



Illinois Environmental Protection Agency

Bureau of Land • 1021 North Grand Avenue East • P.O. Box 19276 • Springfield • Illinois • 62794-9276

ILLINOIS EPA RCRA CORRECTIVE ACTION CERTIFICATION

This certification must accompany any document submitted to Illinois EPA in accordance with the corrective action requirements set forth in a facility's RCRA permit. The original and two copies of all documents submitted must be provided.

1.0 Facility Identification

Name Equilon Enterprises LLC d/b/a/ Shell County Madison
Street Address 900 South Central Ave Site No. (IEPA) 1191150002
City Roxana Site No. (USEPA) ILD080 012 305

2.0 Owner Information

Name Not Applicable
Mail Address _____
City _____
State _____ Zip Code _____
Contact Name _____
Contact Title _____
Phone _____

3.0 Operator Information

Name Equilon Enterprises LLC d/b/a/ Shell
Mail Address 128 East Center Street
City Nazareth
State PA Zip Code 18064
Contact Name Leroy Bealer
Contact Title Senior Program Manager
Phone 484-632-7955

4.0 Type of Submission (check applicable item and provide requested information, as applicable)

- ☐ RFI Phase I Workplan/Report IEPA Permit Log No. B-43R
☐ RFI Phase II Workplan/Report Date of Last IEPA Letter on Project November 3, 2025
☒ CMP Report; Log No. of Last IEPA Letter on Project B-43R-CA-123
☐ Other (describe): Does this submittal include groundwater information: ☒ Yes ☐ No
Former Public Works Yard SEE System Monthly Progress Report #13 - December 2025

Date of Submittal 1/21/2026

5.0 Description of Submittal: (briefly describe what is being submitted and its purpose)

Corrective Measures Program progress report providing SEE system operational data, including items required by IEPA letter dated 8/22/2022.

6.0 Documents Submitted (identify all documents in submittal, including cover letter; give dates of all documents)

Cover letter, RCRA Corrective Action Certification, and Report dated 1/21/2026. Copy of submittal also sent directly to D. Austin, G. Ko, T. Halteman, and A. Al-Janabi of IEPA.

For: FPWY SEE Monthly Progress Report December 2025
Date of Submission: 1/21/2026

7.0 Certification Statement

(This statement is part of the overall certification being provided by the owner/operator, professional and laboratory in Items 7.1, 7.2 and 7.3 below). The activities described in the subject submittals have been carried out in accordance with procedures approved by Illinois EPA. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

7.1 Owner/Operator Certification

(Must be completed for all submittals. Certification and signature requirements are set forth in 35 IAC 702.126.) All submittals pertaining to the corrective action requirements set forth in a RCRA Permit must be signed by the person designated below (or by a duly authorized representative of that person):

1. For a Corporation, by a principal executive officer of at least the level of vice president.
2. For a Partnership or Sole Proprietorship, by a general partner or the proprietor, respectively.
3. For a Governmental Entity, by either a principal executive officer or a ranking elected official.

A person is a duly authorized representative only if:

1. the authorization is made in writing by a person described above; and
2. the written authorization is provided with this submittal (a copy of a previously submitted authorization can be used).

Owner Signature: _____

Date: _____

Title: _____

Operator Signature: _____

Date: 1/19/2026

Title: Senior Program Manager

7.2 Professional Certification (if necessary)

Work carried out in this submittal or the regulations may also be subject to other laws governing professional services, such as the Illinois Professional Land Surveyor Act of 1989, the Professional Engineering Practice Act of 1989, the Professional Geologist Licensing Act, and the Structural Engineering Licensing Act of 1989. No one is relieved from compliance with these laws and the regulations adopted pursuant to these laws. All work that falls within the scope and definitions of these laws must be performed in compliance with them. The Illinois EPA may refer any discovered violation of these laws to the appropriate regulating authority.

Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44 (h))

Professional's Signature: Wendy Pennington

Date: 1/16/2026

Professional's Name Wendy Pennington

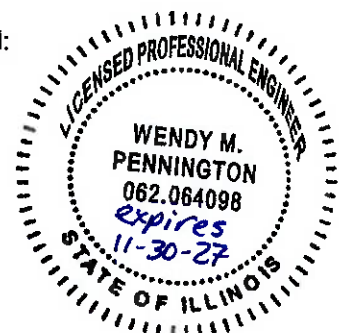
Address 100 N. Broadway, 20th Floor

Professional's Seal:

City St. Louis

State MO Zip Code 63102

Phone 314-452-8929



For: FPWYSEE Monthly Progress Report December 2025
Date of Submission: 1/21/2026

7.3 Laboratory Certification (if necessary)

The sample collection, handling, preservation, preparation and analysis efforts for which this laboratory was responsible were carried out in accordance with procedures approved by Illinois EPA.

Name of Laboratory Eurofins ET Northern California, LLC

Sepideh Saeed
Signature of Laboratory Responsible Officer

Date: 1/8/26

Mailing Address of Laboratory

Address 180 Blue Ravine Rd.

City Folsom

State CA Zip Code 95630

Sepideh Saeed - Business Unit Manager

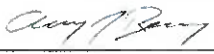
Name and Title of Laboratory Responsible Officer

For: EPWY SEE Monthly Progress Report December 2025
Date of Submission: 1/21/2026

7.3 Laboratory Certification (if necessary)

The sample collection, handling, preservation, preparation and analysis efforts for which this laboratory was responsible were carried out in accordance with procedures approved by Illinois EPA.

Name of Laboratory Teklab, Inc.



Date: 1/9/26

Signature of Laboratory Responsible Officer

Mailing Address of Laboratory

Address 120 United Dr

Aaron Renner, Project Manger

City Collinsville

Name and Title of Laboratory Responsible Officer

State IL Zip Code 62234

Monthly Progress Report #13 – December 2025

Former Public Works Yard Steam
Enhanced Extraction System Operation
Roxana, IL

Prepared for:
Equilon Enterprises LLC dba Shell Oil Products US

Project number: 60771235

January 2026



AECOM
100 N. Broadway,
20th Floor
St. Louis, MO 63102
www.aecom.com

314 429 0100 tel
314 429 0462 fax

January 21, 2026

Mr. Joshua Rhoades
Manager, Permit Section
Illinois Environmental Protection Agency
Division of Land Pollution Control
Bureau of Land
2520 W. Iles Ave
Springfield, Illinois 62704

**Former Public Works Yard Steam Enhanced Extraction System Operation
Corrective Measures Program – Monthly Progress Report #13 – December 2025
Roxana, Illinois
1191150002 – Madison County
Equilon Enterprises LLC d/b/a Shell Oil Products US
Log No. B-43R-CA-116, CA-117**

Dear Mr. Rhoades:

AECOM Technical Services, Inc. (AECOM), on behalf of Equilon Enterprises LLC d/b/a Shell Oil Products US (Shell), is submitting this enclosed Corrective Measures Program (CMP) Phase IV Progress Report in accordance with Condition 15 of the IEPA letter dated August 22, 2022. This report includes a summary and data for activities during December 2025. As the SEE system was permanently shut down with IEPA approval in December 2025 and has been dismantled, this will be the last CMP Phase IV Progress Report. The next report to be submitted to IEPA regarding the SEE system will be the Phase V report, which will be completed after Post-SEE Effectiveness Sampling is performed. Post-SEE sampling will be performed after allowing adequate cooling of the subsurface.

Steam injection was permanently shut down on November 22, 2025. Liquid extraction was permanently shut down on December 5, 2025. SEE system vapor extraction was permanently shut down on December 8, 2025; however, vapor extraction in the FPWY continues via the SVE system – see further discussion below.

Condition 15 of the 8/22/2022 IEPA letter requires the following information to be included in monthly CMP progress reports (numbering added by AECOM):

1. Temperature data
2. Mass recovery rates
3. Concentrations of organic compounds in the recovered vapor
4. Vapor flow rates
5. Groundwater flow rates
6. Condensate recovery
7. Steam injection rates
8. Electricity (or fuel) consumption
9. Groundwater concentrations
10. Contaminant recovery rates
11. Energy input data
12. Water discharge

- 13. Air emissions
- 14. SVP monitoring data

Discussion of SEE Operations and Activities

A summary of activities performed during this period includes:

- Steam injection was permanently shut down on November 22, 2025 after achievement of approved shutdown criteria.
- Extraction wells associated with the SVE system (the system that has been in place and operating since 2012) were opened on December 1, 2025. The SVE wells along the northern portion of the FPWY were connected to former SEE system MPE wells to enhance vapor extraction along Eighth Street. These SVE wells continued extraction through December 2025, and are anticipated to continue extracting at least until Post-SEE Effectiveness sampling is performed.
- Liquid extraction, including discharge to sewer, was permanently shut down on December 5, 2025
- SEE system vapor extraction was permanently shut down on December 8, 2025
- Decommissioning and dismantling of SEE system equipment. The SEE system was completely dismantled by January 16, 2026.

This report covers the period December 1-31, 2025. Cumulative extraction and discharge statistics in **Table 1** include the shakedown period June 12 – July 17, 2024, prior to preliminary steam injection, but when preliminary vapor & liquid extraction were occurring. **Table 1a** below provides SEE system performance data as of December 31, 2025. **Table 1b** provides SEE system mass removal data as of December 31, 2025. Visualization of SEE system performance and mass removal data is included in **Attachment A**. In this report, the thermal distribution maps depict temperature sensor data. Temperature data is as of December 11, which was the date the temperature wells were disconnected.

Item	Description	Comments
Input Energy to Date	11,037.8 MWh	Energy applied to steam wells. Design target was 8,804 MWh
Input Energy Density to Date	414.12 kWh/yd ³	Based on a heated volume of ~26,000 yd ³ . Design target was 389 kWh/yd ³
Power Applied to Steam Wells	3,854 kW	45.88 kW / steam well
TTZs Average Temperature	72.0°C	Measured by digiTAM temperature sensors within the treatment zone (extraction zone). Target temperature is 80.2°C. Temperature is as of 12/11/2025
Average Combined Vapor Extraction Rate	1129.9 scfm	MPE wells flow + air stripper flow. Days when extraction did not occur are not factored in.
Cumulative Water Discharge to Sewer	10,414,118 gal	Condensate and directly extracted groundwater are not differentiated. Includes 2024 discharge total.
2025 Average Daily Water Discharge to Sewer	32,895 gal	Days when extraction did not occur are excluded.

Monthly Average Liquid Extraction Rate	11.9 gpm	For the period covered by this progress report. Days when extraction did not occur are excluded.
2025 Average liquid extraction rate	22.8 gpm	Days when extraction did not occur are excluded.
Cumulative water (steam) injected	4,729,482 gal	Includes 2024 steam injection.

Table 1a – SEE System Performance Data as of December 31, 2025

It should be noted that the Input Energy To Date and Input Energy Density to Date reported in **Table 1a** exceed the design target.

Item	Description	Comments
VOC Mass Recovered in 2024	35,673 lbs	
VOC Mass Recovered in 2025	91,699 lbs	
Total VOC Mass Recovered	127,372 lbs	
Monthly VOC Mass Recovered	2,511 lbs	For the period covered by this progress report. Includes 1,533 lbs of light non-aqueous phase liquid (LNAPL) removed from system components during decommissioning activities.
2025 Average VOC Removal Rate	361.0 lbs/day	Days when extraction did not occur are not factored in.
Monthly Average VOC Removal Rate	313.8 lbs/day	For the period covered by this progress report. Includes LNAPL mass removed during decommissioning activities.

Table 1b – SEE System Mass Removal Data as of December 31, 2025

Concentrations of Organic Compounds in Recovered Vapor

SEE system vapor analytical results are provided in **Attachment B**.

Electricity and Natural Gas Consumption

Monthly electricity and natural gas consumption include both SVE system and SEE system operations. The SEE system was not operated in January or February 2025. No natural gas was used by the SEE system in December 2025 because the steam boiler was shut down in November 2025. The December 2025 natural gas consumption represents the SVE system only.

Month	Electricity (kWh)	Natural Gas (therms)	Natural Gas (MMscf)
March 2025	20,354	2,195	0.209
April 2025	76,206	3,464	0.330
May 2025	86,839	55,572	5.293
June 2025	86,692	21,545	2.052
July 2025	76,122	9,423	0.897
August 2025	105,170	84,452	8.043
September 2025	103,017	68,337	6.508
October 2025	102,241	73,809	7.209
November 2025	99,604	82,733	7.879
December 2025	45,567	2,371	0.226

Table 2 – Electricity and Natural Gas Consumption

Groundwater Concentrations

The influent water represents the combination of vapor extraction condensate and the direct liquid extraction stream, prior to treatment. Influent water samples were initially scheduled to be collected every two weeks, but currently influent water samples are being collected approximately twice per week in order to provide more data for system optimization. Influent water concentrations for the period covered by this progress report are shown in **Table 3** below. Groundwater extraction was permanently stopped on December 5, 2025.

Influent Water Date	Benzene (mg/L)
12/2/2025	0.995
12/4/2025	1.1

Table 3 – Influent Water Concentrations

Air Emissions

Monthly air emissions are compared to FESOP No. 12040025 (issued May 3, 2022) emissions limits. Emissions calculations below are preliminary and include emissions from SVE system and SEE system operations. The SEE system was not operated in January or February 2025. No natural gas was used by the SEE system in December 2025 because the steam boiler was shut down in November 2025.

Month	VOM (tons/month)	HAP (tons/month)	CO (tons/month)	NO _x (tons/month)	PM (tons/month)	SO ₂ (tons/month)
Monthly Limit	2.49	1.99	1.05	1.25	0.1	0.01
March 2025	0.05429	0.01728	0.00922	0.01098	0.00083	0.00007
April 2025	0.06733	0.03950	0.01455	0.01732	0.00132	0.00104
May 2025	0.22190	0.06726	0.23340	0.27786	0.02112	0.00166
June 2025	0.08860	0.03811	0.09049	0.10772	0.00819	0.00065
July 2025	0.07194	0.02524	0.03958	0.04712	0.00358	0.00028
August 2025	0.08499	0.04085	0.35470	0.42226	0.03209	0.00253
September 2025	0.14765	0.09908	0.28702	0.34169	0.02597	0.00205
October 2025	0.18945	0.13244	0.30400	0.36904	0.02805	0.00221
November 2025	0.12601	0.08563	0.34748	0.41367	0.03144	0.00248
December 2025	0.05998	0.01591	0.00996	0.01185	0.00090	0.00007

Table 4 – Preliminary Monthly Air Emissions Calculations

Steam Vapor Point (SVP) Monitoring Data

Tedlar© bag samples were collected two times per week from each SVP based on the average treatment zone temperature in December, in accordance with the approved steam vapor monitoring plan. Results from field-screened Tedlar© bag SVP samples for the period covered by this progress report are provided in **Attachment C**.

Tedlar© bag sample results from primary row SVPs in December 2025 were below the threshold for triggering analytical samples.

Tedlar© bag sample results from secondary row SVPs in December 2025 were above the threshold for triggering analytical samples at SVP-08-30. Analytical results from this triggered sample are included in **Attachment D**. Results from this secondary row analytical sample in December 2025 did not exceed residential screening criteria. Locations of SVPs and SEE system wells are depicted in **Attachment E**.

Tedlar© bag samples from SVPs will continue to be collected in 2026 in accordance with the approved steam vapor monitoring plan. Results from those samples, and any associated triggered SVP analytical samples, will be included in the forthcoming Post-SEE Effectiveness Report.

An electronic copy of this submittal is being sent separately directly to Dana Austin, Gary Ko, Takako Halteman, and Ali Al-Janabi with the IEPA.



If you have any questions please contact Buddy Bealer, Shell Senior Program Manager, at leroy.bealer@shell.com (484-632-7956), or Wendy Pennington at wendy.pennington@aecom.com (314-452-8929).

Sincerely,

AECOM, on behalf of Shell Oil Products US

A handwritten signature in blue ink that reads "Samuel Fisher".

Samuel Fisher, CHMM
Environmental Scientist

A handwritten signature in blue ink that reads "Wendy Pennington".

Wendy Pennington, PE
Project Manager

Enclosures: RCRA Corrective Action Certification Form
Attachment A – SEE System Performance Visuals
Attachment B – SEE System Vapor Analytical Sample Results
Attachment C – SVP Field-Screened Tedlar Bag® Sample Results
Attachment D – SVP Soil Vapor Analytical Sample Results
Attachment E – SEE System Well Field Layout

cc: Buddy Bealer, Shell
Dana Austin, IEPA, Springfield
Gary Ko, IEPA, Springfield
Takako Halteman, IEPA, Springfield
Ali Al-Janabi, IEPA, Collinsville
Village of Roxana
Repositories – Roxana Public Library, website
Project File

1.1 Electrode Performance

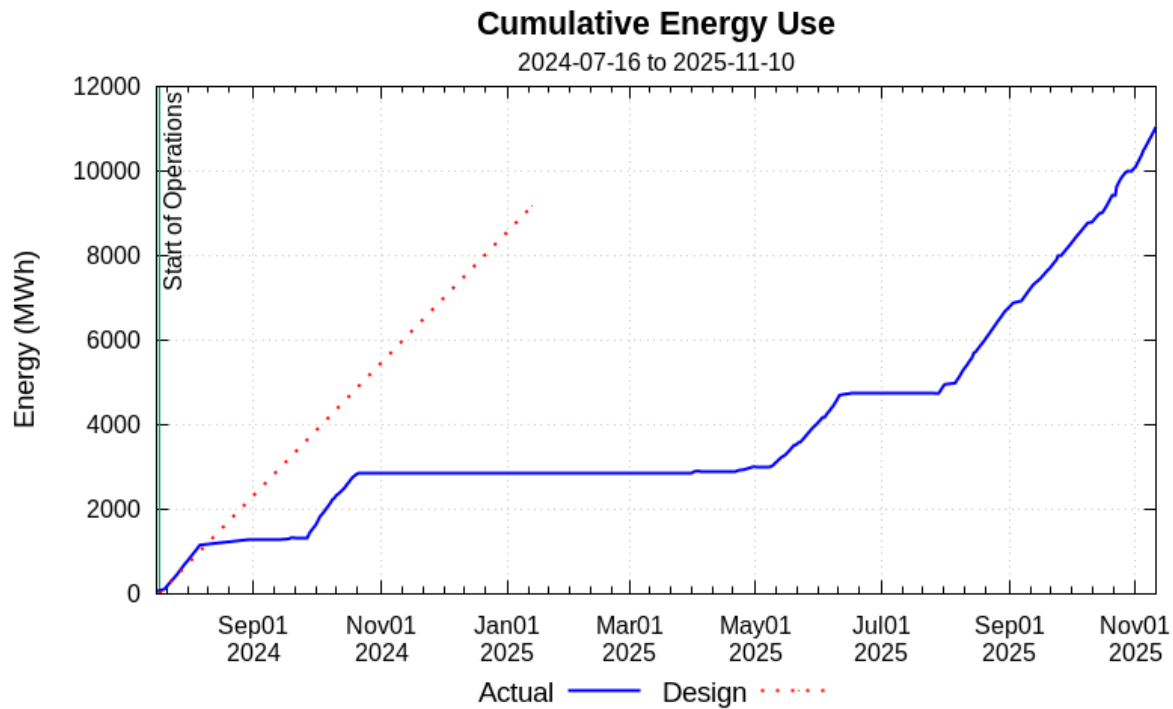


Figure 1: Total energy input to the steam spears.

