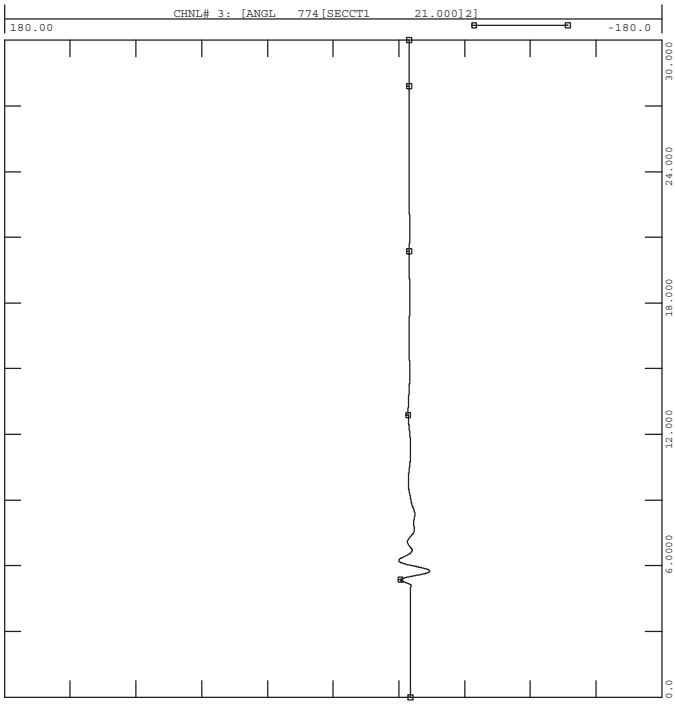
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

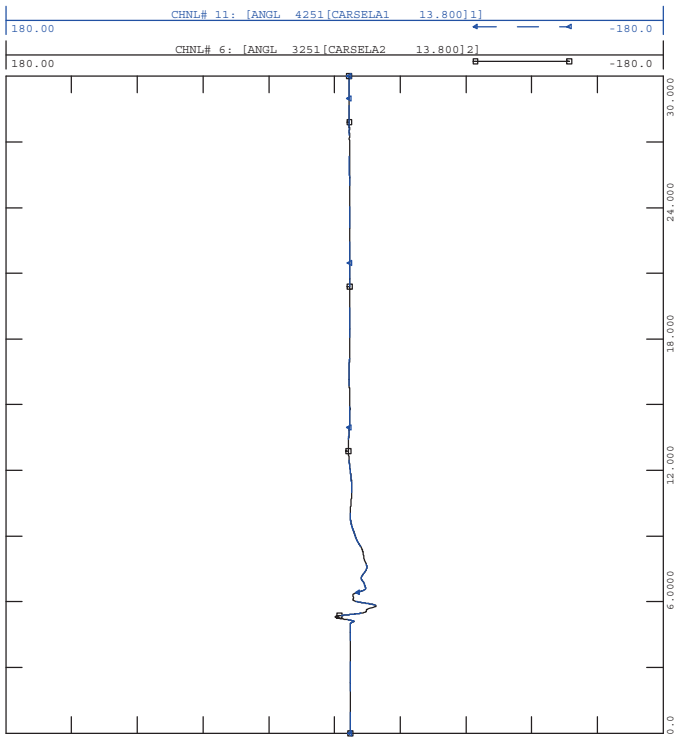
MON, OCT 28 2024 20:57



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

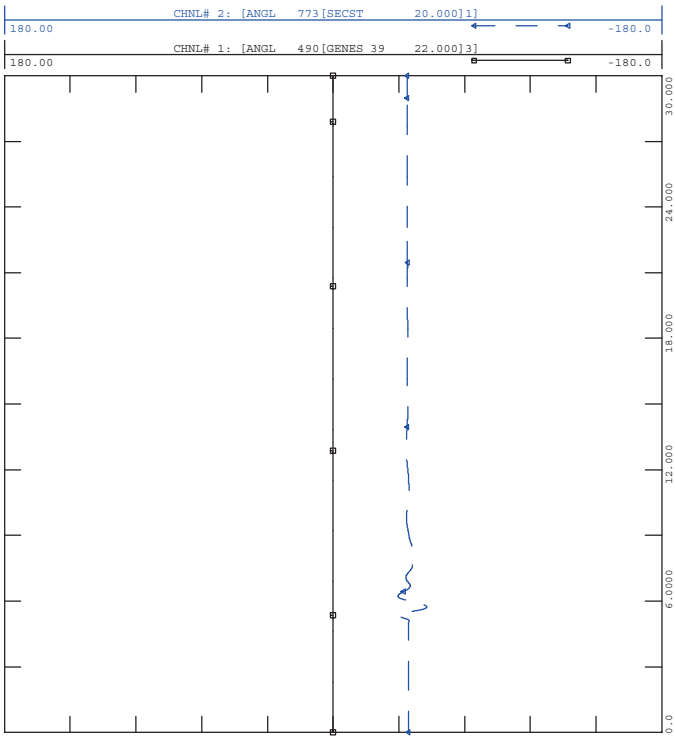
MON, OCT 28 2024 20:57



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

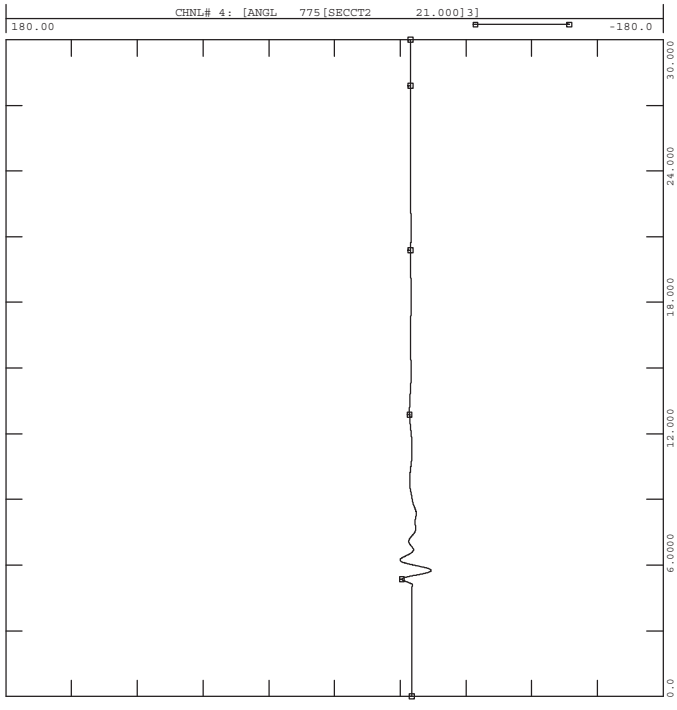
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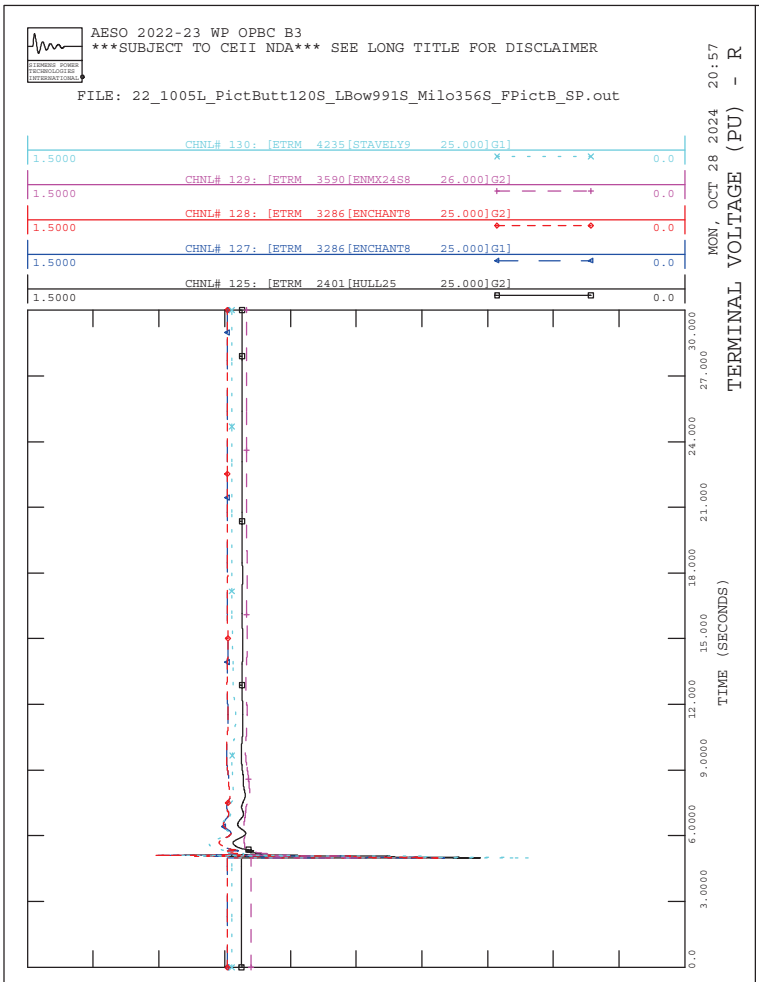


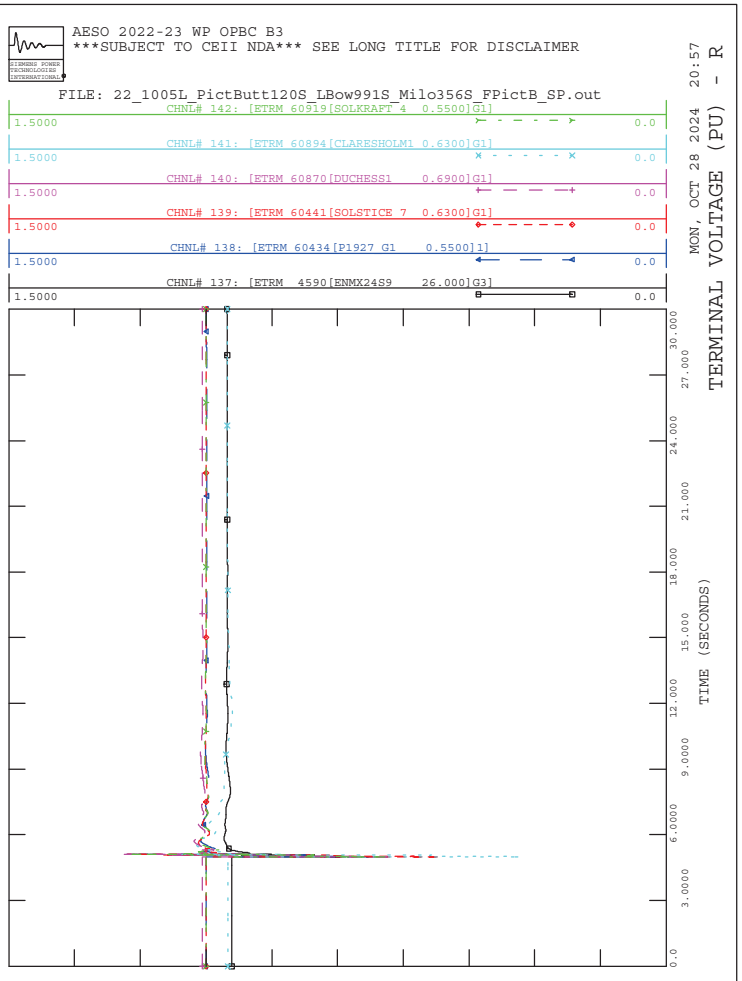
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

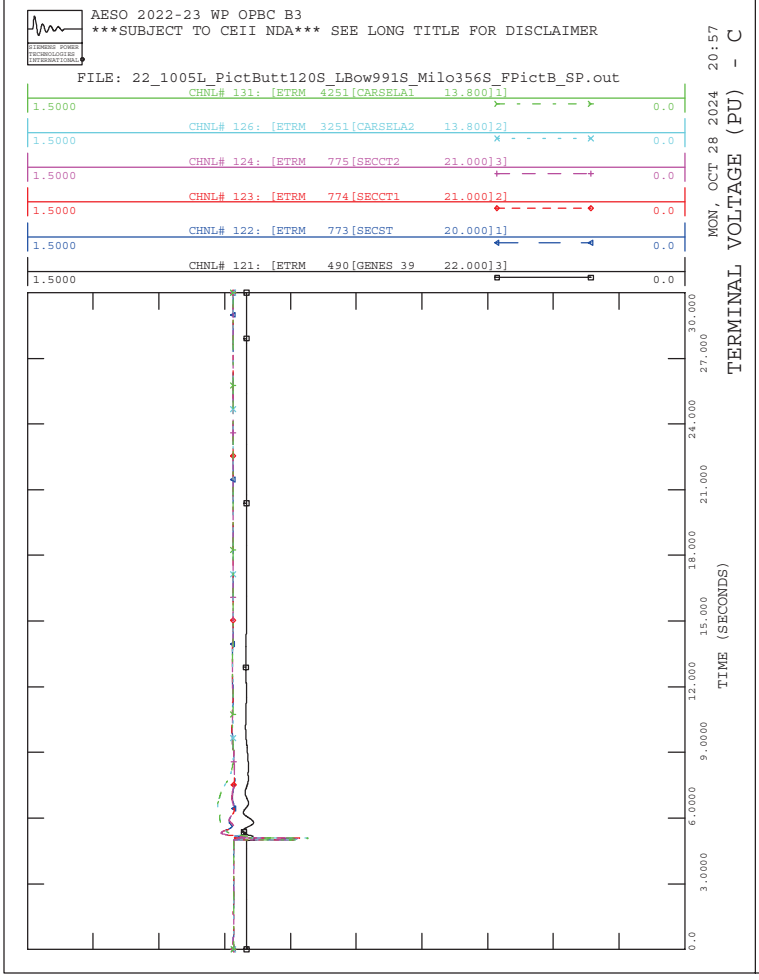
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

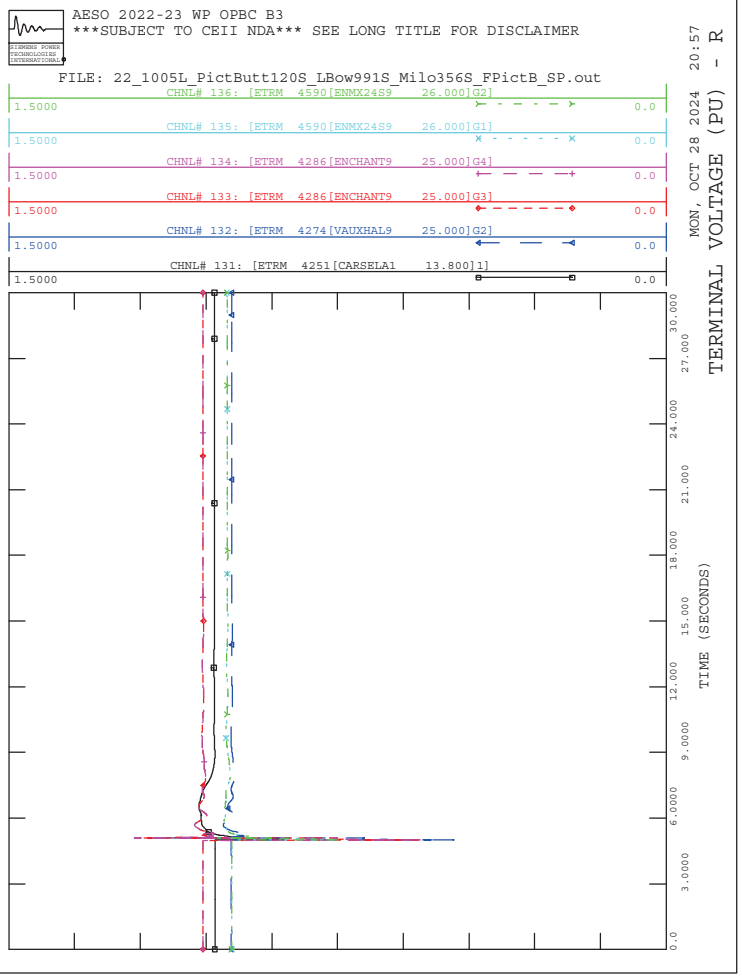
MON, OCT 28 2024 20:57




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
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TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:57
TIME (SECONDS)
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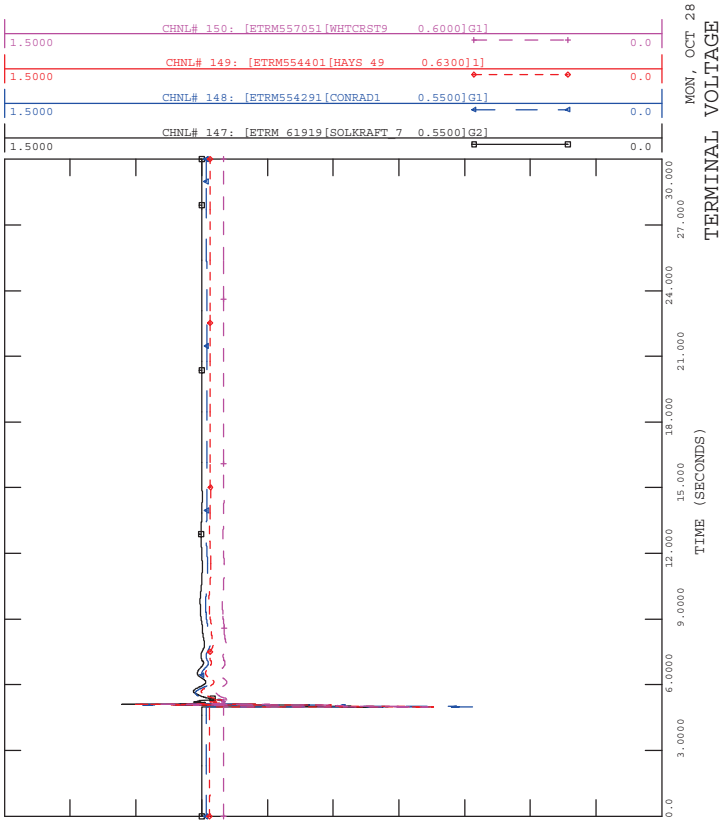

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
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TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:57
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
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TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 20:57
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
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TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 20:57
TIME (SECONDS)
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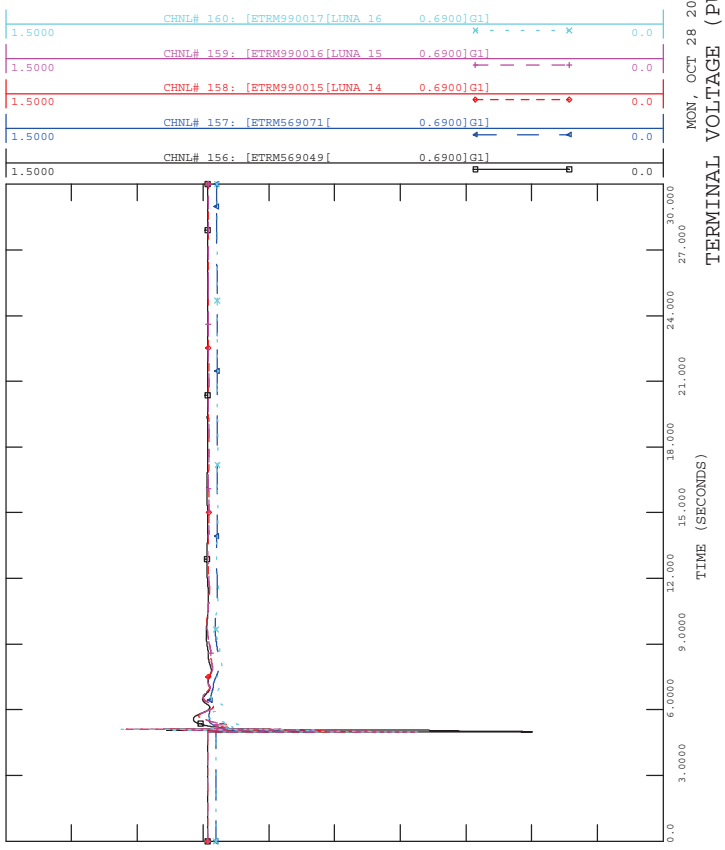
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out



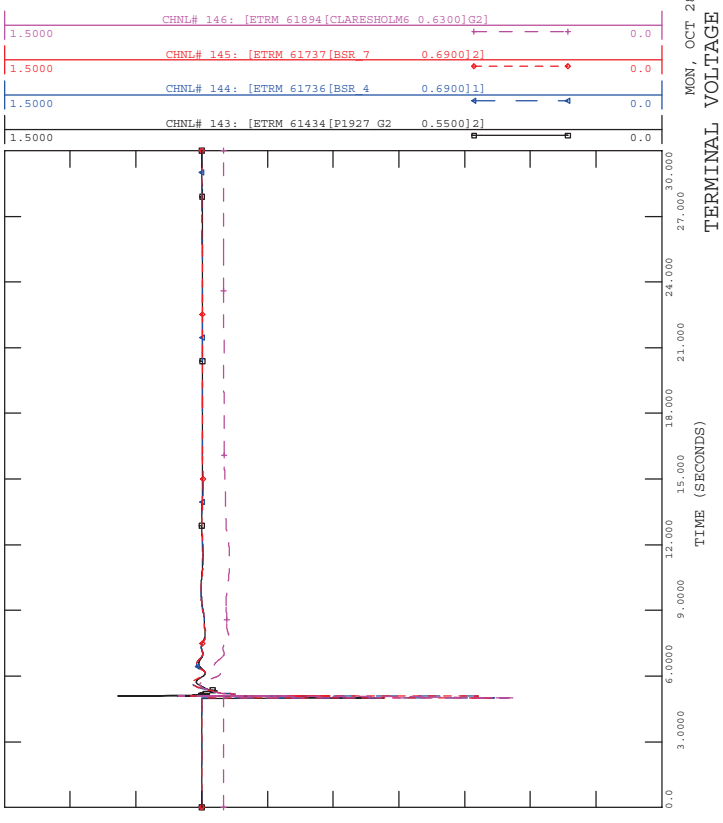
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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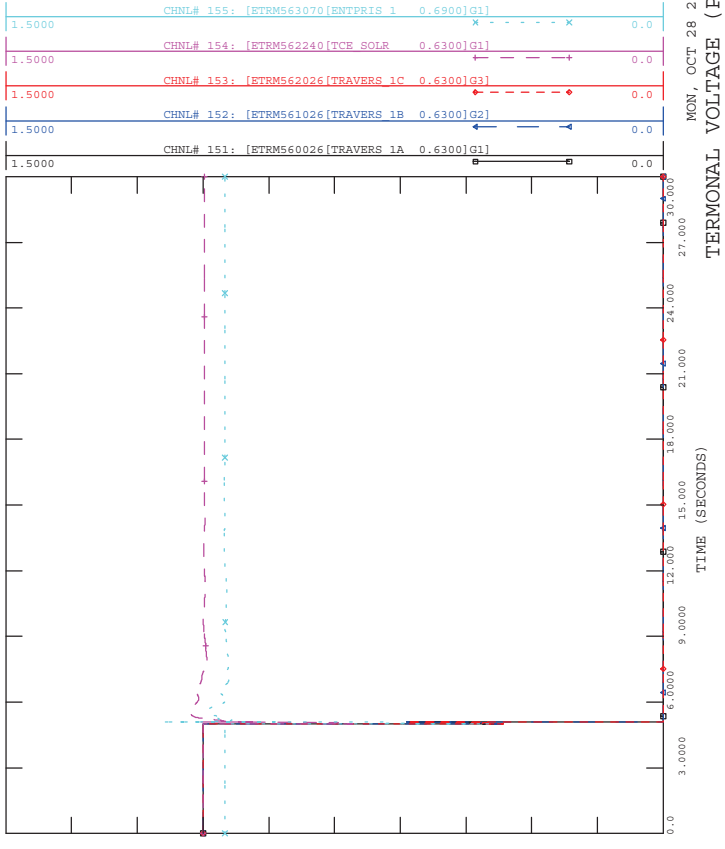
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

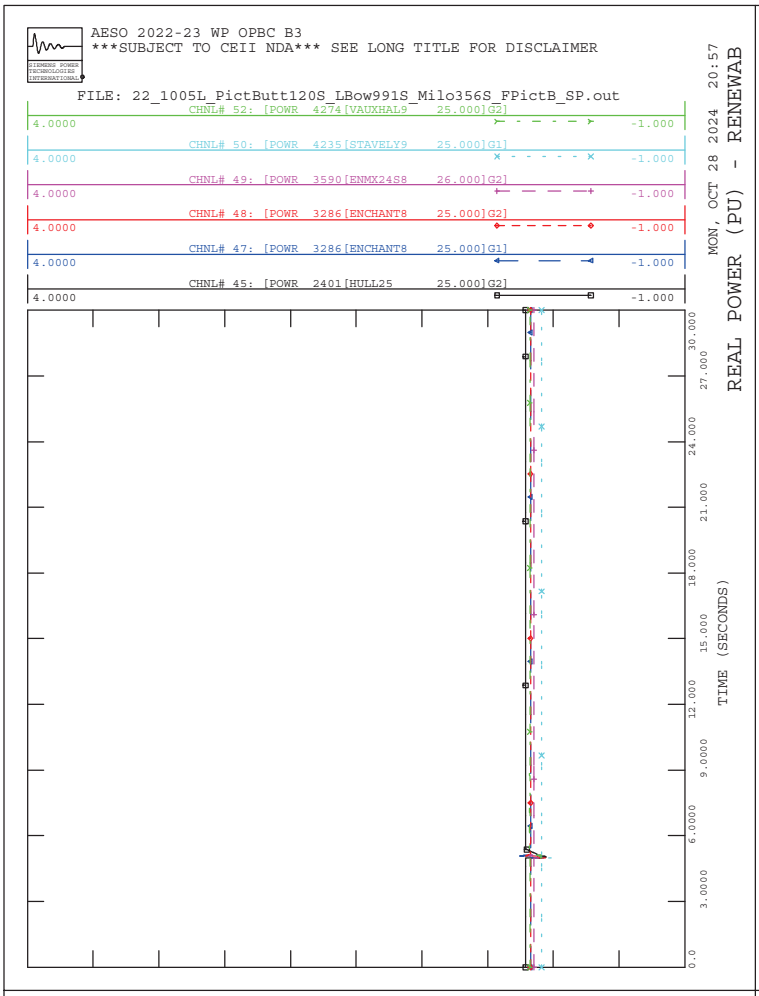
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

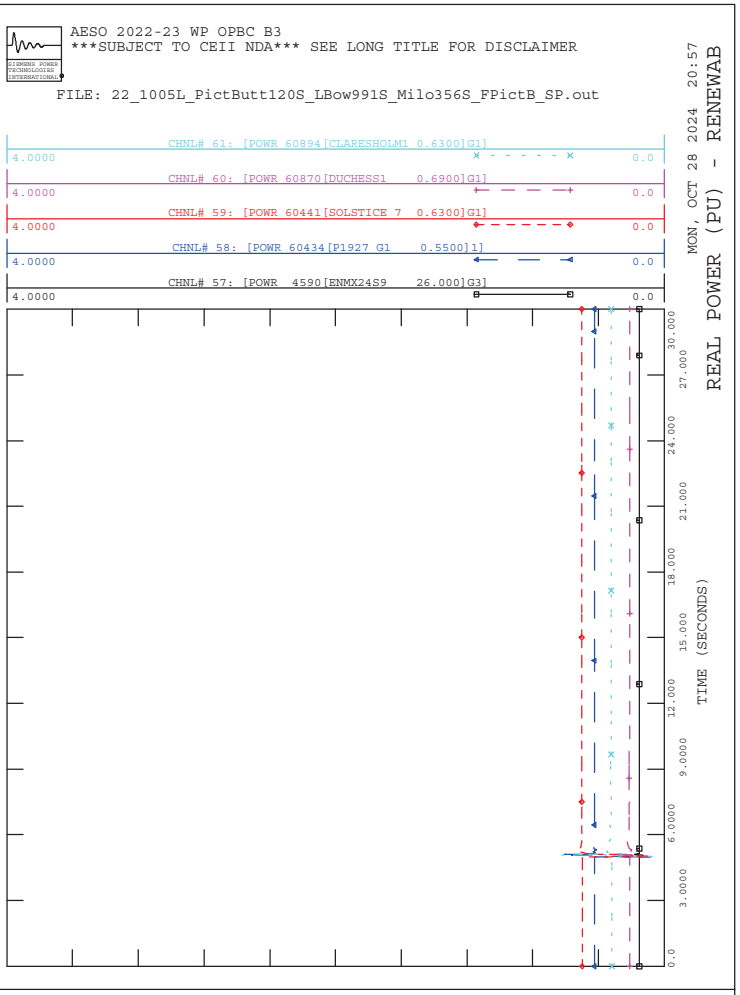


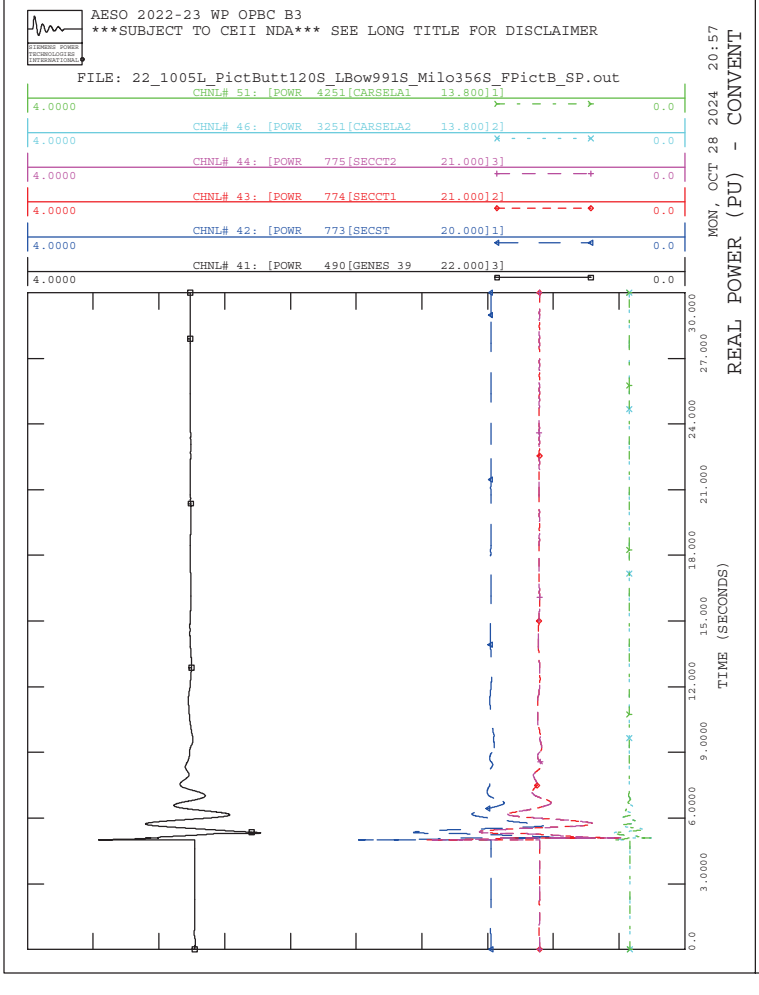
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

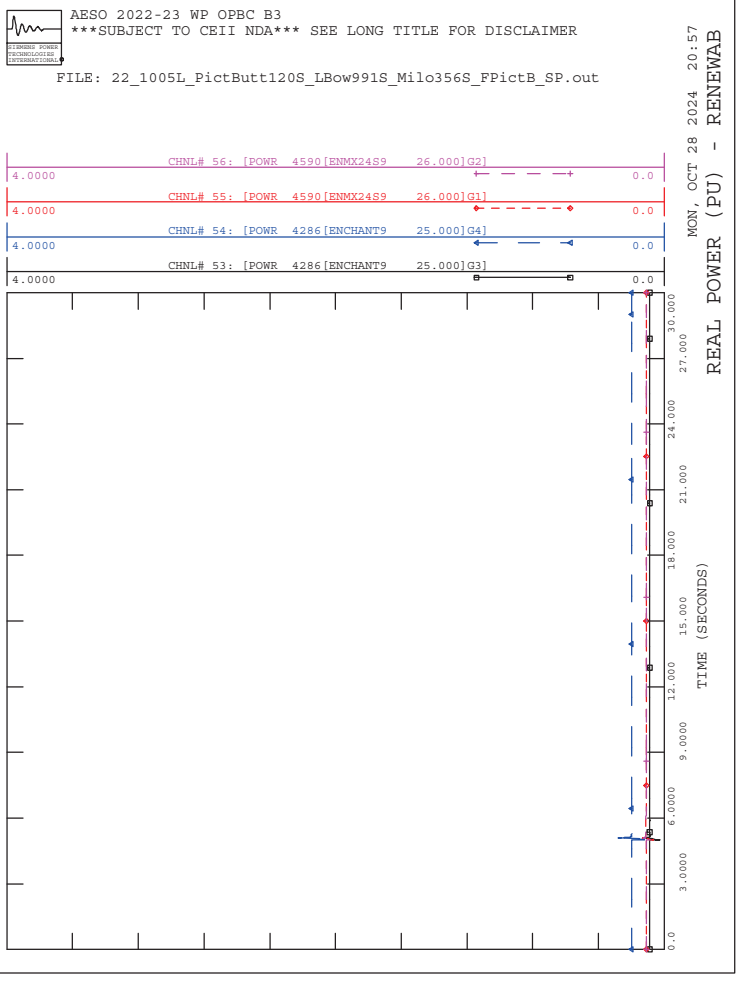
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:57

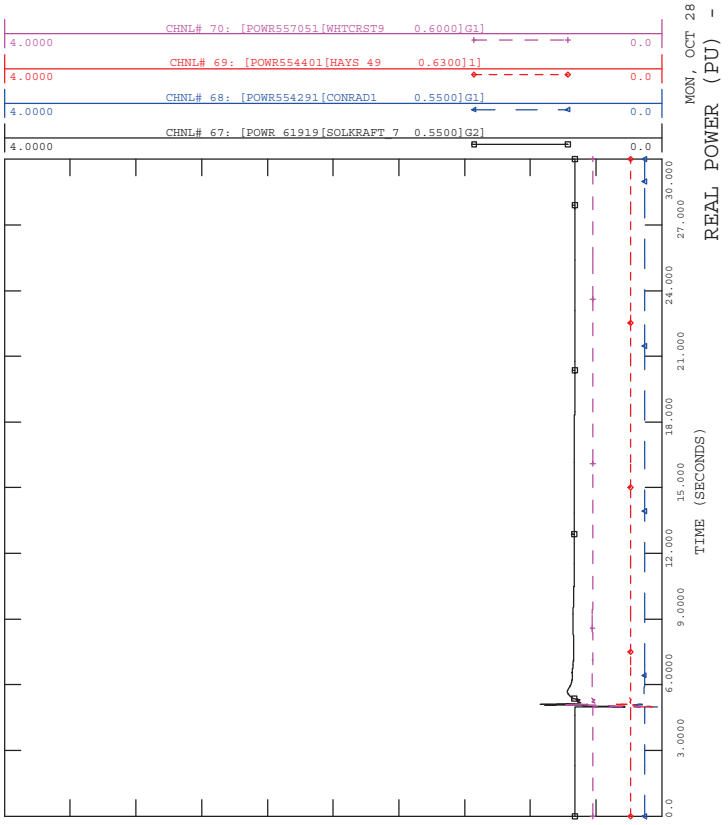

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:57

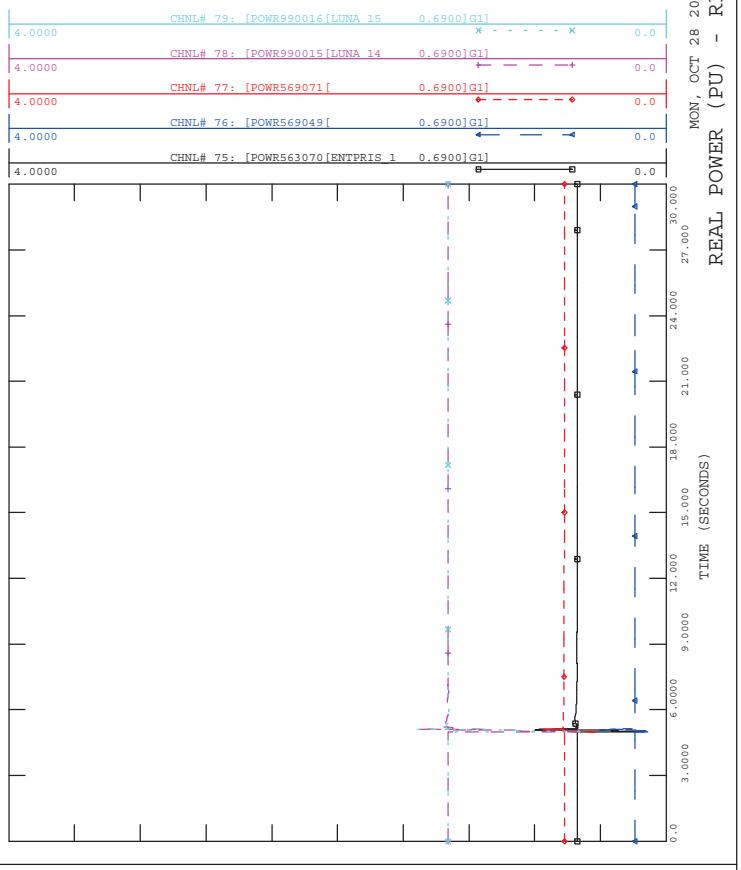
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out



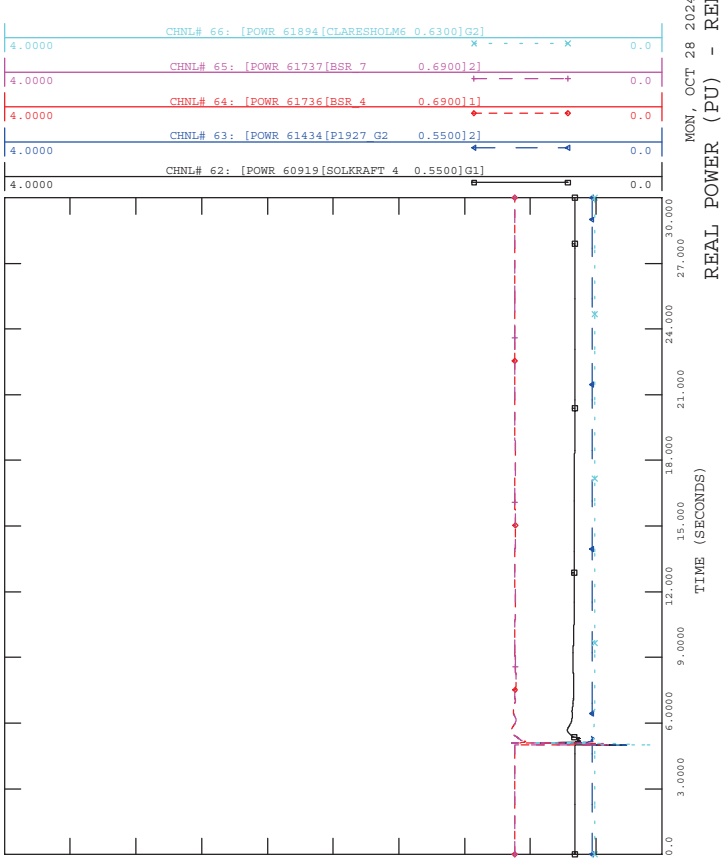
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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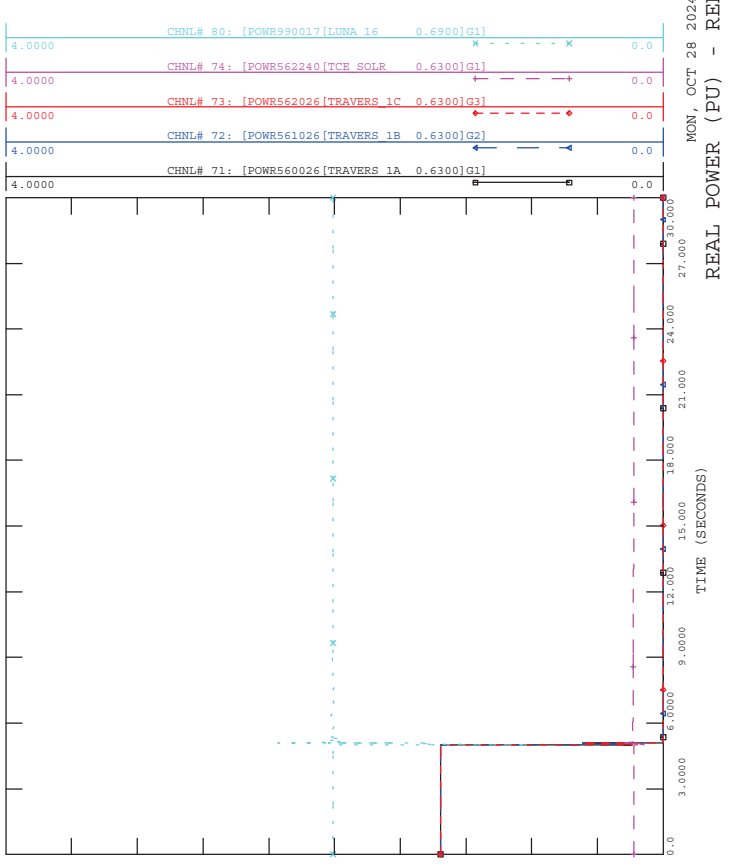
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

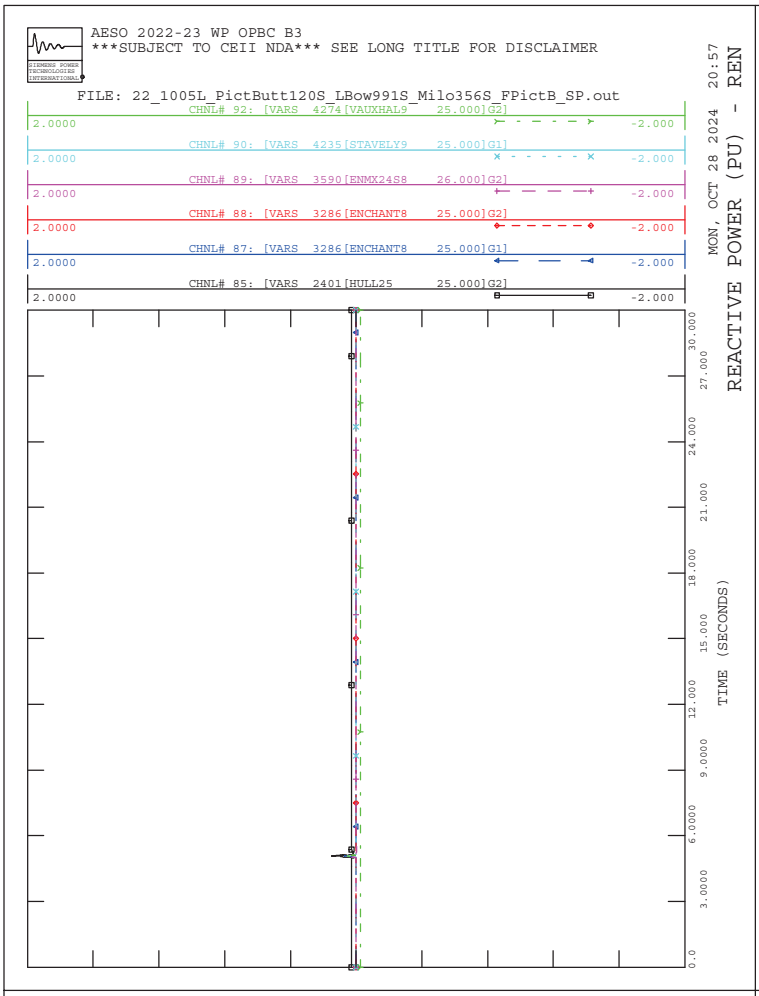
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

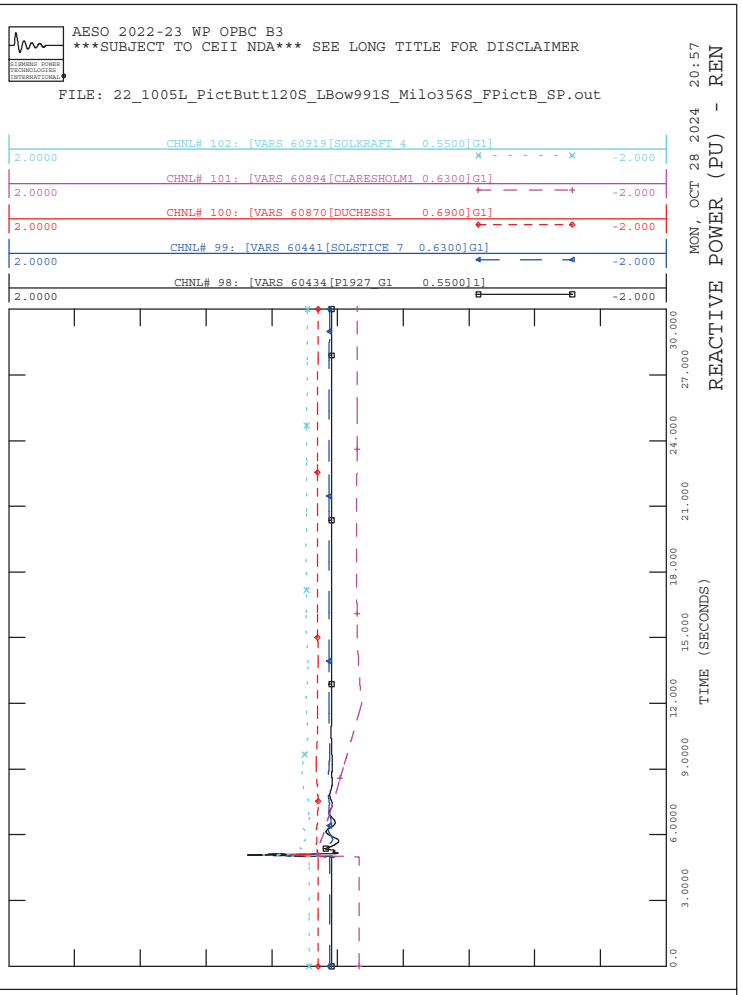


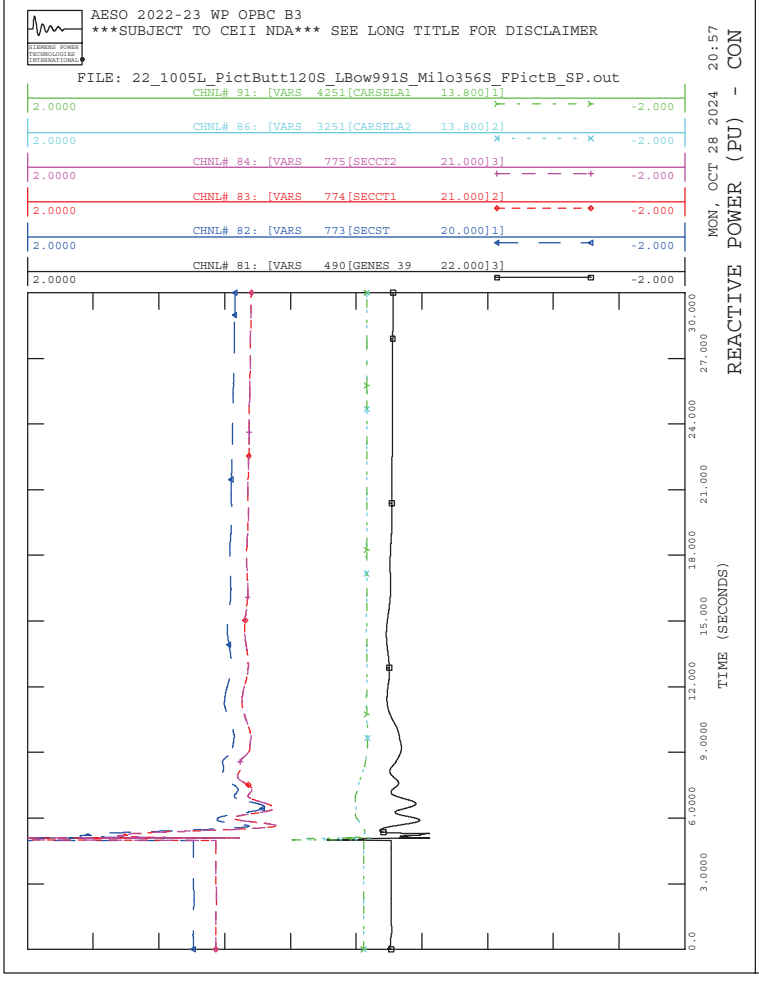
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

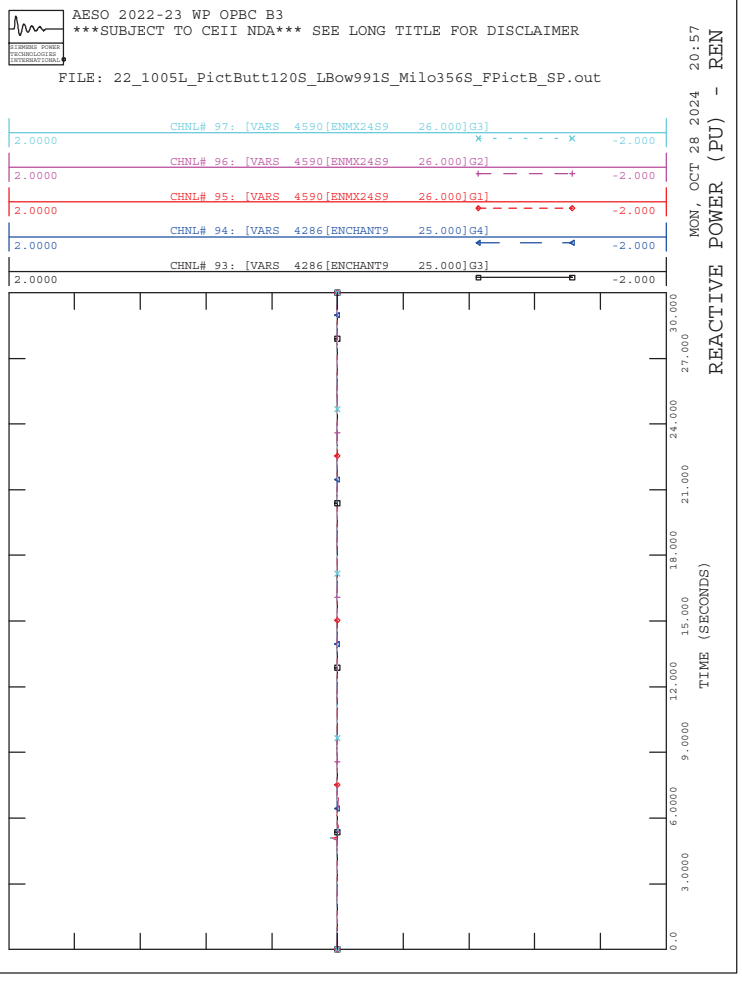
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:57

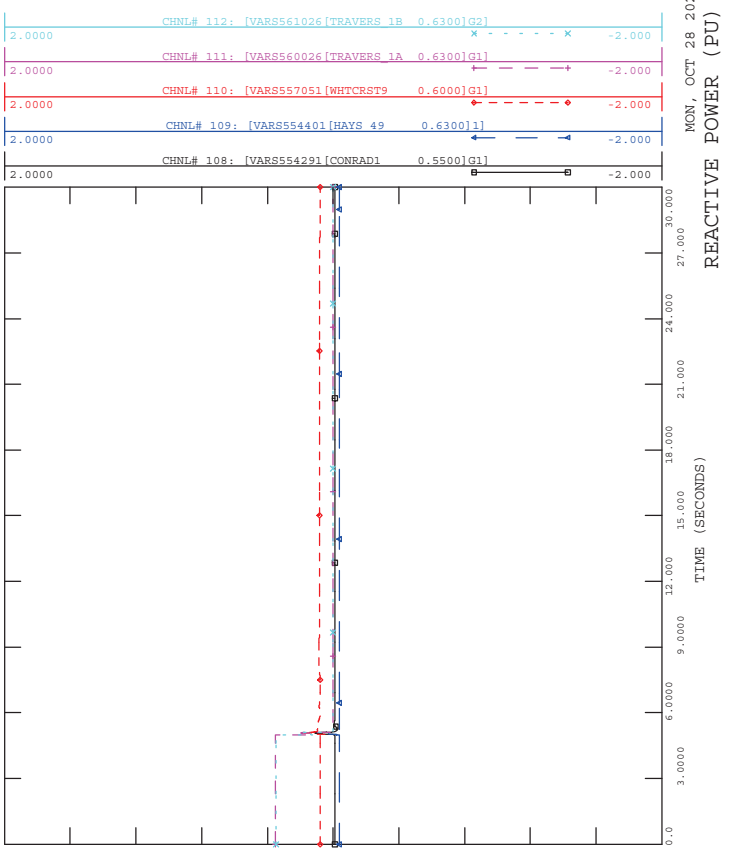

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
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15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
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24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:57

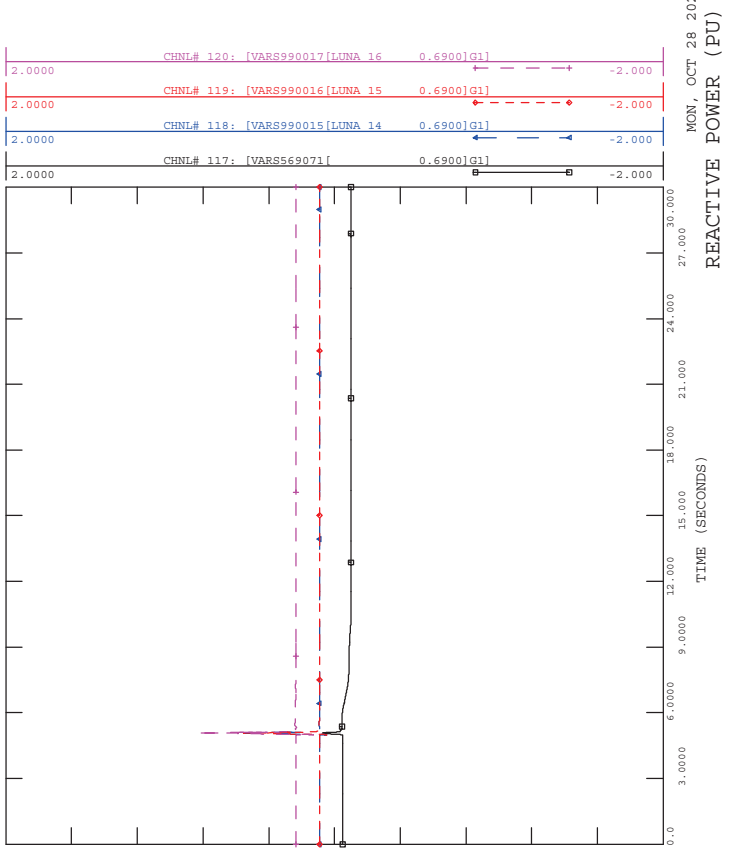
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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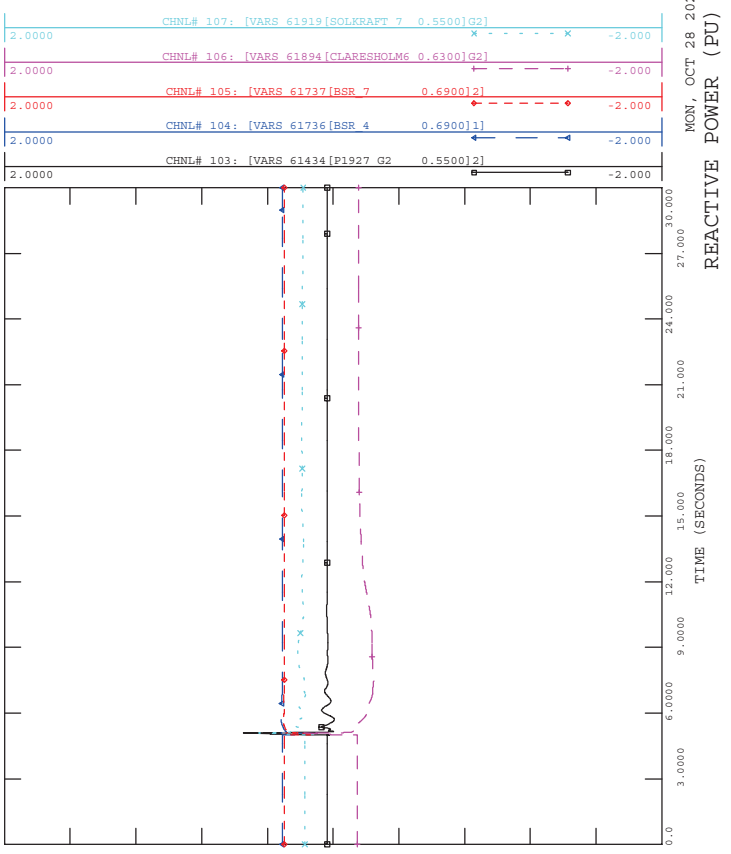
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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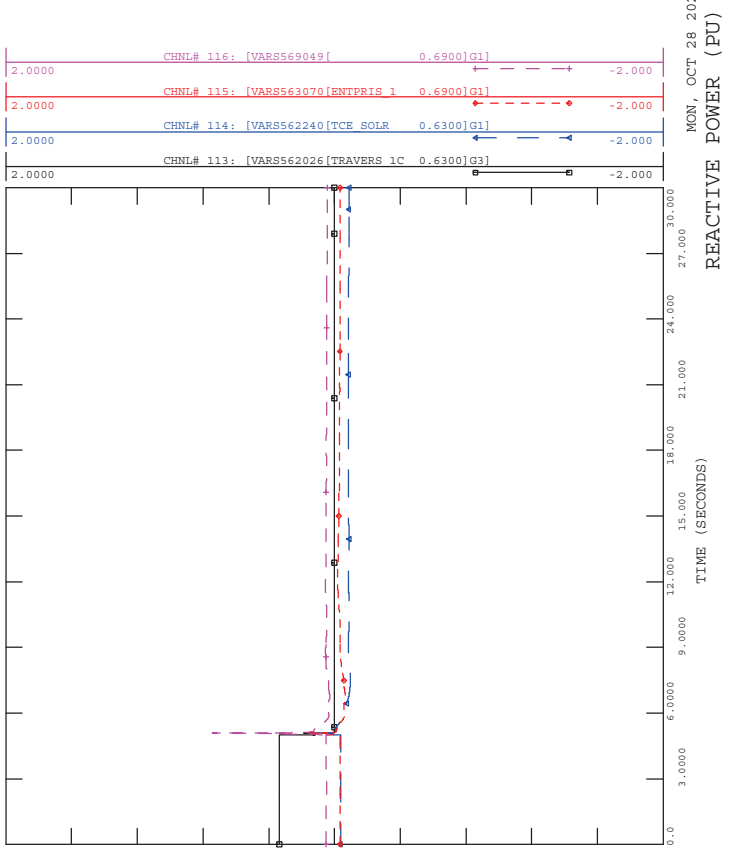
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

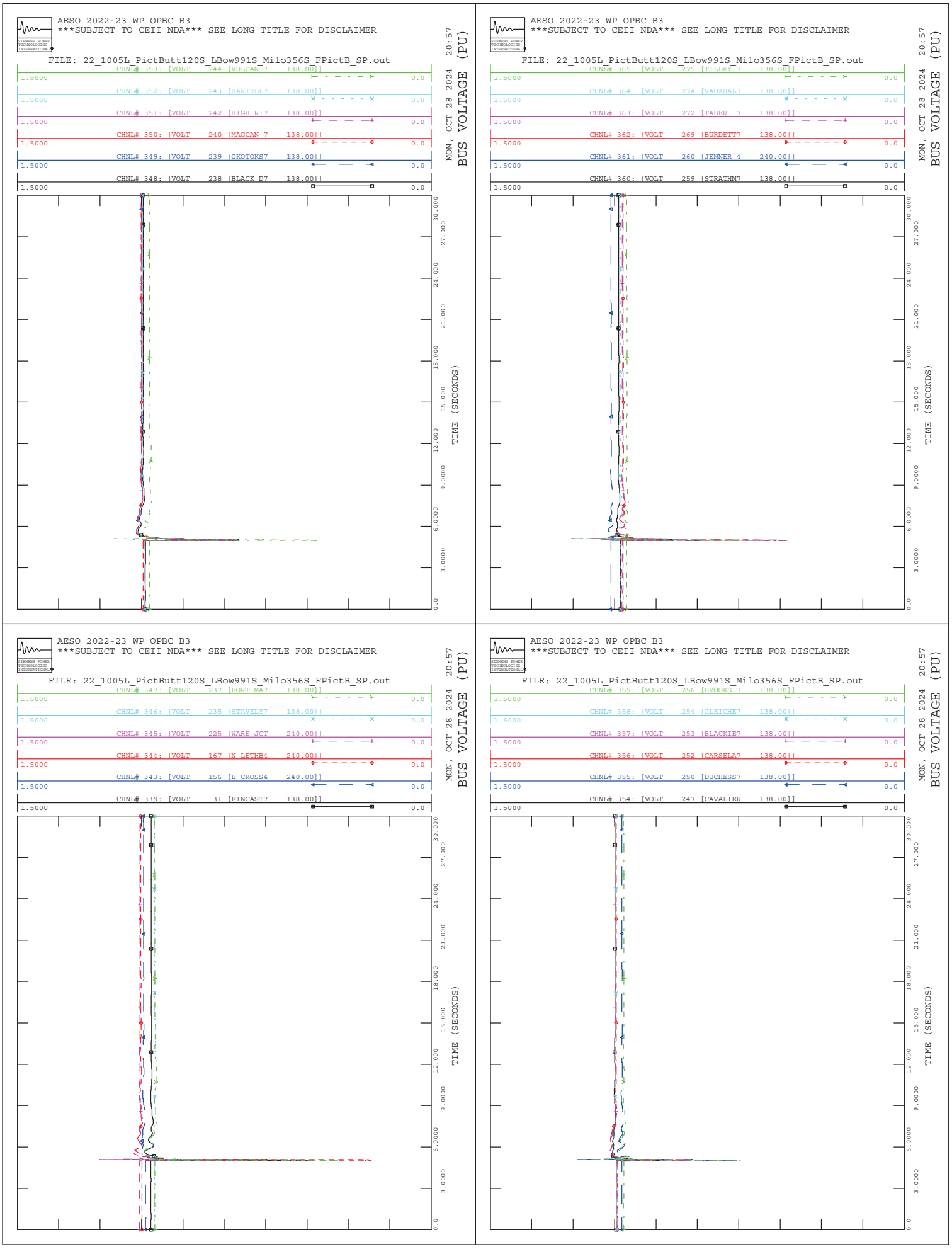
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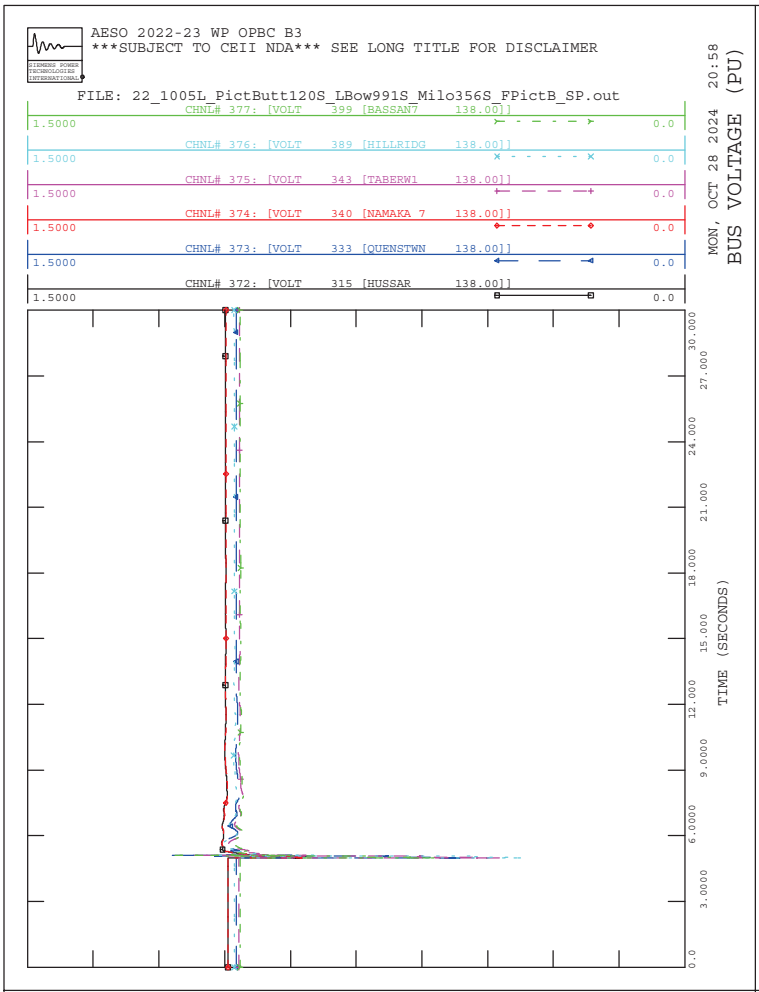


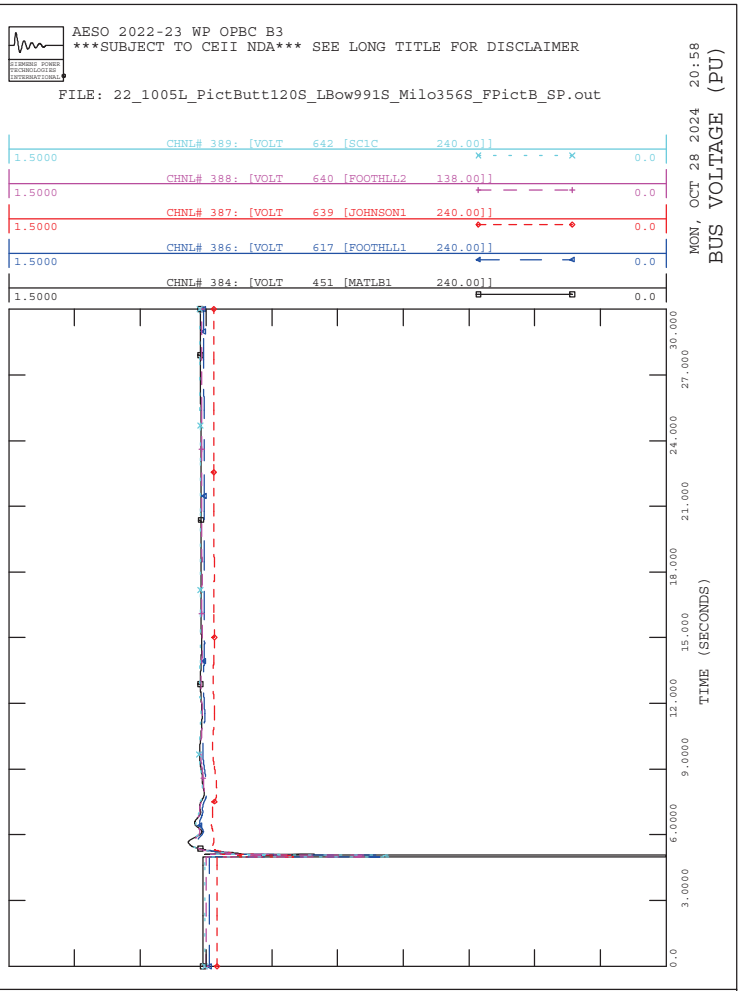
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

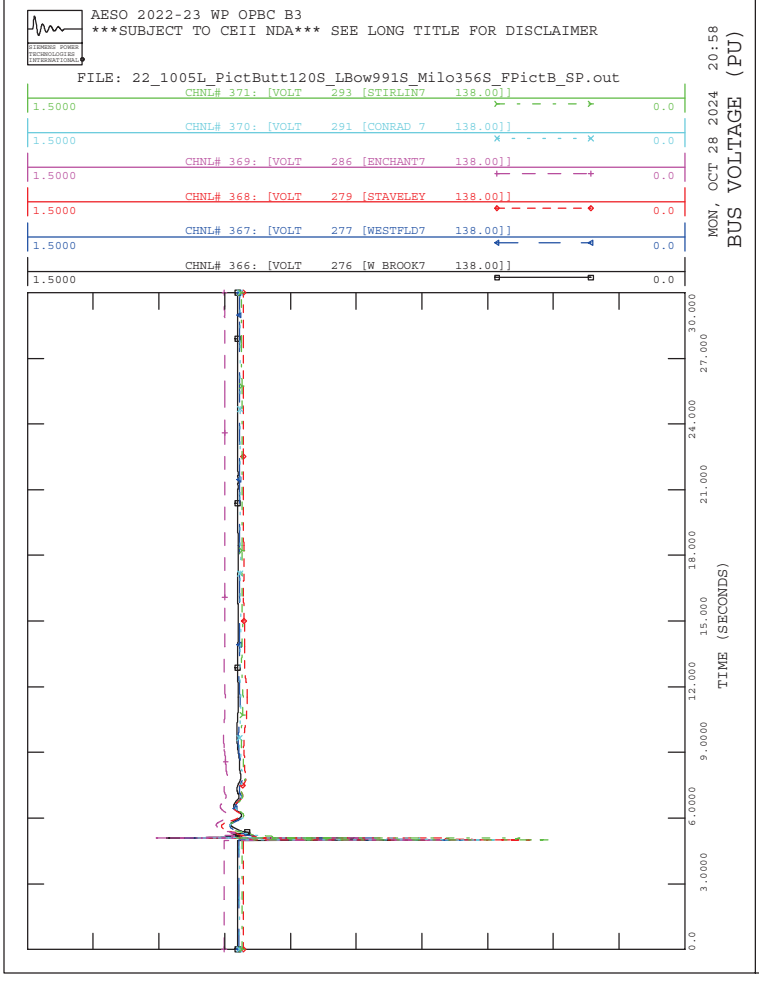
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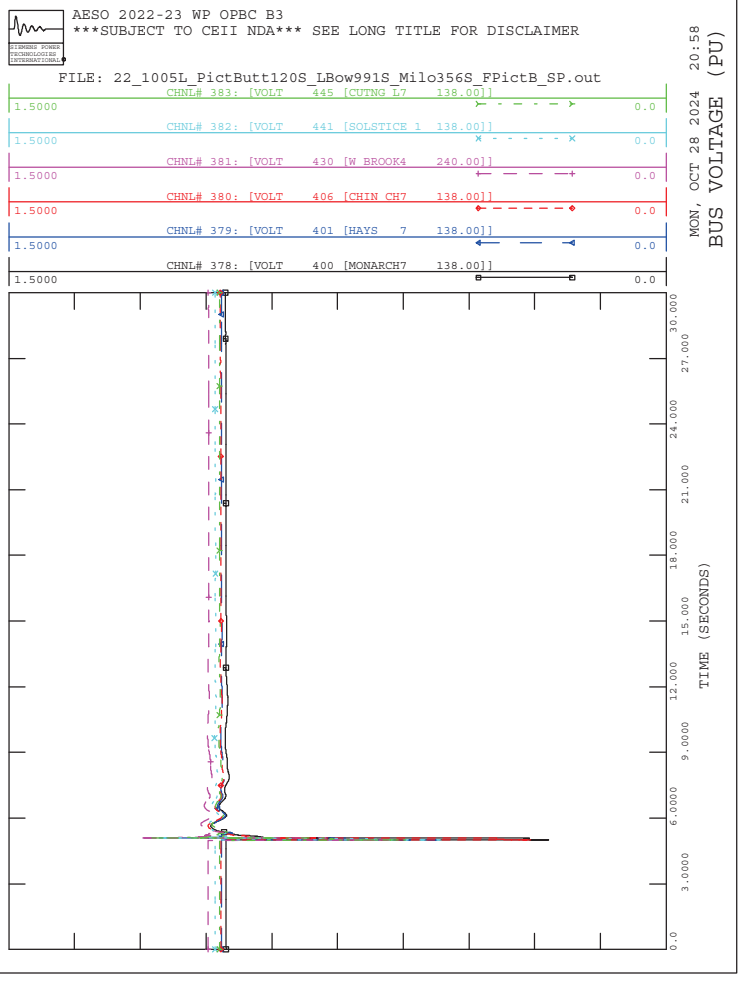



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
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MON, OCT 28 2024 20:57
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

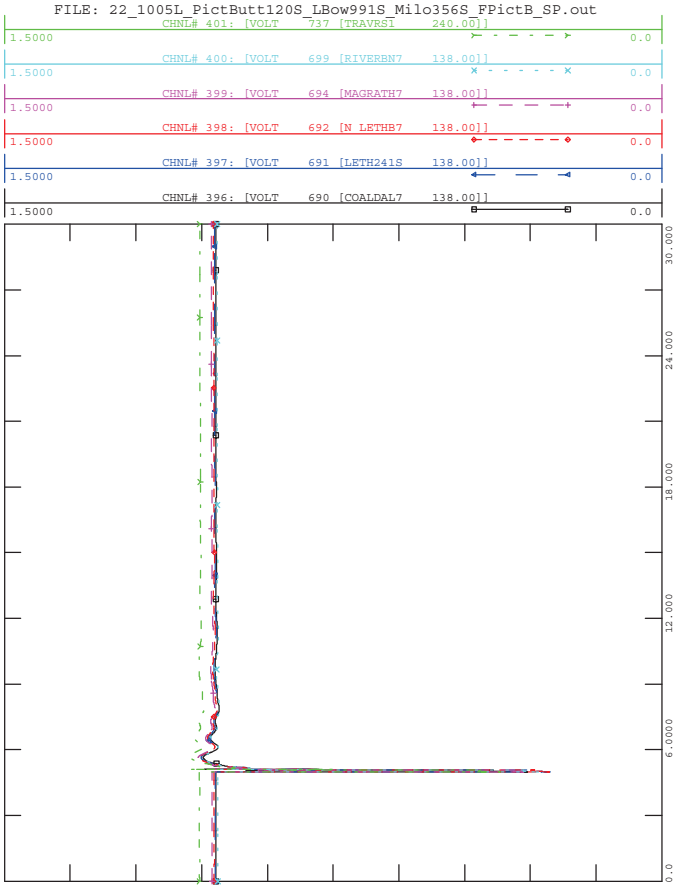

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

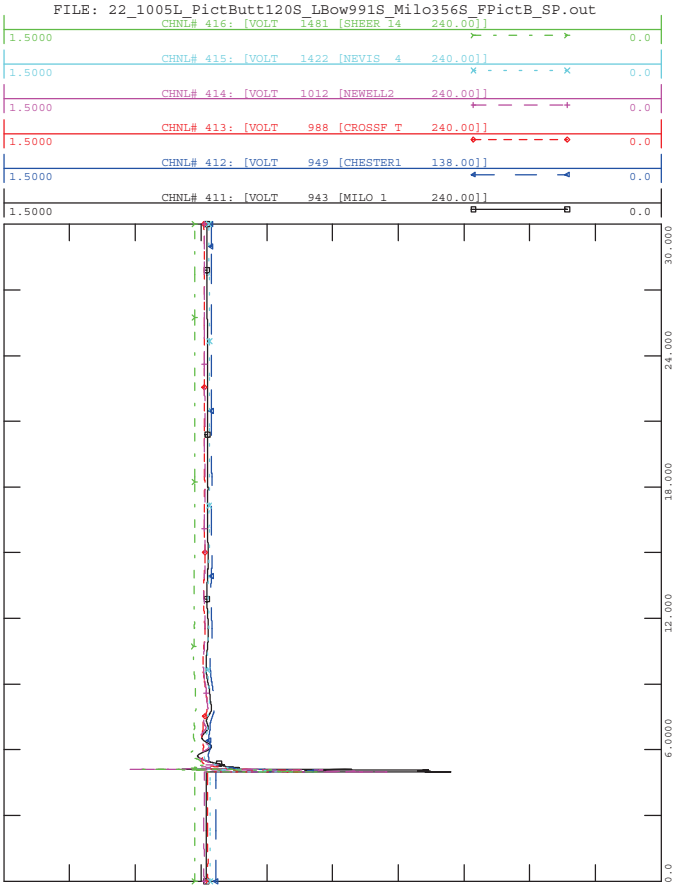
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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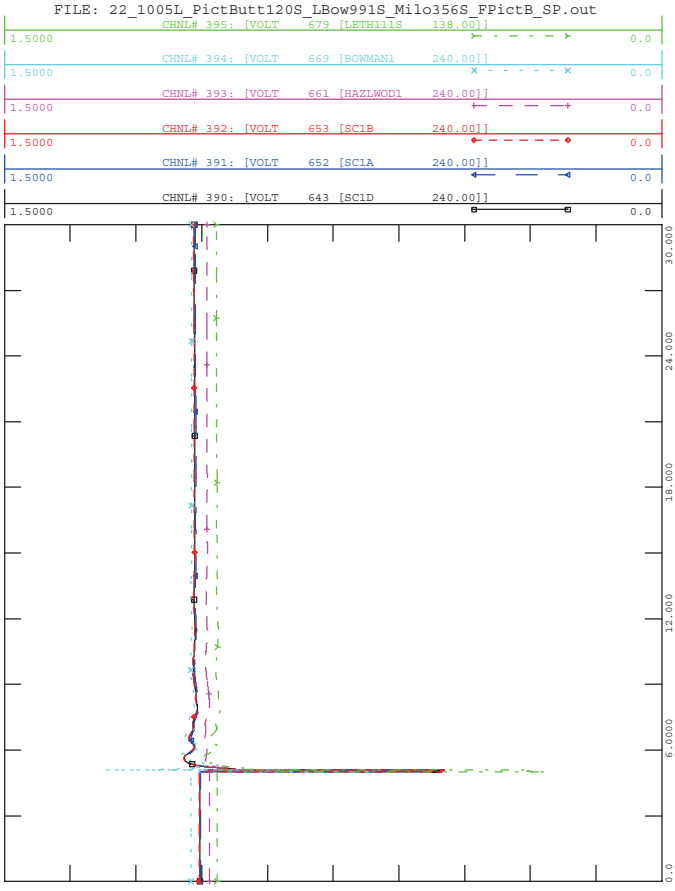
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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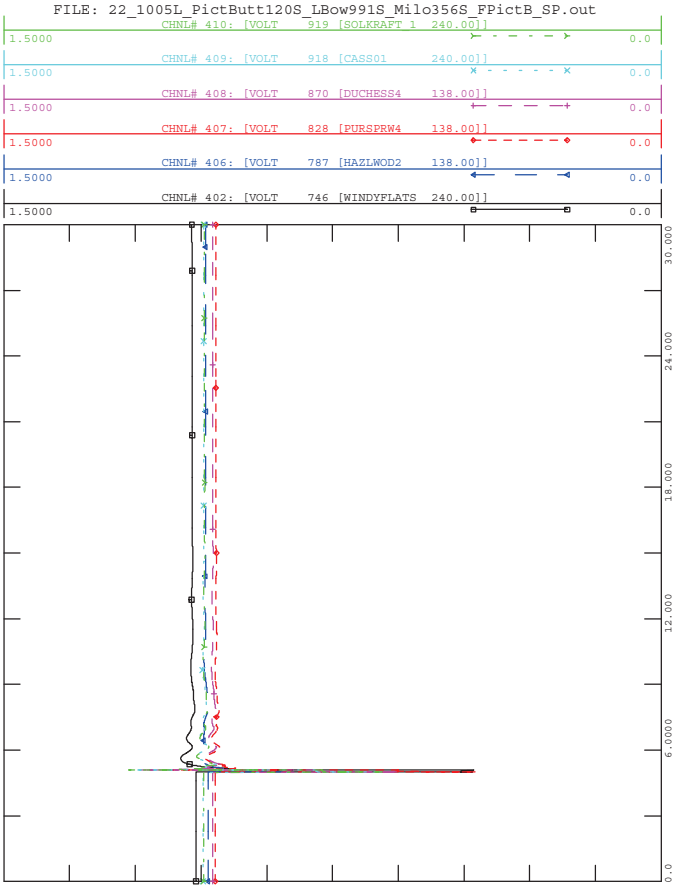
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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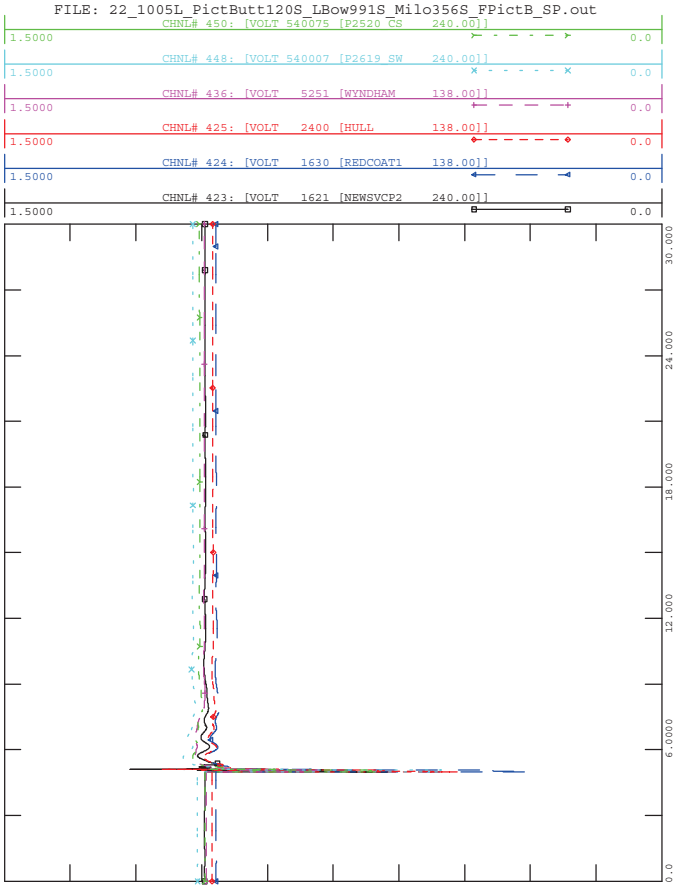
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

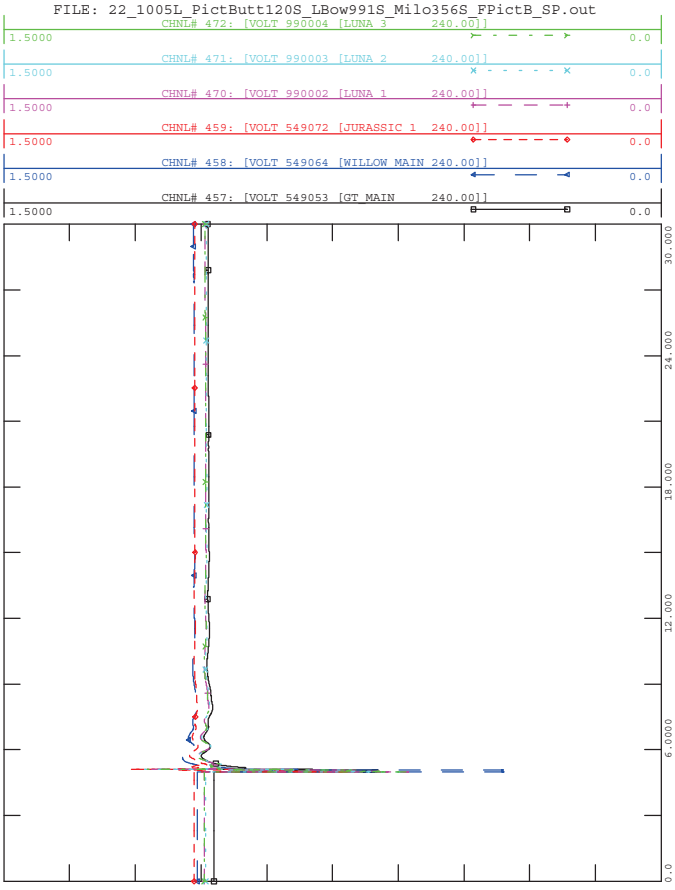
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

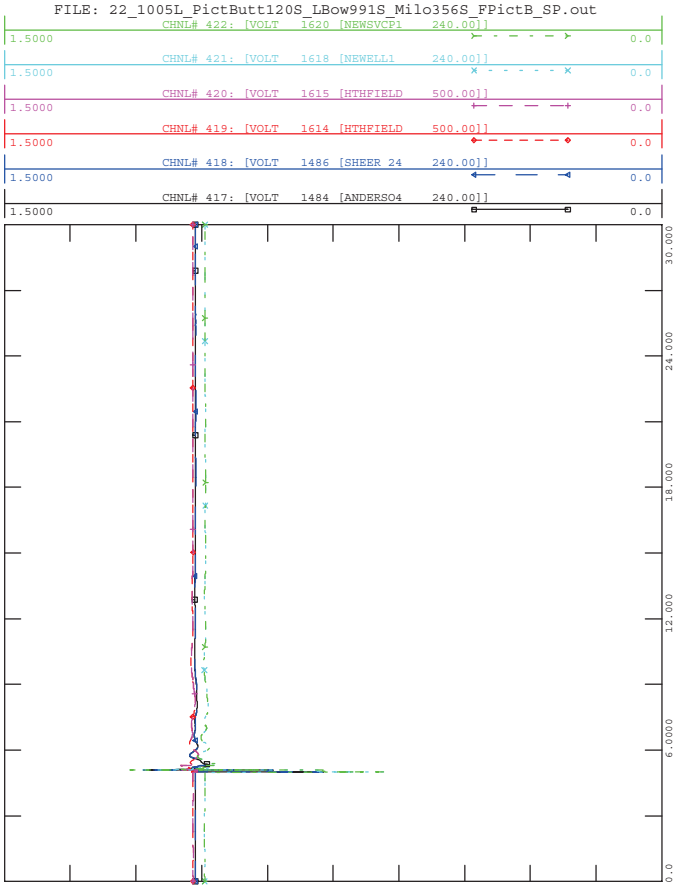
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BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

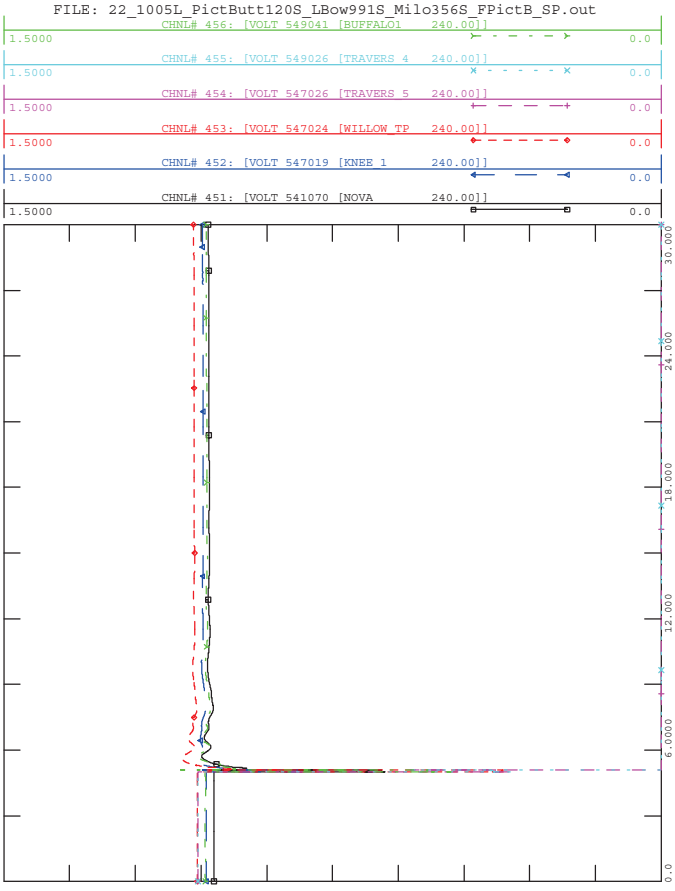
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

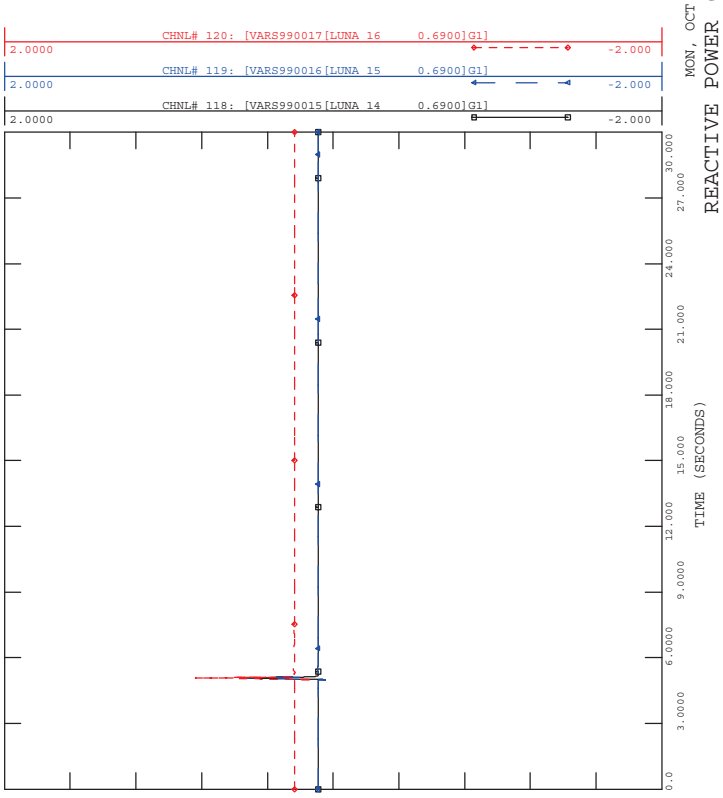
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BUS VOLTAGE (PU)

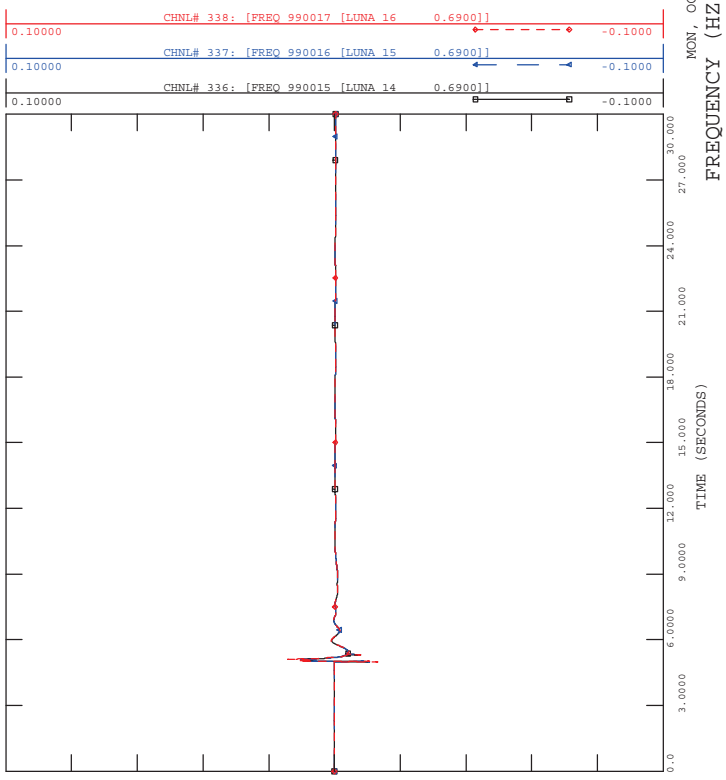
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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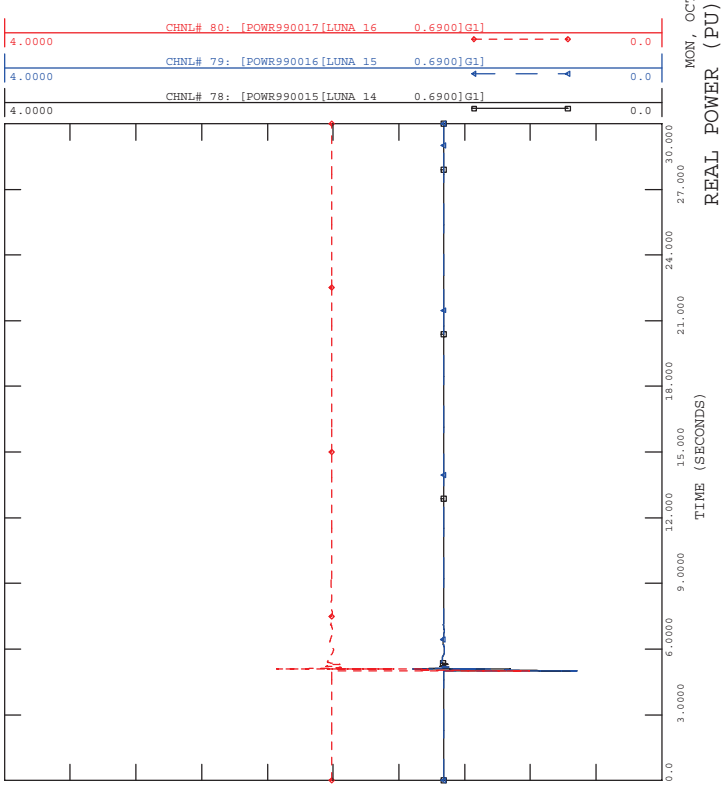
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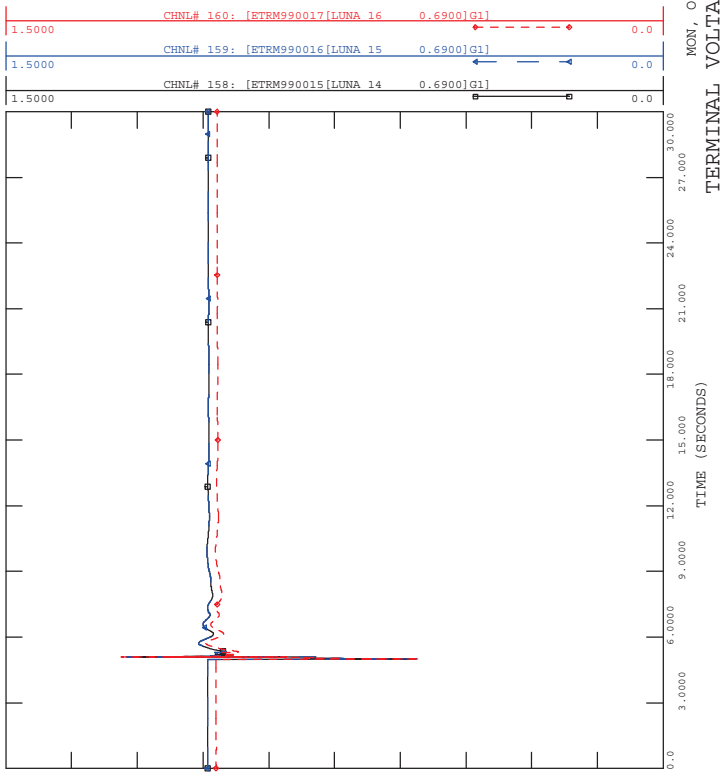
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

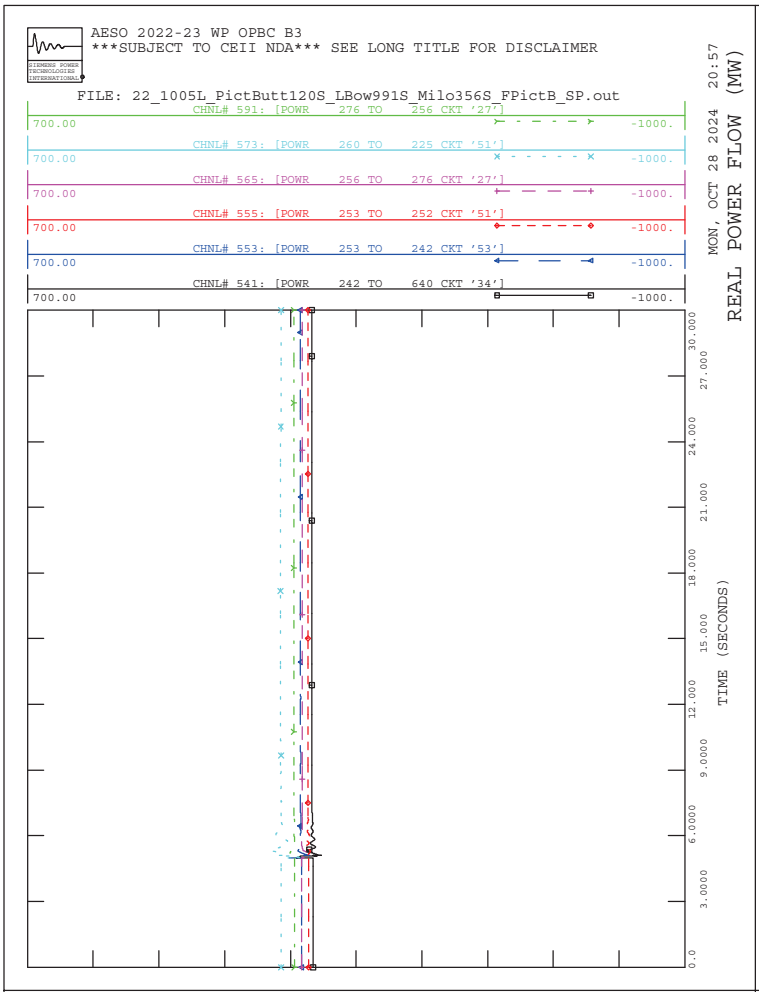
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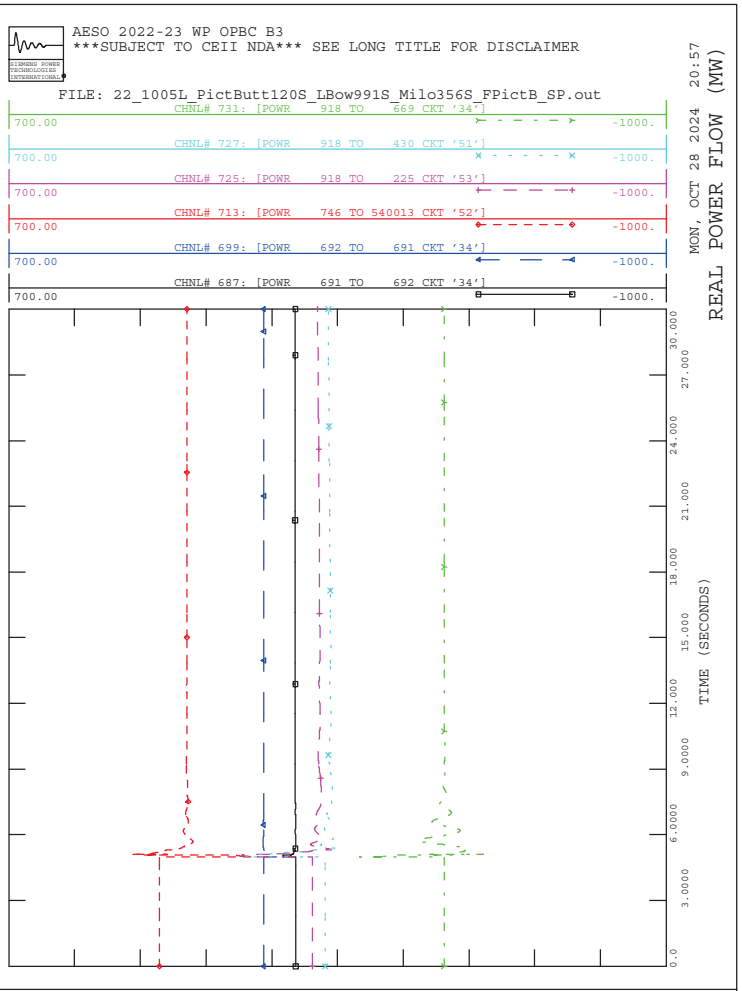


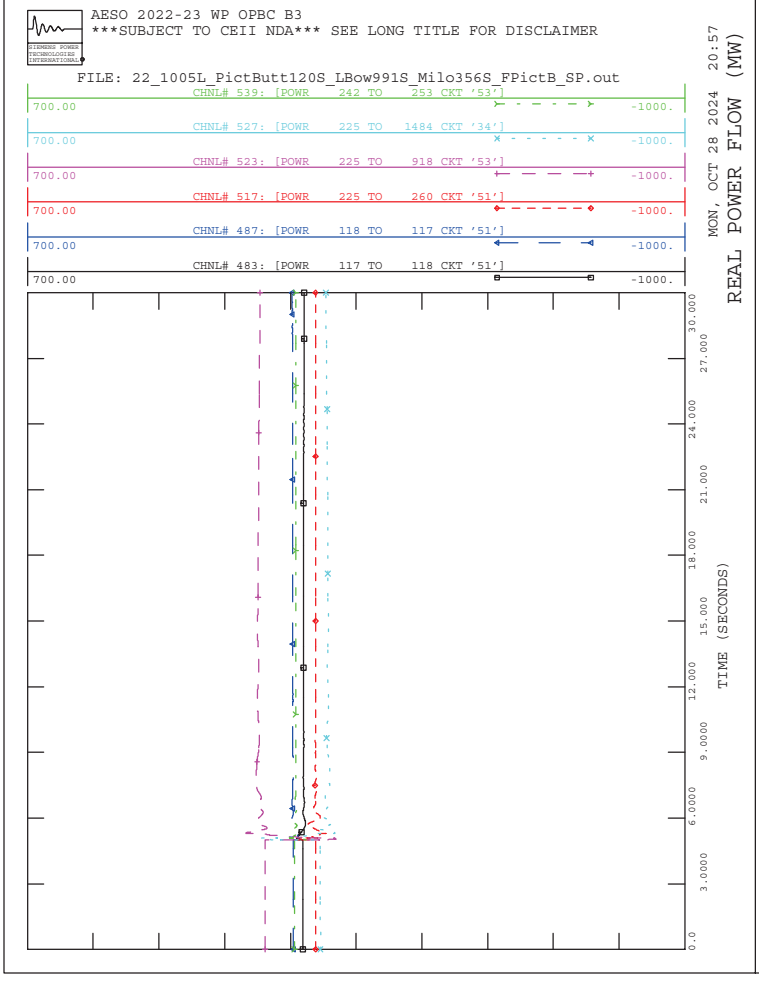
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SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

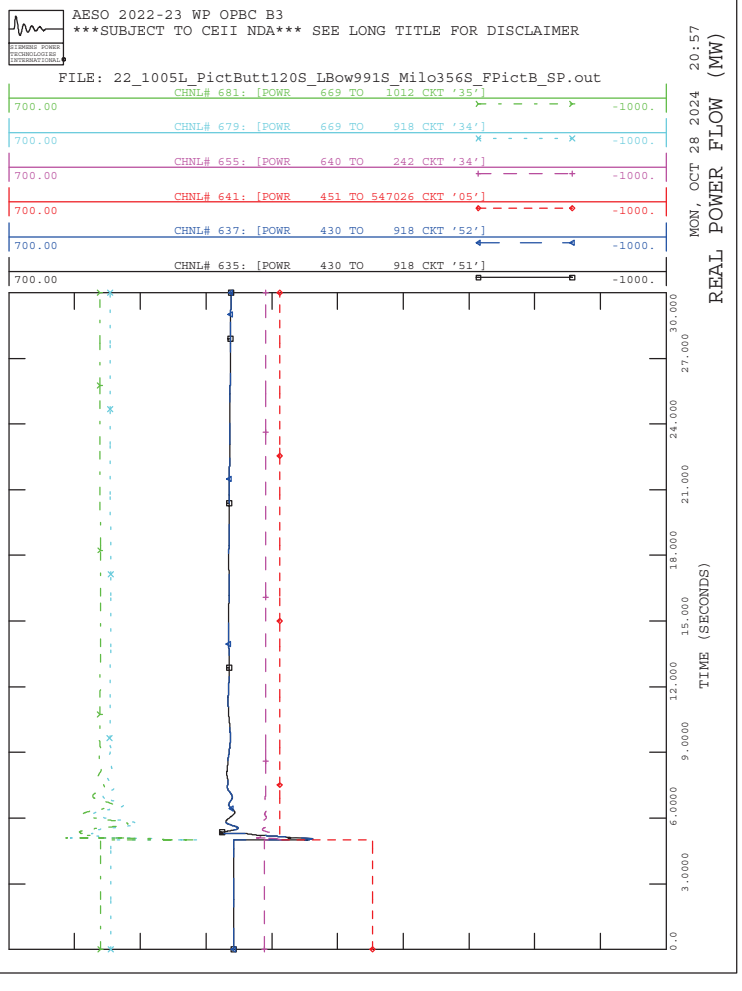
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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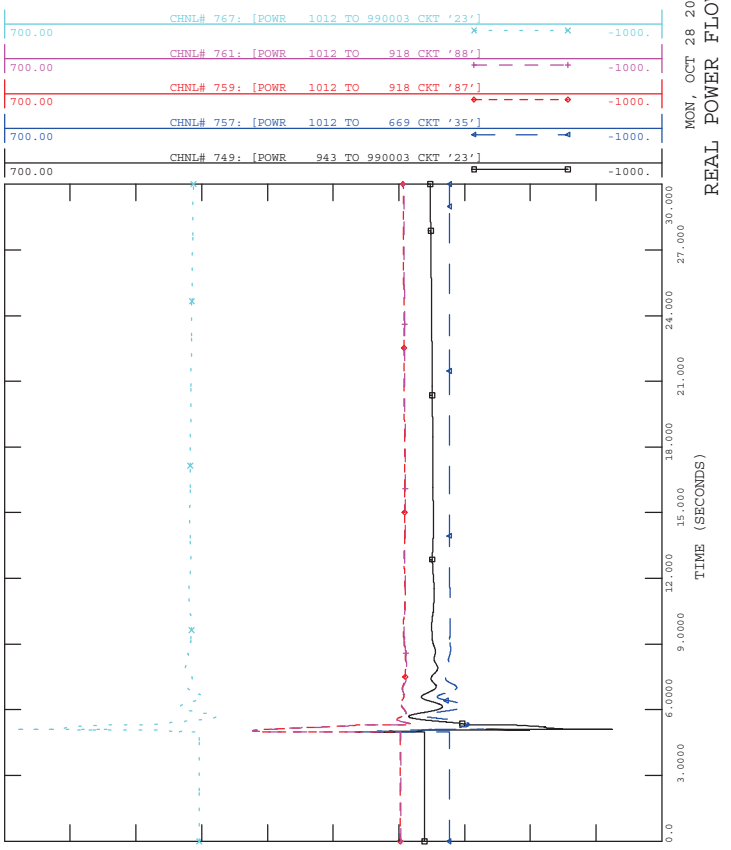

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:57
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

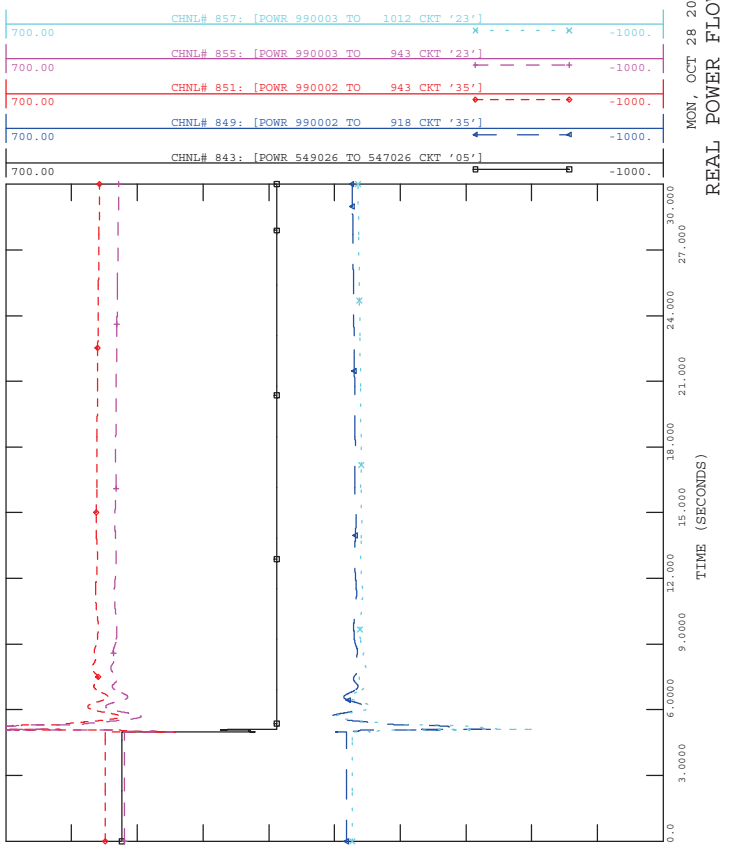
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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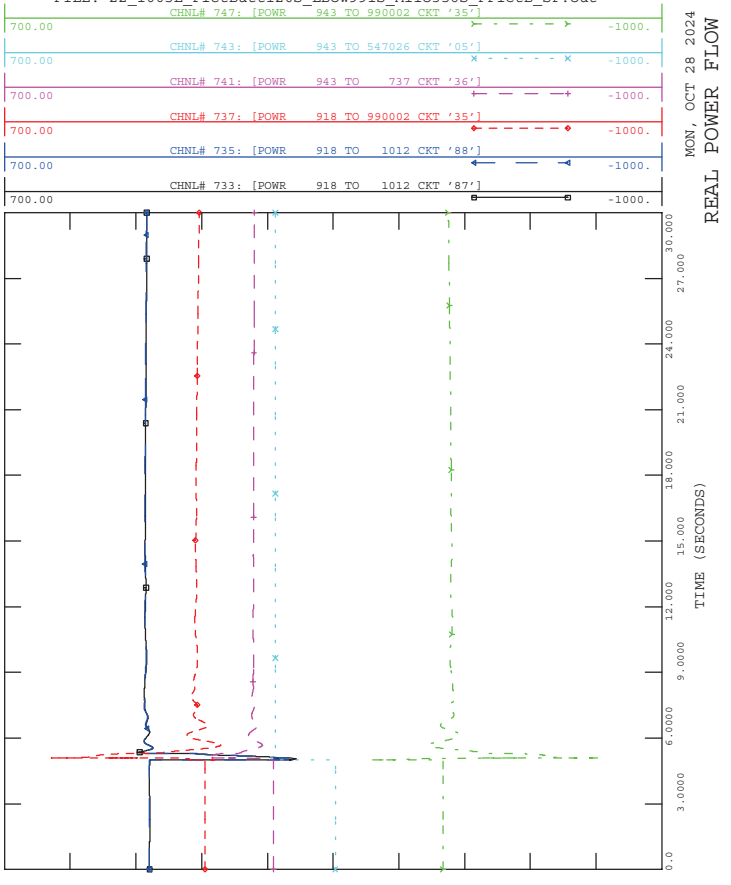
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out



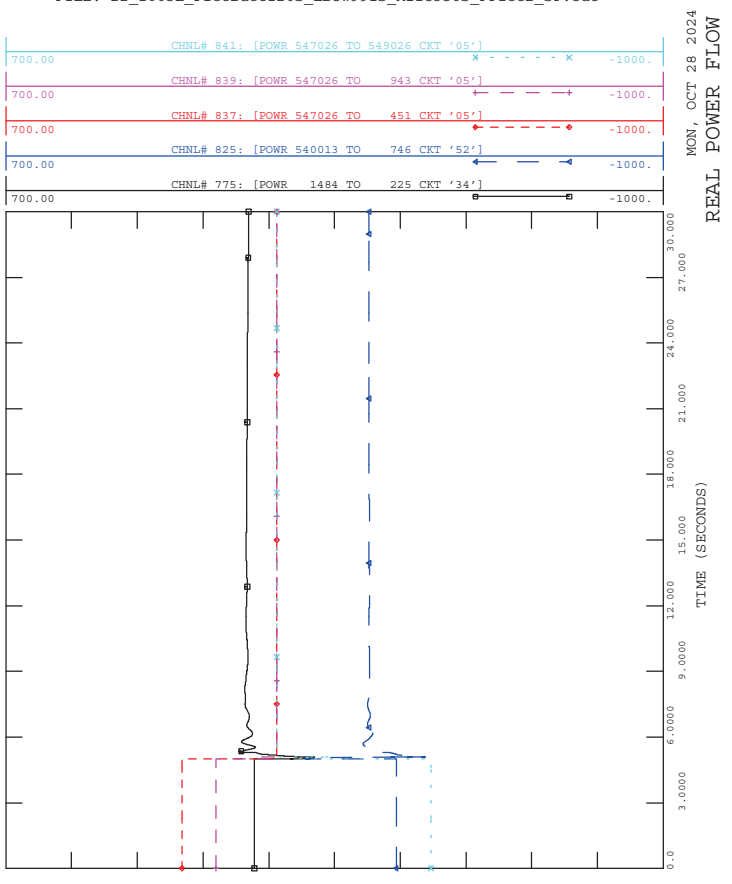
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

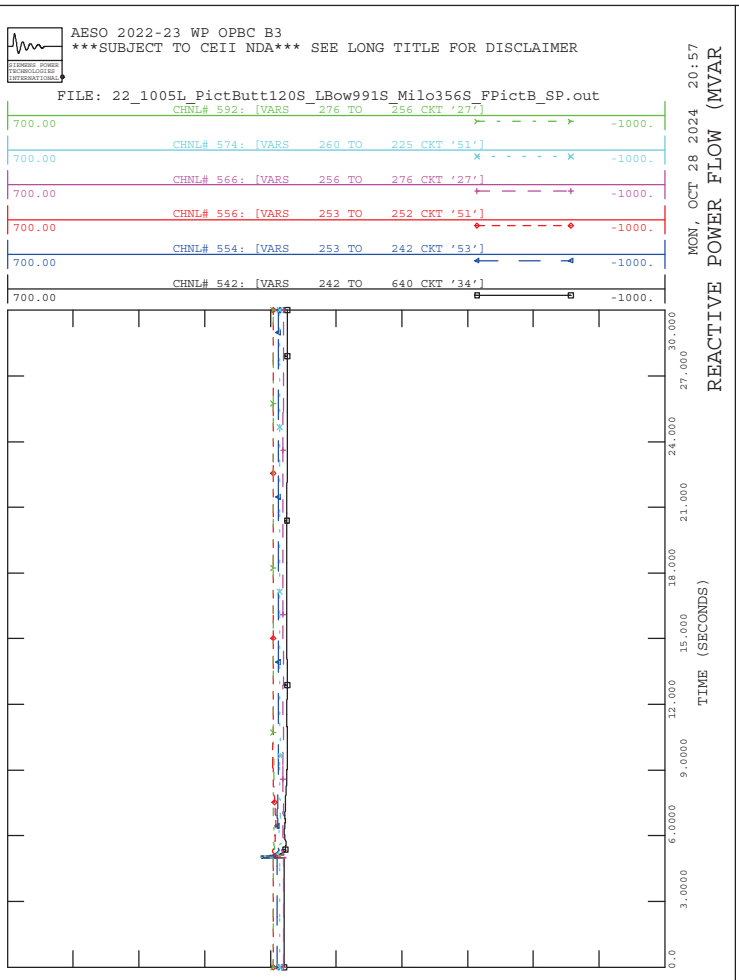
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out

