SCS ENGINEERS

March 15, 2025

Karen Gork
Chief Environmental Health Specialist
Los Angeles County Local Enforcement Agency
5050 Commerce Drive
Baldwin Park, California 91706

Subject: **February 2025 Monthly Report Pursuant to Milestones 1A-3 and 5 of the LEA June 6, 2024 Compliance Order and July 30, 2024 Letter, Chiquita Canyon Landfill, Castaic, California**

Dear Ms. Gork:

SCS Engineers (SCS), on behalf of Chiquita Canyon, LLC (Chiquita), hereby provides the Los Angeles County Department of Public Health, Solid Waste Management Program, acting as the Local Enforcement Agency (LEA) with a monthly report pursuant to Milestones 1A-3 and 5 of the LEA Compliance Order dated June 6, 2024 (Compliance Order) and subsequent related correspondence received from the LEA. This report covers the monthly period for February 2025.

Chiquita Canyon Landfill (CCL or Landfill) is a landfill/solid waste disposal facility located at 29201 Henry Mayo Drive in Castaic, California. In connection with the Landfill, Chiquita operates a landfill gas collection and control system. SCS prepared and submitted the Carbon Monoxide and Hydrogen Reading Summary Report (Summary Report) to the LEA on June 6, 2024, on behalf of Chiquita, in response to the directives in the LEA letters dated April 5, 2024 and May 28, 2024 regarding collection of landfill gas data and in accordance with Milestone 1A-2 of the Compliance Order. The LEA, in collaboration with the California Department of Resources, Recycling, and Recovery (CalRecycle), reviewed the Summary Report and determined that it complied with Milestone 1A-2. The LEA set forth several new requirements for Chiquita to comply with Milestone 1A-3 in follow-up correspondence dated July 30, 2024.

This report was prepared in accordance with Milestones 1A-3 and 5 of the Compliance Order, the LEA's follow-up correspondence dated July 30, 2024, Chiquita's letter dated September 3, 2024, the September 12, 2024 meeting with the LEA, and follow-up correspondence from the LEA dated November 19 and 27 and December 3, 2024.

Milestone 1A-3 Compliance Items

1. Submit the laboratory test results for monthly sampling of carbon monoxide (CO) and hydrogen (H2) from a set of landfill gas (LFG) wells selected by the LEA. Please see Table 1, columns labeled "CO" and "H2."

Results for wells monitored are shown in **Attachment A**.[1] The data is being submitted to the LEA in a standalone report signed by a licensed engineer, in accordance with Milestone 1A-3 of the Compliance Order. As noted in Chiquita's prior correspondence and monthly reports, this report does not include data from wells CV-100, CV-1420, CV-1532, CV-2002, CV-2202, H-1774S, TC-2385A, and TC-2385S, as those wells have been abandoned, or from well CV-2332, as that well was never installed. All remaining wells were tested during the month of February 2025.

As discussed during the September 12, 2024 meeting, and as previously reported, graphics showing CO and H2 trends are provided in **Attachment B** and are discussed further below.

2. Provide data from readings for fixed gases (CH4, O2, and CO2) from a set of LFG wells selected by the LEA. See Table 1, column labeled "Fixed Gas CH4, O2, CO2."

The results for wells monitored are provided in **Attachment A**.

3. Collect down well temperatures at 34 wells to confirm the gas wellhead temperature readings per the requirement of the New Source Performance Standards (NSPS). See Table 1, column labeled "Down Well Temp Monitoring."

It is Chiquita's understanding from the LEA's November 27, 2024 correspondence that, at this time, Chiquita is only required to sample the wells at the annual frequency provided in the NSPS protocols, but that the LEA may require more frequent monitoring for up to ten (10) wells selected by the LEA. Chiquita is still awaiting the LEA's selection of those wells.

Chiquita nevertheless provides in **Attachment B** the down-hole temperature data collected from the following wells from fixed locations which contain the Lorenz Pumping System with integral temperature sensors: CV-2301, CV-2303, CV-2315, CV-2350, CV-2351, CV-2352, CV-24017 and CV-24095.

Additionally, as noted in the December 2024 monthly report, down well and/or Lorenz Pump temperatures for all wells required by the LEA's July 30 letter were collected at least once in 2024 with the exception of the five wells noted in that report. SCS will continue to perform down-hole temperature monitoring at the remaining wells on an annual basis and will report those results as the data is obtained at each location.

[1] The lab(s) reported data from additional LFG wells outside of those selected for sampling by the LEA; the additional data is related to separate South Coast Air Quality Management District (South Coast AQMD) reporting requirements and therefore can be disregarded for purposes of this report.

Note that the telemetry system at well CV-24095 was only online February 11 and 12 and was offline the entire month of February at well CV-2302. These locations were on the list of locations to be repaired upon delivery of additional parts and were returned to service after parts were delivered. We were able to obtain temperature data for February 11 and 12 from well CV-24095, which is found in ***Attachment B****. Well CV-2302 was returned to service on March 4, 2025.Well CV-2352 was returned to service and active beginning on February 18 and is still operating normally.*

4. Sample the selected 40 wells for VOCs by method TO-15. See Table 1, column labeled "VOC (TO-15)."

The results for wells monitored are provided in **Attachment A**.[2]

5. Continue to sample and monitor 6 horizontal wells as indicated in Attachment 1, well numbers highlighted in yellow. At this time, 42 horizontal wells may be released from continued sampling, however, wells may be included later depending on future data submissions. See Table 1, well numbers highlighted in blue.

As noted in the September 3 letter and reported in our prior monthly reports, two (2) of the six (6) horizontal wells (H-1774S and H-1560S) were abandoned when the new vertical extraction wells were installed, and thus data from those wells are not included. Data from the four (4) other horizontal wells are in **Attachment A**.

6. Add 20 vertical wells to the monthly wellhead temperature and LFG sampling protocols. See Table 1 well numbers highlighted in green.

As conveyed by the LEA during our September 12, 2024 meeting, and restated in our prior monthly reports, we understand the LEA is requiring laboratory analytical data for fixed gases, CO, and H2, as well as field data. Laboratory results are in **Attachment A**. Field data with wellhead gas temperatures are shown on Table 2 in **Attachment A**.

We understand from the LEA's November 27, 2024 correspondence that laboratory analytical data will be required for the specified fixed gases.

Note that following wells were again not sampled in February 2025, for the following reasons:

CV-1420 – Abandoned during 2024 GCCS Expansion due to declining gas flows.
CV-2002 – Abandoned during 2024 GCCS Expansion due to declining gas flows.
CV-2332 – This well does not exist. This well was proposed for installation in Fall 2023, but other wells were installed in the area in lieu of CV-2332 when the number of wells increased

[2] Well CV-24142 is listed twice in Table 1 of the LEA's July 30 letter – one requires VOC sampling, and the other does not. Chiquita sampled this well for VOCs.

pursuant to the Stipulated Order for Abatement (Stipulated Order) with the South Coast AQMD.

7. Plot to show the locations of the following 19 wells on the site map titled "Existing GCCS Map – LFG Vertical Extraction Wells" dated 06/06/2024: CV-24002, CV-24003, CV-24007, CV-24017, CV-24053, CV-24055, CV-24065, CV-24071, CV-24075, CV-24077, CV-24079, CV-24082, CV-24083, CV-24088, CV-24095, CV-24096, CV-24097, CV-24098, H-1403W. For well H-1403W, provide the horizontal location of piping and an estimate where the high temperature (195°F) is most likely occurring. See Table 1, well numbers highlighted in red and H-1403W (highlighted in yellow).

The locations of the above-identified wells are shown on the Map in **Attachment C**.[3]

8. Include in the monthly report, a settlement/heat map as shown below, beginning with the earliest heat map data available for each month to present. The topographic maps should show 2-foot contour intervals if possible.

The LEA clarified in its correspondence dated November 27 and December 3, 2024 that in lieu of this request, Chiquita could submit quarterly maps together with its monthly fissures and tension cracks summaries, which are submitted on the second Tuesday of each month. Chiquita has been submitting quarterly isopach maps to the LEA in accordance with this direction. For ease of reference, we have submitted copies of these maps in our prior monthly reports, and we are resubmitting a copy of the most recent Fourth Quarter 2024 isopach map (covering the period between October 2, 2024 and January 3, 2025) with this report as **Attachment F**. The next quarterly map is not yet due.

9. Provide the sampling results in a standalone report with the appropriate discussion, tables, QA/QC, methods and signed by a registered professional, etc., as described in the Compliance Order Milestone 1A-2 and 1A-3.

CCL has provided the above-requested information and the raw data in **Attachment A**, as well as a figure with the data-driven reaction area which incorporates settlement data (see **Attachment F**). Down well temperatures were not collected on any wells during February. Graphs are provided for wells with Lorenz pumps (8 locations). The remaining twenty-three (23) wells will be tested on an annual basis if the LFG temperature measurements require annual monitoring

Please note that in addition to the wells listed in response to request dated July 31, 2024 in Table 1 that could not be tested, the following wells that only required analytical data could also not be tested because they were abandoned during the 2024 GCCS expansion due to

[3] The LEA acknowledged in its November 20, 2024 correspondence that a high temperature is not occurring in well H-1403W. We therefore did not map the maximum temperature at well H-1403W.
[4] Please note that the 27 well locations remaining for annual monitoring included in last month's report did not take into account the abandoned locations, it should have noted 23 remaining.

declining gas flows in accordance with the requirements of the NSPS: CV-100, CV-1532, H-1560S, H-1774S, TC-2385A, TC-2385S, CV-2002 and CV-1420. Finally, as previously reported, CV-2332 was never installed.

Sampling Procedures

Gas samples were collected using Tedlar/Mylar bags, as described in Chiquita's September 3 letter and the prior monthly reports, and then delivered to certified laboratories for testing. All data were analyzed within the requested 24 hours of sampling in compliance with standard lab practices. Note that going forward in accordance with the LEA's November 27, 2024 email, all CO/H2 analysis will be performed within 24 hours of the sampling date unless and until the LEA approves Chiquita's request to use the EPA-approved 72-hour holding time. In response to the LEA's correspondence dated November 20 and December 3, 2024, SCS provided to the LEA on February 4, 2025 a sampling plan with analytical results of fixed gases (CH4, CO2, and O2) for ten (10) samples collected from ten (10) landfill gas extraction wells located at the Landfill using 24-hour and 72-hour hold time intervals together with QA/QC. This sampling plan was also attached to the last monthly report. As explained in the last monthly report, the results of that analysis indicate commensurate results from the 24-hour and 72-hour holding times—all the 72-hour results fell within +/- 10% of the 24-hour results except for one anomaly due to very low levels of the analyte being detected during both analyses. This anomaly is not a cause for concern because the difference in the overall value of the analyte was not significant, as further explained in the submittal. SCS will continue to request 24-hour holding times until the LEA approves Chiquita's request to use 72-hour holding times.

Additional gas and pressure data were collected using either an Envision Irwin Gas Meter or Landtec GEM 5000 Gas monitoring device. These instruments measure combustible gas concentrations in air directly on either of two scales, the first as a percent by volume of the lower explosive limit (LEL) of methane gas in air (0 to 5 percent) and the other as a percent by volume (0 to 100 percent) in the gas sampled. The detection limit for these instruments is approximately 0.10 percent by volume.

Gas monitoring testing procedures were as follows:

- Connect sample tubing, open test valve, observe pressure, and record data.
- Turn on sample pump, purge a minimum of one probe volume, and observe and record methane, oxygen, and carbon dioxide gas concentrations when readings have stabilized.
- Close test valve, disconnect sample instruments, and secure sample location.

Milestone 1A-3 Conclusions

February 2025 was the seventh monitoring performed pursuant to Milestone 1A-3 of the Compliance Order. As stated in the February 14, 2025 report, the data collected and

evaluated for this report is consistent with the data collected in the previous months of August 2024 through January 2025 and the data collected and evaluated by the Reaction Committee established by the Stipulated Order to assess the reaction area, including the February 2025 data most recently evaluated by the Reaction Committee on March 10, 2025. *See* **Attachment E**.

For the reasons described in the attached March Reaction Committee report, the alignment of the estimated extent of the elevated temperature landfill (ETLF) conditions exhibited at the Landfill (referred to as the "Reaction Area" limits) remains the same. The Reaction Committee determined that no adjustments were warranted and that ETLF conditions have not expanded. There was no evidence of reaction conditions or reaction gas present outside of the currently delineated reaction area boundary.

As liquid levels continue to change due to the installation of additional Lorentz Electric and Pneumatic Pumps, we are seeing the anticipated changes in percentages of Permanent Gases, Carbon Monoxide, and Hydrogen and changes to temperatures as more gas is able to be extracted as the levels of liquid decline. This continues to be demonstrated by the multiscale well graphics included in **Attachment D**, which includes graphics on permanent gases, temperature, and other trends over a six (6)-month period. Note that these graphs were created using standard landfill gas monitoring equipment results and do not contain laboratory data. SCS has also included the Hydrogen and Carbon Monoxide graphs for your use and review.

Additionally, the installation of larger diameter piping has improved the collection of additional gases throughout the Landfill. Since August 2024, the flow rates of landfill gas being combusted by the abatement devices have increased from 12,050 cfm per day to 13,500 cfm per day. Please note that during February, the overall gas extraction from the Landfill decreased from 578,983,640 cubic feet to 447,261,826 cubic feet due to a blockage in the main header and associated downtime for repairs. However, this decrease did not dramatically impact the gas composition of the wells in the reaction area.

Chiquita will continue to evaluate the data in future monthly reports as additional data is collected.

Milestone 5 Compliance Items

This report includes in **Attachment D** individual maps overlayed with the following data for February 2025 in an easily understood format, in accordance with Milestone 5 of the Compliance Order:

- Defined reaction area;
- Expansion of reaction area, if any;
- Weekly TMP data[4]; and

[5] As previously noted to the LEA, TP-6 and TP-8 were taken offline on certain dates in September and December in order to accommodate continued filling operations in those areas, and offline

- LFG data including, but not limited to, CH4, CO2, O2, Temperature, CO, and H2 data.

Milestone 5 also requires "settlement with heat maps," but as discussed earlier in this report and in accordance with LEA correspondence dated November 27 and December 3, 2024, this requirement was satisfied by Chiquita's submittal of its Fourth Quarter 2024 isopach map, together with its December 2024 monthly fissures and tension cracks summary, to the LEA on January 14, 2025. For the LEA's convenience, this map is included herein as **Attachment F**.

The signatories below are a licensed professional and a Regional Manager VP of SCS Engineers.

Sincerely,

William C. Haley, PE
Project Director
SCS Engineers

Arthur E Jones Jr
Vice President
SCS Engineers

Attachments:

Attachment A – Laboratory Analysis and LFG Extraction Well Instrument and Temperature Data
Attachment B – Down Well Temperatures and List of Wells for Monitoring
Attachment C – Item 7 - Well Location Map
Attachment D – Milestone 5 Compliance Data
Attachment E – March 10, 2025 Reaction Committee Report
Attachment F – Fourth Quarter 2024 Map

Electronic Data of Laboratory Results are in Excel format, with additional PDFs for gas well data.

cc: John Perkey, Waste Connections
Kelly Kincella, Waste Connections
Kate Logan, Waste Connections
Nicole Ward, Waste Connections

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thermocouples read a default maximum possible temperature of 2,508°F. TP-6 was returned to operation on December 5, 2024. TP-8 was taken offline on December 3, 2024 and was returned to operation on January 9, 2025.

Amanda Froman, Waste Connections
Pat Sullivan, SCS Engineers
Robert Ragland, Los Angeles County Department of Public Health
Liza Frias, Los Angeles County Department of Public Health
Nichole Quick, M.D., Los Angeles County Department of Public Health
Shikari Nakagawa-Ota, Los Angeles County Department of Public Health
Ken Habaradas, Los Angeles County LEA
Eric Morofuji, Los Angeles County LEA
Renee Jensen, LEA Counsel
Blaine McPhillips, Senior Deputy County Counsel
Emiko Thompson, Los Angeles County Department of Public Works
Alex Garcia, Los Angeles County Department of Regional Planning
Phillip Chen, Los Angeles County Department of Regional Planning
Steven Jareb, Los Angeles County Department of Regional Planning
Wes Mindermann, CalRecycle
Janelle Heinzler, CalRecycle
Todd Thalhamer, CalRecycle
Jeff Linberg, California Air Recourses Board
Nancy Fletcher, California Air Recourses Board
Jack Cheng, South Coast Air Quality Management Board
Larry Israel, South Coast Air Quality Management Board
Enrique Casas, Los Angeles Regional Water Quality Control Board
Joshua Wirtschafter, United States Environmental Protection Agency
Laura Friedli, United States Environmental Protection Agency
Tyler Holybee, United States Environmental Protection Agency
Mark Anthony Relon, United States Environmental Protection Agency
Emel Wadhwani, California Environmental Protection Agency

Attachment A

Laboratory Analysis

And

LFG Extraction Well Instrument and Temperature Data

Air TECHNOLOGY
Laboratories, Inc.

February 18, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175

TX Cert T104704450-14-6
EPA Methods TO14A, TO15

UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175

ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S020311-01/10

Enclosed are results for sample(s) received 2/03/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for acetone, vinyl acetate, benzyl chloride, isopropanol, and ethyl acetate.
- Benzyl chloride exhibited low recovery in the initial calibration verification and high recovery in the continuing calibration verification. Results are estimated and were flagged with the Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/17/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME				DELIVERABLES		PAGE: 1 OF
Standard	■	48 hours	☐	EDD	■	Condition upon receipt:
Same Day	☐	72 hours	☐	EDF	☐	Sealed Yes ☐ No ☐
24 hours	☐	96 hours	☐	Level 3	☐	Intact Yes ☐ No ☐
Other:				Level 4	☐	Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	ANALYSIS REQUEST: CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S020311-01	CV-24125	2/3/2025	9:00AM	3L	Gas	N	X	X	X			
-02	CV-99	2/3/2025	9:20AM	3L	Gas	N	X	X	X			
-03	CV-24122	2/3/2025	9:25AM	3L	Gas	N	X	X	X	X		
-04	CV-113	2/3/2025	9:30AM	3L	Gas	N	X	X	X	X		
-05	CV-24121	2/3/2025	9:35AM	3L	Gas	N	X	X	X			
-06	CV-24120	2/3/2025	9:40AM	3L	Gas	N	X	X	X			
-07	CV-24128	2/3/2025	9:45AM	3L	Gas	N	X	X	X			
-08	CV-2334	2/3/2025	9:42AM	3L	Gas	N	X	X	X			
-09	CV-24126	2/3/2025	9:55AM	3L	Gas	N	X					
-10	CV-2007	2/3/2025	9:50AM	3L	Gas	N	X	X	X	X		

AUTHORIZATION TO PERFORM WORK	COMPANY	DATE/TIME
SAMPLED BY; ANTONIO AMBRIZ	COMPANY SCS	DATE/TIME; 2/3/25
RELINQUISHED BY	DATE/TIME 2/3/25 12:32	RECEIVED BY S Ferrer	DATE/TIME 2/3/25 12:32
RELINQUISHED BY S Ferrer	DATE/TIME 2/3/25 1:34	RECEIVED BY	DATE/TIME 2/3/25 13:34
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020311-01		S020311-02		S020311-03		S020311-04	
Client Sample I.D.:	CV-24125		CV-99		CV-24122		CV-113	
Date/Time Sampled:	2/3/25 9:00		2/3/25 9:20		2/3/25 9:25		2/3/25 9:30	
Date/Time Analyzed:	2/3/25 16:34		2/3/25 16:49		2/3/25 17:03		2/3/25 17:18	
QC Batch No.:	250203GC8A1		250203GC8A1		250203GC8A1		250203GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	30	10	ND	10	12	10	ND	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020311-05		S020311-06		S020311-07		S020311-08	
Client Sample I.D.:	CV-24121		CV-24120		CV-24128		CV-2334	
Date/Time Sampled:	2/3/25 9:35		2/3/25 9:40		2/3/25 9:45		2/3/25 9:42	
Date/Time Analyzed:	2/3/25 17:32		2/3/25 17:47		2/3/25 18:01		2/3/25 18:16	
QC Batch No.:	250203GC8A1		250203GC8A1		250203GC8A1		250203GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	300	10	250	10	28	10	31	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020311-10							
Client Sample I.D.:	CV-2007							
Date/Time Sampled:	2/3/25 9:50							
Date/Time Analyzed:	2/3/25 18:45							
QC Batch No.:	250203GC8A1							
Analyst Initials:	KD							
Dilution Factor:	1.0							
ANALYTE	Result ppmv	RL ppmv						
Carbon Monoxide	59	10						

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250203GC8A1
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/3/25 12:40			2/3/25 11:57		2/3/25 12:11					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,060	105	1,050	104	1.2	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020311-01			S020311-02			S020311-03			S020311-04		
Client Sample I.D.:	CV-24125			CV-99			CV-24122			CV-113		
Date/Time Sampled:	2/3/25 9:00			2/3/25 9:20			2/3/25 9:25			2/3/25 9:30		
Date/Time Analyzed:	2/3/25 16:34			2/3/25 16:49			2/3/25 17:03			2/3/25 17:18		
QC Batch No.:	250203GC8A1			250203GC8A1			250203GC8A1			250203GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	1.1	1.0	0.059	0.20 J	1.0	0.059	0.35 J	1.0	0.059	0.11 J	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020311-05			S020311-06			S020311-07			S020311-08		
Client Sample I.D.:	CV-24121			CV-24120			CV-24128			CV-2334		
Date/Time Sampled:	2/3/25 9:35			2/3/25 9:40			2/3/25 9:45			2/3/25 9:42		
Date/Time Analyzed:	2/3/25 17:32			2/3/25 17:47			2/3/25 18:01			2/3/25 18:16		
QC Batch No.:	250203GC8A1			250203GC8A1			250203GC8A1			250203GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	2.2	1.0	0.059	0.54 J	1.0	0.059	0.33 J	1.0	0.059	0.37 J	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020311-10											
Client Sample I.D.:	CV-2007											
Date/Time Sampled:	2/3/25 9:50											
Date/Time Analyzed:	2/3/25 18:45											
QC Batch No.:	250203GC8A1											
Analyst Initials:	KD											
Dilution Factor:	1.0											
ANALYTE	Result % v/v		RL % v/v	MDL % v/v								
Hydrogen	0.28	J	1.0	0.059								

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

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QC Batch No: 250203GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/3/25 12:40				2/3/25 11:57		2/3/25 12:11					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	0.22 J	1.0	0.059	5.0	4.37	83	4.25	81	2.8	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ **Date** 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020311-01		S020311-02		S020311-03		S020311-04	
Client Sample I.D.:	CV-24125		CV-99		CV-24122		CV-113	
Date/Time Sampled:	2/3/25 9:00		2/3/25 9:20		2/3/25 9:25		2/3/25 9:30	
Date/Time Analyzed:	2/3/25 16:34		2/3/25 16:49		2/3/25 17:03		2/3/25 17:18	
QC Batch No.:	250203GC8A1		250203GC8A1		250203GC8A1		250203GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	57	0.010	52	0.010	42	0.010	48	0.010
Oxygen/Argon	1.2	0.50	1.2	0.50	0.99	0.50	0.91	0.50
Nitrogen	4.5	1.0	4.6	1.0	4.0	1.0	3.4	1.0
Methane	36	0.0010	42	0.0010	52	0.0010	48	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2/14/25

Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020311-05		S020311-06		S020311-07		S020311-08	
Client Sample I.D.:	CV-24121		CV-24120		CV-24128		CV-2334	
Date/Time Sampled:	2/3/25 9:35		2/3/25 9:40		2/3/25 9:45		2/3/25 9:42	
Date/Time Analyzed:	2/3/25 17:32		2/3/25 17:47		2/3/25 18:01		2/3/25 18:16	
QC Batch No.:	250203GC8A1		250203GC8A1		250203GC8A1		250203GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	56	0.010	80	0.010	31	0.010	44	0.010
Oxygen/Argon	5.5	0.50	1.3	0.50	4.0	0.50	3.4	0.50
Nitrogen	21	1.0	5.1	1.0	43	1.0	13	1.0
Methane	15	0.0010	12	0.0010	22	0.0010	39	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020311-09		S020311-10					
Client Sample I.D.:	CV-24126		CV-2007					
Date/Time Sampled:	2/3/25 9:55		2/3/25 9:50					
Date/Time Analyzed:	2/3/25 18:30		2/3/25 18:45					
QC Batch No.:	250203GC8A1		250203GC8A1					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	67	0.010	51	0.010				
Oxygen/Argon	0.55	0.50	1.1	0.50				
Nitrogen	9.4	1.0	22	1.0				
Methane	11	0.0010	25	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

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AirTECHNOLOGY Laboratories, Inc.
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QC Batch No: 250203GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/3/25 12:40			2/3/25 11:57		2/3/25 12:11					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.9	109	10.8	108	0.4	70	130	30
Oxygen/Argon	ND	0.50	15	14.8	99	14.8	98	0.6	70	130	30
Nitrogen	ND	1.0	70	72.3	104	72.0	103	0.4	70	130	30
Methane	ND	0.0010	0.10	0.0993	98	0.0983	97	1.0	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020311-03		S020311-04		S020311-10			
Client Sample I.D.:	CV-24122		CV-113		CV-2007			
Date/Time Sampled:	2/3/25 9:25		2/3/25 9:30		2/3/25 9:50			
Date/Time Analyzed:	2/6/25 14:15		2/6/25 14:57		2/6/25 15:36			
QC Batch No.:	250205MS2A2		250205MS2A2		250205MS2A2			
Analyst Initials:	VM		VM		VM			
Dilution Factor:	200		300		2,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
Dichlorodifluoromethane (12)	ND	200	ND	300	ND	2,000		
Chloromethane	ND	200	ND	300	ND	2,000		
1,2-Cl-1,1,2,2-F ethane (114)	ND	200	ND	300	ND	2,000		
Vinyl Chloride	ND	200	ND	300	ND	2,000		
Bromomethane	ND	200	ND	300	ND	2,000		
Chloroethane	ND	1,000	ND	1,500	ND	10,000		
Trichlorofluoromethane (11)	ND	200	ND	300	ND	2,000		
1,1-Dichloroethene	ND	200	ND	300	ND	2,000		
Carbon Disulfide	ND	200	ND	300	ND	2,000		
1,1,2-Cl 1,2,2-F ethane (113)	ND	200	ND	300	ND	2,000		
Acetone	42,000	1,000	55,000	1,500	60,000	10,000		
Methylene Chloride	ND	200	ND	300	ND	2,000		
t-1,2-Dichloroethene	ND	200	ND	300	ND	2,000		
1,1-Dichloroethane	ND	200	ND	300	ND	2,000		
Vinyl Acetate	ND	200	ND	300	ND	2,000		
c-1,2-Dichloroethene	ND	200	ND	300	ND	2,000		
2-Butanone	55,000 E	1,000	70,000	1,500	110,000	10,000		
t-Butyl Methyl Ether (MTBE)	ND	200	ND	300	ND	2,000		
Chloroform	ND	200	ND	300	ND	2,000		
1,1,1-Trichloroethane	ND	200	ND	300	ND	2,000		
Carbon Tetrachloride	ND	200	ND	300	ND	2,000		
Benzene	1,200	200	12,000	300	220,000	2,000		
1,2-Dichloroethane	ND	200	ND	300	ND	2,000		
Trichloroethene	ND	200	ND	300	ND	2,000		
1,2-Dichloropropane	ND	200	ND	300	ND	2,000		
Bromodichloromethane	ND	200	ND	300	ND	2,000		
c-1,3-Dichloropropene	ND	200	ND	300	ND	2,000		
4-Methyl-2-Pentanone	2,000	200	1,700	300	4,300	2,000		
Toluene	2,400	200	3,100	300	9,600	2,000		
t-1,3-Dichloropropene	ND	400	ND	600	ND	4,000		
1,1,2-Trichloroethane	ND	200	ND	300	ND	2,000		
Tetrachloroethene	ND	200	ND	300	ND	2,000		
2-Hexanone	ND	200	ND	300	ND	2,000		
Dibromochloromethane	ND	200	ND	300	ND	2,000		

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020311-03		S020311-04		S020311-10			
Client Sample I.D.:	CV-24122		CV-113		CV-2007			
Date/Time Sampled:	2/3/25 9:25		2/3/25 9:30		2/3/25 9:50			
Date/Time Analyzed:	2/6/25 14:15		2/6/25 14:57		2/6/25 15:36			
QC Batch No.:	250205MS2A2		250205MS2A2		250205MS2A2			
Analyst Initials:	VM		VM		VM			
Dilution Factor:	200		300		2,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
1,2-Dibromoethane	ND	200	ND	300	ND	2,000		
Chlorobenzene	ND	200	ND	300	ND	2,000		
Ethylbenzene	480	200	600	300	ND	2,000		
p,&m-Xylene	670	400	610	600	ND	4,000		
o-Xylene	330	200	ND	300	ND	2,000		
Styrene	ND	200	ND	300	ND	2,000		
Bromoform	ND	200	ND	300	ND	2,000		
1,1,2,2-Tetrachloroethane	ND	200	ND	300	ND	2,000		
Benzyl Chloride	ND Q	200	ND Q	300	ND Q	2,000		
4-Ethyl Toluene	ND	200	ND	300	ND	2,000		
1,3,5-Trimethylbenzene	ND	200	ND	300	ND	2,000		
1,2,4-Trimethylbenzene	ND	200	ND	300	ND	2,000		
1,3-Dichlorobenzene	ND	200	ND	300	ND	2,000		
1,4-Dichlorobenzene	ND	200	ND	300	ND	2,000		
1,2-Dichlorobenzene	ND	200	ND	300	ND	2,000		
1,2,4-Trichlorobenzene	ND	400	ND	600	ND	4,000		
Hexachlorobutadiene	ND	200	ND	300	ND	2,000		
1,3-Butadiene	ND	1,000	1,900	1,500	ND	10,000		
Isopropanol	42,000 E	1,000	14,000	1,500	30,000	10,000		
n-Hexane	ND	1,000	ND	1,500	ND	10,000		
Ethyl Acetate	6,900	1,000	ND	1,500	ND	10,000		
Tetrahydrofuran	1,400	1,000	3,500	1,500	170,000	10,000		
Cyclohexane	ND	1,000	ND	1,500	ND	10,000		
Heptane	ND	1,000	ND	1,500	ND	10,000		
1,4-Dioxane	ND	1,000	ND	1,500	ND	10,000		

RL = Reporting Limit
ND = Not Detected (below RL)
E = Estimated. Concentration exceeded upper calibration range.
Q = Refer to Report Narrative
Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	METHOD BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	2/5/25 19:30							
QC Batch No.:	250205MS2A2							
Analyst Initials:	VM							
Dilution Factor:	0.20							

ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20						
Vinyl Chloride	ND	0.20						
Bromomethane	ND	0.20						
Chloroethane	ND	0.20						
Trichlorofluoromethane (11)	ND	0.20						
1,1-Dichloroethene	ND	0.20						
Carbon Disulfide	ND	0.20						
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20						
Acetone	ND	0.40						
Methylene Chloride	ND	0.20						
t-1,2-Dichloroethene	ND	0.20						
1,1-Dichloroethane	ND	0.20						
Vinyl Acetate	ND	0.40						
c-1,2-Dichloroethene	ND	0.20						
2-Butanone	ND	1.0						
t-Butyl Methyl Ether (MTBE)	ND	0.20						
Chloroform	ND	0.20						
1,1,1-Trichloroethane	ND	0.20						
Carbon Tetrachloride	ND	0.20						
Benzene	ND	0.20						
1,2-Dichloroethane	ND	0.20						
Trichloroethene	ND	0.20						
1,2-Dichloropropane	ND	0.20						
Bromodichloromethane	ND	0.20						
c-1,3-Dichloropropene	ND	0.20						
4-Methyl-2-Pentanone	ND	0.20						
Toluene	ND	0.20						
t-1,3-Dichloropropene	ND	0.20						
1,1,2-Trichloroethane	ND	0.20						
Tetrachloroethene	ND	0.20						
2-Hexanone	ND	0.40						
Dibromochloromethane	ND	0.20						

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/03/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	METHOD BLANK
Client Sample I.D.:	--
Date/Time Sampled:	--
Date/Time Analyzed:	2/5/25 19:30
QC Batch No.:	250205MS2A2
Analyst Initials:	VM
Dilution Factor:	0.20

ANALYTE	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	0.20
Chlorobenzene	ND	0.20
Ethylbenzene	ND	0.20
p,&m-Xylene	ND	0.20
o-Xylene	ND	0.20
Styrene	ND	0.20
Bromoform	ND	0.20
1,1,2,2-Tetrachloroethane	ND	0.20
Benzyl Chloride	ND Q	1.4
4-Ethyl Toluene	ND	0.20
1,3,5-Trimethylbenzene	ND	0.20
1,2,4-Trimethylbenzene	ND	0.20
1,3-Dichlorobenzene	ND	0.20
1,4-Dichlorobenzene	ND	0.20
1,2-Dichlorobenzene	ND	0.20
1,2,4-Trichlorobenzene	ND	0.20
Hexachlorobutadiene	ND	0.20
1,3-Butadiene	ND	1.0
Isopropanol	ND	1.0
n-Hexane	ND	1.0
Ethyl Acetate	ND	1.4
Tetrahydrofuran	ND	1.0
Cyclohexane	ND	1.0
Heptane	ND	1.0
1,4-Dioxane	ND	1.0

RL = Reporting Limit
ND = Not Detected (below RL)
Q = Refer to Report Narrative

Reviewed/Approved By: _____ Date 2/14/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250205MS2A2

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/5/25 19:30			2/5/25 18:11		2/5/25 18:50					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	9.50	95	9.18	92	3.5	70	130	30
Methylene Chloride	ND	0.20	10	8.88	89	8.82	88	0.6	70	130	30
Trichloroethene	ND	0.20	10	8.07	81	8.16	82	1.0	70	130	30
Toluene	ND	0.20	10	7.63	76	7.67	77	0.6	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	7.79	78	8.04	80	3.1	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date:** 2/14/25

Mark Johnson
Operations Manager

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

AirTECHNOLOGY
Laboratories, Inc.

February 27, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175
TX Cert T104704450-14-6
EPA Methods TO14A, TO15
UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175
ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S020404-01/10

Enclosed are results for sample(s) received 2/04/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for vinyl acetate, ethylbenzene, p,&m-xylene, o-xylene, styrene, isopropyl benzene, 1,1,2,2-tetrachloroethane, benzyl chloride, 4-ethyl toluene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, hexachlorobutadiene, ethyl acetate and cyclohexanone. Linear regression calibration was required for 1,2,4-trichlorobenzene.
- Benzyl chloride, 1,2,4-trichlorobenzene and hexachlorobutadiene exhibited low recovery in the ICV. Results are flagged with a Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/26/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME

Standard	■	48 hours	☐
Same Day	☐	72 hours	☐
24 hours	☐	96 hours	☐
Other:			

DELIVERABLES

EDD	■
EDF	☐
Level 3	☐
Level 4	☐

PAGE: 1 OF

Condition upon receipt:
Sealed Yes ☐ No ☐
Intact Yes ☐ No ☐
Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

ANALYSIS REQUEST

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S020404 -01	CV-1532A	2/4/2025	9:45am	3L	Gas	N	X	X	X	X		
-02	CV-2347	2/4/2025	9:00am	3L	Gas	N	X	X	X			
-03	CV-2348	2/4/2025	8:50am	3L	Gas	N	X	X	X			
-04	CV-108-52	2/4/2025	9:40am	3L	Gas	N	X	X	X	X		
-05	CV-24007	2/4/2025	10:20am	3L	Gas	N	X	X	X	X		
-06	H-1770N	2/4/2025	10:35am	3L	Gas	N	X	X	X	X		
-07	CV-2346	2/4/2025	9:15am	3L	Gas	N	X	X	X			
-08	CV-2303	2/4/2025	10:40am	3L	Gas	N	X	X	X	X		
-09	CV-2344	2/4/2025	9:35am	3L	Gas	N	X	X	X			
-10	CV-2345	2/4/2025	9:25am	3L	Gas	N	X	X	X			

AUTHORIZATION TO PERFORM WORK — COMPANY — DATE/TIME

SAMPLED BY Eric Arias — COMPANY SCS — DATE/TIME 2/4/25 — 2/4/2025

RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME
	2/4/25 12:55	S. Ferrer	2/4/25 12:55
Stephanie Ferrer	2/4/25 12:17		2/4/25 14:17

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020404-01		S020404-02		S020404-03		S020404-04	
Client Sample I.D.:	CV-1532A		CV-2347		CV-2348		CV-108-52	
Date/Time Sampled:	2/4/25 9:45		2/4/25 9:00		2/4/25 8:50		2/4/25 9:40	
Date/Time Analyzed:	2/4/25 18:37		2/4/25 18:52		2/4/25 19:06		2/4/25 19:21	
QC Batch No.:	250204GC8A2		250204GC8A2		250204GC8A2		250204GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	34	10	630	10	34	10	1,300	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020404-05		S020404-06		S020404-07		S020404-08	
Client Sample I.D.:	CV-24007		H-1770N		CV-2346		CV-2303	
Date/Time Sampled:	2/4/25 10:20		2/4/25 10:35		2/4/25 9:15		2/4/25 10:40	
Date/Time Analyzed:	2/4/25 19:35		2/4/25 19:49		2/4/25 20:04		2/4/25 20:18	
QC Batch No.:	250204GC8A2		250204GC8A2		250204GC8A2		250204GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	180	10	37	10	2,400	10	1,800	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-19-25
Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020404-09		S020404-10					
Client Sample I.D.:	CV-2344		CV-2345					
Date/Time Sampled:	2/4/25 9:35		2/4/25 9:25					
Date/Time Analyzed:	2/4/25 20:33		2/4/25 20:47					
QC Batch No.:	250204GC8A2		250204GC8A2					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv				
Carbon Monoxide	790	10	250	10				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Stoltz-Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

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QC Batch No: 250204GC8A2
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/4/25 14:34			2/4/25 13:36		2/4/25 13:51					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,070	106	1,070	106	0.6	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Sotelo Sanchez

Date 2-19-25

Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020404-01			S020404-02			S020404-03			S020404-04		
Client Sample I.D.:	CV-1532A			CV-2347			CV-2348			CV-108-52		
Date/Time Sampled:	2/4/25 9:45			2/4/25 9:00			2/4/25 8:50			2/4/25 9:40		
Date/Time Analyzed:	2/4/25 18:37			2/4/25 18:52			2/4/25 19:06			2/4/25 19:21		
QC Batch No.:	250204GC8A2			250204GC8A2			250204GC8A2			250204GC8A2		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	0.24 J	1.0	0.059	3.1	1.0	0.059	0.61 J	1.0	0.059	3.3	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Amanda Sotelo Sanchez for
Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020404-05			S020404-06			S020404-07			S020404-08		
Client Sample I.D.:	CV-24007			H-1770N			CV-2346			CV-2303		
Date/Time Sampled:	2/4/25 10:20			2/4/25 10:35			2/4/25 9:15			2/4/25 10:40		
Date/Time Analyzed:	2/4/25 19:35			2/4/25 19:49			2/4/25 20:04			2/4/25 20:18		
QC Batch No.:	250204GC8A2			250204GC8A2			250204GC8A2			250204GC8A2		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	1.1	1.0	0.059	0.39 J	1.0	0.059	7.6	1.0	0.059	14	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Sotelo-Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020404-09			S020404-10								
Client Sample I.D.:	CV-2344			CV-2345								
Date/Time Sampled:	2/4/25 9:35			2/4/25 9:25								
Date/Time Analyzed:	2/4/25 20:33			2/4/25 20:47								
QC Batch No.:	250204GC8A2			250204GC8A2								
Analyst Initials:	KD			KD								
Dilution Factor:	1.0			1.0								
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v						
Hydrogen	2.6	1.0	0.059	1.6	1.0	0.059						

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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AirTECHNOLOGY Laboratories, Inc.
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QC Batch No: 250204GC8A2
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/4/25 14:34				2/4/25 13:36		2/4/25 13:51					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	0.32 J	1.0	0.059	5.0	5.11	96	5.08	96	0.6	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020404-01		S020404-02		S020404-03		S020404-04	
Client Sample I.D.:	CV-1532A		CV-2347		CV-2348		CV-108-52	
Date/Time Sampled:	2/4/25 9:45		2/4/25 9:00		2/4/25 8:50		2/4/25 9:40	
Date/Time Analyzed:	2/4/25 18:37		2/4/25 18:52		2/4/25 19:06		2/4/25 19:21	
QC Batch No.:	250204GC8A2		250204GC8A2		250204GC8A2		250204GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	1.6	0.010	63	0.010	40	0.010	56	0.010
Oxygen/Argon	20	0.50	1.6	0.50	2.9	0.50	1.2	0.50
Nitrogen	77	1.0	17	1.0	30	1.0	4.8	1.0
Methane	0.90	0.0010	16	0.0010	27	0.0010	34	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020404-05		S020404-06		S020404-07		S020404-08	
Client Sample I.D.:	CV-24007		H-1770N		CV-2346		CV-2303	
Date/Time Sampled:	2/4/25 10:20		2/4/25 10:35		2/4/25 9:15		2/4/25 10:40	
Date/Time Analyzed:	2/4/25 19:35		2/4/25 19:49		2/4/25 20:04		2/4/25 20:18	
QC Batch No.:	250204GC8A2		250204GC8A2		250204GC8A2		250204GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	56	0.010	55	0.010	75	0.010	77	0.010
Oxygen/Argon	1.1	0.50	0.67	0.50	2.1	0.50	1.1	0.50
Nitrogen	12	1.0	8.8	1.0	8.3	1.0	4.1	1.0
Methane	29	0.0010	35	0.0010	6.4	0.0010	2.4	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sohlo Sanchez for
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020404-09		S020404-10					
Client Sample I.D.:	CV-2344		CV-2345					
Date/Time Sampled:	2/4/25 9:35		2/4/25 9:25					
Date/Time Analyzed:	2/4/25 20:33		2/4/25 20:47					
QC Batch No.:	250204GC8A2		250204GC8A2					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	63	0.010	58	0.010				
Oxygen/Argon	1.7	0.50	1.8	0.50				
Nitrogen	15	1.0	11	1.0				
Methane	17	0.0010	28	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

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QC Batch No: 250204GC8A2
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/4/25 14:34			2/4/25 13:36		2/4/25 13:51					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.6	106	10.6	105	0.5	70	130	30
Oxygen/Argon	ND	0.50	15	15.1	101	15.1	100	0.2	70	130	30
Nitrogen	ND	1.0	70	73.7	106	73.5	105	0.3	70	130	30
Methane	ND	0.0010	0.10	0.100	99	0.0996	99	0.4	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020404-01		S020404-04		S020404-05		S020404-06	
Client Sample I.D.:	CV-1532A		CV-108-52		CV-24007		H-1770N	
Date/Time Sampled:	2/4/25 9:45		2/4/25 9:40		2/4/25 10:20		2/4/25 10:35	
Date/Time Analyzed:	2/7/25 14:04		2/7/25 14:45		2/7/25 16:03		2/7/25 16:41	
QC Batch No.:	250207MS2A1		250207MS2A1		250207MS2A1		250207MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	430		500		1,000		400	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	430	ND	500	ND	1,000	ND	400
Chloromethane	ND	430	ND	500	ND	1,000	ND	400
1,2-Cl-1,1,2,2-F ethane (114)	ND	430	ND	500	ND	1,000	ND	400
Vinyl Chloride	ND	430	ND	500	ND	1,000	ND	400
Bromomethane	ND	430	ND	500	ND	1,000	ND	400
Chloroethane	ND	2,100	ND	2,500	ND	5,000	ND	2,000
Trichlorofluoromethane (11)	ND	430	ND	500	ND	1,000	ND	400
1,1-Dichloroethene	ND	430	ND	500	ND	1,000	ND	400
Carbon Disulfide	ND	430	ND	500	ND	1,000	ND	400
1,1,2-Cl 1,2,2-F ethane (113)	ND	430	ND	500	ND	1,000	ND	400
Acetone	46,000	2,100	100,000	2,500	180,000	5,000	45,000	2,000
Methylene Chloride	ND	430	ND	500	ND	1,000	ND	400
t-1,2-Dichloroethene	ND	430	ND	500	ND	1,000	ND	400
1,1-Dichloroethane	ND	430	ND	500	ND	1,000	ND	400
Vinyl Acetate	ND	430	ND	500	ND	1,000	ND	400
c-1,2-Dichloroethene	ND	430	ND	500	ND	1,000	ND	400
2-Butanone	32,000	2,100	76,000	2,500	160,000	5,000	39,000	2,000
t-Butyl Methyl Ether (MTBE)	ND	430	830	500	ND	1,000	ND	400
Chloroform	ND	430	ND	500	ND	1,000	ND	400
1,1,1-Trichloroethane	ND	430	ND	500	ND	1,000	ND	400
Carbon Tetrachloride	ND	430	ND	500	ND	1,000	ND	400
Benzene	17,000	430	150,000 d	500	190,000	1,000	54,000	400
1,2-Dichloroethane	ND	430	ND	500	ND	1,000	ND	400
Trichloroethene	ND	430	ND	500	ND	1,000	ND	400
1,2-Dichloropropane	ND	430	ND	500	ND	1,000	ND	400
Bromodichloromethane	ND	430	ND	500	ND	1,000	ND	400
c-1,3-Dichloropropene	ND	430	ND	500	ND	1,000	ND	400
4-Methyl-2-Pentanone	1,400	430	2,900	500	2,800	1,000	1,600	400
Toluene	1,900	430	6,000	500	7,400	1,000	2,700	400
t-1,3-Dichloropropene	ND	860	ND	1,000	ND	2,000	ND	800
1,1,2-Trichloroethane	ND	430	ND	500	ND	1,000	ND	400
Tetrachloroethene	ND	430	ND	500	ND	1,000	ND	400
2-Hexanone	ND	430	ND	500	ND	1,000	ND	400
Dibromochloromethane	ND	430	ND	500	ND	1,000	ND	400

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020404-01		S020404-04		S020404-05		S020404-06	
Client Sample I.D.:	CV-1532A		CV-108-52		CV-24007		H-1770N	
Date/Time Sampled:	2/4/25 9:45		2/4/25 9:40		2/4/25 10:20		2/4/25 10:35	
Date/Time Analyzed:	2/7/25 14:04		2/7/25 14:45		2/7/25 16:03		2/7/25 16:41	
QC Batch No.:	250207MS2A1		250207MS2A1		250207MS2A1		250207MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	430		500		1,000		400	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	430	ND	500	ND	1,000	ND	400
Chlorobenzene	ND	430	ND	500	ND	1,000	ND	400
Ethylbenzene	ND	430	620	500	ND	1,000	ND	400
p,&m-Xylene	ND	860	ND	1,000	ND	2,000	ND	800
o-Xylene	ND	430	ND	500	ND	1,000	ND	400
Styrene	ND	430	ND	500	ND	1,000	ND	400
Bromoform	ND	430	ND	500	ND	1,000	ND	400
1,1,2,2-Tetrachloroethane	ND	430	ND	500	ND	1,000	ND	400
Benzyl Chloride	ND Q	430	ND Q	500	ND Q	1,000	ND Q	400
4-Ethyl Toluene	ND	430	ND	500	ND	1,000	ND	400
1,3,5-Trimethylbenzene	ND	430	ND	500	ND	1,000	ND	400
1,2,4-Trimethylbenzene	ND	430	ND	500	ND	1,000	ND	400
1,3-Dichlorobenzene	ND	430	ND	500	ND	1,000	ND	400
1,4-Dichlorobenzene	ND	430	ND	500	ND	1,000	ND	400
1,2-Dichlorobenzene	ND	430	ND	500	ND	1,000	ND	400
1,2,4-Trichlorobenzene	ND Q	860	ND Q	1,000	ND Q	2,000	ND Q	800
Hexachlorobutadiene	ND Q	430	ND Q	500	ND Q	1,000	ND Q	400
1,3-Butadiene	ND	2,100	5,500	2,500	ND	5,000	2,100	2,000
Isopropanol	56,000	2,100	100,000	2,500	90,000	5,000	70,000	2,000
n-Hexane	ND	2,100	ND	2,500	ND	5,000	ND	2,000
Ethyl Acetate	2,300	2,100	10,000	2,500	8,900	5,000	3,800	2,000
Tetrahydrofuran	28,000	2,100	110,000	2,500	190,000	5,000	41,000	2,000
Cyclohexane	ND	2,100	ND	2,500	ND	5,000	ND	2,000
Heptane	ND	2,100	10,000	2,500	8,400	5,000	2,600	2,000
1,4-Dioxane	ND	2,100	ND	2,500	ND	5,000	ND	2,000

RL = Reporting Limit
ND = Not Detected (below RL)
d = Result obtained from secondary dilution.
Q = See Report Narrative

Reviewed/Approved By: Annika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-26-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	S020404-08							
Client Sample I.D.:	CV-2303							
Date/Time Sampled:	2/4/25 10:40							
Date/Time Analyzed:	2/7/25 17:20							
QC Batch No.:	250207MS2A1							
Analyst Initials:	RC							
Dilution Factor:	9,000							

ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	9,000						
Chloromethane	ND	9,000						
1,2-Cl-1,1,2,2-F ethane (114)	ND	9,000						
Vinyl Chloride	ND	9,000						
Bromomethane	ND	9,000						
Chloroethane	ND	9,000						
Trichlorofluoromethane (11)	ND	9,000						
1,1-Dichloroethene	ND	9,000						
Carbon Disulfide	ND	9,000						
1,1,2-Cl 1,2,2-F ethane (113)	ND	9,000						
Acetone	1,600,000	9,000						
Methylene Chloride	ND	9,000						
t-1,2-Dichloroethene	ND	9,000						
1,1-Dichloroethane	ND	9,000						
Vinyl Acetate	ND	9,000						
c-1,2-Dichloroethene	ND	9,000						
2-Butanone	890,000	18,000						
t-Butyl Methyl Ether (MTBE)	ND	9,000						
Chloroform	ND	9,000						
1,1,1-Trichloroethane	ND	9,000						
Carbon Tetrachloride	ND	9,000						
Benzene	330,000	9,000						
1,2-Dichloroethane	ND	9,000						
Trichloroethene	ND	9,000						
1,2-Dichloropropane	ND	9,000						
Bromodichloromethane	ND	9,000						
c-1,3-Dichloropropene	ND	9,000						
4-Methyl-2-Pentanone	ND	9,000						
Toluene	13,000	9,000						
t-1,3-Dichloropropene	ND	9,000						
1,1,2-Trichloroethane	ND	9,000						
Tetrachloroethene	ND	9,000						
2-Hexanone	ND	9,000						
Dibromochloromethane	ND	9,000						

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	S020404-08							
Client Sample I.D.:	CV-2303							
Date/Time Sampled:	2/4/25 10:40							
Date/Time Analyzed:	2/7/25 17:20							
QC Batch No.:	250207MS2A1							
Analyst Initials:	RC							
Dilution Factor:	9,000							
ANALYTE	**Result ppbv**	**RL ppbv**						
1,2-Dibromoethane	ND	9,000						
Chlorobenzene	ND	9,000						
Ethylbenzene	ND	9,000						
p,&m-Xylene	ND	9,000						
o-Xylene	ND	9,000						
Styrene	ND	9,000						
Bromoform	ND	9,000						
1,1,2,2-Tetrachloroethane	ND	9,000						
Benzyl Chloride	ND Q	9,000						
4-Ethyl Toluene	ND	9,000						
1,3,5-Trimethylbenzene	ND	9,000						
1,2,4-Trimethylbenzene	ND	9,000						
1,3-Dichlorobenzene	ND	9,000						
1,4-Dichlorobenzene	ND	9,000						
1,2-Dichlorobenzene	ND	9,000						
1,2,4-Trichlorobenzene	ND Q	9,000						
Hexachlorobutadiene	ND Q	9,000						
1,3-Butadiene	ND	45,000						
Isopropanol	180,000	45,000						
n-Hexane	ND	45,000						
Ethyl Acetate	ND	45,000						
Tetrahydrofuran	700,000	45,000						
Cyclohexane	ND	45,000						
Heptane	ND	45,000						
1,4-Dioxane	ND	45,000						

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: Monika Sotelo Sanchez for
Mark Johnson
Operations Manager

Date 2-26-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	METHOD-BLANK
Client Sample I.D.:	-
Date/Time Sampled:	-
Date/Time Analyzed:	2/7/25 10:57
QC Batch No.:	250207MS2A1
Analyst Initials:	RC
Dilution Factor:	0.20

ANALYTE	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	0.20
Chloromethane	ND	0.20
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20
Vinyl Chloride	ND	0.20
Bromomethane	ND	0.20
Chloroethane	ND	0.20
Trichlorofluoromethane (11)	ND	0.20
1,1-Dichloroethene	ND	0.20
Carbon Disulfide	ND	0.20
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20
Acetone	ND	0.20
Methylene Chloride	ND	0.20
t-1,2-Dichloroethene	ND	0.20
1,1-Dichloroethane	ND	0.20
Vinyl Acetate	ND	0.20
c-1,2-Dichloroethene	ND	0.20
2-Butanone	ND	0.40
t-Butyl Methyl Ether (MTBE)	ND	0.20
Chloroform	ND	0.20
1,1,1-Trichloroethane	ND	0.20
Carbon Tetrachloride	ND	0.20
Benzene	ND	0.20
1,2-Dichloroethane	ND	0.20
Trichloroethene	ND	0.20
1,2-Dichloropropane	ND	0.20
Bromodichloromethane	ND	0.20
c-1,3-Dichloropropene	ND	0.20
4-Methyl-2-Pentanone	ND	0.20
Toluene	ND	0.20
t-1,3-Dichloropropene	ND	0.20
1,1,2-Trichloroethane	ND	0.20
Tetrachloroethene	ND	0.20
2-Hexanone	ND	0.20
Dibromochloromethane	ND	0.20

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/04/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	METHOD-BLANK							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	2/7/25 10:57							
QC Batch No.:	250207MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							

ANALYTE	Result ppbv		RL ppbv						
1,2-Dibromoethane	ND		0.20						
Chlorobenzene	ND		0.20						
Ethylbenzene	ND		0.20						
p,&m-Xylene	ND		0.20						
o-Xylene	ND		0.20						
Styrene	ND		0.20						
Bromoform	ND		0.20						
1,1,2,2-Tetrachloroethane	ND		0.20						
Benzyl Chloride	ND	Q	0.20						
4-Ethyl Toluene	ND		0.20						
1,3,5-Trimethylbenzene	ND		0.20						
1,2,4-Trimethylbenzene	ND		0.20						
1,3-Dichlorobenzene	ND		0.20						
1,4-Dichlorobenzene	ND		0.20						
1,2-Dichlorobenzene	ND		0.20						
1,2,4-Trichlorobenzene	ND	Q	0.20						
Hexachlorobutadiene	ND	Q	0.20						
1,3-Butadiene	ND		1.0						
Isopropanol	ND		1.0						
n-Hexane	ND		1.0						
Ethyl Acetate	ND		1.0						
Tetrahydrofuran	ND		1.0						
Cyclohexane	ND		1.0						
Heptane	ND		1.0						
1,4-Dioxane	ND		1.0						

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-26-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250207MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/7/25 10:57			2/7/25 9:40		2/7/25 10:19					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	**11.1**	111	**10.6**	106	4.2	**70**	**130**	30
Methylene Chloride	ND	0.20	10	**10.9**	109	**10.8**	108	1.0	**70**	**130**	30
Trichloroethene	ND	0.20	10	**10.7**	107	**11.3**	113	5.5	**70**	**130**	30
Toluene	ND	0.20	10	**10.4**	104	**10.6**	106	2.2	**70**	**130**	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	**7.84**	78	**7.78**	78	0.7	**70**	**130**	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Stoltz-Sanchez

Mark Johnson
Operations Manager

Date: 2-26-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Air TECHNOLOGY Laboratories, Inc.

February 26, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175

TX Cert T104704450-14-6
EPA Methods TO14A, TO15

UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175

ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S020511-01/10

Enclosed are results for sample(s) received 2/05/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for vinyl acetate, ethylbenzene, p,&m-xylene, o-xylene, styrene, isopropyl benzene, 1,1,2,2-tetrachloroethane, benzyl chloride, 4-ethyl toluene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, hexachlorobutadiene, ethyl acetate and cyclohexanone. Linear regression calibration was required for 1,2,4-trichlorobenzene.
- Benzyl chloride, 1,2,4-trichlorobenzene and hexachlorobutadiene exhibited low recovery in the ICV. Results are flagged with a Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/25/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME

Standard	■	48 hours	☐
Same Day	☐	72 hours	☐
24 hours	☐	96 hours	☐
Other:			

DELIVERABLES

EDD	■
EDF	☐
Level 3	☐
Level 4	☐

PAGE: 1 OF

Condition upon receipt:
Sealed Yes ☐ No ☐
Intact Yes ☐ No ☐
Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

ANALYSIS REQUEST

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S020511-01	CV-2305	2/5/2025	9:00am	3L	Gas	N	x	x	x			
-02	CV-1423	2/5/2025	9:25am	3L	Gas	N	x	x	x			
-03	CV-24049	2/5/2025	9:15am	3L	Gas	N	x	x	x			
-04	CV-24055	2/5/2025	9:10am	3L	Gas	N	x	x	x			
-05	CV-24063	2/5/2025	9:40am	3L	Gas	N	x	x	x			
-06	CV-24064	2/5/2025	9:35am	3L	Gas	N	x	x	x			
-07	CV-2007	2/5/2025	9:20am	3L	Gas	N	x	x	x	x		
-08	CV-2315	2/5/2025	9:30am	3L	Gas	N	x	x	x	x		
-09	CV-24065	2/5/2025	8:40am	3L	Gas	N	x	x	x	x		
-10	CV-24127	2/5/2025	10:05am	3L	Gas	N	x	x	x	x		

AUTHORIZATION TO PERFORM WORK	COMPANY	DATE/TIME	
SAMPLED BY Eric Arias	COMPANY SCS	DATE/TIME 2/5/2025	11:11am
RELINQUISHED BY	DATE/TIME 02/05/25 1:00	RECEIVED BY	DATE/TIME 02/05/25 1CS
RELINQUISHED BY MARCELO DCS 15	DATE/TIME 35	RECEIVED BY	DATE/TIME 2/5/25 15:35
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020511-01		S020511-02		S020511-03		S020511-04	
Client Sample I.D.:	CV-2305		CV-1423		CV-24049		CV-24055	
Date/Time Sampled:	2/5/25 9:00		2/5/25 9:25		2/5/25 9:15		2/5/25 9:10	
Date/Time Analyzed:	2/5/25 17:28		2/5/25 17:42		2/5/25 17:57		2/5/25 18:11	
QC Batch No.:	250205GC8A2		250205GC8A2		250205GC8A2		250205GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,500	10	29	10	1,800	10	230	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Anika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020511-05		S020511-06		S020511-07		S020511-08	
Client Sample I.D.:	CV-24063		CV-24064		CV-2007		CV-2315	
Date/Time Sampled:	2/5/25 9:40		2/5/25 9:35		2/5/25 9:20		2/5/25 9:30	
Date/Time Analyzed:	2/5/25 18:26		2/5/25 18:40		2/5/25 18:55		2/5/25 19:09	
QC Batch No.:	250205GC8A2		250205GC8A2		250205GC8A2		250205GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,100	10	710	10	47	10	1,800	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020511-09		S020511-10					
Client Sample I.D.:	CV-24065		CV-24127					
Date/Time Sampled:	2/5/25 8:40		2/5/25 10:05					
Date/Time Analyzed:	2/5/25 19:24		2/5/25 19:38					
QC Batch No.:	250205GC8A2		250205GC8A2					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv				
Carbon Monoxide	130	10	1,300	10				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250205GC8A2
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/5/25 16:00			2/5/25 15:17		2/5/25 15:31					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,070	106	1,070	106	0.1	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Ana Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020511-01			S020511-02			S020511-03			S020511-04		
Client Sample I.D.:	CV-2305			CV-1423			CV-24049			CV-24055		
Date/Time Sampled:	2/5/25 9:00			2/5/25 9:25			2/5/25 9:15			2/5/25 9:10		
Date/Time Analyzed:	2/5/25 17:28			2/5/25 17:42			2/5/25 17:57			2/5/25 18:11		
QC Batch No.:	250205GC8A2			250205GC8A2			250205GC8A2			250205GC8A2		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	5.3	1.0	0.059	0.17 J	1.0	0.059	12	1.0	0.059	1.3	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020511-05			S020511-06			S020511-07			S020511-08		
Client Sample I.D.:	CV-24063			CV-24064			CV-2007			CV-2315		
Date/Time Sampled:	2/5/25 9:40			2/5/25 9:35			2/5/25 9:20			2/5/25 9:30		
Date/Time Analyzed:	2/5/25 18:26			2/5/25 18:40			2/5/25 18:55			2/5/25 19:09		
QC Batch No.:	250205GC8A2			250205GC8A2			250205GC8A2			250205GC8A2		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	6.4	1.0	0.059	3.0	1.0	0.059	0.31 J	1.0	0.059	7.4	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020511-09			S020511-10								
Client Sample I.D.:	CV-24065			CV-24127								
Date/Time Sampled:	2/5/25 8:40			2/5/25 10:05								
Date/Time Analyzed:	2/5/25 19:24			2/5/25 19:38								
QC Batch No.:	250205GC8A2			250205GC8A2								
Analyst Initials:	KD			KD								
Dilution Factor:	1.0			1.0								
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v						
Hydrogen	0.46 J	1.0	0.059	20	1.0	0.059						

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____
Mark Johnson
Operations Manager

Date 2-19-25

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QC Batch No: 250205GC8A2
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/5/25 16:00				2/5/25 15:17		2/5/25 15:31					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	0.25 J	1.0	0.059	5.0	5.26	101	5.16	99	1.9	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020511-01		S020511-02		S020511-03		S020511-04	
Client Sample I.D.:	CV-2305		CV-1423		CV-24049		CV-24055	
Date/Time Sampled:	2/5/25 9:00		2/5/25 9:25		2/5/25 9:15		2/5/25 9:10	
Date/Time Analyzed:	2/5/25 17:28		2/5/25 17:42		2/5/25 17:57		2/5/25 18:11	
QC Batch No.:	250205GC8A2		250205GC8A2		250205GC8A2		250205GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**
Carbon Dioxide	62	0.010	52	0.010	71	0.010	19	0.010
Oxygen/Argon	1.9	0.50	1.1	0.50	0.67	0.50	10	0.50
Nitrogen	14	1.0	4.6	1.0	7.4	1.0	64	1.0
Methane	17	0.0010	42	0.0010	7.7	0.0010	6.1	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez

Date 2-19-25

Mark Johnson
Operations Manager

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18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020511-05		S020511-06		S020511-07		S020511-08	
Client Sample I.D.:	CV-24063		CV-24064		CV-2007		CV-2315	
Date/Time Sampled:	2/5/25 9:40		2/5/25 9:35		2/5/25 9:20		2/5/25 9:30	
Date/Time Analyzed:	2/5/25 18:26		2/5/25 18:40		2/5/25 18:55		2/5/25 19:09	
QC Batch No.:	250205GC8A2		250205GC8A2		250205GC8A2		250205GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	64	0.010	36	0.010	43	0.010	74	0.010
Oxygen/Argon	2.0	0.50	8.3	0.50	2.8	0.50	1.1	0.50
Nitrogen	8.2	1.0	43	1.0	31	1.0	5.2	1.0
Methane	19	0.0010	8.9	0.0010	22	0.0010	11	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020511-09		S020511-10					
Client Sample I.D.:	CV-24065		CV-24127					
Date/Time Sampled:	2/5/25 8:40		2/5/25 10:05					
Date/Time Analyzed:	2/5/25 19:24		2/5/25 19:38					
QC Batch No.:	250205GC8A2		250205GC8A2					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	55	0.010	69	0.010				
Oxygen/Argon	4.0	0.50	1.2	0.50				
Nitrogen	15	1.0	4.6	1.0				
Methane	25	0.0010	5.3	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez

Date 2-19-25

Mark Johnson
Operations Manager

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QC Batch No: 250205GC8A2
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/5/25 16:00			2/5/25 15:17		2/5/25 15:31					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.4	104	10.2	102	1.5	70	130	30
Oxygen/Argon	ND	0.50	15	15.2	101	15.1	100	0.6	70	130	30
Nitrogen	ND	1.0	70	74.3	107	73.8	106	0.7	70	130	30
Methane	ND	0.0010	0.10	0.104	103	0.104	103	0.0	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020511-07		S020511-08		S020511-09		S020511-10	
Client Sample I.D.:	CV-2007		CV-2315		CV-24065		CV-24127	
Date/Time Sampled:	2/5/25 9:20		2/5/25 9:30		2/5/25 8:40		2/5/25 10:05	
Date/Time Analyzed:	2/8/25 12:10		2/8/25 9:56		2/8/25 10:33		2/8/25 11:10	
QC Batch No.:	250208MS2A1		250208MS2A1		250208MS2A1		250208MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,000		1,300		500		1,300	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	1,000	ND	1,300	ND	500	ND	1,300
Chloromethane	ND	1,000	**4,100**	1,300	ND	500	ND	1,300
1,2-Cl-1,1,2,2-F ethane (114)	ND	1,000	ND	1,300	ND	500	ND	1,300
Vinyl Chloride	ND	1,000	ND	1,300	ND	500	ND	1,300
Bromomethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Chloroethane	ND	5,000	ND	6,300	ND	2,500	ND	6,300
Trichlorofluoromethane (11)	ND	1,000	ND	1,300	ND	500	ND	1,300
1,1-Dichloroethene	ND	1,000	ND	1,300	ND	500	ND	1,300
Carbon Disulfide	ND	1,000	**1,800**	1,300	ND	500	ND	1,300
1,1,2-Cl 1,2,2-F ethane (113)	ND	1,000	ND	1,300	ND	500	ND	1,300
Acetone	**100,000**	5,000	**230,000**	6,300	**68,000**	2,500	**210,000**	6,300
Methylene Chloride	ND	1,000	ND	1,300	ND	500	ND	1,300
t-1,2-Dichloroethene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,1-Dichloroethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Vinyl Acetate	ND	1,000	ND	1,300	ND	500	ND	1,300
c-1,2-Dichloroethene	ND	1,000	ND	1,300	ND	500	ND	1,300
2-Butanone	**66,000**	5,000	**140,000**	6,300	**44,000**	2,500	**130,000**	6,300
t-Butyl Methyl Ether (MTBE)	ND	1,000	ND	1,300	ND	500	ND	1,300
Chloroform	ND	1,000	ND	1,300	ND	500	ND	1,300
1,1,1-Trichloroethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Carbon Tetrachloride	ND	1,000	ND	1,300	ND	500	ND	1,300
Benzene	**90,000**	1,000	**150,000**	1,300	**18,000**	500	**48,000**	1,300
1,2-Dichloroethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Trichloroethene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,2-Dichloropropane	ND	1,000	ND	1,300	ND	500	ND	1,300
Bromodichloromethane	ND	1,000	ND	1,300	ND	500	ND	1,300
c-1,3-Dichloropropene	ND	1,000	ND	1,300	ND	500	ND	1,300
4-Methyl-2-Pentanone	**1,700**	1,000	**2,100**	1,300	**1,100**	500	**2,700**	1,300
Toluene	**3,000**	1,000	**5,700**	1,300	**1,800**	500	**4,300**	1,300
t-1,3-Dichloropropene	ND	2,000	ND	2,500	ND	1,000	ND	2,500
1,1,2-Trichloroethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Tetrachloroethene	ND	1,000	ND	1,300	ND	500	ND	1,300
2-Hexanone	ND	1,000	ND	1,300	ND	500	ND	1,300
Dibromochloromethane	ND	1,000	ND	1,300	ND	500	ND	1,300

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020511-07		S020511-08		S020511-09		S020511-10	
Client Sample I.D.:	CV-2007		CV-2315		CV-24065		CV-24127	
Date/Time Sampled:	2/5/25 9:20		2/5/25 9:30		2/5/25 8:40		2/5/25 10:05	
Date/Time Analyzed:	2/8/25 12:10		2/8/25 9:56		2/8/25 10:33		2/8/25 11:10	
QC Batch No.:	250208MS2A1		250208MS2A1		250208MS2A1		250208MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,000		1,300		500		1,300	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Chlorobenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
Ethylbenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
p,&m-Xylene	ND	2,000	ND	2,500	ND	1,000	ND	2,500
o-Xylene	ND	1,000	ND	1,300	ND	500	ND	1,300
Styrene	ND	1,000	ND	1,300	ND	500	ND	1,300
Bromoform	ND	1,000	ND	1,300	ND	500	ND	1,300
1,1,2,2-Tetrachloroethane	ND	1,000	ND	1,300	ND	500	ND	1,300
Benzyl Chloride	ND Q	1,000	ND Q	1,300	ND Q	500	ND Q	1,300
4-Ethyl Toluene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,3,5-Trimethylbenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,2,4-Trimethylbenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,3-Dichlorobenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,4-Dichlorobenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,2-Dichlorobenzene	ND	1,000	ND	1,300	ND	500	ND	1,300
1,2,4-Trichlorobenzene	ND Q	2,000	ND Q	2,500	ND Q	1,000	ND Q	2,500
Hexachlorobutadiene	ND Q	1,000	ND Q	1,300	ND Q	500	ND Q	1,300
1,3-Butadiene	ND	5,000	7,600	6,300	2,600	2,500	ND	6,300
Isopropanol	25,000	5,000	34,000	6,300	28,000	2,500	93,000	6,300
n-Hexane	ND	5,000	ND	6,300	ND	2,500	ND	6,300
Ethyl Acetate	ND	5,000	ND	6,300	3,100	2,500	8,800	6,300
Tetrahydrofuran	72,000	5,000	130,000	6,300	25,000	2,500	110,000	6,300
Cyclohexane	ND	5,000	ND	6,300	ND	2,500	ND	6,300
Heptane	ND	5,000	6,300	6,300	ND	2,500	ND	6,300
1,4-Dioxane	ND	5,000	ND	6,300	ND	2,500	ND	6,300

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2-25-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank
Client Sample I.D.:	-
Date/Time Sampled:	-
Date/Time Analyzed:	2/8/25 6:52
QC Batch No.:	250208MS2A1
Analyst Initials:	RC
Dilution Factor:	0.20

ANALYTE	Result ppbv		RL ppbv
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
Ethylbenzene	ND		0.20
p,&m-Xylene	ND		0.20
o-Xylene	ND		0.20
Styrene	ND		0.20
Bromoform	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
Benzyl Chloride	ND	Q	1.4
4-Ethyl Toluene	ND		0.20
1,3,5-Trimethylbenzene	ND		0.20
1,2,4-Trimethylbenzene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2,4-Trichlorobenzene	ND	Q	0.20
Hexachlorobutadiene	ND	Q	0.20
1,3-Butadiene	ND		1.0
Isopropanol	ND		1.0
n-Hexane	ND		1.0
Ethyl Acetate	ND		1.4
Tetrahydrofuran	ND		1.0
Cyclohexane	ND		1.0
Heptane	ND		1.0
1,4-Dioxane	ND		1.0

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-25-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/05/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	2/8/25 6:52							
QC Batch No.:	250208MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							

ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20						
Vinyl Chloride	ND	0.20						
Bromomethane	ND	0.20						
Chloroethane	ND	0.20						
Trichlorofluoromethane (11)	ND	0.20						
1,1-Dichloroethene	ND	0.20						
Carbon Disulfide	ND	0.20						
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20						
Acetone	ND	0.40						
Methylene Chloride	ND	0.20						
t-1,2-Dichloroethene	ND	0.20						
1,1-Dichloroethane	ND	0.20						
Vinyl Acetate	ND	0.40						
c-1,2-Dichloroethene	ND	0.20						
2-Butanone	ND	1.0						
t-Butyl Methyl Ether (MTBE)	ND	0.20						
Chloroform	ND	0.20						
1,1,1-Trichloroethane	ND	0.20						
Carbon Tetrachloride	ND	0.20						
Benzene	ND	0.20						
1,2-Dichloroethane	ND	0.20						
Trichloroethene	ND	0.20						
1,2-Dichloropropane	ND	0.20						
Bromodichloromethane	ND	0.20						
c-1,3-Dichloropropene	ND	0.20						
4-Methyl-2-Pentanone	ND	0.20						
Toluene	ND	0.20						
t-1,3-Dichloropropene	ND	0.20						
1,1,2-Trichloroethane	ND	0.20						
Tetrachloroethene	ND	0.20						
2-Hexanone	ND	0.40						
Dibromochloromethane	ND	0.20						

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250208MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/8/25 6:52			2/8/25 5:37		2/8/25 6:14					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	**10.8**	108	**9.96**	100	8.4	**70**	**130**	30
Methylene Chloride	ND	0.20	10	**11.3**	113	**10.5**	105	7.1	**70**	**130**	30
Trichloroethene	ND	0.20	10	**11.2**	112	**11.7**	117	4.3	**70**	**130**	30
Toluene	ND	0.20	10	**10.5**	105	**11.2**	112	6.5	**70**	**130**	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	**8.59**	86	**8.46**	85	1.6	**70**	**130**	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo-Sanchez

Mark Johnson
Operations Manager

Date: 2-25-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Air TECHNOLOGY Laboratories, Inc.

February 26, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175

TX Cert T104704450-14-6
EPA Methods TO14A, TO15

UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175

ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S020607-01/10

Enclosed are results for sample(s) received 2/06/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for vinyl acetate, ethylbenzene, p,&m-xylene, o-xylene, styrene, isopropyl benzene, 1,1,2,2-tetrachloroethane, benzyl chloride, 4-ethyl toluene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, hexachlorobutadiene, ethyl acetate and cyclohexanone. Linear regression calibration was required for 1,2,4-trichlorobenzene.
- Benzyl chloride, 1,2,4-trichlorobenzene and hexachlorobutadiene exhibited low recovery in the ICV. Results are flagged with a Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/25/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

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City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME				DELIVERABLES		PAGE: 1 OF
Standard	■	48 hours	☐	EDD	■	Condition upon receipt:
Same Day	☐	72 hours	☐	EDF	☐	Sealed Yes ☐ No ☐
24 hours	☐	96 hours	☐	Level 3	☐	Intact Yes ☐ No ☐
Other:				Level 4	☐	Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

ANALYSIS REQUEST

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S020607-01	CV-24139	2/6/2025	10:05am	3L	Gas	N	x	x	x	x		
-02	CV-24100	2/6/2025	9:15am	3L	Gas	N	x	x	x			
-03	CV-2352	2/6/2025	9:55am	3L	Gas	N	x	x	x			
-04	CV-2001	2/6/2025	9:25am	3L	Gas	N	x	x	x	x		
-05	CV-2351	2/6/2025	9:50am	3L	Gas	N	x	x	x	x		
-06	H-2165W	2/6/2025	9:20am	3L	Gas	N	x	x	x	x		
-07	CV-24140	2/6/2025	10:00am	3L	Gas	N	x	x	x	x		
-08	CV-24102	2/6/2025	9:00am	3L	Gas	N	x					
-09	CV-24101	2/6/2025	9:05am	3L	Gas	N	x	x	x	x		
-10	CV-24141	2/6/2025	9:45am	3L	Gas	N	x	x	x			

AUTHORIZATION TO PERFORM WORK — COMPANY — DATE/TIME

SAMPLED BY Eric Arias — COMPANY SCS — DATE/TIME 02/06/2025 11:00am

RELINQUISHED BY	DATE/TIME 2/6/25 12:10	RECEIVED BY S. Ferrer	DATE/TIME 2/6/25 12:10
RELINQUISHED BY S. Ferrer	DATE/TIME 2/6/25 1:11	RECEIVED BY	DATE/TIME 2/6/25 13:11
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020607-01		S020607-02		S020607-03		S020607-04	
Client Sample I.D.:	CV-24139		CV-24100		CV-2352		CV-2001	
Date/Time Sampled:	2/6/25 10:05		2/6/25 9:15		2/6/25 9:55		2/6/25 9:25	
Date/Time Analyzed:	2/6/25 18:24		2/6/25 16:13		2/6/25 16:28		2/6/25 16:42	
QC Batch No.:	250206GC8A1		250206GC8A1		250206GC8A1		250206GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	250	10	160	10	1,200	10	240	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020607-05		S020607-06		S020607-07		S020607-09	
Client Sample I.D.:	CV-2351		H-2165W		CV-24140		CV-24101	
Date/Time Sampled:	2/6/25 9:50		2/6/25 9:20		2/6/25 10:00		2/6/25 9:05	
Date/Time Analyzed:	2/6/25 16:57		2/6/25 17:11		2/7/25 8:11		2/6/25 17:55	
QC Batch No.:	250206GC8A1		250206GC8A1		250206GC8A1		250206GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,800	10	180	10	1,400	10	ND	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-19-25
Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S020607-10							
Client Sample I.D.:	CV-24141							
Date/Time Sampled:	2/6/25 9:45							
Date/Time Analyzed:	2/6/25 18:09							
QC Batch No.:	250206GC8A1							
Analyst Initials:	KD							
Dilution Factor:	1.0							
ANALYTE	**Result ppmv**	**RL ppmv**						
Carbon Monoxide	ND	10						

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sokolowski **Date** 2-19-25

Mark Johnson
Operations Manager

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QC Batch No: 250206GC8A1
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/6/25 13:19			2/6/25 12:36		2/6/25 12:50					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,080	107	1,070	106	0.5	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020607-01			S020607-02			S020607-03			S020607-04		
Client Sample I.D.:	CV-24139			CV-24100			CV-2352			CV-2001		
Date/Time Sampled:	2/6/25 10:05			2/6/25 9:15			2/6/25 9:55			2/6/25 9:25		
Date/Time Analyzed:	2/6/25 18:24			2/6/25 16:13			2/6/25 16:28			2/6/25 16:42		
QC Batch No.:	250206GC8A1			250206GC8A1			250206GC8A1			250206GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	4.6	1.0	0.059	1.2	1.0	0.059	13	1.0	0.059	1.2	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020607-05			S020607-06			S020607-07			S020607-09		
Client Sample I.D.:	CV-2351			H-2165W			CV-24140			CV-24101		
Date/Time Sampled:	2/6/25 9:50			2/6/25 9:20			2/6/25 10:00			2/6/25 9:05		
Date/Time Analyzed:	2/6/25 16:57			2/6/25 17:11			2/7/25 8:11			2/6/25 17:55		
QC Batch No.:	250206GC8A1			250206GC8A1			250206GC8A1			250206GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	8.4	1.0	0.059	1.7	1.0	0.059	16	1.0	0.059	0.36 J	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020607-10		
Client Sample I.D.:	CV-24141		
Date/Time Sampled:	2/6/25 9:45		
Date/Time Analyzed:	2/6/25 18:09		
QC Batch No.:	250206GC8A1		
Analyst Initials:	KD		
Dilution Factor:	1.0		

ANALYTE	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	0.11 J	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Amina Soto-Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250206GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/6/25 13:19				2/6/25 12:36		2/6/25 12:50					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	ND	1.0	0.059	5.0	4.94	99	4.87	98	1.4	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ **Date** 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020607-01		S020607-02		S020607-03		S020607-04	
Client Sample I.D.:	CV-24139		CV-24100		CV-2352		CV-2001	
Date/Time Sampled:	2/6/25 10:05		2/6/25 9:15		2/6/25 9:55		2/6/25 9:25	
Date/Time Analyzed:	2/6/25 18:24		2/6/25 16:13		2/6/25 16:28		2/6/25 16:42	
QC Batch No.:	250206GC8A1		250206GC8A1		250206GC8A1		250206GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**
Carbon Dioxide	14	0.010	54	0.010	47	0.010	64	0.010
Oxygen/Argon	16	0.50	3.1	0.50	7.9	0.50	3.1	0.50
Nitrogen	64	1.0	12	1.0	30	1.0	12	1.0
Methane	0.42	0.0010	29	0.0010	1.1	0.0010	19	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-19-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020607-05		S020607-06		S020607-07		S020607-08	
Client Sample I.D.:	CV-2351		H-2165W		CV-24140		CV-24102	
Date/Time Sampled:	2/6/25 9:50		2/6/25 9:20		2/6/25 10:00		2/6/25 9:00	
Date/Time Analyzed:	2/6/25 16:57		2/6/25 17:11		2/7/25 8:11		2/6/25 17:40	
QC Batch No.:	250206GC8A1		250206GC8A1		250206GC8A1		250206GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	64	0.010	66	0.010	72	0.010	34	0.010
Oxygen/Argon	4.9	0.50	ND	0.50	1.4	0.50	3.0	0.50
Nitrogen	19	1.0	2.0	1.0	5.6	1.0	25	1.0
Methane	2.5	0.0010	30	0.0010	3.4	0.0010	38	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

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18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S020607-09		S020607-10					
Client Sample I.D.:	CV-24101		CV-24141					
Date/Time Sampled:	2/6/25 9:05		2/6/25 9:45					
Date/Time Analyzed:	2/6/25 17:55		2/6/25 18:09					
QC Batch No.:	250206GC8A1		250206GC8A1					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	12	0.010	37	0.010				
Oxygen/Argon	16	0.50	4.0	0.50				
Nitrogen	64	1.0	16	1.0				
Methane	8.0	0.0010	43	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Sutton-Sanchez

Date 2-19-25

Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250206GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/6/25 13:19			2/6/25 12:36		2/6/25 12:50					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	11.4	114	10.2	102	11.4	70	130	30
Oxygen/Argon	ND	0.50	15	14.3	95	15.3	101	6.2	70	130	30
Nitrogen	ND	1.0	70	72.6	104	74.2	106	2.1	70	130	30
Methane	ND	0.0010	0.10	0.107	106	0.106	105	0.4	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2-19-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020607-01		S020607-04		S020607-05		S020607-06	
Client Sample I.D.:	CV-24139		CV-2001		CV-2351		H-2165W	
Date/Time Sampled:	2/6/25 10:05		2/6/25 9:25		2/6/25 9:50		2/6/25 9:20	
Date/Time Analyzed:	2/7/25 20:31		2/7/25 21:09		2/7/25 21:47		2/7/25 22:26	
QC Batch No.:	250207MS2A1		250207MS2A1		250207MS2A1		250207MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	10,000		1,000		5,000		1,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Chloromethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Vinyl Chloride	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Bromomethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Chloroethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Trichlorofluoromethane (11)	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,1-Dichloroethene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Carbon Disulfide	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Acetone	1,700,000	20,000	160,000	2,000	1,900,000 d	10,000	120,000	2,000
Methylene Chloride	ND	10,000	ND	1,000	ND	5,000	ND	1,000
t-1,2-Dichloroethene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,1-Dichloroethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Vinyl Acetate	ND	20,000	ND	2,000	ND	10,000	ND	2,000
c-1,2-Dichloroethene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
2-Butanone	830,000	50,000	99,000	5,000	1,100,000	25,000	87,000	5,000
t-Butyl Methyl Ether (MTBE)	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Chloroform	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,1,1-Trichloroethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Carbon Tetrachloride	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Benzene	100,000	10,000	44,000	1,000	550,000	5,000	55,000	1,000
1,2-Dichloroethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Trichloroethene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,2-Dichloropropane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Bromodichloromethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
c-1,3-Dichloropropene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
4-Methyl-2-Pentanone	ND	10,000	1,700	1,000	10,000	5,000	1,800	1,000
Toluene	ND	10,000	3,400	1,000	20,000	5,000	4,500	1,000
t-1,3-Dichloropropene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,1,2-Trichloroethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Tetrachloroethene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
2-Hexanone	ND	20,000	ND	2,000	ND	10,000	ND	2,000
Dibromochloromethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020607-01		S020607-04		S020607-05		S020607-06	
Client Sample I.D.:	CV-24139		CV-2001		CV-2351		H-2165W	
Date/Time Sampled:	2/6/25 10:05		2/6/25 9:25		2/6/25 9:50		2/6/25 9:20	
Date/Time Analyzed:	2/7/25 20:31		2/7/25 21:09		2/7/25 21:47		2/7/25 22:26	
QC Batch No.:	250207MS2A1		250207MS2A1		250207MS2A1		250207MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	10,000		1,000		5,000		1,000	
ANALYTE	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**
1,2-Dibromoethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Chlorobenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Ethylbenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
p,&m-Xylene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
o-Xylene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Styrene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Bromoform	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,1,2,2-Tetrachloroethane	ND	10,000	ND	1,000	ND	5,000	ND	1,000
Benzyl Chloride	ND Q	70,000	ND Q	7,000	ND Q	35,000	ND Q	7,000
4-Ethyl Toluene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,3,5-Trimethylbenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,2,4-Trimethylbenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,3-Dichlorobenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,4-Dichlorobenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,2-Dichlorobenzene	ND	10,000	ND	1,000	ND	5,000	ND	1,000
1,2,4-Trichlorobenzene	ND Q	10,000	ND Q	1,000	ND Q	5,000	ND Q	1,000
Hexachlorobutadiene	ND Q	10,000	ND Q	1,000	ND Q	5,000	ND Q	1,000
1,3-Butadiene	ND	50,000	5,500	5,000	ND	25,000	6,300	5,000
Isopropanol	200,000	50,000	93,000	5,000	220,000	25,000	86,000	5,000
n-Hexane	ND	50,000	ND	5,000	ND	25,000	ND	5,000
Ethyl Acetate	ND	70,000	14,000	7,000	76,000	35,000	24,000	7,000
Tetrahydrofuran	680,000	50,000	95,000	5,000	1,400,000 d	25,000	82,000	5,000
Cyclohexane	ND	50,000	ND	5,000	ND	25,000	ND	5,000
Heptane	ND	50,000	ND	5,000	31,000	25,000	ND	5,000
1,4-Dioxane	ND	50,000	ND	5,000	ND	25,000	ND	5,000

RL = Reporting Limit
ND = Not Detected (below RL)
d = Result obtained from secondary dilution. Batch No.:250208MS2A1
Q = See Report Narrative

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-25-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020607-07		S020607-09					
Client Sample I.D.:	CV-24140		CV-24101					
Date/Time Sampled:	2/6/25 10:00		2/6/25 9:05					
Date/Time Analyzed:	2/7/25 23:04		2/7/25 23:41					
QC Batch No.:	250207MS2A1		250207MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	10,000		300					
ANALYTE	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**				
Dichlorodifluoromethane (12)	ND	10,000	ND	300				
Chloromethane	81,000	10,000	ND	300				
1,2-Cl-1,1,2,2-F ethane (114)	ND	10,000	ND	300				
Vinyl Chloride	ND	10,000	ND	300				
Bromomethane	ND	10,000	ND	300				
Chloroethane	ND	10,000	ND	300				
Trichlorofluoromethane (11)	ND	10,000	ND	300				
1,1-Dichloroethene	ND	10,000	ND	300				
Carbon Disulfide	38,000	10,000	ND	300				
1,1,2-Cl 1,2,2-F ethane (113)	ND	10,000	ND	300				
Acetone	17,000,000 d	20,000	29,000	600				
Methylene Chloride	ND	10,000	ND	300				
t-1,2-Dichloroethene	ND	10,000	ND	300				
1,1-Dichloroethane	ND	10,000	ND	300				
Vinyl Acetate	ND	20,000	ND	600				
c-1,2-Dichloroethene	ND	10,000	ND	300				
2-Butanone	7,700,000 d	50,000	23,000	1,500				
t-Butyl Methyl Ether (MTBE)	11,000	10,000	ND	300				
Chloroform	ND	10,000	ND	300				
1,1,1-Trichloroethane	ND	10,000	ND	300				
Carbon Tetrachloride	ND	10,000	ND	300				
Benzene	2,900,000	10,000	7,400	300				
1,2-Dichloroethane	ND	10,000	ND	300				
Trichloroethene	ND	10,000	ND	300				
1,2-Dichloropropane	ND	10,000	ND	300				
Bromodichloromethane	ND	10,000	ND	300				
c-1,3-Dichloropropene	ND	10,000	ND	300				
4-Methyl-2-Pentanone	110,000	10,000	720	300				
Toluene	110,000	10,000	770	300				
t-1,3-Dichloropropene	ND	10,000	ND	300				
1,1,2-Trichloroethane	ND	10,000	ND	300				
Tetrachloroethene	ND	10,000	ND	300				
2-Hexanone	ND	20,000	ND	600				
Dibromochloromethane	ND	10,000	ND	300				

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S020607-07		S020607-09					
Client Sample I.D.:	CV-24140		CV-24101					
Date/Time Sampled:	2/6/25 10:00		2/6/25 9:05					
Date/Time Analyzed:	2/7/25 23:04		2/7/25 23:41					
QC Batch No.:	250207MS2A1		250207MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	10,000		300					
ANALYTE	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**				
1,2-Dibromoethane	ND	10,000	ND	300				
Chlorobenzene	ND	10,000	ND	300				
Ethylbenzene	19,000	10,000	ND	300				
p,&m-Xylene	13,000	10,000	ND	300				
o-Xylene	ND	10,000	ND	300				
Styrene	ND	10,000	ND	300				
Bromoform	ND	10,000	ND	300				
1,1,2,2-Tetrachloroethane	ND	10,000	ND	300				
Benzyl Chloride	ND Q	70,000	ND Q	2,100				
4-Ethyl Toluene	ND	10,000	ND	300				
1,3,5-Trimethylbenzene	ND	10,000	ND	300				
1,2,4-Trimethylbenzene	ND	10,000	ND	300				
1,3-Dichlorobenzene	ND	10,000	ND	300				
1,4-Dichlorobenzene	ND	10,000	ND	300				
1,2-Dichlorobenzene	ND	10,000	ND	300				
1,2,4-Trichlorobenzene	ND Q	10,000	ND Q	300				
Hexachlorobutadiene	ND Q	10,000	ND Q	300				
1,3-Butadiene	54,000	50,000	ND	1,500				
Isopropanol	2,200,000	50,000	29,000	1,500				
n-Hexane	ND	50,000	ND	1,500				
Ethyl Acetate	1,200,000	70,000	3,300	2,100				
Tetrahydrofuran	8,500,000 d	50,000	20,000	1,500				
Cyclohexane	ND	50,000	ND	1,500				
Heptane	230,000	50,000	ND	1,500				
1,4-Dioxane	ND	50,000	ND	1,500				

RL = Reporting Limit
ND = Not Detected (below RL)
d = Result obtained from secondary dilution. Batch No.:250208MS2A1
Q = See Report Narrative

Reviewed/Approved By: Amrika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-25-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank		Method_Blank					
Client Sample I.D.:	-		-					
Date/Time Sampled:	-		-					
Date/Time Analyzed:	2/7/25 10:57		2/8/25 6:52					
QC Batch No.:	250207MS2A1		250208MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	0.20		0.20					
ANALYTE	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**				
Dichlorodifluoromethane (12)	ND	0.20	ND	0.20				
Chloromethane	ND	0.20	ND	0.20				
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20	ND	0.20				
Vinyl Chloride	ND	0.20	ND	0.20				
Bromomethane	ND	0.20	ND	0.20				
Chloroethane	ND	0.20	ND	0.20				
Trichlorofluoromethane (11)	ND	0.20	ND	0.20				
1,1-Dichloroethene	ND	0.20	ND	0.20				
Carbon Disulfide	ND	0.20	ND	0.20				
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20	ND	0.20				
Acetone	ND	0.40	ND	0.40				
Methylene Chloride	ND	0.20	ND	0.20				
t-1,2-Dichloroethene	ND	0.20	ND	0.20				
1,1-Dichloroethane	ND	0.20	ND	0.20				
Vinyl Acetate	ND	0.40	ND	0.40				
c-1,2-Dichloroethene	ND	0.20	ND	0.20				
2-Butanone	ND	1.0	ND	1.0				
t-Butyl Methyl Ether (MTBE)	ND	0.20	ND	0.20				
Chloroform	ND	0.20	ND	0.20				
1,1,1-Trichloroethane	ND	0.20	ND	0.20				
Carbon Tetrachloride	ND	0.20	ND	0.20				
Benzene	ND	0.20	ND	0.20				
1,2-Dichloroethane	ND	0.20	ND	0.20				
Trichloroethene	ND	0.20	ND	0.20				
1,2-Dichloropropane	ND	0.20	ND	0.20				
Bromodichloromethane	ND	0.20	ND	0.20				
c-1,3-Dichloropropene	ND	0.20	ND	0.20				
4-Methyl-2-Pentanone	ND	0.20	ND	0.20				
Toluene	ND	0.20	ND	0.20				
t-1,3-Dichloropropene	ND	0.20	ND	0.20				
1,1,2-Trichloroethane	ND	0.20	ND	0.20				
Tetrachloroethene	ND	0.20	ND	0.20				
2-Hexanone	ND	0.40	ND	0.40				
Dibromochloromethane	ND	0.20	ND	0.20				

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/06/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank		Method_Blank					
Client Sample I.D.:	-		-					
Date/Time Sampled:	-		-					
Date/Time Analyzed:	2/7/25 10:57		2/8/25 6:52					
QC Batch No.:	250207MS2A1		250208MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	0.20		0.20					
ANALYTE	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**				
1,2-Dibromoethane	ND	0.20	ND	0.20				
Chlorobenzene	ND	0.20	ND	0.20				
Ethylbenzene	ND	0.20	ND	0.20				
p,&m-Xylene	ND	0.20	ND	0.20				
o-Xylene	ND	0.20	ND	0.20				
Styrene	ND	0.20	ND	0.20				
Bromoform	ND	0.20	ND	0.20				
1,1,2,2-Tetrachloroethane	ND	0.20	ND	0.20				
Benzyl Chloride	ND Q	1.4	ND Q	1.4				
4-Ethyl Toluene	ND	0.20	ND	0.20				
1,3,5-Trimethylbenzene	ND	0.20	ND	0.20				
1,2,4-Trimethylbenzene	ND	0.20	ND	0.20				
1,3-Dichlorobenzene	ND	0.20	ND	0.20				
1,4-Dichlorobenzene	ND	0.20	ND	0.20				
1,2-Dichlorobenzene	ND	0.20	ND	0.20				
1,2,4-Trichlorobenzene	ND Q	0.20	ND Q	0.20				
Hexachlorobutadiene	ND Q	0.20	ND Q	0.20				
1,3-Butadiene	ND	1.0	ND	1.0				
Isopropanol	ND	1.0	ND	1.0				
n-Hexane	ND	1.0	ND	1.0				
Ethyl Acetate	ND	1.4	ND	1.4				
Tetrahydrofuran	ND	1.0	ND	1.0				
Cyclohexane	ND	1.0	ND	1.0				
Heptane	ND	1.0	ND	1.0				
1,4-Dioxane	ND	1.0	ND	1.0				

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: Monika Sanchez
Mark Johnson
Operations Manager

Date 2-25-25

The cover letter is an integral part of this analytical report

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250207MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/7/25 10:57			2/7/25 9:40		2/7/25 10:19					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	**Result ppbv**	**RL ppbv**	**AMT. ppbv**	**Result ppbv**	**% Rec.**	**Result ppbv**	**% Rec.**	**RPD**	**Low %Rec**	**High %Rec**	**Max. RPD**
1,1-Dichloroethene	ND	0.20	10	11.1	111	10.6	106	4.2	70	130	30
Methylene Chloride	ND	0.20	10	10.9	109	10.8	108	1.0	70	130	30
Trichloroethene	ND	0.20	10	10.7	107	11.3	113	5.5	70	130	30
Toluene	ND	0.20	10	10.4	104	10.6	106	2.2	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	7.84	78	7.78	78	0.7	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Operations Manager

Date: 2-25-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250208MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/8/25 6:52			2/8/25 5:37		2/8/25 6:14					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	**Result ppbv**	**RL ppbv**	**AMT. ppbv**	**Result ppbv**	**% Rec.**	**Result ppbv**	**% Rec.**	**RPD**	**Low %Rec**	**High %Rec**	**Max. RPD**
1,1-Dichloroethene	ND	0.20	10	10.8	108	9.96	100	8.4	70	130	30
Methylene Chloride	ND	0.20	10	11.3	113	10.5	105	7.1	70	130	30
Trichloroethene	ND	0.20	10	11.2	112	11.7	117	4.3	70	130	30
Toluene	ND	0.20	10	10.5	105	11.2	112	6.5	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	8.59	86	8.46	85	1.6	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Sanchez
Mark Johnson
Operations Manager

Date: 2-25-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Air TECHNOLOGY
Laboratories, Inc.

February 27, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175

TX Cert T104704450-14-6
EPA Methods TO14A, TO15

UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175

ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S021006-01/10

Enclosed are the results for sample(s) received 2/10/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for vinyl acetate, ethylbenzene, p,&m-xylene, o-xylene, styrene, isopropyl benzene, 1,1,2,2-tetrachloroethane, benzyl chloride, 4-ethyl toluene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, hexachlorobutadiene, ethyl acetate and cyclohexanone. Linear regression calibration was required for 1,2,4-trichlorobenzene.
- Benzyl chloride, 1,2,4-trichlorobenzene and hexachlorobutadiene exhibited low recovery in the ICV. Results are flagged with a Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/26/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

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City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME

Standard	■	48 hours	☐
Same Day	☐	72 hours	☐
24 hours	☐	96 hours	☐
Other:			

DELIVERABLES

EDD	■
EDF	☐
Level 3	☐
Level 4	☐

PAGE: 1 OF

Condition upon receipt:
Sealed Yes ☐ No ☐
Intact Yes ☐ No ☐
Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

ANALYSIS REQUEST

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S021006 - 01	CV-24144	2/10/2025	10:00am	3L	Gas	N	x					
- 02	CV-24095	2/10/2025	9:35am	3L	Gas	N	x	x	x	x		
- 03	CV-2353	2/10/2025	9:10am	3L	Gas	N	x	x	x			
- 04	CV-24142	2/10/2025	9:20am	3L	Gas	N	x	x	x	x		
- 05	CV-24099	2/10/2025	9:55am	3L	Gas	N	x					
- 06	CV-2350	2/10/2025	9:45am	3L	Gas	N	x	x	x	x		
- 07	CV-2354	2/10/2025	9:30am	3L	Gas	N	x	x	x			
- 08	TC-2383S	2/10/2025	10:05am	3L	Gas	N	x					
- 09	CV-24138	2/10/2025	9:15am	3L	Gas	N	x	x	x	x		
- 10	CV-2349	2/10/2025	9:40am	3L	Gas	N	x	x	x	~~x~~ Cx		

AUTHORIZATION TO PERFORM WORK — COMPANY — DATE/TIME

SAMPLED BY Eric Arias — COMPANY SCS — DATE/TIME 2/10/2025 11:11am

RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME
Eric Arias	2-10-25/12:55pm	[illegible]	
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME
[illegible]	02/10/25	[illegible]	2/10/25 14:32
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE
02/10/25 1:05 pm

Cancel TO-15 on CV-2354 per J. Kim QD 2/10/25

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021006-02		S021006-03		S021006-04		S021006-06	
Client Sample I.D.:	CV-24095		CV-2353		CV-24142		CV-2350	
Date/Time Sampled:	2/10/25 9:35		2/10/25 9:10		2/10/25 9:20		2/10/25 9:45	
Date/Time Analyzed:	2/10/25 19:24		2/10/25 19:39		2/10/25 19:53		2/10/25 20:22	
QC Batch No.:	250210GC8A2		250210GC8A2		250210GC8A2		250210GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	3,300	10	1,200	10	3,200	10	1,600	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-20-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021006-07		S021006-09		S021006-10			
Client Sample I.D.:	CV-2354		CV-24138		CV-2349			
Date/Time Sampled:	2/10/25 9:30		2/10/25 9:15		2/10/25 9:40			
Date/Time Analyzed:	2/10/25 20:37		2/10/25 21:06		2/11/25 9:41			
QC Batch No.:	250210GC8A2		250210GC8A2		250210GC8A2			
Analyst Initials:	KD		KD		KD			
Dilution Factor:	1.0		1.0		1.0			
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv		
Carbon Monoxide	3,200	10	530	10	2,800	10		

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-20-25
Mark Johnson
Operations Manager

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QC Batch No: 250210GC8A2
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/10/25 16:59			2/10/25 15:47		2/10/25 16:01					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,080	107	1,060	105	1.1	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez

Mark Johnson
Operations Manager

Date 2-20-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021006-02			S021006-03			S021006-04			S021006-06		
Client Sample I.D.:	CV-24095			CV-2353			CV-24142			CV-2350		
Date/Time Sampled:	2/10/25 9:35			2/10/25 9:10			2/10/25 9:20			2/10/25 9:45		
Date/Time Analyzed:	2/10/25 19:24			2/10/25 19:39			2/10/25 19:53			2/10/25 20:22		
QC Batch No.:	250210GC8A2			250210GC8A2			250210GC8A2			250210GC8A2		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	12	1.0	0.059	20	1.0	0.059	18	1.0	0.059	5.6	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-20-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021006-07			S021006-09			S021006-10					
Client Sample I.D.:	CV-2354			CV-24138			CV-2349					
Date/Time Sampled:	2/10/25 9:30			2/10/25 9:15			2/10/25 9:40					
Date/Time Analyzed:	2/10/25 20:37			2/10/25 21:06			2/11/25 9:41					
QC Batch No.:	250210GC8A2			250210GC8A2			250210GC8A2					
Analyst Initials:	KD			KD			KD					
Dilution Factor:	1.0			1.0			1.0					
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v			
Hydrogen	14	1.0	0.059	5.1	1.0	0.059	9.0	1.0	0.059			

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-20-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250210GC8A2
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/10/25 16:59				2/10/25 15:47		2/10/25 16:01					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	0.20 J	1.0	0.059	5.0	5.61	109	5.35	104	4.7	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Monika Sotelo Sanchez Jr **Date** 2-20-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021006-01		S021006-02		S021006-03		S021006-04	
Client Sample I.D.:	CV-24144		CV-24095		CV-2353		CV-24142	
Date/Time Sampled:	2/10/25 10:00		2/10/25 9:35		2/10/25 9:10		2/10/25 9:20	
Date/Time Analyzed:	2/10/25 19:10		2/10/25 19:24		2/10/25 19:39		2/10/25 19:53	
QC Batch No.:	250210GC8A2		250210GC8A2		250210GC8A2		250210GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**
Carbon Dioxide	41	0.010	73	0.010	63	0.010	72	0.010
Oxygen/Argon	ND	0.50	0.68	0.50	2.5	0.50	0.56	0.50
Nitrogen	1.1	1.0	2.5	1.0	12	1.0	2.2	1.0
Methane	58	0.0010	10	0.0010	1.7	0.0010	5.9	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-20-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021006-05		S021006-06		S021006-07		S021006-08	
Client Sample I.D.:	CV-24099		CV-2350		CV-2354		TC-2383S	
Date/Time Sampled:	2/10/25 9:55		2/10/25 9:45		2/10/25 9:30		2/10/25 10:05	
Date/Time Analyzed:	2/10/25 20:08		2/10/25 20:22		2/10/25 20:37		2/10/25 20:51	
QC Batch No.:	250210GC8A2		250210GC8A2		250210GC8A2		250210GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	77	0.010	78	0.010	67	0.010	48	0.010
Oxygen/Argon	ND	0.50	ND	0.50	1.2	0.50	ND	0.50
Nitrogen	1.4	1.0	1.3	1.0	4.4	1.0	6.4	1.0
Methane	21	0.0010	14	0.0010	12	0.0010	44	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-20-25
Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021006-09		S021006-10					
Client Sample I.D.:	CV-24138		CV-2349					
Date/Time Sampled:	2/10/25 9:15		2/10/25 9:40					
Date/Time Analyzed:	2/10/25 21:06		2/11/25 9:41					
QC Batch No.:	250210GC8A2		250210GC8A2					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	54	0.010	78	0.010				
Oxygen/Argon	4.8	0.50	0.80	0.50				
Nitrogen	23	1.0	3.0	1.0				
Methane	12	0.0010	8.3	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-20-25
Mark Johnson
Operations Manager

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QC Batch No: 250210GC8A2
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/10/25 16:59			2/10/25 15:47		2/10/25 16:01					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.1	101	10.7	107	5.7	70	130	30
Oxygen/Argon	ND	0.50	15	14.9	99	15.0	100	0.5	70	130	30
Nitrogen	ND	1.0	70	73.5	105	73.2	105	0.4	70	130	30
Methane	ND	0.0010	0.10	0.100	99	0.0993	98	1.0	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sotelo-Sanchez
Mark Johnson
Operations Manager

Date 2-20-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021006-02		S021006-04		S021006-06		S021006-09	
Client Sample I.D.:	CV-24095		CV-24142		CV-2350		CV-24138	
Date/Time Sampled:	2/10/25 9:35		2/10/25 9:20		2/10/25 9:45		2/10/25 9:15	
Date/Time Analyzed:	2/12/25 17:29		2/12/25 18:06		2/12/25 18:44		2/12/25 19:21	
QC Batch No.:	250212MS2A1		250212MS2A1		250212MS2A1		250212MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	3,500		8,000		1,300		4,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Chloromethane	ND	3,500	13,000	8,000	ND	1,300	ND	4,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Vinyl Chloride	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Bromomethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Chloroethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Trichlorofluoromethane (11)	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,1-Dichloroethene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Carbon Disulfide	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Acetone	520,000	3,500	1,400,000	8,000	220,000	1,300	700,000	4,000
Methylene Chloride	ND	3,500	ND	8,000	ND	1,300	ND	4,000
t-1,2-Dichloroethene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,1-Dichloroethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Vinyl Acetate	ND	3,500	ND	8,000	ND	1,300	ND	4,000
c-1,2-Dichloroethene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
2-Butanone	360,000	7,000	590,000	16,000	250,000	2,500	360,000	8,000
t-Butyl Methyl Ether (MTBE)	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Chloroform	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,1,1-Trichloroethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Carbon Tetrachloride	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Benzene	200,000	3,500	230,000	8,000	140,000	1,300	140,000	4,000
1,2-Dichloroethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Trichloroethene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,2-Dichloropropane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Bromodichloromethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
c-1,3-Dichloropropene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
4-Methyl-2-Pentanone	5,600	3,500	ND	8,000	8,100	1,300	5,300	4,000
Toluene	6,600	3,500	ND	8,000	7,900	1,300	5,300	4,000
t-1,3-Dichloropropene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,1,2-Trichloroethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Tetrachloroethene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
2-Hexanone	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Dibromochloromethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021006-02		S021006-04		S021006-06		S021006-09	
Client Sample I.D.:	CV-24095		CV-24142		CV-2350		CV-24138	
Date/Time Sampled:	2/10/25 9:35		2/10/25 9:20		2/10/25 9:45		2/10/25 9:15	
Date/Time Analyzed:	2/12/25 17:29		2/12/25 18:06		2/12/25 18:44		2/12/25 19:21	
QC Batch No.:	250212MS2A1		250212MS2A1		250212MS2A1		250212MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	3,500		8,000		1,300		4,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Chlorobenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Ethylbenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
p,&m-Xylene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
o-Xylene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Styrene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Bromoform	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,1,2,2-Tetrachloroethane	ND	3,500	ND	8,000	ND	1,300	ND	4,000
Benzyl Chloride	ND Q	3,500	ND Q	8,000	ND Q	1,300	ND Q	4,000
4-Ethyl Toluene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,3,5-Trimethylbenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,2,4-Trimethylbenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,3-Dichlorobenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,4-Dichlorobenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,2-Dichlorobenzene	ND	3,500	ND	8,000	ND	1,300	ND	4,000
1,2,4-Trichlorobenzene	ND Q	3,500	ND Q	8,000	ND Q	1,300	ND Q	4,000
Hexachlorobutadiene	ND Q	3,500	ND Q	8,000	ND Q	1,300	ND Q	4,000
1,3-Butadiene	ND	18,000	ND	40,000	10,000	6,300	ND	20,000
Isopropanol	90,000	18,000	100,000	40,000	ND	6,300	85,000	20,000
n-Hexane	ND	18,000	ND	40,000	ND	6,300	ND	20,000
Ethyl Acetate	31,000	18,000	ND	40,000	22,000	6,300	ND	20,000
Tetrahydrofuran	350,000	18,000	570,000	40,000	230,000	6,300	340,000	20,000
Cyclohexane	ND	18,000	ND	40,000	ND	6,300	ND	20,000
Heptane	ND	18,000	ND	40,000	11,000	6,300	ND	20,000
1,4-Dioxane	ND	18,000	ND	40,000	9,900	6,300	ND	20,000

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2-26-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	2/12/25 14:50							
QC Batch No.:	250212MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							

ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20						
Vinyl Chloride	ND	0.20						
Bromomethane	ND	0.20						
Chloroethane	ND	0.20						
Trichlorofluoromethane (11)	ND	0.20						
1,1-Dichloroethene	ND	0.20						
Carbon Disulfide	ND	0.20						
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20						
Acetone	ND	0.20						
Methylene Chloride	ND	0.20						
t-1,2-Dichloroethene	ND	0.20						
1,1-Dichloroethane	ND	0.20						
Vinyl Acetate	ND	0.20						
c-1,2-Dichloroethene	ND	0.20						
2-Butanone	ND	0.40						
t-Butyl Methyl Ether (MTBE)	ND	0.20						
Chloroform	ND	0.20						
1,1,1-Trichloroethane	ND	0.20						
Carbon Tetrachloride	ND	0.20						
Benzene	ND	0.20						
1,2-Dichloroethane	ND	0.20						
Trichloroethene	ND	0.20						
1,2-Dichloropropane	ND	0.20						
Bromodichloromethane	ND	0.20						
c-1,3-Dichloropropene	ND	0.20						
4-Methyl-2-Pentanone	ND	0.20						
Toluene	ND	0.20						
t-1,3-Dichloropropene	ND	0.20						
1,1,2-Trichloroethane	ND	0.20						
Tetrachloroethene	ND	0.20						
2-Hexanone	ND	0.20						
Dibromochloromethane	ND	0.20						

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Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/10/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	2/12/25 14:50							
QC Batch No.:	250212MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							

ANALYTE	Result ppbv		RL ppbv					
1,2-Dibromoethane	ND		0.20					
Chlorobenzene	ND		0.20					
Ethylbenzene	ND		0.20					
p,&m-Xylene	ND		0.20					
o-Xylene	ND		0.20					
Styrene	ND		0.20					
Bromoform	ND		0.20					
1,1,2,2-Tetrachloroethane	ND		0.20					
Benzyl Chloride	ND	Q	0.20					
4-Ethyl Toluene	ND		0.20					
1,3,5-Trimethylbenzene	ND		0.20					
1,2,4-Trimethylbenzene	ND		0.20					
1,3-Dichlorobenzene	ND		0.20					
1,4-Dichlorobenzene	ND		0.20					
1,2-Dichlorobenzene	ND		0.20					
1,2,4-Trichlorobenzene	ND	Q	0.20					
Hexachlorobutadiene	ND	Q	0.20					
1,3-Butadiene	ND		1.0					
Isopropanol	ND		1.0					
n-Hexane	ND		1.0					
Ethyl Acetate	ND		1.0					
Tetrahydrofuran	ND		1.0					
Cyclohexane	ND		1.0					
Heptane	ND		1.0					
1,4-Dioxane	ND		1.0					

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-26-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250212MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/12/25 14:50			2/12/25 12:27		2/12/25 13:04					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	10.2	102	10.1	101	1.0	70	130	30
Methylene Chloride	ND	0.20	10	9.52	95	9.59	96	0.7	70	130	30
Trichloroethene	ND	0.20	10	10.9	109	10.8	108	1.0	70	130	30
Toluene	ND	0.20	10	10.2	102	10.4	104	2.2	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	7.80	78	8.18	82	4.7	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sanchez
Mark Johnson
Operations Manager

Date: 2-26-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Air TECHNOLOGY Laboratories, Inc.