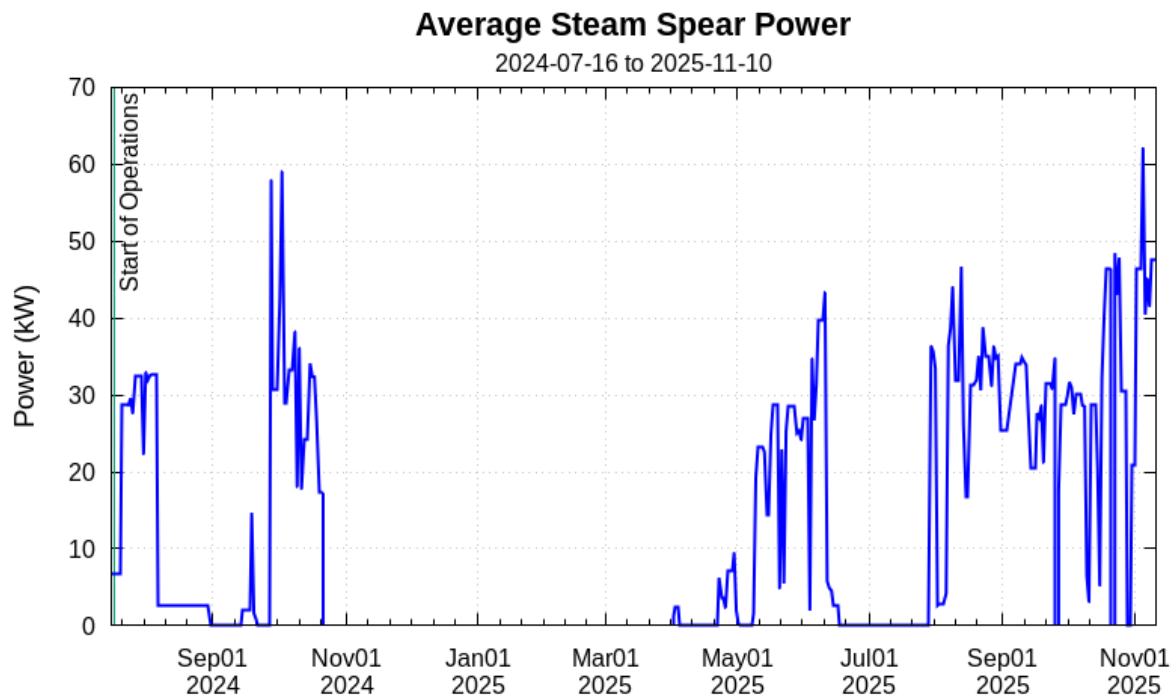


Figure 2: Daily average power input per steam spear.

1.2 Temperature Performance

Table 2: Current temperature performance as of December 31, 2025 based on DigiTAM™ data only

Item	Temperature
Average Temperature (extraction zone)	72.0°C
Average Temperature (413 - 418 ft MSL)	78.5°C
Average Temperature (408 - 413 ft MSL)	83.8°C
Average Temperature (403 - 408 ft MSL)	92.4°C
Average Temperature (398 - 403 ft MSL)	94.5°C
Average Temperature (393 - 398 ft MSL)	87.2°C
Average Temperature (388 - 393 ft MSL)	66.6°C
Average Temperature (383 - 388 ft MSL)	45.5°C
Average Temperature (378 - 383 ft MSL)	28.1°C
Average Temperature (373 - 378 ft MSL)	24.4°C

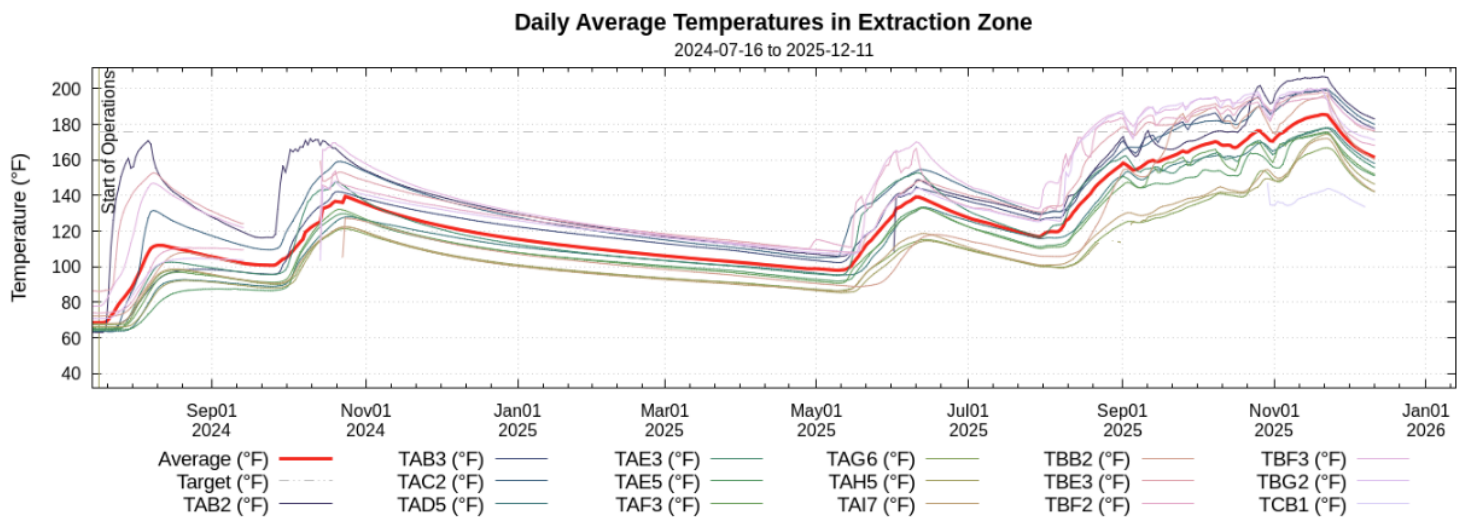


Figure 3: Average temperature profile for individual temperature wells

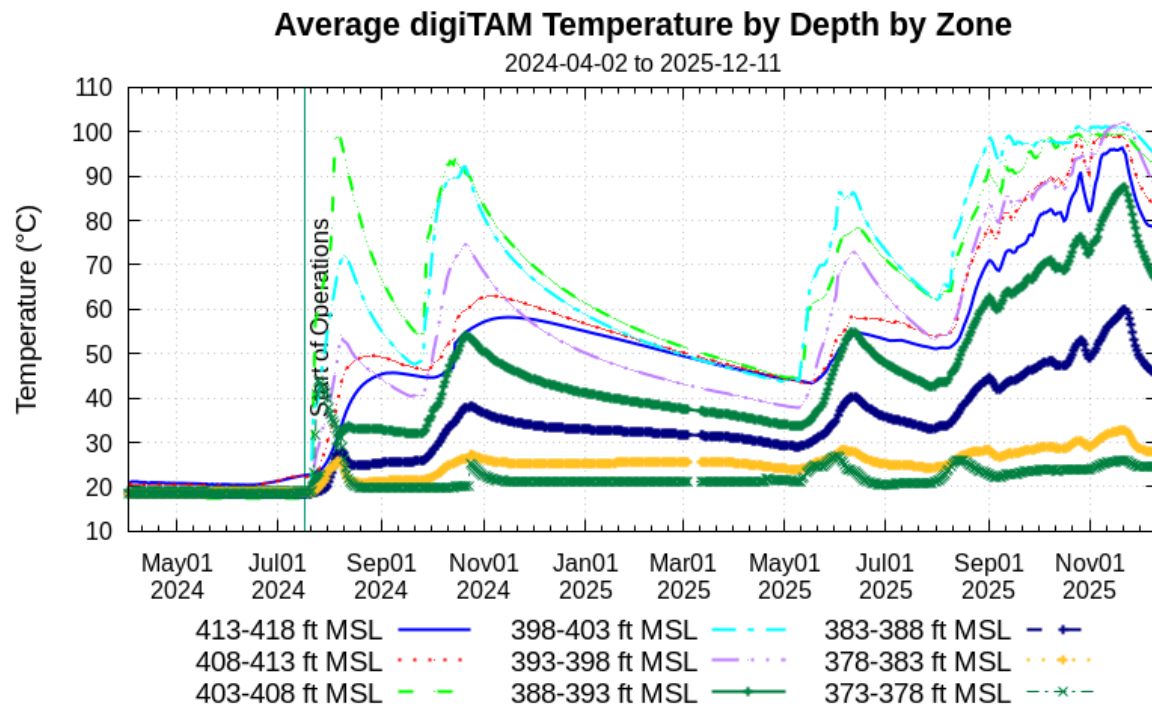


Figure 4: Calculated average temperatures by zones measured in various depth intervals of the treatment area.

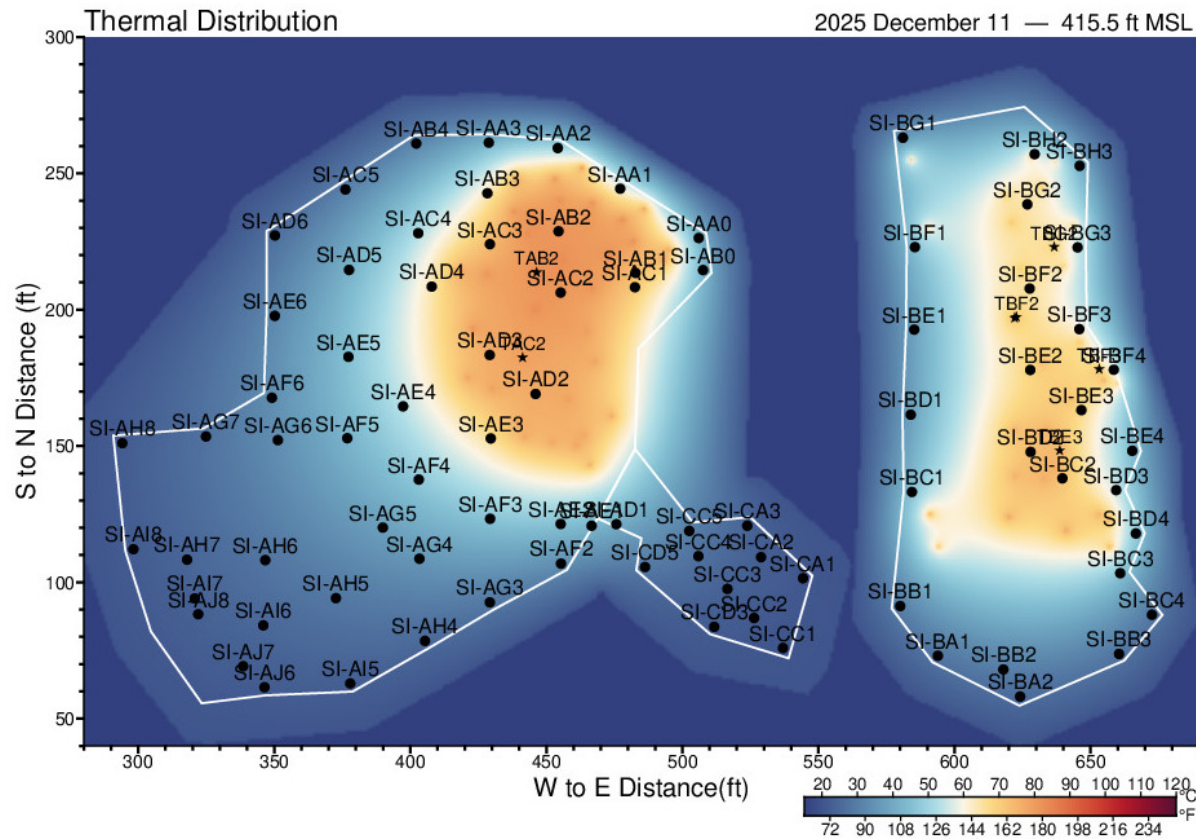


Figure 5: Temperature cross-section (415.5 ft MSL)

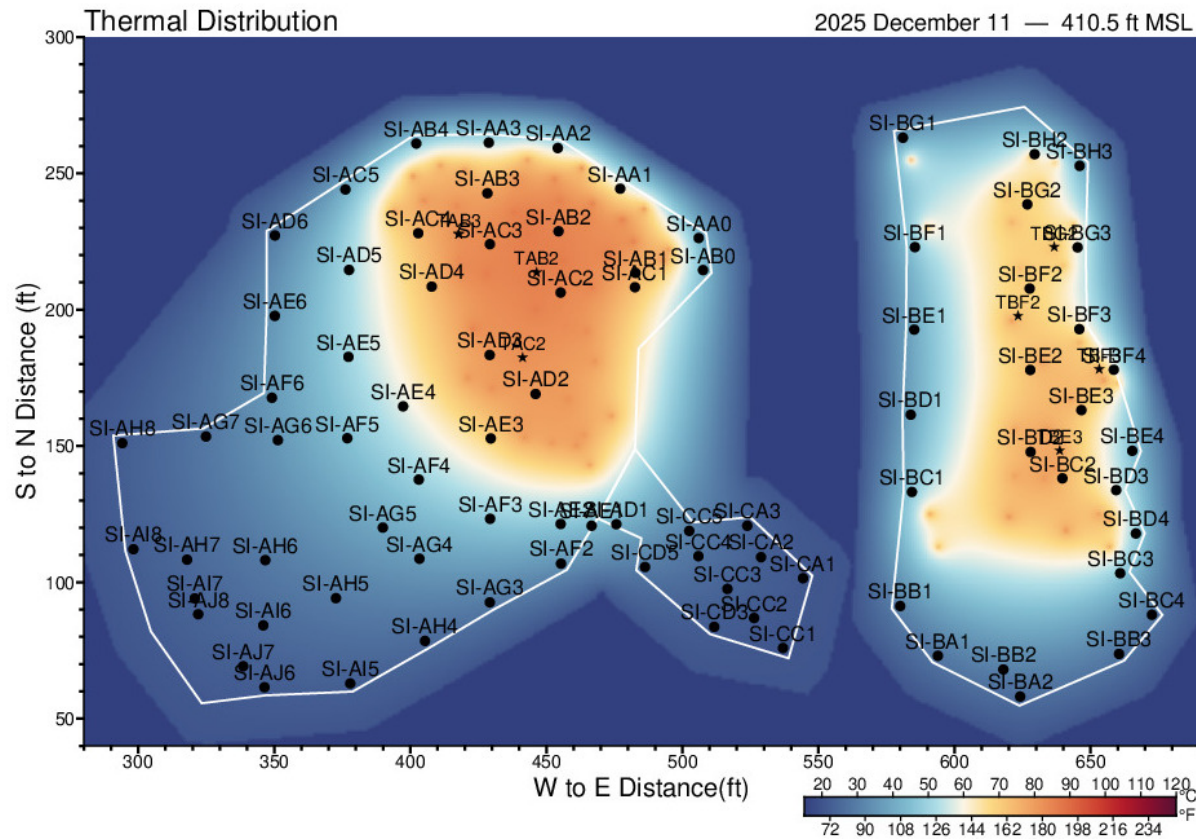


Figure 6: Temperature cross-section (410.5 ft MSL)