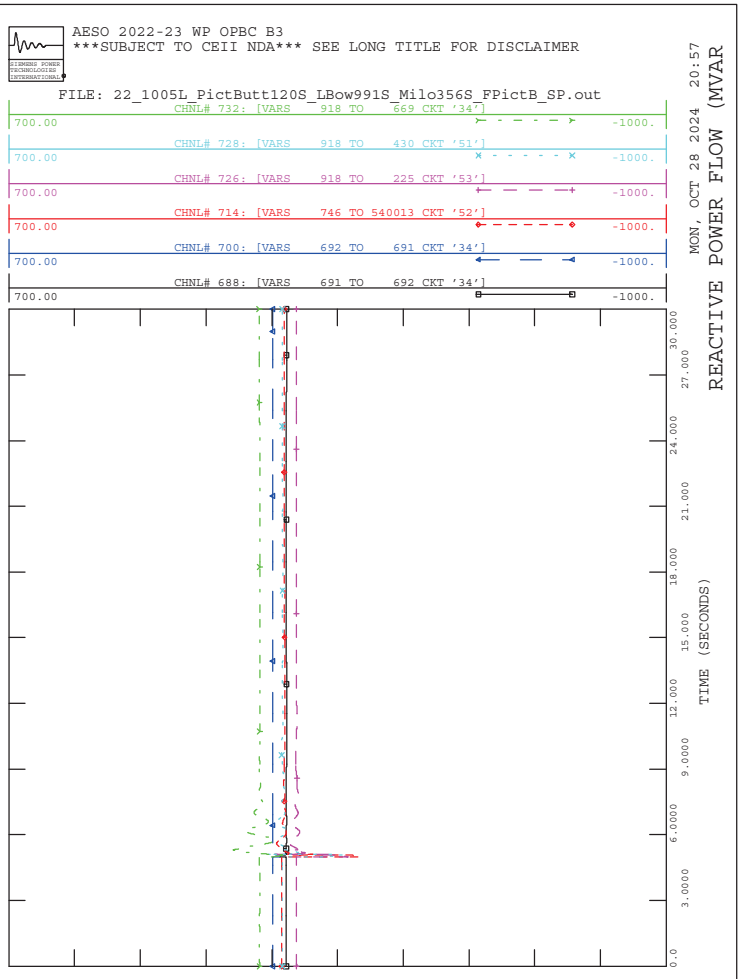


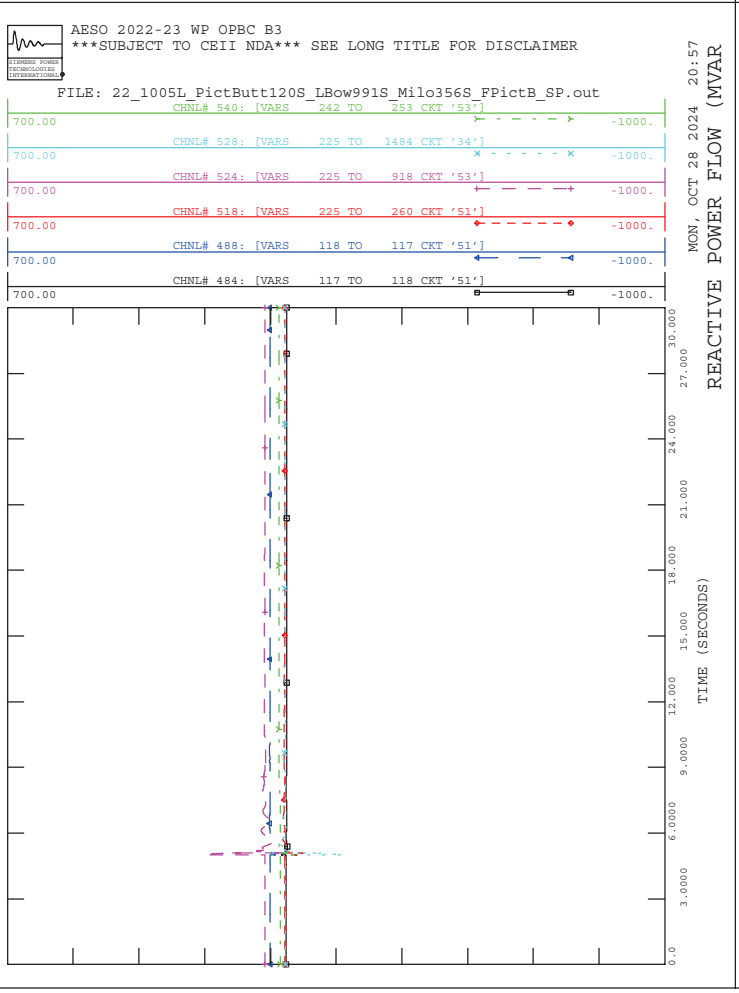
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

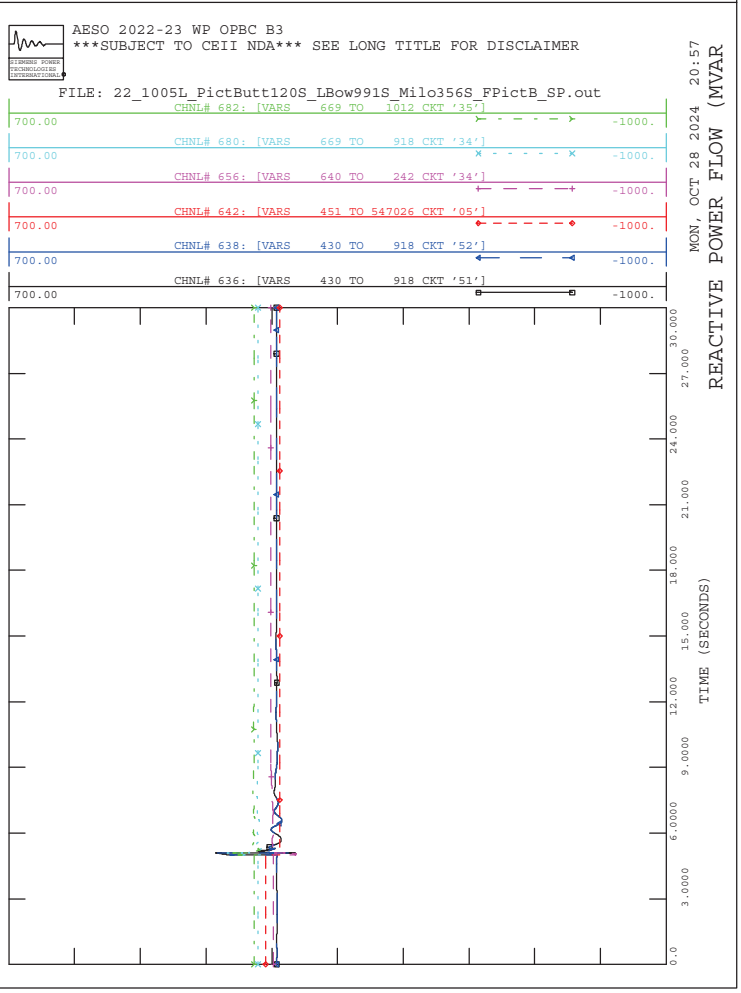
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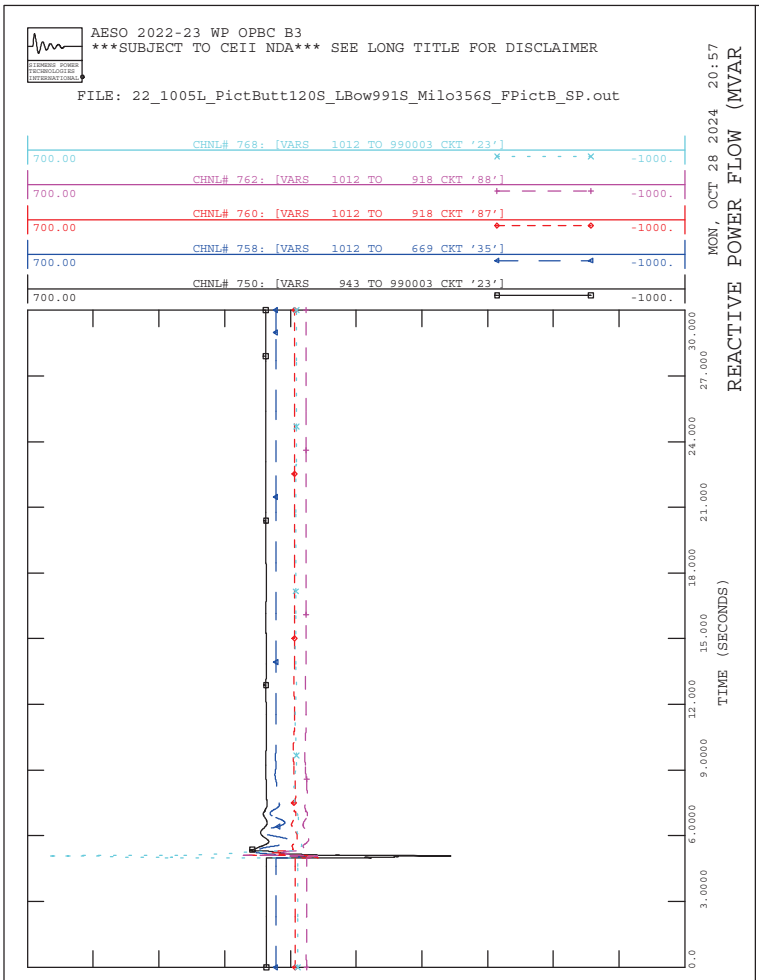


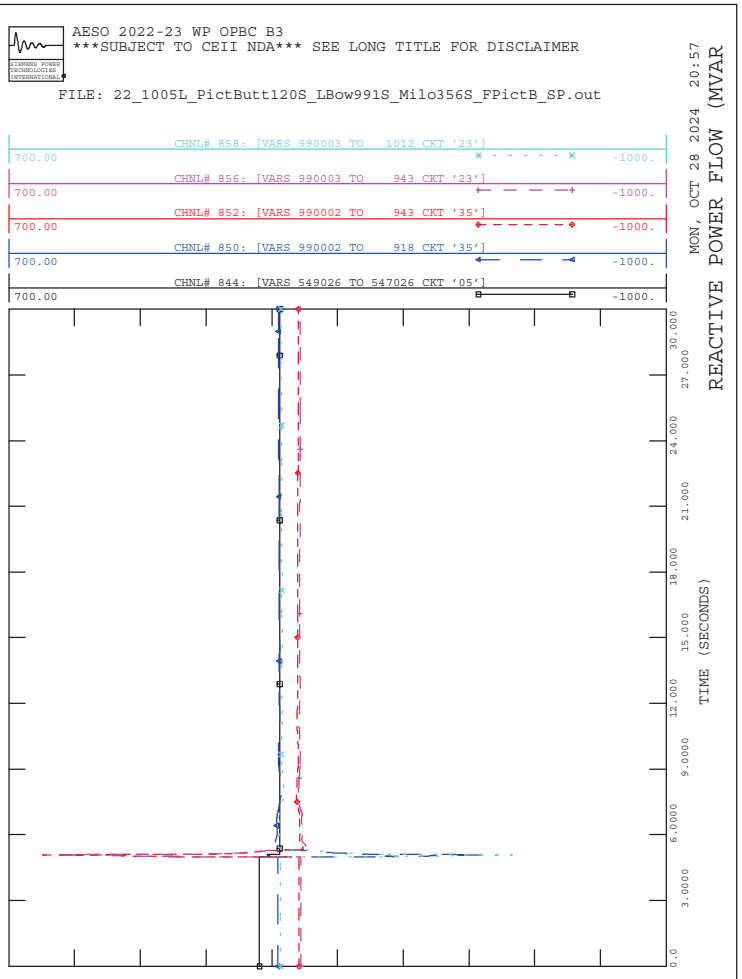

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57

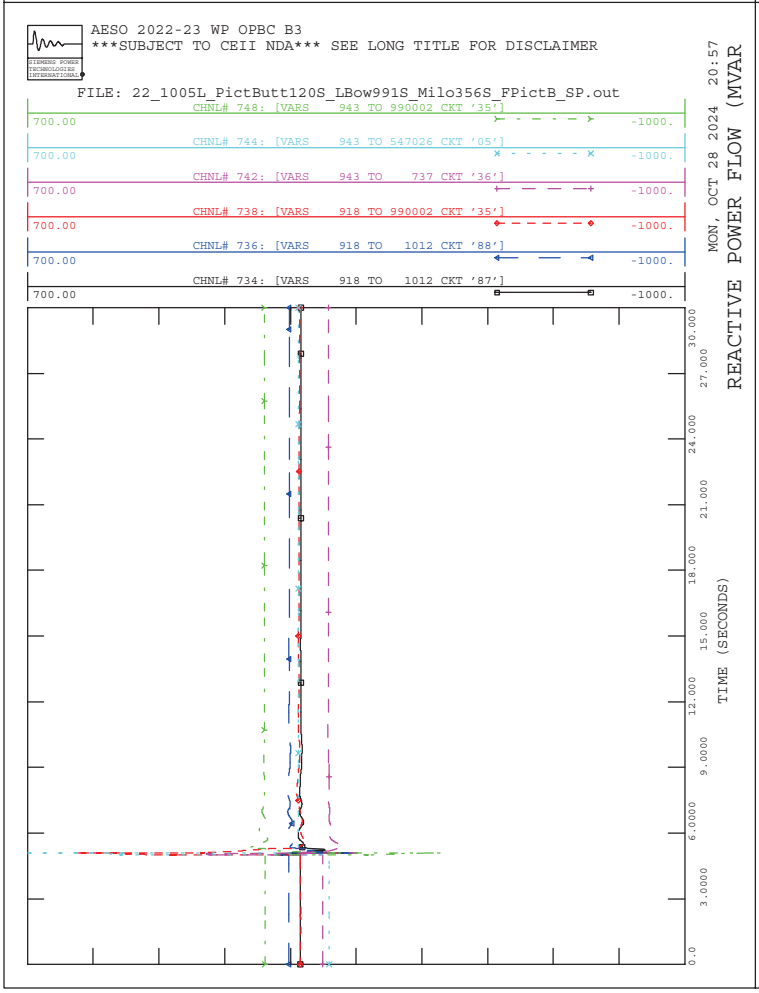

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57

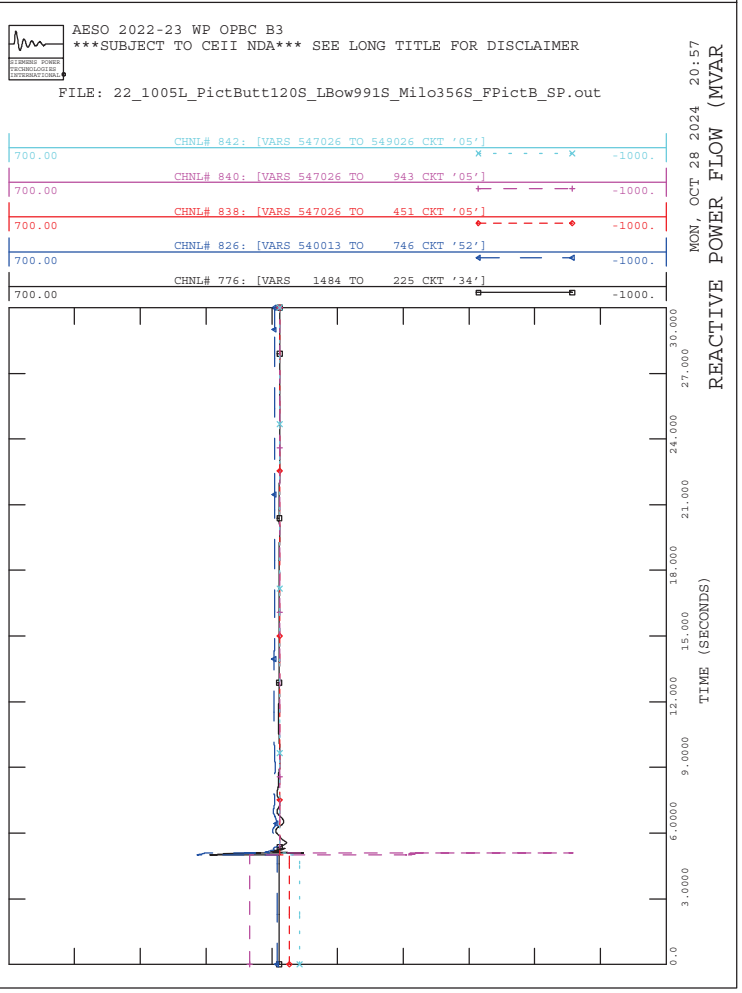

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:57


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:57
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:57
REACTIVE POWER FLOW (MVAR

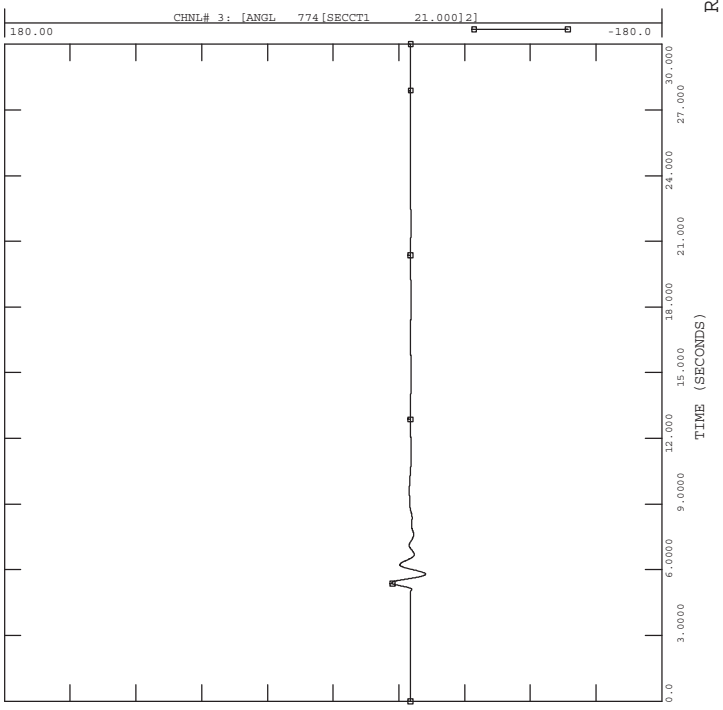

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:57
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 22_1005L_PictButt120S_LBow991S_Milo356S_FPictB_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:57
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out

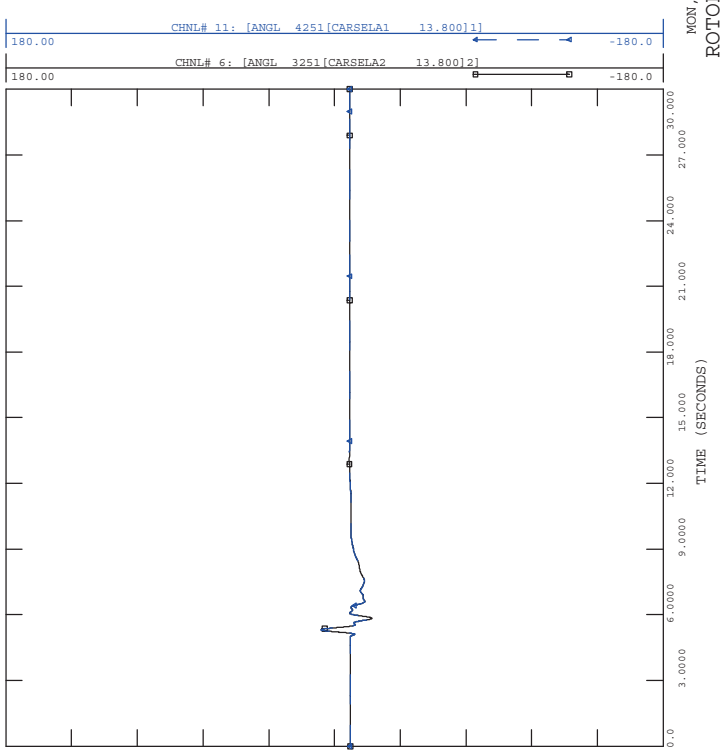
MON, OCT 28 2024 20:58



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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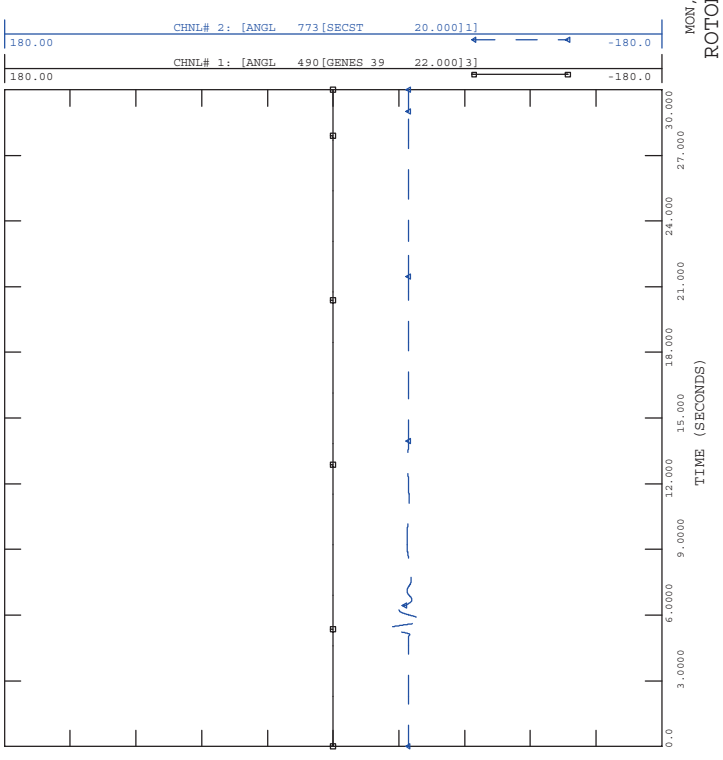
MON, OCT 28 2024 20:58



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out

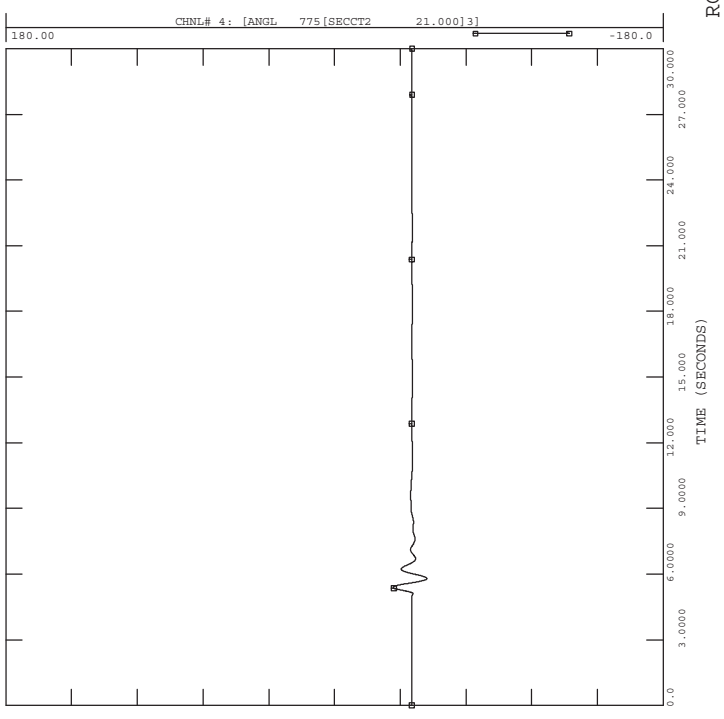
MON, OCT 28 2024 20:58

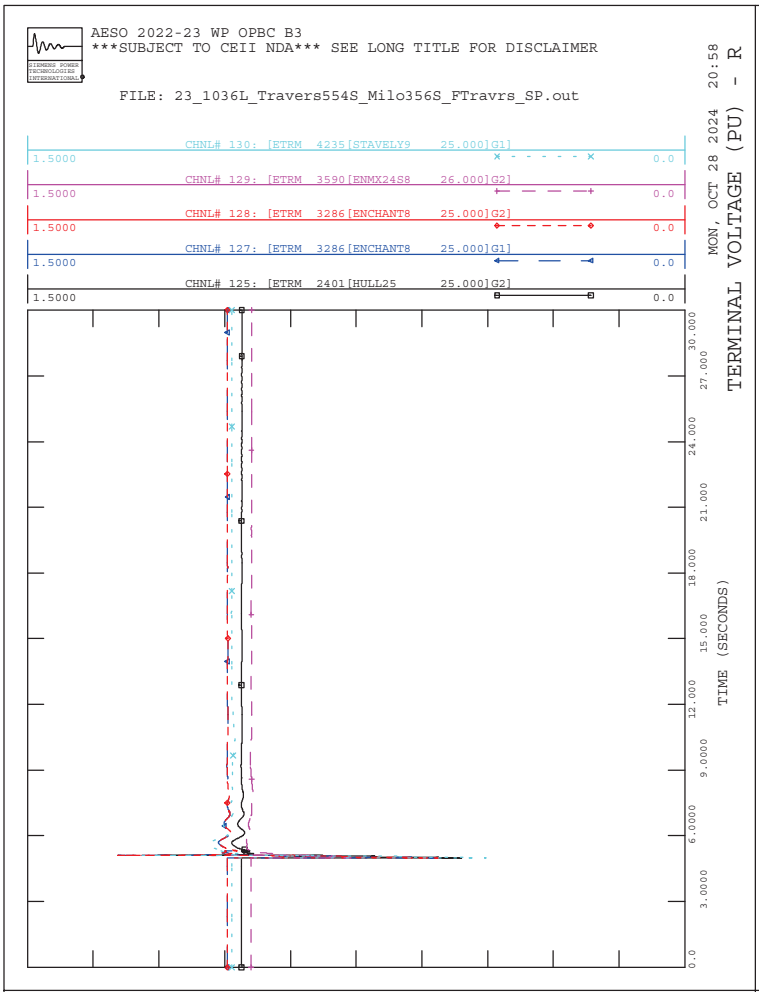


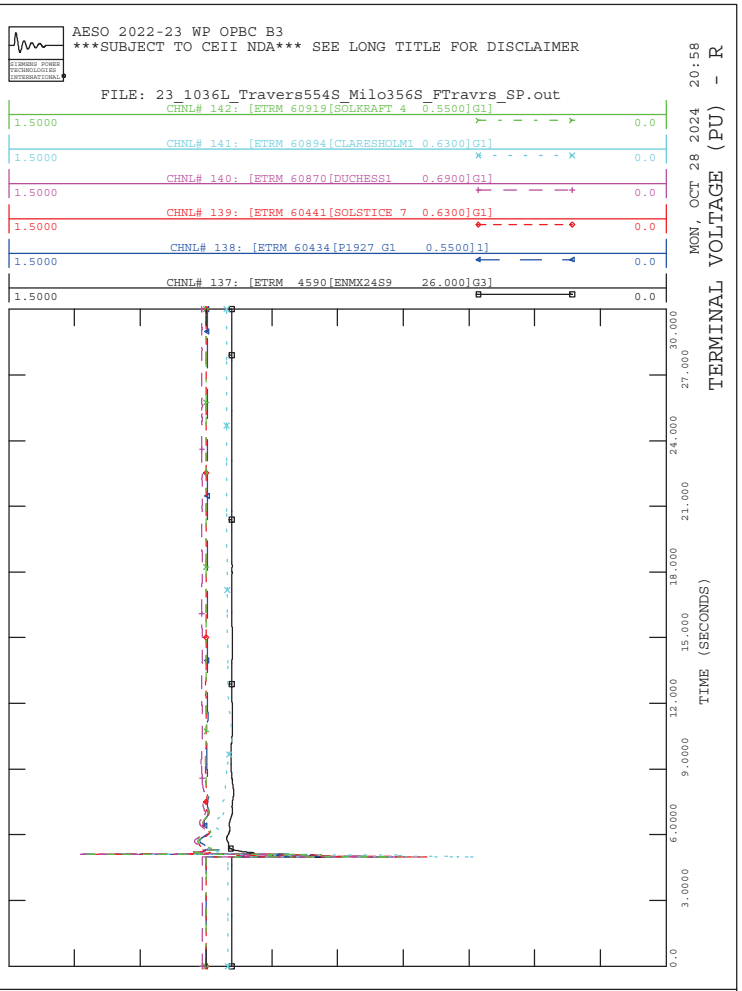
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

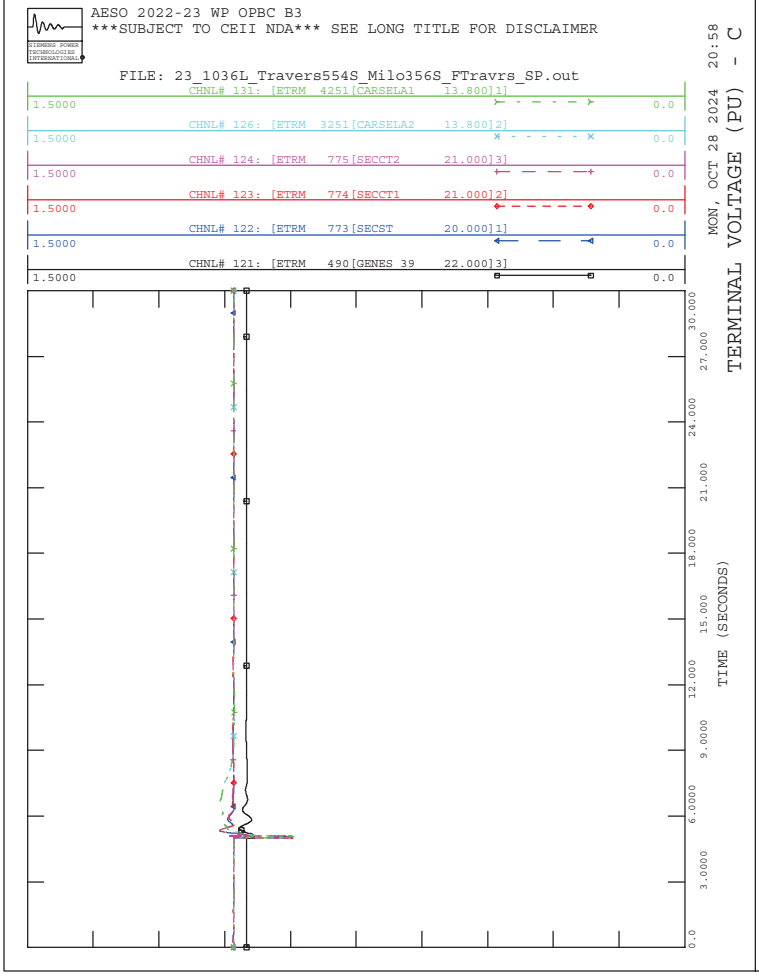
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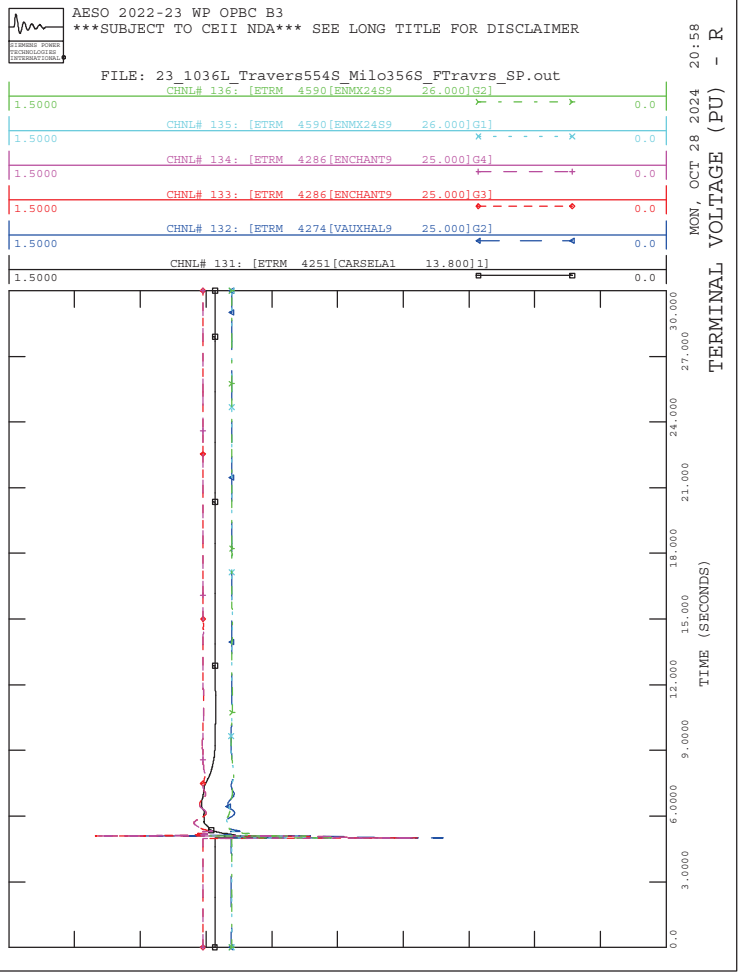
MON, OCT 28 2024 20:58




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:58 - R
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

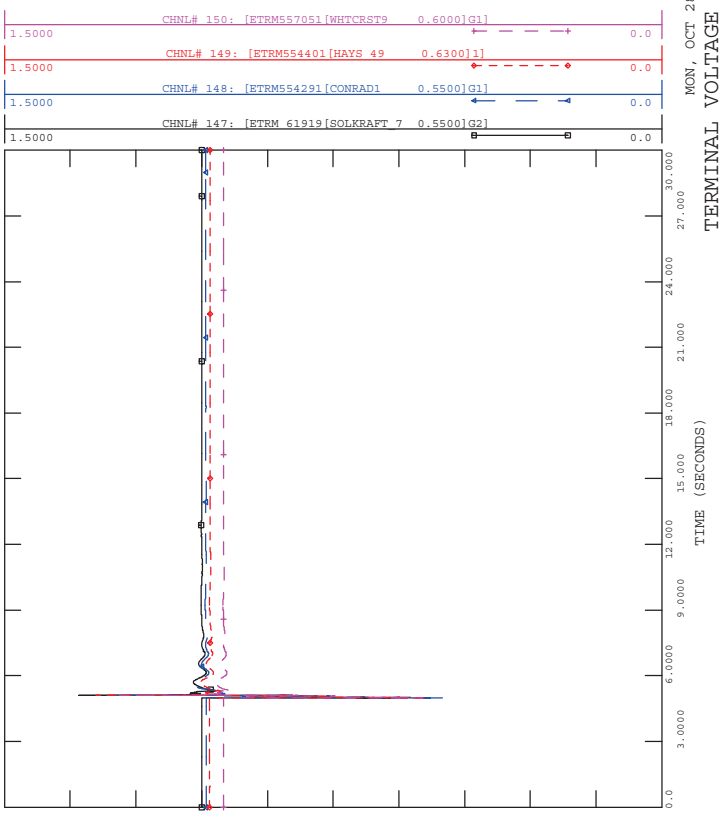

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:58 - R
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:58 - C
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:58 - R
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

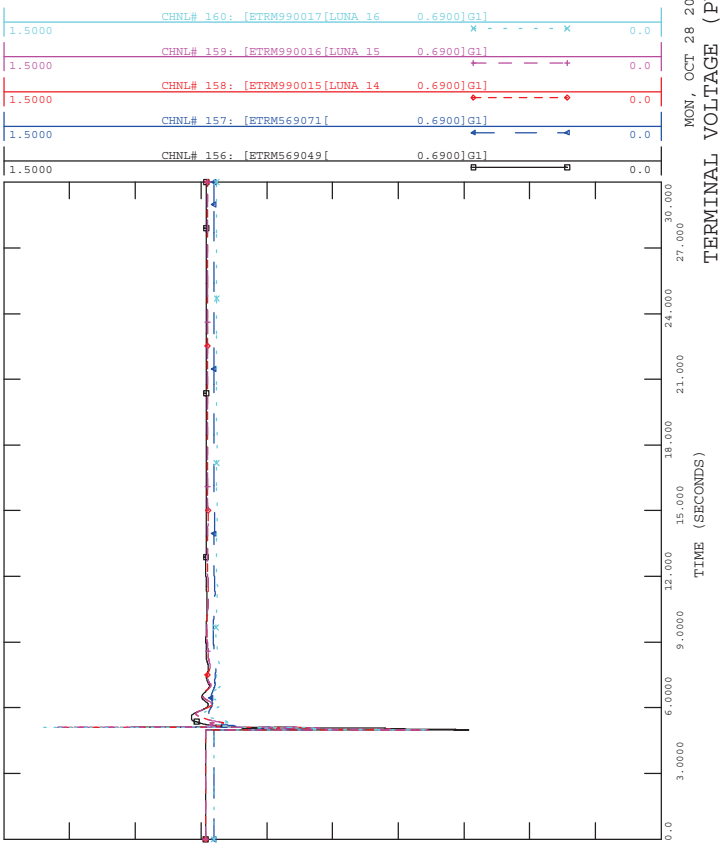
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MON, OCT 28 2024 20:58 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

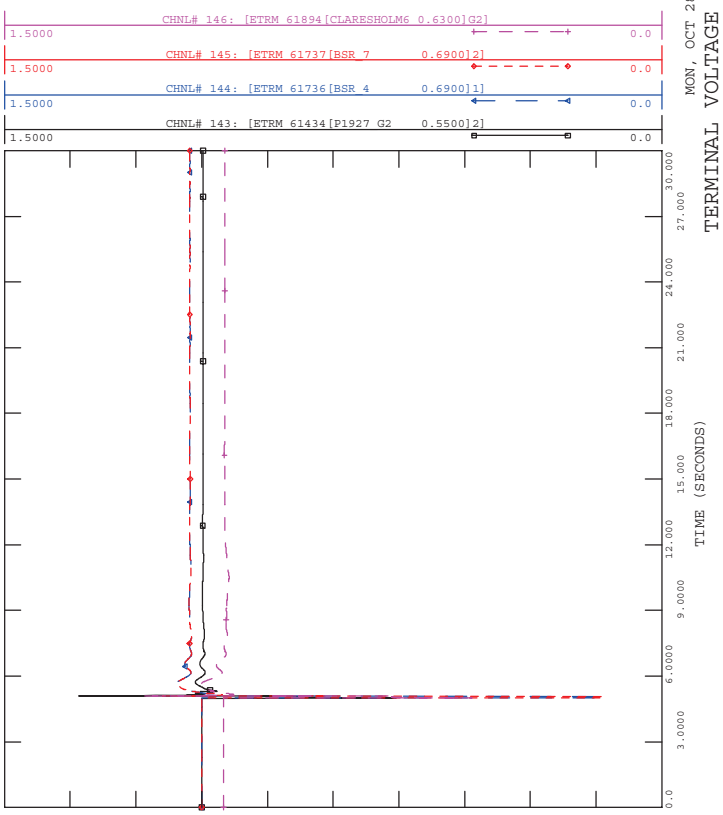
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MON, OCT 28 2024 20:58 - R
TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

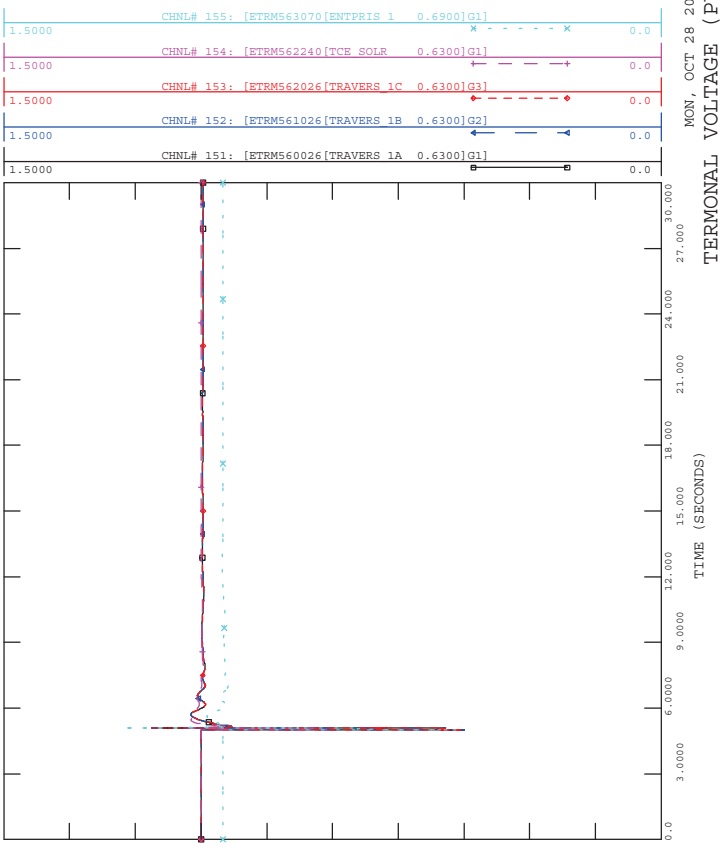
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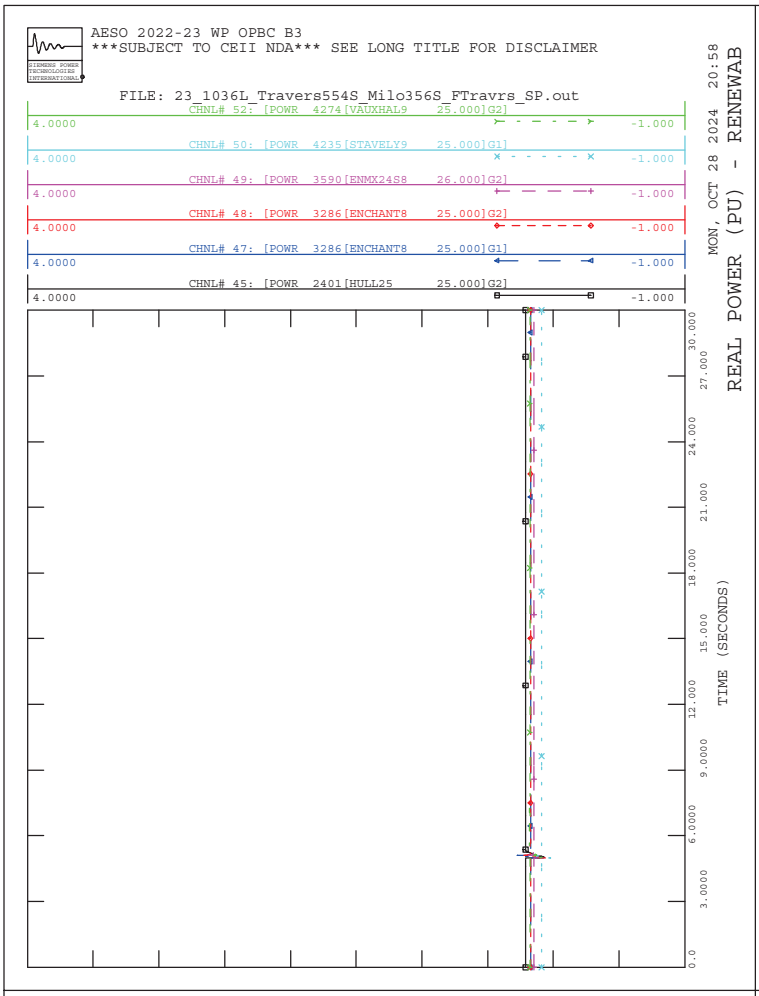
MON, OCT 28 2024 20:58 - R
TERMINAL VOLTAGE (PU)

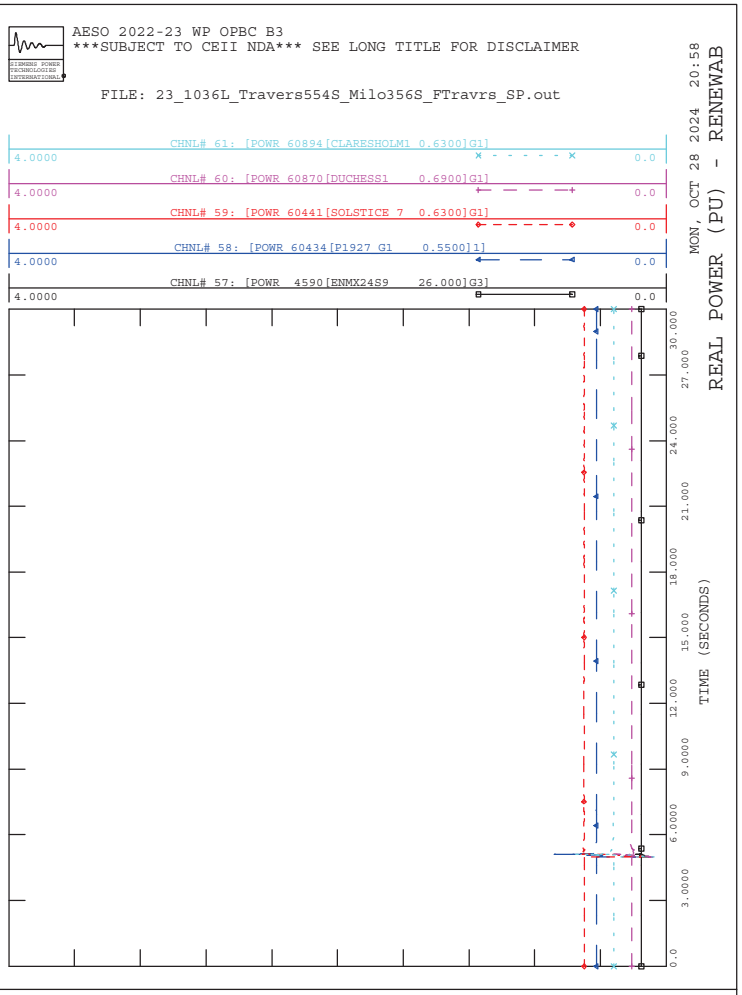
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

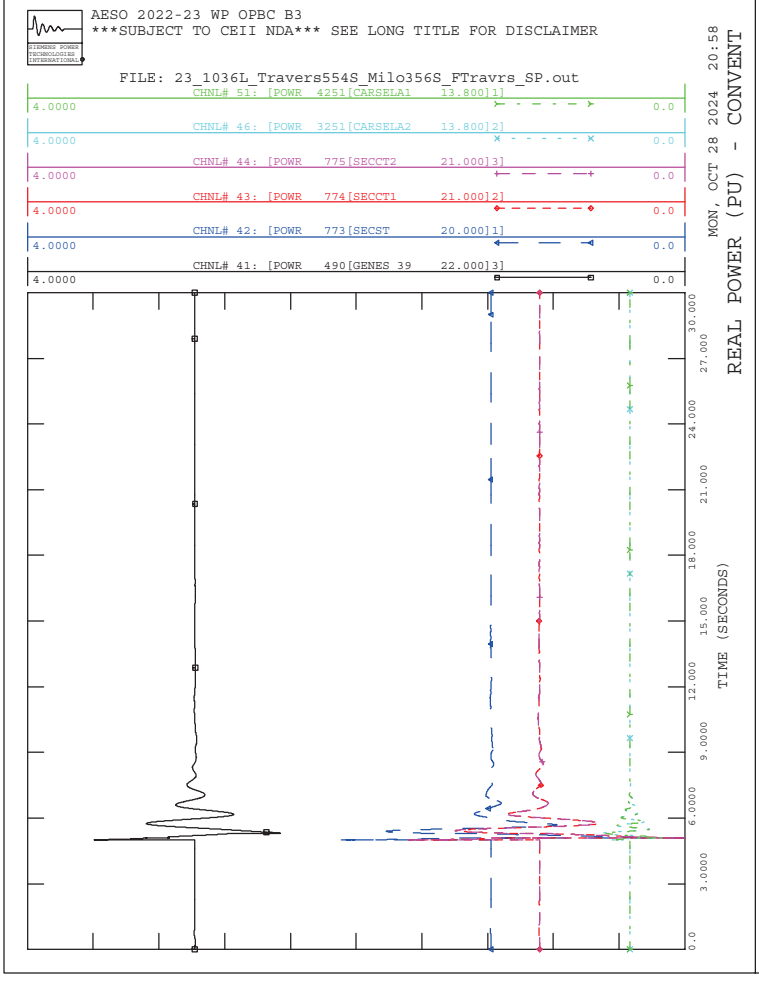
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out

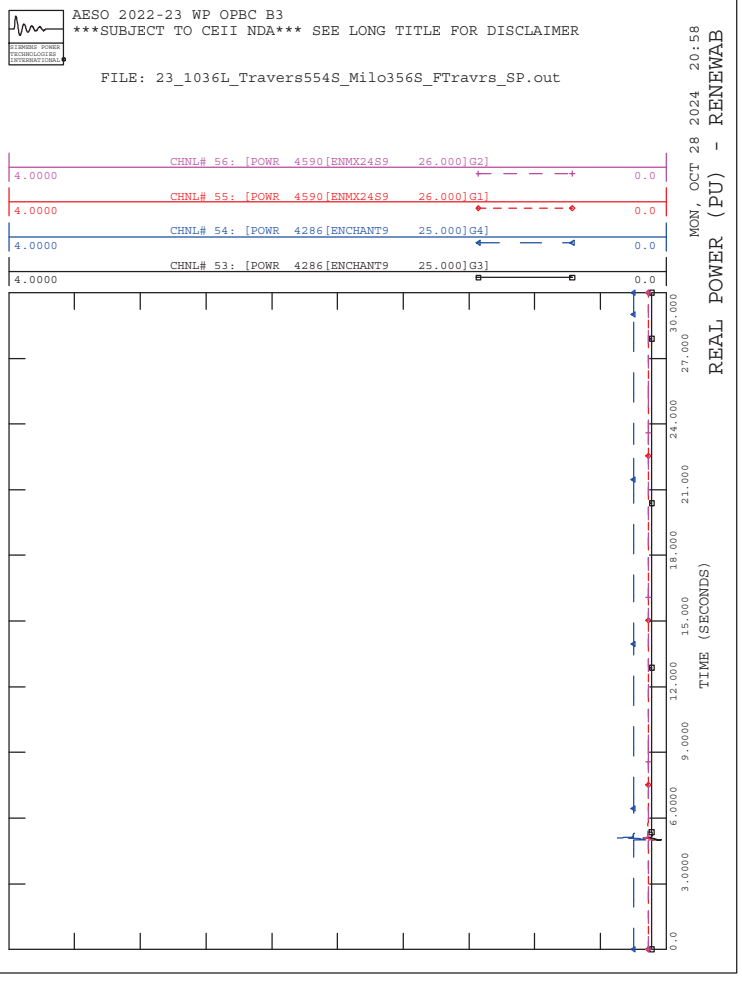


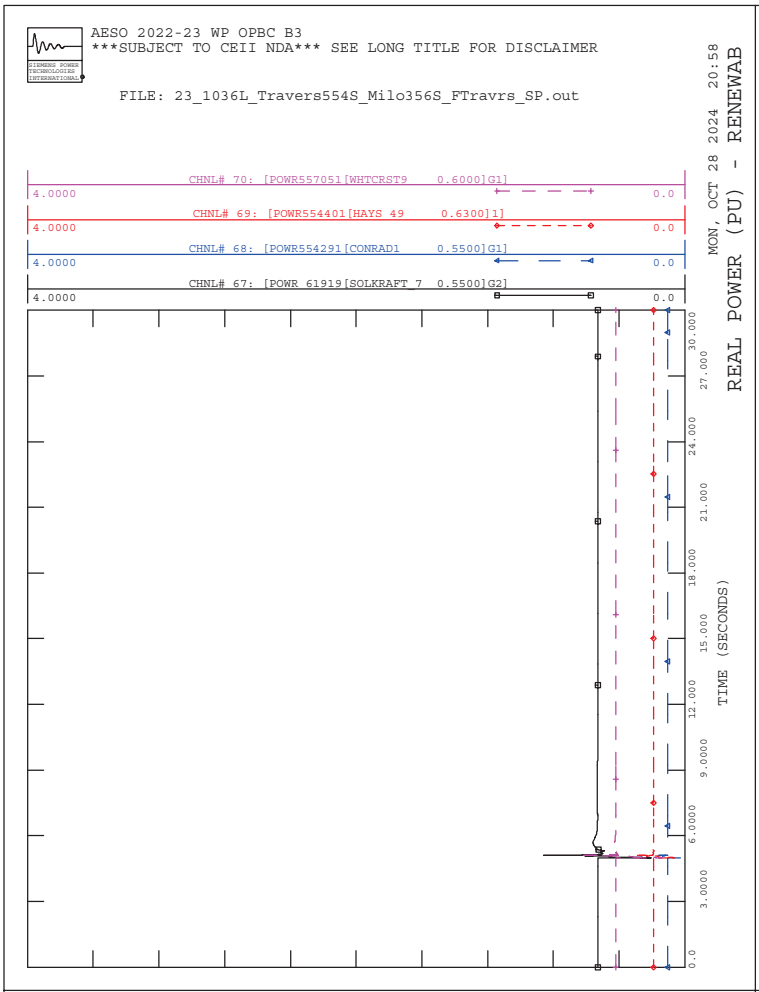
MON, OCT 28 2024 20:58 - R
TERMONAL VOLTAGE (PU)

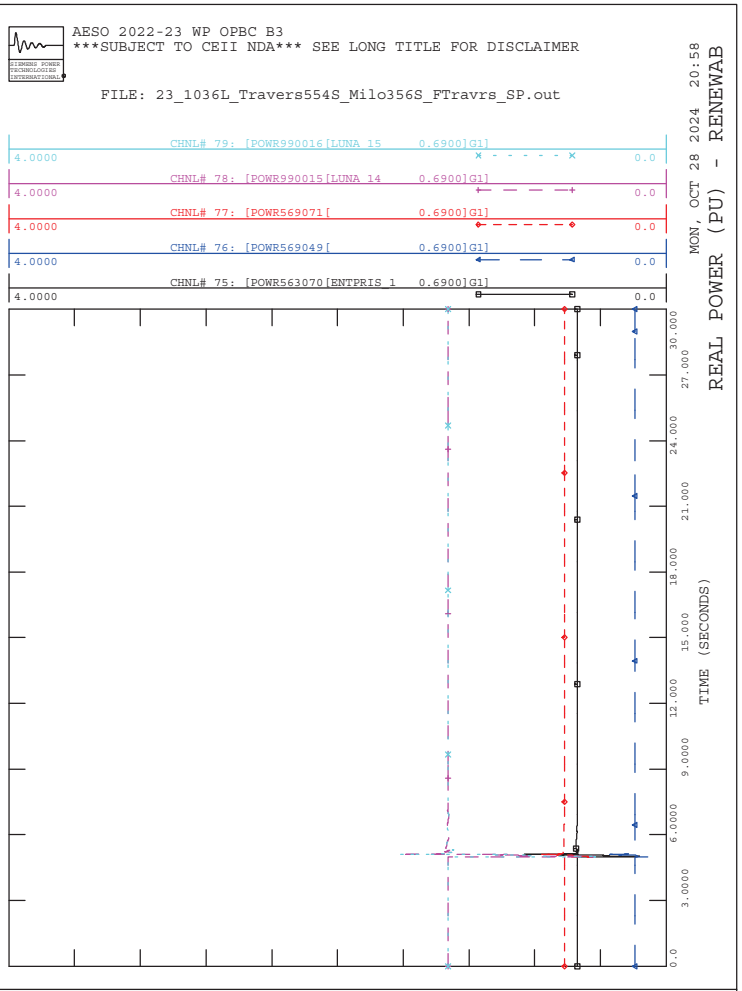

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
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MON, OCT 28 2024 20:58
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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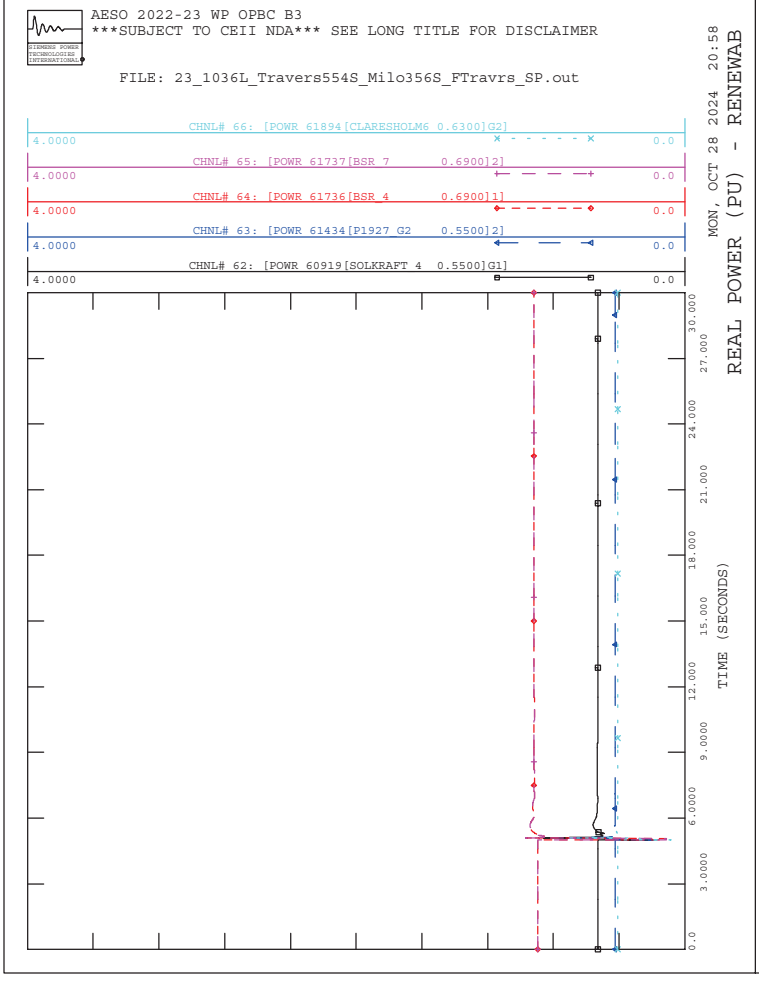

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
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MON, OCT 28 2024 20:58
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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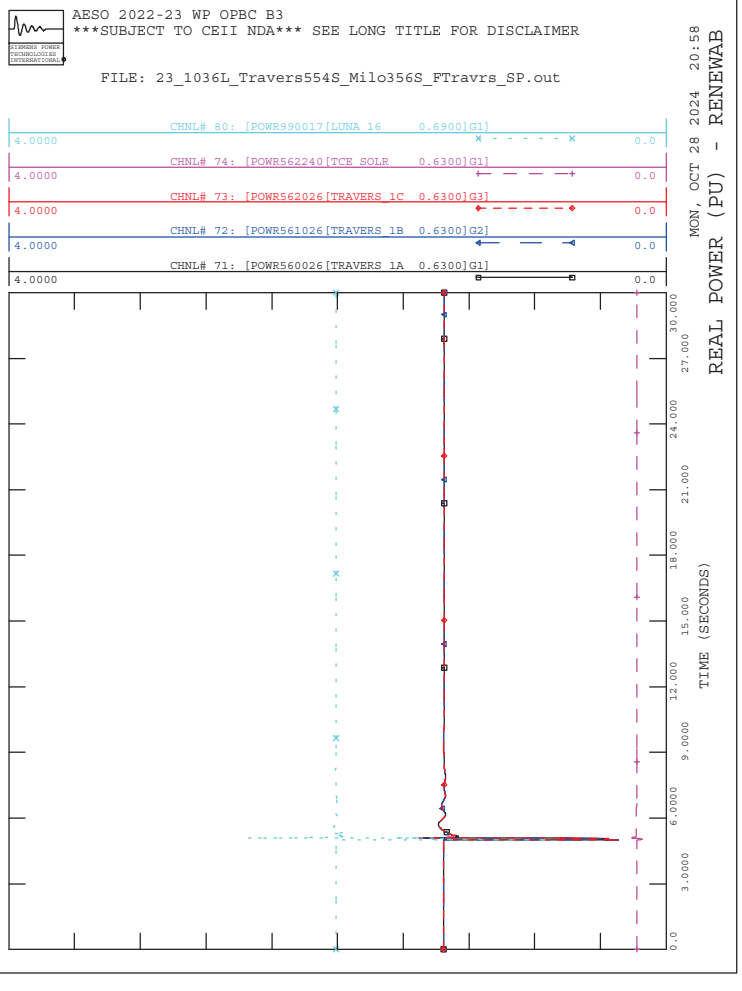

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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REAL POWER (PU) - CONVENT
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:58
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58

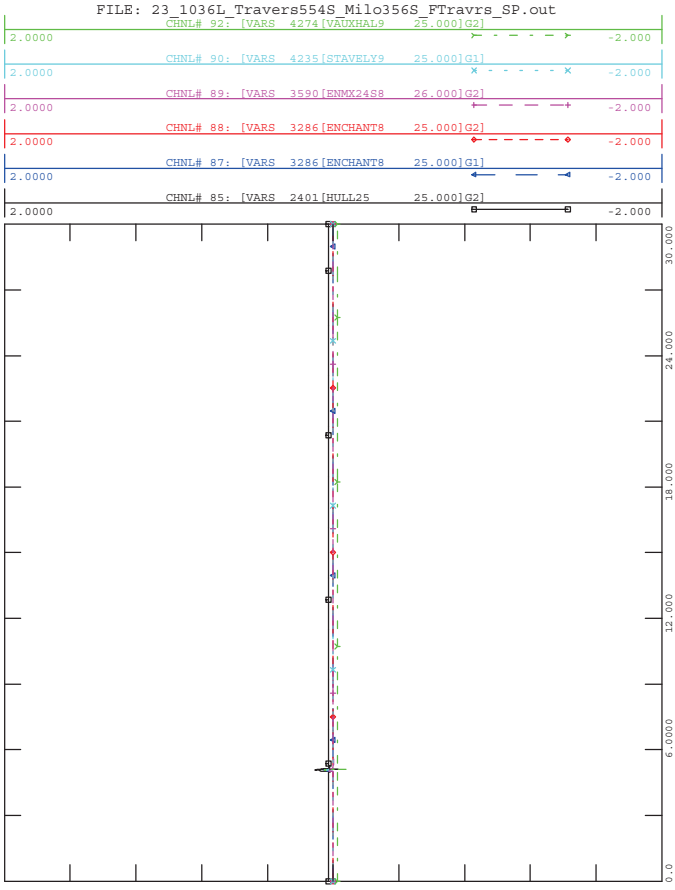

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

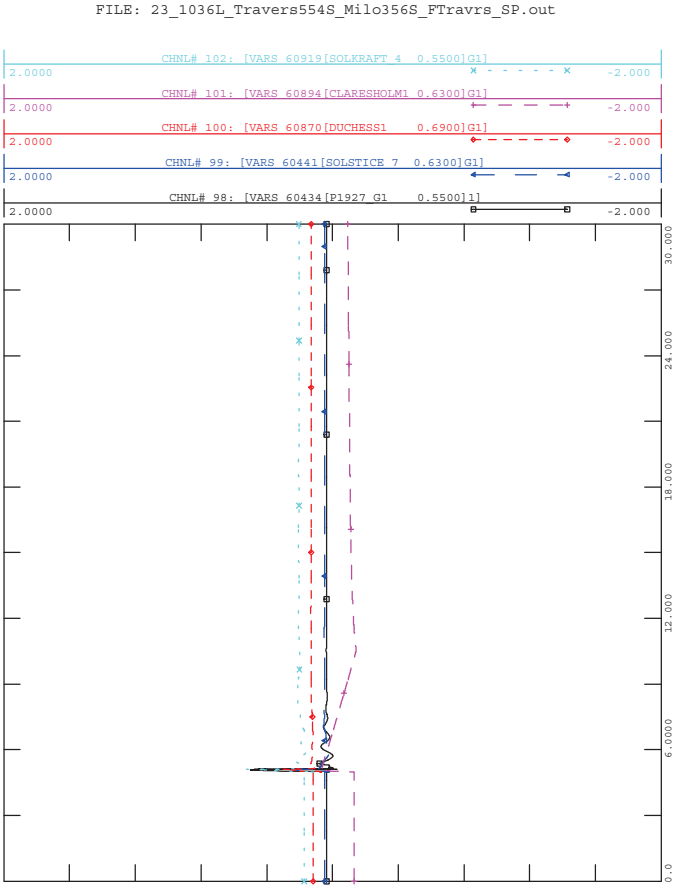
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out



MON, OCT 28 2024 20:58 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

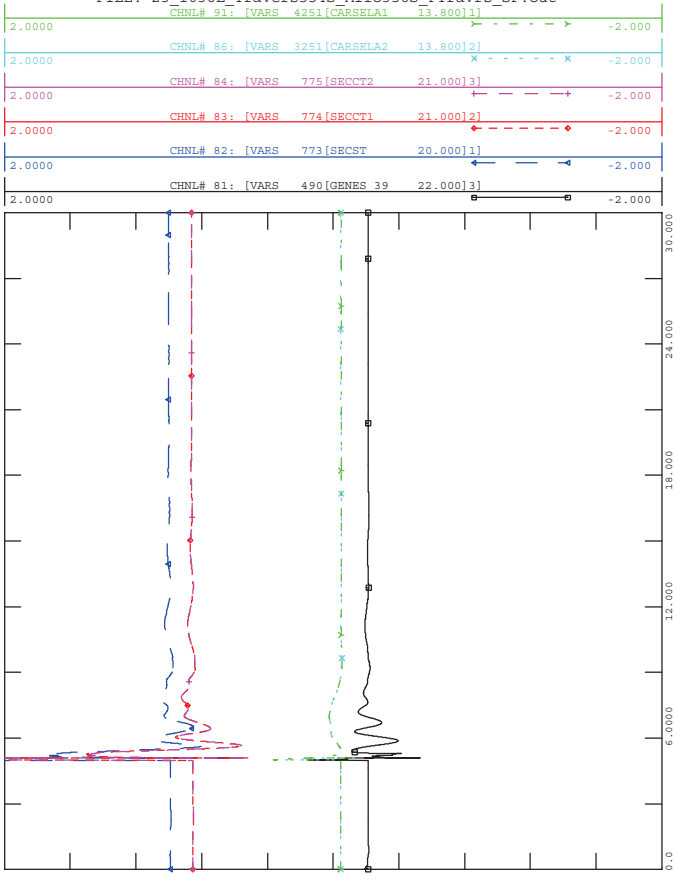
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MON, OCT 28 2024 20:58 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

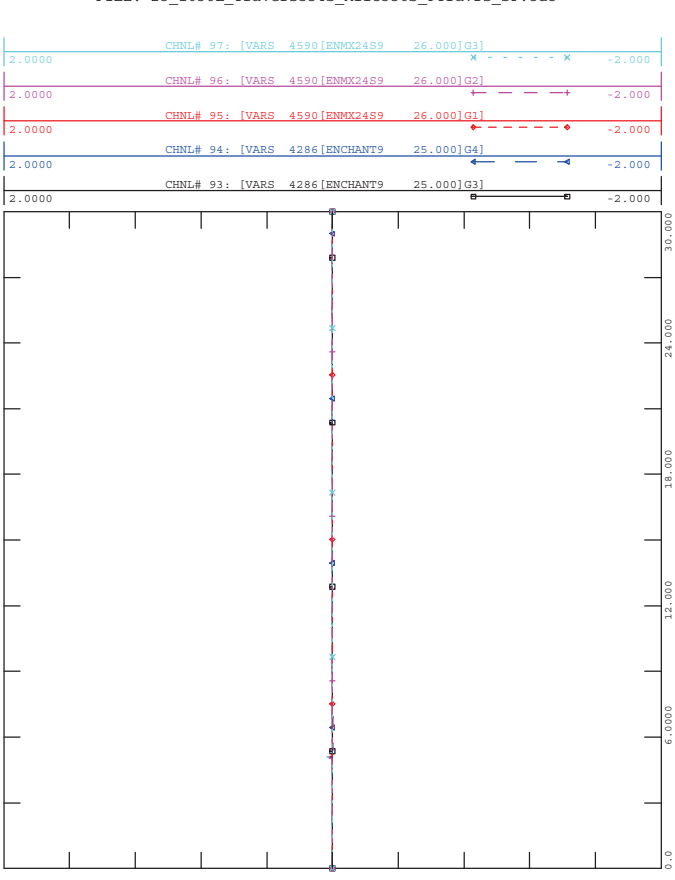
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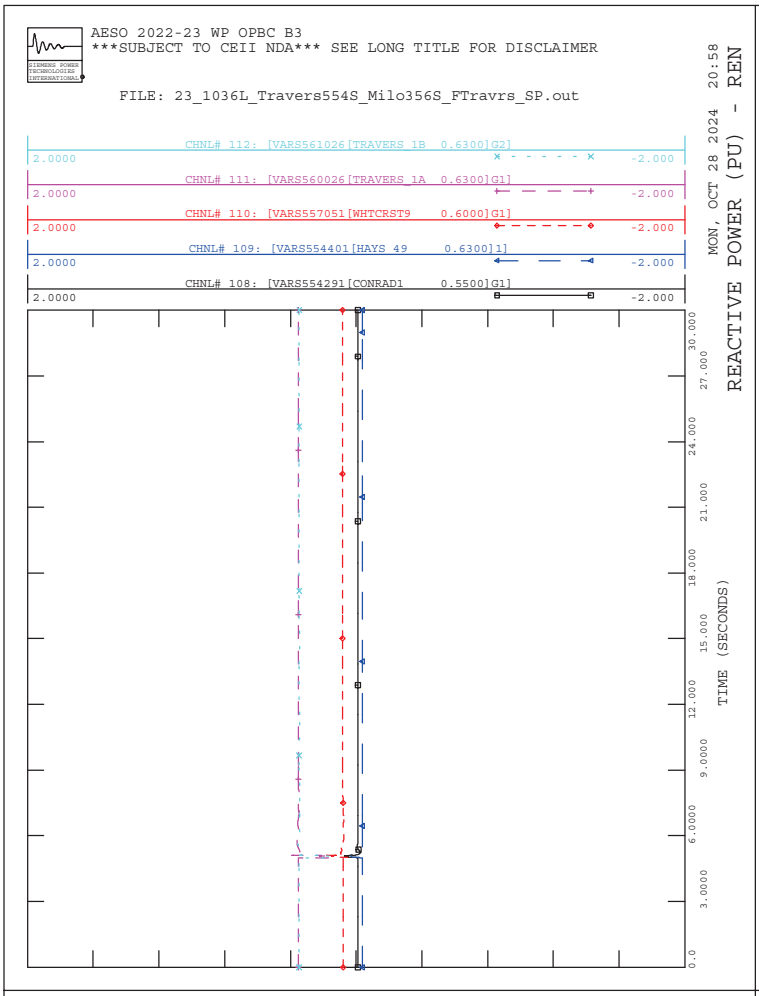
MON, OCT 28 2024 20:58 REACTIVE POWER (PU) - CON

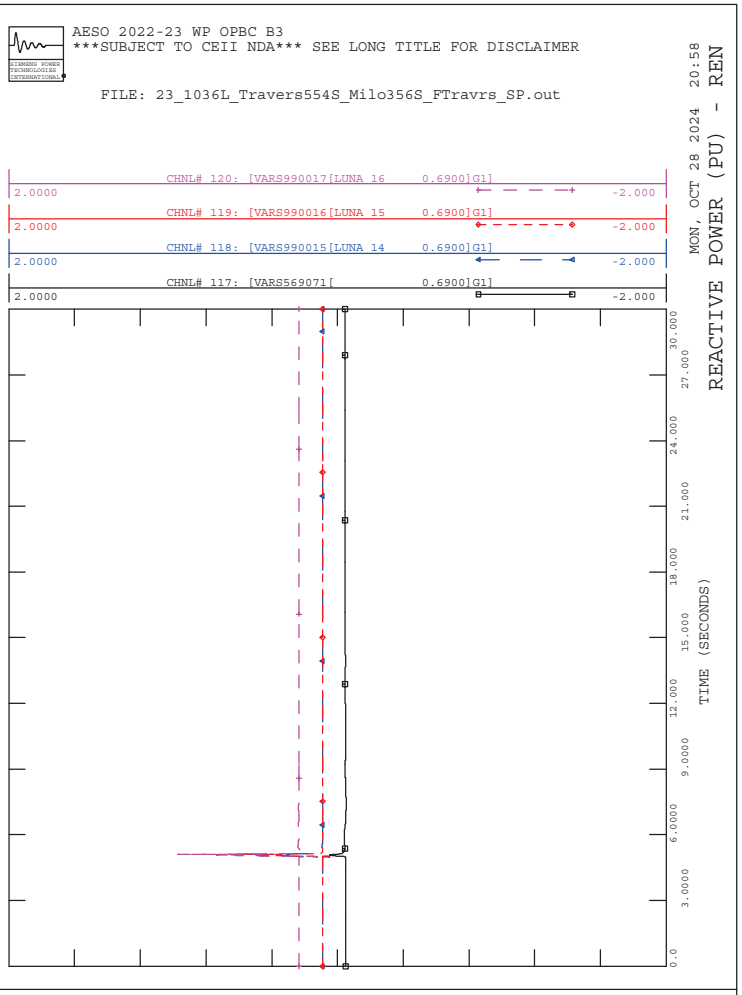
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

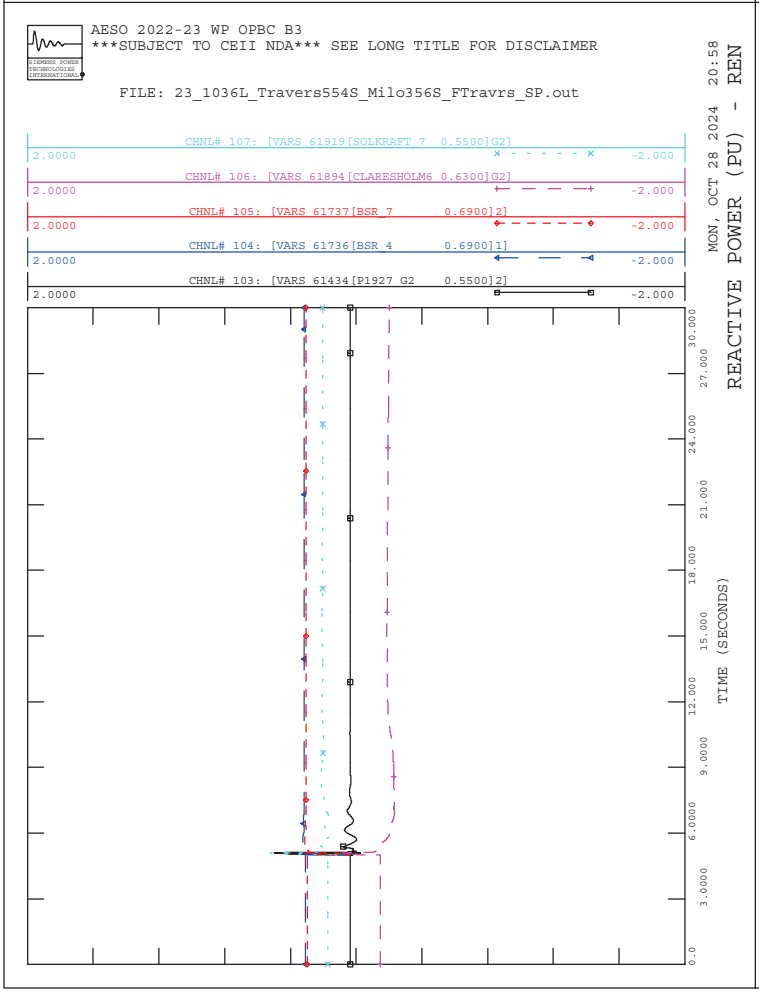
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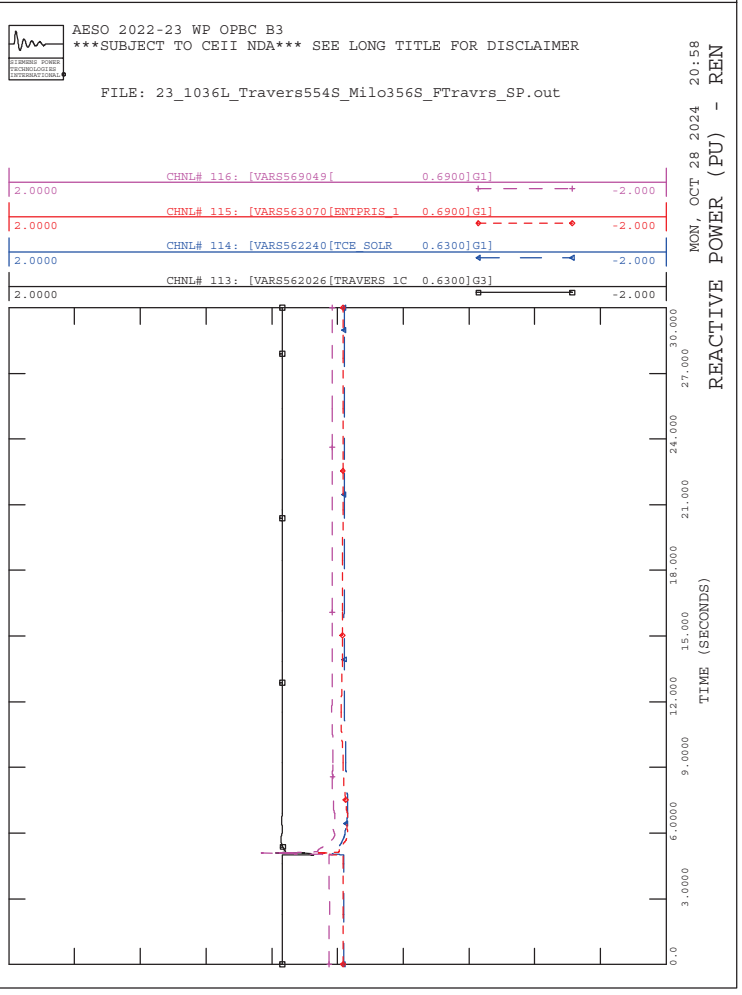


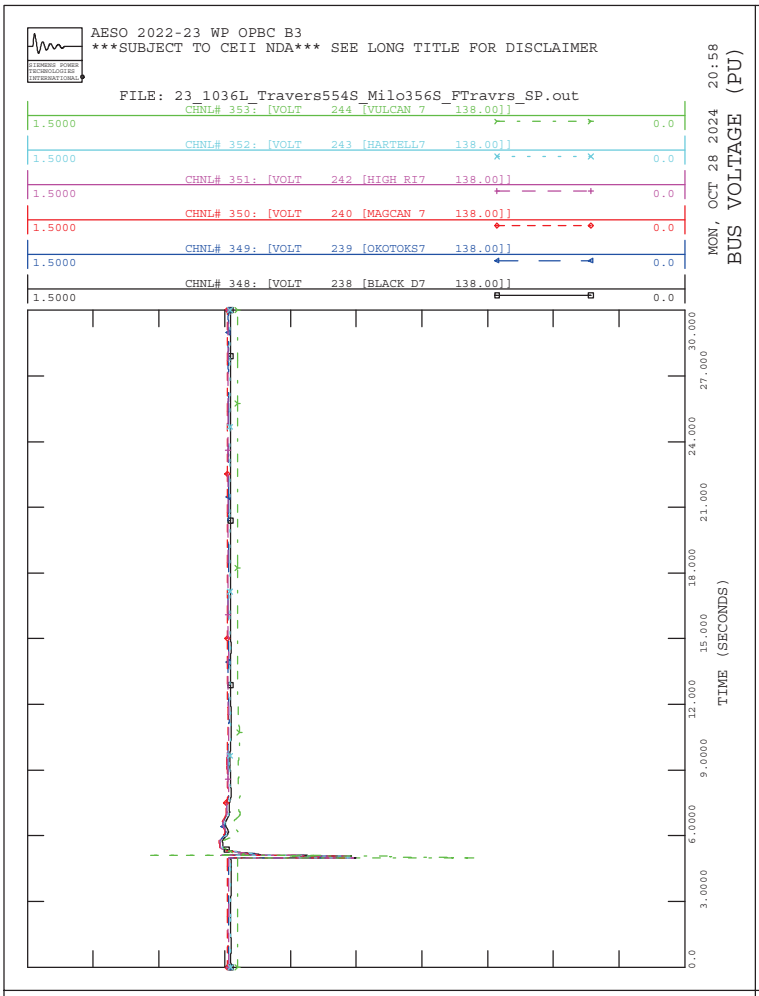
MON, OCT 28 2024 20:58 REACTIVE POWER (PU) - REN

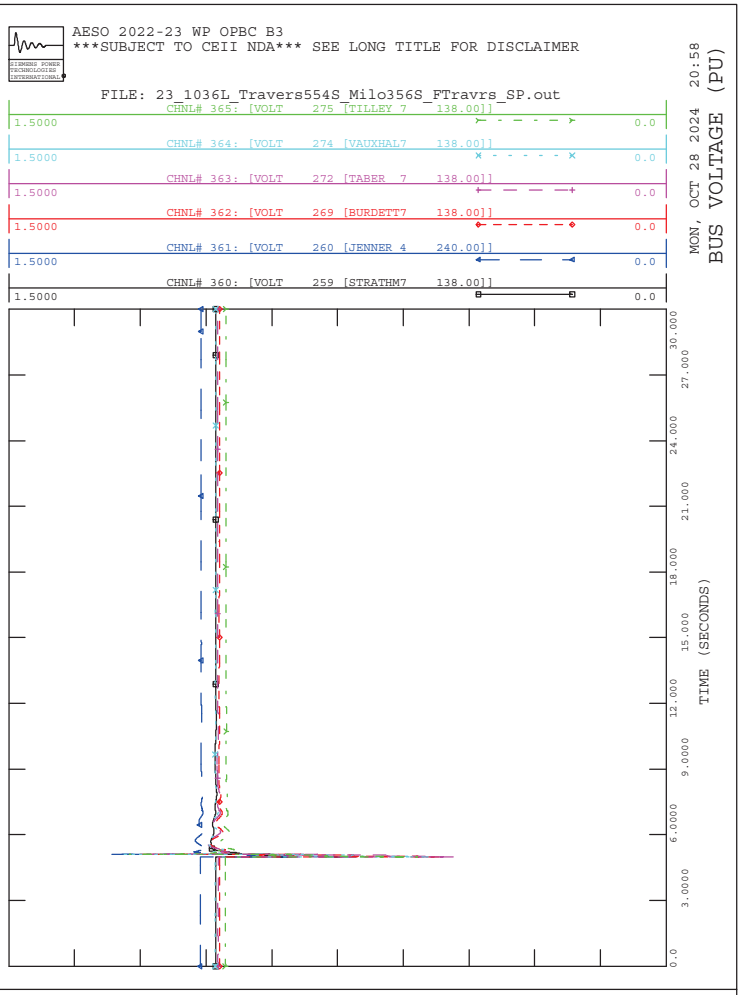

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:58

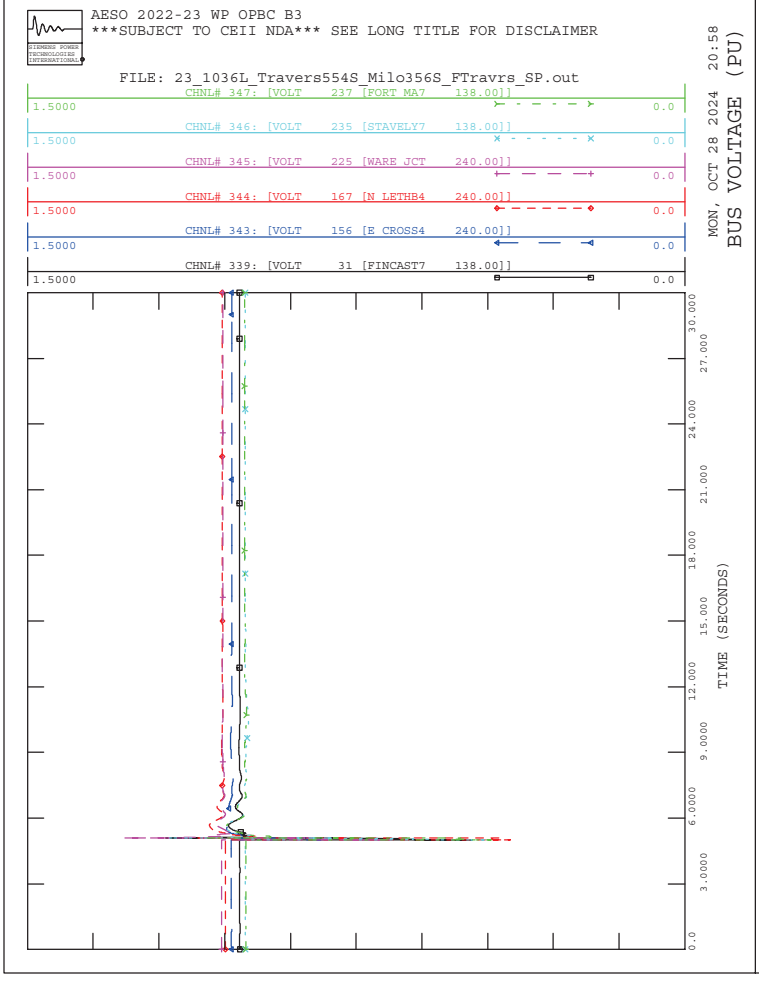

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:58

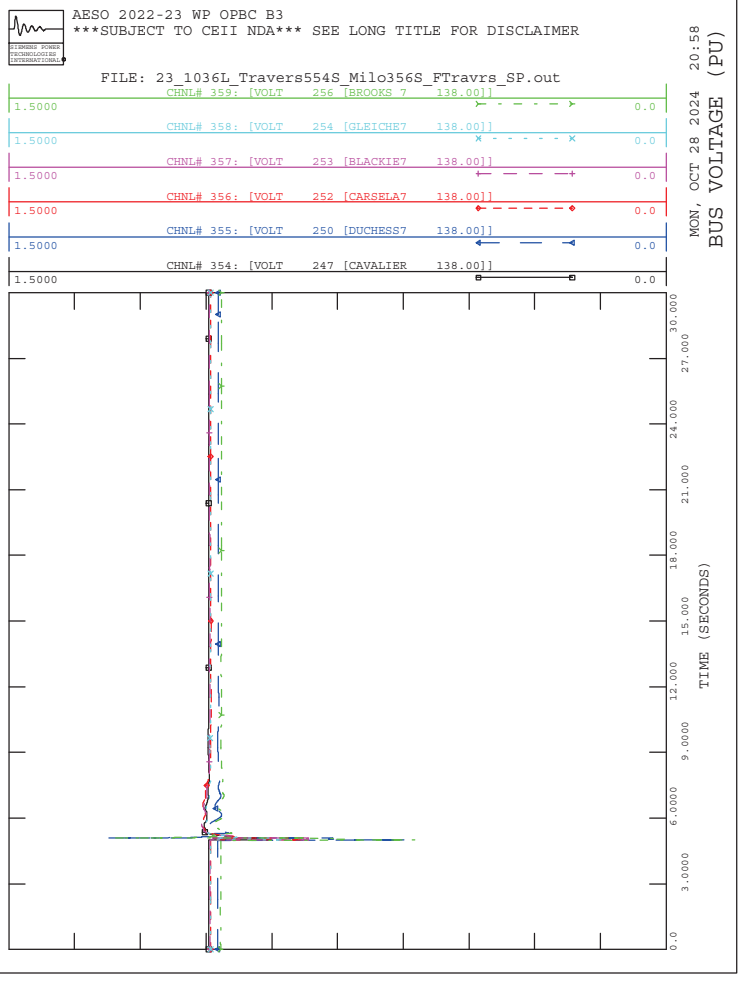

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:58

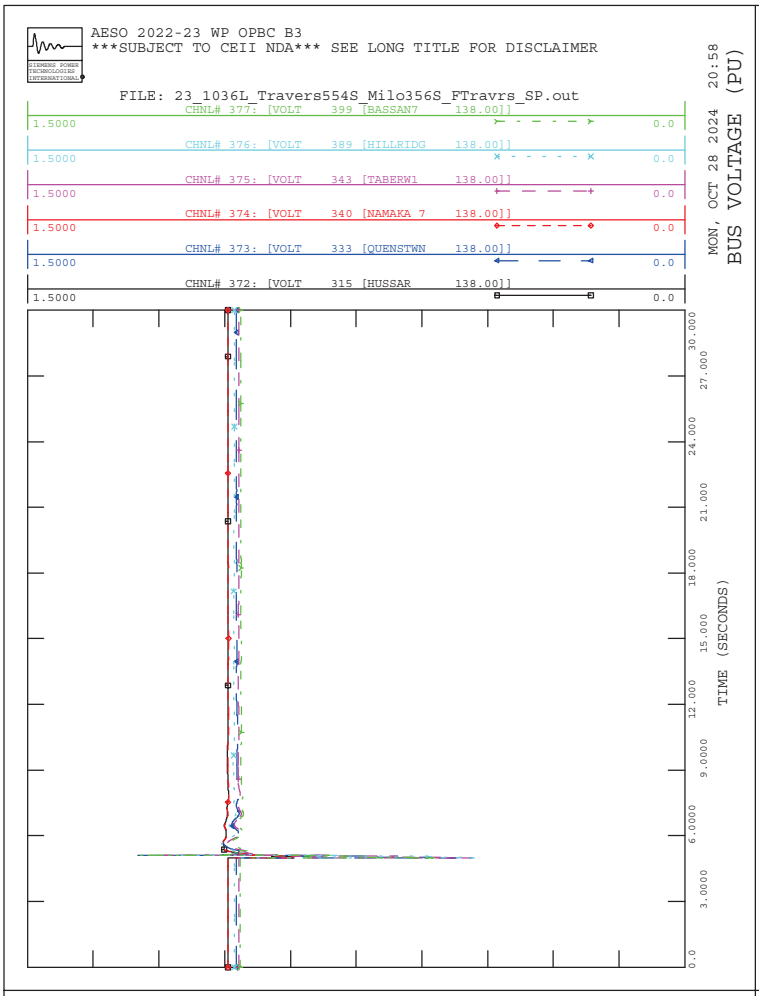

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:58

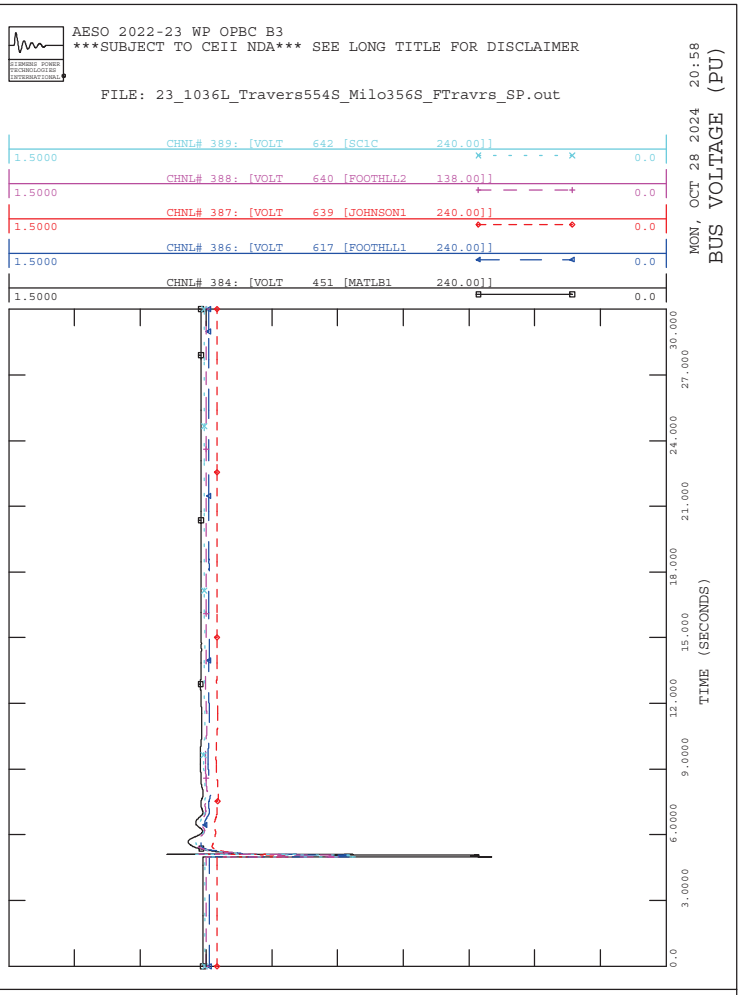

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
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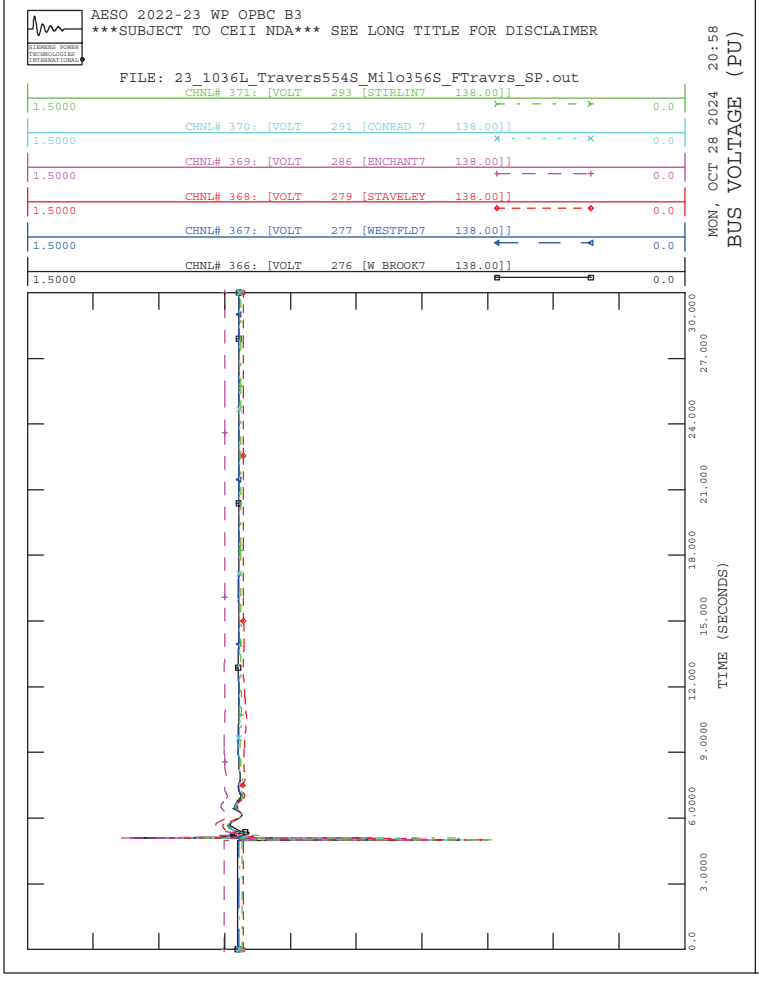

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
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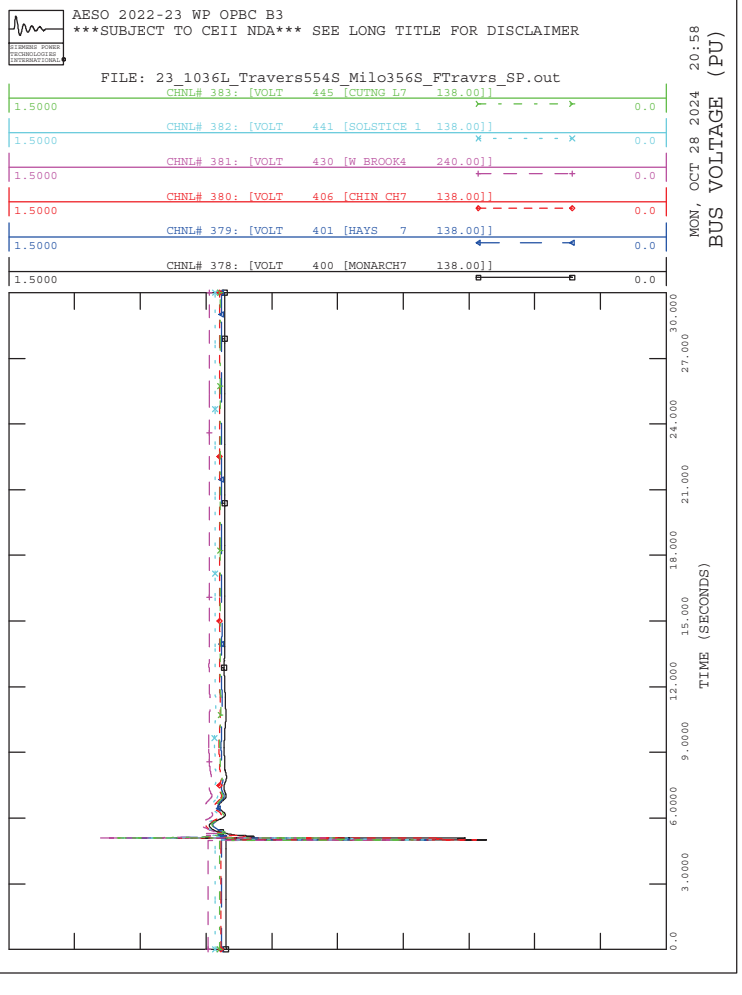

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
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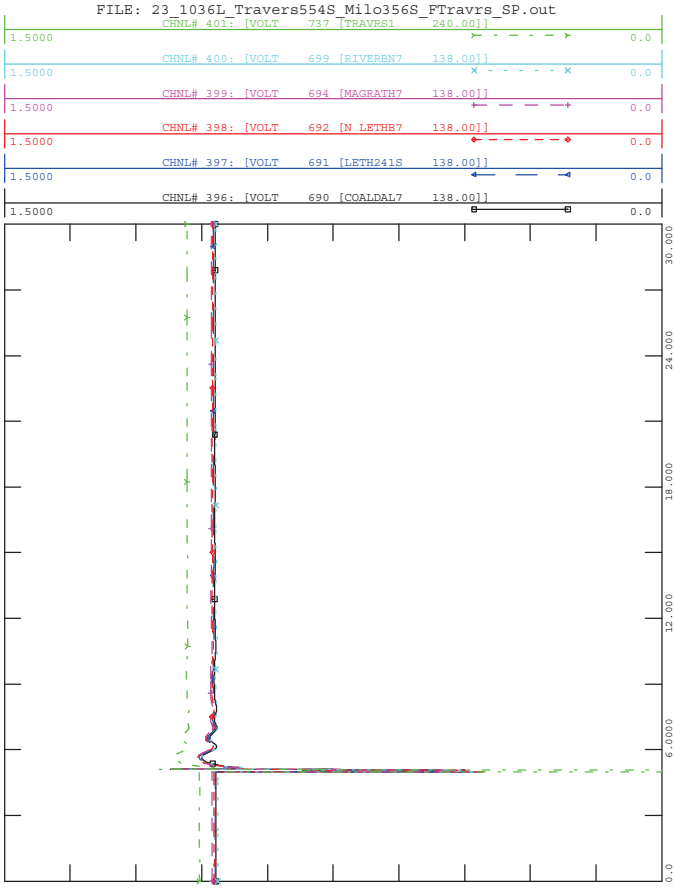

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
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21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

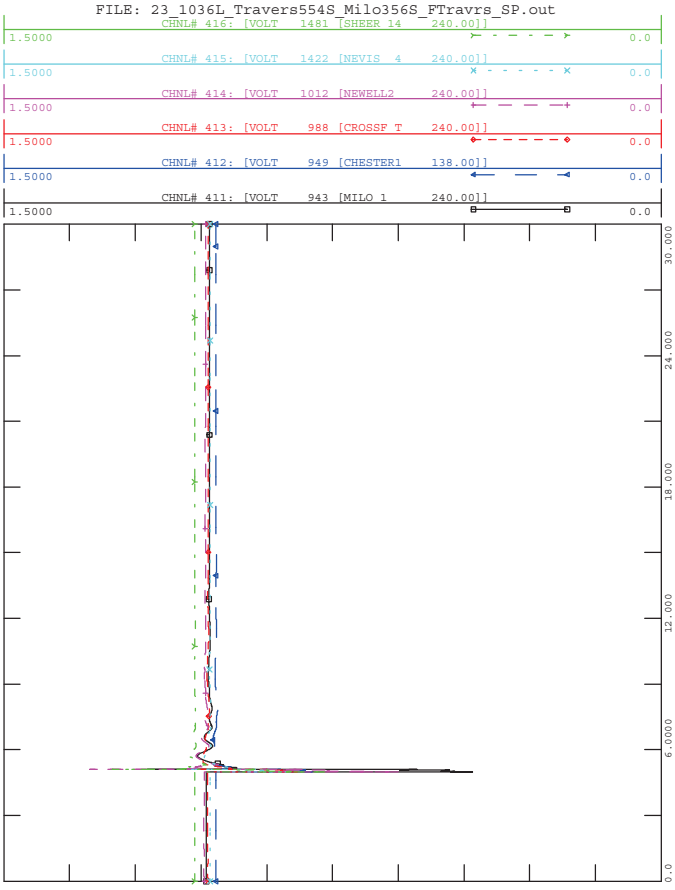
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out



MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

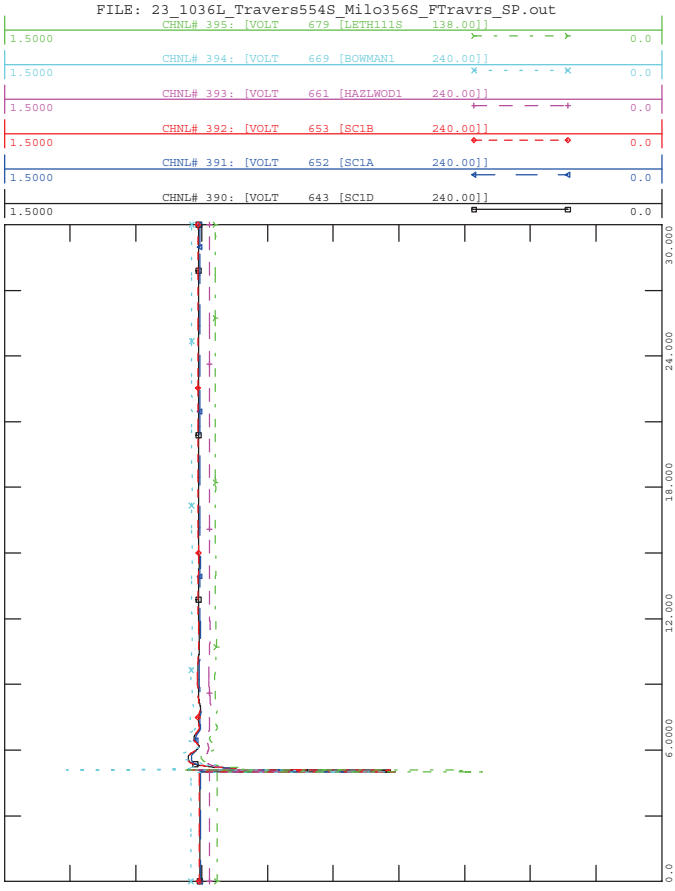
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MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

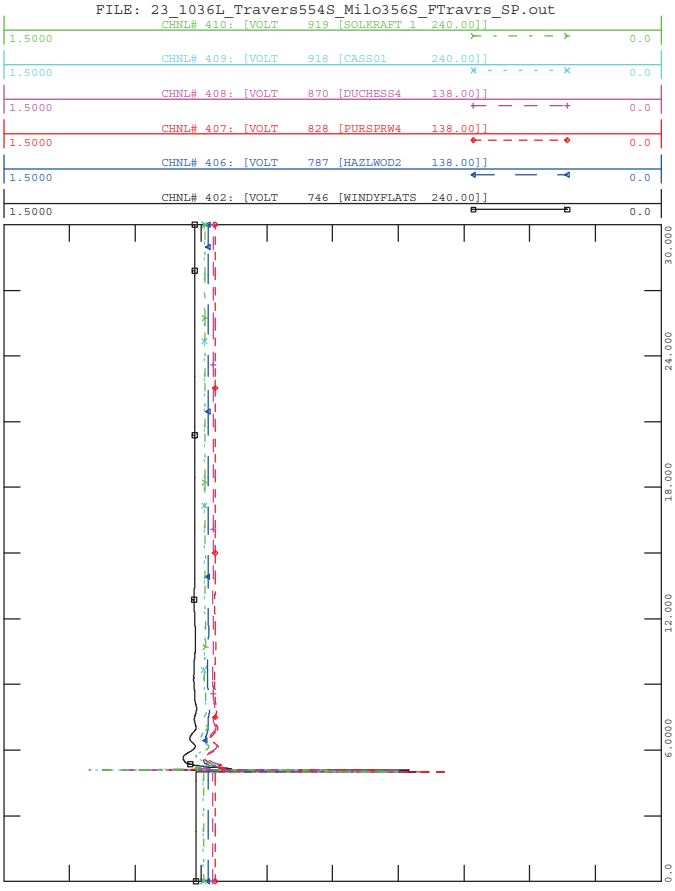
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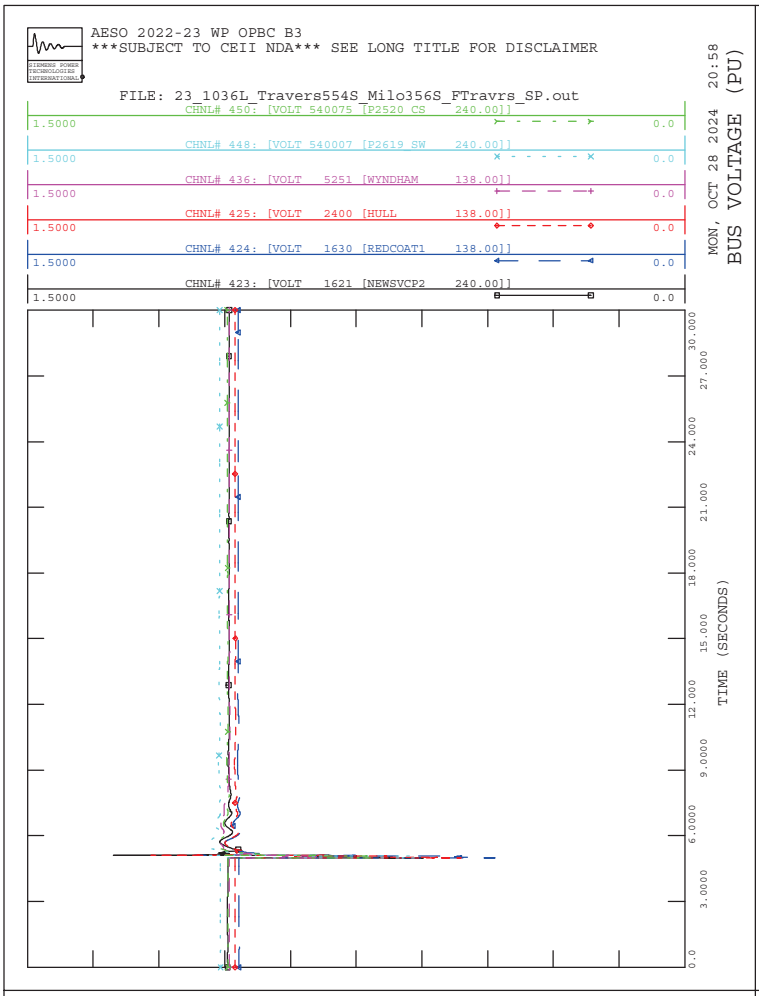
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)

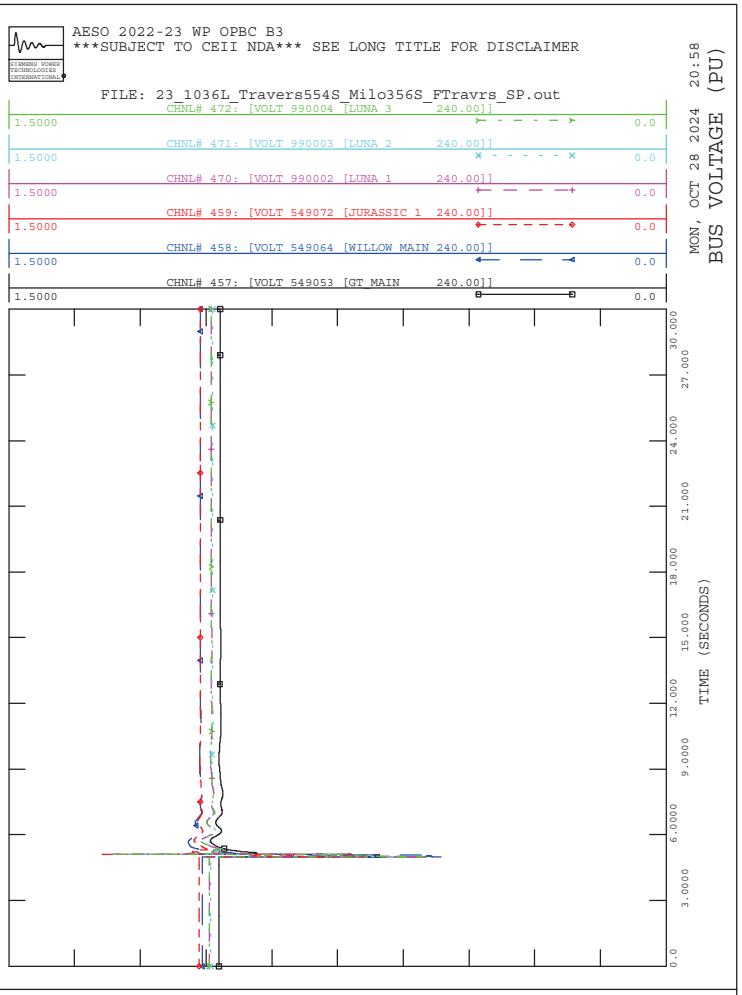
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

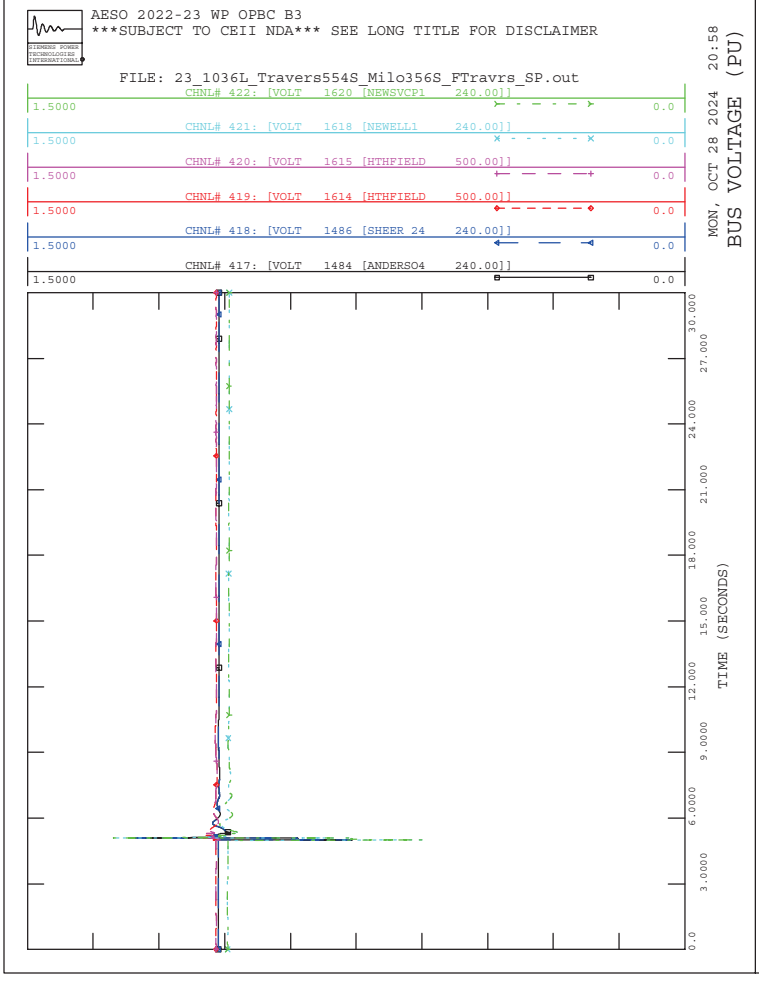
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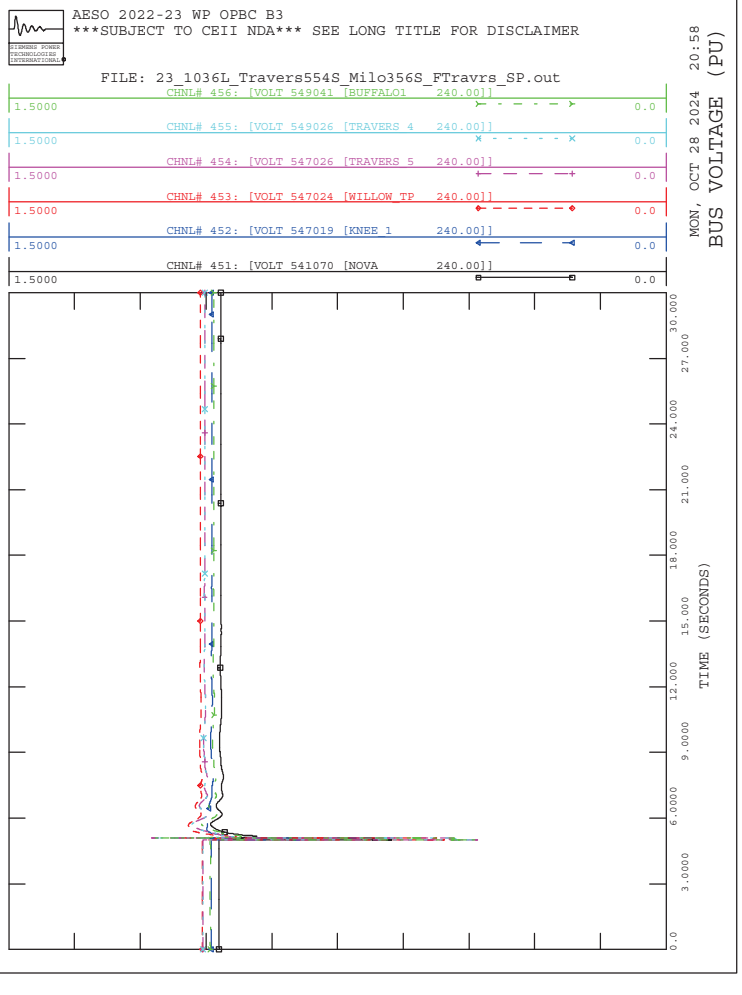


MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

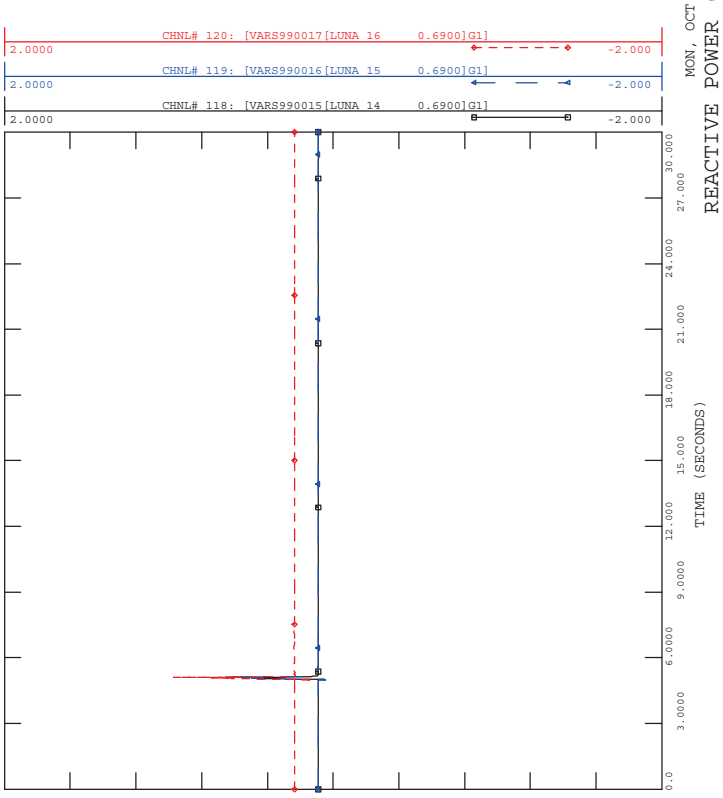

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:58
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out

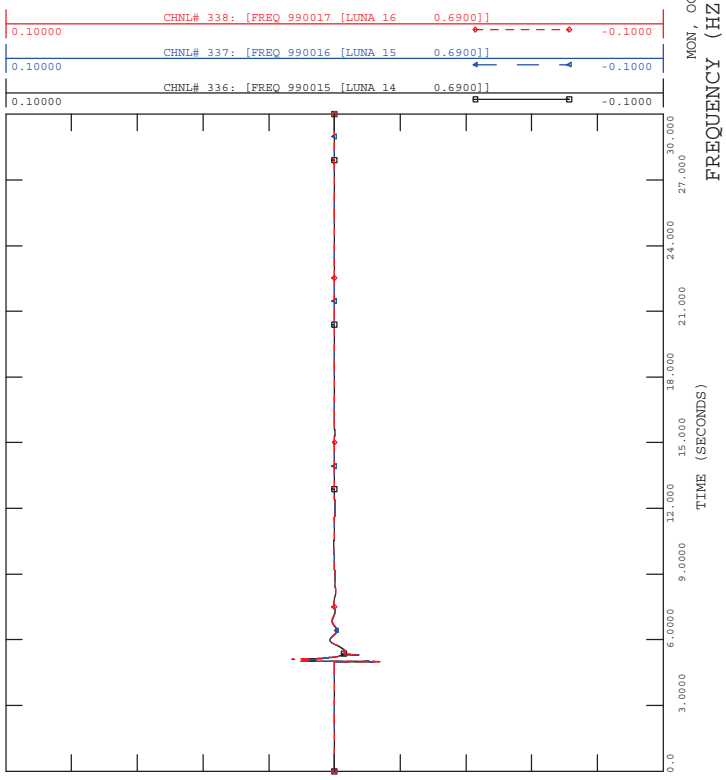


MON, OCT 28 2024 20:58 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out

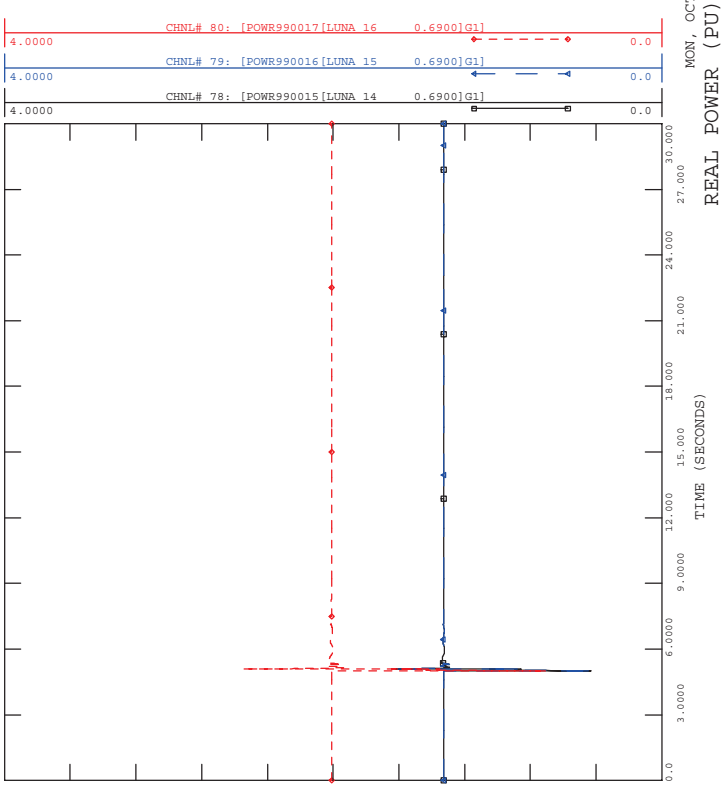


MON, OCT 28 2024 20:58 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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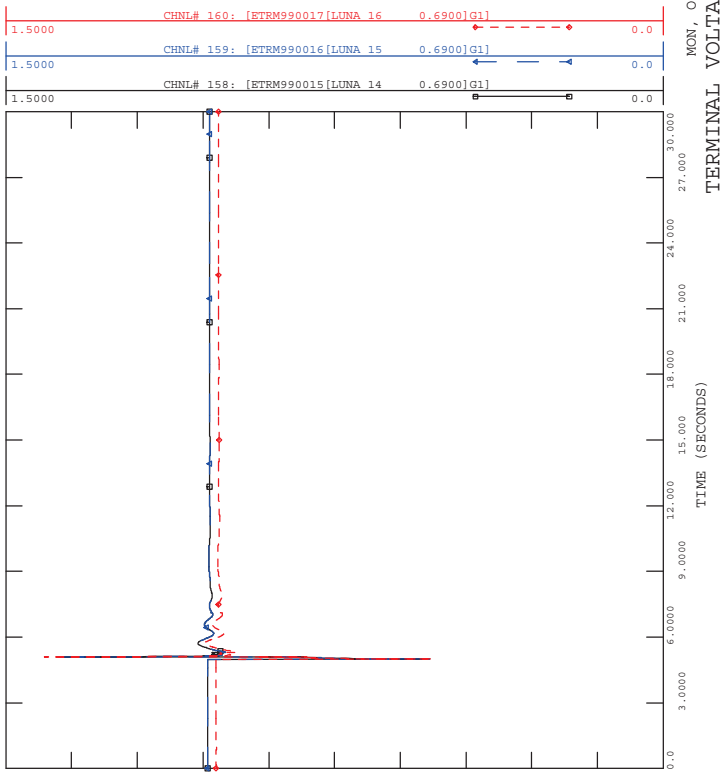


MON, OCT 28 2024 20:58 PROJECT

REAL POWER (PU) -

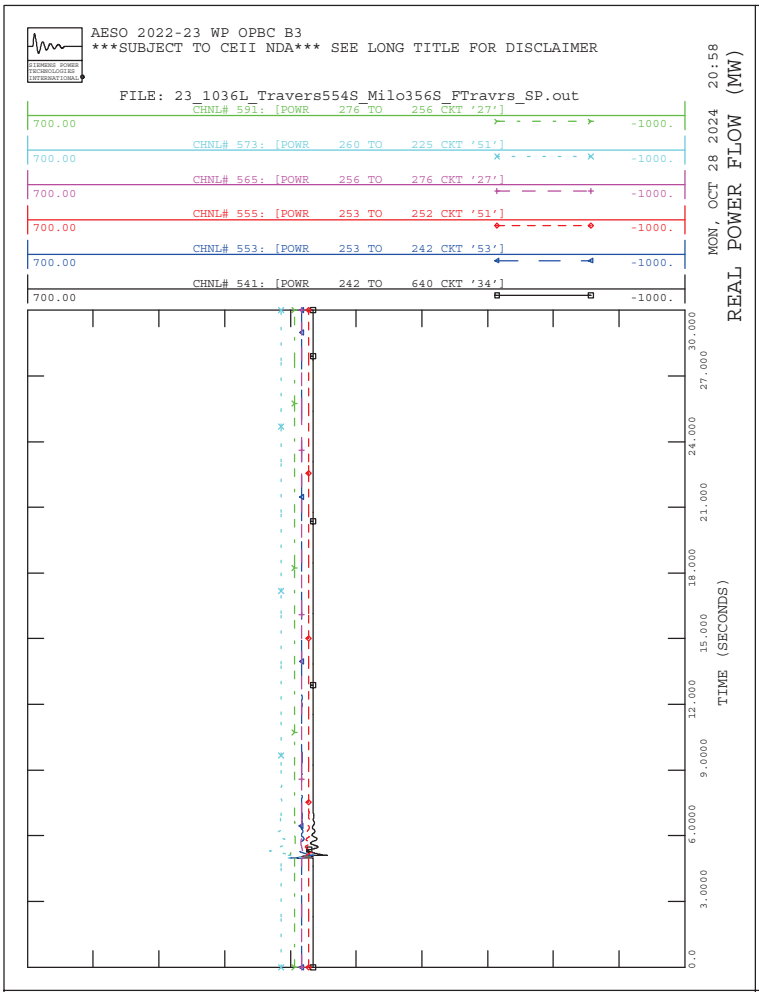
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

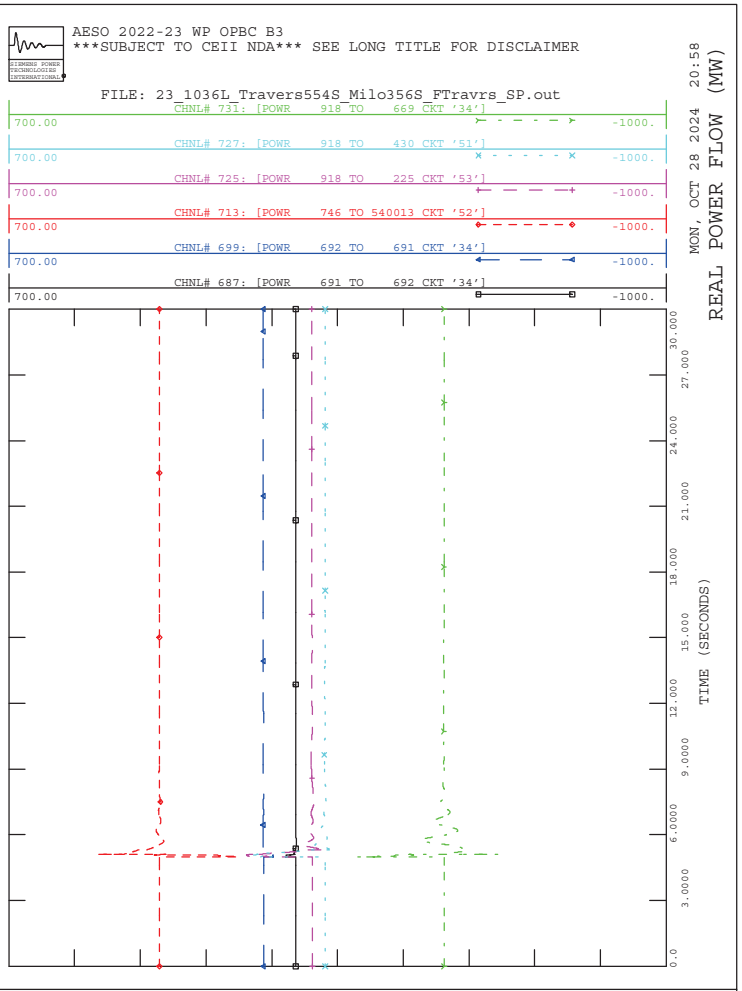
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out

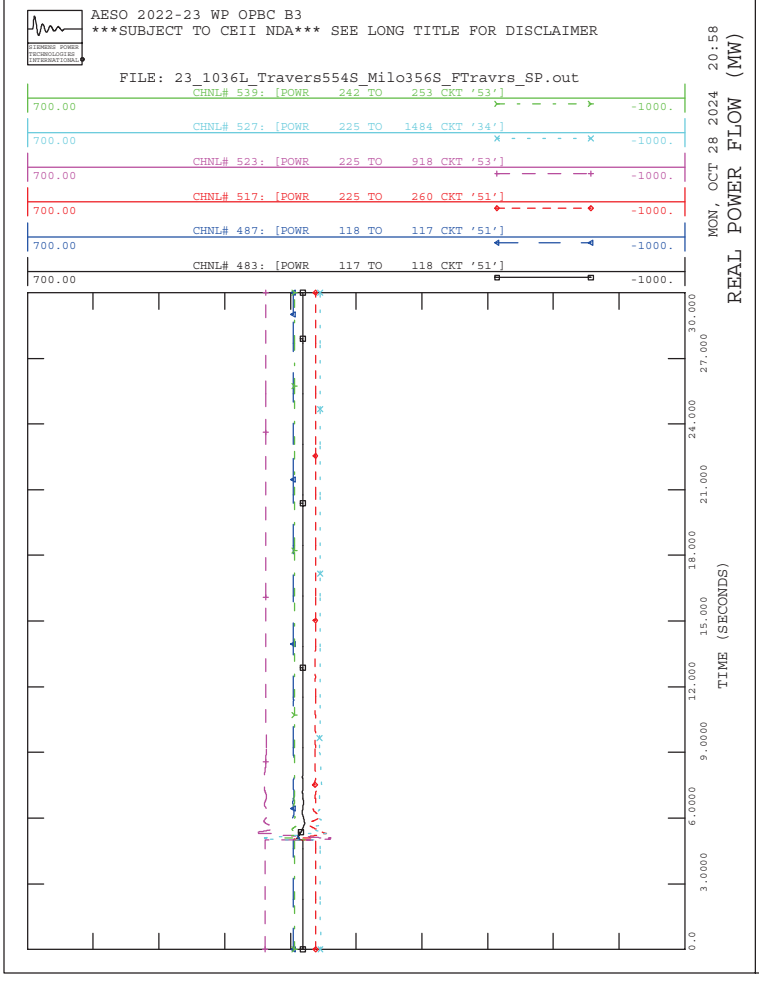


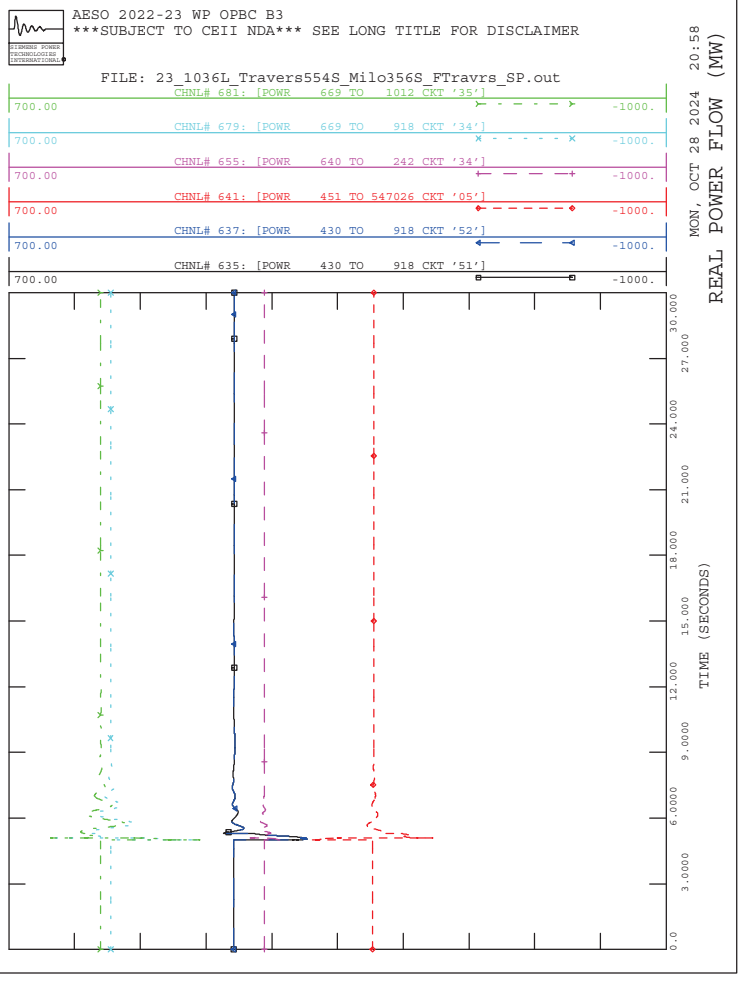
MON, OCT 28 2024 20:58 P

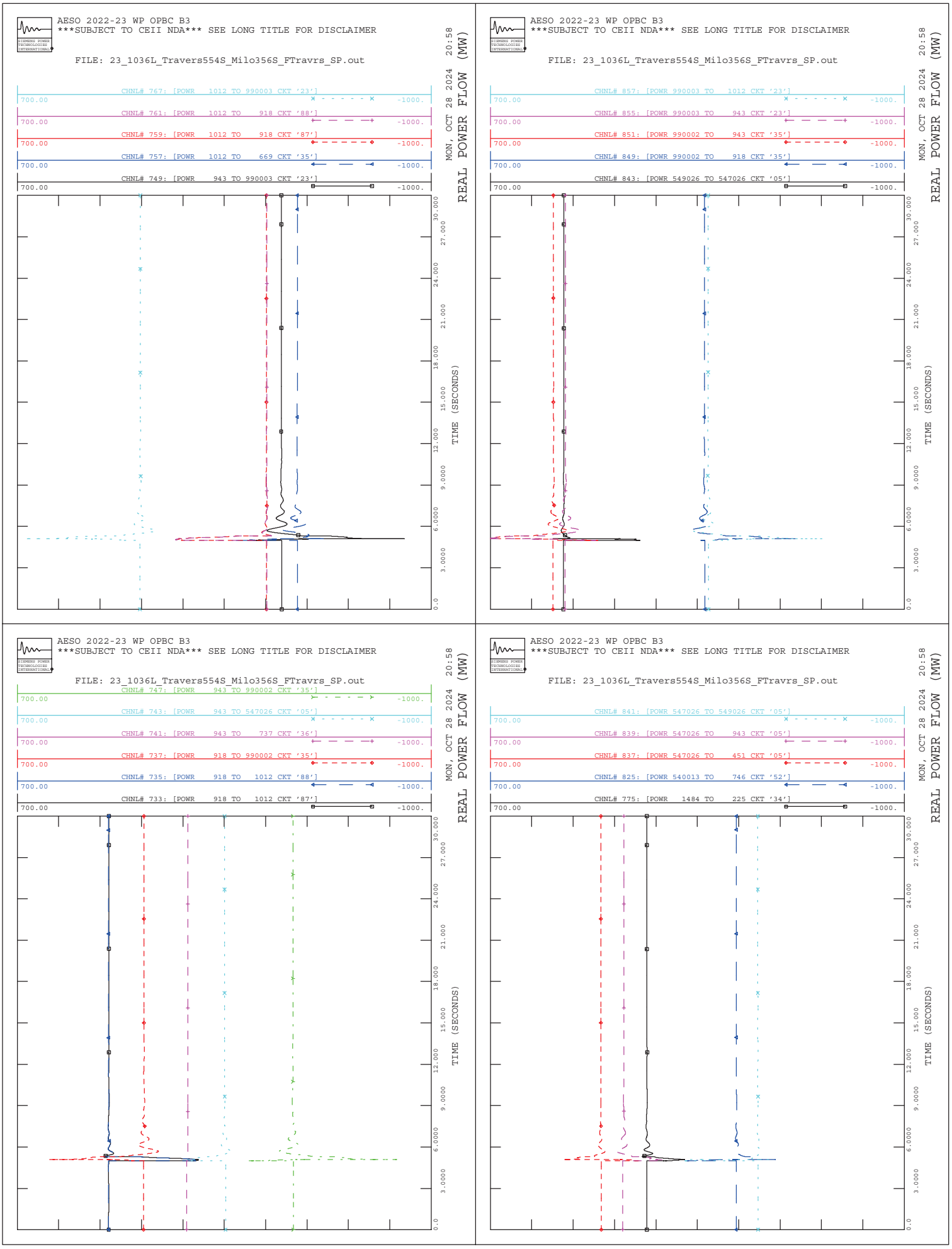
TERMINAL VOLTAGE (PU) -

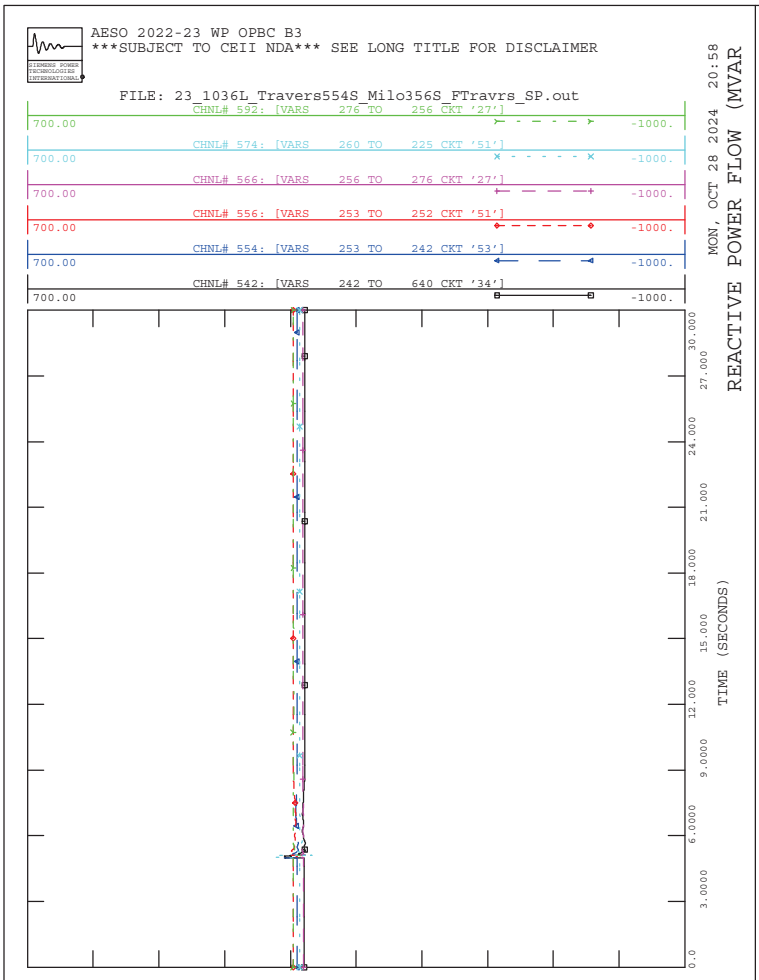

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:58
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

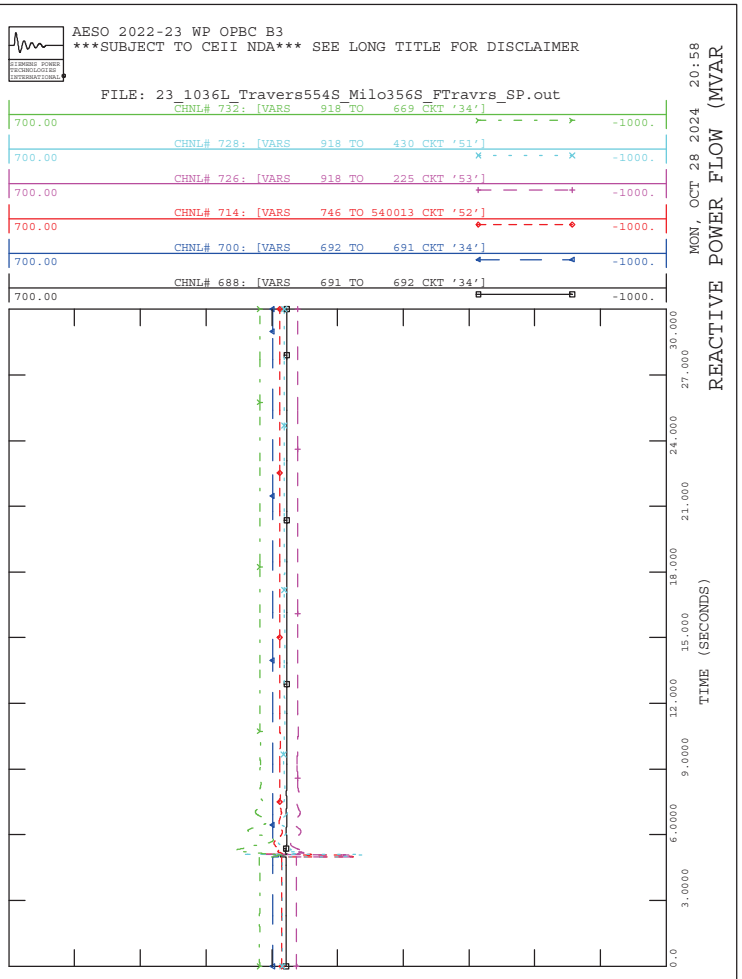

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:58
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
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27.000
30.000

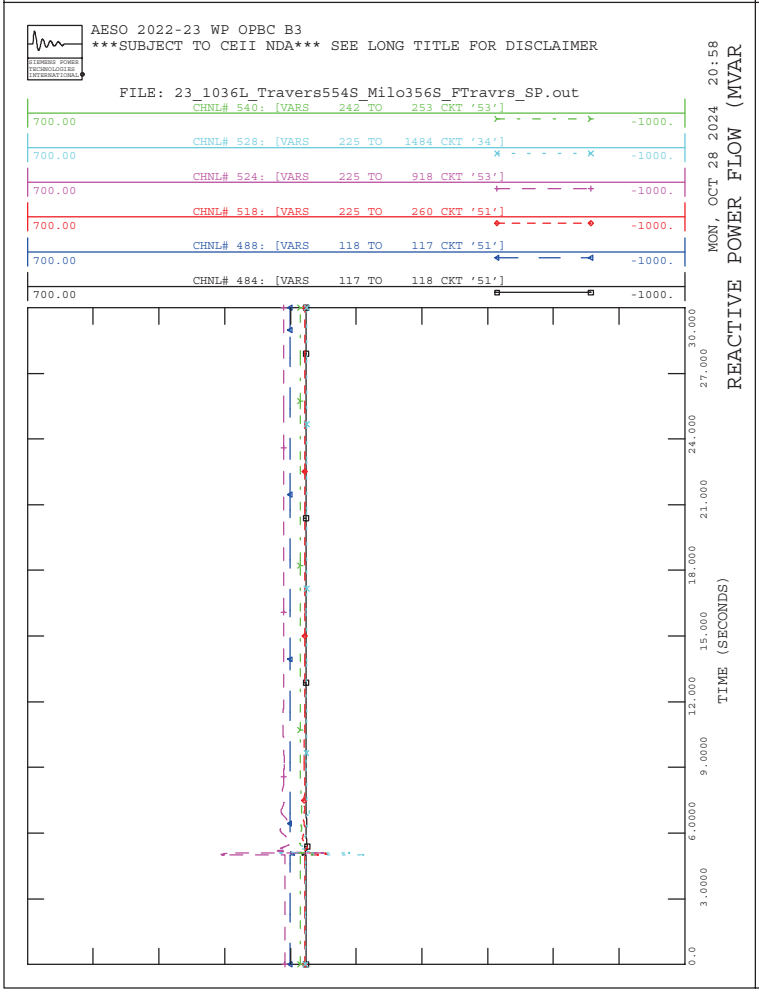

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:58
REAL POWER FLOW (MW)
TIME (SECONDS)
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3.0000
6.0000
9.0000
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18.000
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24.000
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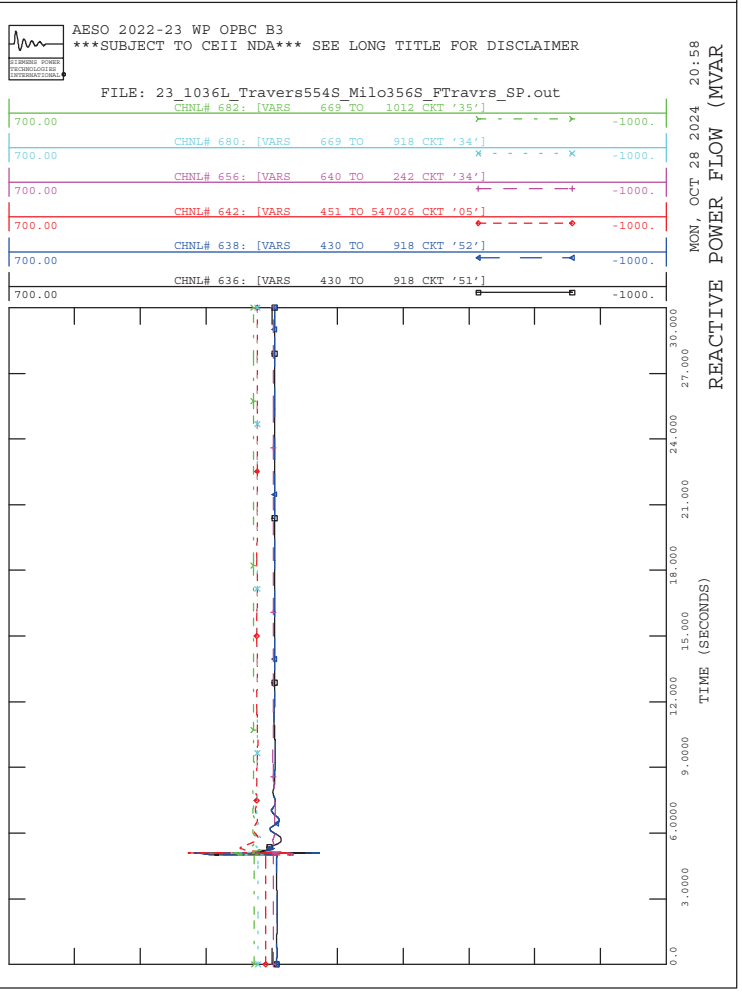

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:58
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:58
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:58

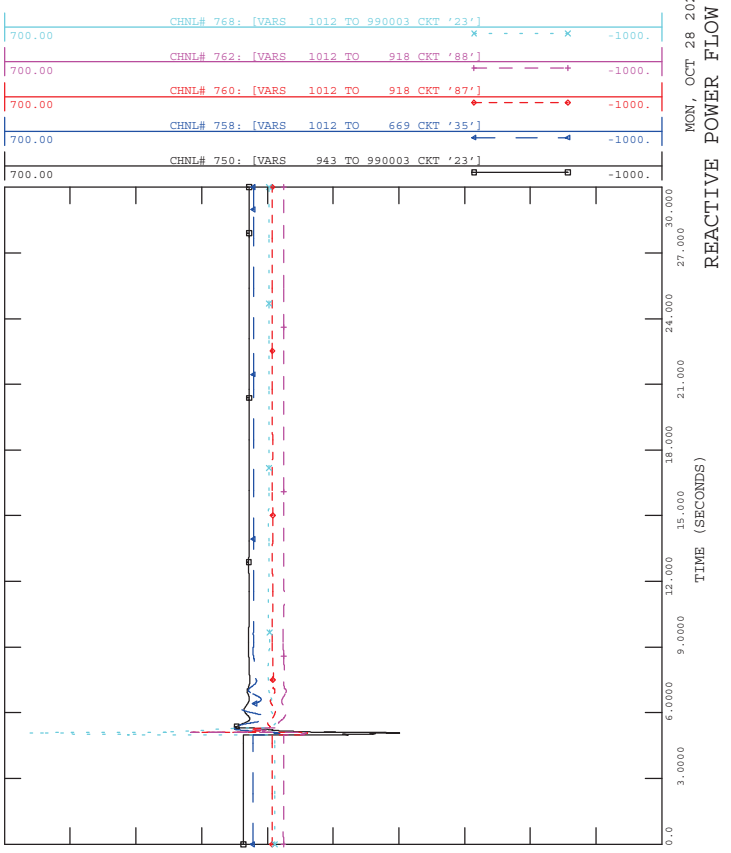

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 20:58

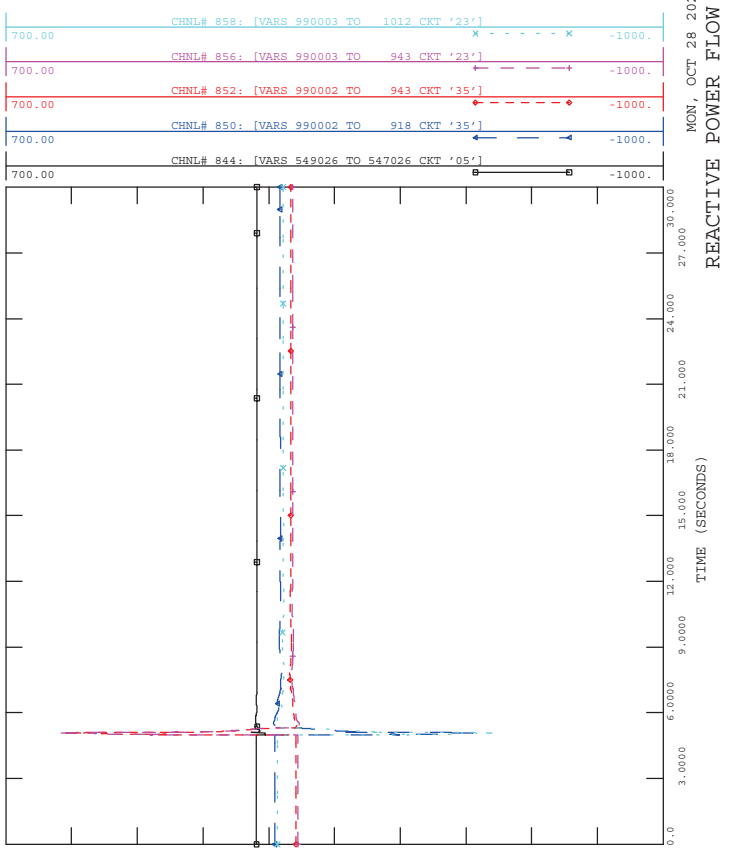
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out



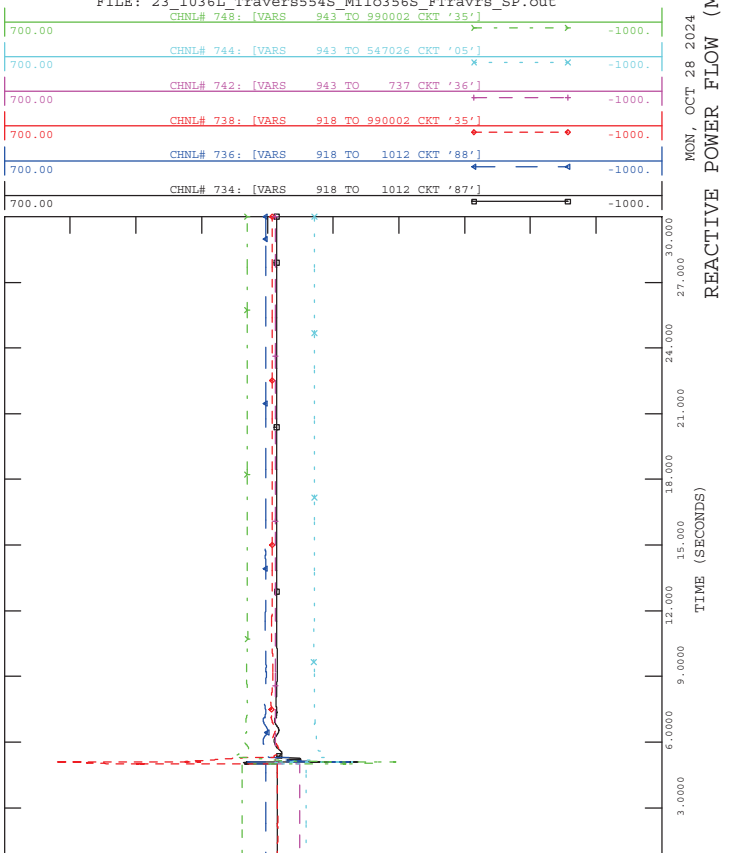
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 23_1036L_Travers554S_Milo356S_FTravrs_SP.out



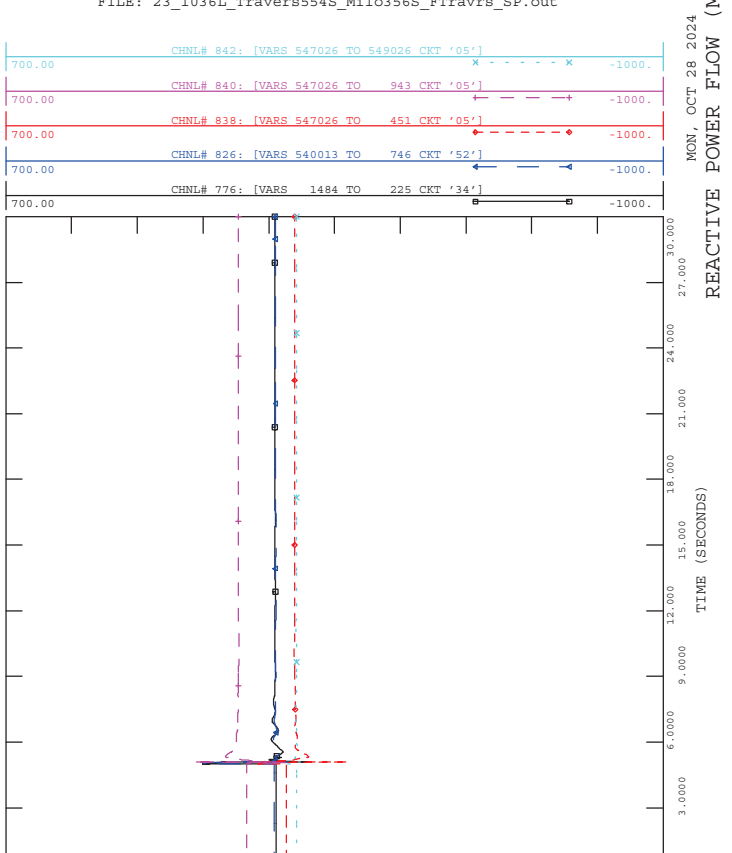
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

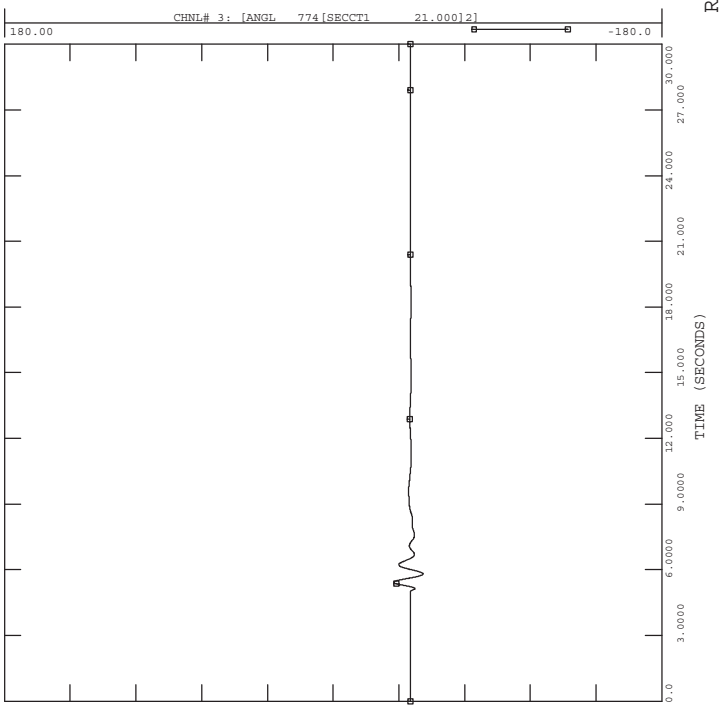
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

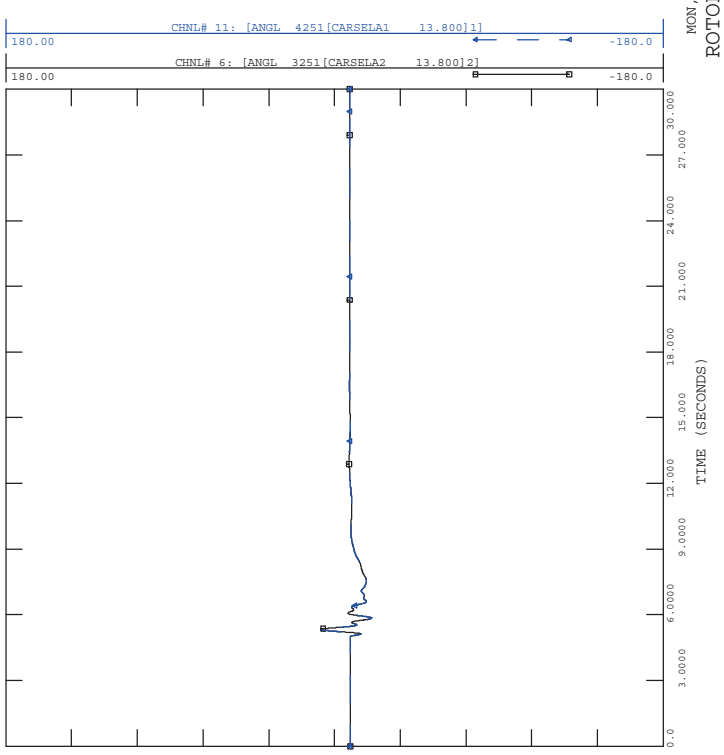
MON, OCT 28 2024 20:59



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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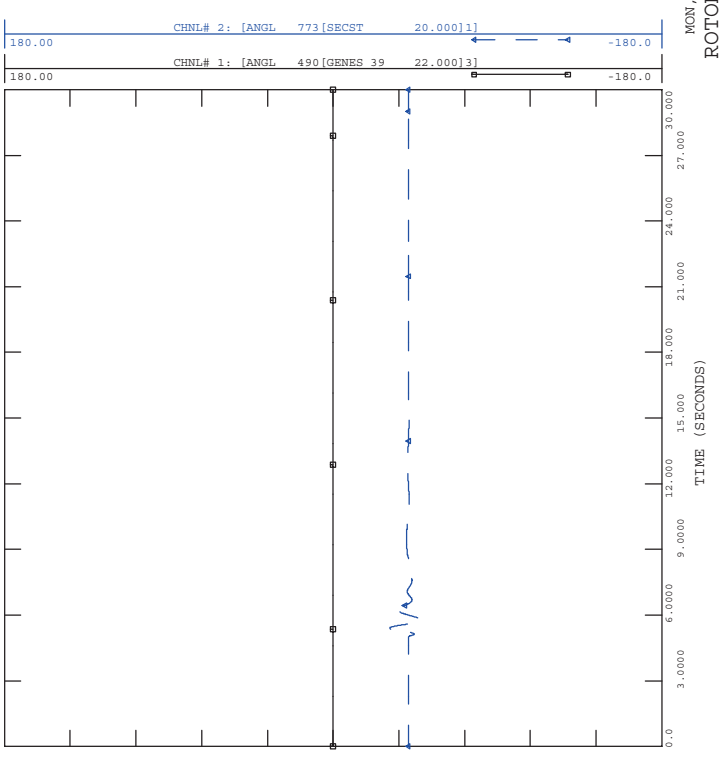
MON, OCT 28 2024 20:59



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

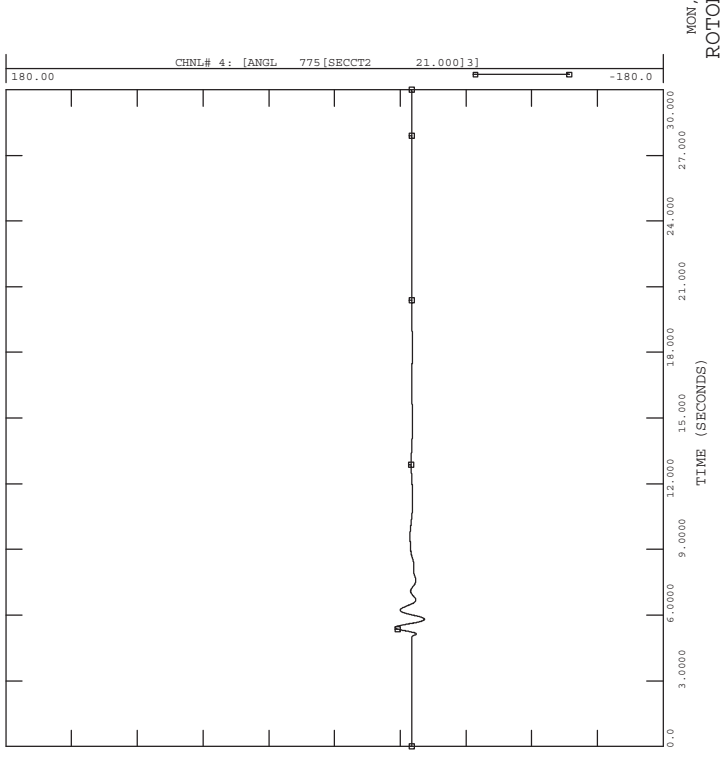
MON, OCT 28 2024 20:59



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

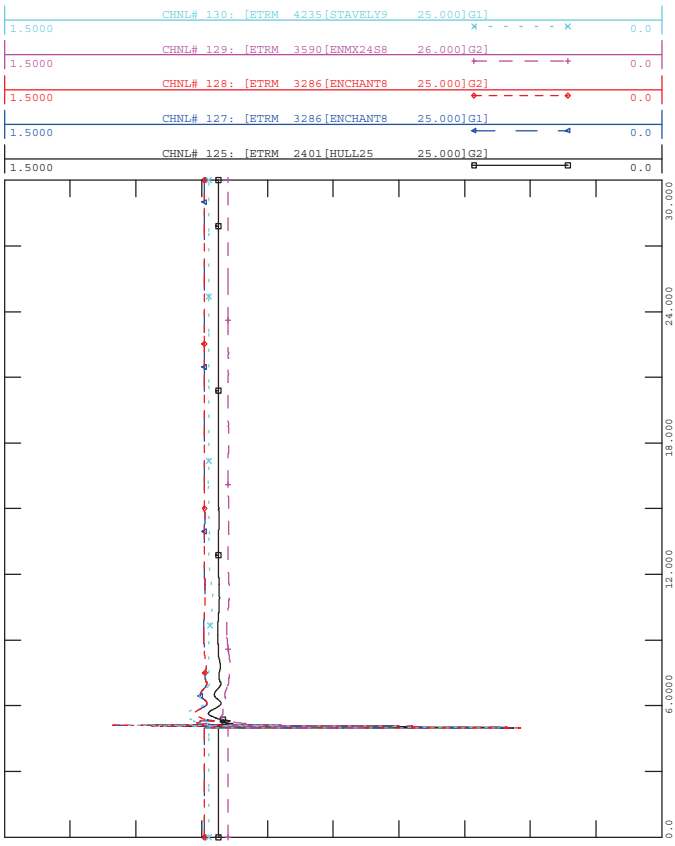
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

MON, OCT 28 2024 20:59



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

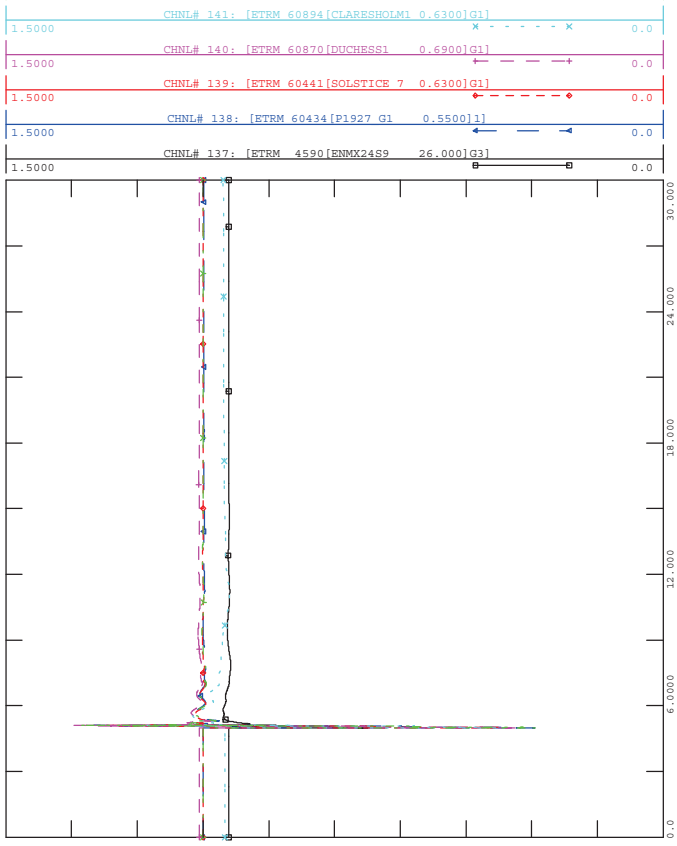


MON, OCT 28 2024 20:59 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

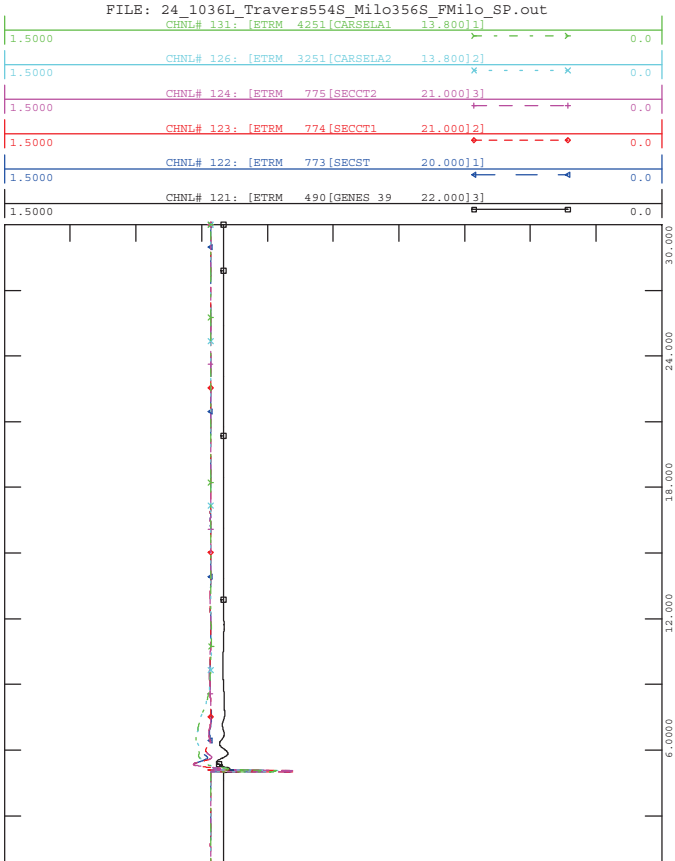


MON, OCT 28 2024 20:59 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

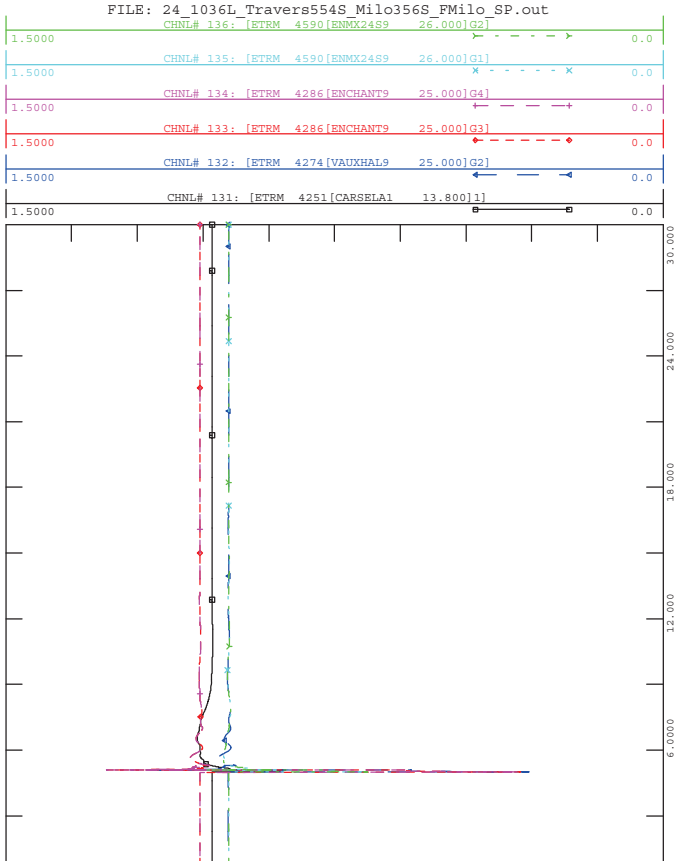


MON, OCT 28 2024 20:59 - C

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

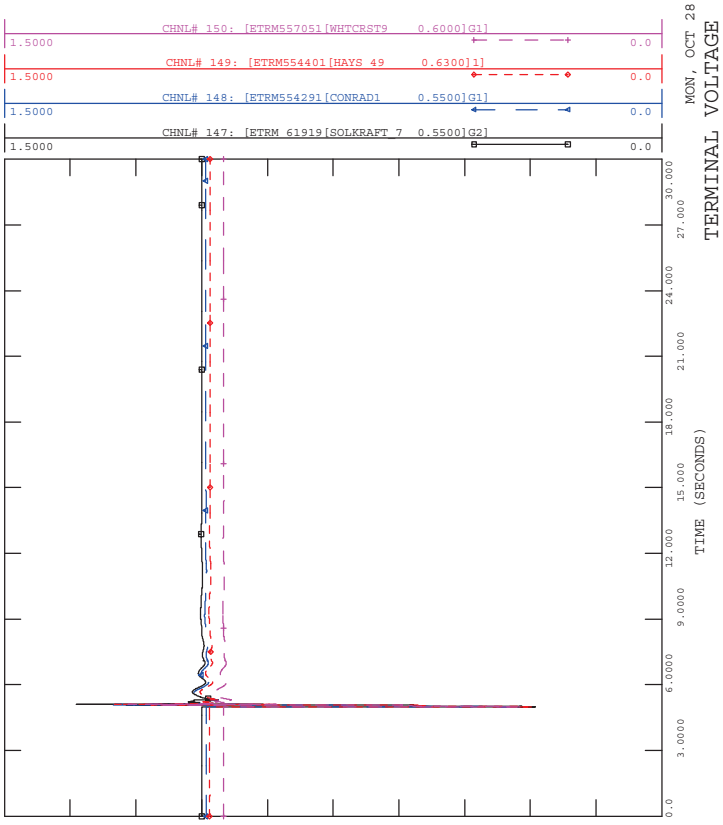


MON, OCT 28 2024 20:59 - R

TERMINAL VOLTAGE (PU)

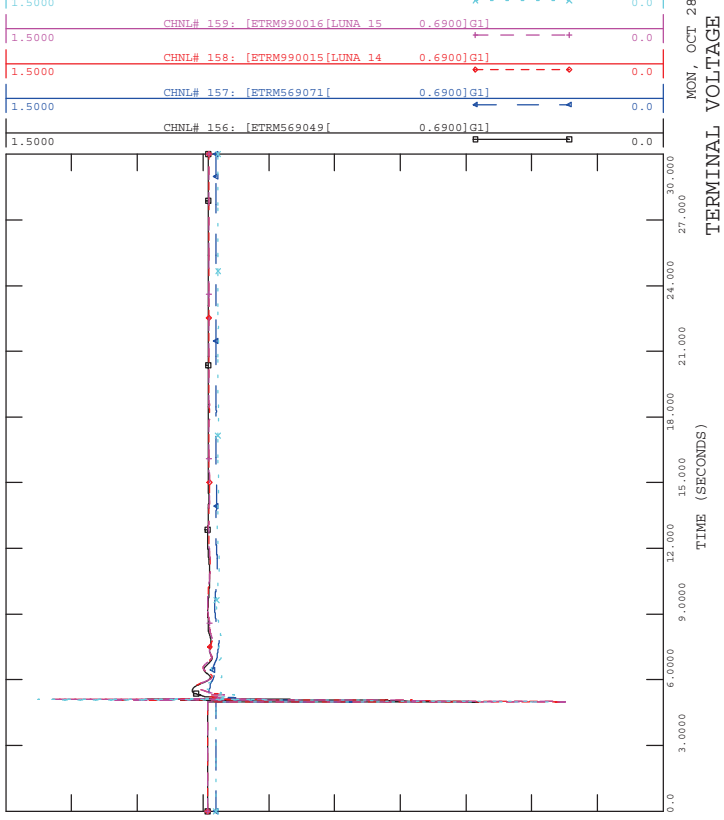
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



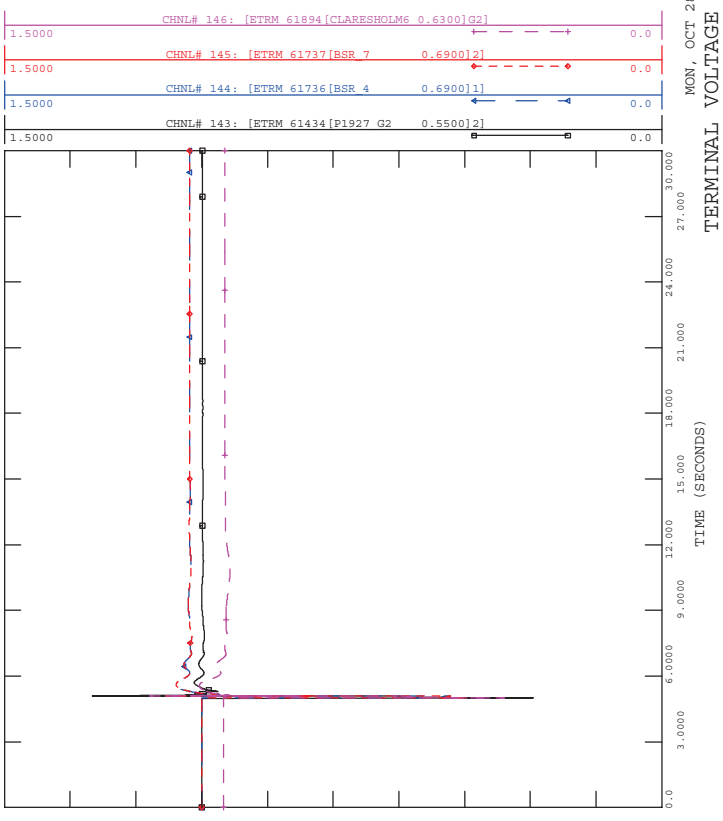
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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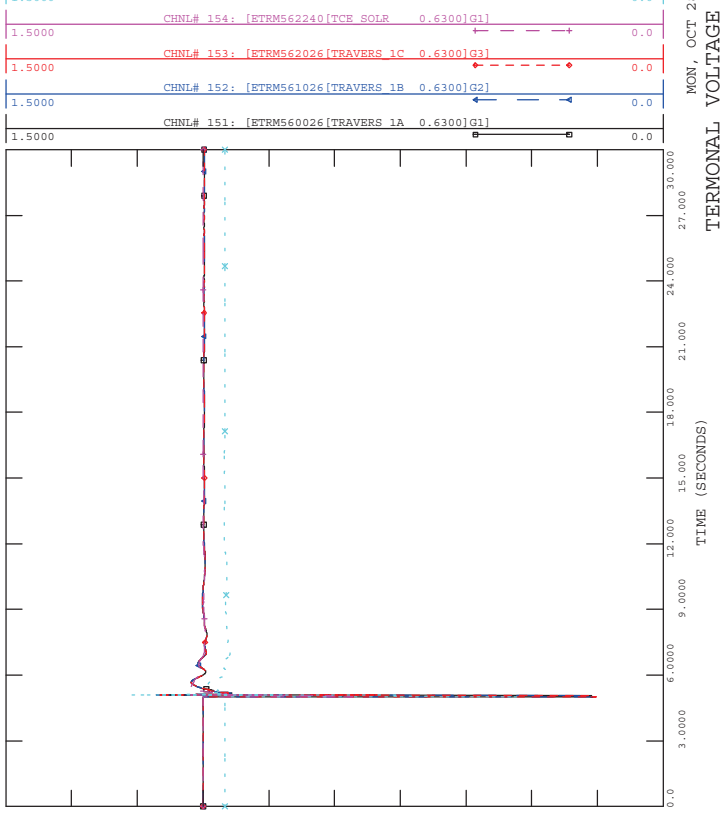
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

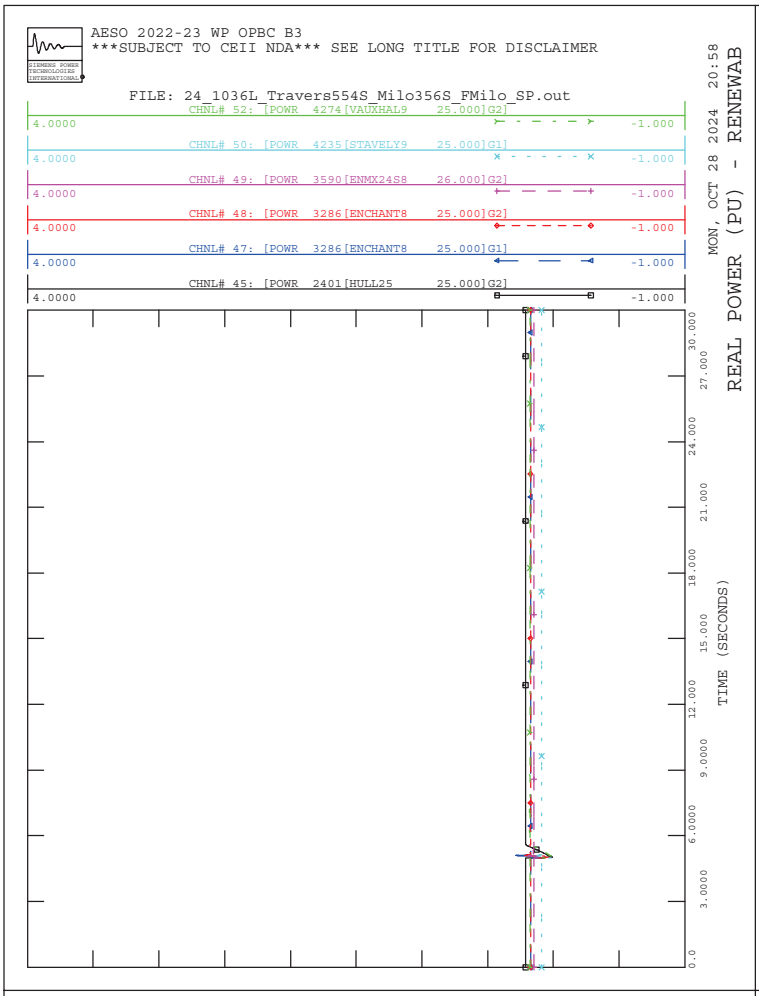
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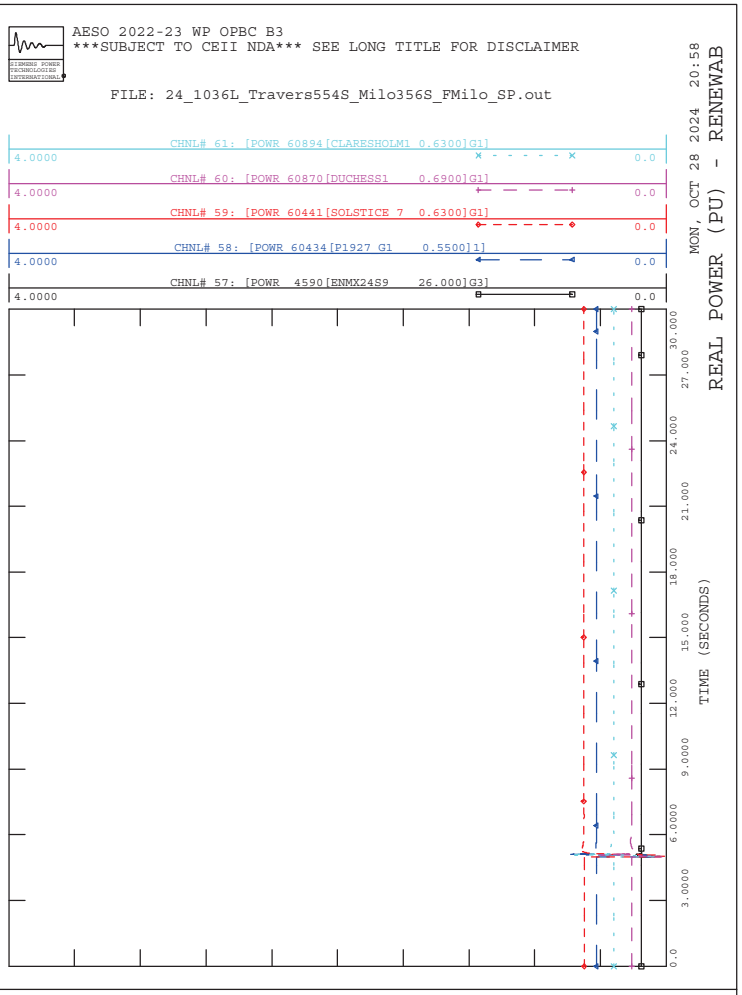


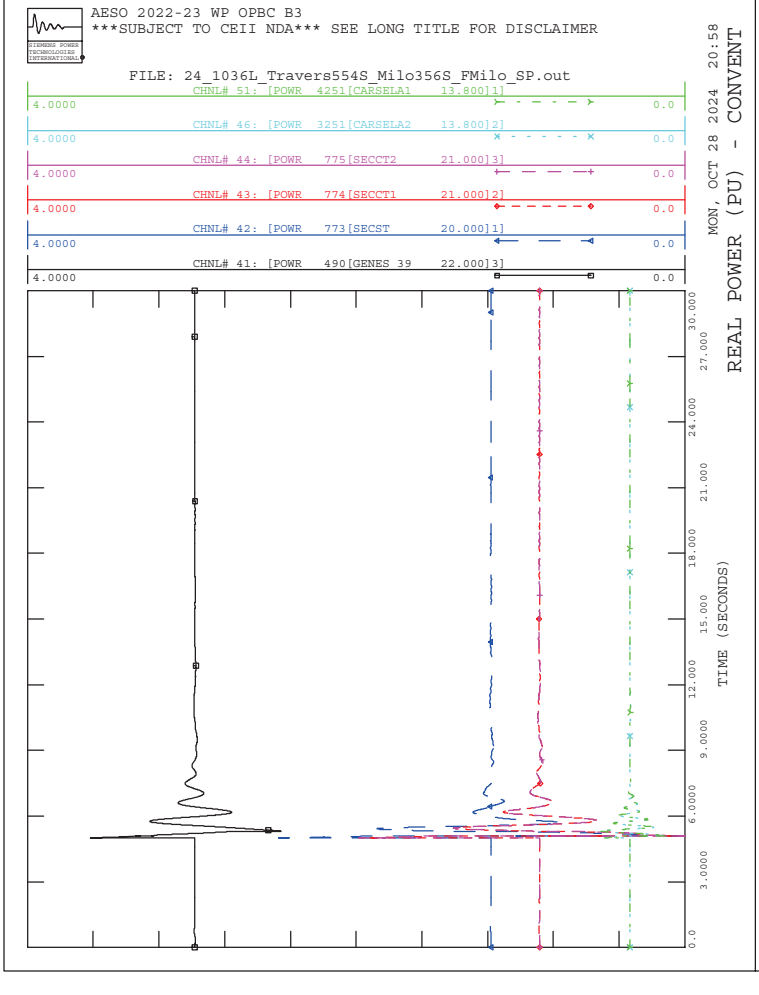
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

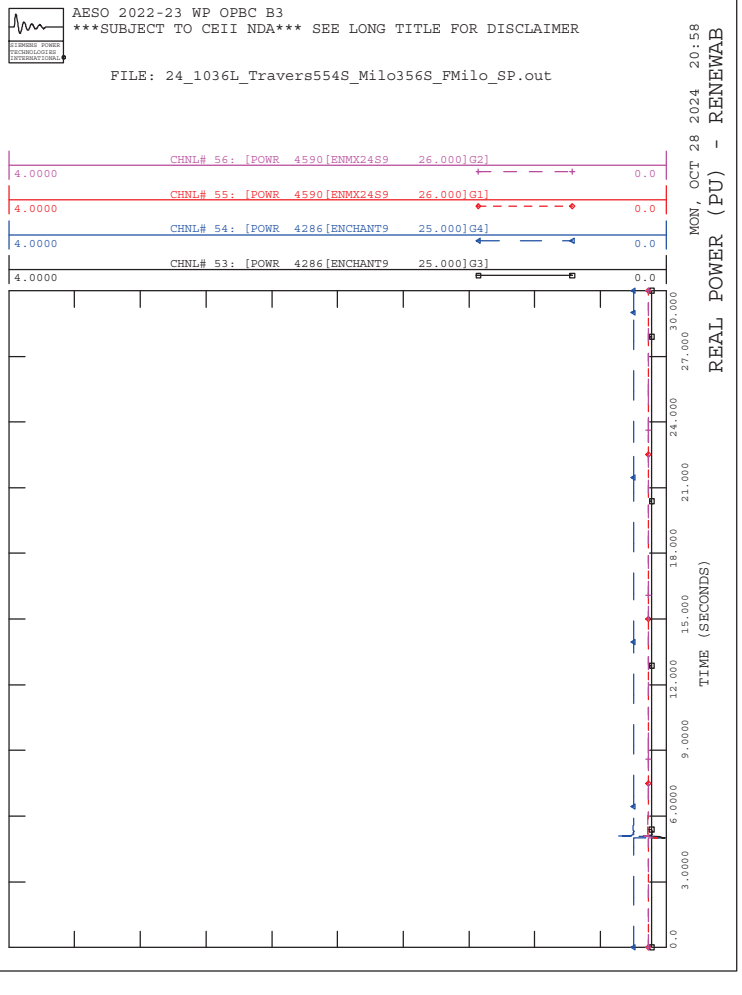
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out

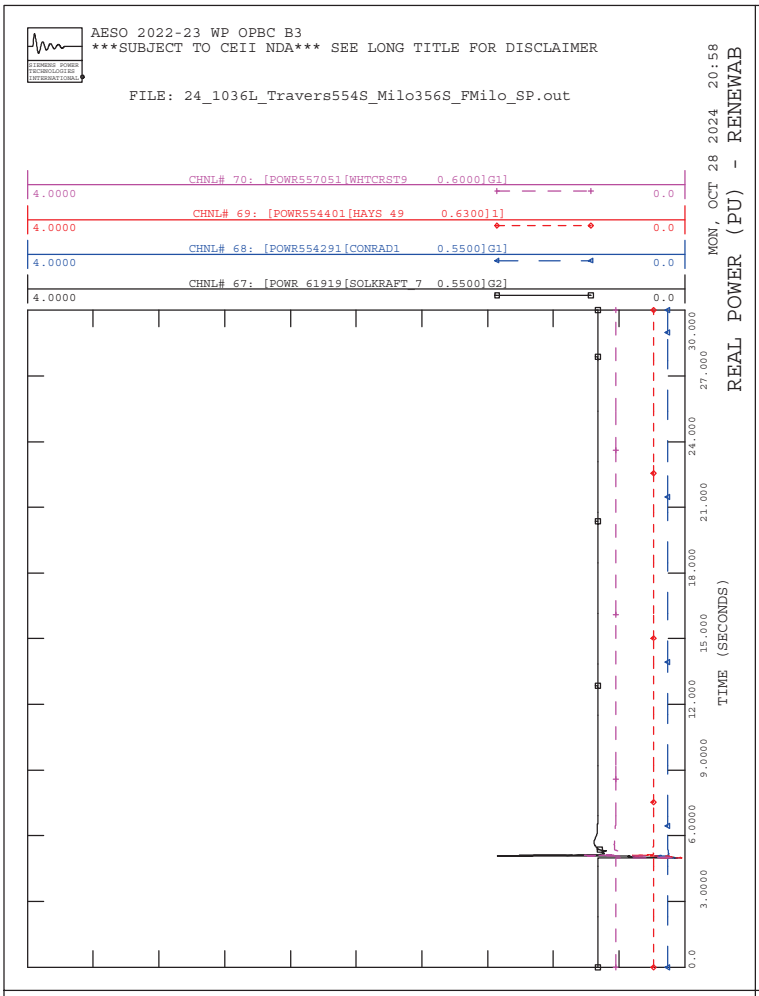


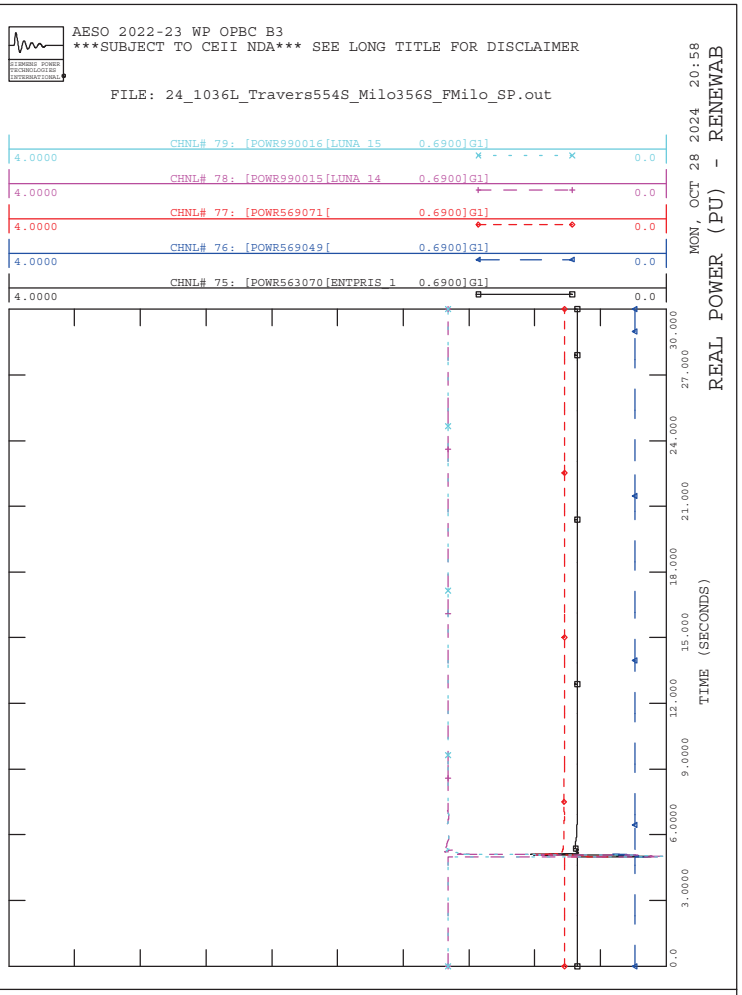

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
REAL POWER (PU) - RENEWAB

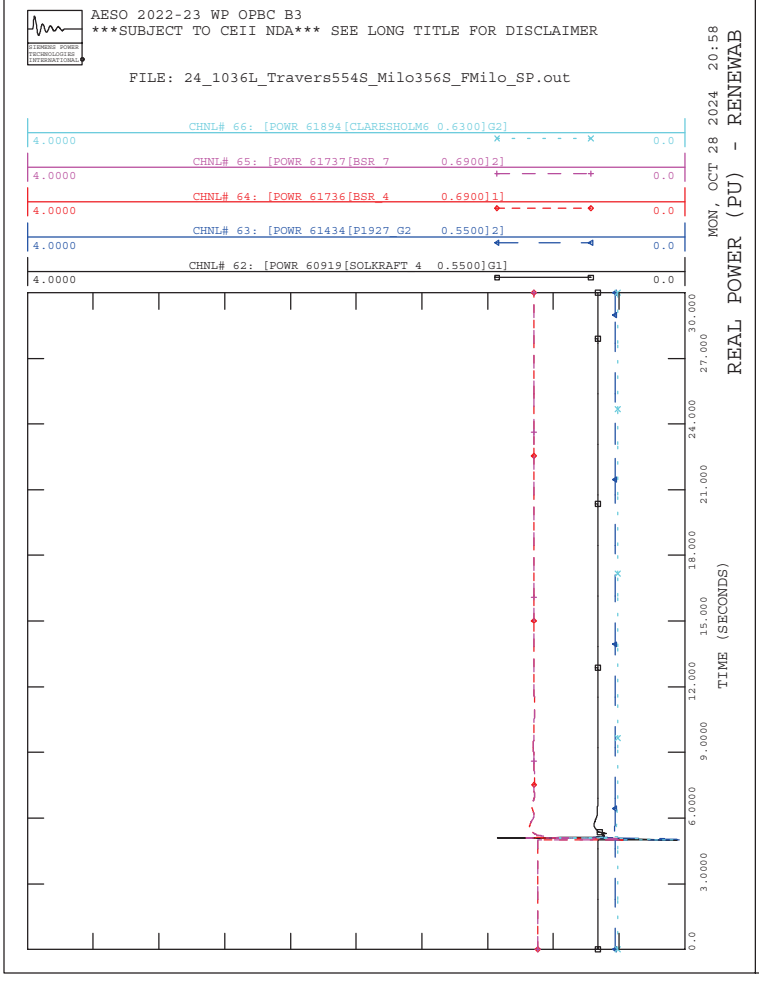

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
REAL POWER (PU) - RENEWAB

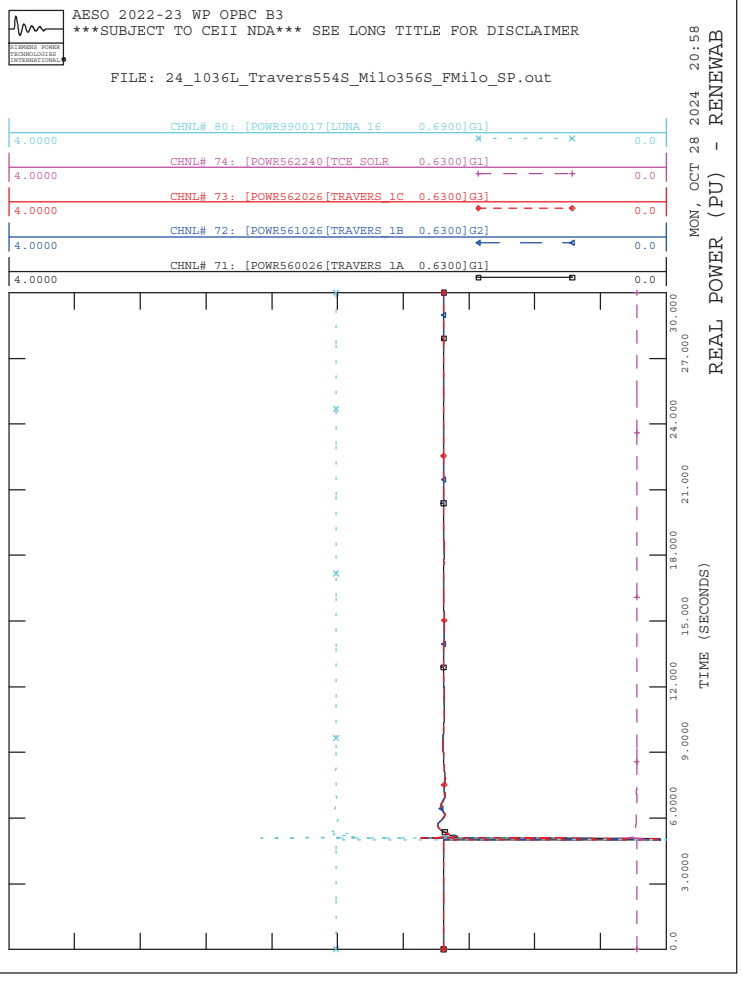

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
REAL POWER (PU) - CONVENT

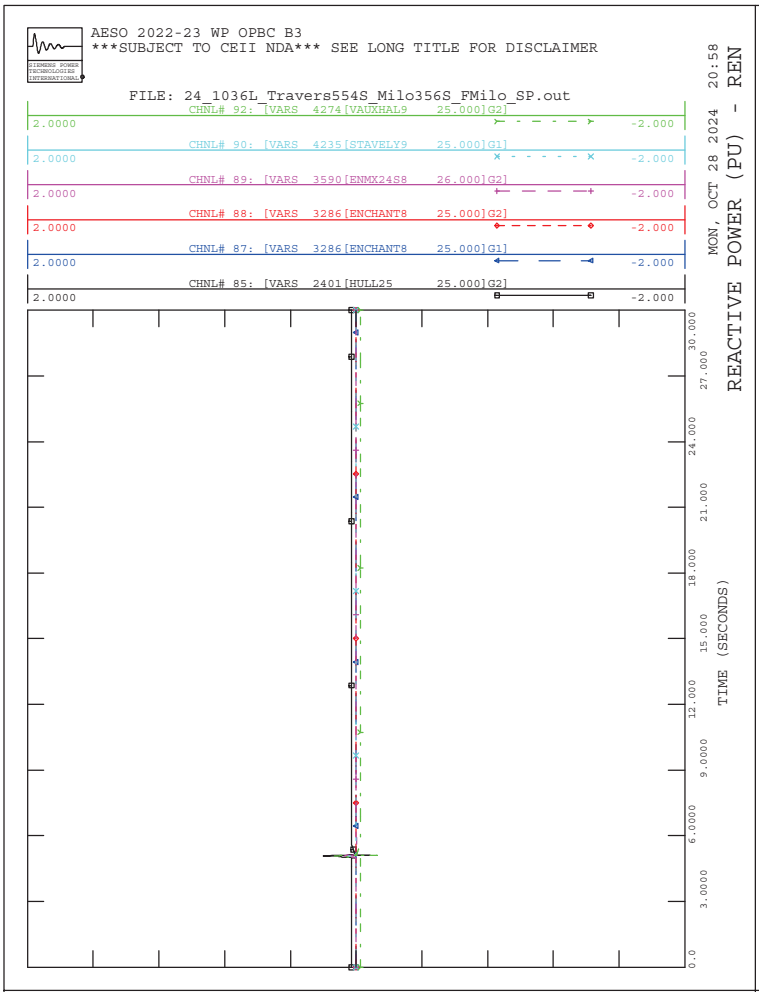

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
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CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:58
REAL POWER (PU) - RENEWAB

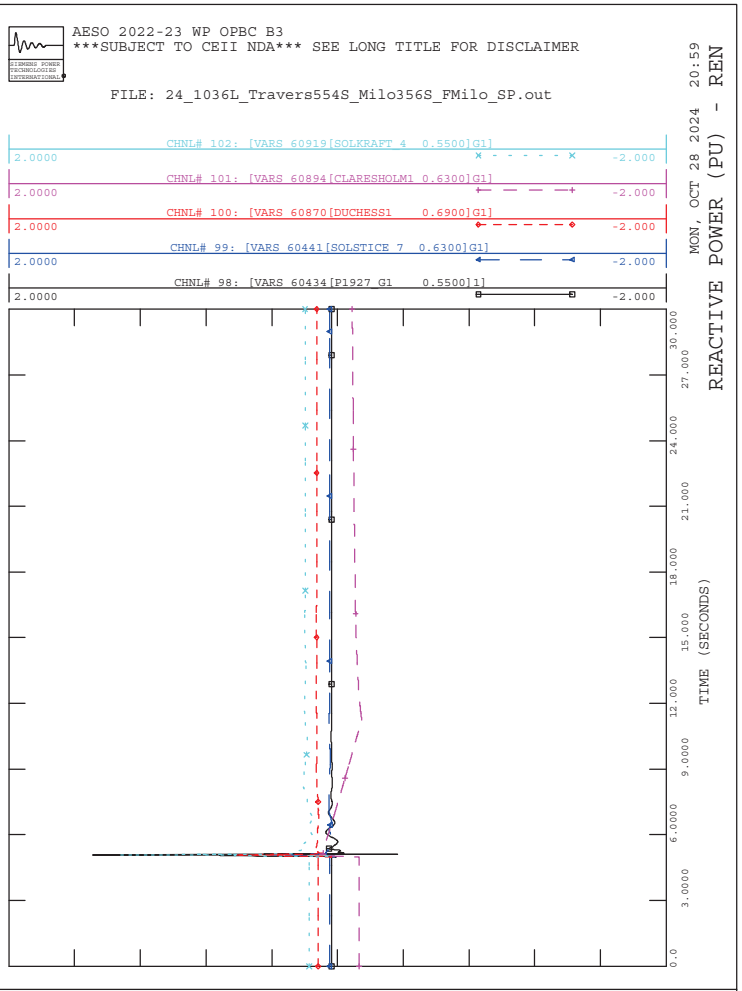

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58

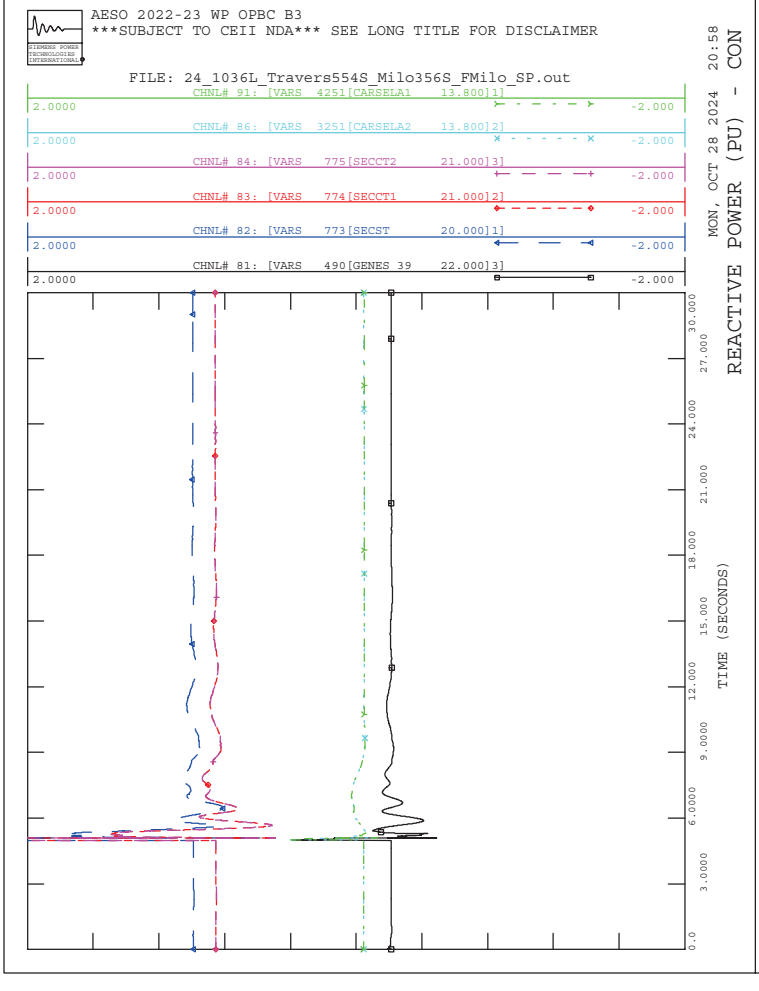

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58

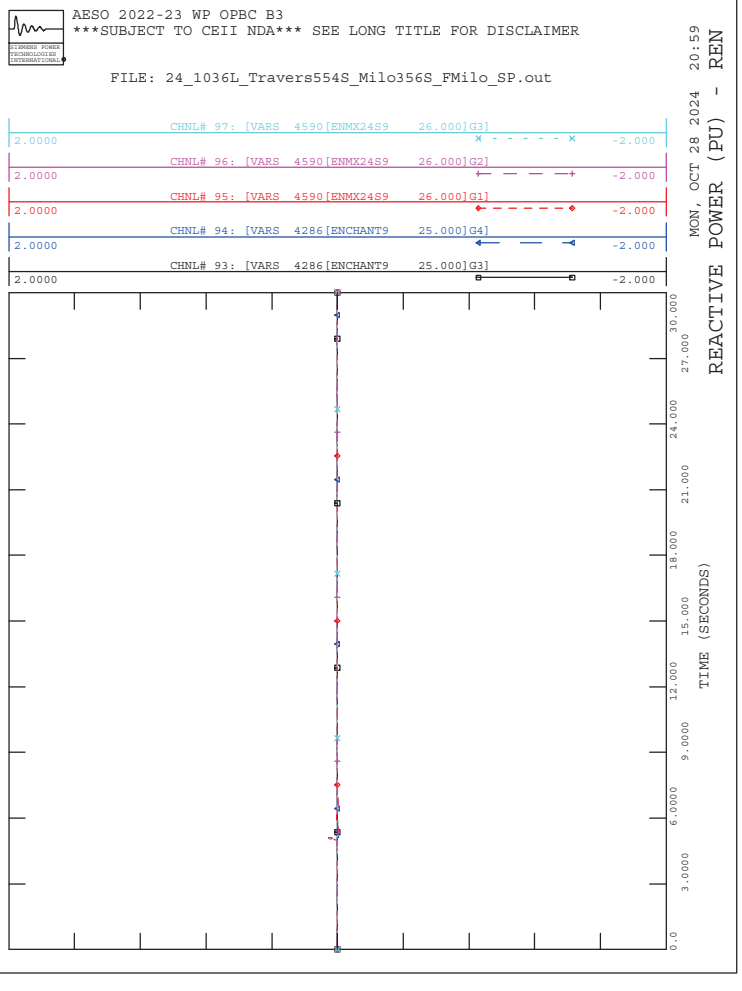

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:58

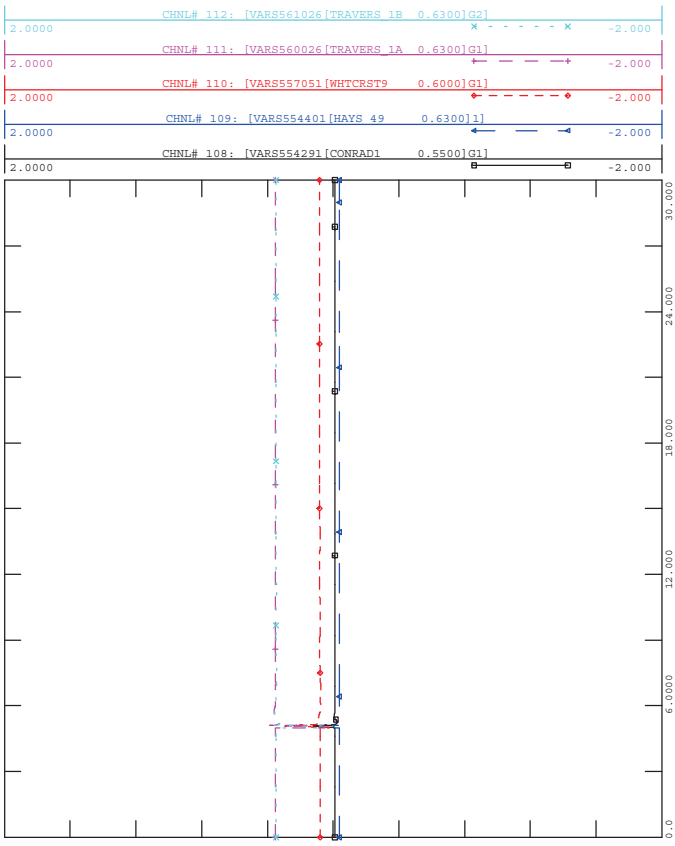

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:59


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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TIME (SECONDS)
REACTIVE POWER (PU) - CON
MON, OCT 28 2024 20:58


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 20:59

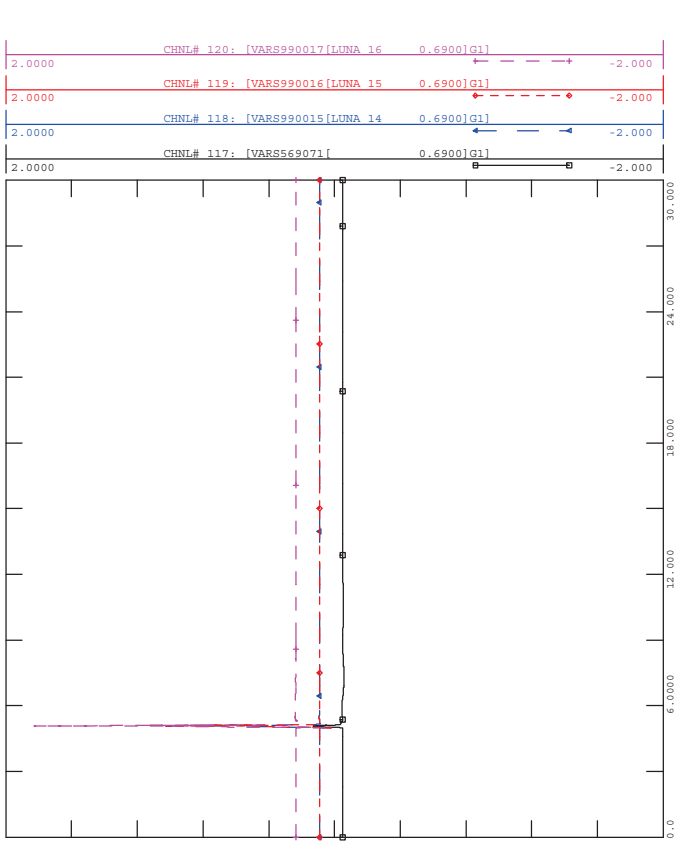
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



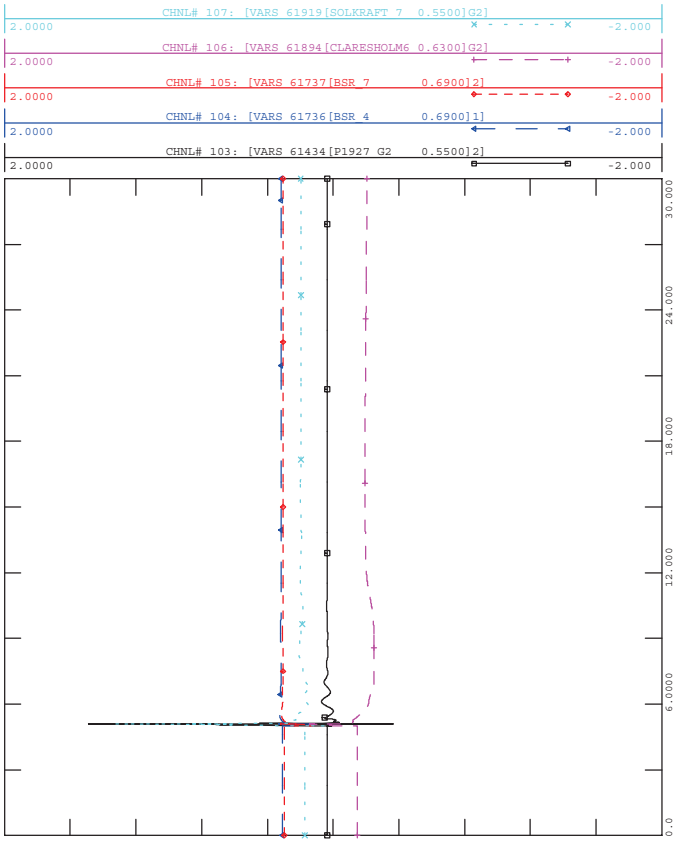
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



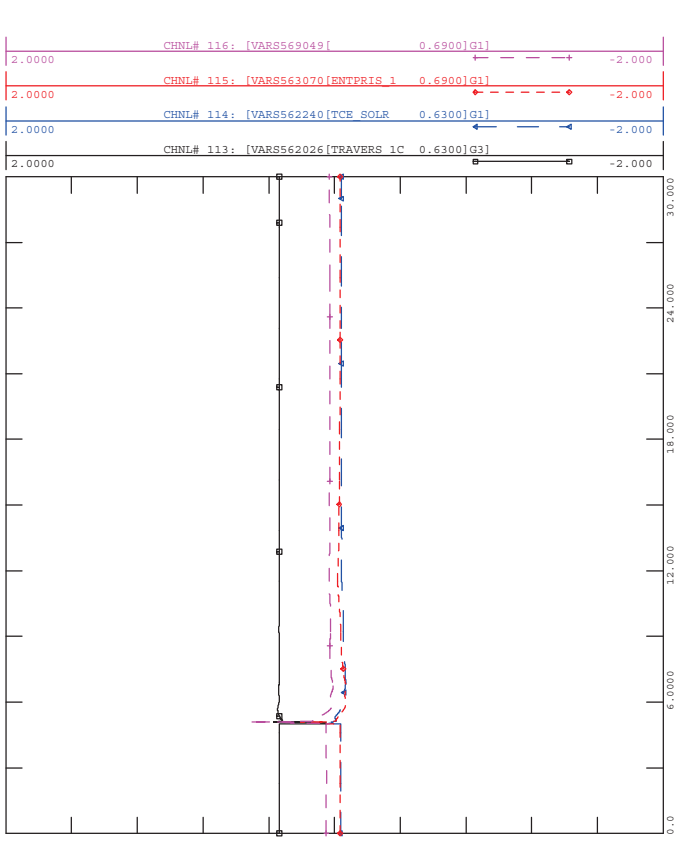
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



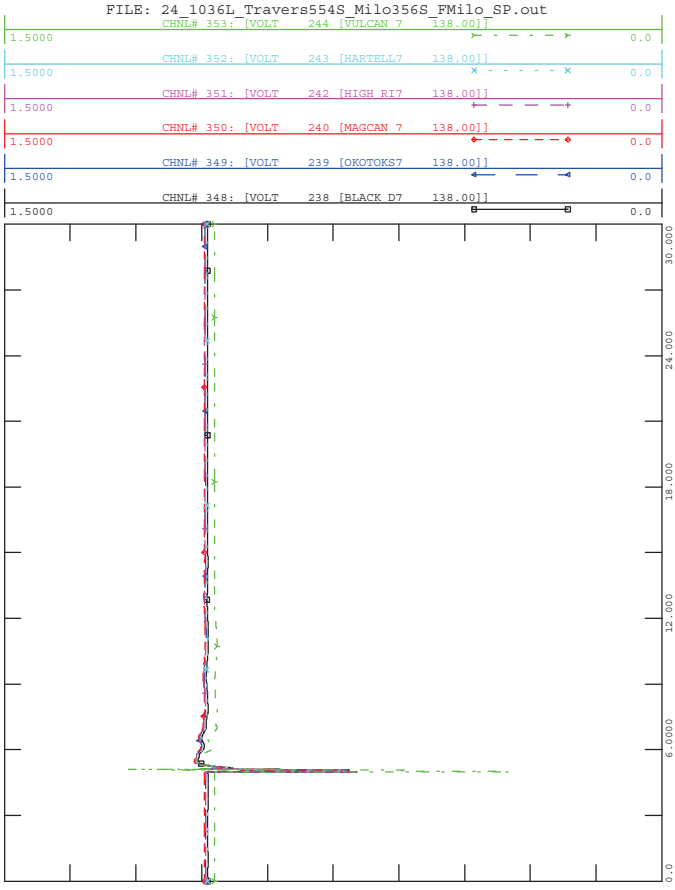
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

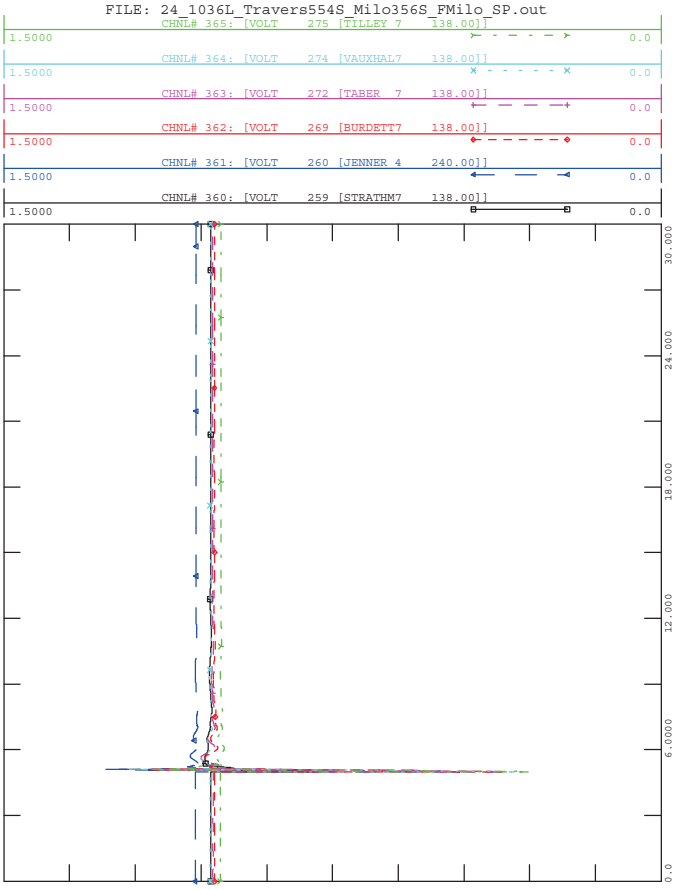
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

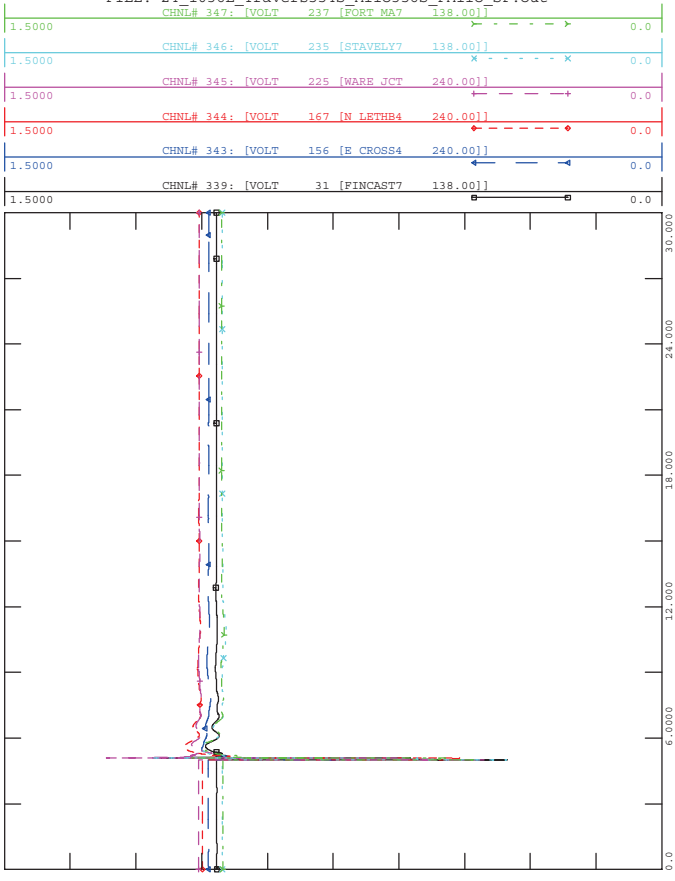
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

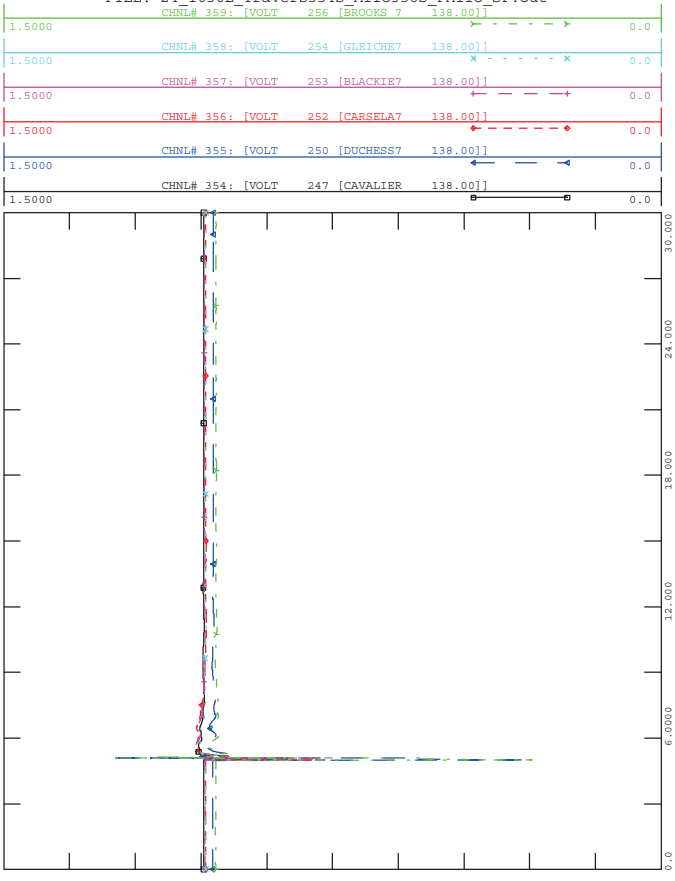
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



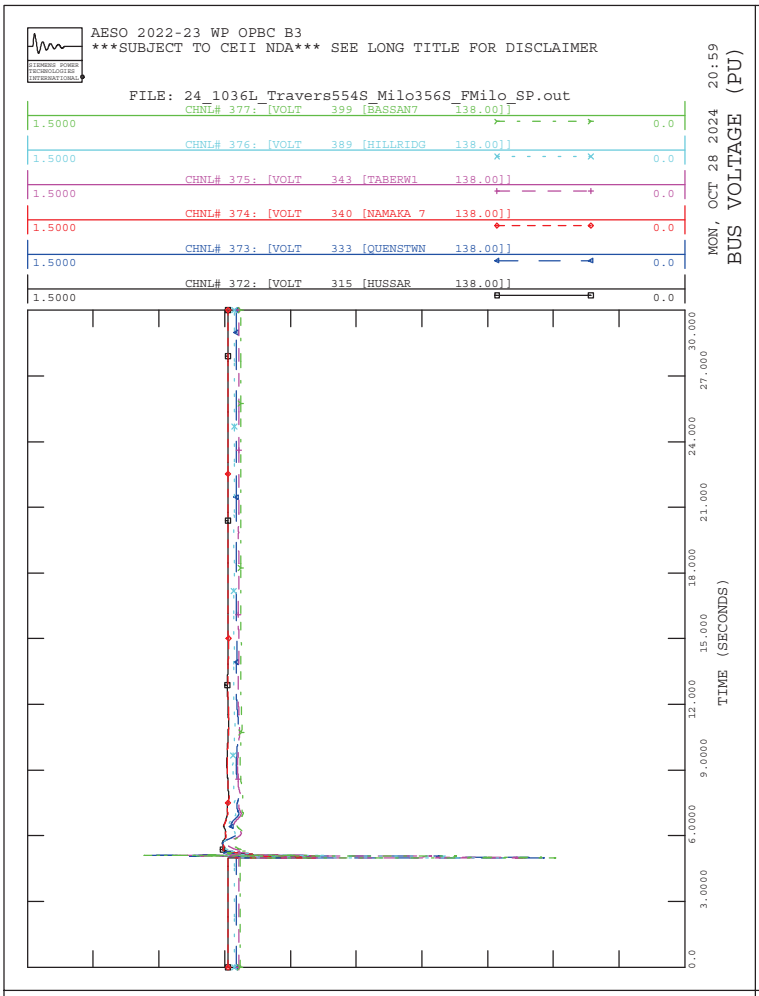
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

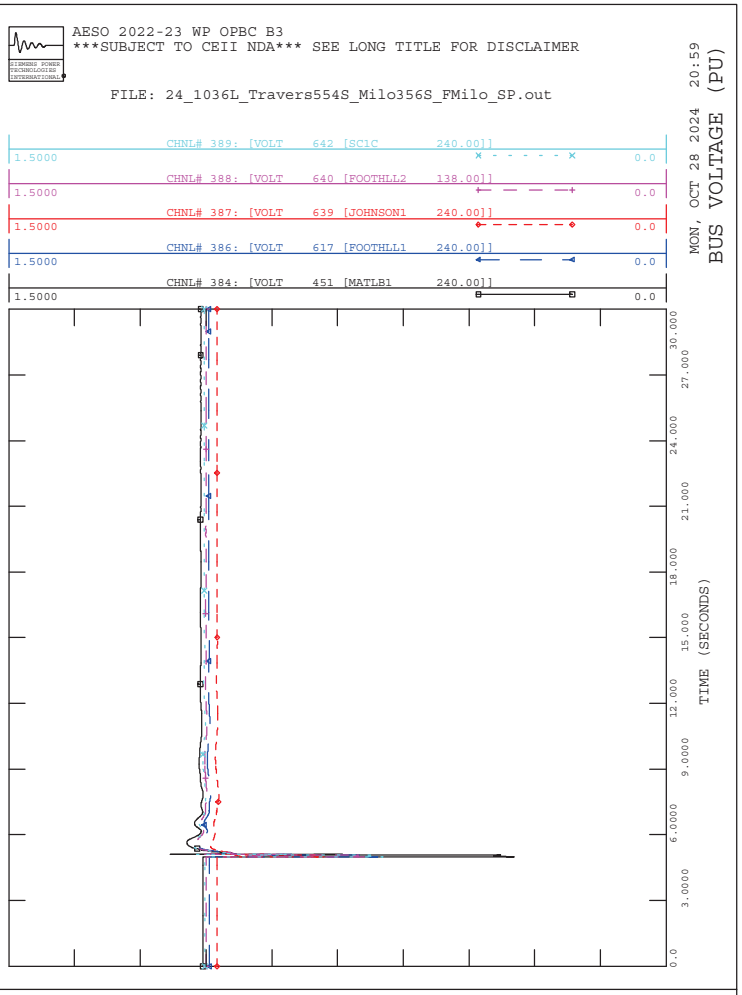
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

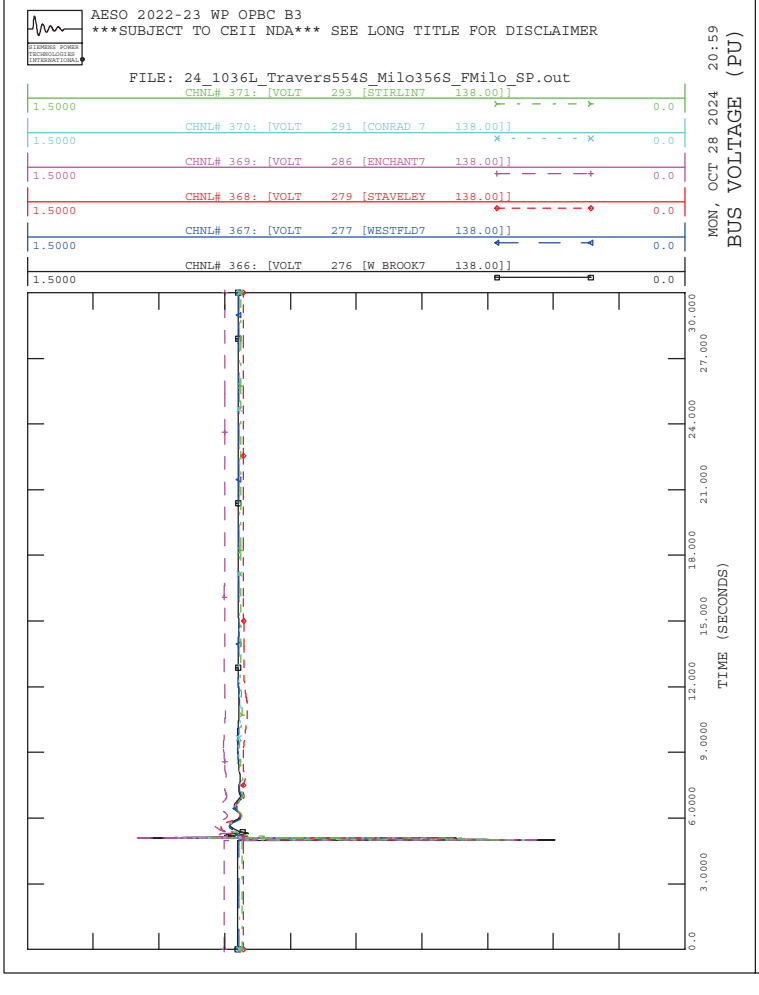
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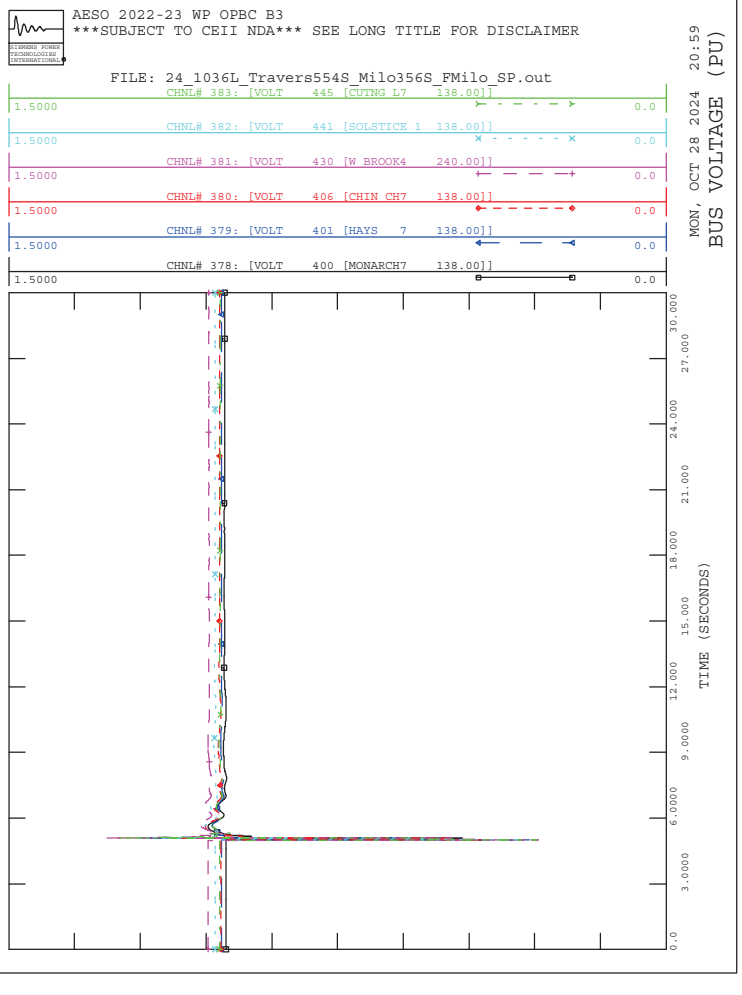