February 28, 2025

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175
TX Cert T104704450-14-6
EPA Methods TO14A, TO15
UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175
ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S021201-01/10

Enclosed are the results for sample(s) received 2/11/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Multiple analytes required quadratic and linear regression calibration.
- Benzyl chloride, 1,2,4-trichlorobenzene, and hexachlorobutadiene exhibited low recoveries in the initial calibration verification indicating possible low bias. Results were flagged with the Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrera on 2/27/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME				DELIVERABLES		PAGE: 1 OF
Standard	■	48 hours	☐	EDD	■	Condition upon receipt:
Same Day	☐	72 hours	☐	EDF	☐	Sealed Yes ☐ No ☐
24 hours	☐	96 hours	☐	Level 3	☐	Intact Yes ☐ No ☐
Other:				Level 4	☐	Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	ANALYSIS REQUEST: CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S021201-01	CV-24070	2/11/2025	10:00am	3L	Gas	N	X	X	X			
-02	CV-24071	2/11/2025	9:35am	3L	Gas	N	X	X	X			
-03	CV-103	2/11/2025	9:25am	3L	Gas	N	X	X	X	X		
-04	CV-24069	2/11/2025	10:05a,	3L	Gas	N	X	X	X			
-05	CV-2312	2/11/2025	10:15am	3L	Gas	N	X	X	X	X		
-06	CV-2328	2/11/2025	9:40am	3L	Gas	N	X	X	X			
-07	CV-2314	2/11/2025	10:25am	3L	Gas	N	X	X	X			
-08	CV-2333	2/11/2025	8:50am	3L	Gas	N	X	X	X			
-09	CV-2302	2/11/2025	9:10am	3L	Gas	N	X	X	X	X		
-10	CV-114	2/11/2025	8:30am	3L	Gas	N	X	X	X			

AUTHORIZATION TO PERFORM WORK	COMPANY	DATE/TIME	
SAMPLED BY Eric Arias	COMPANY SCS	DATE/TIME 2/10/2025	11:11am
RELINQUISHED BY	DATE/TIME 2/11/25 1:47pm	RECEIVED BY	DATE/TIME
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021201-01		S021201-02		S021201-03		S021201-04	
Client Sample I.D.:	CV-24070		CV-24071		CV-103		CV-24069	
Date/Time Sampled:	2/11/25 10:00		2/11/25 9:35		2/11/25 9:25		2/11/25 10:05	
Date/Time Analyzed:	2/12/25 8:24		2/12/25 8:39		2/12/25 7:41		2/12/25 8:53	
QC Batch No.:	250211GC8A1		250211GC8A1		250211GC8A1		250211GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	180	10	380	10	ND	10	670	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-27-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021201-05		S021201-06		S021201-07		S021201-08	
Client Sample I.D.:	CV-2312		CV-2328		CV-2314		CV-2333	
Date/Time Sampled:	2/11/25 10:15		2/11/25 9:40		2/11/25 10:25		2/11/25 8:50	
Date/Time Analyzed:	2/12/25 9:08		2/12/25 8:10		2/12/25 9:53		2/12/25 7:12	
QC Batch No.:	250211GC8A1		250211GC8A1		250211GC8A1		250211GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,600	10	1,100	10	3,800	10	3,200	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-27-25

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AirTECHNOLOGY Laboratories, Inc.
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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021201-09		S021201-10					
Client Sample I.D.:	CV-2302		CV-114					
Date/Time Sampled:	2/11/25 9:10		2/11/25 8:30					
Date/Time Analyzed:	2/12/25 7:26		2/12/25 6:58					
QC Batch No.:	250211GC8A1		250211GC8A1					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv				
Carbon Monoxide	140	10	850	10				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-27-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250211GC8A1
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/11/25 14:10			2/11/25 13:27		2/11/25 13:42					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,100	109	1,100	109	0.3	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sotelo Sanchez for
Mark Johnson
Operations Manager

Date 2.27.25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021201-01			S021201-02			S021201-03			S021201-04		
Client Sample I.D.:	CV-24070			CV-24071			CV-103			CV-24069		
Date/Time Sampled:	2/11/25 10:00			2/11/25 9:35			2/11/25 9:25			2/11/25 10:05		
Date/Time Analyzed:	2/12/25 8:24			2/12/25 8:39			2/12/25 7:41			2/12/25 8:53		
QC Batch No.:	250211GC8A1			250211GC8A1			250211GC8A1			250211GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	2.6	1.0	0.059	3.9	1.0	0.059	0.15 J	1.0	0.059	6.7	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Sotto-Sanchez
Mark Johnson
Operations Manager

Date 2-27-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021201-05			S021201-06			S021201-07			S021201-08		
Client Sample I.D.:	CV-2312			CV-2328			CV-2314			CV-2333		
Date/Time Sampled:	2/11/25 10:15			2/11/25 9:40			2/11/25 10:25			2/11/25 8:50		
Date/Time Analyzed:	2/12/25 9:08			2/12/25 8:10			2/12/25 9:53			2/12/25 7:12		
QC Batch No.:	250211GC8A1			250211GC8A1			250211GC8A1			250211GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	13	1.0	0.059	7.4	1.0	0.059	16	1.0	0.059	13	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Stelle Sanchez
Mark Johnson
Operations Manager

Date 2-27-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021201-09			S021201-10								
Client Sample I.D.:	CV-2302			CV-114								
Date/Time Sampled:	2/11/25 9:10			2/11/25 8:30								
Date/Time Analyzed:	2/12/25 7:26			2/12/25 6:58								
QC Batch No.:	250211GC8A1			250211GC8A1								
Analyst Initials:	KD			KD								
Dilution Factor:	1.0			1.0								
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v						
Hydrogen	1.9	1.0	0.059	1.9	1.0	0.059						

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 1-27-25

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250211GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/11/25 14:10				2/11/25 13:27		2/11/25 13:42					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	0.26 J	1.0	0.059	5.0	5.51	106	5.47	105	0.7	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Sotelo Sanchez for
Mark Johnson
Operations Manager

Date 2-27-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021201-01		S021201-02		S021201-03		S021201-04	
Client Sample I.D.:	CV-24070		CV-24071		CV-103		CV-24069	
Date/Time Sampled:	2/11/25 10:00		2/11/25 9:35		2/11/25 9:25		2/11/25 10:05	
Date/Time Analyzed:	2/12/25 8:24		2/12/25 8:39		2/12/25 7:41		2/12/25 8:53	
QC Batch No.:	250211GC8A1		250211GC8A1		250211GC8A1		250211GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	70	0.010	61	0.010	50	0.010	71	0.010
Oxygen/Argon	0.80	0.50	ND	0.50	ND	0.50	0.53	0.50
Nitrogen	3.0	1.0	2.0	1.0	1.1	1.0	2.0	1.0
Methane	23	0.0010	32	0.0010	49	0.0010	20	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-27-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021201-05		S021201-06		S021201-07		S021201-08	
Client Sample I.D.:	CV-2312		CV-2328		CV-2314		CV-2333	
Date/Time Sampled:	2/11/25 10:15		2/11/25 9:40		2/11/25 10:25		2/11/25 8:50	
Date/Time Analyzed:	2/12/25 9:08		2/12/25 8:10		2/12/25 9:53		2/12/25 7:12	
QC Batch No.:	250211GC8A1		250211GC8A1		250211GC8A1		250211GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**
Carbon Dioxide	77	0.010	76	0.010	71	0.010	70	0.010
Oxygen/Argon	1.1	0.50	0.80	0.50	1.9	0.50	3.2	0.50
Nitrogen	4.1	1.0	3.0	1.0	7.5	1.0	12	1.0
Methane	3.9	0.0010	12	0.0010	3.0	0.0010	0.92	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2·27·25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021201-09		S021201-10					
Client Sample I.D.:	CV-2302		CV-114					
Date/Time Sampled:	2/11/25 9:10		2/11/25 8:30					
Date/Time Analyzed:	2/12/25 7:26		2/12/25 6:58					
QC Batch No.:	250211GC8A1		250211GC8A1					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	47	0.010	87 E	0.010				
Oxygen/Argon	0.58	0.50	0.86	0.50				
Nitrogen	2.2	1.0	3.3	1.0				
Methane	48	0.0010	6.0	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit
E = Estimated. Analyte concentration exceeds upper calibration range.

Reviewed/Approved By: Annika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-27-25

The cover letter is an integral part of this analytical report

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250211GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/11/25 14:10			2/11/25 13:27		2/11/25 13:42					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.8	108	10.7	107	0.9	70	130	30
Oxygen/Argon	ND	0.50	15	15.2	101	15.2	101	0.1	70	130	30
Nitrogen	ND	1.0	70	73.4	105	73.5	105	0.0	70	130	30
Methane	ND	0.0010	0.10	0.101	100	0.100	99	0.2	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sohlo Sanchez for
Mark Johnson
Operations Manager

Date 2-27-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021201-03		S021201-05		S021201-09			
Client Sample I.D.:	CV-103		CV-2312		CV-2302			
Date/Time Sampled:	2/11/25 9:25		2/11/25 10:15		2/11/25 9:10			
Date/Time Analyzed:	2/12/25 20:35		2/12/25 21:13		2/12/25 21:50			
QC Batch No.:	250212MS2A1		250212MS2A1		250212MS2A1			
Analyst Initials:	RC		RC		RC			
Dilution Factor:	500		2,000		1,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
Dichlorodifluoromethane (12)	650	500	ND	2,000	ND	1,000		
Chloromethane	ND	500	ND	2,000	ND	1,000		
1,2-Cl-1,1,2,2-F ethane (114)	ND	500	ND	2,000	ND	1,000		
Vinyl Chloride	ND	500	ND	2,000	ND	1,000		
Bromomethane	ND	500	ND	2,000	ND	1,000		
Chloroethane	ND	2,500	ND	10,000	ND	5,000		
Trichlorofluoromethane (11)	ND	500	ND	2,000	ND	1,000		
1,1-Dichloroethene	ND	500	ND	2,000	ND	1,000		
Carbon Disulfide	860	500	2,200	2,000	ND	1,000		
1,1,2-Cl 1,2,2-F ethane (113)	ND	500	ND	2,000	ND	1,000		
Acetone	84,000	2,500	320,000	10,000	110,000	5,000		
Methylene Chloride	ND	500	ND	2,000	ND	1,000		
t-1,2-Dichloroethene	ND	500	ND	2,000	ND	1,000		
1,1-Dichloroethane	ND	500	ND	2,000	ND	1,000		
Vinyl Acetate	ND	500	ND	2,000	ND	1,000		
c-1,2-Dichloroethene	ND	500	ND	2,000	ND	1,000		
2-Butanone	78,000	2,500	210,000	10,000	92,000	5,000		
t-Butyl Methyl Ether (MTBE)	ND	500	ND	2,000	ND	1,000		
Chloroform	ND	500	ND	2,000	ND	1,000		
1,1,1-Trichloroethane	ND	500	ND	2,000	ND	1,000		
Carbon Tetrachloride	ND	500	ND	2,000	ND	1,000		
Benzene	34,000	500	150,000	2,000	91,000	1,000		
1,2-Dichloroethane	ND	500	ND	2,000	ND	1,000		
Trichloroethene	ND	500	ND	2,000	ND	1,000		
1,2-Dichloropropane	ND	500	ND	2,000	ND	1,000		
Bromodichloromethane	ND	500	ND	2,000	ND	1,000		
c-1,3-Dichloropropene	ND	500	ND	2,000	ND	1,000		
4-Methyl-2-Pentanone	2,500	500	3,500	2,000	3,300	1,000		
Toluene	3,100	500	7,400	2,000	5,100	1,000		
t-1,3-Dichloropropene	ND	1,000	ND	4,000	ND	2,000		
1,1,2-Trichloroethane	ND	500	ND	2,000	ND	1,000		
Tetrachloroethene	ND	500	ND	2,000	ND	1,000		
2-Hexanone	ND	500	ND	2,000	ND	1,000		
Dibromochloromethane	ND	500	ND	2,000	ND	1,000		

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021201-03		S021201-05		S021201-09			
Client Sample I.D.:	CV-103		CV-2312		CV-2302			
Date/Time Sampled:	2/11/25 9:25		2/11/25 10:15		2/11/25 9:10			
Date/Time Analyzed:	2/12/25 20:35		2/12/25 21:13		2/12/25 21:50			
QC Batch No.:	250212MS2A1		250212MS2A1		250212MS2A1			
Analyst Initials:	RC		RC		RC			
Dilution Factor:	500		2,000		1,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
1,2-Dibromoethane	ND	500	ND	2,000	ND	1,000		
Chlorobenzene	ND	500	ND	2,000	ND	1,000		
Ethylbenzene	ND	500	ND	2,000	ND	1,000		
p,&m-Xylene	ND	1,000	ND	4,000	ND	2,000		
o-Xylene	ND	500	ND	2,000	ND	1,000		
Styrene	ND	500	ND	2,000	ND	1,000		
Bromoform	ND	500	ND	2,000	ND	1,000		
1,1,2,2-Tetrachloroethane	ND	500	ND	2,000	ND	1,000		
Benzyl Chloride	ND Q	500	ND Q	2,000	ND Q	1,000		
4-Ethyl Toluene	ND	500	ND	2,000	ND	1,000		
1,3,5-Trimethylbenzene	ND	500	ND	2,000	ND	1,000		
1,2,4-Trimethylbenzene	ND	500	ND	2,000	ND	1,000		
1,3-Dichlorobenzene	ND	500	ND	2,000	ND	1,000		
1,4-Dichlorobenzene	ND	500	ND	2,000	ND	1,000		
1,2-Dichlorobenzene	ND	500	ND	2,000	ND	1,000		
1,2,4-Trichlorobenzene	ND Q	1,000	ND Q	4,000	ND Q	2,000		
Hexachlorobutadiene	ND Q	500	ND Q	2,000	ND Q	1,000		
1,3-Butadiene	ND	2,500	ND	10,000	ND	5,000		
Isopropanol	200,000 E	2,500	290,000	10,000	180,000	5,000		
n-Hexane	ND	2,500	ND	10,000	ND	5,000		
Ethyl Acetate	3,500	2,500	ND	10,000	12,000	5,000		
Tetrahydrofuran	84,000	2,500	270,000	10,000	130,000	5,000		
Cyclohexane	ND	2,500	ND	10,000	ND	5,000		
Heptane	2,900	2,500	ND	10,000	ND	5,000		
1,4-Dioxane	ND	2,500	ND	10,000	ND	5,000		

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative
E = Estimated. Result outside upper calibration range.

Reviewed/Approved By: _____ Date 2/27/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	Method_Blank
Client Sample I.D.:	-
Date/Time Sampled:	-
Date/Time Analyzed:	2/12/25 14:50
QC Batch No.:	250212MS2A1
Analyst Initials:	RC
Dilution Factor:	0.20

ANALYTE	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	0.20
Chloromethane	ND	0.20
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20
Vinyl Chloride	ND	0.20
Bromomethane	ND	0.20
Chloroethane	ND	1.0
Trichlorofluoromethane (11)	ND	0.20
1,1-Dichloroethene	ND	0.20
Carbon Disulfide	ND	0.20
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20
Acetone	ND	1.0
Methylene Chloride	ND	0.20
t-1,2-Dichloroethene	ND	0.20
1,1-Dichloroethane	ND	0.20
Vinyl Acetate	ND	0.20
c-1,2-Dichloroethene	ND	0.20
2-Butanone	ND	1.0
t-Butyl Methyl Ether (MTBE)	ND	0.20
Chloroform	ND	0.20
1,1,1-Trichloroethane	ND	0.20
Carbon Tetrachloride	ND	0.20
Benzene	ND	0.20
1,2-Dichloroethane	ND	0.20
Trichloroethene	ND	0.20
1,2-Dichloropropane	ND	0.20
Bromodichloromethane	ND	0.20
c-1,3-Dichloropropene	ND	0.20
4-Methyl-2-Pentanone	ND	0.20
Toluene	ND	0.20
t-1,3-Dichloropropene	ND	0.40
1,1,2-Trichloroethane	ND	0.20
Tetrachloroethene	ND	0.20
2-Hexanone	ND	0.20
Dibromochloromethane	ND	0.20

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/11/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	Method_Blank
Client Sample I.D.:	-
Date/Time Sampled:	-
Date/Time Analyzed:	2/12/25 14:50
QC Batch No.:	250212MS2A1
Analyst Initials:	RC
Dilution Factor:	0.20

ANALYTE	Result ppbv		RL ppbv
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
Ethylbenzene	ND		0.20
p,&m-Xylene	ND		0.40
o-Xylene	ND		0.20
Styrene	ND		0.20
Bromoform	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
Benzyl Chloride	ND	Q	0.20
4-Ethyl Toluene	ND		0.20
1,3,5-Trimethylbenzene	ND		0.20
1,2,4-Trimethylbenzene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2,4-Trichlorobenzene	ND	Q	0.40
Hexachlorobutadiene	ND	Q	0.20
1,3-Butadiene	ND		1.0
Isopropanol	ND		1.0
n-Hexane	ND		1.0
Ethyl Acetate	ND		1.0
Tetrahydrofuran	ND		1.0
Cyclohexane	ND		1.0
Heptane	ND		1.0
1,4-Dioxane	ND		1.0

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2/17/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250212MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/12/25 14:50			2/12/25 12:27		2/12/25 13:04					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	**Result ppbv**	**RL ppbv**	**AMT. ppbv**	**Result ppbv**	**% Rec.**	**Result ppbv**	**% Rec.**	**RPD**	**Low %Rec**	**High %Rec**	**Max. RPD**
1,1-Dichloroethene	ND	0.20	10	10.2	102	10.1	101	1.0	70	130	30
Methylene Chloride	ND	0.20	10	9.52	95	9.59	96	0.7	70	130	30
Trichloroethene	ND	0.20	10	10.9	109	10.8	108	1.0	70	130	30
Toluene	ND	0.20	10	10.2	102	10.4	104	2.2	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	7.80	78	8.18	82	4.7	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date:** 2/27/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Air TECHNOLOGY
Laboratories, Inc.

March 3, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175

TX Cert T104704450-14-6
EPA Methods TO14A, TO15

UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175

ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S021207-01/10

Enclosed are the results for sample(s) received 2/12/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for chloromethane, vinyl acetate, and 1,2,4-trichlorobenzene.
- Bromoform and benzyl chloride exhibited low recoveries in the initial calibration verification. Vinyl acetate and 1,2,4-trichlorobenzene exhibited low recoveries in the continuing calibration verification. Both indicate possible low bias. Results were flagged with the Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/28/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME				DELIVERABLES		PAGE: 1 OF
Standard	■	48 hours	☐	EDD	■	Condition upon receipt:
Same Day	☐	72 hours	☐	EDF	☐	Sealed Yes ☐ No ☐
24 hours	☐	96 hours	☐	Level 3	☐	Intact Yes ☐ No ☐
Other:				Level 4	☐	Chilled _____ deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

ANALYSIS REQUEST

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S021207-01	CV-1535	2/12/2025	8:30am	3L	Gas	N	X	X	X	X		
-02	CV-1902A	2/12/2025	8:50am	3L	Gas	N	X	X	X	X		
-03	CV-2301	2/12/2025	10:15am	3L	Gas	N	X	X	X	X		
-04	CV-24143	2/12/2025	9:15am	3L	Gas	N	X	X	X	X		
-05	CV-2341	2/12/2025	8:40am	3L	Gas	N	X	X	X			
-06	CV-24084	2/12/2025	10:50am	3L	Gas	N	X					
-07	SC-2001W	2/12/2025	9:35am	3L	Gas	N	X					
-08	CV-2337	2/12/2025	9:00am	3L	Gas	N	X	X	X			
-09	CV-24062	2/12/2025	10:30am	3L	Gas	N	X	X	X			
-10	H-2273W	2/12/2025	9:25am	3L	Gas	N	X	X	X	X		

AUTHORIZATION TO PERFORM WORK	COMPANY		DATE/TIME
SAMPLED BY Eric Arias	COMPANY	SCS	DATE/TIME 2/12/2025 11:30am
RELINQUISHED BY [signature]	DATE/TIME 2/12/25 12:35	RECEIVED BY [signature]	DATE/TIME 2/12/25 12:35
RELINQUISHED BY [signature]	DATE/TIME 2/12/25 1:59	RECEIVED BY [signature]	DATE/TIME 2/12/25 13:59
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021207-01		S021207-02		S021207-03		S021207-04	
Client Sample I.D.:	CV-1535		CV-1902A		CV-2301		CV-24143	
Date/Time Sampled:	2/12/25 8:30		2/12/25 8:50		2/12/25 10:15		2/12/25 9:15	
Date/Time Analyzed:	2/12/25 14:52		2/12/25 15:06		2/12/25 15:21		2/12/25 15:35	
QC Batch No.:	250212GC8A1		250212GC8A1		250212GC8A1		250212GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	50	10	1,400	10	1,500	10	1,800	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Annika Sotto-Sanchez

Date 2-27-25

Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021207-05		S021207-08		S021207-09		S021207-10	
Client Sample I.D.:	CV-2341		CV-2337		CV-24062		H-2273W	
Date/Time Sampled:	2/12/25 8:40		2/12/25 9:00		2/12/25 10:30		2/12/25 9:25	
Date/Time Analyzed:	2/12/25 15:50		2/12/25 16:33		2/12/25 16:48		2/12/25 17:02	
QC Batch No.:	250212GC8A1		250212GC8A1		250212GC8A1		250212GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,600	10	1,700	10	830	10	58	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-27-25
Mark Johnson
Operations Manager

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250212GC8A1
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/12/25 12:04			2/12/25 11:06		2/12/25 11:20					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,120	111	1,120	111	0.1	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Monika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 2-27-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021207-01			S021207-02			S021207-03			S021207-04		
Client Sample I.D.:	CV-1535			CV-1902A			CV-2301			CV-24143		
Date/Time Sampled:	2/12/25 8:30			2/12/25 8:50			2/12/25 10:15			2/12/25 9:15		
Date/Time Analyzed:	2/12/25 14:52			2/12/25 15:06			2/12/25 15:21			2/12/25 15:35		
QC Batch No.:	250212GC8A1			250212GC8A1			250212GC8A1			250212GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	0.33 J	1.0	0.059	14	1.0	0.059	16	1.0	0.059	12	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-27-25

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18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021207-05			S021207-08			S021207-09			S021207-10		
Client Sample I.D.:	CV-2341			CV-2337			CV-24062			H-2273W		
Date/Time Sampled:	2/12/25 8:40			2/12/25 9:00			2/12/25 10:30			2/12/25 9:25		
Date/Time Analyzed:	2/12/25 15:50			2/12/25 16:33			2/12/25 16:48			2/12/25 17:02		
QC Batch No.:	250212GC8A1			250212GC8A1			250212GC8A1			250212GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v
Hydrogen	18	1.0	0.059	12	1.0	0.059	9.3	1.0	0.059	0.97 J	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Mark Johnson
Operations Manager

Date 2-27-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250212GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/12/25 12:04				2/12/25 11:06		2/12/25 11:20					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	ND	1.0	0.059	5.0	4.74	95	5.04	101	6.2	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: Annika Sohlo Sanchez
Mark Johnson
Operations Manager

Date 2-27-25

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021207-01		S021207-02		S021207-03		S021207-04	
Client Sample I.D.:	CV-1535		CV-1902A		CV-2301		CV-24143	
Date/Time Sampled:	2/12/25 8:30		2/12/25 8:50		2/12/25 10:15		2/12/25 9:15	
Date/Time Analyzed:	2/12/25 14:52		2/12/25 15:06		2/12/25 15:21		2/12/25 15:35	
QC Batch No.:	250212GC8A1		250212GC8A1		250212GC8A1		250212GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	52	0.010	74	0.010	71	0.010	75	0.010
Oxygen/Argon	1.2	0.50	1.7	0.50	0.89	0.50	2.3	0.50
Nitrogen	5.0	1.0	6.6	1.0	3.8	1.0	8.8	1.0
Methane	41	0.0010	1.8	0.0010	8.4	0.0010	1.2	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-27-25
Mark Johnson
Operations Manager

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18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021207-05		S021207-06		S021207-07		S021207-08	
Client Sample I.D.:	CV-2341		CV-24084		SC-2001W		CV-2337	
Date/Time Sampled:	2/12/25 8:40		2/12/25 10:50		2/12/25 9:35		2/12/25 9:00	
Date/Time Analyzed:	2/12/25 15:50		2/12/25 16:04		2/12/25 16:19		2/12/25 16:33	
QC Batch No.:	250212GC8A1		250212GC8A1		250212GC8A1		250212GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	73	0.010	83	0.010	2.1	0.010	77	0.010
Oxygen/Argon	0.92	0.50	ND	0.50	20	0.50	0.54	0.50
Nitrogen	3.5	1.0	1.2	1.0	74	1.0	2.0	1.0
Methane	3.0	0.0010	1.9	0.0010	4.0	0.0010	7.8	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 2-27-25
Mark Johnson
Operations Manager

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AirTECHNOLOGY Laboratories, Inc.
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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021207-09		S021207-10					
Client Sample I.D.:	CV-24062		H-2273W					
Date/Time Sampled:	2/12/25 10:30		2/12/25 9:25					
Date/Time Analyzed:	2/12/25 16:48		2/12/25 17:02					
QC Batch No.:	250212GC8A1		250212GC8A1					
Analyst Initials:	KD		KD					
Dilution Factor:	1.0		1.0					
ANALYTE	**Result % v/v**	**RL % v/v**	**Result % v/v**	**RL % v/v**				
Carbon Dioxide	67	0.010	53	0.010				
Oxygen/Argon	1.5	0.50	0.51	0.50				
Nitrogen	5.5	1.0	1.9	1.0				
Methane	16	0.0010	43	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Amika Sotelo Sanchez for
Mark Johnson
Operations Manager

Date 2-27-25

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AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250212GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/12/25 12:04			2/12/25 11:06		2/12/25 11:20					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.8	108	10.4	103	4.2	70	130	30
Oxygen/Argon	ND	0.50	15	14.8	98	15.2	101	2.4	70	130	30
Nitrogen	ND	1.0	70	73.1	105	73.7	106	0.9	70	130	30
Methane	ND	0.0010	0.10	0.102	101	0.101	100	0.0	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2-27-25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021207-01		S021207-02		S021207-03		S021207-04	
Client Sample I.D.:	CV-1535		CV-1902A		CV-2301		CV-24143	
Date/Time Sampled:	2/12/25 8:30		2/12/25 8:50		2/12/25 10:15		2/12/25 9:15	
Date/Time Analyzed:	2/14/25 1:26		2/14/25 2:03		2/14/25 2:40		2/14/25 3:18	
QC Batch No.:	250214MS2A1		250214MS2A1		250214MS2A1		250214MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	500		10,000		5,000		5,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	500	ND	10,000	ND	5,000	ND	5,000
Chloromethane	1,100	500	14,000	10,000	ND	5,000	ND	5,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	500	ND	10,000	ND	5,000	ND	5,000
Vinyl Chloride	ND	500	ND	10,000	ND	5,000	ND	5,000
Bromomethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Chloroethane	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Trichlorofluoromethane (11)	ND	500	ND	10,000	ND	5,000	ND	5,000
1,1-Dichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
Carbon Disulfide	570	500	ND	10,000	ND	5,000	ND	5,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	500	ND	10,000	ND	5,000	ND	5,000
Acetone	85,000	2,500	1,900,000	50,000	240,000	25,000	1,200,000 d	25,000
Methylene Chloride	ND	500	ND	10,000	ND	5,000	ND	5,000
t-1,2-Dichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,1-Dichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Vinyl Acetate	ND	500	ND	10,000	ND	5,000	ND	5,000
c-1,2-Dichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
2-Butanone	59,000	2,500	1,300,000	50,000	180,000	25,000	690,000	25,000
t-Butyl Methyl Ether (MTBE)	ND	500	ND	10,000	ND	5,000	ND	5,000
Chloroform	ND	500	ND	10,000	ND	5,000	ND	5,000
1,1,1-Trichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Carbon Tetrachloride	ND	500	ND	10,000	ND	5,000	ND	5,000
Benzene	43,000	500	500,000	10,000	110,000	5,000	320,000	5,000
1,2-Dichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Trichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2-Dichloropropane	ND	500	ND	10,000	ND	5,000	ND	5,000
Bromodichloromethane	ND	500	ND	10,000	ND	5,000	ND	5,000
c-1,3-Dichloropropene	ND	500	ND	10,000	ND	5,000	ND	5,000
4-Methyl-2-Pentanone	1,600	500	16,000	10,000	ND	5,000	5,800	5,000
Toluene	2,700	500	35,000	10,000	ND	5,000	9,300	5,000
t-1,3-Dichloropropene	ND	1,000	ND	20,000	ND	10,000	ND	10,000
1,1,2-Trichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Tetrachloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
2-Hexanone	ND	500	ND	10,000	ND	5,000	ND	5,000
Dibromochloromethane	ND	500	ND	10,000	ND	5,000	ND	5,000

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021207-01		S021207-02		S021207-03		S021207-04	
Client Sample I.D.:	CV-1535		CV-1902A		CV-2301		CV-24143	
Date/Time Sampled:	2/12/25 8:30		2/12/25 8:50		2/12/25 10:15		2/12/25 9:15	
Date/Time Analyzed:	2/14/25 1:26		2/14/25 2:03		2/14/25 2:40		2/14/25 3:18	
QC Batch No.:	250214MS2A1		250214MS2A1		250214MS2A1		250214MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	500		10,000		5,000		5,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Chlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
Ethylbenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
p,&m-Xylene	ND	1,000	ND	20,000	ND	10,000	ND	10,000
o-Xylene	ND	500	ND	10,000	ND	5,000	ND	5,000
Styrene	ND	500	ND	10,000	ND	5,000	ND	5,000
Bromoform	ND Q	500	ND Q	10,000	ND Q	5,000	ND Q	5,000
1,1,2,2-Tetrachloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Benzyl Chloride	ND Q	500	ND Q	10,000	ND Q	5,000	ND Q	5,000
4-Ethyl Toluene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,3,5-Trimethylbenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2,4-Trimethylbenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,3-Dichlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,4-Dichlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2-Dichlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2,4-Trichlorobenzene	ND	1,000	ND	20,000	ND	10,000	ND	10,000
Hexachlorobutadiene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,3-Butadiene	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Isopropanol	55,000	2,500	170,000	50,000	110,000	25,000	110,000	25,000
n-Hexane	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Ethyl Acetate	5,900	2,500	55,000	50,000	ND	25,000	48,000	25,000
Tetrahydrofuran	51,000	2,500	1,000,000	50,000	130,000	25,000	660,000	25,000
Cyclohexane	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Heptane	3,400	2,500	ND	50,000	ND	25,000	ND	25,000
1,4-Dioxane	ND	2,500	ND	50,000	ND	25,000	ND	25,000

RL = Reporting Limit
ND = Not Detected (below RL)
d = Result obtained from secondary dilution. Batch No.:250215MS2A1
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2/28/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021207-01		S021207-02		S021207-03		S021207-04	
Client Sample I.D.:	CV-1535		CV-1902A		CV-2301		CV-24143	
Date/Time Sampled:	2/12/25 8:30		2/12/25 8:50		2/12/25 10:15		2/12/25 9:15	
Date/Time Analyzed:	2/14/25 1:26		2/14/25 2:03		2/14/25 2:40		2/14/25 3:18	
QC Batch No.:	250213MS2A1		250213MS2A1		250213MS2A1		250213MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	500		10,000		5,000		5,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	500	ND	10,000	ND	5,000	ND	5,000
Chloromethane	1,100	500	14,000	10,000	ND	5,000	ND	5,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	500	ND	10,000	ND	5,000	ND	5,000
Vinyl Chloride	ND	500	ND	10,000	ND	5,000	ND	5,000
Bromomethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Chloroethane	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Trichlorofluoromethane (11)	ND	500	ND	10,000	ND	5,000	ND	5,000
1,1-Dichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
Carbon Disulfide	570	500	ND	10,000	ND	5,000	ND	5,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	500	ND	10,000	ND	5,000	ND	5,000
Acetone	85,000	2,500	1,900,000	50,000	240,000	25,000	1,200,000 d	25,000
Methylene Chloride	ND	500	ND	10,000	ND	5,000	ND	5,000
t-1,2-Dichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,1-Dichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Vinyl Acetate	ND	500	ND	10,000	ND	5,000	ND	5,000
c-1,2-Dichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
2-Butanone	59,000	2,500	1,300,000	50,000	180,000	25,000	690,000	25,000
t-Butyl Methyl Ether (MTBE)	ND	500	ND	10,000	ND	5,000	ND	5,000
Chloroform	ND	500	ND	10,000	ND	5,000	ND	5,000
1,1,1-Trichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Carbon Tetrachloride	ND	500	ND	10,000	ND	5,000	ND	5,000
Benzene	43,000	500	500,000	10,000	110,000	5,000	320,000	5,000
1,2-Dichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Trichloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2-Dichloropropane	ND	500	ND	10,000	ND	5,000	ND	5,000
Bromodichloromethane	ND	500	ND	10,000	ND	5,000	ND	5,000
c-1,3-Dichloropropene	ND	500	ND	10,000	ND	5,000	ND	5,000
4-Methyl-2-Pentanone	1,600	500	16,000	10,000	ND	5,000	5,800	5,000
Toluene	2,700	500	35,000	10,000	ND	5,000	9,300	5,000
t-1,3-Dichloropropene	ND	1,000	ND	20,000	ND	10,000	ND	10,000
1,1,2-Trichloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Tetrachloroethene	ND	500	ND	10,000	ND	5,000	ND	5,000
2-Hexanone	ND	500	ND	10,000	ND	5,000	ND	5,000
Dibromochloromethane	ND	500	ND	10,000	ND	5,000	ND	5,000

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021207-01		S021207-02		S021207-03		S021207-04	
Client Sample I.D.:	CV-1535		CV-1902A		CV-2301		CV-24143	
Date/Time Sampled:	2/12/25 8:30		2/12/25 8:50		2/12/25 10:15		2/12/25 9:15	
Date/Time Analyzed:	2/14/25 1:26		2/14/25 2:03		2/14/25 2:40		2/14/25 3:18	
QC Batch No.:	250213MS2A1		250213MS2A1		250213MS2A1		250213MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	500		10,000		5,000		5,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Chlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
Ethylbenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
p,&m-Xylene	ND	1,000	ND	20,000	ND	10,000	ND	10,000
o-Xylene	ND	500	ND	10,000	ND	5,000	ND	5,000
Styrene	ND	500	ND	10,000	ND	5,000	ND	5,000
Bromoform	ND Q	500	ND Q	10,000	ND Q	5,000	ND Q	5,000
1,1,2,2-Tetrachloroethane	ND	500	ND	10,000	ND	5,000	ND	5,000
Benzyl Chloride	ND Q	500	ND Q	10,000	ND Q	5,000	ND Q	5,000
4-Ethyl Toluene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,3,5-Trimethylbenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2,4-Trimethylbenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,3-Dichlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,4-Dichlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2-Dichlorobenzene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,2,4-Trichlorobenzene	ND	1,000	ND	20,000	ND	10,000	ND	10,000
Hexachlorobutadiene	ND	500	ND	10,000	ND	5,000	ND	5,000
1,3-Butadiene	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Isopropanol	55,000	2,500	170,000	50,000	110,000	25,000	110,000	25,000
n-Hexane	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Ethyl Acetate	5,900	2,500	55,000	50,000	ND	25,000	48,000	25,000
Tetrahydrofuran	51,000	2,500	1,000,000	50,000	130,000	25,000	660,000	25,000
Cyclohexane	ND	2,500	ND	50,000	ND	25,000	ND	25,000
Heptane	3,400	2,500	ND	50,000	ND	25,000	ND	25,000
1,4-Dioxane	ND	2,500	ND	50,000	ND	25,000	ND	25,000

RL = Reporting Limit
ND = Not Detected (below RL)
d = Result obtained from secondary dilution. Batch No.:250215MS2A1
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2/28/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021207-10
Client Sample I.D.:	H-2273W
Date/Time Sampled:	2/12/25 9:25
Date/Time Analyzed:	2/14/25 3:55
QC Batch No.:	250213MS2A1
Analyst Initials:	RC
Dilution Factor:	4,000

ANALYTE	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	4,000
Chloromethane	ND	4,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	4,000
Vinyl Chloride	ND	4,000
Bromomethane	ND	4,000
Chloroethane	ND	20,000
Trichlorofluoromethane (11)	ND	4,000
1,1-Dichloroethene	ND	4,000
Carbon Disulfide	ND	4,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	4,000
Acetone	570,000	20,000
Methylene Chloride	ND	4,000
t-1,2-Dichloroethene	ND	4,000
1,1-Dichloroethane	ND	4,000
Vinyl Acetate	ND	4,000
c-1,2-Dichloroethene	ND	4,000
2-Butanone	360,000	20,000
t-Butyl Methyl Ether (MTBE)	ND	4,000
Chloroform	ND	4,000
1,1,1-Trichloroethane	ND	4,000
Carbon Tetrachloride	ND	4,000
Benzene	81,000	4,000
1,2-Dichloroethane	ND	4,000
Trichloroethene	ND	4,000
1,2-Dichloropropane	ND	4,000
Bromodichloromethane	ND	4,000
c-1,3-Dichloropropene	ND	4,000
4-Methyl-2-Pentanone	5,100	4,000
Toluene	7,400	4,000
t-1,3-Dichloropropene	ND	8,000
1,1,2-Trichloroethane	ND	4,000
Tetrachloroethene	ND	4,000
2-Hexanone	ND	4,000
Dibromochloromethane	ND	4,000

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021207-10							
Client Sample I.D.:	H-2273W							
Date/Time Sampled:	2/12/25 9:25							
Date/Time Analyzed:	2/14/25 3:55							
QC Batch No.:	250213MS2A1							
Analyst Initials:	RC							
Dilution Factor:	4,000							

ANALYTE	Result ppbv		RL ppbv						
1,2-Dibromoethane	ND		4,000						
Chlorobenzene	ND		4,000						
Ethylbenzene	ND		4,000						
p,&m-Xylene	ND		8,000						
o-Xylene	ND		4,000						
Styrene	ND		4,000						
Bromoform	ND	Q	4,000						
1,1,2,2-Tetrachloroethane	ND		4,000						
Benzyl Chloride	ND	Q	4,000						
4-Ethyl Toluene	ND		4,000						
1,3,5-Trimethylbenzene	ND		4,000						
1,2,4-Trimethylbenzene	ND		4,000						
1,3-Dichlorobenzene	ND		4,000						
1,4-Dichlorobenzene	ND		4,000						
1,2-Dichlorobenzene	ND		4,000						
1,2,4-Trichlorobenzene	ND		8,000						
Hexachlorobutadiene	ND		4,000						
1,3-Butadiene	ND		20,000						
Isopropanol	97,000		20,000						
n-Hexane	ND		20,000						
Ethyl Acetate	22,000		20,000						
Tetrahydrofuran	270,000		20,000						
Cyclohexane	ND		20,000						
Heptane	ND		20,000						
1,4-Dioxane	ND		20,000						

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2/28/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	METHOD_BLANK		METHOD_BLANK					
Client Sample I.D.:	-		-					
Date/Time Sampled:	-		-					
Date/Time Analyzed:	2/14/25 0:11		2/15/25 8:48					
QC Batch No.:	250213MS2A1		250215MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	0.20		0.20					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
Dichlorodifluoromethane (12)	ND	0.20	ND	0.20				
Chloromethane	ND	0.20	ND	0.20				
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20	ND	0.20				
Vinyl Chloride	ND	0.20	ND	0.20				
Bromomethane	ND	0.20	ND	0.20				
Chloroethane	ND	1.0	ND	1.0				
Trichlorofluoromethane (11)	ND	0.20	ND	0.20				
1,1-Dichloroethene	ND	0.20	ND	0.20				
Carbon Disulfide	ND	0.20	ND	0.20				
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20	ND	0.20				
Acetone	ND	1.0	ND	1.0				
Methylene Chloride	ND	0.20	ND	0.20				
t-1,2-Dichloroethene	ND	0.20	ND	0.20				
1,1-Dichloroethane	ND	0.20	ND	0.20				
Vinyl Acetate	ND	0.20	ND	0.20				
c-1,2-Dichloroethene	ND	0.20	ND	0.20				
2-Butanone	ND	1.0	ND	1.0				
t-Butyl Methyl Ether (MTBE)	ND	0.20	ND	0.20				
Chloroform	ND	0.20	ND	0.20				
1,1,1-Trichloroethane	ND	0.20	ND	0.20				
Carbon Tetrachloride	ND	0.20	ND	0.20				
Benzene	ND	0.20	ND	0.20				
1,2-Dichloroethane	ND	0.20	ND	0.20				
Trichloroethene	ND	0.20	ND	0.20				
1,2-Dichloropropane	ND	0.20	ND	0.20				
Bromodichloromethane	ND	0.20	ND	0.20				
c-1,3-Dichloropropene	ND	0.20	ND	0.20				
4-Methyl-2-Pentanone	ND	0.20	ND	0.20				
Toluene	ND	0.20	ND	0.20				
t-1,3-Dichloropropene	ND	0.40	ND	0.40				
1,1,2-Trichloroethane	ND	0.20	ND	0.20				
Tetrachloroethene	ND	0.20	ND	0.20				
2-Hexanone	ND	0.20	ND	0.20				
Dibromochloromethane	ND	0.20	ND	0.20				

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/12/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	METHOD_BLANK		METHOD_BLANK					
Client Sample I.D.:	-		-					
Date/Time Sampled:	-		-					
Date/Time Analyzed:	2/14/25 0:11		2/15/25 8:48					
QC Batch No.:	250213MS2A1		250215MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	0.20		0.20					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
1,2-Dibromoethane	ND	0.20	ND	0.20				
Chlorobenzene	ND	0.20	ND	0.20				
Ethylbenzene	ND	0.20	ND	0.20				
p,&m-Xylene	ND	0.40	ND	0.40				
o-Xylene	ND	0.20	ND	0.20				
Styrene	ND	0.20	ND	0.20				
Bromoform	ND Q	0.20	ND Q	0.20				
1,1,2,2-Tetrachloroethane	ND	0.20	ND	0.20				
Benzyl Chloride	ND Q	0.20	ND Q	0.20				
4-Ethyl Toluene	ND	0.20	ND	0.20				
1,3,5-Trimethylbenzene	ND	0.20	ND	0.20				
1,2,4-Trimethylbenzene	ND	0.20	ND	0.20				
1,3-Dichlorobenzene	ND	0.20	ND	0.20				
1,4-Dichlorobenzene	ND	0.20	ND	0.20				
1,2-Dichlorobenzene	ND	0.20	ND	0.20				
1,2,4-Trichlorobenzene	ND	0.40	ND	0.40				
Hexachlorobutadiene	ND	0.20	ND	0.20				
1,3-Butadiene	ND	1.0	ND	1.0				
Isopropanol	ND	1.0	ND	1.0				
n-Hexane	ND	1.0	ND	1.0				
Ethyl Acetate	ND	1.0	ND	1.0				
Tetrahydrofuran	ND	1.0	ND	1.0				
Cyclohexane	ND	1.0	ND	1.0				
Heptane	ND	1.0	ND	1.0				
1,4-Dioxane	ND	1.0	ND	1.0				

RL = Reporting Limit
ND = Not Detected (below RL)
Q = See Report Narrative

Reviewed/Approved By: _____ Date 2/18/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250213MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/14/25 0:11			2/13/25 22:57		2/13/25 23:34					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.2	112	10.7	107	4.8	70	130	30
Methylene Chloride	ND	0.20	10	11.4	114	10.8	108	5.5	70	130	30
Trichloroethene	ND	0.20	10	10.5	105	10.2	102	2.4	70	130	30
Toluene	ND	0.20	10	9.94	99	10.2	102	2.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	9.95	99	10.1	101	1.6	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date: 2/28/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Air TECHNOLOGY
Laboratories, Inc.

March 3, 2025

LA Cert #04140
EPA Methods TO3, TO14A, TO15, 25C/3C, ASTM D1946, RSK-175
TX Cert T104704450-14-6
EPA Methods TO14A, TO15
UT Cert CA0133332015-3
EPA Methods TO3, TO14A, TO15, RSK-175
ALASKA CS-LAP 24-002
EPA Methods TO14A, TO15

SCS Field Services
ATTN: Cornelius Fong
3900 Kilroy Airport Way, Suite 100
Long Beach, CA 90806

LABORATORY TEST RESULTS

Project Reference: Chiquita Canyon Landfill
Project Number: 07224200.24 Task 1
Lab Number: S021306-01/05

Enclosed are the results for sample(s) received 2/13/25 by Air Technology Laboratories. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Modifications to EPA Method TO-15 – Samples collected in Mylar bags. Quadratic regression calibration was required for chloromethane, vinyl acetate, and 1,2,4-trichlorobenzene.
- Bromoform and benzyl chloride exhibited low recoveries in the initial calibration verification. Vinyl acetate and 1,2,4-trichlorobenzene exhibited low recoveries in the continuing calibration verification. Both indicate possible low bias. Results were flagged with the Q qualifier.
- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the TNI Standards.
- The enclosed results relate only to the sample(s).

Preliminary results were e-mailed to Cornelius Fong, Jenny Kim and Ali Ferrara on 2/28/25.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Monika Sotelo Sanchez

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME				DELIVERABLES		PAGE: 1 OF	
Standard	■	48 hours	☐	EDD	■	Condition upon receipt:	
Same Day	☐	72 hours	☐	EDF	☐	Sealed Yes ☐	No ☐
24 hours	☐	96 hours	☐	Level 3	☐	Intact Yes ☐	No ☐
Other:				Level 4	☐	Chilled _____	deg C

Project No.:	07224200.24 Task 1
Project Name:	Chiquita Canyon Landfill
Report To:	Cornelius Fong
Company:	SCS Engineers
Street:	3900 Kilroy Airport Way, Suite 100
City/State/Zip:	Long Beach, CA 90806-6816
Phone& Fax:	562-743-7895
e-mail:	cfong@scsengineers.com

BILLING

P.O. No.:	07-SO05310
Bill to:	
	07FSAccountspayable@scsengineers.com
	3900 Kilroy Airport Way, Suite 100
	Long Beach, CA 90806-6816

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION	ANALYSIS REQUEST: CH4, CO2, O2, N2 ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S021306-01	CV-24123	2/13/2025	9:10am	3L	Gas	N	x					
-02	CV-24053	2/13/2025	9:00am	3L	Gas	N	x	x	x	x		
-03	CV-24017	2/13/2025	8:15am	3L	Gas	N	x	x	x	x		
-04	CV-24134	2/13/2025	8:09am	3L	Gas	N	x					
-05	CV-24066	2/13/2025	8:25am	3L	Gas	N	x	x	x			
				3L	Gas	N						
				3L	Gas	N						
				3L	Gas	N						
				3L	Gas	N						
				3L	Gas	N						

AUTHORIZATION TO PERFORM WORK	COMPANY	DATE/TIME	
SAMPLED BY Eric Arias	COMPANY SCS	DATE/TIME 01/13/202!	10:00am
RELINQUISHED BY	DATE/TIME 2/13/25 2:00	RECEIVED BY	DATE/TIME 2/13/25 2:00
RELINQUISHED BY	DATE/TIME 2/13/25 3:30	RECEIVED BY	DATE/TIME 2/13/25 15:36
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other_____

COMMENTS
Report full list of TO-15 compounds
Raw landfill gas samples
FLAMMABLE

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCl **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other *Rev. 03 - 5/7/09*

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S021306-02		S021306-03		S021306-05			
Client Sample I.D.:	CV-24053		CV-24017		CV-24066			
Date/Time Sampled:	2/13/25 9:00		2/13/25 8:15		2/13/25 8:25			
Date/Time Analyzed:	2/14/25 8:09		2/13/25 16:32		2/13/25 17:01			
QC Batch No.:	250213GC8A1		250213GC8A1		250213GC8A1			
Analyst Initials:	KD		KD		KD			
Dilution Factor:	1.0		1.0		1.0			
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv		
Carbon Monoxide	1,300	10	1,300	10	1,900	10		

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2/18/25
Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

QC Batch No: 250213GC8A1
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/13/25 13:58			2/13/25 13:15		2/13/25 13:29					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,100	108	1,090	108	0.8	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2/28/25
Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021306-02			S021306-03			S021306-05					
Client Sample I.D.:	CV-24053			CV-24017			CV-24066					
Date/Time Sampled:	2/13/25 9:00			2/13/25 8:15			2/13/25 8:25					
Date/Time Analyzed:	2/14/25 8:09			2/13/25 16:32			2/13/25 17:01					
QC Batch No.:	250213GC8A1			250213GC8A1			250213GC8A1					
Analyst Initials:	KD			KD			KD					
Dilution Factor:	1.0			1.0			1.0					
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v			
Hydrogen	9.2	1.0	0.059	8.3	1.0	0.059	12	1.0	0.059			

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ Date 2/28/25
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Operations Manager

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QC Batch No: 250213GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	2/13/25 13:58				2/13/25 13:15		2/13/25 13:29					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	ND	1.0	0.059	5.0	4.83	97	4.88	98	1.1	70	130	30

MDL = Method Detection Limit
ND= Not Detected (below MDL)
RL = Reporting Limit
J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By: _____ **Date** 2/18/25

Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S021306-01		S021306-02		S021306-03		S021306-04	
Client Sample I.D.:	CV-24123		CV-24053		CV-24017		CV-24134	
Date/Time Sampled:	2/13/25 9:10		2/13/25 9:00		2/13/25 8:15		2/13/25 8:09	
Date/Time Analyzed:	2/13/25 16:03		2/14/25 8:09		2/13/25 16:32		2/13/25 16:47	
QC Batch No.:	250213GC8A1		250213GC8A1		250213GC8A1		250213GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	47	0.010	69	0.010	68	0.010	53	0.010
Oxygen/Argon	0.52	0.50	2.8	0.50	1.1	0.50	1.0	0.50
Nitrogen	1.9	1.0	11	1.0	4.4	1.0	3.9	1.0
Methane	49	0.0010	6.8	0.0010	17	0.0010	37	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

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Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	**S021306-05**							
Client Sample I.D.:	**CV-24066**							
Date/Time Sampled:	**2/13/25 8:25**							
Date/Time Analyzed:	**2/13/25 17:01**							
QC Batch No.:	**250213GC8A1**							
Analyst Initials:	**KD**							
Dilution Factor:	**1.0**							
ANALYTE	**Result % v/v**	**RL % v/v**						
Carbon Dioxide	**82**	0.010						
Oxygen/Argon	**0.71**	0.50						
Nitrogen	**2.7**	1.0						
Methane	**1.2**	0.0010						

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2/28/25
Mark Johnson
Operations Manager

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AirTECHNOLOGY Laboratories, Inc.
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QC Batch No: 250213GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	2/13/25 13:58			2/13/25 13:15		2/13/25 13:29					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0			Limits		
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.1	101	10.1	101	0.2	70	130	30
Oxygen/Argon	ND	0.50	15	15.3	102	15.2	101	0.8	70	130	30
Nitrogen	ND	1.0	70	74.0	106	73.5	105	0.6	70	130	30
Methane	ND	0.0010	0.10	0.103	102	0.102	101	0.7	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date** 2/28/25

Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021306-02		S021306-03					
Client Sample I.D.:	CV-24053		CV-24017					
Date/Time Sampled:	2/13/25 9:00		2/13/25 8:15					
Date/Time Analyzed:	2/15/25 12:00		2/15/25 12:38					
QC Batch No.:	250215MS2A1		250215MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	5,000		3,500					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
Dichlorodifluoromethane (12)	ND	5,000	ND	3,500				
Chloromethane	ND	5,000	6,500	3,500				
1,2-Cl-1,1,2,2-F ethane (114)	ND	5,000	ND	3,500				
Vinyl Chloride	ND	5,000	ND	3,500				
Bromomethane	ND	5,000	ND	3,500				
Chloroethane	ND	25,000	ND	18,000				
Trichlorofluoromethane (11)	ND	5,000	ND	3,500				
1,1-Dichloroethene	ND	5,000	ND	3,500				
Carbon Disulfide	5,700	5,000	ND	3,500				
1,1,2-Cl 1,2,2-F ethane (113)	ND	5,000	ND	3,500				
Acetone	850,000	25,000	590,000	18,000				
Methylene Chloride	ND	5,000	ND	3,500				
t-1,2-Dichloroethene	ND	5,000	ND	3,500				
1,1-Dichloroethane	ND	5,000	ND	3,500				
Vinyl Acetate	ND Q	5,000	ND Q	3,500				
c-1,2-Dichloroethene	ND	5,000	ND	3,500				
2-Butanone	430,000	25,000	300,000	18,000				
t-Butyl Methyl Ether (MTBE)	ND	5,000	ND	3,500				
Chloroform	ND	5,000	ND	3,500				
1,1,1-Trichloroethane	ND	5,000	ND	3,500				
Carbon Tetrachloride	ND	5,000	ND	3,500				
Benzene	230,000	5,000	250,000	3,500				
1,2-Dichloroethane	ND	5,000	ND	3,500				
Trichloroethene	ND	5,000	ND	3,500				
1,2-Dichloropropane	ND	5,000	ND	3,500				
Bromodichloromethane	ND	5,000	ND	3,500				
c-1,3-Dichloropropene	ND	5,000	ND	3,500				
4-Methyl-2-Pentanone	ND	5,000	3,600	3,500				
Toluene	8,000	5,000	10,000	3,500				
t-1,3-Dichloropropene	ND	10,000	ND	7,000				
1,1,2-Trichloroethane	ND	5,000	ND	3,500				
Tetrachloroethene	ND	5,000	ND	3,500				
2-Hexanone	ND	5,000	ND	3,500				
Dibromochloromethane	ND	5,000	ND	3,500				

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S021306-02		S021306-03					
Client Sample I.D.:	CV-24053		CV-24017					
Date/Time Sampled:	2/13/25 9:00		2/13/25 8:15					
Date/Time Analyzed:	2/15/25 12:00		2/15/25 12:38					
QC Batch No.:	250215MS2A1		250215MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	5,000		3,500					
ANALYTE	**Result ppbv**	**RL ppbv**	**Result ppbv**	**RL ppbv**				
1,2-Dibromoethane	ND	5,000	ND	3,500				
Chlorobenzene	ND	5,000	ND	3,500				
Ethylbenzene	ND	5,000	ND	3,500				
p,&m-Xylene	ND	10,000	ND	7,000				
o-Xylene	ND	5,000	ND	3,500				
Styrene	ND	5,000	ND	3,500				
Bromoform	ND Q	5,000	ND Q	3,500				
1,1,2,2-Tetrachloroethane	ND	5,000	ND	3,500				
Benzyl Chloride	ND Q	5,000	ND Q	3,500				
4-Ethyl Toluene	ND	5,000	ND	3,500				
1,3,5-Trimethylbenzene	ND	5,000	ND	3,500				
1,2,4-Trimethylbenzene	ND	5,000	ND	3,500				
1,3-Dichlorobenzene	ND	5,000	ND	3,500				
1,4-Dichlorobenzene	ND	5,000	ND	3,500				
1,2-Dichlorobenzene	ND	5,000	ND	3,500				
1,2,4-Trichlorobenzene	ND Q	10,000	ND Q	7,000				
Hexachlorobutadiene	ND	5,000	ND	3,500				
1,3-Butadiene	ND	25,000	ND	18,000				
Isopropanol	57,000	25,000	91,000	18,000				
n-Hexane	ND	25,000	ND	18,000				
Ethyl Acetate	28,000	25,000	37,000	18,000				
Tetrahydrofuran	400,000	25,000	370,000	18,000				
Cyclohexane	ND	25,000	ND	18,000				
Heptane	ND	25,000	ND	18,000				
1,4-Dioxane	ND	25,000	ND	18,000				

RL = Reporting Limit
ND = Not Detected (below RL)
Q = Refer to Report Narrative

Reviewed/Approved By: _____ Date 2/28/25
Mark Johnson
Operations Manager

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	Method Blank							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	2/15/25 8:48							
QC Batch No.:	250215MS2A1							
Analyst Initials:	VM							
Dilution Factor:	0.20							

ANALYTE	Result ppbv		RL ppbv						
Dichlorodifluoromethane (12)	ND		0.20						
Chloromethane	ND		0.20						
1,2-Cl-1,1,2,2-F ethane (114)	ND		0.20						
Vinyl Chloride	ND		0.20						
Bromomethane	ND		0.20						
Chloroethane	ND		1.0						
Trichlorofluoromethane (11)	ND		0.20						
1,1-Dichloroethene	ND		0.20						
Carbon Disulfide	ND		0.20						
1,1,2-Cl 1,2,2-F ethane (113)	ND		0.20						
Acetone	ND		1.0						
Methylene Chloride	ND		0.20						
t-1,2-Dichloroethene	ND		0.20						
1,1-Dichloroethane	ND		0.20						
Vinyl Acetate	ND	Q	0.20						
c-1,2-Dichloroethene	ND		0.20						
2-Butanone	ND		1.0						
t-Butyl Methyl Ether (MTBE)	ND		0.20						
Chloroform	ND		0.20						
1,1,1-Trichloroethane	ND		0.20						
Carbon Tetrachloride	ND		0.20						
Benzene	ND		0.20						
1,2-Dichloroethane	ND		0.20						
Trichloroethene	ND		0.20						
1,2-Dichloropropane	ND		0.20						
Bromodichloromethane	ND		0.20						
c-1,3-Dichloropropene	ND		0.20						
4-Methyl-2-Pentanone	ND		0.20						
Toluene	ND		0.20						
t-1,3-Dichloropropene	ND		0.40						
1,1,2-Trichloroethane	ND		0.20						
Tetrachloroethene	ND		0.20						
2-Hexanone	ND		0.20						
Dibromochloromethane	ND		0.20						

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 02/13/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO15

Lab No.:	Method Blank							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	2/15/25 8:48							
QC Batch No.:	250215MS2A1							
Analyst Initials:	VM							
Dilution Factor:	0.20							

ANALYTE	Result ppbv		RL ppbv						
1,2-Dibromoethane	ND		0.20						
Chlorobenzene	ND		0.20						
Ethylbenzene	ND		0.20						
p,&m-Xylene	ND		0.40						
o-Xylene	ND		0.20						
Styrene	ND		0.20						
Bromoform	ND	Q	0.20						
1,1,2,2-Tetrachloroethane	ND		0.20						
Benzyl Chloride	ND	Q	0.20						
4-Ethyl Toluene	ND		0.20						
1,3,5-Trimethylbenzene	ND		0.20						
1,2,4-Trimethylbenzene	ND		0.20						
1,3-Dichlorobenzene	ND		0.20						
1,4-Dichlorobenzene	ND		0.20						
1,2-Dichlorobenzene	ND		0.20						
1,2,4-Trichlorobenzene	ND	Q	0.40						
Hexachlorobutadiene	ND		0.20						
1,3-Butadiene	ND		1.0						
Isopropanol	ND		1.0						
n-Hexane	ND		1.0						
Ethyl Acetate	ND		1.0						
Tetrahydrofuran	ND		1.0						
Cyclohexane	ND		1.0						
Heptane	ND		1.0						
1,4-Dioxane	ND		1.0						

RL = Reporting Limit
ND = Not Detected (below RL)
Q = Refer to Report Narrative

Reviewed/Approved By: _____ **Date** 2/28/25
Mark Johnson
Operations Manager

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LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 250215MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	2/15/25 8:48			2/15/25 7:35		2/15/25 8:12					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	10.5	105	10.2	102	3.0	70	130	30
Methylene Chloride	ND	0.20	10	10.3	103	10.5	105	1.5	70	130	30
Trichloroethene	ND	0.20	10	10.3	103	10.8	108	3.9	70	130	30
Toluene	ND	0.20	10	10.2	102	10.1	101	0.8	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	10.0	100	10.3	103	2.1	70	130	30

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ **Date:** 2/28/25
Mark Johnson
Operations Manager

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Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-103	2/3/2025 10:35:16 AM	49.7	43.9	0.0	6.4		117.1
CV-103	2/11/2025 9:25:00 AM					0.0	
CV-103	2/21/2025 8:38:24 AM	45.2	54.8	0.1			113.5
CV-103	2/21/2025 8:39:41 AM	44.9	55.1	0.0	0.0		113.5
CV-103	2/21/2025 10:48:32 AM	44.8	52.2	0.0	3.0		100.4
CV-103	2/21/2025 10:49:29 AM	46.0	53.4	0.0	0.6		99.6
CV-108-52	2/4/2025 9:40:00 AM					1300.0	
CV-108-52	2/15/2025 1:57:36 PM	39.8	57.1	0.0	3.1		116.9
CV-108-52	2/19/2025 10:58:15 AM	45.2	54.8	0.0	0.0		118.6
CV-113	2/3/2025 9:30:00 AM					0.0	
CV-113	2/4/2025 8:58:36 AM	19.0	27.8	10.7	42.5		64.9
CV-113	2/4/2025 8:59:56 AM	11.5	18.8	14.5	55.2		64.4
CV-113	2/22/2025 2:59:34 PM	46.3	47.4	1.2	5.1		90.7
CV-114	2/11/2025 8:30:00 AM					850.0	
CV-114	2/15/2025 11:20:25 AM	8.1	67.5	4.8	19.6		114.4
CV-114	2/27/2025 2:10:04 PM	6.0	74.2	3.1	16.7		137.2
CV-114	2/27/2025 2:11:06 PM	5.8	73.9	3.3	17.0		129.1
CV-1423	2/5/2025 9:25:00 AM					29.0	
CV-1423	2/6/2025 8:20:24 AM	45.8	54.2	0.0	0.0		78.6
CV-1423	2/6/2025 8:25:22 AM	44.4	55.6	0.0	0.0		127.8
CV-1423	2/20/2025 8:34:30 AM	46.9	53.1	0.0	0.0		128.4
CV-1532A	2/4/2025 9:45:00 AM					34.0	
CV-1532A	2/12/2025 2:56:03 PM	0.2	3.4	20.6	75.8		54.3
CV-1532A	2/12/2025 2:57:06 PM	0.2	2.8	20.6	76.4		54.3
CV-1532A	2/26/2025 3:28:29 PM	0.1	2.8	19.9	77.2		88.3
CV-1532A	2/26/2025 3:29:32 PM	0.1	1.6	20.2	78.1		88.3
CV-1535	2/3/2025 11:01:06 AM	51.6	47.6	0.0	0.8		115.0
CV-1535	2/12/2025 8:30:00 AM					50.0	
CV-1535	2/23/2025 3:41:50 PM	50.7	49.3	0.0	0.0		114.7
CV-1535	2/23/2025 3:43:19 PM	50.1	49.2	0.0	0.7		116.5
CV-1902A	2/3/2025 9:20:00 AM						
CV-1902A	2/3/2025 9:20:00 AM					1940.0	
CV-1902A	2/3/2025 9:21:07 AM	2.0	86.0	0.0	12.0		184.2
CV-1902A	2/12/2025 8:15:00 AM					1805.0	
CV-1902A	2/12/2025 8:18:46 AM	13.8	78.8	0.0	7.4		182.1

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-1902A	2/12/2025 8:50:00 AM					1400.0	
CV-1902A	2/19/2025 8:55:48 AM	3.0	87.3	0.0	9.7		181.4
CV-1902A	2/19/2025 8:57:15 AM	3.1	84.6	0.0	12.3		181.7
CV-1902A	2/19/2025 9:00:00 AM					2210.0	
CV-1902A	2/26/2025 8:36:21 AM	18.9	80.1	0.0	1.0		179.0
CV-1902A	2/26/2025 8:37:01 AM	19.1	80.2	0.0	0.8		179.2
CV-1902A	2/26/2025 8:40:00 AM					1750.0	
CV-2001	2/1/2025 11:32:04 AM	25.1	71.9	0.0	3.0		145.7
CV-2001	2/3/2025 4:27:52 PM	26.3	73.7	0.0	0.0		146.6
CV-2001	2/3/2025 4:28:50 PM	22.8	77.2	0.0	0.0		147.8
CV-2001	2/3/2025 4:30:00 PM					173.0	
CV-2001	2/6/2025 9:25:00 AM					240.0	
CV-2001	2/12/2025 9:02:01 AM	33.6	59.6	2.0	4.8		124.4
CV-2001	2/19/2025 8:50:32 AM	20.6	77.2	0.0	2.2		147.6
CV-2001	2/26/2025 9:39:44 AM	33.5	65.4	1.0	0.0		138.5
CV-2007	2/3/2025 9:50:00 AM					59.0	
CV-2007	2/5/2025 9:20:00 AM					47.0	
CV-2007	2/6/2025 8:12:20 AM	29.0	46.1	0.6	24.3		121.1
CV-2007	2/20/2025 2:21:55 PM	29.7	67.0	0.4	2.9		125.3
CV-2301	2/4/2025 2:54:36 PM	15.0	77.6	0.0	7.4		187.4
CV-2301	2/4/2025 2:55:00 PM					1730.0	
CV-2301	2/12/2025 10:15:00 AM					1500.0	
CV-2301	2/12/2025 10:22:54 AM	15.4	42.5	9.7	32.4		55.7
CV-2301	2/12/2025 10:23:14 AM	15.8	43.0	9.6	31.6		55.6
CV-2301	2/26/2025 10:49:40 AM	13.6	75.7	0.1	10.6		83.0
CV-2301	2/26/2025 10:50:13 AM	13.0	76.7	0.1	10.2		84.1
CV-2301	2/26/2025 5:13:40 PM	10.0	70.8	0.3	18.9		84.6

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-2302	2/4/2025 11:00:51 AM	48.8	48.7	0.0	2.5		116.4
CV-2302	2/4/2025 11:01:47 AM	48.5	49.0	0.0	2.5		116.1
CV-2302	2/11/2025 9:10:00 AM					140.0	
CV-2302	2/20/2025 1:52:05 PM	53.0	47.0	0.0	0.0		106.0
CV-2302	2/20/2025 1:53:28 PM	54.0	46.0	0.0	0.0		110.0
CV-2302	2/26/2025 9:27:42 AM	48.7	50.5	0.0	0.8		112.7
CV-2303	2/4/2025 10:34:00 AM						
CV-2303	2/4/2025 10:34:24 AM	3.1	89.2	0.0	7.7		186.0
CV-2303	2/4/2025 10:35:00 AM					2620.0	
CV-2303	2/4/2025 10:40:00 AM					1800.0	
CV-2303	2/11/2025 11:25:00 AM					1930.0	
CV-2303	2/18/2025 11:06:51 AM	7.2	83.7	0.2	8.9		176.0
CV-2303	2/18/2025 11:10:00 AM					2720.0	
CV-2303	2/27/2025 11:08:15 AM	13.1	82.9	0.0	4.0		176.0
CV-2303	2/27/2025 11:10:00 AM					2525.0	
CV-2305	2/4/2025 3:02:13 PM	17.1	70.0	2.1	10.8		121.6
CV-2305	2/5/2025 9:00:00 AM					1500.0	
CV-2305	2/22/2025 2:51:32 PM	17.2	58.5	4.4	19.9		119.7
CV-2305	2/22/2025 2:52:11 PM	17.9	63.7	2.9	15.5		123.1
CV-2312	2/5/2025 8:34:19 AM	13.1	86.9	0.0	0.0		148.8
CV-2312	2/5/2025 8:40:00 AM					2150.0	
CV-2312	2/11/2025 9:57:59 AM	3.9	81.2	0.0	14.9		147.2
CV-2312	2/11/2025 9:59:48 AM	3.9	85.1	0.0	11.0		147.2
CV-2312	2/11/2025 10:15:00 AM					1600.0	
CV-2312	2/11/2025 2:30:00 PM					2440.0	
CV-2312	2/19/2025 9:44:41 AM	15.6	75.5	0.0	8.9		145.1
CV-2312	2/19/2025 9:50:00 AM					2470.0	
CV-2312	2/28/2025 8:48:02 AM	10.9	79.3	0.0	9.8		148.3
CV-2312	2/28/2025 8:50:00 AM					2230.0	
CV-2314	2/11/2025 9:45:55 AM	3.6	78.1	0.4	17.9		64.3

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-2314	2/11/2025 9:47:17 AM	3.3	78.9	0.4	17.4		64.7
CV-2314	2/11/2025 10:25:00 AM					3800.0	
CV-2314	2/22/2025 3:05:13 PM	0.3	6.8	20.1	72.8		86.5
CV-2314	2/22/2025 3:05:40 PM	0.3	7.9	19.9	71.9		86.2
CV-2315	2/4/2025 2:09:00 PM						
CV-2315	2/4/2025 2:09:47 PM	20.2	79.2	0.0	0.6		160.8
CV-2315	2/4/2025 2:10:00 PM					3150.0	
CV-2315	2/5/2025 9:30:00 AM					1800.0	
CV-2315	2/11/2025 1:45:00 PM					2720.0	
CV-2315	2/18/2025 2:52:04 PM	1.5	14.0	18.2	66.3		112.6
CV-2315	2/18/2025 2:53:28 PM	1.2	9.1	16.5	73.2		113.8
CV-2328	2/5/2025 8:44:08 AM	22.3	77.7	0.0	0.0		169.8
CV-2328	2/5/2025 8:50:00 AM					1450.0	
CV-2328	2/11/2025 9:40:00 AM					1100.0	
CV-2328	2/12/2025 10:54:37 AM	23.7	76.3	0.0	0.0		170.3
CV-2328	2/12/2025 10:55:00 AM					1320.0	
CV-2328	2/12/2025 10:55:03 AM	23.3	76.7	0.0	0.0		170.2
CV-2328	2/19/2025 10:01:37 AM	16.7	81.1	0.0	2.2		170.5
CV-2328	2/19/2025 10:02:13 AM	17.1	81.0	0.0	1.9		170.7
CV-2328	2/19/2025 10:05:00 AM					1820.0	
CV-2328	2/26/2025 1:50:00 PM					1440.0	
CV-2328	2/26/2025 1:50:10 PM	33.5	66.5	0.0	0.0		170.6
CV-2328	2/26/2025 1:50:45 PM	32.2	67.8	0.0	0.0		170.6
CV-2333	2/4/2025 9:35:15 AM	0.8	42.8	15.9	40.5		114.5
CV-2333	2/4/2025 9:36:46 AM	0.0	8.3	20.1	71.6		115.0
CV-2333	2/11/2025 8:50:00 AM					3200.0	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-2333	2/22/2025 2:35:55 PM	1.9	76.7	1.4	20.0		122.4
CV-2334	2/3/2025 9:42:00 AM					31.0	
CV-2334	2/4/2025 9:09:08 AM	41.2	46.7	1.7	10.4		126.4
CV-2337	2/12/2025 9:00:00 AM					1700.0	
CV-2337	2/12/2025 10:34:38 AM	13.1	81.7	0.0	5.2		139.2
CV-2337	2/12/2025 10:35:22 AM	13.0	81.8	0.0	5.2		140.4
CV-2337	2/21/2025 2:56:00 PM	9.8	81.4	0.0	8.8		137.4
CV-2337	2/21/2025 2:56:46 PM	9.2	83.7	0.0	7.1		137.2
CV-2341	2/3/2025 9:11:15 AM	25.6	62.6	0.1	11.7		153.3
CV-2341	2/3/2025 9:13:00 AM						
CV-2341	2/3/2025 9:13:39 AM	20.4	66.9	0.0	12.7		140.5
CV-2341	2/12/2025 8:40:00 AM					1600.0	
CV-2341	2/23/2025 3:35:51 PM	10.3	55.7	4.6	29.4		154.3
CV-2341	2/23/2025 3:35:56 PM	10.3	55.7	4.6	29.4		154.3
CV-2341	2/23/2025 3:38:09 PM	9.9	55.9	4.3	29.9		155.7
CV-2341	2/26/2025 8:19:26 AM	27.8	68.2	0.0	4.0		149.1
CV-2341	2/26/2025 8:29:00 AM					1580.0	
CV-2344	2/2/2025 10:17:09 AM	22.7	66.0	0.0	11.3		114.9
CV-2344	2/4/2025 9:35:00 AM					790.0	
CV-2344	2/19/2025 11:06:09 AM	34.0	66.0	0.0	0.0		126.3
CV-2345	2/2/2025 10:46:08 AM	33.4	60.5	0.0	6.1		124.5
CV-2345	2/4/2025 9:25:00 AM					250.0	
CV-2345	2/19/2025 11:10:56 AM	39.9	60.1	0.0	0.0		123.3
CV-2346	2/2/2025 10:53:08 AM	17.7	73.3	0.0	9.0		127.1
CV-2346	2/4/2025 9:15:00 AM					2400.0	
CV-2346	2/19/2025 2:52:29 PM	7.5	88.1	0.0	4.4		121.6
CV-2347	2/2/2025 11:01:13 AM	22.2	61.7	0.3	15.8		111.3
CV-2347	2/4/2025 9:00:00 AM					630.0	
CV-2347	2/19/2025 11:20:08 AM	22.4	77.6	0.0	0.0		92.3
CV-2348	2/2/2025 11:15:56 AM	32.6	43.7	0.0	23.7		123.7
CV-2348	2/4/2025 8:50:00 AM					34.0	
CV-2348	2/19/2025 11:24:04 AM	43.4	56.6	0.0	0.0		122.8

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-2349	2/10/2025 9:40:00 AM					2800.0	
CV-2349	2/12/2025 2:25:50 PM	14.2	64.2	4.1	17.5		143.4
CV-2349	2/12/2025 2:26:58 PM	14.7	71.7	2.4	11.2		143.0
CV-2349	2/19/2025 9:54:33 AM	8.2	86.2	0.0	5.6		133.7
CV-2350	2/1/2025 11:56:31 AM	18.9	74.3	0.0	6.8		118.3
CV-2350	2/10/2025 9:45:00 AM					1600.0	
CV-2350	2/21/2025 4:00:57 PM	17.0	72.9	0.0	10.1		126.7
CV-2351	2/2/2025 9:00:44 AM	3.1	75.3	2.8	18.8		73.3
CV-2351	2/6/2025 9:50:00 AM					1800.0	
CV-2351	2/19/2025 10:41:12 AM	3.1	67.2	3.6	26.1		90.4
CV-2352	2/4/2025 8:08:00 AM						
CV-2352	2/4/2025 8:08:19 AM	1.8	82.4	0.4	15.4		188.2
CV-2352	2/4/2025 8:10:00 AM					2530.0	
CV-2352	2/6/2025 9:55:00 AM					1200.0	
CV-2352	2/11/2025 8:40:00 AM					3400.0	
CV-2352	2/19/2025 10:48:35 AM	4.3	86.4	0.0	9.3		105.1
CV-2352	2/19/2025 10:49:48 AM	4.6	86.0	0.0	9.4		105.4
CV-2352	2/20/2025 8:46:10 AM	1.7	78.5	1.4	18.4		84.1
CV-2353-PLR	2/3/2025 10:20:00 AM						
CV-2353-PLR	2/3/2025 10:20:00 AM					2180.0	
CV-2353-PLR	2/3/2025 10:21:08 AM	2.1	81.9	0.0	16.0		189.1
CV-2353-PLR	2/10/2025 9:10:00 AM					1200.0	
CV-2353-PLR	2/11/2025 8:45:00 AM					1650.0	
CV-2353-PLR	2/20/2025 8:57:25 AM	3.4	80.3	0.0	16.3		158.3
CV-2353-PLR	2/20/2025 9:00:00 AM					964.0	
CV-2353-PLR	2/26/2025 11:22:22 AM	19.5	74.9	0.0	5.6		115.0
CV-2354	2/1/2025 2:02:54 PM	12.4	82.3	0.0	5.3		136.9
CV-2354	2/1/2025 2:05:18 PM	12.3	82.1	0.0	5.6		133.9
CV-2354	2/10/2025 9:30:00 AM					3200.0	
CV-2354	2/19/2025 10:04:06 AM	14.6	77.3	0.0	8.1		135.8
CV-24002	2/11/2025 2:15:17 PM	32.5	66.3	0.0	1.2		99.9

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24002	2/20/2025 11:16:30 AM	33.8	66.2	0.0	0.0		105.0
CV-24003	2/4/2025 3:27:04 PM	38.8	59.8	0.0	1.4		107.5
CV-24003	2/20/2025 11:07:40 AM	34.8	65.2	0.0	0.0		108.3
CV-24007	2/4/2025 10:20:00 AM					180.0	
CV-24007	2/4/2025 3:14:59 PM	3.4	7.8	20.4	68.4		122.1
CV-24007	2/4/2025 3:16:04 PM	0.5	2.9	20.8	75.8		117.4
CV-24007	2/20/2025 10:31:16 AM	28.7	68.3	0.1	2.9		124.5
CV-24017	2/5/2025 9:40:00 AM					1140.0	
CV-24017	2/5/2025 9:51:17 AM	37.1	60.8	2.1	0.0		152.7
CV-24017	2/11/2025 11:15:00 AM					3150.0	
CV-24017	2/13/2025 8:15:00 AM					1300.0	
CV-24017	2/18/2025 10:52:20 AM	21.7	72.6	1.3	4.4		148.9
CV-24017	2/18/2025 10:55:00 AM					1830.0	
CV-24017	2/27/2025 10:47:21 AM	39.3	59.3	1.4	0.0		147.3
CV-24017	2/27/2025 10:49:48 AM	31.5	68.5	0.0	0.0		144.7
CV-24049	2/4/2025 9:05:00 AM					2220.0	
CV-24049	2/4/2025 9:06:00 AM						
CV-24049	2/4/2025 9:06:45 AM	8.3	81.4	0.0	10.3		181.3
CV-24049	2/5/2025 9:15:00 AM					1800.0	
CV-24049	2/6/2025 8:06:20 AM	11.2	75.4	0.0	13.4		182.8
CV-24049	2/6/2025 8:07:11 AM	11.0	76.2	0.0	12.8		183.0
CV-24049	2/11/2025 1:30:00 PM					3840.0	
CV-24049	2/18/2025 2:28:55 PM	11.5	75.1	0.0	13.4		104.3
CV-24049	2/20/2025 12:41:13 PM	1.0	79.7	0.0	19.3		79.3
CV-24049	2/26/2025 10:22:38 AM	26.0	74.0	0.0	0.0		82.4
CV-24053	2/12/2025 11:11:49 AM	11.3	62.5	4.7	21.5		68.7
CV-24053	2/12/2025 11:12:26 AM	10.0	68.7	3.2	18.1		74.1
CV-24053	2/13/2025 9:00:00 AM					1300.0	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24053	2/22/2025 2:11:22 PM	24.8	58.5	1.5	15.2		122.6
CV-24053	2/22/2025 2:12:03 PM	25.4	59.5	1.1	14.0		120.9
CV-24055	2/5/2025 9:10:00 AM					230.0	
CV-24055	2/6/2025 7:57:52 AM	7.6	19.2	9.8	63.4		125.5
CV-24055	2/20/2025 12:57:29 PM	13.4	40.7	7.3	38.6		91.4
CV-24055	2/20/2025 12:58:59 PM	13.1	41.0	7.2	38.7		92.0
CV-24062	2/1/2025 2:49:21 PM	19.4	68.3	0.0	12.3		153.7
CV-24062	2/1/2025 2:50:33 PM	23.6	69.9	0.0	6.5		156.2
CV-24062	2/3/2025 2:55:00 PM					1030.0	
CV-24062	2/3/2025 3:54:00 PM						
CV-24062	2/3/2025 3:54:21 PM	21.2	78.8	0.0	0.0		176.8
CV-24062	2/12/2025 10:30:00 AM					830.0	
CV-24062	2/12/2025 10:58:41 AM	28.0	72.0	0.0	0.0		176.8
CV-24062	2/12/2025 10:59:06 AM	28.1	71.9	0.0	0.0		177.5
CV-24062	2/12/2025 11:00:00 AM					1090.0	
CV-24062	2/19/2025 11:07:27 AM	27.6	72.4	0.0	0.0		174.4
CV-24062	2/19/2025 11:07:59 AM	28.1	71.9	0.0	0.0		175.2
CV-24062	2/19/2025 11:10:00 AM					1260.0	
CV-24062	2/26/2025 1:58:48 PM	34.2	65.8	0.0	0.0		163.7
CV-24062	2/26/2025 1:59:22 PM	34.2	65.8	0.0	0.0		165.7
CV-24062	2/26/2025 2:00:00 PM					1360.0	
CV-24063	2/1/2025 2:39:26 PM	24.6	67.5	0.0	7.9		146.5
CV-24063	2/3/2025 3:45:00 PM					1740.0	
CV-24063	2/3/2025 3:46:14 PM	26.4	73.1	0.0	0.5		152.8
CV-24063	2/3/2025 3:47:00 PM						
CV-24063	2/3/2025 3:47:59 PM	26.6	73.4	0.0	0.0		153.5
CV-24063	2/5/2025 9:40:00 AM					1100.0	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24063	2/12/2025 1:52:36 PM	26.5	72.8	0.0	0.7		157.5
CV-24063	2/12/2025 1:53:02 PM	26.2	73.8	0.0	0.0		157.7
CV-24063	2/12/2025 1:55:00 PM					1480.0	
CV-24063	2/19/2025 10:42:20 AM	22.0	76.2	0.0	1.8		156.1
CV-24063	2/19/2025 10:42:44 AM	22.4	77.0	0.0	0.6		155.9
CV-24063	2/19/2025 10:45:00 AM					2640.0	
CV-24063	2/24/2025 10:18:01 AM	18.7	77.7	0.0	3.6		157.4
CV-24063	2/27/2025 2:40:00 PM					1640.0	
CV-24063	2/27/2025 2:42:11 PM	37.3	62.8	0.0	0.0		148.0
CV-24064	2/5/2025 9:35:00 AM					710.0	
CV-24064	2/12/2025 10:55:57 AM	2.3	83.0	0.1	14.6		56.9
CV-24064	2/12/2025 10:56:53 AM	2.3	86.0	0.0	11.7		57.6
CV-24064	2/21/2025 10:42:58 AM	4.1	88.1	0.0	7.8		87.3
CV-24064	2/21/2025 10:43:44 AM	3.0	91.5	0.0	5.5		87.6
CV-24065-TP17	2/12/2025 11:04:57 AM	24.7	74.7	0.0	0.6		71.3
CV-24065-TP17	2/12/2025 11:05:42 AM	25.3	74.0	0.0	0.7		71.6
CV-24065-TP17	2/22/2025 2:40:44 PM	28.7	71.1	0.0	0.2		99.5
CV-24065-TP17	2/22/2025 2:46:38 PM	28.5	71.5	0.0	0.0		99.8
CV-24066	2/3/2025 11:10:55 AM	27.4	47.1	1.8	23.7		104.6
CV-24066	2/6/2025 9:09:47 AM	35.3	62.6	0.1	2.0		105.3
CV-24066	2/13/2025 8:25:00 AM					1900.0	
CV-24066	2/21/2025 5:02:34 PM	36.8	63.0	0.0	0.2		110.9
CV-24069	2/3/2025 9:52:05 AM	4.3	79.7	0.1	15.9		69.9
CV-24069	2/3/2025 9:53:08 AM	4.2	81.3	0.0	14.5		70.2
CV-24069	2/5/2025 2:59:28 PM	26.5	54.0	1.7	17.8		104.8
CV-24069	2/11/2025 10:05:00 AM					670.0	
CV-24069	2/21/2025 8:16:50 AM	19.6	73.5	0.1	6.8		66.1
CV-24069	2/21/2025 8:18:07 AM	18.9	74.0	0.0	7.1		69.7
CV-24070	2/3/2025 10:08:46 AM	40.9	54.4	0.0	4.7		110.3
CV-24070	2/3/2025 10:10:02 AM	40.5	54.4	0.0	5.1		116.4

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24070	2/11/2025 10:00:00 AM					180.0	
CV-24070	2/21/2025 9:44:08 AM	23.4	76.6	0.0	0.0		133.4
CV-24070	2/21/2025 9:45:44 AM	22.9	77.1	0.0	0.0		128.8
CV-24070	2/25/2025 11:51:17 AM	24.3	75.7	0.0	0.0		131.7
CV-24071	2/3/2025 10:29:18 AM	33.5	58.9	0.0	7.6		146.5
CV-24071	2/3/2025 10:30:42 AM	33.5	58.9	0.0	7.6		146.4
CV-24071	2/11/2025 9:35:00 AM					380.0	
CV-24071	2/12/2025 10:48:13 AM	40.7	59.3	0.0	0.0		147.2
CV-24071	2/12/2025 10:48:40 AM	40.6	59.4	0.0	0.0		147.1
CV-24071	2/12/2025 10:50:00 AM					492.0	
CV-24071	2/19/2025 9:58:31 AM	31.1	67.3	0.0	1.6		75.7
CV-24071	2/19/2025 9:59:05 AM	31.1	68.9	0.0	0.0		74.8
CV-24071	2/24/2025 2:52:55 PM	29.8	70.2	0.0	0.0		93.2
CV-24075-TP15	2/4/2025 2:15:00 PM					3430.0	
CV-24075-TP15	2/4/2025 2:15:00 PM						
CV-24075-TP15	2/4/2025 2:15:39 PM	11.9	77.3	0.0	10.8		172.2
CV-24075-TP15	2/11/2025 1:50:00 PM					5090.0	
CV-24075-TP15	2/19/2025 9:35:00 AM					5550.0	
CV-24075-TP15	2/19/2025 9:35:33 AM	2.7	87.3	0.0	10.0		181.1
CV-24075-TP15	2/27/2025 2:33:38 PM	22.1	77.9	0.0	0.0		166.6
CV-24075-TP15	2/27/2025 2:35:00 PM					3695.0	
CV-24077	2/11/2025 9:59:26 AM	41.8	55.8	0.0	2.4		110.0
CV-24077	2/11/2025 10:00:24 AM	41.6	55.9	0.0	2.5		109.4
CV-24077	2/21/2025 4:51:36 PM	33.3	49.7	2.8	14.2		127.0
CV-24079-TP8	2/3/2025 4:35:37 PM	12.1	83.5	0.0	4.4		167.6
CV-24079-TP8	2/3/2025 4:37:07 PM	11.1	85.6	0.0	3.3		168.0
CV-24079-TP8	2/4/2025 3:00:00 PM					1770.0	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24079-TP8	2/4/2025 3:04:43 PM	18.4	81.6	0.0	0.0		166.8
CV-24079-TP8	2/4/2025 3:05:31 PM	16.8	83.0	0.0	0.2		166.7
CV-24079-TP8	2/5/2025 9:27:17 AM	28.4	71.6	0.0	0.0		167.9
CV-24079-TP8	2/12/2025 10:37:00 AM	22.3	77.7	0.0	0.0		164.4
CV-24079-TP8	2/12/2025 10:37:22 AM	21.2	78.8	0.0	0.0		164.1
CV-24079-TP8	2/12/2025 10:40:00 AM					1580.0	
CV-24079-TP8	2/19/2025 10:26:44 AM	16.2	83.1	0.0	0.7		158.4
CV-24079-TP8	2/19/2025 10:27:18 AM	16.3	82.8	0.0	0.9		158.4
CV-24079-TP8	2/19/2025 10:30:00 AM					2040.0	
CV-24079-TP8	2/28/2025 8:56:49 AM	22.8	77.3	0.0	0.0		151.2
CV-24079-TP8	2/28/2025 8:57:17 AM	22.7	77.3	0.0	0.0		151.6
CV-24079-TP8	2/28/2025 9:00:00 AM					1285.0	
CV-24082	2/11/2025 3:09:01 PM	43.5	54.4	0.2	1.9		66.2
CV-24082	2/11/2025 3:11:30 PM	43.5	54.8	0.1	1.6		65.3
CV-24082	2/26/2025 2:21:10 PM	47.6	52.3	0.0	0.1		87.0
CV-24083	2/3/2025 10:42:10 AM	37.8	50.0	0.5	11.7		121.7
CV-24083	2/21/2025 8:46:08 AM	14.8	79.2	0.0	6.0		160.4
CV-24083	2/21/2025 8:47:51 AM	13.7	82.1	0.0	4.2		163.4
CV-24083	2/26/2025 9:22:08 AM	35.4	64.6	0.0	0.0		154.3
CV-24083	2/26/2025 9:25:00 AM					1450.0	
CV-24084-TP11	2/3/2025 11:10:33 AM	1.8	84.6	0.0	13.6		83.3
CV-24084-TP11	2/3/2025 11:11:23 AM	1.6	85.3	0.0	13.1		84.7

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24084-TP11	2/20/2025 2:26:59 PM	4.3	84.6	0.0	11.1		78.1
CV-24084-TP11	2/20/2025 2:28:19 PM	5.1	88.3	0.0	6.6		78.3
CV-24084-TP11	2/24/2025 2:38:55 PM	2.4	90.9	0.0	6.7		95.0
CV-24084-TP11	2/24/2025 3:22:13 PM	23.5	75.2	0.0	1.3		160.5
CV-24088	2/3/2025 11:25:03 AM	38.7	57.0	0.0	4.3		115.7
CV-24088	2/20/2025 2:35:14 PM	47.4	52.6	0.0	0.0		119.3
CV-24095	2/1/2025 1:55:37 PM	11.2	77.2	0.0	11.6		143.7
CV-24095	2/1/2025 1:56:36 PM	11.0	77.8	0.0	11.2		143.9
CV-24095	2/10/2025 9:35:00 AM					3300.0	
CV-24095	2/26/2025 3:40:57 PM	15.0	62.3	1.9	20.8		144.3
CV-24095	2/26/2025 3:40:58 PM	15.0	62.3	1.9	20.8		144.3
CV-24095	2/26/2025 3:41:47 PM	16.4	64.7	2.0	16.9		144.4
CV-24096	2/19/2025 9:47:53 AM	54.8	42.9	0.0	2.3		106.3
CV-24097	2/1/2025 12:13:02 PM	54.1	43.9	0.0	2.0		88.3
CV-24097	2/19/2025 9:42:08 AM	50.9	47.3	0.0	1.8		80.8
CV-24098	2/1/2025 11:55:41 AM	50.7	49.3	0.0	0.0		87.4
CV-24098	2/19/2025 9:21:20 AM	55.3	43.1	0.0	1.6		84.7
CV-24099	2/1/2025 11:41:19 AM	22.2	77.8	0.0	0.0		92.9
CV-24099	2/19/2025 9:02:39 AM	23.2	74.9	0.0	1.9		79.5
CV-24100	2/1/2025 11:19:44 AM	24.6	57.9	1.8	15.7		149.8
CV-24100	2/1/2025 11:25:20 AM	28.7	64.8	0.5	6.0		150.4
CV-24100	2/3/2025 4:20:00 PM					238.0	
CV-24100	2/3/2025 4:20:22 PM	35.4	64.6	0.0	0.0		150.5
CV-24100	2/6/2025 9:15:00 AM					160.0	
CV-24100	2/11/2025 9:25:00 AM					2260.0	
CV-24100	2/19/2025 8:33:51 AM	34.8	63.8	0.0	1.4		140.8
CV-24100	2/20/2025 9:53:53 AM	35.9	64.1	0.0	0.0		148.5
CV-24100	2/20/2025 9:55:00 AM					273.0	
CV-24100	2/26/2025 9:37:30 AM	45.2	54.8	0.0	0.0		142.8
CV-24101	2/1/2025 11:10:18 AM	16.4	61.7	3.3	18.6		109.8
CV-24101	2/6/2025 9:05:00 AM					0.0	
CV-24101	2/19/2025 8:30:40 AM	38.8	47.6	1.2	12.4		112.2
CV-24102	2/1/2025 11:03:33 AM	43.3	39.6	0.0	17.1		106.6

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24102	2/19/2025 11:29:02 AM	60.1	39.9	0.0	0.0		108.5
CV-24120	2/3/2025 9:40:00 AM					250.0	
CV-24120	2/4/2025 9:13:01 AM	3.8	30.4	14.1	51.7		61.1
CV-24120	2/4/2025 9:19:03 AM	2.8	21.0	16.2	60.0		62.4
CV-24120	2/22/2025 2:42:37 PM	2.0	10.3	18.3	69.4		87.4
CV-24120	2/22/2025 2:44:06 PM	2.1	10.5	18.3	69.1		90.7
CV-24121	2/3/2025 9:35:00 AM					300.0	
CV-24121	2/4/2025 9:05:32 AM	15.7	71.5	2.0	10.8		72.5
CV-24121	2/22/2025 2:55:20 PM	23.9	70.6	1.0	4.5		92.5
CV-24122	2/3/2025 9:25:00 AM					12.0	
CV-24122	2/4/2025 8:52:21 AM	54.9	42.9	0.1	2.1		117.6
CV-24122	2/22/2025 11:08:02 AM	47.5	39.9	0.0	12.6		119.5
CV-24123	2/4/2025 8:38:41 AM	53.0	43.3	0.0	3.7		106.1
CV-24125-TP20	2/3/2025 9:00:00 AM					30.0	
CV-24125-TP20	2/4/2025 8:42:53 AM	4.1	5.5	19.2	71.2		78.8
CV-24125-TP20	2/4/2025 8:44:10 AM	40.7	53.3	0.7	5.3		97.3
CV-24126	2/15/2025 4:42:57 PM	2.4	79.9	0.0	17.7		119.1
CV-24126	2/27/2025 3:18:06 PM	4.6	84.3	0.0	11.1		120.7
CV-24127	2/20/2025 2:42:09 PM	22.2	68.6	0.0	9.2		100.5
CV-24128	2/3/2025 9:45:00 AM					28.0	
CV-24128	2/4/2025 9:05:27 AM	22.1	35.1	2.6	40.2		122.4
CV-24134-TP19	2/6/2025 8:34:00 AM	24.3	69.8	0.0	5.9		65.1
CV-24134-TP19	2/6/2025 8:38:42 AM	36.7	62.5	0.0	0.8		98.2
CV-24134-TP19	2/20/2025 8:26:39 AM	41.2	54.4	0.0	4.4		116.9
CV-24138	2/2/2025 9:28:17 AM	0.4	3.2	20.2	76.2		69.2
CV-24138	2/2/2025 9:29:57 AM	0.7	3.1	20.2	76.0		68.6
CV-24138	2/10/2025 9:15:00 AM					530.0	
CV-24138	2/19/2025 10:13:35 AM	5.2	24.1	12.1	58.6		81.6
CV-24139	2/2/2025 9:18:11 AM	0.2	6.2	19.6	74.0		110.9
CV-24139	2/2/2025 9:24:15 AM	0.3	6.3	19.4	74.0		113.2
CV-24139	2/6/2025 10:05:00 AM					250.0	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24139	2/19/2025 10:21:12 AM	0.0	1.5	20.6	77.9		116.8
CV-24140	2/4/2025 8:15:00 AM					3080.0	
CV-24140	2/4/2025 8:16:00 AM						
CV-24140	2/4/2025 8:16:10 AM	4.1	82.7	0.4	12.8		165.0
CV-24140	2/6/2025 10:00:00 AM					1400.0	
CV-24140	2/11/2025 8:50:00 AM					2500.0	
CV-24140	2/19/2025 10:26:34 AM	4.8	82.6	0.0	12.6		162.8
CV-24140	2/20/2025 8:48:37 AM	4.8	86.1	0.0	9.1		156.0
CV-24140	2/20/2025 8:50:00 AM					2650.0	
CV-24140	2/26/2025 11:26:00 AM	23.7	76.4	0.0	0.0		151.2
CV-24140	2/26/2025 11:30:00 AM					1920.0	
CV-24141	2/2/2025 8:45:40 AM	29.4	27.6	8.7	34.3		63.0
CV-24141	2/2/2025 8:49:20 AM	26.9	25.3	9.8	38.0		64.3
CV-24141	2/6/2025 9:45:00 AM					0.0	
CV-24141	2/19/2025 10:36:30 AM	50.8	49.1	0.1	0.0		86.1
CV-24142	2/3/2025 10:30:00 AM					4960.0	
CV-24142	2/3/2025 10:33:00 AM						
CV-24142	2/3/2025 10:33:03 AM	6.3	82.2	1.0	10.5		180.2
CV-24142	2/4/2025 10:33:00 AM						
CV-24142	2/10/2025 9:20:00 AM					3200.0	
CV-24142	2/11/2025 9:00:00 AM					4770.0	
CV-24142	2/19/2025 10:08:40 AM	5.4	73.8	0.9	19.9		168.5
CV-24142	2/20/2025 9:44:19 AM	7.6	72.6	0.2	19.6		162.6
CV-24142	2/20/2025 9:45:00 AM					4983.0	
CV-24142	2/26/2025 9:50:00 AM					4790.0	
CV-24142	2/26/2025 9:51:46 AM	17.7	76.6	0.0	5.7		157.5
CV-24143	2/2/2025 9:10:33 AM	1.4	84.4	0.6	13.6		66.3
CV-24143	2/12/2025 9:15:00 AM					1800.0	
CV-24143	2/19/2025 10:32:33 AM	2.5	73.2	3.5	20.8		87.6
CV-24144	2/1/2025 12:01:15 PM	55.4	44.1	0.0	0.5		87.7

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp [°F]
CV-24144	2/19/2025 9:25:32 AM	53.4	37.9	0.7	8.0		83.3
CV-99	2/3/2025 9:20:00 AM					0.0	
CV-99	2/4/2025 8:35:07 AM	45.8	52.1	0.1	2.0		76.5
H-1770N	2/4/2025 10:35:00 AM					37.0	
H-1770N	2/4/2025 3:23:21 PM	40.3	53.8	0.0	5.9		113.3
H-1770N	2/20/2025 11:02:09 AM	29.6	70.4	0.0	0.0		111.6
H-2165W	2/1/2025 11:22:08 AM	31.0	66.6	0.0	2.4		82.3
H-2165W	2/6/2025 9:20:00 AM					180.0	
H-2165W	2/19/2025 8:45:39 AM	33.1	65.7	0.0	1.2		92.3
H-2273W	2/2/2025 11:08:46 AM	47.1	52.9	0.0	0.0		123.4
H-2273W	2/12/2025 9:25:00 AM					58.0	
H-2273W	2/19/2025 2:36:22 PM	45.6	54.0	0.0	0.4		131.5
H-2273W	2/19/2025 3:00:25 PM	37.1	62.9	0.0	0.0		131.3
SC-2001W	2/11/2025 11:27:07 AM	4.5	2.3	19.5	73.7		70.9
SC-2001W	2/11/2025 11:31:00 AM	5.3	1.5	19.8	73.4		68.6
TC-2383S	2/1/2025 12:08:57 PM	5.6	10.6	17.7	66.1		95.3
TC-2383S	2/1/2025 12:09:51 PM	7.8	10.8	16.4	65.0		98.4
TC-2383S	2/19/2025 9:35:24 AM	25.6	29.6	8.7	36.1		86.9