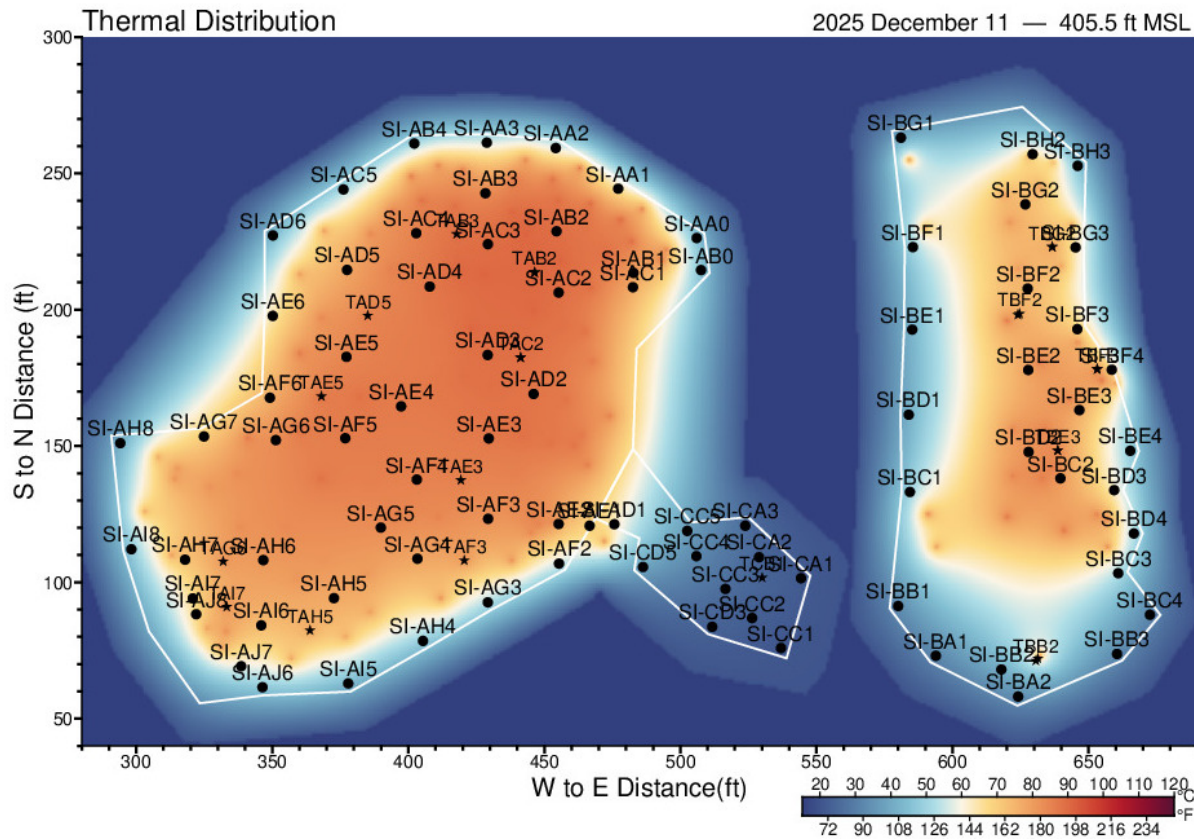


Figure 7: Temperature cross-section (405.5 ft MSL)

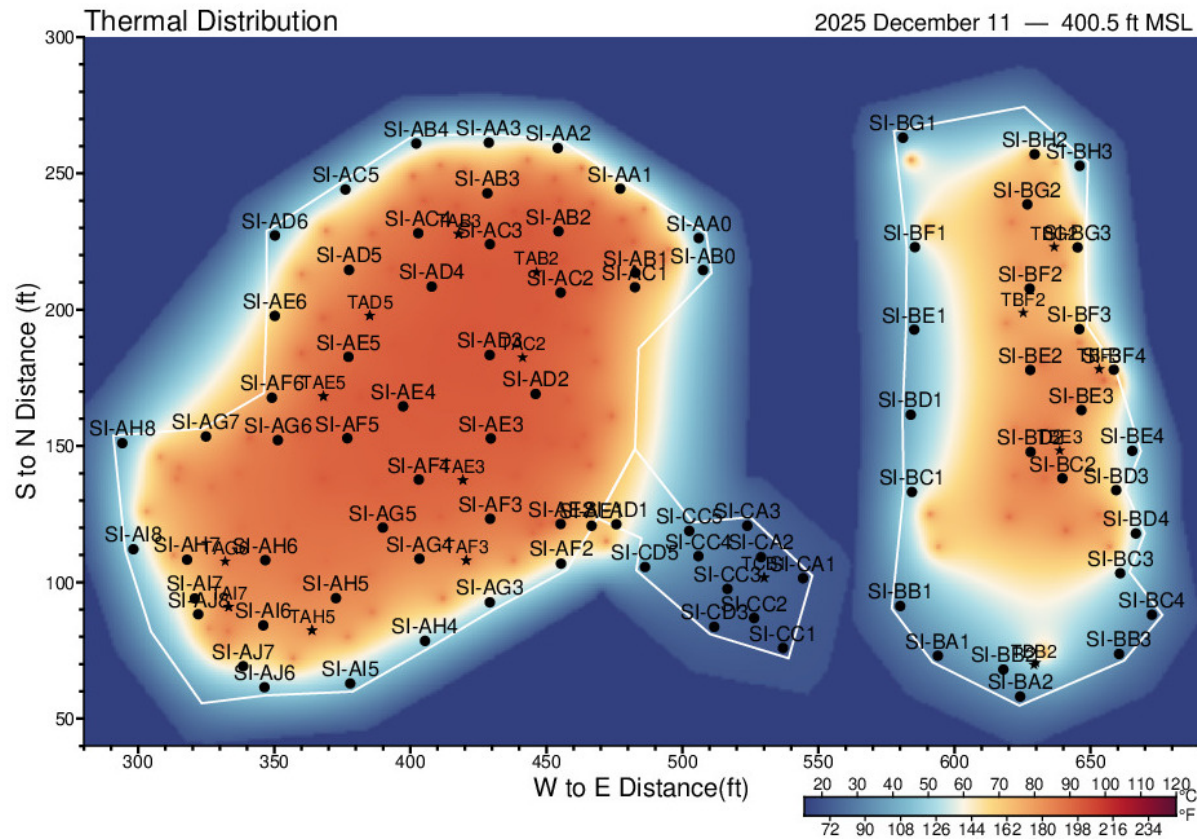


Figure 8: Temperature cross-section (400.5 ft MSL)

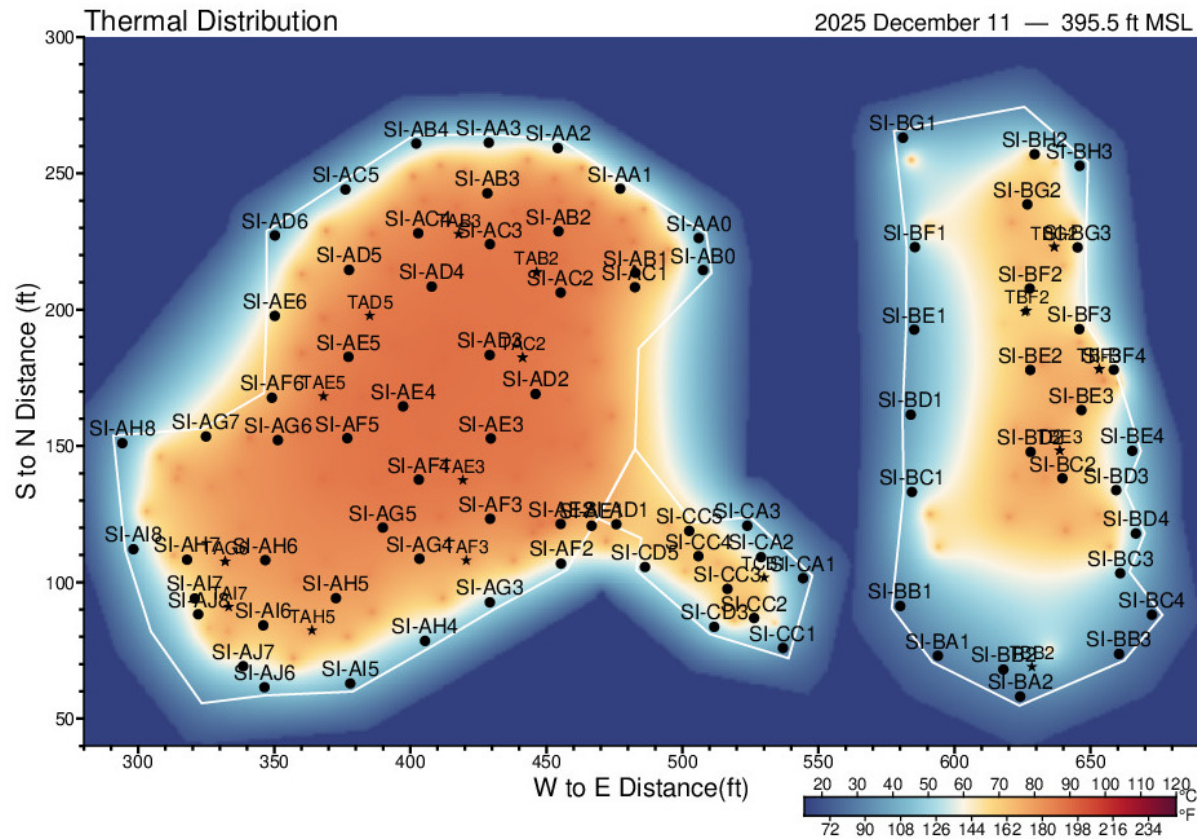


Figure 9: Temperature cross-section (395.5 ft MSL)

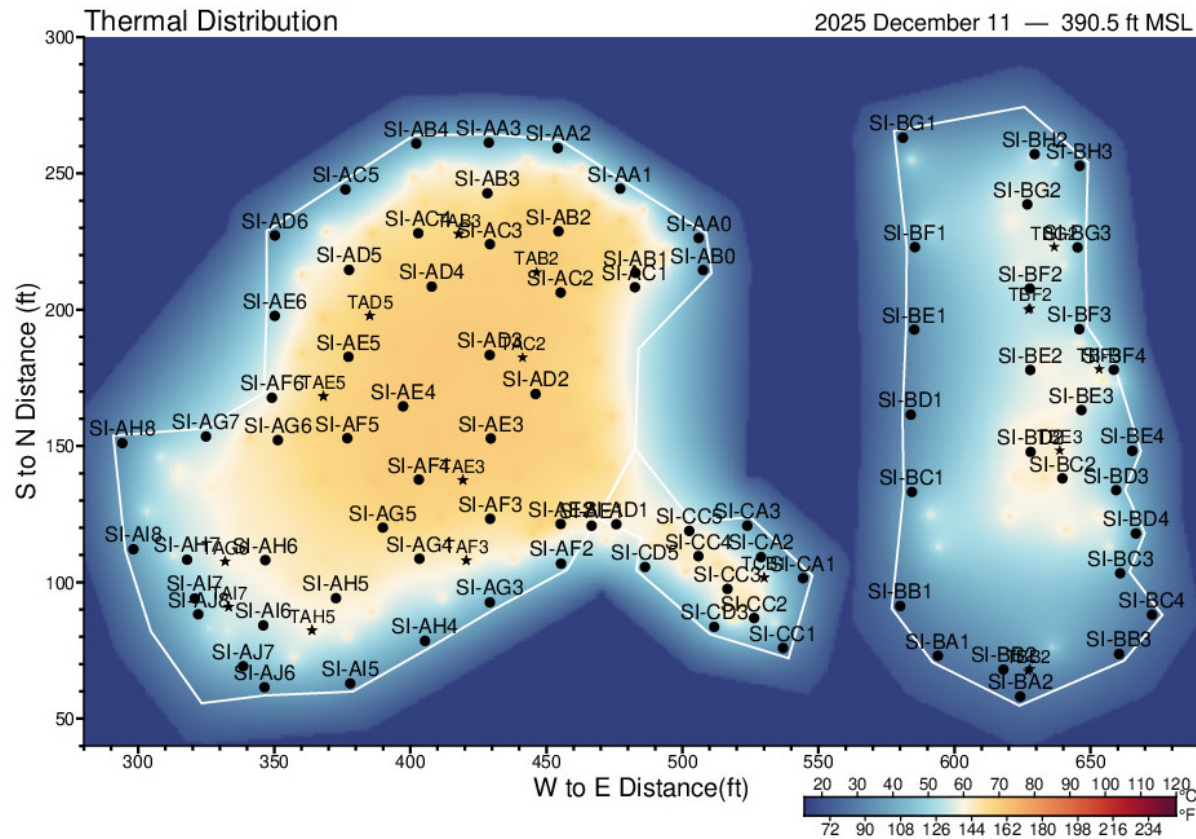
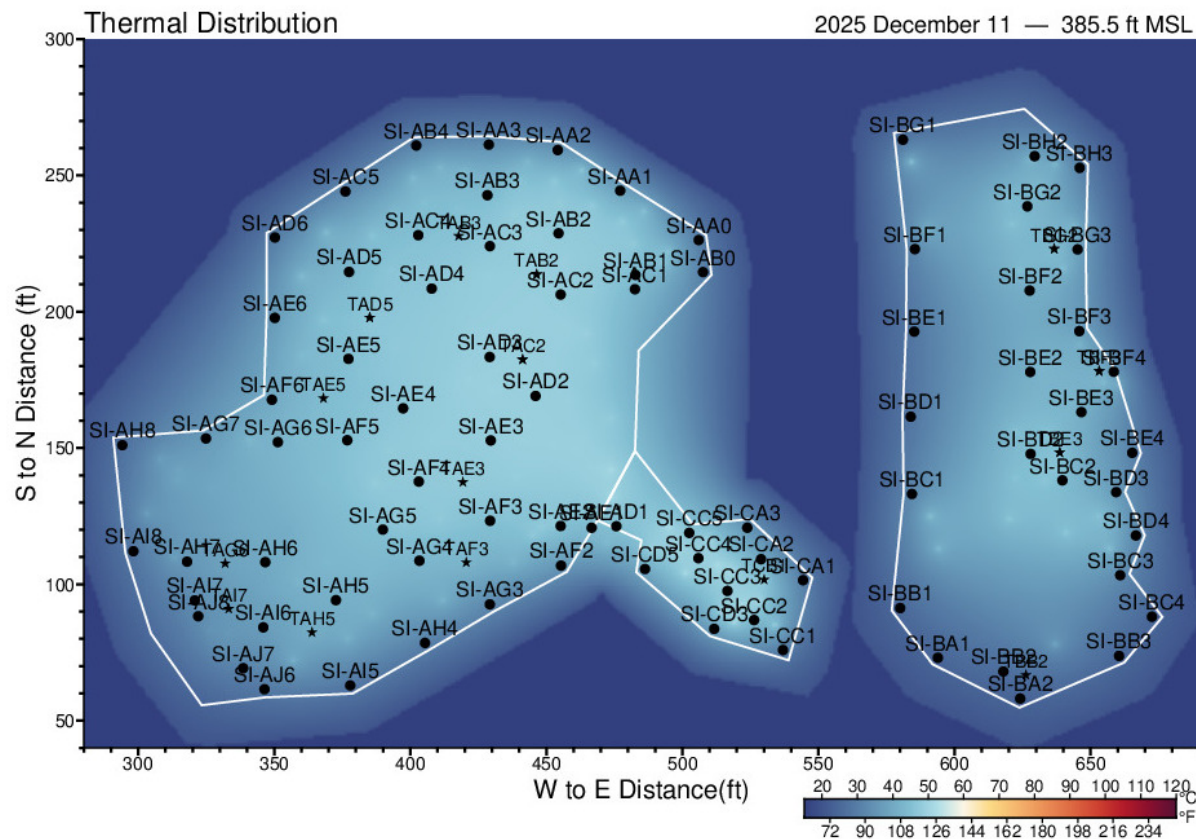
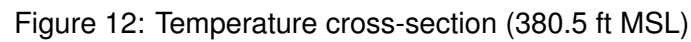


Figure 10: Temperature cross-section (390.5 ft MSL)





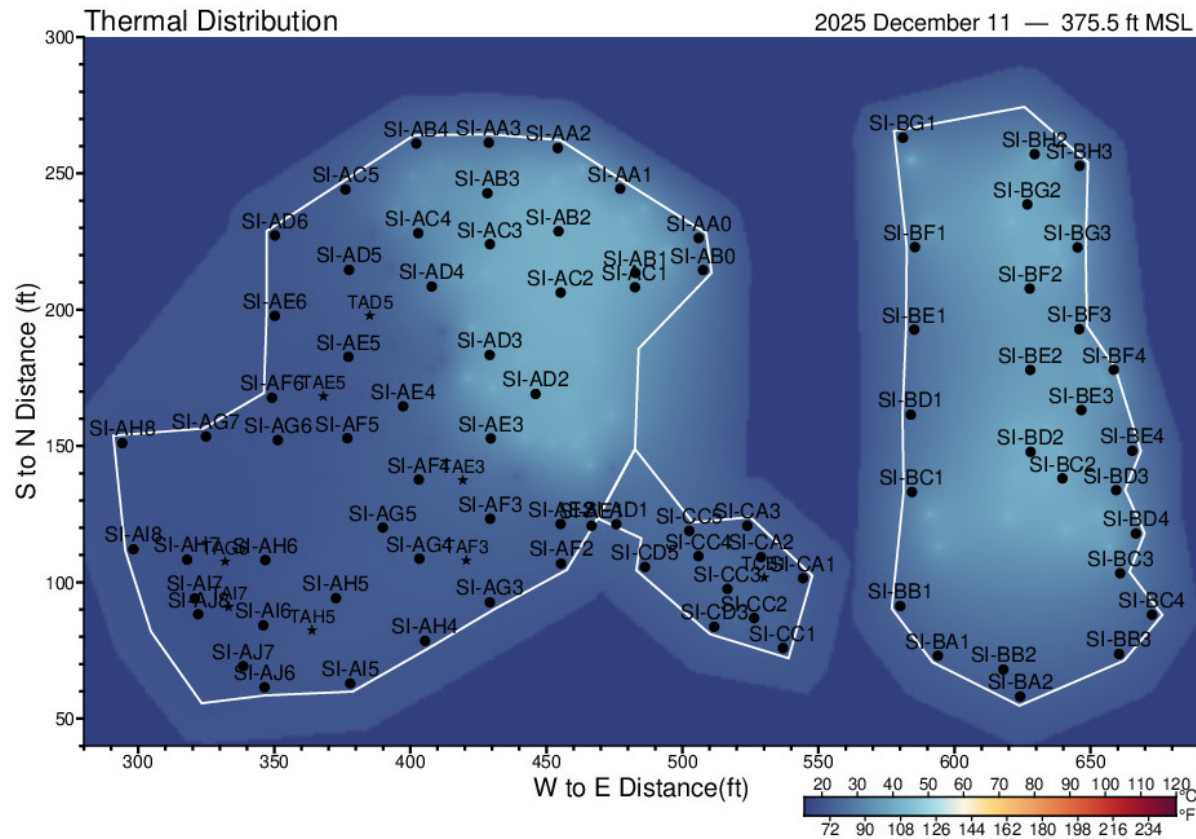


Figure 13: Temperature cross-section (375.5 ft MSL)