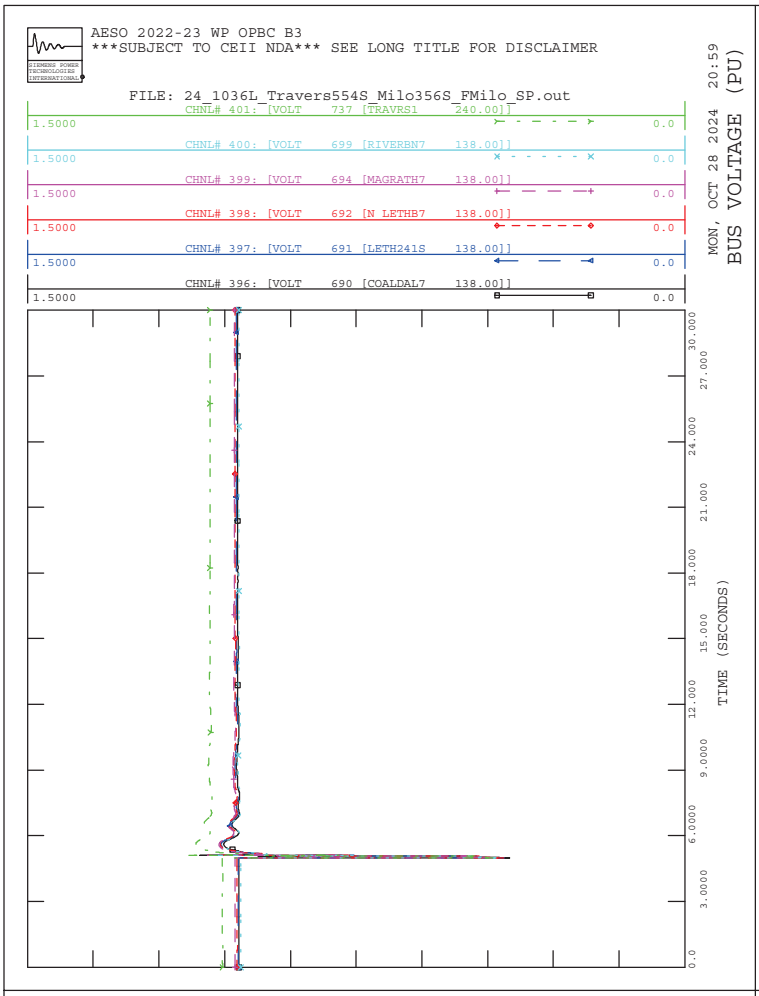
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

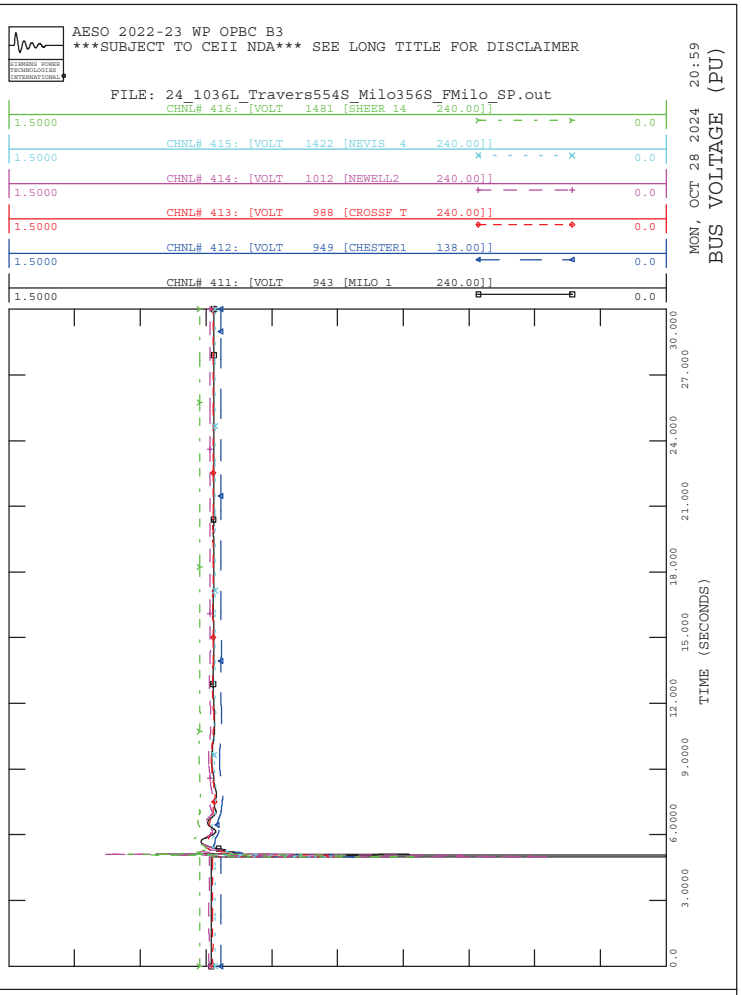

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

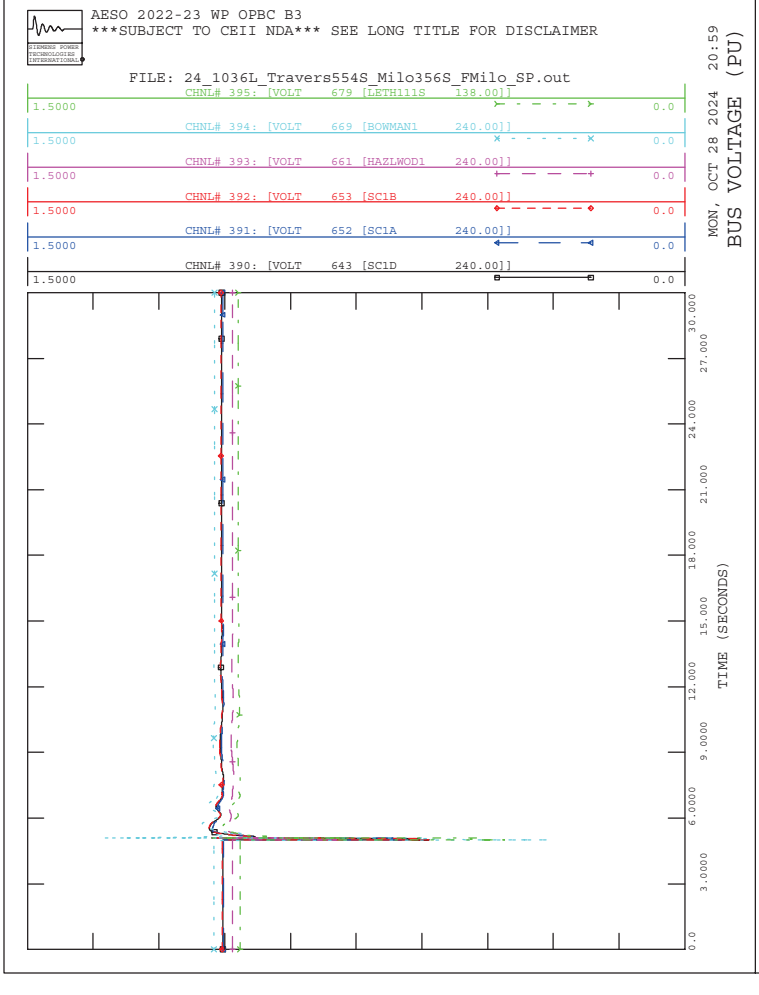

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
0.0
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

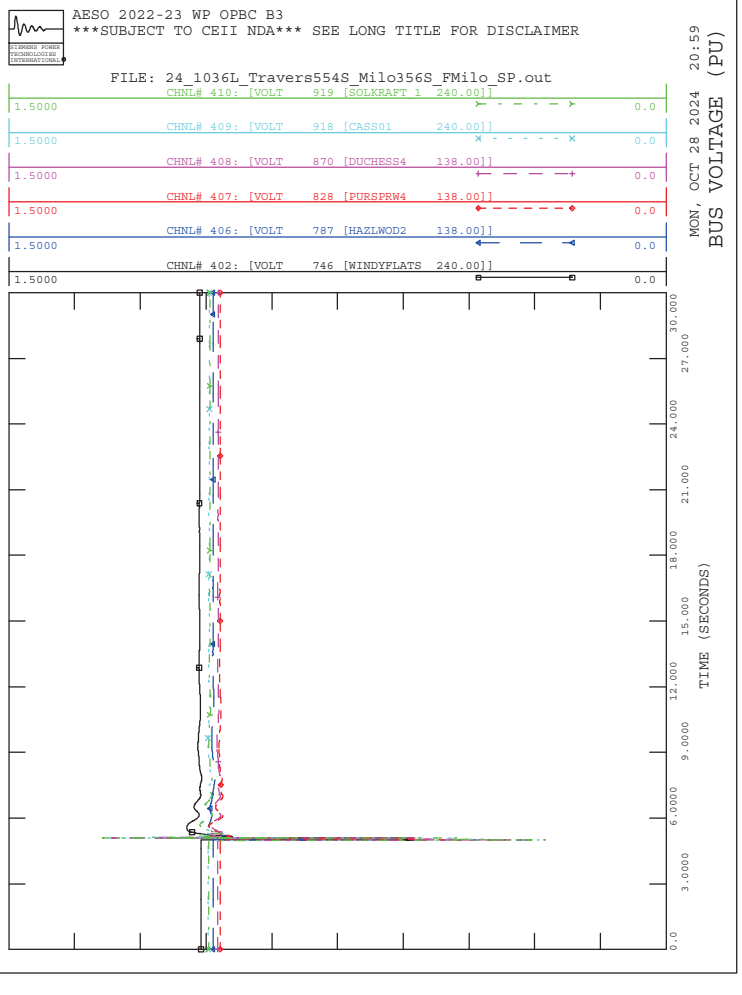

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
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12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
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21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

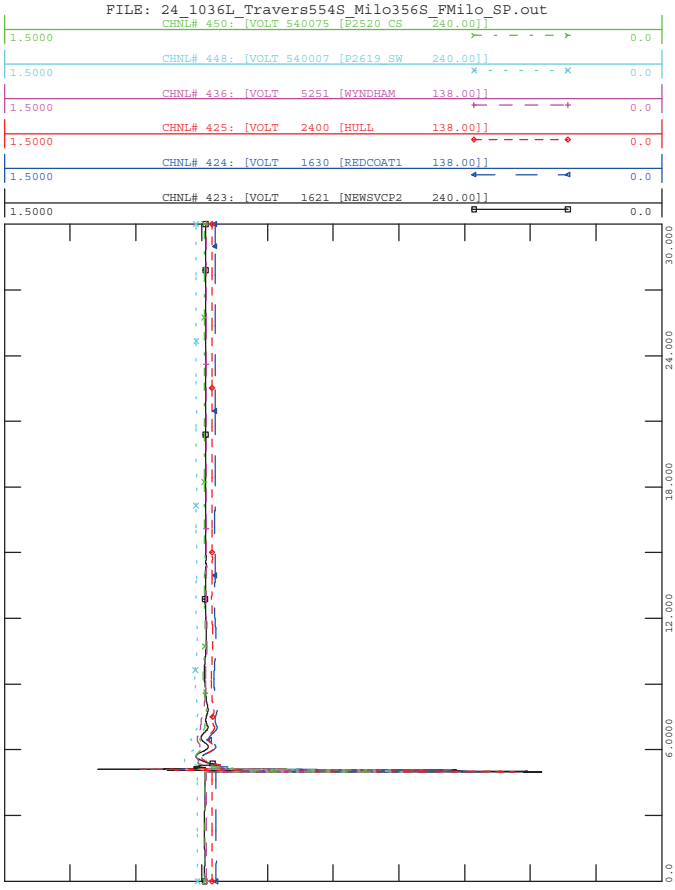

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
0.0
3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

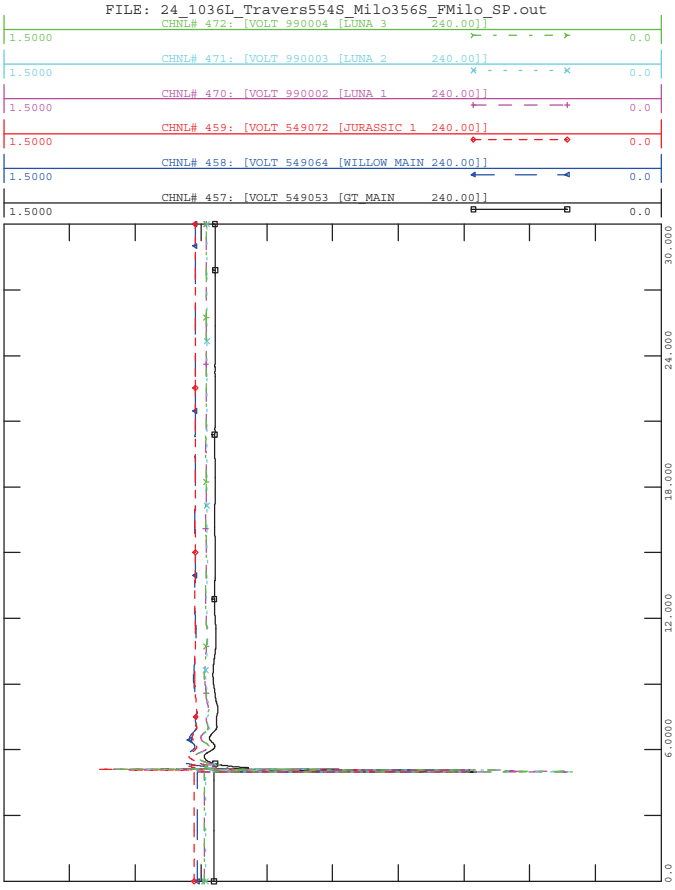
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MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

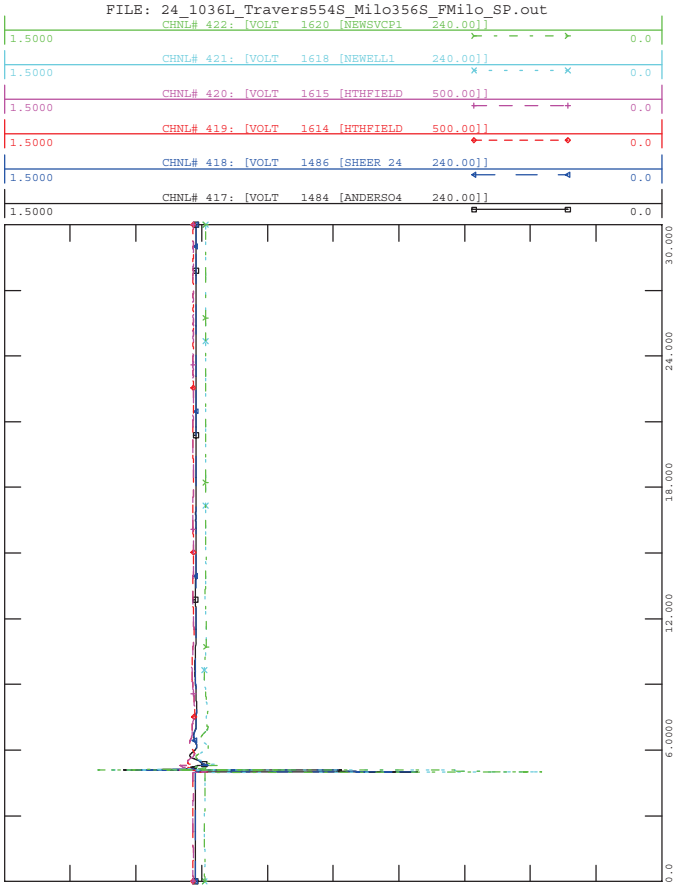
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MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

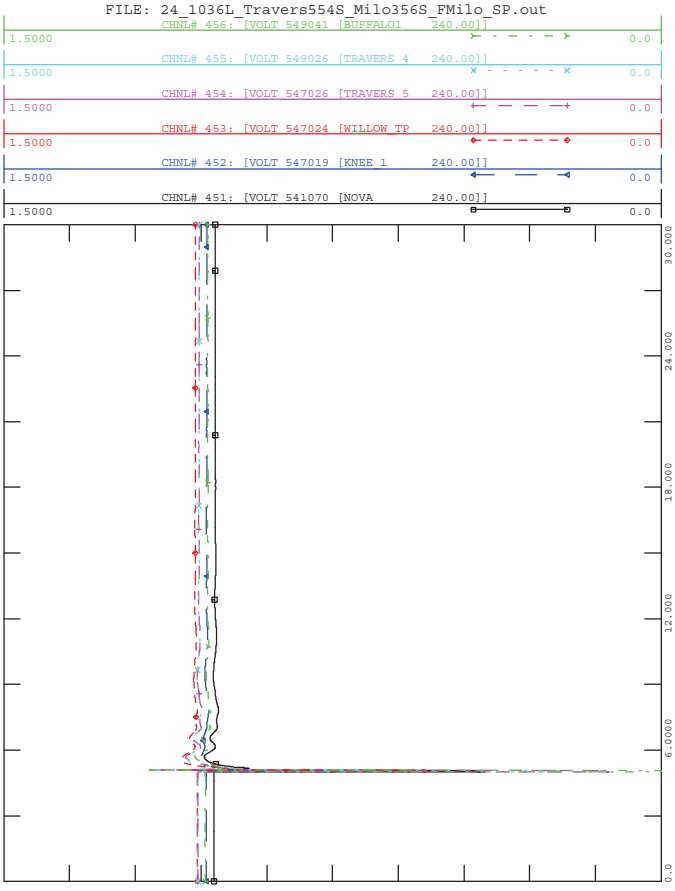
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

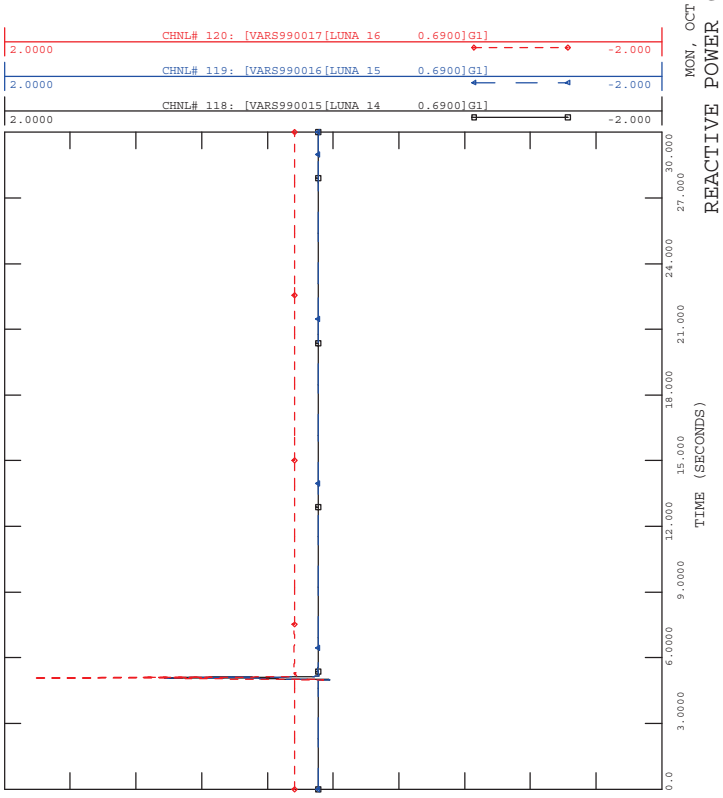
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:59
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

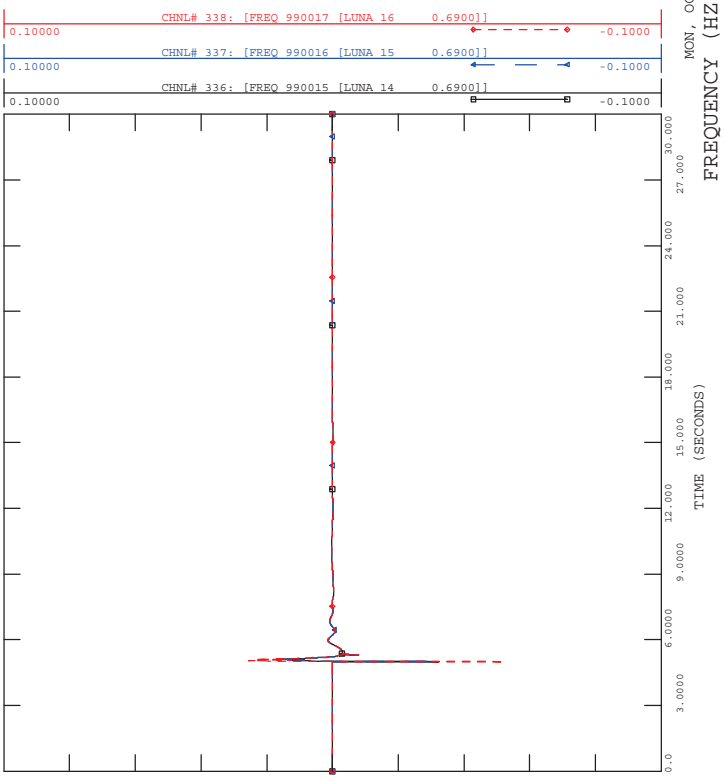
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MON, OCT 28 2024 20:59 PRO - REACTIVE POWER (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

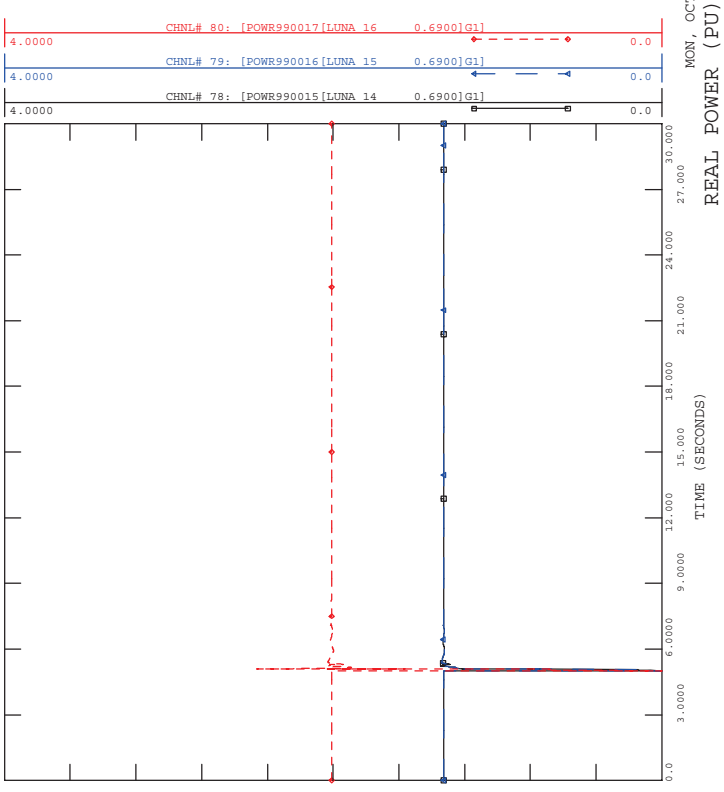
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



MON, OCT 28 2024 20:59 PROJECT - FREQUENCY (HZ)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

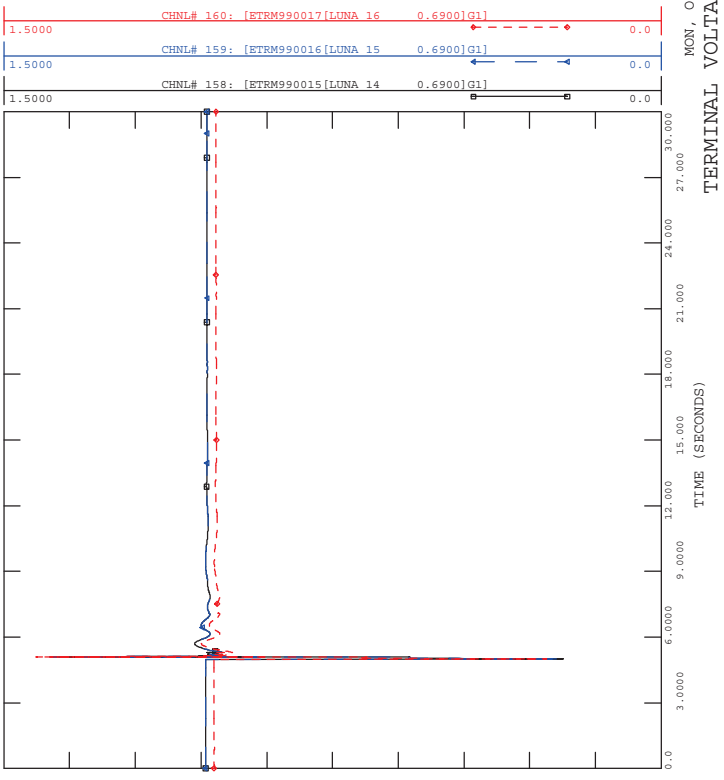
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out



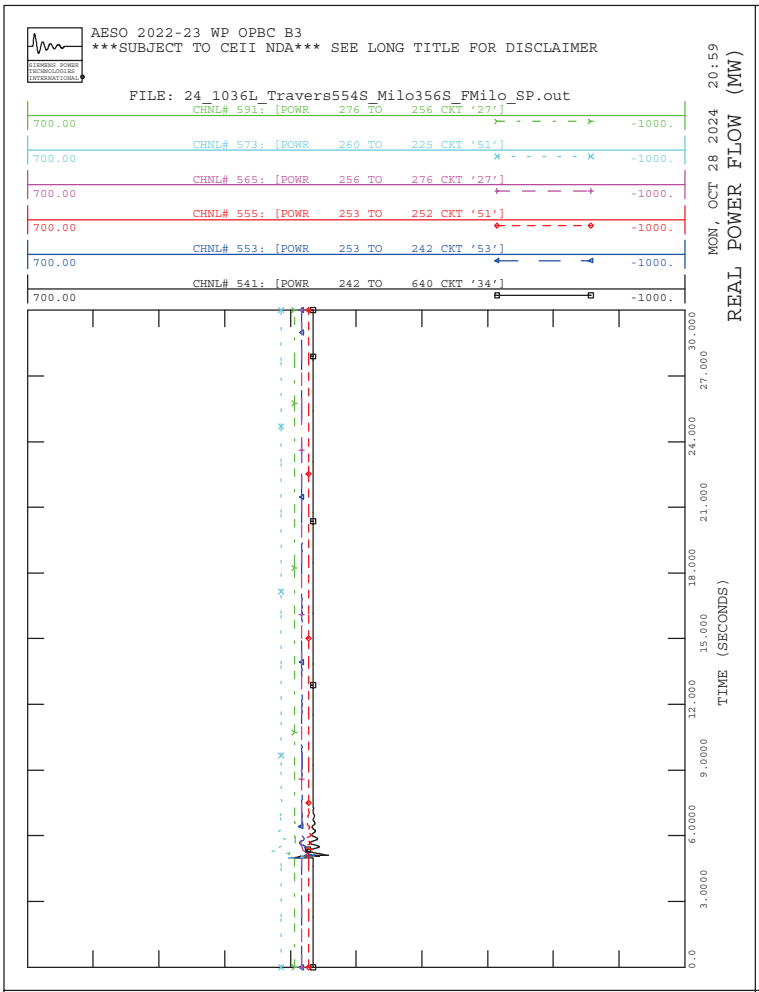
MON, OCT 28 2024 20:59 PROJECT - REAL POWER (PU)

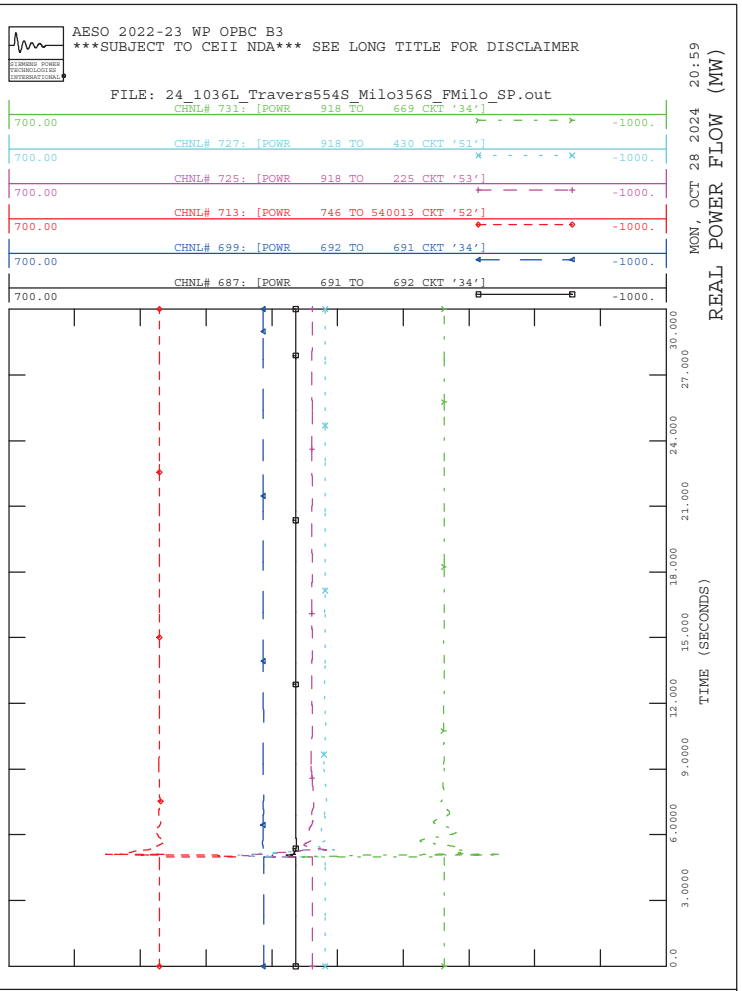
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

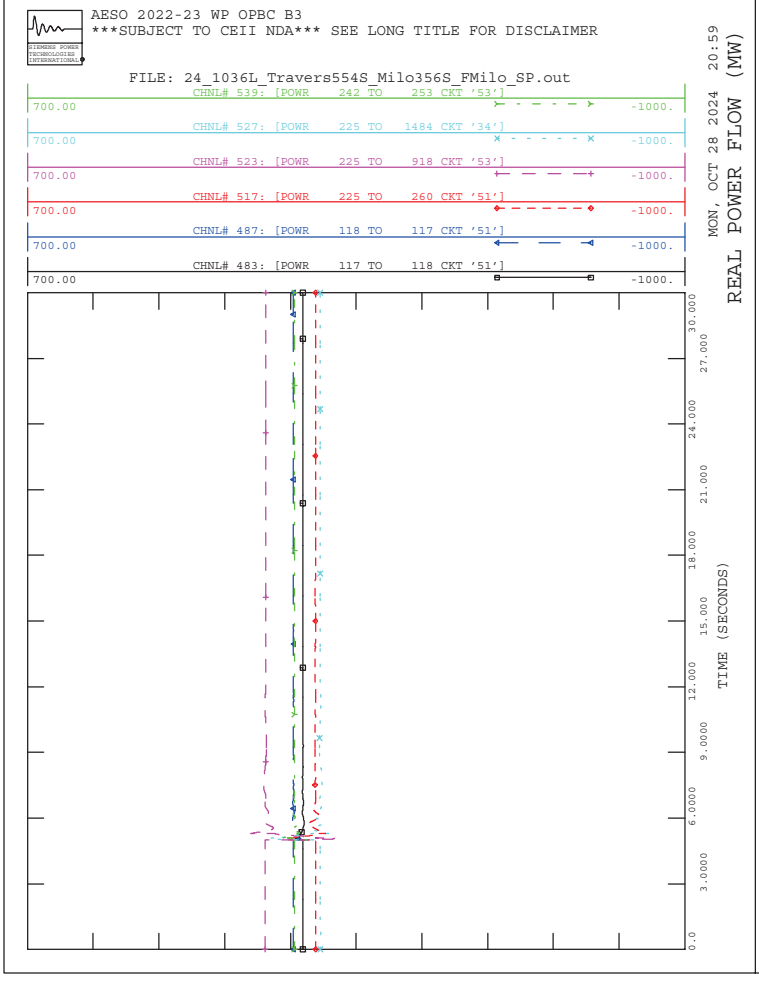
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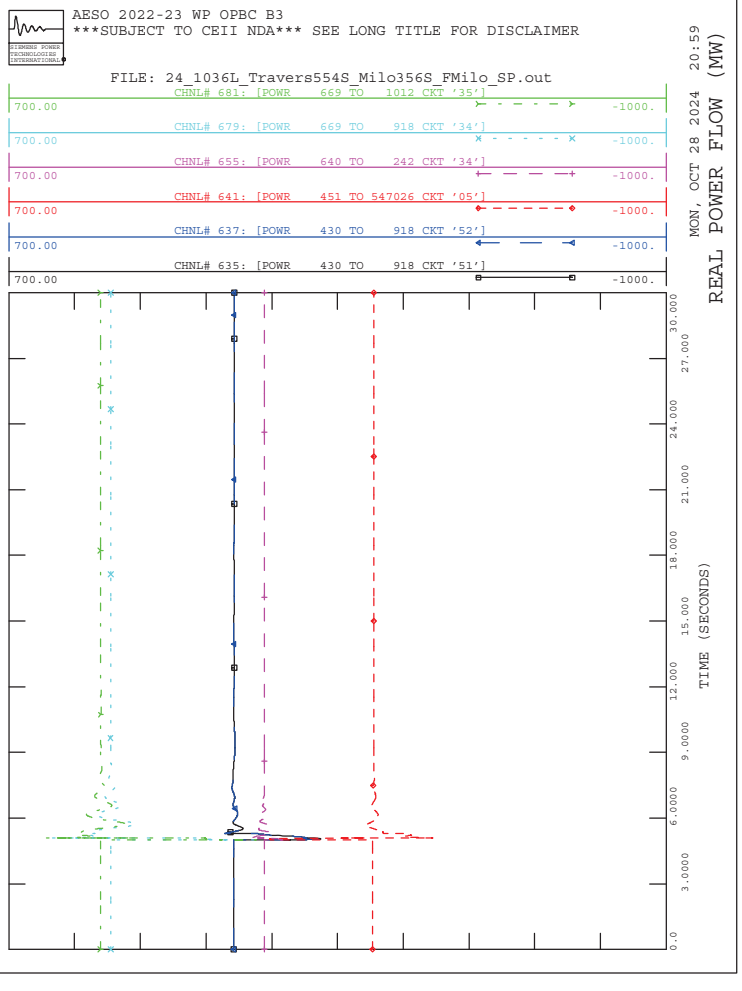


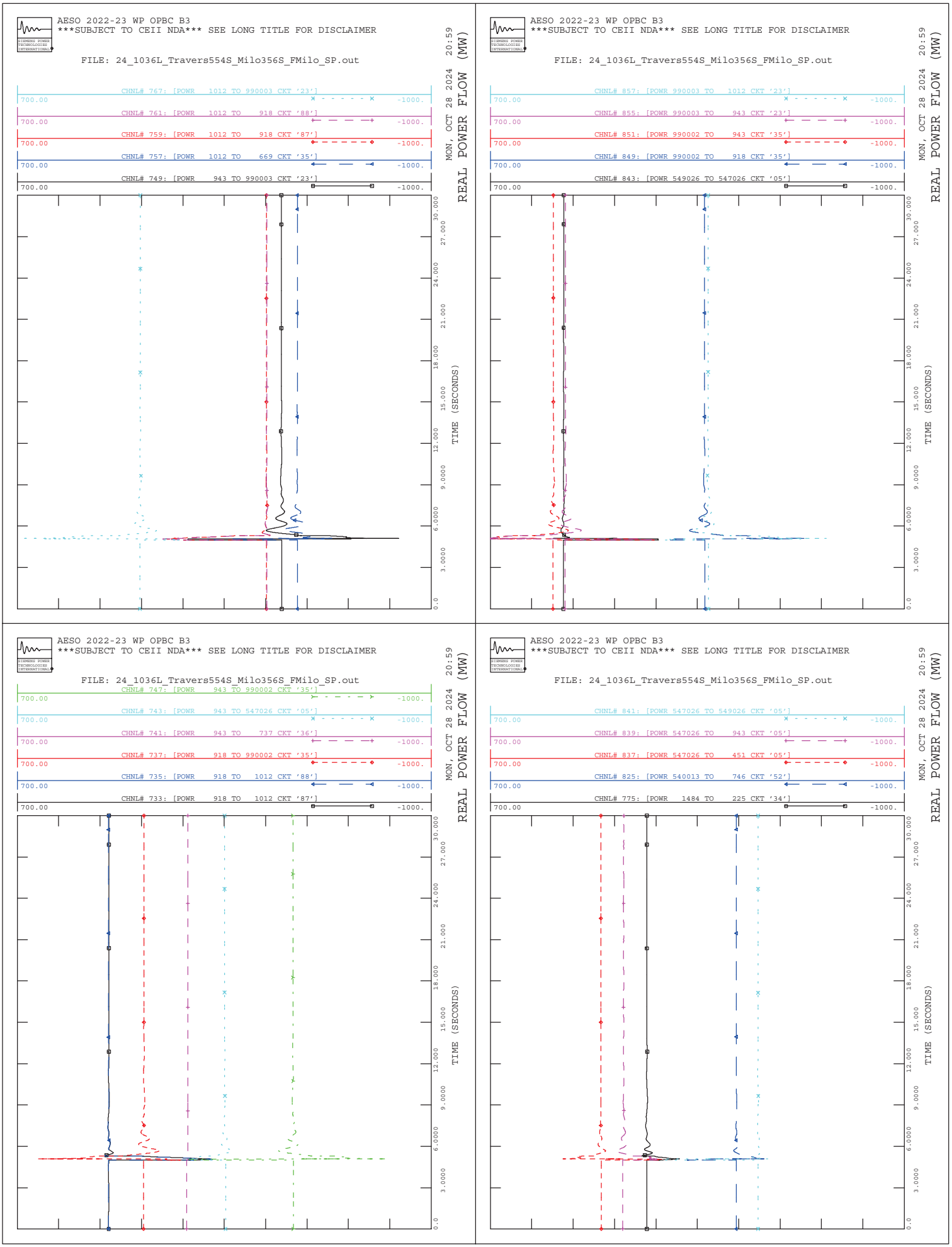
MON, OCT 28 2024 20:59 P - TERMINAL VOLTAGE (PU)

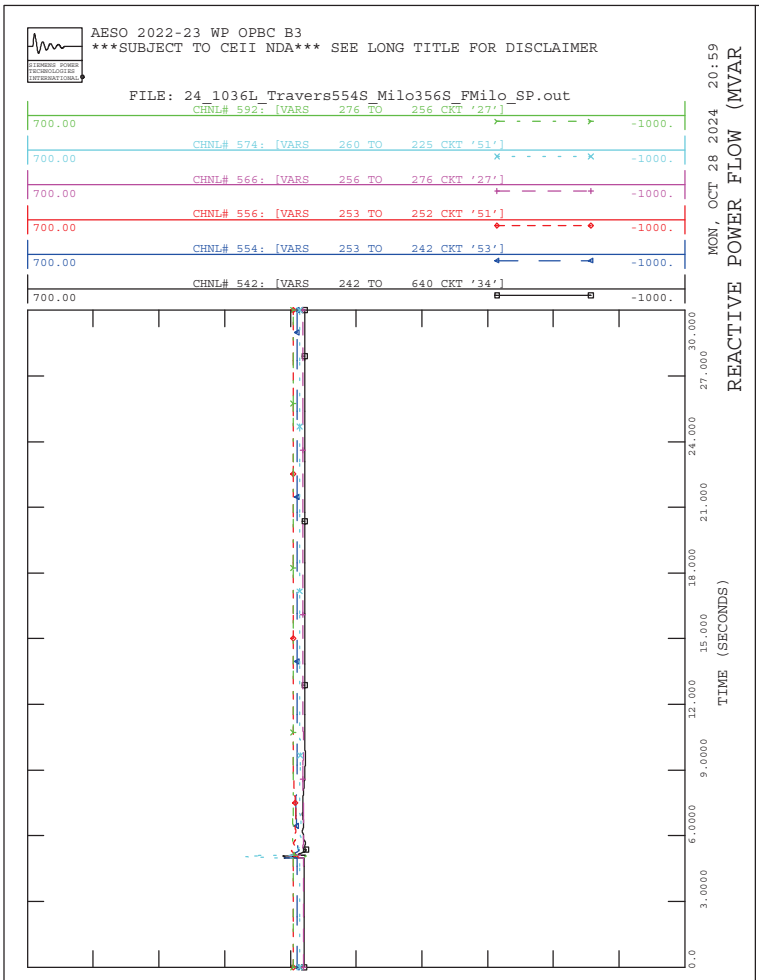

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:59
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

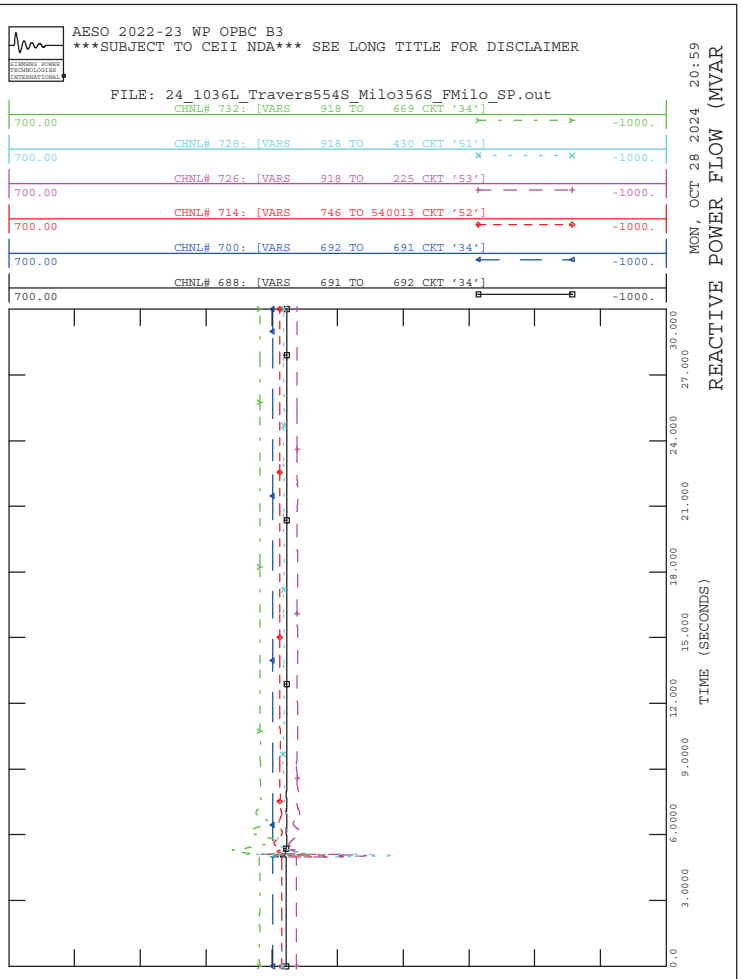

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:59
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

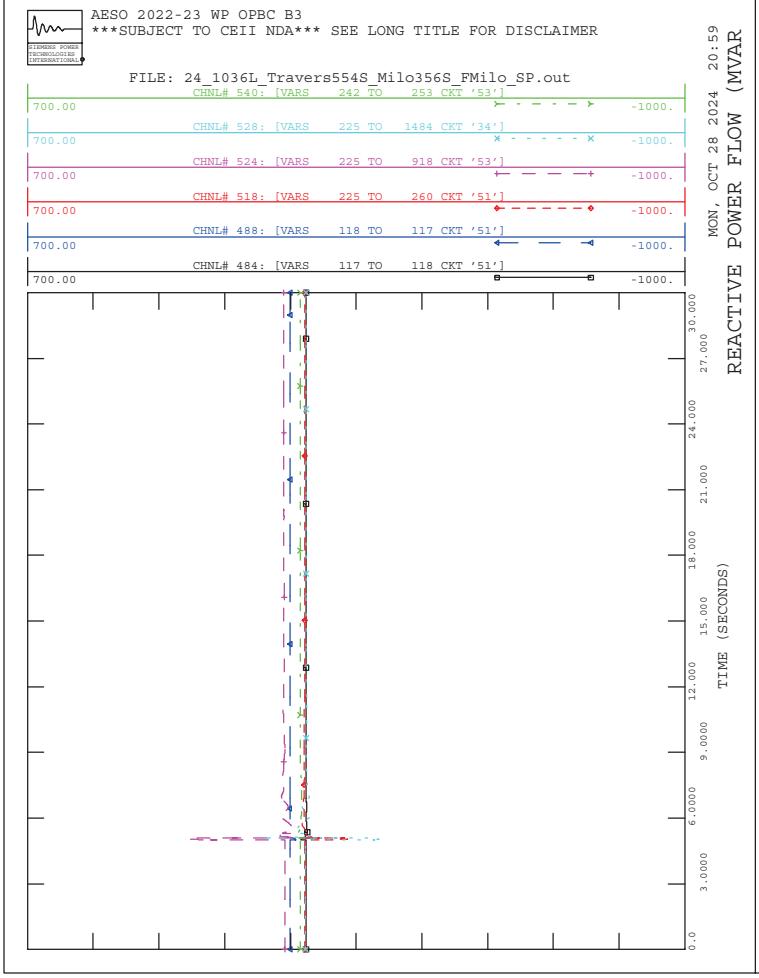

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:59
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

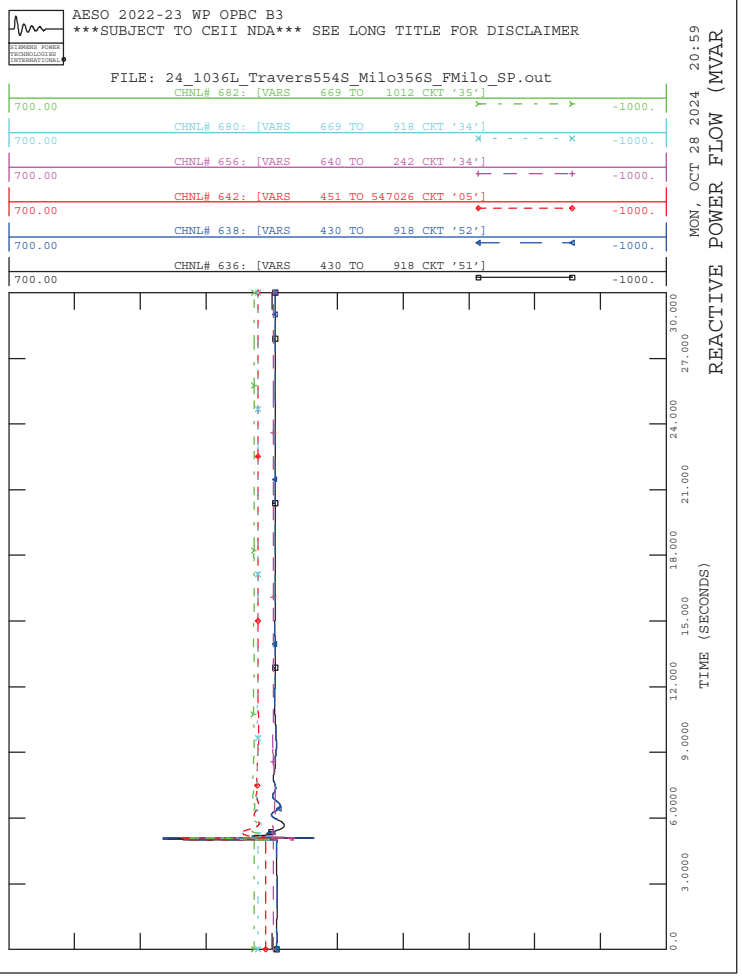

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:59
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

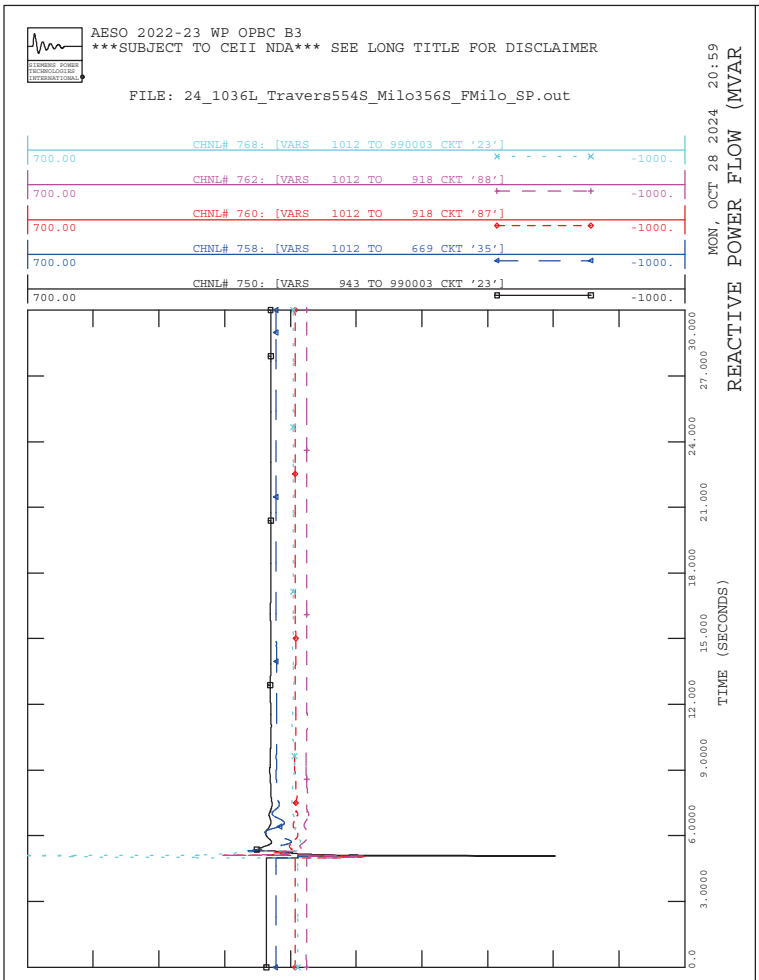

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:59
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

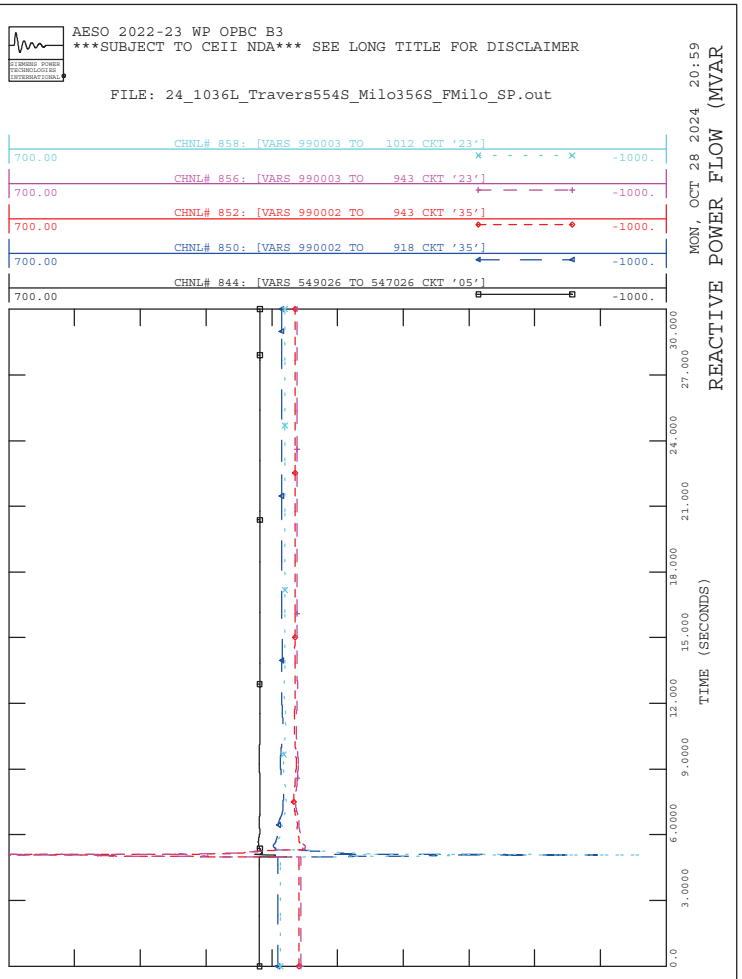

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

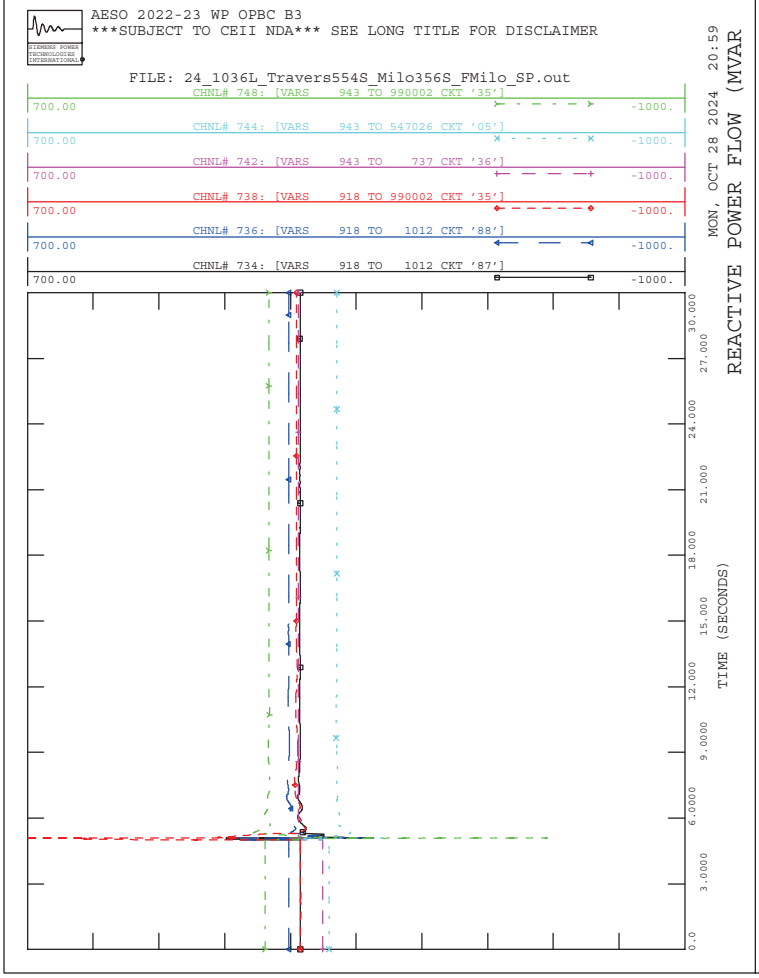

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

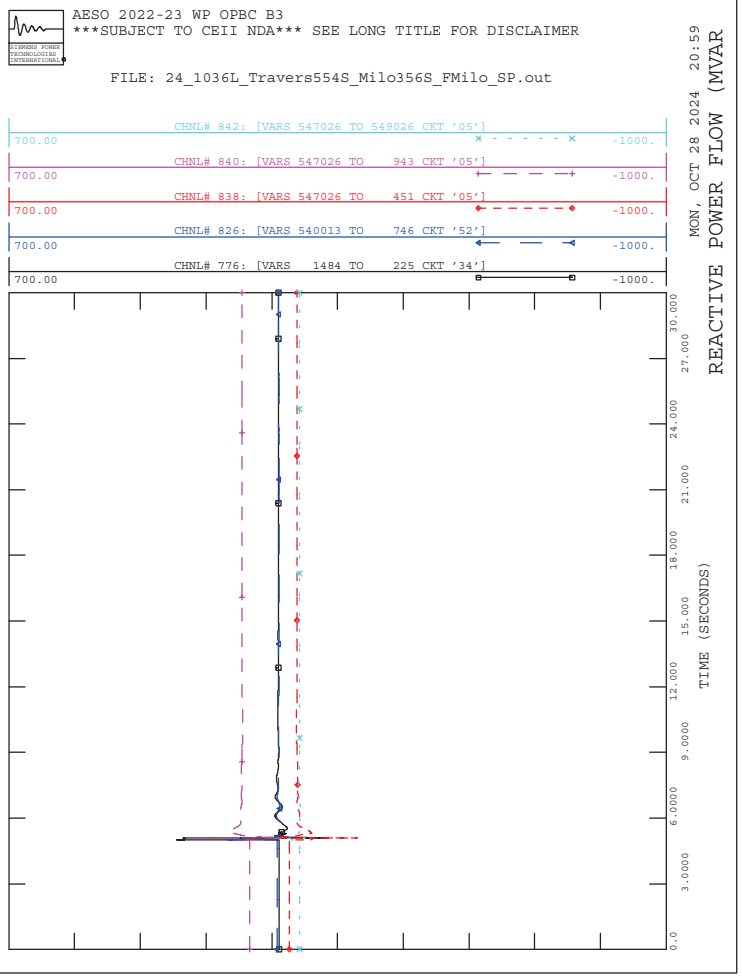

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR

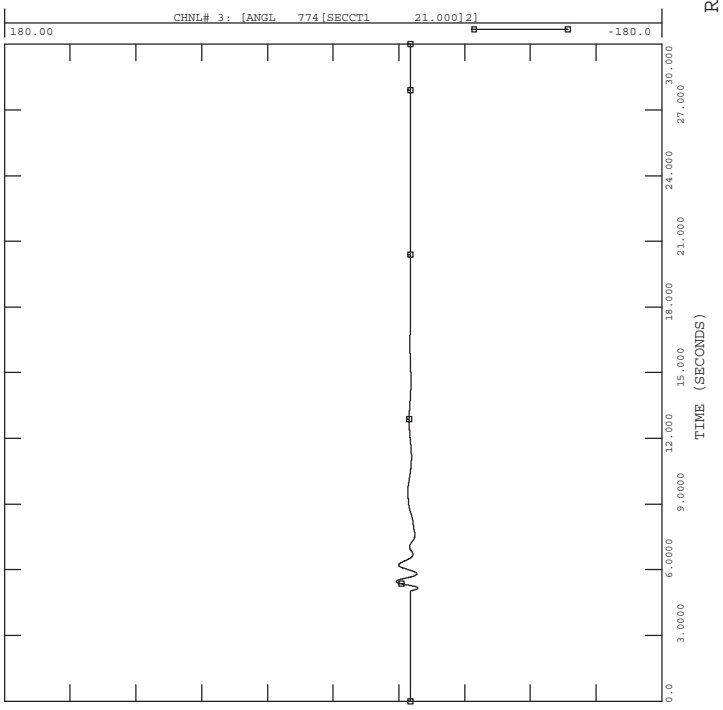

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 24_1036L_Travers554S_Milo356S_FMilo_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
REACTIVE POWER FLOW (MVAR

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

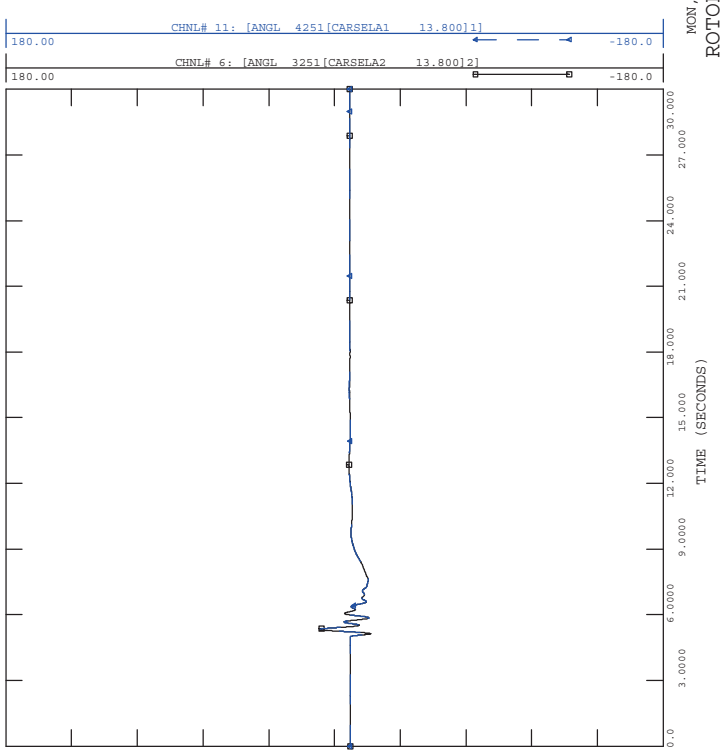
MON, OCT 28 2024 20:59



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

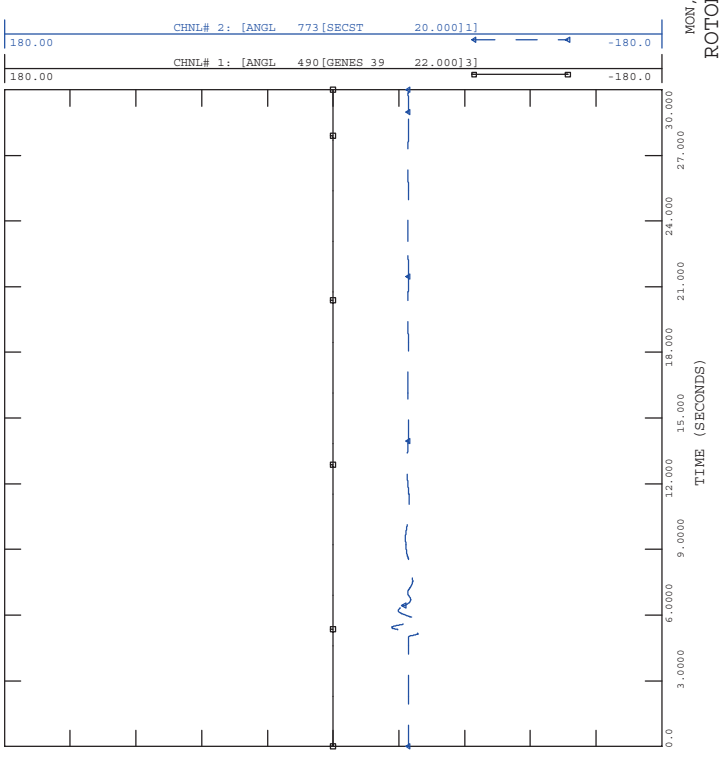
MON, OCT 28 2024 20:59



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

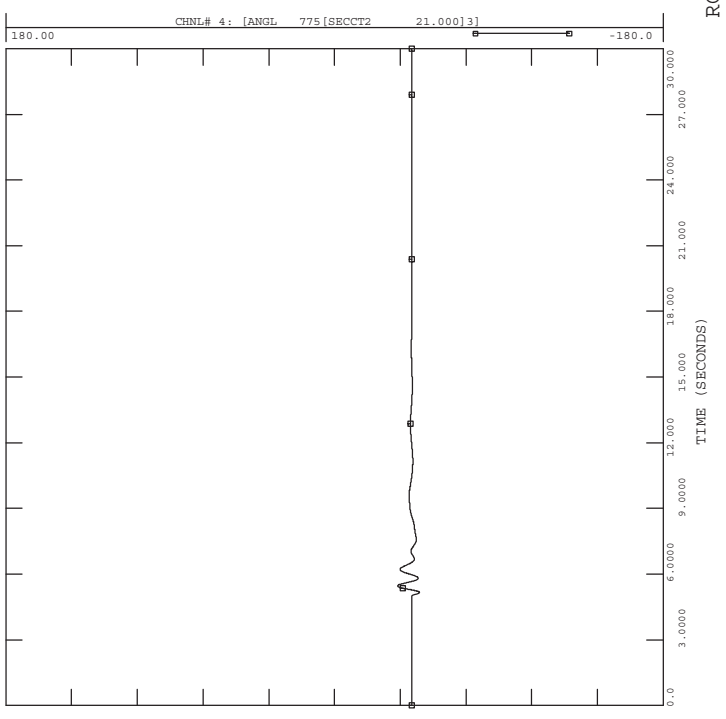
MON, OCT 28 2024 20:59

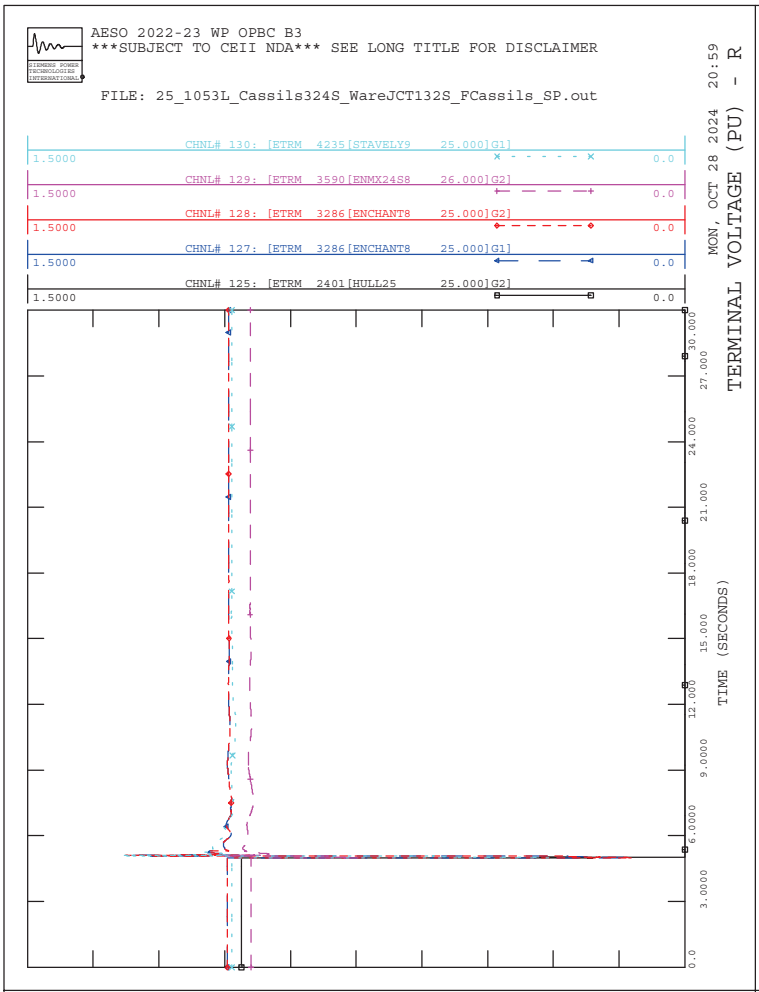


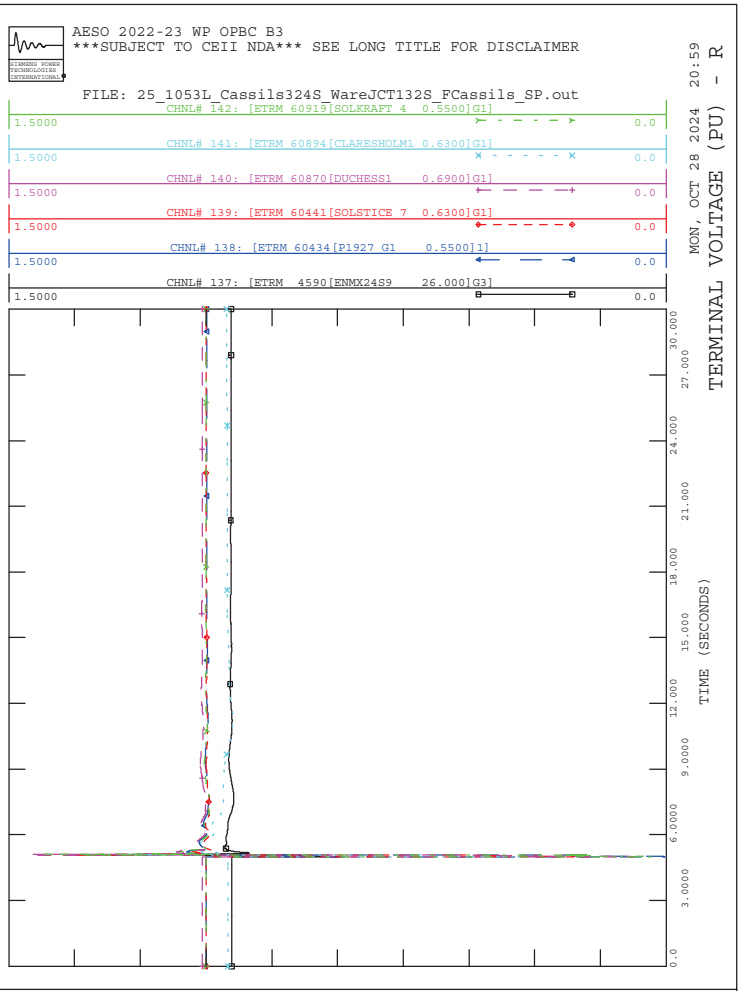
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

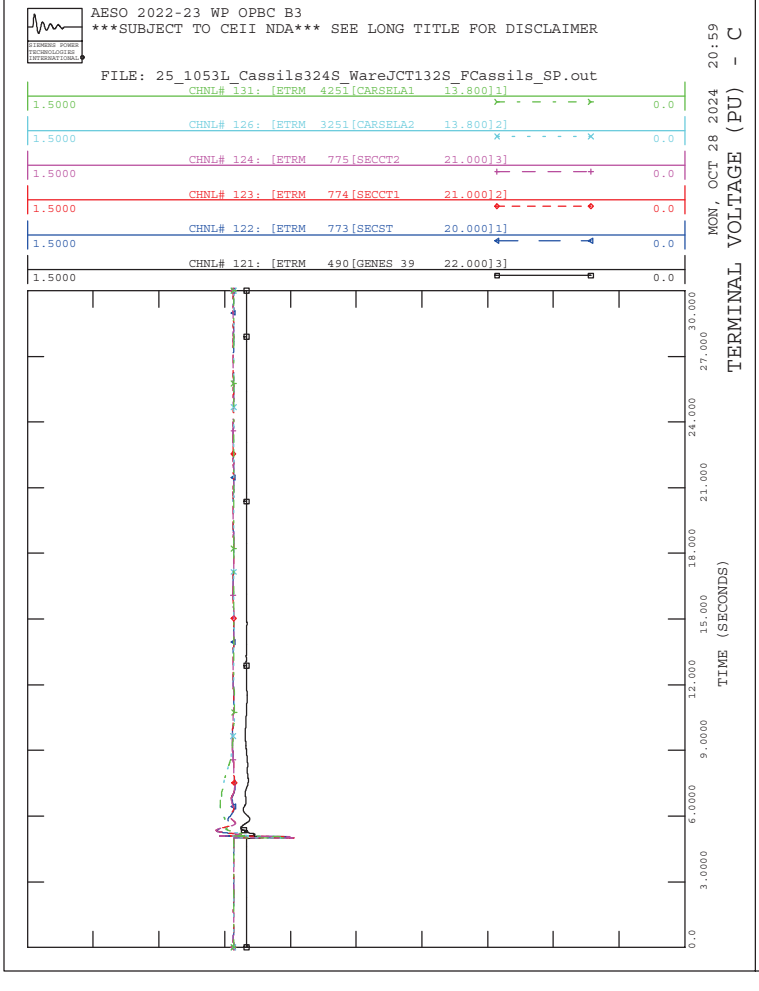
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

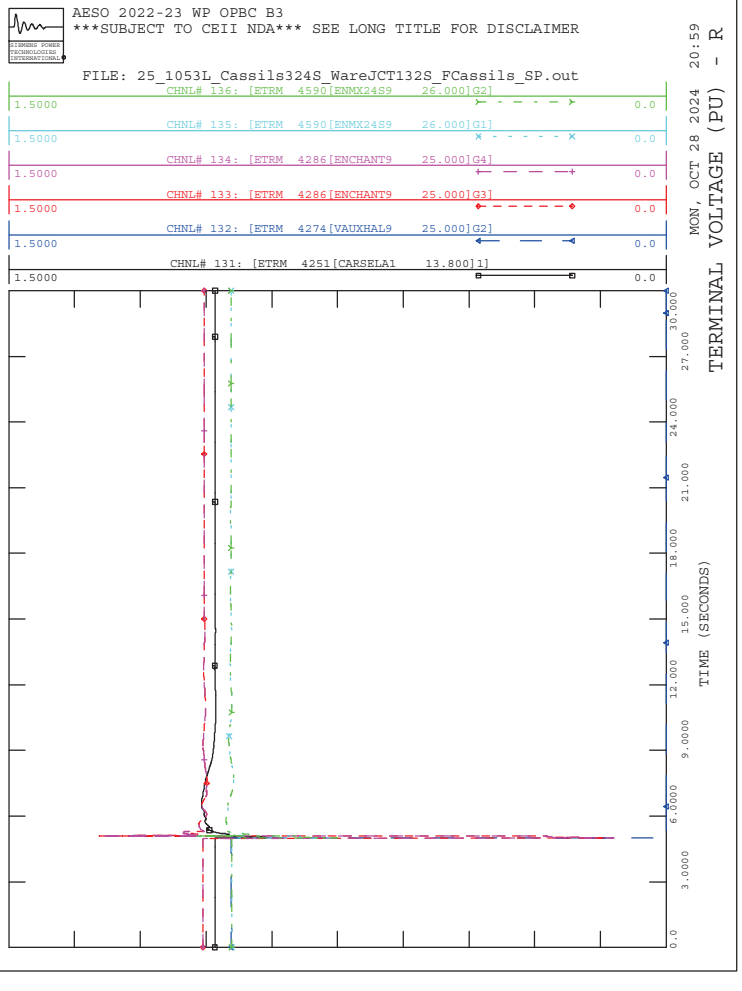
MON, OCT 28 2024 20:59




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:59 - R

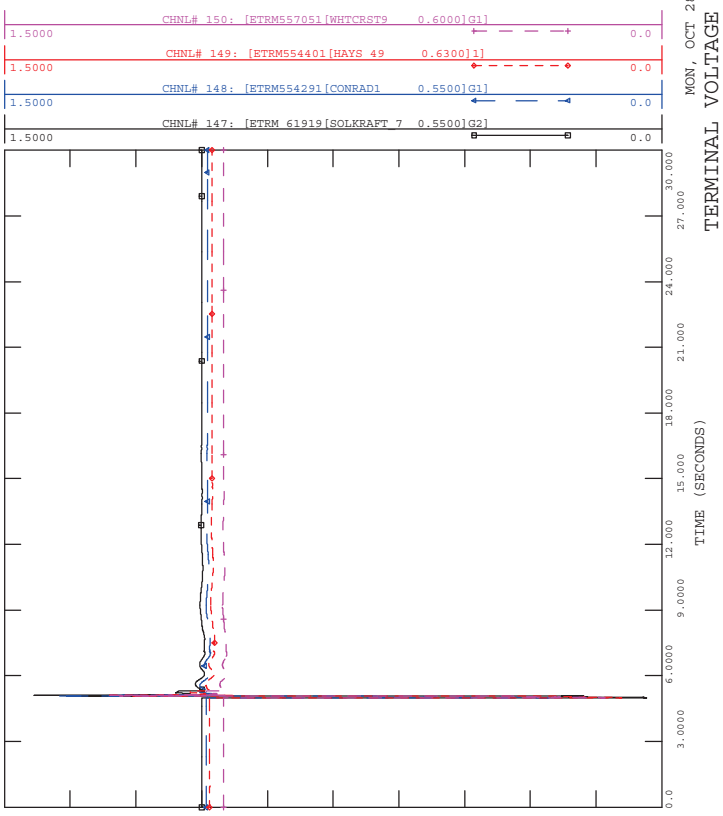

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:59 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:59 - C


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
TERMINAL VOLTAGE (PU)
TIME (SECONDS)
MON, OCT 28 2024 20:59 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

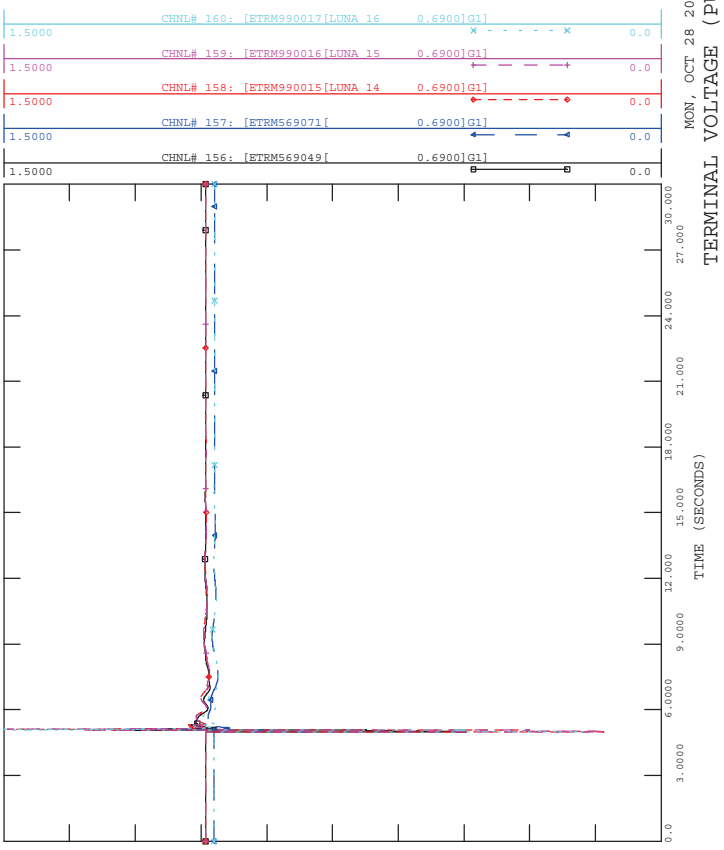
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



MON, OCT 28 2024 20:59 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

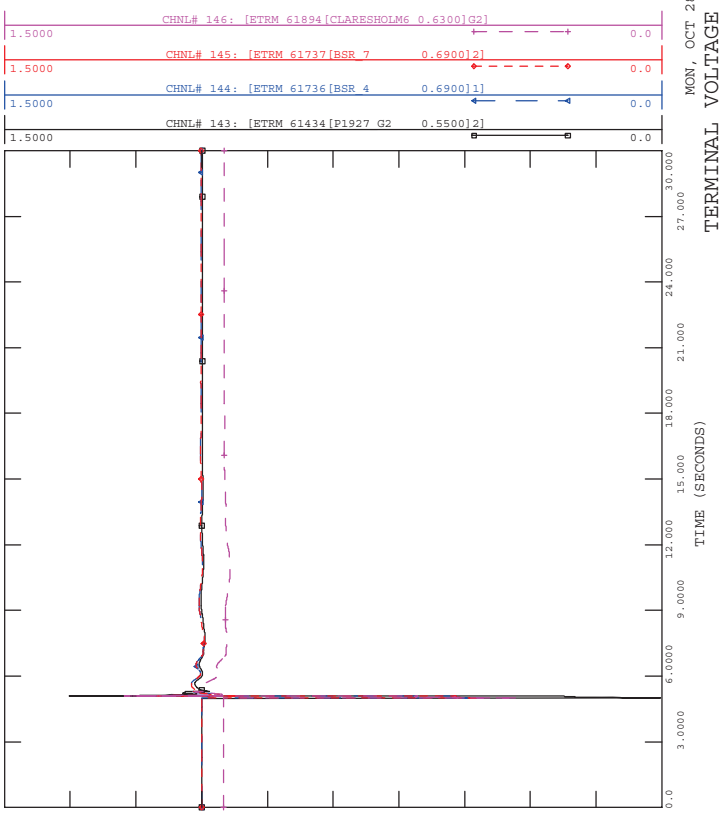
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



MON, OCT 28 2024 20:59 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

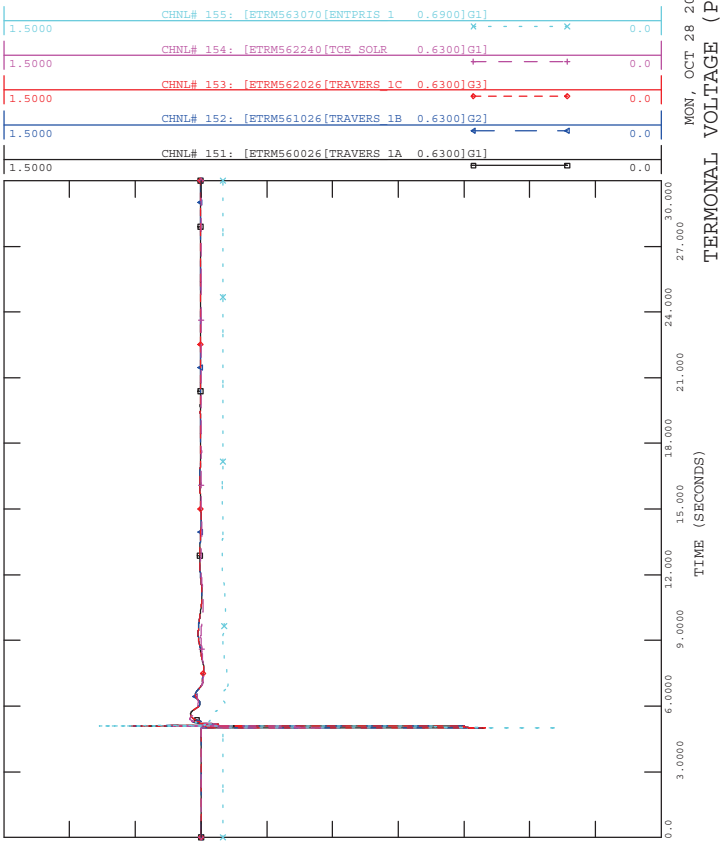
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



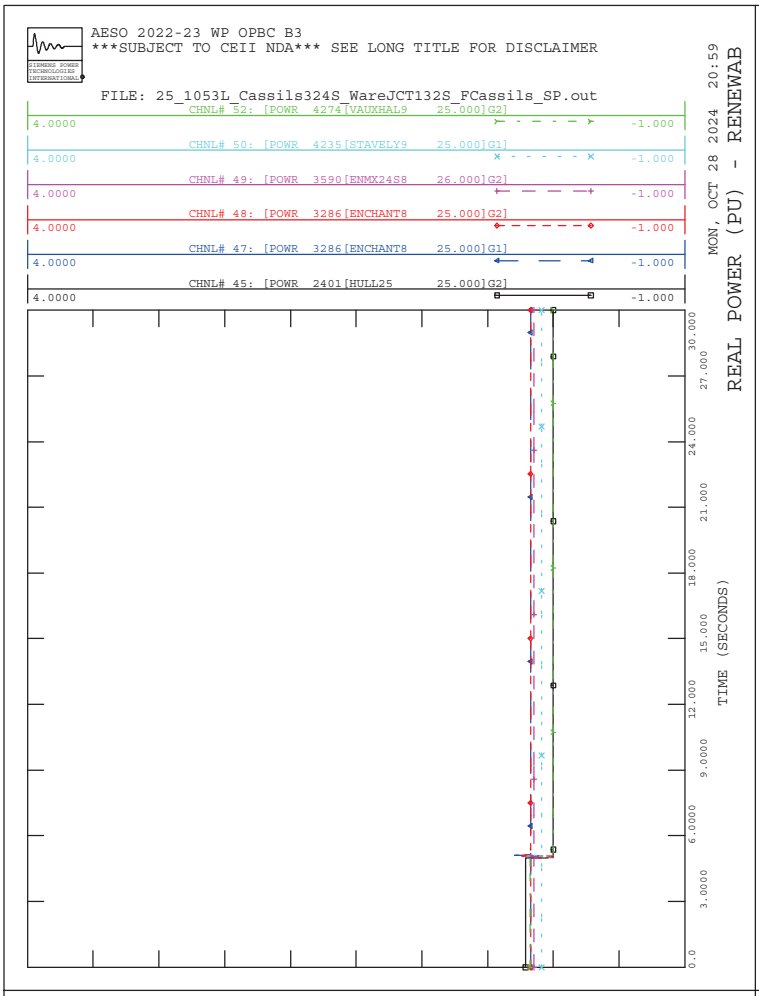
MON, OCT 28 2024 20:59 - R

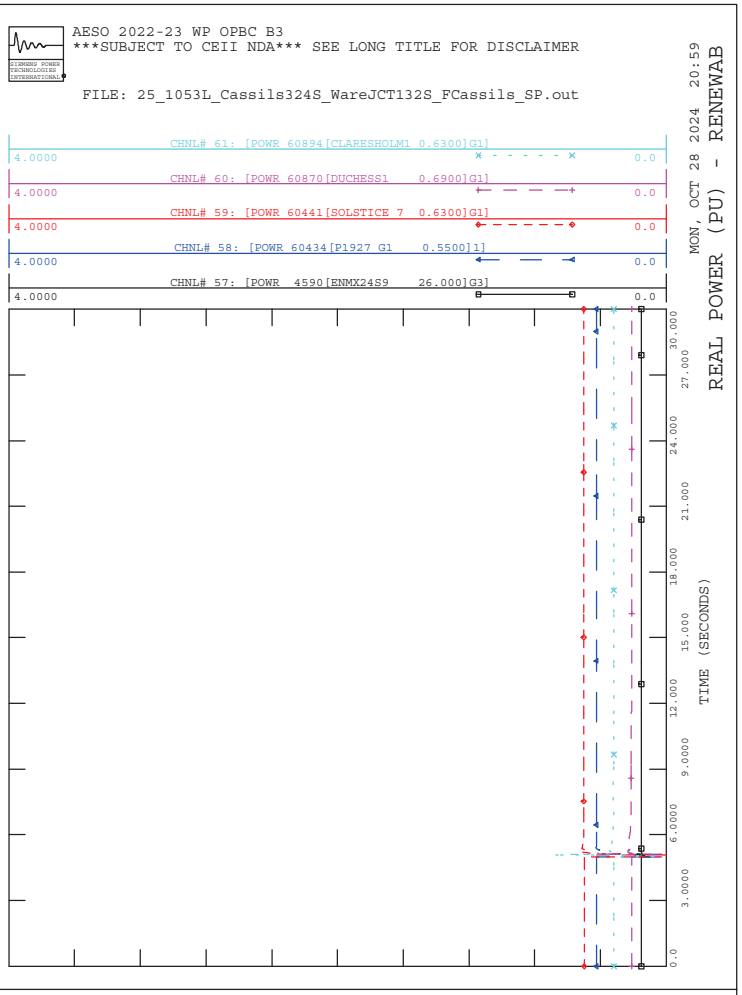
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

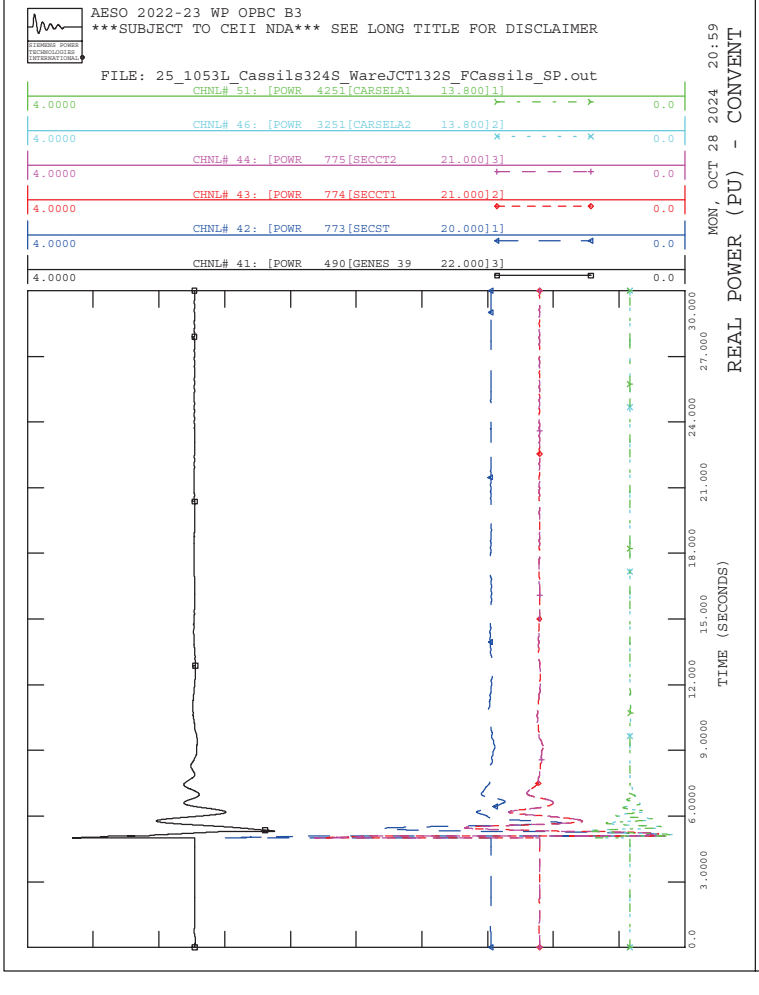
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

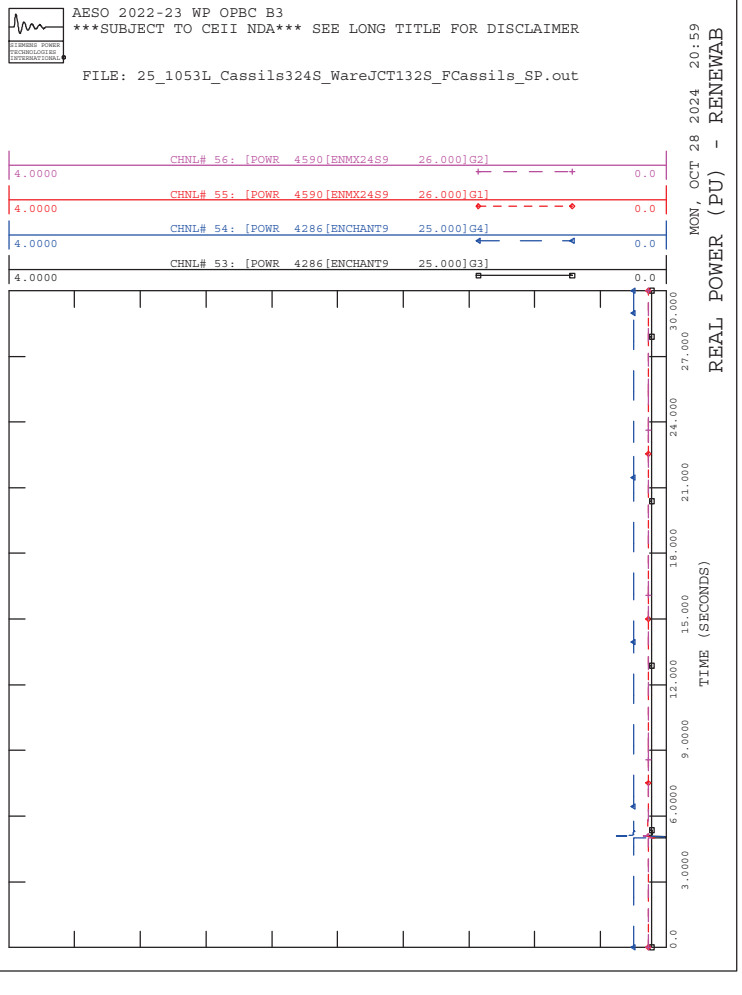


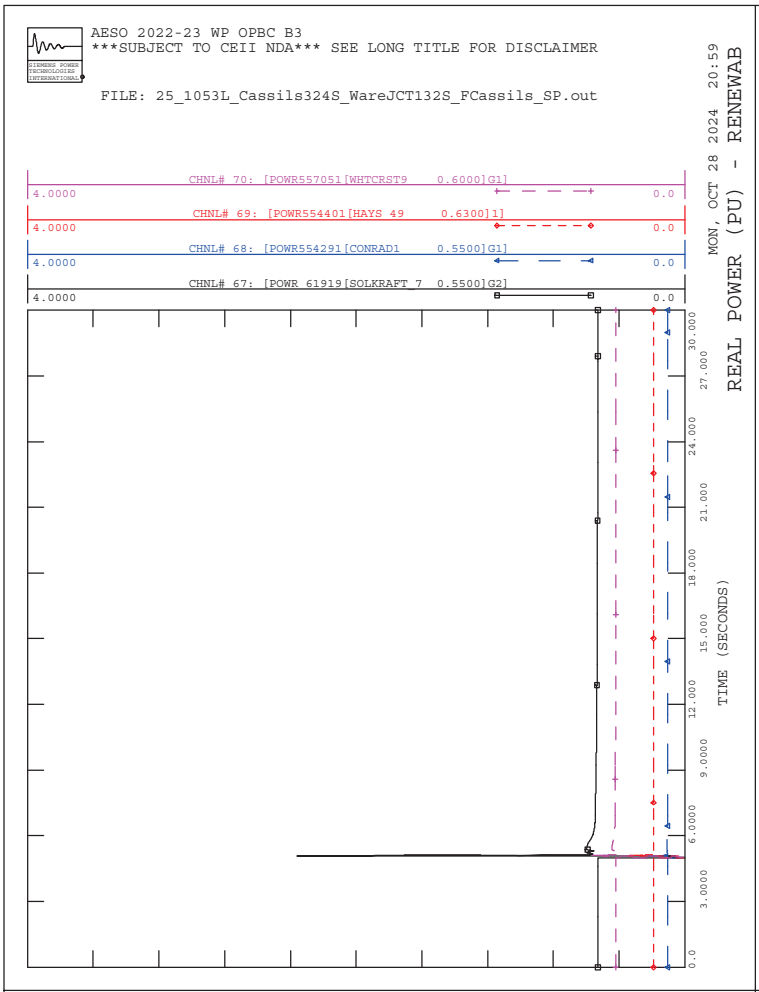
MON, OCT 28 2024 20:59 - R

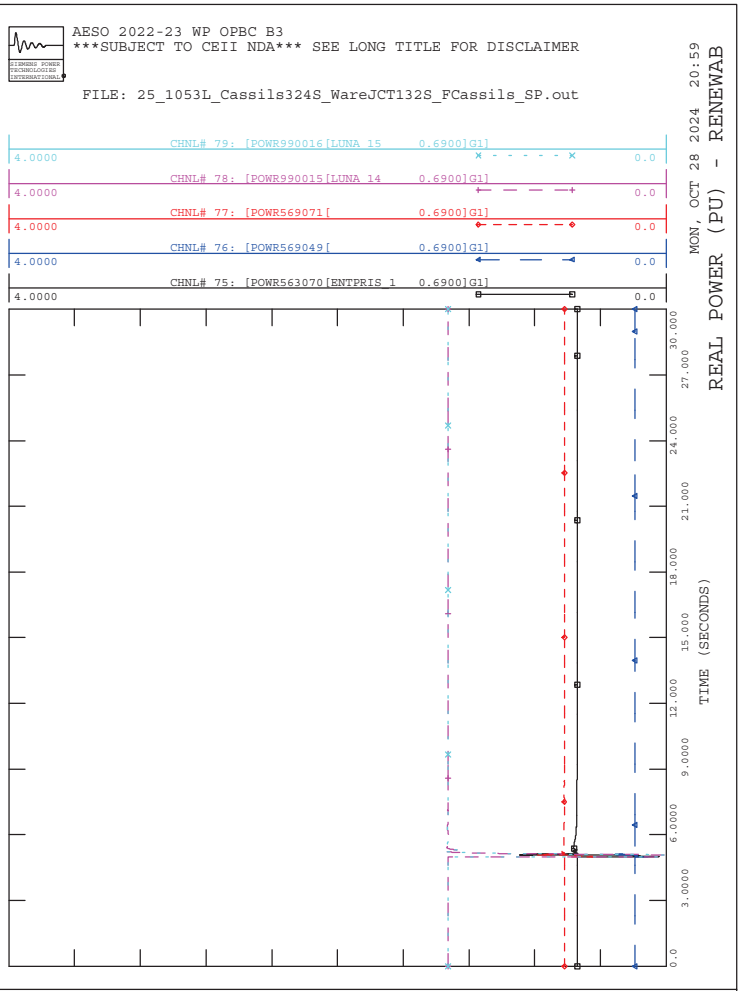

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 20:59
REAL POWER (PU) - RENEWAB

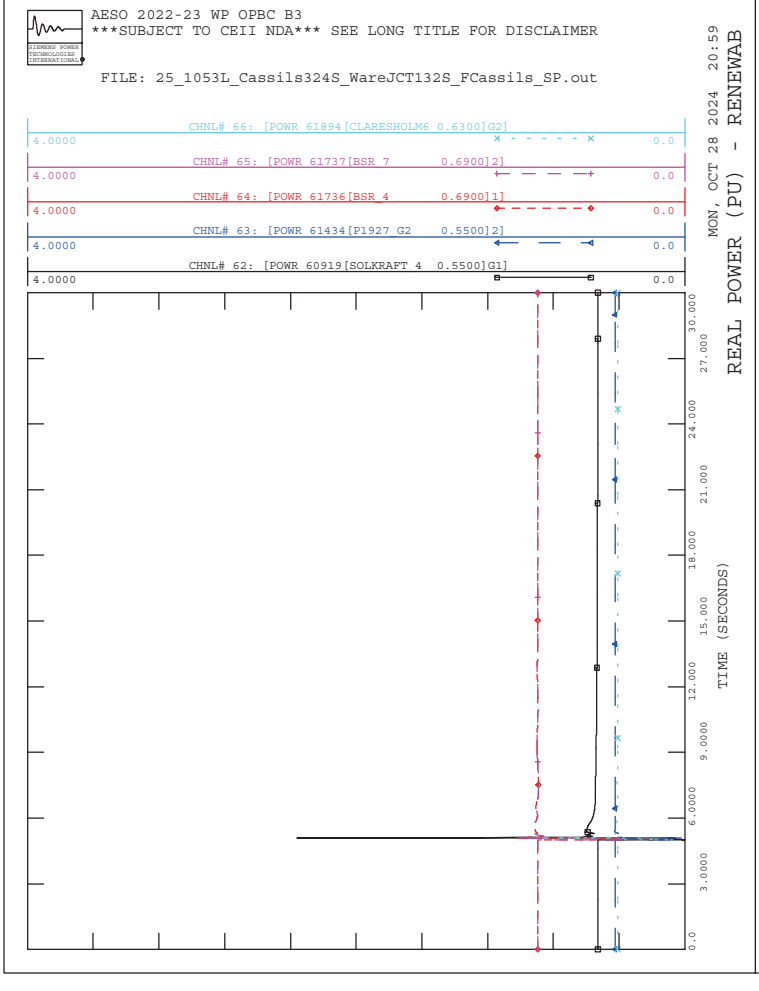

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
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TIME (SECONDS)
MON, OCT 28 2024 20:59
REAL POWER (PU) - RENEWAB

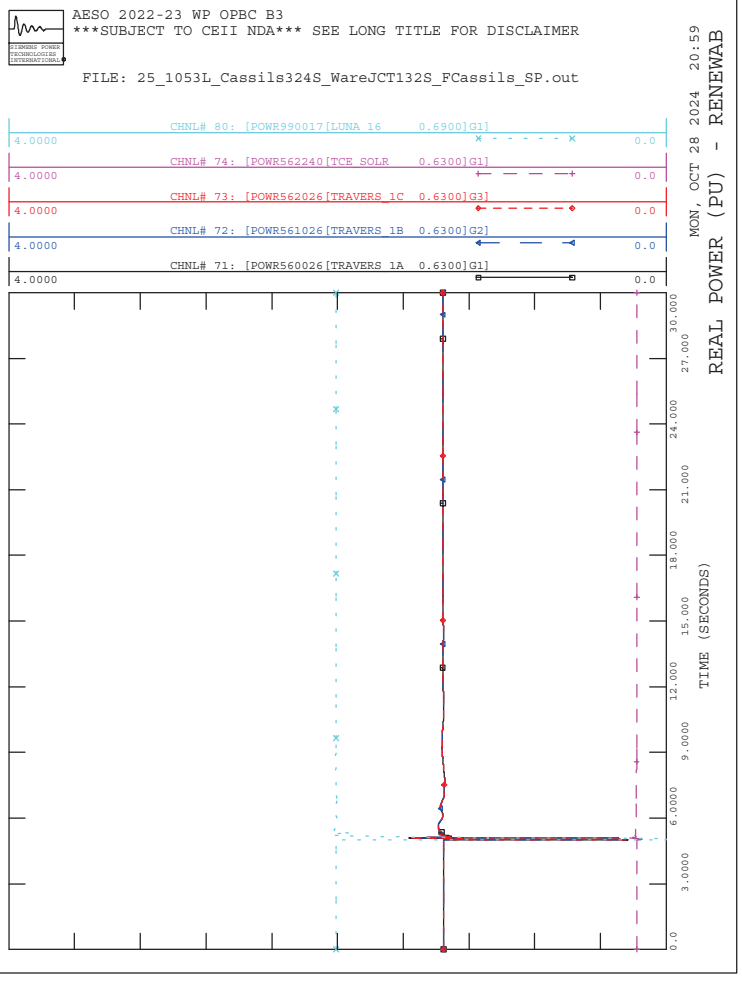

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
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TIME (SECONDS)
MON, OCT 28 2024 20:59
REAL POWER (PU) - CONVENT

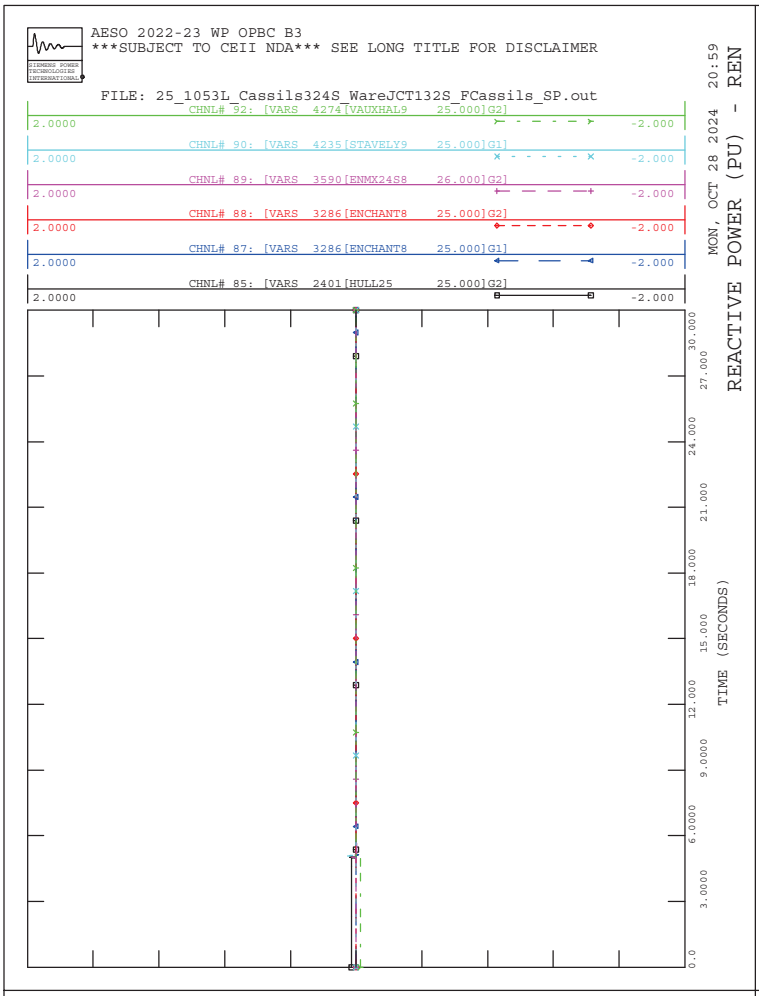

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
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TIME (SECONDS)
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REAL POWER (PU) - RENEWAB

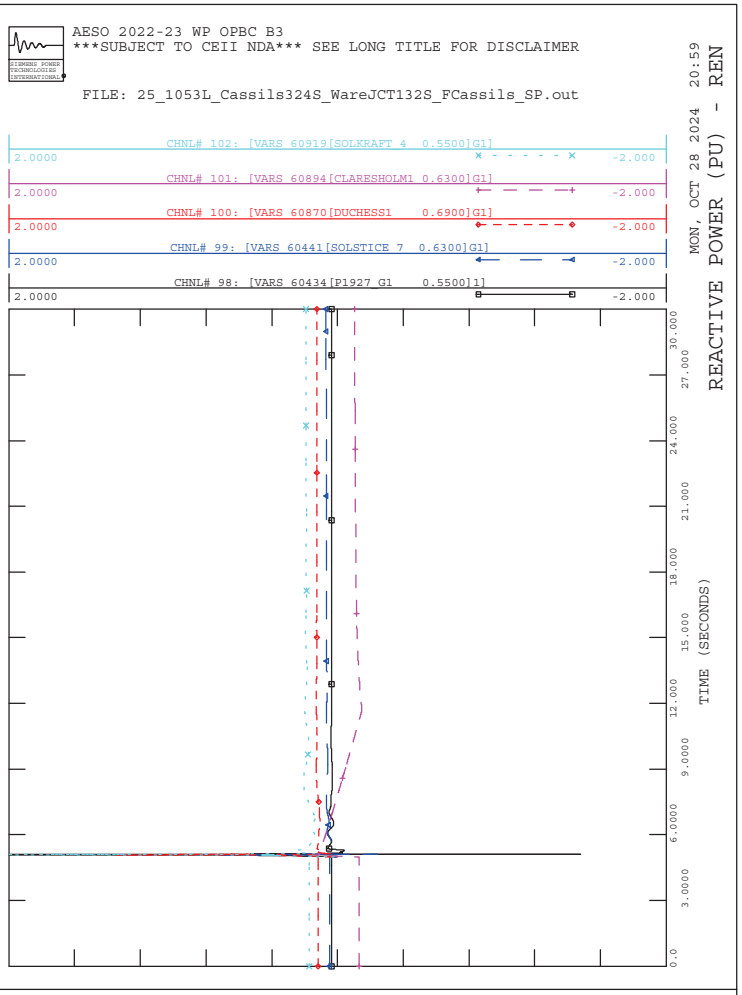

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 70: [POWR557051[WHTCRST9 0.6000]G1]
CHNL# 69: [POWR554401[HAYS 49 0.6300]1]
CHNL# 68: [POWR554291[CONRAD1 0.5500]G1]
CHNL# 67: [POWR 61919[SOLKRAFT 7 0.5500]G2]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:59

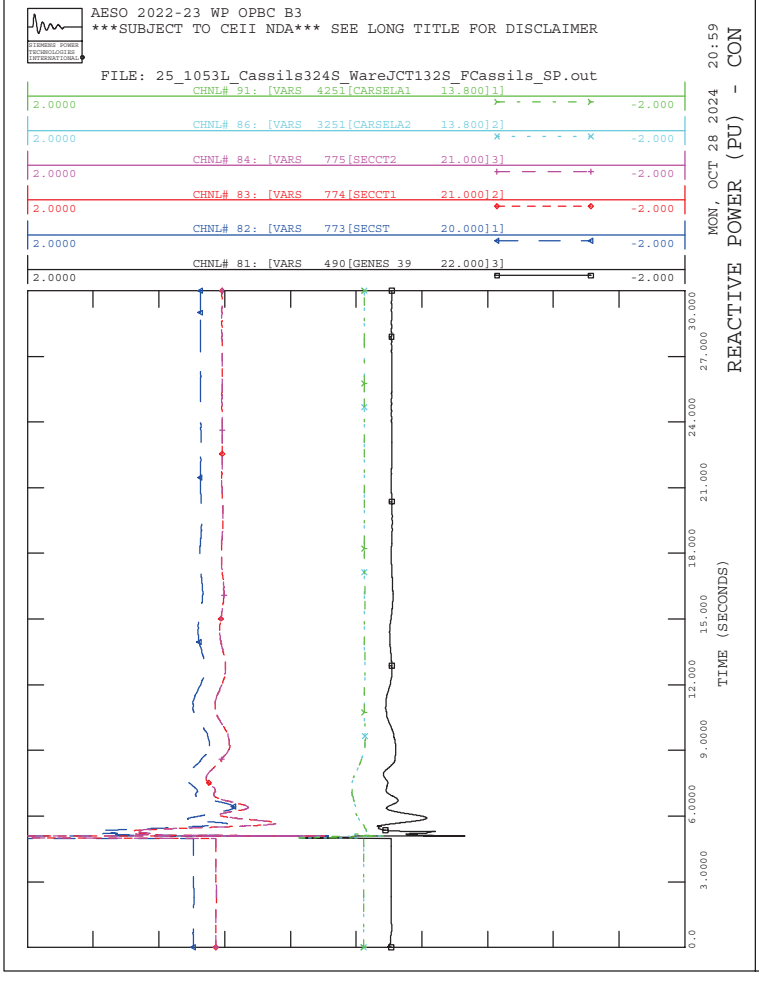

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 79: [POWR990016[LUNA 15 0.6900]G1]
CHNL# 78: [POWR990015[LUNA 14 0.6900]G1]
CHNL# 77: [POWR569071[0.6900]G1]
CHNL# 76: [POWR569049[0.6900]G1]
CHNL# 75: [POWR563070[ENTPRIS 1 0.6900]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:59

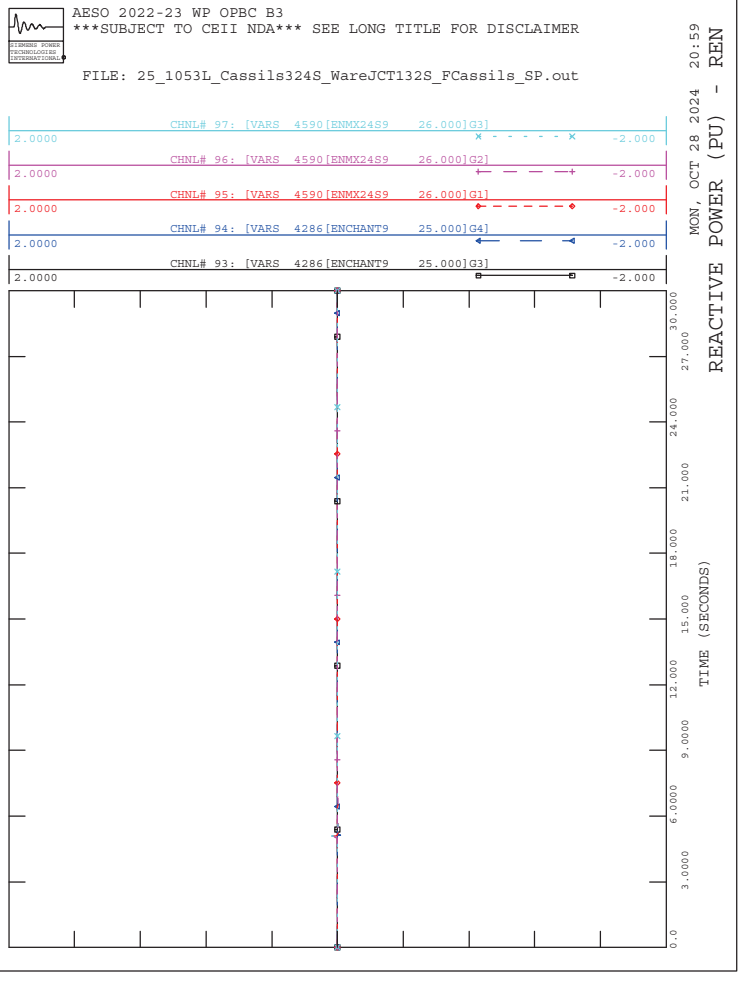

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 66: [POWR 61894[CLARESHOLM6 0.6300]G2]
CHNL# 65: [POWR 61737[BSR 7 0.6900]2]
CHNL# 64: [POWR 61736[BSR 4 0.6900]1]
CHNL# 63: [POWR 61434[P1927 G2 0.5500]2]
CHNL# 62: [POWR 60919[SOLKRAFT 4 0.5500]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:59


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 80: [POWR990017[LUNA 16 0.6900]G1]
CHNL# 74: [POWR562240[TCE SOLR 0.6300]G1]
CHNL# 73: [POWR562026[TRAVERS 1C 0.6300]G3]
CHNL# 72: [POWR561026[TRAVERS 1B 0.6300]G2]
CHNL# 71: [POWR560026[TRAVERS 1A 0.6300]G1]
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TIME (SECONDS)
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 20:59


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
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MON, OCT 28 2024 20:59
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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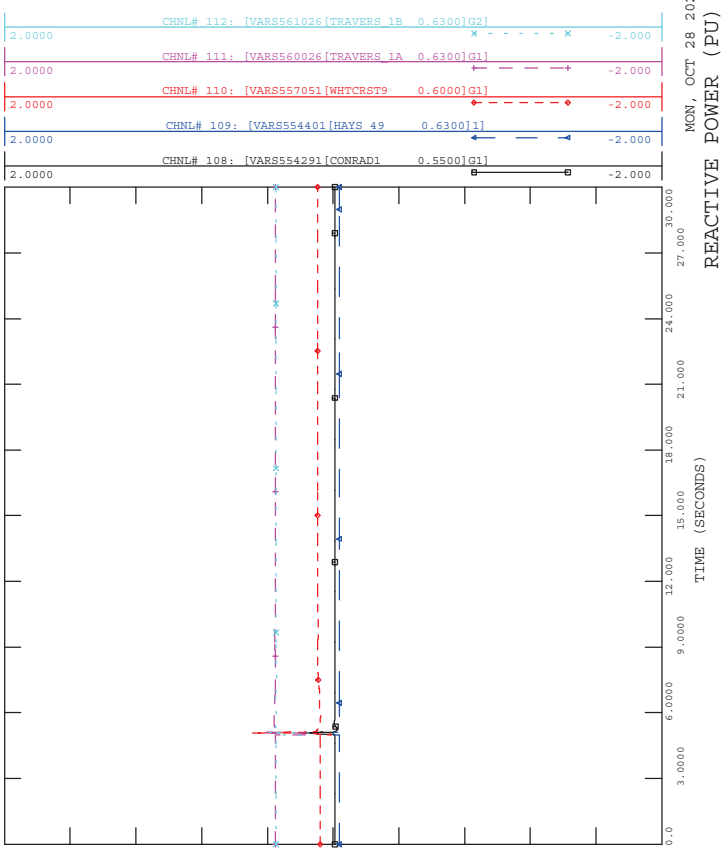

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
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MON, OCT 28 2024 20:59
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
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MON, OCT 28 2024 20:59
REACTIVE POWER (PU) - CON
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
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MON, OCT 28 2024 20:59
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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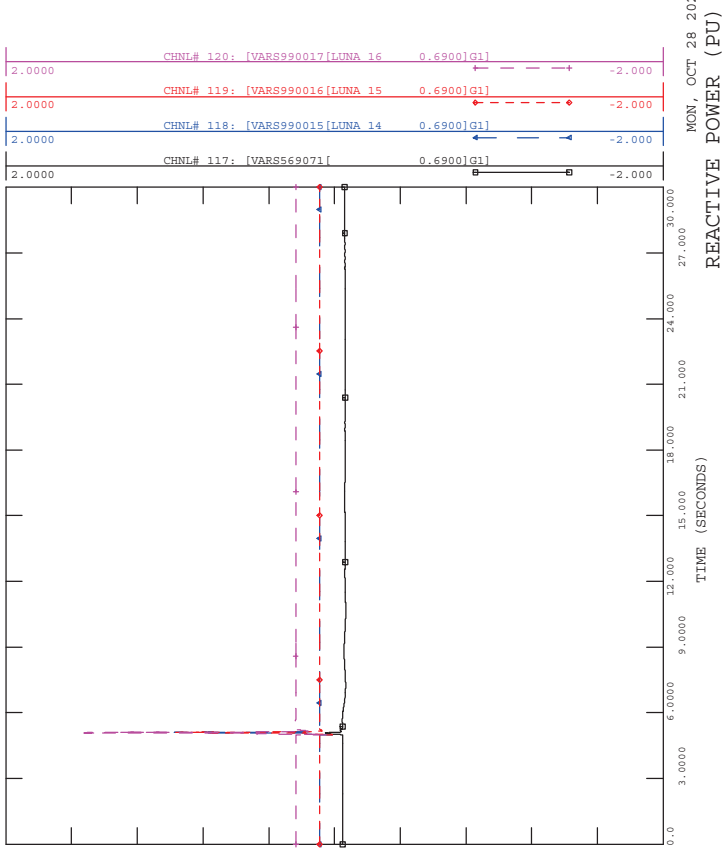
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



