

1580 Sawgrass Corporate Parkway, Suite 400  
Sunrise, FL 33323

T: 954.200.7611



October 30, 2025

Ms. Giselle Hipolito  
Project Manager  
Department of Public Utilities - ECSD  
City of Hollywood  
1621 N. 14<sup>th</sup> Avenue  
Hollywood, Florida 33022

158421

Subject: Deep Injection Wells No. 3 and No. 4 Pump Station Project  
Time Extension Request – FPL and MV Electrical Gear Deliveries

Dear Ms. Hipolito:

Please receive this letter as Brown and Caldwell's recommendation to approve the time extension of 120 calendar days requested by Cardinal Contractors in their September 11, 2025 letter.

As you are aware, there are two major issues that have impacted and continue to impact the completion of construction.

- FPL Utility Power Service – the lack of permanent power is preventing testing of electrical and mechanical gear. FPL assured us many months ago that they would provide utility power service to support that project. Commissioning of equipment was planned to begin in July of 2025. To date, FPL has not started any of its work to construct feeder ducts from the Hollywood Substation to the site, some 2 miles away.
- Medium Voltage Switchgear Late Delivery – reference Cardinal Contractor's letter dated September 11, 2025 and their letter of May 3, 2024 indicating that the project will incur additional delays to the schedule of deliveries are not timely, as stated by Change Order No. 5.

Please see the attached backup documentation and let me know if you have any questions.

Very truly yours,

**Brown and Caldwell**

A handwritten signature in blue ink that reads "Mark Harber".

Mark Harber, Construction Manager  
Sunrise, Florida



## NOTIFICATIONS AND DOCUMENTATION OF DELAY

Cardinal stated during the monthly meeting on 4/2/2025 that the switchgear delivery has pushed to May 12, 2025, which would impact the schedule 14 days due to the delivery delay.

Cardinal stated during the monthly meeting on 5/7/2025 that the switchgear was being factor tested and would not ship until the end of the month.

### Switchgear Components Arriving May 27, 2025



Cardinal stated during the monthly meeting on 6/4/2025 that not all of the switchgear components have been delivered and the full delay cannot be evaluated until the deliveries are complete.

#### Details of this Time Extension

Time Extension	Current Contract Completion Dates thru CO No. 5	Proposed Time Extension calendar days	New Contract Completion Dates
Substantial Completion	11/6/2025	120	3/6/2026
Final Completion	2/14/2026	120	6/14/2026
Interim Milestone		12/31/2025	
<p>* The interim milestone is to establish the goal of operational testing to have started and continue, as a minimum, prior to the end of 2025. This interim milestone includes functional checkout and operational testing of injection well pumps, concentrate pumps, control systems, including SCADA, both emergency generator systems and all process mechanical electrical, instrumentation and ancillary equipment.</p>			
<p>* It is acknowledged that the success of achieving the interim milestone is dependent on Florida Power &amp; Light providing temporary 13 KV power for testing, and the completion of the permanent utility power service feeder such that testing and startup can be achieved.</p>			



CORRECT

September 11, 2025

Mr. Mark Harber, Project Manager  
Brown and Caldwell | Hollywood SRWWTP  
[MHarber@Brwncald.com](mailto:MHarber@Brwncald.com)

**Reference: Hollywood Deep Injection Wells No. 3 and No. 4 Pump Station  
Cardinal Job #: 85030, City Project #: 19-9119A  
Contract Change Order No. 5 – Reconciliation for Procurement Delays**

Mr. Harber,

As a follow-up to our progress meeting and the final delivery of the Pantropic Generator Switchgear Equipment, please review the following:

<b>Change Order No. 5</b>	<b>Revised Delivery Date</b>	<b>Actual Delivery Date</b>
Arc Flash Switchgear MV-GSWGR-1A, 2A MV-GSWGR-2A, 2B	March 31, 2025	May 27, 2025
	Difference in Calander Days	58 Days
	Start-Up (Dependent Activity) *	20 Days
	Commissioning (Dependent Activity) *	20 Days
	Credit to Owner	(8) Days
	<b>Reconciled - Contract Days</b>	<b>90 Days</b>

\*Start-Up and Commissioning activities are directly impacted by this delay, as well as equipment installation time

Please note that Change Order No. 5 is dated May 14, 2023, signed by Cardinal and Brown and Caldwell on September 24, 2024 and not formally executed until November 25, 2024. The latter is a lapse of 63 days in itself. As we all know, Change Orders are not Official Documents until fully executed.