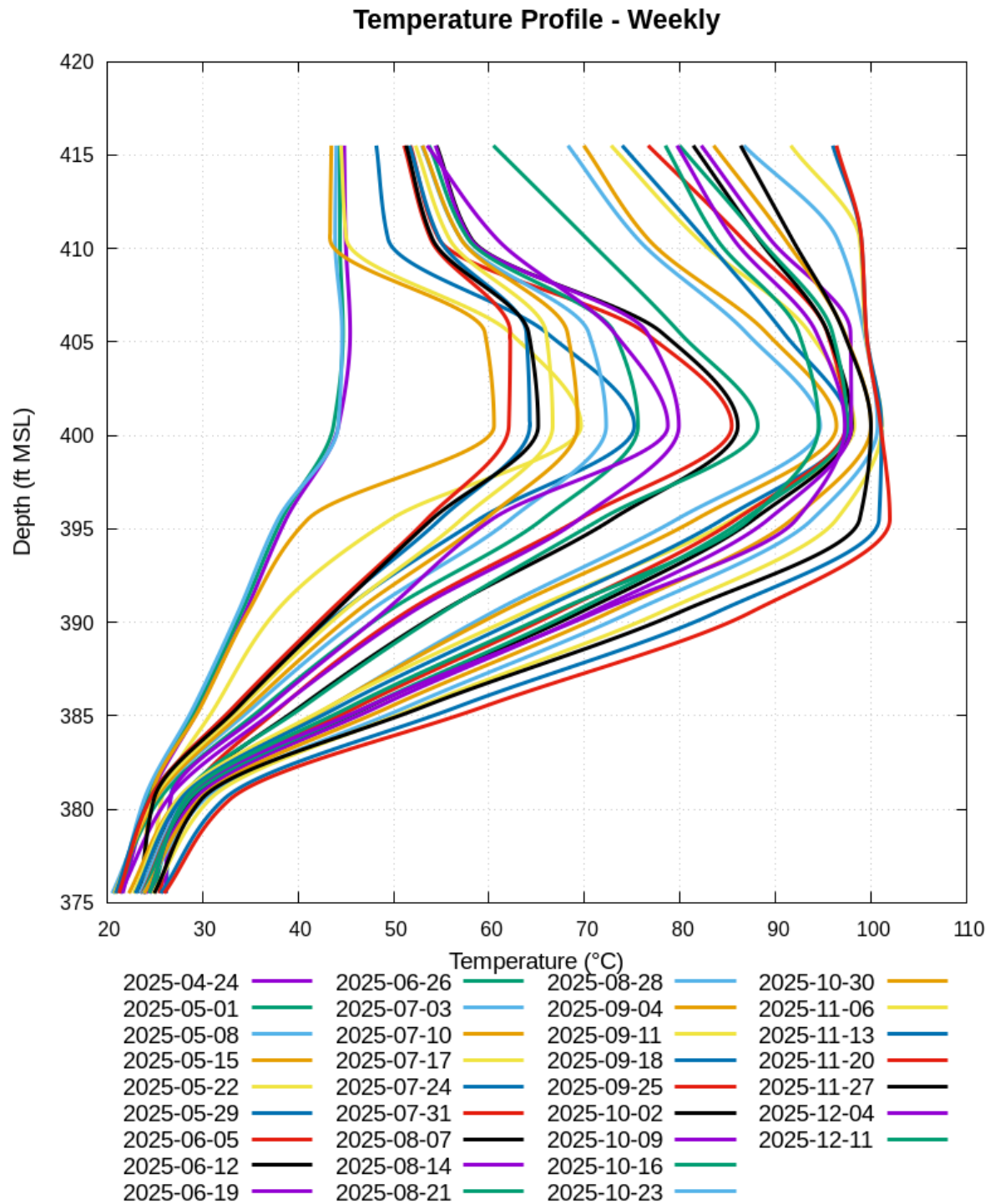


Figure 14: Weekly temperature elevation profile through time

Mass Removal

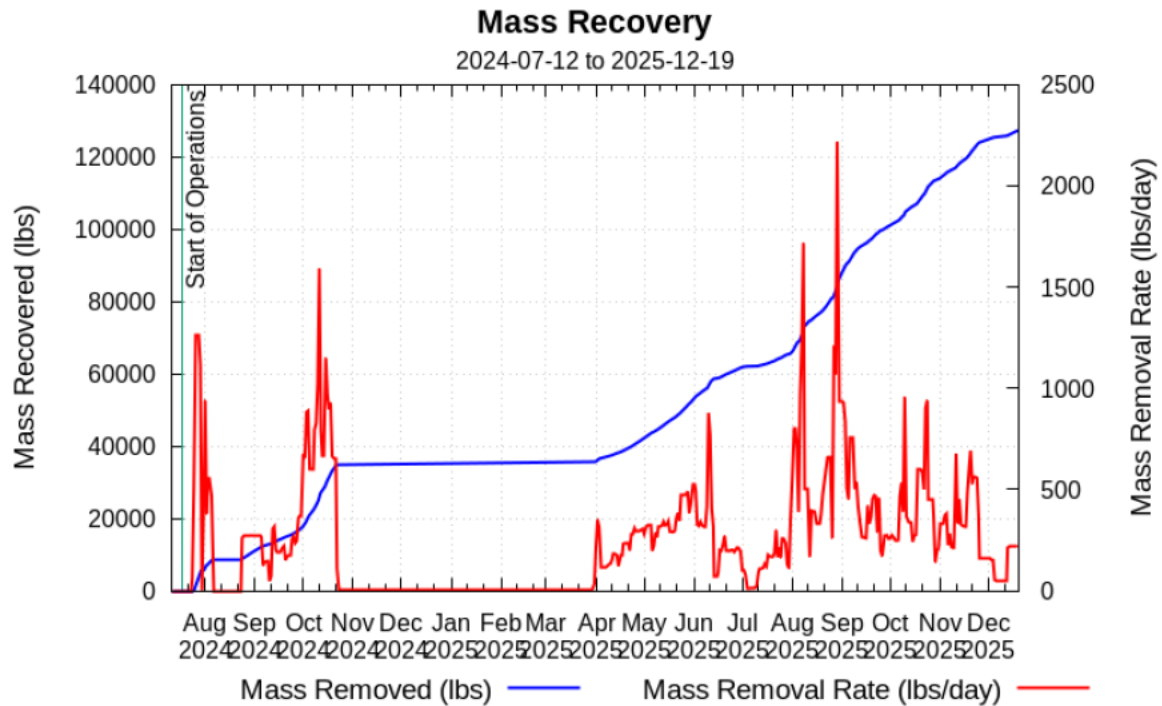


Figure 15: Contaminant mass recovery (all sources)

Note - mass recovery depicted after extraction was shut down on December 8, 2025 represents the LNAPL mass removed from system components during cleanout activities.

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Benzene			Butane			Dichloromethane (Methylene Chloride)			Ethanol			Ethylbenzene			4-Ethyltoluene		
			Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-080624	8/6/2024	3800			< 9.9	U		< 14	U		< 9.8	U		5.4			2.3	J	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090524	9/5/2024	1700			< 5.5	U		< 8	U		< 5.4	U		4			0.81	J	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092524	9/25/2024	270			0.4	J		< 1.2	U		< 0.8	U		0.98			0.18	J	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100824	10/8/2024	460			0.45	J		< 2.5	U		< 1.7	U		2.3			1.4		
SEE AIR STRIPPER	PWY-SEE-AIRSTRIPPER-MC2-050625	5/6/2025	13			0.24			< 0.13	U		< 0.091	U		0.2			0.12		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-052025	5/20/2025	450			< 2	U		< 2.9	U		340			0.3	J		0.99	J	
SEE AIR STRIPPER	PWYSEE-AIRSTRIPPER-MC2-060325	6/3/2025	290			1.1			< 0.95	U		0.3	J		2.3			1.8		
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-061725	6/17/2025	140			0.68			< 0.45	U		< 0.3	U		1			0.78		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-070125	7/1/2025	28			0.48			< 0.18	U		0.038	J		0.62			0.53		
SEE AIR STRIPPER	PWYSEE-AirStripper-Mc2-071725	7/17/2025	89			< 0.24	U		< 0.35	U		0.16	J		0.29			0.16		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-072925	7/29/2025	550			92			< 8.5	U		< 5.8	U		16			5.6		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-081225	8/12/2025	900			1.1	J		< 2.9	U		< 2	U		2.8			0.82	J	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-082825	8/28/2025	970			0.97	J		< 2.9	U		< 1.9	U		8.2			5.2		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090925	9/9/2025	260			0.42	J		< 0.94	U		< 0.64	U		2.3			1.5		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092325	9/23/2025	120			< 0.24	U		< 0.35	U		< 0.24	U		6.6			7.6		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100725	10/7/2025	230			< 2.8	U		< 10	U		< 5.6	U		4.4			13	CN	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-102125	10/21/2025	230			0.4	J		< 0.96	U		< 0.65	U		7.1			6.3		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-110425	11/4/2025	170			< 0.6	U		< 0.88	U		< 0.6	U		6.4			7.2		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-111825	11/18/2025	220			0.69			< 0.87	U		0.26	J		12			11		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-120225	12/2/2025	29			< 0.12	U*		< 0.18	U		0.047	J		1.7			2		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-080624	8/6/2024	6200			140			< 31	U		< 21	U		27			12	CN	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090524	9/5/2024	1500			100			< 7.8	U		< 5.3	U		80			22		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092524	9/25/2024	780			89			< 14	U		< 9.8	U		22			6.3		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100824	10/8/2024	6800			130			< 30	U		< 20	U		20			2.2	J	
SEE MPE WELLS	PWY-SEE-MPEWELLS-MC2-050625	5/6/2025	1000			89			< 6.9	U		< 4.6	U		38			15		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-052025	5/20/2025	1900			150			< 9	U		6.3			51			21		
SEE MPE WELLS	PWYSEE-MPEWELLS-MC2-060325	6/3/2025	2000			130			< 8.8	U		< 5.9	U		31			16		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-061725	6/17/2025	900			100			< 8.9	U		< 6	U		30			14		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-070125	7/1/2025	430			110			1.6	J		2	J		13			13		
SEE MPE WELLS	PWYSEE-MPEWells-Mc2-071725	7/17/2025	1300			99			< 8.5	U		< 5.8	U		23			8.8		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-072925	7/29/2025	1200			1.3	J		< 4.3	U		< 2.9	U		3.2			0.78	J	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-081225	8/12/2025	3500			60			< 8.7	U		< 5.9	U		24			7.8		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-082825	8/28/2025	12000			140			< 67	U		< 46	U		39			12	J	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090925	9/9/2025	5200			66			< 17	U		< 12	U		24			9.8		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092325	9/23/2025	4600			60			< 17	U		< 12	U		34			15		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100725	10/7/2025	4300			52			< 140	U		< 75	U		24			22	CN	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-102125	10/21/2025	4800			81			< 34	U		< 23	U		42			14		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-110425	11/4/2025	3000			49			< 8.7	U		< 5.9	U		44			18		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-111825	11/18/2025	6500			110			< 34	U		< 23	U		70			23		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-120225	12/2/2025	420			67	*-		< 8.8	U		< 6	U		39			10		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Benzene			Butane			Dichloromethane (Methylene Chloride)			Ethanol			Ethylbenzene			4-Ethyltoluene		
			Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals
SEE COMBINED	PWY-SEE-Combined-070224	7/2/2024	1200			79			< 15	U		< 10	U		7.2			2.6	J	
SEE COMBINED	PWY-SEE-Combined-080624	8/6/2024	6900			150			< 16	U		< 10	U		31			13	CN	J
SEE COMBINED	PWY-SEE-Combined-Mc2-080624	8/6/2024	7000			130			< 31	U		< 21	U		25			11	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-090524	9/5/2024	1600			99			< 7.8	U		< 5.3	U		72			22		
SEE COMBINED	PWY-SEE-Combined-091124	9/11/2024	780			68			< 7.6	U		< 5.2	U		33			6.4		
SEE COMBINED	PWY-SEE-Combined-Mc2-092524	9/25/2024	630			73			< 14	U		< 9.8	U		18			4.8	J	
SEE COMBINED	PWY-SEE-Combined-100224	10/2/2024	6000			140			< 28	U		< 19	U		29			7.1	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-100824	10/8/2024	6000			130			< 30	U		< 20	U		18			1.6	J	
SEE COMBINED	PWY-SEE-Combined-040425	4/4/2025	900			69			< 13	U		< 9.1	U		20			4.6	J	
SEE COMBINED	PWY-SEE-Combined-050625	5/6/2025	650			66			< 30	U		< 20	U		12			8.2	J	
SEE COMBINED	PWY-SEE-Combined-MC2-050625	5/6/2025	860			80			< 7	U		< 4.8	U		32			11		
SEE COMBINED	PWY-SEE-Combined-Mc2-052025	5/20/2025	1500			110			< 8.9	U		2.3	J		45			20		
SEE COMBINED	PWYSEE-COMBINED-MC2-060325	6/3/2025	2000			120			< 8.5	U		< 5.8	U		32			15		
SEE COMBINED	PWY-SEE-Combined-061625	6/16/2025	650			95			< 8.5	U		1.7	J		10			1.8	J	
SEE COMBINED	PWY-SEE-COMBINED-MC2-061725	6/17/2025	990			100			< 8.8	U		< 5.9	U		31			11		
SEE COMBINED	PWY-SEE-Combined-070125	7/1/2025	300			87			0.88	J		< 7.8	U		9.4			9.4		
SEE COMBINED	PWY-SEE-Combined-Mc2-070125	7/1/2025	340			93			0.92	J		< 7.8	U		10			9.4		
SEE COMBINED	PWYSEE-Combined-Mc2-071725	7/17/2025	960			80			< 8.8	U		< 5.9	U		17			8.2		
SEE COMBINED	PWY-SEE-Combined-Mc2-072925	7/29/2025	610			90			< 8.8	U		< 5.9	U		17			6.2		
SEE COMBINED	PWY-SEE-Combined-080525	8/5/2025	1400			83			< 8.3	U		< 5.6	U		15			5.7		
SEE COMBINED	PWY-SEE-Combined-Mc2-081225	8/12/2025	3200			57			< 8.8	U		< 5.9	U		22			7.5		
SEE COMBINED	PWY-SEE-Combined-Mc2-082825	8/28/2025	9900			120			< 140	U		< 95	U		34	J		9.2	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-090925	9/9/2025	4600			59			< 17	U		< 12	U		22			8.2		
SEE COMBINED	PWY-SEE-Combined-090925	9/9/2025	4400			54			< 17	U		< 11	U		19			8		
SEE COMBINED	PWY-SEE-Combined-Mc2-092325	9/23/2025	2500			34			< 18	U		< 12	U		18			8		
SEE COMBINED	PWY-SEE-Combined-100725	10/7/2025	4200			45			< 140	U		< 78	U		22			21		
SEE COMBINED	PWY-SEE-Combined-Mc2-100725	10/7/2025	3700			43			< 140	U		< 73	U		18			20	CN	
SEE COMBINED	PWY-SEE-Combined-Mc2-102125	10/21/2025	4200			74			< 35	U		< 24	U		34			11	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-110425	11/4/2025	2700			44			< 8.5	U		< 5.8	U		40			18		
SEE COMBINED	PWY-SEE-Combined-111125	11/11/2025	1400			22			< 8.5	U		< 5.8	U		9.2			2.6	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-111825	11/18/2025	5000			78			< 35	U		< 24	U		48			18		
SEE COMBINED	PWY-SEE-Combined-Mc2-120225	12/2/2025	380			57	*-		< 8.8	U		< 6	U		39			12		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Heptane			Hexane			Isopentane			2-Propanol			Tetrachloroethene			Trichloroethene		
			Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-080624	8/6/2024	< 4.3	U		< 3.7	U		< 12	U		< 13	U		< 7.1	U		< 5.6	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090524	9/5/2024	< 2.4	U		< 2	U		< 6.8	U		< 7.1	U		1.2	J		< 3.1	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092524	9/25/2024	< 0.35	U		< 0.3	U		0.24	J		< 1	U		< 0.58	U		< 0.46	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100824	10/8/2024	0.46	J		0.75			1.4	J		< 2.2	U		< 1.2	U		< 0.96	U	
SEE AIR STRIPPER	PWY-SEE-AIRSTRIPPER-MC2-050625	5/6/2025	0.16			0.32			0.78			< 0.12	U		0.013	J		< 0.052	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-052025	5/20/2025	< 0.86	U		< 0.74	U		< 2.5	U		< 2.6	U		< 1.4	U		< 1.1	U	
SEE AIR STRIPPER	PWYSEE-AIRSTRIPPER-MC2-060325	6/3/2025	0.4			0.88			2.6			< 0.84	U		< 0.46	U		< 0.37	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-061725	6/17/2025	0.35			0.55			1.7			< 0.4	U		< 0.22	U		< 0.17	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-070125	7/1/2025	0.29			0.43			1.6			< 0.15	U		< 0.085	U		< 0.068	U	
SEE AIR STRIPPER	PWYSEE-AirStripper-Mc2-071725	7/17/2025	< 0.1	U		0.031	J		< 0.3	U		< 0.31	U		< 0.17	U		< 0.14	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-072925	7/29/2025	22			60			270			< 7.6	U		< 4.2	U		< 3.3	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-081225	8/12/2025	< 0.85	U		0.67	J		1.8	J		< 2.5	U		< 1.4	U		< 1.1	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-082825	8/28/2025	0.7	J		0.86			1.8	J		< 2.5	U		< 1.4	U		< 1.1	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090925	9/9/2025	0.4			0.51			1.1			< 0.84	U		< 0.46	U		0.15	J	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092325	9/23/2025	0.6			0.46			0.28	J		< 0.31	U		< 0.17	U		< 0.13	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100725	10/7/2025	< 1.2	U		< 1	U		< 3.5	U		< 2.9	U		< 2	U		< 1.6	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-102125	10/21/2025	0.75			0.9			0.97			0.76	J		< 0.47	U		< 0.37	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-110425	11/4/2025	0.25	J		0.18	J		< 0.75	U		< 0.78	U		< 0.43	U		< 0.34	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-111825	11/18/2025	1.4			1.5			1.5			< 0.77	U		< 0.42	U		< 0.34	U	
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-120225	12/2/2025	0.17			0.088			0.07	J*-		< 0.16	U		< 0.087	U		< 0.069	U	
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-080624	8/6/2024	61			140			330			< 27	U		< 15	U		< 12	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090524	9/5/2024	110			170			330			< 6.9	U		< 3.8	U		< 3	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092524	9/25/2024	31			90			280			< 13	U		< 7	U		< 5.6	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100824	10/8/2024	48			120			320			< 26	U		< 15	U		< 12	U	
SEE MPE WELLS	PWY-SEE-MPEWELLS-MC2-050625	5/6/2025	42			83			290			< 6.1	U		< 3.4	U		< 2.6	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-052025	5/20/2025	49			95			400			< 7.9	U		< 4.4	U		< 3.5	U	
SEE MPE WELLS	PWYSEE-MPEWELLS-MC2-060325	6/3/2025	32			74			310			< 7.7	U		< 4.3	U		< 3.4	U	
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-061725	6/17/2025	29			65			280			< 7.9	U		< 4.3	U		< 3.4	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-070125	7/1/2025	23			53			270			3	J		< 3.2	U		< 2.6	U	
SEE MPE WELLS	PWYSEE-MPEWells-Mc2-071725	7/17/2025	28			65			270			< 7.6	U		< 4.2	U		< 3.3	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-072925	7/29/2025	< 1.3	U		0.51	J		2.1	J		< 3.8	U		< 2.1	U		< 1.6	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-081225	8/12/2025	18			39			160			< 7.7	U		< 4.2	U		< 3.4	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-082825	8/28/2025	51			93			280			< 59	U		< 33	U		< 26	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090925	9/9/2025	25			56			180			< 15	U		< 8.4	U		< 6.6	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092325	9/23/2025	30			61			160			< 15	U		< 8.4	U		< 6.7	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100725	10/7/2025	26			44			130			< 39	U		< 27	U		< 21	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-102125	10/21/2025	48			96			170			< 30	U		< 17	U		< 13	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-110425	11/4/2025	32			54			110			< 7.7	U		< 4.2	U		< 3.4	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-111825	11/18/2025	100			170			260			< 30	U		< 17	U		< 13	U	
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-120225	12/2/2025	38			58			200	*-		< 7.8	U		< 4.3	U		< 3.4	U	