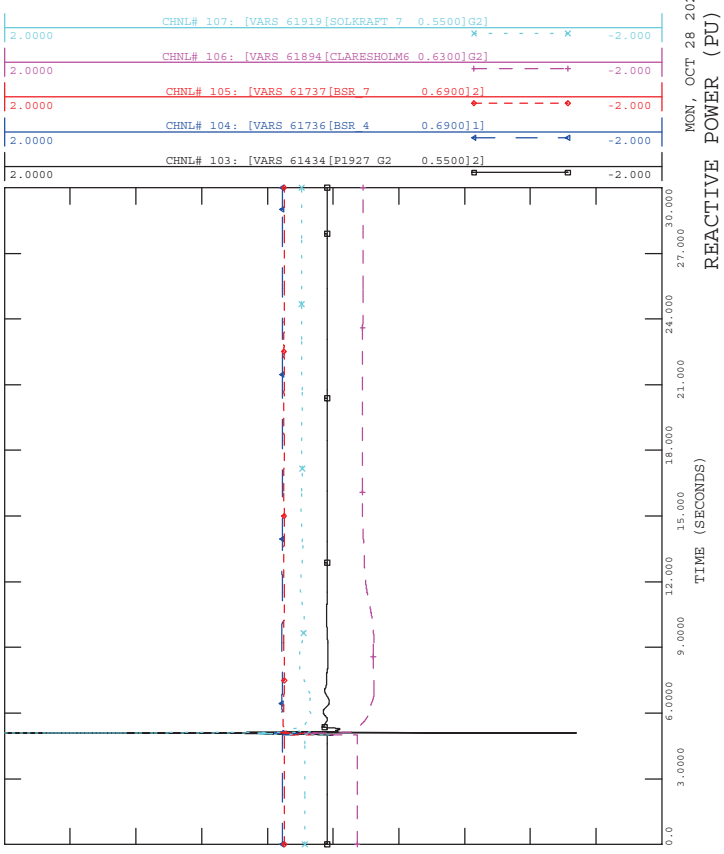
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



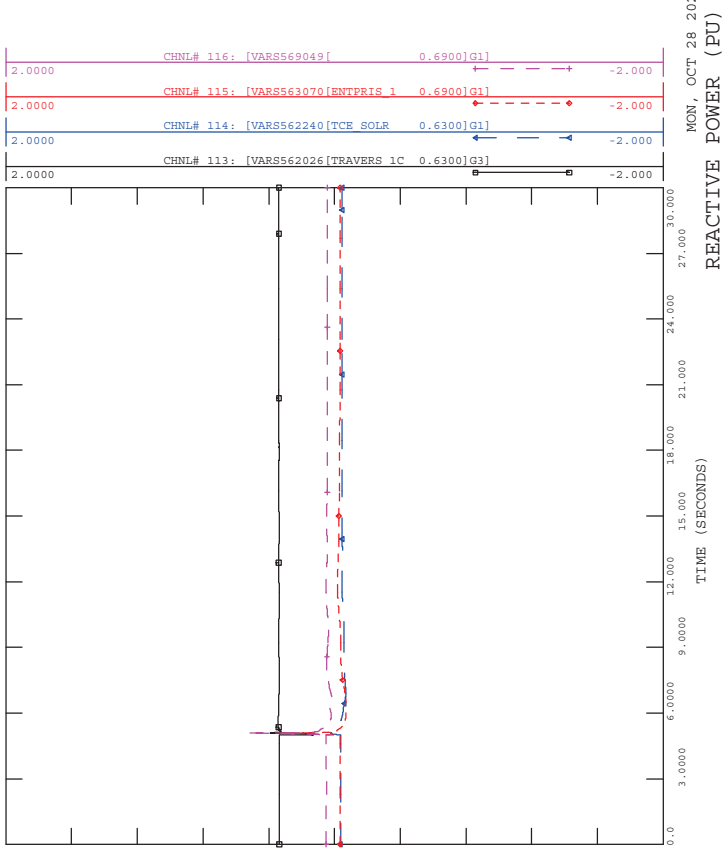
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

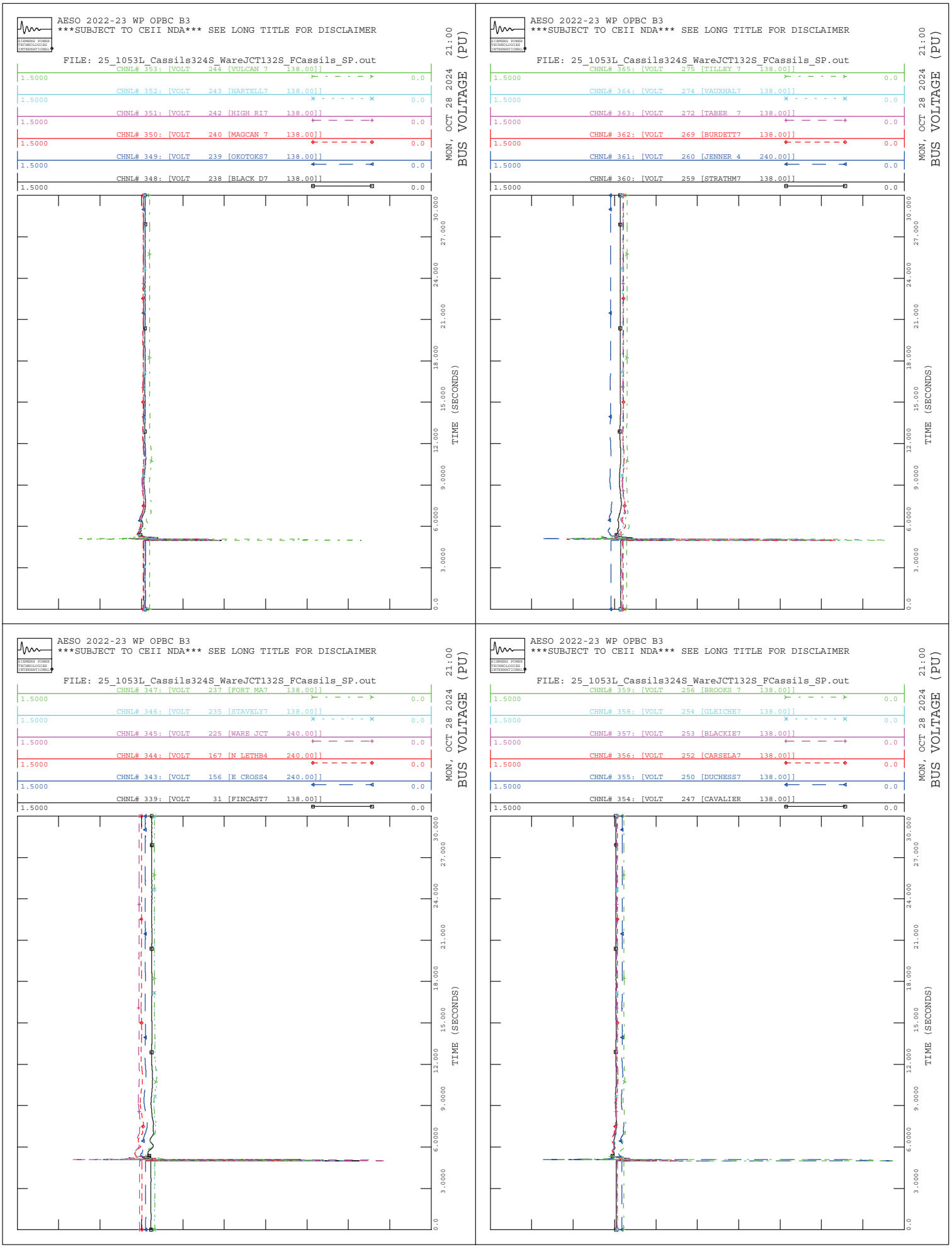
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

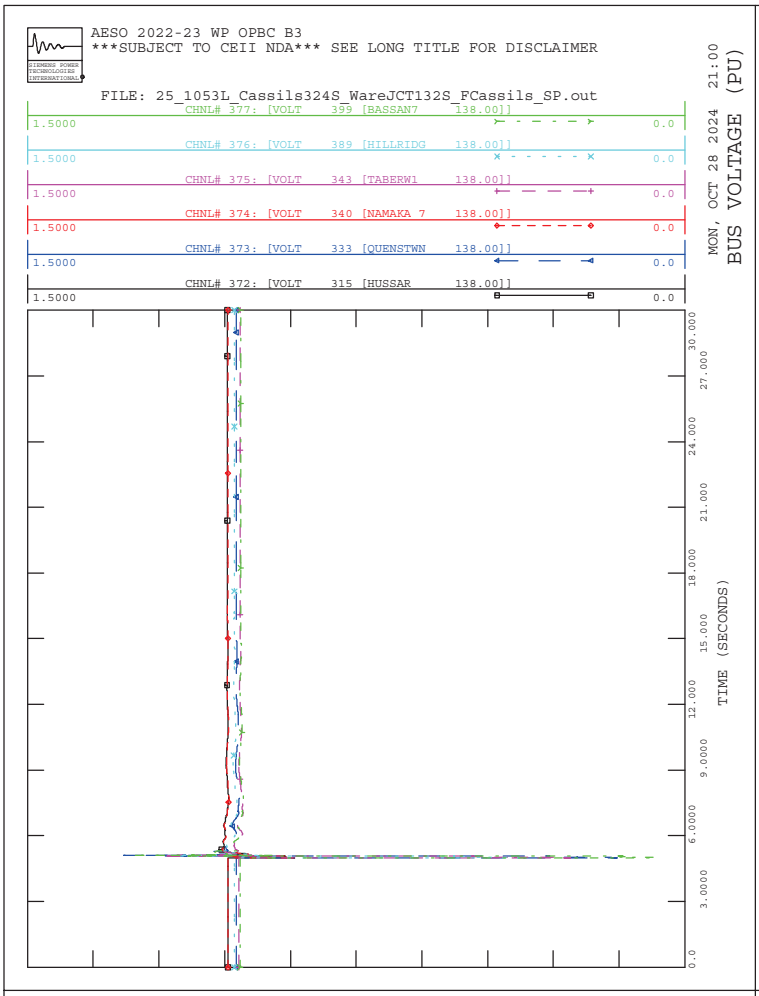


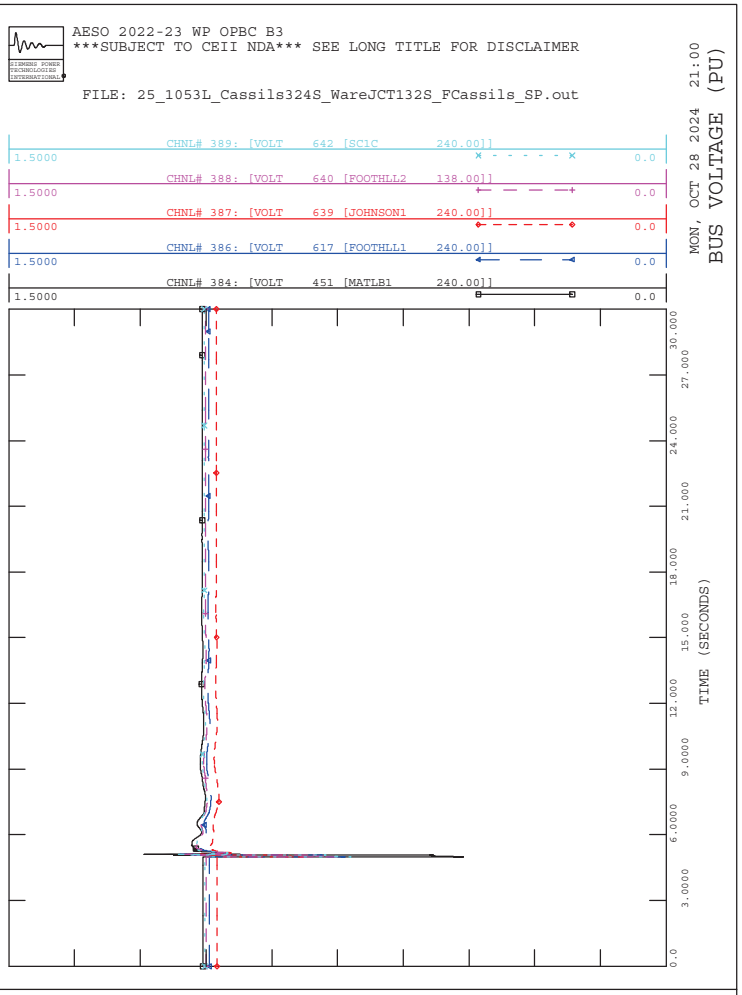
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

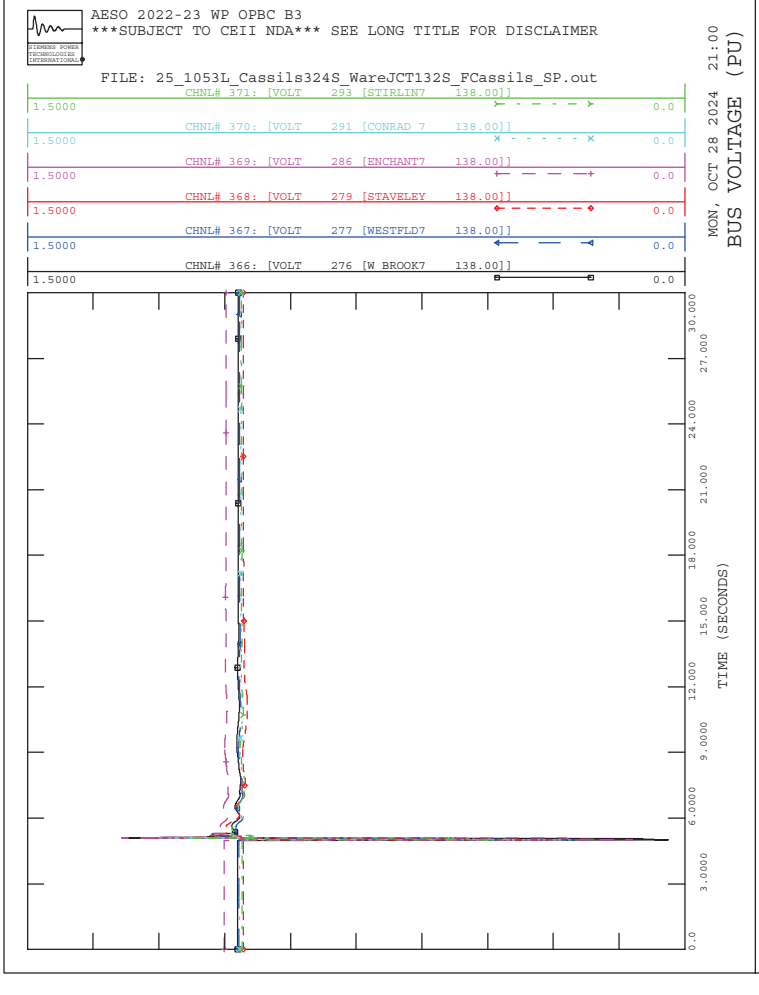
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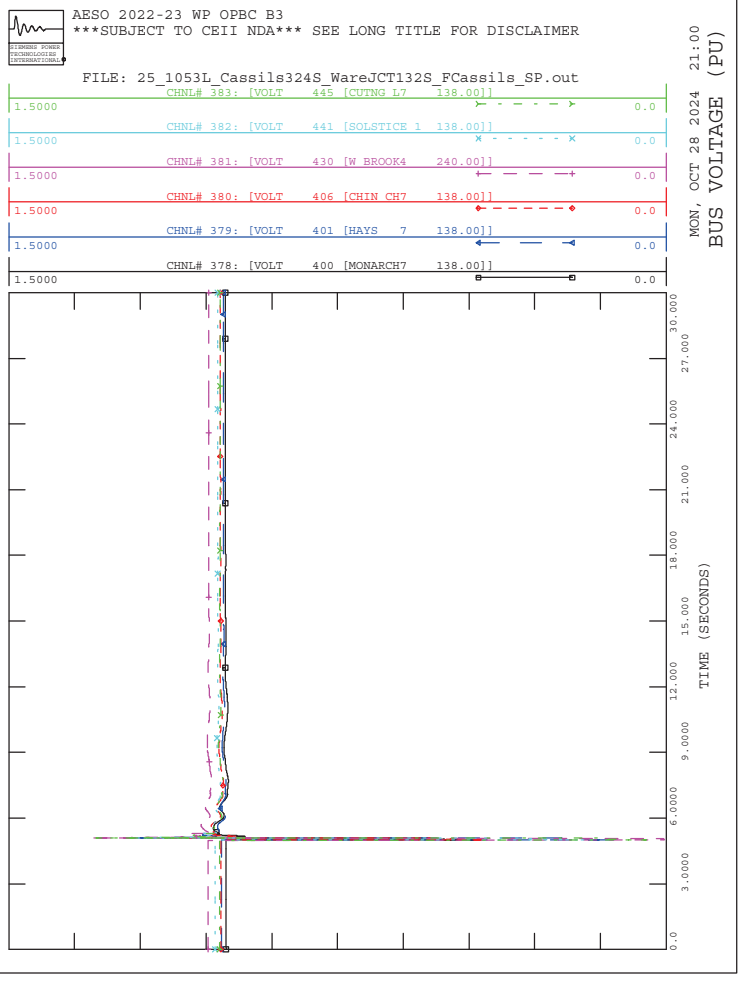


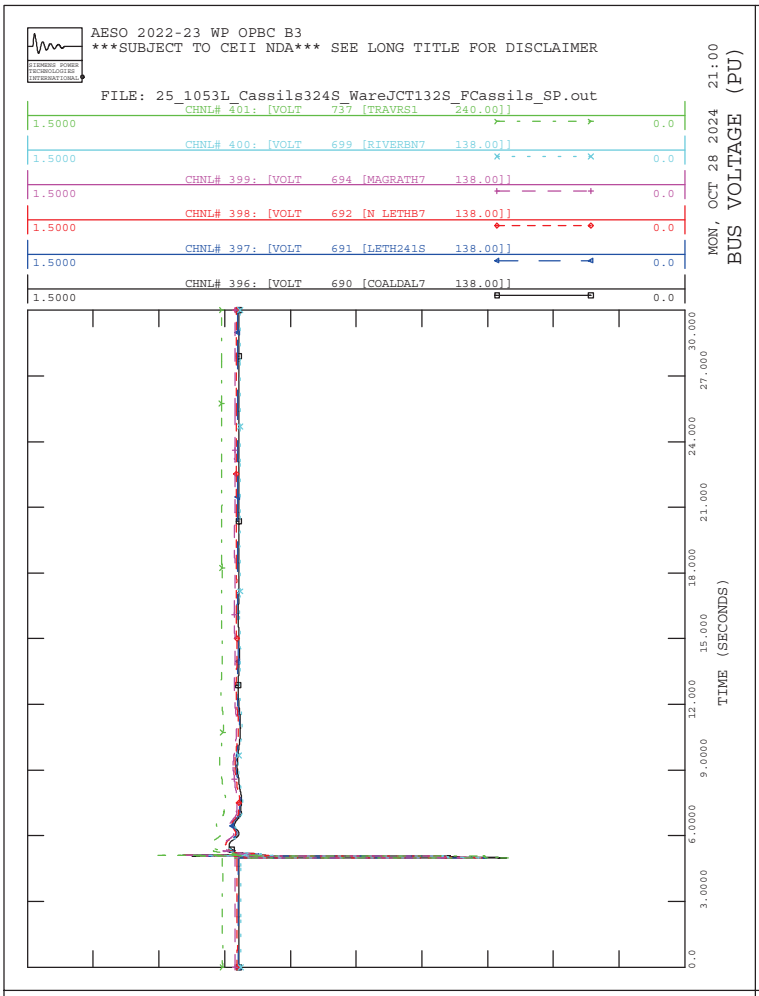

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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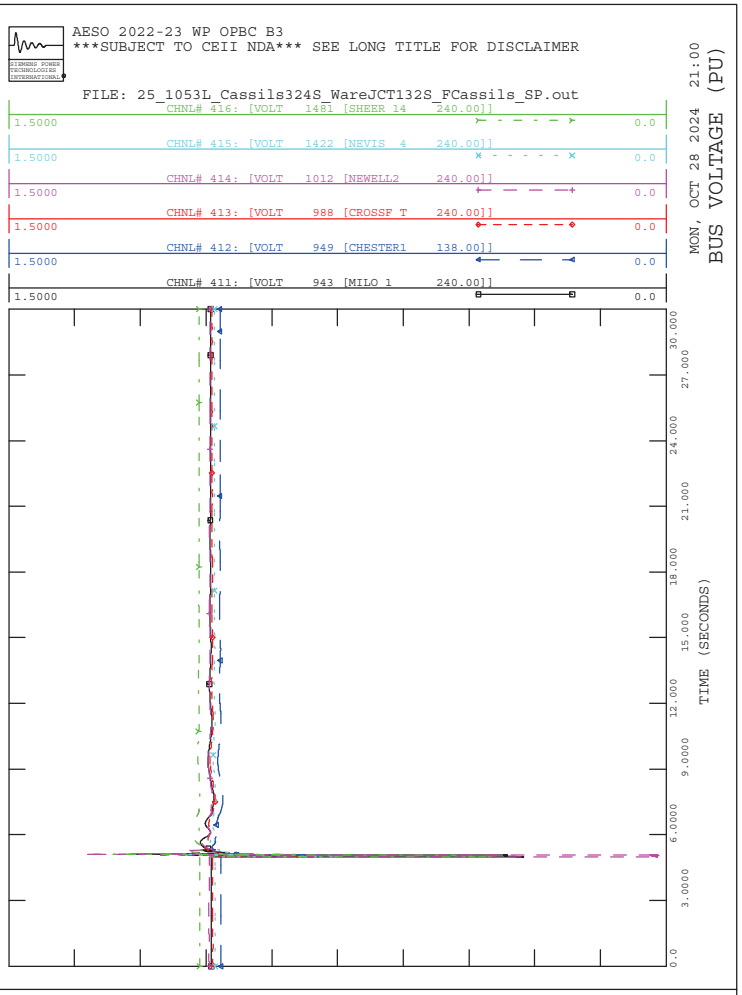

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
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MON, OCT 28 2024 21:00
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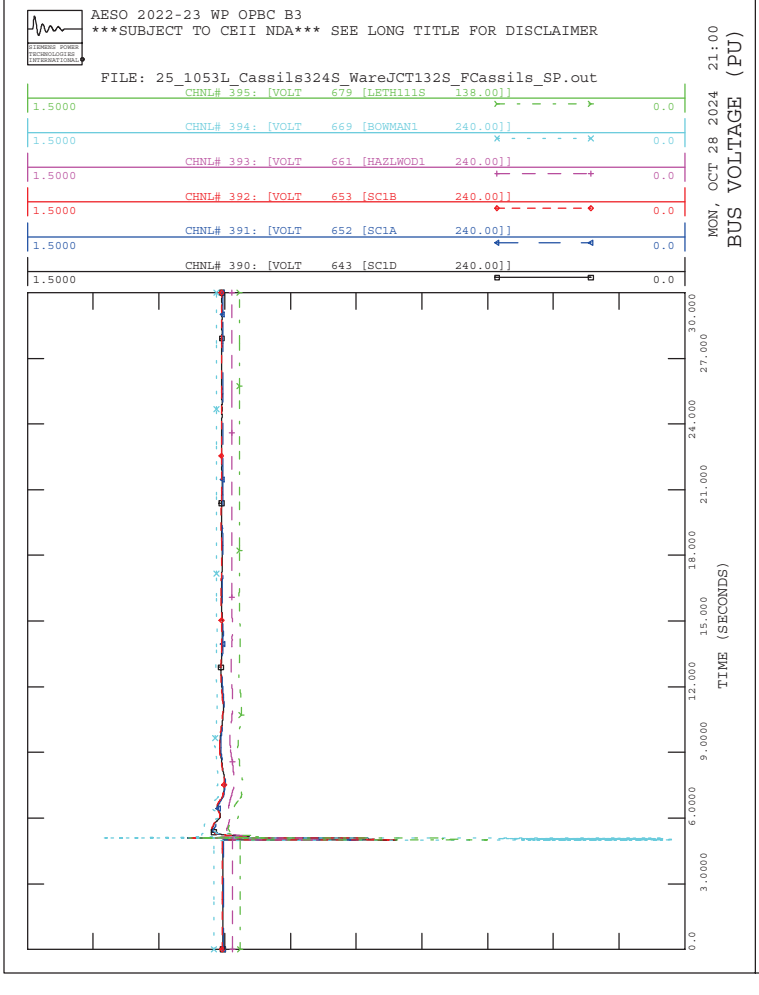

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
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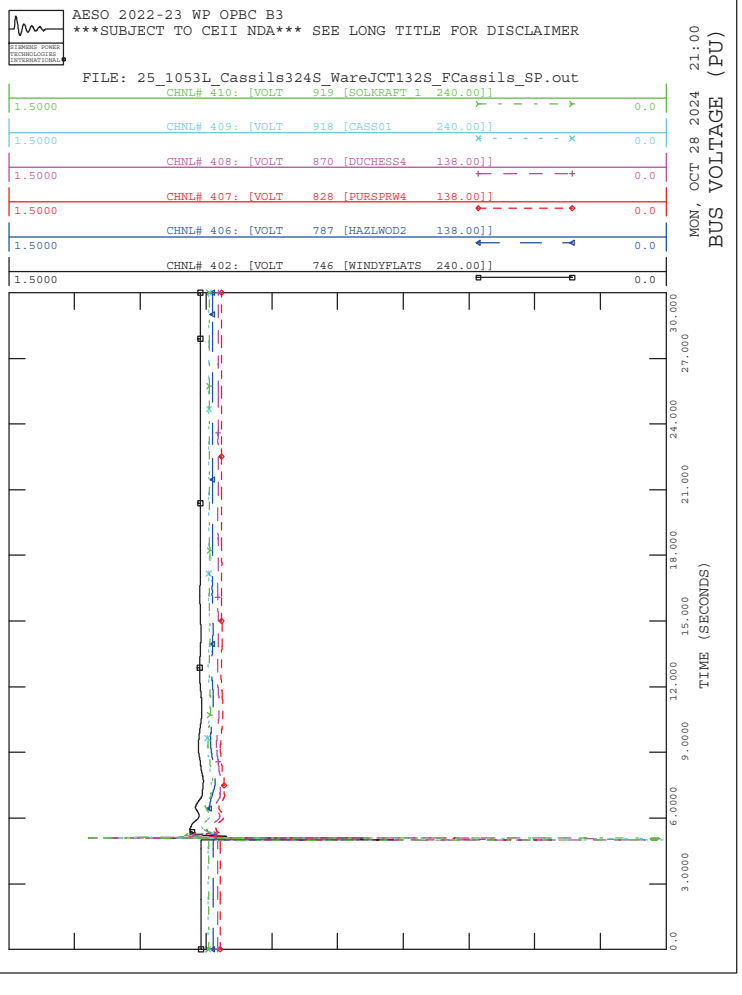

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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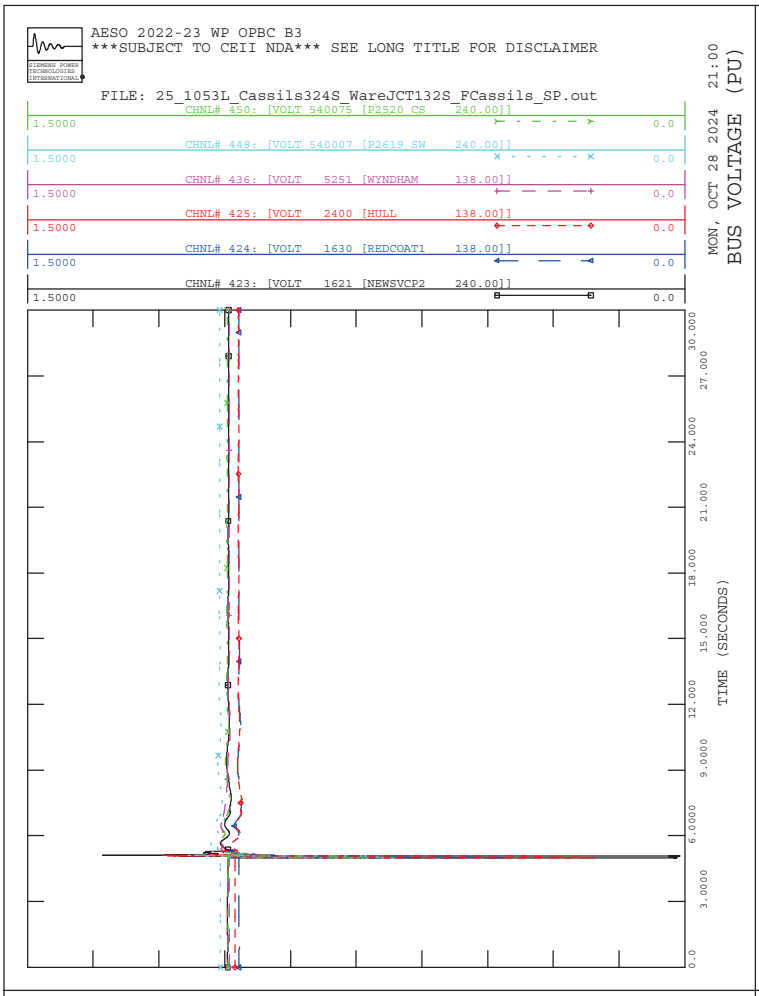

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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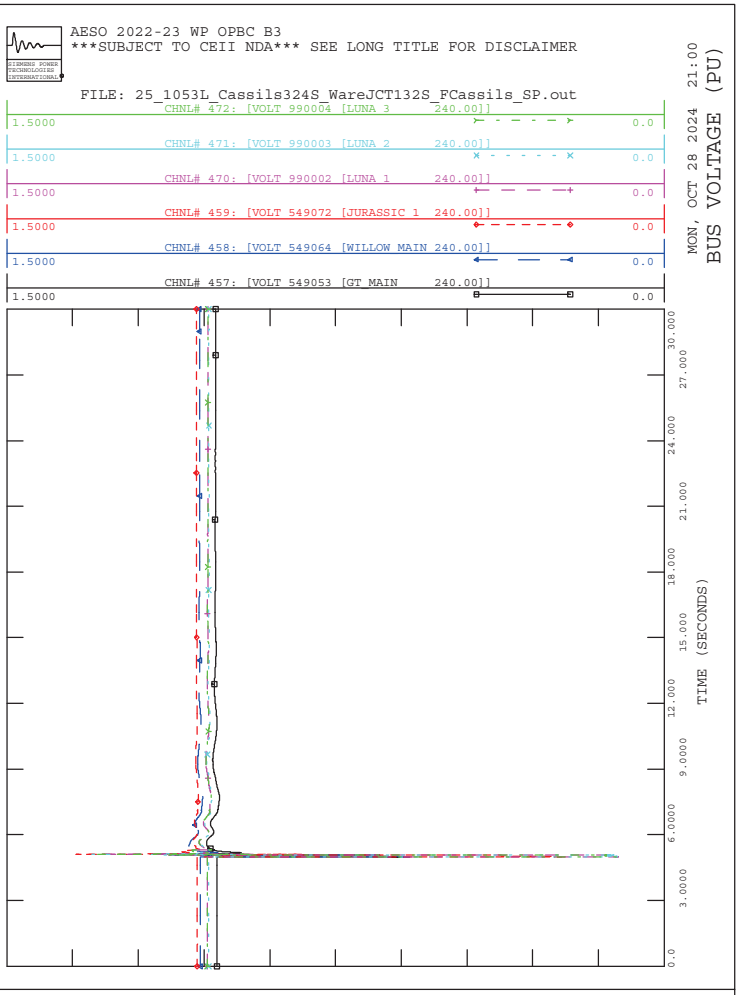

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

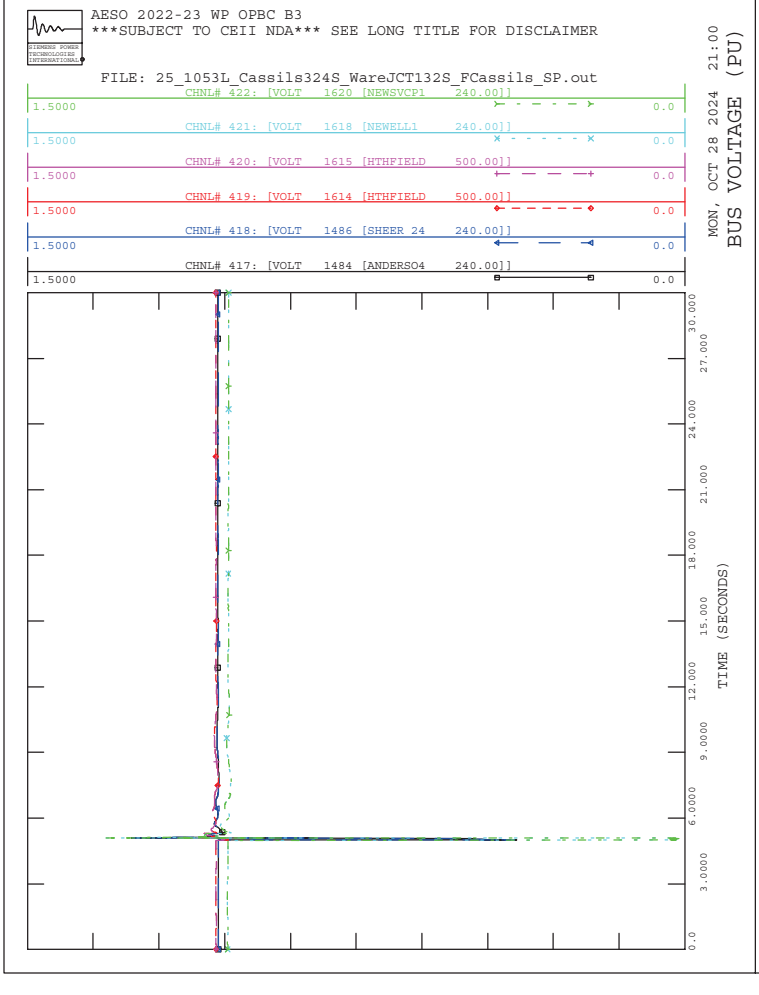

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
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12.000
15.000
18.000
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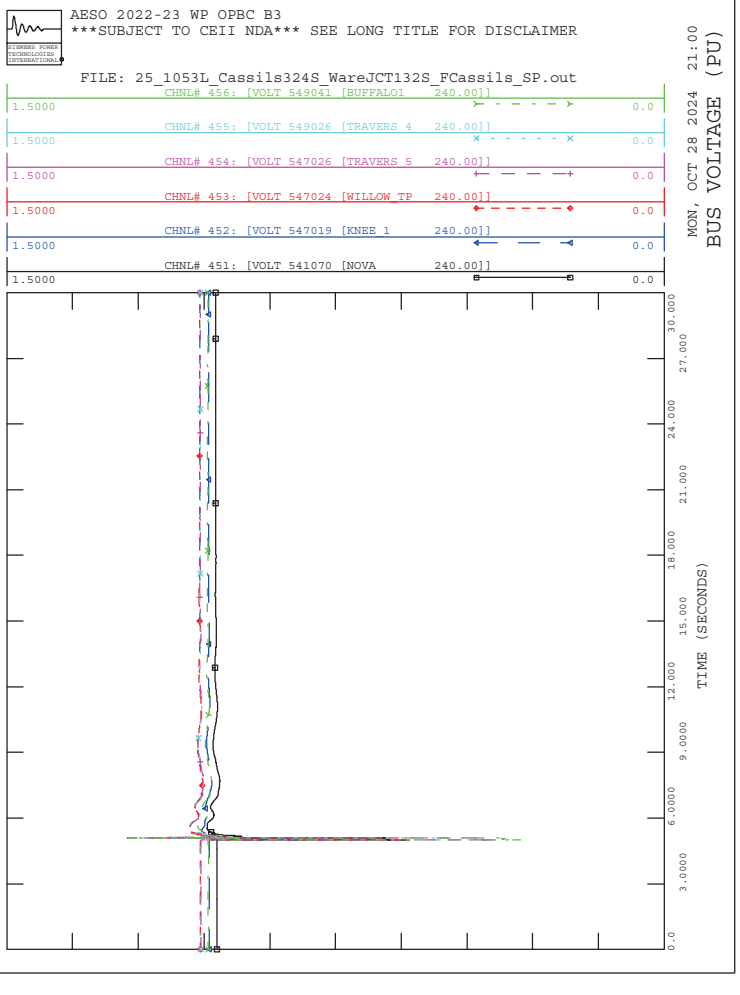

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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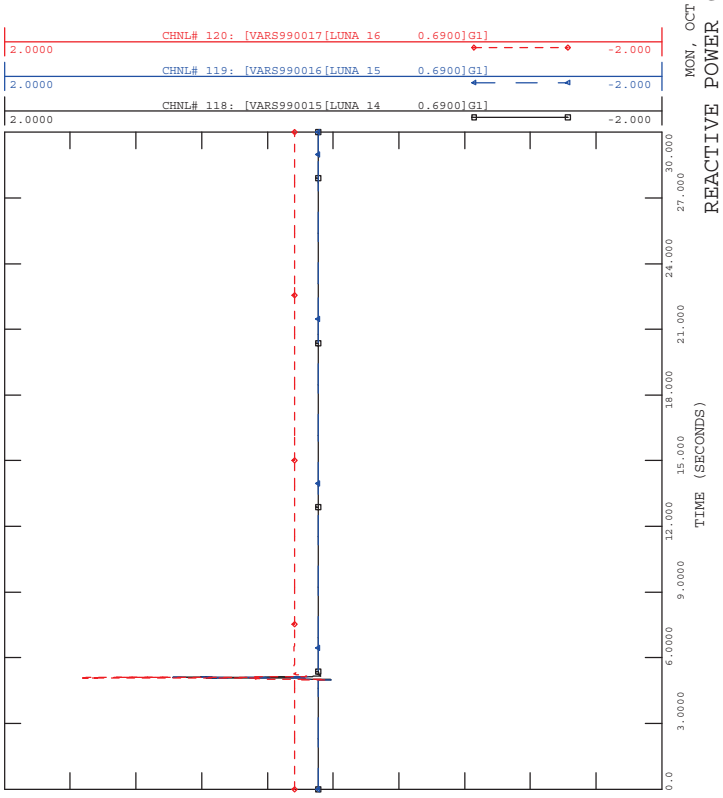

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

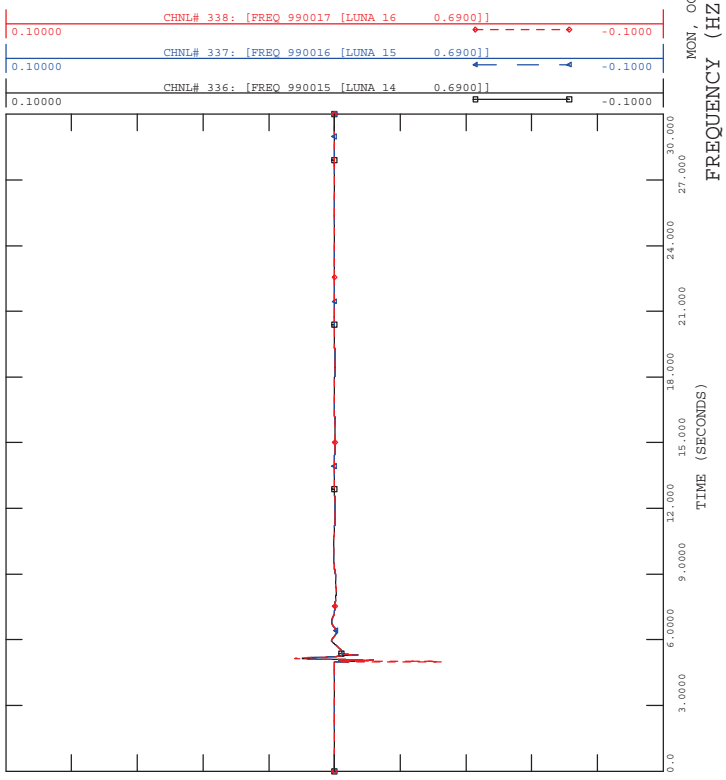
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



MON, OCT 28 2024 21:00 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

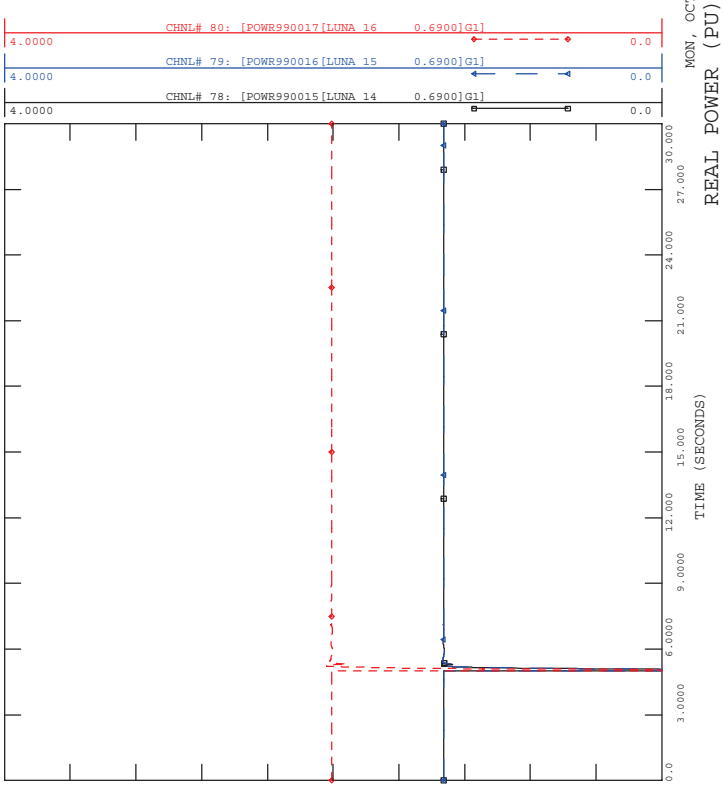
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



MON, OCT 28 2024 21:00 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

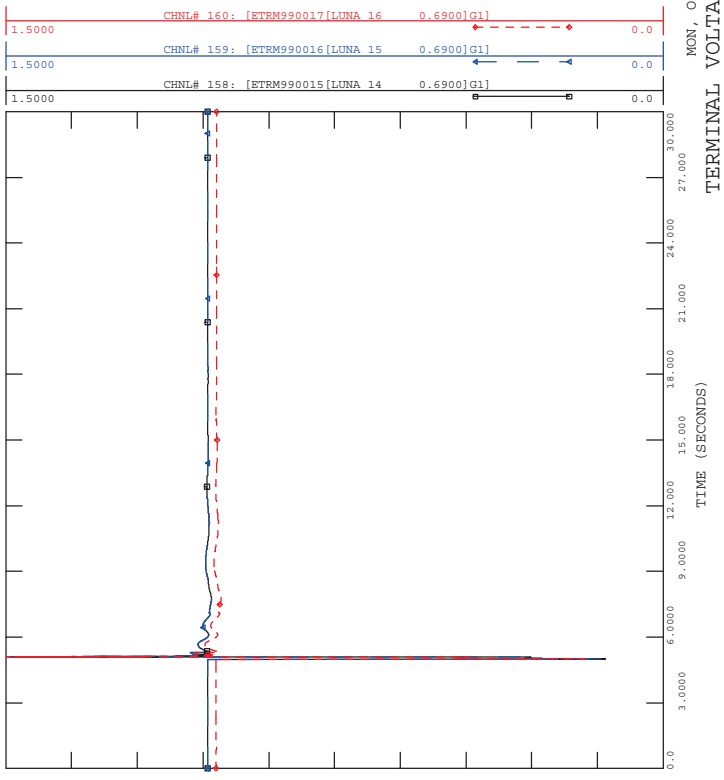
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



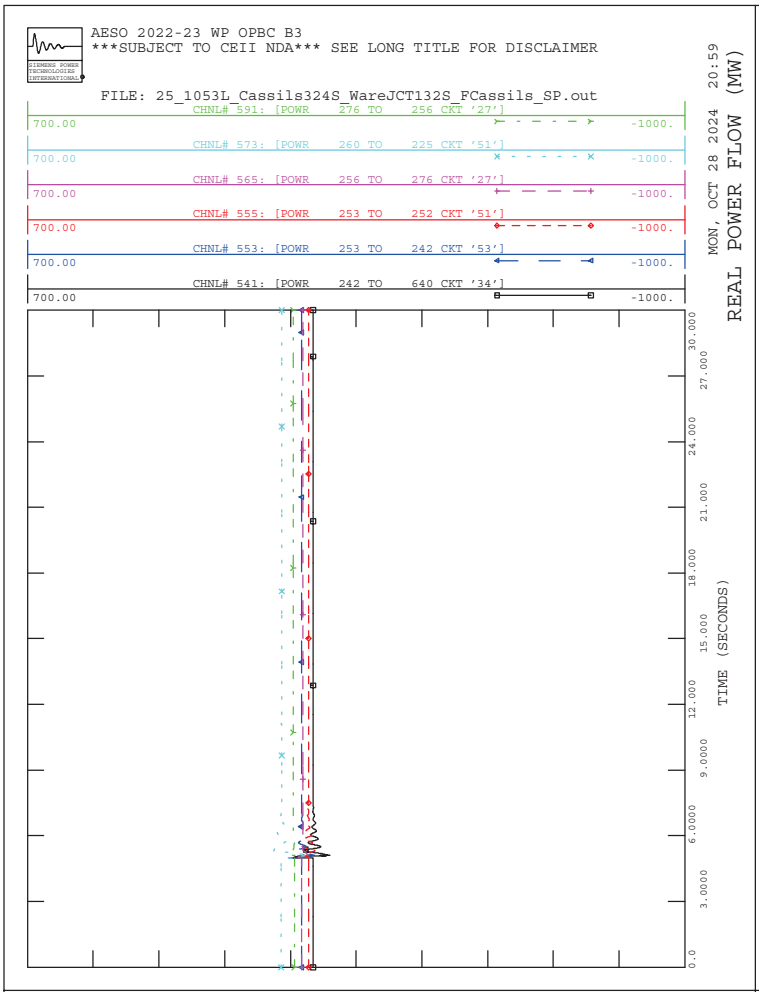
MON, OCT 28 2024 21:00 REAL POWER (PU) - PROJECT

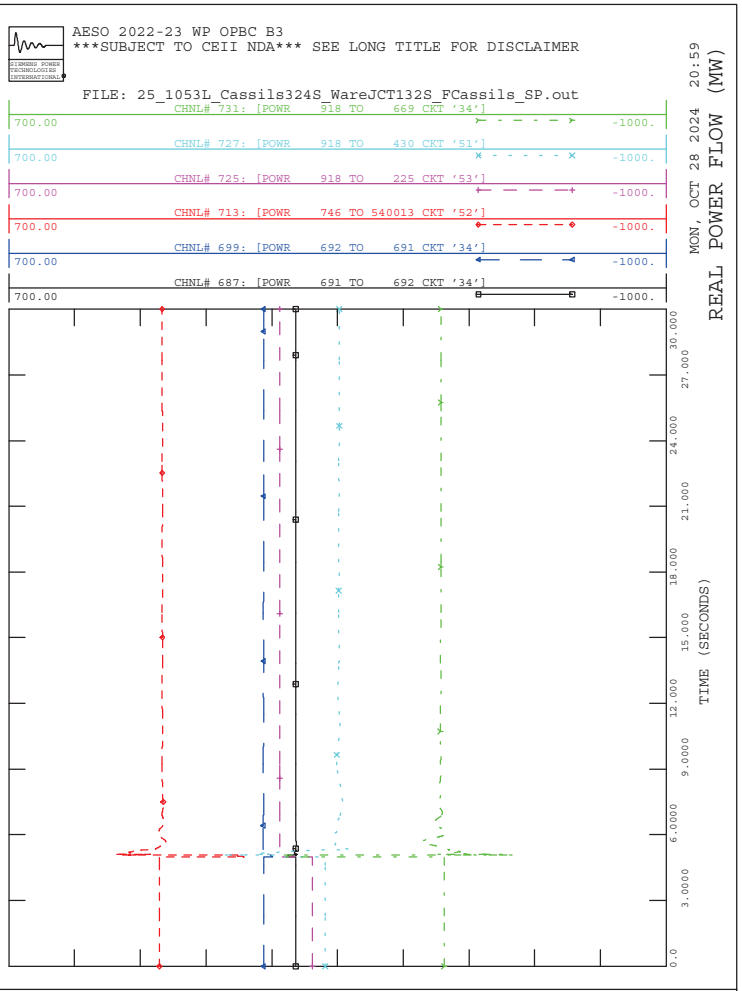
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

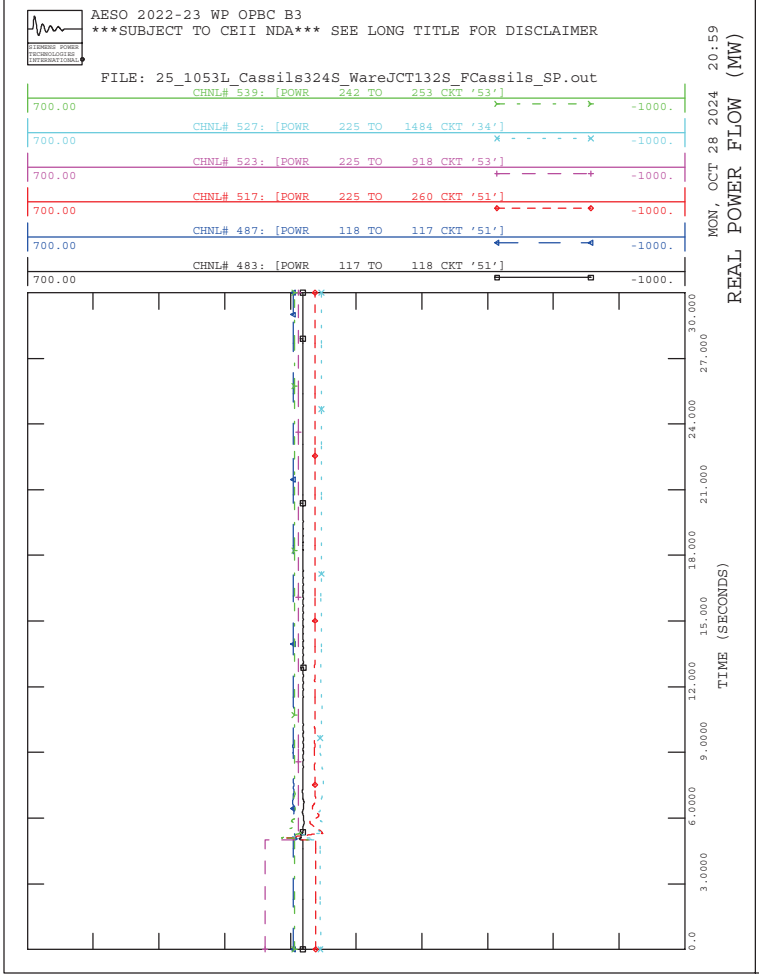
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out

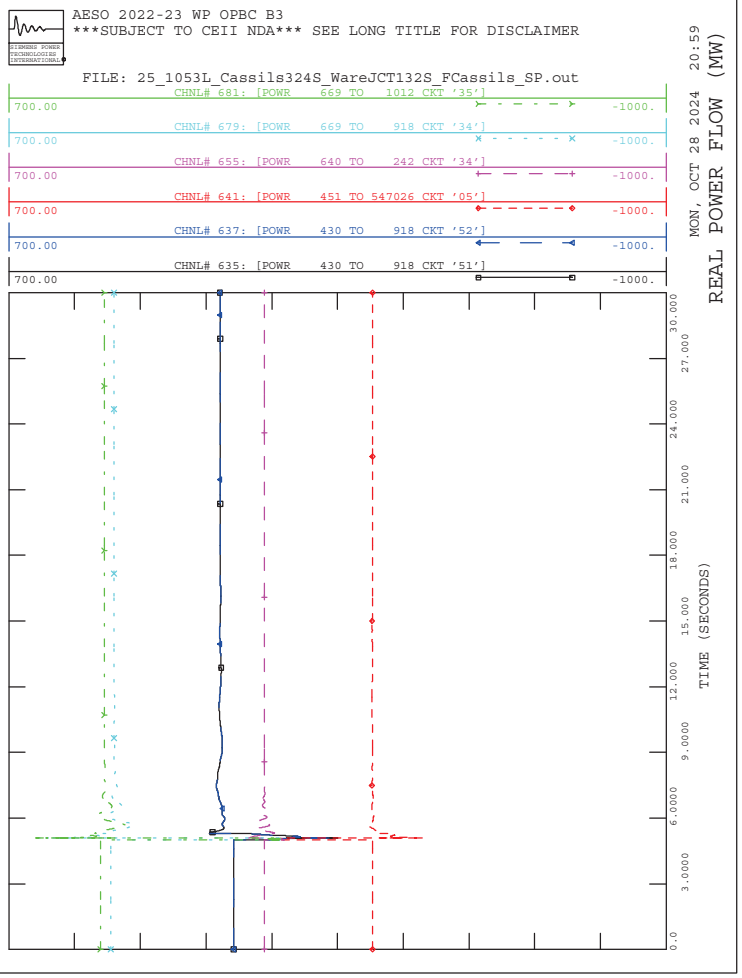


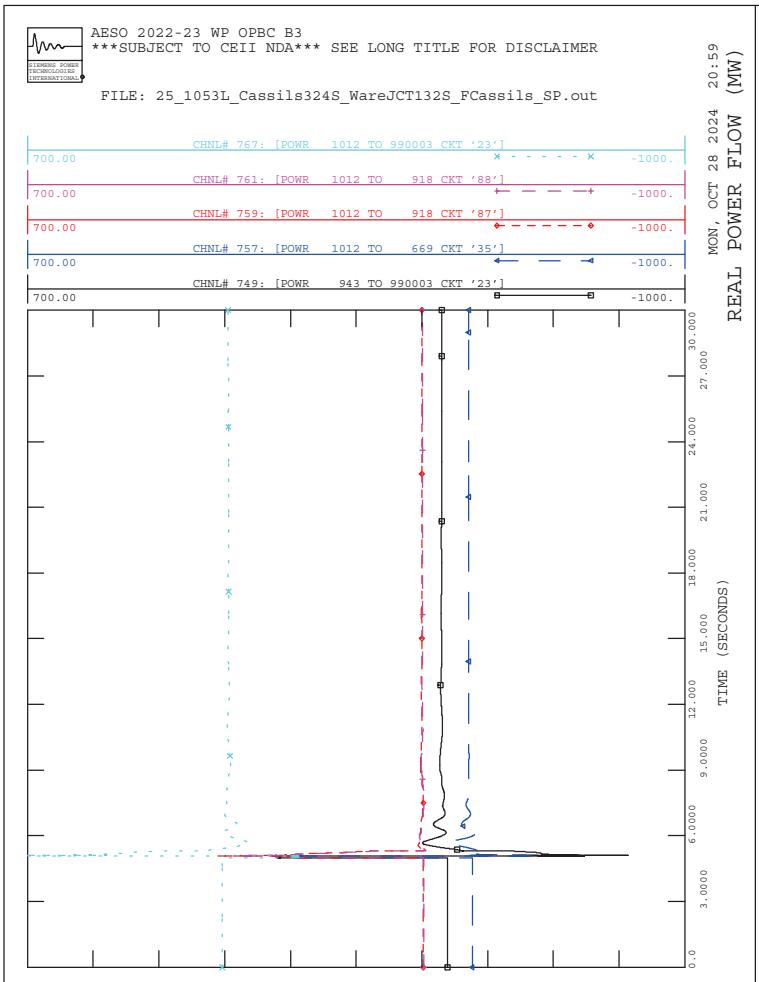
MON, OCT 28 2024 21:00 TERMINAL VOLTAGE (PU) - P

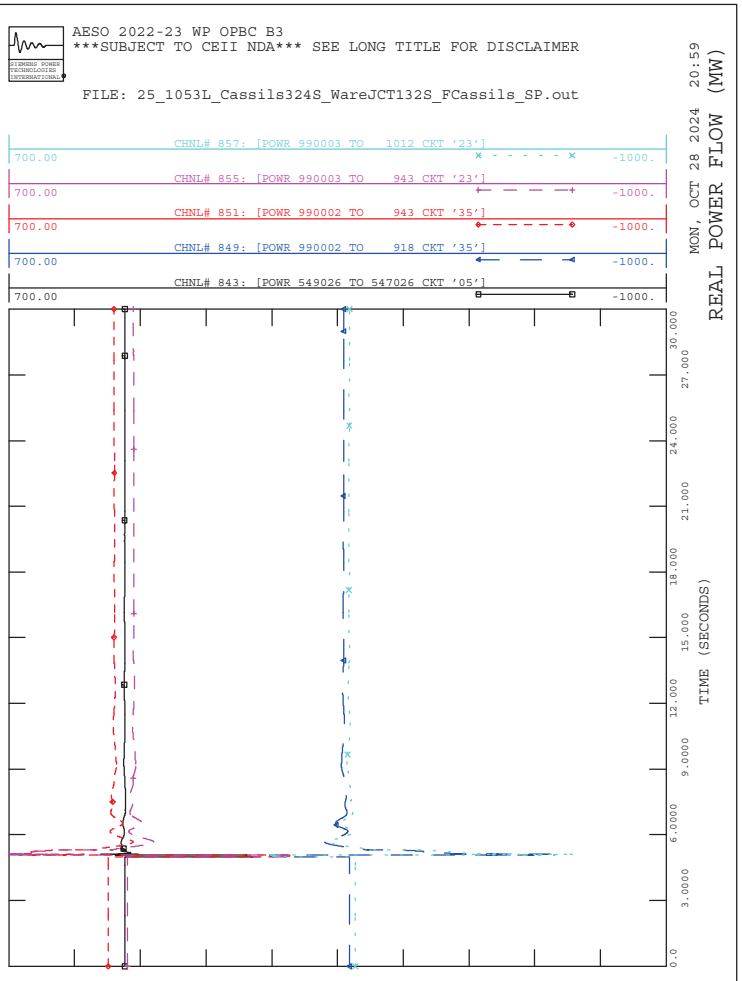

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:59

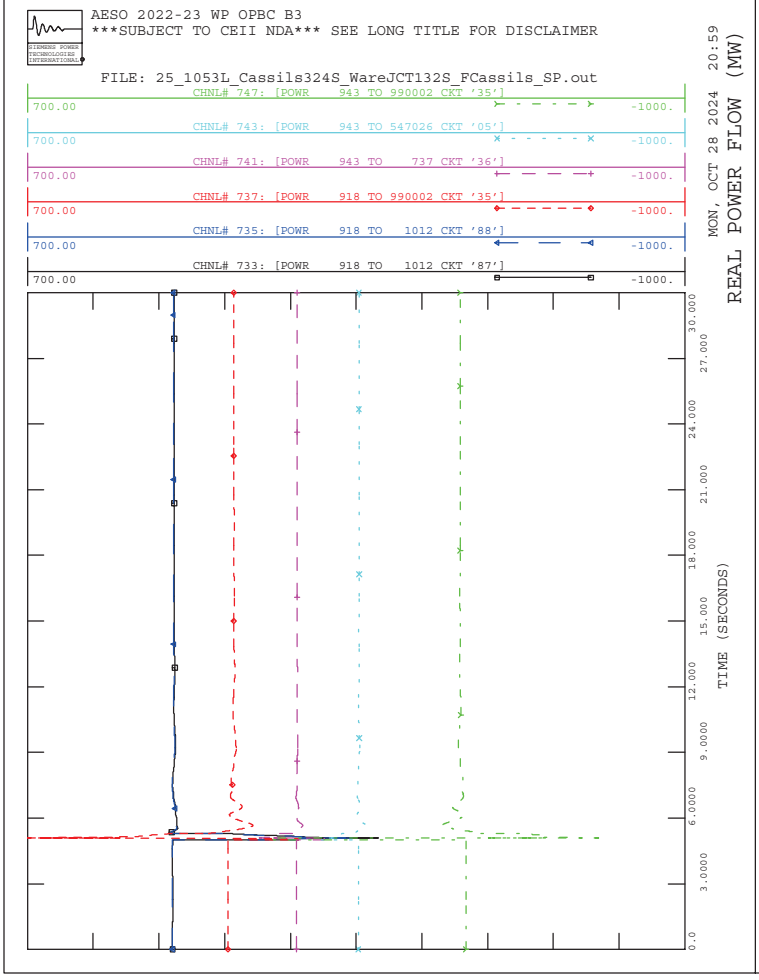

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
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9.0000
12.000
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18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:59

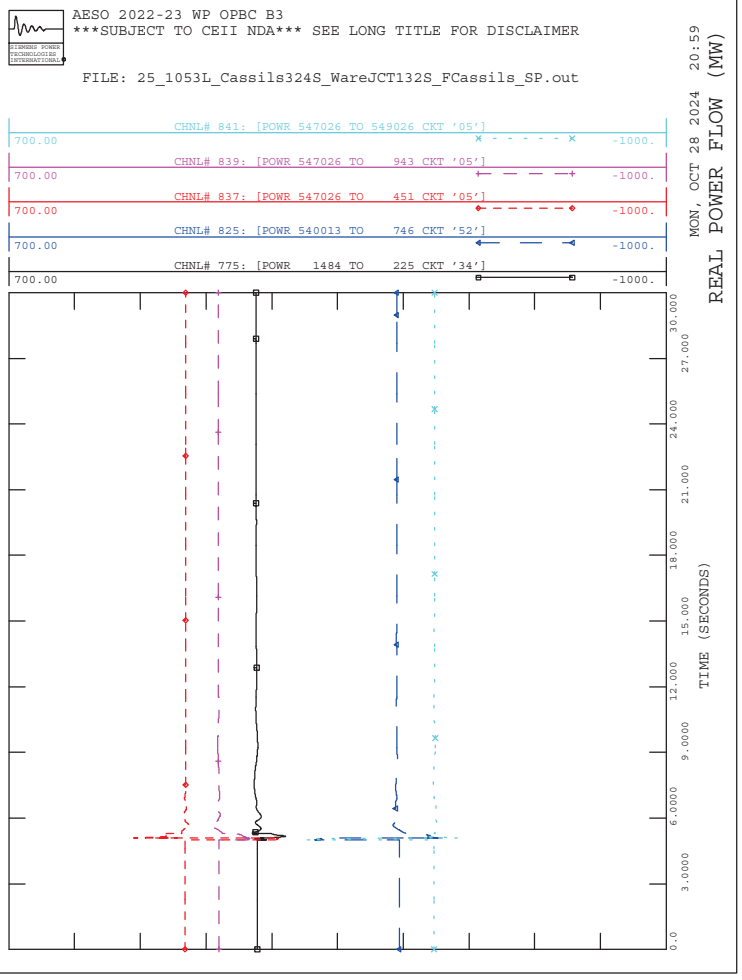

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
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12.000
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27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:59

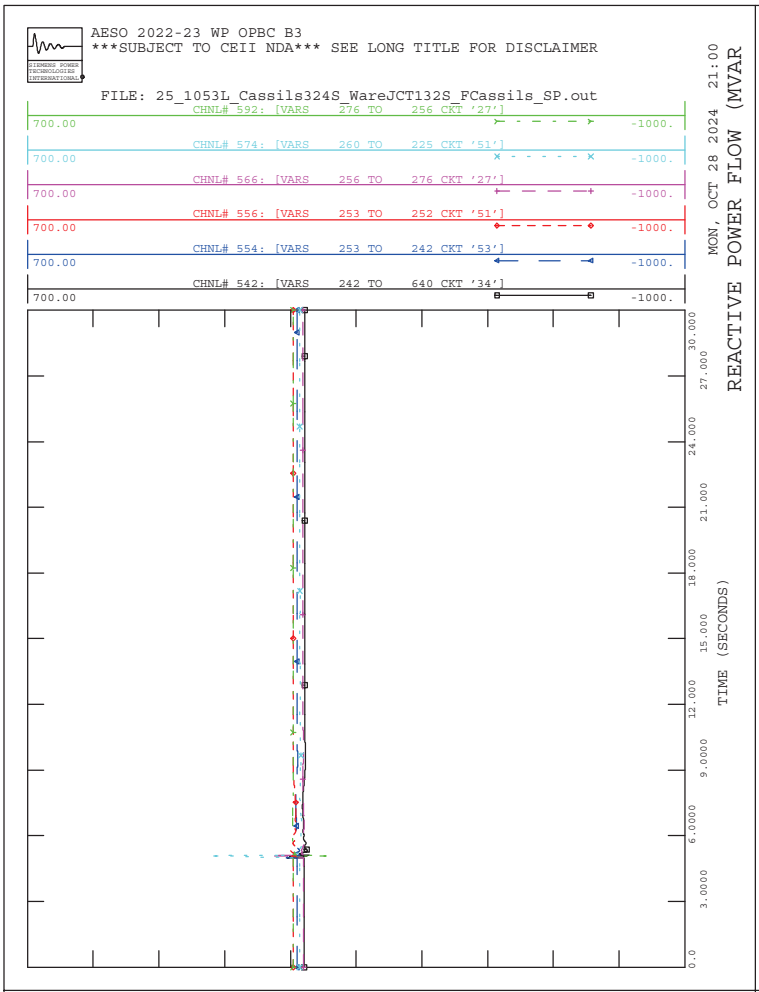

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
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24.000
27.000
30.000
TIME (SECONDS)
REAL POWER FLOW (MW)
MON, OCT 28 2024 20:59

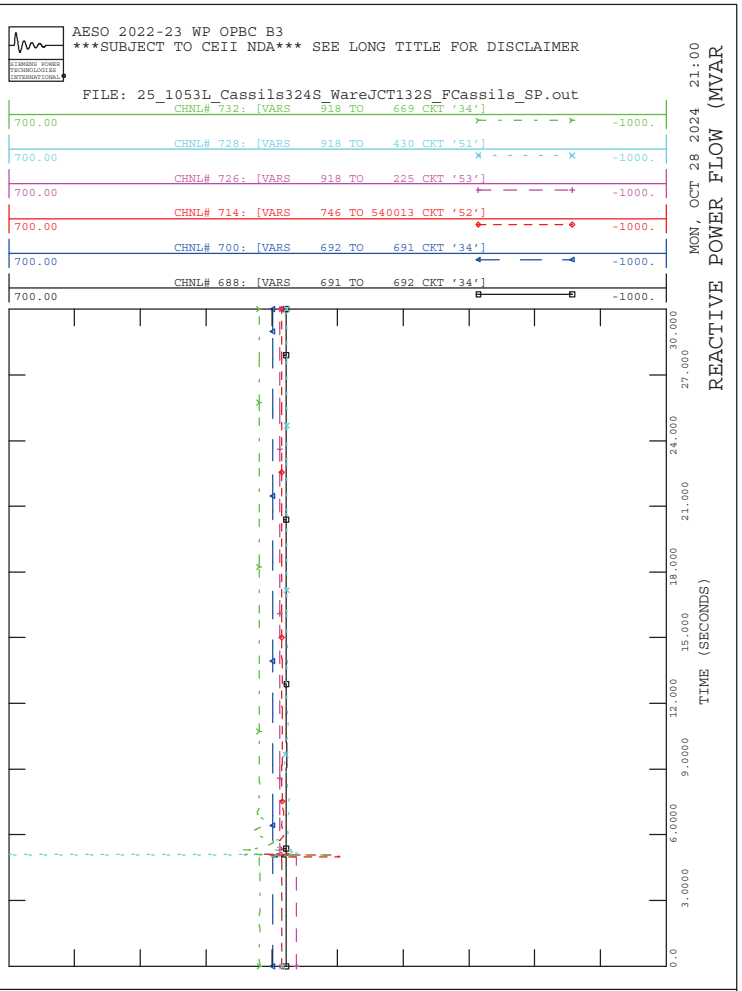

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:59
0.0
3.0000
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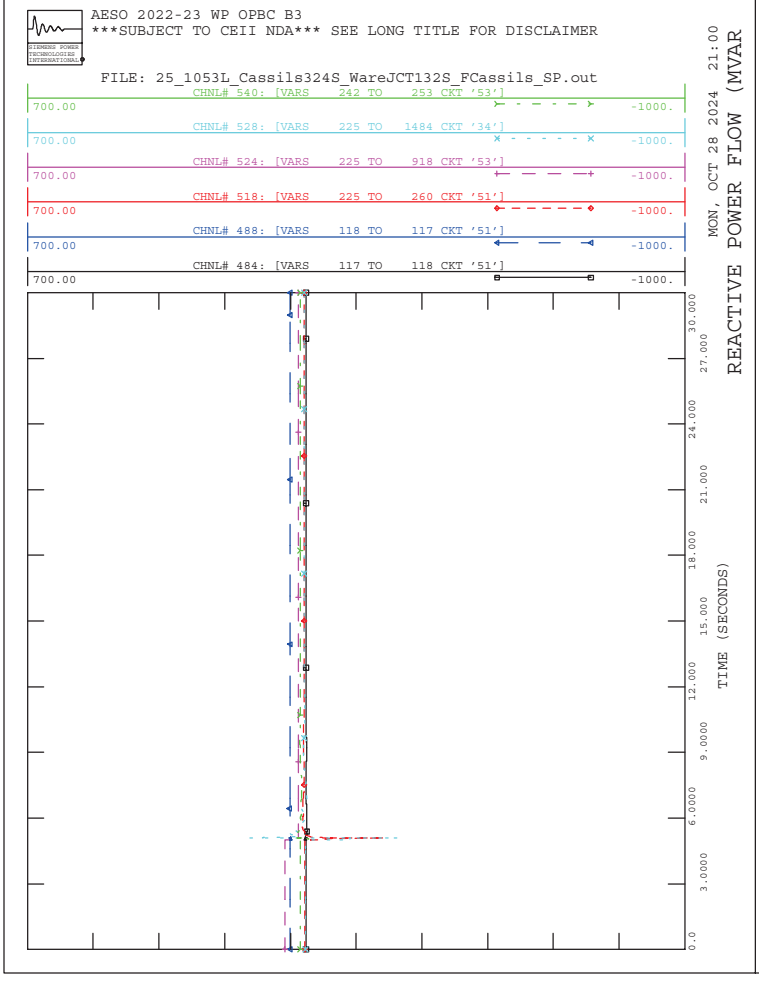

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:59
0.0
3.0000
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12.000
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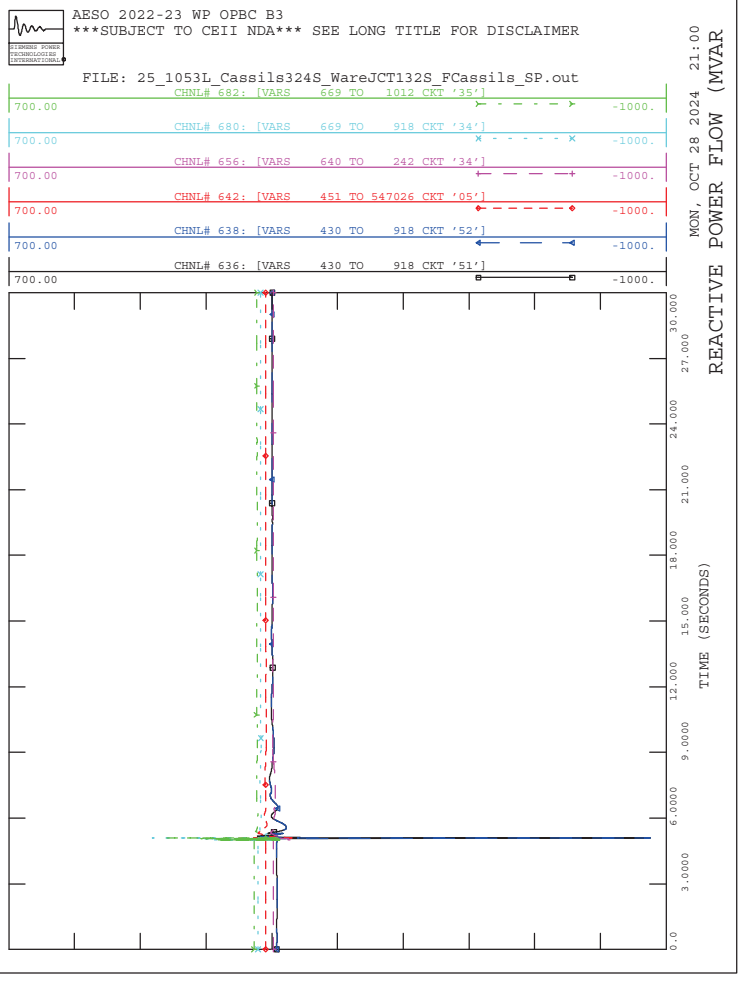

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:59
0.0
3.0000
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9.0000
12.000
15.000
18.000
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24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
REAL POWER FLOW (MW)
TIME (SECONDS)
MON, OCT 28 2024 20:59
0.0
3.0000
6.0000
9.0000
12.000
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24.000
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30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 21:00

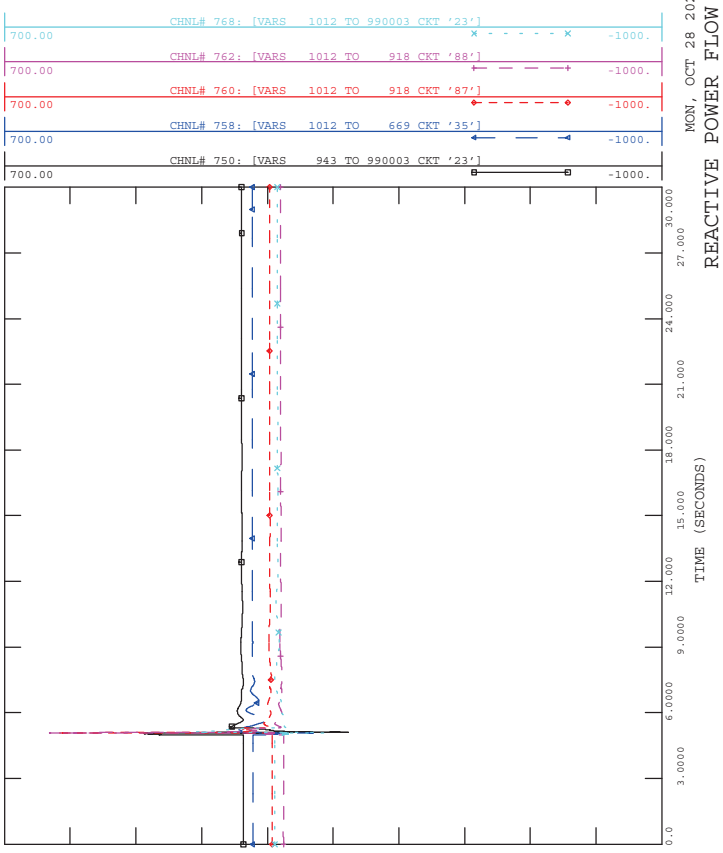

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 21:00


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 21:00


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
REACTIVE POWER FLOW (MVAR
MON, OCT 28 2024 21:00

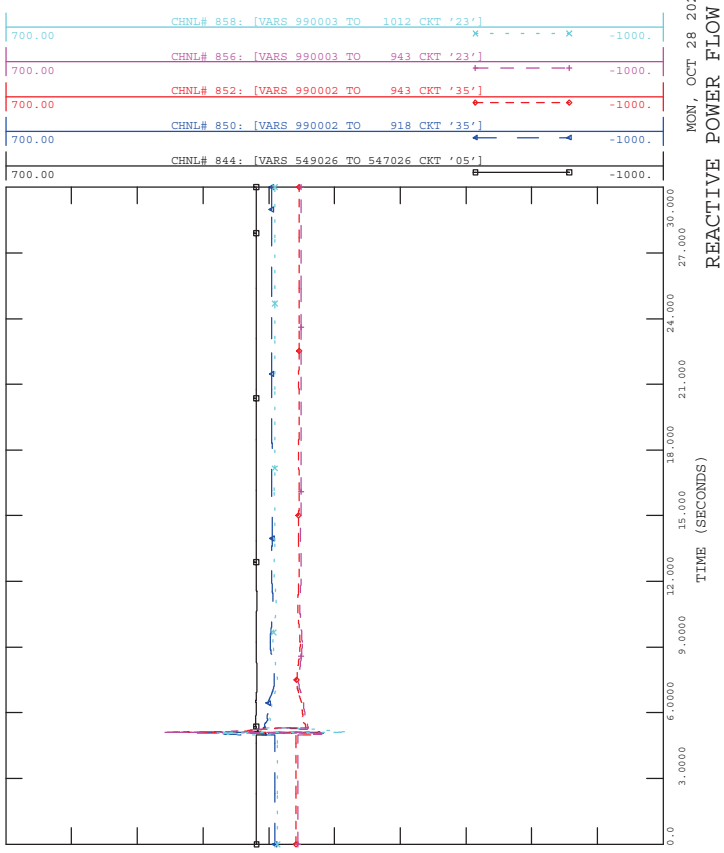
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



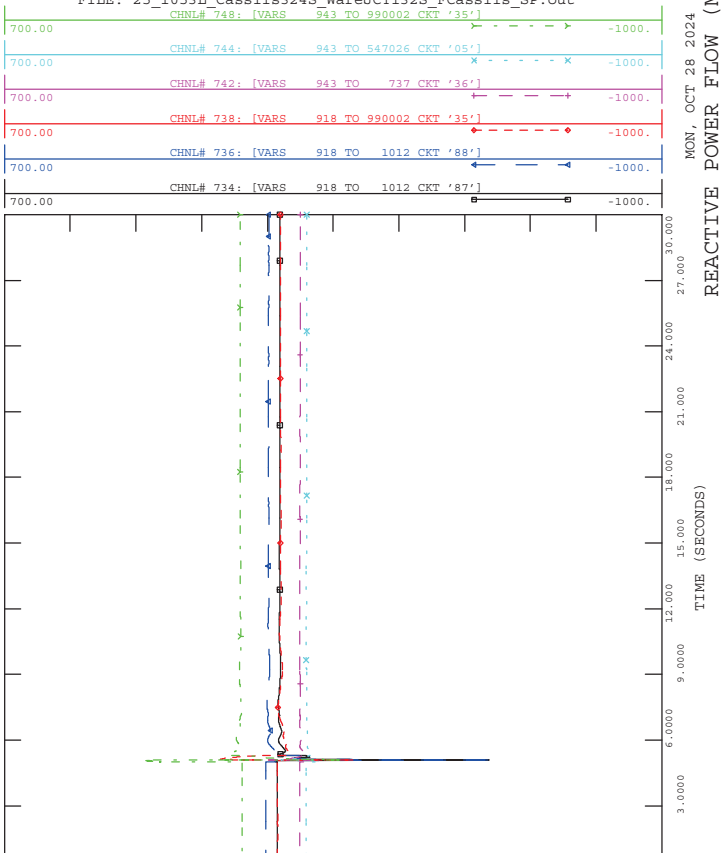
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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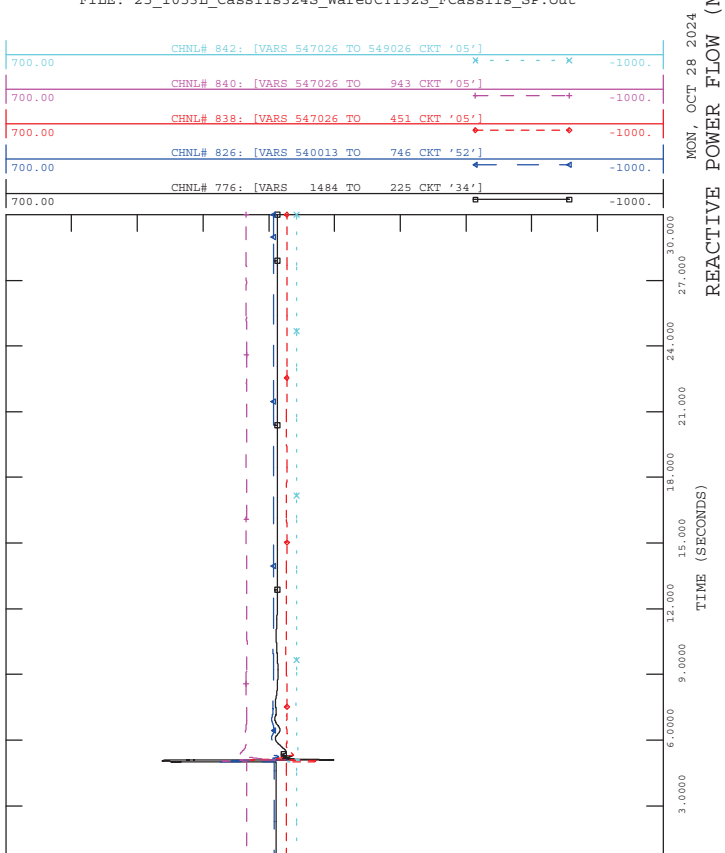
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 25_1053L_Cassils324S_WareJCT132S_FCassils_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

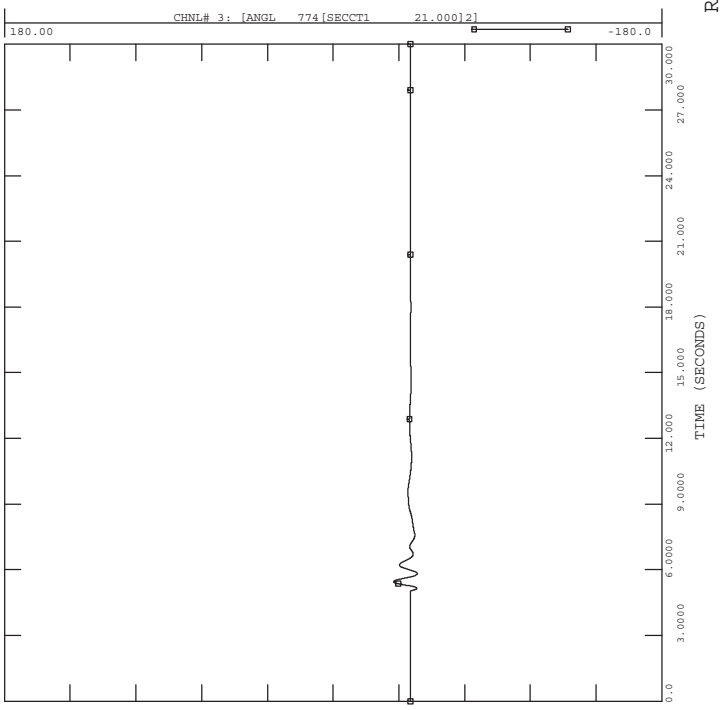
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

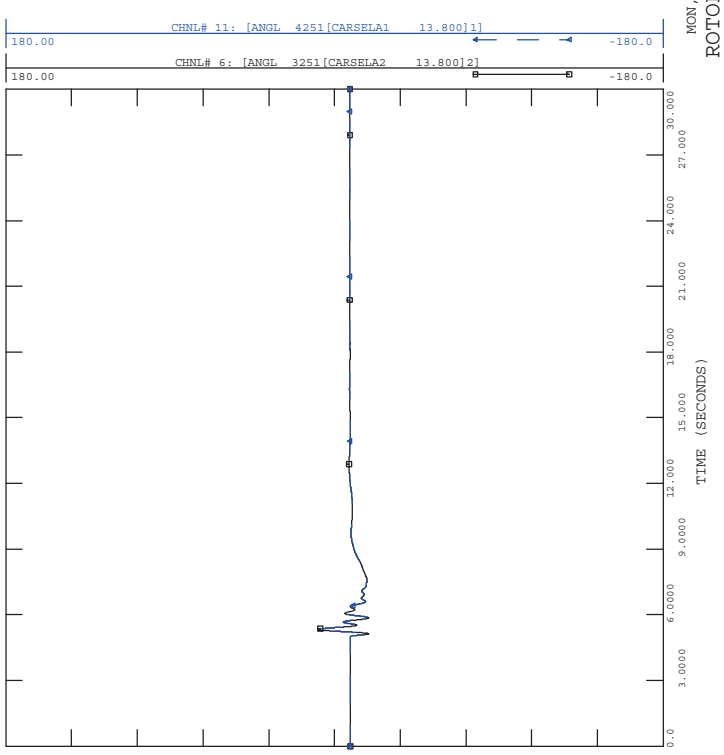
MON, OCT 28 2024 21:00



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

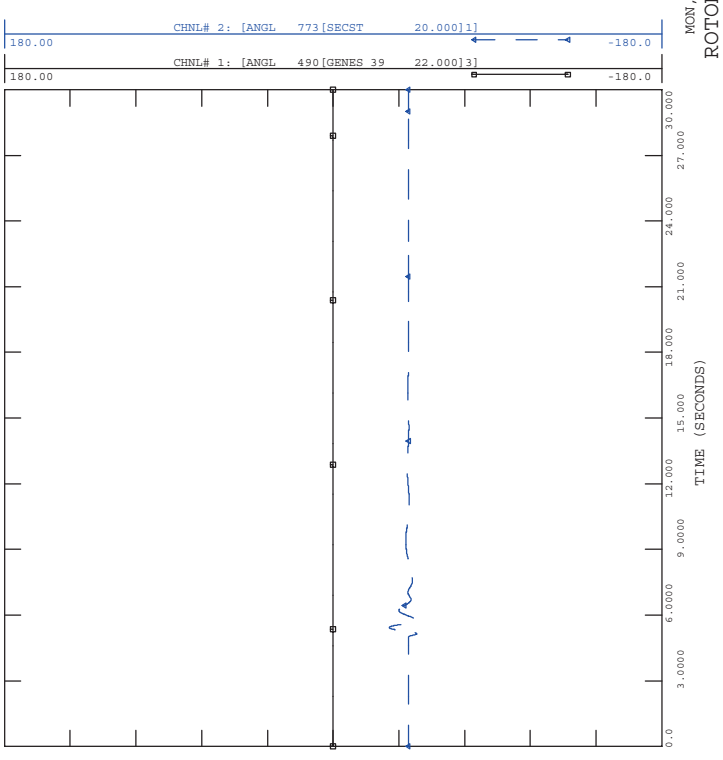
MON, OCT 28 2024 21:00



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

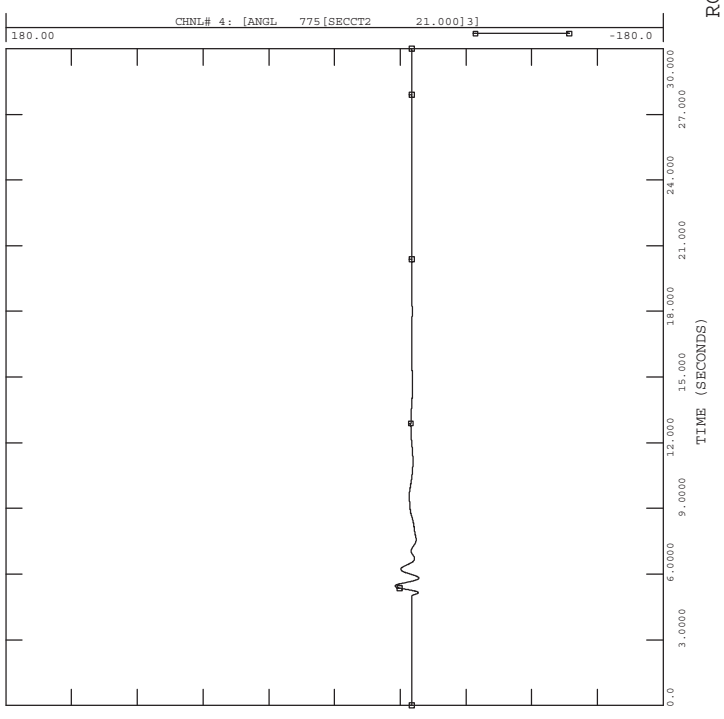
MON, OCT 28 2024 21:00



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

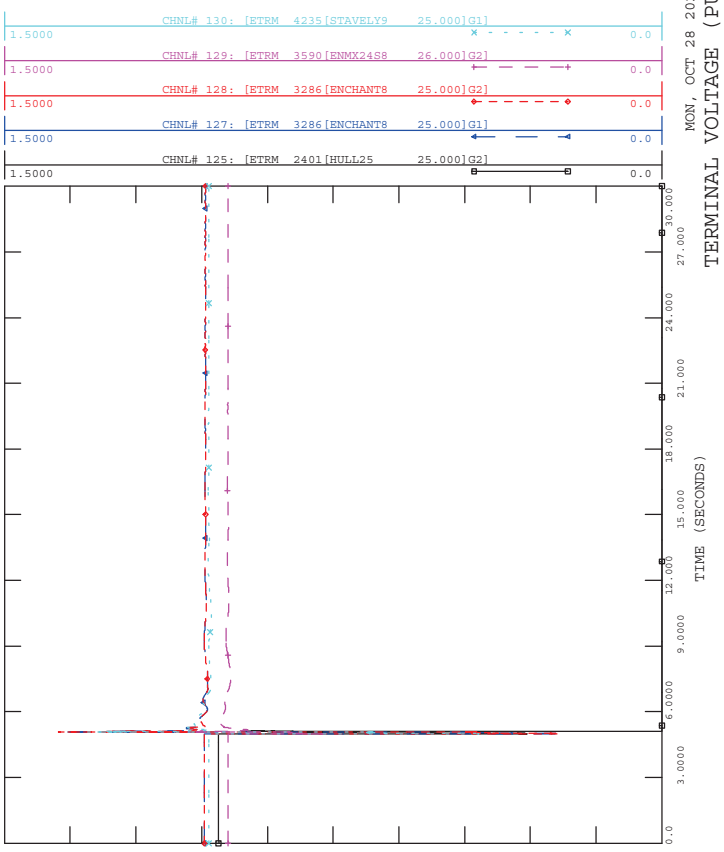
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

MON, OCT 28 2024 21:00



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

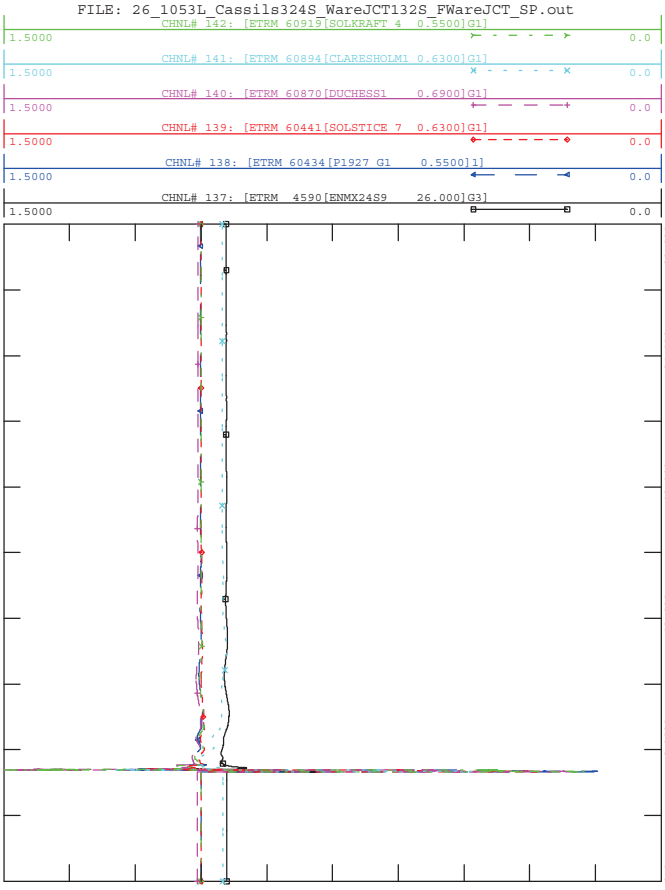


MON, OCT 28 2024 21:00 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

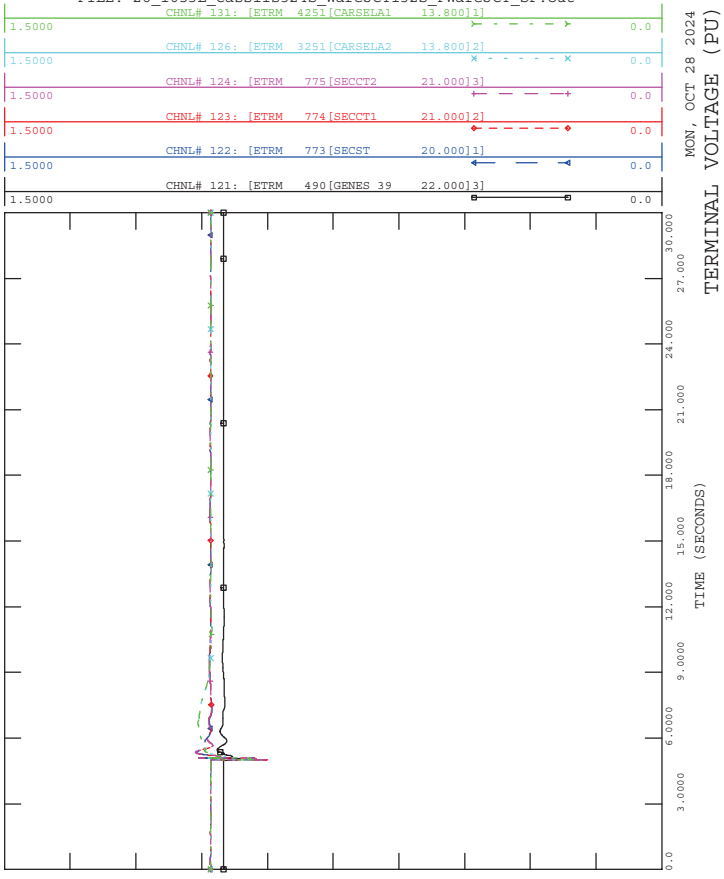


MON, OCT 28 2024 21:00 - R

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

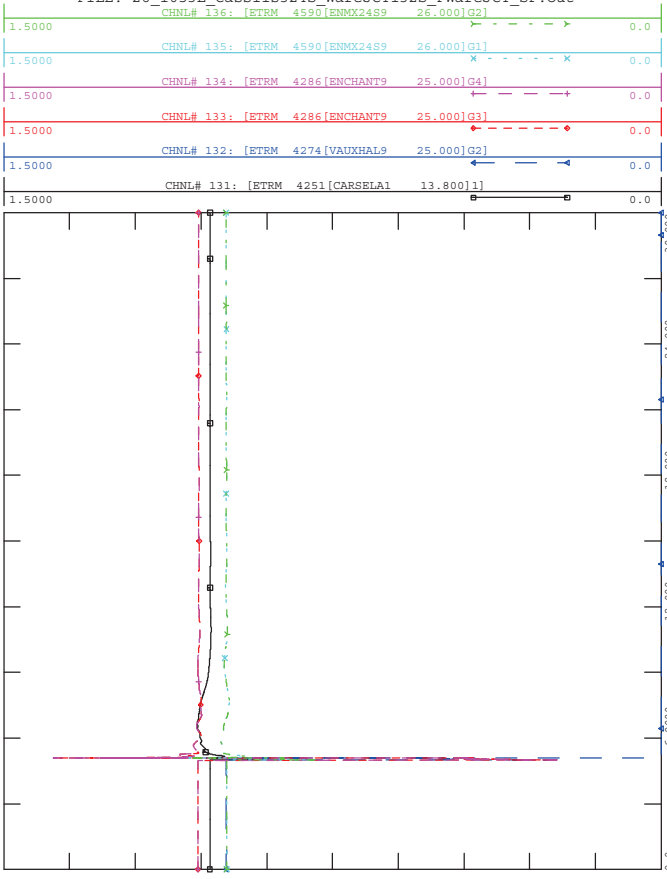


MON, OCT 28 2024 21:00 - C

TERMINAL VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

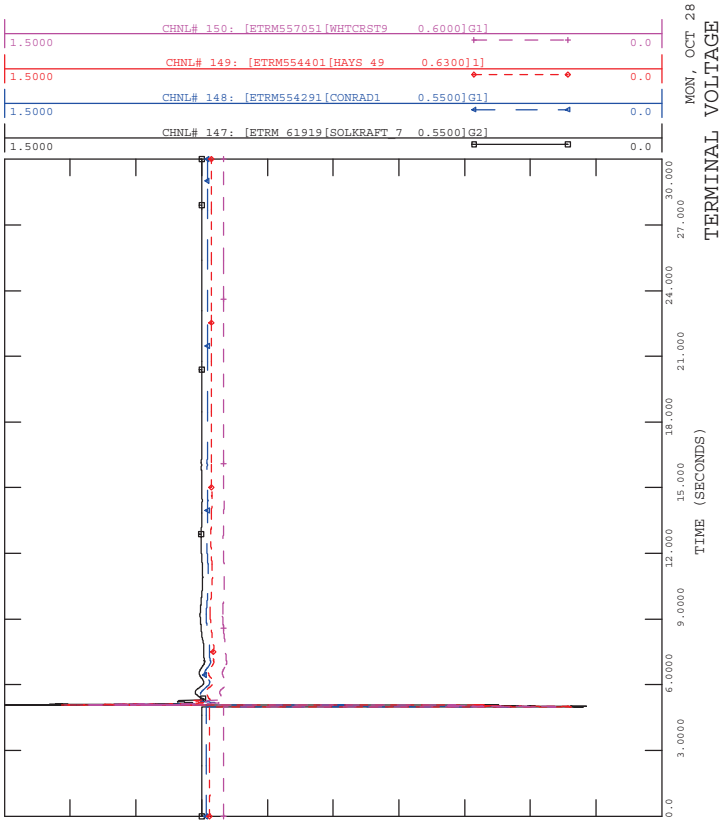


MON, OCT 28 2024 21:00 - R

TERMINAL VOLTAGE (PU)

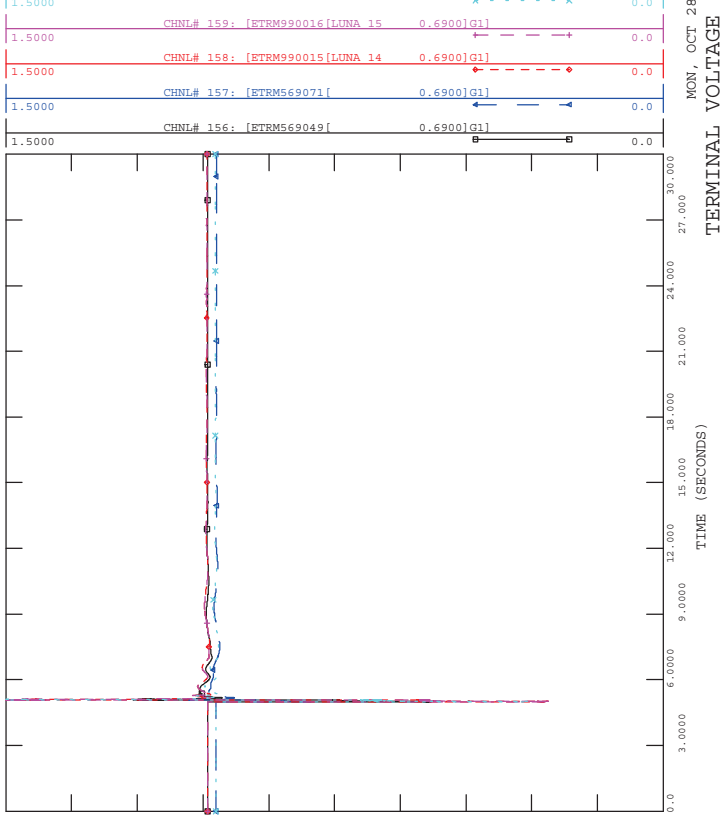
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



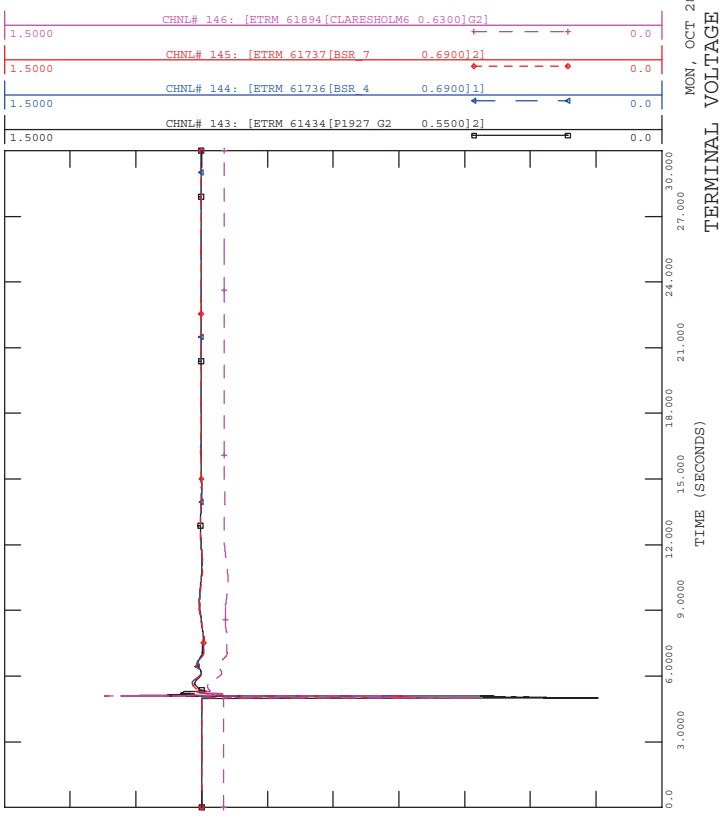
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



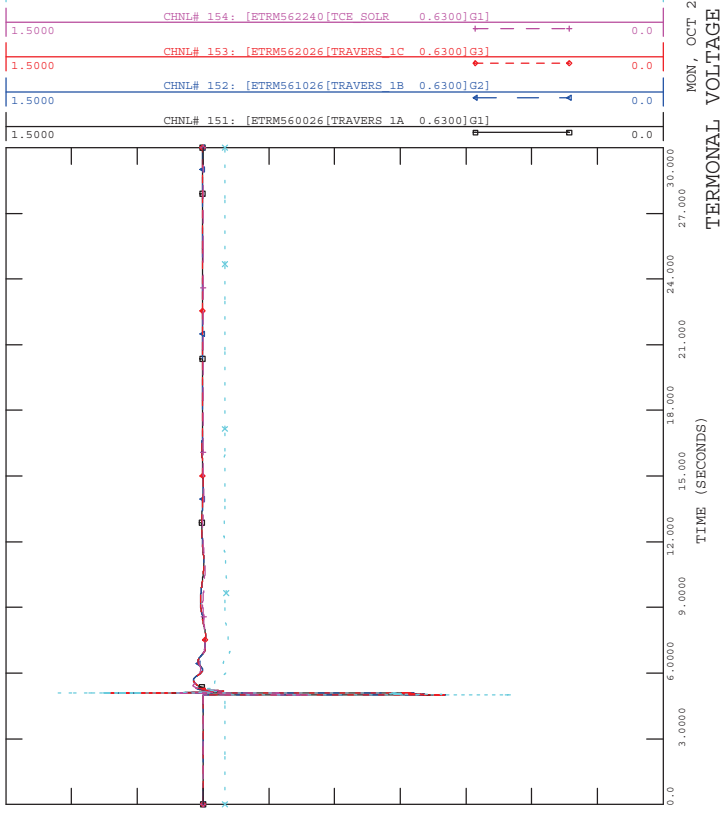
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

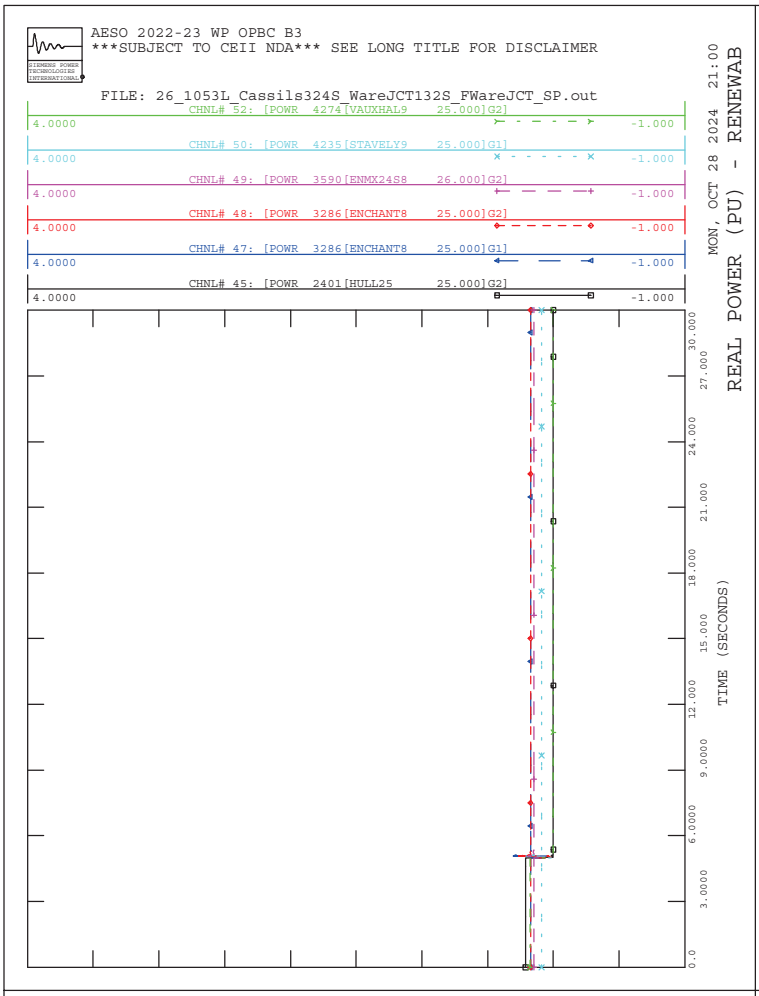
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

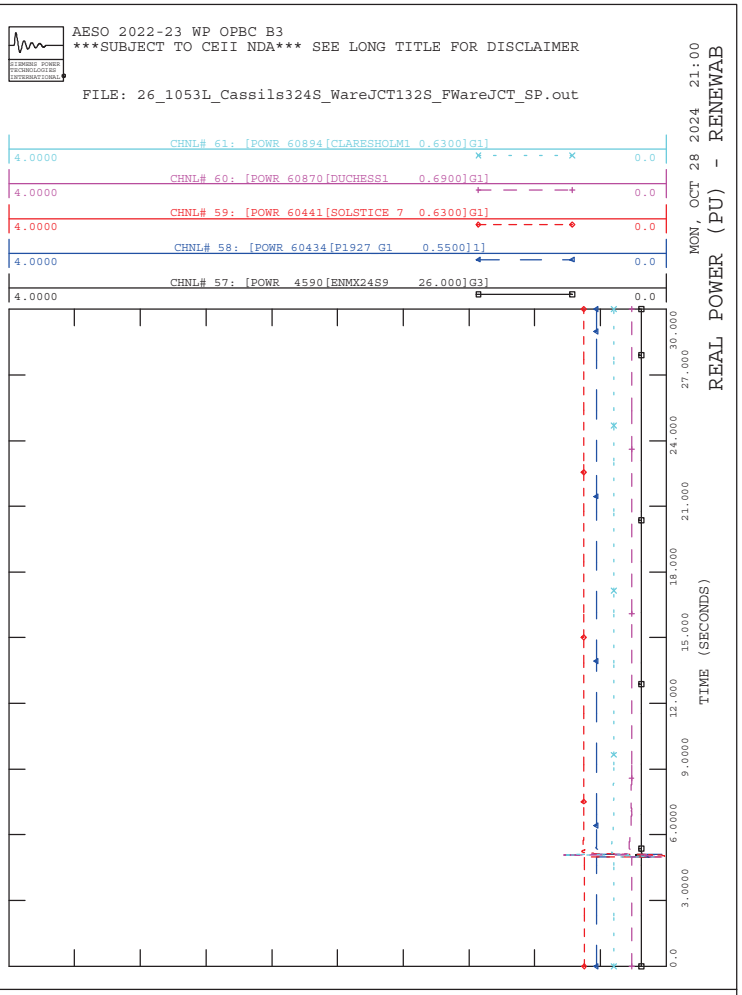


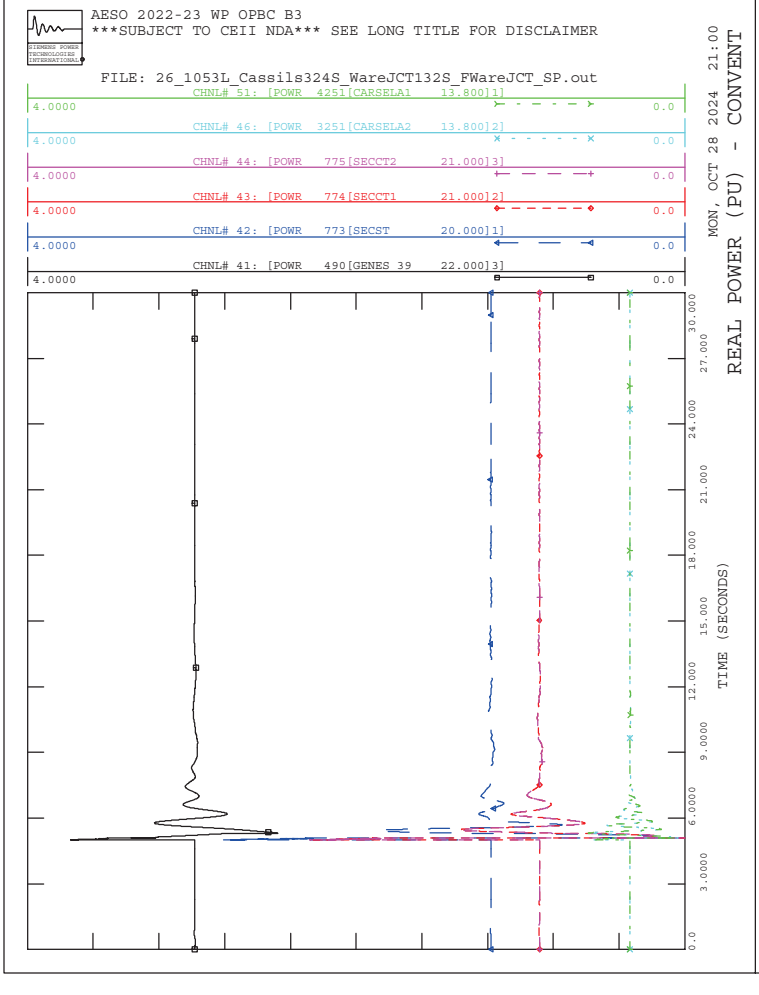
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

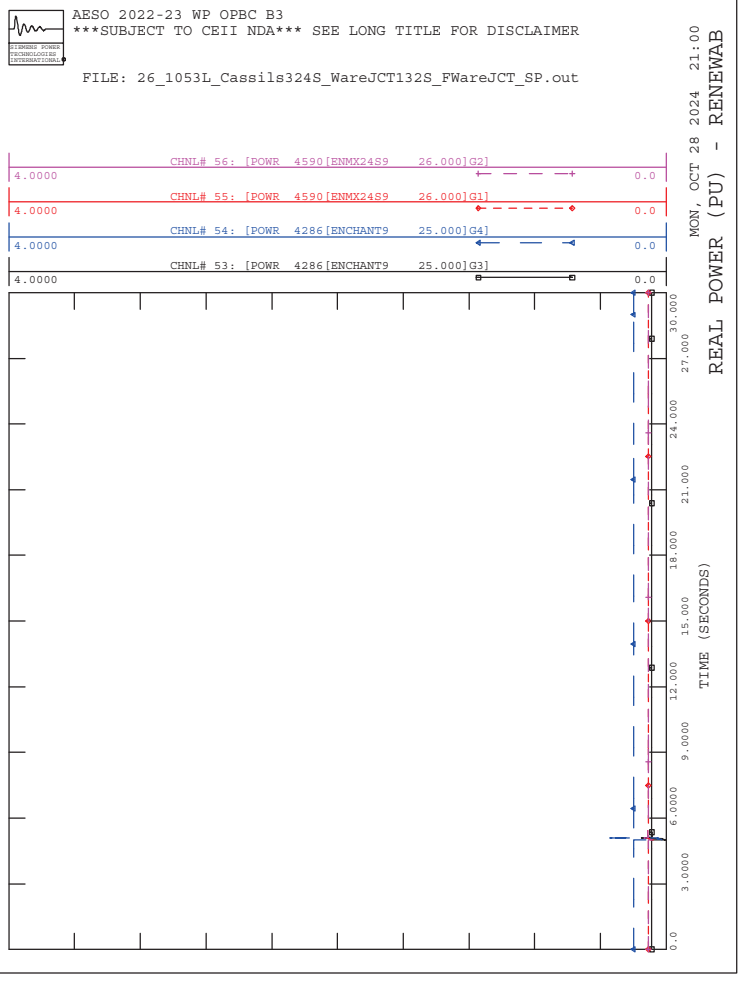
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 21:00
TIME (SECONDS)
0.0
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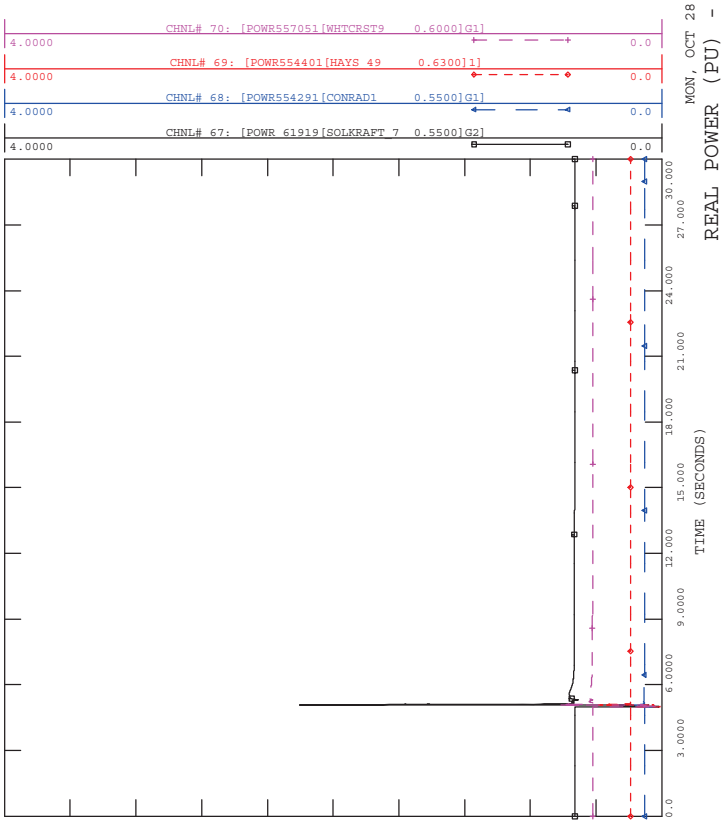