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-103	2/3/2025 10:35:16 AM	117.0	-2.28	-2.29	
CV-103	2/11/2025 9:25:00 AM				AirTech lab data
CV-103	2/21/2025 8:38:24 AM	113.5	0.06	-1.29	Comments:NSPS/EG CAI
CV-103	2/21/2025 8:39:41 AM	113.4	-1.36	-1.34	
CV-103	2/21/2025 10:48:32 AM	100.5	1.17	1.16	Valve Adjustment:Positive Static PressDecreased Flow/VacuumReduce Sys Vac - Flare Down
CV-103	2/21/2025 10:49:29 AM	99.7	1.18	1.20	
CV-108-52	2/4/2025 9:40:00 AM				AirTech lab data
CV-108-52	2/15/2025 1:57:36 PM	116.9	-0.88	-0.85	
CV-108-52	2/19/2025 10:58:15 AM	118.8	-0.61	-0.57	
CV-113	2/3/2025 9:30:00 AM				AirTech lab data
CV-113	2/4/2025 8:58:36 AM	64.8	-8.62	-5.00	Comments:NSPS/EG CAI
CV-113	2/4/2025 8:59:56 AM	64.3	-9.90	-2.26	
CV-113	2/22/2025 2:59:34 PM	90.7	-3.84	-4.34	
CV-114	2/11/2025 8:30:00 AM				AirTech lab data
CV-114	2/15/2025 11:20:25 AM	115.9	-1.12	-1.01	
CV-114	2/27/2025 2:10:04 PM	136.9	-1.20	-1.17	
CV-114	2/27/2025 2:11:06 PM	127.4	-0.53	-0.56	
CV-1423	2/5/2025 9:25:00 AM				AirTech lab data
CV-1423	2/6/2025 8:20:24 AM	124.9	1.38	-0.03	
CV-1423	2/6/2025 8:25:22 AM	127.8	-0.28	-0.12	Comments:Decreased Flow/Vacuum
CV-1423	2/20/2025 8:34:30 AM	129.3	-0.46	-0.48	Valve Comment:grid 76
CV-1532A	2/4/2025 9:45:00 AM				AirTech lab data
CV-1532A	2/12/2025 2:56:03 PM	54.3	-0.58	-0.59	Comments:NSPS/EG CAI
CV-1532A	2/12/2025 2:57:06 PM	54.3	-0.54	-0.54	
CV-1532A	2/26/2025 3:28:29 PM	88.3	-2.02	-1.96	Comments:NSPS/EG CAIHigh O2
CV-1532A	2/26/2025 3:29:32 PM	88.3	-1.99	-1.92	
CV-1535	2/3/2025 11:01:06 AM	119.3	-0.09	-0.15	Comments:Increased Flow/Vacuum
CV-1535	2/12/2025 8:30:00 AM				AirTech lab data
CV-1535	2/23/2025 3:41:50 PM	115.6	0.01	-0.02	Valve Adjustment:Positive Static PressIncreased Flow/VacuumReduce Sys Vac - Flare Down
CV-1535	2/23/2025 3:43:19 PM	116.7	-0.03	-0.03	
CV-1902A	2/3/2025 9:20:00 AM				JC; [User entered 10900000%]
CV-1902A	2/3/2025 9:20:00 AM				AtmAA lab data
CV-1902A	2/3/2025 9:21:07 AM	183.9	-3.57	-3.59	Valve Adjustment:High TempSurging Liquid in Header
CV-1902A	2/12/2025 8:15:00 AM				AtmAA lab data
CV-1902A	2/12/2025 8:18:46 AM	182.3	-0.43	-0.49	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-1902A	2/12/2025 8:50:00 AM				AirTech lab data
CV-1902A	2/19/2025 8:55:48 AM	181.8	9.50	9.54	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-1902A	2/19/2025 8:57:15 AM	181.6	9.46	9.42	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-1902A	2/19/2025 9:00:00 AM				AtmAA lab data
CV-1902A	2/26/2025 8:36:21 AM	179.2	8.83	8.78	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-1902A	2/26/2025 8:37:01 AM	179.4	8.78	8.78	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-1902A	2/26/2025 8:40:00 AM				AtmAA lab data
CV-2001	2/1/2025 11:32:04 AM	145.6	-0.31	-0.10	Comments:NSPS/EG CAIDecreased Flow/Vacuum
CV-2001	2/3/2025 4:27:52 PM	147.8	2.48	-0.12	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressIncreased Flow/Vacuum
CV-2001	2/3/2025 4:28:50 PM	148.0	-0.24	-0.22	Valve Adjustment:NSPS/EG CACHigh Temp
CV-2001	2/3/2025 4:30:00 PM				AtmAA lab data
CV-2001	2/6/2025 9:25:00 AM				AirTech lab data
CV-2001	2/12/2025 9:02:01 AM	124.3	-0.72	-0.68	Valve Adjustment:NSPS/EG CACNo Flow MeasurementReduce Sys Vac - Flare Down
CV-2001	2/19/2025 8:50:32 AM	149.2	-0.01	-0.09	Valve Adjustment:High Temp
CV-2001	2/26/2025 9:39:44 AM	138.6	-1.61	-1.60	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-2007	2/3/2025 9:50:00 AM				AirTech lab data
CV-2007	2/5/2025 9:20:00 AM				AirTech lab data
CV-2007	2/6/2025 8:12:20 AM	121.0	-3.85	-3.78	
CV-2007	2/20/2025 2:21:55 PM	125.3	-1.78	-1.76	Valve Adjustment:Audible Flow
CV-2301	2/4/2025 2:54:36 PM	187.6	-2.14	-2.23	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header
CV-2301	2/4/2025 2:55:00 PM				AtmAA lab data
CV-2301	2/12/2025 10:15:00 AM				AirTech lab data
CV-2301	2/12/2025 10:22:54 AM	55.6	-0.17	-0.17	Valve Adjustment:NSPS/EG CAIHigh O2Reduce Sys Vac - Flare Down
CV-2301	2/12/2025 10:23:14 AM	55.9	-0.11	-0.13	Valve Adjustment:NSPS/EG CAIHigh O2Reduce Sys Vac - Flare Down
CV-2301	2/26/2025 10:49:40 AM	83.3	0.40	0.41	Valve Adjustment:Positive Static Press
CV-2301	2/26/2025 10:50:13 AM	84.2	0.34	0.34	
CV-2301	2/26/2025 5:13:40 PM	84.5	-0.11	-0.07	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2302	2/4/2025 11:00:51 AM	115.7	5.96	6.00	Comments:NSPS/EG CAI
CV-2302	2/4/2025 11:01:47 AM	116.3	5.97	5.99	
CV-2302	2/11/2025 9:10:00 AM				AirTech lab data
CV-2302	2/20/2025 1:52:05 PM	106.0	1.35	1.37	Valve Adjustment:Positive Static Press
CV-2302	2/20/2025 1:53:28 PM	110.0	1.42	1.41	
CV-2302	2/26/2025 9:27:42 AM	112.7	1.09	1.10	Valve Comment:Y66;Valve Adjustment:Positive Static PressValve 100% OpenSurging Liquid in HeaderCAI FOR SEM
CV-2303	2/4/2025 10:34:00 AM				JC; [User entered 96%]
CV-2303	2/4/2025 10:34:24 AM	186.0	-4.04	-4.15	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header
CV-2303	2/4/2025 10:35:00 AM				AtmAA lab data
CV-2303	2/4/2025 10:40:00 AM				AirTech lab data
CV-2303	2/11/2025 11:25:00 AM				AtmAA lab data
CV-2303	2/18/2025 11:06:51 AM	176.0	-1.00	-0.99	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down
CV-2303	2/18/2025 11:10:00 AM				AtmAA lab data
CV-2303	2/27/2025 11:08:15 AM	176.0	-2.29	-2.23	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header
CV-2303	2/27/2025 11:10:00 AM				AtmAA lab data
CV-2305	2/4/2025 3:02:13 PM	121.9	-0.07	-0.07	
CV-2305	2/5/2025 9:00:00 AM				AirTech lab data
CV-2305	2/22/2025 2:51:32 PM	120.1	0.19	0.18	Valve Adjustment:Positive Static Press
CV-2305	2/22/2025 2:52:11 PM	122.6	0.19	0.15	
CV-2312	2/5/2025 8:34:19 AM	148.5	-0.84	-0.57	Valve Adjustment:NSPS/EG CAIHigh Temp
CV-2312	2/5/2025 8:40:00 AM				AtmAA lab data
CV-2312	2/11/2025 9:57:59 AM	147.2	5.14	5.96	Comments:High TempPositive Static PressSurging Liquid in Header
CV-2312	2/11/2025 9:59:48 AM	147.2	6.81	6.36	Comments:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header
CV-2312	2/11/2025 10:15:00 AM				AirTech lab data
CV-2312	2/11/2025 2:30:00 PM				AtmAA lab data
CV-2312	2/19/2025 9:44:41 AM	145.4	-0.47	-0.50	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-2312	2/19/2025 9:50:00 AM				AtmAA lab data
CV-2312	2/28/2025 8:48:02 AM	148.0	-1.87	-1.96	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header
CV-2312	2/28/2025 8:50:00 AM				AtmAA lab data
CV-2314	2/11/2025 9:45:55 AM	64.4	2.93	2.96	Comments:Surging Liquid in HeaderPositive Static PressIncreased Flow/Vacuum

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2314	2/11/2025 9:47:17 AM	64.7	2.90	2.92	Comments:NSPS/EG CAIPositive Static PressIncreased Flow/VacuumSurging Liquid in Header
CV-2314	2/11/2025 10:25:00 AM				AirTech lab data
CV-2314	2/22/2025 3:05:13 PM	86.2	1.65	1.66	Valve Adjustment:High O2Positive Static Press
CV-2314	2/22/2025 3:05:40 PM	86.4	1.65	1.66	
CV-2315	2/4/2025 2:09:00 PM				JC; [User entered 13%]
CV-2315	2/4/2025 2:09:47 PM	160.6	-0.53	-0.58	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header
CV-2315	2/4/2025 2:10:00 PM				AtmAA lab data
CV-2315	2/5/2025 9:30:00 AM				AirTech lab data
CV-2315	2/11/2025 1:45:00 PM				AtmAA lab data
CV-2315	2/18/2025 2:52:04 PM	113.8	0.33	0.34	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-2315	2/18/2025 2:53:28 PM	114.1	0.25	0.25	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-2328	2/5/2025 8:44:08 AM	169.9	-0.56	-0.57	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header
CV-2328	2/5/2025 8:50:00 AM				AtmAA lab data
CV-2328	2/11/2025 9:40:00 AM				AirTech lab data
CV-2328	2/12/2025 10:54:37 AM	170.4	5.42	5.41	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-2328	2/12/2025 10:55:00 AM				AtmAA lab data
CV-2328	2/12/2025 10:55:03 AM	170.3	5.42	5.41	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-2328	2/19/2025 10:01:37 AM	170.6	6.05	6.07	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-2328	2/19/2025 10:02:13 AM	170.4	6.08	6.08	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-2328	2/19/2025 10:05:00 AM				AtmAA lab data
CV-2328	2/26/2025 1:50:00 PM				AtmAA lab data
CV-2328	2/26/2025 1:50:10 PM	170.7	1.42	1.42	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header
CV-2328	2/26/2025 1:50:45 PM	170.7	1.41	1.36	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header
CV-2333	2/4/2025 9:35:15 AM	114.5	-4.98	-4.91	Valve Adjustment:High O2
CV-2333	2/4/2025 9:36:46 AM	115.0	-4.17	-4.88	
CV-2333	2/11/2025 8:50:00 AM				AirTech lab data

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2333	2/22/2025 2:35:55 PM	122.5	-0.97	-0.95	
CV-2334	2/3/2025 9:42:00 AM				AirTech lab data
CV-2334	2/4/2025 9:09:08 AM	125.7	-6.85	-6.72	
CV-2337	2/12/2025 9:00:00 AM				AirTech lab data
CV-2337	2/12/2025 10:34:38 AM	139.6	2.62	2.60	Comments:NSPS/EG CAIHigh TempPositive Static Press
CV-2337	2/12/2025 10:35:22 AM	140.4	2.63	2.63	
CV-2337	2/21/2025 2:56:00 PM	137.3	3.47	3.48	Valve Adjustment:High TempPositive Static PressReduce Sys Vac - Flare Down
CV-2337	2/21/2025 2:56:46 PM	137.2	3.48	3.54	
CV-2341	2/3/2025 9:11:15 AM	142.0	-3.37	-0.32	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/Vacuum
CV-2341	2/3/2025 9:13:00 AM				JC; [User entered 10100000%]
CV-2341	2/3/2025 9:13:39 AM	141.8	-0.25	-0.23	
CV-2341	2/12/2025 8:40:00 AM				AirTech lab data
CV-2341	2/23/2025 3:35:51 PM	153.8	-0.17	-0.12	Comments:NSPS/EG CAI
CV-2341	2/23/2025 3:35:56 PM	153.8	-0.17	-0.12	
CV-2341	2/23/2025 3:38:09 PM	159.1	-0.01	-0.01	
CV-2341	2/26/2025 8:19:26 AM	148.1	-2.61	-2.63	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-2341	2/26/2025 8:29:00 AM				AtmAA lab data
CV-2344	2/2/2025 10:17:09 AM	116.5	-3.18	-2.45	Comments:Decreased Flow/Vacuum
CV-2344	2/4/2025 9:35:00 AM				AirTech lab data
CV-2344	2/19/2025 11:06:09 AM	126.2	-1.05	-1.01	Valve Adjustment:Decreased Flow/VacuumBarely Open
CV-2345	2/2/2025 10:46:08 AM	124.6	-3.35	-2.64	Comments:Decreased Flow/Vacuum
CV-2345	2/4/2025 9:25:00 AM				AirTech lab data
CV-2345	2/19/2025 11:10:56 AM	123.3	-1.51	-1.35	Valve Adjustment:Decreased Flow/VacuumBarely OpenSurging Liquid in Header
CV-2346	2/2/2025 10:53:08 AM	126.6	-3.81	-0.33	Comments:Decreased Flow/Vacuum
CV-2346	2/4/2025 9:15:00 AM				AirTech lab data
CV-2346	2/19/2025 2:52:29 PM	122.7	-0.03	-0.04	Valve Adjustment:Surging Liquid in Header
CV-2347	2/2/2025 11:01:13 AM	114.7	-3.46	-1.06	Comments:Decreased Flow/Vacuum
CV-2347	2/4/2025 9:00:00 AM				AirTech lab data
CV-2347	2/19/2025 11:20:08 AM	96.4	-0.01	-0.17	Valve Adjustment:Increased Flow/VacuumBarely Open
CV-2348	2/2/2025 11:15:56 AM	123.6	-3.58	-2.56	Comments:Decreased Flow/Vacuum
CV-2348	2/4/2025 8:50:00 AM				AirTech lab data
CV-2348	2/19/2025 11:24:04 AM	122.7	-0.95	-0.95	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2349	2/10/2025 9:40:00 AM				AirTech lab data
CV-2349	2/12/2025 2:25:50 PM	143.3	2.84	2.81	Comments:High TempPositive Static Press
CV-2349	2/12/2025 2:26:58 PM	143.1	2.72	2.72	
CV-2349	2/19/2025 9:54:33 AM	133.8	3.37	3.34	Valve Adjustment:High TempPositive Static Press
CV-2350	2/1/2025 11:56:31 AM	118.5	-1.88	-1.87	
CV-2350	2/10/2025 9:45:00 AM				AirTech lab data
CV-2350	2/21/2025 4:00:57 PM	126.7	-0.30	-0.46	
CV-2351	2/2/2025 9:00:44 AM	73.4	-5.60	-4.15	Comments:Surging Liquid in Header
CV-2351	2/6/2025 9:50:00 AM				AirTech lab data
CV-2351	2/19/2025 10:41:12 AM	90.3	-2.38	-2.52	Valve Adjustment:Valve 100% Open
CV-2352	2/4/2025 8:08:00 AM				JC; [User entered 144%]
CV-2352	2/4/2025 8:08:19 AM	188.4	-4.05	-4.04	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header
CV-2352	2/4/2025 8:10:00 AM				AtmAA lab data
CV-2352	2/6/2025 9:55:00 AM				AirTech lab data
CV-2352	2/11/2025 8:40:00 AM				AtmAA lab data
CV-2352	2/19/2025 10:48:35 AM	105.9	0.34	0.47	Valve Adjustment:Positive Static PressValve 100% Open
CV-2352	2/19/2025 10:49:48 AM	106.0	0.35	0.33	Valve Adjustment:Positive Static PressValve 100% Open
CV-2352	2/20/2025 8:46:10 AM	83.7	-0.70	-0.72	Valve Adjustment:NSPS/EG CACAudible FlowSurging Liquid in Header
CV-2353-PLR	2/3/2025 10:20:00 AM				JC; [User entered 156%]
CV-2353-PLR	2/3/2025 10:20:00 AM				AtmAA lab data
CV-2353-PLR	2/3/2025 10:21:08 AM	189.0	-4.24	-4.28	Valve Adjustment:High TempValve 100% Open
CV-2353-PLR	2/10/2025 9:10:00 AM				AirTech lab data
CV-2353-PLR	2/11/2025 8:45:00 AM				AtmAA lab data
CV-2353-PLR	2/20/2025 8:57:25 AM	160.3	-3.90	-4.09	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header
CV-2353-PLR	2/20/2025 9:00:00 AM				AtmAA lab data
CV-2353-PLR	2/26/2025 11:22:22 AM	115.3	-4.09	-4.09	Valve Adjustment:NSPS/EG CACAudible FlowSurging Liquid in Header
CV-2354	2/1/2025 2:02:54 PM	136.9	-3.09	-2.25	Valve Adjustment:High TempDecreased Flow/VacuumSurging Liquid in Header
CV-2354	2/1/2025 2:05:18 PM	133.9	-2.52	-2.03	
CV-2354	2/10/2025 9:30:00 AM				AirTech lab data
CV-2354	2/19/2025 10:04:06 AM	136.5	-0.46	-0.69	Valve Adjustment:Surging Liquid in Header
CV-24002	2/11/2025 2:15:17 PM	102.2	-0.15	-0.13	

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24002	2/20/2025 11:16:30 AM	105.3	-2.08	-2.08	Valve Adjustment:Audible Flow
CV-24003	2/4/2025 3:27:04 PM	107.5	-1.15	-0.88	Valve Adjustment:Decreased Flow/Vacuum
CV-24003	2/20/2025 11:07:40 AM	108.3	-0.30	-0.29	Valve Adjustment:Audible FlowBarely OpenSurging Liquid in Header
CV-24007	2/4/2025 10:20:00 AM				AirTech lab data
CV-24007	2/4/2025 3:14:59 PM	122.1	-1.58	-1.60	Valve Adjustment:High O2
CV-24007	2/4/2025 3:16:04 PM	117.4	-1.60	-1.60	
CV-24007	2/20/2025 10:31:16 AM	124.5	-1.14	-1.10	Valve Adjustment:Audible Flow
CV-24017	2/5/2025 9:40:00 AM				AtmAA lab data
CV-24017	2/5/2025 9:51:17 AM	152.8	-4.83	-4.89	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempValve 100% OpenSurging Liquid in Header
CV-24017	2/11/2025 11:15:00 AM				AtmAA lab data
CV-24017	2/13/2025 8:15:00 AM				AirTech lab data
CV-24017	2/18/2025 10:52:20 AM	148.9	-1.73	-1.79	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down
CV-24017	2/18/2025 10:55:00 AM				AtmAA lab data
CV-24017	2/27/2025 10:47:21 AM	144.9	-2.97	-1.09	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenDecreased Flow/Vacuum
CV-24017	2/27/2025 10:49:48 AM	143.5	-0.21	-0.21	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header
CV-24049	2/4/2025 9:05:00 AM				AtmAA lab data
CV-24049	2/4/2025 9:06:00 AM				JC; [User entered 57%]
CV-24049	2/4/2025 9:06:45 AM	182.2	-1.39	-1.43	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempValve 100% Open
CV-24049	2/5/2025 9:15:00 AM				AirTech lab data
CV-24049	2/6/2025 8:06:20 AM	182.8	-1.84	-1.21	Comments:NSPS/EG CAIHigh Temp
CV-24049	2/6/2025 8:07:11 AM	183.0	-1.84	-0.83	
CV-24049	2/11/2025 1:30:00 PM				AtmAA lab data
CV-24049	2/18/2025 2:28:55 PM	106.0	2.05	2.04	Valve Adjustment:NSPS/EG CAINo Flow MeasurementPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-24049	2/20/2025 12:41:13 PM	68.6	1.84	1.84	Valve Adjustment:Positive Static PressValve 100% Open
CV-24049	2/26/2025 10:22:38 AM	83.3	-0.01	-0.02	Valve Comment:Y63;Valve Adjustment:Increased Flow/VacuumSurging Liquid in HeaderCAI FOR SEM
CV-24053	2/12/2025 11:11:49 AM	69.5	1.02	5.43	Comments:Audible FlowPositive Static Press
CV-24053	2/12/2025 11:12:26 AM	75.0	1.05	1.14	
CV-24053	2/13/2025 9:00:00 AM				AirTech lab data

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24053	2/22/2025 2:11:22 PM	122.2	0.26	0.27	Valve Adjustment:Positive Static PressDecreased Flow/Vacuum
CV-24053	2/22/2025 2:12:03 PM	120.6	0.25	0.26	
CV-24055	2/5/2025 9:10:00 AM				AirTech lab data
CV-24055	2/6/2025 7:57:52 AM	125.4	-3.10	-3.05	
CV-24055	2/20/2025 12:57:29 PM	91.2	-2.67	-2.67	Valve Adjustment:Audible FlowHigh O2Valve 100% Open;Well Repairs:Sample Port
CV-24055	2/20/2025 12:58:59 PM	92.1	-2.69	-2.69	Valve Adjustment:Audible FlowHigh O2
CV-24062	2/1/2025 2:49:21 PM	155.8	1.00	-0.27	Comments:NSPS/EG CAI
CV-24062	2/1/2025 2:50:33 PM	156.2	-0.87	-0.84	
CV-24062	2/3/2025 2:55:00 PM				AtmAA lab data
CV-24062	2/3/2025 3:54:00 PM				JC; [User entered 38%]
CV-24062	2/3/2025 3:54:21 PM	177.1	-0.51	-0.49	Valve Adjustment:High Temp
CV-24062	2/12/2025 10:30:00 AM				AirTech lab data
CV-24062	2/12/2025 10:58:41 AM	177.4	3.07	3.10	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24062	2/12/2025 10:59:06 AM	177.2	3.10	3.10	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24062	2/12/2025 11:00:00 AM				AtmAA lab data
CV-24062	2/19/2025 11:07:27 AM	174.6	2.24	2.25	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24062	2/19/2025 11:07:59 AM	174.3	2.30	2.29	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24062	2/19/2025 11:10:00 AM				AtmAA lab data
CV-24062	2/26/2025 1:58:48 PM	165.4	0.94	-0.50	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressIncreased Flow/VacuumSurging Liquid in Header
CV-24062	2/26/2025 1:59:22 PM	165.9	-0.72	-0.72	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header
CV-24062	2/26/2025 2:00:00 PM				AtmAA lab data
CV-24063	2/1/2025 2:39:26 PM	146.5	-1.33	-1.30	
CV-24063	2/3/2025 3:45:00 PM				AtmAA lab data
CV-24063	2/3/2025 3:46:14 PM	153.3	-2.18	-1.09	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/VacuumSurging Liquid in Header
CV-24063	2/3/2025 3:47:00 PM				JC; [User entered 19%]
CV-24063	2/3/2025 3:47:59 PM	153.8	-1.33	-1.31	
CV-24063	2/5/2025 9:40:00 AM				AirTech lab data

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24063	2/12/2025 1:52:36 PM	157.9	1.88	1.88	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24063	2/12/2025 1:53:02 PM	158.2	1.89	1.89	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24063	2/12/2025 1:55:00 PM				AtmAA lab data
CV-24063	2/19/2025 10:42:20 AM	155.9	1.26	1.27	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24063	2/19/2025 10:42:44 AM	156.1	1.28	1.27	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24063	2/19/2025 10:45:00 AM				AtmAA lab data
CV-24063	2/24/2025 10:18:01 AM	157.6	0.21	0.23	Valve Comment:Y48;Valve Adjustment:High TempValve 100% OpenSurging Liquid in HeaderCIA FOR SEM
CV-24063	2/27/2025 2:40:00 PM				AtmAA lab data
CV-24063	2/27/2025 2:42:11 PM	147.6	-1.08	-1.07	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header
CV-24064	2/5/2025 9:35:00 AM				AirTech lab data
CV-24064	2/12/2025 10:55:57 AM	57.1	0.91	0.97	Comments:NSPS/EG CAI
CV-24064	2/12/2025 10:56:53 AM	57.6	1.16	1.14	
CV-24064	2/21/2025 10:42:58 AM	87.4	1.91	1.91	Comments:NSPS/EG CAI
CV-24064	2/21/2025 10:43:44 AM	87.9	1.93	1.93	
CV-24065-TP17	2/12/2025 11:04:57 AM	71.3	0.29	0.28	Comments:NSPS/EG CAI
CV-24065-TP17	2/12/2025 11:05:42 AM	71.7	0.13	0.14	
CV-24065-TP17	2/22/2025 2:40:44 PM	99.7	-0.46	-0.78	Valve Adjustment:Positive Static Press
CV-24065-TP17	2/22/2025 2:46:38 PM	101.7	0.36	0.36	
CV-24066	2/3/2025 11:10:55 AM	105.2	-0.86	-0.45	Comments:Decreased Flow/Vacuum
CV-24066	2/6/2025 9:09:47 AM	105.1	-1.52	-1.51	Valve Adjustment:Audible FlowSurging Liquid in Header
CV-24066	2/13/2025 8:25:00 AM				AirTech lab data
CV-24066	2/21/2025 5:02:34 PM	111.5	-0.18	-0.15	
CV-24069	2/3/2025 9:52:05 AM	69.9	0.36	0.39	Comments:NSPS/EG CAIPositive Static Press
CV-24069	2/3/2025 9:53:08 AM	70.2	0.43	0.44	
CV-24069	2/5/2025 2:59:28 PM	105.5	-1.50	-1.52	Valve Adjustment:NSPS/EG CAC
CV-24069	2/11/2025 10:05:00 AM				AirTech lab data
CV-24069	2/21/2025 8:16:50 AM	66.9	0.66	0.64	Comments:NSPS/EG CAI
CV-24069	2/21/2025 8:18:07 AM	69.8	0.53	0.56	
CV-24070	2/3/2025 10:08:46 AM	116.8	0.12	-0.04	Comments:NSPS/EG CAIIncreased Flow/Vacuum
CV-24070	2/3/2025 10:10:02 AM	116.4	-0.22	-0.19	

Table 2. LEA Selected LFG Extraction Wells - February 2025
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Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24070	2/11/2025 10:00:00 AM				AirTech lab data
CV-24070	2/21/2025 9:44:08 AM	131.5	3.24	3.49	Comments:NSPS/EG CAI
CV-24070	2/21/2025 9:45:44 AM	128.8	3.66	3.68	
CV-24070	2/25/2025 11:51:17 AM	141.5	-0.30	-0.34	
CV-24071	2/3/2025 10:29:18 AM	146.5	-2.49	-2.44	Comments:NSPS/EG CAI
CV-24071	2/3/2025 10:30:42 AM	146.3	-2.79	-2.81	
CV-24071	2/11/2025 9:35:00 AM				AirTech lab data
CV-24071	2/12/2025 10:48:13 AM	147.3	2.37	2.37	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24071	2/12/2025 10:48:40 AM	146.7	3.17	3.15	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24071	2/12/2025 10:50:00 AM				AtmAA lab data
CV-24071	2/19/2025 9:58:31 AM	75.2	7.71	7.76	Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in HeaderSurging Liquid in Well (Watered In)Reduce Sys Vac - Flare Down
CV-24071	2/19/2025 9:59:05 AM	74.6	7.73	7.73	Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in HeaderSurging Liquid in Well (Watered In)Reduce Sys Vac - Flare Down
CV-24071	2/24/2025 2:52:55 PM	93.4	7.41	7.40	Valve Comment:Y21;Valve Adjustment:Positive Static PressValve 100% OpenCIA FOR SEM
CV-24075-TP15	2/4/2025 2:15:00 PM				AtmAA lab data
CV-24075-TP15	2/4/2025 2:15:00 PM				JC; [User entered 22%]
CV-24075-TP15	2/4/2025 2:15:39 PM	172.2	-2.10	-2.01	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% Open
CV-24075-TP15	2/11/2025 1:50:00 PM				AtmAA lab data
CV-24075-TP15	2/19/2025 9:35:00 AM				AtmAA lab data
CV-24075-TP15	2/19/2025 9:35:33 AM	181.4	-0.32	-0.41	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenReduce Sys Vac - Flare Down
CV-24075-TP15	2/27/2025 2:33:38 PM	166.6	-2.28	-2.35	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header
CV-24075-TP15	2/27/2025 2:35:00 PM				AtmAA lab data
CV-24077	2/11/2025 9:59:26 AM	110.1	0.09	0.11	Comments:NSPS/EG CAI
CV-24077	2/11/2025 10:00:24 AM	109.1	0.03	0.07	
CV-24077	2/21/2025 4:51:36 PM	127.2	-2.23	-2.22	
CV-24079-TP8	2/3/2025 4:35:37 PM	167.0	0.71	0.79	
CV-24079-TP8	2/3/2025 4:37:07 PM	167.8	0.57	0.63	Comments:NSPS/EG CAI
CV-24079-TP8	2/4/2025 3:00:00 PM				AtmAA lab data

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24079-TP8	2/4/2025 3:04:43 PM	166.6	0.64	0.63	Valve Comment:Plug or pinched suspected;Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in Header
CV-24079-TP8	2/4/2025 3:05:31 PM	166.7	0.58	0.59	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header
CV-24079-TP8	2/5/2025 9:27:17 AM	168.3	-0.28	-0.27	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% Open
CV-24079-TP8	2/12/2025 10:37:00 AM	164.3	1.96	1.96	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempPositive Static PressReduce Sys Vac - Flare Down
CV-24079-TP8	2/12/2025 10:37:22 AM	163.6	2.00	1.95	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24079-TP8	2/12/2025 10:40:00 AM				AtmAA lab data
CV-24079-TP8	2/19/2025 10:26:44 AM	157.7	1.15	1.15	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-24079-TP8	2/19/2025 10:27:18 AM	158.8	1.31	1.27	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down
CV-24079-TP8	2/19/2025 10:30:00 AM				AtmAA lab data
CV-24079-TP8	2/28/2025 8:56:49 AM	151.1	1.04	1.00	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header
CV-24079-TP8	2/28/2025 8:57:17 AM	151.2	1.05	0.93	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header
CV-24079-TP8	2/28/2025 9:00:00 AM				AtmAA lab data
CV-24082	2/11/2025 3:09:01 PM	65.9	2.11	2.14	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down
CV-24082	2/11/2025 3:11:30 PM	65.3	2.22	2.04	
CV-24082	2/26/2025 2:21:10 PM	87.1	1.09	1.09	Valve Adjustment:Positive Static PressSurging Liquid in Header
CV-24083	2/3/2025 10:42:10 AM	120.9	-2.62	-2.48	Comments:Decreased Flow/Vacuum
CV-24083	2/21/2025 8:46:08 AM	162.9	4.26	-0.39	Comments:NSPS/EG CAIHigh TempIncreased Flow/Vacuum
CV-24083	2/21/2025 8:47:51 AM	163.4	-0.47	-0.01	Comments:Decreased Flow/Vacuum
CV-24083	2/26/2025 9:22:08 AM	154.5	-2.61	-2.61	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24083	2/26/2025 9:25:00 AM				AtmAA lab data
CV-24084-TP11	2/3/2025 11:10:33 AM	83.4	7.77	7.83	Comments:NSPS/EG CAI
CV-24084-TP11	2/3/2025 11:11:23 AM	84.8	7.75	7.77	

Table 2. LEA Selected LFG Extraction Wells - February 2025
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Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24084-TP11	2/20/2025 2:26:59 PM	78.1	11.75	11.82	Valve Adjustment:Positive Static Press
CV-24084-TP11	2/20/2025 2:28:19 PM	78.3	11.87	11.92	
CV-24084-TP11	2/24/2025 2:38:55 PM	95.9	12.00	12.04	Valve Comment:Y21;Valve Adjustment:Positive Static PressSurging Liquid in HeaderCIA FOR SEM
CV-24084-TP11	2/24/2025 3:22:13 PM	160.6	-0.10	-0.14	Valve Adjustment:High TempSurging Liquid in HeaderCIA FOR SEM
CV-24088	2/3/2025 11:25:03 AM	116.0	-0.90	-0.84	
CV-24088	2/20/2025 2:35:14 PM	119.3	-0.02	-0.04	
CV-24095	2/1/2025 1:55:37 PM	143.8	-0.95	-1.38	Comments:NSPS/EG CAI
CV-24095	2/1/2025 1:56:36 PM	143.8	-1.19	-0.74	
CV-24095	2/10/2025 9:35:00 AM				AirTech lab data
CV-24095	2/26/2025 3:40:57 PM	144.3	-1.56	-3.72	Comments:NSPS/EG CAI
CV-24095	2/26/2025 3:40:58 PM	144.3	-1.56	-3.72	
CV-24095	2/26/2025 3:41:47 PM	144.3	-0.46	-2.15	
CV-24096	2/19/2025 9:47:53 AM	106.2	-1.47	-1.57	Valve Adjustment:Valve 100% OpenSurging Liquid in Well (Watered In)
CV-24097	2/1/2025 12:13:02 PM	88.3	-2.17	-2.16	
CV-24097	2/19/2025 9:42:08 AM	77.3	-2.24	-2.32	Valve Adjustment:Increased Flow/Vacuum
CV-24098	2/1/2025 11:55:41 AM	87.4	-2.96	-2.93	
CV-24098	2/19/2025 9:21:20 AM	85.2	-1.90	-1.95	Valve Adjustment:Valve 100% Open
CV-24099	2/1/2025 11:41:19 AM	92.9	-2.46	-2.45	
CV-24099	2/19/2025 9:02:39 AM	79.6	-1.39	-1.40	
CV-24100	2/1/2025 11:19:44 AM	149.9	-1.50	-0.62	Valve Adjustment:High TempDecreased Flow/Vacuum
CV-24100	2/1/2025 11:25:20 AM	150.0	-1.07	-1.12	
CV-24100	2/3/2025 4:20:00 PM				AtmAA lab data
CV-24100	2/3/2025 4:20:22 PM	150.5	-0.63	-0.64	Valve Adjustment:High TempBarely Open
CV-24100	2/6/2025 9:15:00 AM				AirTech lab data
CV-24100	2/11/2025 9:25:00 AM				AtmAA lab data
CV-24100	2/19/2025 8:33:51 AM	140.9	-0.04	-0.03	Valve Adjustment:Surging Liquid in Header
CV-24100	2/20/2025 9:53:53 AM	148.8	-0.43	-0.44	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header
CV-24100	2/20/2025 9:55:00 AM				AtmAA lab data
CV-24100	2/26/2025 9:37:30 AM	143.9	-0.46	-0.46	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down
CV-24101	2/1/2025 11:10:18 AM	110.4	-4.40	-4.31	
CV-24101	2/6/2025 9:05:00 AM				AirTech lab data
CV-24101	2/19/2025 8:30:40 AM	112.2	-0.65	-0.63	
CV-24102	2/1/2025 11:03:33 AM	106.6	-2.31	-2.27	

Table 2. LEA Selected LFG Extraction Wells - February 2025
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Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24102	2/19/2025 11:29:02 AM	108.0	-0.79	-1.08	Valve Adjustment:Increased Flow/Vacuum
CV-24120	2/3/2025 9:40:00 AM				AirTech lab data
CV-24120	2/4/2025 9:13:01 AM	61.4	-4.69	-3.60	Comments:Decreased Flow/Vacuum
CV-24120	2/4/2025 9:19:03 AM	62.4	-3.19	-3.82	
CV-24120	2/22/2025 2:42:37 PM	87.7	-1.96	-1.96	Comments:NSPS/EG CAI
CV-24120	2/22/2025 2:44:06 PM	91.1	-1.98	-1.94	
CV-24121	2/3/2025 9:35:00 AM				AirTech lab data
CV-24121	2/4/2025 9:05:32 AM	77.3	-3.97	-2.35	
CV-24121	2/22/2025 2:55:20 PM	92.8	-3.40	-2.45	
CV-24122	2/3/2025 9:25:00 AM				AirTech lab data
CV-24122	2/4/2025 8:52:21 AM	117.6	-2.50	-3.34	
CV-24122	2/22/2025 11:08:02 AM	119.5	-0.86	-0.94	
CV-24123	2/4/2025 8:38:41 AM	107.0	-0.12	-0.12	Valve Adjustment:Audible FlowDecreased Flow/VacuumBarely Open
CV-24125-TP20	2/3/2025 9:00:00 AM				AirTech lab data
CV-24125-TP20	2/4/2025 8:42:53 AM	94.6	1.20	-2.63	Comments:NSPS/EG CAI
CV-24125-TP20	2/4/2025 8:44:10 AM	96.9	-2.54	-2.50	
CV-24126	2/15/2025 4:42:57 PM	119.1	-0.14	-0.11	
CV-24126	2/27/2025 3:18:06 PM	120.8	-0.11	-0.07	Valve Adjustment:Surging Liquid in HeaderSurging Liquid in Well (Watered In)
CV-24127	2/20/2025 2:42:09 PM	100.0	-0.62	-0.58	Valve Adjustment:Audible FlowSurging Liquid in Header
CV-24128	2/3/2025 9:45:00 AM				AirTech lab data
CV-24128	2/4/2025 9:05:27 AM	122.1	-6.75	-5.84	Valve Adjustment:Decreased Flow/Vacuum
CV-24134-TP19	2/6/2025 8:34:00 AM	99.1	3.82	-0.11	
CV-24134-TP19	2/6/2025 8:38:42 AM	98.2	-0.05	-0.09	
CV-24134-TP19	2/20/2025 8:26:39 AM	121.7	-0.39	-1.38	Valve Comment:Grid 76;Valve Adjustment:Increased Flow/VacuumBarely OpenCAI for SEM
CV-24138	2/2/2025 9:28:17 AM	69.1	-5.44	-5.44	Comments:High O2
CV-24138	2/2/2025 9:29:57 AM	68.6	-5.53	-5.49	Comments:NSPS/EG CAIHigh O2Barely Open
CV-24138	2/10/2025 9:15:00 AM				AirTech lab data
CV-24138	2/19/2025 10:13:35 AM	82.0	-2.92	-2.94	Valve Adjustment:Valve 100% OpenSurging Liquid in Header
CV-24139	2/2/2025 9:18:11 AM	111.1	-6.72	-0.45	Comments:Decreased Flow/VacuumHigh O2
CV-24139	2/2/2025 9:24:15 AM	114.4	-0.29	-0.24	Comments:NSPS/EG CAIHigh O2Decreased Flow/VacuumSurging Liquid in Well (Watered In)
CV-24139	2/6/2025 10:05:00 AM				AirTech lab data

Table 2. LEA Selected LFG Extraction Wells - February 2025
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Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24139	2/19/2025 10:21:12 AM	117.1	-0.43	-0.43	Valve Adjustment:High O2Surging Liquid in HeaderSurging Liquid in Well (Watered In)
CV-24140	2/4/2025 8:15:00 AM				AtmAA lab data
CV-24140	2/4/2025 8:16:00 AM				JC; [User entered 102%]
CV-24140	2/4/2025 8:16:10 AM	165.5	-3.93	-3.92	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh Temp
CV-24140	2/6/2025 10:00:00 AM				AirTech lab data
CV-24140	2/11/2025 8:50:00 AM				AtmAA lab data
CV-24140	2/19/2025 10:26:34 AM	162.9	-0.96	-0.94	Valve Adjustment:High TempSurging Liquid in Header
CV-24140	2/20/2025 8:48:37 AM	156.8	-1.77	-1.80	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header
CV-24140	2/20/2025 8:50:00 AM				AtmAA lab data
CV-24140	2/26/2025 11:26:00 AM	151.3	-1.81	-1.81	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempValve 100% OpenSurging Liquid in Header
CV-24140	2/26/2025 11:30:00 AM				AtmAA lab data
CV-24141	2/2/2025 8:45:40 AM	63.7	-0.31	-0.11	Comments:Decreased Flow/VacuumHigh O2
CV-24141	2/2/2025 8:49:20 AM	64.3	-0.11	-0.04	Comments:Decreased Flow/VacuumSurging Liquid in Well (Watered In)NSPS/EG CAIHigh O2
CV-24141	2/6/2025 9:45:00 AM				AirTech lab data
CV-24141	2/19/2025 10:36:30 AM	86.2	-0.31	-2.18	Valve Adjustment:Increased Flow/Vacuum
CV-24142	2/3/2025 10:30:00 AM				AtmAA lab data
CV-24142	2/3/2025 10:33:00 AM				JC; [User entered 106%]
CV-24142	2/3/2025 10:33:03 AM	180.3	-2.64	-2.54	Valve Adjustment:High TempValve 100% OpenSurging Liquid in Header
CV-24142	2/4/2025 10:33:00 AM				JC; [User entered 30%]
CV-24142	2/10/2025 9:20:00 AM				AirTech lab data
CV-24142	2/11/2025 9:00:00 AM				AtmAA lab data
CV-24142	2/19/2025 10:08:40 AM	167.8	-1.92	-1.91	Valve Adjustment:High TempSurging Liquid in Header
CV-24142	2/20/2025 9:44:19 AM	162.9	-2.69	-2.70	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header
CV-24142	2/20/2025 9:45:00 AM				AtmAA lab data
CV-24142	2/26/2025 9:50:00 AM				AtmAA lab data
CV-24142	2/26/2025 9:51:46 AM	158.3	-3.01	-3.03	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down
CV-24143	2/2/2025 9:10:33 AM	66.4	-3.84	-0.96	Comments:Decreased Flow/Vacuum
CV-24143	2/12/2025 9:15:00 AM				AirTech lab data
CV-24143	2/19/2025 10:32:33 AM	87.9	-2.23	-1.89	Valve Adjustment:Decreased Flow/VacuumBarely Open
CV-24144	2/1/2025 12:01:15 PM	87.7	-2.53	-2.49	Valve Adjustment:Surging Liquid in Header

Table 2. LEA Selected LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24144	2/19/2025 9:25:32 AM	83.7	-2.19	-2.17	Valve Adjustment:Valve 100% Open
CV-99	2/3/2025 9:20:00 AM				AirTech lab data
CV-99	2/4/2025 8:35:07 AM	76.2	-4.69	-4.43	
H-1770N	2/4/2025 10:35:00 AM				AirTech lab data
H-1770N	2/4/2025 3:23:21 PM	112.4	-1.33	-1.01	Valve Adjustment:Decreased Flow/Vacuum
H-1770N	2/20/2025 11:02:09 AM	111.5	-0.40	-0.44	Valve Adjustment:Audible FlowBarely OpenSurging Liquid in Header
H-2165W	2/1/2025 11:22:08 AM	83.1	-0.19	-0.20	
H-2165W	2/6/2025 9:20:00 AM				AirTech lab data
H-2165W	2/19/2025 8:45:39 AM	93.5	-0.10	-0.06	
H-2273W	2/2/2025 11:08:46 AM	123.4	-0.70	-0.67	Comments:Surging Liquid in Header
H-2273W	2/12/2025 9:25:00 AM				AirTech lab data
H-2273W	2/19/2025 2:36:22 PM	131.9	0.36	0.38	Valve Adjustment:Positive Static PressValve 100% Open
H-2273W	2/19/2025 3:00:25 PM	131.5	0.39	0.38	Valve Adjustment:High TempPositive Static Press
SC-2001W	2/11/2025 11:27:07 AM	70.9	-1.39	-1.38	Valve Adjustment:High O2
SC-2001W	2/11/2025 11:31:00 AM	63.7	-1.26	-1.20	
TC-2383S	2/1/2025 12:08:57 PM	97.4	-1.49	-1.48	Valve Adjustment:High O2Decreased Flow/Vacuum
TC-2383S	2/1/2025 12:09:51 PM	98.6	-2.43	-2.33	
TC-2383S	2/19/2025 9:35:24 AM		-1.43	-1.43	Valve Adjustment:Surging Liquid in Header

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
A-01	2/12/2025 2:15:26 PM	56.8	40.7	0.0	2.5	0.0	1.4	
A-01	2/19/2025 10:36:45 AM	53.8	39.9	0.6	5.7	9.5	1.3	
A-02	2/19/2025 10:32:56 AM	55.9	39.2	0.0	4.9	0.0	1.4	
A-03	2/19/2025 10:45:24 AM	53.5	42.9	0.0	3.6	0.0	1.2	
A-04	2/19/2025 10:48:39 AM	55.4	41.5	0.0	3.1	0.0	1.3	
A-05	2/19/2025 10:52:50 AM	48.8	37.0	2.2	12.0	5.5	1.3	
B-01	2/20/2025 8:47:04 AM	13.0	13.2	12.7	61.1	4.8	1.0	
B-01	2/20/2025 8:49:49 AM	11.8	12.4	14.1	61.7	4.4	1.0	
B-02R	2/20/2025 8:30:36 AM	15.1	15.1	12.0	57.8	4.8	1.0	
B-02R	2/20/2025 8:41:03 AM	10.7	11.0	14.6	63.7	4.4	1.0	
B-03R	2/23/2025 2:40:11 PM	28.4	29.8	0.0	41.8	0.0	1.0	
B-05	2/23/2025 2:38:37 PM	1.2	2.3	17.8	78.7	4.4	0.5	
B-06	2/4/2025 4:26:14 PM	23.9	15.3	7.3	53.5	7.3	1.6	
B-06	2/4/2025 4:27:08 PM	28.1	17.5	5.6	48.8	8.7	1.6	
B-07R	2/23/2025 2:12:41 PM	57.1	37.4	0.0	5.5	0.0	1.5	
B-07R	2/23/2025 2:13:37 PM	56.7	37.7	0.0	5.6	0.0	1.5	
B-08	2/4/2025 4:22:23 PM	52.0	37.4	1.8	8.8	4.9	1.4	
B-09	2/23/2025 2:12:01 PM	54.3	35.7	0.3	9.7	32.3	1.5	
B-09	2/23/2025 2:18:06 PM	53.0	35.7	0.0	11.3	0.0	1.5	
B-10	2/4/2025 4:21:25 PM	47.0	35.5	0.2	17.3	86.5	1.3	
B-11	2/23/2025 1:51:33 PM	54.0	35.7	0.1	10.2	102.0	1.5	
B-11	2/23/2025 1:52:38 PM	53.8	35.9	0.0	10.3	0.0	1.5	
B-12	2/23/2025 2:43:24 PM	0.1	1.1	20.4	78.4	3.8	0.1	
B-12	2/23/2025 2:44:19 PM	0.1	0.4	20.5	79.0	3.9	0.3	
B-13	2/20/2025 9:08:10 AM	36.6	32.3	0.0	31.1	0.0	1.1	
B-14	2/23/2025 1:53:02 PM	51.8	38.4	0.0	9.8	0.0	1.3	
B-14	2/23/2025 1:53:48 PM	51.7	38.2	0.0	10.1	0.0	1.4	
C-03	2/19/2025 10:39:48 AM	56.5	37.4	0.0	6.1	0.0	1.5	
C-07	2/19/2025 10:56:27 AM	54.7	39.8	0.0	5.5	0.0	1.4	
C-08	2/20/2025 10:58:24 AM	57.4	42.0	0.0	0.6	0.0	1.4	
C-10	2/11/2025 3:46:33 PM	58.4	41.4	0.2	0.0	0.0	1.4	
C-11	2/11/2025 3:54:42 PM	58.4	41.6	0.0	0.0	0.0	1.4	
C-12	2/11/2025 4:01:53 PM	57.4	41.5	0.0	1.1	0.0	1.4	
C-15	2/11/2025 4:07:40 PM	57.7	42.3	0.0	0.0	0.0	1.4	
C-17B	2/20/2025 10:02:30 AM	58.6	41.4	0.0	0.0	0.0	1.4	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
C-18	2/20/2025 10:14:32 AM	58.1	41.6	0.0	0.3	0.0	1.4	
C-19	2/20/2025 10:05:25 AM	57.8	40.4	0.1	1.7	17.0	1.4	
C-20	2/20/2025 10:08:55 AM	58.1	41.5	0.0	0.4	0.0	1.4	
C-23	2/20/2025 10:12:02 AM	56.6	40.7	0.0	2.7	0.0	1.4	
C-24	2/6/2025 2:25:46 PM	37.3	32.0	4.9	25.8	5.3	1.2	
C-25	2/11/2025 4:14:43 PM	56.4	43.6	0.0	0.0	0.0	1.3	
C-26	2/11/2025 4:10:27 PM	22.6	68.4	0.6	8.4	14.0	0.3	
C-26	2/11/2025 4:10:59 PM	22.9	71.2	0.6	5.3	8.8	0.3	
C-27	2/11/2025 4:04:50 PM	57.2	41.7	0.0	1.1	0.0	1.4	
C-28	2/11/2025 3:57:18 PM	57.8	42.2	0.0	0.0	0.0	1.4	
C-29	2/11/2025 3:57:02 PM	55.6	44.4	0.0	0.0	0.0	1.3	
C-30	2/11/2025 3:48:44 PM	52.8	44.7	0.0	2.5	0.0	1.2	
C-30	2/11/2025 3:49:19 PM	52.6	44.7	0.0	2.7	0.0	1.2	
CV-02	2/6/2025 2:08:40 PM	56.1	41.1	0.8	2.0	2.5	1.4	
CV-02	2/6/2025 2:12:58 PM	55.6	42.4	0.0	2.0	0.0	1.3	
CV-03	2/24/2025 11:02:10 AM	56.2	42.2	0.0	1.6	0.0	1.3	
CV-04	2/24/2025 11:06:07 AM	54.3	41.1	0.0	4.6	0.0	1.3	
CV-05	2/6/2025 1:55:18 PM	55.0	44.7	0.3	0.0	0.0	1.2	
CV-06	2/6/2025 11:25:33 AM	52.4	47.4	0.0	0.3	0.0	1.1	
CV-07	2/6/2025 11:34:57 AM	23.1	68.4	0.0	8.5	0.0	0.3	
CV-07	2/6/2025 11:37:34 AM	20.8	66.9	1.1	11.3	10.6	0.3	
CV-08	2/19/2025 8:24:28 AM	54.2	43.8	0.1	1.9	19.0	1.2	
CV-09	2/19/2025 8:31:38 AM	54.9	42.6	0.0	2.5	0.0	1.3	
CV-103	2/3/2025 10:35:16 AM	49.7	43.9	0.0	6.4	0.0	1.1	
CV-103	2/11/2025 9:25:00 AM							0.0
CV-103	2/21/2025 8:38:24 AM	45.2	54.8	0.1			0.8	
CV-103	2/21/2025 8:39:41 AM	44.9	55.1	0.0	0.0	0.0	0.8	
CV-103	2/21/2025 10:48:32 AM	44.8	52.2	0.0	3.0	0.0	0.9	
CV-103	2/21/2025 10:49:29 AM	46.0	53.4	0.0	0.6	0.0	0.9	
CV-108-52	2/4/2025 9:40:00 AM							1300.0
CV-108-52	2/15/2025 1:57:36 PM	39.8	57.1	0.0	3.1	0.0	0.7	
CV-108-52	2/19/2025 10:58:15 AM	45.2	54.8	0.0	0.0	0.0	0.8	
CV-113	2/3/2025 9:30:00 AM							0.0
CV-113	2/4/2025 8:58:36 AM	19.0	27.8	10.7	42.5	4.0	0.7	
CV-113	2/4/2025 8:59:56 AM	11.5	18.8	14.5	55.2	3.8	0.6	
CV-113	2/22/2025 2:59:34 PM	46.3	47.4	1.2	5.1	4.3	1.0	

All LFG Extraction Wells - February 2025
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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-114	2/11/2025 8:30:00 AM							850.0
CV-114	2/15/2025 11:20:25 AM	8.1	67.5	4.8	19.6	4.1	0.1	
CV-114	2/27/2025 2:10:04 PM	6.0	74.2	3.1	16.7	5.4	0.1	
CV-114	2/27/2025 2:11:06 PM	5.8	73.9	3.3	17.0	5.2	0.1	
CV-1421	2/8/2025 10:25:01 AM	20.8	26.8	0.0	52.4	0.0	0.8	
CV-1421	2/19/2025 2:47:24 PM	31.8	68.2	0.0	0.0	0.0	0.5	
CV-1421	2/19/2025 2:48:03 PM	31.3	68.7	0.0	0.0	0.0	0.5	
CV-1423	2/5/2025 9:25:00 AM							29.0
CV-1423	2/6/2025 8:20:24 AM	45.8	54.2	0.0	0.0	0.0	0.8	
CV-1423	2/6/2025 8:25:22 AM	44.4	55.6	0.0	0.0	0.0	0.8	
CV-1423	2/20/2025 8:34:30 AM	46.9	53.1	0.0	0.0	0.0	0.9	
CV-1424	2/8/2025 10:49:35 AM	17.0	71.8	0.2	11.0	55.0	0.2	
CV-1425	2/11/2025 9:36:11 AM	22.9	74.4	0.0	2.7	0.0	0.3	
CV-1425	2/11/2025 9:37:58 AM	23.9	73.9	0.0	2.2	0.0	0.3	
CV-1425	2/22/2025 2:57:18 PM	23.9	71.9	0.0	4.2	0.0	0.3	
CV-1425	2/22/2025 2:57:48 PM	25.0	74.1	0.0	0.9	0.0	0.3	
CV-1426	2/4/2025 3:14:42 PM	49.6	44.2	0.0	6.2	0.0	1.1	
CV-1426	2/4/2025 3:17:56 PM	48.1	49.5	0.0	2.4	0.0	1.0	
CV-1426	2/22/2025 3:15:22 PM	51.7	45.6	0.0	2.7	0.0	1.1	
CV-1532A	2/4/2025 9:45:00 AM							34.0
CV-1532A	2/12/2025 2:56:03 PM	0.2	3.4	20.6	75.8	3.7	0.1	
CV-1532A	2/12/2025 2:57:06 PM	0.2	2.8	20.6	76.4	3.7	0.1	
CV-1532A	2/26/2025 3:28:29 PM	0.1	2.8	19.9	77.2	3.9	0.0	
CV-1532A	2/26/2025 3:29:32 PM	0.1	1.6	20.2	78.1	3.9	0.1	
CV-1534A-PLR	2/3/2025 9:50:00 AM							2665.0
CV-1534A-PLR	2/3/2025 9:53:00 AM							
CV-1534A-PLR	2/3/2025 9:53:10 AM	1.2	81.3	2.2	15.3	7.0	0.0	
CV-1534A-PLR	2/11/2025 9:10:00 AM							1820.0
CV-1534A-PLR	2/20/2025 8:10:05 AM	1.3	72.2	1.4	25.1	17.9	0.0	
CV-1534A-PLR	2/20/2025 8:15:00 AM							1090.0
CV-1534A-PLR	2/26/2025 10:55:00 AM							1280.0
CV-1534A-PLR	2/26/2025 11:00:34 AM	8.5	77.6	0.0	14.0	0.0	0.1	
CV-1535	2/3/2025 11:01:06 AM	51.6	47.6	0.0	0.8	0.0	1.1	
CV-1535	2/12/2025 8:30:00 AM							50.0
CV-1535	2/23/2025 3:41:50 PM	50.7	49.3	0.0	0.0	0.0	1.0	

All LFG Extraction Wells - February 2025
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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-1535	2/23/2025 3:43:19 PM	50.1	49.2	0.0	0.7	0.0	1.0	
CV-1603	2/4/2025 2:26:45 PM	55.5	42.5	0.0	2.0	0.0	1.3	
CV-1604	2/8/2025 10:55:46 AM	56.0	44.0	0.0	0.0	0.0	1.3	
CV-1605	2/8/2025 10:31:08 AM	55.2	42.8	0.2	1.8	9.0	1.3	
CV-1607	2/2/2025 3:46:35 PM	29.7	62.5	0.0	7.8	0.0	0.5	
CV-1607	2/21/2025 3:07:21 PM	23.0	77.0	0.0	0.0	0.0	0.3	
CV-1701D	2/23/2025 3:16:06 PM	20.5	45.3	0.0	34.2	0.0	0.5	
CV-1701S	2/23/2025 3:05:01 PM	37.4	50.5	0.0	12.1	0.0	0.7	
CV-1701S	2/23/2025 3:11:28 PM	38.1	54.7	0.0	7.2	0.0	0.7	
CV-1901	2/2/2025 3:41:47 PM	37.2	45.8	2.9	14.1	4.9	0.8	
CV-1901	2/21/2025 2:58:22 PM	46.3	53.7	0.0	0.0	0.0	0.9	
CV-1901	2/21/2025 2:59:34 PM	45.8	54.2	0.0	0.0	0.0	0.8	
CV-1902A	2/3/2025 9:20:00 AM							1940.0
CV-1902A	2/3/2025 9:20:00 AM							
CV-1902A	2/3/2025 9:21:07 AM	2.0	86.0	0.0	12.0	0.0	0.0	
CV-1902A	2/12/2025 8:15:00 AM							1805.0
CV-1902A	2/12/2025 8:18:46 AM	13.8	78.8	0.0	7.4	0.0	0.2	
CV-1902A	2/12/2025 8:50:00 AM							1400.0
CV-1902A	2/19/2025 8:55:48 AM	3.0	87.3	0.0	9.7	0.0	0.0	
CV-1902A	2/19/2025 8:57:15 AM	3.1	84.6	0.0	12.3	0.0	0.0	
CV-1902A	2/19/2025 9:00:00 AM							2210.0
CV-1902A	2/26/2025 8:36:21 AM	18.9	80.1	0.0	1.0	0.0	0.2	
CV-1902A	2/26/2025 8:37:01 AM	19.1	80.2	0.0	0.8	0.0	0.2	
CV-1902A	2/26/2025 8:40:00 AM							1750.0
CV-1903	2/4/2025 3:04:06 PM	22.4	30.8	0.0	46.8	0.0	0.7	
CV-1903	2/20/2025 10:37:51 AM	40.5	57.0	0.0	2.5	0.0	0.7	
CV-1905	2/4/2025 10:47:16 AM	53.7	44.3	0.0	2.0	0.0	1.2	
CV-1906	2/3/2025 3:45:38 PM	4.7	8.7	15.8	70.8	4.5	0.5	
CV-1906	2/3/2025 3:47:36 PM	2.6	5.2	17.6	74.6	4.2	0.5	
CV-1906	2/20/2025 3:05:50 PM	38.2	30.9	5.3	25.6	4.8	1.2	
CV-1906	2/20/2025 3:06:22 PM	38.2	30.9	5.4	25.4	4.7	1.2	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2001	2/1/2025 11:32:04 AM	25.1	71.9	0.0	3.0	0.0	0.3	
CV-2001	2/3/2025 4:27:52 PM	26.3	73.7	0.0	0.0	0.0	0.4	
CV-2001	2/3/2025 4:28:50 PM	22.8	77.2	0.0	0.0	0.0	0.3	
CV-2001	2/3/2025 4:30:00 PM							173.0
CV-2001	2/6/2025 9:25:00 AM							240.0
CV-2001	2/12/2025 9:02:01 AM	33.6	59.6	2.0	4.8	2.4	0.6	
CV-2001	2/19/2025 8:50:32 AM	20.6	77.2	0.0	2.2	0.0	0.3	
CV-2001	2/26/2025 9:39:44 AM	33.5	65.4	1.0	0.0	0.0	0.5	
CV-2003	2/2/2025 9:52:22 AM	33.1	63.4	0.0	3.5	0.0	0.5	
CV-2003	2/19/2025 10:55:44 AM	36.8	63.2	0.0	0.0	0.0	0.6	
CV-2004	2/3/2025 10:04:00 AM							
CV-2004	2/3/2025 10:04:44 AM	1.4	83.0	0.0	15.6	0.0	0.0	
CV-2004	2/3/2025 10:05:00 AM							2340.0
CV-2004	2/11/2025 9:15:00 AM							1710.0
CV-2004	2/20/2025 8:27:31 AM	1.5	79.3	0.0	19.2	0.0	0.0	
CV-2004	2/20/2025 8:28:20 AM	1.5	80.3	0.0	18.2	0.0	0.0	
CV-2004	2/20/2025 8:35:00 AM							2340.0
CV-2004	2/26/2025 11:10:00 AM							2300.0
CV-2004	2/26/2025 11:11:04 AM	11.2	77.2	0.0	11.7	0.0	0.1	
CV-2006	2/4/2025 8:40:00 AM							2420.0
CV-2006	2/4/2025 8:42:00 AM							
CV-2006	2/4/2025 8:42:48 AM	0.8	88.4	0.0	10.8	0.0	0.0	
CV-2006	2/12/2025 8:29:37 AM	9.6	81.5	0.0	8.9	0.0	0.1	
CV-2006	2/12/2025 8:30:00 AM							3500.0
CV-2006	2/19/2025 9:09:17 AM	1.6	86.6	0.0	11.8	0.0	0.0	
CV-2006	2/19/2025 9:15:00 AM							3800.0
CV-2006	2/26/2025 8:50:00 AM							3000.0

All LFG Extraction Wells - February 2025
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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2006	2/26/2025 8:53:08 AM	10.2	74.5	1.4	13.9	10.2	0.1	
CV-2007	2/3/2025 9:50:00 AM							59.0
CV-2007	2/5/2025 9:20:00 AM							47.0
CV-2007	2/6/2025 8:12:20 AM	29.0	46.1	0.6	24.3	40.5	0.6	
CV-2007	2/20/2025 2:21:55 PM	29.7	67.0	0.4	2.9	7.3	0.4	
CV-2008	2/6/2025 8:49:12 AM	22.9	77.1	0.0	0.0	0.0	0.3	
CV-2009	2/22/2025 3:57:18 PM	49.6	50.4	0.0	0.0	0.0	1.0	
CV-2009	2/22/2025 3:58:46 PM	50.0	50.0	0.0	0.0	0.0	1.0	
CV-2009A	2/16/2025 12:22:34 PM	47.2	43.9	0.0	8.9	0.0	1.1	
CV-2010	2/6/2025 9:31:50 AM	42.0	54.4	0.0	3.6	0.0	0.8	
CV-2010A	2/6/2025 9:27:23 AM	50.9	45.6	0.0	3.5	0.0	1.1	
CV-2011	2/18/2025 11:52:08 AM	52.4	44.5	0.0	3.1	0.0	1.2	
CV-2011A	2/18/2025 11:10:15 AM	19.4	45.4	2.4	32.8	13.7	0.4	
CV-2011A	2/18/2025 11:14:04 AM	19.7	44.7	2.7	32.9	12.2	0.4	
CV-2012	2/18/2025 10:09:22 AM	46.7	48.0	0.0	5.3	0.0	1.0	
CV-2012	2/18/2025 10:14:46 AM	46.0	47.8	0.0	6.2	0.0	1.0	
CV-2012	2/18/2025 11:03:25 AM	47.0	48.5	0.0	4.5	0.0	1.0	
CV-2201-PLR	2/12/2025 8:53:05 AM	1.6	81.9	0.0	16.5	0.0	0.0	
CV-2201-PLR	2/21/2025 11:34:11 AM	2.0	85.5	0.2	12.3	61.5	0.0	
CV-2204-PLR	2/11/2025 1:35:00 PM							1450.0
CV-2204-PLR	2/12/2025 11:06:22 AM	5.0	80.9	0.0	14.1	0.0	0.1	
CV-2204-PLR	2/12/2025 11:06:56 AM	4.7	82.8	0.0	12.5	0.0	0.1	
CV-2204-PLR	2/28/2025 8:17:35 AM	9.2	86.7	0.0	4.1	0.0	0.1	
CV-2204-PLR	2/28/2025 8:20:00 AM							2360.0
CV-2205	2/6/2025 8:25:22 AM	33.9	38.5	0.0	27.6	0.0	0.9	
CV-2206-PLR	2/4/2025 9:55:00 AM							1645.0
CV-2206-PLR	2/4/2025 9:57:00 AM							
CV-2206-PLR	2/4/2025 9:57:52 AM	2.3	88.0	0.0	9.7	0.0	0.0	
CV-2206-PLR	2/4/2025 2:19:50 PM	2.2	82.3	0.0	15.5	0.0	0.0	
CV-2206-PLR	2/4/2025 2:21:18 PM	1.9	84.9	0.0	13.2	0.0	0.0	
CV-2206-PLR	2/26/2025 9:26:40 AM	2.0	88.0	0.0	10.0	0.0	0.0	
CV-2206-PLR	2/26/2025 9:27:51 AM	2.0	87.7	0.0	10.3	0.0	0.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2207	2/16/2025 12:34:20 PM	49.3	42.8	0.2	7.7	38.5	1.2	
CV-2208A	2/6/2025 9:30:52 AM	45.3	54.7	0.0	0.0	0.0	0.8	
CV-2301	2/4/2025 2:54:36 PM	15.0	77.6	0.0	7.4	0.0	0.2	
CV-2301	2/4/2025 2:55:00 PM							1730.0
CV-2301	2/12/2025 10:15:00 AM							1500.0
CV-2301	2/12/2025 10:22:54 AM	15.4	42.5	9.7	32.4	3.3	0.4	
CV-2301	2/12/2025 10:23:14 AM	15.8	43.0	9.6	31.6	3.3	0.4	
CV-2301	2/26/2025 10:49:40 AM	13.6	75.7	0.1	10.6	106.0	0.2	
CV-2301	2/26/2025 10:50:13 AM	13.0	76.7	0.1	10.2	102.0	0.2	
CV-2301	2/26/2025 5:13:40 PM	10.0	70.8	0.3	18.9	63.0	0.1	
CV-2302	2/4/2025 11:00:51 AM	48.8	48.7	0.0	2.5	0.0	1.0	
CV-2302	2/4/2025 11:01:47 AM	48.5	49.0	0.0	2.5	0.0	1.0	
CV-2302	2/11/2025 9:10:00 AM							140.0
CV-2302	2/20/2025 1:52:05 PM	53.0	47.0	0.0	0.0	0.0	1.1	
CV-2302	2/20/2025 1:53:28 PM	54.0	46.0	0.0	0.0	0.0	1.2	
CV-2302	2/26/2025 9:27:42 AM	48.7	50.5	0.0	0.8	0.0	1.0	
CV-2303	2/4/2025 10:34:00 AM							
CV-2303	2/4/2025 10:34:24 AM	3.1	89.2	0.0	7.7	0.0	0.0	
CV-2303	2/4/2025 10:35:00 AM							2620.0
CV-2303	2/4/2025 10:40:00 AM							1800.0
CV-2303	2/11/2025 11:25:00 AM							1930.0
CV-2303	2/18/2025 11:06:51 AM	7.2	83.7	0.2	8.9	44.5	0.1	
CV-2303	2/18/2025 11:10:00 AM							2720.0
CV-2303	2/27/2025 11:08:15 AM	13.1	82.9	0.0	4.0	0.0	0.2	
CV-2303	2/27/2025 11:10:00 AM							2525.0
CV-2304	2/12/2025 9:41:49 AM	1.8	79.8	0.6	17.8	29.7	0.0	
CV-2304	2/26/2025 2:03:46 PM	1.6	77.2	0.0	21.2	0.0	0.0	
CV-2304	2/26/2025 2:04:36 PM	1.5	82.0	0.0	16.5	0.0	0.0	
CV-2305	2/4/2025 3:02:13 PM	17.1	70.0	2.1	10.8	5.1	0.2	
CV-2305	2/5/2025 9:00:00 AM							1500.0
CV-2305	2/22/2025 2:51:32 PM	17.2	58.5	4.4	19.9	4.5	0.3	
CV-2305	2/22/2025 2:52:11 PM	17.9	63.7	2.9	15.5	5.3	0.3	
CV-2306	2/4/2025 9:15:00 AM							2710.0
CV-2306	2/4/2025 9:16:00 AM							

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2306	2/4/2025 9:16:03 AM	1.7	91.3	0.0	7.0	0.0	0.0	
CV-2306	2/11/2025 1:40:00 PM							2440.0
CV-2306	2/18/2025 2:30:00 PM							2420.0
CV-2306	2/18/2025 2:39:54 PM	0.7	6.8	18.9	73.6	3.9	0.1	
CV-2306	2/18/2025 2:42:01 PM	1.0	13.3	17.1	68.6	4.0	0.1	
CV-2306	2/27/2025 10:20:00 AM							2920.0
CV-2306	2/27/2025 10:20:02 AM	9.6	77.8	1.5	11.1	7.3	0.1	
CV-2306	2/27/2025 10:20:48 AM	9.6	78.4	1.5	10.5	7.1	0.1	
CV-2308-PLR	2/4/2025 2:32:28 PM	2.1	84.0	0.0	13.9	0.0	0.0	
CV-2308-PLR	2/4/2025 2:34:04 PM	2.0	84.3	0.0	13.7	0.0	0.0	
CV-2308-PLR	2/7/2025 1:24:27 PM	2.1	79.5	0.0	18.4	0.0	0.0	
CV-2308-PLR	2/7/2025 1:28:33 PM	2.3	79.2	0.0	18.5	0.0	0.0	
CV-2308-PLR	2/11/2025 11:55:00 AM							1900.0
CV-2308-PLR	2/18/2025 11:39:06 AM	8.7	84.3	0.0	7.0	0.0	0.1	
CV-2308-PLR	2/18/2025 11:39:53 AM	9.0	84.2	0.0	6.8	0.0	0.1	
CV-2310-PLR	2/4/2025 10:25:00 AM							2210.0
CV-2310-PLR	2/4/2025 10:28:00 AM							
CV-2310-PLR	2/4/2025 10:28:03 AM	2.8	90.5	0.0	6.7	0.0	0.0	
CV-2310-PLR	2/11/2025 11:40:00 AM							2810.0
CV-2310-PLR	2/18/2025 11:25:29 AM	2.3	42.5	8.8	46.4	5.3	0.1	
CV-2310-PLR	2/18/2025 11:30:00 AM							1980.0
CV-2310-PLR	2/18/2025 11:32:06 AM	5.3	66.6	6.5	21.6	3.3	0.1	
CV-2310-PLR	2/27/2025 11:21:26 AM	13.0	81.1	0.7	5.2	7.5	0.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2310-PLR	2/27/2025 11:22:24 AM	12.9	81.0	0.6	5.5	8.6	0.2	
CV-2310-PLR	2/27/2025 11:25:00 AM							2460.0
CV-2311	2/4/2025 3:36:40 PM	27.8	51.2	2.2	18.8	8.5	0.5	
CV-2311	2/25/2025 10:59:20 AM	30.2	61.8	0.6	7.4	12.3	0.5	
CV-2311	2/25/2025 11:01:01 AM	30.9	62.7	0.2	6.2	31.0	0.5	
CV-2312	2/5/2025 8:34:19 AM	13.1	86.9	0.0	0.0	0.0	0.2	
CV-2312	2/5/2025 8:40:00 AM							2150.0
CV-2312	2/11/2025 9:57:59 AM	3.9	81.2	0.0	14.9	0.0	0.0	
CV-2312	2/11/2025 9:59:48 AM	3.9	85.1	0.0	11.0	0.0	0.0	
CV-2312	2/11/2025 10:15:00 AM							1600.0
CV-2312	2/11/2025 2:30:00 PM							2440.0
CV-2312	2/19/2025 9:44:41 AM	15.6	75.5	0.0	8.9	0.0	0.2	
CV-2312	2/19/2025 9:50:00 AM							2470.0
CV-2312	2/28/2025 8:48:02 AM	10.9	79.3	0.0	9.8	0.0	0.1	
CV-2312	2/28/2025 8:50:00 AM							2230.0
CV-2314	2/11/2025 9:45:55 AM	3.6	78.1	0.4	17.9	44.8	0.0	
CV-2314	2/11/2025 9:47:17 AM	3.3	78.9	0.4	17.4	43.5	0.0	
CV-2314	2/11/2025 10:25:00 AM							3800.0
CV-2314	2/22/2025 3:05:13 PM	0.3	6.8	20.1	72.8	3.6	0.0	
CV-2314	2/22/2025 3:05:40 PM	0.3	7.9	19.9	71.9	3.6	0.0	
CV-2315	2/4/2025 2:09:00 PM							
CV-2315	2/4/2025 2:09:47 PM	20.2	79.2	0.0	0.6	0.0	0.3	
CV-2315	2/4/2025 2:10:00 PM							3150.0
CV-2315	2/5/2025 9:30:00 AM							1800.0
CV-2315	2/11/2025 1:45:00 PM							2720.0
CV-2315	2/18/2025 2:52:04 PM	1.5	14.0	18.2	66.3	3.6	0.1	
CV-2315	2/18/2025 2:53:28 PM	1.2	9.1	16.5	73.2	4.4	0.1	
CV-2316	2/8/2025 10:33:19 AM	5.6	62.2	5.3	26.9	5.1	0.1	
CV-2316	2/8/2025 10:34:37 AM	8.0	70.6	3.5	17.9	5.1	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2319	2/8/2025 10:41:36 AM	34.5	57.5	0.0	8.0	0.0	0.6	
CV-2321	2/22/2025 3:20:42 PM	15.8	68.8	0.0	15.4	0.0	0.2	
CV-2321	2/22/2025 3:21:10 PM	15.1	70.2	0.0	14.7	0.0	0.2	
CV-2322	2/4/2025 2:30:00 PM							2180.0
CV-2322	2/4/2025 2:36:00 PM							
CV-2322	2/4/2025 2:36:59 PM	6.4	83.9	0.0	9.7	0.0	0.1	
CV-2322	2/11/2025 2:00:00 PM							2525.0
CV-2322	2/19/2025 10:52:44 AM	5.0	79.0	1.0	15.0	15.0	0.1	
CV-2322	2/19/2025 10:55:00 AM							2195.0
CV-2322	2/28/2025 8:35:00 AM							2920.0
CV-2322	2/28/2025 8:36:04 AM	9.9	78.2	1.2	10.8	9.0	0.1	
CV-2324	2/6/2025 8:10:20 AM	39.2	35.7	0.0	25.1	0.0	1.1	
CV-2326	2/4/2025 2:58:24 PM	21.4	62.0	3.2	13.4	4.2	0.3	
CV-2326	2/21/2025 2:17:02 PM	12.6	75.8	0.0	11.6	0.0	0.2	
CV-2327	2/5/2025 8:20:00 AM							1500.0
CV-2327	2/5/2025 8:20:08 AM	20.3	79.2	0.5	0.0	0.0	0.3	
CV-2327	2/11/2025 2:05:00 PM							1370.0
CV-2327	2/19/2025 11:01:35 AM	17.9	80.3	0.2	1.6	8.0	0.2	
CV-2327	2/19/2025 11:05:00 AM							1750.0
CV-2327	2/27/2025 2:47:12 PM	23.5	71.1	0.6	4.8	8.6	0.3	
CV-2327	2/27/2025 2:50:00 PM							1360.0
CV-2328	2/5/2025 8:44:08 AM	22.3	77.7	0.0	0.0	0.0	0.3	
CV-2328	2/5/2025 8:50:00 AM							1450.0
CV-2328	2/11/2025 9:40:00 AM							1100.0
CV-2328	2/12/2025 10:54:37 AM	23.7	76.3	0.0	0.0	0.0	0.3	
CV-2328	2/12/2025 10:55:00 AM							1320.0
CV-2328	2/12/2025 10:55:03 AM	23.3	76.7	0.0	0.0	0.0	0.3	
CV-2328	2/19/2025 10:01:37 AM	16.7	81.1	0.0	2.2	0.0	0.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2328	2/19/2025 10:02:13 AM	17.1	81.0	0.0	1.9	0.0	0.2	
CV-2328	2/19/2025 10:05:00 AM							1820.0
CV-2328	2/26/2025 1:50:00 PM							1440.0
CV-2328	2/26/2025 1:50:10 PM	33.5	66.5	0.0	0.0	0.0	0.5	
CV-2328	2/26/2025 1:50:45 PM	32.2	67.8	0.0	0.0	0.0	0.5	
CV-2333	2/4/2025 9:35:15 AM	0.8	42.8	15.9	40.5	2.5	0.0	
CV-2333	2/4/2025 9:36:46 AM	0.0	8.3	20.1	71.6	3.6	0.0	
CV-2333	2/11/2025 8:50:00 AM							3200.0
CV-2333	2/22/2025 2:35:55 PM	1.9	76.7	1.4	20.0	14.3	0.0	
CV-2334	2/3/2025 9:42:00 AM							31.0
CV-2334	2/4/2025 9:09:08 AM	41.2	46.7	1.7	10.4	6.1	0.9	
CV-2335	2/2/2025 3:26:46 PM	50.4	45.3	0.1	4.2	42.0	1.1	
CV-2335	2/21/2025 2:28:23 PM	54.9	42.4	0.0	2.7	0.0	1.3	
CV-2335	2/21/2025 2:30:55 PM	55.9	43.2	0.0	0.9	0.0	1.3	
CV-2336	2/2/2025 3:36:31 PM	44.3	44.8	1.5	9.4	6.3	1.0	
CV-2336	2/21/2025 2:23:34 PM	51.5	46.0	0.3	2.2	7.3	1.1	
CV-2337	2/12/2025 9:00:00 AM							1700.0
CV-2337	2/12/2025 10:34:38 AM	13.1	81.7	0.0	5.2	0.0	0.2	
CV-2337	2/12/2025 10:35:22 AM	13.0	81.8	0.0	5.2	0.0	0.2	
CV-2337	2/21/2025 2:56:00 PM	9.8	81.4	0.0	8.8	0.0	0.1	
CV-2337	2/21/2025 2:56:46 PM	9.2	83.7	0.0	7.1	0.0	0.1	
CV-2338	2/3/2025 9:28:48 AM	1.3	85.5	0.3	12.9	43.0	0.0	
CV-2338	2/3/2025 9:30:00 AM							2740.0
CV-2338	2/3/2025 9:30:00 AM							
CV-2338	2/12/2025 8:24:19 AM	11.1	84.1	0.0	4.8	0.0	0.1	
CV-2338	2/12/2025 8:25:00 AM							2250.0
CV-2338	2/19/2025 9:01:38 AM	2.3	87.8	0.0	9.9	0.0	0.0	
CV-2338	2/19/2025 9:05:00 AM							2194.0
CV-2338	2/26/2025 8:41:52 AM	16.7	79.7	0.0	3.6	0.0	0.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2338	2/26/2025 8:42:36 AM	17.4	80.4	0.0	2.2	0.0	0.2	
CV-2338	2/26/2025 8:45:00 AM							2200.0
CV-2339	2/5/2025 9:05:00 AM							1110.0
CV-2339	2/5/2025 9:17:58 AM	24.3	75.1	0.6	0.0	0.0	0.3	
CV-2339	2/12/2025 8:15:45 AM	11.6	56.0	6.5	25.9	4.0	0.2	
CV-2339	2/12/2025 8:16:15 AM	11.4	55.6	6.4	26.6	4.2	0.2	
CV-2339	2/19/2025 8:47:17 AM	3.5	77.8	0.0	18.7	0.0	0.0	
CV-2339	2/19/2025 8:50:00 AM							1580.0
CV-2339	2/26/2025 8:28:02 AM	14.6	73.5	1.0	10.9	11.1	0.2	
CV-2339	2/26/2025 8:30:00 AM							1760.0
CV-2341	2/3/2025 9:11:15 AM	25.6	62.6	0.1	11.7	117.0	0.4	
CV-2341	2/3/2025 9:13:00 AM							
CV-2341	2/3/2025 9:13:39 AM	20.4	66.9	0.0	12.7	0.0	0.3	
CV-2341	2/12/2025 8:40:00 AM							1600.0
CV-2341	2/23/2025 3:35:51 PM	10.3	55.7	4.6	29.4	6.4	0.2	
CV-2341	2/23/2025 3:35:56 PM	10.3	55.7	4.6	29.4	6.4	0.2	
CV-2341	2/23/2025 3:38:09 PM	9.9	55.9	4.3	29.9	7.0	0.2	
CV-2341	2/26/2025 8:19:26 AM	27.8	68.2	0.0	4.0	0.0	0.4	
CV-2341	2/26/2025 8:29:00 AM							1580.0
CV-2342A-PLR	2/3/2025 10:10:00 AM							1840.0
CV-2342A-PLR	2/3/2025 10:10:00 AM							
CV-2342A-PLR	2/3/2025 10:10:55 AM	2.3	82.1	0.0	15.6	0.0	0.0	
CV-2342A-PLR	2/12/2025 8:49:06 AM	11.9	76.5	0.0	11.6	0.0	0.2	
CV-2342A-PLR	2/12/2025 8:50:00 AM							1350.0
CV-2342A-PLR	2/20/2025 8:36:53 AM	2.7	82.9	0.0	14.4	0.0	0.0	
CV-2342A-PLR	2/20/2025 8:40:00 AM							2170.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2342A-PLR	2/26/2025 11:16:05 AM	19.3	77.8	0.0	2.9	0.0	0.2	
CV-2342A-PLR	2/26/2025 11:20:00 AM							1395.0
CV-2343	2/2/2025 10:07:33 AM	2.5	79.5	0.0	18.0	0.0	0.0	
CV-2343	2/19/2025 11:01:36 AM	6.4	86.1	0.0	7.5	0.0	0.1	
CV-2344	2/2/2025 10:17:09 AM	22.7	66.0	0.0	11.3	0.0	0.3	
CV-2344	2/4/2025 9:35:00 AM							790.0
CV-2344	2/19/2025 11:06:09 AM	34.0	66.0	0.0	0.0	0.0	0.5	
CV-2345	2/2/2025 10:46:08 AM	33.4	60.5	0.0	6.1	0.0	0.6	
CV-2345	2/4/2025 9:25:00 AM							250.0
CV-2345	2/19/2025 11:10:56 AM	39.9	60.1	0.0	0.0	0.0	0.7	
CV-2346	2/2/2025 10:53:08 AM	17.7	73.3	0.0	9.0	0.0	0.2	
CV-2346	2/4/2025 9:15:00 AM							2400.0
CV-2346	2/19/2025 2:52:29 PM	7.5	88.1	0.0	4.4	0.0	0.1	
CV-2347	2/2/2025 11:01:13 AM	22.2	61.7	0.3	15.8	52.7	0.4	
CV-2347	2/4/2025 9:00:00 AM							630.0
CV-2347	2/19/2025 11:20:08 AM	22.4	77.6	0.0	0.0	0.0	0.3	
CV-2348	2/2/2025 11:15:56 AM	32.6	43.7	0.0	23.7	0.0	0.7	
CV-2348	2/4/2025 8:50:00 AM							34.0
CV-2348	2/19/2025 11:24:04 AM	43.4	56.6	0.0	0.0	0.0	0.8	
CV-2349	2/10/2025 9:40:00 AM							2800.0
CV-2349	2/12/2025 2:25:50 PM	14.2	64.2	4.1	17.5	4.3	0.2	
CV-2349	2/12/2025 2:26:58 PM	14.7	71.7	2.4	11.2	4.7	0.2	
CV-2349	2/19/2025 9:54:33 AM	8.2	86.2	0.0	5.6	0.0	0.1	
CV-2350	2/1/2025 11:56:31 AM	18.9	74.3	0.0	6.8	0.0	0.3	
CV-2350	2/10/2025 9:45:00 AM							1600.0
CV-2350	2/21/2025 4:00:57 PM	17.0	72.9	0.0	10.1	0.0	0.2	
CV-2351	2/2/2025 9:00:44 AM	3.1	75.3	2.8	18.8	6.7	0.0	
CV-2351	2/6/2025 9:50:00 AM							1800.0
CV-2351	2/19/2025 10:41:12 AM	3.1	67.2	3.6	26.1	7.3	0.0	
CV-2352	2/4/2025 8:08:00 AM							
CV-2352	2/4/2025 8:08:19 AM	1.8	82.4	0.4	15.4	38.5	0.0	
CV-2352	2/4/2025 8:10:00 AM							2530.0
CV-2352	2/6/2025 9:55:00 AM							1200.0
CV-2352	2/11/2025 8:40:00 AM							3400.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2352	2/19/2025 10:48:35 AM	4.3	86.4	0.0	9.3	0.0	0.0	
CV-2352	2/19/2025 10:49:48 AM	4.6	86.0	0.0	9.4	0.0	0.1	
CV-2352	2/20/2025 8:46:10 AM	1.7	78.5	1.4	18.4	13.1	0.0	
CV-2353-PLR	2/3/2025 10:20:00 AM							2180.0
CV-2353-PLR	2/3/2025 10:20:00 AM							
CV-2353-PLR	2/3/2025 10:21:08 AM	2.1	81.9	0.0	16.0	0.0	0.0	
CV-2353-PLR	2/10/2025 9:10:00 AM							1200.0
CV-2353-PLR	2/11/2025 8:45:00 AM							1650.0
CV-2353-PLR	2/20/2025 8:57:25 AM	3.4	80.3	0.0	16.3	0.0	0.0	
CV-2353-PLR	2/20/2025 9:00:00 AM							964.0
CV-2353-PLR	2/26/2025 11:22:22 AM	19.5	74.9	0.0	5.6	0.0	0.3	
CV-2354	2/1/2025 2:02:54 PM	12.4	82.3	0.0	5.3	0.0	0.2	
CV-2354	2/1/2025 2:05:18 PM	12.3	82.1	0.0	5.6	0.0	0.1	
CV-2354	2/10/2025 9:30:00 AM							3200.0
CV-2354	2/19/2025 10:04:06 AM	14.6	77.3	0.0	8.1	0.0	0.2	
CV-24001	2/4/2025 3:22:10 PM	44.7	55.2	0.1	0.0	0.0	0.8	
CV-24001	2/4/2025 3:22:54 PM	44.5	55.5	0.0	0.0	0.0	0.8	
CV-24001	2/20/2025 9:40:52 AM	45.0	55.0	0.0	0.0	0.0	0.8	
CV-24002	2/11/2025 2:15:17 PM	32.5	66.3	0.0	1.2	0.0	0.5	
CV-24002	2/20/2025 11:16:30 AM	33.8	66.2	0.0	0.0	0.0	0.5	
CV-24003	2/4/2025 3:27:04 PM	38.8	59.8	0.0	1.4	0.0	0.6	
CV-24003	2/20/2025 11:07:40 AM	34.8	65.2	0.0	0.0	0.0	0.5	
CV-24004	2/2/2025 3:21:35 PM	36.1	60.7	0.0	3.2	0.0	0.6	
CV-24004	2/20/2025 9:43:53 AM	39.6	60.4	0.0	0.0	0.0	0.7	
CV-24006	2/4/2025 3:10:33 PM	23.9	76.1	0.0	0.0	0.0	0.3	
CV-24006	2/20/2025 10:45:05 AM	27.4	70.2	0.0	2.4	0.0	0.4	
CV-24006	2/20/2025 10:45:45 AM	26.8	72.5	0.0	0.7	0.0	0.4	
CV-24007	2/4/2025 10:20:00 AM							180.0
CV-24007	2/4/2025 3:14:59 PM	3.4	7.8	20.4	68.4	3.4	0.4	
CV-24007	2/4/2025 3:16:04 PM	0.5	2.9	20.8	75.8	3.6	0.2	
CV-24007	2/20/2025 10:31:16 AM	28.7	68.3	0.1	2.9	29.0	0.4	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24008	2/4/2025 3:37:59 PM	27.7	67.6	0.5	4.2	8.4	0.4	
CV-24008	2/25/2025 10:49:33 AM	14.6	78.3	1.4	5.7	4.1	0.2	
CV-24008	2/25/2025 10:51:08 AM	16.4	83.6	0.0	0.0	0.0	0.2	
CV-24009	2/15/2025 4:13:03 PM	45.1	54.2	0.0	0.7	0.0	0.8	
CV-24009	2/27/2025 4:04:09 PM	37.4	62.6	0.0	0.0	0.0	0.6	
CV-24010	2/11/2025 2:37:11 PM	36.2	63.6	0.1	0.1	1.0	0.6	
CV-24010	2/25/2025 11:15:49 AM	0.2	5.9	19.0	74.9	3.9	0.0	
CV-24010	2/25/2025 11:16:36 AM	0.2	4.6	19.1	76.1	4.0	0.0	
CV-24011	2/4/2025 3:05:37 PM	10.5	80.0	0.0	9.5	0.0	0.1	
CV-24011	2/4/2025 3:06:40 PM	7.3	77.7	0.0	15.0	0.0	0.1	
CV-24011	2/11/2025 2:55:00 PM							1210.0
CV-24011	2/19/2025 11:27:20 AM	11.7	83.3	0.0	5.0	0.0	0.1	
CV-24011	2/19/2025 11:27:45 AM	11.8	83.2	0.0	5.0	0.0	0.1	
CV-24011	2/19/2025 11:30:00 AM							4730.0
CV-24011	2/27/2025 10:52:29 AM	37.3	62.7	0.0	0.0	0.0	0.6	
CV-24012	2/4/2025 10:04:00 AM							
CV-24012	2/4/2025 10:04:43 AM	1.9	88.7	0.0	9.4	0.0	0.0	
CV-24012	2/4/2025 10:05:00 AM							2275.0
CV-24012	2/11/2025 10:55:00 AM							2450.0
CV-24012	2/18/2025 10:38:13 AM	3.3	82.1	0.2	14.4	72.0	0.0	
CV-24012	2/18/2025 10:40:00 AM							1945.0
CV-24012	2/27/2025 10:33:06 AM	10.9	83.4	0.0	5.8	0.0	0.1	
CV-24012	2/27/2025 10:40:00 AM							2690.0
CV-24013	2/4/2025 9:42:00 AM							
CV-24013	2/4/2025 9:42:57 AM	2.5	85.5	0.0	12.0	0.0	0.0	
CV-24013	2/4/2025 9:45:00 AM							2710.0
CV-24013	2/11/2025 10:50:00 AM							1970.0
CV-24013	2/18/2025 10:30:00 AM							1440.0
CV-24013	2/18/2025 10:32:16 AM	1.8	73.7	0.0	24.5	0.0	0.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24013	2/18/2025 10:33:05 AM	1.8	73.3	0.0	24.9	0.0	0.0	
CV-24013	2/28/2025 9:07:32 AM	9.7	81.3	0.0	9.1	0.0	0.1	
CV-24013	2/28/2025 9:10:00 AM							2610.0
CV-24014	2/4/2025 9:59:58 AM	12.4	77.3	0.0	10.3	0.0	0.2	
CV-24014	2/4/2025 10:00:54 AM	12.3	77.3	0.0	10.4	0.0	0.2	
CV-24014	2/20/2025 2:31:41 PM	20.1	79.1	0.0	0.8	0.0	0.3	
CV-24015	2/3/2025 2:56:00 PM							
CV-24015	2/3/2025 2:56:32 PM	2.4	84.2	0.0	13.4	0.0	0.0	
CV-24015	2/3/2025 3:00:00 PM							1800.0
CV-24015	2/4/2025 9:48:01 AM	1.3	78.3	0.0	20.4	0.0	0.0	
CV-24015	2/4/2025 9:48:56 AM	1.4	79.1	0.0	19.5	0.0	0.0	
CV-24015	2/11/2025 10:20:00 AM							1700.0
CV-24015	2/18/2025 9:06:56 AM	1.5	82.8	0.0	15.7	0.0	0.0	
CV-24015	2/18/2025 9:10:00 AM							2880.0
CV-24015	2/27/2025 8:35:10 AM	10.6	78.9	0.2	10.3	51.5	0.1	
CV-24015	2/27/2025 8:40:00 AM							2760.0
CV-24016	2/4/2025 2:51:19 PM	26.3	55.8	0.0	17.9	0.0	0.5	
CV-24016	2/21/2025 2:13:59 PM	27.9	67.4	0.3	4.4	14.7	0.4	
CV-24017	2/5/2025 9:40:00 AM							1140.0
CV-24017	2/5/2025 9:51:17 AM	37.1	60.8	2.1	0.0	0.0	0.6	
CV-24017	2/11/2025 11:15:00 AM							3150.0
CV-24017	2/13/2025 8:15:00 AM							1300.0
CV-24017	2/18/2025 10:52:20 AM	21.7	72.6	1.3	4.4	3.4	0.3	
CV-24017	2/18/2025 10:55:00 AM							1830.0
CV-24017	2/27/2025 10:47:21 AM	39.3	59.3	1.4	0.0	0.0	0.7	
CV-24017	2/27/2025 10:49:48 AM	31.5	68.5	0.0	0.0	0.0	0.5	
CV-24018	2/6/2025 1:59:31 PM	17.2	77.9	0.0	4.9	0.0	0.2	
CV-24018	2/21/2025 2:25:14 PM	8.0	86.5	0.0	5.5	0.0	0.1	
CV-24018	2/21/2025 2:26:48 PM	7.9	87.4	0.0	4.7	0.0	0.1	
CV-24019	2/4/2025 10:17:00 AM							

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24019	2/4/2025 10:17:16 AM	6.6	87.6	0.2	5.6	28.0	0.1	
CV-24019	2/4/2025 10:20:00 AM							3010.0
CV-24019	2/4/2025 2:38:51 PM	5.7	79.0	1.0	14.3	14.3	0.1	
CV-24019	2/4/2025 2:40:11 PM	5.7	79.9	0.7	13.7	19.6	0.1	
CV-24019	2/11/2025 11:20:00 AM							4110.0
CV-24019	2/18/2025 10:59:14 AM	6.5	81.9	0.0	11.6	0.0	0.1	
CV-24019	2/18/2025 10:59:50 AM	6.4	83.8	0.0	9.8	0.0	0.1	
CV-24019	2/18/2025 11:00:00 AM							2280.0
CV-24019	2/27/2025 10:59:05 AM	19.0	81.0	0.0	0.0	0.0	0.2	
CV-24019	2/27/2025 11:00:00 AM							2550.0
CV-24020	2/4/2025 2:27:31 PM	0.6	65.1	1.7	32.6	19.2	0.0	
CV-24020	2/25/2025 11:33:19 AM	0.5	76.0	0.3	23.2	77.3	0.0	
CV-24020	2/25/2025 11:35:12 AM	0.3	81.3	0.4	18.0	45.0	0.0	
CV-24021	2/4/2025 2:28:02 PM	0.7	61.1	0.0	38.2	0.0	0.0	
CV-24021	2/25/2025 11:29:57 AM	1.3	77.7	0.0	21.0	0.0	0.0	
CV-24022-PLR	2/4/2025 9:35:00 AM							3410.0
CV-24022-PLR	2/4/2025 9:36:00 AM							
CV-24022-PLR	2/4/2025 9:36:56 AM	1.3	85.2	0.0	13.5	0.0	0.0	
CV-24022-PLR	2/11/2025 10:40:00 AM							3450.0
CV-24022-PLR	2/18/2025 10:14:41 AM	1.3	70.3	2.9	25.5	8.8	0.0	
CV-24022-PLR	2/18/2025 10:15:00 AM							4600.0
CV-24022-PLR	2/27/2025 9:30:00 AM							4050.0
CV-24022-PLR	2/27/2025 9:32:35 AM	10.2	79.2	0.3	10.4	41.6	0.1	
CV-24023	2/4/2025 9:41:18 AM	0.3	68.5	3.2	28.0	8.8	0.0	
CV-24023	2/4/2025 9:42:11 AM	0.3	69.1	3.0	27.6	9.2	0.0	
CV-24023	2/4/2025 9:56:09 AM	0.3	72.5	2.6	24.6	9.5	0.0	
CV-24023	2/4/2025 9:57:50 AM	0.3	72.5	2.6	24.6	9.5	0.0	
CV-24023	2/4/2025 1:52:00 PM							
CV-24023	2/4/2025 1:52:10 PM	1.3	69.0	3.0	26.7	8.9	0.0	
CV-24023	2/4/2025 1:55:00 PM							4580.0
CV-24023	2/11/2025 10:25:00 AM							3440.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24023	2/18/2025 9:14:35 AM	0.4	73.2	2.8	23.6	8.4	0.0	
CV-24023	2/18/2025 9:15:00 AM							3790.0
CV-24023	2/27/2025 8:48:00 AM	9.1	66.2	4.3	20.4	4.8	0.1	
CV-24023	2/27/2025 8:50:00 AM							3570.0
CV-24024-PLR	2/11/2025 10:05:00 AM							3460.0
CV-24024-PLR	2/15/2025 4:48:59 PM	1.2	75.4	0.0	23.4	0.0	0.0	
CV-24024-PLR	2/15/2025 4:49:32 PM	1.1	79.8	0.0	19.1	0.0	0.0	
CV-24024-PLR	2/18/2025 8:51:26 AM	1.1	81.2	0.2	17.5	87.5	0.0	
CV-24025	2/12/2025 9:47:48 AM	2.9	79.6	1.1	16.4	14.9	0.0	
CV-24025	2/12/2025 9:53:33 AM	3.7	84.6	0.0	11.7	0.0	0.0	
CV-24025	2/20/2025 1:57:16 PM	11.7	80.8	0.0	7.5	0.0	0.1	
CV-24025	2/20/2025 2:00:00 PM							2930.0
CV-24025	2/27/2025 2:09:20 PM	25.9	63.3	1.1	9.8	9.2	0.4	
CV-24025	2/27/2025 2:10:00 PM							2030.0
CV-24026	2/4/2025 2:32:32 PM	0.4	12.1	18.9	68.6	3.6	0.0	
CV-24026	2/4/2025 2:34:38 PM	0.4	10.1	19.2	70.3	3.7	0.0	
CV-24026	2/21/2025 11:41:29 AM	0.3	14.1	17.6	68.0	3.9	0.0	
CV-24026	2/21/2025 11:42:27 AM	0.3	6.3	19.8	73.6	3.7	0.0	
CV-24027	2/4/2025 2:19:18 PM	0.0	1.7	21.5	76.8	3.6	0.0	
CV-24027	2/4/2025 2:21:15 PM	0.0	1.2	21.6	77.2	3.6	0.0	
CV-24027	2/25/2025 11:25:08 AM	0.0	0.8	20.8	78.4	3.8	0.0	
CV-24027	2/25/2025 11:25:53 AM	0.1	0.7	20.7	78.5	3.8	0.1	
CV-24028	2/4/2025 9:25:00 AM							2390.0
CV-24028	2/4/2025 9:30:00 AM							
CV-24028	2/4/2025 9:30:13 AM	1.6	87.1	0.0	11.3	0.0	0.0	
CV-24028	2/11/2025 10:35:00 AM							2120.0
CV-24028	2/18/2025 10:03:44 AM	1.8	85.3	0.0	12.9	0.0	0.0	
CV-24028	2/18/2025 10:04:11 AM	1.8	84.3	0.0	13.9	0.0	0.0	
CV-24028	2/18/2025 10:05:00 AM							2350.0
CV-24028	2/27/2025 9:20:00 AM							2510.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24028	2/27/2025 9:22:45 AM	15.3	79.4	0.0	5.4	0.0	0.2	
CV-24028	2/27/2025 9:23:31 AM	15.6	79.8	0.0	4.6	0.0	0.2	
CV-24029	2/4/2025 9:51:59 AM	1.4	75.3	1.9	21.4	11.3	0.0	
CV-24029	2/26/2025 9:58:53 AM	2.7	89.7	0.0	7.6	0.0	0.0	
CV-24029	2/26/2025 9:59:54 AM	2.6	87.9	0.0	9.5	0.0	0.0	
CV-24030	2/3/2025 2:30:00 PM							2600.0
CV-24030	2/3/2025 2:33:00 PM							
CV-24030	2/3/2025 2:33:27 PM	1.6	87.0	0.0	11.4	0.0	0.0	
CV-24030	2/11/2025 9:55:00 AM							2310.0
CV-24030	2/18/2025 8:40:00 AM							2350.0
CV-24030	2/18/2025 8:40:18 AM	1.2	77.3	0.9	20.6	22.9	0.0	
CV-24030	2/27/2025 8:15:00 AM							2110.0
CV-24030	2/27/2025 8:17:55 AM	8.2	77.3	1.2	13.3	11.0	0.1	
CV-24031	2/6/2025 2:12:11 PM	46.2	52.8	0.0	1.0	0.0	0.9	
CV-24031	2/21/2025 11:29:52 AM	41.2	57.4	0.0	1.4	0.0	0.7	
CV-24031	2/21/2025 2:34:24 PM	42.5	57.5	0.0	0.0	0.0	0.7	
CV-24032	2/4/2025 10:40:00 AM							2560.0
CV-24032	2/4/2025 10:41:00 AM	6.1	88.7	0.0	5.2	0.0	0.1	
CV-24032	2/11/2025 11:35:00 AM							2370.0
CV-24032	2/18/2025 11:14:01 AM	11.6	83.0	0.8	4.6	5.8	0.1	
CV-24032	2/18/2025 11:14:28 AM	11.7	82.9	0.9	4.5	5.0	0.1	
CV-24032	2/18/2025 11:15:00 AM							2160.0
CV-24032	2/27/2025 2:14:53 PM	20.1	78.9	0.0	1.0	0.0	0.3	
CV-24032	2/27/2025 2:15:22 PM	20.0	80.0	0.0	0.0	0.0	0.3	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24032	2/27/2025 2:20:00 PM							2740.0
CV-24033	2/12/2025 8:35:01 AM	9.2	77.5	0.2	13.1	65.5	0.1	
CV-24033	2/12/2025 8:40:16 AM	8.5	78.8	0.0	12.7	0.0	0.1	
CV-24033	2/19/2025 2:48:56 PM	17.5	77.2	0.0	5.3	0.0	0.2	
CV-24033	2/19/2025 2:55:00 PM							2130.0
CV-24033	2/27/2025 11:14:46 AM	21.9	78.1	0.0	0.0	0.0	0.3	
CV-24033	2/27/2025 11:15:40 AM	21.8	78.2	0.0	0.0	0.0	0.3	
CV-24034	2/6/2025 10:41:31 AM	3.7	45.3	9.2	41.8	4.5	0.1	
CV-24034	2/6/2025 10:43:15 AM	7.0	45.3	8.6	39.1	4.5	0.2	
CV-24034	2/20/2025 9:05:18 AM	0.8	72.6	2.9	23.7	8.2	0.0	
CV-24034	2/20/2025 10:32:19 AM	3.6	82.1	0.2	14.1	70.5	0.0	
CV-24034	2/20/2025 10:33:01 AM	3.8	82.7	0.0	13.5	0.0	0.0	
CV-24035	2/4/2025 1:40:00 PM							3150.0
CV-24035	2/4/2025 1:43:00 PM							
CV-24035	2/4/2025 1:43:03 PM	3.0	80.5	0.2	16.3	81.5	0.0	
CV-24035	2/11/2025 9:35:00 AM							2360.0
CV-24035	2/19/2025 2:32:40 PM	7.8	77.3	0.5	14.4	28.8	0.1	
CV-24035	2/19/2025 2:33:31 PM	7.7	79.5	0.3	12.5	41.7	0.1	
CV-24035	2/19/2025 2:35:00 PM							4490.0
CV-24035	2/27/2025 8:01:47 AM	5.9	77.6	1.3	15.3	12.1	0.1	
CV-24035	2/27/2025 8:03:48 AM	5.2	79.3	0.6	15.0	25.0	0.1	
CV-24035	2/27/2025 8:05:00 AM							2670.0
CV-24036	2/6/2025 2:21:45 PM	51.4	42.5	0.0	6.1	0.0	1.2	
CV-24036	2/20/2025 1:57:05 PM	53.1	43.7	0.0	3.2	0.0	1.2	
CV-24037	2/3/2025 3:56:09 PM	13.5	59.4	4.8	22.3	4.6	0.2	
CV-24037	2/3/2025 4:50:59 PM	13.4	82.0	0.3	4.3	14.3	0.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24037	2/21/2025 11:24:54 AM	8.1	87.6	1.0	3.3	3.3	0.1	
CV-24038	2/4/2025 10:50:00 AM							2240.0
CV-24038	2/4/2025 10:50:00 AM							
CV-24038	2/4/2025 10:50:24 AM	2.9	86.9	0.0	10.2	0.0	0.0	
CV-24038	2/12/2025 9:18:42 AM	5.5	64.2	0.0	30.3	0.0	0.1	
CV-24038	2/12/2025 9:19:11 AM	8.0	82.4	0.0	9.6	0.0	0.1	
CV-24038	2/12/2025 9:20:00 AM							2790.0
CV-24038	2/20/2025 10:44:20 AM	8.0	78.2	0.5	13.3	26.6	0.1	
CV-24038	2/20/2025 10:44:59 AM	8.2	79.1	0.4	12.3	30.8	0.1	
CV-24038	2/20/2025 10:45:00 AM							1965.0
CV-24038	2/27/2025 2:25:00 PM							2080.0
CV-24038	2/27/2025 2:25:36 PM	13.4	77.5	0.0	9.1	0.0	0.2	
CV-24038	2/27/2025 2:25:56 PM	13.2	80.8	0.0	6.0	0.0	0.2	
CV-24039	2/4/2025 2:41:46 PM	0.7	8.6	17.9	72.8	4.1	0.1	
CV-24039	2/4/2025 2:42:26 PM	0.8	9.0	17.9	72.3	4.0	0.1	
CV-24039	2/21/2025 11:28:00 AM	0.0	8.6	19.1	72.3	3.8	0.0	
CV-24039	2/21/2025 11:28:59 AM	0.0	3.9	20.2	75.9	3.8	0.0	
CV-24040	2/6/2025 10:56:38 AM	11.1	3.2	15.4	70.3	4.6	3.5	
CV-24040	2/6/2025 10:57:35 AM	11.7	3.7	14.7	69.9	4.8	3.2	
CV-24040	2/26/2025 9:31:35 AM	0.2	8.6	18.4	72.8	4.0	0.0	
CV-24040	2/26/2025 9:32:50 AM	0.3	4.6	19.0	76.1	4.0	0.1	
CV-24041	2/6/2025 10:46:56 AM	16.8	82.4	0.5	0.3	0.6	0.2	
CV-24041	2/26/2025 9:38:59 AM	1.2	91.7	0.0	7.1	0.0	0.0	
CV-24041	2/26/2025 9:41:52 AM	0.9	89.0	0.8	9.3	11.6	0.0	
CV-24042	2/4/2025 9:00:00 AM							3260.0
CV-24042	2/4/2025 9:02:00 AM							
CV-24042	2/4/2025 9:02:01 AM	9.4	75.2	0.8	14.6	18.3	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24042	2/11/2025 1:15:00 PM							3130.0
CV-24042	2/18/2025 8:20:18 AM	7.0	80.8	0.0	12.2	0.0	0.1	
CV-24042	2/18/2025 8:21:03 AM	6.8	84.3	0.0	8.9	0.0	0.1	
CV-24042	2/27/2025 10:08:28 AM	20.5	79.5	0.0	0.0	0.0	0.3	
CV-24042	2/27/2025 10:09:17 AM	19.9	80.1	0.0	0.0	0.0	0.2	
CV-24042	2/27/2025 10:10:00 AM							3550.0
CV-24043	2/4/2025 11:00:46 AM	45.1	52.6	0.0	2.3	0.0	0.9	
CV-24043	2/4/2025 11:02:19 AM	48.1	50.1	0.0	1.8	0.0	1.0	
CV-24043	2/20/2025 2:14:19 PM	44.4	54.5	0.0	1.1	0.0	0.8	
CV-24044	2/12/2025 8:44:14 AM	35.8	56.8	1.2	6.2	5.2	0.6	
CV-24044	2/20/2025 2:03:13 PM	37.1	58.8	0.0	4.1	0.0	0.6	
CV-24045	2/3/2025 4:58:40 PM	8.6	80.8	0.0	10.6	0.0	0.1	
CV-24045	2/26/2025 10:51:37 AM	6.0	86.0	0.0	8.0	0.0	0.1	
CV-24045	2/26/2025 2:03:29 PM	13.9	84.6	0.0	1.5	0.0	0.2	
CV-24045	2/26/2025 2:06:47 PM	11.6	85.0	0.0	3.4	0.0	0.1	
CV-24046	2/4/2025 2:47:53 PM	2.3	91.7	0.0	6.0	0.0	0.0	
CV-24046	2/4/2025 2:48:27 PM	2.6	81.4	0.0	16.0	0.0	0.0	
CV-24046	2/12/2025 2:04:09 PM	3.6	79.6	0.0	16.8	0.0	0.0	
CV-24046	2/12/2025 2:04:41 PM	3.7	79.8	0.0	16.5	0.0	0.0	
CV-24046	2/21/2025 11:21:24 AM	1.3	80.6	0.0	18.1	0.0	0.0	
CV-24046	2/21/2025 11:22:21 AM	0.7	82.2	0.0	17.1	0.0	0.0	
CV-24046	2/26/2025 10:52:30 AM	6.1	87.5	0.0	6.4	0.0	0.1	
CV-24048	2/3/2025 4:38:24 PM	30.1	66.3	1.3	2.3	1.8	0.5	
CV-24048	2/22/2025 2:23:24 PM	16.1	78.8	0.0	5.1	0.0	0.2	
CV-24048	2/26/2025 9:59:22 AM	17.0	82.3	0.0	0.7	0.0	0.2	
CV-24049	2/4/2025 9:05:00 AM							2220.0
CV-24049	2/4/2025 9:06:00 AM							