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Heptane			Hexane			Isopentane			2-Propanol			Tetrachloroethene			Trichloroethene		
			Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals
SEE COMBINED	PWY-SEE-Combined-070224	7/2/2024	51			170			320			< 13	U		< 7.2	U		< 5.7	U	
SEE COMBINED	PWY-SEE-Combined-080624	8/6/2024	67			150			350			< 14	U		< 7.6	U		< 6	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-080624	8/6/2024	53			120			290			< 28	U		< 15	U		< 12	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-090524	9/5/2024	100			160			300			< 6.9	U		< 3.8	U		< 3	U	
SEE COMBINED	PWY-SEE-Combined-091124	9/11/2024	48			89			200			< 6.8	U		< 3.7	U		< 3	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-092524	9/25/2024	25			72			220			< 13	U		< 7	U		< 5.6	U	
SEE COMBINED	PWY-SEE-Combined-100224	10/2/2024	41			110			300			5.3	J		< 14	U		< 11	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-100824	10/8/2024	44			100			290			< 26	U		< 14	U		< 11	U	
SEE COMBINED	PWY-SEE-Combined-040425	4/4/2025	45			100			250			< 12	U		< 6.6	U		< 5.2	U	
SEE COMBINED	PWY-SEE-Combined-050625	5/6/2025	22			51			190			< 26	U		< 14	U		< 11	U	
SEE COMBINED	PWY-SEE-Combined-MC2-050625	5/6/2025	34			69			230			< 6.2	U		< 3.4	U		< 2.7	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-052025	5/20/2025	38			76			310			< 7.9	U		< 4.3	U		< 3.4	U	
SEE COMBINED	PWYSEE-COMBINED-MC2-060325	6/3/2025	32			73			290			< 7.6	U		< 4.2	U		< 3.3	U	
SEE COMBINED	PWY-SEE-Combined-061625	6/16/2025	20			50			260			< 7.6	U		< 4.2	U		< 3.3	U	
SEE COMBINED	PWY-SEE-COMBINED-MC2-061725	6/17/2025	30			62			270			< 7.7	U		< 4.3	U		< 3.4	U	
SEE COMBINED	PWY-SEE-Combined-070125	7/1/2025	15			41			210			1.6	J		< 2.8	U		< 2.2	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-070125	7/1/2025	18			43			220			1.3	J		< 2.8	U		< 2.2	U	
SEE COMBINED	PWYSEE-Combined-Mc2-071725	7/17/2025	17			54			230			< 7.7	U		< 4.3	U		< 3.4	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-072925	7/29/2025	20			53			240			< 7.7	U		< 4.3	U		< 3.4	U	
SEE COMBINED	PWY-SEE-Combined-080525	8/5/2025	18			42			220			< 7.4	U		< 4.1	U		< 3.2	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-081225	8/12/2025	17			35			140			< 7.7	U		< 4.3	U		< 3.4	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-082825	8/28/2025	43			78			240			< 120	U		< 68	U		< 54	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-090925	9/9/2025	24			50			160			< 15	U		< 8.4	U		< 6.7	U	
SEE COMBINED	PWY-SEE-Combined-090925	9/9/2025	22			49			160			< 15	U		< 8.1	U		< 6.4	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-092325	9/23/2025	14			33			89			< 15	U		< 8.5	U		< 6.8	U	
SEE COMBINED	PWY-SEE-Combined-100725	10/7/2025	25			44			120			< 41	U		< 28	U		< 22	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-100725	10/7/2025	21			37			110			< 38	U		< 26	U		< 21	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-102125	10/21/2025	39			85			160			< 31	U		< 17	U		< 13	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-110425	11/4/2025	30			49			100			< 7.6	U		< 4.2	U		< 3.3	U	
SEE COMBINED	PWY-SEE-Combined-111125	11/11/2025	16			30			50			< 7.6	U		< 4.2	U		< 3.3	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-111825	11/18/2025	75			130			200			< 31	U		< 17	U		< 14	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-120225	12/2/2025	32			47			160	*-		< 7.8	U		< 4.3	U		< 3.4	U	

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	1,2,4-Trimethylbenzene			1,3,5-Trimethylbenzene			2,2,4-Trimethylpentane			m,p-Xylene			o-Xylene			TPH (C2-C10)		
			Result (mg/m³)	Lab Quals	AECOM Quals	Result (mg/m³)	Lab Quals	AECOM Quals	Result (mg/m³)	Lab Quals	AECOM Quals	Result (mg/m³)	Lab Quals	AECOM Quals	Result (mg/m³)	Lab Quals	AECOM Quals	Result (mg/m³)	Lab Quals	AECOM Quals
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-080624	8/6/2024	3.9	J		1.2	J		2	J		16			2.8	J		--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090524	9/5/2024	2.5	J		0.87	J		0.32	J		10			2	J		--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092524	9/25/2024	0.85			0.23	J		0.21	J		2.6			0.58			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100824	10/8/2024	6.4			1.8			1.3			7.1			0.99			--		
SEE AIR STRIPPER	PWY-SEE-AIRSTRIPPER-MC2-050625	5/6/2025	0.4			0.12			0.93			0.54			0.092			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-052025	5/20/2025	2.1			0.92	J		< 0.98	U		5.3			2			--		
SEE AIR STRIPPER	PWYSEE-AIRSTRIPPER-MC2-060325	6/3/2025	8			2			2.9			6.2			1.3			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-061725	6/17/2025	3.2			0.85			2.1			3.3			0.61			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-070125	7/1/2025	2			0.55			1.6			1.6			0.25			--		
SEE AIR STRIPPER	PWYSEE-AirStripper-Mc2-071725	7/17/2025	0.58			0.17			0.13			0.92			0.29			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-072925	7/29/2025	16			4.9			190			28			2.7			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-081225	8/12/2025	3.4			0.79	J		1.9			6.2			1.9			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-082825	8/28/2025	29			5.8			2.2			16			4.5			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090925	9/9/2025	8.5			1.8			1.4			4.9			1.1			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092325	9/23/2025	50			11			1.8			17			4.2			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100725	10/7/2025	39			7.7			1	J		10			2.9			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-102125	10/21/2025	45			9.4			1.3			18			5.4			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-110425	11/4/2025	43			9.2			0.5			16			5.3			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-111825	11/18/2025	74			16			1.8			30			10			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-120225	12/2/2025	13			2.8			0.32			4.5			1.1			--		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-080624	8/6/2024	14			5.2	J		310			69			6.6	J		--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090524	9/5/2024	73			26			450			250			15			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092524	9/25/2024	15			5.8			200			66			3.2	J		--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100824	10/8/2024	3.3	J		2.3	J		220			43			4.4	J		--		
SEE MPE WELLS	PWY-SEE-MPEWELLS-MC2-050625	5/6/2025	36			11			240			96			9.9			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-052025	5/20/2025	55			17			300			120			11			--		
SEE MPE WELLS	PWYSEE-MPEWELLS-MC2-060325	6/3/2025	47			14			210			75			9.8			--		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-061725	6/17/2025	37			12			210			77			8.1			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-070125	7/1/2025	17			5.9			170			28			2.9			--		
SEE MPE WELLS	PWYSEE-MPEWells-Mc2-071725	7/17/2025	22			7.1			210			42			4.3			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-072925	7/29/2025	2.4			0.7	J		1.7			6.5			2			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-081225	8/12/2025	23			6			120			38			6.3			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-082825	8/28/2025	35			11	J		160			61			11	J		--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090925	9/9/2025	30			8.7			110			47			7.6			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092325	9/23/2025	47			14			110			68			14			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100725	10/7/2025	31			11	J		85			44			9.4	J		--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-102125	10/21/2025	50			15			86			84			17			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-110425	11/4/2025	68			18			83			96			20			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-111825	11/18/2025	76			21			160			140			33			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-120225	12/2/2025	27			9.1			200			85			8.8			--		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	1,2,4-Trimethylbenzene			1,3,5-Trimethylbenzene			2,2,4-Trimethylpentane			m,p-Xylene			o-Xylene			TPH (C2-C10)		
			Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals	Result (mg/m ³)	Lab Quals	AECOM Quals
SEE COMBINED	PWY-SEE-Combined-070224	7/2/2024	2.5	J		1.2	J		230			17			2	J		7600		
SEE COMBINED	PWY-SEE-Combined-080624	8/6/2024	17			6.1			320			74			5.9			23000		
SEE COMBINED	PWY-SEE-Combined-Mc2-080624	8/6/2024	12			5	J		270			56			5.7	J		--		
SEE COMBINED	PWY-SEE-Combined-Mc2-090524	9/5/2024	71			25			410			220			14			--		
SEE COMBINED	PWY-SEE-Combined-091124	9/11/2024	14			5.1			210			88			4			5200		
SEE COMBINED	PWY-SEE-Combined-Mc2-092524	9/25/2024	10			4.4	J		160			50			2.3	J		--		
SEE COMBINED	PWY-SEE-Combined-100224	10/2/2024	25			10			200			74			5.6	J		16000		
SEE COMBINED	PWY-SEE-Combined-Mc2-100824	10/8/2024	2.8	J		< 10	U		200			35			3.1	J		--		
SEE COMBINED	PWY-SEE-Combined-040425	4/4/2025	8.4			3.7	J		230			58			3.8	J		5000		
SEE COMBINED	PWY-SEE-Combined-050625	5/6/2025	7.1	J		< 10	U		150			28			< 9.3	U		3200		
SEE COMBINED	PWY-SEE-Combined-MC2-050625	5/6/2025	26			8.2			200			75			7.5			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-052025	5/20/2025	56			17			240			100			11			--		
SEE COMBINED	PWYSEE-COMBINED-MC2-060325	6/3/2025	56			16			200			79			10			--		
SEE COMBINED	PWY-SEE-Combined-061625	6/16/2025	2.9	J		1.6	J		150			22			2.9			3400		
SEE COMBINED	PWY-SEE-COMBINED-MC2-061725	6/17/2025	37			12			200			72			8.4			--		
SEE COMBINED	PWY-SEE-Combined-070125	7/1/2025	11			3.8			130			20			2			2600		
SEE COMBINED	PWY-SEE-Combined-Mc2-070125	7/1/2025	12			4.3			140			21			2.2			--		
SEE COMBINED	PWYSEE-Combined-Mc2-071725	7/17/2025	21			7.1			180			35			3.2			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-072925	7/29/2025	20			5.7			170			28			2.6	J		--		
SEE COMBINED	PWY-SEE-Combined-080525	8/5/2025	18			4.6			150			26			2.7			3600		
SEE COMBINED	PWY-SEE-Combined-Mc2-081225	8/12/2025	25			6.7			110			37			6			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-082825	8/28/2025	34	J		11	J		130			63			< 44	U		--		
SEE COMBINED	PWY-SEE-Combined-Mc2-090925	9/9/2025	26			7.7			98			42			6.4			--		
SEE COMBINED	PWY-SEE-Combined-090925	9/9/2025	25			7.4			94			41			7.3			8300		
SEE COMBINED	PWY-SEE-Combined-Mc2-092325	9/23/2025	28			8.4			60			35			8			--		
SEE COMBINED	PWY-SEE-Combined-100725	10/7/2025	29			9	J		78			41			8.8	J		7500		
SEE COMBINED	PWY-SEE-Combined-Mc2-100725	10/7/2025	28			9.8	J		73			37			7.6	J		--		
SEE COMBINED	PWY-SEE-Combined-Mc2-102125	10/21/2025	39			12	J		81			67			14			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-110425	11/4/2025	67			17			77			84			19			--		
SEE COMBINED	PWY-SEE-Combined-111125	11/11/2025	6.6			2.2	J		27			18			3.9			7500		
SEE COMBINED	PWY-SEE-Combined-Mc2-111825	11/18/2025	59			19			120			100			23			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-120225	12/2/2025	36			11			170			82			8.7			--		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Butane			Isopentane			C6+			Carbon Dioxide			Ethane			Isobutane		
			Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-080624	8/6/2024	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090524	9/5/2024	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092524	9/25/2024	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100824	10/8/2024	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AIRSTRIPPER-MC2-050625	5/6/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-052025	5/20/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWYSEE-AIRSTRIPPER-MC2-060325	6/3/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-061725	6/17/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-070125	7/1/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWYSEE-AirStripper-Mc2-071725	7/17/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-072925	7/29/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-081225	8/12/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-082825	8/28/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090925	9/9/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092325	9/23/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100725	10/7/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-102125	10/21/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-110425	11/4/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-111825	11/18/2025	--			--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-120225	12/2/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-080624	8/6/2024	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090524	9/5/2024	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092524	9/25/2024	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100824	10/8/2024	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWELLS-MC2-050625	5/6/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-052025	5/20/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWYSEE-MPEWELLS-MC2-060325	6/3/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-061725	6/17/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-070125	7/1/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWYSEE-MPEWells-Mc2-071725	7/17/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-072925	7/29/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-081225	8/12/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-082825	8/28/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090925	9/9/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092325	9/23/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100725	10/7/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-102125	10/21/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-110425	11/4/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-111825	11/18/2025	--			--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-120225	12/2/2025	--			--			--			--			--			--		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Butane			Isopentane			C6+			Carbon Dioxide			Ethane			Isobutane		
			Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals
SEE COMBINED	PWY-SEE-Combined-070224	7/2/2024	0.0045			0.012			0.071			2.1			0.00012	J		0.00038	J	
SEE COMBINED	PWY-SEE-Combined-080624	8/6/2024	0.0078			0.014			0.11			2.8			0.00015	J		0.00070	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-080624	8/6/2024	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-090524	9/5/2024	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-091124	9/11/2024	0.0037			0.0095			0.084			2.0			0.000063	J		0.00038	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-092524	9/25/2024	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-100224	10/2/2024	0.0078			0.013			0.10			2.3			0.000092	J		0.00070	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-100824	10/8/2024	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-040425	4/4/2025	0.0042			0.010			0.089			2.0			0.000098	J		0.00039	J	
SEE COMBINED	PWY-SEE-Combined-050625	5/6/2025	0.0038			0.0082			0.055			1.6			0.00014	J		0.00039	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-050625	5/6/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-052025	5/20/2025	--			--			--			--			--			--		
SEE COMBINED	PWYSEE-COMBINED-Mc2-060325	6/3/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-061625	6/16/2025	0.0038			0.0081			0.069			1.7			0.00013	J		0.00043	J	
SEE COMBINED	PWY-SEE-COMBINED-Mc2-061725	6/17/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-070125	7/1/2025	0.0035			0.0073			0.066			1.7			0.00012	J		0.00040	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-070125	7/1/2025	--			--			--			--			--			--		
SEE COMBINED	PWYSEE-Combined-Mc2-071725	7/17/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-072925	7/29/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-080525	8/5/2025	0.0041			0.0082			0.038			1.9			< 0.0024	U		< 0.0024	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-081225	8/12/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-082825	8/28/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-090925	9/9/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-090925	9/9/2025	0.0033			0.0062			0.066			1.8			< 0.0024	U		< 0.0024	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-092325	9/23/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-100725	10/7/2025	0.0023	J		0.0043			0.13			1.5			< 0.0025	U		< 0.0025	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-100725	10/7/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-102125	10/21/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-110425	11/4/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-111125	11/11/2025	0.0034			0.0055			0.060			1.6			< 0.0024	U		< 0.0024	U	
SEE COMBINED	PWY-SEE-Combined-Mc2-111825	11/18/2025	--			--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-120225	12/2/2025	--			--			--			--			--			--		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Methane			Neopentane			Nitrogen			Oxygen			Pentane		
			Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-080624	8/6/2024	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090524	9/5/2024	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092524	9/25/2024	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100824	10/8/2024	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AIRSTRIPPER-MC2-050625	5/6/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-052025	5/20/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWYSEE-AIRSTRIPPER-MC2-060325	6/3/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-MC2-061725	6/17/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-070125	7/1/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWYSEE-AirStripper-Mc2-071725	7/17/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-072925	7/29/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-081225	8/12/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-082825	8/28/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-090925	9/9/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-092325	9/23/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-100725	10/7/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-102125	10/21/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-110425	11/4/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-111825	11/18/2025	--			--			--			--			--		
SEE AIR STRIPPER	PWY-SEE-AirStripper-Mc2-120225	12/2/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-080624	8/6/2024	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090524	9/5/2024	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092524	9/25/2024	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100824	10/8/2024	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWELLS-MC2-050625	5/6/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-052025	5/20/2025	--			--			--			--			--		
SEE MPE WELLS	PWYSEE-MPEWELLS-MC2-060325	6/3/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-MC2-061725	6/17/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-070125	7/1/2025	--			--			--			--			--		
SEE MPE WELLS	PWYSEE-MPEWells-Mc2-071725	7/17/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-072925	7/29/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-081225	8/12/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-082825	8/28/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-090925	9/9/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-092325	9/23/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-100725	10/7/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-102125	10/21/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-110425	11/4/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-111825	11/18/2025	--			--			--			--			--		
SEE MPE WELLS	PWY-SEE-MPEWells-Mc2-120225	12/2/2025	--			--			--			--			--		