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 21:00
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
0.0
REAL POWER (PU) - CONVENT
MON, OCT 28 2024 21:00
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
0.0
REAL POWER (PU) - RENEWAB
MON, OCT 28 2024 21:00
TIME (SECONDS)
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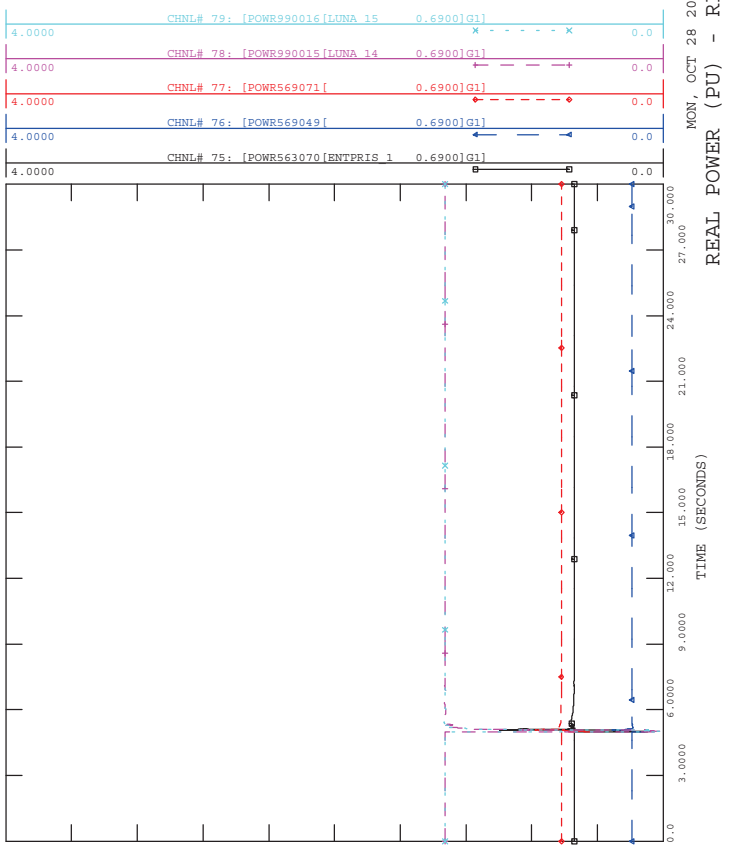
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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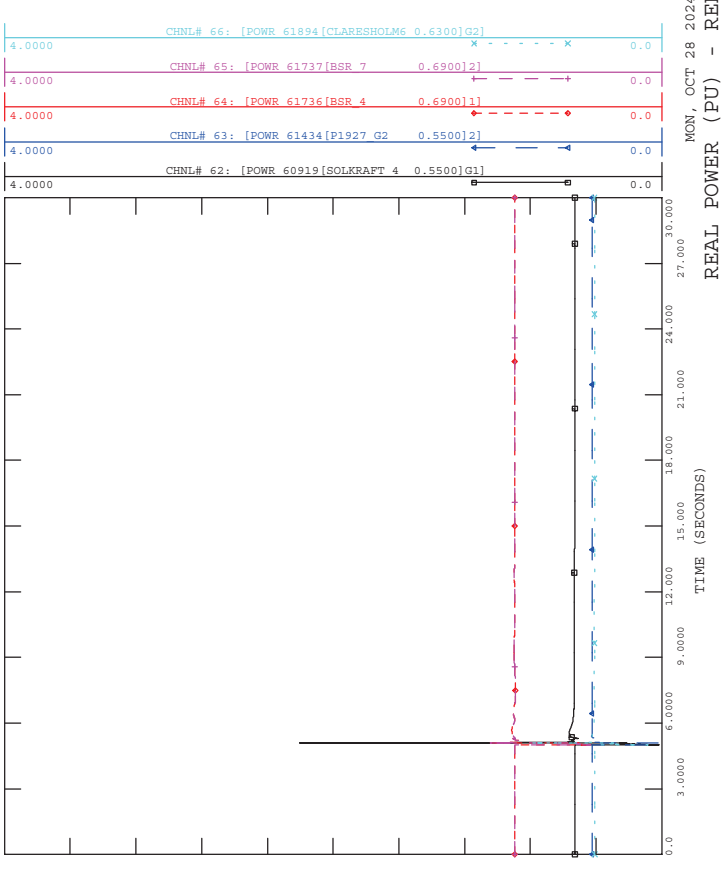
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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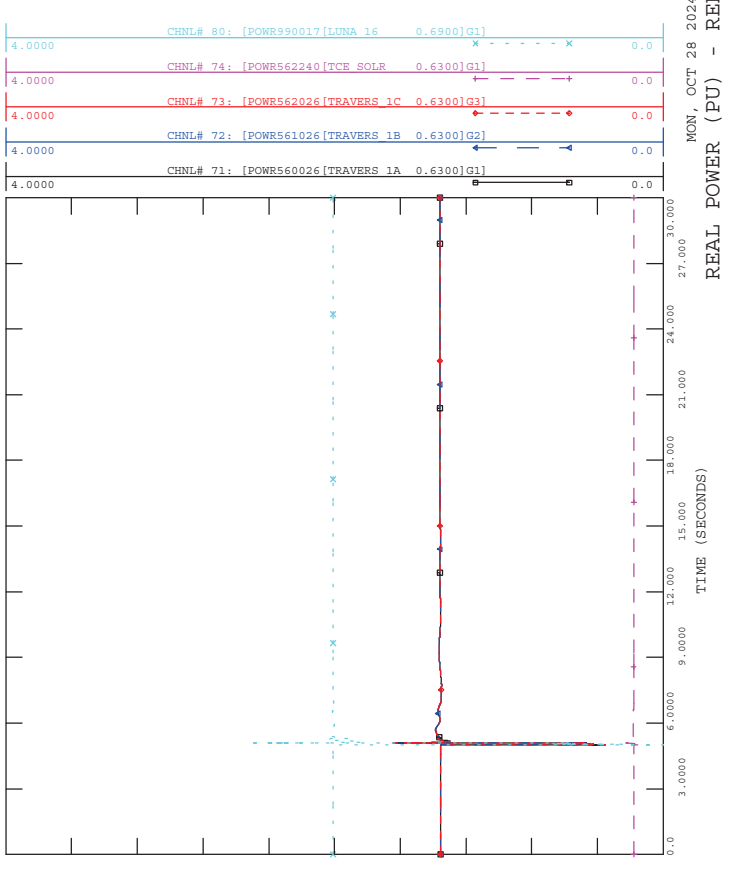
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

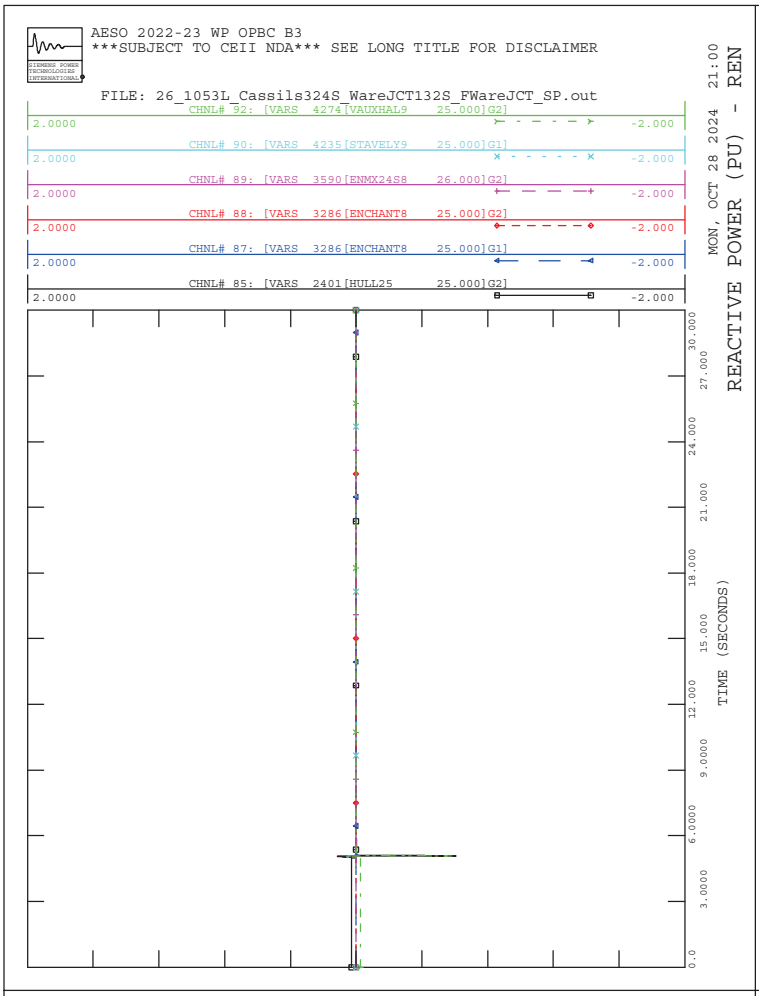
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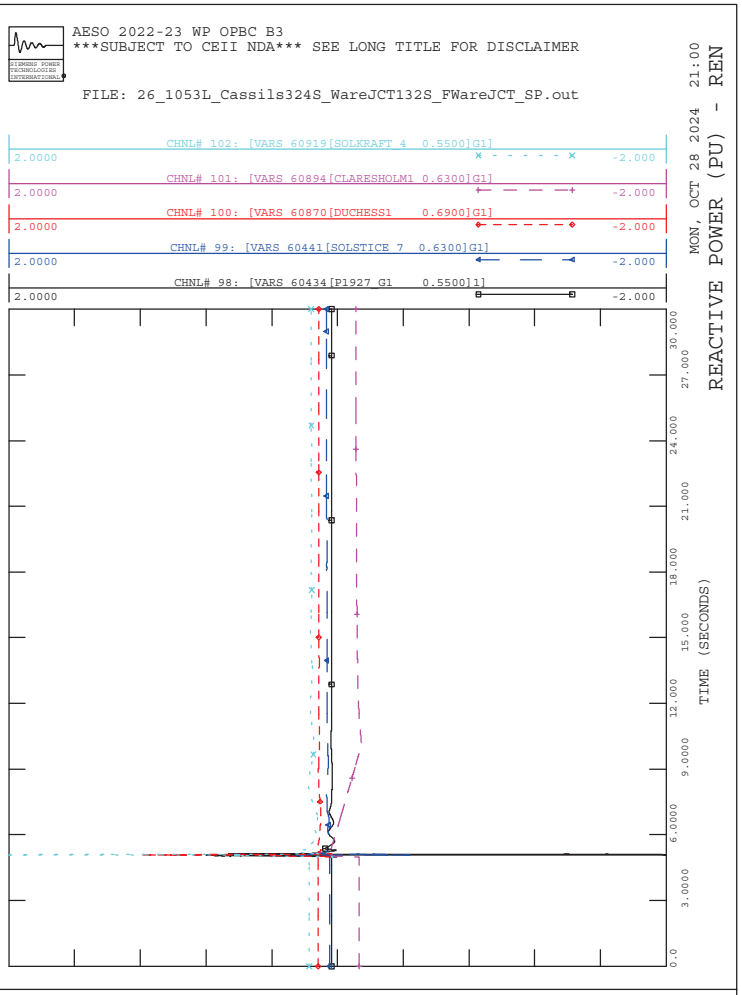


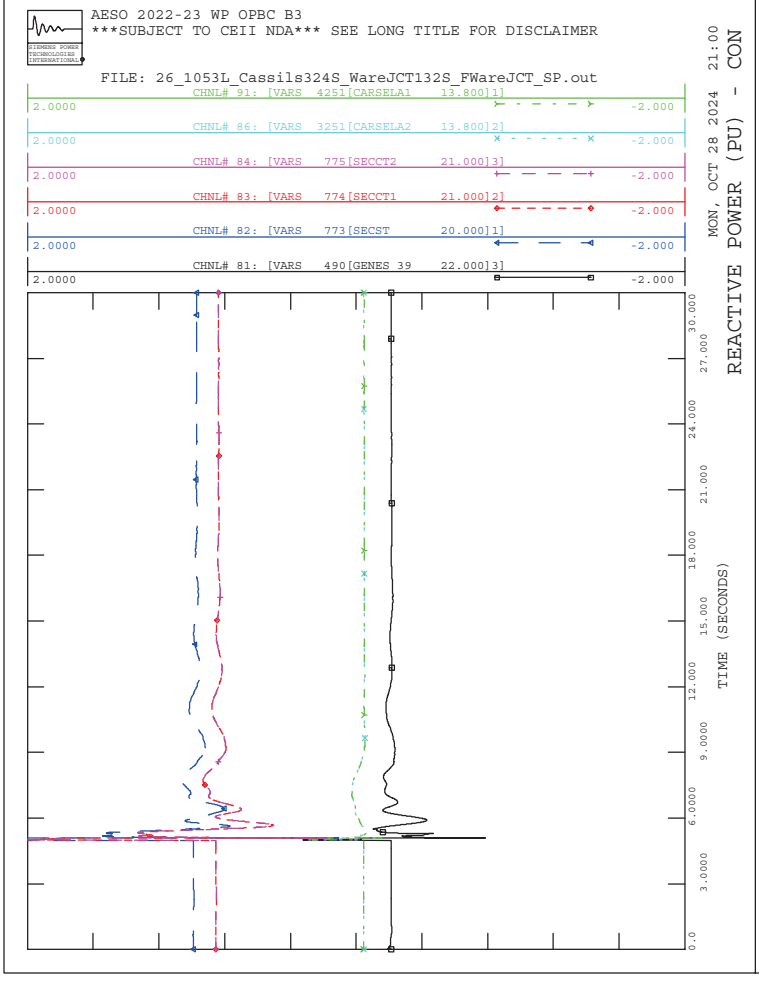
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

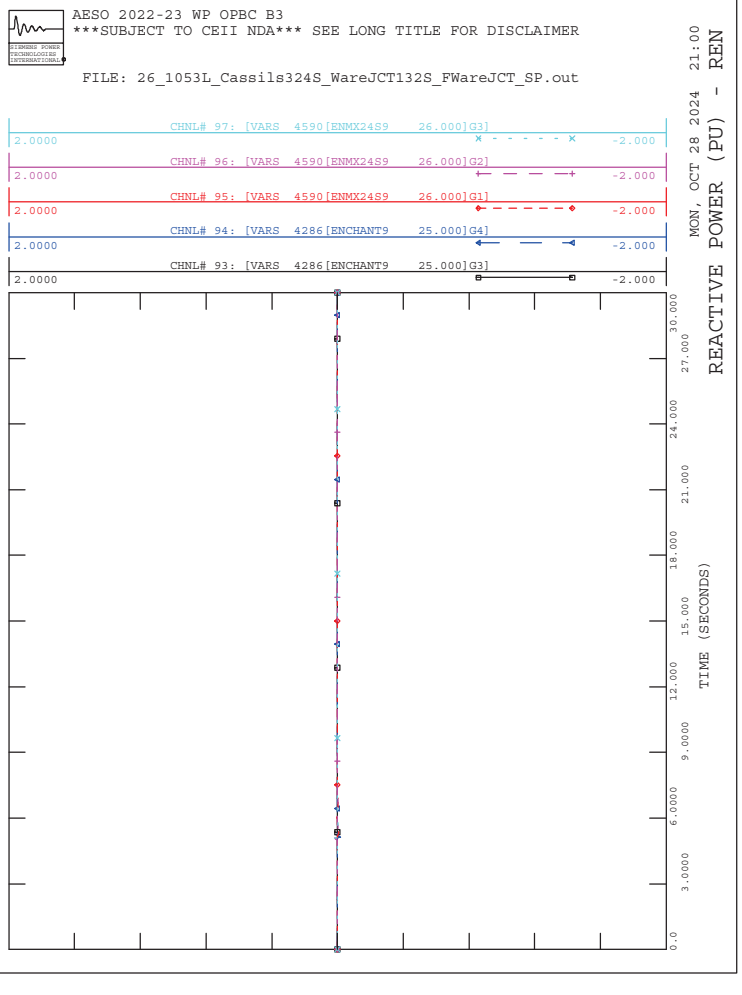
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

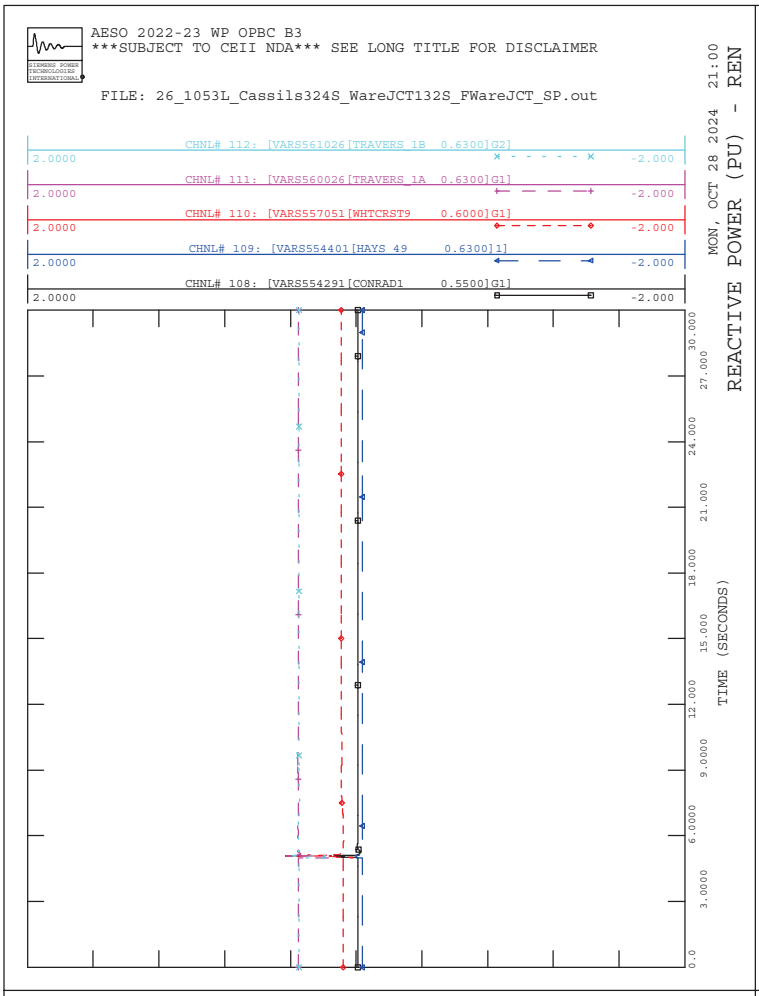


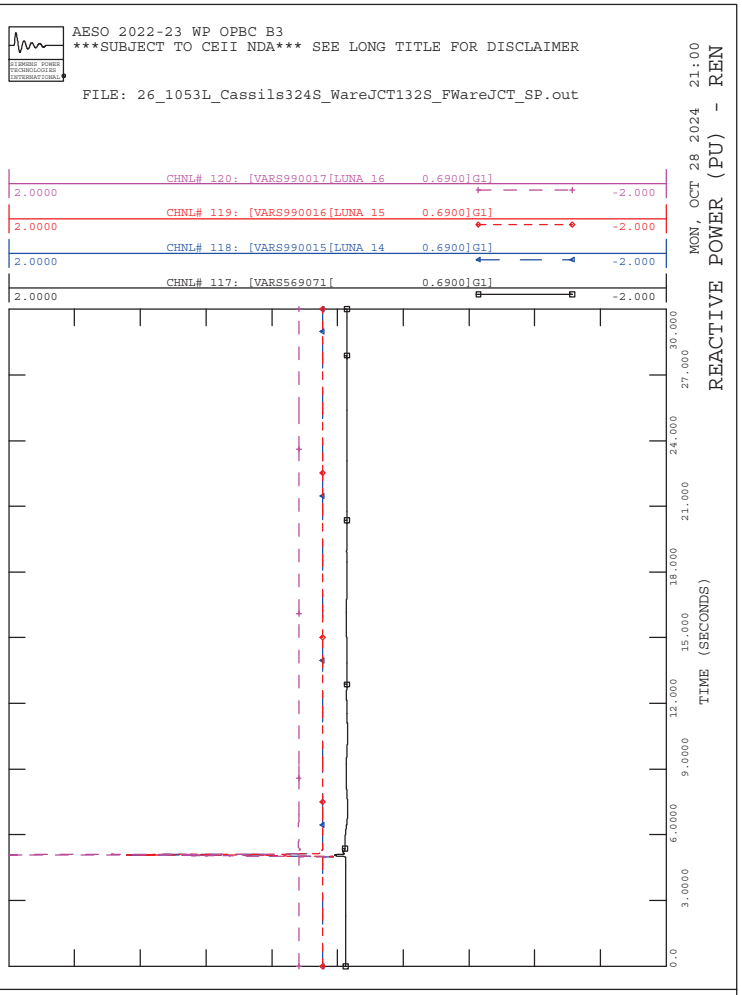

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 92: [VARS 4274[VAUXHAL9 25.000]G2]
CHNL# 90: [VARS 4235[STAVELY9 25.000]G1]
CHNL# 89: [VARS 3590[ENMX24S8 26.000]G2]
CHNL# 88: [VARS 3286[ENCHANT8 25.000]G2]
CHNL# 87: [VARS 3286[ENCHANT8 25.000]G1]
CHNL# 85: [VARS 2401[HULL25 25.000]G2]
2.0000
-2.000
MON, OCT 28 2024 21:00
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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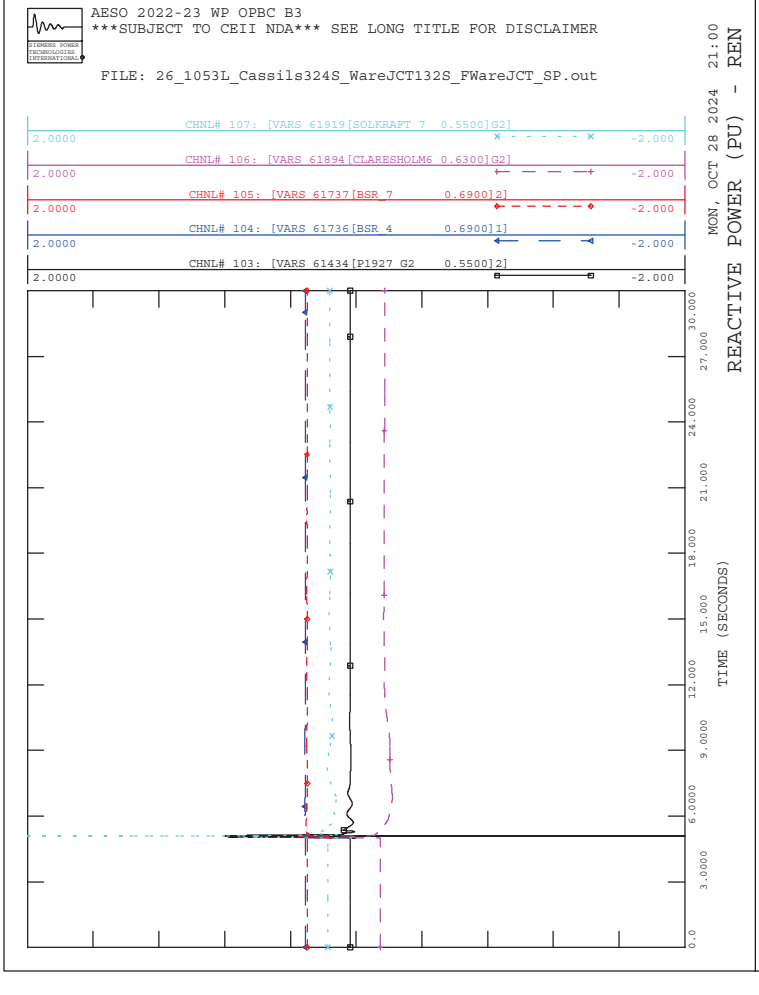

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 102: [VARS 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 101: [VARS 60894[CLARESHOLM1 0.6300]G1]
CHNL# 100: [VARS 60870[DUCHESS1 0.6900]G1]
CHNL# 99: [VARS 60441[SOLSTICE 7 0.6300]G1]
CHNL# 98: [VARS 60434[P1927 G1 0.5500]1]
2.0000
-2.000
MON, OCT 28 2024 21:00
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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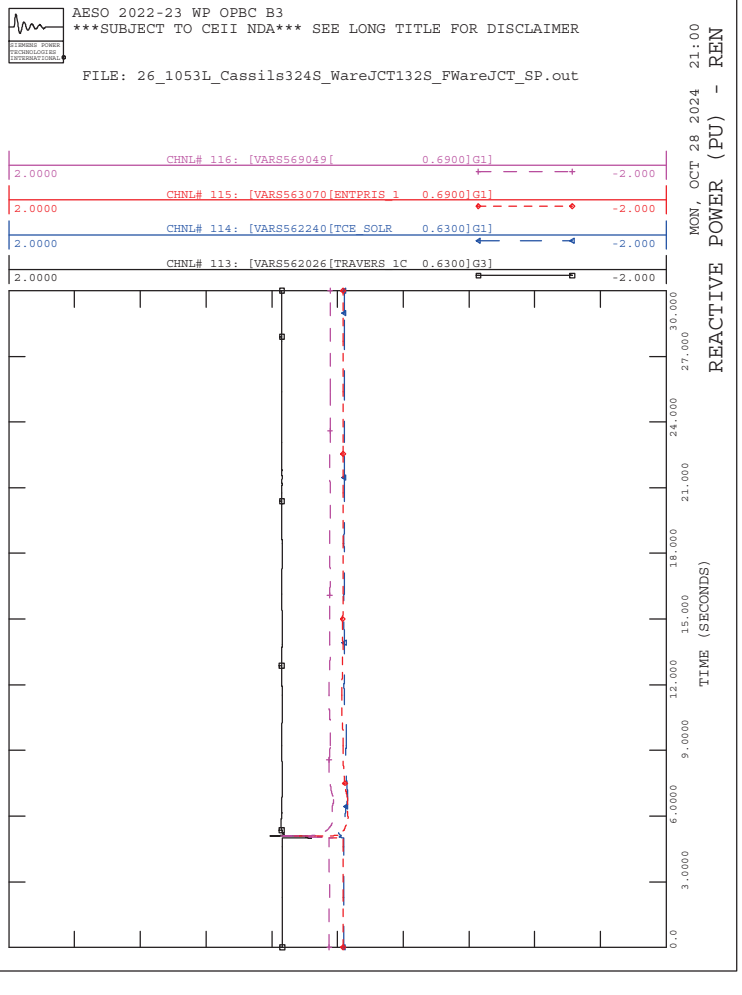

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 91: [VARS 4251[CARSELA1 13.800]1]
CHNL# 86: [VARS 3251[CARSELA2 13.800]2]
CHNL# 84: [VARS 775[SECCT2 21.000]3]
CHNL# 83: [VARS 774[SECCT1 21.000]2]
CHNL# 82: [VARS 773[SECST 20.000]1]
CHNL# 81: [VARS 490[GENES 39 22.000]3]
2.0000
-2.000
MON, OCT 28 2024 21:00
REACTIVE POWER (PU) - CON
TIME (SECONDS)
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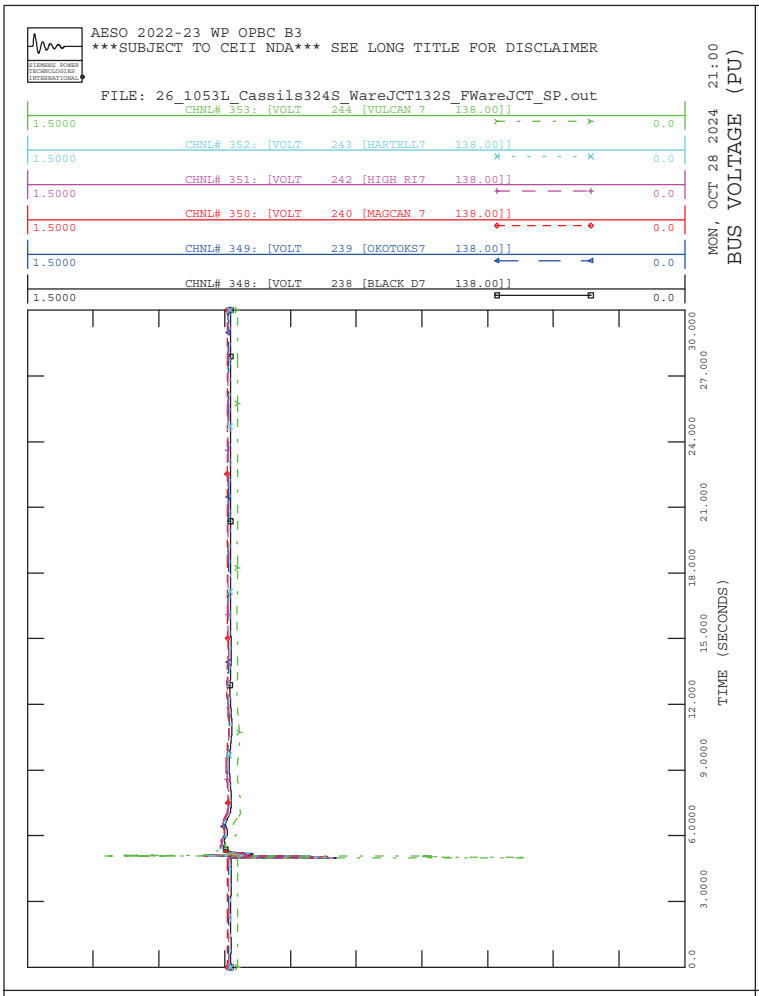

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 97: [VARS 4590[ENMX24S9 26.000]G3]
CHNL# 96: [VARS 4590[ENMX24S9 26.000]G2]
CHNL# 95: [VARS 4590[ENMX24S9 26.000]G1]
CHNL# 94: [VARS 4286[ENCHANT9 25.000]G4]
CHNL# 93: [VARS 4286[ENCHANT9 25.000]G3]
2.0000
-2.000
MON, OCT 28 2024 21:00
REACTIVE POWER (PU) - REN
TIME (SECONDS)
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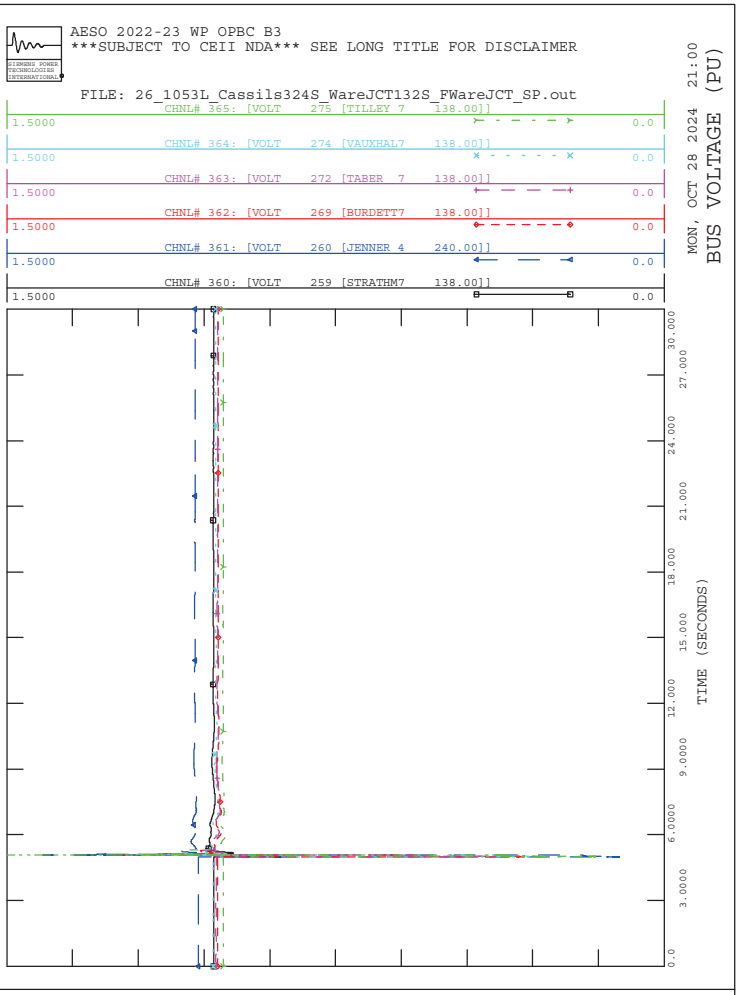

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
2.0000
-2.000
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TIME (SECONDS)
MON, OCT 28 2024 21:00 REN
REACTIVE POWER (PU) -

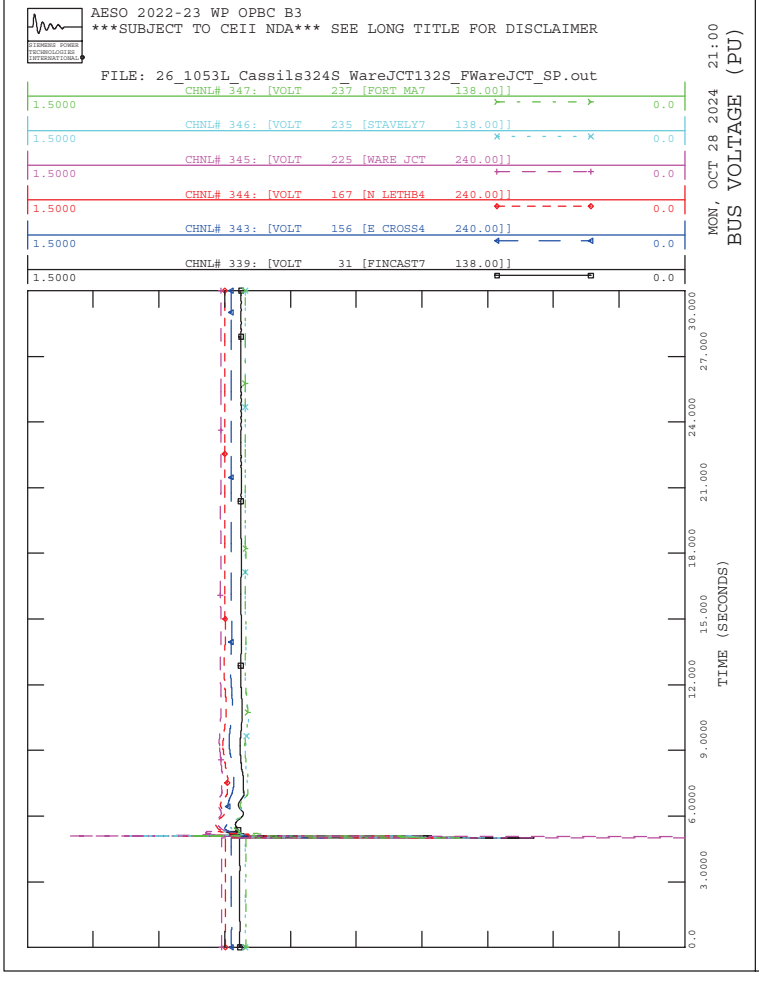

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
2.0000
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TIME (SECONDS)
MON, OCT 28 2024 21:00 REN
REACTIVE POWER (PU) -

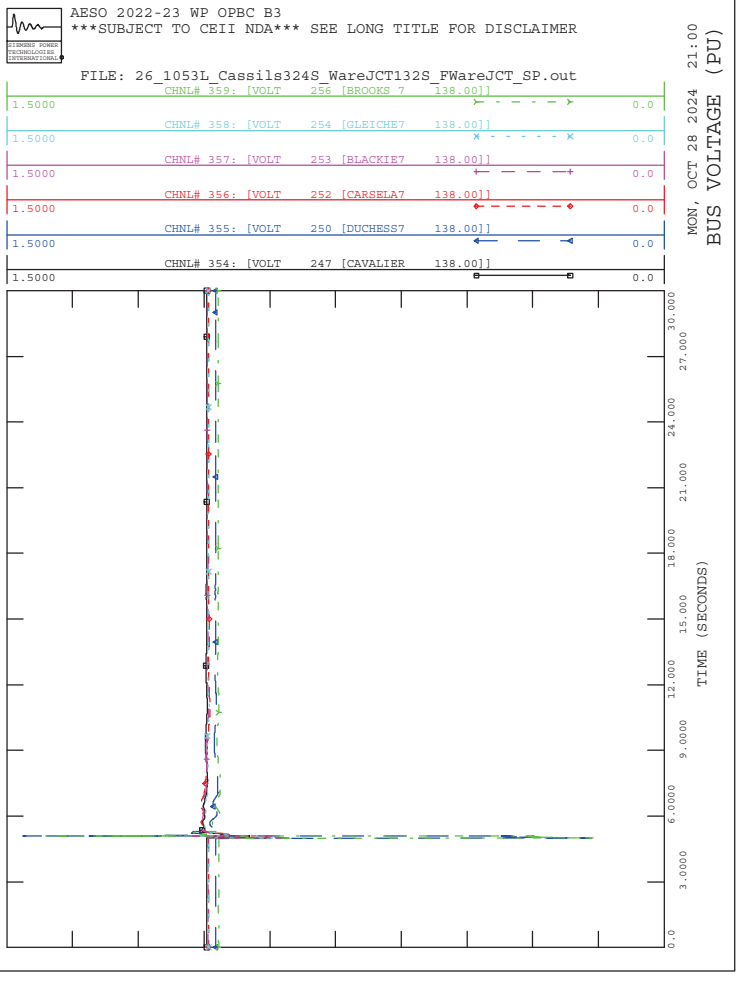

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
MON, OCT 28 2024 21:00 REN
REACTIVE POWER (PU) -

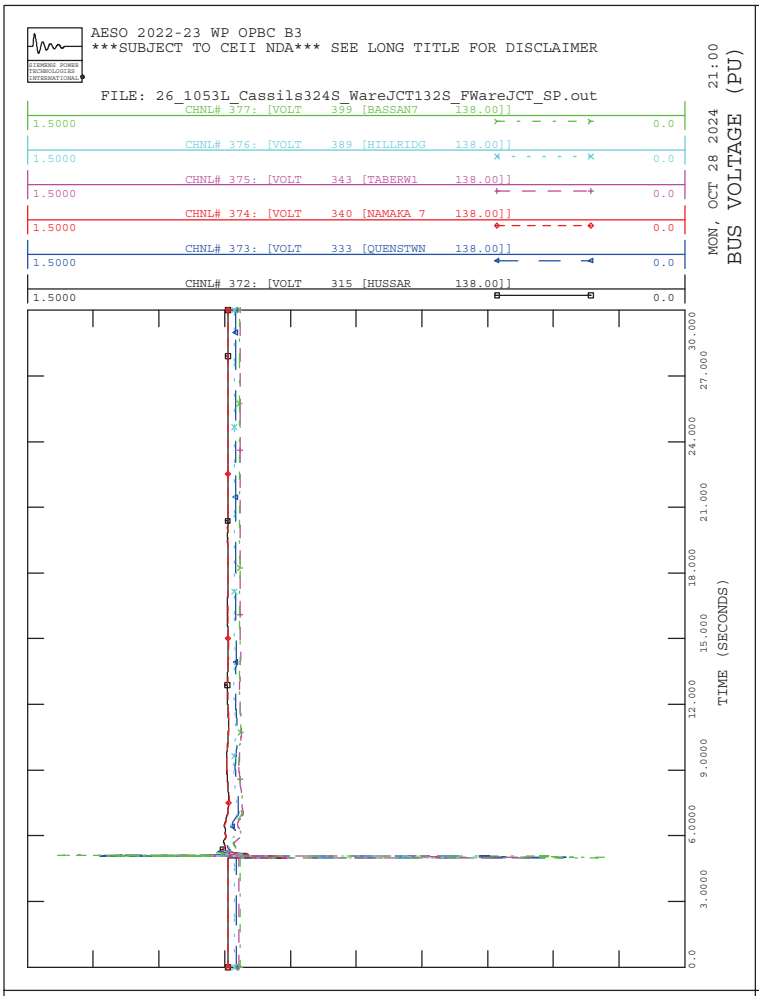

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
MON, OCT 28 2024 21:00 REN
REACTIVE POWER (PU) -

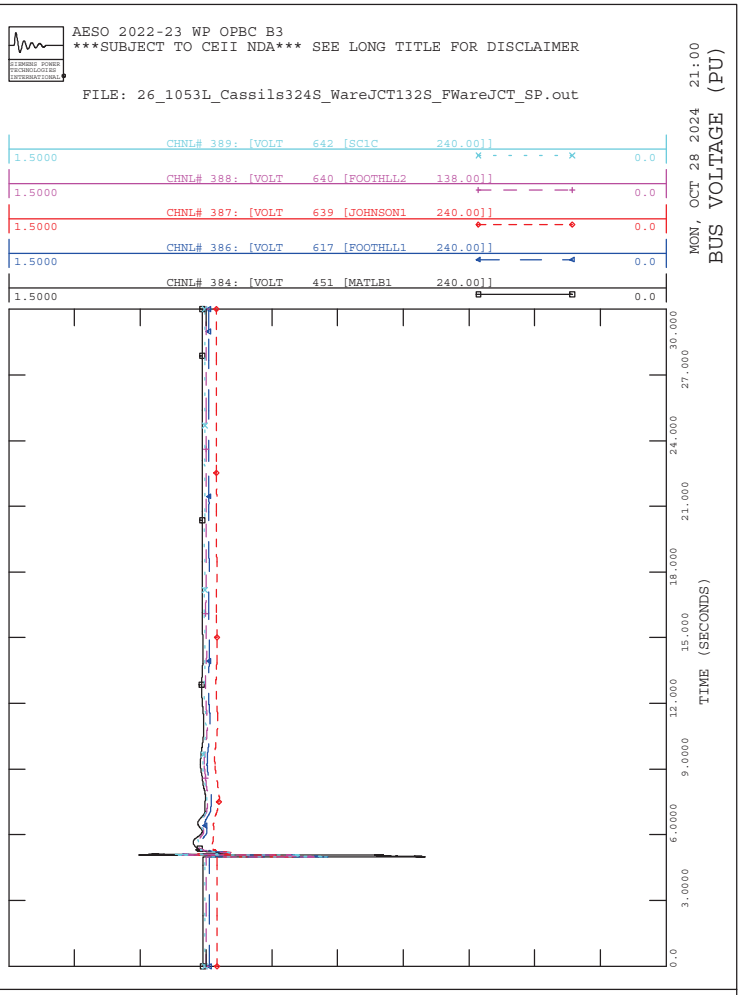

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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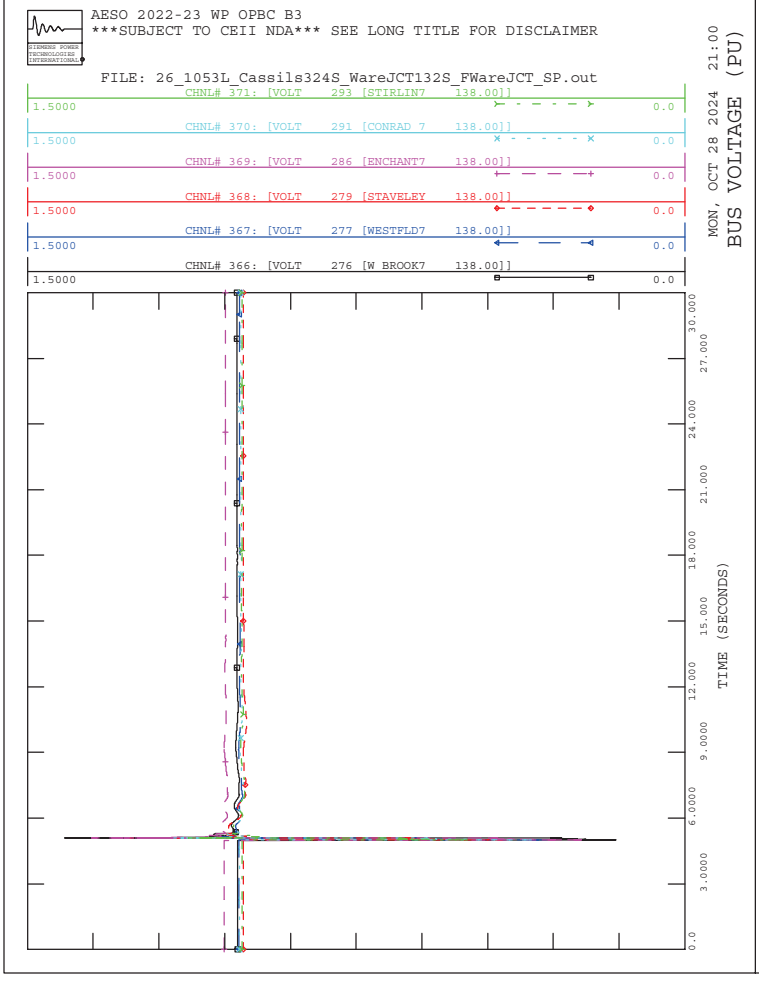

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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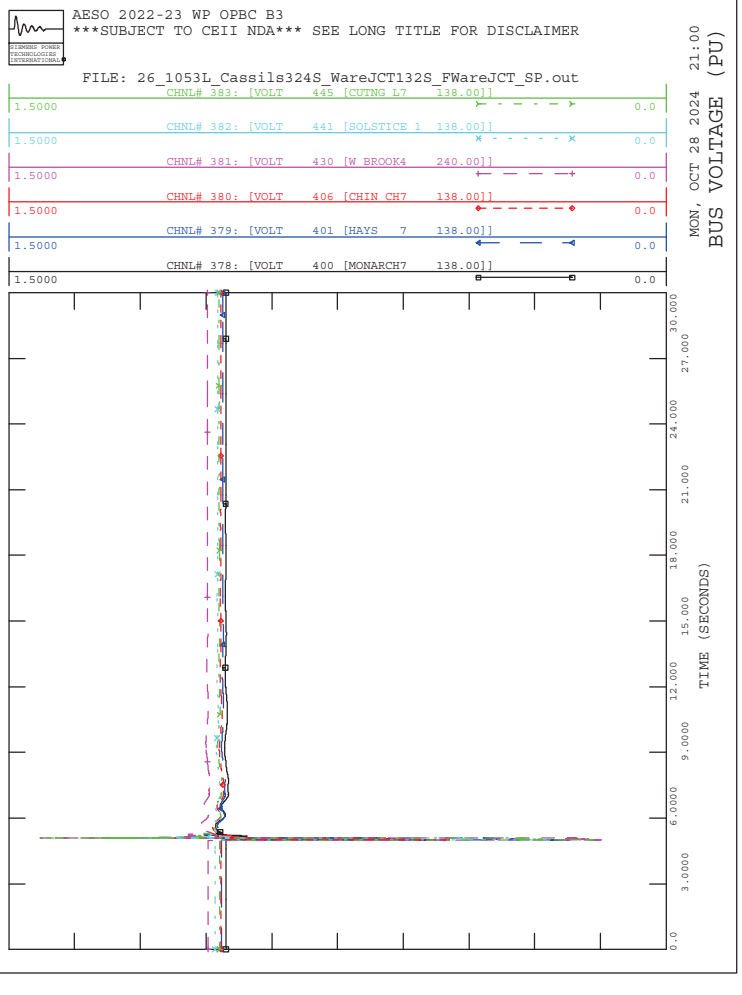

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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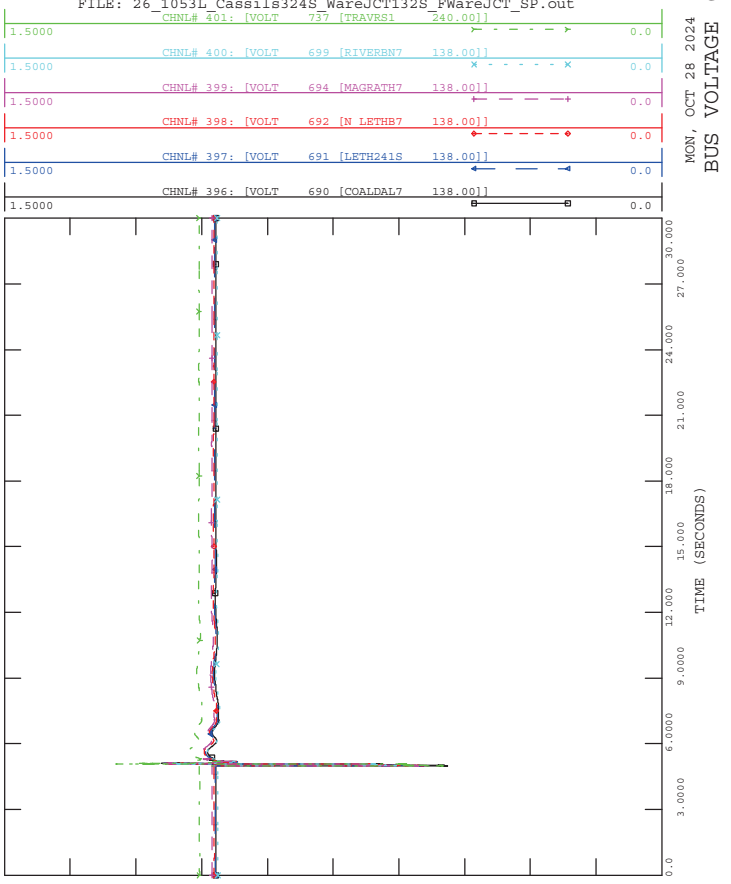

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
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MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)
TIME (SECONDS)
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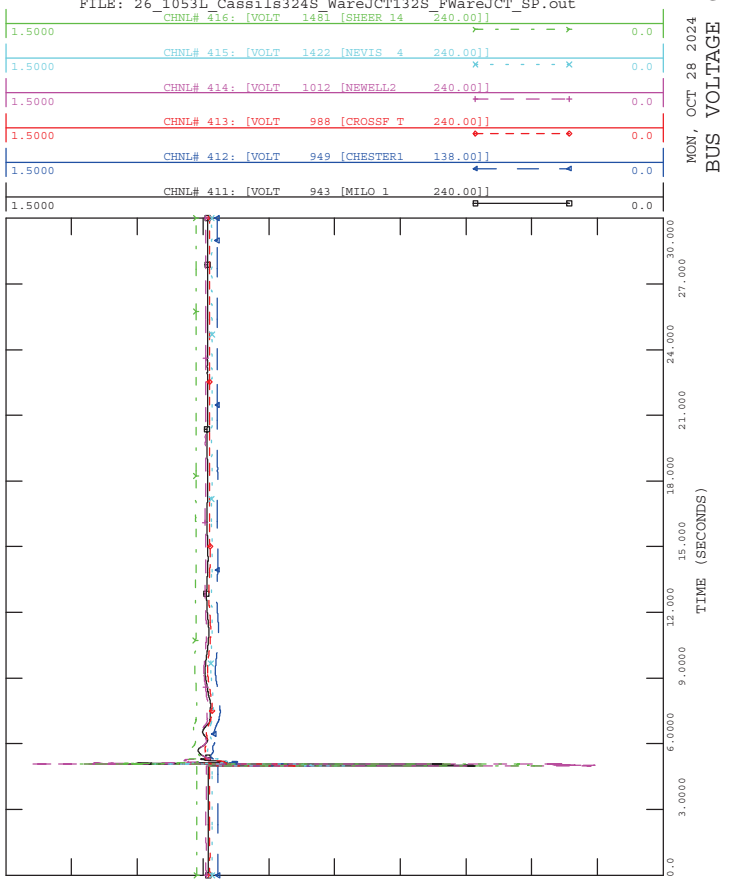
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



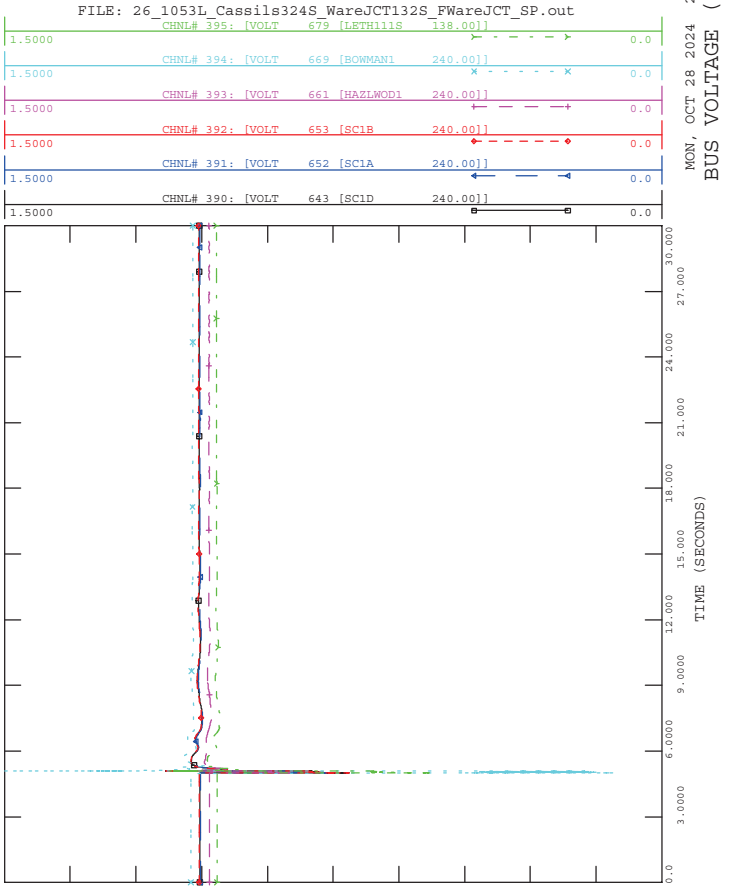
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



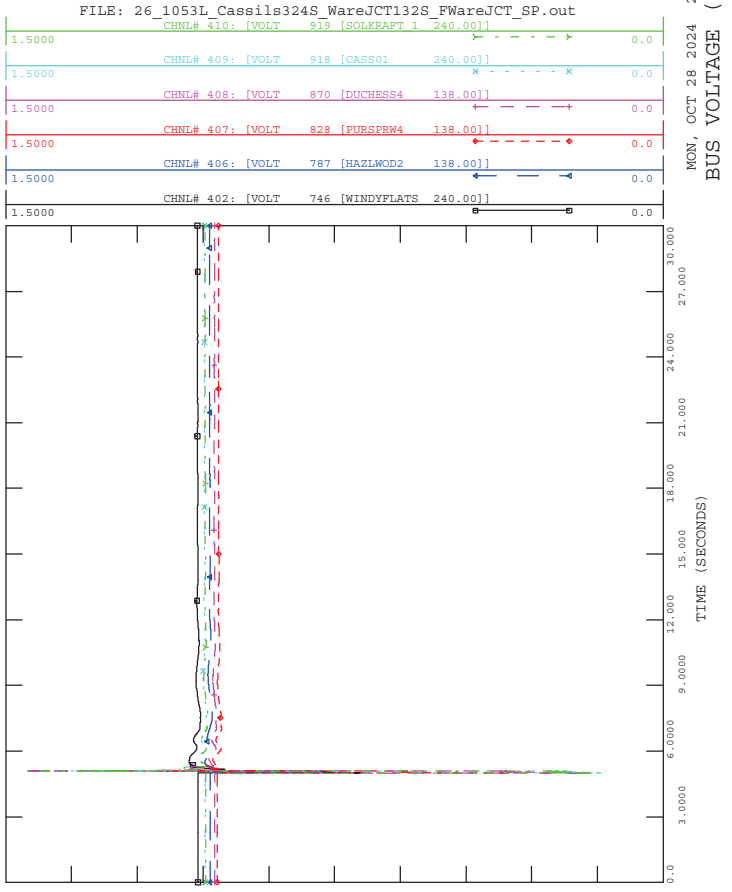
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

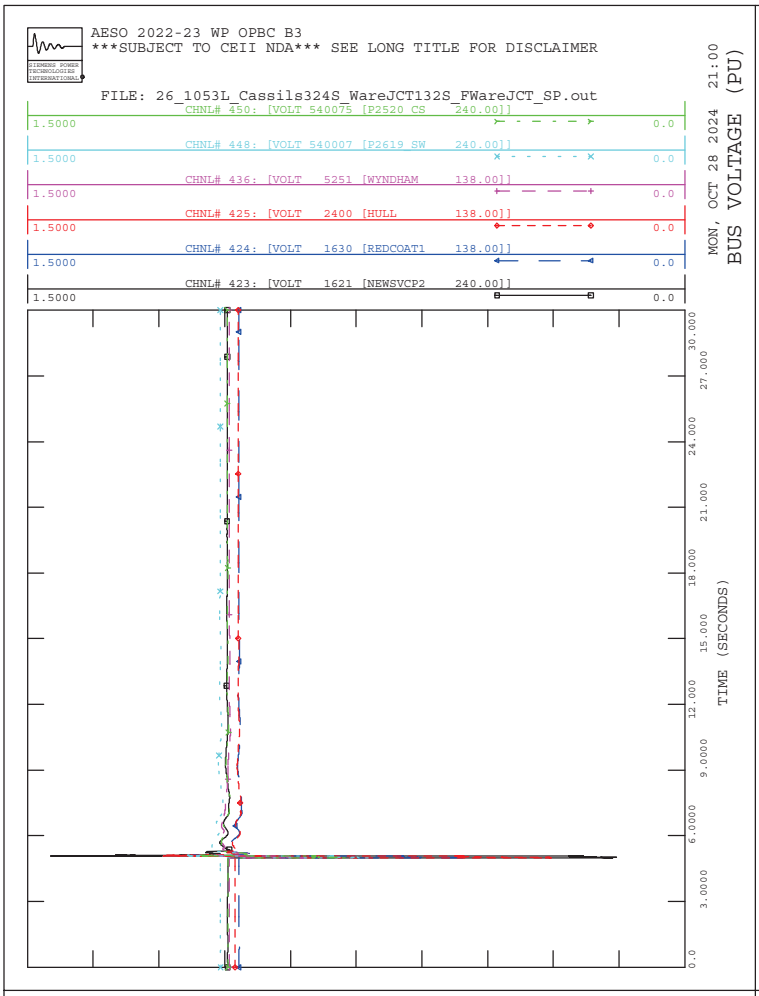
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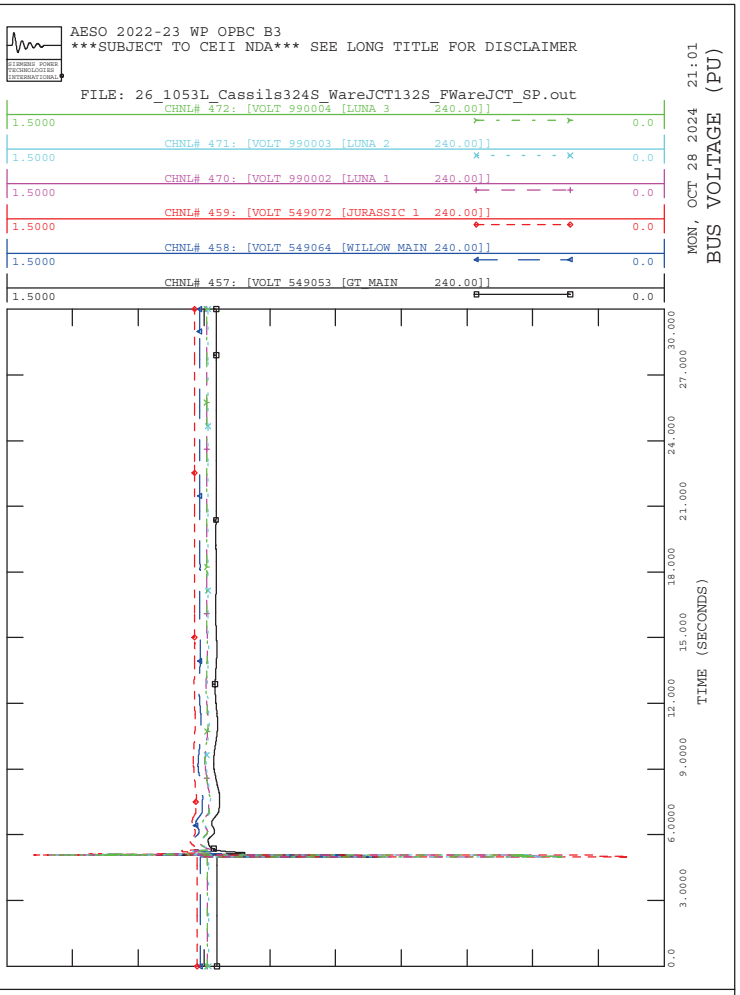


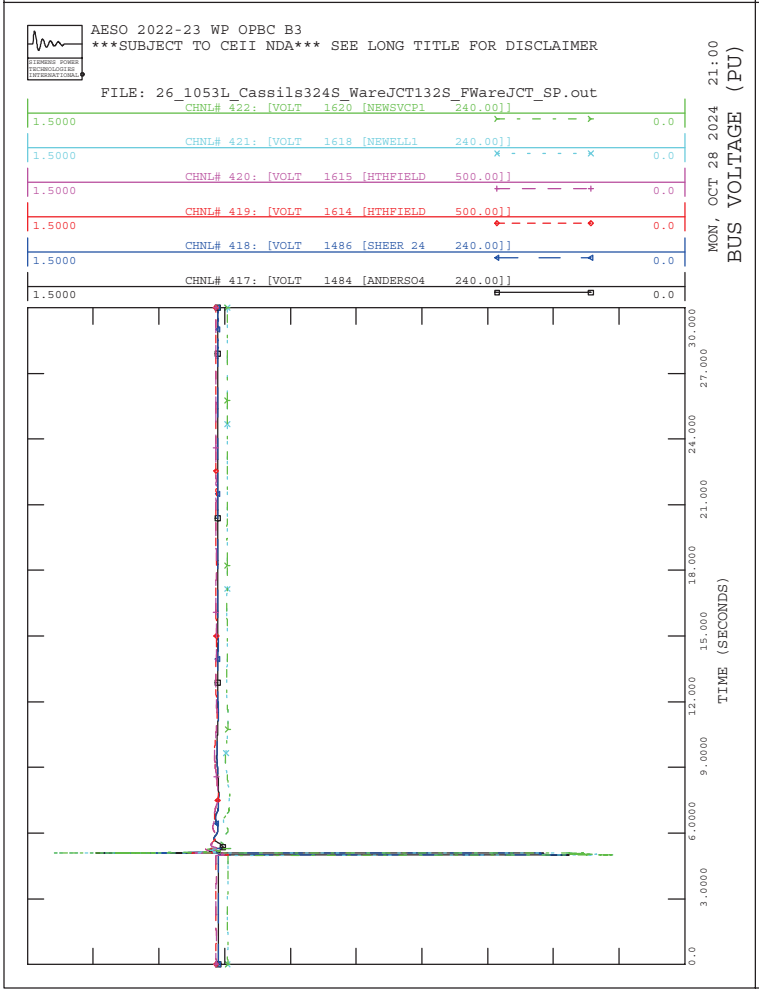
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

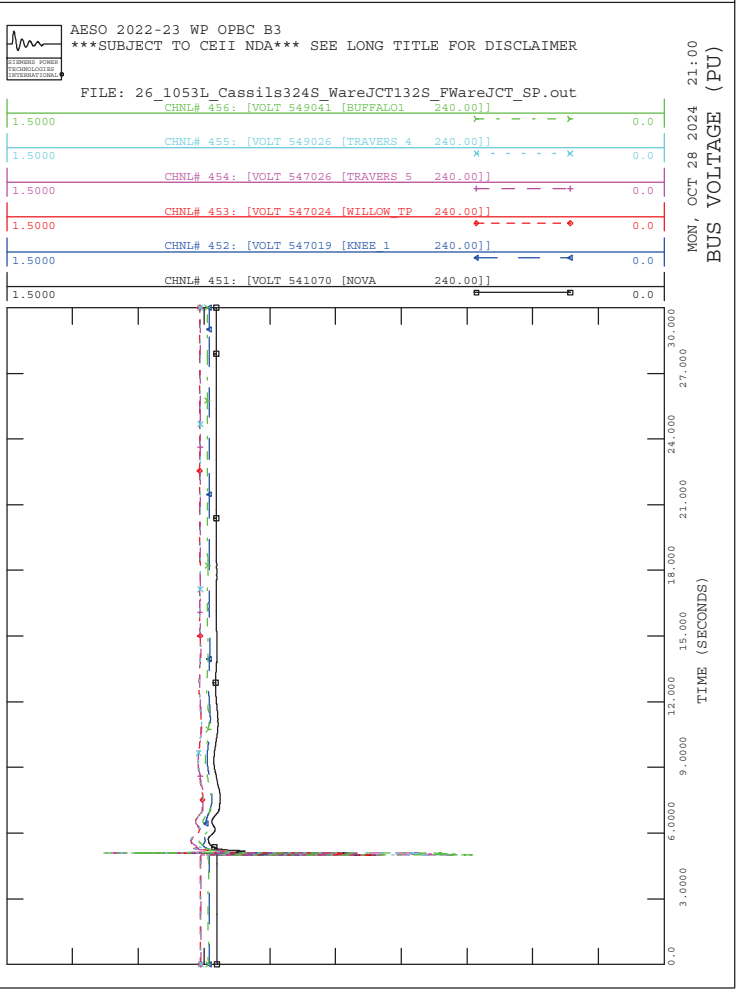
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)

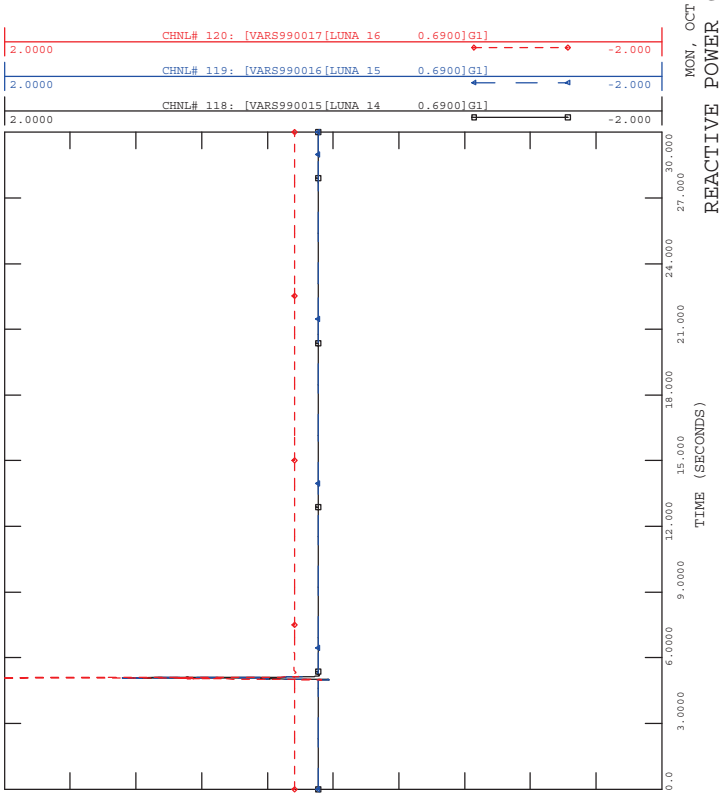

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
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TIME (SECONDS)
MON, OCT 28 2024 21:00
BUS VOLTAGE (PU)

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

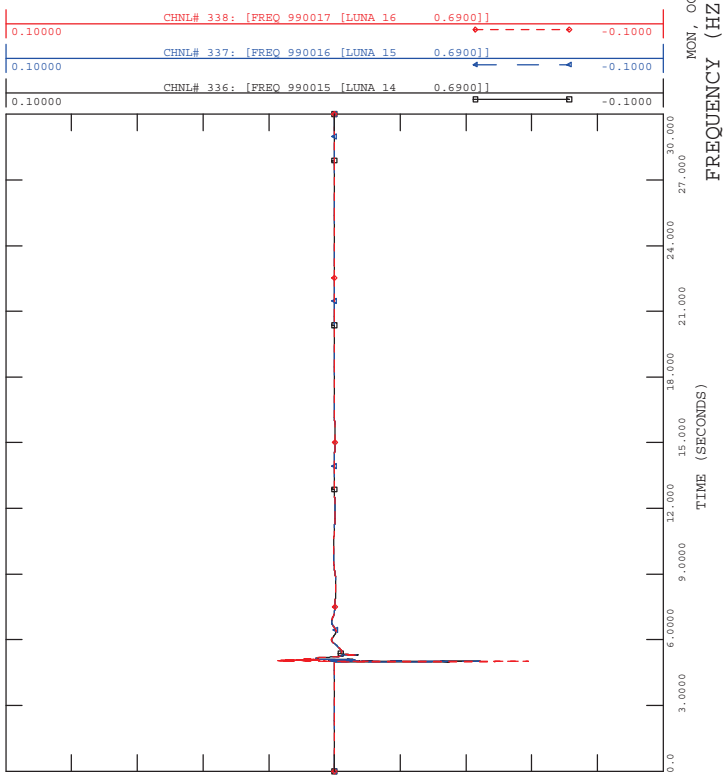
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



MON, OCT 28 2024 21:01 REACTIVE POWER (PU) - PRO

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

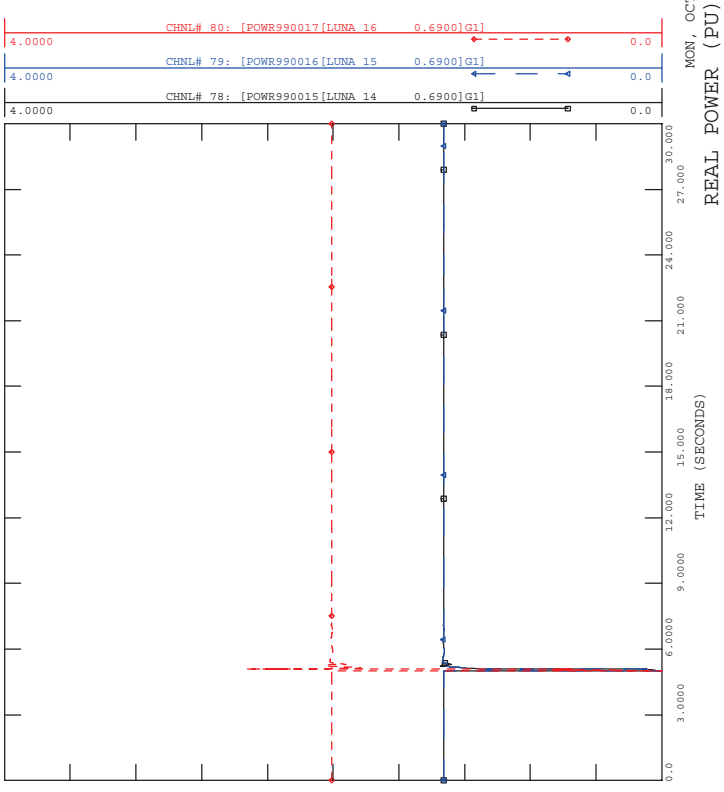
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



MON, OCT 28 2024 21:01 FREQUENCY (HZ) - PROJECT

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

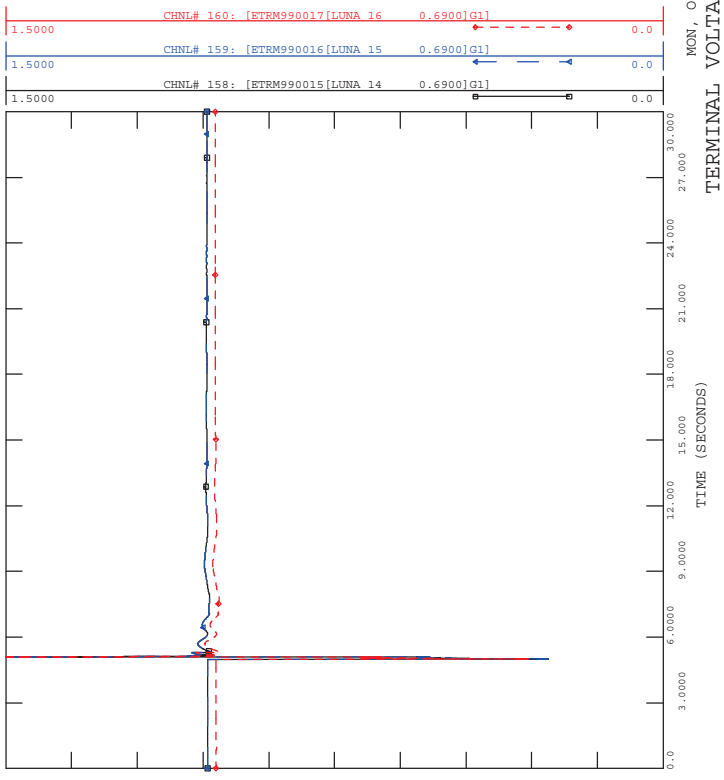
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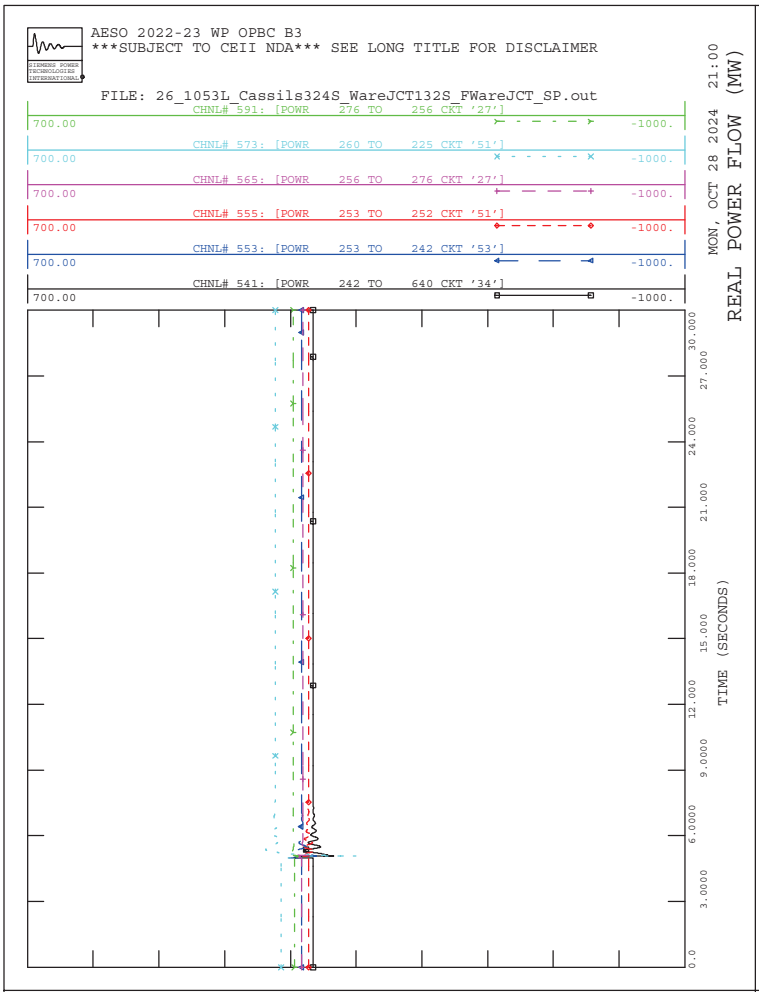
MON, OCT 28 2024 21:01 REAL POWER (PU) - PROJECT

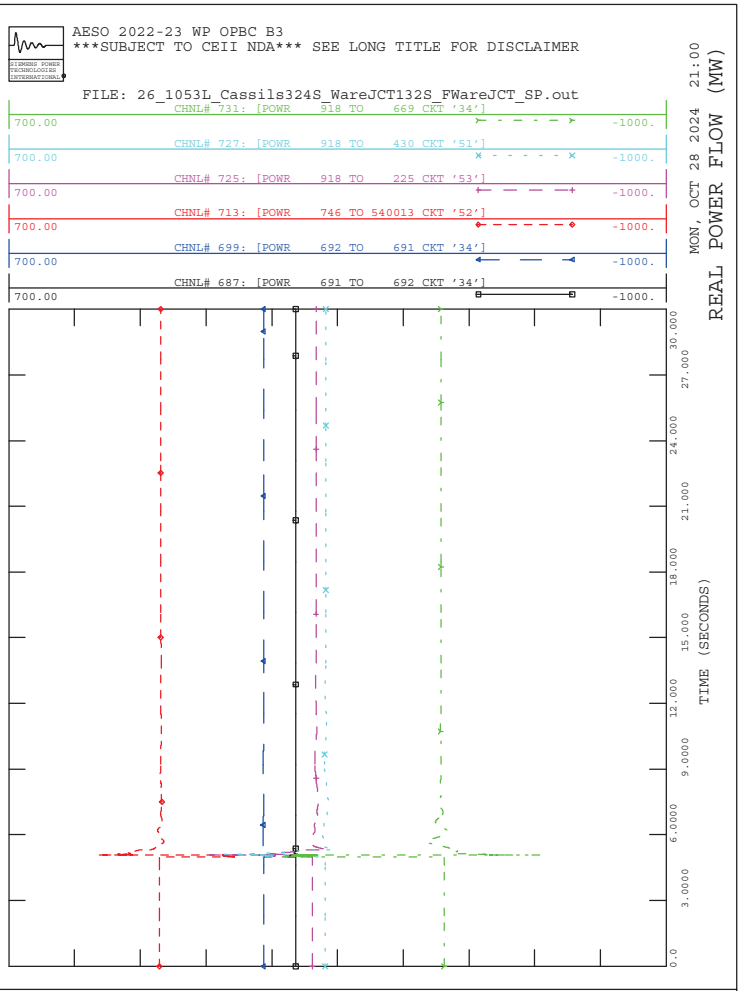
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

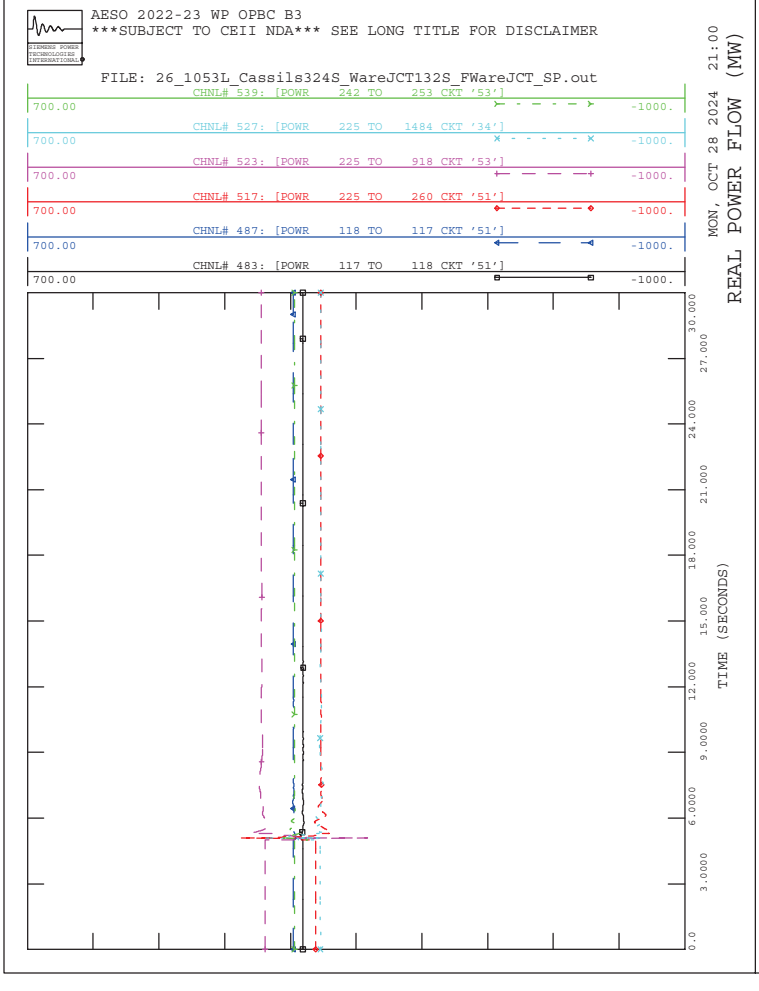
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

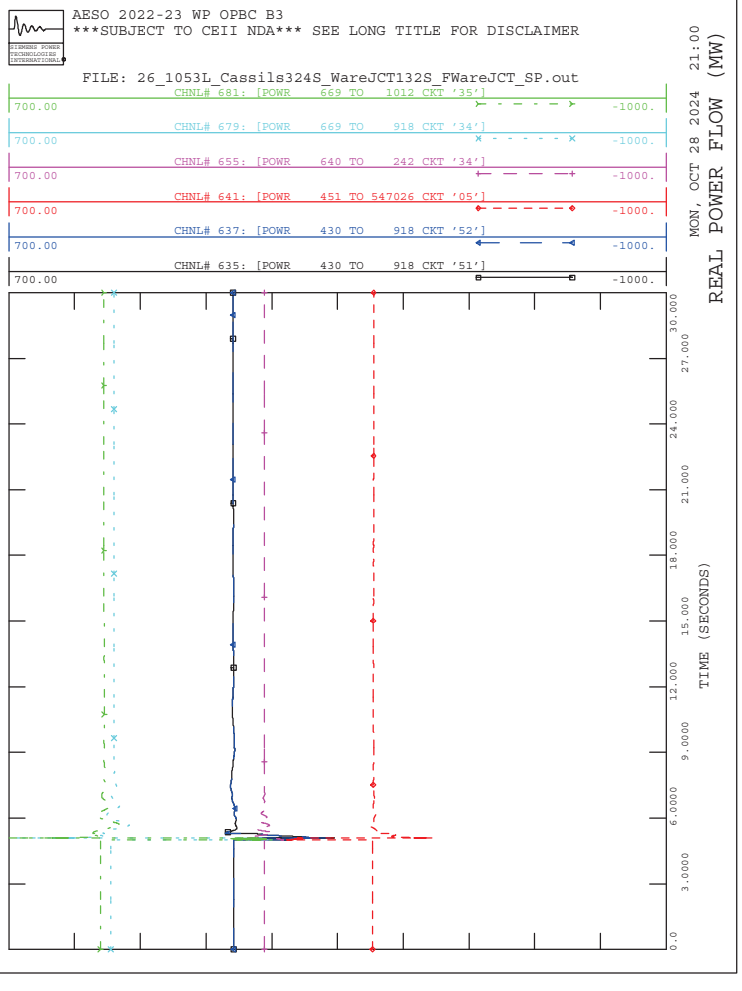


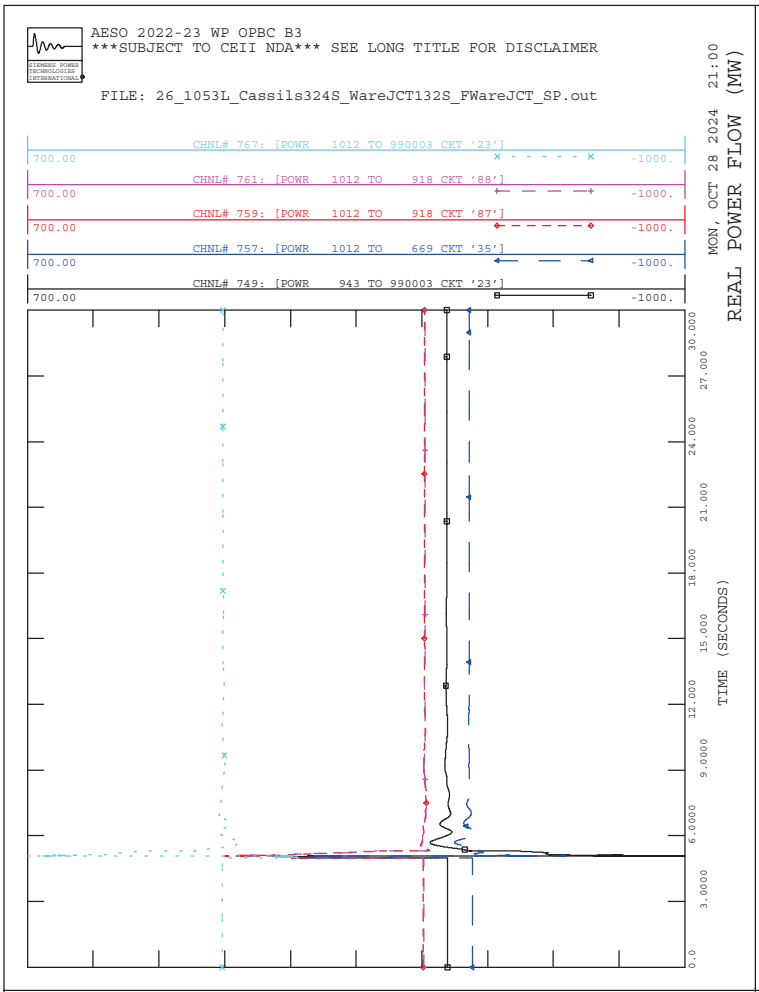
MON, OCT 28 2024 21:01 TERMINAL VOLTAGE (PU) - P

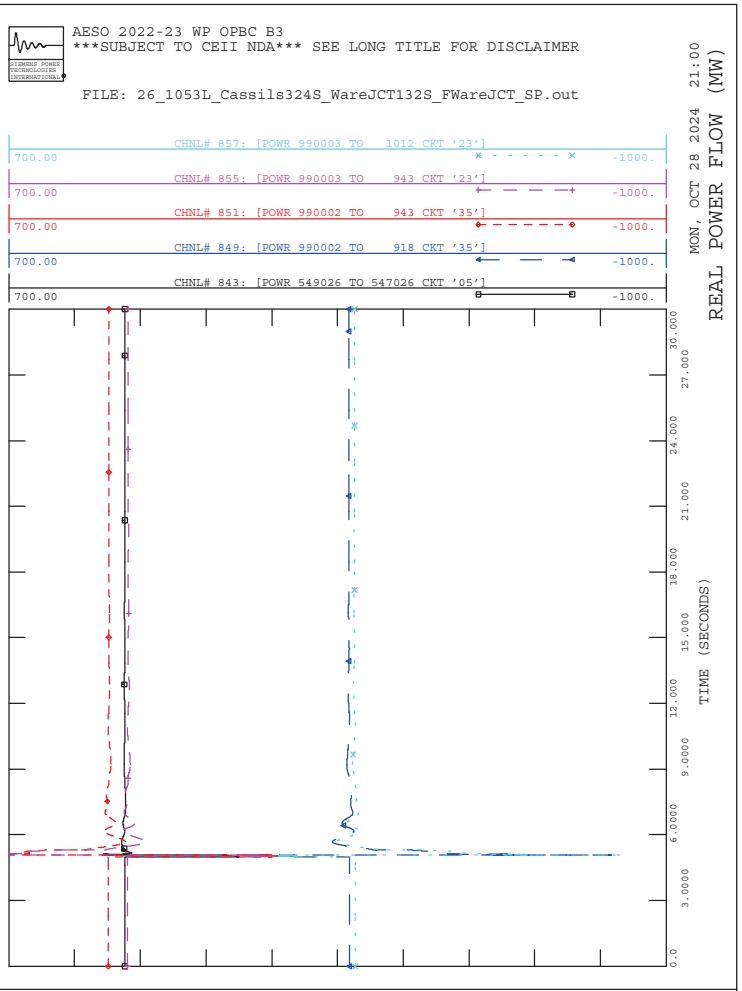

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

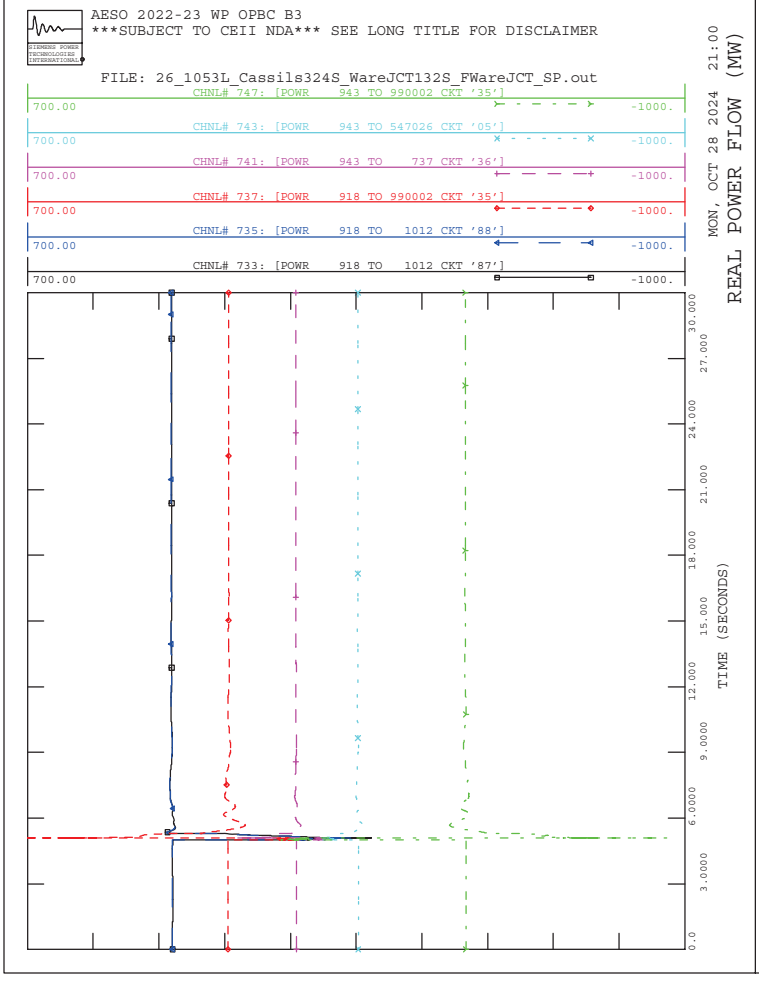

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

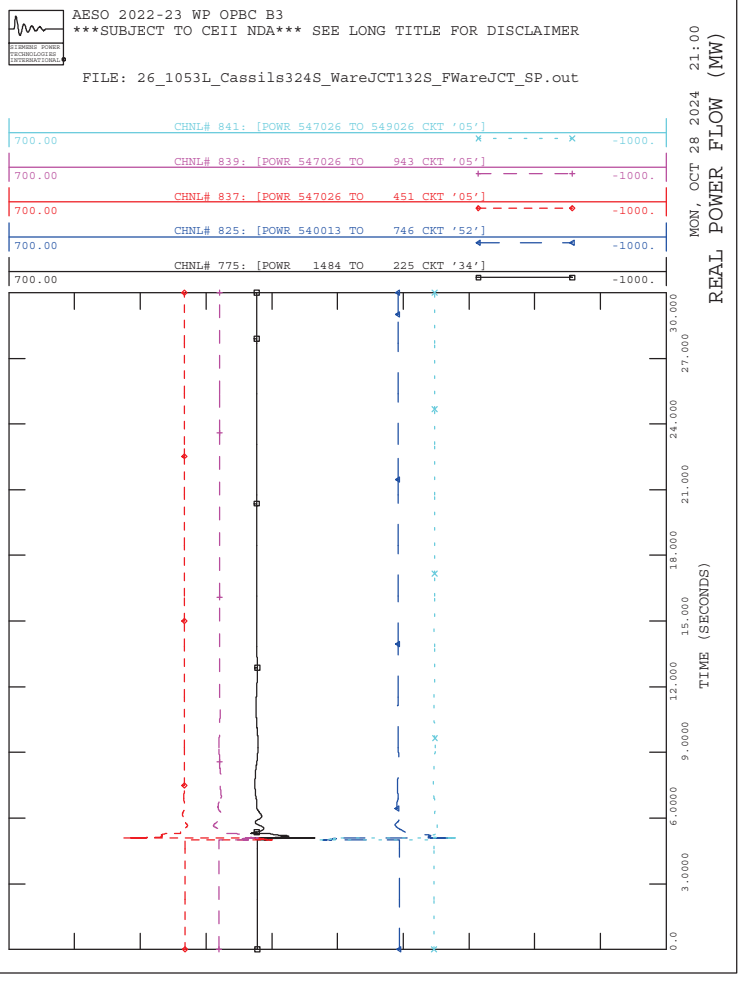

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 767: [POWR 1012 TO 990003 CKT '23']
CHNL# 761: [POWR 1012 TO 918 CKT '88']
CHNL# 759: [POWR 1012 TO 918 CKT '87']
CHNL# 757: [POWR 1012 TO 669 CKT '35']
CHNL# 749: [POWR 943 TO 990003 CKT '23']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 857: [POWR 990003 TO 1012 CKT '23']
CHNL# 855: [POWR 990003 TO 943 CKT '23']
CHNL# 851: [POWR 990002 TO 943 CKT '35']
CHNL# 849: [POWR 990002 TO 918 CKT '35']
CHNL# 843: [POWR 549026 TO 547026 CKT '05']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 747: [POWR 943 TO 990002 CKT '35']
CHNL# 743: [POWR 943 TO 547026 CKT '05']
CHNL# 741: [POWR 943 TO 737 CKT '36']
CHNL# 737: [POWR 918 TO 990002 CKT '35']
CHNL# 735: [POWR 918 TO 1012 CKT '88']
CHNL# 733: [POWR 918 TO 1012 CKT '87']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out
CHNL# 841: [POWR 547026 TO 549026 CKT '05']
CHNL# 839: [POWR 547026 TO 943 CKT '05']
CHNL# 837: [POWR 547026 TO 451 CKT '05']
CHNL# 825: [POWR 540013 TO 746 CKT '52']
CHNL# 775: [POWR 1484 TO 225 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:00
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']

700.00 -1000.

MON, OCT 28 2024 21:00

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']

700.00 -1000.

MON, OCT 28 2024 21:00

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']

700.00 -1000.

MON, OCT 28 2024 21:00

REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out

CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']

700.00 -1000.

MON, OCT 28 2024 21:00

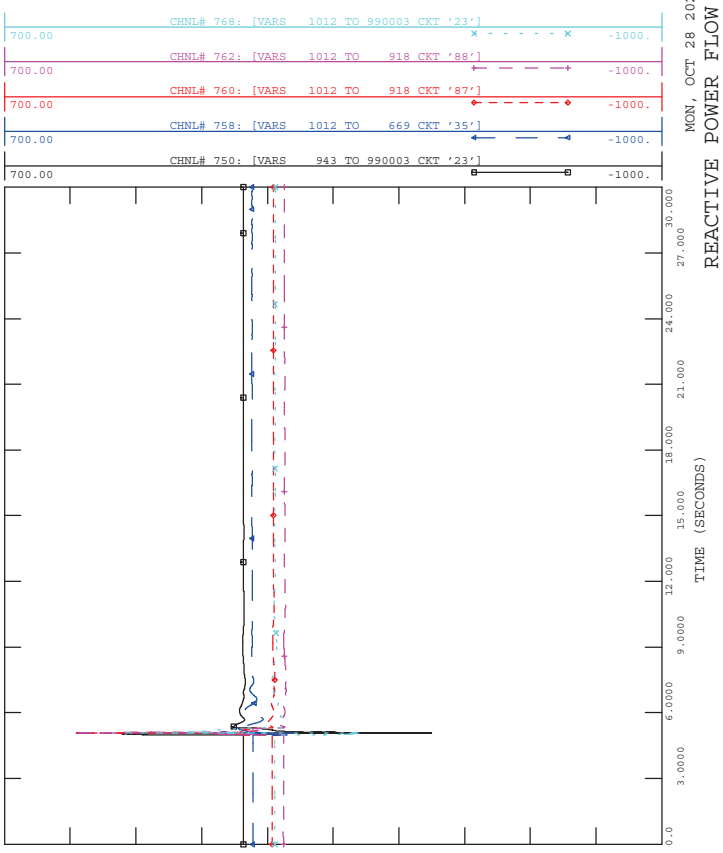
REACTIVE POWER FLOW (MVAR

TIME (SECONDS)

0.0 3.0000 6.0000 9.0000 12.000 15.000 18.000 21.000 24.000 27.000 30.000

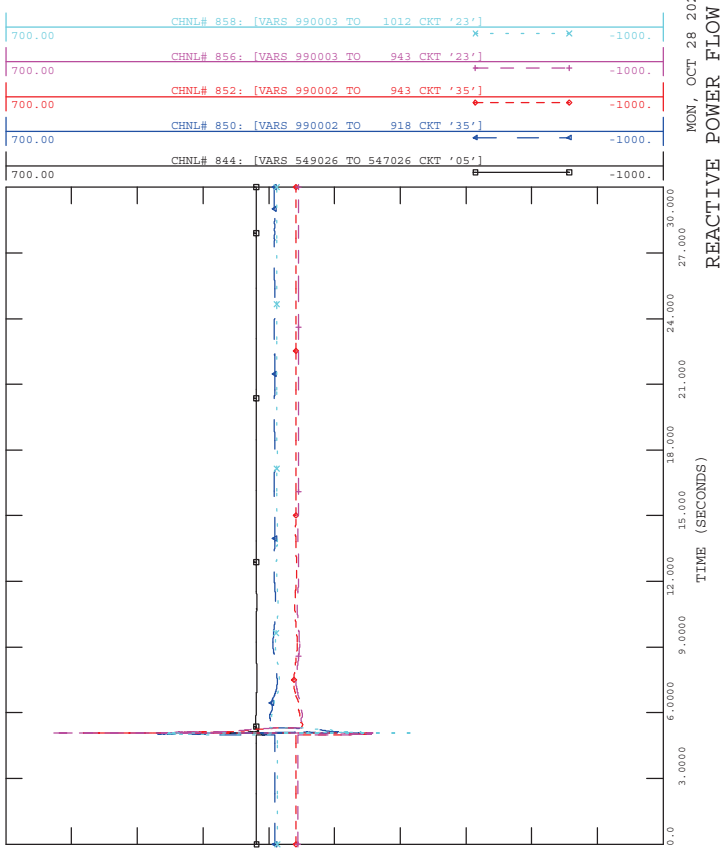
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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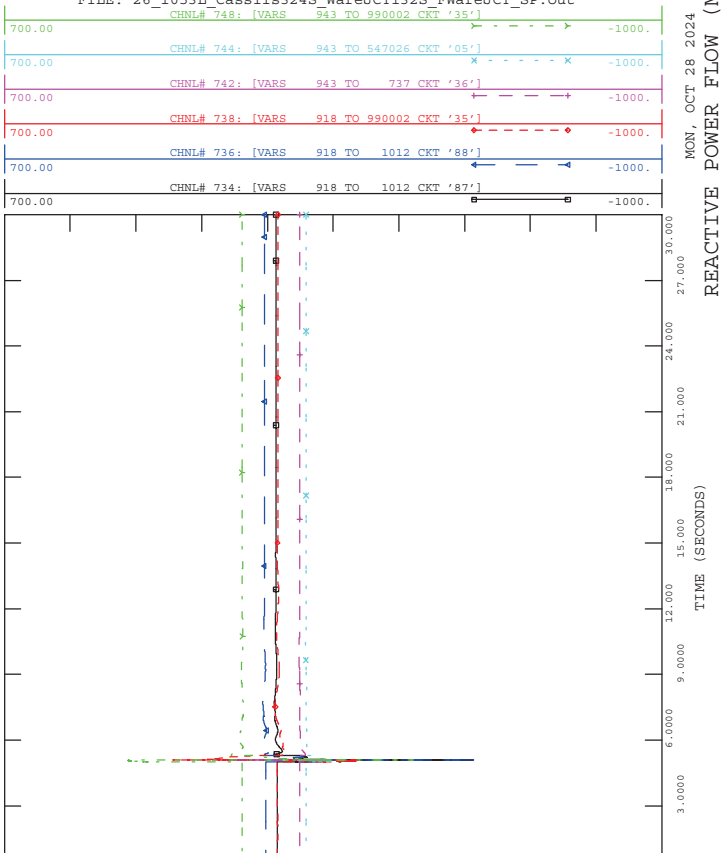
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



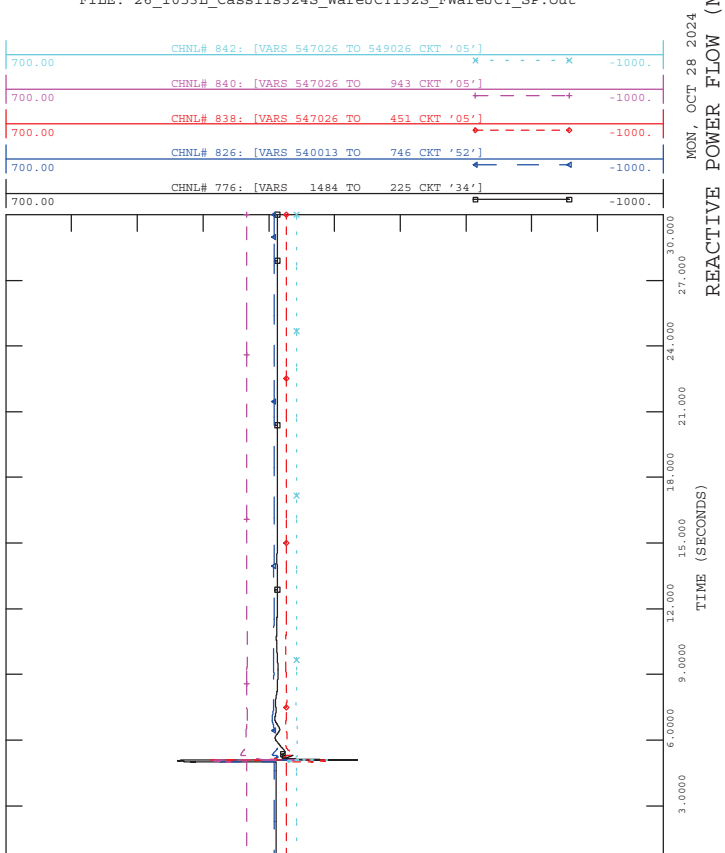
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 26_1053L_Cassils324S_WareJCT132S_FWareJCT_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

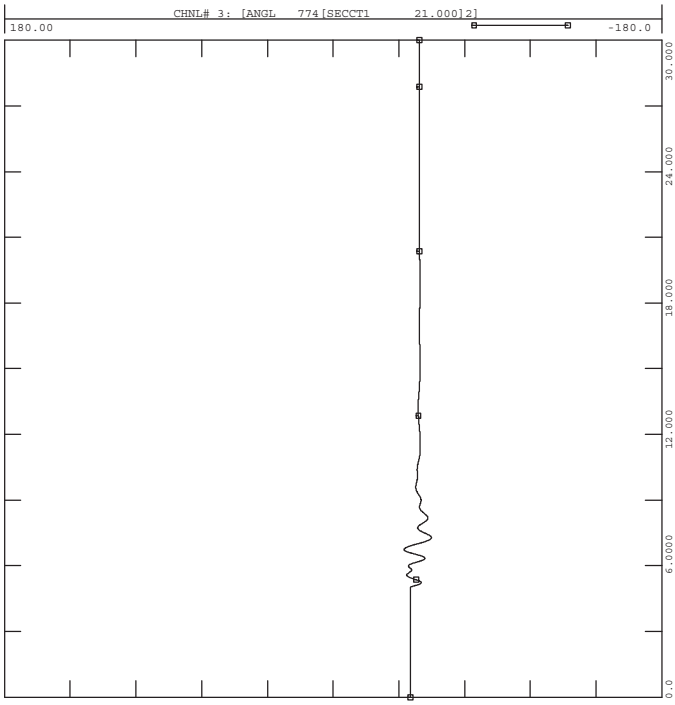
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

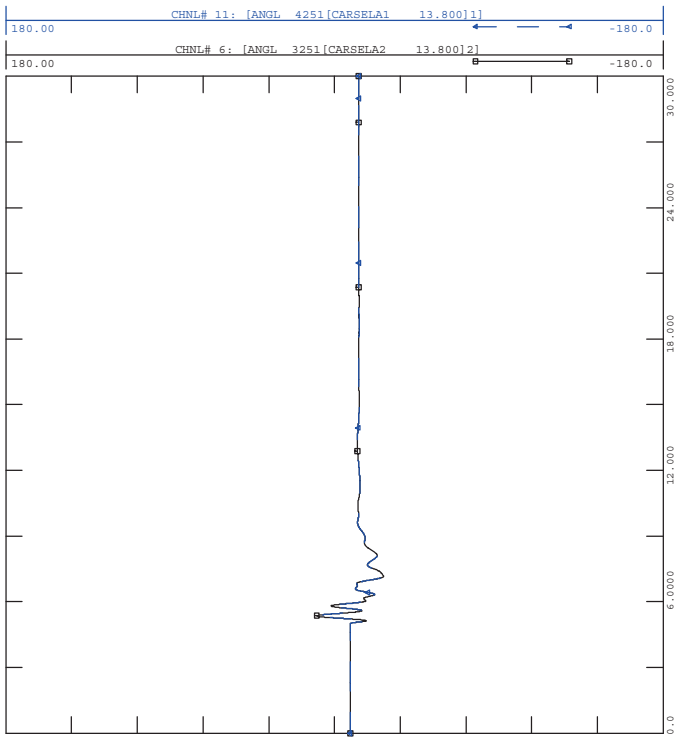
MON, OCT 28 2024 21:01



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

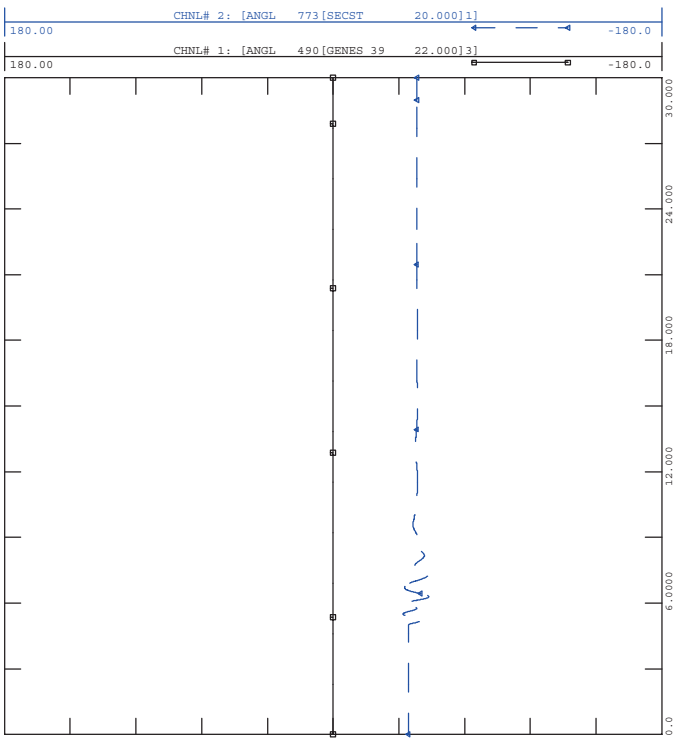
MON, OCT 28 2024 21:01



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

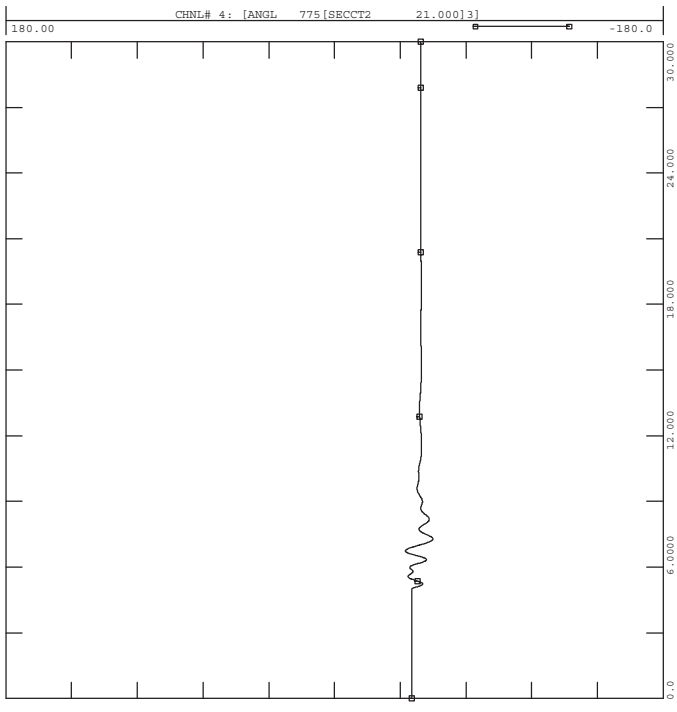
MON, OCT 28 2024 21:01

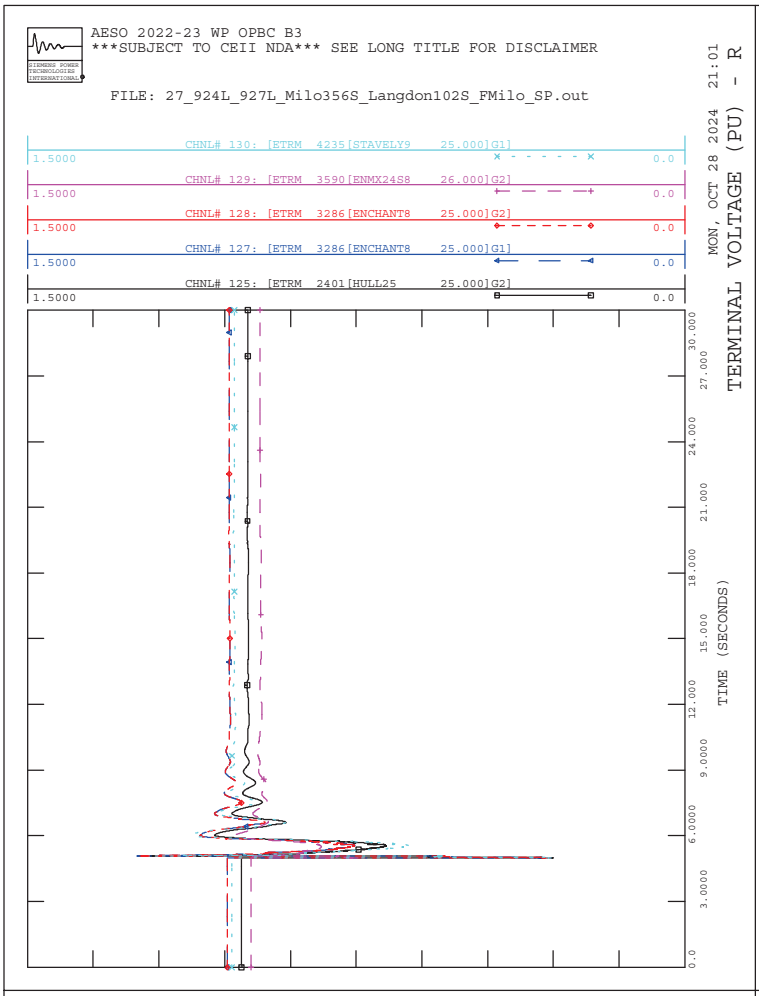


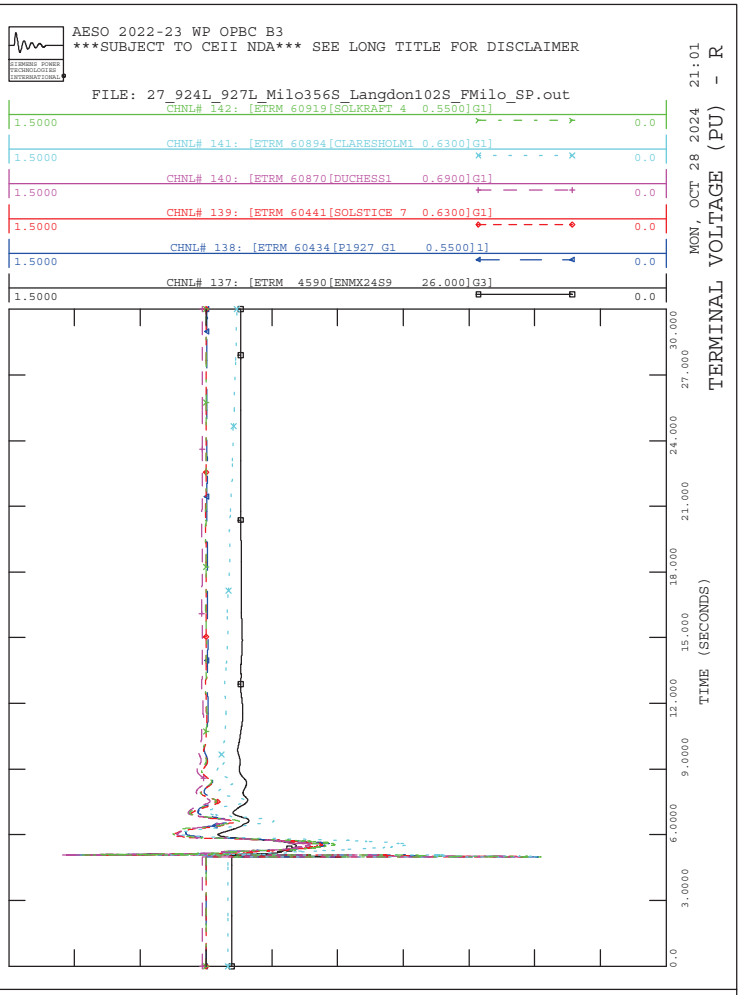
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

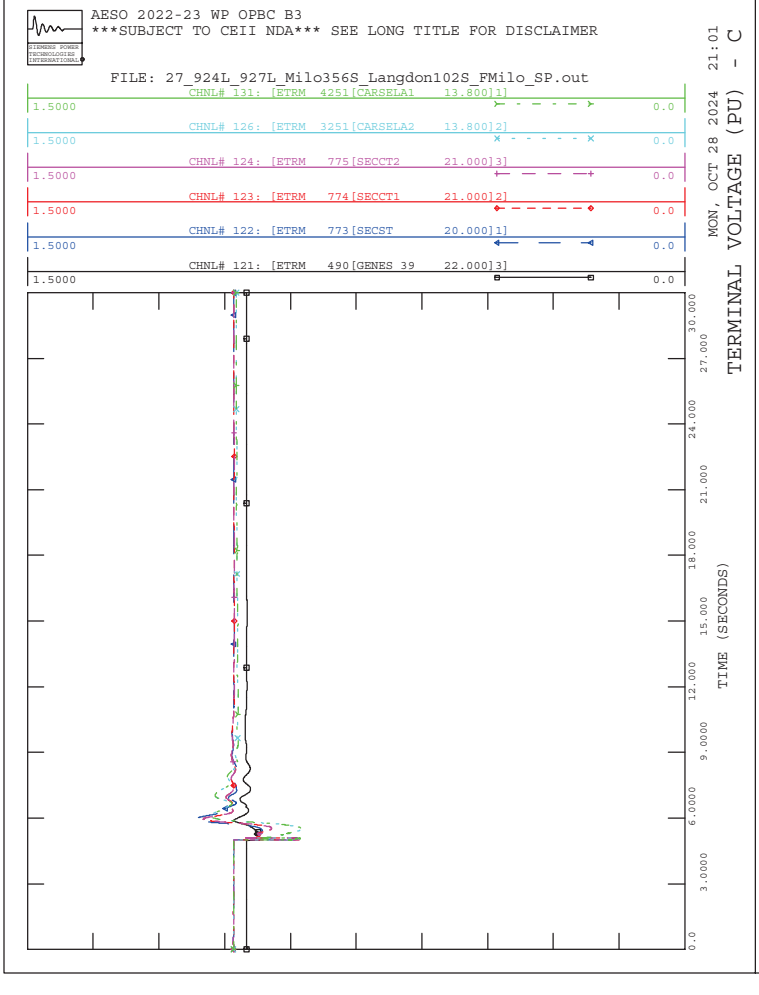
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