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24049	2/4/2025 9:06:45 AM	8.3	81.4	0.0	10.3	0.0	0.1	
CV-24049	2/5/2025 9:15:00 AM							1800.0
CV-24049	2/6/2025 8:06:20 AM	11.2	75.4	0.0	13.4	0.0	0.1	
CV-24049	2/6/2025 8:07:11 AM	11.0	76.2	0.0	12.8	0.0	0.1	
CV-24049	2/11/2025 1:30:00 PM							3840.0
CV-24049	2/18/2025 2:28:55 PM	11.5	75.1	0.0	13.4	0.0	0.2	
CV-24049	2/20/2025 12:41:13 PM	1.0	79.7	0.0	19.3	0.0	0.0	
CV-24049	2/26/2025 10:22:38 AM	26.0	74.0	0.0	0.0	0.0	0.4	
CV-24050	2/11/2025 10:14:25 AM	53.6	46.4	0.0	0.0	0.0	1.2	
CV-24050	2/18/2025 2:49:30 PM	50.0	49.7	0.0	0.3	0.0	1.0	
CV-24051	2/20/2025 2:08:03 PM	40.4	57.2	0.0	2.4	0.0	0.7	
CV-24051	2/21/2025 11:08:55 AM	42.9	57.1	0.0	0.0	0.0	0.8	
CV-24051	2/21/2025 11:09:58 AM	42.7	57.3	0.0	0.0	0.0	0.7	
CV-24051	2/27/2025 3:04:17 PM	46.9	52.3	0.0	0.8	0.0	0.9	
CV-24052	2/4/2025 2:51:50 PM	12.5	42.4	10.2	34.9	3.4	0.3	
CV-24052	2/4/2025 2:52:30 PM	8.7	37.6	12.3	41.4	3.4	0.2	
CV-24052	2/22/2025 1:54:01 PM	28.3	59.0	0.0	12.7	0.0	0.5	
CV-24053	2/12/2025 11:11:49 AM	11.3	62.5	4.7	21.5	4.6	0.2	
CV-24053	2/12/2025 11:12:26 AM	10.0	68.7	3.2	18.1	5.7	0.1	
CV-24053	2/13/2025 9:00:00 AM							1300.0
CV-24053	2/22/2025 2:11:22 PM	24.8	58.5	1.5	15.2	10.1	0.4	
CV-24053	2/22/2025 2:12:03 PM	25.4	59.5	1.1	14.0	12.7	0.4	
CV-24054	2/12/2025 11:00:16 AM	17.1	82.9	0.0	0.0	0.0	0.2	
CV-24054	2/12/2025 11:01:12 AM	17.2	82.8	0.0	0.0	0.0	0.2	
CV-24054	2/22/2025 2:28:16 PM	9.8	82.5	0.0	7.7	0.0	0.1	
CV-24054	2/22/2025 2:37:10 PM	9.9	86.0	0.0	4.1	0.0	0.1	
CV-24055	2/5/2025 9:10:00 AM							230.0
CV-24055	2/6/2025 7:57:52 AM	7.6	19.2	9.8	63.4	6.5	0.4	
CV-24055	2/20/2025 12:57:29 PM	13.4	40.7	7.3	38.6	5.3	0.3	
CV-24055	2/20/2025 12:58:59 PM	13.1	41.0	7.2	38.7	5.4	0.3	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24056	2/4/2025 8:30:00 AM							2190.0
CV-24056	2/4/2025 8:31:00 AM							
CV-24056	2/4/2025 8:31:11 AM	24.7	57.4	0.0	17.9	0.0	0.4	
CV-24056	2/12/2025 8:07:44 AM	20.3	67.3	0.6	11.8	19.7	0.3	
CV-24056	2/19/2025 8:35:00 AM							2180.0
CV-24056	2/19/2025 8:35:13 AM	26.7	53.0	2.7	17.6	6.5	0.5	
CV-24056	2/26/2025 8:13:15 AM	41.9	58.1	0.0	0.0	0.0	0.7	
CV-24056	2/26/2025 8:15:00 AM							1880.0
CV-24057	2/15/2025 1:41:19 PM	25.4	69.2	0.0	5.4	0.0	0.4	
CV-24057	2/15/2025 1:42:35 PM	24.8	70.1	0.0	5.1	0.0	0.4	
CV-24057	2/21/2025 3:26:06 PM	20.8	70.5	0.8	7.9	9.9	0.3	
CV-24057	2/21/2025 3:27:29 PM	3.3	19.7	17.2	59.8	3.5	0.2	
CV-24057	2/21/2025 3:33:18 PM	22.9	73.2	0.0	3.9	0.0	0.3	
CV-24058	2/4/2025 11:16:47 AM	51.2	46.4	0.0	2.4	0.0	1.1	
CV-24058	2/4/2025 11:17:52 AM	51.1	46.7	0.0	2.2	0.0	1.1	
CV-24058	2/5/2025 3:22:18 PM	50.5	49.5	0.0	0.0	0.0	1.0	
CV-24058	2/18/2025 2:33:59 PM	44.3	55.4	0.0	0.3	0.0	0.8	
CV-24059	2/1/2025 3:05:16 PM	36.1	44.7	0.1	19.1	191.0	0.8	
CV-24059	2/1/2025 3:06:27 PM	45.1	53.4	0.0	1.5	0.0	0.8	
CV-24059	2/3/2025 3:30:00 PM							80.3
CV-24059	2/3/2025 3:30:56 PM	51.2	48.8	0.0	0.0	0.0	1.0	
CV-24059	2/3/2025 3:32:00 PM							
CV-24059	2/3/2025 3:32:20 PM	50.7	49.3	0.0	0.0	0.0	1.0	
CV-24059	2/12/2025 8:10:00 AM							2640.0
CV-24059	2/12/2025 10:27:22 AM	40.5	59.5	0.0	0.0	0.0	0.7	
CV-24059	2/12/2025 10:27:42 AM	40.2	59.8	0.0	0.0	0.0	0.7	
CV-24059	2/21/2025 9:34:34 AM	27.4	66.5	0.0	6.1	0.0	0.4	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24059	2/21/2025 9:35:26 AM	27.3	67.0	0.0	5.7	0.0	0.4	
CV-24060	2/1/2025 2:54:09 PM	30.8	69.2	0.0	0.0	0.0	0.4	
CV-24060	2/1/2025 2:55:32 PM	27.9	69.7	0.0	2.4	0.0	0.4	
CV-24060	2/3/2025 3:18:20 PM	34.5	65.5	0.0	0.0	0.0	0.5	
CV-24060	2/3/2025 3:20:00 PM							443.0
CV-24060	2/12/2025 10:30:00 AM							391.0
CV-24060	2/12/2025 10:30:39 AM	43.8	56.2	0.0	0.0	0.0	0.8	
CV-24060	2/18/2025 2:41:49 PM	35.3	63.7	0.0	1.0	0.0	0.6	
CV-24060	2/19/2025 10:12:52 AM	40.2	59.8	0.0	0.0	0.0	0.7	
CV-24060	2/19/2025 10:15:00 AM							462.0
CV-24060	2/26/2025 2:07:02 PM	42.7	57.3	0.0	0.0	0.0	0.7	
CV-24060	2/26/2025 2:07:27 PM	42.4	57.6	0.0	0.0	0.0	0.7	
CV-24060	2/26/2025 2:10:00 PM							660.0
CV-24061	2/1/2025 2:48:36 PM	40.0	51.8	0.0	8.2	0.0	0.8	
CV-24061	2/4/2025 10:52:56 AM	50.5	48.2	0.0	1.3	0.0	1.0	
CV-24061	2/20/2025 2:24:07 PM	14.3	81.9	0.0	3.8	0.0	0.2	
CV-24061	2/20/2025 2:25:15 PM	13.7	83.0	0.0	3.3	0.0	0.2	
CV-24062	2/1/2025 2:49:21 PM	19.4	68.3	0.0	12.3	0.0	0.3	
CV-24062	2/1/2025 2:50:33 PM	23.6	69.9	0.0	6.5	0.0	0.3	
CV-24062	2/3/2025 2:55:00 PM							1030.0
CV-24062	2/3/2025 3:54:00 PM							
CV-24062	2/3/2025 3:54:21 PM	21.2	78.8	0.0	0.0	0.0	0.3	
CV-24062	2/12/2025 10:30:00 AM							830.0
CV-24062	2/12/2025 10:58:41 AM	28.0	72.0	0.0	0.0	0.0	0.4	
CV-24062	2/12/2025 10:59:06 AM	28.1	71.9	0.0	0.0	0.0	0.4	
CV-24062	2/12/2025 11:00:00 AM							1090.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24062	2/19/2025 11:07:27 AM	27.6	72.4	0.0	0.0	0.0	0.4	
CV-24062	2/19/2025 11:07:59 AM	28.1	71.9	0.0	0.0	0.0	0.4	
CV-24062	2/19/2025 11:10:00 AM							1260.0
CV-24062	2/26/2025 1:58:48 PM	34.2	65.8	0.0	0.0	0.0	0.5	
CV-24062	2/26/2025 1:59:22 PM	34.2	65.8	0.0	0.0	0.0	0.5	
CV-24062	2/26/2025 2:00:00 PM							1360.0
CV-24063	2/1/2025 2:39:26 PM	24.6	67.5	0.0	7.9	0.0	0.4	
CV-24063	2/3/2025 3:45:00 PM							1740.0
CV-24063	2/3/2025 3:46:14 PM	26.4	73.1	0.0	0.5	0.0	0.4	
CV-24063	2/3/2025 3:47:00 PM							
CV-24063	2/3/2025 3:47:59 PM	26.6	73.4	0.0	0.0	0.0	0.4	
CV-24063	2/5/2025 9:40:00 AM							1100.0
CV-24063	2/12/2025 1:52:36 PM	26.5	72.8	0.0	0.7	0.0	0.4	
CV-24063	2/12/2025 1:53:02 PM	26.2	73.8	0.0	0.0	0.0	0.4	
CV-24063	2/12/2025 1:55:00 PM							1480.0
CV-24063	2/19/2025 10:42:20 AM	22.0	76.2	0.0	1.8	0.0	0.3	
CV-24063	2/19/2025 10:42:44 AM	22.4	77.0	0.0	0.6	0.0	0.3	
CV-24063	2/19/2025 10:45:00 AM							2640.0
CV-24063	2/24/2025 10:18:01 AM	18.7	77.7	0.0	3.6	0.0	0.2	
CV-24063	2/27/2025 2:40:00 PM							1640.0
CV-24063	2/27/2025 2:42:11 PM	37.3	62.8	0.0	0.0	0.0	0.6	
CV-24064	2/5/2025 9:35:00 AM							710.0
CV-24064	2/12/2025 10:55:57 AM	2.3	83.0	0.1	14.6	146.0	0.0	
CV-24064	2/12/2025 10:56:53 AM	2.3	86.0	0.0	11.7	0.0	0.0	
CV-24064	2/21/2025 10:42:58 AM	4.1	88.1	0.0	7.8	0.0	0.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24064	2/21/2025 10:43:44 AM	3.0	91.5	0.0	5.5	0.0	0.0	
CV-24065-TP17	2/12/2025 11:04:57 AM	24.7	74.7	0.0	0.6	0.0	0.3	
CV-24065-TP17	2/12/2025 11:05:42 AM	25.3	74.0	0.0	0.7	0.0	0.3	
CV-24065-TP17	2/22/2025 2:40:44 PM	28.7	71.1	0.0	0.2	0.0	0.4	
CV-24065-TP17	2/22/2025 2:46:38 PM	28.5	71.5	0.0	0.0	0.0	0.4	
CV-24066	2/3/2025 11:10:55 AM	27.4	47.1	1.8	23.7	13.2	0.6	
CV-24066	2/6/2025 9:09:47 AM	35.3	62.6	0.1	2.0	20.4	0.6	
CV-24066	2/13/2025 8:25:00 AM							1900.0
CV-24066	2/21/2025 5:02:34 PM	36.8	63.0	0.0	0.2	0.0	0.6	
CV-24067	2/12/2025 10:11:14 AM	1.6	82.1	0.0	16.3	0.0	0.0	
CV-24067	2/12/2025 10:12:09 AM	1.6	83.2	0.0	15.2	0.0	0.0	
CV-24067	2/26/2025 4:00:17 PM	8.8	57.1	3.5	30.6	8.7	0.2	
CV-24067	2/26/2025 4:00:50 PM	7.0	68.1	2.3	22.6	9.8	0.1	
CV-24067	2/28/2025 3:18:55 PM	0.9	86.8	0.0	12.3	0.0	0.0	
CV-24067	2/28/2025 3:19:56 PM	0.9	87.4	0.0	11.7	0.0	0.0	
CV-24068	2/3/2025 4:31:32 PM	34.3	63.5	0.0	2.2	0.0	0.5	
CV-24068	2/23/2025 3:16:30 PM	16.0	77.0	0.0	7.0	0.0	0.2	
CV-24068	2/23/2025 3:17:52 PM	15.3	79.0	0.0	5.7	0.0	0.2	
CV-24069	2/3/2025 9:52:05 AM	4.3	79.7	0.1	15.9	159.0	0.1	
CV-24069	2/3/2025 9:53:08 AM	4.2	81.3	0.0	14.5	0.0	0.1	
CV-24069	2/5/2025 2:59:28 PM	26.5	54.0	1.7	17.8	10.5	0.5	
CV-24069	2/11/2025 10:05:00 AM							670.0
CV-24069	2/21/2025 8:16:50 AM	19.6	73.5	0.1	6.8	68.0	0.3	
CV-24069	2/21/2025 8:18:07 AM	18.9	74.0	0.0	7.1	0.0	0.3	
CV-24070	2/3/2025 10:08:46 AM	40.9	54.4	0.0	4.7	0.0	0.8	
CV-24070	2/3/2025 10:10:02 AM	40.5	54.4	0.0	5.1	0.0	0.7	
CV-24070	2/11/2025 10:00:00 AM							180.0
CV-24070	2/21/2025 9:44:08 AM	23.4	76.6	0.0	0.0	0.0	0.3	
CV-24070	2/21/2025 9:45:44 AM	22.9	77.1	0.0	0.0	0.0	0.3	
CV-24070	2/25/2025 11:51:17 AM	24.3	75.7	0.0	0.0	0.0	0.3	
CV-24071	2/3/2025 10:29:18 AM	33.5	58.9	0.0	7.6	0.0	0.6	
CV-24071	2/3/2025 10:30:42 AM	33.5	58.9	0.0	7.6	0.0	0.6	
CV-24071	2/11/2025 9:35:00 AM							380.0
CV-24071	2/12/2025 10:48:13 AM	40.7	59.3	0.0	0.0	0.0	0.7	
CV-24071	2/12/2025 10:48:40 AM	40.6	59.4	0.0	0.0	0.0	0.7	
CV-24071	2/12/2025 10:50:00 AM							492.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24071	2/19/2025 9:58:31 AM	31.1	67.3	0.0	1.6	0.0	0.5	
CV-24071	2/19/2025 9:59:05 AM	31.1	68.9	0.0	0.0	0.0	0.5	
CV-24071	2/24/2025 2:52:55 PM	29.8	70.2	0.0	0.0	0.0	0.4	
CV-24072	2/1/2025 2:44:36 PM	36.6	61.3	0.0	2.1	0.0	0.6	
CV-24072	2/21/2025 10:40:31 AM	34.5	65.5	0.0	0.0	0.0	0.5	
CV-24072	2/21/2025 10:42:17 AM	37.2	62.8	0.0	0.0	0.0	0.6	
CV-24073-TP13	2/11/2025 3:27:23 PM	29.2	63.9	0.5	6.4	12.8	0.5	
CV-24073-TP13	2/11/2025 3:29:31 PM	28.9	67.8	0.0	3.3	0.0	0.4	
CV-24073-TP13	2/24/2025 10:10:13 AM	32.0	67.5	0.0	0.5	0.0	0.5	
CV-24073-TP13	2/24/2025 2:29:00 PM	30.4	68.4	0.0	1.2	0.0	0.4	
CV-24073-TP13	2/24/2025 2:29:50 PM	30.8	67.8	0.0	1.4	0.0	0.5	
CV-24074	2/1/2025 2:36:25 PM	35.1	33.8	0.5	30.6	61.2	1.0	
CV-24074	2/21/2025 10:37:20 AM	46.8	52.4	0.0	0.8	0.0	0.9	
CV-24074	2/24/2025 10:05:39 AM	50.4	49.6	0.0	0.0	0.0	1.0	
CV-24075-TP15	2/4/2025 2:15:00 PM							3430.0
CV-24075-TP15	2/4/2025 2:15:00 PM							
CV-24075-TP15	2/4/2025 2:15:39 PM	11.9	77.3	0.0	10.8	0.0	0.2	
CV-24075-TP15	2/11/2025 1:50:00 PM							5090.0
CV-24075-TP15	2/19/2025 9:35:00 AM							5550.0
CV-24075-TP15	2/19/2025 9:35:33 AM	2.7	87.3	0.0	10.0	0.0	0.0	
CV-24075-TP15	2/27/2025 2:33:38 PM	22.1	77.9	0.0	0.0	0.0	0.3	
CV-24075-TP15	2/27/2025 2:35:00 PM							3695.0
CV-24076	2/15/2025 4:35:04 PM	2.2	85.5	0.0	12.3	0.0	0.0	
CV-24076	2/15/2025 4:37:53 PM	1.5	81.7	0.0	16.8	0.0	0.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24076	2/27/2025 3:33:14 PM	1.6	92.6	0.0	5.8	0.0	0.0	
CV-24077	2/11/2025 9:59:26 AM	41.8	55.8	0.0	2.4	0.0	0.7	
CV-24077	2/11/2025 10:00:24 AM	41.6	55.9	0.0	2.5	0.0	0.7	
CV-24077	2/21/2025 4:51:36 PM	33.3	49.7	2.8	14.2	5.1	0.7	
CV-24078	2/3/2025 11:20:36 AM	33.4	54.7	1.0	10.9	10.9	0.6	
CV-24078	2/4/2025 3:15:48 PM	34.9	49.1	1.0	14.9	14.5	0.7	
CV-24078	2/21/2025 4:57:31 PM	23.8	27.7	10.5	38.0	3.6	0.9	
CV-24078	2/21/2025 4:58:20 PM	23.8	27.7	10.5	38.0	3.6	0.9	
CV-24078	2/28/2025 3:26:44 PM	40.9	58.8	0.0	0.3	0.0	0.7	
CV-24079-TP8	2/3/2025 4:35:37 PM	12.1	83.5	0.0	4.4	0.0	0.1	
CV-24079-TP8	2/3/2025 4:37:07 PM	11.1	85.6	0.0	3.3	0.0	0.1	
CV-24079-TP8	2/4/2025 3:00:00 PM							1770.0
CV-24079-TP8	2/4/2025 3:04:43 PM	18.4	81.6	0.0	0.0	0.0	0.2	
CV-24079-TP8	2/4/2025 3:05:31 PM	16.8	83.0	0.0	0.2	0.0	0.2	
CV-24079-TP8	2/5/2025 9:27:17 AM	28.4	71.6	0.0	0.0	0.0	0.4	
CV-24079-TP8	2/12/2025 10:37:00 AM	22.3	77.7	0.0	0.0	0.0	0.3	
CV-24079-TP8	2/12/2025 10:37:22 AM	21.2	78.8	0.0	0.0	0.0	0.3	
CV-24079-TP8	2/12/2025 10:40:00 AM							1580.0
CV-24079-TP8	2/19/2025 10:26:44 AM	16.2	83.1	0.0	0.7	0.0	0.2	
CV-24079-TP8	2/19/2025 10:27:18 AM	16.3	82.8	0.0	0.9	0.0	0.2	
CV-24079-TP8	2/19/2025 10:30:00 AM							2040.0
CV-24079-TP8	2/28/2025 8:56:49 AM	22.8	77.3	0.0	0.0	0.0	0.3	
CV-24079-TP8	2/28/2025 8:57:17 AM	22.7	77.3	0.0	0.0	0.0	0.3	
CV-24079-TP8	2/28/2025 9:00:00 AM							1285.0
CV-24080	2/15/2025 3:46:18 PM	34.3	64.0	0.0	1.7	0.0	0.5	
CV-24080	2/15/2025 3:47:47 PM	33.9	64.8	0.0	1.3	0.0	0.5	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24080	2/25/2025 10:11:56 AM	31.4	66.7	0.0	1.9	0.0	0.5	
CV-24080	2/27/2025 2:10:41 PM	33.2	65.3	0.0	1.5	0.0	0.5	
CV-24081-TP10	2/3/2025 10:50:03 AM	9.4	70.9	0.0	19.7	0.0	0.1	
CV-24081-TP10	2/3/2025 10:51:17 AM	6.9	76.7	0.0	16.4	0.0	0.1	
CV-24081-TP10	2/5/2025 3:02:59 PM	32.0	64.7	0.0	3.3	0.0	0.5	
CV-24081-TP10	2/21/2025 8:22:50 AM	44.3	51.8	0.0	3.9	0.0	0.9	
CV-24081-TP10	2/21/2025 8:23:28 AM	46.9	50.9	0.0	2.2	0.0	0.9	
CV-24081-TP10	2/25/2025 10:04:37 AM	50.5	48.4	0.0	1.1	0.0	1.0	
CV-24082	2/11/2025 3:09:01 PM	43.5	54.4	0.2	1.9	9.5	0.8	
CV-24082	2/11/2025 3:11:30 PM	43.5	54.8	0.1	1.6	16.0	0.8	
CV-24082	2/26/2025 2:21:10 PM	47.6	52.3	0.0	0.1	0.0	0.9	
CV-24083	2/3/2025 10:42:10 AM	37.8	50.0	0.5	11.7	23.4	0.8	
CV-24083	2/21/2025 8:46:08 AM	14.8	79.2	0.0	6.0	0.0	0.2	
CV-24083	2/21/2025 8:47:51 AM	13.7	82.1	0.0	4.2	0.0	0.2	
CV-24083	2/26/2025 9:22:08 AM	35.4	64.6	0.0	0.0	0.0	0.5	
CV-24083	2/26/2025 9:25:00 AM							1450.0
CV-24084-TP11	2/3/2025 11:10:33 AM	1.8	84.6	0.0	13.6	0.0	0.0	
CV-24084-TP11	2/3/2025 11:11:23 AM	1.6	85.3	0.0	13.1	0.0	0.0	
CV-24084-TP11	2/20/2025 2:26:59 PM	4.3	84.6	0.0	11.1	0.0	0.1	
CV-24084-TP11	2/20/2025 2:28:19 PM	5.1	88.3	0.0	6.6	0.0	0.1	
CV-24084-TP11	2/24/2025 2:38:55 PM	2.4	90.9	0.0	6.7	0.0	0.0	
CV-24084-TP11	2/24/2025 3:22:13 PM	23.5	75.2	0.0	1.3	0.0	0.3	
CV-24085	2/11/2025 9:49:24 AM	46.0	44.3	1.5	8.2	5.5	1.0	
CV-24085	2/11/2025 9:50:30 AM	44.3	44.5	1.5	9.7	6.5	1.0	
CV-24085	2/21/2025 4:48:28 PM	46.2	51.3	0.0	2.5	0.0	0.9	
CV-24086	2/3/2025 4:41:35 PM	26.7	72.8	0.0	0.5	0.0	0.4	
CV-24086	2/22/2025 10:36:23 AM	29.0	69.0	0.0	2.0	0.0	0.4	
CV-24086	2/22/2025 10:37:20 AM	27.9	70.4	0.0	1.7	0.0	0.4	
CV-24087	2/4/2025 3:56:06 PM	44.6	45.5	0.3	9.6	32.0	1.0	
CV-24087	2/26/2025 10:57:48 AM	41.3	53.5	0.2	5.0	25.0	0.8	
CV-24087	2/26/2025 2:39:32 PM	39.4	60.0	0.0	0.6	0.0	0.7	
CV-24087	2/26/2025 2:41:59 PM	38.2	61.4	0.0	0.4	0.0	0.6	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24088	2/3/2025 11:25:03 AM	38.7	57.0	0.0	4.3	0.0	0.7	
CV-24088	2/20/2025 2:35:14 PM	47.4	52.6	0.0	0.0	0.0	0.9	
CV-24089	2/3/2025 5:06:06 PM	44.6	47.6	0.0	7.8	0.0	0.9	
CV-24089	2/22/2025 10:04:30 AM	51.4	44.8	0.0	3.8	0.0	1.1	
CV-24090	2/3/2025 4:59:57 PM	39.2	45.3	0.0	15.5	0.0	0.9	
CV-24090	2/18/2025 2:59:58 PM	47.4	50.2	0.0	2.4	0.0	0.9	
CV-24091	2/8/2025 3:38:27 PM	47.5	41.5	0.0	11.0	0.0	1.1	
CV-24091	2/18/2025 3:12:18 PM	54.1	42.9	0.0	3.0	0.0	1.3	
CV-24092	2/4/2025 10:30:57 AM	50.2	42.0	0.2	7.6	38.0	1.2	
CV-24093	2/3/2025 4:03:26 PM	39.7	37.4	0.0	22.9	0.0	1.1	
CV-24093	2/22/2025 3:27:10 PM	48.9	42.9	0.0	8.2	0.0	1.1	
CV-24094	2/4/2025 3:26:38 PM	44.3	46.2	0.2	9.3	46.5	1.0	
CV-24094	2/22/2025 3:33:37 PM	46.2	52.2	0.0	1.6	0.0	0.9	
CV-24094	2/22/2025 3:34:22 PM	46.2	53.0	0.0	0.8	0.0	0.9	
CV-24095	2/1/2025 1:55:37 PM	11.2	77.2	0.0	11.6	0.0	0.1	
CV-24095	2/1/2025 1:56:36 PM	11.0	77.8	0.0	11.2	0.0	0.1	
CV-24095	2/10/2025 9:35:00 AM							3300.0
CV-24095	2/26/2025 3:40:57 PM	15.0	62.3	1.9	20.8	10.9	0.2	
CV-24095	2/26/2025 3:40:58 PM	15.0	62.3	1.9	20.8	10.9	0.2	
CV-24095	2/26/2025 3:41:47 PM	16.4	64.7	2.0	16.9	8.5	0.3	
CV-24096	2/19/2025 9:47:53 AM	54.8	42.9	0.0	2.3	0.0	1.3	
CV-24097	2/1/2025 12:13:02 PM	54.1	43.9	0.0	2.0	0.0	1.2	
CV-24097	2/19/2025 9:42:08 AM	50.9	47.3	0.0	1.8	0.0	1.1	
CV-24098	2/1/2025 11:55:41 AM	50.7	49.3	0.0	0.0	0.0	1.0	
CV-24098	2/19/2025 9:21:20 AM	55.3	43.1	0.0	1.6	0.0	1.3	
CV-24099	2/1/2025 11:41:19 AM	22.2	77.8	0.0	0.0	0.0	0.3	
CV-24099	2/19/2025 9:02:39 AM	23.2	74.9	0.0	1.9	0.0	0.3	
CV-24100	2/1/2025 11:19:44 AM	24.6	57.9	1.8	15.7	8.7	0.4	
CV-24100	2/1/2025 11:25:20 AM	28.7	64.8	0.5	6.0	12.0	0.4	
CV-24100	2/3/2025 4:20:00 PM							238.0
CV-24100	2/3/2025 4:20:22 PM	35.4	64.6	0.0	0.0	0.0	0.5	
CV-24100	2/6/2025 9:15:00 AM							160.0
CV-24100	2/11/2025 9:25:00 AM							2260.0
CV-24100	2/19/2025 8:33:51 AM	34.8	63.8	0.0	1.4	0.0	0.5	
CV-24100	2/20/2025 9:53:53 AM	35.9	64.1	0.0	0.0	0.0	0.6	
CV-24100	2/20/2025 9:55:00 AM							273.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24100	2/26/2025 9:37:30 AM	45.2	54.8	0.0	0.0	0.0	0.8	
CV-24101	2/1/2025 11:10:18 AM	16.4	61.7	3.3	18.6	5.6	0.3	
CV-24101	2/6/2025 9:05:00 AM							0.0
CV-24101	2/19/2025 8:30:40 AM	38.8	47.6	1.2	12.4	10.3	0.8	
CV-24102	2/1/2025 11:03:33 AM	43.3	39.6	0.0	17.1	0.0	1.1	
CV-24102	2/19/2025 11:29:02 AM	60.1	39.9	0.0	0.0	0.0	1.5	
CV-24105	2/16/2025 4:37:25 PM	53.6	43.0	0.0	3.4	0.0	1.2	
CV-24107	2/16/2025 3:43:08 PM	54.2	45.8	0.0	0.0	0.0	1.2	
CV-24107	2/16/2025 3:44:49 PM	54.0	46.0	0.0	0.0	0.0	1.2	
CV-24108	2/23/2025 3:52:30 PM	51.2	46.8	0.4	1.6	4.0	1.1	
CV-24109	2/3/2025 2:42:27 PM	35.9	38.3	0.1	25.7	257.0	0.9	
CV-24110	2/3/2025 3:01:53 PM	40.0	41.7	0.0	18.3	0.0	1.0	
CV-24111	2/8/2025 10:54:12 AM	45.3	54.0	0.7	0.0	0.0	0.8	
CV-24112	2/16/2025 12:35:49 PM	44.0	38.9	0.0	17.1	0.0	1.1	
CV-24115	2/8/2025 10:09:29 AM	60.4	39.6	0.0	0.0	0.0	1.5	
CV-24115	2/24/2025 1:07:45 PM	57.0	39.5	0.0	3.5	0.0	1.4	
CV-24115	2/28/2025 11:04:47 AM	53.4	39.7	0.7	6.2	8.9	1.3	
CV-24116	2/24/2025 12:00:13 PM	52.5	43.6	0.0	3.9	0.0	1.2	
CV-24117	2/8/2025 11:18:22 AM	41.7	43.0	0.0	15.3	0.0	1.0	
CV-24118	2/23/2025 2:35:16 PM	30.6	55.4	0.2	13.8	69.0	0.6	
CV-24119	2/19/2025 9:02:59 AM	43.6	43.4	0.0	13.0	0.0	1.0	
CV-24120	2/3/2025 9:40:00 AM							250.0
CV-24120	2/4/2025 9:13:01 AM	3.8	30.4	14.1	51.7	3.7	0.1	
CV-24120	2/4/2025 9:19:03 AM	2.8	21.0	16.2	60.0	3.7	0.1	
CV-24120	2/22/2025 2:42:37 PM	2.0	10.3	18.3	69.4	3.8	0.2	
CV-24120	2/22/2025 2:44:06 PM	2.1	10.5	18.3	69.1	3.8	0.2	
CV-24121	2/3/2025 9:35:00 AM							300.0
CV-24121	2/4/2025 9:05:32 AM	15.7	71.5	2.0	10.8	5.4	0.2	
CV-24121	2/22/2025 2:55:20 PM	23.9	70.6	1.0	4.5	4.5	0.3	
CV-24122	2/3/2025 9:25:00 AM							12.0
CV-24122	2/4/2025 8:52:21 AM	54.9	42.9	0.1	2.1	21.0	1.3	
CV-24122	2/22/2025 11:08:02 AM	47.5	39.9	0.0	12.6	0.0	1.2	
CV-24123	2/4/2025 8:38:41 AM	53.0	43.3	0.0	3.7	0.0	1.2	
CV-24124	2/4/2025 9:30:43 AM	18.8	60.9	1.7	18.6	10.9	0.3	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24125-TP20	2/3/2025 9:00:00 AM							30.0
CV-24125-TP20	2/4/2025 8:42:53 AM	4.1	5.5	19.2	71.2	3.7	0.7	
CV-24125-TP20	2/4/2025 8:44:10 AM	40.7	53.3	0.7	5.3	7.6	0.8	
CV-24126	2/15/2025 4:42:57 PM	2.4	79.9	0.0	17.7	0.0	0.0	
CV-24126	2/27/2025 3:18:06 PM	4.6	84.3	0.0	11.1	0.0	0.1	
CV-24127	2/20/2025 2:42:09 PM	22.2	68.6	0.0	9.2	0.0	0.3	
CV-24128	2/3/2025 9:45:00 AM							28.0
CV-24128	2/4/2025 9:05:27 AM	22.1	35.1	2.6	40.2	15.5	0.6	
CV-24129	2/4/2025 9:01:25 AM	39.2	51.4	0.5	8.9	17.8	0.8	
CV-24130	2/22/2025 11:08:11 AM	14.8	34.2	8.3	42.7	5.1	0.4	
CV-24130	2/22/2025 11:09:55 AM	16.4	37.2	7.0	39.4	5.6	0.4	
CV-24131	2/22/2025 3:11:34 PM	43.1	43.0	1.6	12.3	7.7	1.0	
CV-24132	2/22/2025 1:52:06 PM	49.3	38.8	1.6	10.3	6.4	1.3	
CV-24133	2/8/2025 2:56:54 PM	57.2	42.8	0.0	0.0	0.0	1.3	
CV-24134-TP19	2/6/2025 8:34:00 AM	24.3	69.8	0.0	5.9	0.0	0.3	
CV-24134-TP19	2/6/2025 8:38:42 AM	36.7	62.5	0.0	0.8	0.0	0.6	
CV-24134-TP19	2/20/2025 8:26:39 AM	41.2	54.4	0.0	4.4	0.0	0.8	
CV-24135	2/6/2025 8:59:00 AM	43.2	56.8	0.0	0.0	0.0	0.8	
CV-24135	2/6/2025 9:00:34 AM	44.7	55.3	0.0	0.0	0.0	0.8	
CV-24136	2/6/2025 9:44:25 AM	37.2	46.6	0.0	16.2	0.0	0.8	
CV-24137	2/6/2025 9:58:54 AM	46.2	47.8	0.0	6.0	0.0	1.0	
CV-24138	2/2/2025 9:28:17 AM	0.4	3.2	20.2	76.2	3.8	0.1	
CV-24138	2/2/2025 9:29:57 AM	0.7	3.1	20.2	76.0	3.8	0.2	
CV-24138	2/10/2025 9:15:00 AM							530.0
CV-24138	2/19/2025 10:13:35 AM	5.2	24.1	12.1	58.6	4.8	0.2	
CV-24139	2/2/2025 9:18:11 AM	0.2	6.2	19.6	74.0	3.8	0.0	
CV-24139	2/2/2025 9:24:15 AM	0.3	6.3	19.4	74.0	3.8	0.0	
CV-24139	2/6/2025 10:05:00 AM							250.0
CV-24139	2/19/2025 10:21:12 AM	0.0	1.5	20.6	77.9	3.8	0.0	
CV-24140	2/4/2025 8:15:00 AM							3080.0
CV-24140	2/4/2025 8:16:00 AM							
CV-24140	2/4/2025 8:16:10 AM	4.1	82.7	0.4	12.8	32.0	0.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24140	2/6/2025 10:00:00 AM							1400.0
CV-24140	2/11/2025 8:50:00 AM							2500.0
CV-24140	2/19/2025 10:26:34 AM	4.8	82.6	0.0	12.6	0.0	0.1	
CV-24140	2/20/2025 8:48:37 AM	4.8	86.1	0.0	9.1	0.0	0.1	
CV-24140	2/20/2025 8:50:00 AM							2650.0
CV-24140	2/26/2025 11:26:00 AM	23.7	76.4	0.0	0.0	0.0	0.3	
CV-24140	2/26/2025 11:30:00 AM							1920.0
CV-24141	2/2/2025 8:45:40 AM	29.4	27.6	8.7	34.3	3.9	1.1	
CV-24141	2/2/2025 8:49:20 AM	26.9	25.3	9.8	38.0	3.9	1.1	
CV-24141	2/6/2025 9:45:00 AM							0.0
CV-24141	2/19/2025 10:36:30 AM	50.8	49.1	0.1	0.0	0.0	1.0	
CV-24142	2/3/2025 10:30:00 AM							4960.0
CV-24142	2/3/2025 10:33:00 AM							
CV-24142	2/3/2025 10:33:03 AM	6.3	82.2	1.0	10.5	10.5	0.1	
CV-24142	2/4/2025 10:33:00 AM							
CV-24142	2/10/2025 9:20:00 AM							3200.0
CV-24142	2/11/2025 9:00:00 AM							4770.0
CV-24142	2/19/2025 10:08:40 AM	5.4	73.8	0.9	19.9	22.1	0.1	
CV-24142	2/20/2025 9:44:19 AM	7.6	72.6	0.2	19.6	98.0	0.1	
CV-24142	2/20/2025 9:45:00 AM							4983.0
CV-24142	2/26/2025 9:50:00 AM							4790.0
CV-24142	2/26/2025 9:51:46 AM	17.7	76.6	0.0	5.7	0.0	0.2	
CV-24143	2/2/2025 9:10:33 AM	1.4	84.4	0.6	13.6	22.7	0.0	
CV-24143	2/12/2025 9:15:00 AM							1800.0
CV-24143	2/19/2025 10:32:33 AM	2.5	73.2	3.5	20.8	5.9	0.0	
CV-24144	2/1/2025 12:01:15 PM	55.4	44.1	0.0	0.5	0.0	1.3	
CV-24144	2/19/2025 9:25:32 AM	53.4	37.9	0.7	8.0	11.4	1.4	
CV-24145	2/4/2025 10:10:00 AM							
CV-24145	2/4/2025 10:10:00 AM							2470.0
CV-24145	2/4/2025 10:10:10 AM	2.0	89.6	0.0	8.4	0.0	0.0	
CV-24145	2/11/2025 11:05:00 AM							3060.0

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24145	2/18/2025 10:45:22 AM	1.9	84.4	0.0	13.7	0.0	0.0	
CV-24145	2/18/2025 10:45:48 AM	2.1	83.5	0.0	14.4	0.0	0.0	
CV-24145	2/18/2025 10:50:00 AM							3240.0
CV-24145	2/27/2025 10:38:20 AM	12.8	81.4	0.0	5.8	0.0	0.2	
CV-24145	2/27/2025 10:40:00 AM							2510.0
CV-24146	2/4/2025 8:32:46 AM	59.4	39.2	0.0	1.4	0.0	1.5	
CV-24146	2/22/2025 10:46:32 AM	54.1	43.7	0.0	2.2	0.0	1.2	
CV-24146	2/22/2025 10:48:17 AM	54.2	44.0	0.0	1.8	0.0	1.2	
CV-24147	2/4/2025 8:45:50 AM	52.5	40.6	0.4	6.5	16.3	1.3	
CV-24147	2/22/2025 10:32:18 AM	54.6	43.0	0.0	2.4	0.0	1.3	
CV-24148	2/4/2025 2:56:32 PM	7.1	72.8	1.9	18.2	9.6	0.1	
CV-24148	2/19/2025 2:35:51 PM	27.5	71.0	0.0	1.5	76.0	0.4	
CV-24149	2/4/2025 4:00:19 PM	28.1	39.7	0.0	32.2	0.0	0.7	
CV-24149	2/22/2025 3:01:32 PM	37.6	62.0	0.0	0.4	0.0	0.6	
CV-24149	2/22/2025 3:01:52 PM	38.1	61.9	0.0	0.0	0.0	0.6	
CV-24150	2/11/2025 10:52:47 AM	48.3	49.3	0.0	2.4	0.0	1.0	
CV-24150	2/11/2025 10:54:11 AM	48.3	51.3	0.0	0.4	0.0	0.9	
CV-24150	2/22/2025 3:18:17 PM	49.0	49.4	0.0	1.6	0.0	1.0	
CV-24151	2/1/2025 2:32:30 PM	49.2	47.4	0.2	3.2	16.0	1.0	
CV-24151	2/21/2025 10:31:13 AM	49.5	50.5	0.0	0.0	0.0	1.0	
CV-24151	2/21/2025 10:32:25 AM	49.2	50.8	0.0	0.0	0.0	1.0	
CV-24151	2/24/2025 10:36:08 AM	50.5	49.5	0.0	0.0	0.0	1.0	
CV-24152	2/11/2025 10:05:11 AM	3.9	83.6	0.0	12.5	0.0	0.0	
CV-24152	2/11/2025 10:06:41 AM	4.0	85.0	0.0	11.0	0.0	0.0	
CV-24152	2/20/2025 3:17:23 PM	39.6	60.4	0.0	0.0	0.0	0.7	
CV-24152	2/20/2025 3:17:44 PM	39.4	60.6	0.0	0.0	0.0	0.6	
CV-24152	2/24/2025 9:29:43 AM	5.6	86.5	0.0	7.9	0.0	0.1	
CV-24153	2/3/2025 3:28:32 PM	41.9	40.8	0.2	17.1	85.5	1.0	
CV-24153	2/20/2025 3:12:22 PM	57.6	41.5	0.0	0.9	0.0	1.4	
CV-24153	2/20/2025 3:12:44 PM	58.5	41.5	0.0	0.0	0.0	1.4	
CV-24154	2/4/2025 3:47:35 PM	42.0	34.6	2.2	21.2	9.6	1.2	
CV-24154	2/4/2025 3:52:20 PM	35.4	30.0	3.8	30.8	8.1	1.2	
CV-24154	2/5/2025 2:52:08 PM	3.2	5.2	18.9	72.7	3.8	0.6	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24154	2/22/2025 3:24:30 PM	51.1	41.4	0.4	7.1	17.8	1.2	
CV-24154	2/22/2025 3:24:57 PM	52.4	42.2	0.3	5.1	17.0	1.2	
CV-24155	2/3/2025 3:51:43 PM	32.0	37.4	0.1	30.5	305.0	0.9	
CV-24155	2/20/2025 3:01:46 PM	45.5	53.1	0.0	1.4	0.0	0.9	
CV-24155	2/20/2025 3:03:21 PM	44.2	53.5	0.0	2.3	0.0	0.8	
CV-24156	2/1/2025 2:40:28 PM	43.1	56.9	0.0	0.0	0.0	0.8	
CV-24156	2/21/2025 10:34:01 AM	18.0	77.7	0.0	4.3	0.0	0.2	
CV-24156	2/21/2025 10:35:16 AM	17.4	78.7	0.0	3.9	0.0	0.2	
CV-24157	2/3/2025 11:29:42 AM	49.9	44.2	0.0	5.9	0.0	1.1	
CV-24157	2/20/2025 2:43:35 PM	57.1	43.0	0.0	0.0	0.0	1.3	
CV-24158	2/8/2025 10:51:41 AM	53.1	46.3	0.0	0.6	0.0	1.1	
CV-24158	2/20/2025 2:48:46 PM	56.5	43.5	0.0	0.0	0.0	1.3	
CV-24158	2/20/2025 2:49:20 PM	56.3	43.4	0.4	0.0	0.0	1.3	
CV-24159	2/4/2025 10:27:32 AM	52.4	43.0	0.0	4.6	0.0	1.2	
CV-24159	2/19/2025 2:50:45 PM	51.0	45.5	0.0	3.5	0.0	1.1	
CV-24160	2/11/2025 10:41:01 AM	51.2	44.9	0.0	3.9	0.0	1.1	
CV-24160	2/11/2025 10:42:59 AM	51.6	44.9	0.0	3.5	0.0	1.1	
CV-24160	2/19/2025 2:54:18 PM	50.8	46.3	0.0	2.9	0.0	1.1	
CV-24161	2/19/2025 3:02:58 PM	48.2	48.6	0.0	3.2	0.0	1.0	
CV-24162	2/3/2025 3:14:29 PM	27.8	28.3	0.7	43.2	61.7	1.0	
CV-24163	2/6/2025 8:59:34 AM	47.6	45.4	0.2	6.8	34.0	1.0	
CV-24164	2/3/2025 10:57:56 AM	28.9	66.2	0.0	4.9	0.0	0.4	
CV-24164	2/11/2025 9:29:32 AM	2.0	88.8	0.0	9.2	0.0	0.0	
CV-24164	2/11/2025 9:31:19 AM	2.0	89.1	0.0	8.9	0.0	0.0	
CV-24164	2/20/2025 2:20:14 PM	28.8	71.2	0.0	0.0	0.0	0.4	
CV-24164	2/20/2025 2:21:30 PM	28.1	71.9	0.0	0.0	0.0	0.4	
CV-24165	2/6/2025 10:06:27 AM	51.5	47.3	0.0	1.2	0.0	1.1	
CV-24165	2/23/2025 4:34:46 PM	54.8	42.0	0.0	3.2	0.0	1.3	
CV-24166	2/6/2025 9:50:22 AM	53.0	43.0	0.0	4.0	0.0	1.2	
CV-24166	2/19/2025 2:45:15 PM	52.5	44.5	0.0	3.0	0.0	1.2	
CV-24167	2/2/2025 4:33:32 PM	44.4	41.7	0.0	13.9	0.0	1.1	
CV-24167	2/19/2025 2:41:28 PM	51.4	44.9	0.2	3.5	17.5	1.1	
CV-24168	2/8/2025 11:00:20 AM	38.0	38.5	0.0	23.5	0.0	1.0	
CV-24168	2/19/2025 3:20:54 PM	47.8	51.3	0.0	0.9	0.0	0.9	
CV-24169	2/3/2025 11:41:01 AM	31.0	40.2	0.7	28.1	40.1	0.8	
CV-24169	2/20/2025 11:49:50 AM	32.2	67.8	0.0	0.0	0.0	0.5	
CV-24169	2/20/2025 11:50:50 AM	30.2	69.8	0.0	0.0	0.0	0.4	
CV-24170	2/3/2025 4:22:28 PM	24.2	75.7	0.1	0.0	0.0	0.3	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24170	2/3/2025 4:23:39 PM	23.9	76.1	0.0	0.0	0.0	0.3	
CV-24170	2/26/2025 10:16:09 AM	24.2	75.8	0.0	0.0	0.0	0.3	
CV-24170	2/26/2025 10:18:31 AM	26.2	73.8	0.0	0.0	0.0	0.4	
CV-24171	2/8/2025 3:56:32 PM	55.1	43.8	0.0	1.1	0.0	1.3	
CV-24171	2/18/2025 3:17:14 PM	53.7	43.5	0.0	2.8	0.0	1.2	
CV-24172	2/8/2025 3:16:44 PM	28.6	27.3	6.0	38.1	6.4	1.0	
CV-24172	2/8/2025 3:20:54 PM	26.6	26.0	7.0	40.4	5.8	1.0	
CV-24172	2/8/2025 3:23:47 PM	26.1	25.5	7.3	41.1	5.6	1.0	
CV-24172	2/20/2025 11:44:08 AM	36.5	30.1	7.4	26.0	3.5	1.2	
CV-24172	2/20/2025 11:45:38 AM	37.5	31.4	7.4	23.7	3.2	1.2	
CV-24173	2/4/2025 3:33:36 PM	37.3	42.8	0.0	19.9	0.0	0.9	
CV-24173	2/8/2025 3:33:03 PM	38.3	41.6	0.0	20.1	0.0	0.9	
CV-24173	2/20/2025 11:38:57 AM	35.4	64.6	0.0	0.0	0.0	0.5	
CV-24173	2/20/2025 11:40:37 AM	35.7	64.3	0.0	0.0	0.0	0.6	
CV-24174	2/3/2025 4:51:22 PM	25.6	37.8	0.2	36.4	182.0	0.7	
CV-24174	2/4/2025 3:28:07 PM	23.2	38.0	0.2	38.7	257.8	0.6	
CV-24174	2/26/2025 2:45:52 PM	34.7	50.3	0.0	15.0	0.0	0.7	
CV-24175	2/3/2025 4:47:01 PM	29.6	42.0	0.0	28.4	0.0	0.7	
CV-24175	2/4/2025 3:23:16 PM	27.8	40.6	0.0	31.6	0.0	0.7	
CV-24175	2/22/2025 10:41:18 AM	39.0	50.3	0.0	10.7	0.0	0.8	
CV-24176	2/2/2025 4:20:50 PM	47.2	47.4	0.3	5.1	17.0	1.0	
CV-24176	2/2/2025 4:23:15 PM	46.7	48.6	0.2	4.5	22.5	1.0	
CV-24176	2/22/2025 10:30:48 AM	42.5	43.5	1.8	12.2	6.8	1.0	
CV-24176	2/22/2025 10:32:15 AM	45.2	46.1	1.1	7.6	6.9	1.0	
CV-24177	2/2/2025 2:57:31 PM	21.7	34.8	0.7	42.8	61.1	0.6	
CV-24177	2/26/2025 9:19:08 AM	28.7	39.3	0.6	31.4	52.3	0.7	
CV-24178	2/3/2025 5:13:06 PM	45.8	51.1	0.0	3.1	0.0	0.9	
CV-24178	2/26/2025 9:25:15 AM	44.3	48.9	0.0	6.8	0.0	0.9	
CV-24178	2/26/2025 11:13:55 AM	44.6	49.1	0.0	6.3	0.0	0.9	
CV-24179	2/2/2025 2:33:39 PM	37.1	55.2	0.0	7.7	0.0	0.7	
CV-24179	2/21/2025 4:43:25 PM	38.9	61.1	0.0	0.0	0.0	0.6	
CV-24180	2/3/2025 4:27:02 PM	30.1	68.6	0.0	1.3	0.0	0.4	
CV-24180	2/3/2025 4:27:54 PM	30.5	69.5	0.0	0.0	0.0	0.4	
CV-24180	2/11/2025 10:19:37 AM	41.6	56.7	0.0	1.7	0.0	0.7	
CV-24180	2/11/2025 10:21:17 AM	44.8	53.9	0.0	1.3	0.0	0.8	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24180	2/22/2025 10:20:24 AM	17.9	34.9	12.2	35.0	2.9	0.5	
CV-24180	2/22/2025 10:23:05 AM	22.2	39.3	11.4	27.1	2.4	0.6	
CV-24181	2/8/2025 9:26:19 AM	48.9	51.1	0.0	0.0	0.0	1.0	
CV-24181	2/22/2025 10:14:24 AM	47.8	48.1	0.0	4.1	0.0	1.0	
CV-24184	2/4/2025 11:29:17 AM	24.5	34.2	6.4	34.9	5.5	0.7	
CV-24184	2/4/2025 11:34:34 AM	24.6	34.1	6.3	35.0	5.6	0.7	
CV-24184	2/18/2025 2:57:09 PM	49.2	49.4	0.0	1.4	0.0	1.0	
CV-24185	2/2/2025 2:24:38 PM	48.6	43.8	0.0	7.6	0.0	1.1	
CV-24185	2/4/2025 11:13:31 AM	42.0	45.7	0.0	12.3	0.0	0.9	
CV-24185	2/19/2025 11:20:52 AM	47.9	48.4	0.0	3.7	0.0	1.0	
CV-24186	2/4/2025 11:08:50 AM	35.2	34.6	2.2	28.0	12.7	1.0	
CV-24186	2/18/2025 3:22:30 PM	53.8	43.0	0.0	3.2	0.0	1.3	
CV-24187	2/15/2025 3:23:11 PM	49.2	50.8	0.0	0.0	0.0	1.0	
CV-24187	2/27/2025 2:25:33 PM	47.9	52.1	0.0	0.0	0.0	0.9	
CV-24188	2/1/2025 10:58:03 AM	44.1	42.5	0.0	13.4	0.0	1.0	
CV-24188	2/21/2025 3:53:53 PM	44.1	35.7	0.0	20.2	0.0	1.2	
CV-24189	2/12/2025 2:07:52 PM	55.4	41.7	0.2	2.7	13.5	1.3	
CV-24189	2/19/2025 8:26:47 AM	53.2	41.3	0.0	5.5	0.0	1.3	
CV-24190	2/11/2025 10:42:27 AM	57.0	43.0	0.1			1.3	
CV-24190	2/11/2025 10:42:31 AM	57.0	43.0	0.1			1.3	
CV-24190	2/11/2025 10:50:03 AM	56.6	43.4	0.0	0.0	0.0	1.3	
CV-24190	2/26/2025 12:44:55 PM	53.7	41.8	0.0	4.5	0.0	1.3	
CV-24192	2/11/2025 10:42:00 AM	51.5	40.2	1.8	6.5	3.6	1.3	
CV-24192	2/11/2025 10:42:55 AM	52.2	40.9	1.3	5.6	4.3	1.3	
CV-24192	2/26/2025 12:54:07 PM	54.2	41.5	0.0	4.3	0.0	1.3	
CV-24195	2/16/2025 4:42:46 PM	36.8	63.2	0.0	0.0	0.0	0.6	
CV-24196	2/16/2025 4:30:36 PM	54.3	45.6	0.1	0.0	0.0	1.2	
CV-24196	2/28/2025 4:41:46 PM	52.0	47.3	0.0	0.7	0.0	1.1	
CV-24197	2/11/2025 11:02:37 AM	47.3	46.5	0.0	6.2	0.0	1.0	
CV-24197	2/11/2025 11:04:01 AM	48.7	47.8	0.0	3.5	0.0	1.0	
CV-24197	2/16/2025 3:51:42 PM	50.0	47.1	0.0	2.9	0.0	1.1	
CV-24201	2/2/2025 5:10:26 PM	57.4	42.5	0.0	0.1	0.0	1.4	
CV-24201	2/8/2025 10:22:21 AM	56.7	41.1	0.0	2.2	0.0	1.4	
CV-24201	2/18/2025 3:53:31 PM	53.8	44.5	0.0	1.7	0.0	1.2	
CV-24202	2/2/2025 4:56:13 PM	49.2	50.8	0.1			1.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24202	2/8/2025 10:26:35 AM	54.2	45.1	0.0	0.7	0.0	1.2	
CV-24202	2/18/2025 3:46:43 PM	50.6	46.3	0.0	3.1	0.0	1.1	
CV-24203	2/4/2025 2:14:49 PM	46.0	42.5	2.0	9.5	4.8	1.1	
CV-24203	2/24/2025 12:09:19 PM	54.4	42.0	0.0	3.6	0.0	1.3	
CV-24204	2/4/2025 2:18:17 PM	52.8	45.7	0.0	1.5	0.0	1.2	
CV-24204	2/16/2025 10:57:56 AM	52.7	43.5	0.0	3.8	0.0	1.2	
CV-24205	2/4/2025 2:23:41 PM	51.6	42.3	1.0	5.1	5.1	1.2	
CV-24205	2/16/2025 10:51:23 AM	54.2	42.7	0.0	3.1	0.0	1.3	
CV-24206	2/8/2025 10:13:57 AM	49.4	40.7	0.2	9.7	48.5	1.2	
CV-24206	2/24/2025 1:31:08 PM	51.1	42.1	0.0	6.8	0.0	1.2	
CV-24207	2/15/2025 3:57:00 PM	52.3	45.1	0.0	2.6	0.0	1.2	
CV-24207	2/23/2025 4:15:17 PM	54.1	43.6	0.3	2.0	6.7	1.2	
CV-24208	2/19/2025 9:46:42 AM	48.2	46.8	0.0	5.0	0.0	1.0	
CV-24209	2/2/2025 4:49:17 PM	11.4	72.9	0.1	15.6	156.0	0.2	
CV-24209	2/8/2025 10:40:34 AM	25.4	66.5	0.0	8.1	0.0	0.4	
CV-24210	2/18/2025 2:43:51 PM	44.6	42.0	1.5	11.9	7.9	1.1	
CV-24211	2/19/2025 9:27:06 AM	39.4	56.6	0.3	3.7	12.3	0.7	
CV-24212	2/19/2025 9:11:32 AM	10.8	24.2	11.9	53.1	4.5	0.4	
CV-24212	2/19/2025 9:14:18 AM	12.4	27.3	10.6	49.7	4.7	0.5	
CV-24214	2/6/2025 10:12:40 AM	47.8	44.4	0.0	7.8	0.0	1.1	
CV-24214	2/6/2025 10:14:27 AM	42.6	45.9	0.0	11.5	0.0	0.9	
CV-24215	2/18/2025 4:36:59 PM	46.4	46.0	0.0	7.6	0.0	1.0	
CV-24216	2/6/2025 1:59:41 PM	50.2	41.5	0.1	8.2	117.3	1.2	
CV-24217	2/6/2025 10:39:15 AM	35.4	36.9	0.5	27.2	54.4	1.0	
CV-24218	2/6/2025 9:24:16 AM	37.3	45.8	0.0	16.9	0.0	0.8	
CV-24219	2/4/2025 3:08:52 PM	40.8	51.6	0.0	7.6	0.0	0.8	
CV-24219	2/22/2025 3:12:27 PM	34.3	62.0	0.0	3.7	0.0	0.6	
CV-24219	2/22/2025 3:12:49 PM	34.9	64.9	0.0	0.2	0.0	0.5	
CV-24220	2/6/2025 9:13:44 AM	24.3	68.2	0.5	7.0	14.0	0.4	
CV-24220	2/6/2025 9:14:20 AM	24.3	68.4	0.3	7.0	23.3	0.4	
CV-24222	2/26/2025 2:36:15 PM	56.8	43.2	0.0	0.0	0.0	1.3	
CV-24222	2/26/2025 2:37:36 PM	58.8	41.2	0.0	0.0	0.0	1.4	
CV-24223	2/6/2025 11:38:52 AM	44.5	40.2	0.0	15.3	0.0	1.1	
CV-24224	2/6/2025 8:55:43 AM	46.0	54.0	0.0	0.0	0.0	0.9	
CV-24225	2/18/2025 10:40:22 AM	48.2	41.2	0.4	10.2	25.5	1.2	
CV-24226	2/19/2025 9:34:08 AM	50.2	46.3	0.1	3.4	34.0	1.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24227	2/1/2025 10:59:17 AM	52.4	42.2	0.2	5.2	26.0	1.2	
CV-24227	2/28/2025 9:39:55 AM	55.0	41.5	0.3	3.2	10.7	1.3	
CV-24236	2/1/2025 10:25:37 AM	56.1	42.6	0.0	1.3	0.0	1.3	
CV-24237	2/1/2025 10:31:17 AM	54.5	41.3	0.0	4.2	0.0	1.3	
CV-24243	2/8/2025 9:51:27 AM	33.4	34.6	4.0	28.0	7.0	1.0	
CV-24244	2/8/2025 9:40:23 AM	39.5	42.6	0.5	17.4	34.8	0.9	
CV-24244	2/8/2025 9:44:36 AM	58.0	42.0	0.0	0.0	0.0	1.4	
CV-24244	2/11/2025 2:47:24 PM	7.7	74.7	1.5	16.1	10.7	0.1	
CV-24244	2/11/2025 2:48:10 PM	8.7	78.1	0.7	12.5	17.9	0.1	
CV-24244	2/20/2025 10:04:22 AM	45.5	47.1	0.5	6.9	13.8	1.0	
CV-24244	2/20/2025 10:12:56 AM	55.6	44.4	0.0	0.0	0.0	1.3	
CV-24244	2/28/2025 8:45:09 AM	40.9	49.8	0.5	8.8	17.6	0.8	
CV-24245	2/20/2025 11:10:39 AM	53.7	46.3	0.0	0.0	0.0	1.2	
CV-24245	2/20/2025 11:11:23 AM	53.6	46.4	0.0	0.0	0.0	1.2	
CV-24246	2/20/2025 10:58:12 AM	31.0	22.2	11.6	35.3	3.0	1.4	
CV-24246	2/20/2025 11:01:58 AM	55.7	42.8	1.5	0.0	0.0	1.3	
CV-25	2/8/2025 3:04:38 PM	57.4	41.4	0.0	1.2	0.0	1.4	
CV-25	2/8/2025 3:10:02 PM	56.1	41.6	0.4	1.9	4.8	1.3	
CV-48R	2/22/2025 10:25:30 AM	54.1	43.9	0.0	2.0	0.0	1.2	
CV-55R	2/5/2025 10:12:26 AM	54.7	45.3	0.0	0.0	0.0	1.2	
CV-55R	2/5/2025 10:15:00 AM							79.2
CV-55R	2/20/2025 11:11:28 AM	50.0	49.3	0.0	0.7	0.0	1.0	
CV-55R	2/20/2025 11:15:00 AM							138.0
CV-55R	2/28/2025 9:23:51 AM	53.4	46.6	0.0	0.0	0.0	1.1	
CV-55R	2/28/2025 9:25:00 AM							1020.0
CV-56D	2/23/2025 2:47:45 PM	53.0	42.2	0.1	4.7	47.0	1.3	
CV-56S	2/23/2025 2:53:07 PM	53.6	41.6	0.0	4.8	0.0	1.3	
CV-57R	2/18/2025 11:54:20 AM	49.6	42.9	0.0	7.5	0.0	1.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-74R	2/1/2025 2:36:25 PM	6.6	11.2	17.1	65.1	3.8	0.6	
CV-74R	2/1/2025 2:37:42 PM	28.9	68.7	0.7	1.7	2.4	0.4	
CV-74R	2/26/2025 1:44:06 PM	43.1	52.4	0.1	4.4	44.0	0.8	
CV-74R	2/26/2025 1:45:13 PM	41.2	54.8	0.0	4.0	0.0	0.8	
CV-79R	2/6/2025 8:38:49 AM	58.1	41.9	0.0	0.0	0.0	1.4	
CV-84S	2/26/2025 9:18:03 AM	30.8	31.5	4.7	33.0	7.0	1.0	
CV-84S	2/26/2025 11:14:17 AM	31.6	39.4	4.3	24.7	5.7	0.8	
CV-85S	2/8/2025 10:38:21 AM	55.5	42.3	0.0	2.2	0.0	1.3	
CV-85S	2/19/2025 3:05:22 PM	51.6	43.8	0.0	4.6	0.0	1.2	
CV-85S	2/23/2025 4:19:25 PM	55.5	44.5	0.0	0.0	0.0	1.2	
CV-94	2/6/2025 9:48:19 AM	40.3	30.5	5.7	23.5	4.1	1.3	
CV-94	2/6/2025 9:49:02 AM	40.3	31.0	5.6	23.1	4.1	1.3	
CV-94	2/18/2025 10:57:23 AM	54.9	43.0	0.0	2.1	0.0	1.3	
CV-95	2/18/2025 11:57:24 AM	42.5	37.5	0.0	20.0	0.0	1.1	
CV-99	2/3/2025 9:20:00 AM							0.0
CV-99	2/4/2025 8:35:07 AM	45.8	52.1	0.1	2.0	20.0	0.9	
D-02	2/19/2025 10:12:28 AM	56.5	41.0	0.0	2.5	0.0	1.4	
D-03	2/19/2025 10:15:05 AM	53.8	41.5	0.0	4.7	0.0	1.3	
D-04	2/19/2025 10:17:35 AM	57.8	37.5	0.0	4.7	0.0	1.5	
D-05	2/19/2025 10:20:34 AM	27.7	23.8	9.8	38.7	3.9	1.2	
D-09	2/6/2025 1:54:21 PM	57.1	40.8	0.0	2.1	0.0	1.4	
D-09	2/27/2025 11:20:24 AM	56.8	42.2	0.0	1.0	0.0	1.3	
D-10	2/8/2025 3:04:39 PM	58.8	40.6	0.0	0.6	0.0	1.4	
FP-001	2/3/2025 3:27:19 PM	0.0	1.2	21.7	77.1	3.6	0.0	
FP-002	2/3/2025 3:32:04 PM	0.1	0.2	20.7	79.0	3.8	0.5	
FP-002	2/3/2025 3:37:10 PM	0.5	0.4	20.4	78.7	3.9	1.3	
FP-002	2/4/2025 9:17:02 AM	2.5	6.9	19.2	71.4	3.7	0.4	
FP-002	2/4/2025 9:17:58 AM	2.8	6.9	19.3	71.0	3.7	0.4	
FP-003	2/22/2025 2:27:36 PM	3.8	11.1	14.0	71.1	5.1	0.3	
FP-004	2/28/2025 9:14:06 AM	0.3	3.6	18.8	77.3	4.1	0.1	
FP-005	2/28/2025 9:14:01 AM	5.7	25.2	11.8	57.3	4.9	0.2	
FP-006	2/27/2025 3:14:00 PM	5.2	18.4	15.0	61.4	4.1	0.3	
FP-008	2/6/2025 10:36:23 AM	1.3	3.4	20.7	74.6	3.6	0.4	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
FP-009	2/6/2025 10:28:33 AM	19.0	68.2	3.6	9.2	2.6	0.3	
FP-010	2/28/2025 9:32:59 AM	27.1	69.7	0.0	3.2	0.0	0.4	
FP-010	2/28/2025 9:35:03 AM	27.0	70.9	0.0	2.1	0.0	0.4	
FP-011	2/28/2025 9:32:18 AM	21.3	53.8	2.6	22.3	8.6	0.4	
FP-011	2/28/2025 9:33:07 AM	22.6	57.5	3.4	16.5	4.9	0.4	
FP-012	2/4/2025 3:33:40 PM	6.7	18.7	15.5	59.1	3.8	0.4	
FP-012	2/4/2025 3:34:35 PM	6.4	18.3	15.1	60.2	4.0	0.3	
FP-013	2/4/2025 3:10:32 PM	5.7	16.4	13.4	64.5	4.8	0.3	
FP-013	2/4/2025 3:11:15 PM	5.9	14.8	13.5	65.8	4.9	0.4	
FP-014	2/27/2025 2:27:26 PM	12.2	45.3	9.3	33.2	3.6	0.3	
FP-014	2/28/2025 9:19:57 AM	4.9	31.6	11.3	52.2	4.6	0.2	
FP-015	2/27/2025 2:21:11 PM	5.5	32.7	11.6	50.2	4.3	0.2	
FP-016	2/27/2025 2:12:45 PM	18.1	49.2	6.4	26.3	4.1	0.4	
FP-017	2/21/2025 11:05:57 AM	30.6	58.7	1.0	9.7	9.7	0.5	
FP-017	2/21/2025 11:06:48 AM	29.2	60.5	1.0	9.3	9.3	0.5	
FP-018	2/21/2025 11:18:23 AM	1.8	85.1	0.0	13.1	0.0	0.0	
FP-018	2/21/2025 11:19:00 AM	1.6	86.6	0.0	11.8	0.0	0.0	
FP-019	2/3/2025 4:54:42 PM	23.4	53.2	3.8	19.6	5.2	0.4	
FP-020	2/21/2025 11:39:18 AM	8.3	36.0	11.3	44.4	3.9	0.2	
FP-020	2/21/2025 11:39:41 AM	8.4	36.6	11.3	43.7	3.9	0.2	
FP-021	2/21/2025 11:35:24 AM	10.7	74.6	1.2	13.5	11.3	0.1	
FP-022	2/21/2025 11:46:19 AM	14.6	64.4	4.0	17.0	4.3	0.2	
FP-022	2/21/2025 11:46:43 AM	14.4	65.4	3.8	16.4	4.3	0.2	
FP-023	2/25/2025 11:41:33 AM	29.3	70.5	0.2	0.0	0.0	0.4	
FP-024	2/3/2025 4:27:49 PM	19.2	31.8	6.0	43.0	7.2	0.6	
FP-025	2/22/2025 2:17:49 PM	13.8	38.8	7.1	40.3	5.7	0.4	
FP-025	2/22/2025 2:18:27 PM	13.8	39.6	7.1	39.5	5.6	0.3	
FP-026	2/22/2025 1:59:02 PM	19.8	51.4	4.5	24.3	5.4	0.4	
FP-027	2/22/2025 1:44:06 PM	35.2	44.2	2.2	18.4	8.4	0.8	
FP-028	2/22/2025 1:47:37 PM	17.3	34.5	7.5	40.7	5.4	0.5	
FP-028	2/22/2025 1:48:30 PM	17.2	36.5	7.4	38.9	5.3	0.5	
FP-029	2/21/2025 11:12:38 AM	44.5	50.2	0.0	5.3	0.0	0.9	
FP-029	2/21/2025 11:15:00 AM	43.2	50.5	0.2	6.1	30.5	0.9	
FP-030	2/6/2025 2:19:32 PM	20.2	18.5	11.3	50.0	4.4	1.1	
FP-031	2/6/2025 2:15:59 PM	0.6	0.3	21.2	77.9	3.7	2.0	
FP-032	2/6/2025 2:09:02 PM	0.6	0.1	21.1	78.2	3.7	6.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
FP-033	2/6/2025 2:05:26 PM	5.9	7.4	17.5	69.2	4.0	0.8	
FP-034	2/6/2025 2:03:03 PM	15.2	14.4	14.8	55.6	3.8	1.1	
FP-035	2/6/2025 1:56:42 PM	25.9	28.8	7.2	38.1	5.3	0.9	
FP-036	2/6/2025 1:53:36 PM	6.5	7.4	17.6	68.5	3.9	0.9	
FP-037	2/6/2025 1:50:45 PM	0.6	0.2	21.1	78.1	3.7	3.0	
FP-038	2/27/2025 2:44:42 PM	52.0	48.0	0.0	0.0	0.0	1.1	
FP-038	2/27/2025 2:53:58 PM	52.4	47.6	0.0	0.0	0.0	1.1	
FP-039	2/18/2025 3:02:07 PM	50.1	48.7	0.0	1.2	0.0	1.0	
FP-040	2/28/2025 10:09:18 AM	10.9	48.2	6.6	34.3	5.2	0.2	
FP-041	2/28/2025 10:05:01 AM	44.1	45.6	0.6	9.7	16.2	1.0	
FP-041	2/28/2025 10:06:44 AM	43.0	45.1	0.8	11.1	13.9	1.0	
FP-042	2/19/2025 9:58:45 AM	23.1	50.0	7.4	19.5	2.6	0.5	
FP-043	2/28/2025 10:00:34 AM	38.7	57.9	0.3	3.1	10.3	0.7	
FP-044	2/28/2025 10:03:53 AM	31.2	52.9	1.2	14.7	12.3	0.6	
H-02 (EXP-02)	2/15/2025 10:57:05 AM	51.0	45.0	0.0	4.0	0.0	1.1	
H-02 (EXP-02)	2/20/2025 10:31:26 AM	13.3	41.9	0.0	44.8	0.0	0.3	
H-03 (EXP-03)	2/15/2025 10:54:43 AM	53.7	45.6	0.0	0.7	0.0	1.2	
H-03 (EXP-03)	2/20/2025 10:38:31 AM	52.5	46.0	0.0	1.5	0.0	1.1	
H-04 (EXP-04)	2/15/2025 10:51:16 AM	3.3	48.6	0.0	48.1	0.0	0.1	
H-04 (EXP-04)	2/15/2025 10:52:15 AM	2.7	49.9	0.0	47.4	0.0	0.1	
H-04 (EXP-04)	2/20/2025 10:40:45 AM	5.0	44.1	0.0	50.9	0.0	0.1	
H-08 (EXP-08)	2/15/2025 10:42:09 AM	52.4	47.6	0.0	0.0	0.0	1.1	
H-08 (EXP-08)	2/15/2025 10:43:11 AM	51.0	48.7	0.0	0.3	0.0	1.0	
H-08 (EXP-08)	2/27/2025 2:00:31 PM	46.7	48.9	0.0	4.4	0.0	1.0	
H-10 (EXP-10)	2/15/2025 11:10:27 AM	0.6	5.1	18.4	75.9	4.1	0.1	
H-10 (EXP-10)	2/15/2025 11:11:44 AM	0.1	2.1	19.1	78.7	4.1	0.0	
H-10 (EXP-10)	2/27/2025 1:55:07 PM	20.7	59.4	0.0	19.9	0.0	0.3	
H-101W	2/11/2025 11:22:14 AM	48.4	29.8	4.6	17.2	3.7	1.6	
H-102A	2/27/2025 1:32:16 PM	44.8	27.0	4.9	23.3	4.8	1.7	
H-102A	2/27/2025 1:35:36 PM	49.9	28.4	3.7	18.0	4.9	1.8	
H-104	2/11/2025 11:34:05 AM	17.4	9.1	15.6	57.9	3.7	1.9	
H-104	2/11/2025 11:34:53 AM	19.7	10.5	14.6	55.2	3.8	1.9	
H-1401W	2/11/2025 11:32:56 AM	62.0	38.0	0.0	0.0	0.0	1.6	
H-1404C	2/3/2025 5:09:30 PM	33.2	45.1	0.0	21.7	0.0	0.7	
H-1404C	2/22/2025 10:09:01 AM	45.2	46.7	0.0	8.1	0.0	1.0	
H-1405C	2/3/2025 10:29:40 AM	2.8	20.9	3.3	73.0	22.1	0.1	
H-1405C	2/21/2025 4:23:35 PM	30.1	46.2	0.0	23.7	0.0	0.7	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-1406W	2/1/2025 11:30:53 AM	41.8	58.2	0.0	0.0	0.0	0.7	
H-1406W	2/19/2025 8:58:10 AM	37.3	57.7	0.6	4.4	7.3	0.6	
H-1408E	2/6/2025 10:19:32 AM	56.3	43.2	0.0	0.6	0.0	1.3	
H-1408E	2/19/2025 3:28:38 PM	55.8	43.6	0.0	0.6	0.0	1.3	
H-1408W	2/21/2025 3:54:34 PM	56.5	43.5	0.0	0.0	0.0	1.3	
H-1408W	2/21/2025 3:55:36 PM	56.2	43.8	0.0	0.0	0.0	1.3	
H-1409N	2/4/2025 11:21:32 AM	15.1	26.7	0.0	58.2	0.0	0.6	
H-1409N	2/18/2025 3:05:17 PM	50.7	42.8	0.0	6.5	0.0	1.2	
H-1410S	2/4/2025 2:32:45 PM	45.0	36.5	3.7	14.8	4.0	1.2	
H-1563N	2/4/2025 11:07:24 AM	55.1	43.0	0.0	1.9	0.0	1.3	
H-1563N	2/4/2025 11:07:48 AM	54.8	43.1	0.0	2.1	0.0	1.3	
H-1563N	2/21/2025 9:24:36 AM	53.7	45.2	0.0	1.1	0.0	1.2	
H-1563N	2/21/2025 9:25:42 AM	54.2	45.8	0.0	0.0	0.0	1.2	
H-1563S	2/3/2025 10:18:19 AM	11.9	25.7	0.0	62.4	0.0	0.5	
H-1563S	2/21/2025 4:28:22 PM	33.9	63.7	0.0	2.4	0.0	0.5	
H-1565C	2/3/2025 10:25:18 AM	42.5	49.3	0.0	8.2	0.0	0.9	
H-1565C	2/20/2025 2:03:48 PM	56.0	44.0	0.0	0.0	0.0	1.3	
H-1565C	2/20/2025 2:04:19 PM	55.9	44.1	0.0	0.0	0.0	1.3	
H-1565C	2/24/2025 2:57:27 PM	52.3	47.7	0.0	0.0	0.0	1.1	
H-1565E	2/3/2025 11:35:38 AM	41.3	38.4	0.0	20.3	0.0	1.1	
H-1565E	2/23/2025 4:27:20 PM	55.4	42.3	0.0	2.3	0.0	1.3	
H-1568N	2/6/2025 10:13:27 AM	28.8	38.0	0.0	33.2	0.0	0.8	
H-1568N	2/19/2025 3:31:26 PM	50.6	45.9	0.0	3.5	0.0	1.1	
H-1571S	2/8/2025 10:52:31 AM	54.8	44.8	0.0	0.4	0.0	1.2	
H-1572N	2/6/2025 8:32:05 AM	33.5	32.6	0.0	33.9	0.0	1.0	
H-1572S	2/8/2025 10:59:30 AM	36.6	37.4	0.0	26.0	0.0	1.0	
H-1574N	2/1/2025 12:06:10 PM	42.1	54.1	0.0	3.8	0.0	0.8	
H-1574N	2/19/2025 9:30:40 AM	48.0	50.2	0.0	1.8	0.0	1.0	
H-1753S	2/4/2025 11:05:38 AM	56.1	43.0	0.0	0.9	0.0	1.3	
H-1753S	2/4/2025 11:07:01 AM	56.7	42.9	0.0	0.4	0.0	1.3	
H-1753S	2/21/2025 9:18:45 AM	53.5	46.0	0.0	0.5	0.0	1.2	
H-1753S	2/21/2025 9:20:04 AM	55.0	45.0	0.0	0.0	0.0	1.2	
H-1754S	2/3/2025 10:15:12 AM	27.0	28.9	5.5	38.6	7.0	0.9	
H-1754S	2/3/2025 10:18:51 AM	23.3	23.8	7.6	45.3	6.0	1.0	
H-1754S	2/20/2025 1:59:42 PM	50.7	41.2	2.0	6.1	3.0	1.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-1754S	2/26/2025 10:47:01 AM	42.3	48.1	1.2	8.4	7.0	0.9	
H-1755S	2/1/2025 11:53:11 AM	56.8	41.1	0.0	2.1	0.0	1.4	
H-1755S	2/19/2025 9:10:04 AM	13.5	14.3	15.0	57.2	3.8	0.9	
H-1756S	2/2/2025 10:25:45 AM	41.1	58.8	0.0	0.1	0.0	0.7	
H-1756S	2/21/2025 4:10:56 PM	35.4	64.6	0.0	0.0	0.0	0.5	
H-1757S	2/3/2025 10:35:13 AM	29.7	47.8	0.0	22.5	0.0	0.6	
H-1757S	2/21/2025 4:22:02 PM	40.2	57.3	0.0	2.5	0.0	0.7	
H-1757S	2/21/2025 4:25:26 PM	42.7	57.3	0.0	0.0	0.0	0.7	
H-1760S	2/3/2025 4:54:53 PM	25.4	37.7	1.1	35.8	32.5	0.7	
H-1760S	2/22/2025 10:45:17 AM	29.9	43.3	0.0	26.8	0.0	0.7	
H-1762N	2/6/2025 9:46:16 AM	41.3	40.4	0.6	17.8	31.8	1.0	
H-1762N	2/23/2025 4:23:44 PM	54.6	41.8	0.0	3.6	0.0	1.3	
H-1763N	2/4/2025 10:37:27 AM	3.1	7.7	16.5	72.7	4.4	0.4	
H-1763N	2/4/2025 10:37:32 AM	3.1	7.7	16.5	72.7	4.4	0.4	
H-1763N	2/4/2025 10:40:18 AM	3.4	6.8	16.4	73.4	4.5	0.5	
H-1763S	2/6/2025 10:49:16 AM	42.6	41.5	0.1	15.8	263.8	1.0	
H-1763S	2/6/2025 10:50:04 AM	42.2	41.9	0.1	16.0	319.0	1.0	
H-1764N	2/23/2025 4:00:24 PM	54.6	43.9	0.0	1.5	0.0	1.2	
H-1764S	2/6/2025 11:00:50 AM	42.9	55.1	0.0	2.0	0.0	0.8	
H-1764S	2/8/2025 10:49:45 AM	49.1	50.9	0.0	0.0	0.0	1.0	
H-1767N	2/6/2025 11:22:33 AM	57.8	41.9	0.3	0.0	0.0	1.4	
H-1769N	2/11/2025 2:23:39 PM	6.1	69.1	2.2	22.6	10.3	0.1	
H-1769N	2/11/2025 2:25:10 PM	4.9	76.0	1.0	18.1	18.1	0.1	
H-1769N	2/19/2025 9:21:47 AM	41.6	53.5	0.0	4.9	0.0	0.8	
H-1770A	2/4/2025 2:47:09 PM	40.9	49.7	0.0	9.4	0.0	0.8	
H-1770A	2/21/2025 2:18:23 PM	15.2	81.3	0.0	3.5	0.0	0.2	
H-1770A	2/21/2025 2:19:25 PM	15.3	83.1	0.0	1.6	0.0	0.2	
H-1770N	2/4/2025 10:35:00 AM							37.0
H-1770N	2/4/2025 3:23:21 PM	40.3	53.8	0.0	5.9	0.0	0.7	
H-1770N	2/20/2025 11:02:09 AM	29.6	70.4	0.0	0.0	0.0	0.4	
H-1770S	2/3/2025 10:53:09 AM	44.2	53.0	0.0	2.8	0.0	0.8	
H-1770S	2/23/2025 3:49:37 PM	45.7	52.1	0.0	2.2	0.0	0.9	
H-1771A	2/6/2025 8:44:18 AM	18.8	22.6	4.2	54.4	13.0	0.8	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-1771B	2/6/2025 9:16:00 AM	45.5	50.8	0.2	3.6	21.1	0.9	
H-1771N	2/11/2025 10:31:46 AM	45.8	46.0	0.0	8.2	0.0	1.0	
H-1771N	2/11/2025 10:33:38 AM	47.7	46.3	0.0	6.0	0.0	1.0	
H-1771N	2/26/2025 4:55:18 PM	50.0	40.7	1.2	8.1	6.8	1.2	
H-1771N	2/26/2025 5:04:44 PM	41.6	34.2	3.9	20.3	5.2	1.2	
H-1772N	2/15/2025 4:04:12 PM	20.7	35.8	0.6	42.9	71.5	0.6	
H-1772N	2/27/2025 1:35:23 PM	24.7	43.8	0.5	31.0	62.0	0.6	
H-1773A	2/4/2025 9:25:17 AM	1.3	79.3	0.2	19.2	96.0	0.0	
H-1773A	2/4/2025 9:28:24 AM	1.2	79.8	0.1	18.9	189.0	0.0	
H-1773A	2/4/2025 1:45:00 PM							2200.0
H-1773A	2/11/2025 9:40:00 AM							2280.0
H-1773A	2/18/2025 8:26:41 AM	4.0	74.9	2.2	18.9	8.6	0.1	
H-1774N	2/4/2025 3:26:09 PM	49.6	50.4	0.0	0.0	0.0	1.0	
H-1774N	2/21/2025 2:38:23 PM	51.8	47.5	0.0	0.7	0.0	1.1	
H-1774N	2/21/2025 2:39:51 PM	51.2	47.8	0.0	1.0	0.0	1.1	
H-1801S	2/6/2025 9:09:14 AM	38.9	39.2	0.0	21.9	0.0	1.0	
H-1802S	2/6/2025 8:35:42 AM	33.8	31.8	0.0	34.4	0.0	1.1	
H-1803N	2/3/2025 2:44:00 PM							
H-1803N	2/3/2025 2:44:46 PM	2.2	83.5	0.5	13.8	27.6	0.0	
H-1803N	2/3/2025 2:45:00 PM							2600.0
H-1803N	2/11/2025 10:10:00 AM							1880.0
H-1803N	2/18/2025 9:00:00 AM							2390.0
H-1803N	2/18/2025 9:00:21 AM	1.5	82.1	0.0	16.4	0.0	0.0	
H-1803N	2/26/2025 9:05:00 AM							2610.0
H-1803N	2/26/2025 9:08:00 AM	10.7	80.4	0.0	8.9	0.0	0.1	
H-1804A	2/8/2025 10:41:26 AM	31.1	32.2	0.0	36.7	0.0	1.0	
H-1804B	2/4/2025 10:59:51 AM	54.9	43.1	0.0	2.0	0.0	1.3	
H-1804N	2/6/2025 9:08:05 AM	38.1	33.8	2.2	25.9	11.8	1.1	
H-1804S	2/18/2025 2:38:48 PM	55.7	44.3	0.0	0.0	0.0	1.3	
H-1804S	2/23/2025 4:04:24 PM	55.1	43.6	0.0	1.3	0.0	1.3	
H-1805A	2/8/2025 10:52:41 AM	42.7	54.9	0.0	2.4	0.0	0.8	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-1805B	2/3/2025 3:07:21 PM	23.8	29.6	0.0	46.6	0.0	0.8	
H-1805S	2/16/2025 2:50:52 PM	56.1	43.7	0.0	0.2	0.0	1.3	
H-1806A	2/16/2025 12:29:23 PM	50.8	42.8	0.0	6.4	0.0	1.2	
H-1806B	2/6/2025 8:28:55 AM	32.9	34.1	0.0	33.0	0.0	1.0	
H-1806N	2/6/2025 9:55:23 AM	45.9	41.6	0.0	12.5	0.0	1.1	
H-1806S	2/18/2025 10:35:24 AM	57.1	41.9	0.0	1.0	0.0	1.4	
H-1807A	2/6/2025 9:39:56 AM	51.7	36.5	0.0	11.8	0.0	1.4	
H-1807N	2/6/2025 10:23:50 AM	46.1	35.5	3.0	15.4	5.1	1.3	
H-1807S	2/18/2025 11:43:29 AM	53.9	42.1	0.0	4.0	0.0	1.3	
H-1952N	2/4/2025 9:41:20 AM	0.0	1.6	21.1	77.3	3.7	0.0	
H-1952N	2/4/2025 9:42:32 AM	0.0	1.3	20.9	77.8	3.7	0.0	
H-1952N	2/20/2025 9:14:10 AM	0.0	4.8	21.0	74.2	3.5	0.0	
H-1952S	2/3/2025 11:17:52 AM	48.4	47.4	0.0	4.2	0.0	1.0	
H-1952S	2/20/2025 2:38:31 PM	53.6	46.4	0.0	0.0	0.0	1.2	
H-1953N	2/20/2025 2:26:52 PM	38.7	61.3	0.0	0.0	0.0	0.6	
H-1953S	2/3/2025 3:58:08 PM	52.7	45.3	0.0	2.0	0.0	1.2	
H-1953S	2/20/2025 2:54:27 PM	54.8	45.2	0.0	0.0	0.0	1.2	
H-1954C	2/8/2025 10:35:21 AM	34.2	32.6	0.0	33.2	0.0	1.0	
H-1954C	2/26/2025 8:56:32 AM	46.9	42.1	0.0	11.0	0.0	1.1	
H-1954N	2/4/2025 9:21:54 AM	0.1	1.5	21.6	76.8	3.6	0.1	
H-1954N	2/4/2025 9:22:44 AM	0.1	1.5	21.3	77.1	3.6	0.1	
H-1954S	2/3/2025 4:10:03 PM	13.0	12.8	16.1	58.1	3.6	1.0	
H-1954S	2/3/2025 4:11:11 PM	5.6	7.2	19.2	68.0	3.5	0.8	
H-1954S	2/22/2025 3:29:22 PM	8.2	9.3	18.5	64.0	3.5	0.9	
H-1954S	2/22/2025 3:30:33 PM	14.3	12.3	15.9	57.5	3.6	1.2	
H-1955C	2/8/2025 10:46:25 AM	50.9	46.5	0.0	2.6	0.0	1.1	
H-1955N	2/6/2025 9:14:25 AM	27.6	31.4	0.0	41.0	0.0	0.9	
H-1956B	2/3/2025 2:51:44 PM	41.7	50.5	0.0	7.8	0.0	0.8	
H-1956N	2/6/2025 9:40:01 AM	29.3	31.6	0.0	39.1	0.0	0.9	
H-1956S	2/6/2025 8:42:39 AM	24.2	26.0	2.0	47.8	23.9	0.9	
H-1957B	2/6/2025 8:18:19 AM	19.6	21.1	4.6	54.7	11.9	0.9	
H-1957N	2/6/2025 9:48:17 AM	36.5	32.7	3.8	27.0	7.1	1.1	
H-1957S	2/6/2025 9:05:41 AM	36.6	48.1	0.0	15.3	0.0	0.8	
H-1958C	2/6/2025 9:35:44 AM	39.8	36.1	0.0	24.1	0.0	1.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-1958N	2/6/2025 10:28:18 AM	21.8	27.8	0.0	50.4	0.0	0.8	
H-1958S	2/18/2025 11:48:11 AM	46.9	40.9	0.1	12.1	121.0	1.1	
H-1962N	2/4/2025 3:19:41 PM	30.1	67.0	0.0	2.9	0.0	0.4	
H-1962N	2/4/2025 3:20:16 PM	29.9	67.4	0.0	2.7	0.0	0.4	
H-1962N	2/20/2025 10:55:21 AM	25.6	70.1	0.0	4.3	0.0	0.4	
H-1962N	2/20/2025 10:56:36 AM	25.0	71.6	0.0	3.4	0.0	0.3	
H-1963N	2/11/2025 2:22:29 PM	30.7	69.3	0.0	0.0	0.0	0.4	
H-1963N	2/11/2025 2:24:02 PM	30.5	69.5	0.0	0.0	0.0	0.4	
H-1963N	2/25/2025 11:10:03 AM	23.3	76.7	0.0	0.0	0.0	0.3	
H-1963N	2/25/2025 11:10:50 AM	23.1	76.9	0.0	0.0	0.0	0.3	
H-1964S	2/1/2025 2:58:07 PM	36.6	44.2	1.3	17.9	13.8	0.8	
H-1964S	2/21/2025 9:07:37 AM	38.5	60.9	0.0	0.6	0.0	0.6	
H-1964S	2/21/2025 9:09:14 AM	40.5	58.7	0.0	0.8	0.0	0.7	
H-1965S	2/3/2025 11:06:40 AM	48.5	42.7	0.0	8.8	0.0	1.1	
H-1965S	2/20/2025 2:31:49 PM	54.1	45.9	0.0	0.0	0.0	1.2	
H-1966N	2/4/2025 3:15:04 PM	8.6	12.2	17.4	61.8	3.6	0.7	
H-1966N	2/4/2025 3:16:29 PM	3.3	6.5	20.1	70.1	3.5	0.5	
H-1966N	2/21/2025 2:43:24 PM	54.4	44.7	0.0	0.9	0.0	1.2	
H-1966N	2/21/2025 2:43:45 PM	55.3	44.3	0.0	0.4	0.0	1.2	
H-1967E	2/24/2025 1:55:39 PM	56.1	39.1	0.1	4.7	47.0	1.4	
H-1967W	2/8/2025 2:58:03 PM	58.8	39.3	0.5	1.4	2.8	1.5	
H-2050E	2/4/2025 12:29:10 PM	55.4	41.4	0.0	3.2	0.0	1.3	
H-2050W	2/8/2025 10:00:58 AM	54.3	45.7	0.0	0.0	0.0	1.2	
H-2050W	2/8/2025 10:02:05 AM	54.6	45.4	0.0	0.0	0.0	1.2	
H-2051W	2/11/2025 11:09:42 AM	58.1	41.9	0.0	0.0	0.0	1.4	
H-2051W	2/11/2025 11:11:07 AM	58.0	42.0	0.0	0.0	0.0	1.4	
H-2053E	2/8/2025 3:01:04 PM	58.1	41.9	0.0	0.0	0.0	1.4	
H-2053W	2/11/2025 11:26:56 AM	61.3	38.7	0.0	0.0	0.0	1.6	
H-2055E	2/2/2025 5:05:11 PM	53.4	45.7	0.0	0.9	0.0	1.2	
H-2055E	2/8/2025 10:20:19 AM	47.7	43.4	0.0	8.9	0.0	1.1	
H-2055E	2/18/2025 3:50:36 PM	50.4	48.4	0.0	1.2	0.0	1.0	
H-2056B	2/7/2025 11:44:05 AM	54.2	43.5	0.0	2.3	0.0	1.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-2056W	2/11/2025 11:12:35 AM	57.0	43.0	0.0	0.0	0.0	1.3	
H-2056W	2/11/2025 11:13:10 AM	56.9	43.1	0.0	0.0	0.0	1.3	
H-2057E	2/8/2025 2:52:11 PM	60.9	38.8	0.3	0.0	0.0	1.6	
H-2057W	2/11/2025 11:19:52 AM	59.1	38.6	0.0	2.3	0.0	1.5	
H-2057W	2/11/2025 11:20:44 AM	59.0	39.4	0.0	1.6	0.0	1.5	
H-2058E	2/6/2025 2:07:01 PM	56.2	42.2	0.0	1.6	0.0	1.3	
H-2058E	2/6/2025 2:09:56 PM	56.5	41.5	0.0	2.0	0.0	1.4	
H-2058W	2/11/2025 11:08:08 AM	58.5	41.5	0.0	0.0	0.0	1.4	
H-2058W	2/11/2025 11:09:19 AM	58.5	41.5	0.0	0.0	0.0	1.4	
H-2059E	2/27/2025 10:57:18 AM	55.4	40.1	0.0	4.5	0.0	1.4	
H-2059W	2/26/2025 2:13:34 PM	52.8	42.9	0.0	4.3	0.0	1.2	
H-2160E	2/24/2025 12:33:14 PM	55.6	40.8	0.0	3.6	0.0	1.4	
H-2160E	2/27/2025 11:44:43 AM	55.6	43.2	0.0	1.2	0.0	1.3	
H-2161E	2/24/2025 12:57:34 PM	54.9	42.0	0.0	3.1	0.0	1.3	
H-2162A	2/26/2025 9:57:47 AM	25.1	36.5	0.9	37.5	41.7	0.7	
H-2162B	2/15/2025 3:04:16 PM	55.6	44.0	0.0	0.4	0.0	1.3	
H-2163W	2/1/2025 10:55:18 AM	48.6	46.4	0.1	4.9	49.0	1.0	
H-2163W	2/28/2025 10:58:16 AM	50.0	47.3	0.0	2.7	0.0	1.1	
H-2164E	2/8/2025 10:33:18 AM	50.9	44.8	0.0	4.3	0.0	1.1	
H-2164E	2/26/2025 2:59:45 PM	50.2	49.7	0.0	0.1	0.0	1.0	
H-2165E	2/19/2025 9:52:05 AM	48.1	46.0	0.0	5.9	0.0	1.0	
H-2165W	2/1/2025 11:22:08 AM	31.0	66.6	0.0	2.4	0.0	0.5	
H-2165W	2/6/2025 9:20:00 AM							180.0
H-2165W	2/19/2025 8:45:39 AM	33.1	65.7	0.0	1.2	0.0	0.5	
H-2166C	2/8/2025 10:48:16 AM	42.0	37.3	0.0	20.7	0.0	1.1	
H-2166C	2/18/2025 9:18:21 AM	48.7	50.9	0.0	0.4	0.0	1.0	
H-2166E	2/6/2025 9:23:15 AM	39.6	37.4	0.0	23.0	0.0	1.1	
H-2167A	2/4/2025 3:05:27 PM	34.0	41.8	0.0	24.2	0.0	0.8	
H-2167A	2/22/2025 3:10:05 PM	42.1	54.9	0.0	3.0	0.0	0.8	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-2167E	2/6/2025 9:52:25 AM	15.4	22.4	1.7	60.5	35.6	0.7	
H-2167W	2/1/2025 2:43:31 PM	19.8	35.8	0.0	44.4	0.0	0.6	
H-2167W	2/21/2025 10:52:31 AM	39.5	60.5	0.0	0.0	0.0	0.7	
H-2167W	2/21/2025 10:53:31 AM	40.3	59.7	0.0	0.0	0.0	0.7	
H-2168A	2/3/2025 3:40:25 PM	59.0	39.5	0.2	1.3	6.5	1.5	
H-2168A	2/20/2025 3:09:17 PM	54.7	41.6	0.1	3.7	73.6	1.3	
H-2168A	2/20/2025 3:09:39 PM	56.1	43.8	0.0	0.1	0.0	1.3	
H-2168C	2/3/2025 2:55:42 PM	55.4	42.9	0.0	1.7	0.0	1.3	
H-2168E	2/23/2025 3:35:43 PM	35.5	63.3	0.0	1.2	0.0	0.6	
H-2169C	2/3/2025 2:46:33 PM	48.3	38.2	0.0	13.5	0.0	1.3	
H-2169E	2/6/2025 8:22:36 AM	15.8	26.3	0.0	57.9	0.0	0.6	
H-2170N	2/18/2025 4:16:46 PM	53.4	44.4	0.0	2.2	0.0	1.2	
H-2170S	2/6/2025 2:01:57 PM	48.0	39.8	0.3	11.9	39.7	1.2	
H-2171A	2/8/2025 3:10:11 PM	56.9	43.1	0.0	0.0	0.0	1.3	
H-2171B	2/8/2025 3:21:16 PM	55.0	38.8	0.0	6.2	0.0	1.4	
H-2171S	2/18/2025 4:14:09 PM	53.0	45.5	0.0	1.5	0.0	1.2	
H-2272W	2/1/2025 11:08:59 AM	48.8	47.4	0.0	3.8	0.0	1.0	
H-2272W	2/26/2025 9:31:23 AM	47.7	48.8	0.0	3.5	0.0	1.0	
H-2273W	2/2/2025 11:08:46 AM	47.1	52.9	0.0	0.0	0.0	0.9	
H-2273W	2/12/2025 9:25:00 AM							58.0
H-2273W	2/19/2025 2:36:22 PM	45.6	54.0	0.0	0.4	0.0	0.8	
H-2273W	2/19/2025 3:00:25 PM	37.1	62.9	0.0	0.0	0.0	0.6	
H-2274B	2/11/2025 11:09:24 AM	51.3	46.8	0.0	1.9	0.0	1.1	
H-2274B	2/16/2025 3:57:07 PM	53.8	46.2	0.0	0.0	0.0	1.2	
H-2274E	2/18/2025 3:39:11 PM	43.8	43.4	0.9	11.9	13.2	1.0	
H-2274W	2/2/2025 10:22:35 AM	45.6	54.4	0.0	0.0	0.0	0.8	
H-2274W	2/20/2025 11:43:01 AM	45.1	54.9	0.0	0.0	0.0	0.8	
H-2275E	2/6/2025 10:54:50 AM	40.8	49.1	0.0	10.2	0.0	0.8	
H-2275W	2/2/2025 2:48:05 PM	32.2	57.6	0.0	10.2	0.0	0.6	
H-2275W	2/21/2025 4:34:50 PM	36.6	63.4	0.0	0.0	0.0	0.6	
H-2276B	2/4/2025 11:18:47 AM	41.2	38.5	0.0	20.3	0.0	1.1	
H-2276B	2/18/2025 3:08:11 PM	54.8	42.7	0.0	2.5	0.0	1.3	
H-2276E	2/16/2025 2:46:34 PM	54.1	45.0	0.0	0.9	0.0	1.2	
H-2276W	2/3/2025 10:41:56 AM	17.9	45.8	0.0	36.3	0.0	0.4	
H-2276W	2/21/2025 4:20:29 PM	24.3	75.6	0.1	0.0	0.0	0.3	
H-2277B	2/8/2025 3:42:49 PM	40.4	36.6	0.0	23.0	0.0	1.1	
H-2277B	2/19/2025 3:13:55 PM	53.7	42.2	0.0	4.1	0.0	1.3	
H-23 (EXP-23)	2/8/2025 3:14:56 PM	70.3	28.1	0.0	1.6	0.0	2.5	