In addition to the above, Cardinal received the fully executed Change Order No. 9 for the FPL Vault and related critical work items on August 11, 2025. The origin of this Change Order dates back to June 13, 2023. After several modifications, the Change Order was later separated into Structural and Electrical. The Structural Change Order was approved on February 26, 2025, while the Electrical portion was approved 167 days later.



**C.O. No. 5 – Procurement Delays**  
**August 19, 2025**  
**Page Two**

The point of the previous illustrations is how the untimely approval and execution of the Contract Documents have impacted the Project.

Nonetheless, Cardinal Contractors continued to move forward and execute the Project.

Attached is substantiating documentation for the above reconciled delivery dates.

Please review and issue the necessary Contract Change Order. Time is of the essence.

If you have any other questions, feel free to give me a call.

Respectfully,

A handwritten signature in blue ink, appearing to read 'J.H.B.', is placed over a light blue rectangular background.

Joe H. Brown Jr.  
Director of Operations  
Cardinal Contractors / Primoris Inc.

Attachment(s)

CC: Giselle Hipolito (COH)  
Claudette Pearson (CCI)  
Travis Johnson (CCI)

**85030 - Hollywood Deep Injection Wells 3 and 4 Pump Station - Current**

Activity ID	Activity Name	Original Duration	Actual Start	Actual Finish	Early Start	Early Finish	Total Float	Physical % Complete	2022				2023				2024				2025					
									Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4			
<b>85030 - Hollywood Deep Injection Wells 3 and 4 Pump Station - Current</b>									986	29-Apr-22		30-Jul-25	05-Jan-26	-23												
<b>Key Summary</b>									986	16-May-22		30-Jul-25	05-Jan-26	-23												
<b>Project Milestones</b>									912	16-May-22		30-Jul-25	29-Dec-25	-23												
A1000	Receipt of Signed Contract	0	16-May-22		30-Jul-25			100%	◆ Receipt of Signed Contract																	
PH1.1000	Phase 1 - Start	0	09-Jun-22		30-Jul-25			100%	◆ Phase 1 - Start																	
PH1.1440	Phase 1 Temp Injection Wells- Substantial Complete Revised	0		24-Jan-23		30-Jul-25		100%	◆ Phase 1 Temp Injection Wells- Substantial Complete Revised																	
PH1.1605	Phase 1 Temp Injection Wells- Final Complete Revised	0		27-Jan-23		30-Jul-25		100%	◆ Phase 1 Temp Injection Wells- Final Complete Revised																	
PH1.1450	Phase 1 Construction Revised - Substantial Complete	0		24-Jan-23		01-Aug-25		100%	◆ Phase 1 Construction Revised - Substantial Complete																	
PH1.1565	Phase 1 Construction Revised - Final Complete	0		23-Feb-23		01-Aug-25		100%	◆ Phase 1 Construction Revised - Final Complete																	
PH2.7190	Phase 2 Construction - Substantial Complete (10/31/2025 Rev. 1)	0				28-Oct-25	-38	0%	◆ Phase 2 Construction - Substantial Complete																	
PH2.9000	Phase 2 Construction - Punchlist and Closeout	60			29-Oct-25	27-Dec-25	-38	0%	◆ Phase 2 Construction - Punchlist and Closeout																	