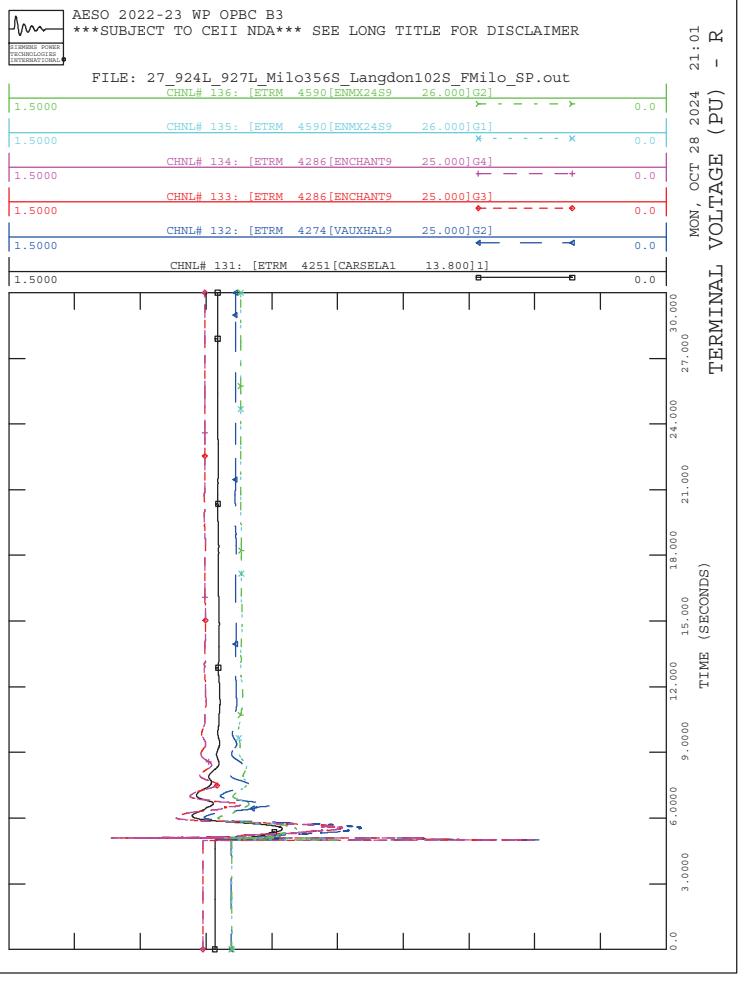
MON, OCT 28 2024 21:01




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 130: [ETRM 4235[STAVELY9 25.000]G1]
CHNL# 129: [ETRM 3590[ENMX24S8 26.000]G2]
CHNL# 128: [ETRM 3286[ENCHANT8 25.000]G2]
CHNL# 127: [ETRM 3286[ENCHANT8 25.000]G1]
CHNL# 125: [ETRM 2401[HULL25 25.000]G2]
1.5000
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12.000
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TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 21:01

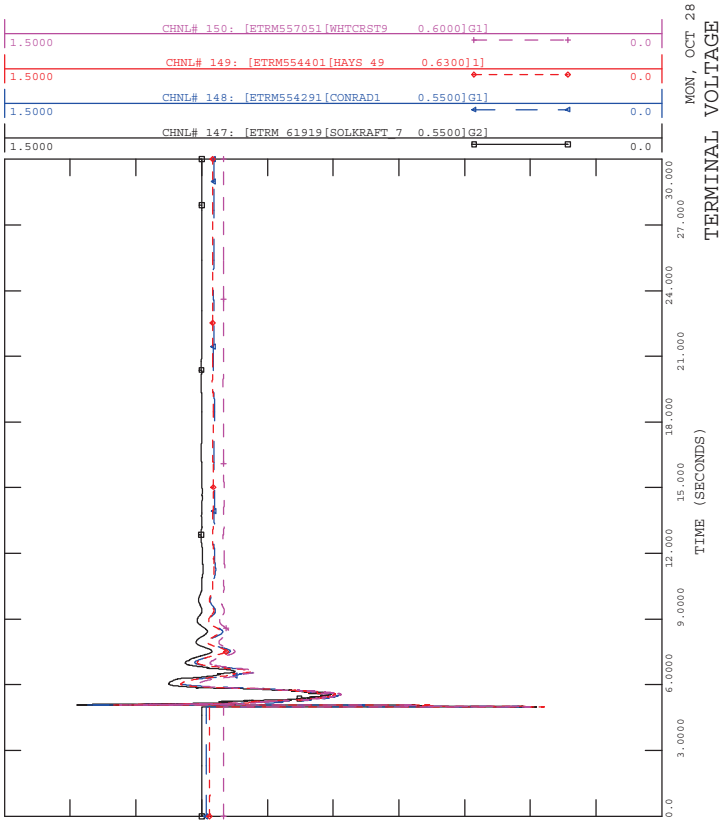

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 142: [ETRM 60919[SOLKRAFT 4 0.5500]G1]
CHNL# 141: [ETRM 60894[CLARESHOLM1 0.6300]G1]
CHNL# 140: [ETRM 60870[DUCHESS1 0.6900]G1]
CHNL# 139: [ETRM 60441[SOLSTICE 7 0.6300]G1]
CHNL# 138: [ETRM 60434[P1927 G1 0.5500]1]
CHNL# 137: [ETRM 4590[ENMX24S9 26.000]G3]
1.5000
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3.0000
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9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 21:01


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
CHNL# 126: [ETRM 3251[CARSELA2 13.800]2]
CHNL# 124: [ETRM 775[SECCT2 21.000]3]
CHNL# 123: [ETRM 774[SECCT1 21.000]2]
CHNL# 122: [ETRM 773[SECST 20.000]1]
CHNL# 121: [ETRM 490[GENES 39 22.000]3]
1.5000
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3.0000
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12.000
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18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - C
MON, OCT 28 2024 21:01


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 136: [ETRM 4590[ENMX24S9 26.000]G2]
CHNL# 135: [ETRM 4590[ENMX24S9 26.000]G1]
CHNL# 134: [ETRM 4286[ENCHANT9 25.000]G4]
CHNL# 133: [ETRM 4286[ENCHANT9 25.000]G3]
CHNL# 132: [ETRM 4274[VAUXHAL9 25.000]G2]
CHNL# 131: [ETRM 4251[CARSELA1 13.800]1]
1.5000
0.0
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
TERMINAL VOLTAGE (PU) - R
MON, OCT 28 2024 21:01

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

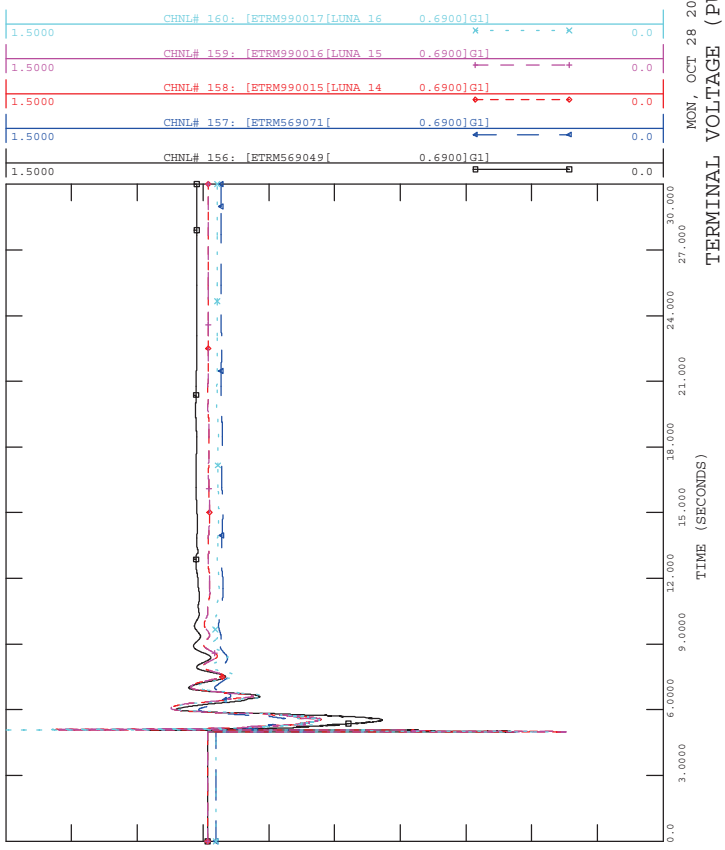
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



MON, OCT 28 2024 21:01 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

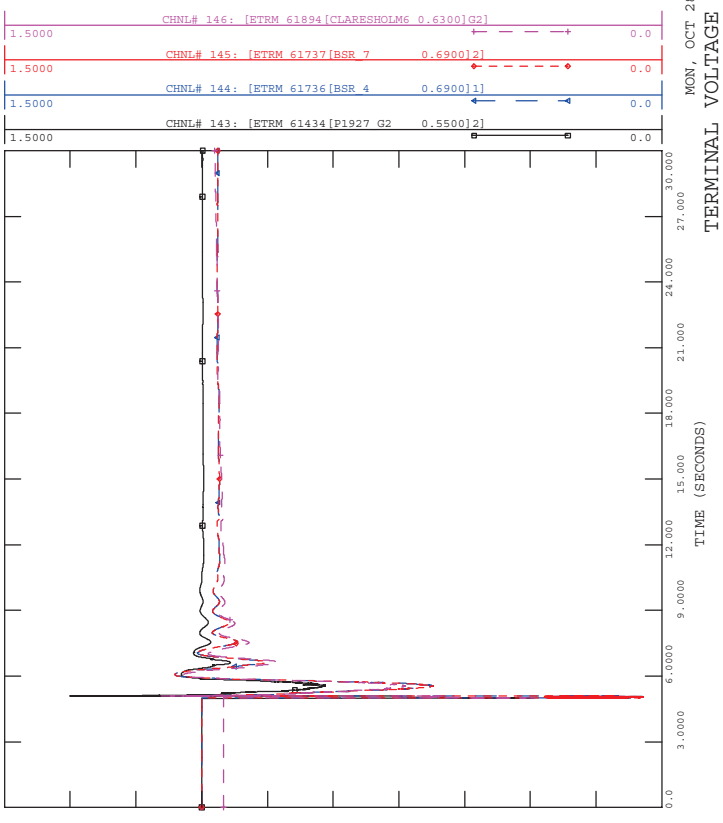
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



MON, OCT 28 2024 21:01 - R

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

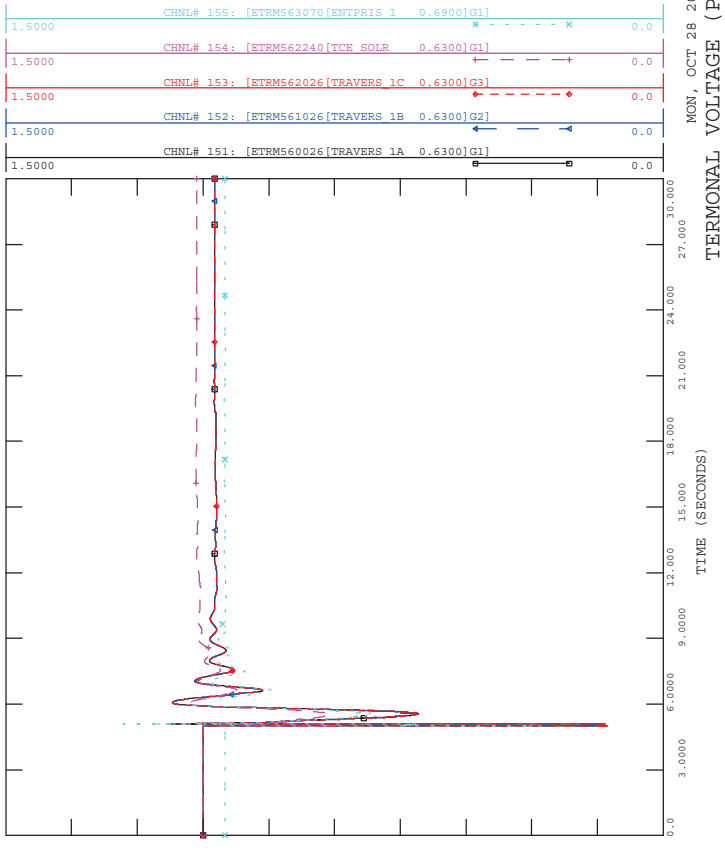
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



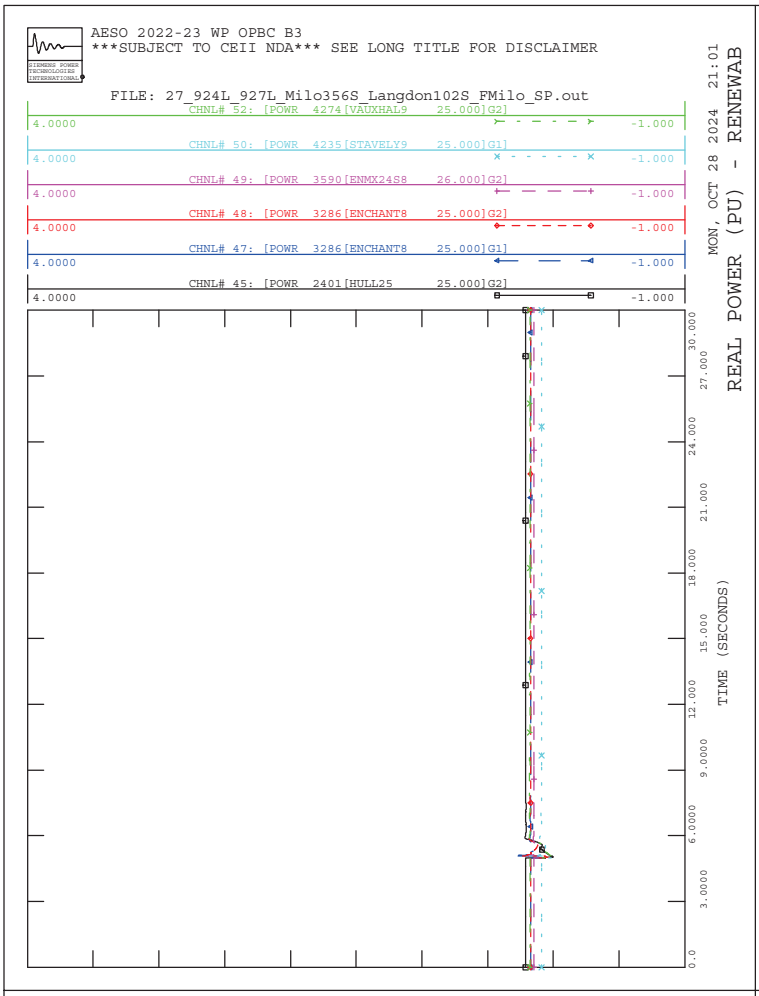
MON, OCT 28 2024 21:01 - R

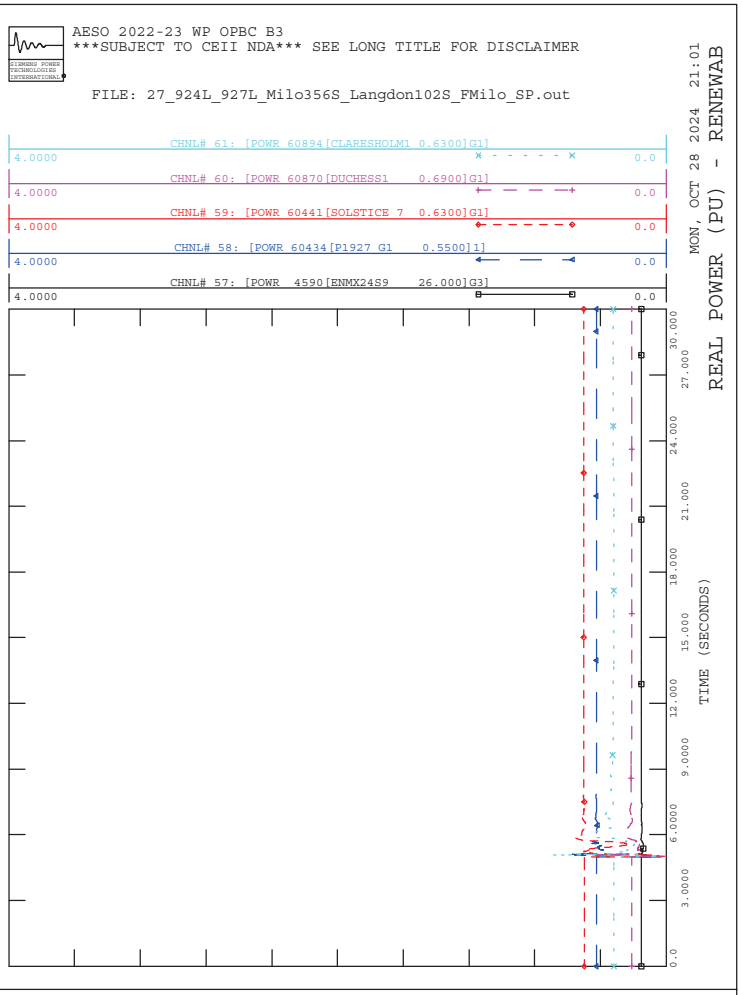
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

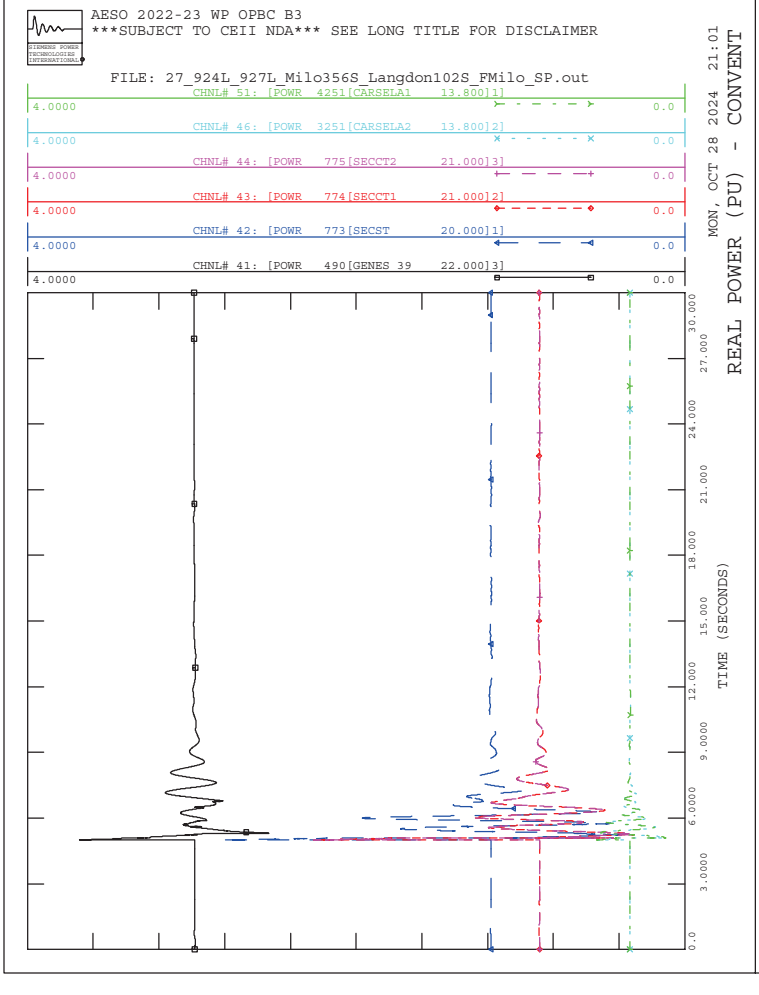
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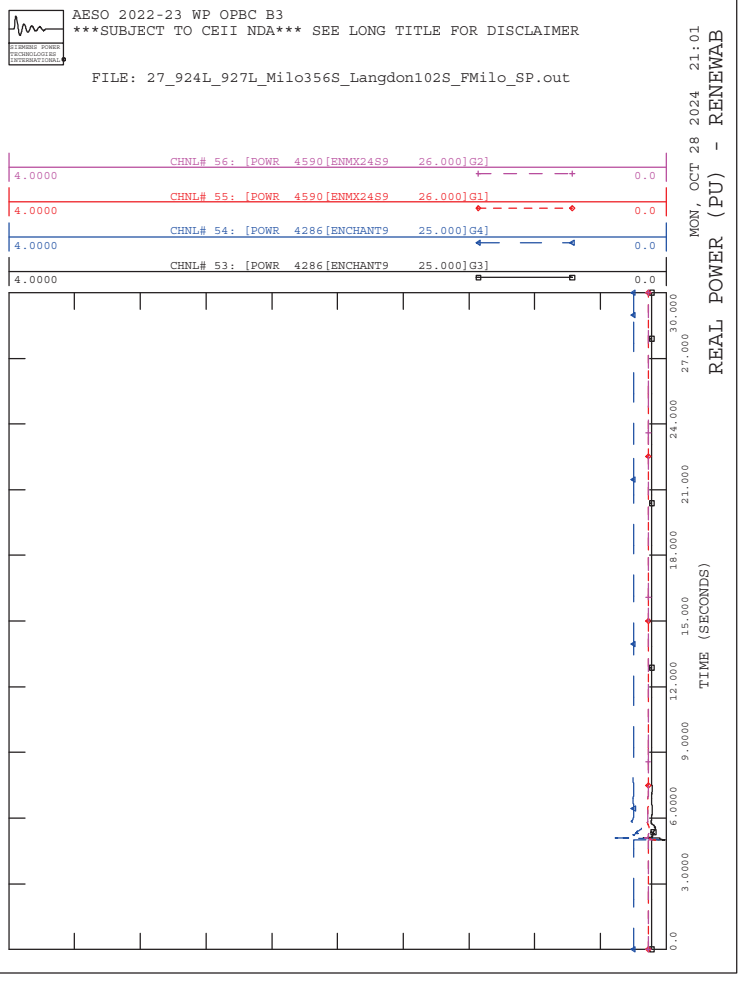


MON, OCT 28 2024 21:01 - R


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 52: [POWR 4274[VAUXHAL9 25.000]G2]
CHNL# 50: [POWR 4235[STAVELY9 25.000]G1]
CHNL# 49: [POWR 3590[ENMX24S8 26.000]G2]
CHNL# 48: [POWR 3286[ENCHANT8 25.000]G2]
CHNL# 47: [POWR 3286[ENCHANT8 25.000]G1]
CHNL# 45: [POWR 2401[HULL25 25.000]G2]
4.0000
-1.000
MON, OCT 28 2024 21:01
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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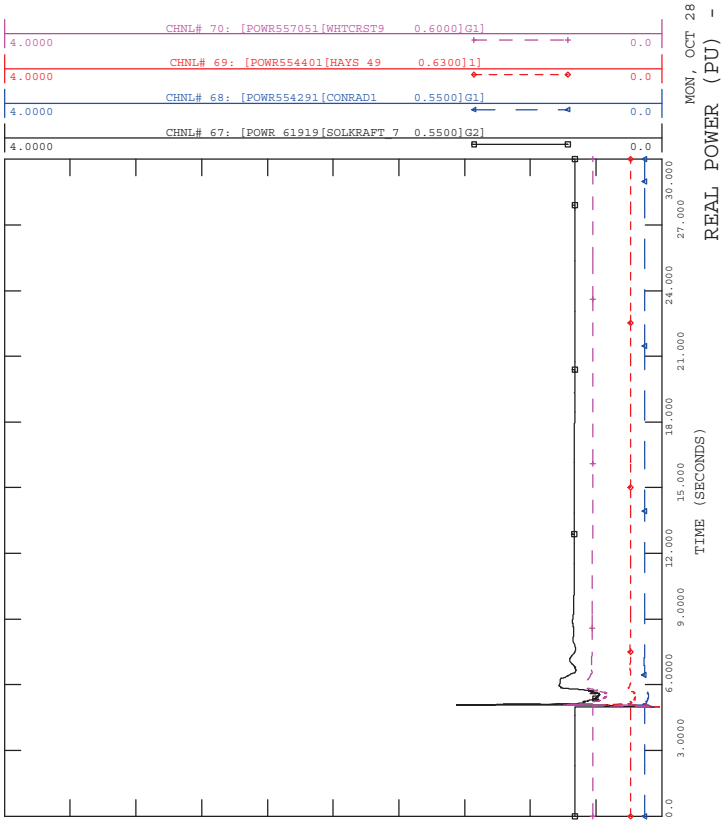

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 61: [POWR 60894[CLARESHOLM1 0.6300]G1]
CHNL# 60: [POWR 60870[DUCHESS1 0.6900]G1]
CHNL# 59: [POWR 60441[SOLSTICE 7 0.6300]G1]
CHNL# 58: [POWR 60434[P1927 G1 0.5500]1]
CHNL# 57: [POWR 4590[ENMX24S9 26.000]G3]
4.0000
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MON, OCT 28 2024 21:01
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 51: [POWR 4251[CARSELA1 13.800]1]
CHNL# 46: [POWR 3251[CARSELA2 13.800]2]
CHNL# 44: [POWR 775[SECCT2 21.000]3]
CHNL# 43: [POWR 774[SECCT1 21.000]2]
CHNL# 42: [POWR 773[SECST 20.000]1]
CHNL# 41: [POWR 490[GENES 39 22.000]3]
4.0000
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MON, OCT 28 2024 21:01
REAL POWER (PU) - CONVENT
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 56: [POWR 4590[ENMX24S9 26.000]G2]
CHNL# 55: [POWR 4590[ENMX24S9 26.000]G1]
CHNL# 54: [POWR 4286[ENCHANT9 25.000]G4]
CHNL# 53: [POWR 4286[ENCHANT9 25.000]G3]
4.0000
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MON, OCT 28 2024 21:01
REAL POWER (PU) - RENEWAB
TIME (SECONDS)
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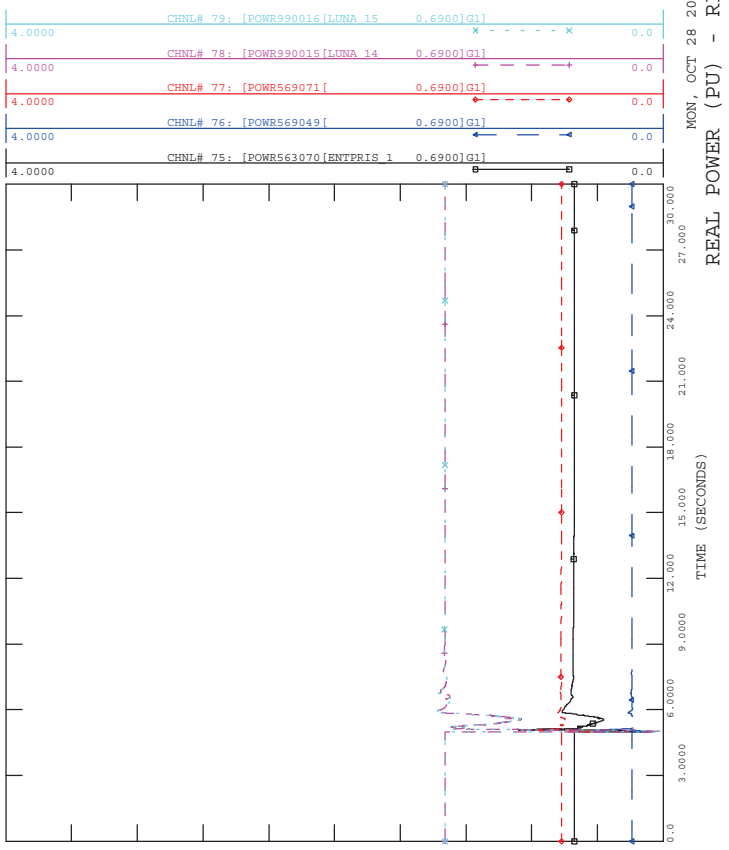
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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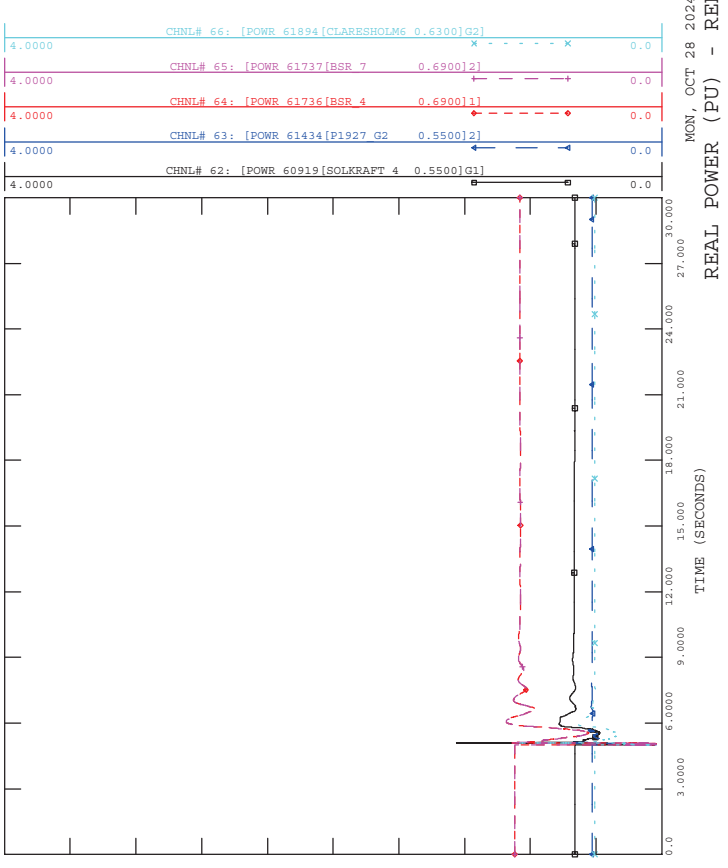
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

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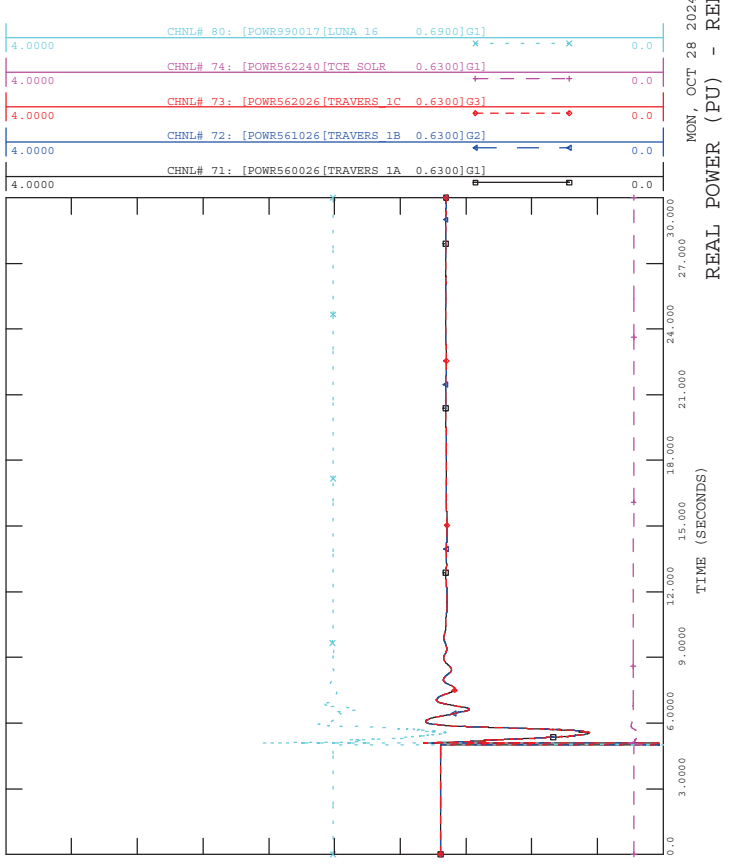
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



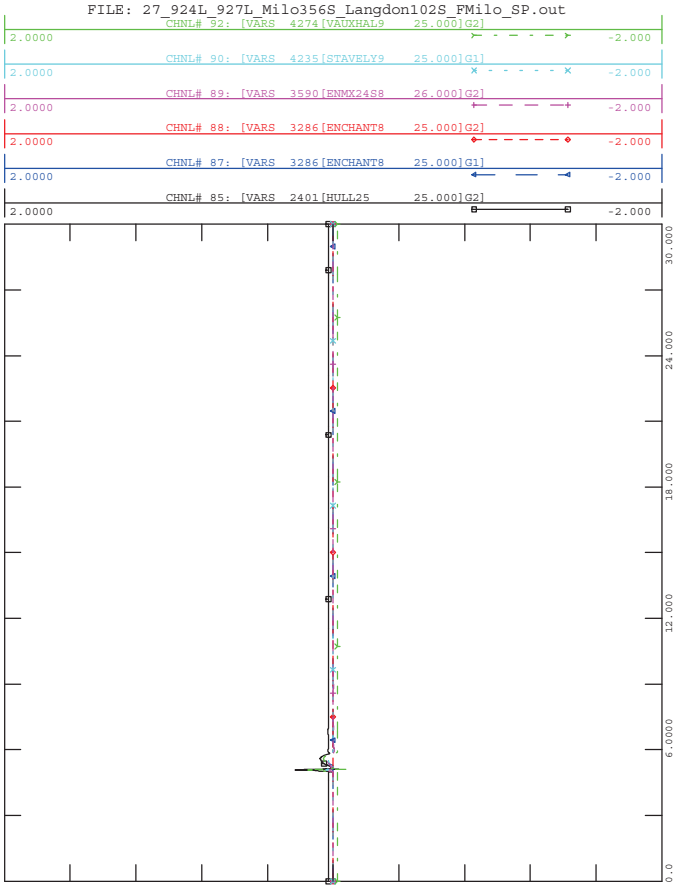
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

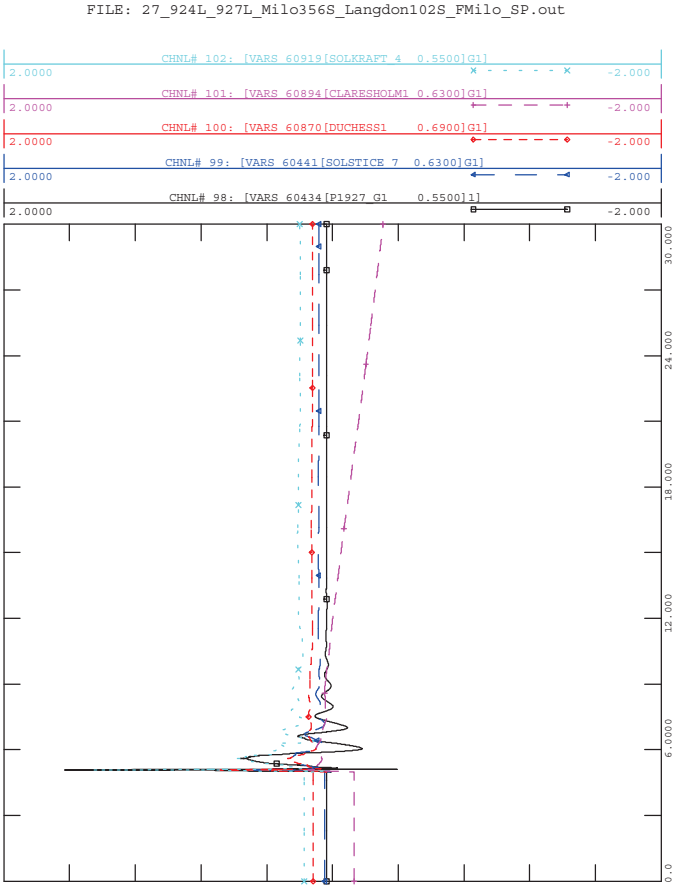
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



MON, OCT 28 2024 21:01 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

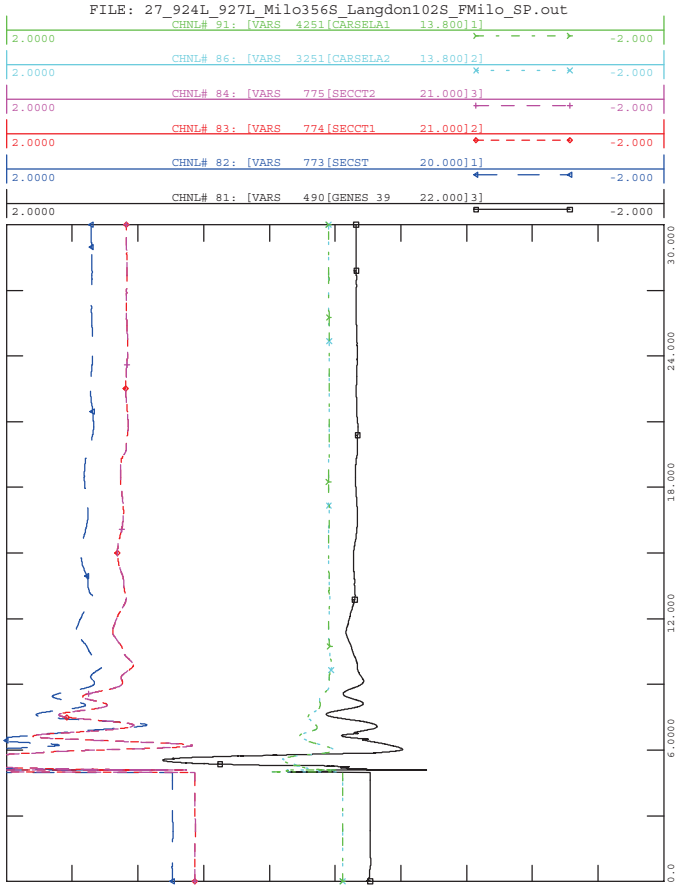
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MON, OCT 28 2024 21:01 REACTIVE POWER (PU) - REN

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

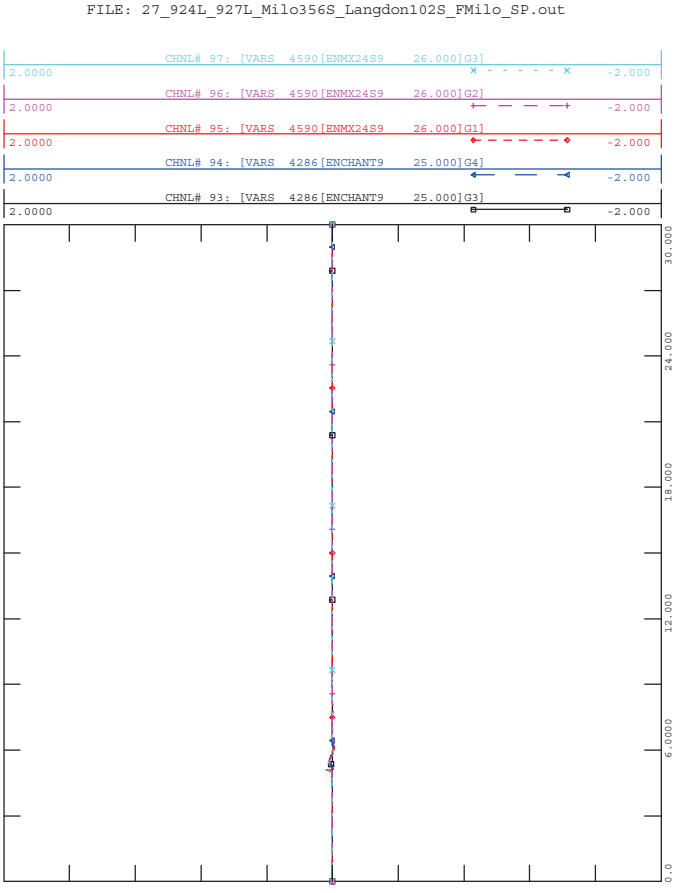
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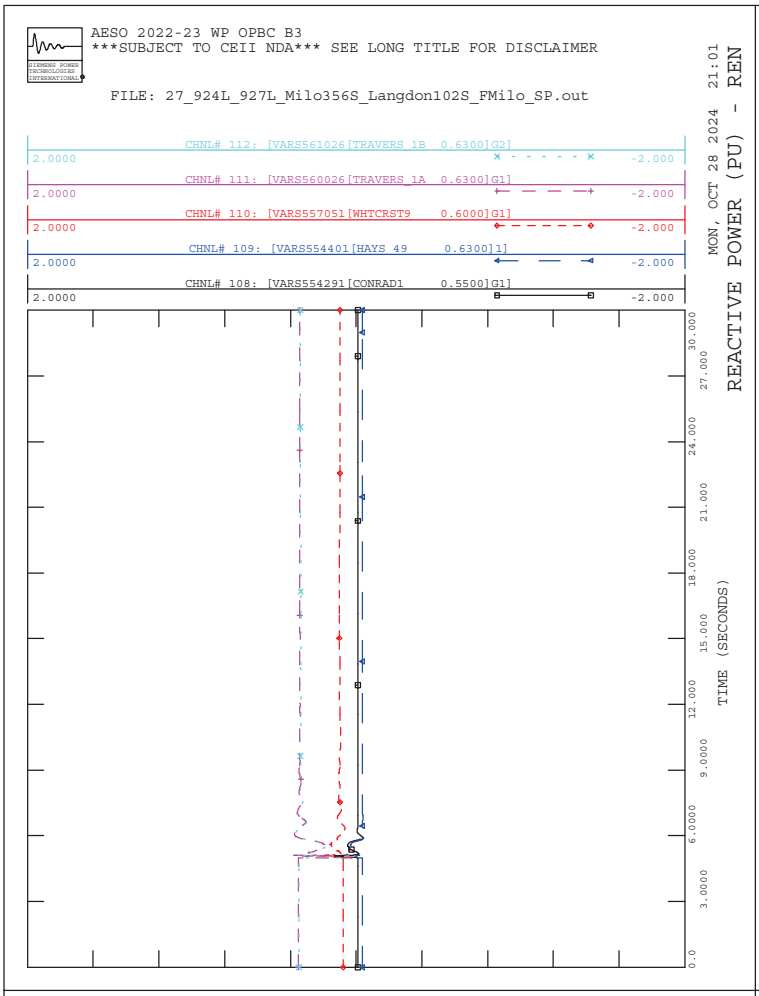
MON, OCT 28 2024 21:01 REACTIVE POWER (PU) - CON

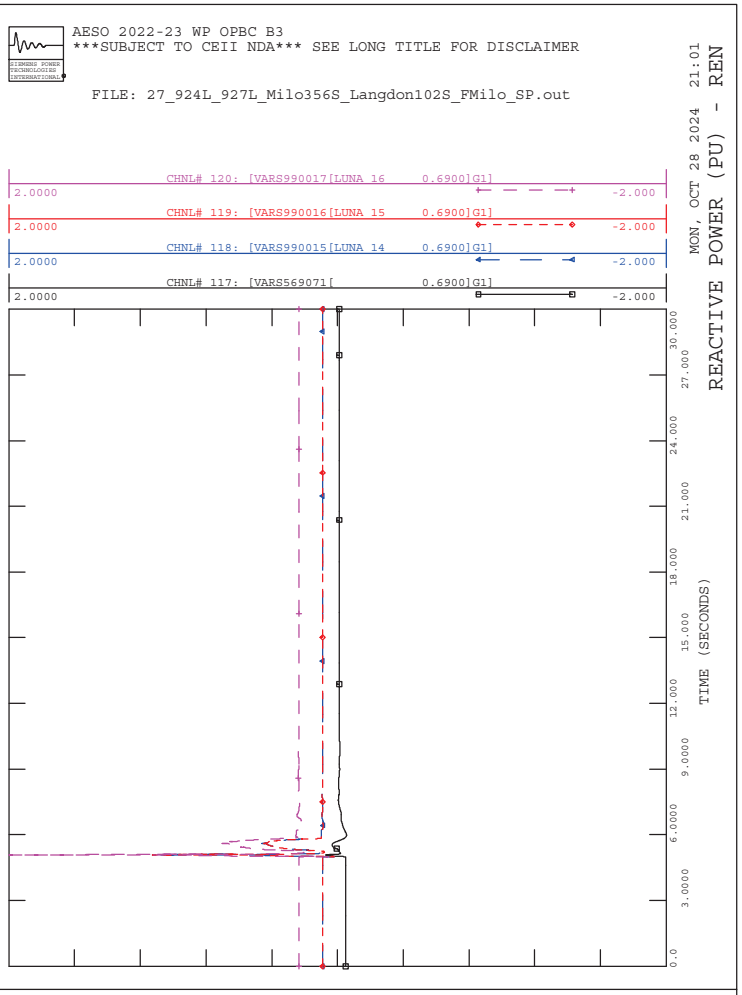
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

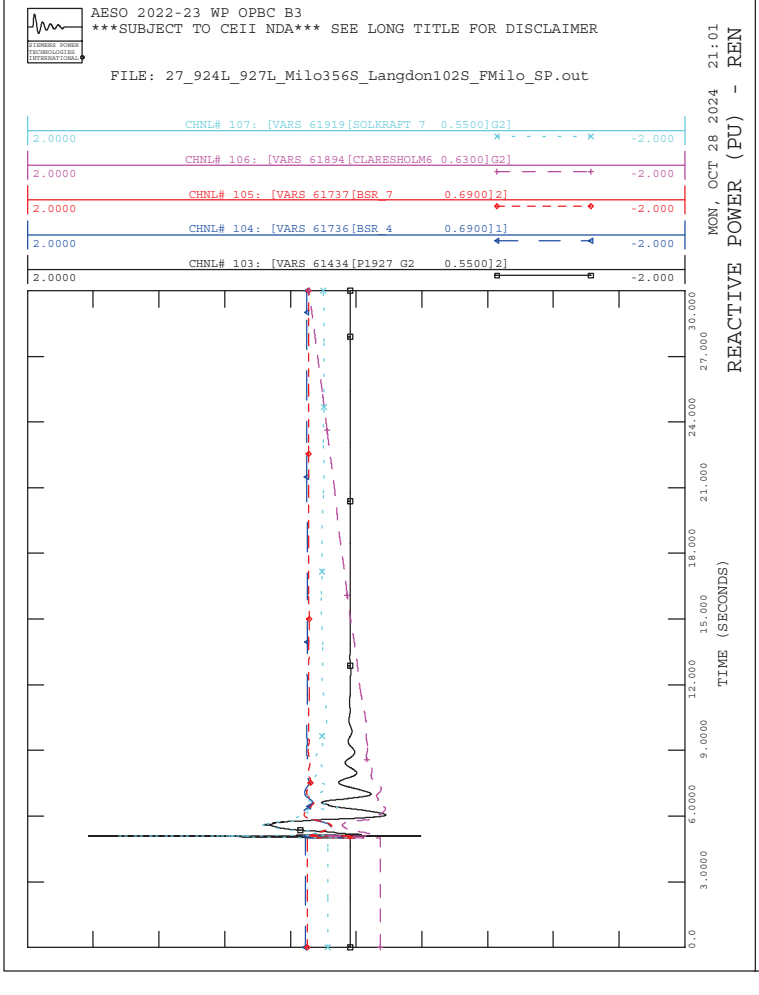
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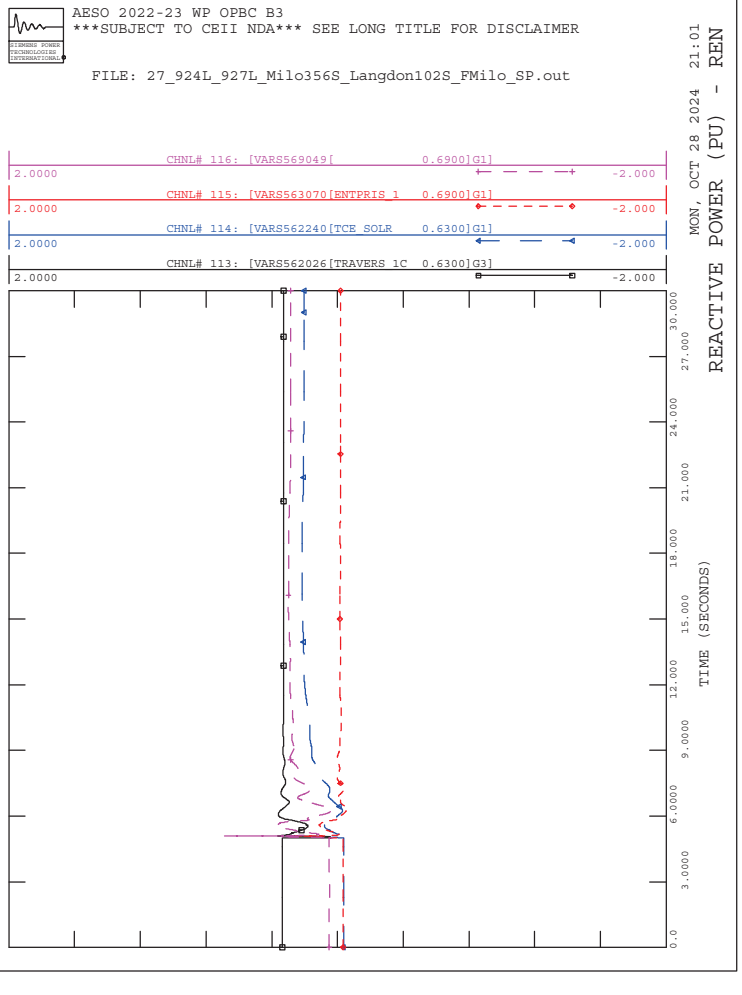


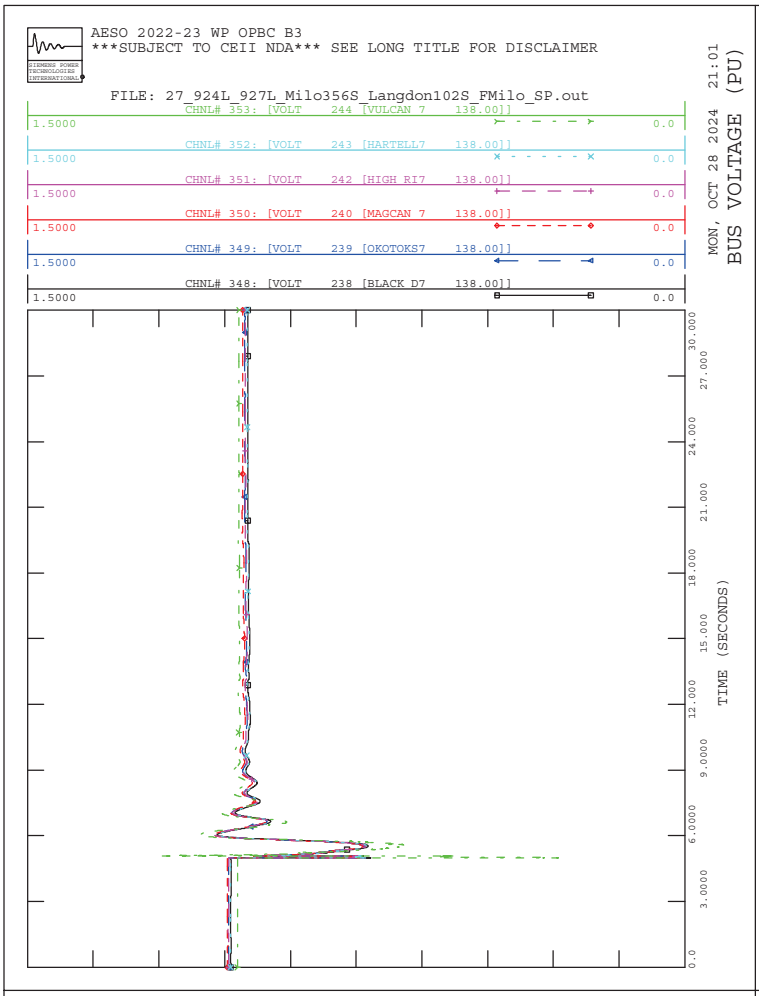
MON, OCT 28 2024 21:01 REACTIVE POWER (PU) - REN

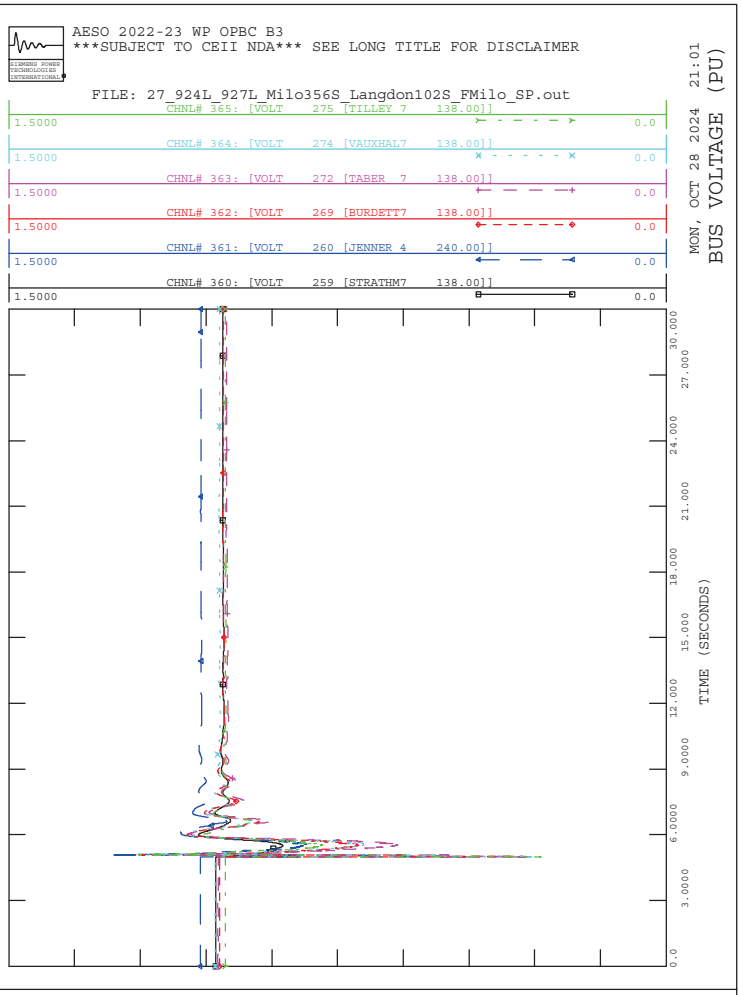

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 112: [VARS561026[TRAVERS 1B 0.6300]G2]
CHNL# 111: [VARS560026[TRAVERS 1A 0.6300]G1]
CHNL# 110: [VARS557051[WHTCRST9 0.6000]G1]
CHNL# 109: [VARS554401[HAYS 49 0.6300]1]
CHNL# 108: [VARS554291[CONRAD1 0.5500]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 21:01

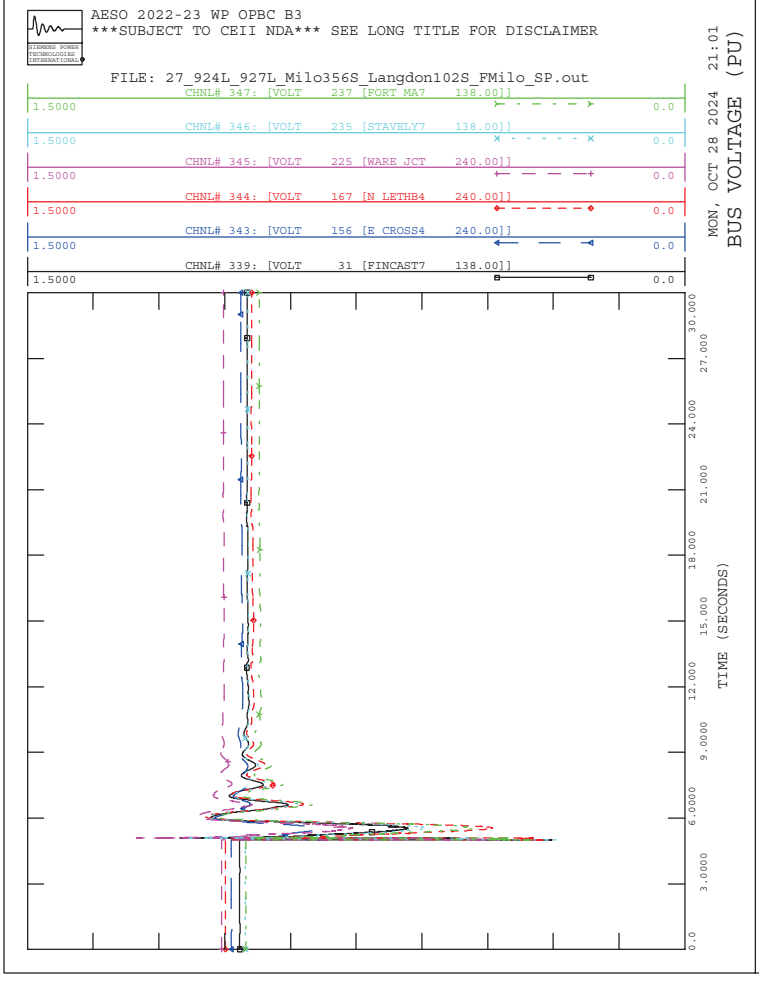

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 120: [VARS990017[LUNA 16 0.6900]G1]
CHNL# 119: [VARS990016[LUNA 15 0.6900]G1]
CHNL# 118: [VARS990015[LUNA 14 0.6900]G1]
CHNL# 117: [VARS569071[0.6900]G1]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 21:01

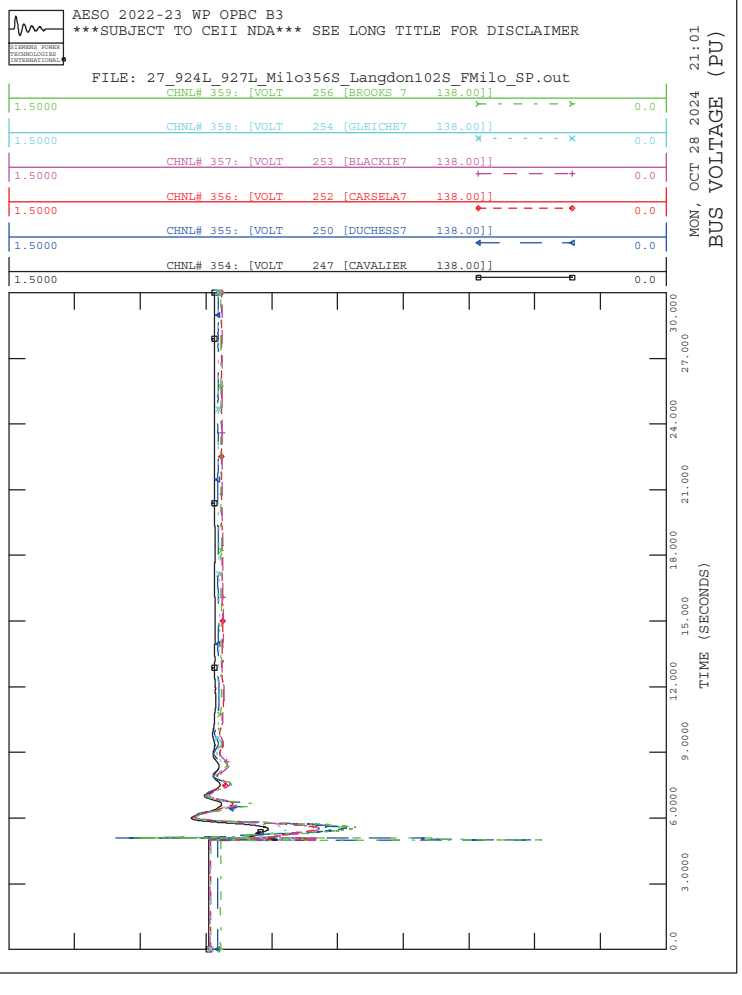

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 107: [VARS 61919[SOLKRAFT 7 0.5500]G2]
CHNL# 106: [VARS 61894[CLARESHOLM6 0.6300]G2]
CHNL# 105: [VARS 61737[BSR 7 0.6900]2]
CHNL# 104: [VARS 61736[BSR 4 0.6900]1]
CHNL# 103: [VARS 61434[P1927 G2 0.5500]2]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 21:01

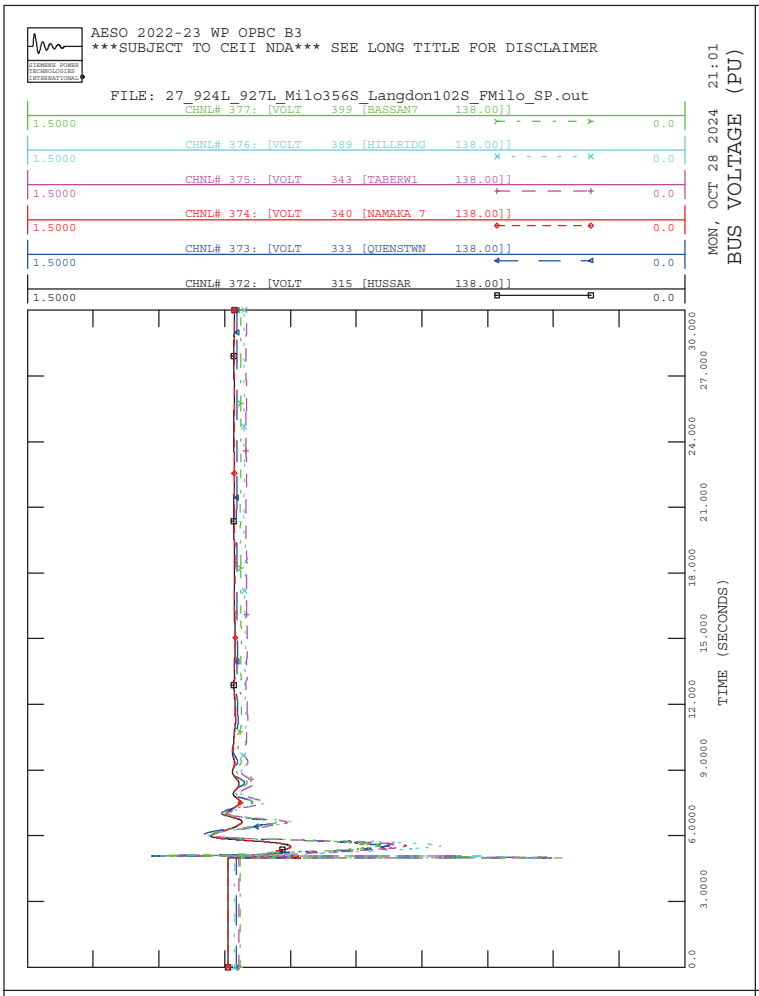

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 116: [VARS569049[0.6900]G1]
CHNL# 115: [VARS563070[ENTPRIS_1 0.6900]G1]
CHNL# 114: [VARS562240[TCE SOLR 0.6300]G1]
CHNL# 113: [VARS562026[TRAVERS 1C 0.6300]G3]
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TIME (SECONDS)
REACTIVE POWER (PU) - REN
MON, OCT 28 2024 21:01

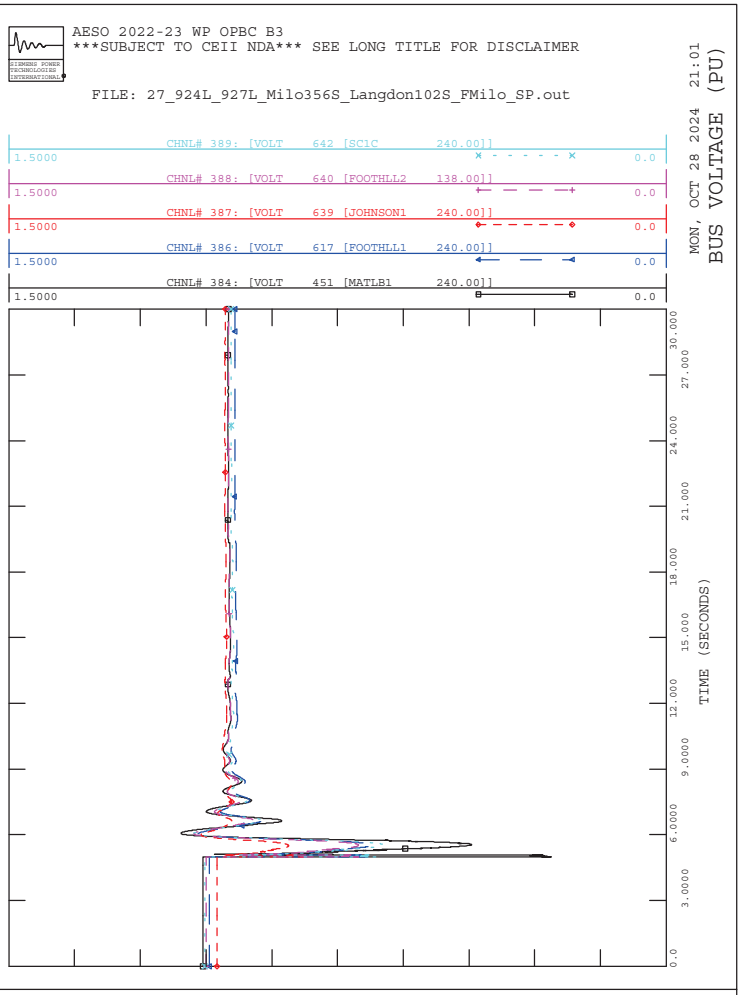

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 353: [VOLT 244 [VULCAN 7 138.00]]
CHNL# 352: [VOLT 243 [HARTELL7 138.00]]
CHNL# 351: [VOLT 242 [HIGH RI7 138.00]]
CHNL# 350: [VOLT 240 [MAGCAN 7 138.00]]
CHNL# 349: [VOLT 239 [OKOTOKS7 138.00]]
CHNL# 348: [VOLT 238 [BLACK D7 138.00]]
1.5000
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MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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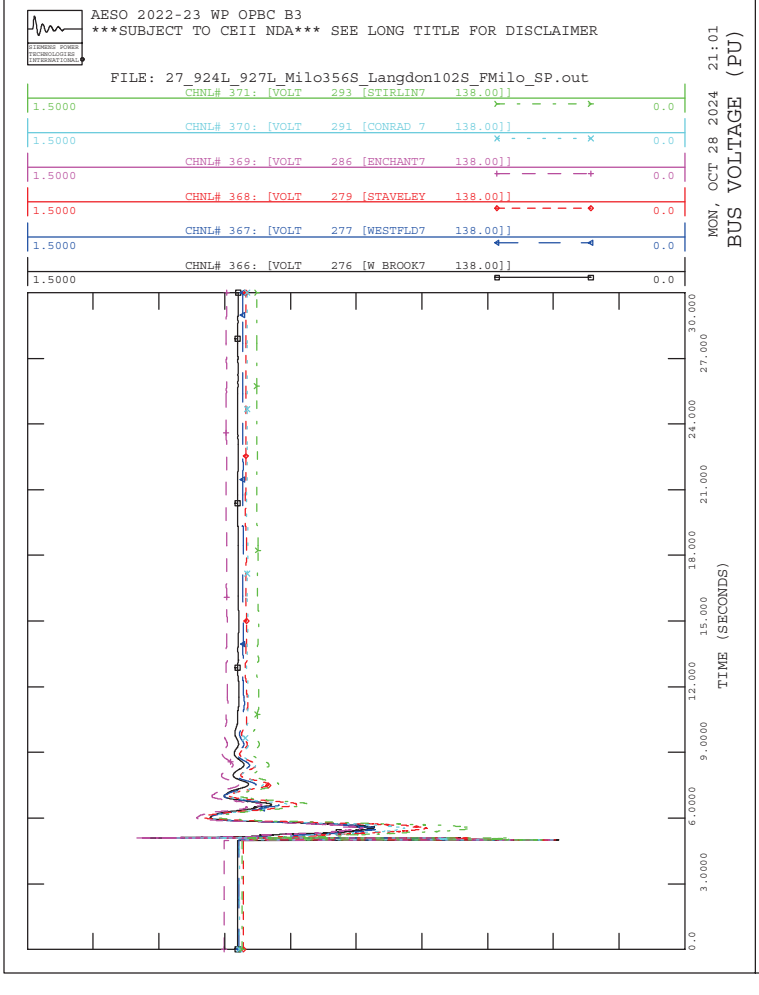

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 365: [VOLT 275 [TILLEY 7 138.00]]
CHNL# 364: [VOLT 274 [VAUXHAL7 138.00]]
CHNL# 363: [VOLT 272 [TABER 7 138.00]]
CHNL# 362: [VOLT 269 [BURDETT7 138.00]]
CHNL# 361: [VOLT 260 [JENNER 4 240.00]]
CHNL# 360: [VOLT 259 [STRATHM7 138.00]]
1.5000
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MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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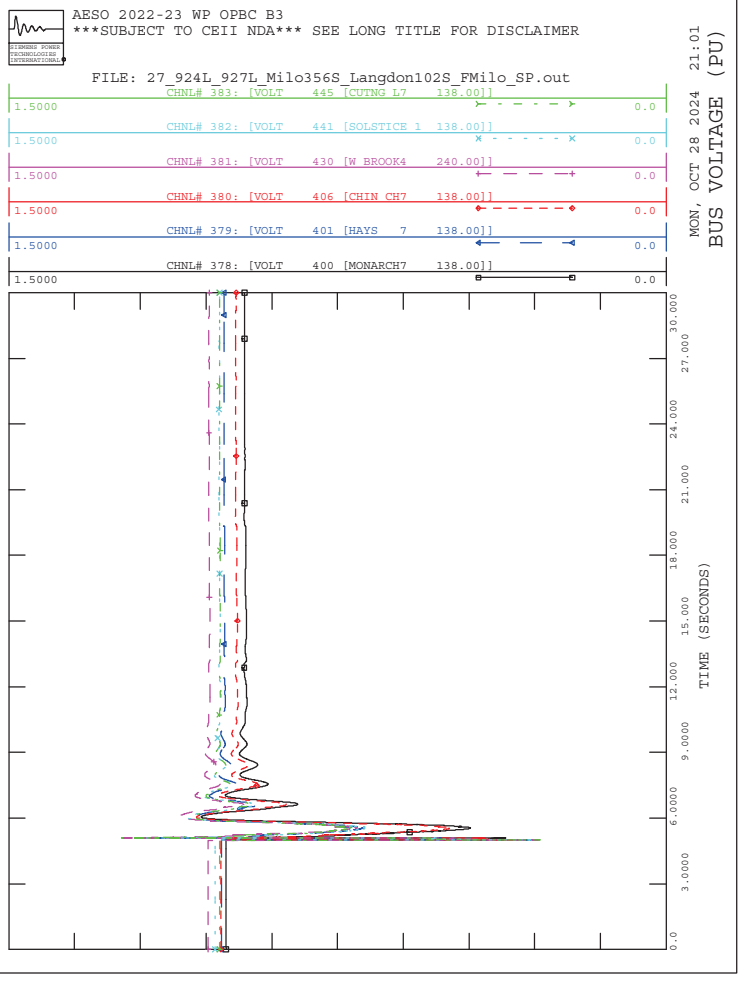

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 347: [VOLT 237 [FORT MA7 138.00]]
CHNL# 346: [VOLT 235 [STAVELY7 138.00]]
CHNL# 345: [VOLT 225 [WARE JCT 240.00]]
CHNL# 344: [VOLT 167 [N LETHB4 240.00]]
CHNL# 343: [VOLT 156 [E CROSS4 240.00]]
CHNL# 339: [VOLT 31 [FINCAST7 138.00]]
1.5000
0.0
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 359: [VOLT 256 [BROOKS 7 138.00]]
CHNL# 358: [VOLT 254 [GLEICHE7 138.00]]
CHNL# 357: [VOLT 253 [BLACKIE7 138.00]]
CHNL# 356: [VOLT 252 [CARSELA7 138.00]]
CHNL# 355: [VOLT 250 [DUCHESS7 138.00]]
CHNL# 354: [VOLT 247 [CAVALIER 138.00]]
1.5000
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MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 377: [VOLT 399 [BASSAN7 138.00]]
CHNL# 376: [VOLT 389 [HILLRIDG 138.00]]
CHNL# 375: [VOLT 343 [TABERW1 138.00]]
CHNL# 374: [VOLT 340 [NAMAKA 7 138.00]]
CHNL# 373: [VOLT 333 [QUENSTWN 138.00]]
CHNL# 372: [VOLT 315 [HUSSAR 138.00]]
1.5000
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MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 389: [VOLT 642 [SC1C 240.00]]
CHNL# 388: [VOLT 640 [FOOTHLL2 138.00]]
CHNL# 387: [VOLT 639 [JOHNSON1 240.00]]
CHNL# 386: [VOLT 617 [FOOTHLL1 240.00]]
CHNL# 384: [VOLT 451 [MATLB1 240.00]]
1.5000
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MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 371: [VOLT 293 [STIRLIN7 138.00]]
CHNL# 370: [VOLT 291 [CONRAD 7 138.00]]
CHNL# 369: [VOLT 286 [ENCHANT7 138.00]]
CHNL# 368: [VOLT 279 [STAVELEY 138.00]]
CHNL# 367: [VOLT 277 [WESTFLD7 138.00]]
CHNL# 366: [VOLT 276 [W BROOK7 138.00]]
1.5000
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MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
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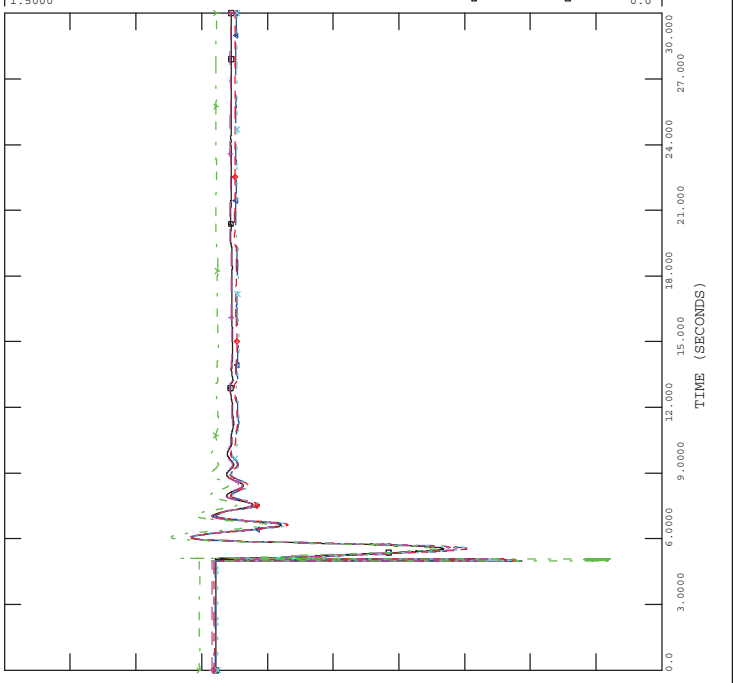

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 383: [VOLT 445 [CUTNG L7 138.00]]
CHNL# 382: [VOLT 441 [SOLSTICE 1 138.00]]
CHNL# 381: [VOLT 430 [W BROOK4 240.00]]
CHNL# 380: [VOLT 406 [CHIN CH7 138.00]]
CHNL# 379: [VOLT 401 [HAYS 7 138.00]]
CHNL# 378: [VOLT 400 [MONARCH7 138.00]]
1.5000
0.0
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

CHNL# 401: [VOLT 737 [TRAVRS1 240.00]]
CHNL# 400: [VOLT 699 [RIVERBN7 138.00]]
CHNL# 399: [VOLT 694 [MAGRATH7 138.00]]
CHNL# 398: [VOLT 692 [N LETHB7 138.00]]
CHNL# 397: [VOLT 691 [LETH241S 138.00]]
CHNL# 396: [VOLT 690 [COALDAL7 138.00]]

MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)

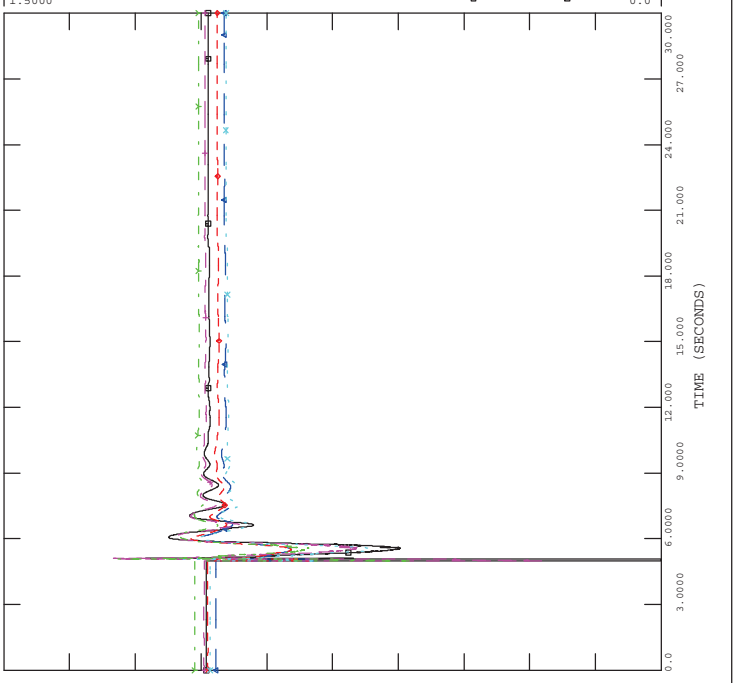


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

CHNL# 416: [VOLT 1481 [SHEER 14 240.00]]
CHNL# 415: [VOLT 1422 [NEVIS 4 240.00]]
CHNL# 414: [VOLT 1012 [NEWELL2 240.00]]
CHNL# 413: [VOLT 988 [CROSSF T 240.00]]
CHNL# 412: [VOLT 949 [CHESTER1 138.00]]
CHNL# 411: [VOLT 943 [MILO 1 240.00]]

MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)

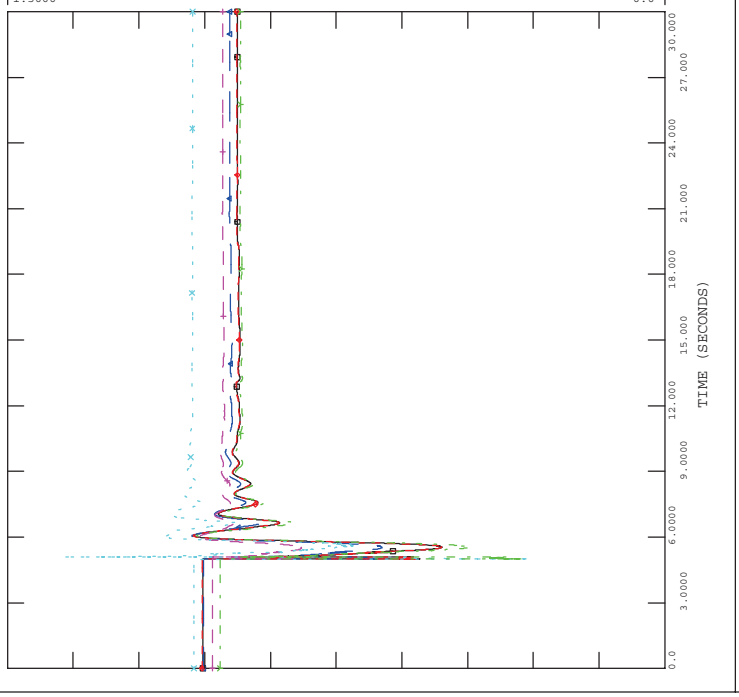


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

CHNL# 395: [VOLT 679 [LETH111S 138.00]]
CHNL# 394: [VOLT 669 [BOWMAN1 240.00]]
CHNL# 393: [VOLT 661 [HAZLWOD1 240.00]]
CHNL# 392: [VOLT 653 [SC1B 240.00]]
CHNL# 391: [VOLT 652 [SC1A 240.00]]
CHNL# 390: [VOLT 643 [SC1D 240.00]]

MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)

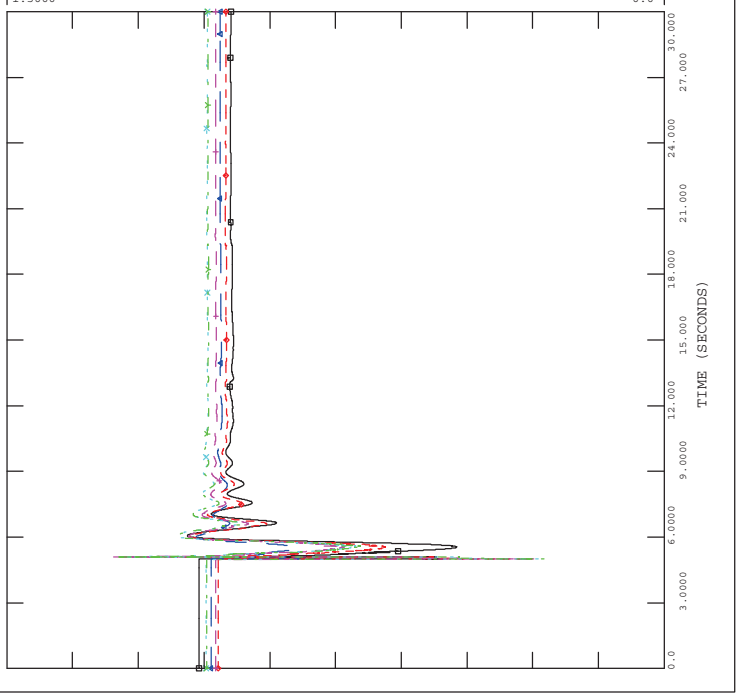


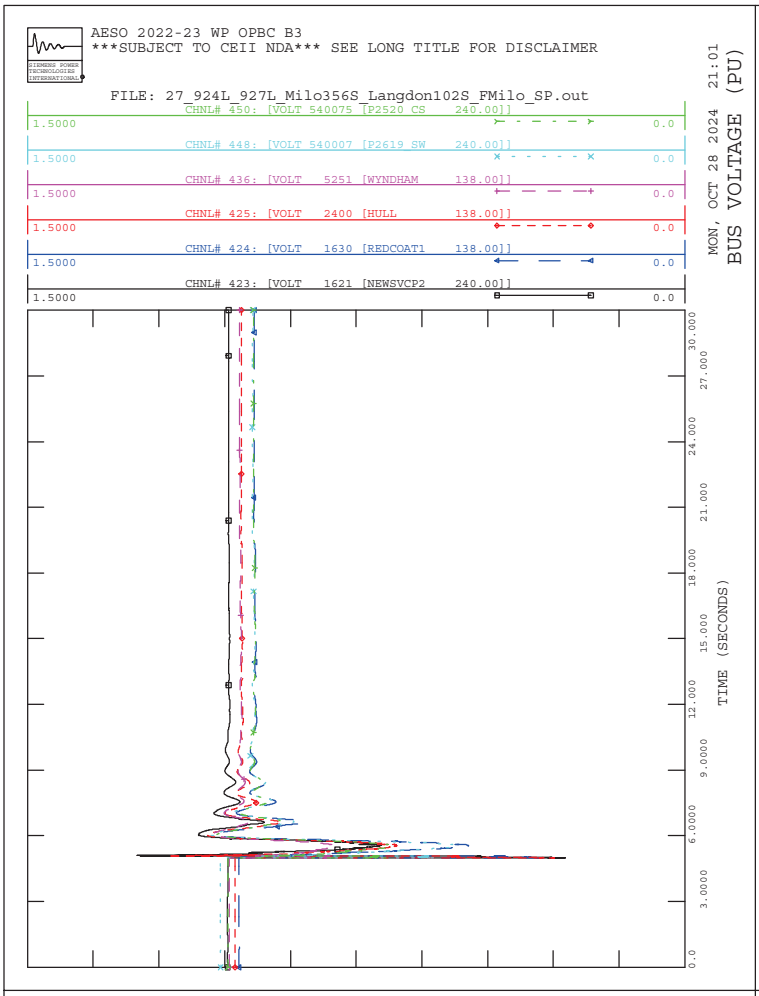
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

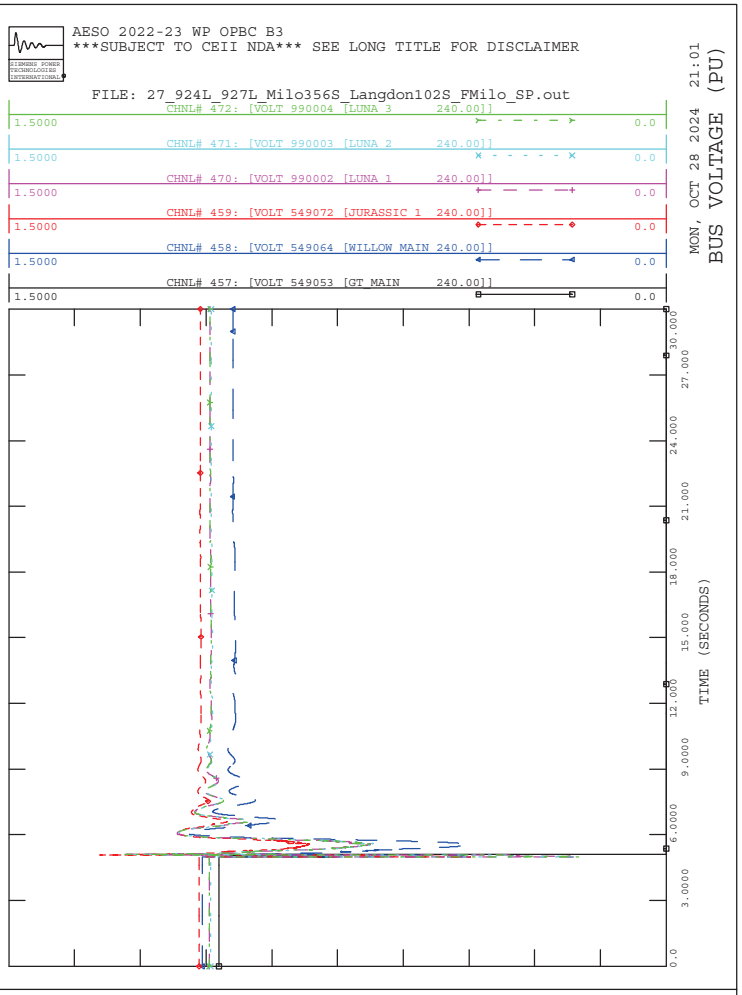
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

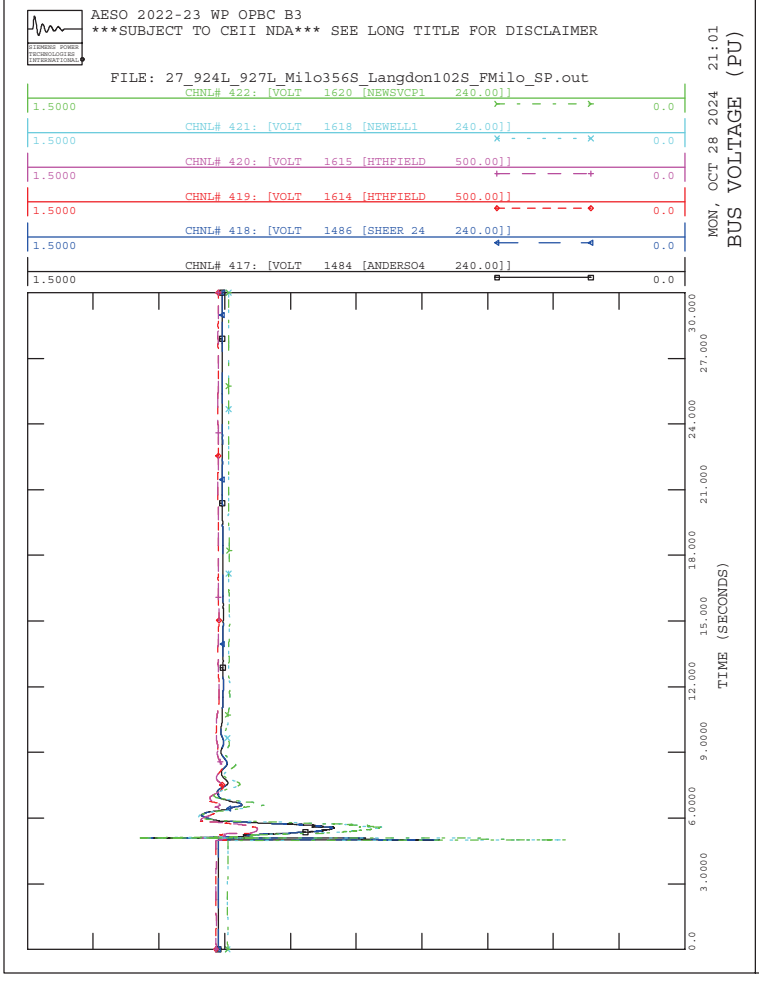
CHNL# 410: [VOLT 919 [SOLKRAFT 1 240.00]]
CHNL# 409: [VOLT 918 [CASS01 240.00]]
CHNL# 408: [VOLT 870 [DUCHESS4 138.00]]
CHNL# 407: [VOLT 828 [PURSPRW4 138.00]]
CHNL# 406: [VOLT 787 [HAZLWOD2 138.00]]
CHNL# 402: [VOLT 746 [WINDYFLATS 240.00]]

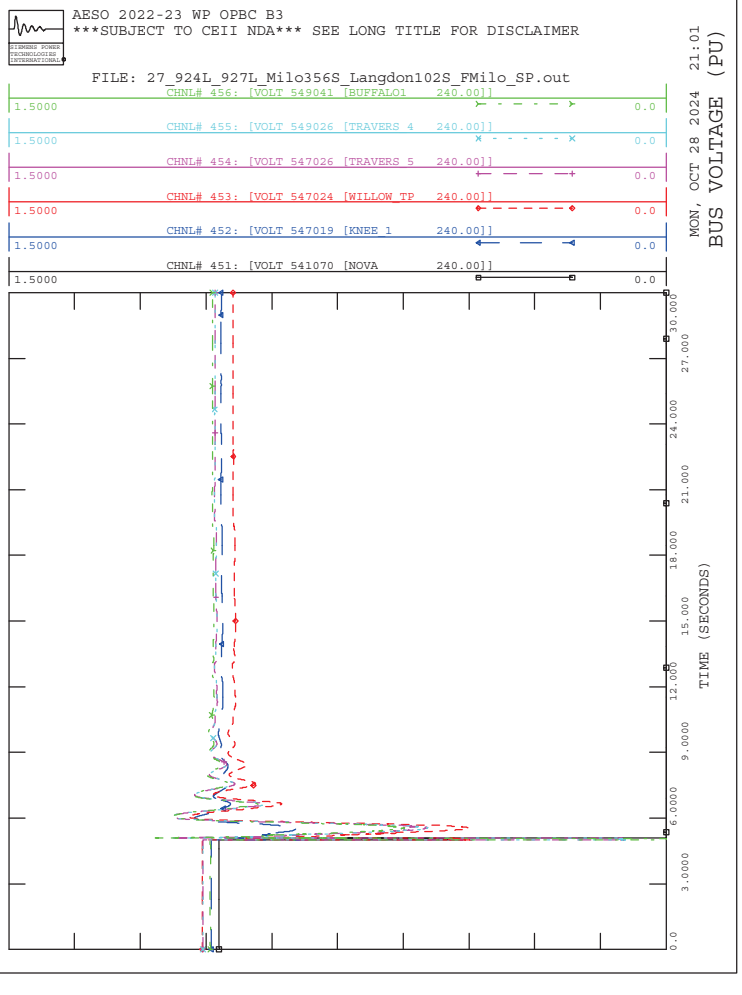
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)




AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 450: [VOLT 540075 [P2520 CS 240.00]]
CHNL# 448: [VOLT 540007 [P2619 SW 240.00]]
CHNL# 436: [VOLT 5251 [WYNDHAM 138.00]]
CHNL# 425: [VOLT 2400 [HULL 138.00]]
CHNL# 424: [VOLT 1630 [REDCOAT1 138.00]]
CHNL# 423: [VOLT 1621 [NEWSVCP2 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

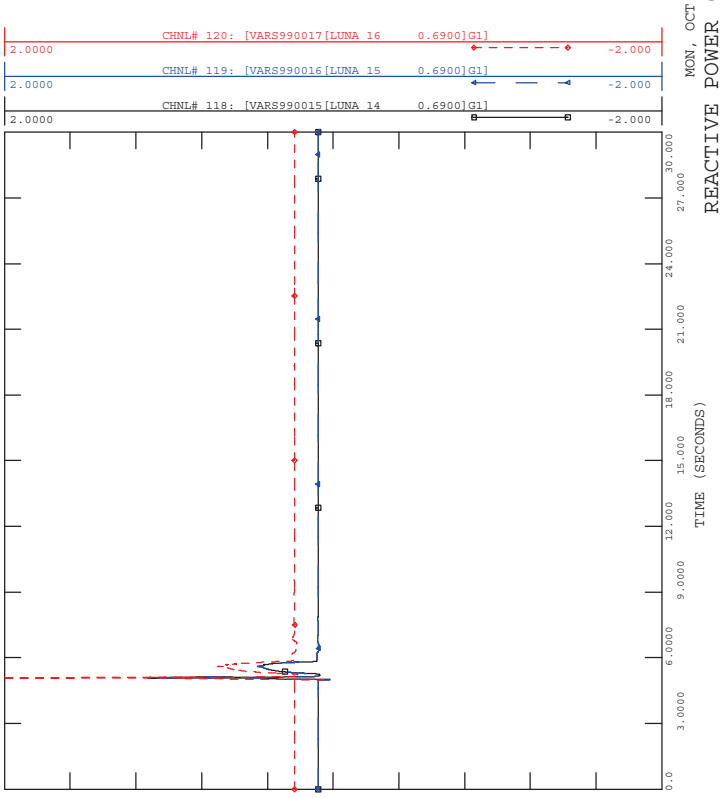

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 472: [VOLT 990004 [LUNA 3 240.00]]
CHNL# 471: [VOLT 990003 [LUNA 2 240.00]]
CHNL# 470: [VOLT 990002 [LUNA 1 240.00]]
CHNL# 459: [VOLT 549072 [JURASSIC 1 240.00]]
CHNL# 458: [VOLT 549064 [WILLOW MAIN 240.00]]
CHNL# 457: [VOLT 549053 [GT MAIN 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 422: [VOLT 1620 [NEWSVCP1 240.00]]
CHNL# 421: [VOLT 1618 [NEWELL1 240.00]]
CHNL# 420: [VOLT 1615 [HTHFIELD 500.00]]
CHNL# 419: [VOLT 1614 [HTHFIELD 500.00]]
CHNL# 418: [VOLT 1486 [SHEER 24 240.00]]
CHNL# 417: [VOLT 1484 [ANDERSO4 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 456: [VOLT 549041 [BUFFALO1 240.00]]
CHNL# 455: [VOLT 549026 [TRAVERS 4 240.00]]
CHNL# 454: [VOLT 547026 [TRAVERS 5 240.00]]
CHNL# 453: [VOLT 547024 [WILLOW TP 240.00]]
CHNL# 452: [VOLT 547019 [KNEE 1 240.00]]
CHNL# 451: [VOLT 541070 [NOVA 240.00]]
1.5000
0.0
MON, OCT 28 2024 21:01
BUS VOLTAGE (PU)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

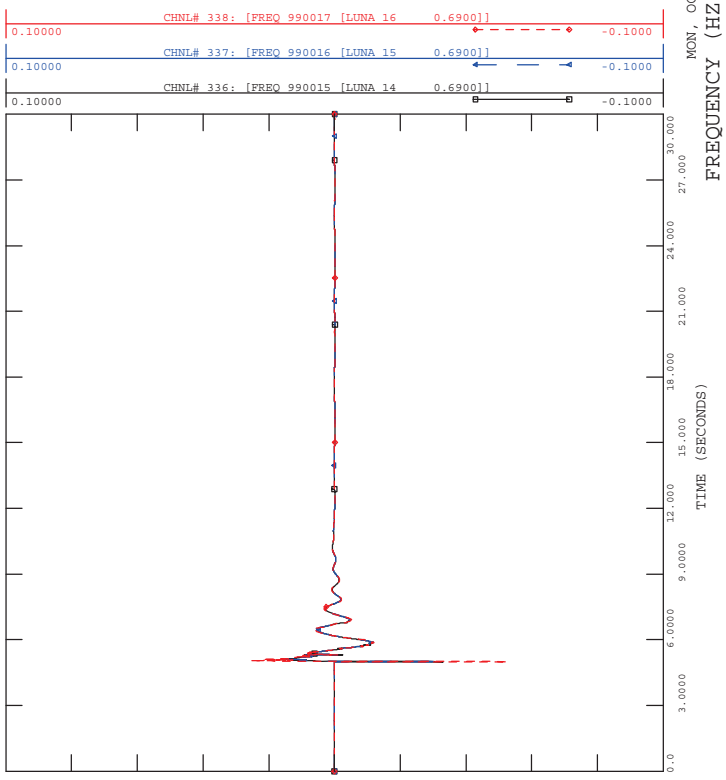


MON, OCT 28 2024 21:01 PRO

REACTIVE POWER (PU) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

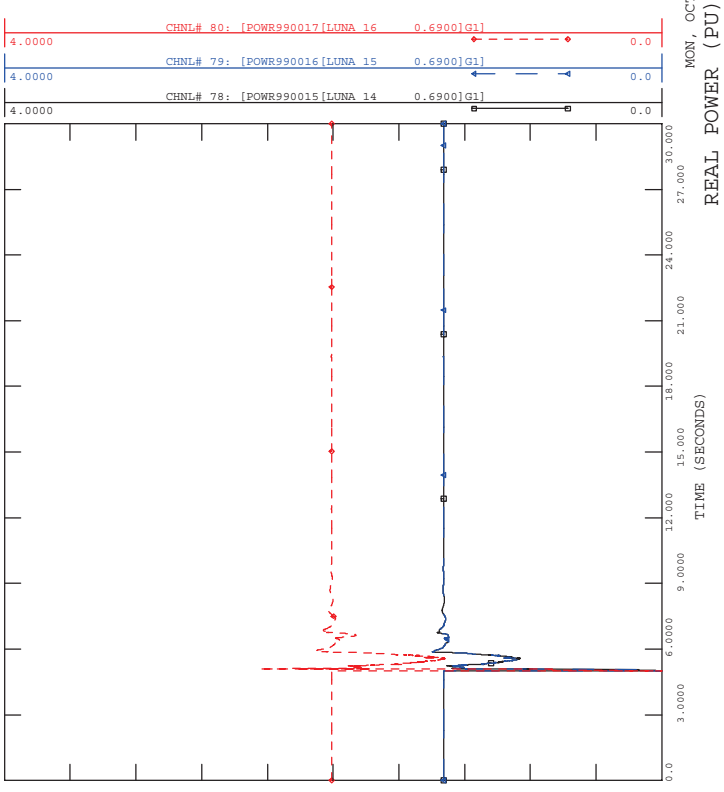


MON, OCT 28 2024 21:01 PROJECT

FREQUENCY (HZ) -

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

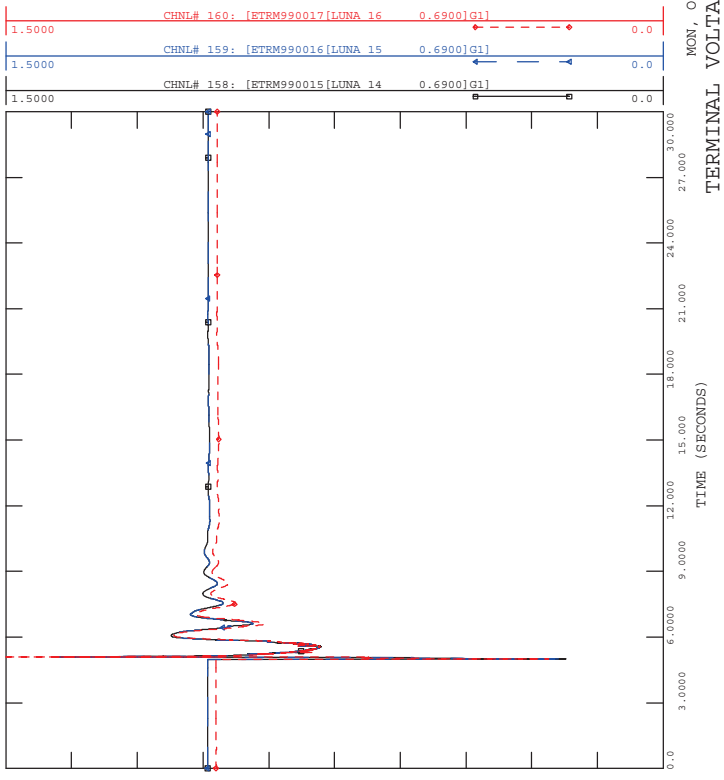


MON, OCT 28 2024 21:01 PROJECT

REAL POWER (PU) -

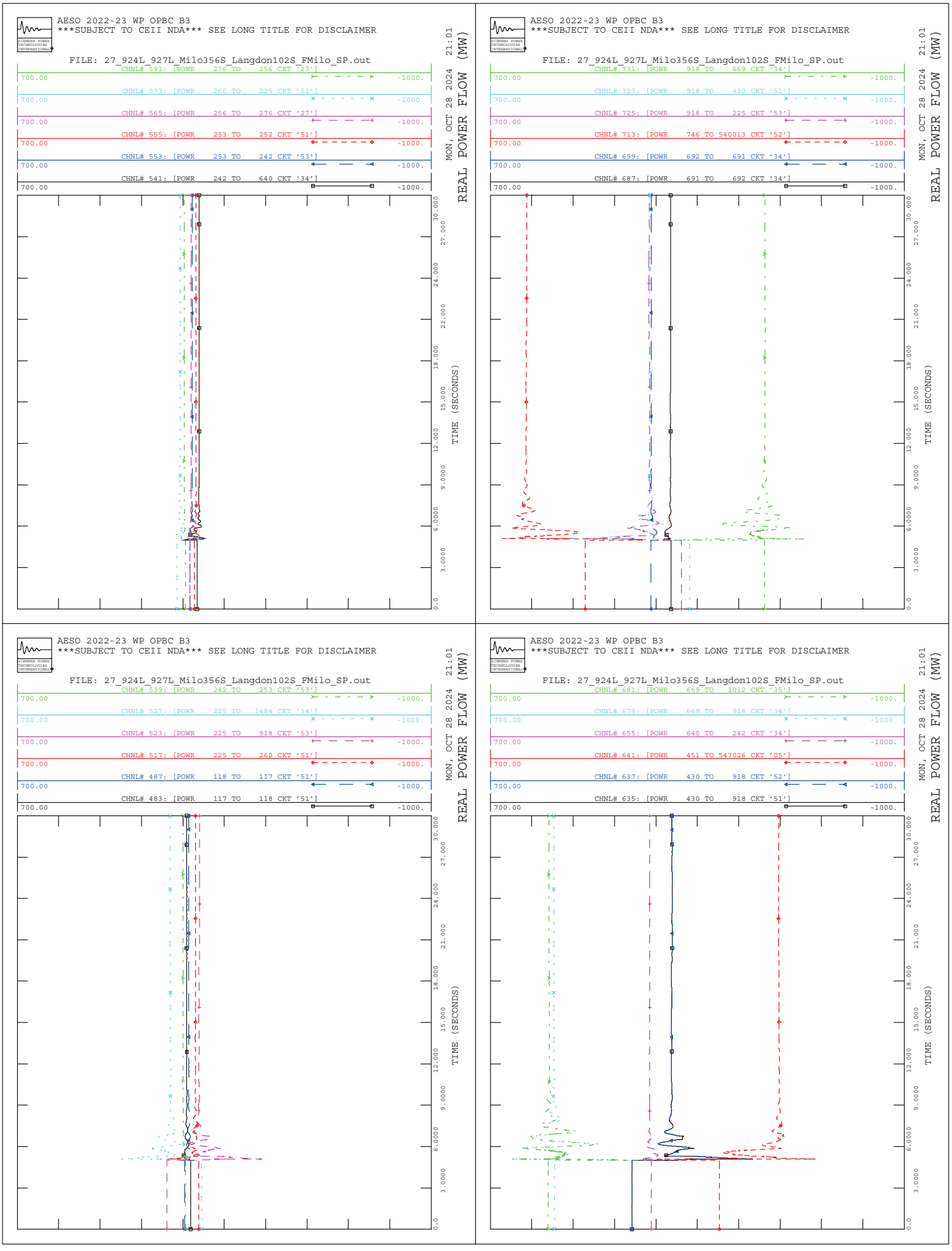
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



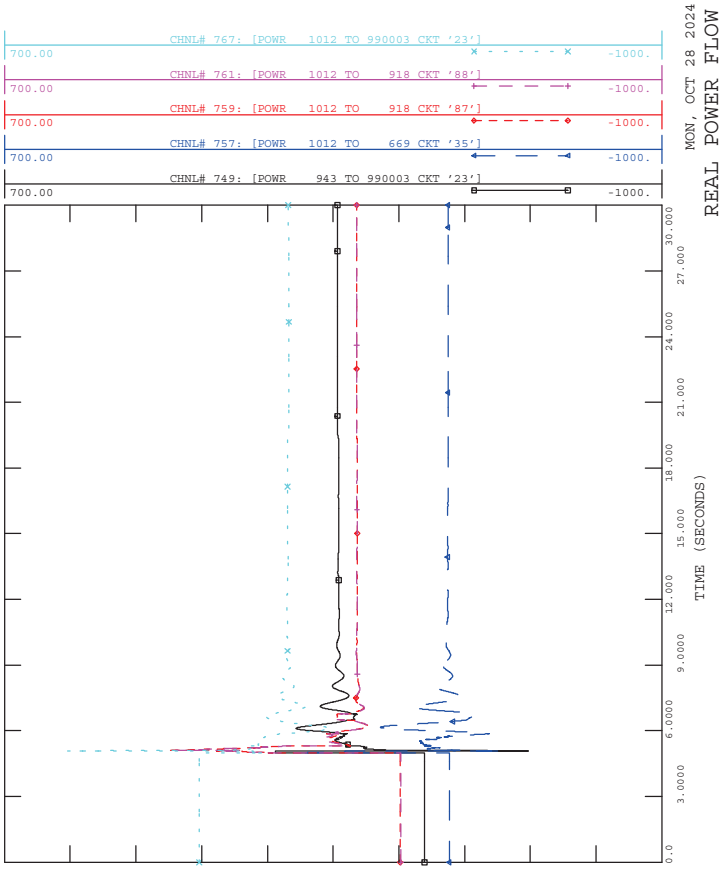
MON, OCT 28 2024 21:01 P

TERMINAL VOLTAGE (PU) -


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 591: [POWR 276 TO 256 CKT '27']
CHNL# 573: [POWR 260 TO 225 CKT '51']
CHNL# 565: [POWR 256 TO 276 CKT '27']
CHNL# 555: [POWR 253 TO 252 CKT '51']
CHNL# 553: [POWR 253 TO 242 CKT '53']
CHNL# 541: [POWR 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:01
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 731: [POWR 918 TO 669 CKT '34']
CHNL# 727: [POWR 918 TO 430 CKT '51']
CHNL# 725: [POWR 918 TO 225 CKT '53']
CHNL# 713: [POWR 746 TO 540013 CKT '52']
CHNL# 699: [POWR 692 TO 691 CKT '34']
CHNL# 687: [POWR 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:01
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 539: [POWR 242 TO 253 CKT '53']
CHNL# 527: [POWR 225 TO 1484 CKT '34']
CHNL# 523: [POWR 225 TO 918 CKT '53']
CHNL# 517: [POWR 225 TO 260 CKT '51']
CHNL# 487: [POWR 118 TO 117 CKT '51']
CHNL# 483: [POWR 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 21:01
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 681: [POWR 669 TO 1012 CKT '35']
CHNL# 679: [POWR 669 TO 918 CKT '34']
CHNL# 655: [POWR 640 TO 242 CKT '34']
CHNL# 641: [POWR 451 TO 547026 CKT '05']
CHNL# 637: [POWR 430 TO 918 CKT '52']
CHNL# 635: [POWR 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 21:01
REAL POWER FLOW (MW)
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

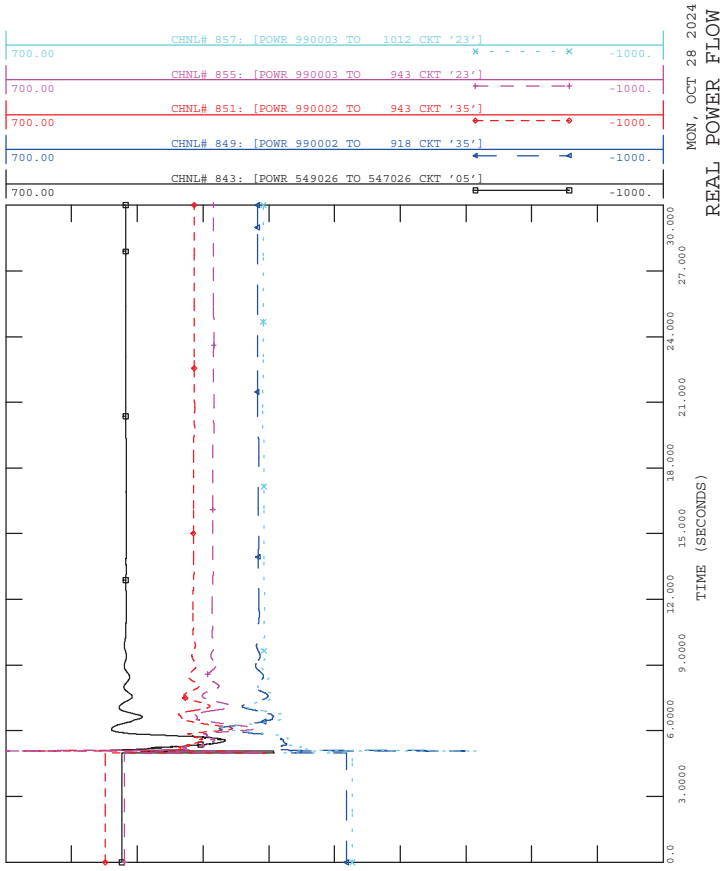
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



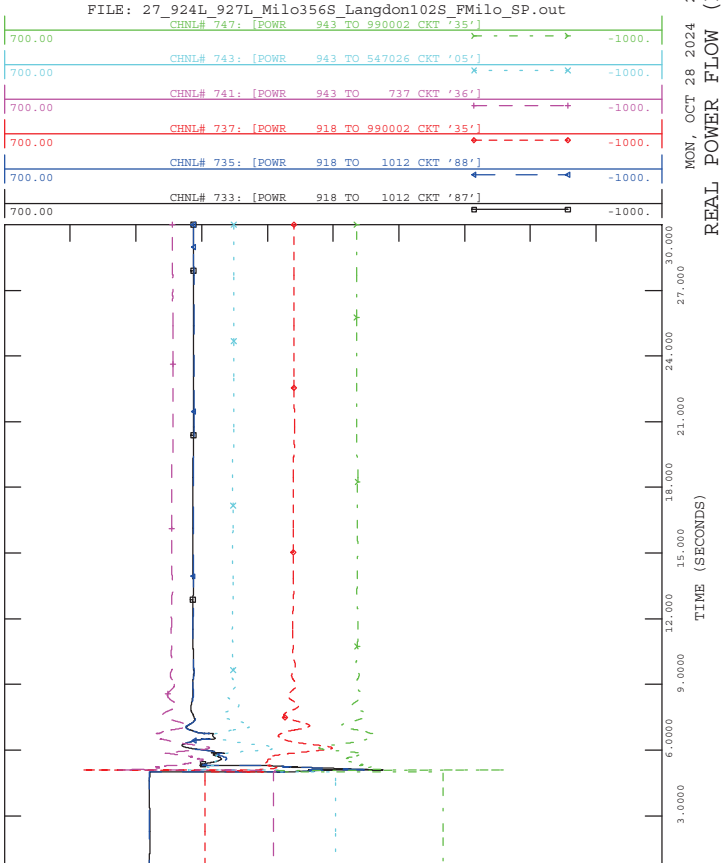
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out



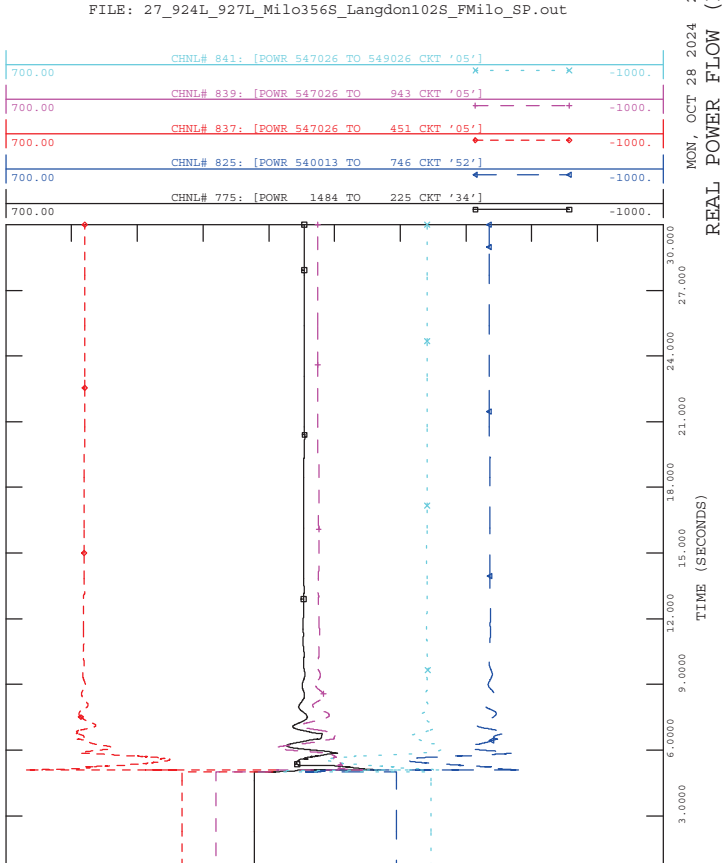
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

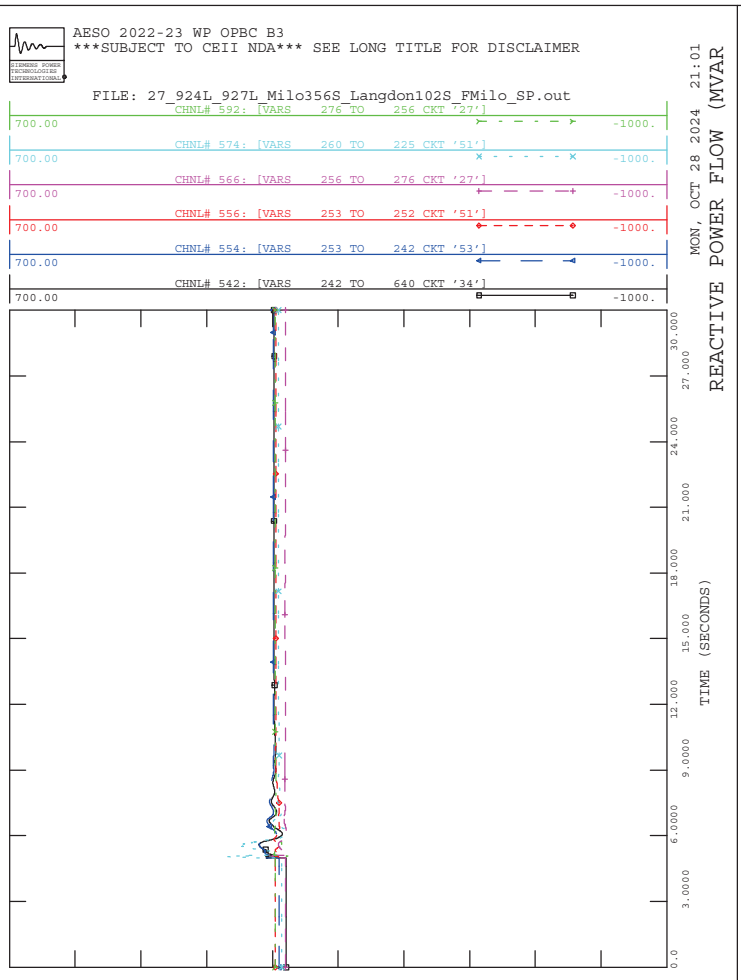
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