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H-23 (EXP-23)	2/8/2025 3:15:29 PM	70.2	27.9	0.0	1.9	0.0	2.5	
H-2301E	2/3/2025 1:11:19 PM	49.5	40.7	0.0	9.8	0.0	1.2	
H-2301E	2/6/2025 1:03:51 PM	48.8	44.1	0.0	7.1	0.0	1.1	
H-2302C	2/4/2025 1:36:55 PM	54.2	43.4	0.0	2.4	0.0	1.2	
H-2302E	2/3/2025 1:00:01 PM	54.2	40.7	0.0	5.1	0.0	1.3	
H-2303E	2/6/2025 12:44:22 PM	54.0	43.8	0.0	2.2	0.0	1.2	
H-2303E	2/6/2025 1:21:54 PM	53.8	44.3	0.0	1.9	0.0	1.2	
H-2303N	2/4/2025 1:28:48 PM	52.9	46.4	0.0	0.7	0.0	1.1	
H-2303S	2/26/2025 1:37:12 PM	52.2	43.6	0.0	4.2	0.0	1.2	
H-2303S	2/26/2025 1:38:22 PM	51.4	44.0	0.0	4.6	0.0	1.2	
H-2304S	2/3/2025 1:26:03 PM	52.8	43.9	0.0	3.3	0.0	1.2	
H-2305N	2/4/2025 1:20:46 PM	52.8	45.3	0.0	1.9	0.0	1.2	
H-2305S	2/3/2025 1:41:57 PM	51.1	43.6	0.0	5.3	0.0	1.2	
H-2305S	2/3/2025 1:46:19 PM	50.9	43.6	0.0	5.5	0.0	1.2	
H-2306N	2/26/2025 12:14:43 PM	52.4	43.1	0.0	4.5	0.0	1.2	
H-2306S	2/3/2025 2:08:14 PM	48.3	41.8	0.0	9.9	0.0	1.2	
H-2309S	2/4/2025 1:49:58 PM	52.5	45.8	0.0	1.7	0.0	1.1	
H-2402N	2/6/2025 11:18:33 AM	47.2	52.8	0.0	0.0	0.0	0.9	
H-2402N	2/27/2025 9:29:50 AM	53.7	44.4	0.1	1.8	18.0	1.2	
H-2402N	2/27/2025 9:31:12 AM	53.0	45.0	0.0	2.0	0.0	1.2	
H-2402S	2/27/2025 12:47:47 PM	53.3	43.9	0.0	2.8	0.0	1.2	
H-2403N	2/6/2025 11:24:47 AM	52.5	47.5	0.0	0.0	0.0	1.1	
H-2404N	2/6/2025 11:31:48 AM	52.6	44.2	1.1	2.1	1.9	1.2	
H-2404S	2/27/2025 9:44:18 AM	52.7	45.5	0.0	1.8	0.0	1.2	
H-2404S	2/27/2025 12:34:52 PM	53.1	43.2	0.1	3.6	36.0	1.2	
H-2405N	2/27/2025 10:01:13 AM	53.3	44.7	0.0	2.0	0.0	1.2	
H-2405N	2/27/2025 10:02:10 AM	53.0	45.0	0.0	2.0	0.0	1.2	
H-2405N	2/28/2025 1:01:14 PM	53.2	42.9	0.0	3.9	0.0	1.2	
H-2405N	2/28/2025 1:03:09 PM	53.0	42.9	0.0	4.1	0.0	1.2	
H-29	2/18/2025 4:24:40 PM	16.9	41.3	0.0	41.8	0.0	0.4	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-31	2/8/2025 2:58:50 PM	51.4	37.7	0.4	10.5	26.3	1.4	
H-72	2/18/2025 4:48:00 PM	42.4	51.5	0.0	6.1	0.0	0.8	
H-74	2/6/2025 2:12:03 PM	55.3	42.1	0.0	2.6	0.0	1.3	
H-74	2/6/2025 2:12:37 PM	54.2	42.5	0.0	3.3	0.0	1.3	
H-79	2/23/2025 2:59:04 PM	50.7	46.1	0.0	3.2	0.0	1.1	
P-02R	2/6/2025 1:26:37 PM	19.8	26.0	0.3	53.9	179.7	0.8	
P-03R	2/6/2025 1:29:26 PM	28.9	28.4	0.0	42.7	0.0	1.0	
P-04	2/6/2025 12:58:16 PM	41.0	35.2	0.0	23.8	0.0	1.2	
P-05	2/6/2025 1:02:23 PM	19.3	27.4	0.0	53.3	0.0	0.7	
P-06R	2/6/2025 1:06:51 PM	41.0	34.9	0.0	24.1	0.0	1.2	
P-07R	2/6/2025 1:38:24 PM	31.9	21.8	0.0	46.3	0.0	1.5	
P-08R	2/6/2025 1:23:05 PM	52.0	35.5	0.0	12.5	0.0	1.5	
P-09	2/6/2025 1:19:18 PM	37.3	32.7	0.0	30.0	0.0	1.1	
P-10	2/6/2025 1:16:43 PM	35.2	33.4	0.0	31.4	0.0	1.1	
P-11	2/6/2025 1:11:57 PM	49.5	37.3	0.0	13.2	0.0	1.3	
P-11	2/6/2025 1:13:38 PM	48.6	37.3	0.0	14.1	0.0	1.3	
P-12	2/18/2025 11:58:22 AM	59.5	38.2	0.0	2.3	0.0	1.6	
P-13	2/18/2025 11:50:52 AM	46.0	31.3	0.2	22.5	112.5	1.5	
P-14	2/5/2025 8:31:21 AM	21.5	25.7	0.9	51.9	57.7	0.8	
P-15R	2/5/2025 8:36:07 AM	48.6	35.1	0.0	16.3	0.0	1.4	
P-16	2/5/2025 8:50:52 AM	52.5	36.4	0.0	11.1	0.0	1.4	
P-17	2/5/2025 8:56:16 AM	31.6	30.1	0.1	38.2	382.0	1.0	
P-18RD	2/5/2025 9:11:37 AM	60.3	37.3	0.0	2.4	0.0	1.6	
P-18RS	2/5/2025 9:08:33 AM	48.0	35.2	0.0	16.8	0.0	1.4	
P-19	2/18/2025 1:07:19 PM	33.5	31.1	0.0	35.4	0.0	1.1	
P-20R	2/5/2025 9:19:24 AM	56.7	38.0	0.0	5.3	0.0	1.5	
P-21	2/5/2025 9:31:00 AM	32.7	30.7	0.1	36.5	365.0	1.1	
P-21RD	2/5/2025 9:43:12 AM	56.0	38.4	0.0	5.6	0.0	1.5	
P-21RS	2/5/2025 9:40:51 AM	58.7	40.4	0.0	0.9	0.0	1.5	
P-22RD	2/5/2025 9:51:37 AM	56.6	41.6	0.0	1.8	0.0	1.4	

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P-22RS	2/5/2025 9:48:38 AM	47.4	37.1	0.0	15.5	0.0	1.3	
P-23	2/5/2025 9:35:43 AM	10.0	23.2	0.0	66.8	0.0	0.4	
P-24	2/5/2025 9:58:46 AM	32.0	32.0	0.0	36.0	0.0	1.0	
P-26	2/5/2025 10:22:26 AM	53.3	38.0	0.0	8.7	0.0	1.4	
P-27	2/5/2025 10:31:10 AM	6.6	20.4	1.0	72.0	72.0	0.3	
P-28	2/5/2025 10:41:46 AM	41.1	33.7	0.0	25.2	0.0	1.2	
P-29R	2/5/2025 10:49:47 AM	17.9	26.5	0.8	54.8	68.5	0.7	
P-30R	2/5/2025 10:58:15 AM	19.6	28.7	0.0	51.7	0.0	0.7	
P-32R1	2/5/2025 11:07:39 AM	24.2	26.0	1.8	48.0	26.7	0.9	
P-32R2	2/5/2025 11:11:31 AM	35.2	32.6	0.0	32.2	0.0	1.1	
P-33	2/19/2025 11:38:58 AM	57.3	38.6	0.0	4.1	0.0	1.5	
P-36	2/18/2025 4:04:27 PM	43.1	36.2	0.0	20.7	0.0	1.2	
P-37	2/18/2025 3:30:37 PM	34.3	33.4	0.0	32.3	0.0	1.0	
P-38RD	2/19/2025 2:47:15 PM	48.9	36.7	0.0	14.4	0.0	1.3	
P-38RD	2/19/2025 2:48:48 PM	48.0	37.1	0.0	14.9	0.0	1.3	
P-38RS	2/19/2025 2:35:03 PM	49.2	35.9	0.0	14.9	0.0	1.4	
P-38RS	2/19/2025 2:37:53 PM	48.2	36.7	0.0	15.1	0.0	1.3	
P-39	2/19/2025 3:01:55 PM	55.6	41.2	0.0	3.2	0.0	1.3	
P-41	2/19/2025 3:17:24 PM	57.2	40.8	0.0	2.0	0.0	1.4	
P-41	2/19/2025 3:19:41 PM	55.8	41.6	0.0	2.6	0.0	1.3	
P-42R	2/20/2025 10:34:48 AM	54.1	40.4	0.0	5.5	0.0	1.3	
P-43	2/20/2025 10:45:40 AM	36.0	31.6	0.4	32.0	80.0	1.1	
P-44RD	2/20/2025 11:13:29 AM	50.2	34.3	0.0	15.5	0.0	1.5	
P-44RD	2/20/2025 11:21:36 AM	49.3	33.4	0.4	16.9	42.3	1.5	
P-44RS	2/20/2025 11:03:19 AM	39.0	32.4	0.0	28.6	0.0	1.2	
P-45RD	2/20/2025 1:55:06 PM	52.2	37.4	0.0	10.4	0.0	1.4	
P-45RS	2/20/2025 1:40:33 PM	11.7	22.1	0.0	66.2	0.0	0.5	

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P-46RD	2/20/2025 2:20:05 PM	50.3	35.0	0.2	14.5	72.5	1.4	
P-46RS	2/21/2025 12:55:05 PM	27.3	29.1	0.0	43.6	0.0	0.9	
P-47	2/21/2025 1:01:52 PM	15.1	23.3	0.7	60.9	87.0	0.6	
P-48	2/21/2025 1:06:52 PM	30.4	27.5	0.0	42.1	0.0	1.1	
P-49RD	2/18/2025 1:59:51 PM	54.5	38.4	0.0	7.1	0.0	1.4	
P-49RS	2/18/2025 1:49:27 PM	30.0	33.7	0.0	36.3	0.0	0.9	
P-52	2/6/2025 2:05:24 PM	17.1	27.5	0.0	55.4	0.0	0.6	
P-53	2/6/2025 2:02:31 PM	19.9	24.2	0.0	55.9	0.0	0.8	
P-54	2/6/2025 1:59:31 PM	35.6	32.1	0.0	32.3	0.0	1.1	
P-55	2/6/2025 1:43:50 PM	27.6	29.7	0.0	42.7	0.0	0.9	
P-56	2/6/2025 1:53:55 PM	17.9	23.4	0.2	58.5	292.5	0.8	
P-57	2/6/2025 1:47:30 PM	17.0	17.7	7.6	57.7	7.6	1.0	
P-57	2/6/2025 1:51:25 PM	26.3	26.3	2.7	44.7	16.6	1.0	
P-60R	2/18/2025 2:52:38 PM	31.7	28.0	0.0	40.3	0.0	1.1	
P-61	2/18/2025 3:07:38 PM	22.8	28.6	0.0	48.6	0.0	0.8	
P-61	2/18/2025 3:10:34 PM	21.8	28.5	0.0	49.7	0.0	0.8	
P-65	2/18/2025 3:43:51 PM	40.2	31.1	0.0	28.7	0.0	1.3	
P-65	2/18/2025 3:45:24 PM	39.4	32.8	0.0	27.8	0.0	1.2	
P-71	2/21/2025 1:14:12 PM	35.2	30.2	0.0	34.6	0.0	1.2	
P-75	2/18/2025 2:33:40 PM	50.6	36.6	0.0	12.8	0.0	1.4	
P-75	2/18/2025 2:36:10 PM	49.7	37.6	0.0	12.7	0.0	1.3	
P-76	2/18/2025 4:38:23 PM	31.7	27.9	4.6	35.8	7.8	1.1	
P-79	2/18/2025 12:46:24 PM	22.6	28.2	0.0	49.2	0.0	0.8	
P-79	2/18/2025 12:47:22 PM	22.7	28.3	0.0	49.0	0.0	0.8	
SC-2000E	2/24/2025 12:25:21 PM	54.8	41.8	0.0	3.4	0.0	1.3	
SC-2001W	2/11/2025 11:27:07 AM	4.5	2.3	19.5	73.7	3.8	2.0	
SC-2001W	2/11/2025 11:31:00 AM	5.3	1.5	19.8	73.4	3.7	3.5	
SW-10	2/6/2025 9:23:13 AM	23.4	31.8	0.3	44.5	148.3	0.7	
SW-115	2/11/2025 3:49:44 PM	59.4	40.6	0.0	0.0	0.0	1.5	
SW-1445	2/23/2025 4:21:54 PM	27.7	23.0	0.2	49.1	245.5	1.2	
SW-1445	2/23/2025 4:23:46 PM	27.4	23.0	0.1	49.5	495.0	1.2	
SW-1455	2/23/2025 4:24:58 PM	41.6	32.5	0.0	25.9	0.0	1.3	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
SW-1455	2/23/2025 4:26:40 PM	41.5	32.9	0.0	25.6	0.0	1.3	
SW-154	2/22/2025 2:01:23 PM	0.5	2.8	17.7	79.0	4.5	0.2	
SW-17-135	2/23/2025 4:26:55 PM	43.8	29.8	0.0	26.4	0.0	1.5	
SW-187	2/6/2025 7:42:33 AM	32.6	30.3	0.4	36.7	91.8	1.1	
SW-1930	2/3/2025 9:28:42 AM	36.2	52.9	1.4	9.5	6.8	0.7	
SW-1930	2/3/2025 9:29:51 AM	37.2	55.2	0.9	6.7	7.4	0.7	
SW-1930	2/4/2025 9:45:09 AM	34.0	45.2	3.5	17.3	4.9	0.8	
SW-1930	2/6/2025 8:36:13 AM	33.8	48.1	3.3	14.8	4.5	0.7	
SW-1930	2/7/2025 8:45:32 AM	39.9	53.8	0.0	6.2	208.0	0.7	
SW-1930	2/10/2025 8:20:05 AM	43.5	56.3	0.1	0.1	1.0	0.8	
SW-1930	2/11/2025 9:54:04 AM	43.0	54.2	0.0	2.8	0.0	0.8	
SW-1930	2/12/2025 9:53:56 AM	42.5	54.7	0.4	2.4	6.0	0.8	
SW-1930	2/13/2025 10:31:33 AM	41.2	56.2	0.0	2.6	0.0	0.7	
SW-1930	2/18/2025 8:34:12 AM	48.8	51.2	0.0	0.0	0.0	1.0	
SW-1930	2/19/2025 8:35:00 AM	37.6	60.7	0.8	0.9	1.1	0.6	
SW-1930	2/20/2025 8:31:39 AM	19.4	16.1	16.5	48.0	2.9	1.2	
SW-1930	2/21/2025 8:40:01 AM	24.5	42.5	6.9	26.1	3.8	0.6	
SW-1930	2/24/2025 9:43:07 AM	38.7	59.6	0.9	0.8	0.9	0.6	
SW-1930	2/25/2025 8:33:04 AM	39.1	56.1	0.9	3.9	4.2	0.7	
SW-1930	2/26/2025 8:23:28 AM	37.0	55.7	1.3	6.0	4.6	0.7	
SW-1930	2/27/2025 9:41:26 AM	41.9	58.0	0.1	0.0	0.0	0.7	
SW-1930	2/28/2025 8:22:35 AM	38.8	57.8	1.0	2.4	2.4	0.7	
SW-20	2/6/2025 1:33:22 PM	0.4	5.8	16.3	77.5	4.8	0.1	
SW-20	2/6/2025 1:34:18 PM	0.2	5.2	16.4	78.2	4.8	0.0	
SW-25	2/3/2025 9:39:51 AM	6.9	11.9	14.8	66.4	4.5	0.6	
SW-25	2/4/2025 9:54:36 AM	5.5	8.1	16.2	70.2	4.3	0.7	
SW-25	2/6/2025 8:44:10 AM	12.9	24.8	8.9	53.4	6.0	0.5	
SW-25	2/7/2025 8:39:03 AM	11.8	23.2	10.2	54.8	5.4	0.5	
SW-25	2/10/2025 8:12:56 AM	1.5	12.9	15.3	70.3	4.6	0.1	
SW-25	2/11/2025 9:58:57 AM	29.7	46.4	3.5	20.4	5.8	0.6	
SW-25	2/12/2025 10:02:24 AM	8.5	10.3	16.5	64.7	3.9	0.8	
SW-25	2/13/2025 10:23:39 AM	0.3	2.7	20.0	77.0	3.9	0.1	
SW-25	2/18/2025 9:15:57 AM	29.4	41.4	3.7	25.5	6.9	0.7	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
SW-25	2/19/2025 8:42:51 AM	29.5	48.9	1.7	19.9	11.6	0.6	
SW-25	2/20/2025 8:34:53 AM	2.5	0.3	21.1	76.1	3.6	7.5	
SW-25	2/21/2025 8:42:16 AM	29.4	43.4	1.5	25.7	17.1	0.7	
SW-25	2/24/2025 9:36:22 AM	22.3	40.0	4.5	33.2	7.4	0.6	
SW-25	2/25/2025 8:41:12 AM	35.1	50.6	0.7	13.7	19.8	0.7	
SW-25	2/26/2025 8:26:07 AM	33.4	50.3	0.4	15.9	39.8	0.7	
SW-25	2/27/2025 9:34:14 AM	26.5	44.6	2.7	26.2	9.7	0.6	
SW-25	2/28/2025 8:25:44 AM	22.8	32.2	2.2	42.8	19.5	0.7	
SW-30	2/3/2025 9:53:08 AM	18.3	39.6	8.2	33.9	4.1	0.5	
SW-30	2/4/2025 10:04:25 AM	15.1	31.8	10.4	42.7	4.1	0.5	
SW-30	2/6/2025 8:57:39 AM	17.7	39.1	9.0	34.2	3.8	0.5	
SW-30	2/7/2025 9:01:00 AM	21.2	44.7	6.6	27.5	4.2	0.5	
SW-30	2/10/2025 8:26:15 AM	26.6	57.9	3.9	11.6	3.0	0.5	
SW-30	2/11/2025 10:18:28 AM	27.5	56.2	2.6	13.7	5.3	0.5	
SW-30	2/12/2025 9:34:25 AM	23.0	46.4	6.2	24.4	3.9	0.5	
SW-30	2/13/2025 10:07:36 AM	32.5	64.5	0.0	3.0	0.0	0.5	
SW-30	2/18/2025 9:29:05 AM	24.3	56.7	4.2	14.8	3.5	0.4	
SW-30	2/19/2025 9:06:02 AM	19.5	48.7	7.1	24.7	3.5	0.4	
SW-30	2/20/2025 9:06:04 AM	30.3	48.7	7.2	13.9	1.9	0.6	
SW-30	2/21/2025 9:11:31 AM	19.9	48.5	6.5	25.1	3.9	0.4	
SW-30	2/24/2025 9:27:48 AM	21.9	57.5	4.2	16.4	3.9	0.4	
SW-30	2/25/2025 10:14:50 AM	24.5	61.1	3.1	11.4	3.7	0.4	
SW-30	2/26/2025 8:35:09 AM	17.1	38.2	9.6	35.1	3.7	0.4	
SW-30	2/27/2025 9:22:02 AM	20.8	55.5	5.3	18.4	3.5	0.4	
SW-30	2/28/2025 8:35:46 AM	18.5	42.7	8.5	30.3	3.6	0.4	
SW-32	2/3/2025 10:00:16 AM	5.8	5.6	17.5	71.1	4.1	1.0	
SW-32	2/4/2025 10:26:07 AM	6.2	6.7	17.9	69.2	3.9	0.9	
SW-32	2/6/2025 9:06:02 AM	3.5	3.7	19.9	72.9	3.7	0.9	
SW-32	2/7/2025 9:04:12 AM	4.8	8.4	19.1	67.7	3.6	0.6	
SW-32	2/10/2025 8:32:31 AM	13.3	9.1	15.8	61.8	3.9	1.5	
SW-32	2/11/2025 10:14:24 AM	12.8	7.8	16.5	62.9	3.8	1.6	
SW-32	2/12/2025 9:38:33 AM	5.0	3.5	18.8	72.7	3.9	1.4	
SW-32	2/13/2025 10:10:45 AM	7.3	9.8	17.4	65.5	3.8	0.7	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
SW-32	2/18/2025 9:35:17 AM	8.2	11.2	17.1	63.5	3.7	0.7	
SW-32	2/19/2025 9:10:33 AM	5.0	7.3	18.1	69.6	3.8	0.7	
SW-32	2/20/2025 9:12:48 AM	12.1	5.5	18.6	63.8	3.4	2.2	
SW-32	2/21/2025 9:17:09 AM	5.9	6.4	18.3	69.4	3.8	0.9	
SW-32	2/24/2025 9:21:22 AM	7.0	5.2	16.2	71.6	4.4	1.3	
SW-32	2/25/2025 10:03:47 AM	9.8	9.2	16.8	64.2	3.8	1.1	
SW-32	2/26/2025 8:37:48 AM	4.1	7.2	19.2	69.5	3.6	0.6	
SW-32	2/27/2025 9:13:41 AM	5.9	3.2	17.8	73.1	4.1	1.8	
SW-32	2/28/2025 8:38:29 AM	4.5	9.0	18.7	67.8	3.6	0.5	
SW-64	2/3/2025 9:48:08 AM	2.7	7.6	18.3	71.4	3.9	0.4	
SW-64	2/4/2025 10:00:29 AM	2.4	4.0	19.5	74.1	3.8	0.6	
SW-64	2/6/2025 8:55:09 AM	4.0	10.1	18.7	67.2	3.6	0.4	
SW-64	2/7/2025 8:57:42 AM	5.1	14.5	18.3	62.1	3.4	0.4	
SW-64	2/10/2025 8:29:05 AM	11.2	32.2	12.4	44.2	3.6	0.3	
SW-64	2/11/2025 10:22:46 AM	12.1	29.3	12.1	46.5	3.8	0.4	
SW-64	2/12/2025 9:29:16 AM	4.7	7.8	18.1	69.4	3.8	0.6	
SW-64	2/13/2025 10:04:51 AM	7.1	15.1	16.4	61.4	3.7	0.5	
SW-64	2/18/2025 9:26:24 AM	5.7	16.2	16.8	61.3	3.6	0.4	
SW-64	2/19/2025 9:02:29 AM	4.6	13.4	17.2	64.8	3.8	0.3	
SW-64	2/20/2025 9:02:38 AM	10.7	10.5	17.0	61.8	3.6	1.0	
SW-64	2/21/2025 9:07:13 AM	3.4	9.1	18.6	68.9	3.7	0.4	
SW-64	2/24/2025 9:30:12 AM	5.5	16.2	15.3	63.0	4.1	0.3	
SW-64	2/25/2025 10:11:22 AM	8.2	20.5	14.8	56.5	3.8	0.4	
SW-64	2/26/2025 8:33:15 AM	2.9	7.4	19.4	70.3	3.6	0.4	
SW-64	2/27/2025 9:26:10 AM	3.2	10.9	17.5	68.4	3.9	0.3	
SW-64	2/28/2025 8:33:25 AM	3.9	10.1	18.8	67.2	3.6	0.4	
SW-65	2/11/2025 3:52:43 PM	56.0	39.4	0.0	4.6	0.0	1.4	
SW-66	2/22/2025 2:03:03 PM	16.7	14.5	8.8	60.0	6.8	1.2	
SW-68	2/3/2025 10:02:59 AM	24.7	57.4	3.8	14.1	3.7	0.4	
SW-68	2/4/2025 10:48:38 AM	19.3	48.8	6.8	25.1	3.7	0.4	
SW-68	2/6/2025 9:02:40 AM	17.7	46.0	7.3	29.0	4.0	0.4	
SW-68	2/7/2025 9:07:00 AM	18.8	45.9	6.8	28.5	4.2	0.4	
SW-68	2/10/2025 8:34:38 AM	27.7	66.1	1.5	4.7	3.1	0.4	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
SW-68	2/11/2025 10:10:16 AM	27.0	60.9	1.7	10.4	6.1	0.4	
SW-68	2/12/2025 9:42:41 AM	28.4	68.3	0.0	3.3	0.0	0.4	
SW-68	2/13/2025 10:13:11 AM	24.1	59.4	2.5	14.0	5.6	0.4	
SW-68	2/18/2025 9:32:06 AM	23.8	67.2	1.9	7.1	3.7	0.4	
SW-68	2/19/2025 9:13:16 AM	18.8	55.3	5.9	20.0	3.4	0.3	
SW-68	2/20/2025 9:16:10 AM	26.3	57.6	5.7	10.4	1.8	0.5	
SW-68	2/21/2025 9:20:35 AM	21.9	63.9	2.9	11.3	3.9	0.3	
SW-68	2/24/2025 9:23:22 AM	20.5	62.0	3.4	14.1	4.1	0.3	
SW-68	2/25/2025 10:07:00 AM	21.6	65.6	3.1	9.7	3.1	0.3	
SW-68	2/26/2025 8:39:28 AM	18.6	47.7	7.3	26.4	3.6	0.4	
SW-68	2/27/2025 9:17:03 AM	17.9	58.9	5.3	17.9	3.4	0.3	
SW-68	2/28/2025 8:40:37 AM	18.3	51.8	6.3	23.6	3.7	0.4	
SW-7	2/3/2025 9:35:07 AM	0.2	3.9	19.6	76.3	3.9	0.1	
SW-7	2/4/2025 9:48:42 AM	0.1	1.4	20.6	77.9	3.8	0.1	
SW-7	2/6/2025 8:47:36 AM	0.1	2.8	20.7	76.4	3.7	0.0	
SW-7	2/7/2025 8:36:10 AM	0.1	4.7	20.5	74.7	3.6	0.0	
SW-7	2/10/2025 8:16:08 AM	26.9	41.2	4.3	27.6	6.4	0.7	
SW-7	2/11/2025 10:02:50 AM	0.2	3.5	18.3	78.0	4.3	0.1	
SW-7	2/12/2025 9:57:04 AM	0.0	3.8	19.9	76.3	3.8	0.0	
SW-7	2/13/2025 10:28:14 AM	23.5	37.3	4.2	35.0	8.3	0.6	
SW-7	2/18/2025 8:38:34 AM	7.3	6.2	18.3	68.2	3.7	1.2	
SW-7	2/19/2025 8:38:48 AM	1.2	6.5	18.5	73.9	4.0	0.2	
SW-7	2/20/2025 8:37:06 AM	7.0	3.3	19.4	70.4	3.6	2.1	
SW-7	2/21/2025 8:44:31 AM	1.6	6.8	19.0	72.6	3.8	0.2	
SW-7	2/24/2025 9:39:40 AM	1.4	6.2	17.0	75.4	4.4	0.2	
SW-7	2/25/2025 8:38:12 AM	1.6	5.7	19.0	73.7	3.9	0.3	
SW-7	2/26/2025 8:28:10 AM	1.6	7.5	19.5	71.4	3.7	0.2	
SW-7	2/27/2025 9:37:38 AM	1.2	5.6	18.4	74.8	4.1	0.2	
SW-7	2/28/2025 8:28:04 AM	1.9	7.0	19.2	71.9	3.7	0.3	
SW-70	2/6/2025 7:46:32 AM	21.6	67.4	0.0	11.0	0.0	0.3	
SW-71	2/5/2025 10:10:35 AM	24.7	23.1	2.2	50.0	22.7	1.1	
SW-72	2/19/2025 11:47:34 AM	29.4	25.0	2.6	43.0	16.5	1.2	

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
SW-80	2/20/2025 10:22:00 AM	43.9	29.0	1.5	25.6	17.1	1.5	
SW-9	2/6/2025 8:19:16 AM	1.4	27.0	5.7	65.9	11.6	0.1	
TC-1961C	2/8/2025 10:43:44 AM	25.8	61.2	0.0	13.0	0.0	0.4	
TC-1961E	2/18/2025 10:38:40 AM	54.3	44.1	0.0	1.6	0.0	1.2	
TC-2174	2/3/2025 2:20:00 PM							1830.0
TC-2174	2/3/2025 2:23:02 PM	6.6	84.9	0.0	8.5	0.0	0.1	
TC-2174	2/3/2025 2:24:00 PM							
TC-2174	2/3/2025 2:24:32 PM	6.2	84.4	0.0	9.4	0.0	0.1	
TC-2174	2/7/2025 2:25:54 PM	5.8	80.6	0.0	13.6	0.0	0.1	
TC-2174	2/11/2025 9:45:00 AM							2300.0
TC-2174	2/18/2025 8:29:01 AM	4.8	85.2	0.0	10.0	0.0	0.1	
TC-2174	2/18/2025 8:29:33 AM	4.6	85.7	0.0	9.7	0.0	0.1	
TC-2174	2/18/2025 8:30:00 AM							1650.0
TC-2174	2/25/2025 10:28:17 AM	4.7	86.5	0.0	8.8	0.0	0.1	
TC-2174	2/25/2025 10:29:56 AM	4.7	86.8	0.0	8.5	0.0	0.1	
TC-2174	2/25/2025 11:00:00 AM							1540.0
TC-2383S	2/1/2025 12:08:57 PM	5.6	10.6	17.7	66.1	3.7	0.5	
TC-2383S	2/1/2025 12:09:51 PM	7.8	10.8	16.4	65.0	4.0	0.7	
TC-2383S	2/19/2025 9:35:24 AM	25.6	29.6	8.7	36.1	4.1	0.9	
VL-02	2/19/2025 10:23:46 AM	59.9	36.4	0.0	3.7	0.0	1.6	

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
A-01	2/12/2025 2:15:26 PM	78.2	78.2	78.2	-5.05	-5.05	-5.05
A-01	2/19/2025 10:36:45 AM	83.2	83.1	83.2	-10.33	-10.33	-10.33
A-02	2/19/2025 10:32:56 AM	92.4	92.5	92.5	-10.22	-10.21	-10.21
A-03	2/19/2025 10:45:24 AM	83.8	83.9	83.9	-9.87	-9.88	-9.87
A-04	2/19/2025 10:48:39 AM	89.8	89.9	89.9	-6.65	-6.65	-6.65
A-05	2/19/2025 10:52:50 AM	83.9	83.9	83.9	-9.55	-9.55	-9.55
B-01	2/20/2025 8:47:04 AM	62.7	61.9	62.7	-10.98	-10.95	-10.95
B-01	2/20/2025 8:49:49 AM	61.6	61.7	61.7	-11.56	-11.52	-11.52
B-02R	2/20/2025 8:30:36 AM	59.4	59.4	59.4	-8.49	-8.73	-8.49
B-02R	2/20/2025 8:41:03 AM	59.4	60.0	60	-7.41	-7.24	-7.24
B-03R	2/23/2025 2:40:11 PM	97.9	99.0	99	-4.23	-4.16	-4.16
B-05	2/23/2025 2:38:37 PM	90.5	90.5	90.5	-0.01	-0.01	-0.01
B-06	2/4/2025 4:26:14 PM	60.3	60.3	60.3	-0.36	-0.33	-0.33
B-06	2/4/2025 4:27:08 PM	60.3	60.3	60.3	-0.49	-0.39	-0.39
B-07R	2/23/2025 2:12:41 PM	87.0	89.9	89.9	0.50	0.51	0.51
B-07R	2/23/2025 2:13:37 PM	94.6	95.6	95.6	0.50	0.51	0.51
B-08	2/4/2025 4:22:23 PM	56.8	54.6	56.8	-0.03	-0.02	-0.02
B-09	2/23/2025 2:12:01 PM	92.8	92.9	92.9	0.34	0.37	0.37
B-09	2/23/2025 2:18:06 PM	92.4	92.5	92.5	0.42	0.41	0.42
B-10	2/4/2025 4:21:25 PM	58.3	58.3	58.3	-0.13	-0.13	-0.13
B-11	2/23/2025 1:51:33 PM	95.9	96.0	96	0.28	0.30	0.30
B-11	2/23/2025 1:52:38 PM	97.5	97.6	97.6	0.37	0.37	0.37
B-12	2/23/2025 2:43:24 PM	92.5	93.6	93.6	-0.21	-0.21	-0.21
B-12	2/23/2025 2:44:19 PM	94.6	94.5	94.6	-0.18	-0.18	-0.18
B-13	2/20/2025 9:08:10 AM	85.8	85.8	85.8	-0.65	-0.64	-0.64
B-14	2/23/2025 1:53:02 PM	98.6	99.8	99.8	0.24	0.24	0.24
B-14	2/23/2025 1:53:48 PM	100.2	100.3	100.3	0.25	0.25	0.25
C-03	2/19/2025 10:39:48 AM	78.1	78.0	78.1	-8.49	-8.50	-8.49
C-07	2/19/2025 10:56:27 AM	84.8	84.9	84.9	-9.11	-9.11	-9.11
C-08	2/20/2025 10:58:24 AM	81.5	81.6	81.6	-11.56	-11.58	-11.56
C-10	2/11/2025 3:46:33 PM	69.9	69.9	69.9	-2.89	-2.82	-2.82
C-11	2/11/2025 3:54:42 PM	86.5	86.7	86.7	-2.04	-1.96	-1.96
C-12	2/11/2025 4:01:53 PM	69.2	70.0	70	-1.58	-1.54	-1.54
C-15	2/11/2025 4:07:40 PM	67.7	67.7	67.7	-1.86	-1.83	-1.83
C-17B	2/20/2025 10:02:30 AM	108.5	108.5	108.5	-3.46	-3.42	-3.42

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
C-18	2/20/2025 10:14:32 AM	91.7	91.8	91.8	-7.22	-7.19	-7.19
C-19	2/20/2025 10:05:25 AM	94.9	95.1	95.1	-6.46	-6.46	-6.46
C-20	2/20/2025 10:08:55 AM	86.0	86.2	86.2	-7.34	-7.35	-7.34
C-23	2/20/2025 10:12:02 AM	110.7	110.8	110.8	-6.45	-6.92	-6.45
C-24	2/6/2025 2:25:46 PM	99.7	99.7	99.7	-4.93	-2.79	-2.79
C-25	2/11/2025 4:14:43 PM	109.2	109.9	109.9	-1.06	-0.60	-0.60
C-26	2/11/2025 4:10:27 PM	64.0	63.7	64	0.92	0.95	0.95
C-26	2/11/2025 4:10:59 PM	63.2	63.2	63.2	0.70	0.83	0.83
C-27	2/11/2025 4:04:50 PM	88.7	89.2	89.2	-0.96	-0.85	-0.85
C-28	2/11/2025 3:57:18 PM	88.5	89.1	89.1	-2.33	-2.21	-2.21
C-29	2/11/2025 3:57:02 PM	95.8	95.9	95.9	-0.92	-0.92	-0.92
C-30	2/11/2025 3:48:44 PM	123.7	124.2	124.2	2.08	2.15	2.15
C-30	2/11/2025 3:49:19 PM	123.4	123.3	123.4	2.28	2.30	2.30
CV-02	2/6/2025 2:08:40 PM	58.4	58.5	58.5	0.01	-0.02	0.01
CV-02	2/6/2025 2:12:58 PM	66.4	66.5	66.5	-0.15	-0.14	-0.14
CV-03	2/24/2025 11:02:10 AM	119.1	119.1	119.1	-3.92	-3.91	-3.91
CV-04	2/24/2025 11:06:07 AM	115.6	115.7	115.7	-1.23	-1.23	-1.23
CV-05	2/6/2025 1:55:18 PM	62.6	62.4	62.6	-12.68	-12.64	-12.64
CV-06	2/6/2025 11:25:33 AM	72.3	73.1	73.1	-0.09	-4.41	-0.09
CV-07	2/6/2025 11:34:57 AM	71.5	72.5	72.5	0.09	-0.99	0.09
CV-07	2/6/2025 11:37:34 AM	71.8	71.7	71.8	-1.12	-1.21	-1.12
CV-08	2/19/2025 8:24:28 AM	94.3	94.5	94.5	-1.81	-1.80	-1.80
CV-09	2/19/2025 8:31:38 AM	124.2	124.5	124.5	-1.96	-1.66	-1.66
CV-103	2/3/2025 10:35:16 AM	117.1	117.0	117.1	-2.28	-2.29	-2.28
CV-103	2/11/2025 9:25:00 AM						
CV-103	2/21/2025 8:38:24 AM	113.5	113.5	113.5	0.06	-1.29	0.06
CV-103	2/21/2025 8:39:41 AM	113.5	113.4	113.5	-1.36	-1.34	-1.34
CV-103	2/21/2025 10:48:32 AM	100.4	100.5	100.5	1.17	1.16	1.17
CV-103	2/21/2025 10:49:29 AM	99.6	99.7	99.7	1.18	1.20	1.20
CV-108-52	2/4/2025 9:40:00 AM						
CV-108-52	2/15/2025 1:57:36 PM	116.9	116.9	116.9	-0.88	-0.85	-0.85
CV-108-52	2/19/2025 10:58:15 AM	118.6	118.8	118.8	-0.61	-0.57	-0.57
CV-113	2/3/2025 9:30:00 AM						
CV-113	2/4/2025 8:58:36 AM	64.9	64.8	64.9	-8.62	-5.00	-5.00
CV-113	2/4/2025 8:59:56 AM	64.4	64.3	64.4	-9.90	-2.26	-2.26
CV-113	2/22/2025 2:59:34 PM	90.7	90.7	90.7	-3.84	-4.34	-3.84

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-114	2/11/2025 8:30:00 AM						
CV-114	2/15/2025 11:20:25 AM	114.4	115.9	115.9	-1.12	-1.01	-1.01
CV-114	2/27/2025 2:10:04 PM	137.2	136.9	137.2	-1.20	-1.17	-1.17
CV-114	2/27/2025 2:11:06 PM	129.1	127.4	129.1	-0.53	-0.56	-0.53
CV-1421	2/8/2025 10:25:01 AM	107.4	107.3	107.4	-0.67	-0.63	-0.63
CV-1421	2/19/2025 2:47:24 PM	114.9	116.4	116.4	0.09	-0.07	0.09
CV-1421	2/19/2025 2:48:03 PM	116.7	116.4	116.7	-0.04	-0.05	-0.04
CV-1423	2/5/2025 9:25:00 AM						
CV-1423	2/6/2025 8:20:24 AM	78.6	124.9	124.9	1.38	-0.03	1.38
CV-1423	2/6/2025 8:25:22 AM	127.8	127.8	127.8	-0.28	-0.12	-0.12
CV-1423	2/20/2025 8:34:30 AM	128.4	129.3	129.3	-0.46	-0.48	-0.46
CV-1424	2/8/2025 10:49:35 AM	84.0	86.9	86.9	-0.21	-0.22	-0.21
CV-1425	2/11/2025 9:36:11 AM	67.7	67.7	67.7	2.16	2.18	2.18
CV-1425	2/11/2025 9:37:58 AM	67.3	67.3	67.3	1.85	1.87	1.87
CV-1425	2/22/2025 2:57:18 PM	85.0	87.2	87.2	0.15	0.16	0.16
CV-1425	2/22/2025 2:57:48 PM	87.9	88.2	88.2	0.11	0.11	0.11
CV-1426	2/4/2025 3:14:42 PM	102.9	102.2	102.9	-1.41	-1.01	-1.01
CV-1426	2/4/2025 3:17:56 PM	80.7	81.1	81.1	-1.30	-1.28	-1.28
CV-1426	2/22/2025 3:15:22 PM	104.1	104.2	104.2	-0.08	-0.08	-0.08
CV-1532A	2/4/2025 9:45:00 AM						
CV-1532A	2/12/2025 2:56:03 PM	54.3	54.3	54.3	-0.58	-0.59	-0.58
CV-1532A	2/12/2025 2:57:06 PM	54.3	54.3	54.3	-0.54	-0.54	-0.54
CV-1532A	2/26/2025 3:28:29 PM	88.3	88.3	88.3	-2.02	-1.96	-1.96
CV-1532A	2/26/2025 3:29:32 PM	88.3	88.3	88.3	-1.99	-1.92	-1.92
CV-1534A-PLR	2/3/2025 9:50:00 AM						
CV-1534A-PLR	2/3/2025 9:53:00 AM						
CV-1534A-PLR	2/3/2025 9:53:10 AM	195.4	195.5	195.5	-4.10	-4.41	-4.10
CV-1534A-PLR	2/11/2025 9:10:00 AM						
CV-1534A-PLR	2/20/2025 8:10:05 AM	194.2	194.6	194.6	-3.05	-3.10	-3.05
CV-1534A-PLR	2/20/2025 8:15:00 AM						
CV-1534A-PLR	2/26/2025 10:55:00 AM						
CV-1534A-PLR	2/26/2025 11:00:34 AM	187.1	186.0	187.1	-0.07	-0.06	-0.06
CV-1535	2/3/2025 11:01:06 AM	115.0	119.3	119.3	-0.09	-0.15	-0.09
CV-1535	2/12/2025 8:30:00 AM						
CV-1535	2/23/2025 3:41:50 PM	114.7	115.6	115.6	0.01	-0.02	0.01

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-1535	2/23/2025 3:43:19 PM	116.5	116.7	116.7	-0.03	-0.03	-0.03
CV-1603	2/4/2025 2:26:45 PM	105.8	106.0	106	-0.71	-1.31	-0.71
CV-1604	2/8/2025 10:55:46 AM	117.4	117.7	117.7	-0.88	-0.88	-0.88
CV-1605	2/8/2025 10:31:08 AM	73.4	73.5	73.5	-1.79	-1.79	-1.79
CV-1607	2/2/2025 3:46:35 PM	116.8	116.8	116.8	-0.12	-0.10	-0.10
CV-1607	2/21/2025 3:07:21 PM	120.6	120.5	120.6	-0.15	-0.11	-0.11
CV-1701D	2/23/2025 3:16:06 PM	95.8	98.4	98.4	-1.56	-0.73	-0.73
CV-1701S	2/23/2025 3:05:01 PM	142.6	142.7	142.7	-0.12	-0.13	-0.12
CV-1701S	2/23/2025 3:11:28 PM	141.7	141.5	141.7	-0.15	-0.08	-0.08
CV-1901	2/2/2025 3:41:47 PM	103.5	103.3	103.5	-0.92	-0.81	-0.81
CV-1901	2/21/2025 2:58:22 PM	95.4	95.5	95.5	0.04	-0.04	0.04
CV-1901	2/21/2025 2:59:34 PM	95.6	95.6	95.6	-0.45	-0.33	-0.33
CV-1902A	2/3/2025 9:20:00 AM						
CV-1902A	2/3/2025 9:20:00 AM						
CV-1902A	2/3/2025 9:21:07 AM	184.2	183.9	184.2	-3.57	-3.59	-3.57
CV-1902A	2/12/2025 8:15:00 AM						
CV-1902A	2/12/2025 8:18:46 AM	182.1	182.3	182.3	-0.43	-0.49	-0.43
CV-1902A	2/12/2025 8:50:00 AM						
CV-1902A	2/19/2025 8:55:48 AM	181.4	181.8	181.8	9.50	9.54	9.54
CV-1902A	2/19/2025 8:57:15 AM	181.7	181.6	181.7	9.46	9.42	9.46
CV-1902A	2/19/2025 9:00:00 AM						
CV-1902A	2/26/2025 8:36:21 AM	179.0	179.2	179.2	8.83	8.78	8.83
CV-1902A	2/26/2025 8:37:01 AM	179.2	179.4	179.4	8.78	8.78	8.78
CV-1902A	2/26/2025 8:40:00 AM						
CV-1903	2/4/2025 3:04:06 PM	0.0	0.0	0	-0.46	-0.48	-0.46
CV-1903	2/20/2025 10:37:51 AM	103.4	102.9	103.4	-0.07	-0.04	-0.04
CV-1905	2/4/2025 10:47:16 AM	103.8	102.5	103.8	-3.88	-1.88	-1.88
CV-1906	2/3/2025 3:45:38 PM	71.1	71.2	71.2	-3.98	-3.96	-3.96
CV-1906	2/3/2025 3:47:36 PM	71.0	71.0	71	-3.94	-3.92	-3.92
CV-1906	2/20/2025 3:05:50 PM	73.5	73.8	73.8	-0.54	-0.35	-0.35
CV-1906	2/20/2025 3:06:22 PM	74.1	74.1	74.1	-0.50	-0.48	-0.48

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2001	2/1/2025 11:32:04 AM	145.7	145.6	145.7	-0.31	-0.10	-0.10
CV-2001	2/3/2025 4:27:52 PM	146.6	147.8	147.8	2.48	-0.12	2.48
CV-2001	2/3/2025 4:28:50 PM	147.8	148.0	148	-0.24	-0.22	-0.22
CV-2001	2/3/2025 4:30:00 PM						
CV-2001	2/6/2025 9:25:00 AM						
CV-2001	2/12/2025 9:02:01 AM	124.4	124.3	124.4	-0.72	-0.68	-0.68
CV-2001	2/19/2025 8:50:32 AM	147.6	149.2	149.2	-0.01	-0.09	-0.01
CV-2001	2/26/2025 9:39:44 AM	138.5	138.6	138.6	-1.61	-1.60	-1.60
CV-2003	2/2/2025 9:52:22 AM	120.6	121.2	121.2	-1.62	-1.64	-1.62
CV-2003	2/19/2025 10:55:44 AM	124.1	124.7	124.7	-0.02	-0.87	-0.02
CV-2004	2/3/2025 10:04:00 AM						
CV-2004	2/3/2025 10:04:44 AM	166.0	166.0	166	-0.93	-0.89	-0.89
CV-2004	2/3/2025 10:05:00 AM						
CV-2004	2/11/2025 9:15:00 AM						
CV-2004	2/20/2025 8:27:31 AM	167.0	63.0	167	0.13	0.12	0.13
CV-2004	2/20/2025 8:28:20 AM	167.0	167.0	167	0.26	0.22	0.26
CV-2004	2/20/2025 8:35:00 AM						
CV-2004	2/26/2025 11:10:00 AM						
CV-2004	2/26/2025 11:11:04 AM	182.0	182.0	182	-0.11	-0.06	-0.06
CV-2006	2/4/2025 8:40:00 AM						
CV-2006	2/4/2025 8:42:00 AM						
CV-2006	2/4/2025 8:42:48 AM	185.1	185.2	185.2	-6.38	-6.38	-6.38
CV-2006	2/12/2025 8:29:37 AM	185.9	184.2	185.9	-2.46	-2.44	-2.44
CV-2006	2/12/2025 8:30:00 AM						
CV-2006	2/19/2025 9:09:17 AM	186.6	186.7	186.7	-5.85	-5.85	-5.85
CV-2006	2/19/2025 9:15:00 AM						
CV-2006	2/26/2025 8:50:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2006	2/26/2025 8:53:08 AM	186.9	186.8	186.9	-4.78	-4.95	-4.78
CV-2007	2/3/2025 9:50:00 AM						
CV-2007	2/5/2025 9:20:00 AM						
CV-2007	2/6/2025 8:12:20 AM	121.1	121.0	121.1	-3.85	-3.78	-3.78
CV-2007	2/20/2025 2:21:55 PM	125.3	125.3	125.3	-1.78	-1.76	-1.76
CV-2008	2/6/2025 8:49:12 AM	87.4	87.3	87.4	-2.61	-2.60	-2.60
CV-2009	2/22/2025 3:57:18 PM	132.2	134.2	134.2	1.21	-0.04	1.21
CV-2009	2/22/2025 3:58:46 PM	134.3	133.8	134.3	-0.41	-0.12	-0.12
CV-2009A	2/16/2025 12:22:34 PM	126.0	126.0	126	-0.05	-0.08	-0.05
CV-2010	2/6/2025 9:31:50 AM	115.2	115.2	115.2	-1.77	-1.84	-1.77
CV-2010A	2/6/2025 9:27:23 AM	128.9	128.9	128.9	-3.74	-3.75	-3.74
CV-2011	2/18/2025 11:52:08 AM	120.3	120.4	120.4	-1.29	-1.30	-1.29
CV-2011A	2/18/2025 11:10:15 AM	137.0	137.4	137.4	3.56	3.47	3.56
CV-2011A	2/18/2025 11:14:04 AM	138.1	138.2	138.2	3.16	3.17	3.17
CV-2012	2/18/2025 10:09:22 AM	132.6	132.7	132.7	-1.09	-1.08	-1.08
CV-2012	2/18/2025 10:14:46 AM	132.3	132.3	132.3	-0.50	-0.45	-0.45
CV-2012	2/18/2025 11:03:25 AM	132.8	133.6	133.6	-0.66	-0.70	-0.66
CV-2201-PLR	2/12/2025 8:53:05 AM	95.0	95.0	95	-2.40	-2.56	-2.40
CV-2201-PLR	2/21/2025 11:34:11 AM	85.0	85.0	85	-1.82	-2.63	-1.82
CV-2204-PLR	2/11/2025 1:35:00 PM						
CV-2204-PLR	2/12/2025 11:06:22 AM	59.2	59.4	59.4	3.41	3.46	3.46
CV-2204-PLR	2/12/2025 11:06:56 AM	61.8	61.8	61.8	3.60	3.64	3.64
CV-2204-PLR	2/28/2025 8:17:35 AM	191.2	191.4	191.4	-4.65	-4.62	-4.62
CV-2204-PLR	2/28/2025 8:20:00 AM						
CV-2205	2/6/2025 8:25:22 AM	121.0	121.0	121	-2.91	-2.90	-2.90
CV-2206-PLR	2/4/2025 9:55:00 AM						
CV-2206-PLR	2/4/2025 9:57:00 AM						
CV-2206-PLR	2/4/2025 9:57:52 AM	170.5	170.6	170.6	-1.92	-1.94	-1.92
CV-2206-PLR	2/4/2025 2:19:50 PM	68.5	68.5	68.5	31.60	32.09	32.09
CV-2206-PLR	2/4/2025 2:21:18 PM	67.4	67.4	67.4	31.76	31.98	31.98
CV-2206-PLR	2/26/2025 9:26:40 AM	95.0	95.6	95.6	1.47	1.73	1.73
CV-2206-PLR	2/26/2025 9:27:51 AM	96.5	96.5	96.5	1.58	1.54	1.58

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2207	2/16/2025 12:34:20 PM	124.1	123.6	124.1	-1.29	-1.01	-1.01
CV-2208A	2/6/2025 9:30:52 AM	127.7	127.8	127.8	-7.54	-6.97	-6.97
CV-2301	2/4/2025 2:54:36 PM	187.4	187.6	187.6	-2.14	-2.23	-2.14
CV-2301	2/4/2025 2:55:00 PM						
CV-2301	2/12/2025 10:15:00 AM						
CV-2301	2/12/2025 10:22:54 AM	55.7	55.6	55.7	-0.17	-0.17	-0.17
CV-2301	2/12/2025 10:23:14 AM	55.6	55.9	55.9	-0.11	-0.13	-0.11
CV-2301	2/26/2025 10:49:40 AM	83.0	83.3	83.3	0.40	0.41	0.41
CV-2301	2/26/2025 10:50:13 AM	84.1	84.2	84.2	0.34	0.34	0.34
CV-2301	2/26/2025 5:13:40 PM	84.6	84.5	84.6	-0.11	-0.07	-0.07
CV-2302	2/4/2025 11:00:51 AM	116.4	115.7	116.4	5.96	6.00	6.00
CV-2302	2/4/2025 11:01:47 AM	116.1	116.3	116.3	5.97	5.99	5.99
CV-2302	2/11/2025 9:10:00 AM						
CV-2302	2/20/2025 1:52:05 PM	106.0	106.0	106	1.35	1.37	1.37
CV-2302	2/20/2025 1:53:28 PM	110.0	110.0	110	1.42	1.41	1.42
CV-2302	2/26/2025 9:27:42 AM	112.7	112.7	112.7	1.09	1.10	1.10
CV-2303	2/4/2025 10:34:00 AM						
CV-2303	2/4/2025 10:34:24 AM	186.0	186.0	186	-4.04	-4.15	-4.04
CV-2303	2/4/2025 10:35:00 AM						
CV-2303	2/4/2025 10:40:00 AM						
CV-2303	2/11/2025 11:25:00 AM						
CV-2303	2/18/2025 11:06:51 AM	176.0	176.0	176	-1.00	-0.99	-0.99
CV-2303	2/18/2025 11:10:00 AM						
CV-2303	2/27/2025 11:08:15 AM	176.0	176.0	176	-2.29	-2.23	-2.23
CV-2303	2/27/2025 11:10:00 AM						
CV-2304	2/12/2025 9:41:49 AM	59.7	60.4	60.4	-0.48	-0.24	-0.24
CV-2304	2/26/2025 2:03:46 PM	117.0	117.0	117	0.26	0.26	0.26
CV-2304	2/26/2025 2:04:36 PM	117.0	117.0	117	0.16	0.22	0.22
CV-2305	2/4/2025 3:02:13 PM	121.6	121.9	121.9	-0.07	-0.07	-0.07
CV-2305	2/5/2025 9:00:00 AM						
CV-2305	2/22/2025 2:51:32 PM	119.7	120.1	120.1	0.19	0.18	0.19
CV-2305	2/22/2025 2:52:11 PM	123.1	122.6	123.1	0.19	0.15	0.19
CV-2306	2/4/2025 9:15:00 AM						
CV-2306	2/4/2025 9:16:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2306	2/4/2025 9:16:03 AM	187.0	187.0	187	-7.12	-7.21	-7.12
CV-2306	2/11/2025 1:40:00 PM						
CV-2306	2/18/2025 2:30:00 PM						
CV-2306	2/18/2025 2:39:54 PM	176.0	176.0	176	-0.38	-0.36	-0.36
CV-2306	2/18/2025 2:42:01 PM	176.0	176.0	176	-0.42	-0.39	-0.39
CV-2306	2/27/2025 10:20:00 AM						
CV-2306	2/27/2025 10:20:02 AM	196.0	196.0	196	19.20	19.54	19.54
CV-2306	2/27/2025 10:20:48 AM	196.0	196.0	196	19.11	17.88	19.11
CV-2308-PLR	2/4/2025 2:32:28 PM	154.6	154.6	154.6	3.16	3.57	3.57
CV-2308-PLR	2/4/2025 2:34:04 PM	166.1	166.1	166.1	3.08	3.03	3.08
CV-2308-PLR	2/7/2025 1:24:27 PM	165.4	165.4	165.4	-0.94	-0.89	-0.89
CV-2308-PLR	2/7/2025 1:28:33 PM	163.1	163.1	163.1	-0.79	-0.82	-0.79
CV-2308-PLR	2/11/2025 11:55:00 AM						
CV-2308-PLR	2/18/2025 11:39:06 AM	127.1	124.7	127.1	6.78	6.76	6.78
CV-2308-PLR	2/18/2025 11:39:53 AM	127.4	124.5	127.4	6.58	6.67	6.67
CV-2310-PLR	2/4/2025 10:25:00 AM						
CV-2310-PLR	2/4/2025 10:28:00 AM						
CV-2310-PLR	2/4/2025 10:28:03 AM	196.0	196.0	196	-1.64	-1.85	-1.64
CV-2310-PLR	2/11/2025 11:40:00 AM						
CV-2310-PLR	2/18/2025 11:25:29 AM	196.0	196.0	196	1.14	1.07	1.14
CV-2310-PLR	2/18/2025 11:30:00 AM						
CV-2310-PLR	2/18/2025 11:32:06 AM	196.0	196.0	196	2.39	2.73	2.73
CV-2310-PLR	2/27/2025 11:21:26 AM	193.0	193.0	193	1.66	1.60	1.66

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2310-PLR	2/27/2025 11:22:24 AM	193.0	193.0	193	2.47	2.54	2.54
CV-2310-PLR	2/27/2025 11:25:00 AM						
CV-2311	2/4/2025 3:36:40 PM	60.0	60.0	60	-3.11	-3.02	-3.02
CV-2311	2/25/2025 10:59:20 AM	140.7	140.7	140.7	-1.89	-1.84	-1.84
CV-2311	2/25/2025 11:01:01 AM	141.9	141.9	141.9	-1.87	-1.86	-1.86
CV-2312	2/5/2025 8:34:19 AM	148.8	148.5	148.8	-0.84	-0.57	-0.57
CV-2312	2/5/2025 8:40:00 AM						
CV-2312	2/11/2025 9:57:59 AM	147.2	147.2	147.2	5.14	5.96	5.96
CV-2312	2/11/2025 9:59:48 AM	147.2	147.2	147.2	6.81	6.36	6.81
CV-2312	2/11/2025 10:15:00 AM						
CV-2312	2/11/2025 2:30:00 PM						
CV-2312	2/19/2025 9:44:41 AM	145.1	145.4	145.4	-0.47	-0.50	-0.47
CV-2312	2/19/2025 9:50:00 AM						
CV-2312	2/28/2025 8:48:02 AM	148.3	148.0	148.3	-1.87	-1.96	-1.87
CV-2312	2/28/2025 8:50:00 AM						
CV-2314	2/11/2025 9:45:55 AM	64.3	64.4	64.4	2.93	2.96	2.96
CV-2314	2/11/2025 9:47:17 AM	64.7	64.7	64.7	2.90	2.92	2.92
CV-2314	2/11/2025 10:25:00 AM						
CV-2314	2/22/2025 3:05:13 PM	86.5	86.2	86.5	1.65	1.66	1.66
CV-2314	2/22/2025 3:05:40 PM	86.2	86.4	86.4	1.65	1.66	1.66
CV-2315	2/4/2025 2:09:00 PM						
CV-2315	2/4/2025 2:09:47 PM	160.8	160.6	160.8	-0.53	-0.58	-0.53
CV-2315	2/4/2025 2:10:00 PM						
CV-2315	2/5/2025 9:30:00 AM						
CV-2315	2/11/2025 1:45:00 PM						
CV-2315	2/18/2025 2:52:04 PM	112.6	113.8	113.8	0.33	0.34	0.34
CV-2315	2/18/2025 2:53:28 PM	113.8	114.1	114.1	0.25	0.25	0.25
CV-2316	2/8/2025 10:33:19 AM	134.6	139.5	139.5	0.79	-0.06	0.79
CV-2316	2/8/2025 10:34:37 AM	139.6	139.7	139.7	-0.13	-0.09	-0.09

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2319	2/8/2025 10:41:36 AM	127.6	127.6	127.6	-8.46	-8.31	-8.31
CV-2321	2/22/2025 3:20:42 PM	92.0	93.0	93	1.42	1.43	1.43
CV-2321	2/22/2025 3:21:10 PM	94.6	94.8	94.8	1.45	1.46	1.46
CV-2322	2/4/2025 2:30:00 PM						
CV-2322	2/4/2025 2:36:00 PM						
CV-2322	2/4/2025 2:36:59 PM	201.5	200.9	201.5	-4.75	-4.80	-4.75
CV-2322	2/11/2025 2:00:00 PM						
CV-2322	2/19/2025 10:52:44 AM	200.5	201.4	201.4	-5.03	-5.02	-5.02
CV-2322	2/19/2025 10:55:00 AM						
CV-2322	2/28/2025 8:35:00 AM						
CV-2322	2/28/2025 8:36:04 AM	202.8	203.3	203.3	-4.26	-4.26	-4.26
CV-2324	2/6/2025 8:10:20 AM	124.0	124.0	124	-6.38	-6.37	-6.37
CV-2326	2/4/2025 2:58:24 PM	65.5	65.5	65.5	-1.00	-0.94	-0.94
CV-2326	2/21/2025 2:17:02 PM	122.3	122.3	122.3	-0.76	-0.71	-0.71
CV-2327	2/5/2025 8:20:00 AM						
CV-2327	2/5/2025 8:20:08 AM	163.0	163.0	163	-6.66	-6.60	-6.60
CV-2327	2/11/2025 2:05:00 PM						
CV-2327	2/19/2025 11:01:35 AM	168.0	168.0	168	-2.97	-2.99	-2.97
CV-2327	2/19/2025 11:05:00 AM						
CV-2327	2/27/2025 2:47:12 PM	163.0	163.0	163	-3.83	-3.90	-3.83
CV-2327	2/27/2025 2:50:00 PM						
CV-2328	2/5/2025 8:44:08 AM	169.8	169.9	169.9	-0.56	-0.57	-0.56
CV-2328	2/5/2025 8:50:00 AM						
CV-2328	2/11/2025 9:40:00 AM						
CV-2328	2/12/2025 10:54:37 AM	170.3	170.4	170.4	5.42	5.41	5.42
CV-2328	2/12/2025 10:55:00 AM						
CV-2328	2/12/2025 10:55:03 AM	170.2	170.3	170.3	5.42	5.41	5.42
CV-2328	2/19/2025 10:01:37 AM	170.5	170.6	170.6	6.05	6.07	6.07

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2328	2/19/2025 10:02:13 AM	170.7	170.4	170.7	6.08	6.08	6.08
CV-2328	2/19/2025 10:05:00 AM						
CV-2328	2/26/2025 1:50:00 PM						
CV-2328	2/26/2025 1:50:10 PM	170.6	170.7	170.7	1.42	1.42	1.42
CV-2328	2/26/2025 1:50:45 PM	170.6	170.7	170.7	1.41	1.36	1.41
CV-2333	2/4/2025 9:35:15 AM	114.5	114.5	114.5	-4.98	-4.91	-4.91
CV-2333	2/4/2025 9:36:46 AM	115.0	115.0	115	-4.17	-4.88	-4.17
CV-2333	2/11/2025 8:50:00 AM						
CV-2333	2/22/2025 2:35:55 PM	122.4	122.5	122.5	-0.97	-0.95	-0.95
CV-2334	2/3/2025 9:42:00 AM						
CV-2334	2/4/2025 9:09:08 AM	126.4	125.7	126.4	-6.85	-6.72	-6.72
CV-2335	2/2/2025 3:26:46 PM	103.4	103.2	103.4	-1.69	-1.67	-1.67
CV-2335	2/21/2025 2:28:23 PM	98.6	100.0	100	0.51	0.32	0.51
CV-2335	2/21/2025 2:30:55 PM	99.6	100.2	100.2	-0.03	-0.02	-0.02
CV-2336	2/2/2025 3:36:31 PM	87.3	87.3	87.3	-1.08	-0.98	-0.98
CV-2336	2/21/2025 2:23:34 PM	76.1	76.1	76.1	-0.92	-1.19	-0.92
CV-2337	2/12/2025 9:00:00 AM						
CV-2337	2/12/2025 10:34:38 AM	139.2	139.6	139.6	2.62	2.60	2.62
CV-2337	2/12/2025 10:35:22 AM	140.4	140.4	140.4	2.63	2.63	2.63
CV-2337	2/21/2025 2:56:00 PM	137.4	137.3	137.4	3.47	3.48	3.48
CV-2337	2/21/2025 2:56:46 PM	137.2	137.2	137.2	3.48	3.54	3.54
CV-2338	2/3/2025 9:28:48 AM	184.1	185.9	185.9	-4.55	-4.40	-4.40
CV-2338	2/3/2025 9:30:00 AM						
CV-2338	2/3/2025 9:30:00 AM						
CV-2338	2/12/2025 8:24:19 AM	191.7	192.9	192.9	-0.50	-0.50	-0.50
CV-2338	2/12/2025 8:25:00 AM						
CV-2338	2/19/2025 9:01:38 AM	176.1	175.3	176.1	-0.10	-0.08	-0.08
CV-2338	2/19/2025 9:05:00 AM						
CV-2338	2/26/2025 8:41:52 AM	178.8	179.0	179	2.09	2.10	2.10

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2338	2/26/2025 8:42:36 AM	179.4	179.8	179.8	2.17	2.10	2.17
CV-2338	2/26/2025 8:45:00 AM						
CV-2339	2/5/2025 9:05:00 AM						
CV-2339	2/5/2025 9:17:58 AM	163.2	163.3	163.3	-5.98	-6.04	-5.98
CV-2339	2/12/2025 8:15:45 AM	139.4	139.5	139.5	-2.13	-2.14	-2.13
CV-2339	2/12/2025 8:16:15 AM	140.9	140.6	140.9	-2.04	-2.09	-2.04
CV-2339	2/19/2025 8:47:17 AM	163.6	162.2	163.6	-3.50	-3.51	-3.50
CV-2339	2/19/2025 8:50:00 AM						
CV-2339	2/26/2025 8:28:02 AM	162.2	163.5	163.5	-4.43	-4.45	-4.43
CV-2339	2/26/2025 8:30:00 AM						
CV-2341	2/3/2025 9:11:15 AM	153.3	142.0	153.3	-3.37	-0.32	-0.32
CV-2341	2/3/2025 9:13:00 AM						
CV-2341	2/3/2025 9:13:39 AM	140.5	141.8	141.8	-0.25	-0.23	-0.23
CV-2341	2/12/2025 8:40:00 AM						
CV-2341	2/23/2025 3:35:51 PM	154.3	153.8	154.3	-0.17	-0.12	-0.12
CV-2341	2/23/2025 3:35:56 PM	154.3	153.8	154.3	-0.17	-0.12	-0.12
CV-2341	2/23/2025 3:38:09 PM	155.7	159.1	159.1	-0.01	-0.01	-0.01
CV-2341	2/26/2025 8:19:26 AM	149.1	148.1	149.1	-2.61	-2.63	-2.61
CV-2341	2/26/2025 8:29:00 AM						
CV-2342A-PLR	2/3/2025 10:10:00 AM						
CV-2342A-PLR	2/3/2025 10:10:00 AM						
CV-2342A-PLR	2/3/2025 10:10:55 AM	193.8	193.5	193.8	-4.88	-4.72	-4.72
CV-2342A-PLR	2/12/2025 8:49:06 AM	190.7	191.1	191.1	-1.76	-1.72	-1.72
CV-2342A-PLR	2/12/2025 8:50:00 AM						
CV-2342A-PLR	2/20/2025 8:36:53 AM	178.4	178.4	178.4	-3.40	-3.49	-3.40
CV-2342A-PLR	2/20/2025 8:40:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2342A-PLR	2/26/2025 11:16:05 AM	164.0	164.0	164	-3.96	-4.00	-3.96
CV-2342A-PLR	2/26/2025 11:20:00 AM						
CV-2343	2/2/2025 10:07:33 AM	114.4	118.3	118.3	-5.92	-1.77	-1.77
CV-2343	2/19/2025 11:01:36 AM	121.7	121.4	121.7	-0.48	-0.53	-0.48
CV-2344	2/2/2025 10:17:09 AM	114.9	116.5	116.5	-3.18	-2.45	-2.45
CV-2344	2/4/2025 9:35:00 AM						
CV-2344	2/19/2025 11:06:09 AM	126.3	126.2	126.3	-1.05	-1.01	-1.01
CV-2345	2/2/2025 10:46:08 AM	124.5	124.6	124.6	-3.35	-2.64	-2.64
CV-2345	2/4/2025 9:25:00 AM						
CV-2345	2/19/2025 11:10:56 AM	123.3	123.3	123.3	-1.51	-1.35	-1.35
CV-2346	2/2/2025 10:53:08 AM	127.1	126.6	127.1	-3.81	-0.33	-0.33
CV-2346	2/4/2025 9:15:00 AM						
CV-2346	2/19/2025 2:52:29 PM	121.6	122.7	122.7	-0.03	-0.04	-0.03
CV-2347	2/2/2025 11:01:13 AM	111.3	114.7	114.7	-3.46	-1.06	-1.06
CV-2347	2/4/2025 9:00:00 AM						
CV-2347	2/19/2025 11:20:08 AM	92.3	96.4	96.4	-0.01	-0.17	-0.01
CV-2348	2/2/2025 11:15:56 AM	123.7	123.6	123.7	-3.58	-2.56	-2.56
CV-2348	2/4/2025 8:50:00 AM						
CV-2348	2/19/2025 11:24:04 AM	122.8	122.7	122.8	-0.95	-0.95	-0.95
CV-2349	2/10/2025 9:40:00 AM						
CV-2349	2/12/2025 2:25:50 PM	143.4	143.3	143.4	2.84	2.81	2.84
CV-2349	2/12/2025 2:26:58 PM	143.0	143.1	143.1	2.72	2.72	2.72
CV-2349	2/19/2025 9:54:33 AM	133.7	133.8	133.8	3.37	3.34	3.37
CV-2350	2/1/2025 11:56:31 AM	118.3	118.5	118.5	-1.88	-1.87	-1.87
CV-2350	2/10/2025 9:45:00 AM						
CV-2350	2/21/2025 4:00:57 PM	126.7	126.7	126.7	-0.30	-0.46	-0.30
CV-2351	2/2/2025 9:00:44 AM	73.3	73.4	73.4	-5.60	-4.15	-4.15
CV-2351	2/6/2025 9:50:00 AM						
CV-2351	2/19/2025 10:41:12 AM	90.4	90.3	90.4	-2.38	-2.52	-2.38
CV-2352	2/4/2025 8:08:00 AM						
CV-2352	2/4/2025 8:08:19 AM	188.2	188.4	188.4	-4.05	-4.04	-4.04
CV-2352	2/4/2025 8:10:00 AM						
CV-2352	2/6/2025 9:55:00 AM						
CV-2352	2/11/2025 8:40:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-2352	2/19/2025 10:48:35 AM	105.1	105.9	105.9	0.34	0.47	0.47
CV-2352	2/19/2025 10:49:48 AM	105.4	106.0	106	0.35	0.33	0.35
CV-2352	2/20/2025 8:46:10 AM	84.1	83.7	84.1	-0.70	-0.72	-0.70
CV-2353-PLR	2/3/2025 10:20:00 AM						
CV-2353-PLR	2/3/2025 10:20:00 AM						
CV-2353-PLR	2/3/2025 10:21:08 AM	189.1	189.0	189.1	-4.24	-4.28	-4.24
CV-2353-PLR	2/10/2025 9:10:00 AM						
CV-2353-PLR	2/11/2025 8:45:00 AM						
CV-2353-PLR	2/20/2025 8:57:25 AM	158.3	160.3	160.3	-3.90	-4.09	-3.90
CV-2353-PLR	2/20/2025 9:00:00 AM						
CV-2353-PLR	2/26/2025 11:22:22 AM	115.0	115.3	115.3	-4.09	-4.09	-4.09
CV-2354	2/1/2025 2:02:54 PM	136.9	136.9	136.9	-3.09	-2.25	-2.25
CV-2354	2/1/2025 2:05:18 PM	133.9	133.9	133.9	-2.52	-2.03	-2.03
CV-2354	2/10/2025 9:30:00 AM						
CV-2354	2/19/2025 10:04:06 AM	135.8	136.5	136.5	-0.46	-0.69	-0.46
CV-24001	2/4/2025 3:22:10 PM	66.1	66.0	66.1	0.83	0.89	0.89
CV-24001	2/4/2025 3:22:54 PM	66.2	66.3	66.3	0.91	0.96	0.96
CV-24001	2/20/2025 9:40:52 AM	73.4	73.3	73.4	1.41	1.42	1.42
CV-24002	2/11/2025 2:15:17 PM	99.9	102.2	102.2	-0.15	-0.13	-0.13
CV-24002	2/20/2025 11:16:30 AM	105.0	105.3	105.3	-2.08	-2.08	-2.08
CV-24003	2/4/2025 3:27:04 PM	107.5	107.5	107.5	-1.15	-0.88	-0.88
CV-24003	2/20/2025 11:07:40 AM	108.3	108.3	108.3	-0.30	-0.29	-0.29
CV-24004	2/2/2025 3:21:35 PM	102.4	102.5	102.5	-0.17	-0.19	-0.17
CV-24004	2/20/2025 9:43:53 AM	108.6	108.9	108.9	-0.48	-0.59	-0.48
CV-24006	2/4/2025 3:10:33 PM	124.8	124.8	124.8	-0.49	-0.39	-0.39
CV-24006	2/20/2025 10:45:05 AM	120.1	124.2	124.2	0.59	-0.05	0.59
CV-24006	2/20/2025 10:45:45 AM	125.3	125.6	125.6	-0.11	-0.11	-0.11
CV-24007	2/4/2025 10:20:00 AM						
CV-24007	2/4/2025 3:14:59 PM	122.1	122.1	122.1	-1.58	-1.60	-1.58
CV-24007	2/4/2025 3:16:04 PM	117.4	117.4	117.4	-1.60	-1.60	-1.60
CV-24007	2/20/2025 10:31:16 AM	124.5	124.5	124.5	-1.14	-1.10	-1.10

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24008	2/4/2025 3:37:59 PM	121.8	121.8	121.8	-1.47	-1.48	-1.47
CV-24008	2/25/2025 10:49:33 AM	99.4	99.3	99.4	3.87	3.84	3.87
CV-24008	2/25/2025 10:51:08 AM	99.8	99.8	99.8	3.77	3.84	3.84
CV-24009	2/15/2025 4:13:03 PM	120.7	120.7	120.7	-1.37	-0.47	-0.47
CV-24009	2/27/2025 4:04:09 PM	122.8	122.9	122.9	-1.49	-1.37	-1.37
CV-24010	2/11/2025 2:37:11 PM	100.4	100.5	100.5	-1.98	-1.94	-1.94
CV-24010	2/25/2025 11:15:49 AM	97.4	97.5	97.5	0.76	0.77	0.77
CV-24010	2/25/2025 11:16:36 AM	97.5	97.4	97.5	0.77	0.78	0.78
CV-24011	2/4/2025 3:05:37 PM	144.6	144.7	144.7	-1.26	-0.87	-0.87
CV-24011	2/4/2025 3:06:40 PM	145.1	145.1	145.1	-0.86	-0.84	-0.84
CV-24011	2/11/2025 2:55:00 PM						
CV-24011	2/19/2025 11:27:20 AM	146.1	146.0	146.1	1.34	1.35	1.35
CV-24011	2/19/2025 11:27:45 AM	146.1	146.1	146.1	1.38	1.38	1.38
CV-24011	2/19/2025 11:30:00 AM						
CV-24011	2/27/2025 10:52:29 AM	139.6	139.8	139.8	-1.70	-1.70	-1.70
CV-24012	2/4/2025 10:04:00 AM						
CV-24012	2/4/2025 10:04:43 AM	186.5	187.0	187	-5.23	-5.25	-5.23
CV-24012	2/4/2025 10:05:00 AM						
CV-24012	2/11/2025 10:55:00 AM						
CV-24012	2/18/2025 10:38:13 AM	174.2	174.5	174.5	-2.03	-2.05	-2.03
CV-24012	2/18/2025 10:40:00 AM						
CV-24012	2/27/2025 10:33:06 AM	165.7	167.3	167.3	-3.77	-3.81	-3.77
CV-24012	2/27/2025 10:40:00 AM						
CV-24013	2/4/2025 9:42:00 AM						
CV-24013	2/4/2025 9:42:57 AM	190.4	190.9	190.9	3.73	3.78	3.78
CV-24013	2/4/2025 9:45:00 AM						
CV-24013	2/11/2025 10:50:00 AM						
CV-24013	2/18/2025 10:30:00 AM						
CV-24013	2/18/2025 10:32:16 AM	191.0	191.0	191	1.31	1.23	1.31

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24013	2/18/2025 10:33:05 AM	191.0	191.0	191	1.04	1.15	1.15
CV-24013	2/28/2025 9:07:32 AM	189.9	190.1	190.1	-0.21	-0.11	-0.11
CV-24013	2/28/2025 9:10:00 AM						
CV-24014	2/4/2025 9:59:58 AM	138.8	138.9	138.9	4.82	4.78	4.82
CV-24014	2/4/2025 10:00:54 AM	138.9	139.0	139	4.80	4.79	4.80
CV-24014	2/20/2025 2:31:41 PM	125.0	125.6	125.6	-0.13	-0.20	-0.13
CV-24015	2/3/2025 2:56:00 PM						
CV-24015	2/3/2025 2:56:32 PM	184.7	184.2	184.7	-2.63	-2.55	-2.55
CV-24015	2/3/2025 3:00:00 PM						
CV-24015	2/4/2025 9:48:01 AM	186.5	186.7	186.7	2.53	3.13	3.13
CV-24015	2/4/2025 9:48:56 AM	186.5	186.5	186.5	1.79	3.07	3.07
CV-24015	2/11/2025 10:20:00 AM						
CV-24015	2/18/2025 9:06:56 AM	181.6	181.1	181.6	-2.09	-2.04	-2.04
CV-24015	2/18/2025 9:10:00 AM						
CV-24015	2/27/2025 8:35:10 AM	180.7	180.9	180.9	-4.78	-4.83	-4.78
CV-24015	2/27/2025 8:40:00 AM						
CV-24016	2/4/2025 2:51:19 PM	119.1	119.2	119.2	-4.06	-3.99	-3.99
CV-24016	2/21/2025 2:13:59 PM	117.1	117.3	117.3	-0.63	-0.59	-0.59
CV-24017	2/5/2025 9:40:00 AM						
CV-24017	2/5/2025 9:51:17 AM	152.7	152.8	152.8	-4.83	-4.89	-4.83
CV-24017	2/11/2025 11:15:00 AM						
CV-24017	2/13/2025 8:15:00 AM						
CV-24017	2/18/2025 10:52:20 AM	148.9	148.9	148.9	-1.73	-1.79	-1.73
CV-24017	2/18/2025 10:55:00 AM						
CV-24017	2/27/2025 10:47:21 AM	147.3	144.9	147.3	-2.97	-1.09	-1.09
CV-24017	2/27/2025 10:49:48 AM	144.7	143.5	144.7	-0.21	-0.21	-0.21
CV-24018	2/6/2025 1:59:31 PM	109.0	109.0	109	-0.51	-0.50	-0.50
CV-24018	2/21/2025 2:25:14 PM	127.6	128.0	128	1.13	1.18	1.18
CV-24018	2/21/2025 2:26:48 PM	127.0	127.1	127.1	1.13	1.15	1.15
CV-24019	2/4/2025 10:17:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24019	2/4/2025 10:17:16 AM	168.8	168.6	168.8	-1.83	-1.81	-1.81
CV-24019	2/4/2025 10:20:00 AM						
CV-24019	2/4/2025 2:38:51 PM	167.8	168.3	168.3	-1.97	-2.04	-1.97
CV-24019	2/4/2025 2:40:11 PM	167.6	167.6	167.6	-2.03	-2.07	-2.03
CV-24019	2/11/2025 11:20:00 AM						
CV-24019	2/18/2025 10:59:14 AM	172.6	172.1	172.6	0.75	0.74	0.75
CV-24019	2/18/2025 10:59:50 AM	173.7	172.8	173.7	0.77	0.76	0.77
CV-24019	2/18/2025 11:00:00 AM						
CV-24019	2/27/2025 10:59:05 AM	155.3	154.8	155.3	-1.81	-1.83	-1.81
CV-24019	2/27/2025 11:00:00 AM						
CV-24020	2/4/2025 2:27:31 PM	68.2	68.2	68.2	-2.93	-1.82	-1.82
CV-24020	2/25/2025 11:33:19 AM	92.4	91.8	92.4	0.01	0.02	0.02
CV-24020	2/25/2025 11:35:12 AM	92.8	94.2	94.2	0.03	0.02	0.03
CV-24021	2/4/2025 2:28:02 PM	66.8	69.3	69.3	-6.38	-6.50	-6.38
CV-24021	2/25/2025 11:29:57 AM	93.7	94.6	94.6	-2.65	-2.66	-2.65
CV-24022-PLR	2/4/2025 9:35:00 AM						
CV-24022-PLR	2/4/2025 9:36:00 AM						
CV-24022-PLR	2/4/2025 9:36:56 AM	191.7	191.5	191.7	-3.84	-3.83	-3.83
CV-24022-PLR	2/11/2025 10:40:00 AM						
CV-24022-PLR	2/18/2025 10:14:41 AM	183.6	184.7	184.7	-0.35	-0.32	-0.32
CV-24022-PLR	2/18/2025 10:15:00 AM						
CV-24022-PLR	2/27/2025 9:30:00 AM						
CV-24022-PLR	2/27/2025 9:32:35 AM	187.2	187.0	187.2	-0.70	-0.70	-0.70
CV-24023	2/4/2025 9:41:18 AM	174.6	173.9	174.6	-2.26	-1.73	-1.73
CV-24023	2/4/2025 9:42:11 AM	175.5	174.6	175.5	-1.16	-0.65	-0.65
CV-24023	2/4/2025 9:56:09 AM	172.8	172.8	172.8	-7.01	-6.95	-6.95
CV-24023	2/4/2025 9:57:50 AM	174.2	174.2	174.2	-6.40	-6.45	-6.40
CV-24023	2/4/2025 1:52:00 PM						
CV-24023	2/4/2025 1:52:10 PM	164.7	163.4	164.7	-6.57	-6.68	-6.57
CV-24023	2/4/2025 1:55:00 PM						
CV-24023	2/11/2025 10:25:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24023	2/18/2025 9:14:35 AM	165.5	166.4	166.4	-2.09	-2.05	-2.05
CV-24023	2/18/2025 9:15:00 AM						
CV-24023	2/27/2025 8:48:00 AM	170.3	169.0	170.3	-4.77	-4.73	-4.73
CV-24023	2/27/2025 8:50:00 AM						
CV-24024-PLR	2/11/2025 10:05:00 AM						
CV-24024-PLR	2/15/2025 4:48:59 PM	145.7	148.9	148.9	-2.62	-2.60	-2.60
CV-24024-PLR	2/15/2025 4:49:32 PM	149.7	149.5	149.7	-2.67	-2.67	-2.67
CV-24024-PLR	2/18/2025 8:51:26 AM	140.0	139.7	140	-2.38	-2.34	-2.34
CV-24025	2/12/2025 9:47:48 AM	135.6	146.4	146.4	-1.53	-0.22	-0.22
CV-24025	2/12/2025 9:53:33 AM	150.7	151.3	151.3	0.18	0.17	0.18
CV-24025	2/20/2025 1:57:16 PM	157.6	157.5	157.6	-2.27	-2.31	-2.27
CV-24025	2/20/2025 2:00:00 PM						
CV-24025	2/27/2025 2:09:20 PM	155.4	155.5	155.5	-2.72	-2.73	-2.72
CV-24025	2/27/2025 2:10:00 PM						
CV-24026	2/4/2025 2:32:32 PM	65.6	65.7	65.7	-5.85	-5.84	-5.84
CV-24026	2/4/2025 2:34:38 PM	65.9	65.9	65.9	-5.76	-5.78	-5.76
CV-24026	2/21/2025 11:41:29 AM	74.9	75.1	75.1	-0.57	-0.50	-0.50
CV-24026	2/21/2025 11:42:27 AM	77.0	77.1	77.1	-0.47	-0.44	-0.44
CV-24027	2/4/2025 2:19:18 PM	65.0	64.9	65	-5.76	-5.91	-5.76
CV-24027	2/4/2025 2:21:15 PM	64.7	64.6	64.7	-6.27	-5.45	-5.45
CV-24027	2/25/2025 11:25:08 AM	91.7	93.7	93.7	-3.94	-2.84	-2.84
CV-24027	2/25/2025 11:25:53 AM	94.4	94.5	94.5	-2.60	-2.54	-2.54
CV-24028	2/4/2025 9:25:00 AM						
CV-24028	2/4/2025 9:30:00 AM						
CV-24028	2/4/2025 9:30:13 AM	194.5	194.5	194.5	-0.21	-0.31	-0.21
CV-24028	2/11/2025 10:35:00 AM						
CV-24028	2/18/2025 10:03:44 AM	193.7	193.8	193.8	10.52	10.39	10.52
CV-24028	2/18/2025 10:04:11 AM	193.9	194.1	194.1	10.48	10.48	10.48
CV-24028	2/18/2025 10:05:00 AM						
CV-24028	2/27/2025 9:20:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24028	2/27/2025 9:22:45 AM	193.3	193.1	193.3	7.73	7.43	7.73
CV-24028	2/27/2025 9:23:31 AM	193.4	193.4	193.4	7.97	7.32	7.97
CV-24029	2/4/2025 9:51:59 AM	78.2	80.8	80.8	-0.02	-0.02	-0.02
CV-24029	2/26/2025 9:58:53 AM	88.6	89.1	89.1	8.51	-1.26	8.51
CV-24029	2/26/2025 9:59:54 AM	89.2	89.0	89.2	-0.78	-0.75	-0.75
CV-24030	2/3/2025 2:30:00 PM						
CV-24030	2/3/2025 2:33:00 PM						
CV-24030	2/3/2025 2:33:27 PM	195.0	194.9	195	-0.50	-0.75	-0.50
CV-24030	2/11/2025 9:55:00 AM						
CV-24030	2/18/2025 8:40:00 AM						
CV-24030	2/18/2025 8:40:18 AM	193.6	193.6	193.6	-8.36	-8.36	-8.36
CV-24030	2/27/2025 8:15:00 AM						
CV-24030	2/27/2025 8:17:55 AM	193.7	194.5	194.5	-7.87	-7.90	-7.87
CV-24031	2/6/2025 2:12:11 PM	93.5	94.1	94.1	-5.00	-5.00	-5.00
CV-24031	2/21/2025 11:29:52 AM	114.5	114.0	114.5	-1.05	-1.12	-1.05
CV-24031	2/21/2025 2:34:24 PM	111.2	111.7	111.7	-0.39	-0.38	-0.38
CV-24032	2/4/2025 10:40:00 AM						
CV-24032	2/4/2025 10:41:00 AM	186.9	187.0	187	-1.77	-1.79	-1.77
CV-24032	2/11/2025 11:35:00 AM						
CV-24032	2/18/2025 11:14:01 AM	184.1	183.9	184.1	0.88	0.89	0.89
CV-24032	2/18/2025 11:14:28 AM	184.1	183.9	184.1	0.87	0.90	0.90
CV-24032	2/18/2025 11:15:00 AM						
CV-24032	2/27/2025 2:14:53 PM	182.8	182.9	182.9	0.30	0.30	0.30
CV-24032	2/27/2025 2:15:22 PM	182.5	182.7	182.7	0.28	0.29	0.29

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24032	2/27/2025 2:20:00 PM						
CV-24033	2/12/2025 8:35:01 AM	147.6	147.7	147.7	-3.38	-2.32	-2.32
CV-24033	2/12/2025 8:40:16 AM	149.6	149.7	149.7	-0.83	-0.81	-0.81
CV-24033	2/19/2025 2:48:56 PM	145.4	145.6	145.6	-0.24	-0.25	-0.24
CV-24033	2/19/2025 2:55:00 PM						
CV-24033	2/27/2025 11:14:46 AM	145.3	144.6	145.3	-1.49	-0.25	-0.25
CV-24033	2/27/2025 11:15:40 AM	144.1	143.5	144.1	-0.06	-0.06	-0.06
CV-24034	2/6/2025 10:41:31 AM	142.5	143.8	143.8	-4.58	-4.56	-4.56
CV-24034	2/6/2025 10:43:15 AM	142.8	143.0	143	-4.43	-4.44	-4.43
CV-24034	2/20/2025 9:05:18 AM	110.1	110.7	110.7	-5.07	-5.62	-5.07
CV-24034	2/20/2025 10:32:19 AM	133.8	133.8	133.8	-4.40	-4.47	-4.40
CV-24034	2/20/2025 10:33:01 AM	134.8	134.9	134.9	-4.24	-4.26	-4.24
CV-24035	2/4/2025 1:40:00 PM						
CV-24035	2/4/2025 1:43:00 PM						
CV-24035	2/4/2025 1:43:03 PM	196.0	196.0	196	4.99	3.86	4.99
CV-24035	2/11/2025 9:35:00 AM						
CV-24035	2/19/2025 2:32:40 PM	197.0	197.0	197	22.24	22.46	22.46
CV-24035	2/19/2025 2:33:31 PM	197.0	197.0	197	22.83	21.78	22.83
CV-24035	2/19/2025 2:35:00 PM						
CV-24035	2/27/2025 8:01:47 AM	192.0	192.0	192	33.23	34.24	34.24
CV-24035	2/27/2025 8:03:48 AM	192.0	192.0	192	48.87	47.59	48.87
CV-24035	2/27/2025 8:05:00 AM						
CV-24036	2/6/2025 2:21:45 PM	69.4	70.1	70.1	-5.24	-5.24	-5.24
CV-24036	2/20/2025 1:57:05 PM	96.5	96.5	96.5	-2.47	-2.59	-2.47
CV-24037	2/3/2025 3:56:09 PM	119.8	119.9	119.9	-0.20	-0.09	-0.09
CV-24037	2/3/2025 4:50:59 PM	117.8	117.8	117.8	-0.11	-0.11	-0.11

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24037	2/21/2025 11:24:54 AM	93.9	94.1	94.1	-0.61	-0.68	-0.61
CV-24038	2/4/2025 10:50:00 AM						
CV-24038	2/4/2025 10:50:00 AM						
CV-24038	2/4/2025 10:50:24 AM	194.8	194.9	194.9	7.71	7.66	7.71
CV-24038	2/12/2025 9:18:42 AM	195.8	196.4	196.4	12.47	12.42	12.47
CV-24038	2/12/2025 9:19:11 AM	196.4	196.6	196.6	13.89	13.89	13.89
CV-24038	2/12/2025 9:20:00 AM						
CV-24038	2/20/2025 10:44:20 AM	193.6	193.5	193.6	2.17	2.17	2.17
CV-24038	2/20/2025 10:44:59 AM	193.4	193.4	193.4	2.09	2.06	2.09
CV-24038	2/20/2025 10:45:00 AM						
CV-24038	2/27/2025 2:25:00 PM						
CV-24038	2/27/2025 2:25:36 PM	184.2	185.8	185.8	22.89	22.63	22.89
CV-24038	2/27/2025 2:25:56 PM	184.9	185.4	185.4	21.60	21.59	21.60
CV-24039	2/4/2025 2:41:46 PM	72.3	72.6	72.6	-6.19	-6.16	-6.16
CV-24039	2/4/2025 2:42:26 PM	72.0	72.1	72.1	-6.38	-6.22	-6.22
CV-24039	2/21/2025 11:28:00 AM	76.8	76.8	76.8	-1.49	-1.49	-1.49
CV-24039	2/21/2025 11:28:59 AM	76.8	76.9	76.9	-1.41	-1.44	-1.41
CV-24040	2/6/2025 10:56:38 AM	71.5	71.5	71.5	-0.21	-0.22	-0.21
CV-24040	2/6/2025 10:57:35 AM	71.4	71.4	71.4	-0.18	-0.22	-0.18
CV-24040	2/26/2025 9:31:35 AM	83.2	86.3	86.3	-5.05	-4.89	-4.89
CV-24040	2/26/2025 9:32:50 AM	88.0	88.1	88.1	-4.96	-4.99	-4.96
CV-24041	2/6/2025 10:46:56 AM	73.0	73.3	73.3	-6.71	-6.71	-6.71
CV-24041	2/26/2025 9:38:59 AM	92.0	92.4	92.4	1.36	-0.43	1.36
CV-24041	2/26/2025 9:41:52 AM	92.3	92.4	92.4	-0.85	-0.81	-0.81
CV-24042	2/4/2025 9:00:00 AM						
CV-24042	2/4/2025 9:02:00 AM						
CV-24042	2/4/2025 9:02:01 AM	173.4	173.3	173.4	-0.35	-0.41	-0.35

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24042	2/11/2025 1:15:00 PM						
CV-24042	2/18/2025 8:20:18 AM	93.1	92.7	93.1	1.38	1.38	1.38
CV-24042	2/18/2025 8:21:03 AM	92.4	92.8	92.8	1.38	1.39	1.39
CV-24042	2/27/2025 10:08:28 AM	179.1	179.2	179.2	0.25	0.24	0.25
CV-24042	2/27/2025 10:09:17 AM	179.3	179.2	179.3	0.26	0.25	0.26
CV-24042	2/27/2025 10:10:00 AM						
CV-24043	2/4/2025 11:00:46 AM	93.9	93.9	93.9	0.25	0.21	0.25
CV-24043	2/4/2025 11:02:19 AM	97.1	97.1	97.1	0.25	0.27	0.27
CV-24043	2/20/2025 2:14:19 PM	95.1	95.0	95.1	0.96	0.95	0.96
CV-24044	2/12/2025 8:44:14 AM	57.7	57.7	57.7	-0.19	-0.25	-0.19
CV-24044	2/20/2025 2:03:13 PM	82.5	82.5	82.5	-2.32	-2.42	-2.32
CV-24045	2/3/2025 4:58:40 PM	105.9	108.3	108.3	-3.19	-0.44	-0.44
CV-24045	2/26/2025 10:51:37 AM	140.5	142.6	142.6	-0.28	-0.27	-0.27
CV-24045	2/26/2025 2:03:29 PM	150.8	151.2	151.2	-0.29	-0.20	-0.20
CV-24045	2/26/2025 2:06:47 PM	153.0	154.6	154.6	-0.43	-0.28	-0.28
CV-24046	2/4/2025 2:47:53 PM	168.9	163.0	168.9	24.04	40.48	40.48
CV-24046	2/4/2025 2:48:27 PM	151.8	151.0	151.8	71.81	72.67	72.67
CV-24046	2/12/2025 2:04:09 PM	74.8	72.8	74.8	0.82	0.79	0.82
CV-24046	2/12/2025 2:04:41 PM	72.5	72.0	72.5	0.67	0.64	0.67
CV-24046	2/21/2025 11:21:24 AM	87.3	87.3	87.3	0.05	0.13	0.13
CV-24046	2/21/2025 11:22:21 AM	87.4	87.5	87.5	0.08	0.09	0.09
CV-24046	2/26/2025 10:52:30 AM	142.4	142.0	142.4	-0.15	-0.22	-0.15
CV-24048	2/3/2025 4:38:24 PM	77.6	76.5	77.6	-6.08	-0.74	-0.74
CV-24048	2/22/2025 2:23:24 PM	92.5	93.2	93.2	-8.85	-9.37	-8.85
CV-24048	2/26/2025 9:59:22 AM	90.0	87.9	90	-0.37	-0.55	-0.37
CV-24049	2/4/2025 9:05:00 AM						
CV-24049	2/4/2025 9:06:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24049	2/4/2025 9:06:45 AM	181.3	182.2	182.2	-1.39	-1.43	-1.39
CV-24049	2/5/2025 9:15:00 AM						
CV-24049	2/6/2025 8:06:20 AM	182.8	182.8	182.8	-1.84	-1.21	-1.21
CV-24049	2/6/2025 8:07:11 AM	183.0	183.0	183	-1.84	-0.83	-0.83
CV-24049	2/11/2025 1:30:00 PM						
CV-24049	2/18/2025 2:28:55 PM	104.3	106.0	106	2.05	2.04	2.05
CV-24049	2/20/2025 12:41:13 PM	79.3	68.6	79.3	1.84	1.84	1.84
CV-24049	2/26/2025 10:22:38 AM	82.4	83.3	83.3	-0.01	-0.02	-0.01
CV-24050	2/11/2025 10:14:25 AM	98.2	98.6	98.6	-0.49	-0.36	-0.36
CV-24050	2/18/2025 2:49:30 PM	91.7	91.8	91.8	-1.24	-1.18	-1.18
CV-24051	2/20/2025 2:08:03 PM	92.1	91.8	92.1	-1.60	-1.72	-1.60
CV-24051	2/21/2025 11:08:55 AM	88.2	88.1	88.2	1.45	1.61	1.61
CV-24051	2/21/2025 11:09:58 AM	87.6	87.8	87.8	1.61	1.65	1.65
CV-24051	2/27/2025 3:04:17 PM	79.6	79.6	79.6	2.55	2.69	2.69
CV-24052	2/4/2025 2:51:50 PM	104.3	103.1	104.3	-0.54	-0.78	-0.54
CV-24052	2/4/2025 2:52:30 PM	102.7	100.4	102.7	-0.38	-0.24	-0.24
CV-24052	2/22/2025 1:54:01 PM	106.4	107.5	107.5	-2.85	-3.01	-2.85
CV-24053	2/12/2025 11:11:49 AM	68.7	69.5	69.5	1.02	5.43	5.43
CV-24053	2/12/2025 11:12:26 AM	74.1	75.0	75	1.05	1.14	1.14
CV-24053	2/13/2025 9:00:00 AM						
CV-24053	2/22/2025 2:11:22 PM	122.6	122.2	122.6	0.26	0.27	0.27
CV-24053	2/22/2025 2:12:03 PM	120.9	120.6	120.9	0.25	0.26	0.26
CV-24054	2/12/2025 11:00:16 AM	128.9	130.6	130.6	3.65	3.65	3.65
CV-24054	2/12/2025 11:01:12 AM	139.5	139.6	139.6	3.50	3.54	3.54
CV-24054	2/22/2025 2:28:16 PM	128.5	128.5	128.5	3.68	3.53	3.68
CV-24054	2/22/2025 2:37:10 PM	129.9	129.9	129.9	4.97	4.72	4.97
CV-24055	2/5/2025 9:10:00 AM						
CV-24055	2/6/2025 7:57:52 AM	125.5	125.4	125.5	-3.10	-3.05	-3.05
CV-24055	2/20/2025 12:57:29 PM	91.4	91.2	91.4	-2.67	-2.67	-2.67
CV-24055	2/20/2025 12:58:59 PM	92.0	92.1	92.1	-2.69	-2.69	-2.69

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24056	2/4/2025 8:30:00 AM						
CV-24056	2/4/2025 8:31:00 AM						
CV-24056	2/4/2025 8:31:11 AM	164.6	164.5	164.6	-2.47	-2.50	-2.47
CV-24056	2/12/2025 8:07:44 AM	177.8	178.3	178.3	-0.41	-0.40	-0.40
CV-24056	2/19/2025 8:35:00 AM						
CV-24056	2/19/2025 8:35:13 AM	170.2	170.2	170.2	-1.99	-1.99	-1.99
CV-24056	2/26/2025 8:13:15 AM	166.7	166.8	166.8	-2.63	-2.63	-2.63
CV-24056	2/26/2025 8:15:00 AM						
CV-24057	2/15/2025 1:41:19 PM	75.1	75.3	75.3	3.20	3.28	3.28
CV-24057	2/15/2025 1:42:35 PM	75.8	75.8	75.8	2.88	3.39	3.39
CV-24057	2/21/2025 3:26:06 PM	133.9	134.0	134	-0.36	-0.38	-0.36
CV-24057	2/21/2025 3:27:29 PM	134.3	134.4	134.4	-0.51	-0.45	-0.45
CV-24057	2/21/2025 3:33:18 PM	134.5	134.5	134.5	-0.50	-0.43	-0.43
CV-24058	2/4/2025 11:16:47 AM	81.3	81.1	81.3	3.25	3.04	3.25
CV-24058	2/4/2025 11:17:52 AM	80.5	80.5	80.5	3.87	3.36	3.87
CV-24058	2/5/2025 3:22:18 PM	73.2	73.3	73.3	-2.08	-2.12	-2.08
CV-24058	2/18/2025 2:33:59 PM	82.6	82.7	82.7	-0.27	-0.22	-0.22
CV-24059	2/1/2025 3:05:16 PM	152.0	150.6	152	-2.47	-1.35	-1.35
CV-24059	2/1/2025 3:06:27 PM	150.6	150.7	150.7	-1.36	-1.32	-1.32
CV-24059	2/3/2025 3:30:00 PM						
CV-24059	2/3/2025 3:30:56 PM	149.3	148.4	149.3	-1.21	-0.92	-0.92
CV-24059	2/3/2025 3:32:00 PM						
CV-24059	2/3/2025 3:32:20 PM	148.8	148.6	148.8	-0.91	-0.94	-0.91
CV-24059	2/12/2025 8:10:00 AM						
CV-24059	2/12/2025 10:27:22 AM	67.5	66.5	67.5	7.70	7.70	7.70
CV-24059	2/12/2025 10:27:42 AM	64.6	64.2	64.6	7.70	7.73	7.73
CV-24059	2/21/2025 9:34:34 AM	72.9	74.7	74.7	7.36	7.39	7.39

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24059	2/21/2025 9:35:26 AM	75.3	75.3	75.3	7.36	7.40	7.40
CV-24060	2/1/2025 2:54:09 PM	152.2	152.2	152.2	-0.29	-0.24	-0.24
CV-24060	2/1/2025 2:55:32 PM	152.3	152.3	152.3	-0.38	-0.46	-0.38
CV-24060	2/3/2025 3:18:20 PM	153.3	152.9	153.3	-0.31	-0.43	-0.31
CV-24060	2/3/2025 3:20:00 PM						
CV-24060	2/12/2025 10:30:00 AM						
CV-24060	2/12/2025 10:30:39 AM	152.4	152.4	152.4	-0.09	-0.14	-0.09
CV-24060	2/18/2025 2:41:49 PM	147.3	147.3	147.3	-0.70	-0.75	-0.70
CV-24060	2/19/2025 10:12:52 AM	147.9	147.8	147.9	-0.63	-0.66	-0.63
CV-24060	2/19/2025 10:15:00 AM						
CV-24060	2/26/2025 2:07:02 PM	152.7	152.9	152.9	2.64	2.63	2.64
CV-24060	2/26/2025 2:07:27 PM	153.0	153.1	153.1	2.67	2.67	2.67
CV-24060	2/26/2025 2:10:00 PM						
CV-24061	2/1/2025 2:48:36 PM	101.0	100.8	101	-2.17	-1.52	-1.52
CV-24061	2/4/2025 10:52:56 AM	71.2	71.1	71.2	-0.70	-0.68	-0.68
CV-24061	2/20/2025 2:24:07 PM	84.2	84.3	84.3	4.38	4.40	4.40
CV-24061	2/20/2025 2:25:15 PM	84.4	84.5	84.5	4.40	4.39	4.40
CV-24062	2/1/2025 2:49:21 PM	153.7	155.8	155.8	1.00	-0.27	1.00
CV-24062	2/1/2025 2:50:33 PM	156.2	156.2	156.2	-0.87	-0.84	-0.84
CV-24062	2/3/2025 2:55:00 PM						
CV-24062	2/3/2025 3:54:00 PM						
CV-24062	2/3/2025 3:54:21 PM	176.8	177.1	177.1	-0.51	-0.49	-0.49
CV-24062	2/12/2025 10:30:00 AM						
CV-24062	2/12/2025 10:58:41 AM	176.8	177.4	177.4	3.07	3.10	3.10
CV-24062	2/12/2025 10:59:06 AM	177.5	177.2	177.5	3.10	3.10	3.10
CV-24062	2/12/2025 11:00:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24062	2/19/2025 11:07:27 AM	174.4	174.6	174.6	2.24	2.25	2.25
CV-24062	2/19/2025 11:07:59 AM	175.2	174.3	175.2	2.30	2.29	2.30
CV-24062	2/19/2025 11:10:00 AM						
CV-24062	2/26/2025 1:58:48 PM	163.7	165.4	165.4	0.94	-0.50	0.94
CV-24062	2/26/2025 1:59:22 PM	165.7	165.9	165.9	-0.72	-0.72	-0.72
CV-24062	2/26/2025 2:00:00 PM						
CV-24063	2/1/2025 2:39:26 PM	146.5	146.5	146.5	-1.33	-1.30	-1.30
CV-24063	2/3/2025 3:45:00 PM						
CV-24063	2/3/2025 3:46:14 PM	152.8	153.3	153.3	-2.18	-1.09	-1.09
CV-24063	2/3/2025 3:47:00 PM						
CV-24063	2/3/2025 3:47:59 PM	153.5	153.8	153.8	-1.33	-1.31	-1.31
CV-24063	2/5/2025 9:40:00 AM						
CV-24063	2/12/2025 1:52:36 PM	157.5	157.9	157.9	1.88	1.88	1.88
CV-24063	2/12/2025 1:53:02 PM	157.7	158.2	158.2	1.89	1.89	1.89
CV-24063	2/12/2025 1:55:00 PM						
CV-24063	2/19/2025 10:42:20 AM	156.1	155.9	156.1	1.26	1.27	1.27
CV-24063	2/19/2025 10:42:44 AM	155.9	156.1	156.1	1.28	1.27	1.28
CV-24063	2/19/2025 10:45:00 AM						
CV-24063	2/24/2025 10:18:01 AM	157.4	157.6	157.6	0.21	0.23	0.23
CV-24063	2/27/2025 2:40:00 PM						
CV-24063	2/27/2025 2:42:11 PM	148.0	147.6	148	-1.08	-1.07	-1.07
CV-24064	2/5/2025 9:35:00 AM						
CV-24064	2/12/2025 10:55:57 AM	56.9	57.1	57.1	0.91	0.97	0.97
CV-24064	2/12/2025 10:56:53 AM	57.6	57.6	57.6	1.16	1.14	1.16
CV-24064	2/21/2025 10:42:58 AM	87.3	87.4	87.4	1.91	1.91	1.91