PH2.9010	Phase 2 Construction - Final Complete (11/30/2025 Rev. 1)	0				29-Dec-25	-23	0%	◆ Phase 2 Construction - Final Complete																	
<b>Project Duration</b>									1018	16-May-22		30-Jul-25	28-Oct-25	-38												
<b>Key Items</b>									975	16-May-22		30-Jul-25	05-Jan-26	-23												
<b>Procurement</b>									776	29-Apr-22	27-May-25	30-Jul-25	30-Jul-25													
<b>Subcontracts</b>									150	09-May-22	12-Dec-22	30-Jul-25	30-Jul-25													
<b>Sitework</b>									68	16-May-22	11-Aug-22	30-Jul-25	30-Jul-25													
<b>Auger Cast &amp; Helical Pile</b>									135	31-May-22	12-Dec-22	30-Jul-25	30-Jul-25													
<b>Sheet Piling</b>									53	09-May-22	27-Jun-22	30-Jul-25	30-Jul-25													
<b>Concrete</b>									68	16-May-22	22-Aug-22	30-Jul-25	30-Jul-25													
<b>Electrical &amp; Instrumentation</b>									58	16-May-22	15-Jul-22	30-Jul-25	30-Jul-25													
<b>Purchase Orders</b>									776	29-Apr-22	27-May-25	30-Jul-25	30-Jul-25													
<b>Pipe and Components</b>									0	25-Jul-22	25-Jul-22	30-Jul-25	30-Jul-25													
<b>Equipment</b>									1049	29-Apr-22	27-Feb-25	30-Jul-25	30-Jul-25													
<b>Electrical Building - IWESC</b>									1010	29-Apr-22	27-May-25	30-Jul-25	30-Jul-25													
<b>Switchgears</b>									1010	29-Apr-22	27-May-25	30-Jul-25	30-Jul-25													
A9370	MV-GSWGR - [Pantropic] - Order and Submit Vendor Documents	20	29-Apr-22	05-Sep-22	30-Jul-25	30-Jul-25		100%	05-Sep-22 A																	
A9380	MV-GSWGR - [Pantropic] - Approve Vendor Documents	25	06-Sep-22	17-Jul-23	30-Jul-25	30-Jul-25		100%	Sep-22 A 17-Jul-23 A																	
A9390	MV-GSWGR - [Pantropic] - Fabrication	273	18-Jul-23	23-May-25	30-Jul-25	30-Jul-25		100%	18-Jul-23 A 23-May-25 A																	
A9400	MV-GSWGR - [Pantropic] - On Site	0		27-May-25	30-Jul-25	30-Jul-25		100%	◆ MV-GSWGR - [Pantropic] - On Site																	
A9410	MV-MSWGR 1A/1B - [Pantropic] - Order and Submit Vendor Documents	20	29-Apr-22	05-Sep-22	30-Jul-25	30-Jul-25		100%	05-Sep-22 A																	
A9420	MV-MSWGR 1A/1B - [Pantropic] - Approve Vendor Documents	25	06-Sep-22	17-Jul-23	30-Jul-25	30-Jul-25		100%	Sep-22 A 17-Jul-23 A																	
A9430	MV-MSWGR 1A/1B - [Pantropic] - Fabrication	204	14-Aug-23	23-May-25	30-Jul-25	30-Jul-25		100%	14-Aug-23 A 23-May-25 A																	
A9440	MV-MSWGR 1A/1B - [Pantropic] - On Site	0		27-May-25	30-Jul-25	30-Jul-25		100%	◆ MV-MSWGR 1A/1B - [Pantropic] - On Site																	
<b>IWESC Fuel System</b>									588	22-Aug-22	01-Mar-24	30-Jul-25	30-Jul-25													
<b>Late Arrival</b>									117	21-Sep-23	14-Apr-25	30-Jul-25	30-Jul-25													
A10010	Transformer MV-UST-1A (Loveland)	0		14-Apr-25		30-Jul-25		100%	◆ Transformer MV-UST-1A (Loveland)																	
A10020	Transformer MV-UST-1B (Loveland)	0		14-Apr-25		30-Jul-25		100%	◆ Transformer MV-UST-1B (Loveland)																	
A10070	Phase 2 - Generators	6	21-Sep-23	08-Nov-24	30-Jul-25	30-Jul-25		100%	21-Sep-23 A 08-Nov-24 A																	
<b>Construction</b>									883	16-May-22		30-Jul-25	11-Nov-25	11												