ATTACHMENT B
SEE SYSTEM VAPOR ANALYTICAL SAMPLE RESULTS

Location	Sample ID	Sample Date	Methane			Neopentane			Nitrogen			Oxygen			Pentane		
			Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals	Result (%)	Lab Quals	AECOM Quals
SEE COMBINED	PWY-SEE-Combined-070224	7/2/2024	0.94			< 0.0021	U		78			19			0.0091		
SEE COMBINED	PWY-SEE-Combined-080624	8/6/2024	0.99			< 0.0022	U		78			18			0.0090		
SEE COMBINED	PWY-SEE-Combined-Mc2-080624	8/6/2024	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-090524	9/5/2024	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-091124	9/11/2024	0.78			< 0.0022	U		78			19			0.0058		
SEE COMBINED	PWY-SEE-Combined-Mc2-092524	9/25/2024	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-100224	10/2/2024	0.96			0.000046	J		78			19			0.0077		
SEE COMBINED	PWY-SEE-Combined-Mc2-100824	10/8/2024	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-040425	4/4/2025	1.1			< 0.0019	U		78			19			0.0055		
SEE COMBINED	PWY-SEE-Combined-050625	5/6/2025	0.80			< 0.0021	U		78			19			0.0040		
SEE COMBINED	PWY-SEE-Combined-Mc2-050625	5/6/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-052025	5/20/2025	--			--			--			--			--		
SEE COMBINED	PWYSEE-COMBINED-Mc2-060325	6/3/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-061625	6/16/2025	0.84			< 0.0024	U		78			19			0.0033		
SEE COMBINED	PWY-SEE-COMBINED-Mc2-061725	6/17/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-070125	7/1/2025	0.76			< 0.0025	U		78			19			0.0029		
SEE COMBINED	PWY-SEE-Combined-Mc2-070125	7/1/2025	--			--			--			--			--		
SEE COMBINED	PWYSEE-Combined-Mc2-071725	7/17/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-072925	7/29/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-080525	8/5/2025	0.85			< 0.0024	U		78			19			0.0030		
SEE COMBINED	PWY-SEE-Combined-Mc2-081225	8/12/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-082825	8/28/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-090925	9/9/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-090925	9/9/2025	0.53			< 0.0024	U		78			19			0.0027		
SEE COMBINED	PWY-SEE-Combined-Mc2-092325	9/23/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-100725	10/7/2025	0.36			< 0.0025	U		78			20			0.0021	J	
SEE COMBINED	PWY-SEE-Combined-Mc2-100725	10/7/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-102125	10/21/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-110425	11/4/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-111125	11/11/2025	0.37			< 0.0024	U		77			21			0.0033		
SEE COMBINED	PWY-SEE-Combined-Mc2-111825	11/18/2025	--			--			--			--			--		
SEE COMBINED	PWY-SEE-Combined-Mc2-120225	12/2/2025	--			--			--			--			--		

Notes:
Analytes shown were detected in at least one SEE system vapor sample since operation began in 2024.
Bold results are detections above the reporting limit (RL), or estimated detections between the method detection limit (MDL) and RL.
< #.## Gray text indicates the analyte was not detected above the given reporting limit.
-- Empty cell without a value indicates chemical was not analyzed.
Samples collected by AECOM were analyzed using analyte lists and methods TO-15, ASTM D-1945, and TO-3. Samples collected by McMillan-McGee (Mc2) were analyzed for TO-15.
Analytical results for samples collected by Mc2 are not validated by an AECOM chemist.
Analytical results for samples collected by AECOM during the reporting period of this progress report are PRELIMINARY and have not yet been validated by a chemist at the time of submittal.

The SEE system was shut down from October 21, 2024 to March 28, 2025. Steam injection was permanently shut down on November 22, 2025, and SEE extraction was permanently shut down on December 8, 2025.

Lab Qualifiers
J = Estimated value; results between the MDL and RL
U = Compound analyzed for but not detected above the RL
CN = Indicates potential high bias due to use of a Tedlar® bag for off-line dilution

AECOM Qualifiers
J = Estimated detection
UJ = Estimated non-detect
U = Non-detect due to blank contamination

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-01-10	12/3/2025	1120	-0.51	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/5/2025	1255	0.00	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/9/2025	0837	0.11	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/12/2025	1008	-0.52	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/16/2025	1138	-0.26	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/19/2025	1341	NM	0.0	0	0.1	20.9	0.0	0.0	0.0	0	Duplicate sample.
SVP-01-10	12/19/2025	1341	-0.31	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/22/2025	1256	-0.28	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/23/2025	1300	-0.25	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/29/2025	1018	-3.37	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-10	12/30/2025	1316	-0.52	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/3/2025	1121	-0.46	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/5/2025	1256	-0.44	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/9/2025	0838	-0.20	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/12/2025	1009	NM	0.0	0	0.2	20.9	0.0	0.0	0.0	0	Duplicate sample.
SVP-01-20	12/12/2025	1009	-0.40	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/16/2025	1139	0.33	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/19/2025	1342	-0.48	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-01-20	12/22/2025	1257	-0.44	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-01-20	12/23/2025	1301	-0.46	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/29/2025	1019	-0.51	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-20	12/30/2025	1317	-0.44	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-01-30	12/3/2025	1122	-3.48	0.0	0	1.1	19.8	0.1	12.9	11.7	1.2	
SVP-01-30	12/5/2025	1257	-1.02	0.0	0	1.4	19.4	0.5	20.7	18.7	2	
SVP-01-30	12/9/2025	0839	-1.53	0.0	0	1.4	19.5	0.0	23.8	21.6	2.2	
SVP-01-30	12/12/2025	1010	-0.42	0.0	0	1.6	19.6	0.3	28.1	26.3	1.8	
SVP-01-30	12/16/2025	1140	NM	0.0	0	1.8	19.2	0.5	42.9	38.6	4.3	Duplicate sample.
SVP-01-30	12/16/2025	1140	-0.39	0.0	0	1.7	19.4	0.3	41.4	37.5	3.9	
SVP-01-30	12/19/2025	1343	-0.49	0.0	0	1.4	19.6	0.4	26.8	24.5	2.3	
SVP-01-30	12/22/2025	1258	-0.46	0.0	0	1.2	19.7	0.4	28.0	25.6	2.4	
SVP-01-30	12/23/2025	1302	-0.47	0.0	0	1.1	19.8	0.6	21.2	20.7	0.5	
SVP-01-30	12/29/2025	1020	-0.58	0.0	0	1.1	20.0	0.1	20.9	19.0	1.9	
SVP-01-30	12/30/2025	1318	-0.52	0.0	0	1.2	19.8	0.4	34.2	30.0	4.2	
SVP-02-10	12/3/2025	1113	-0.88	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-02-10	12/5/2025	1306	-0.38	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-02-10	12/9/2025	0849	-0.84	0.0	0	0.1	20.9	0.0	0.0	0.0	0	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-02-10	12/12/2025	0948	-0.79	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-02-10	12/16/2025	1124	-0.84	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-02-10	12/19/2025	1329	-0.82	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-02-10	12/22/2025	1243	-1.00	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-02-10	12/23/2025	1248	-0.97	0.0	0	0.1	20.7	0.0	0.0	0.0	0	
SVP-02-10	12/29/2025	1009	-1.14	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-02-10	12/30/2025	1301	-0.98	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-02-20	12/3/2025	1114	-1.43	0.0	0	0.2	20.9	0.0	2.1	1.4	0.7	
SVP-02-20	12/5/2025	1307	-0.57	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-02-20	12/9/2025	0850	NM	0.0	0	0.2	20.8	0.0	0.0	0.0	0	Duplicate sample.
SVP-02-20	12/9/2025	0850	-0.45	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-02-20	12/12/2025	0949	-0.67	0.0	0	0.3	20.9	0.0	0.0	0.0	0	
SVP-02-20	12/16/2025	1125	-0.81	0.0	0	0.2	20.8	0.0	1.9	1.4	0.5	
SVP-02-20	12/19/2025	1330	-0.79	0.0	0	0.2	20.8	0.0	1.1	0.7	0.4	
SVP-02-20	12/22/2025	1244	-1.87	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-02-20	12/23/2025	1249	-0.94	0.0	0	0.2	20.6	0.6	0.0	0.0	0	
SVP-02-20	12/29/2025	1010	-1.04	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-02-20	12/30/2025	1302	-0.96	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-02-30	12/3/2025	1115	-2.68	0.0	0	2.4	18.9	93.8	373	186	187	
SVP-02-30	12/5/2025	1308	-3.66	0.0	0	2.0	18.8	17.3	114	83.1	30.9	
SVP-02-30	12/9/2025	0951	-4.03	0.0	0	1.9	19.0	12.1	116	101	15	
SVP-02-30	12/12/2025	0950	-1.12	0.0	0	0.8	20.4	0.9	42.7	40.6	2.1	
SVP-02-30	12/16/2025	1126	NM	0.0	0	1.9	19.3	1.6	134	129	5	Duplicate sample.
SVP-02-30	12/16/2025	1126	-1.60	0.0	0	1.9	19.2	1.7	139	133	6	
SVP-02-30	12/19/2025	1331	-1.55	0.0	0	1.6	19.5	1.2	86.5	81.8	4.7	
SVP-02-30	12/22/2025	1245	-1.95	0.0	0	1.4	19.7	0.7	80.5	78.8	1.7	
SVP-02-30	12/23/2025	1250	-1.91	0.0	0	1.2	19.7	1.1	66.7	65.7	1	
SVP-02-30	12/29/2025	1011	-2.14	0.0	0	1.2	20.0	0.0	49.2	48.7	0.5	
SVP-02-30	12/30/2025	1303	-0.51	0.0	0	1.2	19.9	0.0	57.4	56.4	1	
SVP-03-10	12/3/2025	1106	-0.82	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/5/2025	1316	0.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/9/2025	0859	-1.98	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/12/2025	0932	-0.69	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/16/2025	1110	-0.68	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/19/2025	1317	-0.55	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/22/2025	1159	-0.35	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-10	12/23/2025	1236	-0.29	0.0	0	0.1	20.7	0.0	0.0	0.0	0	
SVP-03-10	12/29/2025	0952	-0.64	0.0	0	0.1	20.9	0.0	0.0	0.0	0	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-03-10	12/30/2025	1250	-0.64	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-03-20	12/3/2025	1107	-0.88	0.0	0	0.4	20.6	1.7	4.6	1.3	3.3	
SVP-03-20	12/5/2025	1317	-0.98	0.0	0	0.4	20.5	2.1	2.1	0.2	1.9	
SVP-03-20	12/9/2025	0900	-1.23	0.0	0	0.4	20.5	2.8	0.0	0.0	0	
SVP-03-20	12/12/2025	0933	-0.57	0.0	0	0.4	20.8	0.2	0.0	0.0	0	
SVP-03-20	12/16/2025	1111	-0.57	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-03-20	12/19/2025	1318	-0.52	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-03-20	12/22/2025	1200	-0.83	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-03-20	12/23/2025	1237	-0.84	0.0	0	0.2	20.6	0.0	0.0	0.0	0	
SVP-03-20	12/29/2025	0953	-1.11	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-03-20	12/30/2025	1251	-0.92	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-03-30	12/3/2025	1108	-1.42	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-03-30	12/5/2025	1318	-2.33	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-03-30	12/9/2025	0901	-5.23	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-03-30	12/12/2025	0934	-0.52	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-03-30	12/16/2025	1112	NM	0.0	0	1.2	19.6	12.1	48.9	25.2	23.7	Duplicate sample.
SVP-03-30	12/16/2025	1112	-0.65	0.0	0	1.2	19.9	11.9	52.6	25.4	27.2	
SVP-03-30	12/16/2025	1230	NM	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged during confirmation sample.
SVP-03-30	12/19/2025	1319	NM	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-03-30	12/22/2025	1201	-0.97	0.0	0	0.9	20.2	10.1	38.2	28.5	9.7	
SVP-03-30	12/23/2025	1238	NM	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-03-30	12/29/2025	0954	-1.38	0.0	0	0.7	20.5	4.4	19.5	10.1	9.4	
SVP-03-30	12/30/2025	1252	-2.51	0.0	0	0.7	20.2	4.3	24.1	14.2	9.9	
SVP-04-10	12/3/2025	1059	-0.98	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/5/2025	1331	-1.58	0.0	0	0.4	20.8	0.0	0.0	0.0	0	
SVP-04-10	12/9/2025	0910	0.00	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/12/2025	0918	-1.04	0.0	0	0.5	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/16/2025	1051	0.39	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/19/2025	1256	-0.52	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/22/2025	1144	-0.27	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/23/2025	1217	-0.41	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-04-10	12/29/2025	0940	-0.48	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-04-10	12/30/2025	1239	-0.26	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-04-20	12/3/2025	1100	-3.42	0.0	0	0.8	20.4	0.0	4.2	4.0	0.2	
SVP-04-20	12/5/2025	1332	NM	0.0	0	0.7	20.5	0.0	1.1	0.6	0.5	Duplicate sample.
SVP-04-20	12/5/2025	1332	-1.57	0.0	0	0.7	20.5	0.0	1.3	0.6	0.7	
SVP-04-20	12/9/2025	0911	-0.86	0.0	0	0.8	20.4	0.0	1.7	1.0	0.7	
SVP-04-20	12/12/2025	0919	NM	0.0	0	1.1	20.3	0.0	3.9	3.4	0.5	Duplicate sample.
SVP-04-20	12/12/2025	0919	-0.45	0.0	0	1.1	20.3	0.0	3.9	3.1	0.8	
SVP-04-20	12/16/2025	1052	-1.52	0.0	0	1.0	20.3	0.0	5.2	4.3	0.9	
SVP-04-20	12/19/2025	1257	1.53	0.0	0	1.0	20.3	0.2	2.9	2.2	0.7	
SVP-04-20	12/22/2025	1145	-1.92	0.0	0	0.9	20.4	0.0	2.3	1.8	0.5	
SVP-04-20	12/23/2025	1218	-1.83	0.0	0	0.9	20.3	0.1	2.7	2.2	0.5	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-04-20	12/29/2025	0941	-2.15	0.0	0	1.0	20.4	0.0	2.8	2.5	0.3	
SVP-04-20	12/30/2025	1240	-0.36	0.0	0	1.0	20.4	0.0	2.4	2.0	0.4	
SVP-04-30	12/3/2025	1101	-3.04	0.0	0	1.1	19.9	0.1	40.3	39.8	0.5	
SVP-04-30	12/5/2025	1333	-2.06	0.0	0	1.1	20.0	0.0	22.3	21.2	1.1	
SVP-04-30	12/9/2025	0912	-8.98	0.0	0	1.4	19.9	0.0	29.4	28.4	1	
SVP-04-30	12/12/2025	0920	NM	0.0	0	1.6	19.9	0.2	33.3	31.6	1.7	Duplicate sample.
SVP-04-30	12/12/2025	0920	-0.86	0.0	0	1.5	19.9	0.2	33.5	32.0	1.5	
SVP-04-30	12/16/2025	1053	2.82	0.0	0	1.4	19.9	0.4	44.7	42.4	2.3	
SVP-04-30	12/19/2025	1258	-1.20	0.0	0	1.3	20.1	0.2	29.5	28.4	1.1	
SVP-04-30	12/22/2025	1146	-1.59	0.0	0	1.1	20.2	0.3	26.1	24.8	1.3	
SVP-04-30	12/23/2025	1219	-1.82	0.0	0	1.1	20.1	0.2	24.3	23.3	1	
SVP-04-30	12/29/2025	0942	-1.38	0.0	0	1.1	20.3	0.1	23.7	23.2	0.5	
SVP-04-30	12/30/2025	1241	-1.92	0.0	0	1.0	20.3	0.0	21.6	20.4	1.2	
SVP-05-10	12/3/2025	1050	-1.18	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/5/2025	1346	0.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/9/2025	0918	-0.51	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/12/2025	0903	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-05-10	12/16/2025	1040	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-05-10	12/19/2025	1241	-0.79	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/22/2025	1120	-0.70	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/23/2025	1154	-0.70	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/29/2025	0921	-1.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-10	12/30/2025	1218	-0.41	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/3/2025	1051	-5.30	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/5/2025	1347	-2.98	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/9/2025	0919	-1.98	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-05-20	12/12/2025	0904	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-05-20	12/16/2025	1041	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-05-20	12/19/2025	1242	-3.91	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/22/2025	1121	-3.55	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/23/2025	1155	-3.66	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/29/2025	0922	-2.92	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-20	12/30/2025	1219	-3.79	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-05-30	12/3/2025	1052	-4.80	0.0	0	0.5	20.5	0.1	3.1	2.5	0.6	
SVP-05-30	12/5/2025	1348	-3.04	0.0	0	0.6	20.4	0.0	0.0	0.0	0	
SVP-05-30	12/9/2025	0920	-3.08	0.0	0	0.7	20.4	0.0	2.1	1.5	0.6	
SVP-05-30	12/12/2025	0905	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-05-30	12/16/2025	1042	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-05-30	12/19/2025	1243	-2.62	0.0	0	0.5	20.6	0.0	3.4	2.8	0.6	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-05-30	12/22/2025	1122	-3.27	0.0	0	0.5	20.6	0.3	2.6	1.8	0.8	
SVP-05-30	12/23/2025	1156	-3.80	0.0	0	0.3	20.7	0.0	1.8	1.3	0.5	
SVP-05-30	12/29/2025	0923	-3.74	0.0	0	0.5	20.7	0.0	2.7	2.3	0.4	
SVP-05-30	12/30/2025	1220	-3.95	0.0	0	0.5	20.6	0.0	2.4	2.0	0.4	
SVP-06-10	12/3/2025	1041	-0.53	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-06-10	12/5/2025	1356	-0.40	0.0	0	0.0	20.9	0.0	1.4	0.8	0.6	
SVP-06-10	12/9/2025	0931	-0.31	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-06-10	12/12/2025	0906	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-06-10	12/16/2025	1036	-0.13	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-10	12/19/2025	1229	-1.03	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-06-10	12/22/2025	1109	-0.69	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-06-10	12/23/2025	1144	-0.32	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-06-10	12/29/2025	0911	-0.74	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-10	12/30/2025	1159	-0.34	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/3/2025	1042	-5.77	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/5/2025	1357	-4.55	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/9/2025	0932	-4.25	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-06-20	12/12/2025	0907	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-06-20	12/16/2025	1037	-3.81	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/19/2025	1230	-4.65	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/22/2025	1110	-4.19	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/23/2025	1145	-4.26	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-06-20	12/29/2025	0912	-4.67	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-20	12/30/2025	1200	-4.28	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-06-30	12/3/2025	1043	-5.54	0.0	0	0.5	20.7	1.3	4.2	1.1	3.1	
SVP-06-30	12/5/2025	1358	-4.70	0.0	0	0.4	20.7	0.9	3.1	0.8	2.3	
SVP-06-30	12/9/2025	0933	-3.71	0.0	0	0.5	20.6	0.6	1.5	0.0	1.5	
SVP-06-30	12/12/2025	0908	NM	NM	NM	NM	NM	NM	NM	NM	NM	Inaccessible due to SEE maintenance.
SVP-06-30	12/16/2025	1038	-0.39	0.0	0	0.4	20.7	0.5	2.0	1.1	0.9	
SVP-06-30	12/19/2025	1231	NM	0.0	0	0.3	20.8	0.4	0.0	0.0	0	Duplicate sample.
SVP-06-30	12/19/2025	1231	-4.61	0.0	0	0.4	20.8	0.4	0.0	0.0	0	
SVP-06-30	12/22/2025	1111	-3.79	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-06-30	12/23/2025	1146	-4.19	0.0	0	0.3	20.7	0.3	0.0	0.0	0	
SVP-06-30	12/29/2025	0913	-4.67	0.0	0	0.3	20.8	0.1	0.0	0.0	0	
SVP-06-30	12/30/2025	1201	-4.24	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/3/2025	1034	-1.71	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/5/2025	1406	-4.37	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/9/2025	0938	-3.09	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/12/2025	0900	-2.85	0.0	0	0.1	20.9	0.0	0.0	0.0	0	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-07-10	12/16/2025	1019	-2.87	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/19/2025	1207	NM	0.0	0	0.1	20.9	0.0	0.0	0.0	0	Duplicate sample.
SVP-07-10	12/19/2025	1207	-3.55	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/22/2025	1055	-3.19	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/23/2025	1130	-3.12	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/29/2025	0857	-3.15	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-10	12/30/2025	1139	-3.22	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/3/2025	1035	-1.73	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/5/2025	1407	-4.27	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-07-20	12/9/2025	0939	-3.51	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-07-20	12/12/2025	0901	-3.01	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/16/2025	1020	-3.05	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/19/2025	1208	-3.82	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/22/2025	1056	-3.39	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/23/2025	1131	-3.35	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/29/2025	0858	-3.39	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-07-20	12/30/2025	1140	-0.22	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-07-30	12/3/2025	1036	-4.08	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-07-30	12/5/2025	1408	-5.49	0.0	0	1.1	19.2	0.0	6.9	6.0	0.9	
SVP-07-30	12/9/2025	0940	-4.17	0.0	0	1.1	20.3	0.0	21.9	20.9	1	
SVP-07-30	12/12/2025	0902	-2.73	0.0	0	0.8	20.8	0.2	3.1	2.2	0.9	
SVP-07-30	12/16/2025	1021	-3.19	0.0	0	0.8	20.4	0.3	26.3	24.8	1.5	
SVP-07-30	12/19/2025	1209	-4.70	0.0	0	0.5	20.7	0.3	20.9	19.9	1	
SVP-07-30	12/22/2025	1057	-4.19	0.0	0	0.5	20.7	0.3	10.0	9.1	0.9	
SVP-07-30	12/23/2025	1132	-0.48	0.0	0	0.4	20.6	0.3	10.2	9.7	0.5	
SVP-07-30	12/29/2025	0859	-4.45	0.0	0	0.2	20.9	0.0	6.9	6.5	0.4	
SVP-07-30	12/30/2025	1141	-4.08	0.0	0	0.3	20.7	0.2	23.3	22.8	0.5	
SVP-08-10	12/3/2025	0856	NM	0.0	0	0.3	20.8	0.0	0.0	0.0	0	Duplicate sample.
SVP-08-10	12/3/2025	0856	-0.24	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/5/2025	0750	-0.70	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/9/2025	1100	0.00	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/12/2025	1130	-0.44	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/16/2025	1227	NM	NM	NM	NM	NM	NM	NM	NM	NM	Not sampled. Vault encased in ice.
SVP-08-10	12/19/2025	0910	-0.36	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/22/2025	0845	-0.22	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/23/2025	0839	-0.62	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/29/2025	1106	-0.51	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-08-10	12/30/2025	0907	NM	0.0	0	0.2	20.8	0.0	0.0	0.0	0	Duplicate sample.
SVP-08-10	12/30/2025	0907	-0.74	0.0	0	0.2	20.8	0.2	0.0	0.0	0	