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24064	2/21/2025 10:43:44 AM	87.6	87.9	87.9	1.93	1.93	1.93
CV-24065-TP17	2/12/2025 11:04:57 AM	71.3	71.3	71.3	0.29	0.28	0.29
CV-24065-TP17	2/12/2025 11:05:42 AM	71.6	71.7	71.7	0.13	0.14	0.14
CV-24065-TP17	2/22/2025 2:40:44 PM	99.5	99.7	99.7	-0.46	-0.78	-0.46
CV-24065-TP17	2/22/2025 2:46:38 PM	99.8	101.7	101.7	0.36	0.36	0.36
CV-24066	2/3/2025 11:10:55 AM	104.6	105.2	105.2	-0.86	-0.45	-0.45
CV-24066	2/6/2025 9:09:47 AM	105.3	105.1	105.3	-1.52	-1.51	-1.51
CV-24066	2/13/2025 8:25:00 AM						
CV-24066	2/21/2025 5:02:34 PM	110.9	111.5	111.5	-0.18	-0.15	-0.15
CV-24067	2/12/2025 10:11:14 AM	138.8	138.9	138.9	21.42	21.40	21.42
CV-24067	2/12/2025 10:12:09 AM	138.6	138.8	138.8	21.62	21.22	21.62
CV-24067	2/26/2025 4:00:17 PM	143.7	143.6	143.7	21.21	22.78	22.78
CV-24067	2/26/2025 4:00:50 PM	142.7	143.6	143.6	22.62	22.33	22.62
CV-24067	2/28/2025 3:18:55 PM	132.5	132.0	132.5	-1.88	-0.92	-0.92
CV-24067	2/28/2025 3:19:56 PM	132.4	132.4	132.4	-0.69	-0.70	-0.69
CV-24068	2/3/2025 4:31:32 PM	123.9	124.8	124.8	-0.67	-0.61	-0.61
CV-24068	2/23/2025 3:16:30 PM	104.1	102.5	104.1	0.92	0.87	0.92
CV-24068	2/23/2025 3:17:52 PM	101.0	100.9	101	0.86	0.88	0.88
CV-24069	2/3/2025 9:52:05 AM	69.9	69.9	69.9	0.36	0.39	0.39
CV-24069	2/3/2025 9:53:08 AM	70.2	70.2	70.2	0.43	0.44	0.44
CV-24069	2/5/2025 2:59:28 PM	104.8	105.5	105.5	-1.50	-1.52	-1.50
CV-24069	2/11/2025 10:05:00 AM						
CV-24069	2/21/2025 8:16:50 AM	66.1	66.9	66.9	0.66	0.64	0.66
CV-24069	2/21/2025 8:18:07 AM	69.7	69.8	69.8	0.53	0.56	0.56
CV-24070	2/3/2025 10:08:46 AM	110.3	116.8	116.8	0.12	-0.04	0.12
CV-24070	2/3/2025 10:10:02 AM	116.4	116.4	116.4	-0.22	-0.19	-0.19
CV-24070	2/11/2025 10:00:00 AM						
CV-24070	2/21/2025 9:44:08 AM	133.4	131.5	133.4	3.24	3.49	3.49
CV-24070	2/21/2025 9:45:44 AM	128.8	128.8	128.8	3.66	3.68	3.68
CV-24070	2/25/2025 11:51:17 AM	131.7	141.5	141.5	-0.30	-0.34	-0.30
CV-24071	2/3/2025 10:29:18 AM	146.5	146.5	146.5	-2.49	-2.44	-2.44
CV-24071	2/3/2025 10:30:42 AM	146.4	146.3	146.4	-2.79	-2.81	-2.79
CV-24071	2/11/2025 9:35:00 AM						
CV-24071	2/12/2025 10:48:13 AM	147.2	147.3	147.3	2.37	2.37	2.37
CV-24071	2/12/2025 10:48:40 AM	147.1	146.7	147.1	3.17	3.15	3.17
CV-24071	2/12/2025 10:50:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24071	2/19/2025 9:58:31 AM	75.7	75.2	75.7	7.71	7.76	7.76
CV-24071	2/19/2025 9:59:05 AM	74.8	74.6	74.8	7.73	7.73	7.73
CV-24071	2/24/2025 2:52:55 PM	93.2	93.4	93.4	7.41	7.40	7.41
CV-24072	2/1/2025 2:44:36 PM	102.2	103.5	103.5	-9.55	-9.08	-9.08
CV-24072	2/21/2025 10:40:31 AM	88.9	89.4	89.4	0.52	0.43	0.52
CV-24072	2/21/2025 10:42:17 AM	89.9	89.8	89.9	0.15	0.11	0.15
CV-24073-TP13	2/11/2025 3:27:23 PM	141.5	141.5	141.5	-0.70	-0.64	-0.64
CV-24073-TP13	2/11/2025 3:29:31 PM	141.8	141.8	141.8	-0.72	-0.71	-0.71
CV-24073-TP13	2/24/2025 10:10:13 AM	142.0	141.9	142	-0.75	-0.80	-0.75
CV-24073-TP13	2/24/2025 2:29:00 PM	141.0	140.7	141	-1.42	-1.46	-1.42
CV-24073-TP13	2/24/2025 2:29:50 PM	141.0	141.0	141	-1.43	-1.44	-1.43
CV-24074	2/1/2025 2:36:25 PM	91.5	91.6	91.6	-3.69	-3.75	-3.69
CV-24074	2/21/2025 10:37:20 AM	93.0	93.2	93.2	-2.07	-0.89	-0.89
CV-24074	2/24/2025 10:05:39 AM	91.3	91.7	91.7	-3.41	-3.76	-3.41
CV-24075-TP15	2/4/2025 2:15:00 PM						
CV-24075-TP15	2/4/2025 2:15:00 PM						
CV-24075-TP15	2/4/2025 2:15:39 PM	172.2	172.2	172.2	-2.10	-2.01	-2.01
CV-24075-TP15	2/11/2025 1:50:00 PM						
CV-24075-TP15	2/19/2025 9:35:00 AM						
CV-24075-TP15	2/19/2025 9:35:33 AM	181.1	181.4	181.4	-0.32	-0.41	-0.32
CV-24075-TP15	2/27/2025 2:33:38 PM	166.6	166.6	166.6	-2.28	-2.35	-2.28
CV-24075-TP15	2/27/2025 2:35:00 PM						
CV-24076	2/15/2025 4:35:04 PM	72.2	72.2	72.2	0.57	0.58	0.58
CV-24076	2/15/2025 4:37:53 PM	71.2	71.1	71.2	0.23	0.32	0.32

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24076	2/27/2025 3:33:14 PM	78.6	79.3	79.3	-0.07	-0.07	-0.07
CV-24077	2/11/2025 9:59:26 AM	110.0	110.1	110.1	0.09	0.11	0.11
CV-24077	2/11/2025 10:00:24 AM	109.4	109.1	109.4	0.03	0.07	0.07
CV-24077	2/21/2025 4:51:36 PM	127.0	127.2	127.2	-2.23	-2.22	-2.22
CV-24078	2/3/2025 11:20:36 AM	126.2	125.8	126.2	-1.32	-1.01	-1.01
CV-24078	2/4/2025 3:15:48 PM	125.2	124.9	125.2	-1.40	-1.33	-1.33
CV-24078	2/21/2025 4:57:31 PM	77.7	77.7	77.7	0.44	0.45	0.45
CV-24078	2/21/2025 4:58:20 PM	77.7	77.5	77.7	0.43	0.45	0.45
CV-24078	2/28/2025 3:26:44 PM	126.5	126.2	126.5	-1.64	-1.40	-1.40
CV-24079-TP8	2/3/2025 4:35:37 PM	167.6	167.0	167.6	0.71	0.79	0.79
CV-24079-TP8	2/3/2025 4:37:07 PM	168.0	167.8	168	0.57	0.63	0.63
CV-24079-TP8	2/4/2025 3:00:00 PM						
CV-24079-TP8	2/4/2025 3:04:43 PM	166.8	166.6	166.8	0.64	0.63	0.64
CV-24079-TP8	2/4/2025 3:05:31 PM	166.7	166.7	166.7	0.58	0.59	0.59
CV-24079-TP8	2/5/2025 9:27:17 AM	167.9	168.3	168.3	-0.28	-0.27	-0.27
CV-24079-TP8	2/12/2025 10:37:00 AM	164.4	164.3	164.4	1.96	1.96	1.96
CV-24079-TP8	2/12/2025 10:37:22 AM	164.1	163.6	164.1	2.00	1.95	2.00
CV-24079-TP8	2/12/2025 10:40:00 AM						
CV-24079-TP8	2/19/2025 10:26:44 AM	158.4	157.7	158.4	1.15	1.15	1.15
CV-24079-TP8	2/19/2025 10:27:18 AM	158.4	158.8	158.8	1.31	1.27	1.31
CV-24079-TP8	2/19/2025 10:30:00 AM						
CV-24079-TP8	2/28/2025 8:56:49 AM	151.2	151.1	151.2	1.04	1.00	1.04
CV-24079-TP8	2/28/2025 8:57:17 AM	151.6	151.2	151.6	1.05	0.93	1.05
CV-24079-TP8	2/28/2025 9:00:00 AM						
CV-24080	2/15/2025 3:46:18 PM	114.3	114.5	114.5	0.33	0.41	0.41
CV-24080	2/15/2025 3:47:47 PM	114.6	114.7	114.7	0.92	0.93	0.93

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24080	2/25/2025 10:11:56 AM	117.9	118.7	118.7	0.71	0.66	0.71
CV-24080	2/27/2025 2:10:41 PM	116.8	116.8	116.8	0.77	0.75	0.77
CV-24081-TP10	2/3/2025 10:50:03 AM	147.4	147.6	147.6	2.64	2.68	2.68
CV-24081-TP10	2/3/2025 10:51:17 AM	150.9	153.3	153.3	2.77	2.80	2.80
CV-24081-TP10	2/5/2025 3:02:59 PM	98.7	99.8	99.8	-1.30	-1.28	-1.28
CV-24081-TP10	2/21/2025 8:22:50 AM	71.4	71.7	71.7	1.50	1.53	1.53
CV-24081-TP10	2/21/2025 8:23:28 AM	72.8	72.9	72.9	1.39	1.42	1.42
CV-24081-TP10	2/25/2025 10:04:37 AM	87.9	88.0	88	1.64	1.64	1.64
CV-24082	2/11/2025 3:09:01 PM	66.2	65.9	66.2	2.11	2.14	2.14
CV-24082	2/11/2025 3:11:30 PM	65.3	65.3	65.3	2.22	2.04	2.22
CV-24082	2/26/2025 2:21:10 PM	87.0	87.1	87.1	1.09	1.09	1.09
CV-24083	2/3/2025 10:42:10 AM	121.7	120.9	121.7	-2.62	-2.48	-2.48
CV-24083	2/21/2025 8:46:08 AM	160.4	162.9	162.9	4.26	-0.39	4.26
CV-24083	2/21/2025 8:47:51 AM	163.4	163.4	163.4	-0.47	-0.01	-0.01
CV-24083	2/26/2025 9:22:08 AM	154.3	154.5	154.5	-2.61	-2.61	-2.61
CV-24083	2/26/2025 9:25:00 AM						
CV-24084-TP11	2/3/2025 11:10:33 AM	83.3	83.4	83.4	7.77	7.83	7.83
CV-24084-TP11	2/3/2025 11:11:23 AM	84.7	84.8	84.8	7.75	7.77	7.77
CV-24084-TP11	2/20/2025 2:26:59 PM	78.1	78.1	78.1	11.75	11.82	11.82
CV-24084-TP11	2/20/2025 2:28:19 PM	78.3	78.3	78.3	11.87	11.92	11.92
CV-24084-TP11	2/24/2025 2:38:55 PM	95.0	95.9	95.9	12.00	12.04	12.04
CV-24084-TP11	2/24/2025 3:22:13 PM	160.5	160.6	160.6	-0.10	-0.14	-0.10
CV-24085	2/11/2025 9:49:24 AM	123.6	123.6	123.6	0.06	0.07	0.07
CV-24085	2/11/2025 9:50:30 AM	123.7	123.6	123.7	0.06	0.07	0.07
CV-24085	2/21/2025 4:48:28 PM	122.4	122.8	122.8	-0.63	-0.61	-0.61
CV-24086	2/3/2025 4:41:35 PM	74.5	74.5	74.5	-0.03	-0.04	-0.03
CV-24086	2/22/2025 10:36:23 AM	89.4	92.6	92.6	0.07	0.07	0.07
CV-24086	2/22/2025 10:37:20 AM	95.3	95.4	95.4	0.09	0.10	0.10
CV-24087	2/4/2025 3:56:06 PM	111.7	111.2	111.7	-1.54	-1.37	-1.37
CV-24087	2/26/2025 10:57:48 AM	85.8	85.9	85.9	-0.09	-0.07	-0.07
CV-24087	2/26/2025 2:39:32 PM	92.6	92.7	92.7	0.36	0.37	0.37
CV-24087	2/26/2025 2:41:59 PM	92.5	92.6	92.6	0.35	0.35	0.35

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CV-24088	2/3/2025 11:25:03 AM	115.7	116.0	116	-0.90	-0.84	-0.84
CV-24088	2/20/2025 2:35:14 PM	119.3	119.3	119.3	-0.02	-0.04	-0.02
CV-24089	2/3/2025 5:06:06 PM	124.0	124.0	124	-1.61	-1.05	-1.05
CV-24089	2/22/2025 10:04:30 AM	123.0	123.0	123	-0.78	-0.68	-0.68
CV-24090	2/3/2025 4:59:57 PM	95.3	95.5	95.5	-0.86	-0.79	-0.79
CV-24090	2/18/2025 2:59:58 PM	91.4	91.5	91.5	-0.15	-0.16	-0.15
CV-24091	2/8/2025 3:38:27 PM	120.6	120.5	120.6	-1.24	-0.91	-0.91
CV-24091	2/18/2025 3:12:18 PM	122.6	122.6	122.6	-0.73	-0.70	-0.70
CV-24092	2/4/2025 10:30:57 AM	108.7	108.8	108.8	-1.04	-1.04	-1.04
CV-24093	2/3/2025 4:03:26 PM	102.2	102.2	102.2	-1.05	-0.99	-0.99
CV-24093	2/22/2025 3:27:10 PM	111.4	111.3	111.4	-0.27	-0.25	-0.25
CV-24094	2/4/2025 3:26:38 PM	109.5	104.7	109.5	-5.30	-1.50	-1.50
CV-24094	2/22/2025 3:33:37 PM	107.2	107.1	107.2	-0.14	-0.11	-0.11
CV-24094	2/22/2025 3:34:22 PM	107.1	88.5	107.1	-0.11	-0.10	-0.10
CV-24095	2/1/2025 1:55:37 PM	143.7	143.8	143.8	-0.95	-1.38	-0.95
CV-24095	2/1/2025 1:56:36 PM	143.9	143.8	143.9	-1.19	-0.74	-0.74
CV-24095	2/10/2025 9:35:00 AM						
CV-24095	2/26/2025 3:40:57 PM	144.3	144.3	144.3	-1.56	-3.72	-1.56
CV-24095	2/26/2025 3:40:58 PM	144.3	144.3	144.3	-1.56	-3.72	-1.56
CV-24095	2/26/2025 3:41:47 PM	144.4	144.3	144.4	-0.46	-2.15	-0.46
CV-24096	2/19/2025 9:47:53 AM	106.3	106.2	106.3	-1.47	-1.57	-1.47
CV-24097	2/1/2025 12:13:02 PM	88.3	88.3	88.3	-2.17	-2.16	-2.16
CV-24097	2/19/2025 9:42:08 AM	80.8	77.3	80.8	-2.24	-2.32	-2.24
CV-24098	2/1/2025 11:55:41 AM	87.4	87.4	87.4	-2.96	-2.93	-2.93
CV-24098	2/19/2025 9:21:20 AM	84.7	85.2	85.2	-1.90	-1.95	-1.90
CV-24099	2/1/2025 11:41:19 AM	92.9	92.9	92.9	-2.46	-2.45	-2.45
CV-24099	2/19/2025 9:02:39 AM	79.5	79.6	79.6	-1.39	-1.40	-1.39
CV-24100	2/1/2025 11:19:44 AM	149.8	149.9	149.9	-1.50	-0.62	-0.62
CV-24100	2/1/2025 11:25:20 AM	150.4	150.0	150.4	-1.07	-1.12	-1.07
CV-24100	2/3/2025 4:20:00 PM						
CV-24100	2/3/2025 4:20:22 PM	150.5	150.5	150.5	-0.63	-0.64	-0.63
CV-24100	2/6/2025 9:15:00 AM						
CV-24100	2/11/2025 9:25:00 AM						
CV-24100	2/19/2025 8:33:51 AM	140.8	140.9	140.9	-0.04	-0.03	-0.03
CV-24100	2/20/2025 9:53:53 AM	148.5	148.8	148.8	-0.43	-0.44	-0.43
CV-24100	2/20/2025 9:55:00 AM						

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24100	2/26/2025 9:37:30 AM	142.8	143.9	143.9	-0.46	-0.46	-0.46
CV-24101	2/1/2025 11:10:18 AM	109.8	110.4	110.4	-4.40	-4.31	-4.31
CV-24101	2/6/2025 9:05:00 AM						
CV-24101	2/19/2025 8:30:40 AM	112.2	112.2	112.2	-0.65	-0.63	-0.63
CV-24102	2/1/2025 11:03:33 AM	106.6	106.6	106.6	-2.31	-2.27	-2.27
CV-24102	2/19/2025 11:29:02 AM	108.5	108.0	108.5	-0.79	-1.08	-0.79
CV-24105	2/16/2025 4:37:25 PM	114.0	114.2	114.2	-0.52	-0.53	-0.52
CV-24107	2/16/2025 3:43:08 PM	114.6	115.6	115.6	0.22	-0.01	0.22
CV-24107	2/16/2025 3:44:49 PM	115.8	116.6	116.6	-0.13	-0.12	-0.12
CV-24108	2/23/2025 3:52:30 PM	124.7	115.3	124.7	-1.88	-0.72	-0.72
CV-24109	2/3/2025 2:42:27 PM	110.7	104.4	110.7	-6.76	-6.45	-6.45
CV-24110	2/3/2025 3:01:53 PM	119.1	119.2	119.2	-2.35	-1.54	-1.54
CV-24111	2/8/2025 10:54:12 AM	70.7	70.7	70.7	-0.53	-0.47	-0.47
CV-24112	2/16/2025 12:35:49 PM	124.1	124.2	124.2	-0.08	-0.04	-0.04
CV-24115	2/8/2025 10:09:29 AM	95.6	95.4	95.6	-9.48	-9.63	-9.48
CV-24115	2/24/2025 1:07:45 PM	107.2	107.1	107.2	-3.74	-4.06	-3.74
CV-24115	2/28/2025 11:04:47 AM	102.3	102.2	102.3	-4.94	-4.70	-4.70
CV-24116	2/24/2025 12:00:13 PM	107.5	109.5	109.5	-0.10	-0.09	-0.09
CV-24117	2/8/2025 11:18:22 AM	89.4	89.9	89.9	-1.73	-1.75	-1.73
CV-24118	2/23/2025 2:35:16 PM	130.7	127.7	130.7	-0.75	-0.43	-0.43
CV-24119	2/19/2025 9:02:59 AM	130.2	123.1	130.2	-2.67	-1.15	-1.15
CV-24120	2/3/2025 9:40:00 AM						
CV-24120	2/4/2025 9:13:01 AM	61.1	61.4	61.4	-4.69	-3.60	-3.60
CV-24120	2/4/2025 9:19:03 AM	62.4	62.4	62.4	-3.19	-3.82	-3.19
CV-24120	2/22/2025 2:42:37 PM	87.4	87.7	87.7	-1.96	-1.96	-1.96
CV-24120	2/22/2025 2:44:06 PM	90.7	91.1	91.1	-1.98	-1.94	-1.94
CV-24121	2/3/2025 9:35:00 AM						
CV-24121	2/4/2025 9:05:32 AM	72.5	77.3	77.3	-3.97	-2.35	-2.35
CV-24121	2/22/2025 2:55:20 PM	92.5	92.8	92.8	-3.40	-2.45	-2.45
CV-24122	2/3/2025 9:25:00 AM						
CV-24122	2/4/2025 8:52:21 AM	117.6	117.6	117.6	-2.50	-3.34	-2.50
CV-24122	2/22/2025 11:08:02 AM	119.5	119.5	119.5	-0.86	-0.94	-0.86
CV-24123	2/4/2025 8:38:41 AM	106.1	107.0	107	-0.12	-0.12	-0.12
CV-24124	2/4/2025 9:30:43 AM	117.9	121.8	121.8	-5.49	-4.10	-4.10

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CV-24125-TP20	2/3/2025 9:00:00 AM						
CV-24125-TP20	2/4/2025 8:42:53 AM	78.8	94.6	94.6	1.20	-2.63	1.20
CV-24125-TP20	2/4/2025 8:44:10 AM	97.3	96.9	97.3	-2.54	-2.50	-2.50
CV-24126	2/15/2025 4:42:57 PM	119.1	119.1	119.1	-0.14	-0.11	-0.11
CV-24126	2/27/2025 3:18:06 PM	120.7	120.8	120.8	-0.11	-0.07	-0.07
CV-24127	2/20/2025 2:42:09 PM	100.5	100.0	100.5	-0.62	-0.58	-0.58
CV-24128	2/3/2025 9:45:00 AM						
CV-24128	2/4/2025 9:05:27 AM	122.4	122.1	122.4	-6.75	-5.84	-5.84
CV-24129	2/4/2025 9:01:25 AM	128.5	123.8	128.5	-2.77	-1.82	-1.82
CV-24130	2/22/2025 11:08:11 AM	116.9	117.8	117.8	-5.90	-6.04	-5.90
CV-24130	2/22/2025 11:09:55 AM	116.5	116.2	116.5	-5.00	-4.67	-4.67
CV-24131	2/22/2025 3:11:34 PM	126.7	126.8	126.8	-1.50	-1.47	-1.47
CV-24132	2/22/2025 1:52:06 PM	124.5	123.2	124.5	-4.86	-3.70	-3.70
CV-24133	2/8/2025 2:56:54 PM	120.9	121.0	121	-2.81	-2.86	-2.81
CV-24134-TP19	2/6/2025 8:34:00 AM	65.1	99.1	99.1	3.82	-0.11	3.82
CV-24134-TP19	2/6/2025 8:38:42 AM	98.2	98.2	98.2	-0.05	-0.09	-0.05
CV-24134-TP19	2/20/2025 8:26:39 AM	116.9	121.7	121.7	-0.39	-1.38	-0.39
CV-24135	2/6/2025 8:59:00 AM	132.6	130.9	132.6	-8.28	-4.64	-4.64
CV-24135	2/6/2025 9:00:34 AM	129.7	129.8	129.8	-4.76	-4.23	-4.23
CV-24136	2/6/2025 9:44:25 AM	121.7	121.4	121.7	-1.54	-1.02	-1.02
CV-24137	2/6/2025 9:58:54 AM	127.2	127.3	127.3	-0.85	-0.80	-0.80
CV-24138	2/2/2025 9:28:17 AM	69.2	69.1	69.2	-5.44	-5.44	-5.44
CV-24138	2/2/2025 9:29:57 AM	68.6	68.6	68.6	-5.53	-5.49	-5.49
CV-24138	2/10/2025 9:15:00 AM						
CV-24138	2/19/2025 10:13:35 AM	81.6	82.0	82	-2.92	-2.94	-2.92
CV-24139	2/2/2025 9:18:11 AM	110.9	111.1	111.1	-6.72	-0.45	-0.45
CV-24139	2/2/2025 9:24:15 AM	113.2	114.4	114.4	-0.29	-0.24	-0.24
CV-24139	2/6/2025 10:05:00 AM						
CV-24139	2/19/2025 10:21:12 AM	116.8	117.1	117.1	-0.43	-0.43	-0.43
CV-24140	2/4/2025 8:15:00 AM						
CV-24140	2/4/2025 8:16:00 AM						
CV-24140	2/4/2025 8:16:10 AM	165.0	165.5	165.5	-3.93	-3.92	-3.92

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CV-24140	2/6/2025 10:00:00 AM						
CV-24140	2/11/2025 8:50:00 AM						
CV-24140	2/19/2025 10:26:34 AM	162.8	162.9	162.9	-0.96	-0.94	-0.94
CV-24140	2/20/2025 8:48:37 AM	156.0	156.8	156.8	-1.77	-1.80	-1.77
CV-24140	2/20/2025 8:50:00 AM						
CV-24140	2/26/2025 11:26:00 AM	151.2	151.3	151.3	-1.81	-1.81	-1.81
CV-24140	2/26/2025 11:30:00 AM						
CV-24141	2/2/2025 8:45:40 AM	63.0	63.7	63.7	-0.31	-0.11	-0.11
CV-24141	2/2/2025 8:49:20 AM	64.3	64.3	64.3	-0.11	-0.04	-0.04
CV-24141	2/6/2025 9:45:00 AM						
CV-24141	2/19/2025 10:36:30 AM	86.1	86.2	86.2	-0.31	-2.18	-0.31
CV-24142	2/3/2025 10:30:00 AM						
CV-24142	2/3/2025 10:33:00 AM						
CV-24142	2/3/2025 10:33:03 AM	180.2	180.3	180.3	-2.64	-2.54	-2.54
CV-24142	2/4/2025 10:33:00 AM						
CV-24142	2/10/2025 9:20:00 AM						
CV-24142	2/11/2025 9:00:00 AM						
CV-24142	2/19/2025 10:08:40 AM	168.5	167.8	168.5	-1.92	-1.91	-1.91
CV-24142	2/20/2025 9:44:19 AM	162.6	162.9	162.9	-2.69	-2.70	-2.69
CV-24142	2/20/2025 9:45:00 AM						
CV-24142	2/26/2025 9:50:00 AM						
CV-24142	2/26/2025 9:51:46 AM	157.5	158.3	158.3	-3.01	-3.03	-3.01
CV-24143	2/2/2025 9:10:33 AM	66.3	66.4	66.4	-3.84	-0.96	-0.96
CV-24143	2/12/2025 9:15:00 AM						
CV-24143	2/19/2025 10:32:33 AM	87.6	87.9	87.9	-2.23	-1.89	-1.89
CV-24144	2/1/2025 12:01:15 PM	87.7	87.7	87.7	-2.53	-2.49	-2.49
CV-24144	2/19/2025 9:25:32 AM	83.3	83.7	83.7	-2.19	-2.17	-2.17
CV-24145	2/4/2025 10:10:00 AM						
CV-24145	2/4/2025 10:10:00 AM						
CV-24145	2/4/2025 10:10:10 AM	174.3	174.3	174.3	-0.79	-0.79	-0.79
CV-24145	2/11/2025 11:05:00 AM						

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24145	2/18/2025 10:45:22 AM	178.6	179.0	179	0.49	0.50	0.50
CV-24145	2/18/2025 10:45:48 AM	179.4	179.5	179.5	0.49	0.49	0.49
CV-24145	2/18/2025 10:50:00 AM						
CV-24145	2/27/2025 10:38:20 AM	178.3	177.8	178.3	-0.41	-0.41	-0.41
CV-24145	2/27/2025 10:40:00 AM						
CV-24146	2/4/2025 8:32:46 AM	104.6	103.9	104.6	-0.30	-0.19	-0.19
CV-24146	2/22/2025 10:46:32 AM	106.9	108.2	108.2	0.58	-0.07	0.58
CV-24146	2/22/2025 10:48:17 AM	110.2	110.1	110.2	-0.20	-0.19	-0.19
CV-24147	2/4/2025 8:45:50 AM	109.6	109.4	109.6	-0.71	-0.70	-0.70
CV-24147	2/22/2025 10:32:18 AM	113.5	113.6	113.6	-0.02	-0.03	-0.02
CV-24148	2/4/2025 2:56:32 PM	90.0	90.0	90	-0.28	-0.10	-0.10
CV-24148	2/19/2025 2:35:51 PM	103.1	102.9	103.1	-1.33	-1.41	-1.33
CV-24149	2/4/2025 4:00:19 PM	109.9	110.5	110.5	-0.17	-0.19	-0.17
CV-24149	2/22/2025 3:01:32 PM	110.6	110.7	110.7	-0.42	-0.40	-0.40
CV-24149	2/22/2025 3:01:52 PM	110.6	110.7	110.7	-0.38	-0.31	-0.31
CV-24150	2/11/2025 10:52:47 AM	78.5	78.7	78.7	2.43	2.47	2.47
CV-24150	2/11/2025 10:54:11 AM	78.8	78.8	78.8	2.40	2.45	2.45
CV-24150	2/22/2025 3:18:17 PM	108.4	108.9	108.9	-0.40	-0.39	-0.39
CV-24151	2/1/2025 2:32:30 PM	99.3	99.8	99.8	-2.54	-2.52	-2.52
CV-24151	2/21/2025 10:31:13 AM	106.0	106.4	106.4	0.53	0.56	0.56
CV-24151	2/21/2025 10:32:25 AM	107.2	107.2	107.2	0.51	0.52	0.52
CV-24151	2/24/2025 10:36:08 AM	107.7	108.0	108	-0.67	-0.69	-0.67
CV-24152	2/11/2025 10:05:11 AM	101.9	101.7	101.9	1.41	1.47	1.47
CV-24152	2/11/2025 10:06:41 AM	102.9	102.9	102.9	1.48	1.51	1.51
CV-24152	2/20/2025 3:17:23 PM	117.5	117.9	117.9	0.08	0.08	0.08
CV-24152	2/20/2025 3:17:44 PM	117.6	117.5	117.6	0.10	0.04	0.10
CV-24152	2/24/2025 9:29:43 AM	88.2	88.2	88.2	0.06	0.05	0.06
CV-24153	2/3/2025 3:28:32 PM	104.9	104.8	104.9	-3.43	-3.42	-3.42
CV-24153	2/20/2025 3:12:22 PM	80.4	80.7	80.7	0.25	0.25	0.25
CV-24153	2/20/2025 3:12:44 PM	81.6	81.8	81.8	0.24	0.27	0.27
CV-24154	2/4/2025 3:47:35 PM	61.4	61.4	61.4	0.23	0.25	0.25
CV-24154	2/4/2025 3:52:20 PM	60.0	60.0	60	0.22	0.23	0.23
CV-24154	2/5/2025 2:52:08 PM	63.9	68.0	68	-0.32	-0.32	-0.32

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24154	2/22/2025 3:24:30 PM	93.8	94.4	94.4	0.26	0.26	0.26
CV-24154	2/22/2025 3:24:57 PM	94.7	94.9	94.9	0.26	0.26	0.26
CV-24155	2/3/2025 3:51:43 PM	110.8	111.3	111.3	-0.93	-0.89	-0.89
CV-24155	2/20/2025 3:01:46 PM	117.0	117.0	117	-0.06	-0.02	-0.02
CV-24155	2/20/2025 3:03:21 PM	115.2	115.2	115.2	-0.11	-0.10	-0.10
CV-24156	2/1/2025 2:40:28 PM	118.0	118.2	118.2	-1.21	-1.19	-1.19
CV-24156	2/21/2025 10:34:01 AM	74.3	74.3	74.3	4.67	4.70	4.70
CV-24156	2/21/2025 10:35:16 AM	74.7	74.7	74.7	4.68	4.68	4.68
CV-24157	2/3/2025 11:29:42 AM	115.9	116.0	116	-1.52	-1.49	-1.49
CV-24157	2/20/2025 2:43:35 PM	116.7	117.1	117.1	-0.38	-0.31	-0.31
CV-24158	2/8/2025 10:51:41 AM	117.2	117.2	117.2	-0.30	-0.28	-0.28
CV-24158	2/20/2025 2:48:46 PM	118.0	119.5	119.5	0.17	0.27	0.27
CV-24158	2/20/2025 2:49:20 PM	119.5	119.4	119.5	0.18	0.17	0.18
CV-24159	2/4/2025 10:27:32 AM	105.6	105.6	105.6	-1.67	-1.60	-1.60
CV-24159	2/19/2025 2:50:45 PM	107.9	107.9	107.9	-0.32	-0.30	-0.30
CV-24160	2/11/2025 10:41:01 AM	109.7	109.7	109.7	1.12	1.12	1.12
CV-24160	2/11/2025 10:42:59 AM	109.5	109.5	109.5	0.86	0.91	0.91
CV-24160	2/19/2025 2:54:18 PM	111.1	111.1	111.1	-0.76	-0.73	-0.73
CV-24161	2/19/2025 3:02:58 PM	93.0	93.1	93.1	-0.11	-0.14	-0.11
CV-24162	2/3/2025 3:14:29 PM	102.1	101.8	102.1	-6.29	-6.06	-6.06
CV-24163	2/6/2025 8:59:34 AM	90.1	90.1	90.1	-2.46	-2.45	-2.45
CV-24164	2/3/2025 10:57:56 AM	128.7	128.6	128.7	-0.13	-0.11	-0.11
CV-24164	2/11/2025 9:29:32 AM	67.3	67.5	67.5	2.18	2.26	2.26
CV-24164	2/11/2025 9:31:19 AM	67.6	67.7	67.7	2.46	2.46	2.46
CV-24164	2/20/2025 2:20:14 PM	82.0	82.0	82	4.25	4.25	4.25
CV-24164	2/20/2025 2:21:30 PM	83.0	83.0	83	4.19	4.24	4.24
CV-24165	2/6/2025 10:06:27 AM	107.6	108.3	108.3	-5.49	-5.41	-5.41
CV-24165	2/23/2025 4:34:46 PM	83.1	82.9	83.1	-0.27	-0.30	-0.27
CV-24166	2/6/2025 9:50:22 AM	101.8	101.1	101.8	-1.83	-1.84	-1.83
CV-24166	2/19/2025 2:45:15 PM	96.0	96.3	96.3	-0.87	-0.91	-0.87
CV-24167	2/2/2025 4:33:32 PM	102.8	103.2	103.2	-2.24	-2.13	-2.13
CV-24167	2/19/2025 2:41:28 PM	105.0	105.0	105	-0.55	-0.53	-0.53
CV-24168	2/8/2025 11:00:20 AM	84.8	84.4	84.8	-1.92	-0.69	-0.69
CV-24168	2/19/2025 3:20:54 PM	108.5	108.1	108.5	-0.61	-0.26	-0.26
CV-24169	2/3/2025 11:41:01 AM	115.6	115.8	115.8	-0.50	-0.51	-0.50
CV-24169	2/20/2025 11:49:50 AM	73.8	73.8	73.8	0.48	0.56	0.56
CV-24169	2/20/2025 11:50:50 AM	73.6	73.6	73.6	0.50	0.56	0.56
CV-24170	2/3/2025 4:22:28 PM	119.2	119.1	119.2	0.42	0.42	0.42

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24170	2/3/2025 4:23:39 PM	119.2	119.4	119.4	0.48	0.45	0.48
CV-24170	2/26/2025 10:16:09 AM	116.7	116.8	116.8	0.27	0.31	0.31
CV-24170	2/26/2025 10:18:31 AM	117.1	117.1	117.1	0.33	0.35	0.35
CV-24171	2/8/2025 3:56:32 PM	112.0	112.0	112	-1.17	-1.11	-1.11
CV-24171	2/18/2025 3:17:14 PM	114.7	114.7	114.7	-2.05	-2.03	-2.03
CV-24172	2/8/2025 3:16:44 PM	66.5	67.1	67.1	-1.48	-0.40	-0.40
CV-24172	2/8/2025 3:20:54 PM	115.2	115.0	115.2	-0.50	-0.20	-0.20
CV-24172	2/8/2025 3:23:47 PM	114.9	114.9	114.9	-0.10	-0.13	-0.10
CV-24172	2/20/2025 11:44:08 AM	108.4	108.4	108.4	-0.72	-0.71	-0.71
CV-24172	2/20/2025 11:45:38 AM	108.4	108.4	108.4	-0.64	-0.66	-0.64
CV-24173	2/4/2025 3:33:36 PM	109.9	109.9	109.9	-1.79	-1.62	-1.62
CV-24173	2/8/2025 3:33:03 PM	109.2	109.2	109.2	-0.65	-0.58	-0.58
CV-24173	2/20/2025 11:38:57 AM	80.7	80.7	80.7	0.18	0.24	0.24
CV-24173	2/20/2025 11:40:37 AM	80.8	80.8	80.8	0.21	0.25	0.25
CV-24174	2/3/2025 4:51:22 PM	108.5	108.7	108.7	-4.87	-4.76	-4.76
CV-24174	2/4/2025 3:28:07 PM	73.4	73.9	73.9	-4.61	-4.71	-4.61
CV-24174	2/26/2025 2:45:52 PM	105.3	105.7	105.7	-2.99	-3.05	-2.99
CV-24175	2/3/2025 4:47:01 PM	111.3	110.3	111.3	-3.31	-1.30	-1.30
CV-24175	2/4/2025 3:23:16 PM	109.6	110.1	110.1	-0.88	-0.97	-0.88
CV-24175	2/22/2025 10:41:18 AM	110.7	110.5	110.7	-0.71	-0.63	-0.63
CV-24176	2/2/2025 4:20:50 PM	81.9	81.9	81.9	0.31	0.31	0.31
CV-24176	2/2/2025 4:23:15 PM	81.9	81.9	81.9	0.23	0.25	0.25
CV-24176	2/22/2025 10:30:48 AM	79.0	79.0	79	-0.06	-0.02	-0.02
CV-24176	2/22/2025 10:32:15 AM	75.0	75.0	75	-0.02	-0.01	-0.01
CV-24177	2/2/2025 2:57:31 PM	114.5	112.1	114.5	-2.14	-0.84	-0.84
CV-24177	2/26/2025 9:19:08 AM	104.5	104.9	104.9	-1.62	-0.80	-0.80
CV-24178	2/3/2025 5:13:06 PM	125.3	125.0	125.3	-1.15	-0.74	-0.74
CV-24178	2/26/2025 9:25:15 AM	125.3	125.3	125.3	-0.81	-0.77	-0.77
CV-24178	2/26/2025 11:13:55 AM	125.3	125.7	125.7	-0.55	-0.51	-0.51
CV-24179	2/2/2025 2:33:39 PM	125.4	125.5	125.5	-0.14	-0.15	-0.14
CV-24179	2/21/2025 4:43:25 PM	124.2	124.2	124.2	-0.15	-0.13	-0.13
CV-24180	2/3/2025 4:27:02 PM	116.4	116.6	116.6	0.25	0.29	0.29
CV-24180	2/3/2025 4:27:54 PM	116.8	116.7	116.8	0.33	0.33	0.33
CV-24180	2/11/2025 10:19:37 AM	121.4	121.2	121.4	1.42	1.42	1.42
CV-24180	2/11/2025 10:21:17 AM	122.9	122.9	122.9	1.16	1.19	1.19

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24180	2/22/2025 10:20:24 AM	124.5	124.5	124.5	-3.46	-3.18	-3.18
CV-24180	2/22/2025 10:23:05 AM	124.5	123.9	124.5	-3.90	-2.84	-2.84
CV-24181	2/8/2025 9:26:19 AM	124.1	124.2	124.2	-0.88	-0.88	-0.88
CV-24181	2/22/2025 10:14:24 AM	124.6	124.8	124.8	-0.39	-0.36	-0.36
CV-24184	2/4/2025 11:29:17 AM	113.5	113.7	113.7	-0.03	-0.04	-0.03
CV-24184	2/4/2025 11:34:34 AM	114.2	114.3	114.3	-0.06	-0.06	-0.06
CV-24184	2/18/2025 2:57:09 PM	121.5	122.7	122.7	-0.01	-0.10	-0.01
CV-24185	2/2/2025 2:24:38 PM	123.9	124.0	124	-0.35	-0.36	-0.35
CV-24185	2/4/2025 11:13:31 AM	119.6	119.7	119.7	-0.20	-0.23	-0.20
CV-24185	2/19/2025 11:20:52 AM	120.7	121.2	121.2	-0.03	-0.11	-0.03
CV-24186	2/4/2025 11:08:50 AM	130.9	129.0	130.9	-1.56	-0.79	-0.79
CV-24186	2/18/2025 3:22:30 PM	120.9	121.7	121.7	-0.03	-0.12	-0.03
CV-24187	2/15/2025 3:23:11 PM	119.0	119.0	119	-0.84	-0.24	-0.24
CV-24187	2/27/2025 2:25:33 PM	120.0	82.0	120	-0.13	-0.15	-0.13
CV-24188	2/1/2025 10:58:03 AM	114.4	113.9	114.4	-1.76	-1.41	-1.41
CV-24188	2/21/2025 3:53:53 PM	114.7	114.8	114.8	-1.45	-1.45	-1.45
CV-24189	2/12/2025 2:07:52 PM	116.8	116.9	116.9	-0.33	-0.35	-0.33
CV-24189	2/19/2025 8:26:47 AM	110.4	110.7	110.7	-1.03	-1.04	-1.03
CV-24190	2/11/2025 10:42:27 AM	117.9	118.0	118	1.37	1.43	1.43
CV-24190	2/11/2025 10:42:31 AM	117.9	118.0	118	1.37	1.43	1.43
CV-24190	2/11/2025 10:50:03 AM	118.0	119.0	119	2.35	2.00	2.35
CV-24190	2/26/2025 12:44:55 PM	120.1	120.0	120.1	-2.33	-2.44	-2.33
CV-24192	2/11/2025 10:42:00 AM	110.7	110.6	110.7	0.69	0.68	0.69
CV-24192	2/11/2025 10:42:55 AM	110.7	110.6	110.7	0.70	0.73	0.73
CV-24192	2/26/2025 12:54:07 PM	117.6	117.6	117.6	-0.87	-0.80	-0.80
CV-24195	2/16/2025 4:42:46 PM	106.5	107.0	107	-0.30	-0.30	-0.30
CV-24196	2/16/2025 4:30:36 PM	119.7	119.7	119.7	-1.18	-1.14	-1.14
CV-24196	2/28/2025 4:41:46 PM	121.9	122.4	122.4	-4.52	-4.58	-4.52
CV-24197	2/11/2025 11:02:37 AM	123.6	123.7	123.7	0.92	0.96	0.96
CV-24197	2/11/2025 11:04:01 AM	124.3	124.3	124.3	0.68	0.73	0.73
CV-24197	2/16/2025 3:51:42 PM	122.7	122.7	122.7	-0.85	-0.61	-0.61
CV-24201	2/2/2025 5:10:26 PM	120.2	120.4	120.4	-1.26	-1.26	-1.26
CV-24201	2/8/2025 10:22:21 AM	120.0	121.0	121	-1.70	-1.70	-1.70
CV-24201	2/18/2025 3:53:31 PM	119.3	119.3	119.3	-0.96	-0.95	-0.95
CV-24202	2/2/2025 4:56:13 PM	96.1	96.3	96.3	-0.25	-0.25	-0.25

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24202	2/8/2025 10:26:35 AM	113.3	112.3	113.3	-1.04	-1.04	-1.04
CV-24202	2/18/2025 3:46:43 PM	111.5	112.1	112.1	-0.29	-0.30	-0.29
CV-24203	2/4/2025 2:14:49 PM	123.2	122.1	123.2	-0.95	-0.55	-0.55
CV-24203	2/24/2025 12:09:19 PM	122.8	122.9	122.9	-0.12	-0.11	-0.11
CV-24204	2/4/2025 2:18:17 PM	122.4	120.5	122.4	-1.92	-0.92	-0.92
CV-24204	2/16/2025 10:57:56 AM	120.7	120.8	120.8	-0.04	-0.13	-0.04
CV-24205	2/4/2025 2:23:41 PM	118.0	117.4	118	-3.39	-1.38	-1.38
CV-24205	2/16/2025 10:51:23 AM	122.3	122.3	122.3	-0.10	-0.11	-0.10
CV-24206	2/8/2025 10:13:57 AM	62.1	61.5	62.1	-2.40	-2.41	-2.40
CV-24206	2/24/2025 1:31:08 PM	103.1	103.2	103.2	-0.48	-0.43	-0.43
CV-24207	2/15/2025 3:57:00 PM	122.1	122.1	122.1	-1.60	-1.56	-1.56
CV-24207	2/23/2025 4:15:17 PM	120.2	120.2	120.2	-1.88	-1.86	-1.86
CV-24208	2/19/2025 9:46:42 AM	125.8	125.2	125.8	-1.13	-0.93	-0.93
CV-24209	2/2/2025 4:49:17 PM	115.8	116.8	116.8	-1.93	-1.94	-1.93
CV-24209	2/8/2025 10:40:34 AM	100.1	100.2	100.2	-2.56	-2.56	-2.56
CV-24210	2/18/2025 2:43:51 PM	77.5	77.6	77.6	-0.22	-0.21	-0.21
CV-24211	2/19/2025 9:27:06 AM	106.3	105.4	106.3	-5.81	-1.30	-1.30
CV-24212	2/19/2025 9:11:32 AM	71.6	71.6	71.6	-8.52	-2.45	-2.45
CV-24212	2/19/2025 9:14:18 AM	71.7	71.8	71.8	-2.03	0.19	0.19
CV-24214	2/6/2025 10:12:40 AM	139.3	129.7	139.3	-1.46	-0.25	-0.25
CV-24214	2/6/2025 10:14:27 AM	128.0	127.9	128	-0.56	-0.50	-0.50
CV-24215	2/18/2025 4:36:59 PM	95.1	93.3	95.1	-2.92	-1.84	-1.84
CV-24216	2/6/2025 1:59:41 PM	112.1	113.2	113.2	-0.62	-1.59	-0.62
CV-24217	2/6/2025 10:39:15 AM	105.0	105.0	105	-1.39	-1.20	-1.20
CV-24218	2/6/2025 9:24:16 AM	103.3	103.9	103.9	-6.51	-6.42	-6.42
CV-24219	2/4/2025 3:08:52 PM	95.8	93.1	95.8	-1.42	-0.88	-0.88
CV-24219	2/22/2025 3:12:27 PM	114.4	116.1	116.1	0.13	0.14	0.14
CV-24219	2/22/2025 3:12:49 PM	118.7	119.0	119	0.13	0.14	0.14
CV-24220	2/6/2025 9:13:44 AM	138.5	138.3	138.5	-0.20	-0.20	-0.20
CV-24220	2/6/2025 9:14:20 AM	138.7	138.3	138.7	-0.23	-0.22	-0.22
CV-24222	2/26/2025 2:36:15 PM	112.2	112.2	112.2	1.88	1.93	1.93
CV-24222	2/26/2025 2:37:36 PM	113.2	113.2	113.2	1.91	1.90	1.91
CV-24223	2/6/2025 11:38:52 AM	127.0	127.2	127.2	-2.14	-2.15	-2.14
CV-24224	2/6/2025 8:55:43 AM	128.2	129.2	129.2	-0.52	-0.53	-0.52
CV-24225	2/18/2025 10:40:22 AM	86.8	86.9	86.9	-1.46	-1.45	-1.45
CV-24226	2/19/2025 9:34:08 AM	94.2	89.8	94.2	-0.02	-0.10	-0.02

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-24227	2/1/2025 10:59:17 AM	115.3	115.1	115.3	-1.61	-1.49	-1.49
CV-24227	2/28/2025 9:39:55 AM	116.5	116.6	116.6	-0.89	-1.01	-0.89
CV-24236	2/1/2025 10:25:37 AM	102.2	104.2	104.2	-3.26	-3.21	-3.21
CV-24237	2/1/2025 10:31:17 AM	110.5	110.5	110.5	-1.85	-1.87	-1.85
CV-24243	2/8/2025 9:51:27 AM	100.0	100.0	100	-0.16	-0.16	-0.16
CV-24244	2/8/2025 9:40:23 AM	107.3	107.5	107.5	-1.54	-1.54	-1.54
CV-24244	2/8/2025 9:44:36 AM	99.5	99.4	99.5	-0.30	-0.29	-0.29
CV-24244	2/11/2025 2:47:24 PM	156.9	157.0	157	-1.47	-1.44	-1.44
CV-24244	2/11/2025 2:48:10 PM	158.1	158.1	158.1	-1.15	-1.18	-1.15
CV-24244	2/20/2025 10:04:22 AM	106.8	106.9	106.9	-1.02	-1.02	-1.02
CV-24244	2/20/2025 10:12:56 AM	100.4	100.5	100.5	-0.10	-0.21	-0.10
CV-24244	2/28/2025 8:45:09 AM	107.5	107.6	107.6	-0.78	-0.90	-0.78
CV-24245	2/20/2025 11:10:39 AM	104.4	104.6	104.6	0.37	0.38	0.38
CV-24245	2/20/2025 11:11:23 AM	104.6	104.6	104.6	0.36	0.36	0.36
CV-24246	2/20/2025 10:58:12 AM	109.5	109.4	109.5	-0.53	-0.81	-0.53
CV-24246	2/20/2025 11:01:58 AM	109.1	109.2	109.2	-0.89	-0.89	-0.89
CV-25	2/8/2025 3:04:38 PM	67.8	69.3	69.3	0.60	-0.87	0.60
CV-25	2/8/2025 3:10:02 PM	68.3	68.5	68.5	-0.16	-0.15	-0.15
CV-48R	2/22/2025 10:25:30 AM	122.9	123.0	123	-1.09	-1.09	-1.09
CV-55R	2/5/2025 10:12:26 AM	145.4	145.4	145.4	-1.29	-1.28	-1.28
CV-55R	2/5/2025 10:15:00 AM						
CV-55R	2/20/2025 11:11:28 AM	151.4	152.1	152.1	-1.21	-1.22	-1.21
CV-55R	2/20/2025 11:15:00 AM						
CV-55R	2/28/2025 9:23:51 AM	150.5	149.3	150.5	-1.70	-1.11	-1.11
CV-55R	2/28/2025 9:25:00 AM						
CV-56D	2/23/2025 2:47:45 PM	111.6	111.9	111.9	-0.85	-0.85	-0.85
CV-56S	2/23/2025 2:53:07 PM	119.3	119.3	119.3	-1.62	-1.55	-1.55
CV-57R	2/18/2025 11:54:20 AM	109.8	109.9	109.9	-0.50	-0.50	-0.50

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
CV-74R	2/1/2025 2:36:25 PM	87.6	88.6	88.6	-0.72	-0.56	-0.56
CV-74R	2/1/2025 2:37:42 PM	87.2	87.0	87.2	-0.60	-0.59	-0.59
CV-74R	2/26/2025 1:44:06 PM	89.4	102.9	102.9	0.69	-0.01	0.69
CV-74R	2/26/2025 1:45:13 PM	105.1	105.2	105.2	-0.14	-0.15	-0.14
CV-79R	2/6/2025 8:38:49 AM	127.7	127.3	127.7	-3.31	-3.31	-3.31
CV-84S	2/26/2025 9:18:03 AM	99.8	99.3	99.8	-0.59	-0.40	-0.40
CV-84S	2/26/2025 11:14:17 AM	100.4	100.4	100.4	-0.15	-0.16	-0.15
CV-85S	2/8/2025 10:38:21 AM	100.7	101.0	101	-4.16	-4.16	-4.16
CV-85S	2/19/2025 3:05:22 PM	101.8	101.9	101.9	-1.62	-1.70	-1.62
CV-85S	2/23/2025 4:19:25 PM	101.9	102.0	102	-2.97	-2.28	-2.28
CV-94	2/6/2025 9:48:19 AM	89.4	89.4	89.4	-2.83	-2.83	-2.83
CV-94	2/6/2025 9:49:02 AM	89.7	89.9	89.9	-2.83	-2.85	-2.83
CV-94	2/18/2025 10:57:23 AM	88.6	93.5	93.5	-1.17	-1.49	-1.17
CV-95	2/18/2025 11:57:24 AM	112.4	112.5	112.5	-0.26	-0.24	-0.24
CV-99	2/3/2025 9:20:00 AM						
CV-99	2/4/2025 8:35:07 AM	76.5	76.2	76.5	-4.69	-4.43	-4.43
D-02	2/19/2025 10:12:28 AM	78.3	78.2	78.3	-9.65	-9.63	-9.63
D-03	2/19/2025 10:15:05 AM	80.0	80.0	80	-8.13	-8.84	-8.13
D-04	2/19/2025 10:17:35 AM	79.1	79.1	79.1	-9.76	-9.82	-9.76
D-05	2/19/2025 10:20:34 AM	81.0	81.0	81	-0.01	-0.01	-0.01
D-09	2/6/2025 1:54:21 PM	110.3	110.1	110.3	-9.30	-9.06	-9.06
D-09	2/27/2025 11:20:24 AM	111.7	111.9	111.9	-4.85	-6.21	-4.85
D-10	2/8/2025 3:04:39 PM	92.9	91.8	92.9	-9.30	-9.30	-9.30
FP-001	2/3/2025 3:27:19 PM	76.0	76.0	76	-0.15	-0.14	-0.14
FP-002	2/3/2025 3:32:04 PM	71.1	71.1	71.1	-0.02	0.02	0.02
FP-002	2/3/2025 3:37:10 PM	70.1	70.1	70.1	-0.15	-0.15	-0.15
FP-002	2/4/2025 9:17:02 AM	60.1	60.2	60.2	-0.68	-0.74	-0.68
FP-002	2/4/2025 9:17:58 AM	60.1	60.2	60.2	-0.73	-0.74	-0.73
FP-003	2/22/2025 2:27:36 PM	83.9	83.9	83.9	-0.02	-0.02	-0.02
FP-004	2/28/2025 9:14:06 AM	73.6	73.7	73.7	-0.06	-0.05	-0.05
FP-005	2/28/2025 9:14:01 AM	72.4	72.5	72.5	-0.32	-0.15	-0.15
FP-006	2/27/2025 3:14:00 PM	77.9	77.9	77.9	-0.03	-0.03	-0.03
FP-008	2/6/2025 10:36:23 AM	66.8	67.5	67.5	-0.02	-0.02	-0.02

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
FP-009	2/6/2025 10:28:33 AM	65.0	64.8	65	-0.08	-0.08	-0.08
FP-010	2/28/2025 9:32:59 AM	81.5	77.5	81.5	0.01	0.00	0.01
FP-010	2/28/2025 9:35:03 AM	77.9	77.8	77.9	-0.05	-0.04	-0.04
FP-011	2/28/2025 9:32:18 AM	87.7	88.0	88	-0.01	-0.01	-0.01
FP-011	2/28/2025 9:33:07 AM	89.3	89.5	89.5	-0.01	-0.01	-0.01
FP-012	2/4/2025 3:33:40 PM	61.3	61.2	61.3	-0.55	-0.45	-0.45
FP-012	2/4/2025 3:34:35 PM	60.9	60.9	60.9	-0.57	-0.49	-0.49
FP-013	2/4/2025 3:10:32 PM	61.1	61.1	61.1	-0.51	-0.31	-0.31
FP-013	2/4/2025 3:11:15 PM	61.1	61.1	61.1	-0.50	-0.42	-0.42
FP-014	2/27/2025 2:27:26 PM	90.7	91.0	91	-0.06	-0.06	-0.06
FP-014	2/28/2025 9:19:57 AM	94.7	95.3	95.3	-0.34	-0.20	-0.20
FP-015	2/27/2025 2:21:11 PM	86.2	86.0	86.2	-0.19	-0.18	-0.18
FP-016	2/27/2025 2:12:45 PM	84.0	84.5	84.5	-0.14	-0.12	-0.12
FP-017	2/21/2025 11:05:57 AM	71.2	71.2	71.2	-0.83	-0.74	-0.74
FP-017	2/21/2025 11:06:48 AM	71.6	71.6	71.6	-0.94	-0.89	-0.89
FP-018	2/21/2025 11:18:23 AM	75.6	75.7	75.7	0.02	0.02	0.02
FP-018	2/21/2025 11:19:00 AM	75.9	76.0	76	0.01	0.03	0.03
FP-019	2/3/2025 4:54:42 PM	61.3	61.1	61.3	-0.33	-0.23	-0.23
FP-020	2/21/2025 11:39:18 AM	71.0	71.1	71.1	-0.23	-0.23	-0.23
FP-020	2/21/2025 11:39:41 AM	71.1	71.2	71.2	-0.37	-0.34	-0.34
FP-021	2/21/2025 11:35:24 AM	75.6	75.6	75.6	-0.16	-0.17	-0.16
FP-022	2/21/2025 11:46:19 AM	77.3	77.5	77.5	0.06	0.04	0.06
FP-022	2/21/2025 11:46:43 AM	77.6	77.7	77.7	0.02	0.02	0.02
FP-023	2/25/2025 11:41:33 AM	89.1	89.1	89.1	-0.23	-0.26	-0.23
FP-024	2/3/2025 4:27:49 PM	62.7	62.7	62.7	-0.16	-0.09	-0.09
FP-025	2/22/2025 2:17:49 PM	98.5	104.8	104.8	0.00	-0.02	0.00
FP-025	2/22/2025 2:18:27 PM	104.7	104.4	104.7	-0.02	-0.01	-0.01
FP-026	2/22/2025 1:59:02 PM	104.0	104.4	104.4	-0.79	-0.77	-0.77
FP-027	2/22/2025 1:44:06 PM	92.9	93.4	93.4	-0.67	-0.66	-0.66
FP-028	2/22/2025 1:47:37 PM	109.4	111.7	111.7	-0.05	-0.05	-0.05
FP-028	2/22/2025 1:48:30 PM	112.5	112.5	112.5	-0.05	-0.05	-0.05
FP-029	2/21/2025 11:12:38 AM	88.0	90.3	90.3	0.04	0.05	0.05
FP-029	2/21/2025 11:15:00 AM	87.0	86.9	87	0.05	0.06	0.06
FP-030	2/6/2025 2:19:32 PM	62.2	62.2	62.2	-0.12	-0.12	-0.12
FP-031	2/6/2025 2:15:59 PM	54.2	54.2	54.2	-0.12	-0.11	-0.11
FP-032	2/6/2025 2:09:02 PM	56.7	56.7	56.7	-0.24	-0.24	-0.24

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
FP-033	2/6/2025 2:05:26 PM	57.9	57.9	57.9	-0.28	-0.28	-0.28
FP-034	2/6/2025 2:03:03 PM	56.9	56.9	56.9	-0.25	-0.25	-0.25
FP-035	2/6/2025 1:56:42 PM	56.6	56.6	56.6	-0.12	-0.12	-0.12
FP-036	2/6/2025 1:53:36 PM	58.9	59.0	59	-0.15	-0.14	-0.14
FP-037	2/6/2025 1:50:45 PM	59.1	59.1	59.1	-0.15	-0.15	-0.15
FP-038	2/27/2025 2:44:42 PM	106.0	105.9	106	0.06	0.06	0.06
FP-038	2/27/2025 2:53:58 PM	104.9	105.1	105.1	0.06	0.06	0.06
FP-039	2/18/2025 3:02:07 PM	93.9	93.9	93.9	0.08	0.07	0.08
FP-040	2/28/2025 10:09:18 AM	82.9	82.9	82.9	-0.05	-0.04	-0.04
FP-041	2/28/2025 10:05:01 AM	85.9	85.6	85.9	0.02	0.02	0.02
FP-041	2/28/2025 10:06:44 AM	87.0	87.2	87.2	0.01	0.01	0.01
FP-042	2/19/2025 9:58:45 AM	66.6	66.9	66.9	-0.04	-0.04	-0.04
FP-043	2/28/2025 10:00:34 AM	74.1	74.2	74.2	-0.14	-0.12	-0.12
FP-044	2/28/2025 10:03:53 AM	82.3	82.6	82.6	-0.03	-0.01	-0.01
H-02 (EXP-02)	2/15/2025 10:57:05 AM	106.3	106.7	106.7	-3.29	-3.27	-3.27
H-02 (EXP-02)	2/20/2025 10:31:26 AM	95.6	95.7	95.7	-0.04	-0.10	-0.04
H-03 (EXP-03)	2/15/2025 10:54:43 AM	115.1	115.5	115.5	-1.09	-0.93	-0.93
H-03 (EXP-03)	2/20/2025 10:38:31 AM	115.7	114.9	115.7	-2.84	-2.04	-2.04
H-04 (EXP-04)	2/15/2025 10:51:16 AM	125.1	126.4	126.4	1.53	-0.04	1.53
H-04 (EXP-04)	2/15/2025 10:52:15 AM	125.9	125.9	125.9	-0.23	-0.20	-0.20
H-04 (EXP-04)	2/20/2025 10:40:45 AM	125.5	125.5	125.5	-1.52	-1.56	-1.52
H-08 (EXP-08)	2/15/2025 10:42:09 AM	80.7	97.6	97.6	1.11	-0.04	1.11
H-08 (EXP-08)	2/15/2025 10:43:11 AM	98.7	98.7	98.7	-0.44	-0.41	-0.41
H-08 (EXP-08)	2/27/2025 2:00:31 PM	110.7	110.7	110.7	-3.45	-3.41	-3.41
H-10 (EXP-10)	2/15/2025 11:10:27 AM	123.2	123.3	123.3	-0.05	-0.05	-0.05
H-10 (EXP-10)	2/15/2025 11:11:44 AM	123.7	123.7	123.7	-0.22	-0.11	-0.11
H-10 (EXP-10)	2/27/2025 1:55:07 PM	124.3	124.3	124.3	-3.04	-3.06	-3.04
H-101W	2/11/2025 11:22:14 AM	70.7	70.7	70.7	-0.67	-0.64	-0.64
H-102A	2/27/2025 1:32:16 PM	89.7	92.1	92.1	-2.21	-2.27	-2.21
H-102A	2/27/2025 1:35:36 PM	92.3	92.3	92.3	-2.44	-2.48	-2.44
H-104	2/11/2025 11:34:05 AM	64.9	65.1	65.1	-1.22	-1.22	-1.22
H-104	2/11/2025 11:34:53 AM	65.2	65.3	65.3	-1.23	-1.23	-1.23
H-1401W	2/11/2025 11:32:56 AM	71.2	71.3	71.3	-0.63	-0.60	-0.60
H-1404C	2/3/2025 5:09:30 PM	114.7	114.4	114.7	-1.02	-0.96	-0.96
H-1404C	2/22/2025 10:09:01 AM	113.6	113.8	113.8	-0.50	-0.49	-0.49
H-1405C	2/3/2025 10:29:40 AM	101.3	100.4	101.3	-0.26	-0.08	-0.08
H-1405C	2/21/2025 4:23:35 PM	89.2	89.7	89.7	-0.12	-0.10	-0.10

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-1406W	2/1/2025 11:30:53 AM	87.0	88.1	88.1	-4.87	-4.74	-4.74
H-1406W	2/19/2025 8:58:10 AM	78.6	79.0	79	-2.86	-2.85	-2.85
H-1408E	2/6/2025 10:19:32 AM	108.5	108.8	108.8	-0.06	-0.10	-0.06
H-1408E	2/19/2025 3:28:38 PM	109.3	109.7	109.7	-2.03	-2.02	-2.02
H-1408W	2/21/2025 3:54:34 PM	85.6	98.0	98	0.13	-0.01	0.13
H-1408W	2/21/2025 3:55:36 PM	100.8	101.0	101	-0.04	-0.05	-0.04
H-1409N	2/4/2025 11:21:32 AM	112.7	112.7	112.7	-0.18	-0.16	-0.16
H-1409N	2/18/2025 3:05:17 PM	105.3	107.6	107.6	-0.02	-0.16	-0.02
H-1410S	2/4/2025 2:32:45 PM	70.4	67.4	70.4	-9.11	-2.30	-2.30
H-1563N	2/4/2025 11:07:24 AM	106.4	106.1	106.4	0.13	0.16	0.16
H-1563N	2/4/2025 11:07:48 AM	106.6	106.3	106.6	0.09	0.12	0.12
H-1563N	2/21/2025 9:24:36 AM	97.1	97.5	97.5	0.45	0.53	0.53
H-1563N	2/21/2025 9:25:42 AM	97.9	97.9	97.9	0.46	0.52	0.52
H-1563S	2/3/2025 10:18:19 AM	113.5	111.8	113.5	-0.82	-0.42	-0.42
H-1563S	2/21/2025 4:28:22 PM	94.4	94.9	94.9	-0.15	-0.15	-0.15
H-1565C	2/3/2025 10:25:18 AM	121.0	118.9	121	-2.19	-2.08	-2.08
H-1565C	2/20/2025 2:03:48 PM	74.0	75.0	75	5.71	5.72	5.72
H-1565C	2/20/2025 2:04:19 PM	75.8	76.0	76	5.66	5.71	5.71
H-1565C	2/24/2025 2:57:27 PM	92.0	92.1	92.1	6.04	6.04	6.04
H-1565E	2/3/2025 11:35:38 AM	108.2	108.1	108.2	-3.50	-3.43	-3.43
H-1565E	2/23/2025 4:27:20 PM	111.3	111.3	111.3	-0.75	-0.75	-0.75
H-1568N	2/6/2025 10:13:27 AM	101.5	99.1	101.5	-1.86	-1.48	-1.48
H-1568N	2/19/2025 3:31:26 PM	102.0	102.2	102.2	-0.43	-0.41	-0.41
H-1571S	2/8/2025 10:52:31 AM	98.4	98.6	98.6	-0.74	-0.74	-0.74
H-1572N	2/6/2025 8:32:05 AM	121.1	121.4	121.4	-1.30	-1.33	-1.30
H-1572S	2/8/2025 10:59:30 AM	103.9	104.3	104.3	-1.12	-1.12	-1.12
H-1574N	2/1/2025 12:06:10 PM	86.1	86.1	86.1	-0.44	-0.41	-0.41
H-1574N	2/19/2025 9:30:40 AM	85.0	85.0	85	-0.57	-0.54	-0.54
H-1753S	2/4/2025 11:05:38 AM	90.2	90.2	90.2	5.54	5.13	5.54
H-1753S	2/4/2025 11:07:01 AM	91.0	91.0	91	5.35	5.36	5.36
H-1753S	2/21/2025 9:18:45 AM	82.7	82.8	82.8	0.64	0.70	0.70
H-1753S	2/21/2025 9:20:04 AM	83.4	83.4	83.4	0.68	0.68	0.68
H-1754S	2/3/2025 10:15:12 AM	83.8	84.0	84	-3.21	-3.21	-3.21
H-1754S	2/3/2025 10:18:51 AM	85.5	85.5	85.5	-1.81	-1.79	-1.79
H-1754S	2/20/2025 1:59:42 PM	77.6	78.0	78	-0.93	-0.89	-0.89

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-1754S	2/26/2025 10:47:01 AM	86.2	87.3	87.3	-0.56	-0.81	-0.56
H-1755S	2/1/2025 11:53:11 AM	90.4	90.3	90.4	-1.91	-1.96	-1.91
H-1755S	2/19/2025 9:10:04 AM	78.2	78.2	78.2	-1.37	-1.31	-1.31
H-1756S	2/2/2025 10:25:45 AM	120.5	120.5	120.5	-0.83	-0.80	-0.80
H-1756S	2/21/2025 4:10:56 PM	121.7	121.6	121.7	-0.01	-0.01	-0.01
H-1757S	2/3/2025 10:35:13 AM	116.4	114.3	116.4	-0.91	-0.41	-0.41
H-1757S	2/21/2025 4:22:02 PM	102.6	107.3	107.3	0.03	0.09	0.09
H-1757S	2/21/2025 4:25:26 PM	111.6	111.8	111.8	-0.26	-0.26	-0.26
H-1760S	2/3/2025 4:54:53 PM	111.8	111.7	111.8	-4.64	-4.36	-4.36
H-1760S	2/22/2025 10:45:17 AM	113.2	113.2	113.2	-3.00	-2.94	-2.94
H-1762N	2/6/2025 9:46:16 AM	121.7	121.6	121.7	-1.48	-1.54	-1.48
H-1762N	2/23/2025 4:23:44 PM	109.1	109.1	109.1	-0.77	-0.72	-0.72
H-1763N	2/4/2025 10:37:27 AM	91.3	90.2	91.3	-0.61	-0.10	-0.10
H-1763N	2/4/2025 10:37:32 AM	91.3	90.2	91.3	-0.61	-0.10	-0.10
H-1763N	2/4/2025 10:40:18 AM	90.9	91.0	91	-0.10	-0.10	-0.10
H-1763S	2/6/2025 10:49:16 AM	132.1	130.1	132.1	-3.57	-2.16	-2.16
H-1763S	2/6/2025 10:50:04 AM	129.9	130.0	130	-2.18	-2.13	-2.13
H-1764N	2/23/2025 4:00:24 PM	109.3	109.3	109.3	-1.18	-1.18	-1.18
H-1764S	2/6/2025 11:00:50 AM	86.6	86.2	86.6	-5.62	-3.38	-3.38
H-1764S	2/8/2025 10:49:45 AM	89.6	87.9	89.6	-5.73	-5.73	-5.73
H-1767N	2/6/2025 11:22:33 AM	106.6	106.5	106.6	-1.23	-1.23	-1.23
H-1769N	2/11/2025 2:23:39 PM	160.4	164.7	164.7	0.31	0.36	0.36
H-1769N	2/11/2025 2:25:10 PM	170.7	169.3	170.7	0.34	0.29	0.34
H-1769N	2/19/2025 9:21:47 AM	117.5	117.5	117.5	-0.97	-0.97	-0.97
H-1770A	2/4/2025 2:47:09 PM	121.0	116.9	121	-4.29	-3.09	-3.09
H-1770A	2/21/2025 2:18:23 PM	138.4	138.5	138.5	-0.32	-0.28	-0.28
H-1770A	2/21/2025 2:19:25 PM	138.2	138.2	138.2	-0.23	-0.19	-0.19
H-1770N	2/4/2025 10:35:00 AM						
H-1770N	2/4/2025 3:23:21 PM	113.3	112.4	113.3	-1.33	-1.01	-1.01
H-1770N	2/20/2025 11:02:09 AM	111.6	111.5	111.6	-0.40	-0.44	-0.40
H-1770S	2/3/2025 10:53:09 AM	116.0	116.1	116.1	-1.85	-1.86	-1.85
H-1770S	2/23/2025 3:49:37 PM	108.9	108.4	108.9	-1.47	-1.40	-1.40
H-1771A	2/6/2025 8:44:18 AM	123.8	116.8	123.8	-0.81	-0.31	-0.31

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-1771B	2/6/2025 9:16:00 AM	58.9	59.0	59	-0.28	-0.29	-0.28
H-1771N	2/11/2025 10:31:46 AM	75.3	75.4	75.4	1.85	1.85	1.85
H-1771N	2/11/2025 10:33:38 AM	75.9	75.9	75.9	1.80	1.80	1.80
H-1771N	2/26/2025 4:55:18 PM	89.2	89.1	89.2	0.02	0.06	0.06
H-1771N	2/26/2025 5:04:44 PM	88.6	88.6	88.6	-0.08	-0.06	-0.06
H-1772N	2/15/2025 4:04:12 PM	71.9	72.0	72	-1.58	-1.49	-1.49
H-1772N	2/27/2025 1:35:23 PM	85.7	85.7	85.7	-1.54	-1.46	-1.46
H-1773A	2/4/2025 9:25:17 AM	183.6	182.8	183.6	-0.30	-0.26	-0.26
H-1773A	2/4/2025 9:28:24 AM	180.4	181.7	181.7	-0.72	-0.72	-0.72
H-1773A	2/4/2025 1:45:00 PM						
H-1773A	2/11/2025 9:40:00 AM						
H-1773A	2/18/2025 8:26:41 AM	127.8	127.5	127.8	-0.14	-0.13	-0.13
H-1774N	2/4/2025 3:26:09 PM	108.3	108.2	108.3	-1.98	-1.74	-1.74
H-1774N	2/21/2025 2:38:23 PM	106.4	108.0	108	0.08	-0.02	0.08
H-1774N	2/21/2025 2:39:51 PM	108.0	108.0	108	-0.03	-0.03	-0.03
H-1801S	2/6/2025 9:09:14 AM	122.1	122.3	122.3	-2.64	-2.61	-2.61
H-1802S	2/6/2025 8:35:42 AM	76.8	77.3	77.3	-0.44	-0.43	-0.43
H-1803N	2/3/2025 2:44:00 PM						
H-1803N	2/3/2025 2:44:46 PM	187.9	188.0	188	-2.59	-2.72	-2.59
H-1803N	2/3/2025 2:45:00 PM						
H-1803N	2/11/2025 10:10:00 AM						
H-1803N	2/18/2025 9:00:00 AM						
H-1803N	2/18/2025 9:00:21 AM	188.5	188.4	188.5	-0.98	-1.11	-0.98
H-1803N	2/26/2025 9:05:00 AM						
H-1803N	2/26/2025 9:08:00 AM	187.9	188.5	188.5	-1.21	-1.57	-1.21
H-1804A	2/8/2025 10:41:26 AM	66.6	67.4	67.4	-1.99	-1.99	-1.99
H-1804B	2/4/2025 10:59:51 AM	94.4	81.8	94.4	-10.06	-7.13	-7.13
H-1804N	2/6/2025 9:08:05 AM	117.4	116.4	117.4	-5.94	-3.75	-3.75
H-1804S	2/18/2025 2:38:48 PM	97.2	94.3	97.2	-5.56	-4.56	-4.56
H-1804S	2/23/2025 4:04:24 PM	101.0	98.1	101	-5.29	-4.14	-4.14
H-1805A	2/8/2025 10:52:41 AM	118.6	118.2	118.6	-0.36	-0.30	-0.30

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-1805B	2/3/2025 3:07:21 PM	87.3	86.5	87.3	-0.81	-0.80	-0.80
H-1805S	2/16/2025 2:50:52 PM	127.4	127.5	127.5	-2.27	-2.28	-2.27
H-1806A	2/16/2025 12:29:23 PM	88.4	89.0	89	-0.51	-0.50	-0.50
H-1806B	2/6/2025 8:28:55 AM	122.6	122.6	122.6	-1.38	-1.40	-1.38
H-1806N	2/6/2025 9:55:23 AM	128.7	128.0	128.7	-5.46	-3.63	-3.63
H-1806S	2/18/2025 10:35:24 AM	97.2	97.2	97.2	-0.45	-0.45	-0.45
H-1807A	2/6/2025 9:39:56 AM	100.7	100.7	100.7	-9.06	-9.06	-9.06
H-1807N	2/6/2025 10:23:50 AM	73.2	73.2	73.2	-0.36	-0.36	-0.36
H-1807S	2/18/2025 11:43:29 AM	75.7	75.7	75.7	-2.47	-2.43	-2.43
H-1952N	2/4/2025 9:41:20 AM	66.3	72.2	72.2	-2.36	-1.85	-1.85
H-1952N	2/4/2025 9:42:32 AM	73.2	74.0	74	-2.72	-2.18	-2.18
H-1952N	2/20/2025 9:14:10 AM	68.9	69.7	69.7	-1.68	-1.52	-1.52
H-1952S	2/3/2025 11:17:52 AM	120.0	120.1	120.1	-3.80	-2.86	-2.86
H-1952S	2/20/2025 2:38:31 PM	118.0	119.2	119.2	-0.19	-0.15	-0.15
H-1953N	2/20/2025 2:26:52 PM	124.5	124.8	124.8	-1.40	-1.62	-1.40
H-1953S	2/3/2025 3:58:08 PM	112.8	112.8	112.8	-5.27	-5.28	-5.27
H-1953S	2/20/2025 2:54:27 PM	114.1	114.3	114.3	-2.86	-2.73	-2.73
H-1954C	2/8/2025 10:35:21 AM	101.1	98.7	101.1	-8.50	-5.72	-5.72
H-1954C	2/26/2025 8:56:32 AM	101.6	101.0	101.6	-5.69	-4.32	-4.32
H-1954N	2/4/2025 9:21:54 AM	62.5	63.9	63.9	-0.77	-0.77	-0.77
H-1954N	2/4/2025 9:22:44 AM	64.8	65.1	65.1	-0.77	-0.77	-0.77
H-1954S	2/3/2025 4:10:03 PM	73.2	73.3	73.3	-8.22	-8.18	-8.18
H-1954S	2/3/2025 4:11:11 PM	73.1	73.1	73.1	-8.47	-7.88	-7.88
H-1954S	2/22/2025 3:29:22 PM	85.7	87.1	87.1	-4.89	-4.75	-4.75
H-1954S	2/22/2025 3:30:33 PM	88.1	88.2	88.2	-4.68	-4.68	-4.68
H-1955C	2/8/2025 10:46:25 AM	95.3	95.6	95.6	-0.86	-0.80	-0.80
H-1955N	2/6/2025 9:14:25 AM	98.6	87.2	98.6	-6.02	-3.01	-3.01
H-1956B	2/3/2025 2:51:44 PM	103.4	103.7	103.7	-1.58	-1.56	-1.56
H-1956N	2/6/2025 9:40:01 AM	117.7	113.6	117.7	-5.30	-1.94	-1.94
H-1956S	2/6/2025 8:42:39 AM	87.0	87.0	87	-9.52	-9.54	-9.52
H-1957B	2/6/2025 8:18:19 AM	83.9	85.2	85.2	-1.52	-1.53	-1.52
H-1957N	2/6/2025 9:48:17 AM	108.5	108.3	108.5	-2.39	-1.71	-1.71
H-1957S	2/6/2025 9:05:41 AM	112.1	112.1	112.1	-8.10	-8.09	-8.09
H-1958C	2/6/2025 9:35:44 AM	123.3	123.4	123.4	-1.38	-1.38	-1.38

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-1958N	2/6/2025 10:28:18 AM	76.1	76.2	76.2	-1.60	-1.56	-1.56
H-1958S	2/18/2025 11:48:11 AM	124.8	124.8	124.8	-1.08	-1.07	-1.07
H-1962N	2/4/2025 3:19:41 PM	142.5	142.5	142.5	-2.41	-2.15	-2.15
H-1962N	2/4/2025 3:20:16 PM	142.4	142.4	142.4	-2.32	-2.26	-2.26
H-1962N	2/20/2025 10:55:21 AM	136.9	135.3	136.9	-1.67	-1.02	-1.02
H-1962N	2/20/2025 10:56:36 AM	135.0	134.7	135	-0.97	-0.92	-0.92
H-1963N	2/11/2025 2:22:29 PM	114.6	115.3	115.3	0.92	0.96	0.96
H-1963N	2/11/2025 2:24:02 PM	114.6	114.6	114.6	0.93	0.98	0.98
H-1963N	2/25/2025 11:10:03 AM	123.1	125.6	125.6	0.46	-0.12	0.46
H-1963N	2/25/2025 11:10:50 AM	125.6	125.7	125.7	-0.12	-0.11	-0.11
H-1964S	2/1/2025 2:58:07 PM	117.3	117.4	117.4	-0.09	-0.05	-0.05
H-1964S	2/21/2025 9:07:37 AM	69.9	121.4	121.4	0.13	-0.01	0.13
H-1964S	2/21/2025 9:09:14 AM	124.8	124.9	124.9	-0.10	-0.07	-0.07
H-1965S	2/3/2025 11:06:40 AM	115.1	115.1	115.1	-0.01	-0.01	-0.01
H-1965S	2/20/2025 2:31:49 PM	117.0	117.0	117	-0.14	-0.18	-0.14
H-1966N	2/4/2025 3:15:04 PM	67.5	67.3	67.5	-0.22	-0.20	-0.20
H-1966N	2/4/2025 3:16:29 PM	65.0	65.0	65	-0.28	-0.23	-0.23
H-1966N	2/21/2025 2:43:24 PM	79.5	80.6	80.6	0.46	0.44	0.46
H-1966N	2/21/2025 2:43:45 PM	80.8	80.8	80.8	0.45	0.46	0.46
H-1967E	2/24/2025 1:55:39 PM	104.9	105.0	105	-2.91	-2.91	-2.91
H-1967W	2/8/2025 2:58:03 PM	88.8	89.3	89.3	-6.78	-6.79	-6.78
H-2050E	2/4/2025 12:29:10 PM	126.1	126.1	126.1	-0.07	-0.04	-0.04
H-2050W	2/8/2025 10:00:58 AM	73.1	73.4	73.4	0.58	0.58	0.58
H-2050W	2/8/2025 10:02:05 AM	72.3	73.1	73.1	0.56	0.54	0.56
H-2051W	2/11/2025 11:09:42 AM	89.8	89.8	89.8	7.09	7.09	7.09
H-2051W	2/11/2025 11:11:07 AM	89.6	89.7	89.7	7.08	7.08	7.08
H-2053E	2/8/2025 3:01:04 PM	126.2	126.2	126.2	-4.85	-4.90	-4.85
H-2053W	2/11/2025 11:26:56 AM	93.3	93.5	93.5	-0.24	-0.30	-0.24
H-2055E	2/2/2025 5:05:11 PM	101.7	101.9	101.9	-0.16	-0.17	-0.16
H-2055E	2/8/2025 10:20:19 AM	107.6	107.6	107.6	-0.51	-0.51	-0.51
H-2055E	2/18/2025 3:50:36 PM	100.3	100.6	100.6	-0.10	-0.83	-0.10
H-2056B	2/7/2025 11:44:05 AM	99.8	100.6	100.6	-0.30	-0.43	-0.30

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-2056W	2/11/2025 11:12:35 AM	100.7	100.8	100.8	2.78	2.77	2.78
H-2056W	2/11/2025 11:13:10 AM	100.7	100.7	100.7	2.64	2.68	2.68
H-2057E	2/8/2025 2:52:11 PM	128.7	128.7	128.7	-5.72	-5.88	-5.72
H-2057W	2/11/2025 11:19:52 AM	84.2	84.2	84.2	2.63	2.66	2.66
H-2057W	2/11/2025 11:20:44 AM	84.1	84.2	84.2	2.56	2.56	2.56
H-2058E	2/6/2025 2:07:01 PM	114.7	114.5	114.7	-4.54	-5.07	-4.54
H-2058E	2/6/2025 2:09:56 PM	114.5		114.5	-5.58	-5.60	-5.58
H-2058W	2/11/2025 11:08:08 AM	106.1	106.2	106.2	1.72	1.76	1.76
H-2058W	2/11/2025 11:09:19 AM	106.3	106.4	106.4	1.85	1.86	1.86
H-2059E	2/27/2025 10:57:18 AM	122.0	122.0	122	-7.85	-7.75	-7.75
H-2059W	2/26/2025 2:13:34 PM	124.4	124.3	124.4	-0.10	-0.10	-0.10
H-2160E	2/24/2025 12:33:14 PM	123.0	123.0	123	-0.16	-0.17	-0.16
H-2160E	2/27/2025 11:44:43 AM	122.8	122.7	122.8	-0.09	-0.40	-0.09
H-2161E	2/24/2025 12:57:34 PM	123.1	123.4	123.4	-0.02	-0.01	-0.01
H-2162A	2/26/2025 9:57:47 AM	99.2	99.3	99.3	-0.23	-0.16	-0.16
H-2162B	2/15/2025 3:04:16 PM	108.6	113.2	113.2	-0.45	-0.48	-0.45
H-2163W	2/1/2025 10:55:18 AM	116.8	116.9	116.9	-1.07	-0.97	-0.97
H-2163W	2/28/2025 10:58:16 AM	114.9	114.9	114.9	-0.20	-0.43	-0.20
H-2164E	2/8/2025 10:33:18 AM	121.0	121.5	121.5	-1.04	-1.04	-1.04
H-2164E	2/26/2025 2:59:45 PM	122.4	122.5	122.5	-0.09	-0.10	-0.09
H-2165E	2/19/2025 9:52:05 AM	113.1	109.6	113.1	-2.61	-1.00	-1.00
H-2165W	2/1/2025 11:22:08 AM	82.3	83.1	83.1	-0.19	-0.20	-0.19
H-2165W	2/6/2025 9:20:00 AM						
H-2165W	2/19/2025 8:45:39 AM	92.3	93.5	93.5	-0.10	-0.06	-0.06
H-2166C	2/8/2025 10:48:16 AM	105.2	104.4	105.2	-0.84	-0.79	-0.79
H-2166C	2/18/2025 9:18:21 AM	83.5	98.8	98.8	-0.01	-0.11	-0.01
H-2166E	2/6/2025 9:23:15 AM	120.5	120.4	120.5	-2.08	-2.05	-2.05
H-2167A	2/4/2025 3:05:27 PM	105.7	105.7	105.7	-0.58	-0.59	-0.58
H-2167A	2/22/2025 3:10:05 PM	107.9	108.3	108.3	-0.01	-0.01	-0.01

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-2167E	2/6/2025 9:52:25 AM	72.8	73.9	73.9	-5.12	-5.13	-5.12
H-2167W	2/1/2025 2:43:31 PM	107.1	107.4	107.4	-1.28	-0.20	-0.20
H-2167W	2/21/2025 10:52:31 AM	105.7	105.8	105.8	0.11	0.07	0.11
H-2167W	2/21/2025 10:53:31 AM	106.0	105.9	106	0.14	0.14	0.14
H-2168A	2/3/2025 3:40:25 PM	74.2	74.3	74.3	-0.57	-0.57	-0.57
H-2168A	2/20/2025 3:09:17 PM	73.6	74.1	74.1	0.09	0.10	0.10
H-2168A	2/20/2025 3:09:39 PM	74.2	74.1	74.2	0.08	0.09	0.09
H-2168C	2/3/2025 2:55:42 PM	78.3	78.3	78.3	-8.08	-8.78	-8.08
H-2168E	2/23/2025 3:35:43 PM	106.6	106.6	106.6	-0.06	-0.06	-0.06
H-2169C	2/3/2025 2:46:33 PM	111.0	111.0	111	-0.72	-0.73	-0.72
H-2169E	2/6/2025 8:22:36 AM	92.1	92.6	92.6	-0.63	-0.63	-0.63
H-2170N	2/18/2025 4:16:46 PM	114.1	114.1	114.1	-0.09	-0.09	-0.09
H-2170S	2/6/2025 2:01:57 PM	104.4	104.3	104.4	-8.02	-6.78	-6.78
H-2171A	2/8/2025 3:10:11 PM	95.6	95.7	95.7	-1.79	-1.70	-1.70
H-2171B	2/8/2025 3:21:16 PM	112.8	112.7	112.8	-0.68	-0.68	-0.68
H-2171S	2/18/2025 4:14:09 PM	120.1	120.1	120.1	-0.39	-0.38	-0.38
H-2272W	2/1/2025 11:08:59 AM	114.6	114.6	114.6	-0.63	-0.61	-0.61
H-2272W	2/26/2025 9:31:23 AM	113.7	113.7	113.7	-0.93	-0.90	-0.90
H-2273W	2/2/2025 11:08:46 AM	123.4	123.4	123.4	-0.70	-0.67	-0.67
H-2273W	2/12/2025 9:25:00 AM						
H-2273W	2/19/2025 2:36:22 PM	131.5	131.9	131.9	0.36	0.38	0.38
H-2273W	2/19/2025 3:00:25 PM	131.3	131.5	131.5	0.39	0.38	0.39
H-2274B	2/11/2025 11:09:24 AM	112.4	112.6	112.6	-0.02	-0.05	-0.02
H-2274B	2/16/2025 3:57:07 PM	118.4	118.5	118.5	-2.17	-2.19	-2.17
H-2274E	2/18/2025 3:39:11 PM	80.7	79.8	80.7	-2.56	-1.95	-1.95
H-2274W	2/2/2025 10:22:35 AM	129.8	129.8	129.8	-1.82	-1.42	-1.42
H-2274W	2/20/2025 11:43:01 AM	129.4	129.3	129.4	-0.21	-0.20	-0.20
H-2275E	2/6/2025 10:54:50 AM	120.7	120.6	120.7	-2.15	-2.17	-2.15
H-2275W	2/2/2025 2:48:05 PM	114.3	114.3	114.3	-0.25	-0.24	-0.24
H-2275W	2/21/2025 4:34:50 PM	110.9	110.9	110.9	-0.23	-0.20	-0.20
H-2276B	2/4/2025 11:18:47 AM	108.0	106.5	108	-3.27	-1.75	-1.75
H-2276B	2/18/2025 3:08:11 PM	105.4	105.4	105.4	-0.78	-0.76	-0.76
H-2276E	2/16/2025 2:46:34 PM	120.0	119.8	120	-0.01	-0.01	-0.01
H-2276W	2/3/2025 10:41:56 AM	84.1	83.5	84.1	-3.04	-0.50	-0.50
H-2276W	2/21/2025 4:20:29 PM	78.9	79.0	79	-0.12	-0.11	-0.11
H-2277B	2/8/2025 3:42:49 PM	110.9	110.5	110.9	-2.08	-0.80	-0.80
H-2277B	2/19/2025 3:13:55 PM	112.6	113.0	113	-0.48	-0.46	-0.46
H-23 (EXP-23)	2/8/2025 3:14:56 PM	68.0	70.1	70.1	9.68	9.19	9.68

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-23 (EXP-23)	2/8/2025 3:15:29 PM	70.2	70.3	70.3	7.85	7.85	7.85
H-2301E	2/3/2025 1:11:19 PM	112.8	112.6	112.8	-0.21	-0.18	-0.18
H-2301E	2/6/2025 1:03:51 PM	112.7	112.7	112.7	-0.22	-0.19	-0.19
H-2302C	2/4/2025 1:36:55 PM	106.3	107.0	107	-0.03	-0.13	-0.03
H-2302E	2/3/2025 1:00:01 PM	112.1	112.1	112.1	-0.08	-0.18	-0.08
H-2303E	2/6/2025 12:44:22 PM	106.3	106.1	106.3	-0.26	-0.13	-0.13
H-2303E	2/6/2025 1:21:54 PM	105.6	106.7	106.7	-0.03	-0.32	-0.03
H-2303N	2/4/2025 1:28:48 PM	100.5	100.6	100.6	-0.91	-0.91	-0.91
H-2303S	2/26/2025 1:37:12 PM	95.7	96.2	96.2	1.11	1.11	1.11
H-2303S	2/26/2025 1:38:22 PM	97.6	97.6	97.6	1.11	1.11	1.11
H-2304S	2/3/2025 1:26:03 PM	127.3	127.3	127.3	-0.06	-0.09	-0.06
H-2305N	2/4/2025 1:20:46 PM	73.3	73.3	73.3	-0.10	-0.10	-0.10
H-2305S	2/3/2025 1:41:57 PM	122.7	122.7	122.7	-0.04	-0.05	-0.04
H-2305S	2/3/2025 1:46:19 PM	123.5	123.1	123.5	-0.26	-0.08	-0.08
H-2306N	2/26/2025 12:14:43 PM	108.8	108.7	108.8	-0.81	-0.81	-0.81
H-2306S	2/3/2025 2:08:14 PM	115.8	115.9	115.9	-3.83	-3.84	-3.83
H-2309S	2/4/2025 1:49:58 PM	112.2	112.2	112.2	-2.35	-2.35	-2.35
H-2402N	2/6/2025 11:18:33 AM	99.4	99.0	99.4	-0.63	-0.16	-0.16
H-2402N	2/27/2025 9:29:50 AM	99.0	99.4	99.4	0.11	-0.01	0.11
H-2402N	2/27/2025 9:31:12 AM	99.6	99.6	99.6	-0.14	-0.11	-0.11
H-2402S	2/27/2025 12:47:47 PM	101.3	101.3	101.3	-0.42	-0.42	-0.42
H-2403N	2/6/2025 11:24:47 AM	109.3	109.3	109.3	-1.08	-1.16	-1.08
H-2404N	2/6/2025 11:31:48 AM	99.1	99.1	99.1	-2.09	-2.88	-2.09
H-2404S	2/27/2025 9:44:18 AM	102.5	102.5	102.5	-0.19	-0.17	-0.17
H-2404S	2/27/2025 12:34:52 PM	103.3	103.3	103.3	-1.32	-1.36	-1.32
H-2405N	2/27/2025 10:01:13 AM	80.1	80.3	80.3	0.24	0.27	0.27
H-2405N	2/27/2025 10:02:10 AM	80.4	80.5	80.5	0.35	0.37	0.37
H-2405N	2/28/2025 1:01:14 PM	82.2	83.3	83.3	0.44	0.44	0.44
H-2405N	2/28/2025 1:03:09 PM	82.6	82.6	82.6	0.42	0.41	0.42
H-29	2/18/2025 4:24:40 PM	111.8	106.9	111.8	-0.42	-0.56	-0.42

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
H-31	2/8/2025 2:58:50 PM	102.8	102.6	102.8	-5.51	-5.39	-5.39
H-72	2/18/2025 4:48:00 PM	88.8	87.0	88.8	-3.08	-1.27	-1.27
H-74	2/6/2025 2:12:03 PM	56.6	56.4	56.6	1.03	1.09	1.09
H-74	2/6/2025 2:12:37 PM	56.4	56.3	56.4	1.06	1.02	1.06
H-79	2/23/2025 2:59:04 PM	130.5	129.7	130.5	-0.96	-0.55	-0.55
P-02R	2/6/2025 1:26:37 PM	78.6	78.6	78.6	-0.24	-0.24	-0.24
P-03R	2/6/2025 1:29:26 PM	91.0	91.1	91.1	-1.58	-1.54	-1.54
P-04	2/6/2025 12:58:16 PM	88.5	88.5	88.5	-0.37	-0.33	-0.33
P-05	2/6/2025 1:02:23 PM	106.8	106.8	106.8	-0.65	-0.67	-0.65
P-06R	2/6/2025 1:06:51 PM	109.5	108.8	109.5	-0.77	-0.65	-0.65
P-07R	2/6/2025 1:38:24 PM	72.2	72.3	72.3	-5.73	-5.92	-5.73
P-08R	2/6/2025 1:23:05 PM	97.2	96.3	97.2	-17.12	-16.05	-16.05
P-09	2/6/2025 1:19:18 PM	60.1	61.9	61.9	-0.96	-0.92	-0.92
P-10	2/6/2025 1:16:43 PM	92.0	92.6	92.6	-0.39	-0.40	-0.39
P-11	2/6/2025 1:11:57 PM	78.3	80.9	80.9	0.01	-0.03	0.01
P-11	2/6/2025 1:13:38 PM	82.2	82.4	82.4	-0.04	-0.03	-0.03
P-12	2/18/2025 11:58:22 AM	76.8	76.9	76.9	-1.30	-0.82	-0.82
P-13	2/18/2025 11:50:52 AM	77.4	77.4	77.4	-0.44	-0.41	-0.41
P-14	2/5/2025 8:31:21 AM	70.6	70.6	70.6	-0.80	-0.78	-0.78
P-15R	2/5/2025 8:36:07 AM	56.5	56.5	56.5	-1.20	-0.89	-0.89
P-16	2/5/2025 8:50:52 AM	90.1	91.7	91.7	-4.00	-3.76	-3.76
P-17	2/5/2025 8:56:16 AM	115.2	115.2	115.2	-1.24	-1.24	-1.24
P-18RD	2/5/2025 9:11:37 AM	56.6	56.4	56.6	-2.95	-2.60	-2.60
P-18RS	2/5/2025 9:08:33 AM	81.9	82.6	82.6	-1.64	-1.23	-1.23
P-19	2/18/2025 1:07:19 PM	84.5	84.6	84.6	-0.33	-0.38	-0.33
P-20R	2/5/2025 9:19:24 AM	75.2	76.1	76.1	-1.24	-0.98	-0.98
P-21	2/5/2025 9:31:00 AM	94.2	94.2	94.2	-1.70	-1.66	-1.66
P-21RD	2/5/2025 9:43:12 AM	78.0	77.8	78	-1.64	-1.45	-1.45
P-21RS	2/5/2025 9:40:51 AM	101.2	101.5	101.5	-1.55	-1.31	-1.31
P-22RD	2/5/2025 9:51:37 AM	101.2	99.2	101.2	-3.30	-2.80	-2.80

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P-22RS	2/5/2025 9:48:38 AM	112.1	112.2	112.2	-0.35	-0.33	-0.33
P-23	2/5/2025 9:35:43 AM	76.4	77.8	77.8	-0.72	-0.56	-0.56
P-24	2/5/2025 9:58:46 AM	83.5	83.6	83.6	-1.23	-1.15	-1.15
P-26	2/5/2025 10:22:26 AM	80.0	80.0	80	-4.04	-2.45	-2.45
P-27	2/5/2025 10:31:10 AM	71.1	71.1	71.1	-1.40	-1.23	-1.23
P-28	2/5/2025 10:41:46 AM	96.1	96.1	96.1	-7.72	-7.58	-7.58
P-29R	2/5/2025 10:49:47 AM	97.2	96.3	97.2	-2.93	-2.52	-2.52
P-30R	2/5/2025 10:58:15 AM	80.4	79.8	80.4	-7.01	-4.70	-4.70
P-32R1	2/5/2025 11:07:39 AM	124.1	124.1	124.1	-7.71	-7.66	-7.66
P-32R2	2/5/2025 11:11:31 AM	97.8	98.5	98.5	-1.45	-1.44	-1.44
P-33	2/19/2025 11:38:58 AM	85.3	85.9	85.9	-0.31	-0.45	-0.31
P-36	2/18/2025 4:04:27 PM	112.3	112.0	112.3	-5.45	-5.22	-5.22
P-37	2/18/2025 3:30:37 PM	93.9	93.8	93.9	-0.45	-0.38	-0.38
P-38RD	2/19/2025 2:47:15 PM	107.5	104.8	107.5	-3.99	-3.35	-3.35
P-38RD	2/19/2025 2:48:48 PM	105.6	105.7	105.7	-3.40	-3.47	-3.40
P-38RS	2/19/2025 2:35:03 PM				-0.06	-0.05	-0.05
P-38RS	2/19/2025 2:37:53 PM	99.6	99.8	99.8	-0.07	-0.07	-0.07
P-39	2/19/2025 3:01:55 PM	84.7	85.5	85.5	-5.98	-5.81	-5.81
P-41	2/19/2025 3:17:24 PM	108.2	106.8	108.2	-0.18	-0.23	-0.18
P-41	2/19/2025 3:19:41 PM	108.9	108.9	108.9	-0.22	-0.28	-0.22
P-42R	2/20/2025 10:34:48 AM	107.6	107.7	107.7	-4.55	-4.59	-4.55
P-43	2/20/2025 10:45:40 AM	109.8	107.1	109.8	-0.82	-0.70	-0.70
P-44RD	2/20/2025 11:13:29 AM	86.7	85.6	86.7	-8.00	-7.90	-7.90
P-44RD	2/20/2025 11:21:36 AM	85.8	85.8	85.8	-7.93	-7.43	-7.43
P-44RS	2/20/2025 11:03:19 AM	116.8	116.4	116.8	-1.73	-1.58	-1.58
P-45RD	2/20/2025 1:55:06 PM	98.8	97.3	98.8	-0.52	-0.46	-0.46
P-45RS	2/20/2025 1:40:33 PM	113.4	113.2	113.4	-0.35	-0.33	-0.33

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
P-46RD	2/20/2025 2:20:05 PM	89.1	89.2	89.2	-4.83	-4.90	-4.83
P-46RS	2/21/2025 12:55:05 PM	113.3	113.2	113.3	-0.27	-0.28	-0.27
P-47	2/21/2025 1:01:52 PM	119.3	119.3	119.3	-0.44	-0.44	-0.44
P-48	2/21/2025 1:06:52 PM	123.6	123.6	123.6	-0.19	-0.18	-0.18
P-49RD	2/18/2025 1:59:51 PM	112.8	112.9	112.9	-5.37	-5.37	-5.37
P-49RS	2/18/2025 1:49:27 PM	114.2	114.4	114.4	-0.91	-0.87	-0.87
P-52	2/6/2025 2:05:24 PM	109.6	109.5	109.6	-0.13	-0.13	-0.13
P-53	2/6/2025 2:02:31 PM	114.8	114.8	114.8	-2.66	-2.67	-2.66
P-54	2/6/2025 1:59:31 PM	99.8	99.8	99.8	-1.03	-0.85	-0.85
P-55	2/6/2025 1:43:50 PM	96.3	96.3	96.3	-0.79	-0.76	-0.76
P-56	2/6/2025 1:53:55 PM	109.2	109.4	109.4	-0.32	-0.33	-0.32
P-57	2/6/2025 1:47:30 PM	74.9	74.2	74.9	-10.28	-7.90	-7.90
P-57	2/6/2025 1:51:25 PM	80.7	80.8	80.8	-11.17	-11.79	-11.17
P-60R	2/18/2025 2:52:38 PM	76.3	79.1	79.1	-0.03	-0.03	-0.03
P-61	2/18/2025 3:07:38 PM	89.7	85.4	89.7	-1.89	-0.30	-0.30
P-61	2/18/2025 3:10:34 PM	84.4	84.2	84.4	-0.24	-0.24	-0.24
P-65	2/18/2025 3:43:51 PM	79.4	79.2	79.4	-0.41	-0.39	-0.39
P-65	2/18/2025 3:45:24 PM	79.0	78.9	79	-0.41	-0.41	-0.41
P-71	2/21/2025 1:14:12 PM	112.1	112.1	112.1	-1.72	-1.64	-1.64
P-75	2/18/2025 2:33:40 PM	92.4	90.9	92.4	-3.08	-2.73	-2.73
P-75	2/18/2025 2:36:10 PM	92.0	92.0	92	-2.74	-2.75	-2.74
P-76	2/18/2025 4:38:23 PM	71.1	68.6	71.1	-0.33	-0.33	-0.33
P-79	2/18/2025 12:46:24 PM	84.2	84.2	84.2	0.06	0.05	0.06
P-79	2/18/2025 12:47:22 PM	84.2	84.2	84.2	0.05	0.05	0.05
SC-2000E	2/24/2025 12:25:21 PM	116.9	116.9	116.9	-2.36	-2.46	-2.36
SC-2001W	2/11/2025 11:27:07 AM	70.9	70.9	70.9	-1.39	-1.38	-1.38
SC-2001W	2/11/2025 11:31:00 AM	68.6	63.7	68.6	-1.26	-1.20	-1.20
SW-10	2/6/2025 9:23:13 AM	59.8	59.9	59.9	-3.88	-3.89	-3.88
SW-115	2/11/2025 3:49:44 PM	70.0	70.1	70.1	-1.30	-1.34	-1.30
SW-1445	2/23/2025 4:21:54 PM	77.4	77.1	77.4	-0.40	-0.41	-0.40
SW-1445	2/23/2025 4:23:46 PM	76.3	76.4	76.4	-0.42	-0.38	-0.38
SW-1455	2/23/2025 4:24:58 PM	82.5	82.7	82.7	-0.41	-0.38	-0.38

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
SW-1455	2/23/2025 4:26:40 PM	83.3	83.3	83.3	-0.47	-0.36	-0.36
SW-154	2/22/2025 2:01:23 PM	91.6	91.3	91.6	-3.67	-3.67	-3.67
SW-17-135	2/23/2025 4:26:55 PM	80.3	80.2	80.3	-0.41	-0.43	-0.41
SW-187	2/6/2025 7:42:33 AM	64.0	63.9	64	-4.66	-4.66	-4.66
SW-1930	2/3/2025 9:28:42 AM	71.1	72.7	72.7	-1.68	-2.27	-1.68
SW-1930	2/3/2025 9:29:51 AM	73.1	73.3	73.3	-2.27	-2.26	-2.26
SW-1930	2/4/2025 9:45:09 AM	70.7	70.7	70.7	-2.13	-2.11	-2.11
SW-1930	2/6/2025 8:36:13 AM	62.5	62.7	62.7	-1.87	-2.04	-1.87
SW-1930	2/7/2025 8:45:32 AM	68.5	68.7	68.7	-1.64	-1.60	-1.60
SW-1930	2/10/2025 8:20:05 AM	52.7	53.2	53.2	0.33	0.33	0.33
SW-1930	2/11/2025 9:54:04 AM	71.6	71.7	71.7	0.45	0.45	0.45
SW-1930	2/12/2025 9:53:56 AM	56.7	57.0	57	-0.19	-0.22	-0.19
SW-1930	2/13/2025 10:31:33 AM	57.0	57.1	57.1	-0.66	-0.67	-0.66
SW-1930	2/18/2025 8:34:12 AM	67.7	67.9	67.9	0.16	0.14	0.16
SW-1930	2/19/2025 8:35:00 AM	65.7	66.4	66.4	-1.74	-1.73	-1.73
SW-1930	2/20/2025 8:31:39 AM	69.1	69.5	69.5	-1.74	-1.65	-1.65
SW-1930	2/21/2025 8:40:01 AM	69.3	70.0	70	-1.29	-1.31	-1.29
SW-1930	2/24/2025 9:43:07 AM	83.7	83.8	83.8	-0.38	-0.38	-0.38
SW-1930	2/25/2025 8:33:04 AM	73.8	73.9	73.9	-2.06	-2.06	-2.06
SW-1930	2/26/2025 8:23:28 AM	74.6	74.7	74.7	-2.31	-2.31	-2.31
SW-1930	2/27/2025 9:41:26 AM	82.1	82.4	82.4	-0.02	-0.02	-0.02
SW-1930	2/28/2025 8:22:35 AM	74.4	74.6	74.6	-2.32	-2.31	-2.31
SW-20	2/6/2025 1:33:22 PM	69.5	70.1	70.1	-5.76	-5.94	-5.76
SW-20	2/6/2025 1:34:18 PM	70.1	70.1	70.1	-6.05	-6.03	-6.03
SW-25	2/3/2025 9:39:51 AM	64.4	64.7	64.7	-1.76	-1.78	-1.76
SW-25	2/4/2025 9:54:36 AM	66.2	66.8	66.8	-1.73	-1.73	-1.73
SW-25	2/6/2025 8:44:10 AM	59.0	58.6	59	-1.81	-1.79	-1.79
SW-25	2/7/2025 8:39:03 AM	67.6	67.6	67.6	-2.04	-2.02	-2.02
SW-25	2/10/2025 8:12:56 AM	50.6	50.5	50.6	-0.06	-0.04	-0.04
SW-25	2/11/2025 9:58:57 AM	68.7	68.9	68.9	-0.09	-0.09	-0.09
SW-25	2/12/2025 10:02:24 AM	52.1	52.5	52.5	-1.02	-0.98	-0.98
SW-25	2/13/2025 10:23:39 AM	58.7	58.9	58.9	-1.11	-1.11	-1.11
SW-25	2/18/2025 9:15:57 AM	62.4	62.5	62.5	-0.80	-0.80	-0.80