Start Date: 29-Apr-22    Data Date: 30-Jul-25  
 Finish Date: 05-Jan-26    Run Date: 19-Aug-25



■ Remaining Level of Effort    ◆ Milestone  
■ Actual Level of Effort  
■ Actual Work  
■ Remaining Work  
■ Critical Remaining Work



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May 14, 2024

Ms. Wilhelmina Montero, P.E.  
Senior Project Manager  
Department of Public Utilities - ECSD  
City of Hollywood  
1621 N. 14<sup>th</sup> Avenue  
Hollywood, Florida 33022

158421

Subject: Deep Injection Wells No. 3 and No. 4 Pump Station Project  
Change Order No. 5 – Time Extension

Dear Ms. Montero:

Please receive this letter as Brown and Caldwell's recommendation to approve Change Order No. 5. This change order facilitates an extension to Cardinal Contractors' contract time period. There is no additional cost associated with this matter.

Attached you will find the contractor's letter dated May 3, 2024 requesting a time extension due to delayed electrical equipment deliveries that are beyond their control. Unfortunately, such delays have become common in the construction industry and the delays are negatively affecting the schedules of many other projects.

Though Cardinal references other days and time periods, we have marked up the letter to clarify the newly proposed dates and time period pertinent to this change order.

Also attached is a brief narrative summarizing the time extension and explaining how the recommended new completion dates were determined.

Original Substantial Completion Date	November 1, 2024
Time Extension	370 days
New Substantial Completion Date	November 6, 2025

Please let me know if you have any questions.

Very truly yours,

**Brown and Caldwell**

A handwritten signature in blue ink that reads "Mark Harber".

Mark Harber, Construction Manager  
Sunrise, Florida

CHANGE ORDER NO. 5 – TIME EXTENSION

NARRATIVE

This time extension covers all changes and project impacts to the construction schedule during the time period of from the Notice to Proceed of May 16, 2022 through March 31, 2024. For the duration of this time period, the General Contractor has identified several different types of project schedule impacts outside of their control which are detailed below.

List of Impacts to project schedule through March 31, 2024

Impact 1	Emergency Work	25	
Impact 2	FPL Vault Redesign	90	
Impact 3	Weather NTP - 12/31/2023	58	64 days of weather less 6 days per contract.
	Concurrency Adjustment	-23	Weather impact concurrent with vault redesign.
Impact 4	Weather 1/1 - 3/31/2024	5	
	Summary of All Impacts		
	Total Days of Impact	155	Total Schedule Impact for Items Listed

Each issue listed above has impacted progress on the schedule. However, it has been determined that a concurrent impact to the schedule exists that will cause the project time to extend far further than the 155 calendar days that stem from Impacts 1 – 4.

The contractor has been informed by its supplier to expect delays to the delivery of the medium voltage switchgear, medium voltage transformers and ancillary equipment. The new expected delivery date is March 31, 2025 for the following specific electrical gear:

- Medium Voltage Primary Unit Substation Transformer MV-UST-1A
- Medium Voltage Primary Unit Substation Transformer MV-UST-1B
- Medium Voltage Generator Switchgear 1A/1B
- Medium Voltage Generator Switchgear 2A/2B
- MV-MTS-1 (for existing North Electrical Services Center)
- MV-MTS-2 (for existing North Electrical Services Center)
- Remote Operator Panels for listed gear.

Total Impact of Expected Late Deliveries 370 Days

The total impact of 370 days is determined as follows:

November 1, 2024 – Original Contract Substantial Completion Date

March 31, 2025 – Expected Late Delivery of Electrical Gear

+ 180 days of gear installation + 20 days of startup +20 days of commissioning

November 6, 2025 – New Substantial Completion Date

180 days of installation is necessary due to many wiring connections to be made to the switchgear and complex programming that must be done to bring the generator system on-line.