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ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-08-20	12/3/2025	0851	-0.45	0.0	0	0.8	20.1	0.0	3.2	2.8	0.4	
SVP-08-20	12/5/2025	0751	-0.38	0.0	0	0.8	20.3	0.0	0.0	0.0	0	
SVP-08-20	12/9/2025	1101	-0.35	0.0	0	0.7	20.3	0.0	7.7	7.2	0.5	
SVP-08-20	12/12/2025	1131	-0.29	0.0	0	0.8	20.3	0.0	8.0	7.6	0.4	
SVP-08-20	12/16/2025	1226	NM	NM	NM	NM	NM	NM	NM	NM	NM	Not sampled. Vault encased in ice.
SVP-08-20	12/19/2025	0911	-0.42	0.0	0	0.8	20.3	0.0	7.5	7.5	0	
SVP-08-20	12/22/2025	0846	NM	0.0	0	0.7	20.4	0.0	8.6	8.2	0.4	Duplicate sample.
SVP-08-20	12/22/2025	0846	-0.22	0.0	0	0.7	20.4	0.0	9.0	8.6	0.4	
SVP-08-20	12/23/2025	0840	0.00	0.0	0	0.7	20.4	0.0	9.6	9.2	0.4	
SVP-08-20	12/29/2025	1107	NM	0.0	0	0.6	20.5	0.0	10.2	9.7	0.5	Duplicate sample.
SVP-08-20	12/29/2025	1107	-1.09	0.0	0	0.6	20.4	0.0	10.4	10.0	0.4	
SVP-08-20	12/30/2025	0908	NM	0.0	0	0.6	20.4	0.0	13.8	13.3	0.5	Duplicate sample.
SVP-08-20	12/30/2025	0908	-0.23	0.0	0	0.6	20.5	0.1	13.7	13.2	0.5	
SVP-08-30	12/3/2025	0952	-0.34	0.1	2	2.5	18.2	3.8	452	422	30	
SVP-08-30	12/3/2025	1404	NM	0.0	0	2.6	18.3	2.8	414	388	26	Confirmation sample. Analytical sample was triggered.
SVP-08-30	12/5/2025	0752	-0.77	0.0	0	2.1	19.0	1.9	331	316	15	Analytical sample was triggered.
SVP-08-30	12/9/2025	1102	NM	0.1	2	2.2	18.7	4.7	574	554	20	Duplicate sample.
SVP-08-30	12/9/2025	1102	-2.30	0.0	0	2.1	18.7	3.7	548	522	26	
SVP-08-30	12/12/2025	1132	0.00	0.1	2	2.5	18.6	3.1	602	580	22	
SVP-08-30	12/12/2025	1330	NM	0.1	2	2.5	18.7	3.7	608	591	17	Confirmation sample. Analytical sample was triggered.
SVP-08-30	12/16/2025	1225	NM	NM	NM	NM	NM	NM	NM	NM	NM	Not sampled. Vault encased in ice.
SVP-08-30	12/19/2025	0912	-0.30	0.1	2	2.4	18.5	1.9	557	535	22	
SVP-08-30	12/19/2025	1400	NM	0.1	2	2.1	18.7	2.1	523	510	13	Confirmation sample. Analytical sample was triggered.
SVP-08-30	12/22/2025	0847	-0.40	0.1	2	2.3	18.6	1.6	627	611	16	
SVP-08-30	12/22/2025	1111	NM	0.1	2	2.3	18.6	1.9	623	593	30	Confirmation sample. Analytical sample was triggered.
SVP-08-30	12/23/2025	0841	-0.29	0.1	2	2.3	18.7	2.3	534	522	12	
SVP-08-30	12/23/2025	1105	NM	0.1	2	2.3	18.5	1.8	557	545	12	Confirmation sample. Analytical sample was triggered.
SVP-08-30	12/29/2025	1108	NM	0.1	2	2.1	18.9	1.1	505	505	0	
SVP-08-30	12/30/2025	0909	-1.08	0.1	2	2.2	18.7	1.3	626	611	15	
SVP-08-30	12/30/2025	1115	NM	0.1	2	2.2	18.7	1.4	616	616	0	Confirmation sample. Analytical sample was not triggered.
SVP-09-10	12/3/2025	0900	-0.84	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-09-10	12/5/2025	1138	NM	0.0	0	0.4	20.7	0.0	0.0	0.0	0	Duplicate sample.
SVP-09-10	12/5/2025	1138	0.00	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-09-10	12/9/2025	1153	-0.17	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-09-10	12/12/2025	1050	0.00	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-09-10	12/16/2025	1219	-0.20	0.0	0	0.3	20.6	0.0	3.1	2.8	0.3	
SVP-09-10	12/19/2025	0937	-0.69	0.0	0	0.3	20.7	0.0	1.6	1.1	0.5	
SVP-09-10	12/22/2025	0903	-0.40	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-09-10	12/23/2025	0854	-0.09	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-09-10	12/29/2025	1120	-0.41	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-09-10	12/30/2025	0931	-0.65	0.0	0	0.2	20.8	0.0	0.0	0.0	0	

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ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-09-20	12/3/2025	0901	NM	0.0	0	1.1	19.8	0.0	24.5	24.0	0.5	Duplicate sample.
SVP-09-20	12/3/2025	0901	-0.94	0.0	0	1.1	19.8	0.0	24.9	24.4	0.5	
SVP-09-20	12/5/2025	1139	-0.25	0.0	0	1.1	19.9	0.0	16.4	16.4	0	
SVP-09-20	12/9/2025	1154	-0.58	0.0	0	1.0	20.1	0.0	32.6	32.6	0	
SVP-09-20	12/12/2025	1051	-0.39	0.0	0	1.1	20.1	0.0	41.0	40.5	0.5	
SVP-09-20	12/16/2025	1220	0.00	0.0	0	1.0	20.0	0.0	58.8	58.3	0.5	
SVP-09-20	12/19/2025	0938	-0.42	0.0	0	1.0	20.1	0.0	35.7	35.2	0.5	
SVP-09-20	12/22/2025	0904	NM	0.0	0	0.9	20.2	0.0	33.4	32.9	0.5	Duplicate sample.
SVP-09-20	12/22/2025	0904	0.23	0.0	0	1.0	20.2	0.0	34.1	33.6	0.5	
SVP-09-20	12/23/2025	0855	-0.10	0.0	0	1.0	20.2	0.0	31.7	31.7	0	
SVP-09-20	12/29/2025	1121	NM	0.0	0	0.9	20.3	0.0	27.9	27.4	0.5	Duplicate sample.
SVP-09-20	12/29/2025	1121	0.29	0.0	0	0.9	20.3	0.0	27.6	27.1	0.5	
SVP-09-20	12/30/2025	0932	NM	0.0	0	0.8	20.3	0.0	31.1	30.6	0.5	Duplicate sample.
SVP-09-20	12/30/2025	0932	-0.19	0.0	0	0.8	20.2	0.0	30.7	30.2	0.5	
SVP-09-30	12/3/2025	0902	-0.98	0.0	0	3.0	17.9	1.2	442	430	12	
SVP-09-30	12/3/2025	1402	NM	0.0	0	3.1	17.9	0.9	399	394	5	Confirmation sample. Analytical sample was triggered.
SVP-09-30	12/5/2025	1140	-2.88	0.0	0	3.0	18.0	1.2	359	359	0	
SVP-09-30	12/9/2025	1155	0.00	0.1	2	2.7	18.2	1.6	503	503	0	
SVP-09-30	12/12/2025	1052	-0.26	0.1	2	2.7	18.4	1.8	657	657	0	
SVP-09-30	12/16/2025	1221	-0.25	0.0	0	2.7	18.3	1.6	457	457	0	
SVP-09-30	12/19/2025	0939	-0.64	0.0	0	2.5	18.7	0.9	465	455	10	
SVP-09-30	12/19/2025	1405	NM	0.0	0	2.6	18.4	0.8	510	510	0	Confirmation sample. Analytical sample was not triggered.
SVP-09-30	12/22/2025	0905	-0.43	0.0	0	2.4	18.8	0.6	433	433	0	
SVP-09-30	12/23/2025	0856	-0.22	0.0	0	2.4	18.8	1.3	382	378	4	
SVP-09-30	12/23/2025	1100	NM	0.0	0	2.5	18.7	1.2	393	393	0	Confirmation sample. Analytical sample was not triggered.
SVP-09-30	12/29/2025	1122	0.17	0.0	0	2.2	19.0	0.4	361	355	6	
SVP-09-30	12/29/2025	1232	NM	0.0	0	2.2	19.0	0.5	372	372	0	Confirmation sample. Analytical sample was not triggered.
SVP-09-30	12/30/2025	0933	-0.15	0.0	0	2.1	18.9	0.5	415	411	4	
SVP-09-30	12/30/2025	1110	NM	0.0	0	2.2	18.9	0.6	433	433	0	Confirmation sample. Analytical sample was not triggered.
SVP-10-10	12/3/2025	0910	-0.76	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-10-10	12/5/2025	1025	-0.23	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-10-10	12/9/2025	1116	-0.38	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-10-10	12/12/2025	1107	-0.67	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-10-10	12/16/2025	1246	-0.14	0.0	0	0.1	20.8	0.0	1.8	1.3	0.5	
SVP-10-10	12/19/2025	0940	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-10-10	12/22/2025	0921	-0.41	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-10-10	12/23/2025	0906	-0.38	0.0	0	0.1	20.8	0.0	5.3	5.1	0.2	
SVP-10-10	12/29/2025	1129	-0.74	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-10-10	12/30/2025	0952	-0.35	0.0	0	0.1	20.9	0.0	0.0	0.0	0	