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
SW-25	2/19/2025 8:42:51 AM	65.7	65.8	65.8	-3.03	-3.05	-3.03
SW-25	2/20/2025 8:34:53 AM	65.7	66.3	66.3	-3.32	-3.11	-3.11
SW-25	2/21/2025 8:42:16 AM	68.2	68.8	68.8	-2.62	-2.63	-2.62
SW-25	2/24/2025 9:36:22 AM	80.6	80.7	80.7	-1.57	-1.49	-1.49
SW-25	2/25/2025 8:41:12 AM	69.5	69.7	69.7	-3.43	-3.38	-3.38
SW-25	2/26/2025 8:26:07 AM	73.5	73.7	73.7	-3.95	-3.91	-3.91
SW-25	2/27/2025 9:34:14 AM	79.9	80.0	80	-1.40	-1.44	-1.40
SW-25	2/28/2025 8:25:44 AM	68.4	68.5	68.5	-3.96	-3.97	-3.96
SW-30	2/3/2025 9:53:08 AM	78.4	77.7	78.4	-4.57	-4.77	-4.57
SW-30	2/4/2025 10:04:25 AM	75.9	76.1	76.1	-4.20	-4.20	-4.20
SW-30	2/6/2025 8:57:39 AM	59.3	59.4	59.4	-4.48	-4.48	-4.48
SW-30	2/7/2025 9:01:00 AM	66.5	66.6	66.6	-4.73	-4.69	-4.69
SW-30	2/10/2025 8:26:15 AM	50.5	50.6	50.6	-0.25	-0.25	-0.25
SW-30	2/11/2025 10:18:28 AM	74.1	74.6	74.6	-0.66	-0.25	-0.25
SW-30	2/12/2025 9:34:25 AM	52.7	52.7	52.7	-0.75	-0.66	-0.66
SW-30	2/13/2025 10:07:36 AM	55.1	55.2	55.2	-1.79	-1.78	-1.78
SW-30	2/18/2025 9:29:05 AM	72.4	72.6	72.6	-0.72	-0.71	-0.71
SW-30	2/19/2025 9:06:02 AM	76.3	76.3	76.3	-3.26	-3.25	-3.25
SW-30	2/20/2025 9:06:04 AM	74.0	74.7	74.7	-4.31	-4.16	-4.16
SW-30	2/21/2025 9:11:31 AM	71.7	72.6	72.6	-2.56	-2.64	-2.56
SW-30	2/24/2025 9:27:48 AM	87.1	87.2	87.2	-2.95	-2.96	-2.95
SW-30	2/25/2025 10:14:50 AM	96.8	97.0	97	-3.26	-3.24	-3.24
SW-30	2/26/2025 8:35:09 AM	76.7	76.9	76.9	-4.08	-4.16	-4.08
SW-30	2/27/2025 9:22:02 AM	84.0	84.3	84.3	-1.58	-1.47	-1.47
SW-30	2/28/2025 8:35:46 AM	74.3	74.7	74.7	-4.15	-4.19	-4.15
SW-32	2/3/2025 10:00:16 AM	87.5	82.5	87.5	-4.34	-4.34	-4.34
SW-32	2/4/2025 10:26:07 AM	84.3	74.5	84.3	-3.70	-3.70	-3.70
SW-32	2/6/2025 9:06:02 AM	58.6	58.7	58.7	-4.01	-4.03	-4.01
SW-32	2/7/2025 9:04:12 AM	67.6	67.7	67.7	-3.97	-3.99	-3.97
SW-32	2/10/2025 8:32:31 AM	56.4	54.6	56.4	-0.21	-0.29	-0.21
SW-32	2/11/2025 10:14:24 AM	74.3	60.7	74.3	-0.77	-0.73	-0.73
SW-32	2/12/2025 9:38:33 AM	50.8	50.0	50.8	-1.06	-1.07	-1.06
SW-32	2/13/2025 10:10:45 AM	53.8	53.8	53.8	-1.72	-1.74	-1.72

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
SW-32	2/18/2025 9:35:17 AM	74.2	74.2	74.2	-0.65	-0.68	-0.65
SW-32	2/19/2025 9:10:33 AM	79.4	79.4	79.4	-3.28	-3.25	-3.25
SW-32	2/20/2025 9:12:48 AM	78.3	78.3	78.3	-3.81	-3.95	-3.81
SW-32	2/21/2025 9:17:09 AM	77.2	72.6	77.2	-1.74	-1.54	-1.54
SW-32	2/24/2025 9:21:22 AM	86.1	86.1	86.1	-2.43	-2.48	-2.43
SW-32	2/25/2025 10:03:47 AM	97.5	97.5	97.5	-3.40	-3.34	-3.34
SW-32	2/26/2025 8:37:48 AM	84.0	85.1	85.1	-3.93	-3.97	-3.93
SW-32	2/27/2025 9:13:41 AM	84.6	84.6	84.6	-2.78	-2.76	-2.76
SW-32	2/28/2025 8:38:29 AM	79.5	80.0	80	-4.09	-4.10	-4.09
SW-64	2/3/2025 9:48:08 AM	77.2	77.4	77.4	-3.84	-3.82	-3.82
SW-64	2/4/2025 10:00:29 AM	80.3	81.5	81.5	-3.83	-3.89	-3.83
SW-64	2/6/2025 8:55:09 AM	57.8	57.6	57.8	-4.38	-4.42	-4.38
SW-64	2/7/2025 8:57:42 AM	66.0	66.1	66.1	-4.50	-4.42	-4.42
SW-64	2/10/2025 8:29:05 AM	53.6	53.9	53.9	-0.21	-0.25	-0.21
SW-64	2/11/2025 10:22:46 AM	75.4	75.8	75.8	-0.20	-0.29	-0.20
SW-64	2/12/2025 9:29:16 AM	50.3	50.4	50.4	-0.90	-0.91	-0.90
SW-64	2/13/2025 10:04:51 AM	53.7	53.7	53.7	-1.68	-1.78	-1.68
SW-64	2/18/2025 9:26:24 AM	72.7	73.4	73.4	-0.66	-0.69	-0.66
SW-64	2/19/2025 9:02:29 AM	74.8	75.0	75	-3.32	-3.44	-3.32
SW-64	2/20/2025 9:02:38 AM	73.3	74.6	74.6	-4.00	-3.86	-3.86
SW-64	2/21/2025 9:07:13 AM	73.0	74.8	74.8	-2.62	-2.60	-2.60
SW-64	2/24/2025 9:30:12 AM	86.6	86.8	86.8	-2.77	-2.74	-2.74
SW-64	2/25/2025 10:11:22 AM	96.8	96.8	96.8	-3.22	-3.21	-3.21
SW-64	2/26/2025 8:33:15 AM	77.0	77.3	77.3	-4.16	-3.98	-3.98
SW-64	2/27/2025 9:26:10 AM	83.8	83.8	83.8	-1.48	-1.46	-1.46
SW-64	2/28/2025 8:33:25 AM	76.7	76.5	76.7	-4.19	-4.16	-4.16
SW-65	2/11/2025 3:52:43 PM	66.6	66.6	66.6	-2.63	-2.60	-2.60
SW-66	2/22/2025 2:03:03 PM	88.8	88.7	88.8	-3.84	-3.79	-3.79
SW-68	2/3/2025 10:02:59 AM	81.5	81.7	81.7	-4.46	-4.47	-4.46
SW-68	2/4/2025 10:48:38 AM	74.0	74.3	74.3	-4.16	-4.16	-4.16
SW-68	2/6/2025 9:02:40 AM	62.0	62.0	62	-4.29	-4.29	-4.29
SW-68	2/7/2025 9:07:00 AM	68.0	68.2	68.2	-4.59	-4.63	-4.59
SW-68	2/10/2025 8:34:38 AM	60.4	60.2	60.4	-0.04	-0.08	-0.04

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Point Name	Record Date	Init Gas Temp [°F]	Adj Gas Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
SW-68	2/11/2025 10:10:16 AM	72.1	72.4	72.4	-0.77	-0.77	-0.77
SW-68	2/12/2025 9:42:41 AM	54.6	60.9	60.9	-1.06	-1.06	-1.06
SW-68	2/13/2025 10:13:11 AM	59.5	59.5	59.5	-1.72	-1.73	-1.72
SW-68	2/18/2025 9:32:06 AM	72.9	73.1	73.1	-0.70	-0.68	-0.68
SW-68	2/19/2025 9:13:16 AM	75.1	75.3	75.3	-3.29	-3.38	-3.29
SW-68	2/20/2025 9:16:10 AM	74.7	75.0	75	-3.97	-3.90	-3.90
SW-68	2/21/2025 9:20:35 AM	76.5	77.1	77.1	-0.93	-0.87	-0.87
SW-68	2/24/2025 9:23:22 AM	81.2	81.3	81.3	-2.37	-2.33	-2.33
SW-68	2/25/2025 10:07:00 AM	91.6	91.6	91.6	-3.37	-3.46	-3.37
SW-68	2/26/2025 8:39:28 AM	81.1	80.5	81.1	-3.87	-3.90	-3.87
SW-68	2/27/2025 9:17:03 AM	83.9	84.0	84	-2.08	-2.07	-2.07
SW-68	2/28/2025 8:40:37 AM	77.9	77.8	77.9	-3.96	-3.95	-3.95
SW-7	2/3/2025 9:35:07 AM	67.9	68.0	68	-1.04	-0.94	-0.94
SW-7	2/4/2025 9:48:42 AM	69.6	70.2	70.2	-1.02	-1.03	-1.02
SW-7	2/6/2025 8:47:36 AM	59.2	59.7	59.7	-1.03	-1.03	-1.03
SW-7	2/7/2025 8:36:10 AM	72.3	72.4	72.4	-1.16	-1.15	-1.15
SW-7	2/10/2025 8:16:08 AM	47.3		47.3	-0.14	-0.14	-0.14
SW-7	2/11/2025 10:02:50 AM	67.8	67.8	67.8	-0.05	-0.03	-0.03
SW-7	2/12/2025 9:57:04 AM	58.2	58.4	58.4	-0.64	-0.63	-0.63
SW-7	2/13/2025 10:28:14 AM	55.3	55.3	55.3	-1.70	-1.70	-1.70
SW-7	2/18/2025 8:38:34 AM	62.4	62.7	62.7	-0.79	-0.77	-0.77
SW-7	2/19/2025 8:38:48 AM	65.5	65.0	65.5	-2.50	-2.50	-2.50
SW-7	2/20/2025 8:37:06 AM	67.8	67.9	67.9	-2.85	-2.84	-2.84
SW-7	2/21/2025 8:44:31 AM	69.0	69.2	69.2	-2.31	-2.31	-2.31
SW-7	2/24/2025 9:39:40 AM	77.4	77.5	77.5	-1.35	-1.35	-1.35
SW-7	2/25/2025 8:38:12 AM	69.2	69.1	69.2	-2.97	-2.97	-2.97
SW-7	2/26/2025 8:28:10 AM	73.7	73.8	73.8	-3.39	-3.41	-3.39
SW-7	2/27/2025 9:37:38 AM	75.7	75.7	75.7	-1.18	-1.16	-1.16
SW-7	2/28/2025 8:28:04 AM	71.6	71.7	71.7	-3.62	-3.60	-3.60
SW-70	2/6/2025 7:46:32 AM	75.7	75.7	75.7	-4.86	-4.82	-4.82
SW-71	2/5/2025 10:10:35 AM	58.9	58.6	58.9	-1.28	-0.72	-0.72
SW-72	2/19/2025 11:47:34 AM	89.7	90.0	90	-5.41	-5.41	-5.41

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Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]	Max Gas Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]
SW-80	2/20/2025 10:22:00 AM	81.1	80.4	81.1	-1.60	-3.60	-1.60
SW-9	2/6/2025 8:19:16 AM	61.7	61.6	61.7	-3.23	-3.21	-3.21
TC-1961C	2/8/2025 10:43:44 AM	101.6	101.6	101.6	-1.33	-1.34	-1.33
TC-1961E	2/18/2025 10:38:40 AM	105.7	105.7	105.7	-0.20	-0.20	-0.20
TC-2174	2/3/2025 2:20:00 PM						
TC-2174	2/3/2025 2:23:02 PM	160.0	168.0	168	0.75	-0.02	0.75
TC-2174	2/3/2025 2:24:00 PM						
TC-2174	2/3/2025 2:24:32 PM	168.0	168.0	168	-0.02	-0.03	-0.02
TC-2174	2/7/2025 2:25:54 PM	139.4	139.7	139.7	-0.58	-0.70	-0.58
TC-2174	2/11/2025 9:45:00 AM						
TC-2174	2/18/2025 8:29:01 AM	162.0	162.0	162	1.00	0.97	1.00
TC-2174	2/18/2025 8:29:33 AM	162.0	162.0	162	0.96	0.97	0.97
TC-2174	2/18/2025 8:30:00 AM						
TC-2174	2/25/2025 10:28:17 AM	133.1	136.1	136.1	0.32	0.21	0.32
TC-2174	2/25/2025 10:29:56 AM	138.4	136.1	138.4	0.33	0.19	0.33
TC-2174	2/25/2025 11:00:00 AM						
TC-2383S	2/1/2025 12:08:57 PM	95.3	97.4	97.4	-1.49	-1.48	-1.48
TC-2383S	2/1/2025 12:09:51 PM	98.4	98.6	98.6	-2.43	-2.33	-2.33
TC-2383S	2/19/2025 9:35:24 AM	86.9		86.9	-1.43	-1.43	-1.43
VL-02	2/19/2025 10:23:46 AM	81.0	81.0	81	-9.71	-9.72	-9.71

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
A-01	2/12/2025 2:15:26 PM	5.070	5.071			-4.71	-4.71
A-01	2/19/2025 10:36:45 AM			0.0	0.0		
A-02	2/19/2025 10:32:56 AM			0.0	0.0		
A-03	2/19/2025 10:45:24 AM	10.037	9.990	0.0	0.0		
A-04	2/19/2025 10:48:39 AM	6.605	6.828	0.0	0.0		
A-05	2/19/2025 10:52:50 AM	9.538	9.541	0.0	0.0		
B-01	2/20/2025 8:47:04 AM	0.000	0.000			-11.01	-10.89
B-01	2/20/2025 8:49:49 AM	3.309	0.000			-11.72	-11.77
B-02R	2/20/2025 8:30:36 AM	8.588	0.003	9.2	0.2	-8.92	-8.76
B-02R	2/20/2025 8:41:03 AM	0.047	0.035	0.7	0.6	-10.78	-10.74
B-03R	2/23/2025 2:40:11 PM	0.417	0.510	2.0	2.2	-8.41	-8.45
B-05	2/23/2025 2:38:37 PM	-0.026	-0.028	0.0	0.0	-5.70	
B-06	2/4/2025 4:26:14 PM	0.255	0.206			-0.21	-0.26
B-06	2/4/2025 4:27:08 PM	0.375	0.309			-0.30	-0.17
B-07R	2/23/2025 2:12:41 PM	0.184	0.113	1.4	1.1	1.05	1.11
B-07R	2/23/2025 2:13:37 PM	0.134	0.120	1.1	1.1	1.06	1.15
B-08	2/4/2025 4:22:23 PM	0.000	0.000			-0.07	-0.06
B-09	2/23/2025 2:12:01 PM	-0.334	-0.339	0.0	0.0	0.32	
B-09	2/23/2025 2:18:06 PM	-0.327	-0.326	0.0	0.0	0.37	
B-10	2/4/2025 4:21:25 PM	0.072	0.068	0.0	0.0	-0.12	
B-11	2/23/2025 1:51:33 PM	-0.258	-0.269	0.0	0.0	0.22	
B-11	2/23/2025 1:52:38 PM	-0.023	-0.026	0.0	0.0	0.36	
B-12	2/23/2025 2:43:24 PM	0.000	0.000	0.0	0.0	0.45	0.45
B-12	2/23/2025 2:44:19 PM	0.000	0.000	0.0	0.0	0.45	0.45
B-13	2/20/2025 9:08:10 AM	0.000	0.000	0.0	0.0	-11.97	-12.30
B-14	2/23/2025 1:53:02 PM	0.032	0.032	0.6	0.6	0.78	0.78
B-14	2/23/2025 1:53:48 PM	0.030	0.031	0.5	0.6	0.78	0.78
C-03	2/19/2025 10:39:48 AM	8.225	8.815	0.0	0.0		
C-07	2/19/2025 10:56:27 AM	9.262	9.145	0.0	0.0		
C-08	2/20/2025 10:58:24 AM			0.0	0.0		
C-10	2/11/2025 3:46:33 PM	3.048	2.552	0.0	0.0		
C-11	2/11/2025 3:54:42 PM	0.238	0.155			-1.84	-1.87
C-12	2/11/2025 4:01:53 PM	0.269	0.168			-1.23	-1.32
C-15	2/11/2025 4:07:40 PM	0.378	0.060	0.0	0.0		
C-17B	2/20/2025 10:02:30 AM	3.372	3.364	0.0	0.0		

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
C-18	2/20/2025 10:14:32 AM	7.107	7.195	0.0	0.0		
C-19	2/20/2025 10:05:25 AM	6.464	6.466	0.0	0.0		
C-20	2/20/2025 10:08:55 AM	7.360	7.360	0.0	0.0		
C-23	2/20/2025 10:12:02 AM	6.118	6.063	0.0	0.0		
C-24	2/6/2025 2:25:46 PM	4.985	2.821			-9.28	-9.41
C-25	2/11/2025 4:14:43 PM	1.007	0.540	0.0	0.0		
C-26	2/11/2025 4:10:27 PM	0.000	0.000			1.40	1.41
C-26	2/11/2025 4:10:59 PM	0.000	0.000			1.35	1.35
C-27	2/11/2025 4:04:50 PM	0.161	0.062			-1.17	-1.15
C-28	2/11/2025 3:57:18 PM	0.285	0.216	15.2	13.2	-1.97	-1.88
C-29	2/11/2025 3:57:02 PM	0.861	0.860	0.0	0.0		
C-30	2/11/2025 3:48:44 PM	0.039	0.077	2.5	3.5	-2.18	-2.15
C-30	2/11/2025 3:49:19 PM	0.103	0.115	4.0	4.3	-2.22	-2.20
CV-02	2/6/2025 2:08:40 PM	0.005	0.010	0.2	0.3	-15.19	
CV-02	2/6/2025 2:12:58 PM	0.003	0.003	0.2	0.2	-15.26	
CV-03	2/24/2025 11:02:10 AM	1.296	1.310	14.3	14.4	-8.28	-8.01
CV-04	2/24/2025 11:06:07 AM	1.259	1.239	76.9	76.3	-7.81	-7.74
CV-05	2/6/2025 1:55:18 PM	0.035	0.031	0.0	0.0		
CV-06	2/6/2025 11:25:33 AM	0.025	0.512	2.1	9.3	-14.67	-15.10
CV-07	2/6/2025 11:34:57 AM	0.004	0.114	0.5	2.4	-14.99	-15.11
CV-07	2/6/2025 11:37:34 AM	0.159	0.175	2.9	3.0	-15.78	-14.95
CV-08	2/19/2025 8:24:28 AM	-0.024	-0.016	0.0	0.0	-7.74	
CV-09	2/19/2025 8:31:38 AM	0.090	0.044	6.4	4.5	-5.72	
CV-103	2/3/2025 10:35:16 AM	1.038	1.033	13.0	13.0	-5.95	
CV-103	2/11/2025 9:25:00 AM						
CV-103	2/21/2025 8:38:24 AM	0.312	-0.636	6.9	0.0	-1.29	
CV-103	2/21/2025 8:39:41 AM	-0.884	-0.707	0.0	0.0	-1.32	
CV-103	2/21/2025 10:48:32 AM	0.159	0.163	5.1	5.2	1.55	1.45
CV-103	2/21/2025 10:49:29 AM	0.209	0.216	5.9	6.0	1.62	1.61
CV-108-52	2/4/2025 9:40:00 AM						
CV-108-52	2/15/2025 1:57:36 PM	-0.755	-0.605	0.0	0.0	-2.17	
CV-108-52	2/19/2025 10:58:15 AM	0.014	0.023	2.5	3.2	-3.24	-2.88
CV-113	2/3/2025 9:30:00 AM						
CV-113	2/4/2025 8:58:36 AM	-0.104	-0.121	0.0	0.0	-8.35	
CV-113	2/4/2025 8:59:56 AM	0.194	3.737	13.0	56.9	-9.48	
CV-113	2/22/2025 2:59:34 PM	-0.566	-0.696	0.0	0.0	-4.59	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-114	2/11/2025 8:30:00 AM						
CV-114	2/15/2025 11:20:25 AM	-0.900	-0.713	0.0	0.0	-0.73	
CV-114	2/27/2025 2:10:04 PM	0.071	0.072	4.8	4.8	-1.12	
CV-114	2/27/2025 2:11:06 PM	-0.003	0.074	0.0	5.0	-0.98	
CV-1421	2/8/2025 10:25:01 AM	0.206	0.202	9.7	9.6	-9.46	
CV-1421	2/19/2025 2:47:24 PM	0.091	0.231	6.3	10.0	-4.35	-4.28
CV-1421	2/19/2025 2:48:03 PM	0.257	0.268	10.6	10.8	-4.10	-4.11
CV-1423	2/5/2025 9:25:00 AM						
CV-1423	2/6/2025 8:20:24 AM	-0.086	0.010	0.0	1.2	-7.74	
CV-1423	2/6/2025 8:25:22 AM	-0.058	-0.029	0.0	0.0	-7.87	
CV-1423	2/20/2025 8:34:30 AM	0.003	0.029	0.7	2.1	-6.09	-6.10
CV-1424	2/8/2025 10:49:35 AM	0.059	0.060	3.1	3.2	-7.53	-7.93
CV-1425	2/11/2025 9:36:11 AM	0.001	0.002	0.2	0.3	-0.31	
CV-1425	2/11/2025 9:37:58 AM	0.005	0.007	0.5	0.6	0.04	
CV-1425	2/22/2025 2:57:18 PM	0.132	0.149	4.6	4.9	-0.81	-1.02
CV-1425	2/22/2025 2:57:48 PM	0.097	0.093	3.9	3.8	-0.94	-0.50
CV-1426	2/4/2025 3:14:42 PM	-0.342	-0.003	0.0	0.0	-9.96	
CV-1426	2/4/2025 3:17:56 PM	-1.476	-1.465	0.0	0.0	-9.90	
CV-1426	2/22/2025 3:15:22 PM	0.095	0.086	6.5	6.2	-5.57	-5.66
CV-1532A	2/4/2025 9:45:00 AM						
CV-1532A	2/12/2025 2:56:03 PM	0.634	0.333	0.0	0.0	-0.56	
CV-1532A	2/12/2025 2:57:06 PM	0.510	0.780	0.0	0.0	-0.53	
CV-1532A	2/26/2025 3:28:29 PM	1.880	1.937	0.0	0.0	-1.95	
CV-1532A	2/26/2025 3:29:32 PM	1.943	1.731	0.0	0.0	-1.93	
CV-1534A-PLR	2/3/2025 9:50:00 AM						
CV-1534A-PLR	2/3/2025 9:53:00 AM						
CV-1534A-PLR	2/3/2025 9:53:10 AM	4.158	4.541			0.01	0.01
CV-1534A-PLR	2/11/2025 9:10:00 AM						
CV-1534A-PLR	2/20/2025 8:10:05 AM	2.998	3.058			0.04	0.04
CV-1534A-PLR	2/20/2025 8:15:00 AM						
CV-1534A-PLR	2/26/2025 10:55:00 AM						
CV-1534A-PLR	2/26/2025 11:00:34 AM	0.044	0.061			0.94	0.96
CV-1535	2/3/2025 11:01:06 AM	-0.108	-0.050	0.0	0.0	-4.16	
CV-1535	2/12/2025 8:30:00 AM						
CV-1535	2/23/2025 3:41:50 PM	0.012	0.062	2.3	5.2	-1.80	-1.67

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-1535	2/23/2025 3:43:19 PM	0.017	0.007	2.7	1.7	-1.95	-1.55
CV-1603	2/4/2025 2:26:45 PM	-3.605	-5.000	0.0	0.0	-14.06	
CV-1604	2/8/2025 10:55:46 AM	0.052	0.052	1.6	1.6	-16.27	-16.24
CV-1605	2/8/2025 10:31:08 AM	0.000	0.000	0.0	0.0	-14.86	-14.84
CV-1607	2/2/2025 3:46:35 PM	1.482	1.480	7.8	7.8	-4.26	
CV-1607	2/21/2025 3:07:21 PM	0.494	0.376	4.3	3.8	-1.23	
CV-1701D	2/23/2025 3:16:06 PM	0.401	0.376	1.2	1.1	-6.34	
CV-1701S	2/23/2025 3:05:01 PM	-0.129	-0.131	0.0	0.0	-6.53	
CV-1701S	2/23/2025 3:11:28 PM	-0.614	-0.596	0.0	0.0	-7.15	
CV-1901	2/2/2025 3:41:47 PM	-0.115	-0.061	0.0	0.0	-3.77	
CV-1901	2/21/2025 2:58:22 PM	-0.026	-0.011	0.0	0.0	-0.48	
CV-1901	2/21/2025 2:59:34 PM	-0.059	-0.042	0.0	0.0	-0.34	
CV-1902A	2/3/2025 9:20:00 AM						
CV-1902A	2/3/2025 9:20:00 AM						
CV-1902A	2/3/2025 9:21:07 AM	3.587	3.614			0.01	0.01
CV-1902A	2/12/2025 8:15:00 AM						
CV-1902A	2/12/2025 8:18:46 AM	0.464	0.429			0.00	0.00
CV-1902A	2/12/2025 8:50:00 AM						
CV-1902A	2/19/2025 8:55:48 AM	0.000	0.000			0.38	0.38
CV-1902A	2/19/2025 8:57:15 AM	0.000	0.000			0.34	0.17
CV-1902A	2/19/2025 9:00:00 AM						
CV-1902A	2/26/2025 8:36:21 AM	0.000	0.000			9.11	9.07
CV-1902A	2/26/2025 8:37:01 AM	0.000	0.000			8.53	9.07
CV-1902A	2/26/2025 8:40:00 AM						
CV-1903	2/4/2025 3:04:06 PM	1.563	1.315	39.6	36.3	-4.13	
CV-1903	2/20/2025 10:37:51 AM	1.371	1.009	33.0	28.3	-2.63	-2.25
CV-1905	2/4/2025 10:47:16 AM	0.066	-0.020	3.3	0.0	-11.30	
CV-1906	2/3/2025 3:45:38 PM	0.004	0.003	0.5	0.4	-3.81	
CV-1906	2/3/2025 3:47:36 PM	-0.067	0.003	0.0	0.4	-4.02	
CV-1906	2/20/2025 3:05:50 PM	0.452	0.287	4.8	3.8	-0.37	-0.67
CV-1906	2/20/2025 3:06:22 PM	0.428	0.384	4.7	4.4	-0.64	-0.92

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-2001	2/1/2025 11:32:04 AM	0.799	0.783	22.5	17.9	-1.96	
CV-2001	2/3/2025 4:27:52 PM	1.052	0.705	12.6	10.3	-2.10	-1.94
CV-2001	2/3/2025 4:28:50 PM	0.740	0.682	10.5	10.1	-2.06	-2.18
CV-2001	2/3/2025 4:30:00 PM						
CV-2001	2/6/2025 9:25:00 AM						
CV-2001	2/12/2025 9:02:01 AM	1.864	1.824	17.0	16.8	0.00	0.00
CV-2001	2/19/2025 8:50:32 AM	0.688	0.673	22.5	22.3	-1.10	-1.13
CV-2001	2/26/2025 9:39:44 AM	0.094	0.090	8.4	8.2	-1.04	-1.02
CV-2003	2/2/2025 9:52:22 AM	0.003	-0.003	1.1	0.0	-4.91	
CV-2003	2/19/2025 10:55:44 AM	0.042	0.039	4.2	4.1	-3.12	-3.09
CV-2004	2/3/2025 10:04:00 AM						
CV-2004	2/3/2025 10:04:44 AM	0.977	0.932	19.7	19.3	0.01	0.01
CV-2004	2/3/2025 10:05:00 AM						
CV-2004	2/11/2025 9:15:00 AM						
CV-2004	2/20/2025 8:27:31 AM	0.119	0.106	6.9	7.1	0.27	0.25
CV-2004	2/20/2025 8:28:20 AM	0.286	0.316	10.7	11.3	0.45	0.49
CV-2004	2/20/2025 8:35:00 AM						
CV-2004	2/26/2025 11:10:00 AM						
CV-2004	2/26/2025 11:11:04 AM	0.026	0.053			0.77	0.85
CV-2006	2/4/2025 8:40:00 AM						
CV-2006	2/4/2025 8:42:00 AM						
CV-2006	2/4/2025 8:42:48 AM	1.872	1.872	35.6	35.6	-4.23	-4.23
CV-2006	2/12/2025 8:29:37 AM	2.345	2.434	40.1	40.9	-1.90	-0.76
CV-2006	2/12/2025 8:30:00 AM						
CV-2006	2/19/2025 9:09:17 AM	6.109	6.367	64.4	65.7	-2.99	-3.13
CV-2006	2/19/2025 9:15:00 AM						
CV-2006	2/26/2025 8:50:00 AM						

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-2006	2/26/2025 8:53:08 AM	1.546	1.829	32.5	35.3	-2.93	-2.47
CV-2007	2/3/2025 9:50:00 AM						
CV-2007	2/5/2025 9:20:00 AM						
CV-2007	2/6/2025 8:12:20 AM	0.148	0.155	14.9	15.2	-3.77	
CV-2007	2/20/2025 2:21:55 PM	0.237	0.254	19.2	19.9	-0.03	0.00
CV-2008	2/6/2025 8:49:12 AM	-0.516	-0.303	0.0	0.0	-7.11	
CV-2009	2/22/2025 3:57:18 PM	0.311	0.194	15.6	12.3	-4.84	
CV-2009	2/22/2025 3:58:46 PM	0.141	0.074	10.5	7.6	-5.07	
CV-2009A	2/16/2025 12:22:34 PM	0.995	0.993	12.6	12.6	-2.66	
CV-2010	2/6/2025 9:31:50 AM	0.238	0.276	13.6	14.6	-8.51	-8.44
CV-2010A	2/6/2025 9:27:23 AM	3.650	3.788	36.2	36.8	-4.36	-4.44
CV-2011	2/18/2025 11:52:08 AM	-0.012	-0.006	0.0	0.0	-2.94	
CV-2011A	2/18/2025 11:10:15 AM	0.121	0.129	20.7	21.4	-2.95	
CV-2011A	2/18/2025 11:14:04 AM	0.087	0.087	17.6	17.7	-3.02	
CV-2012	2/18/2025 10:09:22 AM	0.136	0.137	10.3	10.3	-2.78	
CV-2012	2/18/2025 10:14:46 AM	0.108	0.105	9.2	9.1	-2.76	
CV-2012	2/18/2025 11:03:25 AM	2.793	2.789	45.7	45.7	-0.51	-0.55
CV-2201-PLR	2/12/2025 8:53:05 AM	2.377	2.745	0.0	0.0		
CV-2201-PLR	2/21/2025 11:34:11 AM	1.828	2.625	0.0	0.0		
CV-2204-PLR	2/11/2025 1:35:00 PM						
CV-2204-PLR	2/12/2025 11:06:22 AM	3.441	3.523	32.6	32.9	3.49	
CV-2204-PLR	2/12/2025 11:06:56 AM	3.564	3.466	32.9	32.5	3.63	
CV-2204-PLR	2/28/2025 8:17:35 AM	4.643	4.473			-0.62	-0.62
CV-2204-PLR	2/28/2025 8:20:00 AM						
CV-2205	2/6/2025 8:25:22 AM	0.041	0.057	12.7	14.9	0.00	0.01
CV-2206-PLR	2/4/2025 9:55:00 AM						
CV-2206-PLR	2/4/2025 9:57:00 AM						
CV-2206-PLR	2/4/2025 9:57:52 AM	1.927	1.942	82.9	83.2	0.34	0.41
CV-2206-PLR	2/4/2025 2:19:50 PM	0.000	0.000			31.66	32.15
CV-2206-PLR	2/4/2025 2:21:18 PM	0.000	0.000			31.67	31.90
CV-2206-PLR	2/26/2025 9:26:40 AM	0.000	0.000			0.23	0.26
CV-2206-PLR	2/26/2025 9:27:51 AM	0.000	0.000			1.73	1.71

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-2207	2/16/2025 12:34:20 PM	-0.023	-0.050	0.0	0.0	-0.74	
CV-2208A	2/6/2025 9:30:52 AM	0.503	0.399	43.2	38.5	-7.15	
CV-2301	2/4/2025 2:54:36 PM	2.067	2.244			-2.20	-2.41
CV-2301	2/4/2025 2:55:00 PM						
CV-2301	2/12/2025 10:15:00 AM						
CV-2301	2/12/2025 10:22:54 AM	0.179	0.176			-0.04	-0.03
CV-2301	2/12/2025 10:23:14 AM	0.122	0.143			-0.02	-0.04
CV-2301	2/26/2025 10:49:40 AM	0.000	0.000			0.34	0.34
CV-2301	2/26/2025 10:50:13 AM	0.000	0.000			0.34	0.34
CV-2301	2/26/2025 5:13:40 PM	-0.026	-0.035	0.0	0.0	-0.03	
CV-2302	2/4/2025 11:00:51 AM	-6.117	-6.294	0.0	0.0	6.00	
CV-2302	2/4/2025 11:01:47 AM	-6.326	-6.326	0.0	0.0	6.00	
CV-2302	2/11/2025 9:10:00 AM						
CV-2302	2/20/2025 1:52:05 PM	0.000	0.000			1.34	1.34
CV-2302	2/20/2025 1:53:28 PM	0.000	0.000			1.53	1.49
CV-2302	2/26/2025 9:27:42 AM	0.000	0.000			0.09	0.09
CV-2303	2/4/2025 10:34:00 AM						
CV-2303	2/4/2025 10:34:24 AM	4.126	4.116			0.45	0.43
CV-2303	2/4/2025 10:35:00 AM						
CV-2303	2/4/2025 10:40:00 AM						
CV-2303	2/11/2025 11:25:00 AM						
CV-2303	2/18/2025 11:06:51 AM	0.945	0.940			0.88	0.80
CV-2303	2/18/2025 11:10:00 AM						
CV-2303	2/27/2025 11:08:15 AM	2.312	2.318			0.64	0.65
CV-2303	2/27/2025 11:10:00 AM						
CV-2304	2/12/2025 9:41:49 AM	0.792	-1.032	0.0	0.0	-0.47	
CV-2304	2/26/2025 2:03:46 PM	-0.316	-0.313	0.0	0.0	0.25	
CV-2304	2/26/2025 2:04:36 PM	-0.277	-0.273	0.0	0.0	0.23	
CV-2305	2/4/2025 3:02:13 PM	0.056	0.057	13.4	13.5	-2.45	
CV-2305	2/5/2025 9:00:00 AM						
CV-2305	2/22/2025 2:51:32 PM	0.189	0.188	17.3	17.3	0.97	0.95
CV-2305	2/22/2025 2:52:11 PM	0.154	0.177	15.6	16.7	0.87	0.90
CV-2306	2/4/2025 9:15:00 AM						
CV-2306	2/4/2025 9:16:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-2306	2/4/2025 9:16:03 AM	7.347	7.419			0.13	0.13
CV-2306	2/11/2025 1:40:00 PM						
CV-2306	2/18/2025 2:30:00 PM						
CV-2306	2/18/2025 2:39:54 PM	0.269	0.288			0.01	0.01
CV-2306	2/18/2025 2:42:01 PM	0.342	0.288			-0.07	-0.06
CV-2306	2/27/2025 10:20:00 AM						
CV-2306	2/27/2025 10:20:02 AM	0.000	0.000			0.58	0.53
CV-2306	2/27/2025 10:20:48 AM	0.000	0.000			0.47	0.55
CV-2308-PLR	2/4/2025 2:32:28 PM	0.000	0.000			3.86	4.12
CV-2308-PLR	2/4/2025 2:34:04 PM	0.000	0.000			4.10	4.50
CV-2308-PLR	2/7/2025 1:24:27 PM	0.845	0.800			-1.28	-1.20
CV-2308-PLR	2/7/2025 1:28:33 PM	0.709	0.761			-1.02	-1.08
CV-2308-PLR	2/11/2025 11:55:00 AM						
CV-2308-PLR	2/18/2025 11:39:06 AM	0.000	0.000			0.67	0.67
CV-2308-PLR	2/18/2025 11:39:53 AM	0.000	0.000			0.67	0.67
CV-2310-PLR	2/4/2025 10:25:00 AM						
CV-2310-PLR	2/4/2025 10:28:00 AM						
CV-2310-PLR	2/4/2025 10:28:03 AM	1.775	1.686			0.13	0.15
CV-2310-PLR	2/11/2025 11:40:00 AM						
CV-2310-PLR	2/18/2025 11:25:29 AM	0.000	0.000			0.71	0.74
CV-2310-PLR	2/18/2025 11:30:00 AM						
CV-2310-PLR	2/18/2025 11:32:06 AM	0.000	0.000			0.71	0.72
CV-2310-PLR	2/27/2025 11:21:26 AM	0.000	0.000			0.42	0.35

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-2310-PLR	2/27/2025 11:22:24 AM	0.000	0.000			0.40	0.47
CV-2310-PLR	2/27/2025 11:25:00 AM						
CV-2311	2/4/2025 3:36:40 PM	3.034	3.018	0.0	0.0	-3.05	
CV-2311	2/25/2025 10:59:20 AM	1.887	1.828			-2.36	-2.29
CV-2311	2/25/2025 11:01:01 AM	1.869	1.864			-2.36	-2.37
CV-2312	2/5/2025 8:34:19 AM	0.913	0.629	57.7	47.9	0.03	0.03
CV-2312	2/5/2025 8:40:00 AM						
CV-2312	2/11/2025 9:57:59 AM	1.113	1.224	56.5	59.3	6.43	
CV-2312	2/11/2025 9:59:48 AM	0.982	0.805	52.6	47.7	7.03	
CV-2312	2/11/2025 10:15:00 AM						
CV-2312	2/11/2025 2:30:00 PM						
CV-2312	2/19/2025 9:44:41 AM	0.464	0.445	41.4	40.5	-0.08	-0.03
CV-2312	2/19/2025 9:50:00 AM						
CV-2312	2/28/2025 8:48:02 AM	1.438	1.348	72.3	70.0	-4.92	-4.87
CV-2312	2/28/2025 8:50:00 AM						
CV-2314	2/11/2025 9:45:55 AM	0.002	0.002	2.6	2.4	2.97	
CV-2314	2/11/2025 9:47:17 AM	-0.020	-0.015	0.0	0.0	2.96	
CV-2314	2/11/2025 10:25:00 AM						
CV-2314	2/22/2025 3:05:13 PM	1.620	1.634	81.6	81.9	0.67	0.67
CV-2314	2/22/2025 3:05:40 PM	1.623	1.633	81.7	81.9	0.67	0.67
CV-2315	2/4/2025 2:09:00 PM						
CV-2315	2/4/2025 2:09:47 PM	0.490	0.555	42.2	44.9	0.00	0.00
CV-2315	2/4/2025 2:10:00 PM						
CV-2315	2/5/2025 9:30:00 AM						
CV-2315	2/11/2025 1:45:00 PM						
CV-2315	2/18/2025 2:52:04 PM	0.332	0.334	36.3	36.4	-0.04	-0.06
CV-2315	2/18/2025 2:53:28 PM	0.271	0.266	32.8	32.5	-0.01	-0.01
CV-2316	2/8/2025 10:33:19 AM	0.786	0.044	34.8	8.2	0.67	-0.52
CV-2316	2/8/2025 10:34:37 AM	0.117	0.076	13.4	10.8	-0.39	-0.40

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-2319	2/8/2025 10:41:36 AM	8.778	8.619	179.1	177.5	-9.67	-9.38
CV-2321	2/22/2025 3:20:42 PM	1.391	1.399	48.0	48.1	2.33	2.31
CV-2321	2/22/2025 3:21:10 PM	1.419	1.428	48.4	48.6	2.35	2.35
CV-2322	2/4/2025 2:30:00 PM						
CV-2322	2/4/2025 2:36:00 PM						
CV-2322	2/4/2025 2:36:59 PM	4.823	4.902			0.00	0.00
CV-2322	2/11/2025 2:00:00 PM						
CV-2322	2/19/2025 10:52:44 AM	5.032	5.025			0.05	0.05
CV-2322	2/19/2025 10:55:00 AM						
CV-2322	2/28/2025 8:35:00 AM						
CV-2322	2/28/2025 8:36:04 AM	4.302	4.302			-0.52	-0.52
CV-2324	2/6/2025 8:10:20 AM	1.912	1.910	54.0	54.0	0.01	0.00
CV-2326	2/4/2025 2:58:24 PM	0.855	0.848	0.0	0.0	-5.37	
CV-2326	2/21/2025 2:17:02 PM	0.786	0.752			-0.80	-0.76
CV-2327	2/5/2025 8:20:00 AM						
CV-2327	2/5/2025 8:20:08 AM	6.742	6.667			0.03	0.03
CV-2327	2/11/2025 2:05:00 PM						
CV-2327	2/19/2025 11:01:35 AM	3.017	3.044			0.50	0.47
CV-2327	2/19/2025 11:05:00 AM						
CV-2327	2/27/2025 2:47:12 PM	3.838	3.925	117.5	118.8	0.04	0.05
CV-2327	2/27/2025 2:50:00 PM						
CV-2328	2/5/2025 8:44:08 AM	0.572	0.589	45.6	46.1	0.03	0.03
CV-2328	2/5/2025 8:50:00 AM						
CV-2328	2/11/2025 9:40:00 AM						
CV-2328	2/12/2025 10:54:37 AM	5.310	5.321	138.5	138.6	3.38	3.37
CV-2328	2/12/2025 10:55:00 AM						
CV-2328	2/12/2025 10:55:03 AM	5.323	5.339	138.6	138.8	3.58	3.58
CV-2328	2/19/2025 10:01:37 AM	4.234	4.249	124.4	124.6	4.58	4.58

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-2328	2/19/2025 10:02:13 AM	4.273	4.272	125.0	125.0	4.66	4.67
CV-2328	2/19/2025 10:05:00 AM						
CV-2328	2/26/2025 1:50:00 PM						
CV-2328	2/26/2025 1:50:10 PM	0.631	0.585	47.8	46.0	-0.25	-0.14
CV-2328	2/26/2025 1:50:45 PM	0.693	0.758	50.1	52.4	-0.29	-1.39
CV-2333	2/4/2025 9:35:15 AM	4.759	4.631	85.8	84.7	-4.84	-4.80
CV-2333	2/4/2025 9:36:46 AM	4.010	4.984	78.9	87.8	-3.95	-4.96
CV-2333	2/11/2025 8:50:00 AM						
CV-2333	2/22/2025 2:35:55 PM	-0.514	-0.337	0.0	0.0	-1.56	
CV-2334	2/3/2025 9:42:00 AM						
CV-2334	2/4/2025 9:09:08 AM	0.129	0.401	14.0	24.8	-9.16	-8.36
CV-2335	2/2/2025 3:26:46 PM	2.016	2.020	0.0	0.0	-3.58	
CV-2335	2/21/2025 2:28:23 PM	0.000	0.000			-0.70	-0.57
CV-2335	2/21/2025 2:30:55 PM	0.000	0.025			-0.55	-0.56
CV-2336	2/2/2025 3:36:31 PM	1.294	1.307	0.0	0.0	-4.02	
CV-2336	2/21/2025 2:23:34 PM	0.944	1.213			-0.54	-0.61
CV-2337	2/12/2025 9:00:00 AM						
CV-2337	2/12/2025 10:34:38 AM	-2.471	-2.473	0.0	0.0	2.60	
CV-2337	2/12/2025 10:35:22 AM	-2.549	-2.543	0.0	0.0	2.64	
CV-2337	2/21/2025 2:56:00 PM	0.000	0.000			3.32	3.32
CV-2337	2/21/2025 2:56:46 PM	0.000	0.000			3.31	3.34
CV-2338	2/3/2025 9:28:48 AM	4.515	4.468			0.01	0.01
CV-2338	2/3/2025 9:30:00 AM						
CV-2338	2/3/2025 9:30:00 AM						
CV-2338	2/12/2025 8:24:19 AM	0.525	0.525			0.00	0.00
CV-2338	2/12/2025 8:25:00 AM						
CV-2338	2/19/2025 9:01:38 AM	0.015	0.107			0.34	0.43
CV-2338	2/19/2025 9:05:00 AM						
CV-2338	2/26/2025 8:41:52 AM	0.000	0.000			2.67	2.67

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-2338	2/26/2025 8:42:36 AM	0.000	0.000			2.69	2.67
CV-2338	2/26/2025 8:45:00 AM						
CV-2339	2/5/2025 9:05:00 AM						
CV-2339	2/5/2025 9:17:58 AM	6.171	6.312			0.03	0.03
CV-2339	2/12/2025 8:15:45 AM	2.133	2.176			-0.10	-0.08
CV-2339	2/12/2025 8:16:15 AM	2.057	2.108			-0.08	-0.08
CV-2339	2/19/2025 8:47:17 AM	3.469	3.514			0.25	0.17
CV-2339	2/19/2025 8:50:00 AM						
CV-2339	2/26/2025 8:28:02 AM	4.444	4.452			0.31	0.31
CV-2339	2/26/2025 8:30:00 AM						
CV-2341	2/3/2025 9:11:15 AM	3.405	0.338			0.00	0.01
CV-2341	2/3/2025 9:13:00 AM						
CV-2341	2/3/2025 9:13:39 AM	0.260	0.237			0.01	0.01
CV-2341	2/12/2025 8:40:00 AM						
CV-2341	2/23/2025 3:35:51 PM	0.032	-0.115	0.0	0.0	-0.12	
CV-2341	2/23/2025 3:35:56 PM	0.032	-0.115	0.0	0.0	-0.12	
CV-2341	2/23/2025 3:38:09 PM	-0.072	-0.025	0.0	0.0	-0.01	
CV-2341	2/26/2025 8:19:26 AM	2.599	2.620			0.39	0.40
CV-2341	2/26/2025 8:29:00 AM						
CV-2342A-PLR	2/3/2025 10:10:00 AM						
CV-2342A-PLR	2/3/2025 10:10:00 AM						
CV-2342A-PLR	2/3/2025 10:10:55 AM	4.933	4.833			0.01	0.01
CV-2342A-PLR	2/12/2025 8:49:06 AM	1.858	1.763			0.00	0.00
CV-2342A-PLR	2/12/2025 8:50:00 AM						
CV-2342A-PLR	2/20/2025 8:36:53 AM	3.363	3.515			0.07	0.10
CV-2342A-PLR	2/20/2025 8:40:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-2342A-PLR	2/26/2025 11:16:05 AM	4.154	4.136			0.73	0.72
CV-2342A-PLR	2/26/2025 11:20:00 AM						
CV-2343	2/2/2025 10:07:33 AM	5.919	2.224	0.0	0.0	-4.76	
CV-2343	2/19/2025 11:01:36 AM	0.573	0.417			-3.09	-2.84
CV-2344	2/2/2025 10:17:09 AM	3.232	2.692	0.0	0.0	-4.65	
CV-2344	2/4/2025 9:35:00 AM						
CV-2344	2/19/2025 11:06:09 AM	1.015	1.002			-2.80	-2.80
CV-2345	2/2/2025 10:46:08 AM	3.719	2.923	0.0	0.0	-3.75	
CV-2345	2/4/2025 9:25:00 AM						
CV-2345	2/19/2025 11:10:56 AM	1.489	1.350			-2.56	-2.69
CV-2346	2/2/2025 10:53:08 AM	4.113	0.385	0.0	0.0	-4.49	
CV-2346	2/4/2025 9:15:00 AM						
CV-2346	2/19/2025 2:52:29 PM	0.028	0.073			0.01	0.02
CV-2347	2/2/2025 11:01:13 AM	3.762	1.183	0.0	0.0	-4.45	
CV-2347	2/4/2025 9:00:00 AM						
CV-2347	2/19/2025 11:20:08 AM	0.000	0.155			0.00	0.01
CV-2348	2/2/2025 11:15:56 AM	3.892	2.773	0.0	0.0	-3.81	
CV-2348	2/4/2025 8:50:00 AM						
CV-2348	2/19/2025 11:24:04 AM	0.946	0.941			0.00	0.00
CV-2349	2/10/2025 9:40:00 AM						
CV-2349	2/12/2025 2:25:50 PM	-2.718	-2.681	0.0	0.0	2.79	
CV-2349	2/12/2025 2:26:58 PM	-2.609	-2.783	0.0	0.0	2.70	
CV-2349	2/19/2025 9:54:33 AM	0.000	0.000			0.00	0.00
CV-2350	2/1/2025 11:56:31 AM	2.056	2.060	0.0	0.0	-1.87	
CV-2350	2/10/2025 9:45:00 AM						
CV-2350	2/21/2025 4:00:57 PM	0.319	0.485			-0.23	-0.37
CV-2351	2/2/2025 9:00:44 AM	5.959	3.999	0.0	0.0	-5.05	
CV-2351	2/6/2025 9:50:00 AM						
CV-2351	2/19/2025 10:41:12 AM	2.346	2.503			-2.36	-2.62
CV-2352	2/4/2025 8:08:00 AM						
CV-2352	2/4/2025 8:08:19 AM	3.947	3.829			0.12	0.13
CV-2352	2/4/2025 8:10:00 AM						
CV-2352	2/6/2025 9:55:00 AM						
CV-2352	2/11/2025 8:40:00 AM						

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CV-2352	2/19/2025 10:48:35 AM	0.000	0.000			0.00	0.00
CV-2352	2/19/2025 10:49:48 AM	0.000	0.000			0.00	0.00
CV-2352	2/20/2025 8:46:10 AM	0.700	0.721			0.13	0.16
CV-2353-PLR	2/3/2025 10:20:00 AM						
CV-2353-PLR	2/3/2025 10:20:00 AM						
CV-2353-PLR	2/3/2025 10:21:08 AM	4.252	4.205			0.06	0.01
CV-2353-PLR	2/10/2025 9:10:00 AM						
CV-2353-PLR	2/11/2025 8:45:00 AM						
CV-2353-PLR	2/20/2025 8:57:25 AM	3.873	4.065			0.37	0.37
CV-2353-PLR	2/20/2025 9:00:00 AM						
CV-2353-PLR	2/26/2025 11:22:22 AM	4.106	4.106			0.93	0.93
CV-2354	2/1/2025 2:02:54 PM	3.110	2.278			-2.63	-1.73
CV-2354	2/1/2025 2:05:18 PM	2.058	2.162			-1.46	-1.56
CV-2354	2/10/2025 9:30:00 AM						
CV-2354	2/19/2025 10:04:06 AM	0.490	0.170			0.00	0.00
CV-24001	2/4/2025 3:22:10 PM	-1.097	-1.102	0.0	0.0		
CV-24001	2/4/2025 3:22:54 PM	-1.100	-1.108	0.0	0.0		
CV-24001	2/20/2025 9:40:52 AM	0.000	0.000			0.20	0.25
CV-24002	2/11/2025 2:15:17 PM	0.115	0.113			-0.18	-0.32
CV-24002	2/20/2025 11:16:30 AM	2.062	2.077			-2.66	-2.84
CV-24003	2/4/2025 3:27:04 PM	0.421	0.254			-3.96	-3.85
CV-24003	2/20/2025 11:07:40 AM	0.000	0.000			-2.86	-2.78
CV-24004	2/2/2025 3:21:35 PM	-0.745	-0.744	0.0	0.0	-3.66	
CV-24004	2/20/2025 9:43:53 AM	2.613	3.326			-1.14	-1.67
CV-24006	2/4/2025 3:10:33 PM	-0.006	-0.009	0.0	0.0	-4.42	
CV-24006	2/20/2025 10:45:05 AM	0.006	0.135	4.2	19.6	-2.43	-2.51
CV-24006	2/20/2025 10:45:45 AM	0.117	0.128	18.2	19.0	-2.52	-2.80
CV-24007	2/4/2025 10:20:00 AM						
CV-24007	2/4/2025 3:14:59 PM	1.540	1.572	23.3	23.5	-1.83	-1.89
CV-24007	2/4/2025 3:16:04 PM	1.585	1.590	23.7	23.8	-1.89	-1.88
CV-24007	2/20/2025 10:31:16 AM	1.130	1.080	20.0	19.5	0.61	0.59

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CV-24008	2/4/2025 3:37:59 PM	1.453	1.431	44.4	44.1	-2.25	-2.39
CV-24008	2/25/2025 10:49:33 AM	3.872	3.855	79.4	79.2	0.07	0.18
CV-24008	2/25/2025 10:51:08 AM	3.781	3.868	78.4	79.3	3.60	4.01
CV-24009	2/15/2025 4:13:03 PM	1.364	0.616	0.0	0.0		
CV-24009	2/27/2025 4:04:09 PM	0.002	0.053	0.9	4.4	-2.30	-1.67
CV-24010	2/11/2025 2:37:11 PM	1.884	1.835	0.0	0.0	-1.77	
CV-24010	2/25/2025 11:15:49 AM	0.000	0.000			0.23	0.34
CV-24010	2/25/2025 11:16:36 AM	0.000	0.000			0.27	0.34
CV-24011	2/4/2025 3:05:37 PM	1.288	0.871			-1.24	-0.88
CV-24011	2/4/2025 3:06:40 PM	0.878	0.844			-0.75	-0.78
CV-24011	2/11/2025 2:55:00 PM						
CV-24011	2/19/2025 11:27:20 AM	1.054	1.055	19.4	19.4	0.50	0.50
CV-24011	2/19/2025 11:27:45 AM	1.062	1.080	19.5	19.6	0.51	0.51
CV-24011	2/19/2025 11:30:00 AM						
CV-24011	2/27/2025 10:52:29 AM	0.056	0.055	4.5	4.4	0.66	0.67
CV-24012	2/4/2025 10:04:00 AM						
CV-24012	2/4/2025 10:04:43 AM	5.525	5.545			-5.32	-5.35
CV-24012	2/4/2025 10:05:00 AM						
CV-24012	2/11/2025 10:55:00 AM						
CV-24012	2/18/2025 10:38:13 AM	2.061	2.021			-1.37	-1.39
CV-24012	2/18/2025 10:40:00 AM						
CV-24012	2/27/2025 10:33:06 AM	3.835	3.875			-3.42	-3.37
CV-24012	2/27/2025 10:40:00 AM						
CV-24013	2/4/2025 9:42:00 AM						
CV-24013	2/4/2025 9:42:57 AM	0.000	0.000			0.13	0.13
CV-24013	2/4/2025 9:45:00 AM						
CV-24013	2/11/2025 10:50:00 AM						
CV-24013	2/18/2025 10:30:00 AM						
CV-24013	2/18/2025 10:32:16 AM	0.000	0.000			0.71	0.67

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24013	2/18/2025 10:33:05 AM	0.000	0.000			0.74	0.81
CV-24013	2/28/2025 9:07:32 AM	0.195	0.126			-0.13	-0.16
CV-24013	2/28/2025 9:10:00 AM						
CV-24014	2/4/2025 9:59:58 AM	-4.930	-4.919	0.0	0.0	4.81	
CV-24014	2/4/2025 10:00:54 AM	-5.215	-5.077	0.0	0.0	4.78	
CV-24014	2/20/2025 2:31:41 PM	0.010	0.005	5.3	3.9	-1.97	-2.22
CV-24015	2/3/2025 2:56:00 PM						
CV-24015	2/3/2025 2:56:32 PM	2.553	2.645			0.00	0.00
CV-24015	2/3/2025 3:00:00 PM						
CV-24015	2/4/2025 9:48:01 AM	-3.202	-3.366	0.0	0.0	2.35	
CV-24015	2/4/2025 9:48:56 AM	-2.187	-2.977	0.0	0.0	2.68	
CV-24015	2/11/2025 10:20:00 AM						
CV-24015	2/18/2025 9:06:56 AM	2.033	1.969			0.35	0.36
CV-24015	2/18/2025 9:10:00 AM						
CV-24015	2/27/2025 8:35:10 AM	4.913	4.956			0.34	0.34
CV-24015	2/27/2025 8:40:00 AM						
CV-24016	2/4/2025 2:51:19 PM	3.968	3.965	0.0	0.0	-4.92	
CV-24016	2/21/2025 2:13:59 PM	0.603	0.594	0.0	0.0	-0.52	
CV-24017	2/5/2025 9:40:00 AM						
CV-24017	2/5/2025 9:51:17 AM	4.872	4.944			0.03	0.03
CV-24017	2/11/2025 11:15:00 AM						
CV-24017	2/13/2025 8:15:00 AM						
CV-24017	2/18/2025 10:52:20 AM	1.591	1.580			0.67	0.67
CV-24017	2/18/2025 10:55:00 AM						
CV-24017	2/27/2025 10:47:21 AM	2.978	1.135			-2.92	-3.50
CV-24017	2/27/2025 10:49:48 AM	0.148	0.148			-3.33	-3.33
CV-24018	2/6/2025 1:59:31 PM	0.499	0.483			-5.91	-5.71
CV-24018	2/21/2025 2:25:14 PM	-1.080	-1.093	0.0	0.0	-0.58	
CV-24018	2/21/2025 2:26:48 PM	-1.101	-1.103	0.0	0.0	-0.62	
CV-24019	2/4/2025 10:17:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24019	2/4/2025 10:17:16 AM	1.829	1.803			-6.10	-5.76
CV-24019	2/4/2025 10:20:00 AM						
CV-24019	2/4/2025 2:38:51 PM	2.243	2.243	0.0	0.0	-5.64	
CV-24019	2/4/2025 2:40:11 PM	2.228	2.362	0.0	0.0	-6.04	
CV-24019	2/11/2025 11:20:00 AM						
CV-24019	2/18/2025 10:59:14 AM	0.000	0.000			-1.47	-1.51
CV-24019	2/18/2025 10:59:50 AM	0.000	0.000			-1.42	-0.29
CV-24019	2/18/2025 11:00:00 AM						
CV-24019	2/27/2025 10:59:05 AM	1.814	1.829			-3.26	-3.38
CV-24019	2/27/2025 11:00:00 AM						
CV-24020	2/4/2025 2:27:31 PM	2.831	1.944	0.0	0.0	-2.58	
CV-24020	2/25/2025 11:33:19 AM	0.000	0.000			0.36	0.34
CV-24020	2/25/2025 11:35:12 AM	0.000	0.000			0.10	0.30
CV-24021	2/4/2025 2:28:02 PM	6.409	6.443			-6.65	-6.08
CV-24021	2/25/2025 11:29:57 AM	2.665	2.671			-3.52	-3.38
CV-24022-PLR	2/4/2025 9:35:00 AM						
CV-24022-PLR	2/4/2025 9:36:00 AM						
CV-24022-PLR	2/4/2025 9:36:56 AM	3.915	3.827			0.37	0.30
CV-24022-PLR	2/11/2025 10:40:00 AM						
CV-24022-PLR	2/18/2025 10:14:41 AM	0.193	0.333			0.67	0.77
CV-24022-PLR	2/18/2025 10:15:00 AM						
CV-24022-PLR	2/27/2025 9:30:00 AM						
CV-24022-PLR	2/27/2025 9:32:35 AM	0.564	0.564			0.38	0.38
CV-24023	2/4/2025 9:41:18 AM	1.947	2.313	0.0	0.0	-2.88	
CV-24023	2/4/2025 9:42:11 AM	-0.064	0.524	0.0	0.0	-2.23	
CV-24023	2/4/2025 9:56:09 AM	7.398	7.268			-7.08	-6.88
CV-24023	2/4/2025 9:57:50 AM	6.739	6.758			-6.39	-6.39
CV-24023	2/4/2025 1:52:00 PM						
CV-24023	2/4/2025 1:52:10 PM	6.695	6.733			0.00	0.00
CV-24023	2/4/2025 1:55:00 PM						
CV-24023	2/11/2025 10:25:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24023	2/18/2025 9:14:35 AM	2.087	2.079			0.62	0.59
CV-24023	2/18/2025 9:15:00 AM						
CV-24023	2/27/2025 8:48:00 AM	5.156	5.109			0.36	0.34
CV-24023	2/27/2025 8:50:00 AM						
CV-24024-PLR	2/11/2025 10:05:00 AM						
CV-24024-PLR	2/15/2025 4:48:59 PM	2.617	2.491	0.0	0.0	-2.60	
CV-24024-PLR	2/15/2025 4:49:32 PM	2.375	2.527	0.0	0.0	-2.67	
CV-24024-PLR	2/18/2025 8:51:26 AM	2.322	2.161			0.38	0.38
CV-24025	2/12/2025 9:47:48 AM	1.225	0.007	0.0	0.0	0.08	
CV-24025	2/12/2025 9:53:33 AM	-0.059	-0.059	0.0	0.0	0.17	
CV-24025	2/20/2025 1:57:16 PM	2.274	2.316			0.03	0.01
CV-24025	2/20/2025 2:00:00 PM						
CV-24025	2/27/2025 2:09:20 PM	2.694	2.682			0.03	0.01
CV-24025	2/27/2025 2:10:00 PM						
CV-24026	2/4/2025 2:32:32 PM	5.995	5.876	0.0	0.0	-5.82	
CV-24026	2/4/2025 2:34:38 PM	5.869	5.959	0.0	0.0	-5.80	
CV-24026	2/21/2025 11:41:29 AM	0.391	0.330	0.0	0.0	-0.46	
CV-24026	2/21/2025 11:42:27 AM	0.365	0.286	0.0	0.0	-0.42	
CV-24027	2/4/2025 2:19:18 PM	5.553	6.132	0.0	0.0	-5.91	
CV-24027	2/4/2025 2:21:15 PM	6.325	5.964	0.0	0.0	-6.65	
CV-24027	2/25/2025 11:25:08 AM	3.971	2.839			-3.87	-3.78
CV-24027	2/25/2025 11:25:53 AM	2.610	2.547			-3.49	-3.81
CV-24028	2/4/2025 9:25:00 AM						
CV-24028	2/4/2025 9:30:00 AM						
CV-24028	2/4/2025 9:30:13 AM	0.195	0.316			0.13	0.13
CV-24028	2/11/2025 10:35:00 AM						
CV-24028	2/18/2025 10:03:44 AM	0.000	0.000			0.67	0.81
CV-24028	2/18/2025 10:04:11 AM	0.000	0.000			0.81	0.81
CV-24028	2/18/2025 10:05:00 AM						
CV-24028	2/27/2025 9:20:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24028	2/27/2025 9:22:45 AM	0.000	0.000			0.63	0.63
CV-24028	2/27/2025 9:23:31 AM	0.000	0.000			0.44	0.36
CV-24029	2/4/2025 9:51:59 AM	0.022	0.026	1.1	1.1	-6.06	-6.15
CV-24029	2/26/2025 9:58:53 AM	0.000	1.277			-4.89	-4.86
CV-24029	2/26/2025 9:59:54 AM	0.767	0.681			-5.05	-5.01
CV-24030	2/3/2025 2:30:00 PM						
CV-24030	2/3/2025 2:33:00 PM						
CV-24030	2/3/2025 2:33:27 PM	0.539	0.399			-2.80	-2.89
CV-24030	2/11/2025 9:55:00 AM						
CV-24030	2/18/2025 8:40:00 AM						
CV-24030	2/18/2025 8:40:18 AM	8.507	8.471			0.34	0.34
CV-24030	2/27/2025 8:15:00 AM						
CV-24030	2/27/2025 8:17:55 AM	8.136	8.172			0.27	0.30
CV-24031	2/6/2025 2:12:11 PM	5.061	4.985			-5.40	-5.37
CV-24031	2/21/2025 11:29:52 AM	1.108	1.186			-0.98	-1.04
CV-24031	2/21/2025 2:34:24 PM	0.484	0.556	0.0	0.0	-0.17	
CV-24032	2/4/2025 10:40:00 AM						
CV-24032	2/4/2025 10:41:00 AM	1.774	1.767			0.34	0.36
CV-24032	2/11/2025 11:35:00 AM						
CV-24032	2/18/2025 11:14:01 AM	0.000	0.000			0.75	0.72
CV-24032	2/18/2025 11:14:28 AM	0.000	0.000			0.81	1.01
CV-24032	2/18/2025 11:15:00 AM						
CV-24032	2/27/2025 2:14:53 PM	0.000	0.000			0.03	0.03
CV-24032	2/27/2025 2:15:22 PM	0.000	0.000			0.01	0.01

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24032	2/27/2025 2:20:00 PM						
CV-24033	2/12/2025 8:35:01 AM	2.908	2.181	0.0	0.0	-1.91	
CV-24033	2/12/2025 8:40:16 AM	0.603	0.819	0.0	0.0	-1.12	
CV-24033	2/19/2025 2:48:56 PM	0.233	0.244			-0.77	-0.82
CV-24033	2/19/2025 2:55:00 PM						
CV-24033	2/27/2025 11:14:46 AM	1.510	0.270			-1.49	-1.63
CV-24033	2/27/2025 11:15:40 AM	0.078	0.071			-1.60	-2.06
CV-24034	2/6/2025 10:41:31 AM	4.595	4.571			0.27	0.29
CV-24034	2/6/2025 10:43:15 AM	4.437	4.440			0.31	0.34
CV-24034	2/20/2025 9:05:18 AM	4.984	5.559			0.11	0.17
CV-24034	2/20/2025 10:32:19 AM	4.394	4.480			0.37	0.33
CV-24034	2/20/2025 10:33:01 AM	4.263	4.325			0.38	0.37
CV-24035	2/4/2025 1:40:00 PM						
CV-24035	2/4/2025 1:43:00 PM						
CV-24035	2/4/2025 1:43:03 PM	0.000	0.000			0.00	0.00
CV-24035	2/11/2025 9:35:00 AM						
CV-24035	2/19/2025 2:32:40 PM	0.000	0.000			-0.19	-0.12
CV-24035	2/19/2025 2:33:31 PM	0.000	0.000			-0.02	-0.05
CV-24035	2/19/2025 2:35:00 PM						
CV-24035	2/27/2025 8:01:47 AM	0.000	0.000			0.02	0.01
CV-24035	2/27/2025 8:03:48 AM	0.000	0.000			0.01	0.01
CV-24035	2/27/2025 8:05:00 AM						
CV-24036	2/6/2025 2:21:45 PM	5.339	5.334			-5.67	-5.67
CV-24036	2/20/2025 1:57:05 PM	2.412	2.542			-2.55	-2.66
CV-24037	2/3/2025 3:56:09 PM	0.499	0.258	0.0	0.0	-2.36	
CV-24037	2/3/2025 4:50:59 PM	0.420	0.417	0.0	0.0	-4.24	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24037	2/21/2025 11:24:54 AM	0.600	0.718			-0.55	-0.62
CV-24038	2/4/2025 10:50:00 AM						
CV-24038	2/4/2025 10:50:00 AM						
CV-24038	2/4/2025 10:50:24 AM	0.000	0.000			0.13	0.13
CV-24038	2/12/2025 9:18:42 AM	0.000	0.000			0.00	0.00
CV-24038	2/12/2025 9:19:11 AM	0.000	0.000			0.00	0.00
CV-24038	2/12/2025 9:20:00 AM						
CV-24038	2/20/2025 10:44:20 AM	0.000	0.000			0.37	0.37
CV-24038	2/20/2025 10:44:59 AM	0.000	0.000			0.37	0.37
CV-24038	2/20/2025 10:45:00 AM						
CV-24038	2/27/2025 2:25:00 PM						
CV-24038	2/27/2025 2:25:36 PM	0.000	0.000			0.05	0.00
CV-24038	2/27/2025 2:25:56 PM	0.000	0.000			0.01	0.02
CV-24039	2/4/2025 2:41:46 PM	6.234	6.180			-6.29	-6.14
CV-24039	2/4/2025 2:42:26 PM	6.407	6.220			-6.35	-6.15
CV-24039	2/21/2025 11:28:00 AM	1.699	1.374	0.0	0.0	-1.52	
CV-24039	2/21/2025 11:28:59 AM	1.451	1.910	0.0	0.0	-1.48	
CV-24040	2/6/2025 10:56:38 AM	0.256	0.253			0.00	0.05
CV-24040	2/6/2025 10:57:35 AM	0.124	0.145			0.03	0.03
CV-24040	2/26/2025 9:31:35 AM	5.120	5.031			-5.00	-4.88
CV-24040	2/26/2025 9:32:50 AM	5.084	5.007			-4.87	-4.79
CV-24041	2/6/2025 10:46:56 AM	6.471	6.670			-6.83	-6.58
CV-24041	2/26/2025 9:38:59 AM	0.000	0.454			-4.90	-4.88
CV-24041	2/26/2025 9:41:52 AM	0.838	0.837			-5.01	-4.96
CV-24042	2/4/2025 9:00:00 AM						
CV-24042	2/4/2025 9:02:00 AM						
CV-24042	2/4/2025 9:02:01 AM	0.308	0.372			-1.44	-1.63

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24042	2/11/2025 1:15:00 PM						
CV-24042	2/18/2025 8:20:18 AM	0.000	0.000			0.28	0.29
CV-24042	2/18/2025 8:21:03 AM	0.000	0.000			0.21	0.23
CV-24042	2/27/2025 10:08:28 AM	0.000	0.000			0.06	0.06
CV-24042	2/27/2025 10:09:17 AM	0.000	0.000			-0.17	0.04
CV-24042	2/27/2025 10:10:00 AM						
CV-24043	2/4/2025 11:00:46 AM	0.000	0.000			0.64	0.65
CV-24043	2/4/2025 11:02:19 AM	0.000	0.000			0.66	0.67
CV-24043	2/20/2025 2:14:19 PM	0.000	0.000			-0.03	0.01
CV-24044	2/12/2025 8:44:14 AM	0.460	1.249	0.0	0.0	-0.37	
CV-24044	2/20/2025 2:03:13 PM	2.310	2.404			-0.05	-0.11
CV-24045	2/3/2025 4:58:40 PM	3.834	0.945	0.0	0.0	-3.28	
CV-24045	2/26/2025 10:51:37 AM	0.205	0.271			-0.87	-1.92
CV-24045	2/26/2025 2:03:29 PM	0.291	0.149			-1.27	-1.09
CV-24045	2/26/2025 2:06:47 PM	0.362	0.207			-1.44	-1.03
CV-24046	2/4/2025 2:47:53 PM	0.000	0.000			-5.11	-5.84
CV-24046	2/4/2025 2:48:27 PM	0.000	0.000			-5.94	-5.82
CV-24046	2/12/2025 2:04:09 PM	0.000	0.000			0.33	0.32
CV-24046	2/12/2025 2:04:41 PM	0.000	0.000			0.32	0.34
CV-24046	2/21/2025 11:21:24 AM	-0.203	-0.175	0.0	0.0	0.14	
CV-24046	2/21/2025 11:22:21 AM	-0.153	-0.148	0.0	0.0	0.10	
CV-24046	2/26/2025 10:52:30 AM	0.026	0.144			-0.46	-2.22
CV-24048	2/3/2025 4:38:24 PM	6.120	0.825	0.0	0.0	-5.46	
CV-24048	2/22/2025 2:23:24 PM	9.363	8.970			-2.71	-2.28
CV-24048	2/26/2025 9:59:22 AM	0.358	0.532			-4.67	-4.65
CV-24049	2/4/2025 9:05:00 AM						
CV-24049	2/4/2025 9:06:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24049	2/4/2025 9:06:45 AM	1.358	1.420			0.13	0.13
CV-24049	2/5/2025 9:15:00 AM						
CV-24049	2/6/2025 8:06:20 AM	1.814	1.171	0.0	0.0		
CV-24049	2/6/2025 8:07:11 AM	1.841	1.495	0.0	0.0		
CV-24049	2/11/2025 1:30:00 PM						
CV-24049	2/18/2025 2:28:55 PM	0.000	0.000			0.02	0.02
CV-24049	2/20/2025 12:41:13 PM	0.000	0.000			1.82	1.74
CV-24049	2/26/2025 10:22:38 AM	0.000	0.000			0.20	0.16
CV-24050	2/11/2025 10:14:25 AM	-0.096	0.423	0.0	0.0		
CV-24050	2/18/2025 2:49:30 PM	1.234	1.171			-1.84	-1.77
CV-24051	2/20/2025 2:08:03 PM	1.454	1.575			-0.08	-0.10
CV-24051	2/21/2025 11:08:55 AM	-1.747	-1.681	0.0	0.0	1.55	
CV-24051	2/21/2025 11:09:58 AM	-1.204	-1.998	0.0	0.0	2.02	
CV-24051	2/27/2025 3:04:17 PM	0.000	0.000			0.00	0.00
CV-24052	2/4/2025 2:51:50 PM	0.530	0.748			-0.76	-0.71
CV-24052	2/4/2025 2:52:30 PM	0.333	0.398			-0.46	-0.55
CV-24052	2/22/2025 1:54:01 PM	2.831	2.990			-0.61	-0.67
CV-24053	2/12/2025 11:11:49 AM	-0.943	-1.391	0.0	0.0	2.01	
CV-24053	2/12/2025 11:12:26 AM	-0.894	-1.007	0.0	0.0	2.60	
CV-24053	2/13/2025 9:00:00 AM						
CV-24053	2/22/2025 2:11:22 PM	0.000	0.000			0.60	0.71
CV-24053	2/22/2025 2:12:03 PM	0.000	0.000			0.55	0.30
CV-24054	2/12/2025 11:00:16 AM	-3.468	-3.472	0.0	0.0	3.68	
CV-24054	2/12/2025 11:01:12 AM	-3.289	-3.434	0.0	0.0	3.54	
CV-24054	2/22/2025 2:28:16 PM	0.000	0.000			4.37	4.28
CV-24054	2/22/2025 2:37:10 PM	0.000	0.000			5.81	5.53
CV-24055	2/5/2025 9:10:00 AM						
CV-24055	2/6/2025 7:57:52 AM	3.013	2.929	0.0	0.0	-3.04	
CV-24055	2/20/2025 12:57:29 PM	2.578	2.578			-6.04	-6.04
CV-24055	2/20/2025 12:58:59 PM	2.623	2.623			-5.74	-5.82

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24056	2/4/2025 8:30:00 AM						
CV-24056	2/4/2025 8:31:00 AM						
CV-24056	2/4/2025 8:31:11 AM	2.475	2.504			-2.98	-3.12
CV-24056	2/12/2025 8:07:44 AM	0.403	0.399			-0.84	-0.82
CV-24056	2/19/2025 8:35:00 AM						
CV-24056	2/19/2025 8:35:13 AM	1.989	1.912			-2.53	-2.48
CV-24056	2/26/2025 8:13:15 AM	2.666	2.578			-3.09	-2.94
CV-24056	2/26/2025 8:15:00 AM						
CV-24057	2/15/2025 1:41:19 PM	-3.578	-3.581	0.0	0.0	3.32	
CV-24057	2/15/2025 1:42:35 PM	-2.949	-3.579	0.0	0.0	3.44	
CV-24057	2/21/2025 3:26:06 PM	0.058	0.058			-0.67	-0.63
CV-24057	2/21/2025 3:27:29 PM	0.075	0.073			-0.97	-0.65
CV-24057	2/21/2025 3:33:18 PM	0.082	0.068	25.0	25.0	-0.77	-0.66
CV-24058	2/4/2025 11:16:47 AM	-3.572	-3.152	0.0	0.0	3.44	
CV-24058	2/4/2025 11:17:52 AM	-3.861	-3.423	0.0	0.0	3.38	
CV-24058	2/5/2025 3:22:18 PM	2.090	2.119			-2.10	-2.05
CV-24058	2/18/2025 2:33:59 PM	0.247	0.114			-0.26	-0.13
CV-24059	2/1/2025 3:05:16 PM	0.185	0.113			-2.33	-2.29
CV-24059	2/1/2025 3:06:27 PM	0.107	0.104			-2.40	-2.38
CV-24059	2/3/2025 3:30:00 PM						
CV-24059	2/3/2025 3:30:56 PM	0.175	0.130			-2.71	-2.47
CV-24059	2/3/2025 3:32:00 PM						
CV-24059	2/3/2025 3:32:20 PM	0.130	0.111			-2.51	-2.82
CV-24059	2/12/2025 8:10:00 AM						
CV-24059	2/12/2025 10:27:22 AM	0.000	0.000			7.42	7.42
CV-24059	2/12/2025 10:27:42 AM	0.000	0.000			7.42	7.42
CV-24059	2/21/2025 9:34:34 AM	-7.343	-7.303	0.0	0.0	7.38	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24059	2/21/2025 9:35:26 AM	-7.423	-7.430	0.0	0.0	7.42	
CV-24060	2/1/2025 2:54:09 PM	0.274	0.140			0.29	0.39
CV-24060	2/1/2025 2:55:32 PM	0.243	0.380			0.29	0.15
CV-24060	2/3/2025 3:18:20 PM	0.413	0.403			0.05	0.00
CV-24060	2/3/2025 3:20:00 PM						
CV-24060	2/12/2025 10:30:00 AM						
CV-24060	2/12/2025 10:30:39 AM	0.151	0.217			0.00	0.00
CV-24060	2/18/2025 2:41:49 PM	0.734	0.767			0.01	0.01
CV-24060	2/19/2025 10:12:52 AM	0.678	0.710			0.02	0.02
CV-24060	2/19/2025 10:15:00 AM						
CV-24060	2/26/2025 2:07:02 PM	2.611	2.625	62.4	62.5	0.00	0.00
CV-24060	2/26/2025 2:07:27 PM	2.622	2.623	62.5	62.5	-0.01	-0.01
CV-24060	2/26/2025 2:10:00 PM						
CV-24061	2/1/2025 2:48:36 PM	2.182	1.521			-4.12	-4.19
CV-24061	2/4/2025 10:52:56 AM	0.828	0.825	0.0	0.0	-8.64	
CV-24061	2/20/2025 2:24:07 PM	0.000	0.000			5.03	5.04
CV-24061	2/20/2025 2:25:15 PM	0.000	0.000			5.03	5.03
CV-24062	2/1/2025 2:49:21 PM	-1.148	0.475	0.0	0.0	-0.31	
CV-24062	2/1/2025 2:50:33 PM	0.688	0.685	0.0	0.0	-0.64	
CV-24062	2/3/2025 2:55:00 PM						
CV-24062	2/3/2025 3:54:00 PM						
CV-24062	2/3/2025 3:54:21 PM	0.489	0.579			0.16	0.13
CV-24062	2/12/2025 10:30:00 AM						
CV-24062	2/12/2025 10:58:41 AM	0.000	0.000			0.00	0.00
CV-24062	2/12/2025 10:59:06 AM	0.000	0.000			0.00	0.00
CV-24062	2/12/2025 11:00:00 AM						

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-24062	2/19/2025 11:07:27 AM	0.000	0.000			0.49	0.49
CV-24062	2/19/2025 11:07:59 AM	0.000	0.000			0.51	0.51
CV-24062	2/19/2025 11:10:00 AM						
CV-24062	2/26/2025 1:58:48 PM	0.000	0.426			0.00	-0.09
CV-24062	2/26/2025 1:59:22 PM	0.716	0.721			0.00	0.00
CV-24062	2/26/2025 2:00:00 PM						
CV-24063	2/1/2025 2:39:26 PM	1.379	1.383	0.0	0.0	-1.29	
CV-24063	2/3/2025 3:45:00 PM						
CV-24063	2/3/2025 3:46:14 PM	2.203	1.095			0.30	0.01
CV-24063	2/3/2025 3:47:00 PM						
CV-24063	2/3/2025 3:47:59 PM	1.329	1.313			0.27	0.13
CV-24063	2/5/2025 9:40:00 AM						
CV-24063	2/12/2025 1:52:36 PM	0.000	0.000			0.01	0.01
CV-24063	2/12/2025 1:53:02 PM	0.000	0.000			0.02	0.02
CV-24063	2/12/2025 1:55:00 PM						
CV-24063	2/19/2025 10:42:20 AM	0.000	0.000			0.22	0.22
CV-24063	2/19/2025 10:42:44 AM	0.000	0.000			0.15	0.17
CV-24063	2/19/2025 10:45:00 AM						
CV-24063	2/24/2025 10:18:01 AM	0.000	0.000			0.33	0.33
CV-24063	2/27/2025 2:40:00 PM						
CV-24063	2/27/2025 2:42:11 PM	1.036	1.040			0.03	-0.03
CV-24064	2/5/2025 9:35:00 AM						
CV-24064	2/12/2025 10:55:57 AM	-1.298	-1.325	0.0	0.0	0.92	
CV-24064	2/12/2025 10:56:53 AM	-1.311	-1.310	0.0	0.0	1.14	
CV-24064	2/21/2025 10:42:58 AM	-1.980	-1.899	0.0	0.0	1.94	

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-24064	2/21/2025 10:43:44 AM	-1.929	-1.933	0.0	0.0	1.94	
CV-24065-TP17	2/12/2025 11:04:57 AM	-0.417	-0.417	0.0	0.0	0.27	
CV-24065-TP17	2/12/2025 11:05:42 AM	-0.392	-0.390	0.0	0.0	0.16	
CV-24065-TP17	2/22/2025 2:40:44 PM	0.473	0.779			0.71	0.82
CV-24065-TP17	2/22/2025 2:46:38 PM	0.000	0.000			0.62	0.76
CV-24066	2/3/2025 11:10:55 AM	1.168	0.659	0.0	0.0		
CV-24066	2/6/2025 9:09:47 AM	1.539	1.521			-1.84	-1.59
CV-24066	2/13/2025 8:25:00 AM						
CV-24066	2/21/2025 5:02:34 PM	0.119	0.110	0.0	0.0		
CV-24067	2/12/2025 10:11:14 AM			0.0	0.0	21.42	
CV-24067	2/12/2025 10:12:09 AM			0.0	0.0	21.23	
CV-24067	2/26/2025 4:00:17 PM			0.0	0.0	21.83	
CV-24067	2/26/2025 4:00:50 PM			0.0	0.0	23.69	
CV-24067	2/28/2025 3:18:55 PM	0.046	-0.065	0.0	0.0	-0.85	
CV-24067	2/28/2025 3:19:56 PM	-0.058	-0.059	0.0	0.0	-0.69	
CV-24068	2/3/2025 4:31:32 PM	0.593	0.497	0.0	0.0	-0.56	
CV-24068	2/23/2025 3:16:30 PM	0.000	0.000			1.44	1.32
CV-24068	2/23/2025 3:17:52 PM	0.000	0.000			1.42	1.44
CV-24069	2/3/2025 9:52:05 AM	-0.291	-0.313	0.0	0.0	0.37	
CV-24069	2/3/2025 9:53:08 AM	-0.322	-0.330	0.0	0.0	0.44	
CV-24069	2/5/2025 2:59:28 PM	1.543	1.498			-2.22	-2.35
CV-24069	2/11/2025 10:05:00 AM						
CV-24069	2/21/2025 8:16:50 AM	-0.724	-0.724	0.0	0.0	1.51	
CV-24069	2/21/2025 8:18:07 AM	-0.725	-0.729	0.0	0.0	1.46	
CV-24070	2/3/2025 10:08:46 AM	0.248	0.014	0.0	0.0	-4.77	
CV-24070	2/3/2025 10:10:02 AM	0.318	0.318	0.0	0.0	-4.25	
CV-24070	2/11/2025 10:00:00 AM						
CV-24070	2/21/2025 9:44:08 AM	-0.999	-0.722	0.0	0.0	3.64	
CV-24070	2/21/2025 9:45:44 AM	-0.733	-0.734	0.0	0.0	3.70	
CV-24070	2/25/2025 11:51:17 AM	0.041	0.358	2.5	7.4	-1.93	-1.72
CV-24071	2/3/2025 10:29:18 AM	-0.247	-0.089	0.0	0.0	-3.47	
CV-24071	2/3/2025 10:30:42 AM	-0.048	-0.046	0.0	0.0	-1.78	
CV-24071	2/11/2025 9:35:00 AM						
CV-24071	2/12/2025 10:48:13 AM	0.000	0.000			1.96	2.49
CV-24071	2/12/2025 10:48:40 AM	0.004	0.001			3.14	3.12
CV-24071	2/12/2025 10:50:00 AM						

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CV-24071	2/19/2025 9:58:31 AM	0.000	0.000			-1.01	-0.99
CV-24071	2/19/2025 9:59:05 AM	0.000	0.000			-0.92	-0.87
CV-24071	2/24/2025 2:52:55 PM	0.022	0.011	1.9	1.3	0.12	-0.02
CV-24072	2/1/2025 2:44:36 PM	9.953	9.516			-3.37	-3.59
CV-24072	2/21/2025 10:40:31 AM	0.000	0.000			5.80	5.81
CV-24072	2/21/2025 10:42:17 AM	0.000	0.000			5.80	5.79
CV-24073-TP13	2/11/2025 3:27:23 PM	0.696	0.646			-0.32	-0.35
CV-24073-TP13	2/11/2025 3:29:31 PM	0.738	0.774			-0.41	-0.43
CV-24073-TP13	2/24/2025 10:10:13 AM	0.775	0.788			0.31	0.29
CV-24073-TP13	2/24/2025 2:29:00 PM	1.416	1.425			0.21	0.21
CV-24073-TP13	2/24/2025 2:29:50 PM	1.415	1.524			0.19	0.21
CV-24074	2/1/2025 2:36:25 PM	3.656	4.026	0.0	0.0	-4.32	
CV-24074	2/21/2025 10:37:20 AM	1.984	0.879	0.0		-0.77	
CV-24074	2/24/2025 10:05:39 AM	3.420	3.754			-0.82	-1.13
CV-24075-TP15	2/4/2025 2:15:00 PM						
CV-24075-TP15	2/4/2025 2:15:00 PM						
CV-24075-TP15	2/4/2025 2:15:39 PM	2.071	2.109			-3.01	-3.02
CV-24075-TP15	2/11/2025 1:50:00 PM						
CV-24075-TP15	2/19/2025 9:35:00 AM						
CV-24075-TP15	2/19/2025 9:35:33 AM	0.248	0.410			-0.83	-0.58
CV-24075-TP15	2/27/2025 2:33:38 PM	2.242	2.327			-2.85	-2.94
CV-24075-TP15	2/27/2025 2:35:00 PM						
CV-24076	2/15/2025 4:35:04 PM	-0.622	-0.626	0.0	0.0	0.58	
CV-24076	2/15/2025 4:37:53 PM	-0.511	-0.509	0.0	0.0	0.37	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24076	2/27/2025 3:33:14 PM	0.143	0.141			0.00	0.00
CV-24077	2/11/2025 9:59:26 AM	-0.140	-0.140	0.0	0.0	0.13	
CV-24077	2/11/2025 10:00:24 AM	-0.131	-0.132	0.0	0.0	0.09	
CV-24077	2/21/2025 4:51:36 PM	2.294	2.183	0.0	0.0	-2.19	
CV-24078	2/3/2025 11:20:36 AM	-0.203	-0.016	0.0	0.0	-1.64	
CV-24078	2/4/2025 3:15:48 PM	0.186	0.021	8.2	2.8	-2.25	-1.83
CV-24078	2/21/2025 4:57:31 PM	0.040	0.027	0.0	0.0	0.45	
CV-24078	2/21/2025 4:58:20 PM	0.057	0.040	0.0	0.0	0.44	
CV-24078	2/28/2025 3:26:44 PM	-0.020	0.058	0.0	0.0	-1.53	
CV-24079-TP8	2/3/2025 4:35:37 PM	-0.815	-0.886	0.0	0.0	0.01	
CV-24079-TP8	2/3/2025 4:37:07 PM	-0.768	-0.766	0.0	0.0	-0.01	
CV-24079-TP8	2/4/2025 3:00:00 PM						
CV-24079-TP8	2/4/2025 3:04:43 PM	0.000	0.000			0.08	-0.20
CV-24079-TP8	2/4/2025 3:05:31 PM	0.000	0.000			-0.17	-0.39
CV-24079-TP8	2/5/2025 9:27:17 AM	0.290	0.284			-1.26	-1.22
CV-24079-TP8	2/12/2025 10:37:00 AM	0.000	0.000			1.45	1.45
CV-24079-TP8	2/12/2025 10:37:22 AM	0.000	0.000			1.58	1.47
CV-24079-TP8	2/12/2025 10:40:00 AM						
CV-24079-TP8	2/19/2025 10:26:44 AM	0.000	0.000			0.75	0.78
CV-24079-TP8	2/19/2025 10:27:18 AM	0.000	0.000			0.91	0.72
CV-24079-TP8	2/19/2025 10:30:00 AM						
CV-24079-TP8	2/28/2025 8:56:49 AM	0.000	0.000			0.41	0.07
CV-24079-TP8	2/28/2025 8:57:17 AM	0.000	0.000			0.33	0.11
CV-24079-TP8	2/28/2025 9:00:00 AM						
CV-24080	2/15/2025 3:46:18 PM	0.488	0.364	0.0	0.0	0.49	
CV-24080	2/15/2025 3:47:47 PM	0.043	0.042	0.0	0.0	0.94	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24080	2/25/2025 10:11:56 AM	0.012	0.016	4.0	4.8	0.72	0.98
CV-24080	2/27/2025 2:10:41 PM	0.035	0.027	7.5	6.6	0.69	0.67
CV-24081-TP10	2/3/2025 10:50:03 AM	-2.528	-2.671	0.0	0.0	2.73	
CV-24081-TP10	2/3/2025 10:51:17 AM	-2.703	-2.702	0.0	0.0	2.81	
CV-24081-TP10	2/5/2025 3:02:59 PM	1.267	1.195			-1.82	-1.87
CV-24081-TP10	2/21/2025 8:22:50 AM	-1.670	-1.674	0.0	0.0	1.54	
CV-24081-TP10	2/21/2025 8:23:28 AM	-1.668	-1.672	0.0	0.0	1.45	
CV-24081-TP10	2/25/2025 10:04:37 AM	0.000	0.000			0.33	0.33
CV-24082	2/11/2025 3:09:01 PM	0.000	0.000			0.59	0.61
CV-24082	2/11/2025 3:11:30 PM	0.000	0.000			2.69	2.52
CV-24082	2/26/2025 2:21:10 PM	0.000	0.000			-0.02	-0.02
CV-24083	2/3/2025 10:42:10 AM	2.913	2.630	0.0	0.0	-5.53	
CV-24083	2/21/2025 8:46:08 AM	-4.293	0.223	0.0	0.0	-1.47	
CV-24083	2/21/2025 8:47:51 AM	0.372	-0.092	0.0	0.0	-1.48	
CV-24083	2/26/2025 9:22:08 AM	2.640	2.633			-2.72	-2.71
CV-24083	2/26/2025 9:25:00 AM						
CV-24084-TP11	2/3/2025 11:10:33 AM	-7.777	-7.787	0.0	0.0	7.80	
CV-24084-TP11	2/3/2025 11:11:23 AM	-7.539	-7.670	0.0	0.0	7.81	
CV-24084-TP11	2/20/2025 2:26:59 PM	0.000	0.000			11.77	11.83
CV-24084-TP11	2/20/2025 2:28:19 PM	0.000	0.000			11.86	11.92
CV-24084-TP11	2/24/2025 2:38:55 PM	0.000	0.000			0.00	0.00
CV-24084-TP11	2/24/2025 3:22:13 PM	0.045	0.081			-0.78	-0.78
CV-24085	2/11/2025 9:49:24 AM	0.490	0.493	46.3	46.4	-0.68	-0.68
CV-24085	2/11/2025 9:50:30 AM	0.574	0.530	50.1	48.1	-0.68	-0.68
CV-24085	2/21/2025 4:48:28 PM	2.265	2.043	28.5	27.0	-3.37	
CV-24086	2/3/2025 4:41:35 PM	0.101	0.104	0.0	0.0	-0.01	
CV-24086	2/22/2025 10:36:23 AM	0.105	0.108	20.9	21.1	0.67	0.67
CV-24086	2/22/2025 10:37:20 AM	0.089	0.071	19.1	17.0	0.67	0.67
CV-24087	2/4/2025 3:56:06 PM	-0.643	-0.229	0.0	0.0	-6.91	
CV-24087	2/26/2025 10:57:48 AM	0.037	0.031	0.0	0.0	-0.05	
CV-24087	2/26/2025 2:39:32 PM	0.007	0.000			0.38	0.40
CV-24087	2/26/2025 2:41:59 PM	0.000	0.000			0.38	0.35

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-24088	2/3/2025 11:25:03 AM	1.032	0.980	0.0	0.0	-2.11	
CV-24088	2/20/2025 2:35:14 PM	0.046	0.063			-1.86	-2.31
CV-24089	2/3/2025 5:06:06 PM	0.344	-0.001	0.0	0.0	-6.35	
CV-24089	2/22/2025 10:04:30 AM	0.074	0.062	10.7	9.8	-3.68	-3.71
CV-24090	2/3/2025 4:59:57 PM	0.779	0.614	0.0	0.0	-6.76	
CV-24090	2/18/2025 2:59:58 PM	0.235	0.240	0.0	0.0	-3.82	
CV-24091	2/8/2025 3:38:27 PM	-0.012	0.151	0.0	0.0	-4.22	
CV-24091	2/18/2025 3:12:18 PM	-0.003	-0.009	0.0	0.0	-3.65	
CV-24092	2/4/2025 10:30:57 AM	0.041	0.041	0.0	0.0	-1.05	
CV-24093	2/3/2025 4:03:26 PM	-1.598	-1.513	0.0	0.0	-7.76	
CV-24093	2/22/2025 3:27:10 PM	0.246	0.238	3.5	3.4	-3.36	-3.89
CV-24094	2/4/2025 3:26:38 PM	-0.566	0.072	0.0	0.0	-10.62	
CV-24094	2/22/2025 3:33:37 PM	0.130	0.126			0.67	0.67
CV-24094	2/22/2025 3:34:22 PM	0.116	0.112			0.67	0.67
CV-24095	2/1/2025 1:55:37 PM	1.276	1.190	0.0	0.0	-1.37	
CV-24095	2/1/2025 1:56:36 PM	1.034	1.009	0.0	0.0	-1.21	
CV-24095	2/10/2025 9:35:00 AM						
CV-24095	2/26/2025 3:40:57 PM	1.305	4.195	0.0	0.0	-4.49	
CV-24095	2/26/2025 3:40:58 PM	1.305	4.195	0.0	0.0	-4.49	
CV-24095	2/26/2025 3:41:47 PM	0.775	2.398	0.0	0.0	-3.40	
CV-24096	2/19/2025 9:47:53 AM	1.410	1.579			0.00	0.00
CV-24097	2/1/2025 12:13:02 PM	2.375	2.373	0.0	0.0	-2.15	
CV-24097	2/19/2025 9:42:08 AM	2.238	2.321			0.00	-0.01
CV-24098	2/1/2025 11:55:41 AM	2.971	2.935			-2.35	-2.30
CV-24098	2/19/2025 9:21:20 AM	1.905	1.962			0.00	0.00
CV-24099	2/1/2025 11:41:19 AM	2.474	2.459			-1.93	-1.93
CV-24099	2/19/2025 9:02:39 AM	1.407	1.402			0.24	0.25
CV-24100	2/1/2025 11:19:44 AM	1.497	0.612			-1.57	-1.58
CV-24100	2/1/2025 11:25:20 AM	1.049	1.098			-1.57	-1.58
CV-24100	2/3/2025 4:20:00 PM						
CV-24100	2/3/2025 4:20:22 PM	0.629	0.639			-1.71	-1.69
CV-24100	2/6/2025 9:15:00 AM						
CV-24100	2/11/2025 9:25:00 AM						
CV-24100	2/19/2025 8:33:51 AM	0.035	0.035			-1.00	-1.00
CV-24100	2/20/2025 9:53:53 AM	0.444	0.450			-1.15	-1.18
CV-24100	2/20/2025 9:55:00 AM						

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-24100	2/26/2025 9:37:30 AM	0.479	0.476			-0.70	-0.70
CV-24101	2/1/2025 11:10:18 AM	4.428	4.340			-1.40	-1.33
CV-24101	2/6/2025 9:05:00 AM						
CV-24101	2/19/2025 8:30:40 AM	0.644	0.641			0.01	0.00
CV-24102	2/1/2025 11:03:33 AM	2.418	2.416	0.0	0.0	-2.26	
CV-24102	2/19/2025 11:29:02 AM	0.779	1.073			0.00	0.00
CV-24105	2/16/2025 4:37:25 PM	1.197	1.199	21.6	21.6	-2.22	
CV-24107	2/16/2025 3:43:08 PM	-0.126	0.122	0.0	0.0	-2.52	
CV-24107	2/16/2025 3:44:49 PM	0.195	0.197	0.0	0.0	-2.46	
CV-24108	2/23/2025 3:52:30 PM	1.877	0.795	0.0	0.0	-6.17	
CV-24109	2/3/2025 2:42:27 PM	6.764	6.604	0.0	0.0	-9.19	
CV-24110	2/3/2025 3:01:53 PM	-6.406	-1.510	0.0	0.0	-8.94	
CV-24111	2/8/2025 10:54:12 AM	0.530	0.855	0.0	0.0	-9.70	
CV-24112	2/16/2025 12:35:49 PM	-0.087	-0.089	0.0	0.0	-3.21	
CV-24115	2/8/2025 10:09:29 AM	0.007	0.002	5.2	2.4	-9.12	-9.33
CV-24115	2/24/2025 1:07:45 PM	0.301	0.260	34.3	31.9	-4.46	-4.65
CV-24115	2/28/2025 11:04:47 AM	0.026	0.022	10.2	9.4	-5.39	-4.90
CV-24116	2/24/2025 12:00:13 PM	0.073	0.105			-7.58	-7.49
CV-24117	2/8/2025 11:18:22 AM	1.726	1.741			-15.96	-15.78
CV-24118	2/23/2025 2:35:16 PM	0.630	0.434	0.0	0.0	-6.28	
CV-24119	2/19/2025 9:02:59 AM	2.340	1.081	0.0	0.0	-8.46	
CV-24120	2/3/2025 9:40:00 AM						
CV-24120	2/4/2025 9:13:01 AM	4.434	2.826	0.0	0.0	-4.78	
CV-24120	2/4/2025 9:19:03 AM	4.714	3.577	0.0	0.0	-3.14	
CV-24120	2/22/2025 2:42:37 PM	1.975	2.144	0.0	0.0	-2.05	
CV-24120	2/22/2025 2:44:06 PM	1.997	2.084	0.0	0.0	-1.98	
CV-24121	2/3/2025 9:35:00 AM						
CV-24121	2/4/2025 9:05:32 AM	4.296	2.336	0.0	0.0	-4.67	
CV-24121	2/22/2025 2:55:20 PM	3.455	2.542	0.0	0.0	-2.33	
CV-24122	2/3/2025 9:25:00 AM						
CV-24122	2/4/2025 8:52:21 AM	2.546	3.266	30.6	34.6	-2.49	-3.21
CV-24122	2/22/2025 11:08:02 AM	0.865	0.940	18.0	18.7	-0.34	-0.45
CV-24123	2/4/2025 8:38:41 AM	0.204	0.166	8.6	7.8	-5.84	-5.87
CV-24124	2/4/2025 9:30:43 AM	5.719	3.901			-5.55	-4.16

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24125-TP20	2/3/2025 9:00:00 AM						
CV-24125-TP20	2/4/2025 8:42:53 AM	-1.293	2.826	0.0	0.0	-2.65	
CV-24125-TP20	2/4/2025 8:44:10 AM	2.143	1.914	0.0	0.0	-2.44	
CV-24126	2/15/2025 4:42:57 PM	-0.026	-0.031	0.0	0.0	-0.08	
CV-24126	2/27/2025 3:18:06 PM	0.072	0.061			-5.43	-5.78
CV-24127	2/20/2025 2:42:09 PM	0.591	0.544			-3.29	-3.08
CV-24128	2/3/2025 9:45:00 AM						
CV-24128	2/4/2025 9:05:27 AM	6.959	6.072			-11.29	-10.49
CV-24129	2/4/2025 9:01:25 AM	2.766	1.812			-10.03	-10.25
CV-24130	2/22/2025 11:08:11 AM	5.980	4.786	0.0	0.0	-4.35	
CV-24130	2/22/2025 11:09:55 AM	4.557	4.918	0.0	0.0	-4.91	
CV-24131	2/22/2025 3:11:34 PM	1.469	1.473	0.0	0.0	-1.46	
CV-24132	2/22/2025 1:52:06 PM	0.150	0.110	0.0	0.0	-4.60	
CV-24133	2/8/2025 2:56:54 PM	0.000	0.000			-7.01	-6.72
CV-24134-TP19	2/6/2025 8:34:00 AM	-4.316	0.225	0.0	0.0	-7.32	
CV-24134-TP19	2/6/2025 8:38:42 AM	0.052	0.119	0.0	0.0	-7.20	
CV-24134-TP19	2/20/2025 8:26:39 AM	0.382	1.386			-5.72	-5.94
CV-24135	2/6/2025 8:59:00 AM	8.423	4.521	0.0	0.0	-7.58	
CV-24135	2/6/2025 9:00:34 AM	4.607	4.133	0.0	0.0	-6.45	
CV-24136	2/6/2025 9:44:25 AM	-0.047	-0.213	0.0	0.0	-7.28	
CV-24137	2/6/2025 9:58:54 AM	0.312	0.307	10.7	10.6	0.22	0.21
CV-24138	2/2/2025 9:28:17 AM	5.827	5.566	0.0	0.0	-5.44	
CV-24138	2/2/2025 9:29:57 AM	5.687	5.584	0.0	0.0	-5.48	
CV-24138	2/10/2025 9:15:00 AM						
CV-24138	2/19/2025 10:13:35 AM	2.894	2.948			0.00	0.00
CV-24139	2/2/2025 9:18:11 AM	6.947	0.989	0.0	0.0		
CV-24139	2/2/2025 9:24:15 AM	0.197	0.487	0.0	0.0		
CV-24139	2/6/2025 10:05:00 AM						
CV-24139	2/19/2025 10:21:12 AM	0.423	0.425			0.00	0.00
CV-24140	2/4/2025 8:15:00 AM						
CV-24140	2/4/2025 8:16:00 AM						
CV-24140	2/4/2025 8:16:10 AM	3.965	3.967			0.09	0.09

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24140	2/6/2025 10:00:00 AM						
CV-24140	2/11/2025 8:50:00 AM						
CV-24140	2/19/2025 10:26:34 AM	0.946	0.927			0.00	0.00
CV-24140	2/20/2025 8:48:37 AM	1.784	1.840			0.25	0.22
CV-24140	2/20/2025 8:50:00 AM						
CV-24140	2/26/2025 11:26:00 AM	1.832	1.837			0.94	0.95
CV-24140	2/26/2025 11:30:00 AM						
CV-24141	2/2/2025 8:45:40 AM	0.499	0.436	0.0	0.0		
CV-24141	2/2/2025 8:49:20 AM	0.173	-0.053	0.0	0.0		
CV-24141	2/6/2025 9:45:00 AM						
CV-24141	2/19/2025 10:36:30 AM	0.307	2.181			0.01	0.01
CV-24142	2/3/2025 10:30:00 AM						
CV-24142	2/3/2025 10:33:00 AM						
CV-24142	2/3/2025 10:33:03 AM	2.776	2.431			0.17	0.01
CV-24142	2/4/2025 10:33:00 AM						
CV-24142	2/10/2025 9:20:00 AM						
CV-24142	2/11/2025 9:00:00 AM						
CV-24142	2/19/2025 10:08:40 AM	1.909	1.853			0.00	0.00
CV-24142	2/20/2025 9:44:19 AM	2.763	2.689			0.37	0.37
CV-24142	2/20/2025 9:45:00 AM						
CV-24142	2/26/2025 9:50:00 AM						
CV-24142	2/26/2025 9:51:46 AM	2.977	3.088			0.96	0.98
CV-24143	2/2/2025 9:10:33 AM	3.918	1.249	0.0	0.0		
CV-24143	2/12/2025 9:15:00 AM						
CV-24143	2/19/2025 10:32:33 AM	2.224	1.889			0.00	0.00
CV-24144	2/1/2025 12:01:15 PM	2.540	2.494			-1.93	-1.92
CV-24144	2/19/2025 9:25:32 AM	2.202	2.177			0.00	0.00
CV-24145	2/4/2025 10:10:00 AM						
CV-24145	2/4/2025 10:10:00 AM						
CV-24145	2/4/2025 10:10:10 AM	0.755	0.761	20.2	20.2	-5.43	-5.39
CV-24145	2/11/2025 11:05:00 AM						