May 3, 2024

Mr. Mark Harber, Project Manager  
Brown and Caldwell | Hollywood SRWTP  
[MHarber@Brwncald.com](mailto:MHarber@Brwncald.com)

**Re: Hollywood Deep Injection Wells No. 3 and No. 4 Pump Station  
Cardinal Job #: 85030, City Project #: 19-9119A  
Phase 2 - Contract Time Extension – Arc Flash Switchgear and Transformers Delivery Delays**

Mr. Harber,

As a follow-up to our monthly meeting below is the manufacturer delivery delays for the Generators Arc Flash Switchgear and the Wet Transformers. These delays are due to market conditions, a shortage of key components and product demand backlog.

Item	Manufacture Lead Time (After Approval)	Original Delivery	Revised Delivery	Calendar Days Impact
Arc Flash Switchgear MV-GSWGR-1A, 2A MV-GSWGR-2A, 2B	40 Weeks	June 25, 2024	Mar 31, 2025	279
Transformers MV-UST-1A, 1B	80 Weeks	Aug 7, 2024	Mar 31, 2025	204

In addition to the above, there are post-installation tasks that follow the delivery of the Switchgear and Transformers, as well as start-up, testing and commissioning.

**Our Project Schedule has an Electrical Installation task of 180 Days, Start-Up 20 Days and Commissioning 20 Days.**  
The cumulative total of the manufacturer delivery delays is 499 Days.

Currently, we are requesting a Contract Time Extension of 344 Days for the manufacturer delivery delays. The 344 Days considers the concurrency of the previously submitted 155 Days for Weather, FPL Vault and the Emergency Work through 2023.

The above request is based on the best-known information. **Should further manufacturer delays occur, Cardinal Contractors (Primoris) reserves the right to re-address this matter.**

Please review and incorporate into the pending Change Order.

If you have any questions, feel free to give me a call.

**Engineer's note: The Revised Delivery date of March 31, 2025 is the basis of Change Order No. 5 and the revised project schedule.  
March 31, 2025 + 180 days of equipment installation + 20 days of startup + 20 days if commissioning.**



Sincerely,

Cardinal Contractors / Primoris Inc.

A handwritten signature in blue ink, appearing to read 'J.H.B.', is placed over a light blue rectangular background.

Joe H. Brown Jr.  
Sr. Project Manager

Attachment(s)

CC: Claudette Pearson (Primoris)  
Travis Johnson (Primoris)  
Michael Brandao (Primoris)

**Joe Brown**

---

**From:** Alonso Chigne Valerga  
**Sent:** Thursday, March 14, 2024 2:19 PM  
**To:** Claudette Pearson  
**Cc:** Joe Brown  
**Subject:** Updated Shipping Dates - Loveland & Pantropic

Claudette,

Please see below as discussed.

Line item	Vendor	MTO Description	Promise shipping date	Ship date actual	Receipt date
21	Loveland	LV-UST-1A Primary Switch	29-Feb-24		29-Feb-24
21A	Loveland	LV-UST-1B Primary Switch	29-Feb-24		29-Feb-24
21B	Loveland	LV-UST-1A Transformer	29-Jun-23		31-Oct-23
21C	Loveland	LV-UST-1B Transformer	29-Jun-23		31-Oct-23
21D	Loveland	LV-UST-2A Primary Switch	26-Apr-24		
21E	Loveland	LV-UST-2B Primary Switch	29-Feb-24		29-Feb-24
21F	Loveland	LV-UST-2A Transformer	29-Jun-23		31-Oct-23
21G	Loveland	LV-UST-2B Transformer	29-Jun-23		31-Oct-23
21H	Loveland	LV-SWGR-2A/2B	13-May-24		
21I	Loveland	LV-SWGR-1A/1B	19-May-24		
21J	Loveland	MV-UST-1A	31-Mar-25		
21K	Loveland	MV-UST-1B	31-Mar-25		
21L	Loveland	SB-1A/1B	03-May-24		
21M	Loveland	SB-2A/2B	29-Feb-24		29-Feb-24