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ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-10-20	12/3/2025	0911	-0.95	0.0	0	1.3	19.6	0.0	59.1	58.6	0.5	
SVP-10-20	12/5/2025	1026	-0.85	0.0	0	1.4	19.8	0.0	27.1	26.6	0.5	
SVP-10-20	12/9/2025	1117	-0.35	0.0	0	1.2	19.8	0.0	23.1	22.6	0.5	
SVP-10-20	12/12/2025	1108	-0.24	0.0	0	1.3	19.9	0.0	26.7	26.2	0.5	
SVP-10-20	12/16/2025	1247	-0.26	0.0	0	1.2	19.8	0.0	39.3	38.8	0.5	
SVP-10-20	12/19/2025	0941	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-10-20	12/22/2025	0922	NM	0.0	0	1.1	20.0	0.0	33.7	33.2	0.5	Duplicate sample.
SVP-10-20	12/22/2025	0922	-0.60	0.0	0	1.1	20.1	0.0	33.8	33.3	0.5	
SVP-10-20	12/23/2025	0907	NM	0.0	0	1.1	20.0	0.0	30.8	30.3	0.5	Duplicate sample.
SVP-10-20	12/23/2025	0907	-0.58	0.0	0	1.2	20.0	0.0	32.2	32.2	0	
SVP-10-20	12/29/2025	1130	NM	0.0	0	1.1	20.1	0.0	31.2	30.7	0.5	Duplicate sample.
SVP-10-20	12/29/2025	1130	-0.56	0.0	0	1.1	20.0	0.1	31.2	31.2	0	
SVP-10-20	12/30/2025	0953	-0.47	0.0	0	1.0	20.1	0.1	33.9	33.4	0.5	
SVP-10-30	12/3/2025	0912	NM	0.0	0	1.3	19.6	0.2	139	134	5	Duplicate sample.
SVP-10-30	12/3/2025	0912	-1.71	0.0	0	1.3	19.6	0.3	141	135	6	
SVP-10-30	12/3/2025	1400	NM	0.0	0	1.1	20.0	0.2	94.7	89.5	5.2	Confirmation sample. Analytical sample was triggered.
SVP-10-30	12/5/2025	1027	0.00	0.0	0	1.2	19.8	0.2	65.1	64.6	0.5	
SVP-10-30	12/9/2025	1118	-1.90	0.0	0	1.1	19.7	0.0	76.4	75.9	0.5	
SVP-10-30	12/12/2025	1109	-0.58	0.0	0	1.3	19.8	0.0	95.0	94.5	0.5	
SVP-10-30	12/16/2025	1248	-2.65	0.0	0	1.2	19.8	0.0	84.8	84.3	0.5	
SVP-10-30	12/19/2025	0942	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-10-30	12/22/2025	0923	-0.66	0.0	0	1.0	20.1	0.0	69.9	69.4	0.5	
SVP-10-30	12/23/2025	0908	-2.77	0.0	0	1.1	20.0	0.0	68.1	67.6	0.5	
SVP-10-30	12/29/2025	1131	-0.59	0.0	0	1.1	20.0	0.1	77.8	76.1	1.7	
SVP-10-30	12/29/2025	1230	NM	0.0	0	1.1	20.0	0.1	78.1	77.6	0.5	Confirmation sample. Analytical sample was not triggered.
SVP-10-30	12/30/2025	0954	NM	NM	NM	NM	NM	NM	NM	NM	NM	Screen submerged.
SVP-11-10	12/3/2025	1155	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-11-10	12/5/2025	1037	0.00	0.0	0	0.5	20.8	0.0	0.0	0.0	0	
SVP-11-10	12/9/2025	1142	-0.18	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-11-10	12/12/2025	1146	-0.50	0.0	0	0.4	20.6	0.0	0.0	0.0	0	
SVP-11-10	12/16/2025	1310	-0.33	0.0	0	0.3	20.6	0.0	0.0	0.0	0	
SVP-11-10	12/19/2025	0959	-0.67	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-11-10	12/22/2025	0944	-0.37	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-11-10	12/23/2025	0931	NM	0.0	0	0.3	20.7	0.0	0.0	0.0	0	Duplicate sample.
SVP-11-10	12/23/2025	0931	-0.36	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-11-10	12/29/2025	1210	-0.61	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-11-10	12/30/2025	1000	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-11-20	12/3/2025	1156	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-11-20	12/5/2025	1038	-0.39	0.0	0	1.0	20.4	0.0	0.0	0.0	0	
SVP-11-20	12/9/2025	1143	0.00	0.0	0	0.8	20.4	0.0	0.0	0.0	0	
SVP-11-20	12/12/2025	1147	-0.13	0.0	0	0.9	20.3	0.0	2.4	1.9	0.5	
SVP-11-20	12/16/2025	1311	-0.54	0.0	0	0.8	20.4	0.0	4.4	4.2	0.2	
SVP-11-20	12/19/2025	1000	-1.09	0.0	0	0.9	20.5	0.0	2.3	1.8	0.5	

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ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-11-20	12/22/2025	0945	-1.14	0.0	0	0.8	20.5	0.0	0.0	0.0	0	
SVP-11-20	12/23/2025	0932	-1.18	0.0	0	0.8	20.5	0.0	0.0	0.0	0	
SVP-11-20	12/29/2025	1211	-1.11	0.0	0	0.8	20.4	0.0	0.0	0.0	0	
SVP-11-20	12/30/2025	1001	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-11-30	12/3/2025	1157	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-11-30	12/5/2025	1039	NM	0.0	0	1.6	19.7	0.0	22.7	22.2	0.5	Duplicate sample.
SVP-11-30	12/5/2025	1039	-0.12	0.0	0	1.6	19.7	0.0	22.9	22.4	0.5	
SVP-11-30	12/9/2025	1144	-1.42	0.0	0	1.5	19.6	0.2	36.5	36.0	0.5	
SVP-11-30	12/12/2025	1148	-0.25	0.0	0	1.5	19.7	0.0	41.7	41.2	0.5	
SVP-11-30	12/16/2025	1312	19.00	0.0	0	1.5	19.6	0.2	57.2	56.7	0.5	
SVP-11-30	12/19/2025	1001	-1.07	0.0	0	1.5	19.8	0.0	43.7	43.2	0.5	
SVP-11-30	12/22/2025	0946	-1.12	0.0	0	1.4	19.9	0.0	28.7	28.2	0.5	
SVP-11-30	12/23/2025	0933	-1.06	0.0	0	0.5	20.6	0.0	9.6	8.7	0.9	
SVP-11-30	12/29/2025	1212	-1.11	0.0	0	1.3	19.8	0.1	26.0	25.5	0.5	
SVP-11-30	12/30/2025	1002	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-12-10	12/3/2025	0920	-0.21	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-12-10	12/5/2025	1057	0.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-12-10	12/9/2025	1130	-0.17	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-12-10	12/12/2025	1159	-0.64	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-12-10	12/16/2025	1341	-0.19	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-12-10	12/19/2025	1028	-0.40	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-12-10	12/22/2025	1000	-0.35	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-12-10	12/23/2025	0951	0.36	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-12-10	12/29/2025	1202	-0.30	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-12-10	12/30/2025	1024	-0.27	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-12-20	12/3/2025	0921	-1.71	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-12-20	12/5/2025	1058	-0.61	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-12-20	12/9/2025	1131	0.00	0.0	0	0.2	20.7	0.0	0.0	0.0	0	
SVP-12-20	12/12/2025	1200	-0.67	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-12-20	12/16/2025	1342	-0.95	0.0	0	0.2	20.7	0.0	0.0	0.0	0	
SVP-12-20	12/19/2025	1029	-1.80	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-12-20	12/22/2025	1001	-1.70	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-12-20	12/23/2025	0951	-1.78	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-12-20	12/29/2025	1203	-1.74	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-12-20	12/30/2025	1025	-1.57	0.0	0	0.2	20.8	0.0	0.0	0.0	0	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-12-30	12/3/2025	0922	-1.84	0.0	0	0.7	20.3	0.0	0.0	0.0	0	
SVP-12-30	12/5/2025	1059	-0.80	0.0	0	0.8	20.5	0.0	0.0	0.0	0	
SVP-12-30	12/9/2025	1132	-1.66	0.0	0	1.1	20.0	0.0	0.0	0.0	0	
SVP-12-30	12/12/2025	1201	-0.57	0.0	0	1.3	19.9	0.0	0.0	0.0	0	
SVP-12-30	12/16/2025	1343	-1.09	0.0	0	1.2	19.9	0.0	0.0	0.0	0	
SVP-12-30	12/19/2025	1030	-1.87	0.0	0	1.1	20.2	0.0	0.0	0.0	0	
SVP-12-30	12/22/2025	1002	-1.69	0.0	0	1.0	20.3	0.0	0.0	0.0	0	
SVP-12-30	12/23/2025	0953	NM	0.0	0	1.0	20.2	0.0	0.0	0.0	0	Duplicate sample.
SVP-12-30	12/23/2025	0953	-1.81	0.0	0	1.0	20.3	0.0	0.0	0.0	0	
SVP-12-30	12/29/2025	1204	-1.83	0.0	0	0.8	20.3	0.0	0.0	0.0	0	
SVP-12-30	12/30/2025	1026	-1.59	0.0	0	0.8	20.3	0.0	0.0	0.0	0	
SVP-13-10	12/3/2025	1158	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-13-10	12/5/2025	1110	0.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-13-10	12/9/2025	1046	-1.75	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-13-10	12/12/2025	1209	-0.60	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-13-10	12/16/2025	1354	-0.11	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-13-10	12/19/2025	1059	-0.62	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-13-10	12/22/2025	1017	-0.49	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-13-10	12/23/2025	1016	-0.50	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-13-10	12/29/2025	1144	-0.54	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-13-10	12/30/2025	1041	-0.46	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-13-20	12/3/2025	1159	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-13-20	12/5/2025	1111	-1.32	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-13-20	12/9/2025	1047	-1.24	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-13-20	12/12/2025	1210	0.15	0.0	0	0.2	20.7	0.0	0.0	0.0	0	
SVP-13-20	12/16/2025	1355	-1.16	0.0	0	0.2	20.7	0.0	0.0	0.0	0	
SVP-13-20	12/19/2025	1100	-2.21	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-13-20	12/22/2025	1018	-2.04	0.0	0	0.2	20.9	0.0	0.0	0.0	0	
SVP-13-20	12/23/2025	1017	-1.70	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-13-20	12/29/2025	1145	-8.01	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-13-20	12/30/2025	1042	-1.81	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-13-30	12/3/2025	1200	NM	NM	NM	NM	NM	NM	NM	NM	NM	Vehicle parked on well vault. Could not access.
SVP-13-30	12/5/2025	1112	-3.96	0.0	0	0.6	20.6	0.0	0.0	0.0	0	
SVP-13-30	12/9/2025	1048	-0.42	0.0	0	0.3	20.6	0.0	0.0	0.0	0	
SVP-13-30	12/12/2025	1211	-0.97	0.0	0	0.4	20.6	0.0	0.0	0.0	0	
SVP-13-30	12/16/2025	1356	-1.16	0.0	0	0.4	20.6	0.0	0.0	0.0	0	
SVP-13-30	12/19/2025	1101	-2.18	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-13-30	12/22/2025	1019	-2.02	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-13-30	12/23/2025	1018	-2.10	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-13-30	12/29/2025	1146	-1.99	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-13-30	12/30/2025	1043	-1.82	0.0	0	0.1	20.9	0.2	0.0	0.0	0	

SEE LAST PAGE OF TABLE FOR NOTES

ATTACHMENT C
SVP FIELD-SCREENED TEDLAR® BAG RESULTS

Location	Sample Date	Sample Time (24-Hour)	Vacuum/ Pressure Reading (Inches of H ₂ O)	Fixed Gases				Soil Vapor Concentrations				Comments
				CH ₄ (%)	LEL (%)	CO ₂ (%)	O ₂ (%)	PID (ppmv)	THC (ppmv)	CH ₄ (ppmv)	PHC (ppmv)	
SVP-14-10	12/3/2025	0929	-0.66	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/5/2025	1127	0.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/9/2025	1034	NM	0.0	0	0.0	20.9	0.0	0.0	0.0	0	Duplicate sample.
SVP-14-10	12/9/2025	1034	-0.77	0.0	0	0.0	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/12/2025	1217	-0.96	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/16/2025	1406	-0.90	0.0	0	0.1	20.7	0.0	0.0	0.0	0	
SVP-14-10	12/19/2025	1128	-1.24	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/22/2025	1028	-1.11	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/23/2025	1029	-1.11	0.0	0	0.1	20.7	0.0	0.0	0.0	0	
SVP-14-10	12/29/2025	1154	-1.12	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-10	12/30/2025	1158	-1.06	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/3/2025	0930	-1.44	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/5/2025	1128	0.00	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/9/2025	1035	-1.22	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/12/2025	1218	-1.45	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-14-20	12/16/2025	1407	0.67	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/19/2025	1129	-2.35	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/22/2025	1029	-2.10	0.0	0	0.1	20.9	0.0	0.0	0.0	0	
SVP-14-20	12/23/2025	1030	-2.24	0.0	0	0.1	20.7	0.3	0.0	0.0	0	
SVP-14-20	12/29/2025	1155	-2.15	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-14-20	12/30/2025	1059	-1.96	0.0	0	0.1	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/3/2025	0931	-3.77	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-14-30	12/5/2025	1129	0.00	0.0	0	0.4	20.7	0.0	0.0	0.0	0	
SVP-14-30	12/9/2025	1036	-0.68	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/12/2025	1219	-1.04	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/16/2025	1408	-0.75	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/19/2025	1130	-1.36	0.0	0	0.3	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/22/2025	1030	-2.05	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/23/2025	1031	-1.20	0.0	0	0.3	20.7	0.0	0.0	0.0	0	
SVP-14-30	12/29/2025	1156	-1.36	0.0	0	0.2	20.8	0.0	0.0	0.0	0	
SVP-14-30	12/30/2025	1100	-0.99	0.0	0	0.2	20.8	0.0	0.0	0.0	0	

Notes:

- 1) PID = Photo Ionization Detector; THC = Total Hydrocarbon Concentration; PHC = Petroleum Hydrocarbon Concentration; ppmv = Parts Per Million By Volume.
- 2) NM = Not Measured.
- 3) Results included for the period covered by this progress report. Previous results are retained in project files.

ATTACHMENT D
SVP SOIL VAPOR ANALYTICAL SAMPLE RESULTS

Location			SVP-08-30		
Sample ID			SVP-08-30-120825		
Sample Date			12/8/2025		
Chemical	Residential Screening Criteria (mg/m ³)	Unit	Result	Lab Quals	AECOM Quals
1,2,4-Trimethylbenzene		mg/m3	0.018	J	
1,2-Dichloropropane	0.31	mg/m3	< 0.034	U	
1,3,5-Trimethylbenzene		mg/m3	0.093		
1,4-Dichlorobenzene		mg/m3	< 0.044	U	
1,4-Dioxane		mg/m3	< 0.053	U	
2,2,4-Trimethylpentane		mg/m3	1.2		
2-Hexanone (Methyl N-Butyl Ketone)		mg/m3	< 0.12	U	
2-Propanol		mg/m3	< 0.072	U	
4-Ethyltoluene		mg/m3	< 0.036	U	
Benzene	0.37	mg/m3	0.013	J	
Bromodichloromethane	450000	mg/m3	< 0.049	U	
Bromomethane	6.9	mg/m3	< 0.057	U	
Butane		mg/m3	0.28		
Carbon Tetrachloride	0.21	mg/m3	< 0.046	U	
Chloroform	0.11	mg/m3	< 0.036	U	
Chloromethane		mg/m3	< 0.15	U	
Dichlorodifluoromethane (Freon 12)	270	mg/m3	< 0.036	U	
Dichloromethane (Methylene Chloride)	5.6	mg/m3	< 0.051	U	
Ethanol		mg/m3	< 0.14	U*-	
Ethylbenzene	1.3	mg/m3	< 0.032	U	
Heptane		mg/m3	0.036		
Hexane		mg/m3	0.08		
Isopentane		mg/m3	6.5		
m,p-Xylene	130	mg/m3	0.027	J	
o-Xylene	120	mg/m3	< 0.032	U	
Tetrachloroethene	0.55	mg/m3	< 0.05	U	
Trichloroethene	1.5	mg/m3	< 0.039	U	
Vinyl Chloride		mg/m3	< 0.019	U	
Carbon Dioxide		%	2.4		
Ethane		%	< 0.0022	U	
Ethene		%	< 0.0022	U	
Helium		%	< 0.11	U	
Methane		%	0.045		
Oxygen		%	20		
Nitrogen		%	78		

Lab Qualifiers

J = Estimated value; results between the MDL and RL

U = Compound analyzed for but not detected above the RL

AECOM Qualifiers

J = Estimated detection

UJ = Estimated non-detect

U = Non-detect due to blank contamination

ATTACHMENT D
SVP SOIL VAPOR ANALYTICAL SAMPLE RESULTS

Notes:

Analytes shown were detected in at least one SVP sample since Baseline SVP analytical sampling was performed in 2023.

Screening criteria are from 35 I.A.C 742 (TACO) Appendix B, Table H - Tier 1 Soil Gas and Groundwater Remediation Objectives for the Indoor Inhalation Exposure Route (Residential).

Blank screening criteria cell indicates analyte does not have a screening criterion.

Bold results are detections above the reporting limit (RL), or estimated detections between the method detection limit (MDL) and RL.

< #.## Gray text indicates the analyte was not detected above the given reporting limit.

Yellow highlighted cells indicate detections that exceed residential screening criteria. There were no exceedances in the samples in this progress report.

-- Empty cell without a value indicates analyte was not analyzed.

Samples were analyzed using analyte lists and methods TO-15 and ASTM D-1946.

SVP analytical results above are PRELIMINARY and have not yet been validated by an AECOM chemist at the time of this submittal.

Primary Row SVPs (SVP-01 through SVP-07) are located on industrial property, inside the fence of the Former Public Works Yard.

Results from those SVPs are compared to residential screening criteria here for informational purposes.

SVP-03, SVP-06 and SVP-07 are located inside the thermal influence boundary, and SVP-02 is located adjacent to the thermal influence boundary.

Secondary Row SVPS (SVP-08 through SVP-14) are located on Eighth Street.