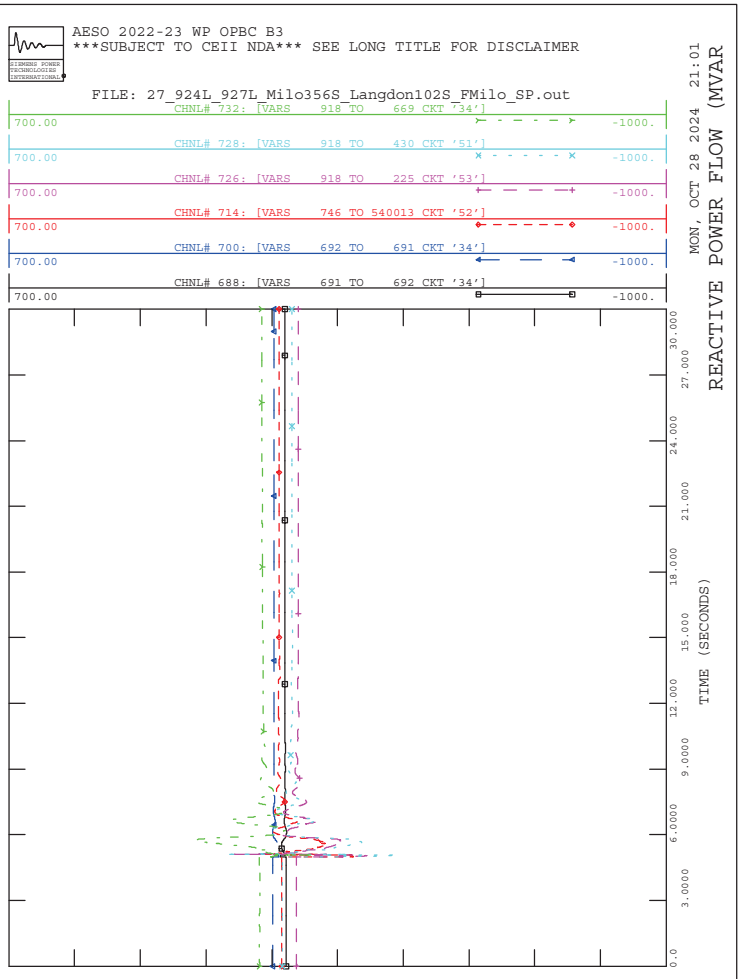


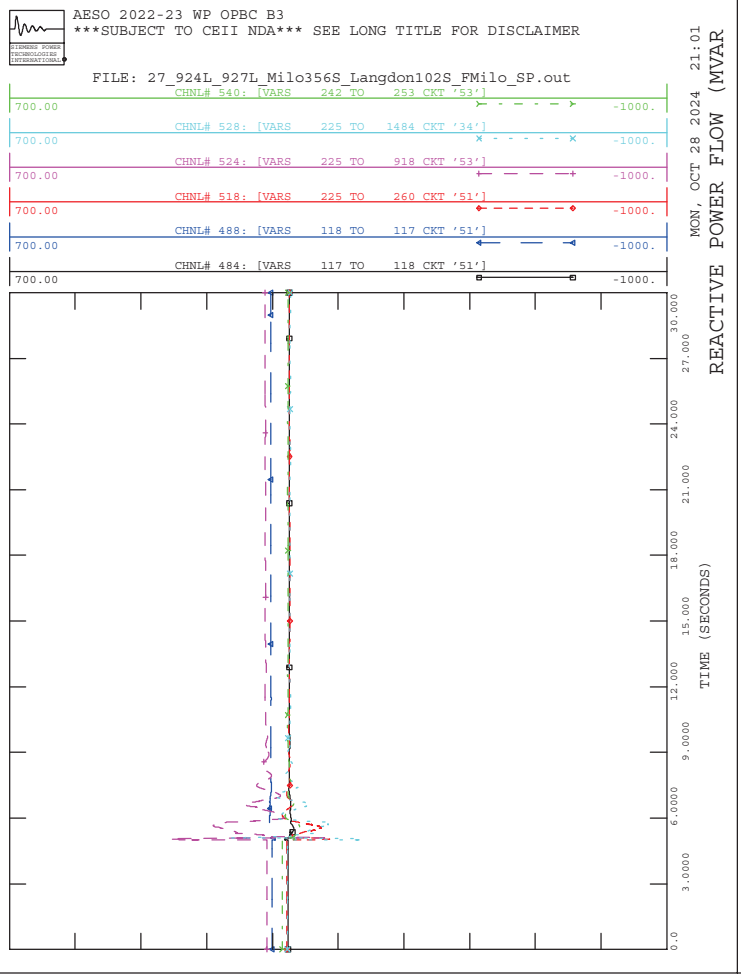
AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER

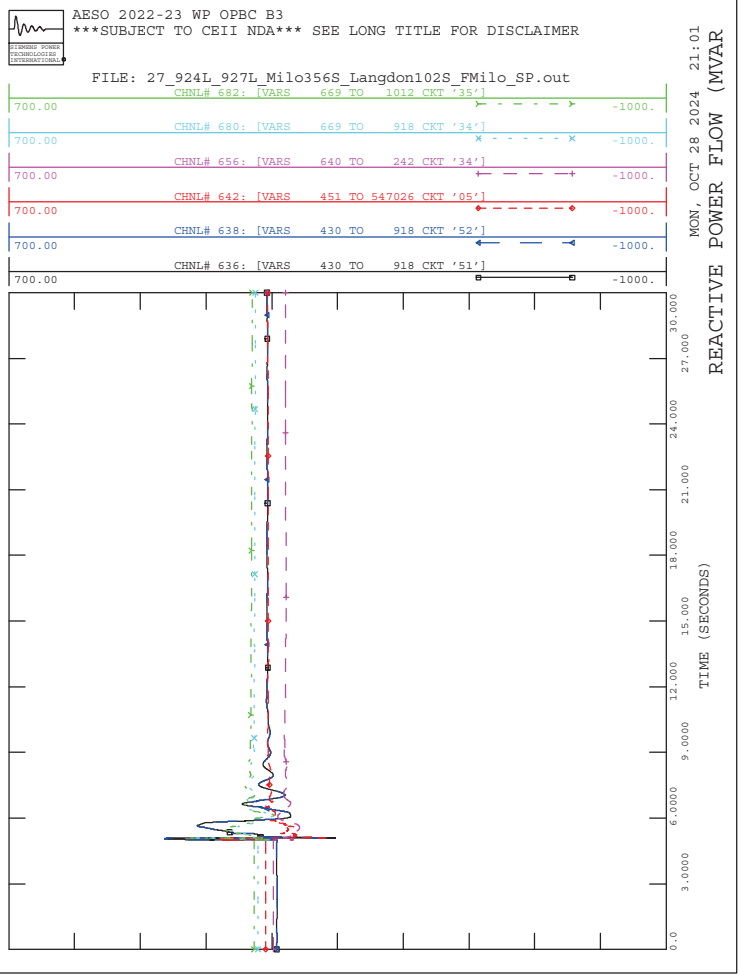
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out

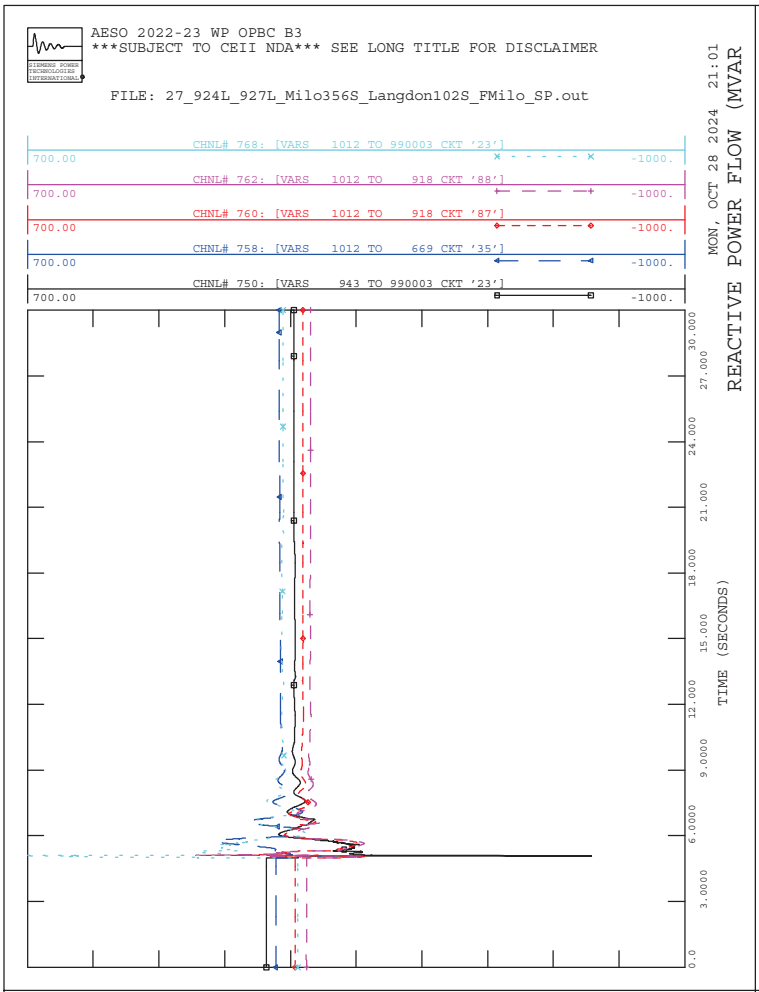


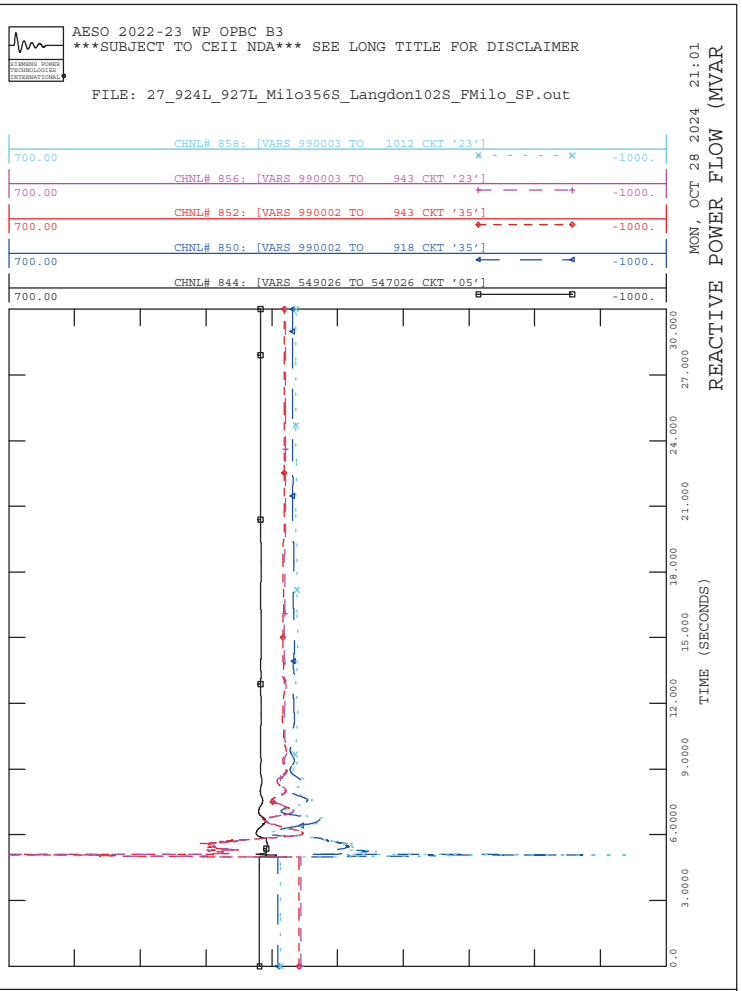

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 592: [VARS 276 TO 256 CKT '27']
CHNL# 574: [VARS 260 TO 225 CKT '51']
CHNL# 566: [VARS 256 TO 276 CKT '27']
CHNL# 556: [VARS 253 TO 252 CKT '51']
CHNL# 554: [VARS 253 TO 242 CKT '53']
CHNL# 542: [VARS 242 TO 640 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

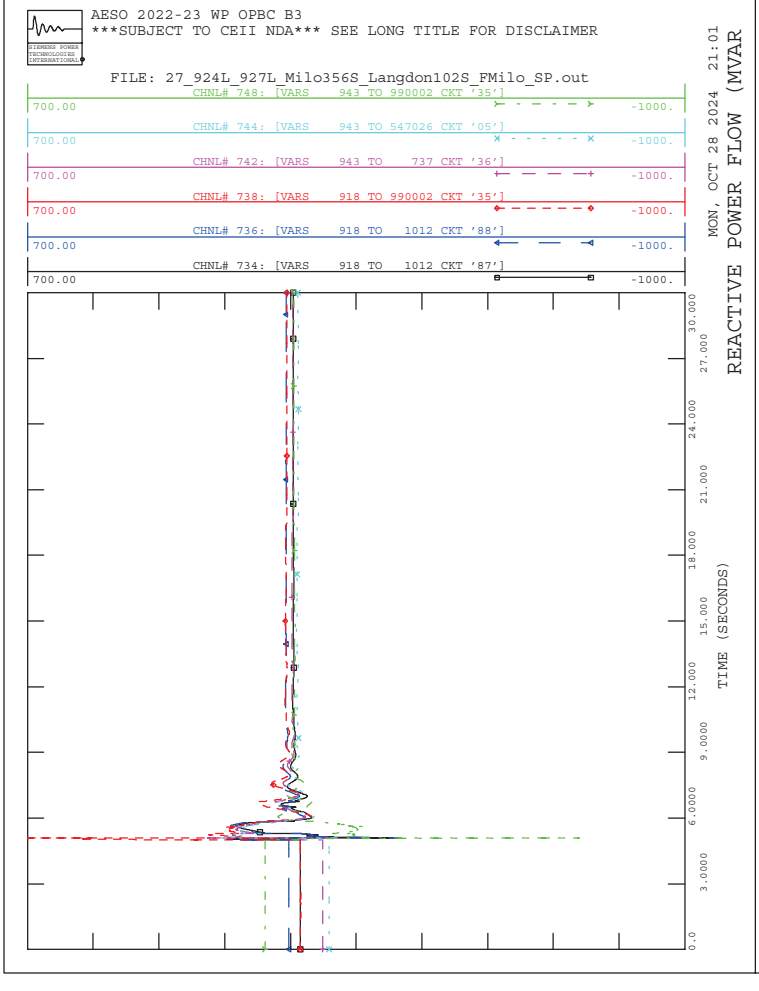

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 732: [VARS 918 TO 669 CKT '34']
CHNL# 728: [VARS 918 TO 430 CKT '51']
CHNL# 726: [VARS 918 TO 225 CKT '53']
CHNL# 714: [VARS 746 TO 540013 CKT '52']
CHNL# 700: [VARS 692 TO 691 CKT '34']
CHNL# 688: [VARS 691 TO 692 CKT '34']
700.00
-1000.
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000

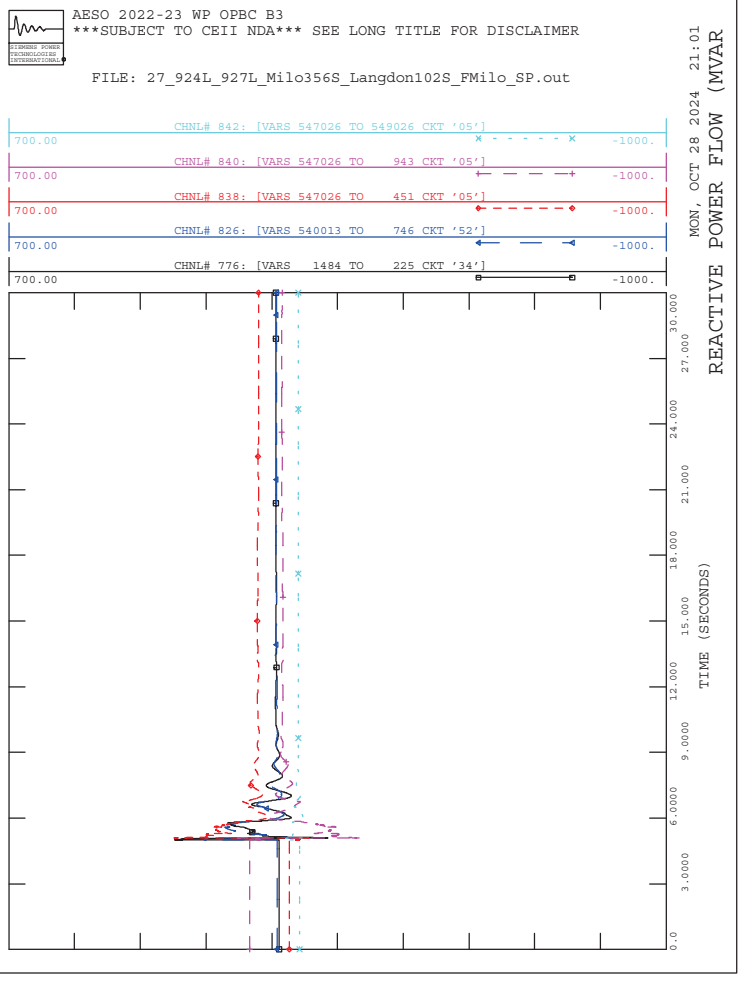

AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 540: [VARS 242 TO 253 CKT '53']
CHNL# 528: [VARS 225 TO 1484 CKT '34']
CHNL# 524: [VARS 225 TO 918 CKT '53']
CHNL# 518: [VARS 225 TO 260 CKT '51']
CHNL# 488: [VARS 118 TO 117 CKT '51']
CHNL# 484: [VARS 117 TO 118 CKT '51']
700.00
-1000.
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 682: [VARS 669 TO 1012 CKT '35']
CHNL# 680: [VARS 669 TO 918 CKT '34']
CHNL# 656: [VARS 640 TO 242 CKT '34']
CHNL# 642: [VARS 451 TO 547026 CKT '05']
CHNL# 638: [VARS 430 TO 918 CKT '52']
CHNL# 636: [VARS 430 TO 918 CKT '51']
700.00
-1000.
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR
TIME (SECONDS)
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 768: [VARS 1012 TO 990003 CKT '23']
CHNL# 762: [VARS 1012 TO 918 CKT '88']
CHNL# 760: [VARS 1012 TO 918 CKT '87']
CHNL# 758: [VARS 1012 TO 669 CKT '35']
CHNL# 750: [VARS 943 TO 990003 CKT '23']
700.00
-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 858: [VARS 990003 TO 1012 CKT '23']
CHNL# 856: [VARS 990003 TO 943 CKT '23']
CHNL# 852: [VARS 990002 TO 943 CKT '35']
CHNL# 850: [VARS 990002 TO 918 CKT '35']
CHNL# 844: [VARS 549026 TO 547026 CKT '05']
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 748: [VARS 943 TO 990002 CKT '35']
CHNL# 744: [VARS 943 TO 547026 CKT '05']
CHNL# 742: [VARS 943 TO 737 CKT '36']
CHNL# 738: [VARS 918 TO 990002 CKT '35']
CHNL# 736: [VARS 918 TO 1012 CKT '88']
CHNL# 734: [VARS 918 TO 1012 CKT '87']
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3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR


AESO 2022-23 WP OPBC B3
SUBJECT TO CEII NDA SEE LONG TITLE FOR DISCLAIMER
FILE: 27_924L_927L_Milo356S_Langdon102S_FMilo_SP.out
CHNL# 842: [VARS 547026 TO 549026 CKT '05']
CHNL# 840: [VARS 547026 TO 943 CKT '05']
CHNL# 838: [VARS 547026 TO 451 CKT '05']
CHNL# 826: [VARS 540013 TO 746 CKT '52']
CHNL# 776: [VARS 1484 TO 225 CKT '34']
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-1000.
0.0
3.0000
6.0000
9.0000
12.000
15.000
18.000
21.000
24.000
27.000
30.000
TIME (SECONDS)
MON, OCT 28 2024 21:01
REACTIVE POWER FLOW (MVAR

Attachment A5
Dynamic Data and Assumptions

Table A5-1: Renewable Energy Generator Convertor Model

Generator/Converter Model (REGCA1)									
Lvplsw	Tg	Rrpwr	Brkpt	Zerx	Lvpl1	Volim	Lvpnt1	Lvpnt0	Iolim
1.0	0.02	10.0	0.9	0.4	1.22	1.2	0.8	0.4	-1.3
Tfltr	Khv	Iqrmax	Iqrmin	Accel					
0.02	0.0	999.0	-999.0	0.7					

Table A5-2: Electrical Control Model for Large Scale PV

Electrical Control Model (REECA1)							
PFFLAG	VFLAG	QFLAG	PFFLAG	PQFLAG	Vdip (pu)	Vup (pu)	Trv (s)
1	0	0	0	1	0.9	1.1	0.02
dbd1 (pu)	dbd2 (pu)	Kqv (pu)	Iqh1 (pu)	Iql1 (pu)	Vref0(pu)	Iqfrz (pu)	Thld(s)
-0.1	0.1	2.0	1.1	-1.1	0	0	0
Thld2 (s)	Tp (s)	QMax (pu)	QMin (pu)	VMAX (pu)	VMIN (pu)	Kqp (pu)	Kqi (pu)
0	0.02	0	0	1.05	0.95	0.1	0.1
Kvp (pu)	Kvi (pu)	Vbias (pu)	Tiq (s)	DPmax (pu/s)	DPmin (pu/s)	PMAX (pu)	PMIN (pu)
5.0	1.0	0	0	999	-999	1.0	0
Imax (pu)	Tpord (s)	Vq1 (pu)	Iq1 (pu)	Vq2 (pu)	Iq2 (pu)	Vq3 (pu)	Iq3 (pu)
1.0	0.02	0.4	0.4	0.6	0.6	0.8	0.8
Vq4 (pu)	Iq4 (pu)	Vp1 (pu)	Ip1 (pu)	Vp2 (pu)	Ip2 (pu)	Vp3 (pu)	Ip3 (pu)
1.0	1.0	0.4	0.4	0.6	0.6	0.8	0.8
Vp4 (pu)	Ip4 (pu)						
1.0	1.0						

Table A5-3: Generic Renewable Plant Control Model

Generic Renewable Plant Control Model (REPCA1)											
VCFlag	RefFlag	Fflag	Tfltr	Kp	Ki	Tft	Tfv	Vfrz	Rc	Xc	Kc
0	0	0	0.02	1.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0
emax	emin	dbd1	dbd2	QMax	QMin	Kpg	Kig	Tp	fdbd1	Fdbd2	femax
1.0	-1.0	0.0	0.0	1.0	-1.0	1.0	20.0	0.02	-0.01	0.01	1.0
femin	Pmax	Pmin	Tg	Ddn	Dup						
-1.0	1.0	-1.0	0.0	20.0	20.0						

Attachment A6
Post-Mitigation Power Flow Diagrams

Attachment A6
Pre-Project Post-Mitigation Power Flow Diagrams (Scenarios 1 and 2)

List of Figures

Scenario Name	Contingency	Mitigation Measure	Figure Number
2028 Summer Light Pre-Project	172AL_TAP (Coaldale 254S - North Lethbridge 370S)	Existing RAS 219	A6-1
	172L TAP1 (Taber 83S - Coaldale 254S - Hillridge 139S)	Existing RAS 219	A6-2
	507L (Taber 83S - Hull 257S)	RAS 180 Logic 1	A6-3
	763BL_TAP (Vauxhall 158S - Hull 257S)	RAS 180 Logic 1	A6-4
	770L (North Lethbridge 370S - Coaldale 254S)	Existing RAS 219	A6-5
	1034L (Bowmanton 244S - Cassils 324S)	Existing RAS 164	A6-6
	1035L (Bowmanton 244S - Newell 2075S)	Existing RAS 164	A6-7
2028 Summer Peak Pre-Project	1034L (Bowmanton 244S - Cassils 324S)	Existing RAS 164	A6-8
	1035L (Bowmanton 244S - Newell 2075S)	Existing RAS 164	A6-9

Figure A6-1: 2028 Summer Light Pre-Project - Contingency of 172AL_TAP (Coaldale 254S - North Lethbridge 370S) with Existing RAS 219

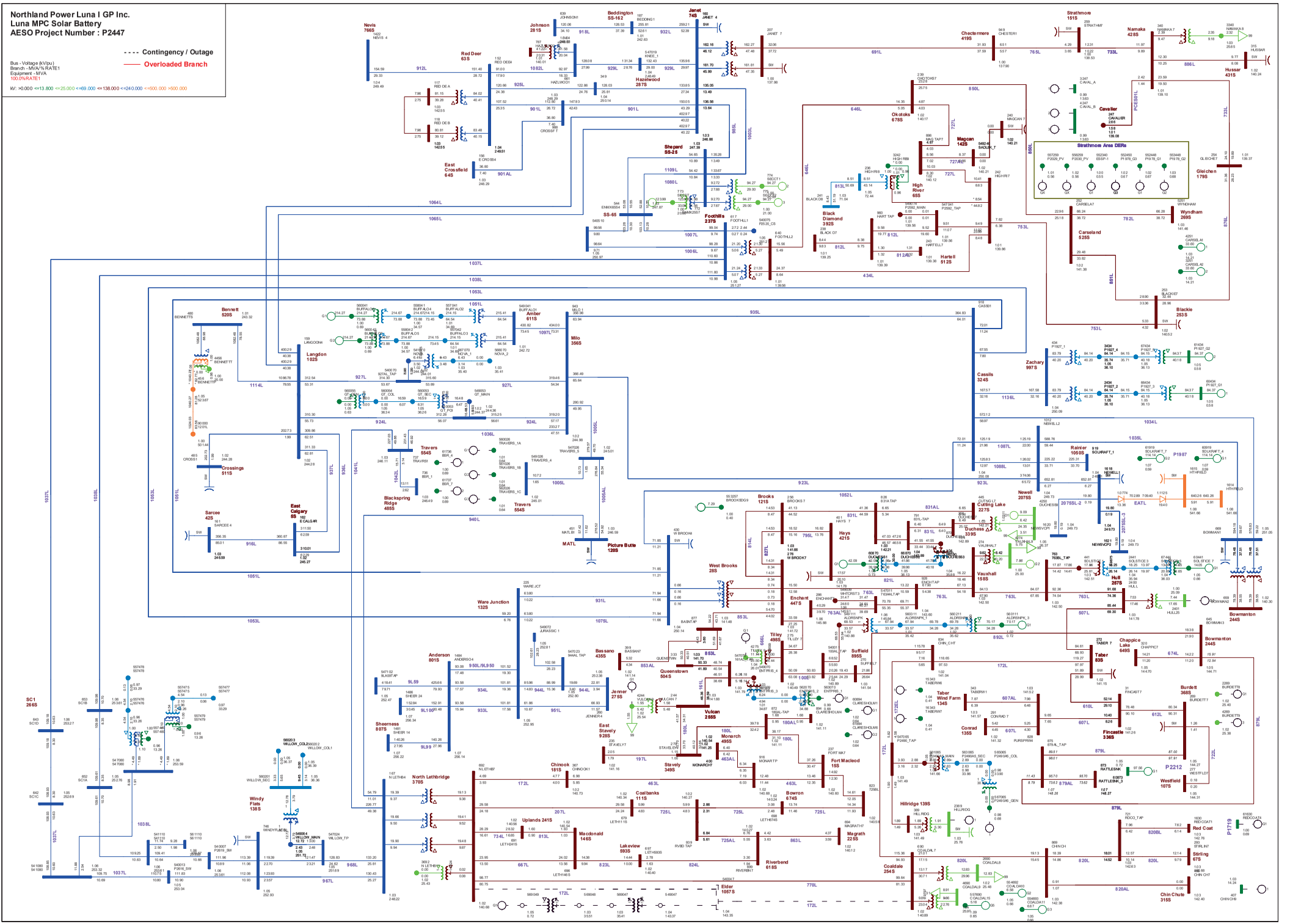


Figure A6-2: 2028 Summer Light Pre-Project - Contingency of 172L TAP1 (Taber 83S - Coaldale 254S - Hillridge 139S) with Existing RAS 219

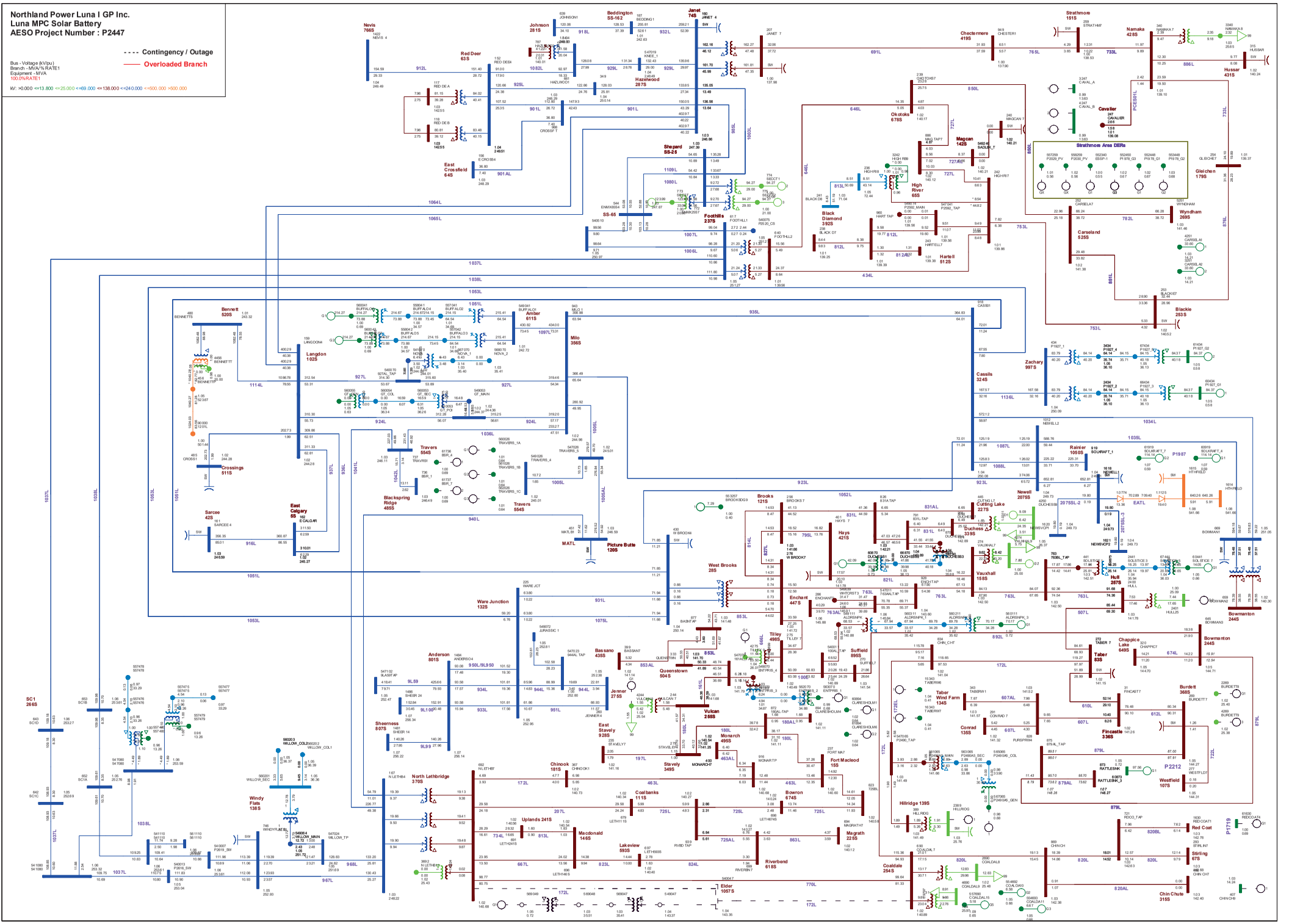


Figure A6-3: 2028 Summer Light Pre-Project - Contingency of 507L (Taber 83S - Hull 257S) with Existing RAS 180 Logic1

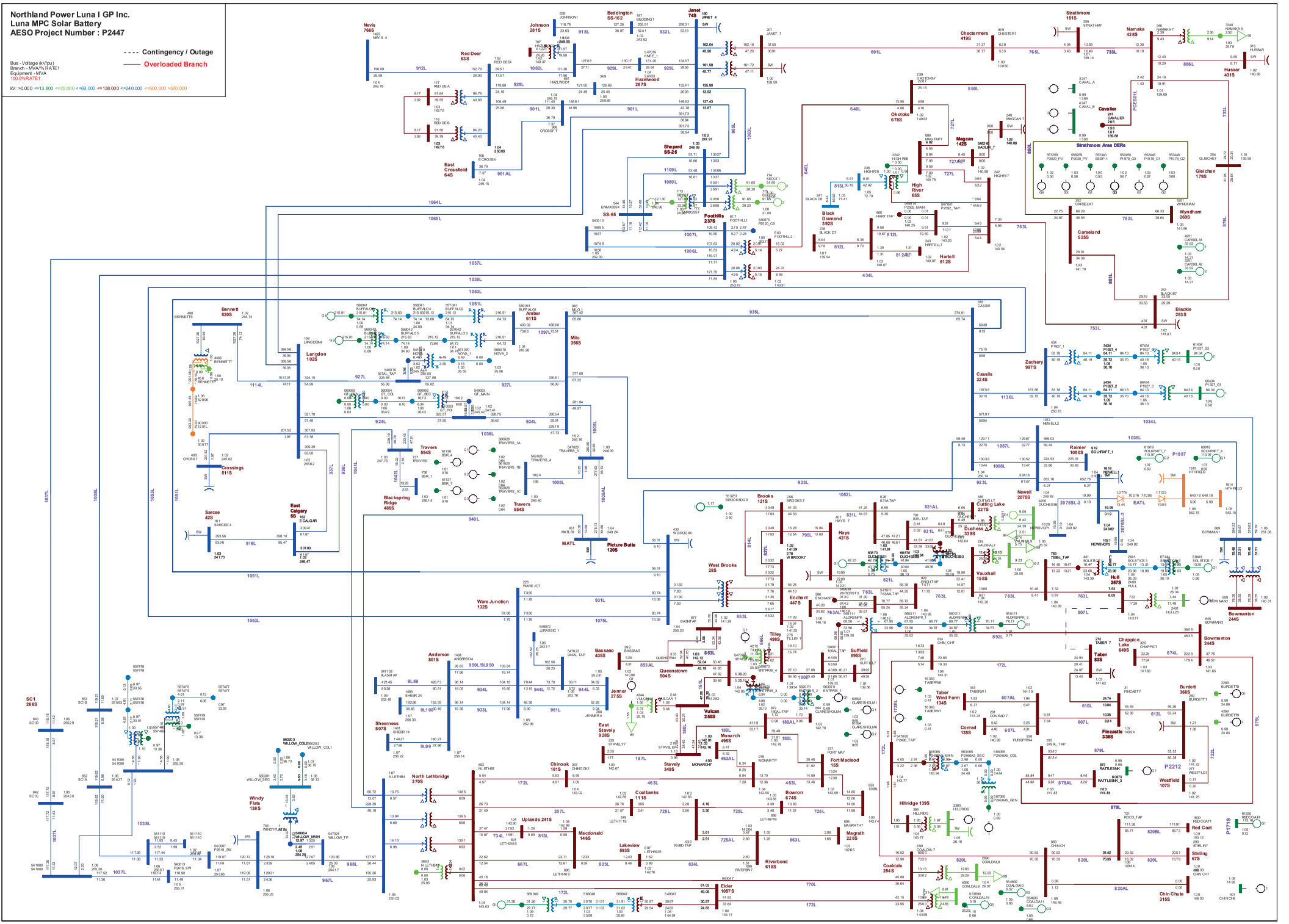

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu.)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Johnson 281S
Beddington SS-162
Janet 74S
Strathmore 151S
Chestermere 419S
Namaka 428S
Red Deer 63S
Hazelwood 297S
Cavalier 24S
Strathmore Area DERs
Okotoks 678S
Magcan 142S
Husser 431S
Gleichen 179S
East Crossfield 64S
Shepard SS-25
High River 66S
Black Diamond 392S
FootHills 227S
Carseland 525S
Wyndham 269S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Zachry 997S
Cassils 324S
Rainier 105S
Crossings 511S
Travers 554S
Blackspring Ridge 485S
Sarcee 42S
East Calgary 6S
Picture Butte 120S
Brooks 121S
Cutting Lake 227S
Duchess 339S
Newell 207SS
Hays 421S
Vauxhall 158S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Hull 257S
Bowmanton 244S
Anderson 501S
Queenstown 504S
Bassano 435S
Jenner 27SS
Vulcan 268S
Tilley 498S
Suffield 895S
Taber 83S
Chappice Lake 649S
Burdett 368S
Sheerness 807S
East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Taber Wind Farm 134S
Conrad 136S
Fincastle 336S
Westfield 107S
Windy Flats 138S
North Lethbridge 370S
Chinook 181S
Coalbanks 111S
Macdonald 146S
Lakeview 593S
Uplands 241S
Riverbend 618S
Magrath 22SS
Hillridge 139S
Red Coat 67S
Stirling 67S
Chin Chute 315S
Coaldale 254S
Elder 1057S
SC1 266S
SC1A
SC1B
SC1C
Crowsnest 1037L
1038L
1037L
1053L
1051L
1053L
1051L
1061L
1041L
1036L
1051A
1051G
1053A
1051A
1051G
1053A
1051L
1053L
1051L
1053L

Figure A6-4: 2028 Summer Light Pre-Project - Contingency of 763BL_TAP (Vauxhall 158S - Hull 257S) with Existing RAS 180 Logic1

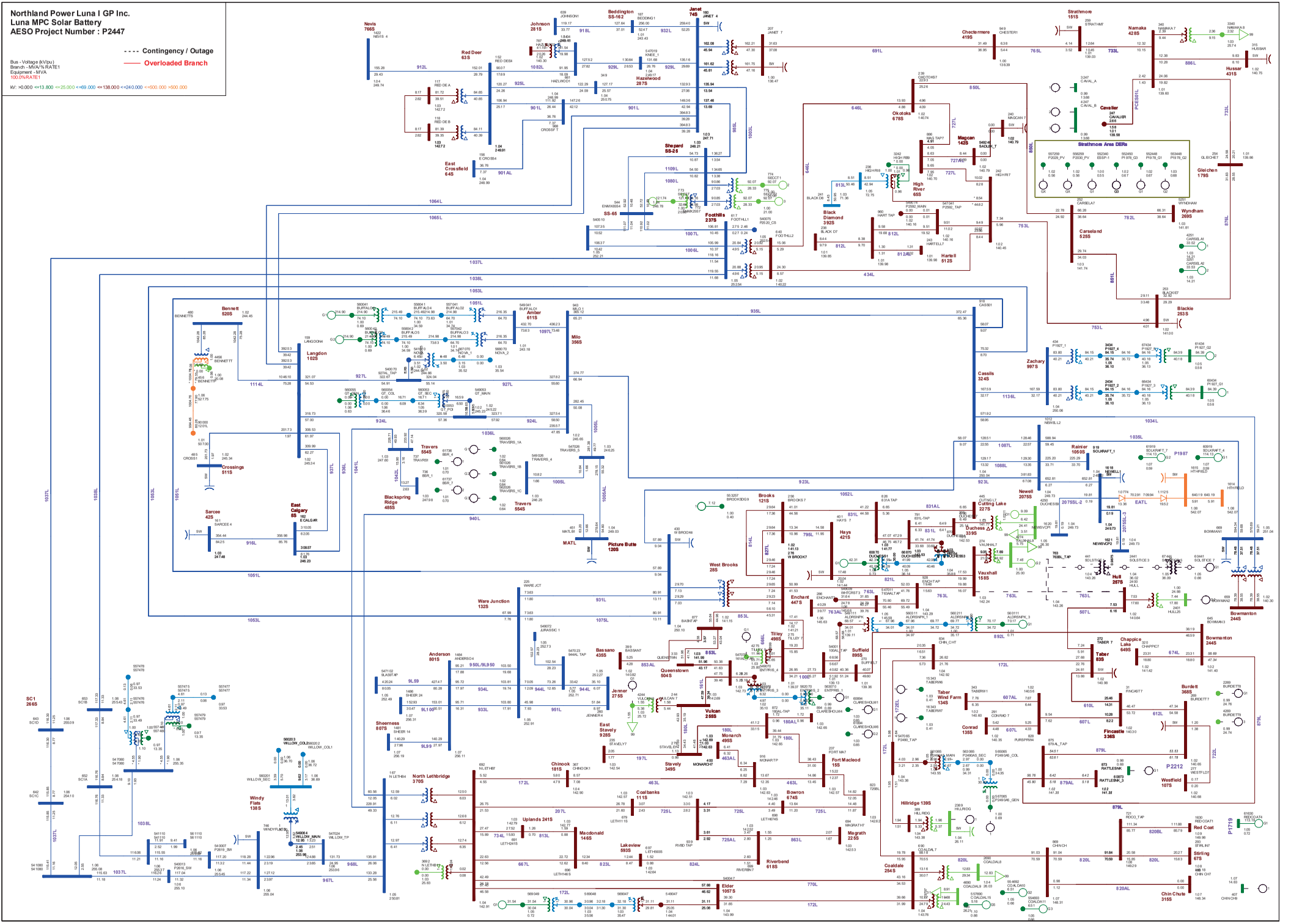

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV/pu)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Johnson 281S
Beddington SS-162
Janet 74S
Strathmore 151S
Chestermere 419S
Namaka 428S
Red Deer 63S
Hazelwood 297S
Cavalier 24S
Strathmore Area DERs
Hussar 431S
Okotoks 673S
Magcan 142S
Gleichen 179S
High River 66S
Shepard SS-25
Black Diamond 392S
Foothills 227S
Hartell 512S
Wyndham 269S
Carseland 525S
Blackie 253S
East Crossfield 64S
SS-65
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Zachary 997S
Cassils 324S
Rainier 1056S
Crossings 511S
Blackspring Ridge 485S
Travers 554S
Picture Butte 120S
Newell 207SS
Cutting Lake 227S
Duchess 339S
Vauxhall 158S
Hull 257S
Bowmanton 244S
Sarcee 42S
East Calgary 6S
Brooks 121S
West Brooks 28S
Enchant 447S
Tilley 498S
Suffield 895S
Taber Wind Farm 134S
Chappice Lake 649S
Taber 83S
Burdett 368S
Conrad 136S
Fincastle 336S
Westfield 107S
Red Coat 67S
Stirling 67S
Chin Chute 31SS
Ware Junction 132S
Anderson 501S
Bassano 435S
Queenstown 504S
Jenner 27SS
Vulcan 268S
Sheerness 807S
East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Hillridge 139S
Windy Flats 138S
North Lethbridge 370S
Chinook 181S
Coalbanks 111S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Coaldale 254S
Magrath 22SS
Uplands 241S
Elder 1057S
SC1 266S
Sarcee 42S
Crossings 511S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
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Cassils 324S
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SS-65
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Red Deer 63S
Hazelwood 297S
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Ware Junction 132S
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Bassano 435S
Queenstown 504S
Jenner 27SS
Vulcan 268S
Sheerness 807S
East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Hillridge 139S
Windy Flats 138S
North Lethbridge 370S
Chinook 181S
Coalbanks 111S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Coaldale 254S
Magrath 22SS
Uplands 241S
Elder 1057S
Picture Butte 120S
Travers 554S
Blackspring Ridge 485

Figure A6-5: 2028 Summer Light Pre-Project - Contingency of 770L (North Lethbridge 370S - Coaldale 254S) with Existing RAS 219

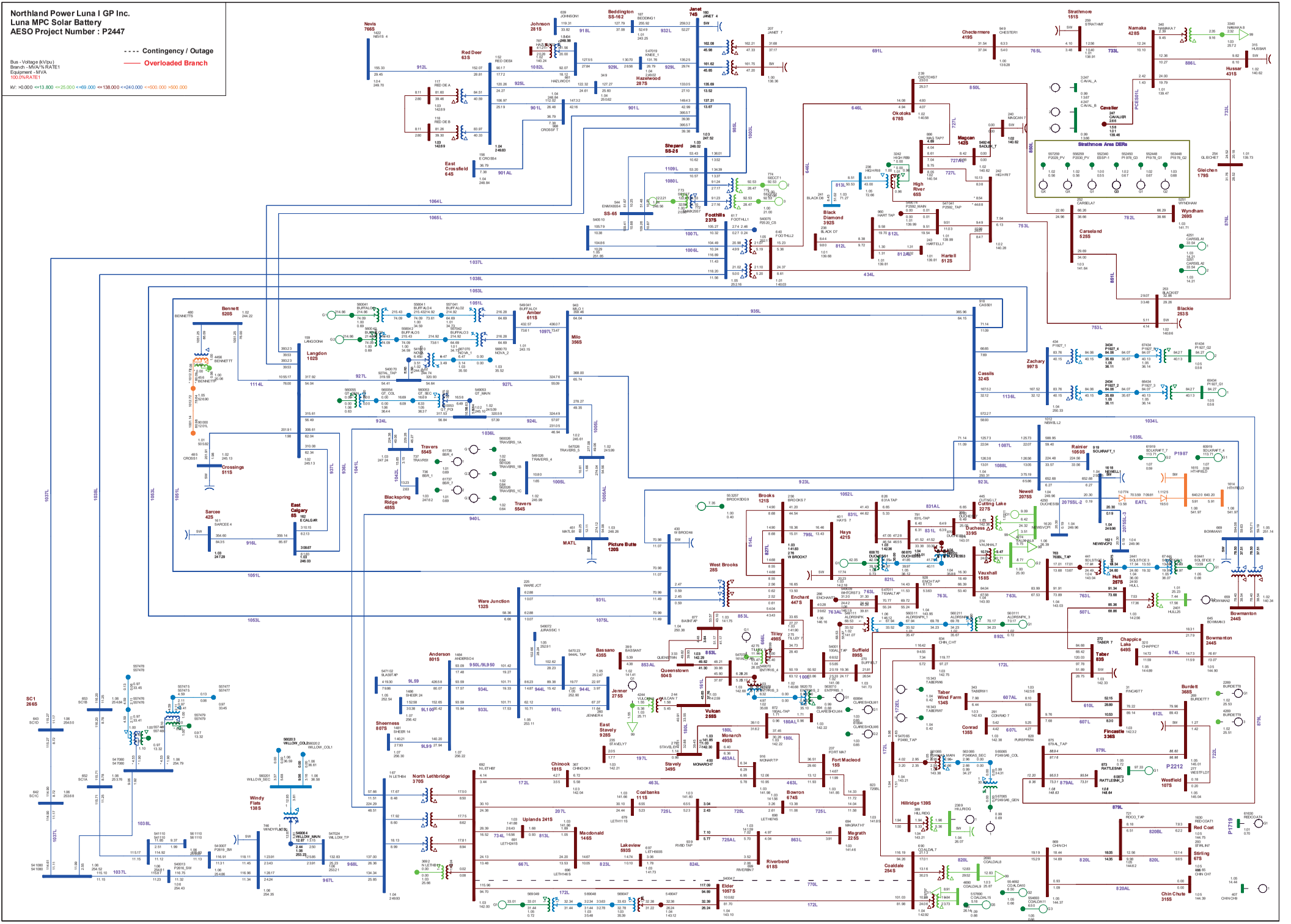

Northland Power Luna I GP Inc.
Luna MPC Solar Battery
AESO Project Number : P2447
---- Contingency / Outage
Overloaded Branch
Bus - Voltage (kV)(x)
Branch - MVA/% RATE1
Equipment - MVA
100.0% RATE1
kV: >0.000 <=13.800 <=25.000 <=69.000 <=138.000 <=240.000 <=500.000 >500.000
Nevis 766S
Johnson 281S
Beddington SS-162
Janet 74S
Strathmore 151S
Chestermere 419S
Namaka 423S
Red Deer 63S
Hazelwood 297S
Cavalier 24S
Strathmore Area DERs
Okotoks 678S
Magcan 142S
High River 66S
Gleichen 179S
Black Diamond 392S
Carseland 525S
Wyndham 269S
Shepard SS-25
East Crossfield 64S
SS-65
FootHills 227S
Hartell 512S
Blackie 253S
Bennett 520S
Langdon 102S
Amber 611S
Milo 356S
Cassils 324S
Zachary 997S
Rainier 1056S
Crossings 511S
Sarcee 42S
East Calgary 6S
Blackspring Ridge 485S
Travers 554S
Picture Butte 120S
Newell 207SS
Cutting Lake 227S
Duchess 339S
Vauxhall 158S
Brooks 121S
West Brooks 28S
Ware Junction 132S
Enchant 447S
Tilley 498S
Suffield 895S
Hays 421S
Chappice Lake 649S
Taber 83S
Taber Wind Farm 134S
Conrad 136S
Fincastle 336S
Burdett 368S
Bowmanton 244S
Hull 267S
Anderson 501S
Bassano 435S
Queenstown 504S
Jenner 275S
Sheerness 607S
Vulcan 268S
East Stavely 928S
Stavely 349S
Monarch 495S
Fort Macleod 15S
Chinook 181S
Coalbanks 111S
Macdonald 146S
Lakeview 593S
Riverbend 618S
Elder 1057S
Coaldale 254S
Hillridge 139S
Westfield 107S
Red Coat 67S
Stirling 67S
Chin Chute 315S
North Lethbridge 370S
Windy Flats 138S
SC1 266S
Uplands 241S
Magrath 22S
Milk River 1S
Foremost 1S
Cardston 1S
Pincher Creek 1S
Crowsnest 1S
Fording 1S
Coleman 1S
Blairmore 1S
Frank 1S
Lethbridge 1S
Taylorville 1S
Aetna 1S
Cranbrook 1S
Kimberley 1S
Fernie 1S
Elkford 1S
Sparwood 1S
Michel 1S
Natal 1S
Hosmer 1S
Elkview 1S
Greenhills 1S
Line Creek 1S
Bullmoose 1S
Willow Creek 1S
Willow Creek 2S
Willow Creek 3S
Willow Creek 4S
Willow Creek 5S
Willow Creek 6S
Willow Creek 7S
Willow Creek 8S
Willow Creek 9S
Willow Creek 10S
Willow Creek 11S
Willow Creek 12S
Willow Creek 13S
Willow Creek

Figure A6-6: 2028 Summer Light Pre-Project - Contingency of 1034L (Bowmanton 244S - Cassils 324S) with Existing RAS

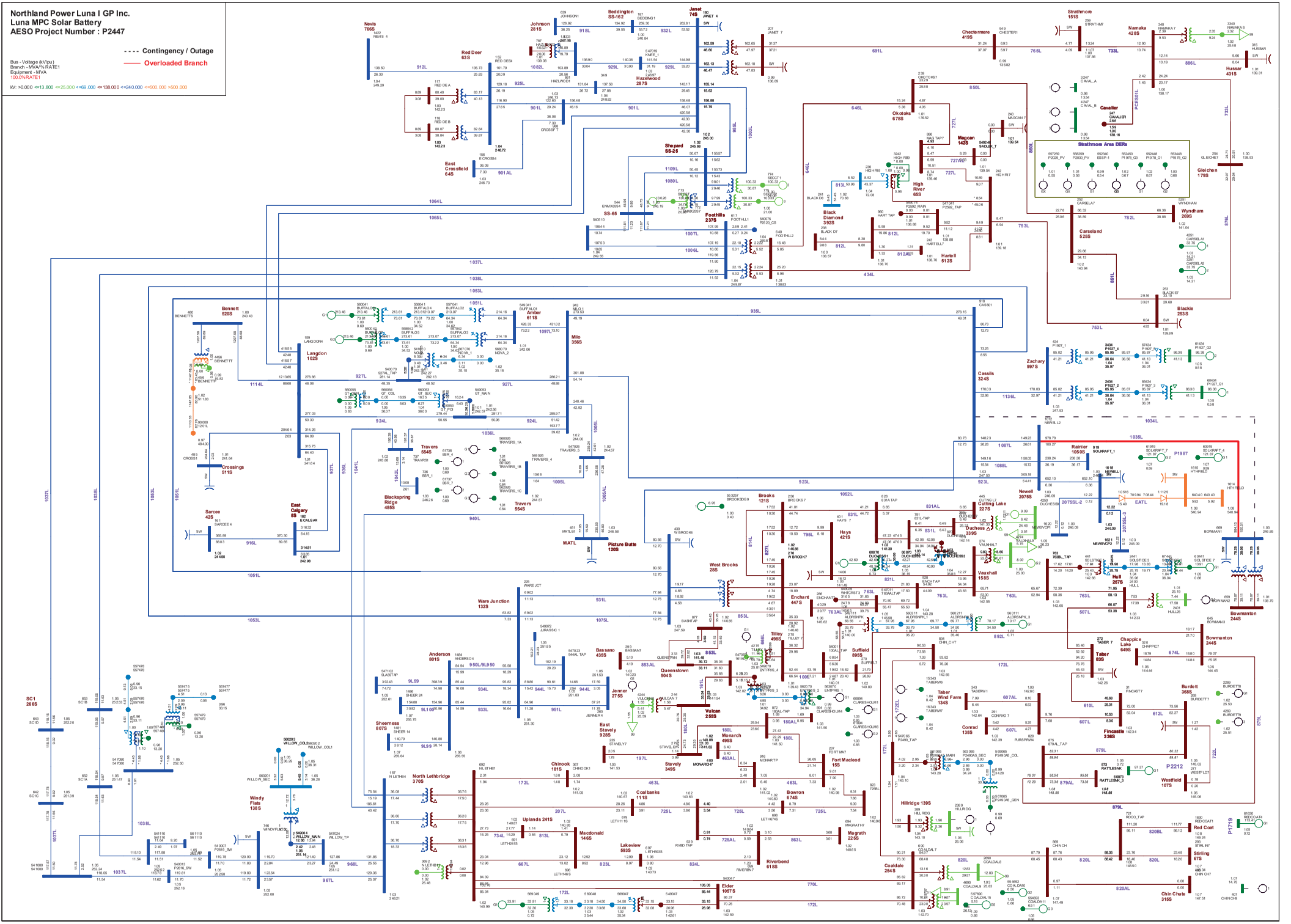


Figure A6-7: 2028 Summer Light Pre-Project - Contingency of 1035L (Bowmanton 244S - Newell 2075S) with Existing RAS

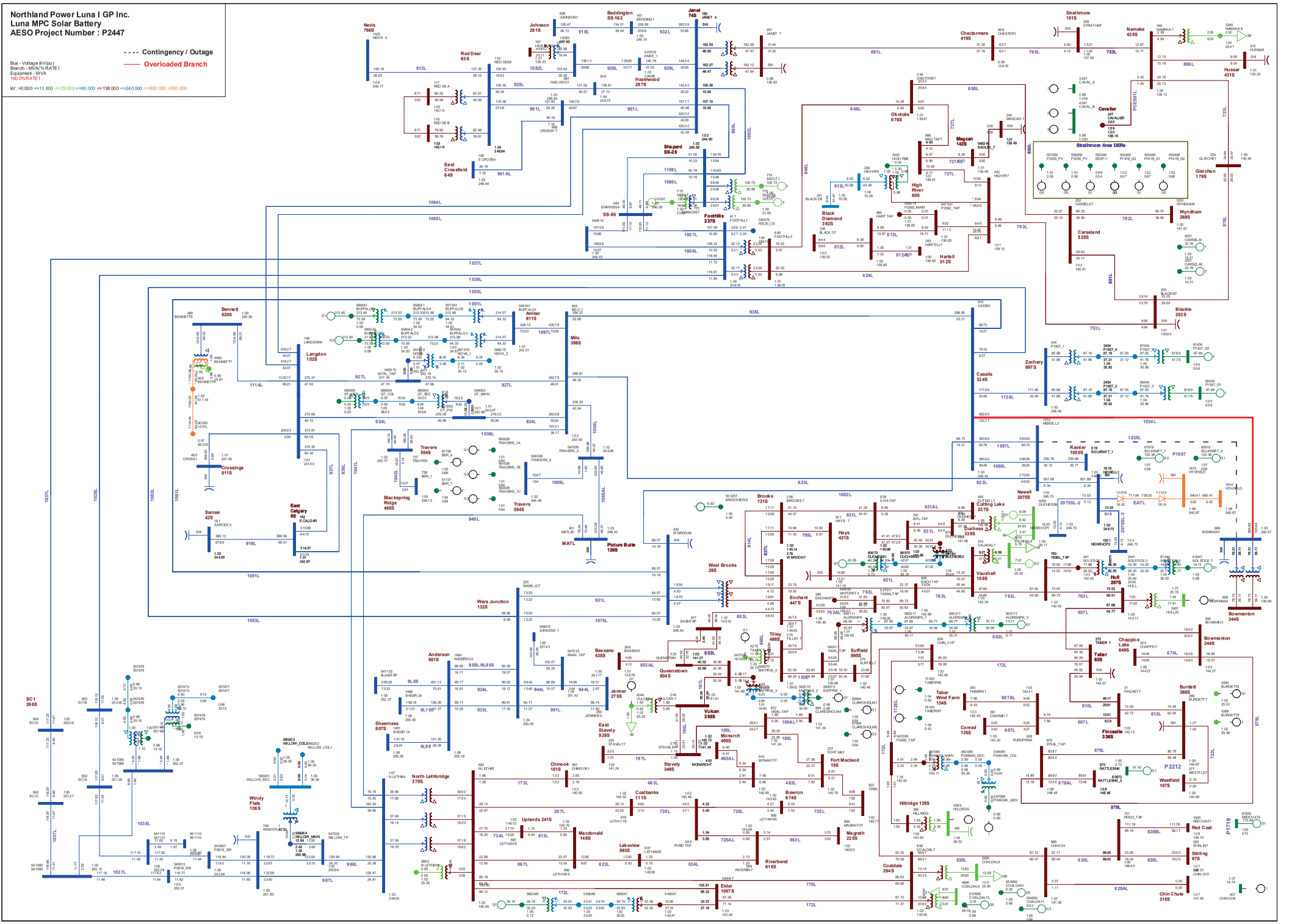


Figure A6-8: 2028 Summer Peak Pre-Project - Contingency of 1034L (Bowmanton 244S - Cassils 324S) with Existing RAS 164

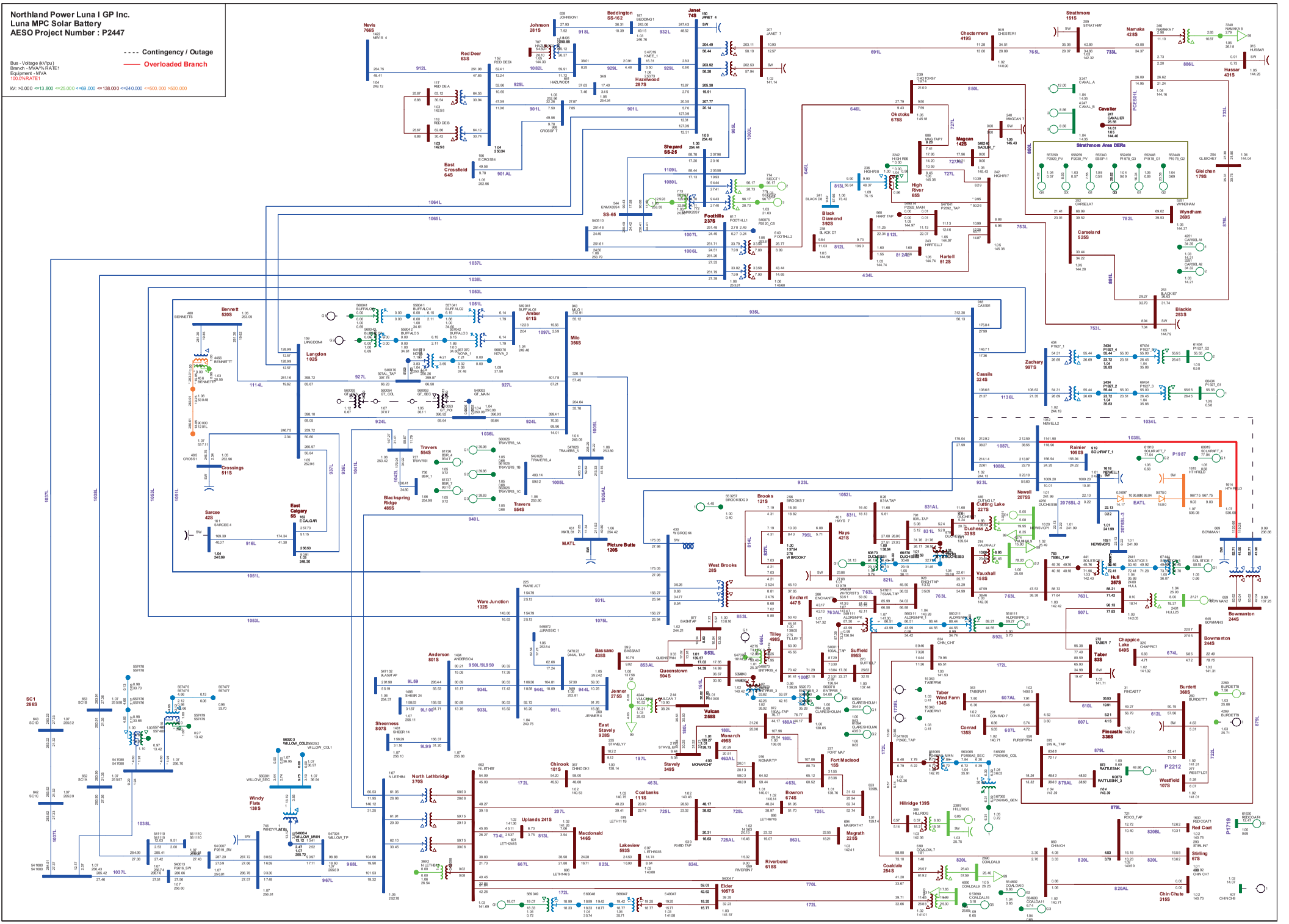
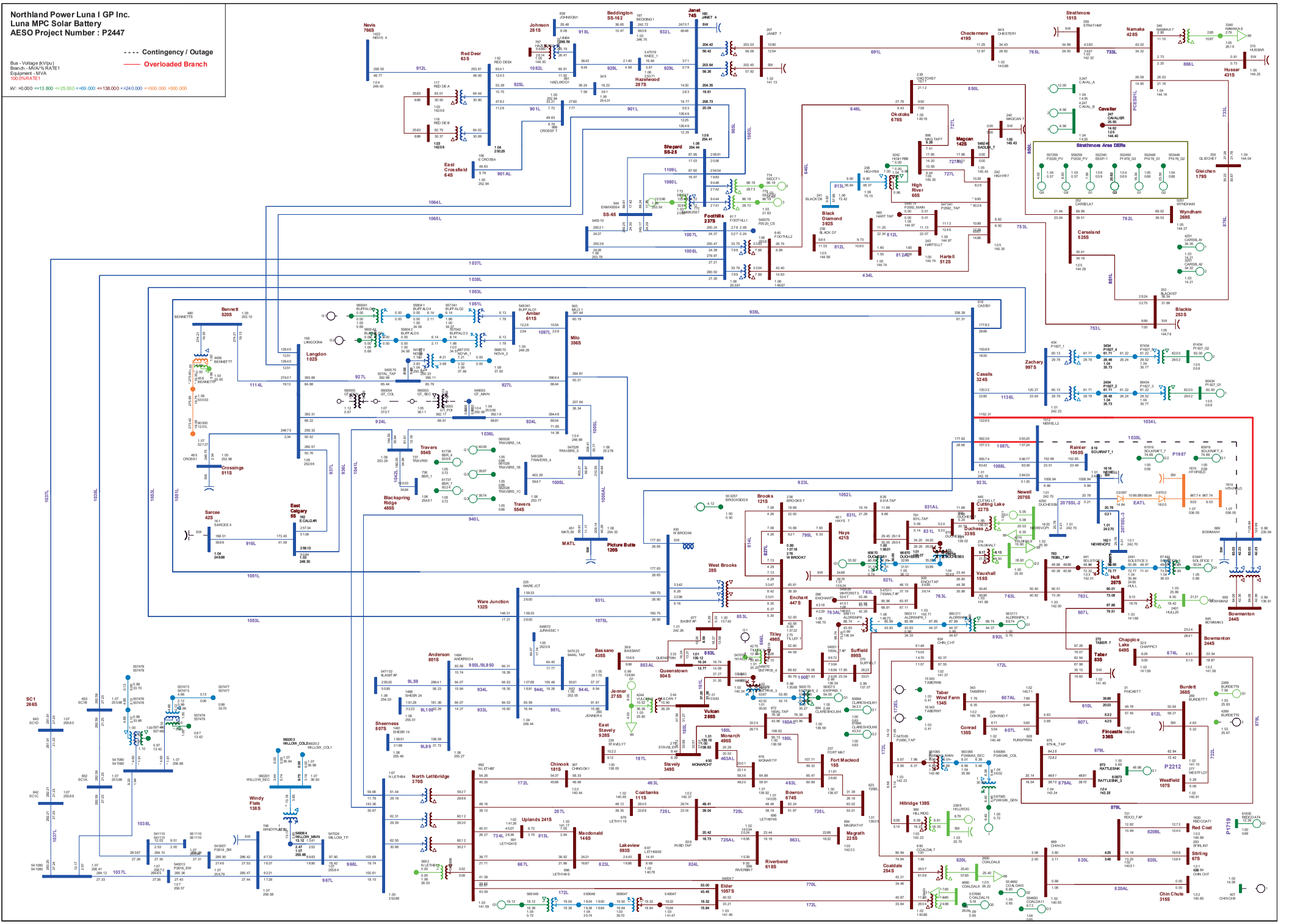


Figure A6-9: 2028 Summer Peak Pre-Project - Contingency of 1035L (Bowmanton 244S - Newell 2075S) with Existing RAS 164



Attachment A6
Post-Project Post-Mitigation Power Flow Diagrams (Scenarios 3 and 4)

List of Figures

Scenario Name	Contingency	Mitigation Measure	Figure Number
2028 Summer Light Post-Project	172AL_TAP (Coaldale 254S - North Lethbridge 370S)	Existing RAS 219	A6-10
	507L (Taber 83S - Hull 257S)	RAS 180 Logic 1	A6-11
	763BL_TAP (Vauxhall 158S - Hull 257S)	RAS 180 Logic 1	A6-12
	770L (North Lethbridge 370S - Coaldale 254S)	Existing RAS 219	A6-13
	1034L (Bowmanton 244S - Cassils 324S)	Existing RAS 164	A6-14
	1035L (Bowmanton 244S - Newell 2075S)	Existing RAS 164	A6-15
2028 Summer Peak Post-Project	923L (Newell 2075S - Milo 356S)	New 935L/923L RAS	A6-16
	924AL TAP (Langdon 102S - Milo 356S)	Existing RAS 175	A6-17
	927AL TAP (Langdon 102S - Milo 356S)	Existing RAS 175	A6-18
	935L (Milo 356S - Cassils 324S)	New 935L/923L RAS	A6-19
	1034L (Bowmanton 244S - Cassils 324S)	Existing RAS 164	A6-20
	1035L (Bowmanton 244S - Newell 2075S)	Existing RAS 164	A6-21

Figure A6-10: 2028 Summer Light Post-Project - Contingency of 172AL_TAP (Coaldale 254S - North Lethbridge 370S) with Existing RAS 219

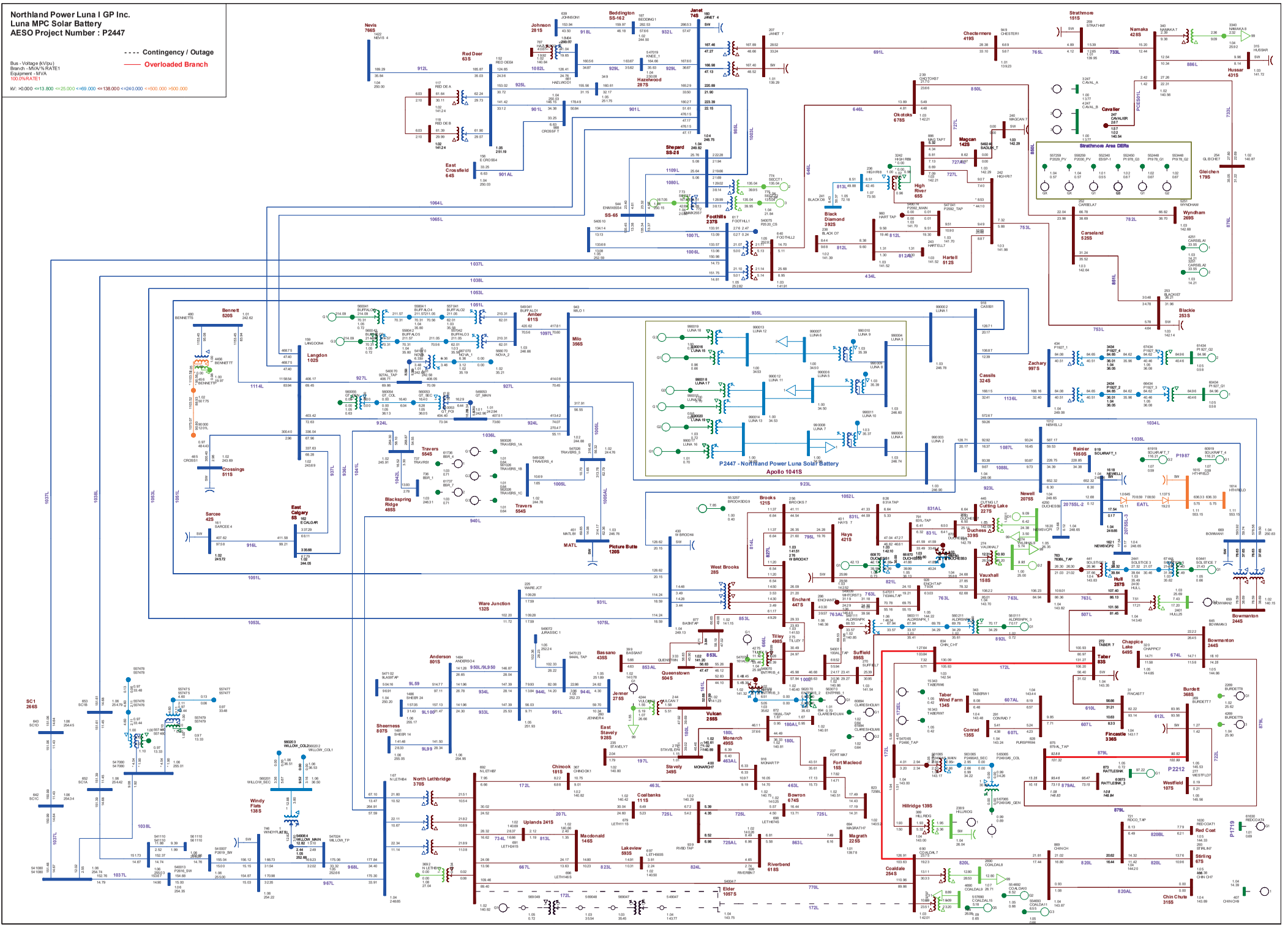


Figure A6-11: 2028 Summer Light Post-Project - Contingency of 507L (Taber 83S - Hull 257S) with Existing RAS 180 Logic1

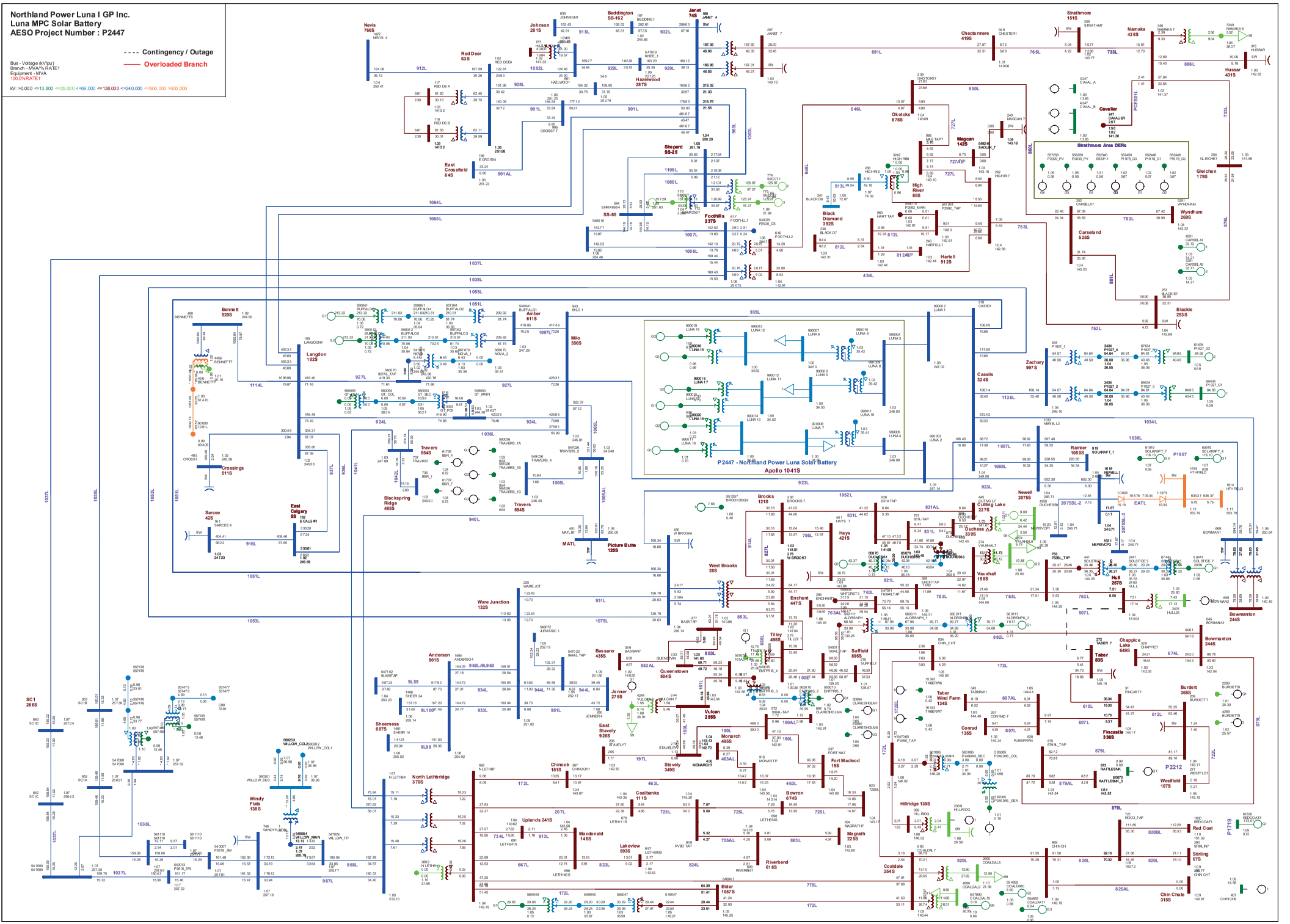


Figure A6-12: 2028 Summer Light Post-Project - Contingency of 763BL_TAP (Vauxhall 158S - Hull 257S) with Existing RAS 180 Logic1

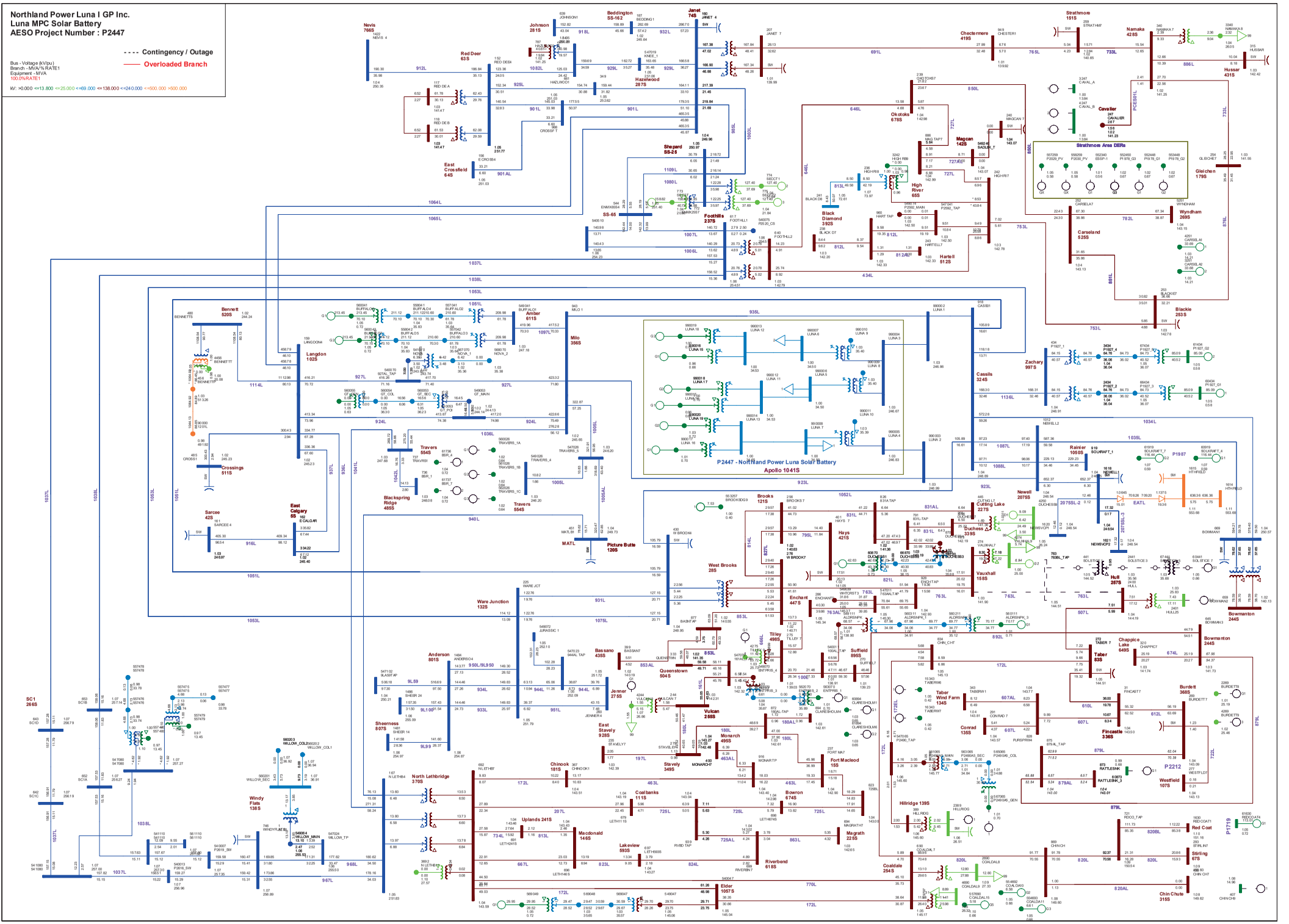


Figure A6-13: 2028 Summer Light Post-Project - Contingency of 770L (North Lethbridge 370S - Coaldale 254S) with Existing RAS 219

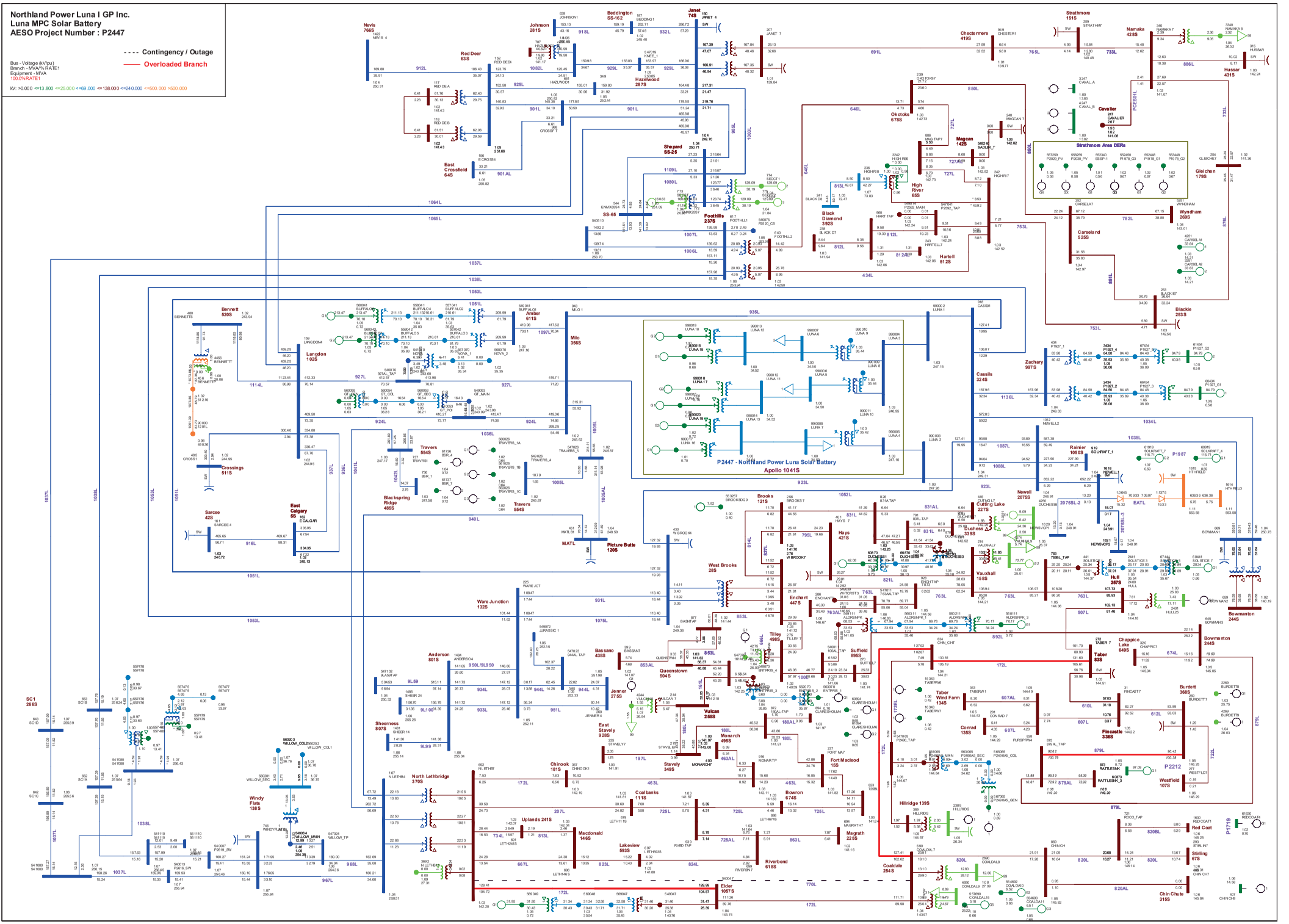


Figure A6-14: 2028 Summer Light Post-Project - Contingency of 1034L (Bowmanton 244S - Cassils 324S) with Existing RAS

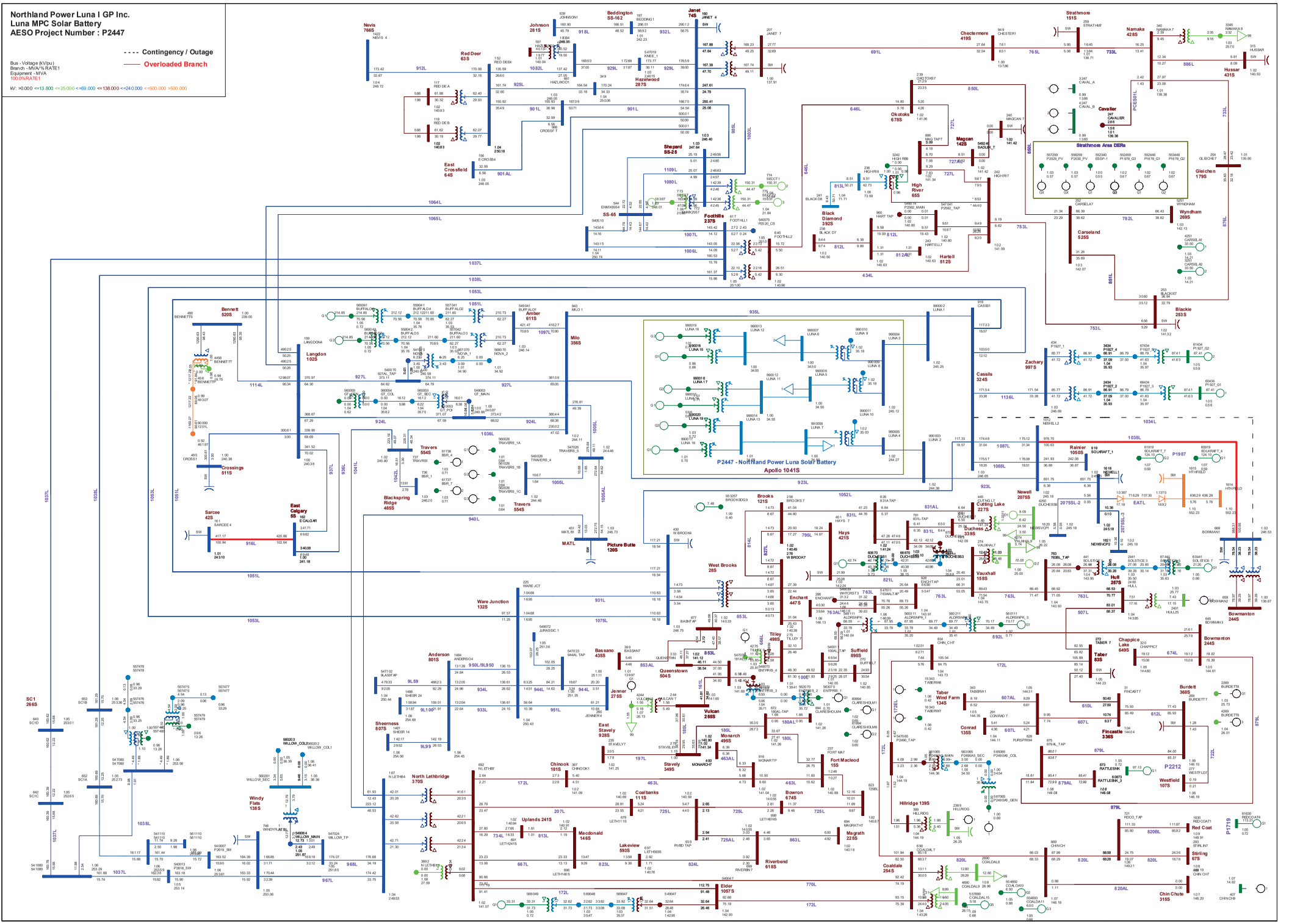


Figure A6-15: 2028 Summer Light Post-Project - Contingency of 1035L (Bowmanton 244S - Newell 2075S) with Existing RAS

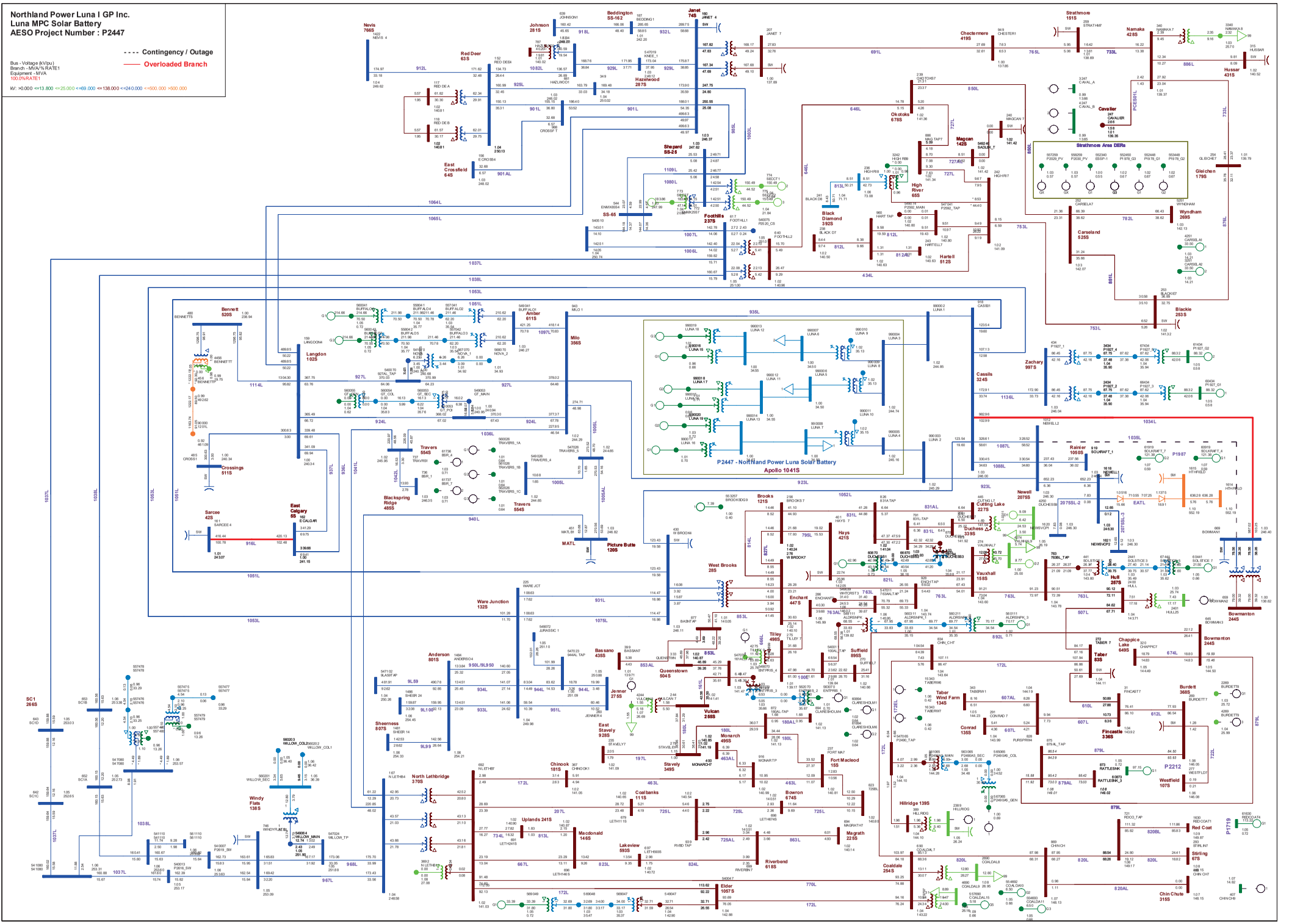


Figure A6-16: 2028 Summer Peak Post-Project - Contingency of 923L (Newell 2075S - Milo 356S) with Proposed RAS For 923L 935L

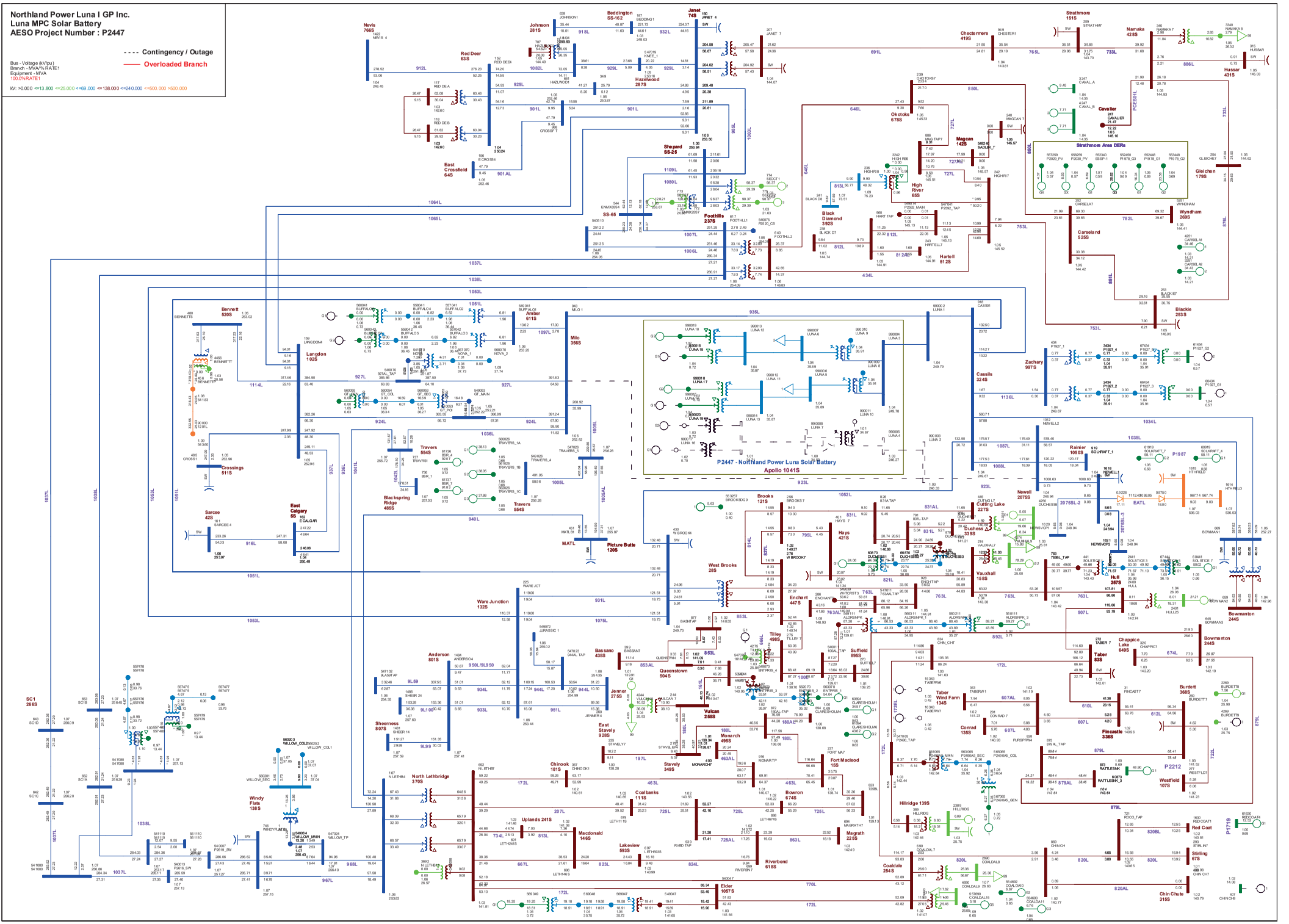


Figure A6-17: 2028 Summer Peak Post-Project - Contingency of 924AL TAP (Langdon 102S - Milo 356S) with Existing RAS 175

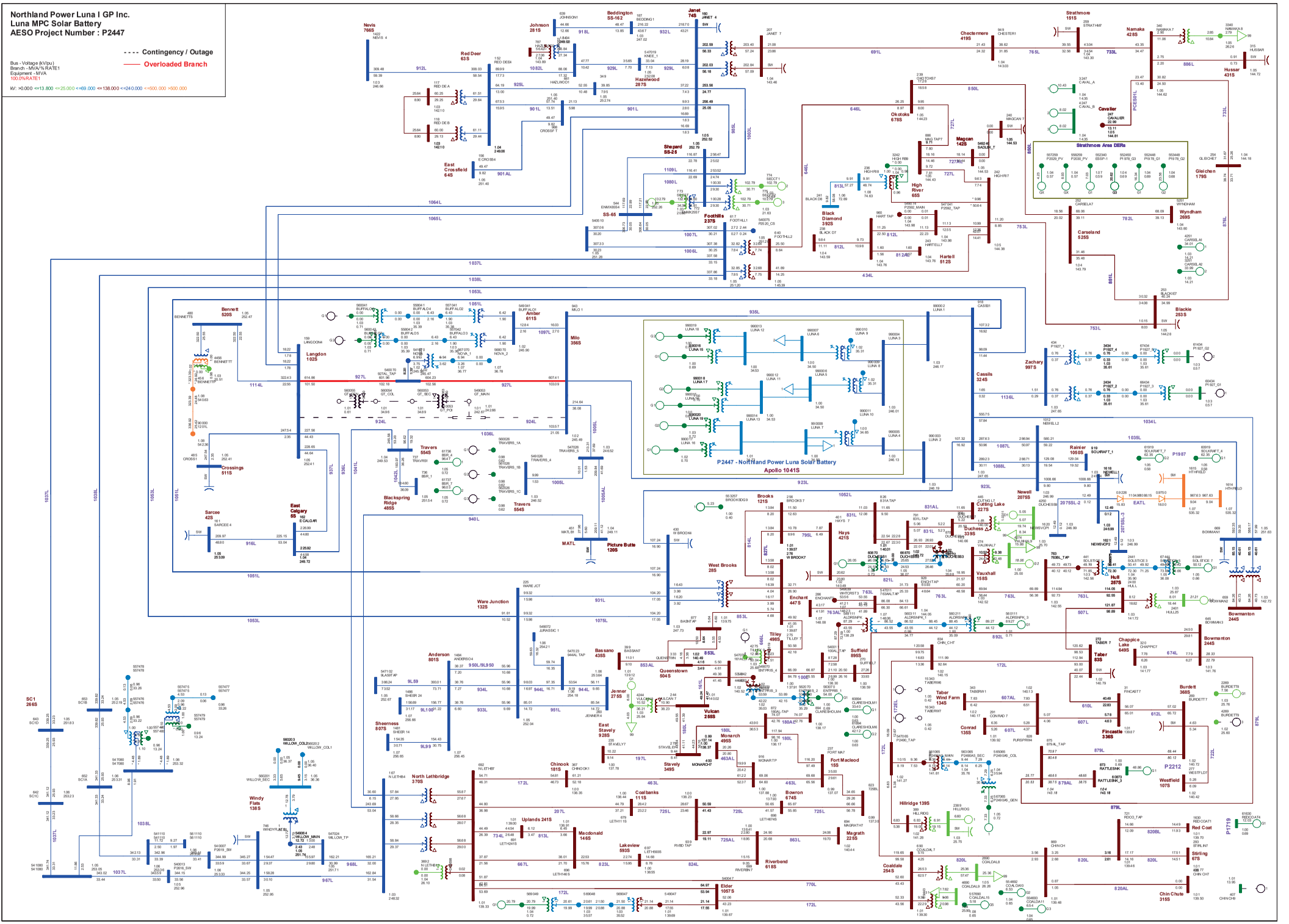


Figure A6-18: 2028 Summer Peak Post-Project - Contingency of 927AL TAP (Langdon 102S - Milo 356S) with Existing RAS 175

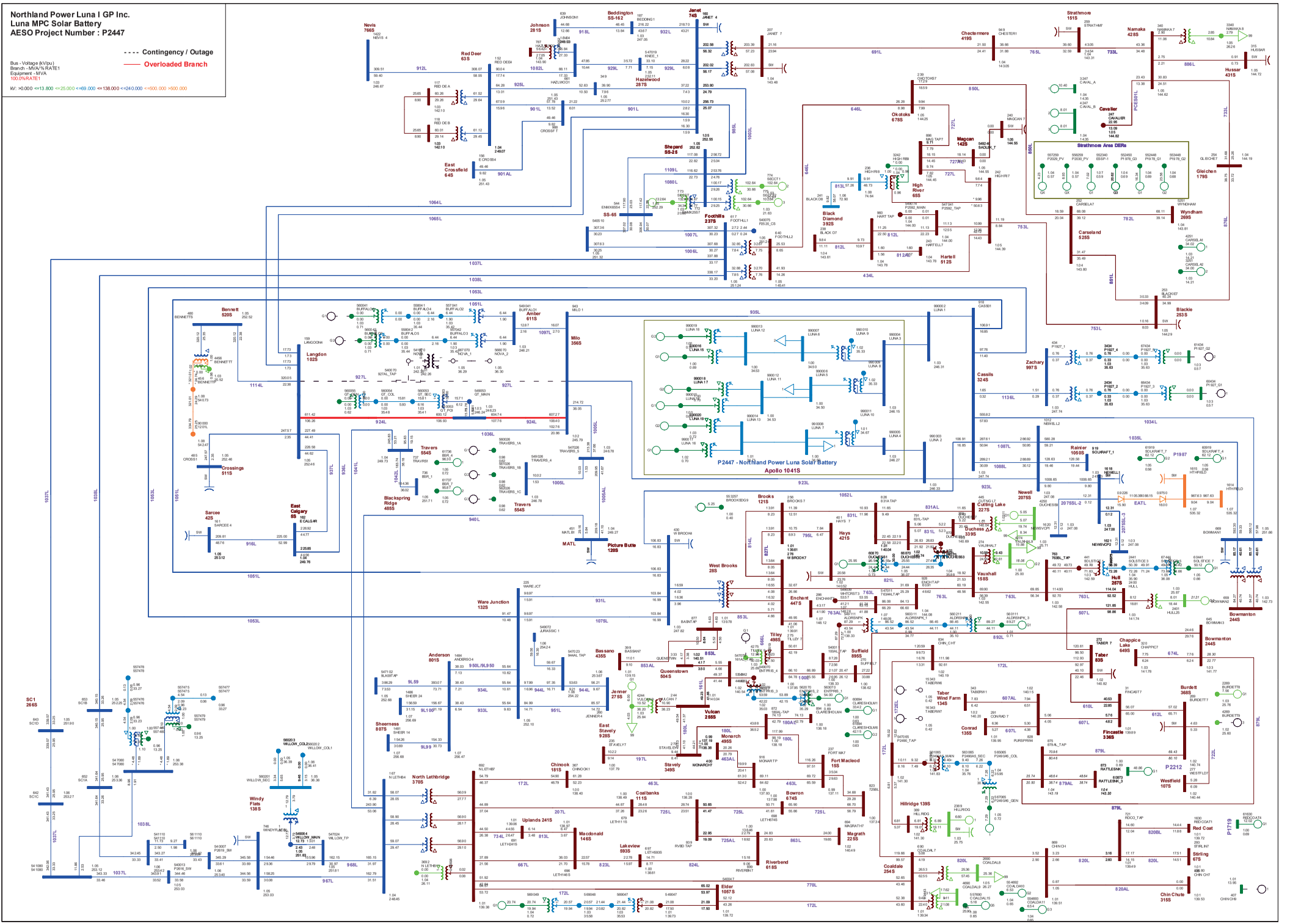


Figure A6-19: 2028 Summer Peak Post-Project - Contingency of 935L (Milo 356S - Cassils 324S) with Proposed RAS For 923L 935L

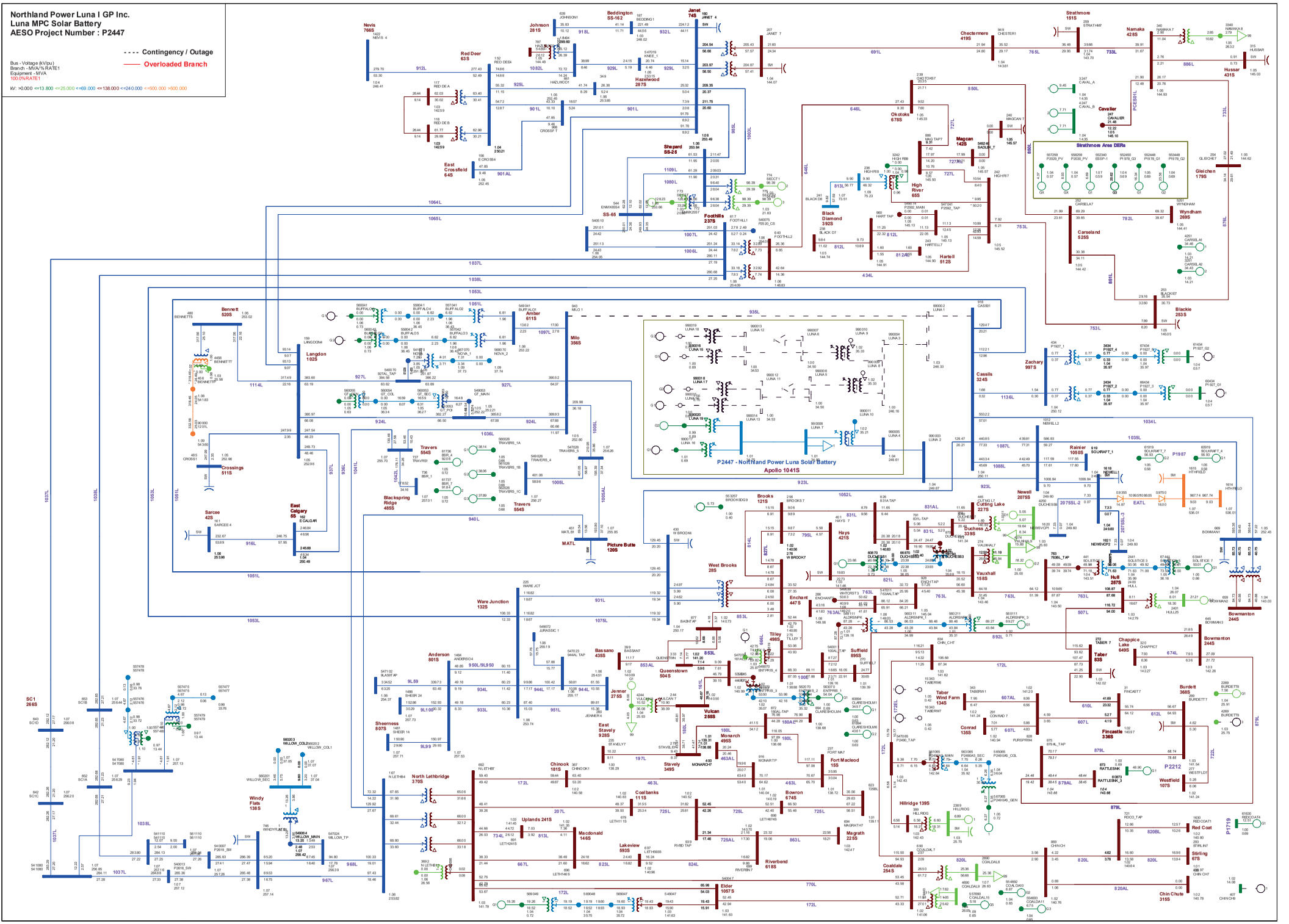


Figure A6-20: 2028 Summer Peak Post-Project - Contingency of 1034L (Bowmanton 244S - Cassils 324S) with Existing RAS 164

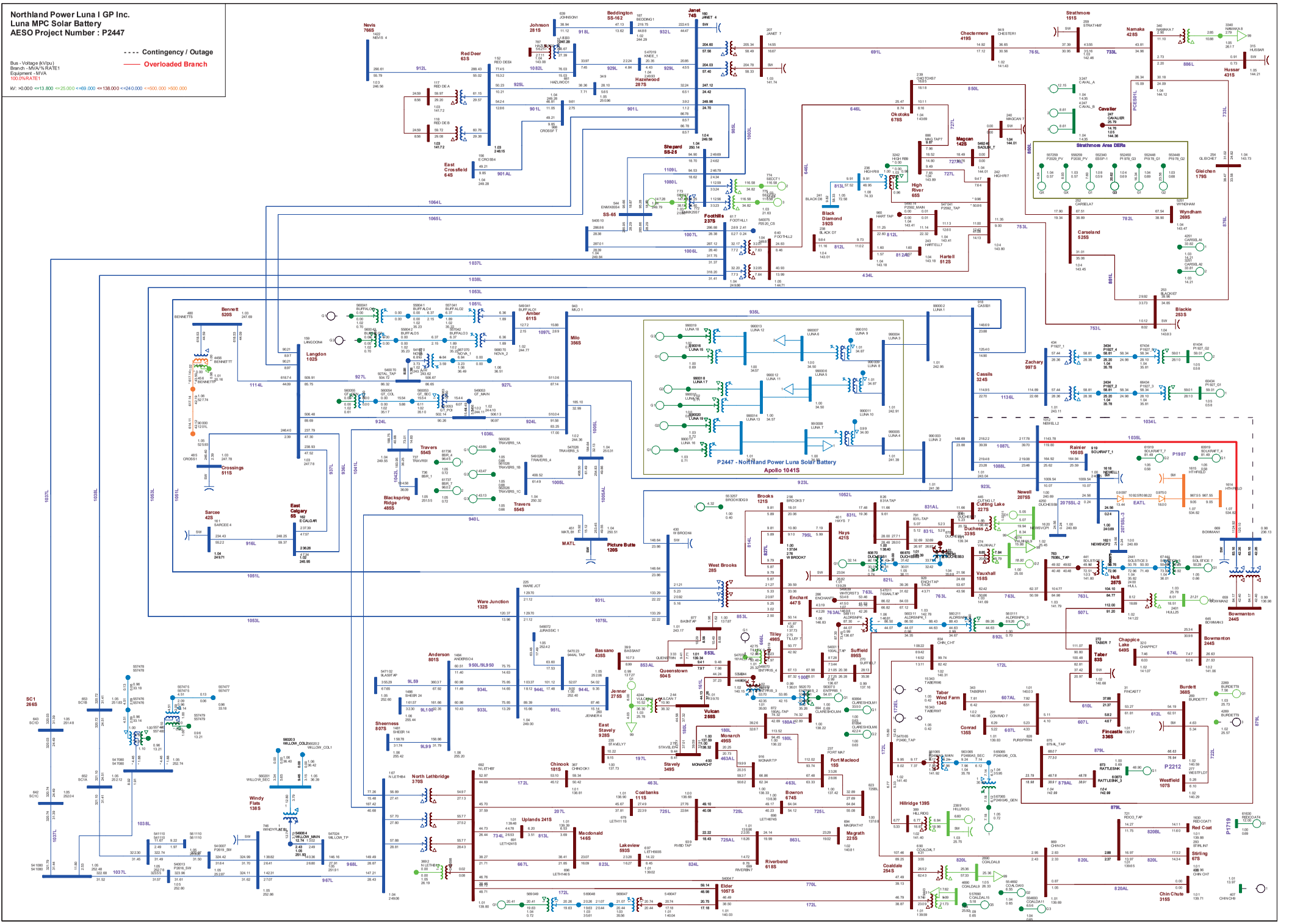
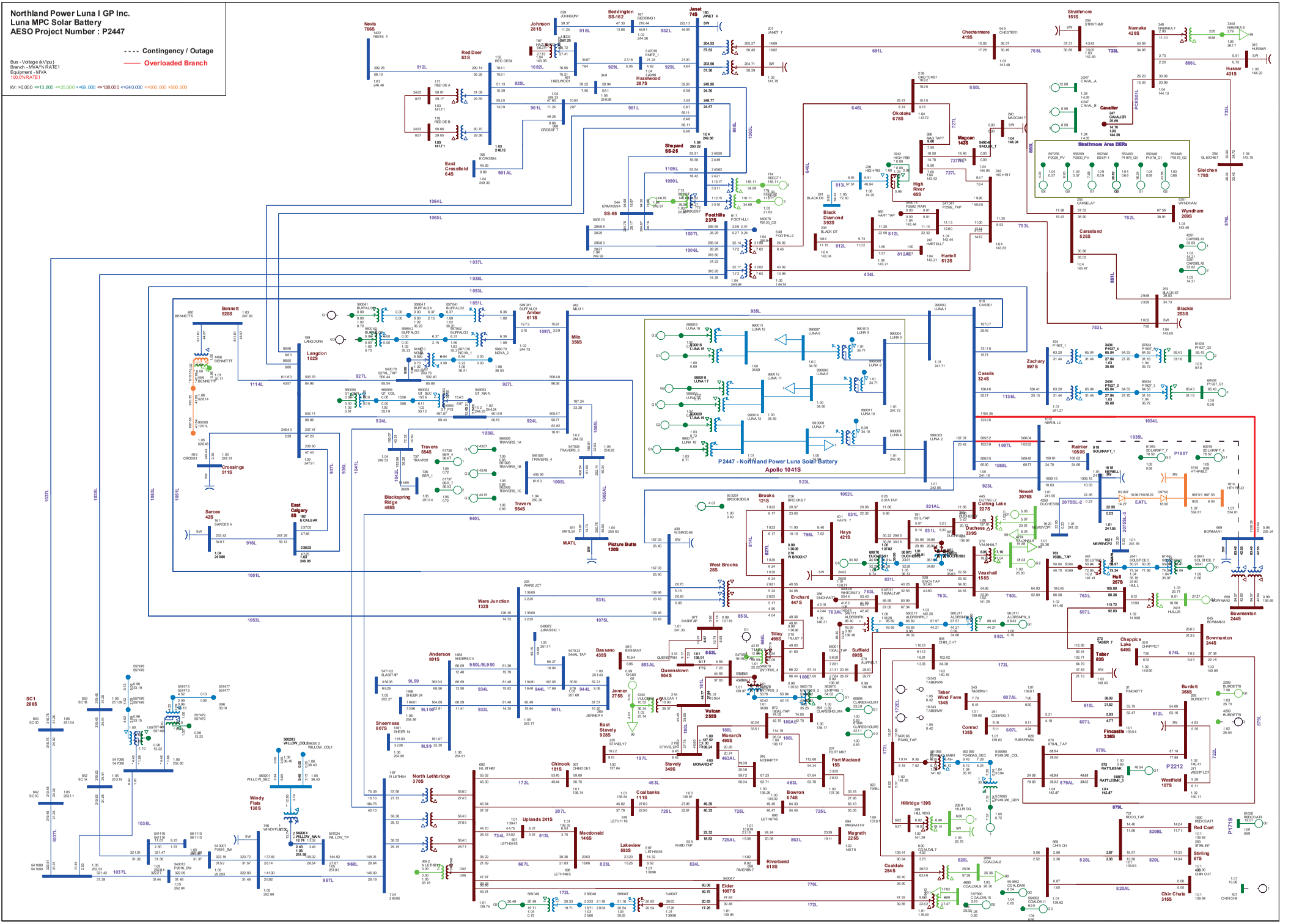


Figure A6-21: 2028 Summer Peak Post-Project - Contingency of 1035L (Bowmanton 244S - Newell 2075S) with Existing RAS 164



Attachment A7
Constraint Effective Factors Table

Table A7-1: Generator Type

Generating Facility Name and Unit Number	EGC1	HRV2	BON1	EC01	TC01	UOC1	P2354	HRV1	P2192	COD1	BRD1	SCR3	HUL1	CLY1	P2S11	DFT1	STV1	P2335	P2537	VXH1	GLY2	TAB1	P2629	P3927	P3926	P2218	CUR1	P1387	SWP1	BSR1	CLR2	NMK1	BRK1	BSC1	CRO2	P3984	BRK2	CRO1	HYS1	COL1	P2348	STR1	BUR1	WEF1	P2195	STR2	TVS1	P2247	P2300	P2490	P2465	RTL1	P2466	P3447	P2447	P3447
Type	Gas Code	Gas	Bi-mass	Combined Cycle Code	Cogen	Cogen	Cogen	Gas	Gas	Gas	Gas	Wind	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind	Wind

Table A7-2: Constraint Effective Factors Under N-0 Contingencies

| Case Names | Contingency | Limiting Branch | Plants | | |

| Case Names | Contingency | Limiting Branch | Plants | | |

| Case Names | Contingency | Limiting Branch | Plants | | |