Line item	Vendor	MTO Description	Promise shipping date	Ship date actual
11	Pantropic	MV-GSWGR (IWESC Electrical Room)	31-Mar-25	
11A	Pantropic	MV-MSWGR-1A/1B (IWESC Electrical Room)	31-Mar-25	
11B	Pantropic	Control Panels (IWESC Electrical Room)	31-Mar-25	
11C	Pantropic	DEF Storage Tank (IWESC Electrical Room) (BY OTHERS)	N/A	
11D	Pantropic	Day Tanks (IWESC Electrical Room)	30-Jun-24	
11E	Pantropic	Generator 01 and Generator 02 (IWESC Electrical Room) (Indoor Units)	30-Jun-24	
11F	Pantropic	Automatic Transfer Switches (IWESC Electrical Room)	30-Jun-24	
11G	Pantropic	Station Batteries (IWESC Electrical Room)	31-Mar-25	
11H	Pantropic	MV-SWGR-2A/2B (IWPS2 Electrical Room)	31-Mar-25	
11I	Pantropic	Remote Operator Panels (IWPS2 Electrical Room)	31-Mar-25	
11J	Pantropic	New Generator Set and Enclosure (South Electrical Service Building) (Outdoor Unit)	30-Sep-24	
11K	Pantropic	Modifications to Existing Switchgear (South Electrical Service Building)	30-Jun-24	
11L	Pantropic	Remote Operator Panels (South Electrical Service Building)	31-Mar-25	
11M	Pantropic	MV-MTS-1 (North Electrical Service Building)	31-Mar-25	
11N	Pantropic	MV-MTS-2 (North Electrical Service Building)	31-Mar-25	
11O	Pantropic	Remote Operator Panels (North Electrical Service Building)	31-Mar-25	

Thanks,

Alonso Chigne Valerga  
Field Engineer 2 / Materials Manager  
**Primoris Water & Mechanical**  
13794 NW 4<sup>th</sup> St, Suite 200  
Sunrise, FL 33325  
Cell # (386) 314-7582

**85030 - Hollywood Deep Injection Wells 3 and 4 Pump Station - Current**

Activity ID	Activity Name	WBS Name	Original Duration	Start	Finish	Total Float	2021					2022					2023					2024					2025													
							A	J	J	A	S	N	D	J	F	A	J	J	A	S	N	D	J	F	A	J	J	A	S	N	D	J	F	A	J	J	A			
<b>85030 - Hollywood Deep Injection Wells 3 and 4 Pump Station - Current</b>							813	16-May-22 A	18-Jul-25	0																														
<b>Key Summary</b>							813	16-May-22 A	18-Jul-25	0																														
<b>Project Milestones</b>							298	06-May-24	14-Jul-25	-107																														
PH1.1565	Phase 1 Construction Revised - Final Complete	Project Miles	0		05-Jun-24	187																																		
PH1.1450	Phase 1 Construction Revised - Substantial Complete	Project Miles	0		06-May-24	187																																		
PH2.9010	Phase 2 Construction - Final Complete	Project Miles	0		14-Jul-25*	-107																																		
PH2.9000	Phase 2 Construction - Punchlist and Closeout	Project Miles	60	14-May-25	12-Jul-25	-155																																		
PH2.7190	Phase 2 Construction - Substantial Complete	Project Miles	0		13-May-25	-155																																		
<b>Project Duration</b>							1018	16-May-22 A	13-May-25	-155																														
A10000	Project Duration	Project Dura	1018	16-May-22 A	13-May-25	-155																																		
<b>Key Items</b>							256	15-Jul-24	18-Jul-25	0																														
A1030	Demobilize	Key Items	5	14-Jul-25	18-Jul-25	0																																		
PH2.7410	Phase 2 - Commissioning	Key Items	20	14-May-25	11-Jun-25	-86																																		
PH2.8050	Phase 2 - Testing	Key Items	20	15-Jul-24	09-Aug-24	83																																		
<b>Procurement</b>							629	06-Sep-22 A	31-Mar-25	-77																														
<b>Purchase Orders</b>							911	06-Sep-22 A	31-Mar-25	-112																														
<b>Equipment</b>							718	06-Sep-22 A	19-Sep-24	81																														
<b>Pumps</b>							718	06-Sep-22 A	19-Sep-24	81																														
<b>Centrifugal Sample Pumps</b>							718	06-Sep-22 A	19-Sep-24	81																														
A9280	Centrifugal Sample Pump PMP-1022 [C&V - Flowserve] - Approve Vendor D	Centrifugal S	30	06-Sep-22 A	23-May-24	81																																		
A9290	Centrifugal Sample Pump PMP-1022 [C&V - Flowserve] - Fabrication	Centrifugal S	119	24-May-24	19-Sep-24	81																																		
A9300	Centrifugal Sample Pump PMP-1022 [C&V - Flowserve] - On Site	Centrifugal S	0		19-Sep-24	81																																		
<b>Electrical Building - IWESC</b>							623	18-Jul-23 A	31-Mar-25	-142																														
<b>Switchgears</b>							623	18-Jul-23 A	31-Mar-25	-142																														
A9390	MV-GSWGR - [Pantropic] - Fabrication	Switchgears	273	18-Jul-23 A	31-Mar-25	-142																																		
A9400	MV-GSWGR - [Pantropic] - On Site	Switchgears	0		31-Mar-25	-142																																		
A9430	MV-MSWGR 1A/1B - [Pantropic] - Fabrication	Switchgears	204	14-Aug-23 A	31-Mar-25	-142																																		
A9440	MV-MSWGR 1A/1B - [Pantropic] - On Site	Switchgears	0		31-Mar-25	-142																																		
<b>Late Arrival</b>							102	31-Oct-24	31-Mar-25	-107																														
A10070	Phase 2 - Generators	Late Arrival	0		31-Oct-24*	-5																																		
A10010	Transformer MV-UST-1A (Loveland)	Late Arrival	0		31-Mar-25*	-107																																		
A10020	Transformer MV-UST-1B (Loveland)	Late Arrival	0		25-Mar-25*	-102																																		
<b>Construction</b>							393	25-May-23 A	13-May-25	46																														
<b>Phase 1 Revised Construction</b>							197	29-Nov-23 A	10-Sep-24	62																														
<b>Site</b>							12	03-Jun-24	18-Jun-24	66																														
<b>Yard Pipe</b>							12	03-Jun-24	18-Jun-24	66																														
<b>WP 350-106 12" PW Section Below Retaining Wall #2</b>							12	03-Jun-24	18-Jun-24	66																														
PH2.1860	Phase 1 - 12" PW Section Below Retaining Wall #2 - Backfill	WP 350-106	10	05-Jun-24	18-Jun-24	66																																		
PH2.1850	Phase 1 - 12" PW Section Below Retaining Wall #2 - Install Pipe	WP 350-106	10	03-Jun-24*	14-Jun-24	66																																		
<b>Injection Well #4</b>							103	29-Nov-23 A	26-Apr-24	137																														
<b>Electrical</b>							103	29-Nov-23 A	26-Apr-24	137																														
<b>IW# 4 Foundation</b>							103	29-Nov-23 A	26-Apr-24	137																														
A8050	Phase 1 - IW#4 - Install Grounding Grid	IW# 4 Foun	1	29-Nov-23 A	24-Apr-24	137																																		
A8100	Phase 1 - IW#4 - Install Light Fixture	IW# 4 Foun	1	25-Apr-24	25-Apr-24	137																																		
A8110	Phase 1 - IW#4 - Pull Wire And Terminate Light Fixture	IW# 4 Foun	1	26-Apr-24	26-Apr-24	137																																		
<b>Monitoring Well</b>							2	09-Sep-24	10-Sep-24	62																														
<b>Electrical</b>							2	09-Sep-24	10-Sep-24	62																														

Start Date: 29-Apr-22    Data Date: 24-Apr-24  
 Finish Date: 18-Jul-25    Run Date: 24-Apr-24



- Remaining Level of Effort
- Actual Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone