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
CV-24145	2/18/2025 10:45:22 AM	0.012	0.027	2.6	3.8	-1.46	-1.73
CV-24145	2/18/2025 10:45:48 AM	0.020	0.024	3.3	3.6	-1.37	-1.45
CV-24145	2/18/2025 10:50:00 AM						
CV-24145	2/27/2025 10:38:20 AM	0.035	0.033			-3.37	-3.45
CV-24145	2/27/2025 10:40:00 AM						
CV-24146	2/4/2025 8:32:46 AM	0.000	0.000			-5.91	-6.08
CV-24146	2/22/2025 10:46:32 AM	-0.662	-2.717	0.0	0.0	-3.57	
CV-24146	2/22/2025 10:48:17 AM	-2.795	-2.618	0.0	0.0	-3.51	
CV-24147	2/4/2025 8:45:50 AM	0.710	0.701			-5.70	-5.60
CV-24147	2/22/2025 10:32:18 AM	0.037	0.041	0.0	0.0	-3.89	
CV-24148	2/4/2025 2:56:32 PM	0.505	0.322	0.0	0.0	-6.04	
CV-24148	2/19/2025 2:35:51 PM	1.378	1.436			-1.69	-1.69
CV-24149	2/4/2025 4:00:19 PM	-0.382	-0.293	0.0	0.0	-5.44	
CV-24149	2/22/2025 3:01:32 PM	0.450	0.408			0.37	0.34
CV-24149	2/22/2025 3:01:52 PM	0.383	0.396			0.50	0.44
CV-24150	2/11/2025 10:52:47 AM	-1.506	-1.504	0.0	0.0	2.49	
CV-24150	2/11/2025 10:54:11 AM	-1.429	-1.437	0.0	0.0	2.46	
CV-24150	2/22/2025 3:18:17 PM	0.403	0.399			-5.26	-5.21
CV-24151	2/1/2025 2:32:30 PM	2.636	2.640	0.0	0.0	-4.49	
CV-24151	2/21/2025 10:31:13 AM	-0.543	-0.615	0.0	0.0	-0.70	
CV-24151	2/21/2025 10:32:25 AM	-0.484	-0.576	0.0	0.0	-0.73	
CV-24151	2/24/2025 10:36:08 AM	0.683	0.677			-0.68	-0.67
CV-24152	2/11/2025 10:05:11 AM	2.244	2.085	0.0	0.0	1.55	
CV-24152	2/11/2025 10:06:41 AM	1.221	2.401	0.0	0.0	1.54	
CV-24152	2/20/2025 3:17:23 PM	0.000	0.000			-1.02	-1.02
CV-24152	2/20/2025 3:17:44 PM	0.000	0.000			-0.57	-0.61
CV-24152	2/24/2025 9:29:43 AM	0.382	0.203	8.0	5.8	0.62	-0.25
CV-24153	2/3/2025 3:28:32 PM	3.614	3.697	0.0	0.0	-3.66	
CV-24153	2/20/2025 3:12:22 PM	0.000	0.000			0.34	0.34
CV-24153	2/20/2025 3:12:44 PM	0.000	0.000			0.34	0.34
CV-24154	2/4/2025 3:47:35 PM	0.778	0.678	0.0	0.0	0.51	
CV-24154	2/4/2025 3:52:20 PM	0.779	0.780	0.0	0.0	0.22	
CV-24154	2/5/2025 2:52:08 PM	0.316	0.317			-0.34	-0.34

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-24154	2/22/2025 3:24:30 PM	0.000	0.000			1.01	1.01
CV-24154	2/22/2025 3:24:57 PM	0.000	0.000			1.01	1.01
CV-24155	2/3/2025 3:51:43 PM	0.959	0.890	0.0	0.0	-0.86	
CV-24155	2/20/2025 3:01:46 PM	0.080	0.061			0.00	0.01
CV-24155	2/20/2025 3:03:21 PM	0.118	0.078			0.00	0.01
CV-24156	2/1/2025 2:40:28 PM	1.151	1.147			-1.39	-1.34
CV-24156	2/21/2025 10:34:01 AM	0.000	0.000			5.17	5.24
CV-24156	2/21/2025 10:35:16 AM	0.000	0.000			5.34	5.25
CV-24157	2/3/2025 11:29:42 AM	1.734	1.750	0.0	0.0	-3.08	
CV-24157	2/20/2025 2:43:35 PM	0.393	0.308			-2.37	-2.37
CV-24158	2/8/2025 10:51:41 AM	0.023	0.026	0.0	0.0	-2.92	
CV-24158	2/20/2025 2:48:46 PM	0.138	0.210			-2.44	-2.08
CV-24158	2/20/2025 2:49:20 PM	0.164	0.152			-2.22	-2.22
CV-24159	2/4/2025 10:27:32 AM	-0.884	-0.884	0.0	0.0	-6.25	
CV-24159	2/19/2025 2:50:45 PM	-0.654	-0.883	0.0	0.0	-0.68	
CV-24160	2/11/2025 10:41:01 AM	-0.788	-0.790	0.0	0.0	1.13	
CV-24160	2/11/2025 10:42:59 AM	-0.650	-0.598	0.0	0.0	1.48	
CV-24160	2/19/2025 2:54:18 PM	-1.491	-1.339	0.0	0.0	-1.39	
CV-24161	2/19/2025 3:02:58 PM	0.319	0.325	0.0	0.0	-3.97	
CV-24162	2/3/2025 3:14:29 PM	6.479	6.226	0.0	0.0	-9.76	
CV-24163	2/6/2025 8:59:34 AM	2.466	2.468			-12.07	-12.14
CV-24164	2/3/2025 10:57:56 AM	0.254	0.251	0.0	0.0	-0.55	
CV-24164	2/11/2025 9:29:32 AM	-1.330	-1.406	0.0	0.0	2.43	
CV-24164	2/11/2025 9:31:19 AM	-1.436	-1.432	0.0	0.0	2.34	
CV-24164	2/20/2025 2:20:14 PM	0.000	0.000			4.30	4.29
CV-24164	2/20/2025 2:21:30 PM	0.000	0.000			4.29	4.31
CV-24165	2/6/2025 10:06:27 AM	5.341	5.228			-6.04	-5.73
CV-24165	2/23/2025 4:34:46 PM	0.295	0.329	0.0	0.0	-0.62	
CV-24166	2/6/2025 9:50:22 AM	1.827	1.820			-6.43	-6.41
CV-24166	2/19/2025 2:45:15 PM	1.142	1.429	0.0	0.0	-2.47	
CV-24167	2/2/2025 4:33:32 PM	2.373	2.362	0.0	0.0	-4.66	
CV-24167	2/19/2025 2:41:28 PM	0.536	0.446	0.0	0.0	-1.72	
CV-24168	2/8/2025 11:00:20 AM	2.927	1.799	0.0	0.0	-4.80	
CV-24168	2/19/2025 3:20:54 PM	0.614	0.260	0.0	0.0	-0.35	
CV-24169	2/3/2025 11:41:01 AM	0.743	0.745	0.0	0.0	-4.23	
CV-24169	2/20/2025 11:49:50 AM	0.000	0.000			0.84	0.85
CV-24169	2/20/2025 11:50:50 AM	0.000	0.000			0.82	0.85
CV-24170	2/3/2025 4:22:28 PM	0.053	0.044	0.0	0.0	0.10	

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CV-24170	2/3/2025 4:23:39 PM	0.012	0.005	0.0	0.0	0.44	
CV-24170	2/26/2025 10:16:09 AM	-0.036	-0.037	0.0	0.0	0.18	
CV-24170	2/26/2025 10:18:31 AM	0.054	-0.043	0.0	0.0	0.37	
CV-24171	2/8/2025 3:56:32 PM	-0.553	-0.567	0.0	0.0	-1.77	
CV-24171	2/18/2025 3:17:14 PM	-1.581	-1.240	0.0	0.0	-4.11	
CV-24172	2/8/2025 3:16:44 PM	1.588	1.580	0.0	0.0	-4.54	
CV-24172	2/8/2025 3:20:54 PM	0.351	0.010	0.0	0.0	-5.20	
CV-24172	2/8/2025 3:23:47 PM	0.109	0.115	0.0	0.0	-5.06	
CV-24172	2/20/2025 11:44:08 AM	0.725	0.725	16.5	16.5	-0.22	-0.31
CV-24172	2/20/2025 11:45:38 AM	0.673	0.734	15.9	16.6	-0.24	-0.33
CV-24173	2/4/2025 3:33:36 PM	1.341	0.920	32.3	26.7	-0.08	-0.07
CV-24173	2/8/2025 3:33:03 PM	-1.248	-1.055	0.0	0.0	-4.27	
CV-24173	2/20/2025 11:38:57 AM	0.186	0.263	12.4	14.7	0.50	0.50
CV-24173	2/20/2025 11:40:37 AM	0.223	0.258	13.6	14.6	0.50	0.50
CV-24174	2/3/2025 4:51:22 PM	4.672	4.662	0.0	0.0	-4.72	
CV-24174	2/4/2025 3:28:07 PM	4.547	4.658			-5.94	-6.07
CV-24174	2/26/2025 2:45:52 PM	2.861	2.796			-3.69	-3.67
CV-24175	2/3/2025 4:47:01 PM	-3.370	-0.099	0.0	0.0	-6.35	
CV-24175	2/4/2025 3:23:16 PM	0.364	0.603	4.1	5.3	-7.10	-6.87
CV-24175	2/22/2025 10:41:18 AM	0.115	0.048	12.7	8.2	-3.41	-3.33
CV-24176	2/2/2025 4:20:50 PM	0.053	0.052	0.0	0.0	0.31	
CV-24176	2/2/2025 4:23:15 PM	0.086	0.078	0.0	0.0	0.29	
CV-24176	2/22/2025 10:30:48 AM	0.077	0.029			0.42	0.56
CV-24176	2/22/2025 10:32:15 AM	0.027	0.020			0.41	0.45
CV-24177	2/2/2025 2:57:31 PM	2.731	1.172	0.0	0.0	-5.64	
CV-24177	2/26/2025 9:19:08 AM	1.468	0.781	0.0	0.0	-5.02	
CV-24178	2/3/2025 5:13:06 PM	-0.333	-0.404	0.0	0.0	-6.43	
CV-24178	2/26/2025 9:25:15 AM	0.250	0.249	9.5	9.4	-4.74	
CV-24178	2/26/2025 11:13:55 AM	0.204	0.208	8.5	8.6	-4.42	
CV-24179	2/2/2025 2:33:39 PM	-0.324	-0.301	0.0	0.0	-5.16	
CV-24179	2/21/2025 4:43:25 PM	0.070	0.071	10.1	10.1	-0.62	
CV-24180	2/3/2025 4:27:02 PM	-0.328	-0.329	0.0	0.0	0.30	
CV-24180	2/3/2025 4:27:54 PM	-0.301	-0.309	0.0	0.0	0.34	
CV-24180	2/11/2025 10:19:37 AM	-0.118	-0.121	0.0	0.0	-0.18	
CV-24180	2/11/2025 10:21:17 AM	-0.398	-0.331	0.0	0.0	-0.19	

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
CV-24180	2/22/2025 10:20:24 AM	1.561	1.327			-3.55	-3.55
CV-24180	2/22/2025 10:23:05 AM	2.638	1.541			-3.34	-3.66
CV-24181	2/8/2025 9:26:19 AM	0.000	0.000			-7.50	-7.50
CV-24181	2/22/2025 10:14:24 AM	0.000	0.000			-3.80	-3.55
CV-24184	2/4/2025 11:29:17 AM	-0.358	-0.363	0.0	0.0	-7.15	
CV-24184	2/4/2025 11:34:34 AM	-0.342	-0.340	0.0	0.0	-7.51	
CV-24184	2/18/2025 2:57:09 PM	-0.847	-0.999	0.0	0.0	-4.33	
CV-24185	2/2/2025 2:24:38 PM	-3.078	-3.805	0.0	0.0	-5.25	
CV-24185	2/4/2025 11:13:31 AM	-0.014	0.014	0.0	0.0	-7.74	
CV-24185	2/19/2025 11:20:52 AM	-1.028	-1.021	0.0	0.0	-3.84	
CV-24186	2/4/2025 11:08:50 AM	0.054	0.036	0.0	0.0	-7.95	
CV-24186	2/18/2025 3:22:30 PM	-0.005	0.007	0.0	0.0	-5.11	
CV-24187	2/15/2025 3:23:11 PM	0.806	0.077	0.0	0.0	-0.09	
CV-24187	2/27/2025 2:25:33 PM	0.101	0.123	6.1	7.0	0.00	0.01
CV-24188	2/1/2025 10:58:03 AM	0.283	0.108	21.2	13.1	-5.02	-5.09
CV-24188	2/21/2025 3:53:53 PM	0.171	0.168	16.5	16.3	-2.33	-2.47
CV-24189	2/12/2025 2:07:52 PM	0.221	0.226	0.0	0.0	-2.07	
CV-24189	2/19/2025 8:26:47 AM	0.059	0.068	1.7	1.8	-3.62	-3.37
CV-24190	2/11/2025 10:42:27 AM	-1.526	-1.529	0.0	0.0	1.49	
CV-24190	2/11/2025 10:42:31 AM	-1.526	-1.529	0.0	0.0	1.49	
CV-24190	2/11/2025 10:50:03 AM	-2.551	-2.155	0.0	0.0	2.04	
CV-24190	2/26/2025 12:44:55 PM	0.512	0.616	28.3	31.0	-3.66	-3.67
CV-24192	2/11/2025 10:42:00 AM	0.383	0.408	12.0	12.4	-0.63	-0.73
CV-24192	2/11/2025 10:42:55 AM	0.410	0.456	12.4	13.1	-0.57	-0.50
CV-24192	2/26/2025 12:54:07 PM	0.702	0.766	10.5	11.0	-3.46	-3.41
CV-24195	2/16/2025 4:42:46 PM	-1.063	-1.052	0.0	0.0	-2.62	
CV-24196	2/16/2025 4:30:36 PM	-1.151	-1.152	0.0	0.0	-2.30	
CV-24196	2/28/2025 4:41:46 PM	1.883	2.040	0.0	0.0	-4.56	
CV-24197	2/11/2025 11:02:37 AM	-0.093	0.211	0.0	0.0	-0.21	
CV-24197	2/11/2025 11:04:01 AM	0.065	-0.003	0.0	0.0	0.79	
CV-24197	2/16/2025 3:51:42 PM	0.698	0.672	0.0	0.0	-2.43	
CV-24201	2/2/2025 5:10:26 PM	-1.021	-1.022	0.0	0.0	-12.75	
CV-24201	2/8/2025 10:22:21 AM	0.000	0.000			-14.60	-14.81
CV-24201	2/18/2025 3:53:31 PM	-0.532	-0.531	0.0	0.0	-7.97	
CV-24202	2/2/2025 4:56:13 PM	0.466	0.454	0.0	0.0	-12.62	

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CV-24202	2/8/2025 10:26:35 AM	1.034	1.038			-14.43	-14.41
CV-24202	2/18/2025 3:46:43 PM	0.414	0.406	0.0	0.0	-8.03	
CV-24203	2/4/2025 2:14:49 PM	-1.160	-0.673	0.0	0.0	-14.08	
CV-24203	2/24/2025 12:09:19 PM	0.521	0.518	20.1	20.0	-7.86	-7.82
CV-24204	2/4/2025 2:18:17 PM	-1.064	-0.281	0.0	0.0	-12.90	
CV-24204	2/16/2025 10:57:56 AM	-1.605	-1.666	0.0	0.0	-6.07	
CV-24205	2/4/2025 2:23:41 PM	-3.521	-0.912	0.0	0.0	-14.00	
CV-24205	2/16/2025 10:51:23 AM	-2.330	-2.325	0.0	0.0	-6.23	
CV-24206	2/8/2025 10:13:57 AM	2.396	2.403			-9.80	-9.63
CV-24206	2/24/2025 1:31:08 PM	0.488	0.426			-4.72	-5.01
CV-24207	2/15/2025 3:57:00 PM	1.467	1.395	0.0	0.0	-1.50	
CV-24207	2/23/2025 4:15:17 PM	-0.758	-0.540	0.0	0.0	-2.24	
CV-24208	2/19/2025 9:46:42 AM	-4.351	-3.530	0.0	0.0	-5.20	
CV-24209	2/2/2025 4:49:17 PM	2.062	2.132	0.0	0.0	-12.65	
CV-24209	2/8/2025 10:40:34 AM	2.534	2.545			-14.00	-14.03
CV-24210	2/18/2025 2:43:51 PM	0.029	0.029	0.0	0.0	-5.00	
CV-24211	2/19/2025 9:27:06 AM	5.741	1.306	0.0	0.0	-7.45	
CV-24212	2/19/2025 9:11:32 AM	9.229	2.249	0.0	0.0	-8.05	
CV-24212	2/19/2025 9:14:18 AM	1.992	-0.253	0.0	0.0	-8.16	
CV-24214	2/6/2025 10:12:40 AM	-2.689	-0.902	0.0	0.0	-11.49	
CV-24214	2/6/2025 10:14:27 AM	-0.688	-0.841	0.0	0.0	-10.50	
CV-24215	2/18/2025 4:36:59 PM	-0.061	-0.010	0.0	0.0		
CV-24216	2/6/2025 1:59:41 PM	0.599	1.596			-9.36	-8.87
CV-24217	2/6/2025 10:39:15 AM	0.248	0.115	0.0	0.0		
CV-24218	2/6/2025 9:24:16 AM	6.327	6.238			-7.37	-7.46
CV-24219	2/4/2025 3:08:52 PM	1.692	1.027	0.0	0.0		
CV-24219	2/22/2025 3:12:27 PM	0.114	0.122	9.4	9.7	-5.52	-5.49
CV-24219	2/22/2025 3:12:49 PM	0.118	0.123	9.6	9.8	-5.57	-5.42
CV-24220	2/6/2025 9:13:44 AM	0.273	0.270	14.3	14.2	-12.22	-12.21
CV-24220	2/6/2025 9:14:20 AM	0.268	0.266	14.2	14.1	-12.04	-12.13
CV-24222	2/26/2025 2:36:15 PM	0.000	0.000			2.31	2.33
CV-24222	2/26/2025 2:37:36 PM	0.000	0.000			2.25	2.31
CV-24223	2/6/2025 11:38:52 AM	2.141	2.144	4.4	4.4	-14.36	-14.87
CV-24224	2/6/2025 8:55:43 AM	0.544	0.551	5.0	5.1	-13.37	-13.34
CV-24225	2/18/2025 10:40:22 AM	1.355	1.357	0.0	0.0		
CV-24226	2/19/2025 9:34:08 AM	-0.174	-0.321	0.0	0.0		

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CV-24227	2/1/2025 10:59:17 AM	-0.925	-0.910	0.0	0.0		
CV-24227	2/28/2025 9:39:55 AM	0.475	0.607	19.2	21.7	-3.82	-3.86
CV-24236	2/1/2025 10:25:37 AM	-1.073	-1.051	0.0	0.0		
CV-24237	2/1/2025 10:31:17 AM	-1.998	-2.096	0.0	0.0		
CV-24243	2/8/2025 9:51:27 AM	0.000	0.000			-0.44	-0.49
CV-24244	2/8/2025 9:40:23 AM	1.533	1.500			-5.65	-5.33
CV-24244	2/8/2025 9:44:36 AM	0.000	0.000			-5.92	-5.41
CV-24244	2/11/2025 2:47:24 PM	-1.243	-1.331	0.0	0.0	-1.42	
CV-24244	2/11/2025 2:48:10 PM	-1.383	-1.245	0.0	0.0	-1.18	
CV-24244	2/20/2025 10:04:22 AM	1.032	1.035			-3.38	-3.54
CV-24244	2/20/2025 10:12:56 AM	0.000	0.214			-3.54	-3.64
CV-24244	2/28/2025 8:45:09 AM	0.778	0.901	0.7	0.7	-2.47	-2.70
CV-24245	2/20/2025 11:10:39 AM	0.847	0.943	6.4	6.8	-3.14	-3.18
CV-24245	2/20/2025 11:11:23 AM	0.962	1.019	6.9	7.1	-3.19	-3.32
CV-24246	2/20/2025 10:58:12 AM	0.429	0.653			-5.18	-4.88
CV-24246	2/20/2025 11:01:58 AM	0.662	0.710			-4.96	-4.96
CV-25	2/8/2025 3:04:38 PM	0.089	0.122	8.7	10.1	-7.96	-7.87
CV-25	2/8/2025 3:10:02 PM	0.023	0.024	4.5	4.5	-7.81	-7.90
CV-48R	2/22/2025 10:25:30 AM	0.162	0.158	5.2	5.1	-4.03	
CV-55R	2/5/2025 10:12:26 AM	0.064	0.072	3.1	3.3	-14.88	-14.67
CV-55R	2/5/2025 10:15:00 AM						
CV-55R	2/20/2025 11:11:28 AM	0.205	0.255	5.5	6.2	-10.60	-10.50
CV-55R	2/20/2025 11:15:00 AM						
CV-55R	2/28/2025 9:23:51 AM	0.041	0.020	2.5	1.7	-9.52	-9.41
CV-55R	2/28/2025 9:25:00 AM						
CV-56D	2/23/2025 2:47:45 PM	0.756	1.209	6.2	7.8	-2.29	
CV-56S	2/23/2025 2:53:07 PM	2.918	2.824	3.1	3.3	-4.47	
CV-57R	2/18/2025 11:54:20 AM	0.040	0.043	1.4	1.5	-3.31	

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CV-74R	2/1/2025 2:36:25 PM	0.053	0.072	6.6	7.7	-2.75	-2.37
CV-74R	2/1/2025 2:37:42 PM	0.122	0.109	10.0	9.4	-2.54	-2.64
CV-74R	2/26/2025 1:44:06 PM	-0.015	0.194	0.0	12.4	-3.80	
CV-74R	2/26/2025 1:45:13 PM	0.197	0.198	12.4	12.4	-3.85	
CV-79R	2/6/2025 8:38:49 AM	0.045	0.049	5.9	6.1	-12.70	-12.80
CV-84S	2/26/2025 9:18:03 AM	1.081	0.869	7.3	6.6	-8.82	
CV-84S	2/26/2025 11:14:17 AM	0.867	0.845	6.5	6.4	-8.23	-8.21
CV-85S	2/8/2025 10:38:21 AM	0.026	0.035	3.6	4.1	-4.13	
CV-85S	2/19/2025 3:05:22 PM	-0.093	-0.078	0.0	0.0	-2.41	
CV-85S	2/23/2025 4:19:25 PM	-0.018	0.059	0.0	5.3	-3.11	
CV-94	2/6/2025 9:48:19 AM	0.901	0.924	12.2	12.3	-10.95	-11.30
CV-94	2/6/2025 9:49:02 AM	0.926	0.922	12.4	12.3	-11.40	-11.06
CV-94	2/18/2025 10:57:23 AM	0.470	0.599	8.8	9.9	-2.99	-2.95
CV-95	2/18/2025 11:57:24 AM	0.016	0.019	0.9	1.0	-3.16	
CV-99	2/3/2025 9:20:00 AM						
CV-99	2/4/2025 8:35:07 AM	0.143	0.015	22.6	7.2		
D-02	2/19/2025 10:12:28 AM	-0.011	-0.008	0.0	0.0	-9.20	
D-03	2/19/2025 10:15:05 AM	0.120	0.064			-8.78	
D-04	2/19/2025 10:17:35 AM	-0.015	-0.013	0.0	0.0	-9.82	
D-05	2/19/2025 10:20:34 AM	0.007	0.006			-9.60	
D-09	2/6/2025 1:54:21 PM	0.032	0.535	5.0	20.3	-12.64	-12.83
D-09	2/27/2025 11:20:24 AM	0.163	0.591	11.3	21.4	-7.65	-7.48
D-10	2/8/2025 3:04:39 PM	0.004	0.004	4.7	4.7	-12.86	-12.85
FP-001	2/3/2025 3:27:19 PM	-0.695	-0.696	0.0	0.0	-2.13	
FP-002	2/3/2025 3:32:04 PM	1.042	1.264	7.4	8.2	0.04	
FP-002	2/3/2025 3:37:10 PM	0.838	0.712	6.7	6.2	-1.60	
FP-002	2/4/2025 9:17:02 AM	1.390	1.506	34.5	35.9	-3.55	-4.14
FP-002	2/4/2025 9:17:58 AM	1.494	1.504	35.7	35.8	-3.92	-4.03
FP-003	2/22/2025 2:27:36 PM	0.256	0.845	3.6	6.5	-0.63	
FP-004	2/28/2025 9:14:06 AM	1.700	2.153	37.6	42.3	-1.48	-1.68
FP-005	2/28/2025 9:14:01 AM	0.090	0.078	2.1	2.0	-2.44	
FP-006	2/27/2025 3:14:00 PM	1.326	0.370			-1.43	-0.41
FP-008	2/6/2025 10:36:23 AM	0.805	0.818			0.33	0.27

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FP-009	2/6/2025 10:28:33 AM	0.000	0.012			0.59	0.27
FP-010	2/28/2025 9:32:59 AM	0.095	3.145	2.0	11.6	-4.36	
FP-010	2/28/2025 9:35:03 AM	3.147	3.298	11.5	11.8	-4.46	
FP-011	2/28/2025 9:32:18 AM	0.018	0.013	3.8	3.3	0.34	0.33
FP-011	2/28/2025 9:33:07 AM	0.012	0.007	3.1	2.4	0.33	0.33
FP-012	2/4/2025 3:33:40 PM	0.184	0.093			-3.99	-3.76
FP-012	2/4/2025 3:34:35 PM	0.206	0.112			-3.79	-3.93
FP-013	2/4/2025 3:10:32 PM	0.406	0.466	4.6	4.9	-3.54	-3.60
FP-013	2/4/2025 3:11:15 PM	0.259	0.387	3.7	4.5	-3.66	-3.75
FP-014	2/27/2025 2:27:26 PM	0.497	0.503	0.6	0.6	-3.04	-3.06
FP-014	2/28/2025 9:19:57 AM	0.781	0.469	5.9	4.6	-3.42	
FP-015	2/27/2025 2:21:11 PM	2.364	2.516	1.2	1.2	-2.69	-2.78
FP-016	2/27/2025 2:12:45 PM	0.000	0.000			-2.78	-2.55
FP-017	2/21/2025 11:05:57 AM	0.108	0.065			0.29	0.20
FP-017	2/21/2025 11:06:48 AM	0.099	0.097			-0.02	-0.03
FP-018	2/21/2025 11:18:23 AM	0.049	0.039	1.6	1.4	0.32	0.41
FP-018	2/21/2025 11:19:00 AM	0.061	0.075	1.8	2.0	0.44	0.45
FP-019	2/3/2025 4:54:42 PM	-0.101	-0.019	0.0	0.0	-3.70	
FP-020	2/21/2025 11:39:18 AM	0.381	0.374	4.5	4.4	-1.05	-1.06
FP-020	2/21/2025 11:39:41 AM	0.406	0.397	4.6	4.5	-1.29	-1.33
FP-021	2/21/2025 11:35:24 AM	0.108	0.068			-1.44	-1.09
FP-022	2/21/2025 11:46:19 AM	0.101	0.027			-1.20	-1.23
FP-022	2/21/2025 11:46:43 AM	0.075	0.054			-1.24	-1.42
FP-023	2/25/2025 11:41:33 AM	0.219	0.252	3.3	3.5	-0.62	-0.68
FP-024	2/3/2025 4:27:49 PM	1.240	0.671	7.9	5.8	-5.57	
FP-025	2/22/2025 2:17:49 PM	0.019	0.043			-0.84	-0.78
FP-025	2/22/2025 2:18:27 PM	0.025	0.018			-0.87	-0.60
FP-026	2/22/2025 1:59:02 PM	0.793	0.743			-0.88	-0.70
FP-027	2/22/2025 1:44:06 PM	0.652	0.628	15.7	15.4	-1.86	-1.74
FP-028	2/22/2025 1:47:37 PM	0.057	0.054	1.6	1.6	-1.94	-1.84
FP-028	2/22/2025 1:48:30 PM	0.069	0.065	1.8	1.8	-1.86	-2.01
FP-029	2/21/2025 11:12:38 AM	0.000	0.000			-0.91	-0.74
FP-029	2/21/2025 11:15:00 AM	0.013	0.002			-0.68	-0.77
FP-030	2/6/2025 2:19:32 PM	0.000	0.000			-5.67	-5.96
FP-031	2/6/2025 2:15:59 PM	0.000	0.000			-5.77	-5.96
FP-032	2/6/2025 2:09:02 PM	0.000	0.000			-5.39	-5.40

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FP-033	2/6/2025 2:05:26 PM	0.000	0.000			-5.67	-5.84
FP-034	2/6/2025 2:03:03 PM	0.000	0.000			-5.55	-5.75
FP-035	2/6/2025 1:56:42 PM	0.383	0.391	4.5	4.5	-5.08	-5.20
FP-036	2/6/2025 1:53:36 PM	1.873	1.830			-5.40	-5.46
FP-037	2/6/2025 1:50:45 PM	0.000	0.000			-6.16	-6.05
FP-038	2/27/2025 2:44:42 PM	0.012	0.001	0.1	0.0	0.14	0.12
FP-038	2/27/2025 2:53:58 PM	0.003	0.005	0.0	0.1	0.14	0.24
FP-039	2/18/2025 3:02:07 PM	0.001	0.011			0.34	0.35
FP-040	2/28/2025 10:09:18 AM	0.037	0.038	1.3	1.3	-1.01	
FP-041	2/28/2025 10:05:01 AM	0.009	0.011			0.38	0.37
FP-041	2/28/2025 10:06:44 AM	0.005	0.000			0.40	0.40
FP-042	2/19/2025 9:58:45 AM	1.261	1.028	8.1	7.3	-1.92	-2.17
FP-043	2/28/2025 10:00:34 AM	0.045	0.043	1.5	1.4	-3.76	
FP-044	2/28/2025 10:03:53 AM	0.057	0.059	1.6	1.6	-3.48	
H-02 (EXP-02)	2/15/2025 10:57:05 AM	3.148	3.054	0.0	0.0		
H-02 (EXP-02)	2/20/2025 10:31:26 AM	0.241	0.246	0.0	0.0		
H-03 (EXP-03)	2/15/2025 10:54:43 AM	0.743	0.658	0.0	0.0		
H-03 (EXP-03)	2/20/2025 10:38:31 AM	2.704	2.064	0.0	0.0		
H-04 (EXP-04)	2/15/2025 10:51:16 AM	-1.736	0.463	0.0	0.0		
H-04 (EXP-04)	2/15/2025 10:52:15 AM	0.827	0.824	0.0	0.0		
H-04 (EXP-04)	2/20/2025 10:40:45 AM	1.533	1.563	0.0	0.0		
H-08 (EXP-08)	2/15/2025 10:42:09 AM	-1.185	0.098	0.0	0.0		
H-08 (EXP-08)	2/15/2025 10:43:11 AM	0.326	0.323	0.0	0.0		
H-08 (EXP-08)	2/27/2025 2:00:31 PM	3.446	3.370	0.0	0.0		
H-10 (EXP-10)	2/15/2025 11:10:27 AM	4.800	4.722	0.0	0.0		
H-10 (EXP-10)	2/15/2025 11:11:44 AM	4.838	4.810	0.0	0.0		
H-10 (EXP-10)	2/27/2025 1:55:07 PM	3.211	3.571	0.0	0.0		
H-101W	2/11/2025 11:22:14 AM	-0.379	-0.381	0.0	0.0	-0.50	
H-102A	2/27/2025 1:32:16 PM	0.001	0.000	0.3	0.2	-3.55	-3.57
H-102A	2/27/2025 1:35:36 PM	0.016	0.014	1.6	1.5	-3.59	-3.61
H-104	2/11/2025 11:34:05 AM	0.037	0.037	5.9	6.0	-1.03	-1.03
H-104	2/11/2025 11:34:53 AM	0.059	0.049	7.5	6.8	-0.95	-1.02
H-1401W	2/11/2025 11:32:56 AM	1.019	1.018	14.1	14.0	-0.48	
H-1404C	2/3/2025 5:09:30 PM	0.574	0.988	2.2	2.9	-6.47	
H-1404C	2/22/2025 10:09:01 AM	0.348	0.229	1.8	1.5	-3.87	-3.87
H-1405C	2/3/2025 10:29:40 AM	-0.035	-0.024	0.0	0.0	-4.72	
H-1405C	2/21/2025 4:23:35 PM	-0.011	-0.010	0.0	0.0	-2.43	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
H-1406W	2/1/2025 11:30:53 AM	0.781	0.772	11.4	11.3	-4.33	-4.30
H-1406W	2/19/2025 8:58:10 AM	0.011	0.059			-2.78	-2.68
H-1408E	2/6/2025 10:19:32 AM	3.931	5.268	25.1	29.0	-6.26	-6.03
H-1408E	2/19/2025 3:28:38 PM	-2.171	-2.169	0.0	0.0	-2.20	
H-1408W	2/21/2025 3:54:34 PM	-0.063	0.007	0.0	2.5	-0.02	
H-1408W	2/21/2025 3:55:36 PM	-0.018	-0.016	0.0	0.0	-2.45	
H-1409N	2/4/2025 11:21:32 AM	-1.476	-1.477	0.0	0.0	-8.73	
H-1409N	2/18/2025 3:05:17 PM	-3.832	-4.320	0.0	0.0	-4.09	
H-1410S	2/4/2025 2:32:45 PM	-0.100	6.143	0.0	33.3	-9.85	
H-1563N	2/4/2025 11:07:24 AM	0.116	0.122	4.3	4.4	0.46	0.49
H-1563N	2/4/2025 11:07:48 AM	0.128	0.158	4.6	5.1	0.35	0.43
H-1563N	2/21/2025 9:24:36 AM	0.111	0.114	4.4	4.4	0.53	
H-1563N	2/21/2025 9:25:42 AM	0.130	0.129	4.7	4.7	0.68	
H-1563S	2/3/2025 10:18:19 AM	-0.045	-0.021	0.0	0.0	-4.26	
H-1563S	2/21/2025 4:28:22 PM	-0.265	-0.261	0.0	0.0	-2.55	
H-1565C	2/3/2025 10:25:18 AM	-0.100	-0.119	0.0	0.0	-3.64	
H-1565C	2/20/2025 2:03:48 PM	3.251	3.795	23.6	25.5	-1.00	-1.04
H-1565C	2/20/2025 2:04:19 PM	3.017	3.011	22.8	22.7	-0.93	-1.00
H-1565C	2/24/2025 2:57:27 PM	0.008	0.004	1.1	0.8	0.16	0.04
H-1565E	2/3/2025 11:35:38 AM	0.100	0.083	4.0	3.7	-5.01	
H-1565E	2/23/2025 4:27:20 PM	-0.037	-0.030	0.0	0.0	-2.36	
H-1568N	2/6/2025 10:13:27 AM	2.404	1.154	10.8	7.5	-6.16	-6.05
H-1568N	2/19/2025 3:31:26 PM	0.960	0.473	6.9	4.9	-2.03	
H-1571S	2/8/2025 10:52:31 AM	0.028	0.029	3.6	3.6	-15.93	-15.87
H-1572N	2/6/2025 8:32:05 AM	0.226	0.246	3.3	3.4	-11.75	-11.77
H-1572S	2/8/2025 10:59:30 AM	0.087	0.092	6.2	6.4	-16.20	-16.03
H-1574N	2/1/2025 12:06:10 PM	0.038	0.024	0.0	0.0	-0.68	
H-1574N	2/19/2025 9:30:40 AM	0.131	0.054			-0.92	-0.87
H-1753S	2/4/2025 11:05:38 AM	5.602	5.754	31.7	32.1	5.54	
H-1753S	2/4/2025 11:07:01 AM	5.712	5.863	32.0	30.9	5.39	
H-1753S	2/21/2025 9:18:45 AM	0.598	0.094	10.2	4.1	0.75	
H-1753S	2/21/2025 9:20:04 AM	0.092	0.093	4.0	4.1	0.69	
H-1754S	2/3/2025 10:15:12 AM	0.045	0.045	2.7	2.8	-4.73	
H-1754S	2/3/2025 10:18:51 AM	-0.034	-0.026	0.0	0.0	-4.80	
H-1754S	2/20/2025 1:59:42 PM	0.401	0.446	8.2	8.7	-3.04	-2.80

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Point Name	Record Date	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]
H-1754S	2/26/2025 10:47:01 AM	0.008	0.388			-3.99	-3.95
H-1755S	2/1/2025 11:53:11 AM	0.056	0.057	3.2	3.2	-2.39	
H-1755S	2/19/2025 9:10:04 AM	0.012	0.018	1.4	1.8	-1.35	-1.44
H-1756S	2/2/2025 10:25:45 AM	-0.966	-0.958	0.0	0.0	-1.74	
H-1756S	2/21/2025 4:10:56 PM	0.006	0.003	1.6	1.2	-0.11	-0.14
H-1757S	2/3/2025 10:35:13 AM	0.220	0.032	9.6	3.6	-4.84	
H-1757S	2/21/2025 4:22:02 PM	0.070	0.098	5.6	6.6	-2.63	-2.42
H-1757S	2/21/2025 4:25:26 PM	0.035	0.027	4.0	3.4	-2.64	-2.82
H-1760S	2/3/2025 4:54:53 PM	1.658	1.730	15.9	16.3	-5.93	
H-1760S	2/22/2025 10:45:17 AM	2.964	2.900	21.7	21.4	-3.08	-2.96
H-1762N	2/6/2025 9:46:16 AM	0.337	0.495	1.8	2.1	-6.71	-6.62
H-1762N	2/23/2025 4:23:44 PM	-0.649	-0.566	0.0	0.0	-1.97	
H-1763N	2/4/2025 10:37:27 AM	0.616	0.099	10.2	4.1	-11.20	
H-1763N	2/4/2025 10:37:32 AM	0.616	0.099	10.2	4.1	-11.20	
H-1763N	2/4/2025 10:40:18 AM	0.113	0.105	4.4	4.2	-11.21	
H-1763S	2/6/2025 10:49:16 AM	0.437	0.160	18.1	11.0	-9.61	-9.37
H-1763S	2/6/2025 10:50:04 AM	0.358	0.398	16.5	17.3	-9.61	-9.46
H-1764N	2/23/2025 4:00:24 PM	0.960	0.961	7.0	7.0	-6.07	
H-1764S	2/6/2025 11:00:50 AM	0.729	0.520	11.0	9.3	-9.56	-9.44
H-1764S	2/8/2025 10:49:45 AM	0.002	0.002	0.6	0.6	-15.98	-15.98
H-1767N	2/6/2025 11:22:33 AM	7.644	7.694	77.2	77.4	-12.17	-12.15
H-1769N	2/11/2025 2:23:39 PM	0.001	0.029	0.3	2.1	1.30	1.45
H-1769N	2/11/2025 2:25:10 PM	0.061	0.063	3.0	3.0	1.31	1.35
H-1769N	2/19/2025 9:21:47 AM	0.906	0.872	12.0	11.8	-2.70	-2.48
H-1770A	2/4/2025 2:47:09 PM	-0.017	-0.020	0.0	0.0	-5.32	
H-1770A	2/21/2025 2:18:23 PM	-0.080	-0.075	0.0	0.0	-0.24	
H-1770A	2/21/2025 2:19:25 PM	-0.097	-0.089	0.0	0.0	-0.58	
H-1770N	2/4/2025 10:35:00 AM						
H-1770N	2/4/2025 3:23:21 PM	0.213	0.158	9.6	8.3	-3.73	-3.72
H-1770N	2/20/2025 11:02:09 AM	0.135	0.148	7.7	8.1	-3.02	-3.13
H-1770S	2/3/2025 10:53:09 AM	-1.339	-1.423	0.0	0.0	-3.23	
H-1770S	2/23/2025 3:49:37 PM	1.444	1.380	8.4	8.2	-1.55	-1.55
H-1771A	2/6/2025 8:44:18 AM	-0.353	-0.115	0.0	0.0	-7.18	

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H-1771B	2/6/2025 9:16:00 AM	0.044	0.043	1.5	1.5	-7.95	-7.99
H-1771N	2/11/2025 10:31:46 AM	-0.002	-0.001	0.0	0.0	1.85	
H-1771N	2/11/2025 10:33:38 AM	-0.003	-0.003	0.0	0.0	1.01	
H-1771N	2/26/2025 4:55:18 PM	0.038	0.050	5.8	6.7	0.05	
H-1771N	2/26/2025 5:04:44 PM	0.040	0.040	5.9	6.0	-0.01	
H-1772N	2/15/2025 4:04:12 PM	-1.285	-1.280	0.0	0.0	-1.42	
H-1772N	2/27/2025 1:35:23 PM	0.047	0.046	2.7	2.7	-3.00	
H-1773A	2/4/2025 9:25:17 AM	-0.251	-0.155	0.0	0.0	-4.13	
H-1773A	2/4/2025 9:28:24 AM	-0.706	-0.589	0.0	0.0	-2.47	
H-1773A	2/4/2025 1:45:00 PM						
H-1773A	2/11/2025 9:40:00 AM						
H-1773A	2/18/2025 8:26:41 AM	0.146	0.143	10.5	10.5	-0.76	-1.01
H-1774N	2/4/2025 3:26:09 PM	-0.059	-0.051	0.0	0.0	-3.98	
H-1774N	2/21/2025 2:38:23 PM	0.078	0.033	7.9	5.1	-0.41	-0.63
H-1774N	2/21/2025 2:39:51 PM	0.039	0.024	5.5	4.4	-0.67	-0.56
H-1801S	2/6/2025 9:09:14 AM	2.371	2.213	10.5	10.2	-11.24	-12.07
H-1802S	2/6/2025 8:35:42 AM	0.008	0.007	2.5	2.4	-11.90	-12.23
H-1803N	2/3/2025 2:44:00 PM						
H-1803N	2/3/2025 2:44:46 PM	2.614	2.308	42.1	39.6	0.01	0.00
H-1803N	2/3/2025 2:45:00 PM						
H-1803N	2/11/2025 10:10:00 AM						
H-1803N	2/18/2025 9:00:00 AM						
H-1803N	2/18/2025 9:00:21 AM	0.973	1.065	25.9	27.1	0.34	0.34
H-1803N	2/26/2025 9:05:00 AM						
H-1803N	2/26/2025 9:08:00 AM	0.187	1.468	11.3	31.7	0.65	0.65
H-1804A	2/8/2025 10:41:26 AM	0.074	0.066	2.0	1.9	-2.33	
H-1804B	2/4/2025 10:59:51 AM	0.498	0.102	5.0	2.3	-10.22	
H-1804N	2/6/2025 9:08:05 AM	0.555	0.243	5.2	3.4	-5.97	
H-1804S	2/18/2025 2:38:48 PM	-0.033	0.052	0.0	3.0	-6.10	
H-1804S	2/23/2025 4:04:24 PM	-0.039	0.004	0.0	0.8	-6.09	
H-1805A	2/8/2025 10:52:41 AM	0.125	0.087	9.8	8.2	-8.11	-7.89

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
H-1805B	2/3/2025 3:07:21 PM	0.004	0.004	0.4	0.4	-10.01	
H-1805S	2/16/2025 2:50:52 PM	0.262	0.259	11.0	10.9	-3.36	
H-1806A	2/16/2025 12:29:23 PM	0.129	0.128	7.9	7.9	-3.35	
H-1806B	2/6/2025 8:28:55 AM	1.929	1.860	9.5	9.3	-11.72	-11.79
H-1806N	2/6/2025 9:55:23 AM	1.348	1.100	32.9	29.8	-8.52	
H-1806S	2/18/2025 10:35:24 AM	-0.639	-0.633	0.0	0.0	-3.02	
H-1807A	2/6/2025 9:39:56 AM	0.001	0.002	0.8	1.2	-10.15	-10.15
H-1807N	2/6/2025 10:23:50 AM	0.366	0.525	8.2	9.8	-11.79	
H-1807S	2/18/2025 11:43:29 AM	-0.002	-0.002	0.0	0.0	-3.06	
H-1952N	2/4/2025 9:41:20 AM	0.409	0.333	18.6	16.7	-2.15	-2.13
H-1952N	2/4/2025 9:42:32 AM	0.471	0.387	19.8	17.9	-2.68	-2.45
H-1952N	2/20/2025 9:14:10 AM	0.007	0.004	2.4	1.9	-2.50	-2.19
H-1952S	2/3/2025 11:17:52 AM	0.250	0.104	3.4	2.2	-4.93	
H-1952S	2/20/2025 2:38:31 PM	0.178	0.082	2.9	2.0	-3.92	-2.37
H-1953N	2/20/2025 2:26:52 PM	2.824	3.001	20.9	21.5	-3.64	-3.99
H-1953S	2/3/2025 3:58:08 PM	-0.014	-0.010	0.0	0.0	-6.95	
H-1953S	2/20/2025 2:54:27 PM	2.302	2.297	19.0	19.0	-6.42	-6.07
H-1954C	2/8/2025 10:35:21 AM	0.586	0.322	9.8	7.3	-9.07	
H-1954C	2/26/2025 8:56:32 AM	0.291	0.160	6.9	5.2	-7.83	
H-1954N	2/4/2025 9:21:54 AM	0.139	0.142	10.9	11.0	-11.83	-12.42
H-1954N	2/4/2025 9:22:44 AM	0.147	0.143	11.2	11.0	-12.50	-11.95
H-1954S	2/3/2025 4:10:03 PM	0.018	0.012	1.0	0.8	-8.17	
H-1954S	2/3/2025 4:11:11 PM	0.018	0.014	0.9	0.9	-8.04	
H-1954S	2/22/2025 3:29:22 PM	1.224	1.190	7.8	7.7	-4.56	-4.44
H-1954S	2/22/2025 3:30:33 PM	1.261	1.263	7.9	7.9	-4.48	-4.62
H-1955C	2/8/2025 10:46:25 AM	0.238	0.223	13.8	13.4	-8.07	-7.79
H-1955N	2/6/2025 9:14:25 AM	1.062	0.375	13.2	7.9	-7.19	
H-1956B	2/3/2025 2:51:44 PM	0.226	0.137	9.9	7.7	-9.37	
H-1956N	2/6/2025 9:40:01 AM	3.042	0.142	22.0	4.8	-7.31	
H-1956S	2/6/2025 8:42:39 AM	9.526	9.559	21.4	21.5	-10.75	-10.35
H-1957B	2/6/2025 8:18:19 AM	1.377	1.560	15.1	16.1	-10.89	-10.99
H-1957N	2/6/2025 9:48:17 AM	0.402	0.715	8.2	10.9	-8.05	
H-1957S	2/6/2025 9:05:41 AM	1.229	1.320	7.6	7.9	-11.35	-11.49
H-1958C	2/6/2025 9:35:44 AM	0.711	0.714	10.5	10.5	-10.05	-10.07

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
H-1958N	2/6/2025 10:28:18 AM	0.012	0.179	3.2	12.5	-9.20	
H-1958S	2/18/2025 11:48:11 AM	0.943	0.942	12.4	12.3	-3.07	
H-1962N	2/4/2025 3:19:41 PM	0.660	0.469	22.0	18.6	-1.14	-1.27
H-1962N	2/4/2025 3:20:16 PM	0.651	0.546	21.9	20.0	-1.58	-1.64
H-1962N	2/20/2025 10:55:21 AM	0.014	0.007	3.2	2.3	-2.46	-3.03
H-1962N	2/20/2025 10:56:36 AM	0.010	0.008	2.7	2.4	-2.96	-2.94
H-1963N	2/11/2025 2:22:29 PM	1.184	1.184	28.5	28.5	-0.10	
H-1963N	2/11/2025 2:24:02 PM	1.191	1.192	28.6	28.6	-0.52	
H-1963N	2/25/2025 11:10:03 AM	0.003	0.031	1.5	4.9	-3.15	-3.41
H-1963N	2/25/2025 11:10:50 AM	0.041	0.046	5.6	5.9	-2.76	-3.17
H-1964S	2/1/2025 2:58:07 PM	0.064	0.054	3.2	2.9	-4.26	-4.08
H-1964S	2/21/2025 9:07:37 AM	0.040	0.605	2.5	9.3	-0.70	
H-1964S	2/21/2025 9:09:14 AM	-0.177	-0.038	0.0	0.0	-1.28	
H-1965S	2/3/2025 11:06:40 AM	0.971	0.978	21.2	21.2	-2.39	
H-1965S	2/20/2025 2:31:49 PM	0.046	0.005	4.4	1.4	-2.68	-2.81
H-1966N	2/4/2025 3:15:04 PM	-0.011	-0.010	0.0	0.0	-0.14	
H-1966N	2/4/2025 3:16:29 PM	-0.012	-0.011	0.0	0.0	-0.17	
H-1966N	2/21/2025 2:43:24 PM	0.070	0.019	5.7	3.0	0.61	0.63
H-1966N	2/21/2025 2:43:45 PM	0.062	0.065	5.4	5.5	0.65	0.63
H-1967E	2/24/2025 1:55:39 PM	0.093	0.092	8.6	8.6	-6.96	-6.85
H-1967W	2/8/2025 2:58:03 PM	0.003	0.003	1.6	1.6	-11.77	-11.64
H-2050E	2/4/2025 12:29:10 PM	0.105	0.201			-4.89	-4.92
H-2050W	2/8/2025 10:00:58 AM	0.009	0.006	1.9	1.5	0.78	0.91
H-2050W	2/8/2025 10:02:05 AM	0.007	0.010	1.7	2.0	0.79	0.84
H-2051W	2/11/2025 11:09:42 AM	0.402	0.434	8.3	8.6	7.63	7.63
H-2051W	2/11/2025 11:11:07 AM	0.263	0.258	6.7	6.6	7.55	7.44
H-2053E	2/8/2025 3:01:04 PM	4.554	3.810	58.7	53.7	-9.53	-9.48
H-2053W	2/11/2025 11:26:56 AM	0.707	0.416	25.8	19.8	-0.46	
H-2055E	2/2/2025 5:05:11 PM	0.039	0.048	2.6	2.8	-12.79	
H-2055E	2/8/2025 10:20:19 AM	0.034	0.031	2.3	2.2	-14.58	-14.65
H-2055E	2/18/2025 3:50:36 PM	-0.140	-0.128	0.0	0.0	-7.52	
H-2056B	2/7/2025 11:44:05 AM	0.968	1.415	6.9	8.4	-10.89	-10.38

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
H-2056W	2/11/2025 11:12:35 AM	2.735	2.778	49.5	49.9	2.77	
H-2056W	2/11/2025 11:13:10 AM	1.337	3.120	34.1	52.8	2.70	
H-2057E	2/8/2025 2:52:11 PM	4.342	4.564	14.2	14.5	-11.08	-11.40
H-2057W	2/11/2025 11:19:52 AM	2.605	2.643	46.4	46.8	0.36	0.34
H-2057W	2/11/2025 11:20:44 AM	2.540	2.553	45.8	46.0	0.35	0.34
H-2058E	2/6/2025 2:07:01 PM	7.850	5.202	57.9	47.2	-10.73	-9.21
H-2058E	2/6/2025 2:09:56 PM	5.483	5.532	48.5	48.7	-10.63	-10.71
H-2058W	2/11/2025 11:08:08 AM	1.948	1.952	41.8	41.9	1.38	
H-2058W	2/11/2025 11:09:19 AM	2.040	2.041	42.8	42.8	1.88	
H-2059E	2/27/2025 10:57:18 AM	-7.779	-7.892	0.0	0.0	-8.54	
H-2059W	2/26/2025 2:13:34 PM	2.646	2.701	33.7	34.0	-3.43	-3.45
H-2160E	2/24/2025 12:33:14 PM	0.137	0.145	10.3	10.6	-5.29	-5.26
H-2160E	2/27/2025 11:44:43 AM	3.273	4.018	50.1	55.5	-5.92	-5.64
H-2161E	2/24/2025 12:57:34 PM	1.618	1.588	35.3	35.0	-8.54	-8.70
H-2162A	2/26/2025 9:57:47 AM	0.003	0.011	0.4	0.7	-4.83	
H-2162B	2/15/2025 3:04:16 PM	-0.107	-1.119	0.0	0.0	-2.33	
H-2163W	2/1/2025 10:55:18 AM	4.485	4.697	26.8	27.4	-5.23	
H-2163W	2/28/2025 10:58:16 AM	2.323	2.603	19.2	20.3	-3.95	-3.61
H-2164E	2/8/2025 10:33:18 AM	2.230	2.230	18.7	18.7	-14.21	-14.22
H-2164E	2/26/2025 2:59:45 PM	0.932	0.559	12.1	9.4	-2.44	-2.53
H-2165E	2/19/2025 9:52:05 AM	0.283	-0.226	6.7	0.0	-5.97	
H-2165W	2/1/2025 11:22:08 AM	-0.118	-0.117	0.0	0.0	-1.79	
H-2165W	2/6/2025 9:20:00 AM						
H-2165W	2/19/2025 8:45:39 AM	0.039	0.012	1.4	0.8	-1.05	-1.01
H-2166C	2/8/2025 10:48:16 AM	0.090	0.029	3.9	2.2	-10.09	
H-2166C	2/18/2025 9:18:21 AM	0.263	0.384	6.6	7.9	-2.37	-2.28
H-2166E	2/6/2025 9:23:15 AM	10.948	10.891	41.0	40.9	-9.95	-9.92
H-2167A	2/4/2025 3:05:27 PM	1.558	2.013	35.4	40.3	-9.48	
H-2167A	2/22/2025 3:10:05 PM	0.912	0.740	26.8	24.2	-6.15	-5.66

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
H-2167E	2/6/2025 9:52:25 AM	0.047	0.028	0.7	0.5	-11.27	-11.07
H-2167W	2/1/2025 2:43:31 PM	-0.079	1.422	0.0	14.8	-3.25	
H-2167W	2/21/2025 10:52:31 AM	0.136	0.104	4.5	3.9	-0.72	
H-2167W	2/21/2025 10:53:31 AM	0.154	0.148	4.8	4.7	-0.95	
H-2168A	2/3/2025 3:40:25 PM	-0.724	-0.628	0.0	0.0	-0.93	
H-2168A	2/20/2025 3:09:17 PM	0.057	0.071	0.5	0.5	0.30	0.28
H-2168A	2/20/2025 3:09:39 PM	0.038	0.070	0.4	0.5	0.29	0.29
H-2168C	2/3/2025 2:55:42 PM	0.016	0.009	3.8	2.8	-9.07	
H-2168E	2/23/2025 3:35:43 PM	0.112	0.117	4.0	4.1	-5.81	
H-2169C	2/3/2025 2:46:33 PM	0.309	0.315	16.3	16.5	-9.90	
H-2169E	2/6/2025 8:22:36 AM	0.153	0.158	11.1	11.3	-12.36	-12.38
H-2170N	2/18/2025 4:16:46 PM	0.844	0.525	11.9	9.4	-6.86	
H-2170S	2/6/2025 2:01:57 PM	2.133	1.922	18.9	16.7	-15.13	
H-2171A	2/8/2025 3:10:11 PM	-0.157	0.058	0.0	3.2	-1.55	
H-2171B	2/8/2025 3:21:16 PM	1.315	1.190	14.5	13.8	-2.02	-1.85
H-2171S	2/18/2025 4:14:09 PM	2.547	2.752	20.4	21.2	-4.89	
H-2272W	2/1/2025 11:08:59 AM	3.977	3.225	57.0	51.3	-5.41	
H-2272W	2/26/2025 9:31:23 AM	3.105	3.172	50.1	50.6	-4.56	
H-2273W	2/2/2025 11:08:46 AM	0.092	0.158	3.7	4.9	-1.31	
H-2273W	2/12/2025 9:25:00 AM						
H-2273W	2/19/2025 2:36:22 PM	0.433	0.289	8.2	6.7	0.01	0.01
H-2273W	2/19/2025 3:00:25 PM	0.370	0.425	7.6	8.1	0.05	0.01
H-2274B	2/11/2025 11:09:24 AM	-0.025	0.138	0.0	4.8	-0.07	
H-2274B	2/16/2025 3:57:07 PM	-2.256	-2.252	0.0	0.0	-2.51	
H-2274E	2/18/2025 3:39:11 PM	-0.041	-0.021	0.0	0.0	-8.94	
H-2274W	2/2/2025 10:22:35 AM	-0.075	0.095	0.0	6.3	-1.61	
H-2274W	2/20/2025 11:43:01 AM	0.471	0.457	18.9	18.6	-1.11	-1.23
H-2275E	2/6/2025 10:54:50 AM	2.410	2.501	19.4	19.8	-9.85	-9.78
H-2275W	2/2/2025 2:48:05 PM	3.608	4.089	22.7	24.2	-5.29	
H-2275W	2/21/2025 4:34:50 PM	0.152	2.146	4.6	17.5	-3.54	
H-2276B	2/4/2025 11:18:47 AM	1.161	-0.105	23.1	0.0	-8.04	
H-2276B	2/18/2025 3:08:11 PM	0.154	0.150	8.6	8.5	-4.05	
H-2276E	2/16/2025 2:46:34 PM	-0.514	-0.536	0.0	0.0	-3.38	
H-2276W	2/3/2025 10:41:56 AM	-0.039	-0.035	0.0	0.0	-4.73	
H-2276W	2/21/2025 4:20:29 PM	-0.073	-0.065	0.0	0.0	-2.21	
H-2277B	2/8/2025 3:42:49 PM	2.493	1.328	20.3	14.8	-4.02	
H-2277B	2/19/2025 3:13:55 PM	0.732	0.976	11.1	12.8	-2.21	
H-23 (EXP-23)	2/8/2025 3:14:56 PM	1.164	0.721	23.8	18.7	-7.73	-7.68

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H-23 (EXP-23)	2/8/2025 3:15:29 PM	0.758	0.812	19.1	19.8	-7.79	-7.73
H-2301E	2/3/2025 1:11:19 PM	0.585	0.594	14.9	15.0	-7.90	-8.12
H-2301E	2/6/2025 1:03:51 PM	1.279	1.150	13.9	13.2	-8.76	-8.67
H-2302C	2/4/2025 1:36:55 PM	0.651	0.813	5.6	6.3	-6.66	-6.59
H-2302E	2/3/2025 1:00:01 PM	0.837	0.853	36.6	37.0	-3.73	-4.32
H-2303E	2/6/2025 12:44:22 PM	0.740	0.554	18.2	15.7	-5.04	-4.62
H-2303E	2/6/2025 1:21:54 PM	0.595	0.675	16.3	17.3	-3.76	-3.61
H-2303N	2/4/2025 1:28:48 PM	1.425	1.428	25.2	25.3	-9.36	-9.37
H-2303S	2/26/2025 1:37:12 PM	0.002	0.011	1.4	3.1	1.35	1.41
H-2303S	2/26/2025 1:38:22 PM	0.009	0.009	2.7	2.7	1.50	1.50
H-2304S	2/3/2025 1:26:03 PM	2.319	2.346	19.0	19.1	-6.05	-6.18
H-2305N	2/4/2025 1:20:46 PM	0.831	0.809	2.9	2.9	-9.30	-9.01
H-2305S	2/3/2025 1:41:57 PM	4.137	4.215	14.0	14.1	-7.14	-7.28
H-2305S	2/3/2025 1:46:19 PM	1.896	1.234	17.3	13.9	-7.43	-7.03
H-2306N	2/26/2025 12:14:43 PM	0.664	0.664	22.9	22.9	-6.94	-6.94
H-2306S	2/3/2025 2:08:14 PM	3.049	2.930	36.2	35.5	-6.52	-6.20
H-2309S	2/4/2025 1:49:58 PM	3.740	3.882	53.9	54.9	-6.68	-7.24
H-2402N	2/6/2025 11:18:33 AM	0.208	0.429	3.2	4.5	-5.06	
H-2402N	2/27/2025 9:29:50 AM	0.252	0.438	3.6	4.7	-1.98	
H-2402N	2/27/2025 9:31:12 AM	0.393	0.401	4.5	4.5	-1.98	
H-2402S	2/27/2025 12:47:47 PM	0.742	0.742	24.4	24.4	-4.28	-4.28
H-2403N	2/6/2025 11:24:47 AM	2.250	2.272	10.5	10.6	-3.19	
H-2404N	2/6/2025 11:31:48 AM	-0.508	-1.485	0.0	0.0	-3.92	
H-2404S	2/27/2025 9:44:18 AM	0.683	0.680	5.9	5.9	-2.38	
H-2404S	2/27/2025 12:34:52 PM	0.918	0.961	27.1	27.7	-4.59	-4.52
H-2405N	2/27/2025 10:01:13 AM	0.031	0.045	1.3	1.5	0.26	
H-2405N	2/27/2025 10:02:10 AM	0.041	0.047	1.5	1.6	0.37	
H-2405N	2/28/2025 1:01:14 PM	0.005	0.008	2.1	2.6	0.75	0.71
H-2405N	2/28/2025 1:03:09 PM	0.017	0.009	3.8	2.7	0.74	0.70
H-29	2/18/2025 4:24:40 PM	1.516	0.545	8.2	4.9	-7.33	

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
H-31	2/8/2025 2:58:50 PM	1.049	1.300	7.4	8.2	-7.09	
H-72	2/18/2025 4:48:00 PM	0.097	0.028	8.9	4.8	-1.28	
H-74	2/6/2025 2:12:03 PM	0.247	0.254	11.0	11.1	0.86	0.99
H-74	2/6/2025 2:12:37 PM	0.346	0.296	13.0	12.0	0.67	0.67
H-79	2/23/2025 2:59:04 PM	-0.059	-0.020	0.0	0.0	-6.05	
P-02R	2/6/2025 1:26:37 PM	0.249	0.245	6.5	6.5	-19.00	-17.78
P-03R	2/6/2025 1:29:26 PM	1.592	1.554	3.9	3.9	-20.47	-19.72
P-04	2/6/2025 12:58:16 PM	0.365	0.328			-0.48	-0.41
P-05	2/6/2025 1:02:23 PM	0.681	0.672			-0.79	-0.70
P-06R	2/6/2025 1:06:51 PM	0.792	0.676	2.7	2.5	-7.38	-7.61
P-07R	2/6/2025 1:38:24 PM	5.481	5.705	7.3	7.5	-19.80	-19.12
P-08R	2/6/2025 1:23:05 PM	16.965	15.866	50.9	49.4	-17.53	-16.45
P-09	2/6/2025 1:19:18 PM	0.983	0.926			-0.98	-0.99
P-10	2/6/2025 1:16:43 PM	0.400	0.387	2.0	1.9	-4.14	-3.82
P-11	2/6/2025 1:11:57 PM	0.000	0.033			-4.48	-3.98
P-11	2/6/2025 1:13:38 PM	0.044	0.040			-4.24	-4.41
P-12	2/18/2025 11:58:22 AM	0.291	0.002	3.8	0.3	-1.34	-0.77
P-13	2/18/2025 11:50:52 AM	0.216	0.239	3.3	3.5	-4.11	-3.52
P-14	2/5/2025 8:31:21 AM	0.788	0.776			-5.42	-5.14
P-15R	2/5/2025 8:36:07 AM	0.464	0.146	2.2	1.2	-3.87	-4.29
P-16	2/5/2025 8:50:52 AM	0.617	0.545			-4.06	-3.87
P-17	2/5/2025 8:56:16 AM	1.226	1.218			-1.06	-1.08
P-18RD	2/5/2025 9:11:37 AM	0.605	0.436	2.5	2.1	-2.69	-2.46
P-18RS	2/5/2025 9:08:33 AM	0.690	0.895	2.6	3.0	-2.54	-2.30
P-19	2/18/2025 1:07:19 PM	0.093	0.245	4.0	6.4	-0.56	-0.76
P-20R	2/5/2025 9:19:24 AM	0.098	0.000	1.0	0.1	-2.10	-2.14
P-21	2/5/2025 9:31:00 AM	1.677	1.618			-1.50	-1.47
P-21RD	2/5/2025 9:43:12 AM	0.387	0.200	8.1	5.8	-1.33	-1.30
P-21RS	2/5/2025 9:40:51 AM	0.338	0.032	7.4	2.3	-1.30	-1.40
P-22RD	2/5/2025 9:51:37 AM	0.581	0.440	9.7	8.5	-8.19	-8.39

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
P-22RS	2/5/2025 9:48:38 AM	3.477	3.363	5.7	5.6	-8.41	-8.17
P-23	2/5/2025 9:35:43 AM	0.708	0.556			-1.30	-1.42
P-24	2/5/2025 9:58:46 AM	6.906	6.895	8.2	8.2	-8.48	-8.39
P-26	2/5/2025 10:22:26 AM	4.030	2.433			-3.73	-2.36
P-27	2/5/2025 10:31:10 AM	1.391	1.225			-1.24	-1.01
P-28	2/5/2025 10:41:46 AM	7.738	7.677			-7.45	-7.43
P-29R	2/5/2025 10:49:47 AM	0.432	0.367	8.4	7.8	-7.87	-7.70
P-30R	2/5/2025 10:58:15 AM	0.492	0.422	5.0	4.6	-7.68	-7.65
P-32R1	2/5/2025 11:07:39 AM	7.736	7.756			-7.55	-7.51
P-32R2	2/5/2025 11:11:31 AM	0.288	0.274	3.8	3.7	-7.20	-7.09
P-33	2/19/2025 11:38:58 AM	0.308	0.450			-7.27	-7.39
P-36	2/18/2025 4:04:27 PM	5.313	5.068			-6.31	-6.20
P-37	2/18/2025 3:30:37 PM	1.214	0.606	2.2	1.6	-6.14	-6.16
P-38RD	2/19/2025 2:47:15 PM	0.268	1.370	14.5	32.8	-4.22	-4.33
P-38RD	2/19/2025 2:48:48 PM	1.259	1.665	14.2	16.3	-4.28	-4.72
P-38RS	2/19/2025 2:35:03 PM	0.051	0.214	3.0	6.1	-4.20	-4.35
P-38RS	2/19/2025 2:37:53 PM	0.205	0.205	3.2	3.2	-4.24	-4.24
P-39	2/19/2025 3:01:55 PM	0.005	0.067	0.5	1.8	-6.71	-6.66
P-41	2/19/2025 3:17:24 PM	0.275	1.208	3.7	7.7	-6.93	-6.59
P-41	2/19/2025 3:19:41 PM	1.196	1.399	3.4	3.6	-6.63	-6.87
P-42R	2/20/2025 10:34:48 AM	0.876	0.905	2.9	2.9	-8.35	-8.05
P-43	2/20/2025 10:45:40 AM	0.813	0.704			-7.92	-8.34
P-44RD	2/20/2025 11:13:29 AM	0.123	0.373	10.0	17.4	-8.23	-8.58
P-44RD	2/20/2025 11:21:36 AM	0.261	0.233	1.6	1.5	-8.46	-7.41
P-44RS	2/20/2025 11:03:19 AM	6.728	5.885	7.9	7.4	-8.78	-8.57
P-45RD	2/20/2025 1:55:06 PM	0.007	0.010	1.1	1.3	-6.85	-6.92
P-45RS	2/20/2025 1:40:33 PM	7.218	7.009	8.2	8.0	-7.12	-7.06

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
P-46RD	2/20/2025 2:20:05 PM	0.122	0.088	2.5	2.1	-7.12	-6.69
P-46RS	2/21/2025 12:55:05 PM	0.140	0.136	4.7	4.7	-4.44	-4.40
P-47	2/21/2025 1:01:52 PM	0.420	0.421			-0.38	-0.37
P-48	2/21/2025 1:06:52 PM	0.218	0.221	1.4	1.4	-4.64	-4.68
P-49RD	2/18/2025 1:59:51 PM	0.563	0.563	9.4	9.4	-7.69	-7.66
P-49RS	2/18/2025 1:49:27 PM	0.658	0.642	17.0	16.7	-6.98	-7.83
P-52	2/6/2025 2:05:24 PM	0.134	0.127			-11.43	-12.14
P-53	2/6/2025 2:02:31 PM	2.683	2.697			-13.59	-13.67
P-54	2/6/2025 1:59:31 PM	1.039	0.860			-1.01	-0.99
P-55	2/6/2025 1:43:50 PM	0.799	0.783			-0.79	-0.74
P-56	2/6/2025 1:53:55 PM	0.324	0.340			-19.83	-18.47
P-57	2/6/2025 1:47:30 PM	10.133	7.772	90.0	79.3	-19.21	-19.55
P-57	2/6/2025 1:51:25 PM	11.030	11.612	93.2	95.4	-18.13	-19.71
P-60R	2/18/2025 2:52:38 PM	0.010	0.006	0.7	0.6	-4.87	-5.72
P-61	2/18/2025 3:07:38 PM	3.749	0.096	24.9	4.0	-4.69	-6.70
P-61	2/18/2025 3:10:34 PM	0.085	0.098	0.9	1.0	-5.96	-6.96
P-65	2/18/2025 3:43:51 PM	0.024	0.572	1.1	5.4	-6.28	-6.35
P-65	2/18/2025 3:45:24 PM	0.623	0.647	1.6	1.6	-6.33	-6.48
P-71	2/21/2025 1:14:12 PM	1.689	1.616			-1.70	-1.67
P-75	2/18/2025 2:33:40 PM	0.278	1.023	11.2	21.5	-3.92	-4.00
P-75	2/18/2025 2:36:10 PM	0.878	0.895	12.0	12.2	-3.92	-3.94
P-76	2/18/2025 4:38:23 PM	0.332	0.339	4.2	4.2	-6.01	-6.43
P-79	2/18/2025 12:46:24 PM	0.000	0.000			0.29	0.32
P-79	2/18/2025 12:47:22 PM	0.000	0.000			0.32	0.30
SC-2000E	2/24/2025 12:25:21 PM	1.505	1.421	8.5	8.2	-5.21	-5.18
SC-2001W	2/11/2025 11:27:07 AM	1.399	1.398	36.1	36.1	-1.04	-1.03
SC-2001W	2/11/2025 11:31:00 AM	1.264	1.224	34.4	34.2	-1.01	-1.01
SW-10	2/6/2025 9:23:13 AM	0.204	0.204	6.0	6.0	-3.83	-3.88
SW-115	2/11/2025 3:49:44 PM	-0.192	-0.120	0.0	0.0	-2.45	
SW-1445	2/23/2025 4:21:54 PM	-0.036	0.006	0.0	0.6	-0.08	
SW-1445	2/23/2025 4:23:46 PM	-0.015	0.006	0.0	0.6	-0.47	
SW-1455	2/23/2025 4:24:58 PM	0.424	0.387	4.7	4.5	0.11	0.11

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
SW-1455	2/23/2025 4:26:40 PM	0.481	0.360	5.0	4.3	0.10	0.11
SW-154	2/22/2025 2:01:23 PM	3.751	3.750	0.0	0.0		
SW-17-135	2/23/2025 4:26:55 PM	0.003	0.008	0.8	1.2	-0.18	
SW-187	2/6/2025 7:42:33 AM	0.187	0.177	28.9	28.1	-4.71	-4.71
SW-1930	2/3/2025 9:28:42 AM	0.935	0.030	2.0	0.4	-2.35	-2.15
SW-1930	2/3/2025 9:29:51 AM	0.036	0.033	0.4	0.4	-2.20	-2.20
SW-1930	2/4/2025 9:45:09 AM	0.096	0.107	4.1	4.3	-2.13	-2.23
SW-1930	2/6/2025 8:36:13 AM	0.104	0.068	4.3	3.4	-2.46	-2.45
SW-1930	2/7/2025 8:45:32 AM	0.461	0.411	45.4	42.8	-1.68	-1.68
SW-1930	2/10/2025 8:20:05 AM	0.078	0.072	3.7	3.6	0.62	0.63
SW-1930	2/11/2025 9:54:04 AM	0.049	0.049	2.9	2.9	0.36	0.36
SW-1930	2/12/2025 9:53:56 AM	0.057	0.033	3.2	2.4	-0.33	-0.33
SW-1930	2/13/2025 10:31:33 AM	0.073	0.066	3.6	3.4	-0.68	-0.67
SW-1930	2/18/2025 8:34:12 AM	0.013	0.013	1.5	1.5	0.13	0.13
SW-1930	2/19/2025 8:35:00 AM	0.008	0.011	6.0	6.9	-2.01	-2.01
SW-1930	2/20/2025 8:31:39 AM	1.361	1.273	77.6	75.1	-1.50	-1.50
SW-1930	2/21/2025 8:40:01 AM	0.116	0.115	4.5	4.5	-1.24	-1.26
SW-1930	2/24/2025 9:43:07 AM	0.035	0.034	2.4	2.4	-0.35	-0.35
SW-1930	2/25/2025 8:33:04 AM	0.002	0.008	3.2	5.8	-2.02	-2.02
SW-1930	2/26/2025 8:23:28 AM	0.033	0.028	2.4	2.2	-2.36	-2.35
SW-1930	2/27/2025 9:41:26 AM	0.024	0.024	2.0	2.0	0.01	0.01
SW-1930	2/28/2025 8:22:35 AM	0.004	0.009	0.8	1.3	-2.37	-2.36
SW-20	2/6/2025 1:33:22 PM	5.671	5.769	7.5	7.5	-19.61	-19.83
SW-20	2/6/2025 1:34:18 PM	5.843	5.853	7.6	7.6	-19.23	-19.66
SW-25	2/3/2025 9:39:51 AM	0.847	0.904	1.9	1.9	-4.02	-4.22
SW-25	2/4/2025 9:54:36 AM	1.040	0.884	2.1	1.9	-4.72	-4.48
SW-25	2/6/2025 8:44:10 AM	0.190	0.156	0.9	0.8	-4.60	-4.54
SW-25	2/7/2025 8:39:03 AM	0.313	0.276	37.4	35.1	-4.58	-4.52
SW-25	2/10/2025 8:12:56 AM	0.006	0.004	0.2	0.1	-0.66	-0.51
SW-25	2/11/2025 9:58:57 AM	0.020	0.022	0.3	0.3	-0.25	-0.26
SW-25	2/12/2025 10:02:24 AM	0.125	0.163	0.7	0.8	-1.27	-1.34
SW-25	2/13/2025 10:23:39 AM	0.024	0.031	2.1	2.3	-1.87	-2.02
SW-25	2/18/2025 9:15:57 AM	0.064	0.057	0.5	0.5	-0.93	-0.96

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
SW-25	2/19/2025 8:42:51 AM	0.001	0.003	2.5	3.7	-3.45	-3.61
SW-25	2/20/2025 8:34:53 AM	2.606	2.377	107.3	102.5	-3.05	-3.10
SW-25	2/21/2025 8:42:16 AM	0.258	0.233	6.7	6.4	-2.58	-2.61
SW-25	2/24/2025 9:36:22 AM	0.063	0.048	3.3	2.9	-1.51	-1.37
SW-25	2/25/2025 8:41:12 AM	0.033	0.019	12.2	9.1	-3.42	-3.37
SW-25	2/26/2025 8:26:07 AM	0.221	0.224	0.9	1.0	-4.13	-4.06
SW-25	2/27/2025 9:34:14 AM	0.002	0.003	0.6	0.7	-1.56	-1.47
SW-25	2/28/2025 8:25:44 AM	0.015	0.019	1.6	1.8	-4.21	-4.20
SW-30	2/3/2025 9:53:08 AM	0.062	0.055	7.2	6.8	-4.61	-4.80
SW-30	2/4/2025 10:04:25 AM	0.267	0.267	14.9	14.9	-4.49	-4.49
SW-30	2/6/2025 8:57:39 AM	0.197	0.212	13.0	13.5	-4.45	-4.42
SW-30	2/7/2025 9:01:00 AM	0.935	0.922	64.5	64.0	-4.48	-4.48
SW-30	2/10/2025 8:26:15 AM	0.034	0.035	5.5	5.6	-0.07	-0.06
SW-30	2/11/2025 10:18:28 AM	0.022	0.016	4.3	3.7	-0.77	-0.48
SW-30	2/12/2025 9:34:25 AM	0.022	0.001	4.4	1.0	-1.00	-1.13
SW-30	2/13/2025 10:07:36 AM	0.125	0.124	10.4	10.3	-1.69	-1.69
SW-30	2/18/2025 9:29:05 AM	0.045	0.045	6.2	6.1	-0.66	-0.66
SW-30	2/19/2025 9:06:02 AM	0.004	0.003	4.3	3.6	-3.33	-3.36
SW-30	2/20/2025 9:06:04 AM	3.409	3.260	121.7	119.0	-3.89	-4.00
SW-30	2/21/2025 9:11:31 AM	0.276	0.282	15.3	15.4	-2.22	-2.29
SW-30	2/24/2025 9:27:48 AM	0.035	0.037	5.4	5.5	-2.89	-2.92
SW-30	2/25/2025 10:14:50 AM	0.020	0.006	9.1	5.1	-3.30	-3.23
SW-30	2/26/2025 8:35:09 AM	0.043	0.042	6.0	5.9	-4.05	-4.20
SW-30	2/27/2025 9:22:02 AM	0.028	0.025	11.0	10.5	-1.36	-1.35
SW-30	2/28/2025 8:35:46 AM	0.024	0.013	4.4	3.3	-4.06	-4.06
SW-32	2/3/2025 10:00:16 AM	4.331	4.328			-4.55	-4.56
SW-32	2/4/2025 10:26:07 AM	3.690	3.690			-4.09	-4.09
SW-32	2/6/2025 9:06:02 AM	3.999	4.020			-4.49	-4.66
SW-32	2/7/2025 9:04:12 AM	3.957	3.969			-4.39	-4.50
SW-32	2/10/2025 8:32:31 AM	0.209	0.290			-0.51	-0.44
SW-32	2/11/2025 10:14:24 AM	0.767	0.717			-0.86	-0.76
SW-32	2/12/2025 9:38:33 AM	1.055	1.065			-1.12	-1.12
SW-32	2/13/2025 10:10:45 AM	1.699	1.735			-1.69	-1.68

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
SW-32	2/18/2025 9:35:17 AM	0.671	0.701			-0.58	-0.56
SW-32	2/19/2025 9:10:33 AM	3.314	3.282			-3.36	-3.32
SW-32	2/20/2025 9:12:48 AM	3.848	3.959			-3.71	-3.86
SW-32	2/21/2025 9:17:09 AM	1.738	1.517			-1.43	-1.26
SW-32	2/24/2025 9:21:22 AM	2.451	2.501			-2.54	-2.59
SW-32	2/25/2025 10:03:47 AM	3.405	3.345			-3.44	-3.47
SW-32	2/26/2025 8:37:48 AM	3.935	3.992			0.00	0.00
SW-32	2/27/2025 9:13:41 AM	2.782	2.784			-2.69	-2.50
SW-32	2/28/2025 8:38:29 AM	4.086	4.114			-4.00	-4.08
SW-64	2/3/2025 9:48:08 AM	0.063	0.063	1.8	1.8	-4.30	-4.56
SW-64	2/4/2025 10:00:29 AM	0.291	0.321	3.8	4.0	-4.60	-4.42
SW-64	2/6/2025 8:55:09 AM	0.165	0.166	11.9	11.9	-4.51	-4.72
SW-64	2/7/2025 8:57:42 AM	0.902	0.872	63.4	62.3	-4.52	-4.41
SW-64	2/10/2025 8:29:05 AM	0.017	0.001	3.9	1.1	-0.08	-0.08
SW-64	2/11/2025 10:22:46 AM	0.013	0.011	3.3	3.0	-0.36	-0.42
SW-64	2/12/2025 9:29:16 AM	0.005	0.004	2.0	2.0	-0.99	-0.97
SW-64	2/13/2025 10:04:51 AM	0.037	0.035	5.7	5.5	-1.68	-1.70
SW-64	2/18/2025 9:26:24 AM	0.007	0.007	2.4	2.5	-0.68	-0.66
SW-64	2/19/2025 9:02:29 AM	0.013	0.017	7.6	8.6	-3.36	-3.61
SW-64	2/20/2025 9:02:38 AM	3.164	3.072	117.4	115.6	-3.85	-3.67
SW-64	2/21/2025 9:07:13 AM	0.299	0.301	15.9	15.9	-2.28	-2.27
SW-64	2/24/2025 9:30:12 AM	0.002	0.004	1.4	1.7	-2.68	-2.68
SW-64	2/25/2025 10:11:22 AM	0.002	0.017	2.8	8.4	-3.20	-3.19
SW-64	2/26/2025 8:33:15 AM	0.172	0.181	11.9	12.2	-4.14	-4.01
SW-64	2/27/2025 9:26:10 AM	0.007	0.007	2.5	2.4	-1.35	-1.35
SW-64	2/28/2025 8:33:25 AM	0.010	0.001	2.9	0.9	-4.18	-4.05
SW-65	2/11/2025 3:52:43 PM	-0.267	-0.351	0.0	0.0	-2.29	
SW-66	2/22/2025 2:03:03 PM	3.756	3.790	0.0	0.0		
SW-68	2/3/2025 10:02:59 AM	0.059	0.059	7.0	7.0	-4.46	-4.48
SW-68	2/4/2025 10:48:38 AM	0.205	0.205	13.1	13.1	-4.39	-4.39
SW-68	2/6/2025 9:02:40 AM	0.179	0.192	12.4	12.8	-4.32	-4.38
SW-68	2/7/2025 9:07:00 AM	1.041	0.993	67.9	66.3	-4.46	-4.51
SW-68	2/10/2025 8:34:38 AM	0.027	0.051	4.8	6.6	-0.08	-0.08

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
SW-68	2/11/2025 10:10:16 AM	0.069	0.064	7.6	7.3	-0.87	-0.87
SW-68	2/12/2025 9:42:41 AM	0.007	0.007	2.4	2.4	-1.34	-1.34
SW-68	2/13/2025 10:13:11 AM	0.104	0.102	9.4	9.4	-1.68	-1.69
SW-68	2/18/2025 9:32:06 AM	0.006	0.006	2.2	2.2	-0.69	-0.66
SW-68	2/19/2025 9:13:16 AM	0.005	0.005	4.9	4.5	-3.36	-3.46
SW-68	2/20/2025 9:16:10 AM	3.526	3.435	123.7	122.1	-3.83	-3.77
SW-68	2/21/2025 9:20:35 AM	0.135	0.124	10.7	10.2	-0.59	-0.48
SW-68	2/24/2025 9:23:22 AM	0.042	0.043	5.9	6.0	-2.35	-2.29
SW-68	2/25/2025 10:07:00 AM	0.003	0.023	3.4	9.8	-3.46	-3.53
SW-68	2/26/2025 8:39:28 AM	0.110	0.147	9.5	11.0	-3.83	-3.94
SW-68	2/27/2025 9:17:03 AM	0.020	0.020	9.2	9.3	-2.00	-2.00
SW-68	2/28/2025 8:40:37 AM	0.001	0.002	0.7	1.1	-3.97	-3.99
SW-7	2/3/2025 9:35:07 AM	0.005	0.009	2.0	2.8	-4.22	-4.22
SW-7	2/4/2025 9:48:42 AM	0.061	0.062	7.2	7.2	-4.49	-4.56
SW-7	2/6/2025 8:47:36 AM	0.045	0.039	6.2	5.8	-4.44	-4.34
SW-7	2/7/2025 8:36:10 AM	0.272	0.271	38.1	38.1	-4.69	-4.58
SW-7	2/10/2025 8:16:08 AM	0.182	0.182	0.9	0.9	-0.22	-0.22
SW-7	2/11/2025 10:02:50 AM	0.013	0.010	0.2	0.2	-0.33	-0.34
SW-7	2/12/2025 9:57:04 AM	0.025	0.024	0.3	0.3	-1.34	-1.34
SW-7	2/13/2025 10:28:14 AM	0.058	0.069	3.2	3.5	-1.66	-1.68
SW-7	2/18/2025 8:38:34 AM	0.004	0.004	0.1	0.1	-1.34	-1.00
SW-7	2/19/2025 8:38:48 AM	0.045	0.047	15.6	16.0	-3.40	-3.42
SW-7	2/20/2025 8:37:06 AM	2.029	2.011	103.9	103.5	-3.18	-3.18
SW-7	2/21/2025 8:44:31 AM	0.211	0.201	6.0	5.9	-2.54	-2.57
SW-7	2/24/2025 9:39:40 AM	0.008	0.009	1.2	1.2	-1.55	-1.53
SW-7	2/25/2025 8:38:12 AM	0.027	0.028	12.1	12.3	-3.48	-3.48
SW-7	2/26/2025 8:28:10 AM	0.146	0.168	0.8	0.8	-4.23	-4.29
SW-7	2/27/2025 9:37:38 AM	0.025	0.027	2.1	2.1	-1.36	-1.42
SW-7	2/28/2025 8:28:04 AM	0.046	0.045	2.8	2.8	-4.31	-4.35
SW-70	2/6/2025 7:46:32 AM	0.203	0.201	29.7	29.6	-4.88	-4.83
SW-71	2/5/2025 10:10:35 AM	0.331	0.127	1.9	1.2	-8.25	-8.26
SW-72	2/19/2025 11:47:34 AM	0.047	0.047	0.7	0.7	-6.04	-6.04

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Point Name	Record Date	Init Diff Press [”H2O]	Adj Diff Press [”H2O]	Init Flow [scfm]	Adj Flow [scfm]	Sys Pressure [”H2O]	Adj Avail Press [”H2O]
SW-80	2/20/2025 10:22:00 AM	-0.004	0.038	0.0	2.6	-6.48	
SW-9	2/6/2025 8:19:16 AM	0.152	0.152	26.1	26.1	-5.07	-5.05
TC-1961C	2/8/2025 10:43:44 AM	0.100	0.124	6.7	7.4	-15.80	-15.99
TC-1961E	2/18/2025 10:38:40 AM	0.071	0.074	5.8	5.9	-3.17	
TC-2174	2/3/2025 2:20:00 PM						
TC-2174	2/3/2025 2:23:02 PM	0.724	0.023	22.8	4.0	-1.66	-0.79
TC-2174	2/3/2025 2:24:00 PM						
TC-2174	2/3/2025 2:24:32 PM	0.062	0.052	6.6	6.1	-0.77	-0.82
TC-2174	2/7/2025 2:25:54 PM	0.588	0.714	20.9	23.1	-1.18	-1.41
TC-2174	2/11/2025 9:45:00 AM						
TC-2174	2/18/2025 8:29:01 AM	1.019	1.001	27.1	26.9	0.67	0.58
TC-2174	2/18/2025 8:29:33 AM	0.916	1.019	25.7	27.1	0.52	0.64
TC-2174	2/18/2025 8:30:00 AM						
TC-2174	2/25/2025 10:28:17 AM	0.306	0.216	15.2	12.7	-0.29	-0.44
TC-2174	2/25/2025 10:29:56 AM	0.310	0.186	15.2	11.8	-0.11	-0.29
TC-2174	2/25/2025 11:00:00 AM						
TC-2383S	2/1/2025 12:08:57 PM	0.220	0.221	13.7	13.7	-1.01	-1.05
TC-2383S	2/1/2025 12:09:51 PM	0.385	0.374	17.9	17.7	-0.98	-0.97
TC-2383S	2/19/2025 9:35:24 AM	0.012	0.012	3.1	3.1	-1.29	-1.29
VL-02	2/19/2025 10:23:46 AM	-0.020	-0.020	0.0	0.0	-9.58	

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
A-01	2/12/2025 2:15:26 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4312190	-118.6437575	1170
A-01	2/19/2025 10:36:45 AM		34.4312597	-118.6438055	1178
A-02	2/19/2025 10:32:56 AM		34.4316687	-118.6433520	1138
A-03	2/19/2025 10:45:24 AM		34.4319847	-118.6428820	1161
A-04	2/19/2025 10:48:39 AM		34.4322422	-118.6422290	1178
A-05	2/19/2025 10:52:50 AM		34.4325470	-118.6416473	1158
B-01	2/20/2025 8:47:04 AM	Valve Adjustment:NSPS/EG CAIHigh O2Decreased Flow/VacuumSurging Liquid in Well (Watered In)	34.4341110	-118.6395915	1233
B-01	2/20/2025 8:49:49 AM		34.4341315	-118.6395690	1233
B-02R	2/20/2025 8:30:36 AM	Valve Adjustment:NSPS/EG CAIHigh O2Decreased Flow/VacuumSurging Liquid in Well (Watered In)	34.4341365	-118.6395470	1224
B-02R	2/20/2025 8:41:03 AM		34.4341245	-118.6395705	1235
B-03R	2/23/2025 2:40:11 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4345043	-118.6380373	1201
B-05	2/23/2025 2:38:37 PM		34.4344737	-118.6380120	1211
B-06	2/4/2025 4:26:14 PM	Valve Adjustment:High O2	34.4340525	-118.6376735	1202
B-06	2/4/2025 4:27:08 PM		34.4340530	-118.6376733	1202
B-07R	2/23/2025 2:12:41 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4342703	-118.6374395	1210
B-07R	2/23/2025 2:13:37 PM		34.4342775	-118.6374523	1202
B-08	2/4/2025 4:22:23 PM		34.4337770	-118.6373417	1208
B-09	2/23/2025 2:12:01 PM		34.4342797	-118.6370562	1142
B-09	2/23/2025 2:18:06 PM		34.4343018	-118.6370480	1165
B-10	2/4/2025 4:21:25 PM		34.4340227	-118.6365467	1142
B-11	2/23/2025 1:51:33 PM	NSPS/EG CAI	34.4348362	-118.6368053	1106
B-11	2/23/2025 1:52:38 PM		34.4348010	-118.6368770	1056
B-12	2/23/2025 2:43:24 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4344972	-118.6380502	1221
B-12	2/23/2025 2:44:19 PM		34.4344880	-118.6380533	1229
B-13	2/20/2025 9:08:10 AM	Valve Adjustment:Audible FlowBarely Open	34.4344328	-118.6378827	1218
B-14	2/23/2025 1:53:02 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4349452	-118.6370640	1135
B-14	2/23/2025 1:53:48 PM		34.4349395	-118.6370600	1136
C-03	2/19/2025 10:39:48 AM		34.4314050	-118.6435790	1171
C-07	2/19/2025 10:56:27 AM		34.4326537	-118.6413995	1175
C-08	2/20/2025 10:58:24 AM		34.4335960	-118.6408707	1224
C-10	2/11/2025 3:46:33 PM		34.4347012	-118.6412765	1204
C-11	2/11/2025 3:54:42 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4352553	-118.6413147	1213
C-12	2/11/2025 4:01:53 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4359623	-118.6409013	1223
C-15	2/11/2025 4:07:40 PM		34.4362580	-118.6409832	1184
C-17B	2/20/2025 10:02:30 AM		34.4374138	-118.6419318	1220

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
C-18	2/20/2025 10:14:32 AM		34.4379227	-118.6426775	1253
C-19	2/20/2025 10:05:25 AM		34.4375418	-118.6422022	1224
C-20	2/20/2025 10:08:55 AM		34.4376905	-118.6424290	1201
C-23	2/20/2025 10:12:02 AM		34.4379342	-118.6426142	1227
C-24	2/6/2025 2:25:46 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4375113	-118.6421253	1227
C-25	2/11/2025 4:14:43 PM		34.4371035	-118.6417777	1158
C-26	2/11/2025 4:10:27 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4366288	-118.6412803	1219
C-26	2/11/2025 4:10:59 PM		34.4366140	-118.6413080	1215
C-27	2/11/2025 4:04:50 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4361542	-118.6409958	1210
C-28	2/11/2025 3:57:18 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4354320	-118.6414130	1221
C-29	2/11/2025 3:57:02 PM		34.4348217	-118.6411343	1250
C-30	2/11/2025 3:48:44 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4342387	-118.6412807	1232
C-30	2/11/2025 3:49:19 PM		34.4342467	-118.6412773	1249
CV-02	2/6/2025 2:08:40 PM	NSPS/EG CAIIncreased Flow/Vacuum	34.4335453	-118.6413832	1184
CV-02	2/6/2025 2:12:58 PM		34.4335525	-118.6413615	1204
CV-03	2/24/2025 11:02:10 AM	Valve Adjustment:Audible Flow	34.4333035	-118.6414427	1237
CV-04	2/24/2025 11:06:07 AM	Valve Adjustment:Audible Flow	34.4331257	-118.6416627	1223
CV-05	2/6/2025 1:55:18 PM		34.4327947	-118.6422330	1148
CV-06	2/6/2025 11:25:33 AM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4326855	-118.6428623	1219
CV-07	2/6/2025 11:34:57 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressIncreased Flow/Vacuum	34.4323548	-118.6433880	1207
CV-07	2/6/2025 11:37:34 AM	Valve Adjustment:NSPS/EG CAC	34.4323650	-118.6433748	1212
CV-08	2/19/2025 8:24:28 AM		34.4320538	-118.6438737	1243
CV-09	2/19/2025 8:31:38 AM	Decreased Flow/Vacuum	34.4318495	-118.6443123	1191
CV-103	2/3/2025 10:35:16 AM		34.4338473	-118.6482800	1398
CV-103	2/11/2025 9:25:00 AM	AirTech lab data			
CV-103	2/21/2025 8:38:24 AM	NSPS/EG CAI	34.4338463	-118.6483498	1381
CV-103	2/21/2025 8:39:41 AM		34.4338563	-118.6483583	1362
CV-103	2/21/2025 10:48:32 AM	Valve Adjustment:Positive Static PressDecreased Flow/VacuumReduce Sys Vac - Flare Down	34.4338963	-118.6483453	1368
CV-103	2/21/2025 10:49:29 AM		34.4338758	-118.6483397	1366
CV-108-52	2/4/2025 9:40:00 AM	AirTech lab data			
CV-108-52	2/15/2025 1:57:36 PM		34.4334045	-118.6506382	1316
CV-108-52	2/19/2025 10:58:15 AM		34.4334352	-118.6506347	1301
CV-113	2/3/2025 9:30:00 AM	AirTech lab data			
CV-113	2/4/2025 8:58:36 AM	NSPS/EG CAI	34.4369737	-118.6467815	1299
CV-113	2/4/2025 8:59:56 AM		34.4369507	-118.6466948	1339
CV-113	2/22/2025 2:59:34 PM		34.4370273	-118.6466387	1293

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-114	2/11/2025 8:30:00 AM	AirTech lab data			
CV-114	2/15/2025 11:20:25 AM		34.4367523	-118.6476040	1362
CV-114	2/27/2025 2:10:04 PM		34.4366555	-118.6476050	1332
CV-114	2/27/2025 2:11:06 PM		34.4365947	-118.6476955	1280
CV-1421	2/8/2025 10:25:01 AM		34.4353838	-118.6465043	1365
CV-1421	2/19/2025 2:47:24 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressIncreased Flow/VacuumReduce Sys Vac - Flare Down	34.4353283	-118.6464488	1408
CV-1421	2/19/2025 2:48:03 PM	Valve Adjustment:NSPS/EG CAC	34.4353220	-118.6464450	1410
CV-1423	2/5/2025 9:25:00 AM	AirTech lab data			
CV-1423	2/6/2025 8:20:24 AM		34.4362275	-118.6466110	1368
CV-1423	2/6/2025 8:25:22 AM	Decreased Flow/Vacuum	34.4361397	-118.6465528	1362
CV-1423	2/20/2025 8:34:30 AM	Valve Comment:grid 76	34.4362647	-118.6465740	1381
CV-1424	2/8/2025 10:49:35 AM		34.4351037	-118.6451260	1395
CV-1425	2/11/2025 9:36:11 AM	Surging Liquid in HeaderIncreased Flow/Vacuum	34.4350090	-118.6469848	1411
CV-1425	2/11/2025 9:37:58 AM	NSPS/EG CAIPositive Static PressSurging Liquid in Header	34.4350017	-118.6470255	1411
CV-1425	2/22/2025 2:57:18 PM	Valve Adjustment:Positive Static Press	34.4349870	-118.6470017	1398
CV-1425	2/22/2025 2:57:48 PM		34.4349980	-118.6469968	1397
CV-1426	2/4/2025 3:14:42 PM	Decreased Flow/Vacuum	34.4345993	-118.6456987	1414
CV-1426	2/4/2025 3:17:56 PM		34.4345307	-118.6457165	1394
CV-1426	2/22/2025 3:15:22 PM		34.4347757	-118.6460513	1409
CV-1532A	2/4/2025 9:45:00 AM	AirTech lab data			
CV-1532A	2/12/2025 2:56:03 PM	NSPS/EG CAI	34.4337875	-118.6508348	1289
CV-1532A	2/12/2025 2:57:06 PM		34.4338595	-118.6507985	1289
CV-1532A	2/26/2025 3:28:29 PM	NSPS/EG CAIHigh O2	34.4337942	-118.6508027	1148
CV-1532A	2/26/2025 3:29:32 PM		34.4338703	-118.6508418	1214
CV-1534A-PLR	2/3/2025 9:50:00 AM	AtmAA lab data			
CV-1534A-PLR	2/3/2025 9:53:00 AM	JC; [User entered 0000880%]			
CV-1534A-PLR	2/3/2025 9:53:10 AM	Valve Adjustment:High TempValve 100% OpenSurging Liquid in Header	34.4336545	-118.6508052	1299
CV-1534A-PLR	2/11/2025 9:10:00 AM	AtmAA lab data			
CV-1534A-PLR	2/20/2025 8:10:05 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4336595	-118.6507738	1287
CV-1534A-PLR	2/20/2025 8:15:00 AM	AtmAA lab data			
CV-1534A-PLR	2/26/2025 10:55:00 AM	AtmAA lab data			
CV-1534A-PLR	2/26/2025 11:00:34 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4336385	-118.6507605	1293
CV-1535	2/3/2025 11:01:06 AM	Increased Flow/Vacuum	34.4333163	-118.6500738	1312
CV-1535	2/12/2025 8:30:00 AM	AirTech lab data			
CV-1535	2/23/2025 3:41:50 PM	Valve Adjustment:Positive Static PressIncreased Flow/VacuumReduce Sys Vac - Flare Down	34.4333405	-118.6503513	1314

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-1535	2/23/2025 3:43:19 PM		34.4333288	-118.6503317	1314
CV-1603	2/4/2025 2:26:45 PM		34.4309365	-118.6466873	1243
CV-1604	2/8/2025 10:55:46 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4321883	-118.6450185	1281
CV-1605	2/8/2025 10:31:08 AM	Valve Adjustment:Audible FlowBarely Open;Well Condition:Good	34.4319137	-118.6460645	1279
CV-1607	2/2/2025 3:46:35 PM	Decreased Flow/Vacuum	34.4353610	-118.6504520	1319
CV-1607	2/21/2025 3:07:21 PM		34.4353797	-118.6505383	1335
CV-1701D	2/23/2025 3:16:06 PM	Decreased Flow/Vacuum	34.4336043	-118.6433807	1250
CV-1701S	2/23/2025 3:05:01 PM	High TempBarely Open	34.4336087	-118.6433883	1270
CV-1701S	2/23/2025 3:11:28 PM	Decreased Flow/VacuumBarely OpenHigh TempNSPS/EG CAI	34.4335503	-118.6433458	1276
CV-1901	2/2/2025 3:41:47 PM	Decreased Flow/Vacuum	34.4356892	-118.6508232	1312
CV-1901	2/21/2025 2:58:22 PM	NSPS/EG CAIIncreased Flow/Vacuum	34.4357212	-118.6508347	1319
CV-1901	2/21/2025 2:59:34 PM		34.4357252	-118.6508112	1316
CV-1902A	2/3/2025 9:20:00 AM	AtmAA lab data			
CV-1902A	2/3/2025 9:20:00 AM	JC; [User entered 10900000%]			
CV-1902A	2/3/2025 9:21:07 AM	Valve Adjustment:High TempSurging Liquid in Header	34.4346087	-118.6502943	1318
CV-1902A	2/12/2025 8:15:00 AM	AtmAA lab data			
CV-1902A	2/12/2025 8:18:46 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4345983	-118.6503022	1322
CV-1902A	2/12/2025 8:50:00 AM	AirTech lab data			
CV-1902A	2/19/2025 8:55:48 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4346028	-118.6502988	1331
CV-1902A	2/19/2025 8:57:15 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4345923	-118.6502927	1334
CV-1902A	2/19/2025 9:00:00 AM	AtmAA lab data			
CV-1902A	2/26/2025 8:36:21 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4346167	-118.6503200	1325
CV-1902A	2/26/2025 8:37:01 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4345987	-118.6503098	1321
CV-1902A	2/26/2025 8:40:00 AM	AtmAA lab data			
CV-1903	2/4/2025 3:04:06 PM		34.4363352	-118.6503098	1342
CV-1903	2/20/2025 10:37:51 AM	Valve Adjustment:Barely OpenSurging Liquid in Header	34.4363698	-118.6504027	1402
CV-1905	2/4/2025 10:47:16 AM	Decreased Flow/Vacuum			
CV-1906	2/3/2025 3:45:38 PM	NSPS/EG CAI	34.4343398	-118.6466788	1352
CV-1906	2/3/2025 3:47:36 PM		34.4343378	-118.6466637	1335
CV-1906	2/20/2025 3:05:50 PM	Valve Adjustment:High O2	34.4343478	-118.6466262	1403
CV-1906	2/20/2025 3:06:22 PM		34.4343477	-118.6466238	1404

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2001	2/1/2025 11:32:04 AM	NSPS/EG CAIDecreased Flow/Vacuum	34.4323363	-118.6505425	1217
CV-2001	2/3/2025 4:27:52 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressIncreased Flow/Vacuum	34.4322912	-118.6505703	1265
CV-2001	2/3/2025 4:28:50 PM	Valve Adjustment:NSPS/EG CACHigh Temp	34.4322970	-118.6505653	1266
CV-2001	2/3/2025 4:30:00 PM	AtmAA lab data			
CV-2001	2/6/2025 9:25:00 AM	AirTech lab data			
CV-2001	2/12/2025 9:02:01 AM	Valve Adjustment:NSPS/EG CACNo Flow MeasurementReduce Sys Vac - Flare Down	34.4322930	-118.6505722	1291
CV-2001	2/19/2025 8:50:32 AM	Valve Adjustment:High Temp	34.4322990	-118.6505642	1274
CV-2001	2/26/2025 9:39:44 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4323038	-118.6505460	1254
CV-2003	2/2/2025 9:52:22 AM				
CV-2003	2/19/2025 10:55:44 AM	Valve Adjustment:Increased Flow/VacuumSurging Liquid in Header	34.4334308	-118.6506988	1294
CV-2004	2/3/2025 10:04:00 AM	JC; [User entered 180%]			
CV-2004	2/3/2025 10:04:44 AM	Valve Adjustment:High TempSurging Liquid in Header	34.4340845	-118.6508397	1280
CV-2004	2/3/2025 10:05:00 AM	AtmAA lab data			
CV-2004	2/11/2025 9:15:00 AM	AtmAA lab data			
CV-2004	2/20/2025 8:27:31 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header	34.4340697	-118.6508167	1285
CV-2004	2/20/2025 8:28:20 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header	34.4340643	-118.6508167	1282
CV-2004	2/20/2025 8:35:00 AM	AtmAA lab data			
CV-2004	2/26/2025 11:10:00 AM	AtmAA lab data			
CV-2004	2/26/2025 11:11:04 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4340660	-118.6508282	1288
CV-2006	2/4/2025 8:40:00 AM	AtmAA lab data			
CV-2006	2/4/2025 8:42:00 AM	JC; [User entered 86%]			
CV-2006	2/4/2025 8:42:48 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% OpenSurging Liquid in Header	34.4352132	-118.6506628	1324
CV-2006	2/12/2025 8:29:37 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempReduce Sys Vac - Flare Down	34.4352233	-118.6506392	1317
CV-2006	2/12/2025 8:30:00 AM	AtmAA lab data			
CV-2006	2/19/2025 9:09:17 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4352230	-118.6506392	1332
CV-2006	2/19/2025 9:15:00 AM	AtmAA lab data			
CV-2006	2/26/2025 8:50:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2006	2/26/2025 8:53:08 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4352283	-118.6506555	1333
CV-2007	2/3/2025 9:50:00 AM	AirTech lab data			
CV-2007	2/5/2025 9:20:00 AM	AirTech lab data			
CV-2007	2/6/2025 8:12:20 AM		34.4362347	-118.6470152	1355
CV-2007	2/20/2025 2:21:55 PM	Valve Adjustment:Audible Flow	34.4361735	-118.6469822	1381
CV-2008	2/6/2025 8:49:12 AM	Decreased Flow/Vacuum	34.4362235	-118.6462233	1365
CV-2009	2/22/2025 3:57:18 PM	NSPS/EG CAI	34.4363025	-118.6452805	1348
CV-2009	2/22/2025 3:58:46 PM		34.4362177	-118.6453468	1299
CV-2009A	2/16/2025 12:22:34 PM		34.4358995	-118.6452683	1414
CV-2010	2/6/2025 9:31:50 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4356478	-118.6435895	1361
CV-2010A	2/6/2025 9:27:23 AM	Valve Adjustment:NSPS/EG CACAudible FlowBarely OpenSurging Liquid in Header	34.4357223	-118.6436682	1362
CV-2011	2/18/2025 11:52:08 AM		34.4343698	-118.6436073	1342
CV-2011A	2/18/2025 11:10:15 AM	NSPS/EG CAIHigh TempPositive Static Press	34.4345747	-118.6432033	1319
CV-2011A	2/18/2025 11:14:04 AM	NSPS/EG CAIHigh TempPositive Static PressIncreased Flow/Vacuum	34.4345798	-118.6431927	1312
CV-2012	2/18/2025 10:09:22 AM		34.4350253	-118.6433033	1309
CV-2012	2/18/2025 10:14:46 AM	Decreased Flow/VacuumHigh TempNSPS/EG CAI	34.4345495	-118.6431163	1355
CV-2012	2/18/2025 11:03:25 AM	Valve Comment:Y129;Valve Adjustment:High TempValve 100% OpenCAI for SEM	34.4350083	-118.6432970	1346
CV-2201-PLR	2/12/2025 8:53:05 AM		34.4355990	-118.6488650	1309
CV-2201-PLR	2/21/2025 11:34:11 AM		34.4356032	-118.6488725	1355
CV-2204-PLR	2/11/2025 1:35:00 PM	AtmAA lab data			
CV-2204-PLR	2/12/2025 11:06:22 AM	Positive Static Press	34.4357433	-118.6474473	1358
CV-2204-PLR	2/12/2025 11:06:56 AM		34.4357762	-118.6474333	1378
CV-2204-PLR	2/28/2025 8:17:35 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4357838	-118.6474457	1372
CV-2204-PLR	2/28/2025 8:20:00 AM	AtmAA lab data			
CV-2205	2/6/2025 8:25:22 AM	Valve Adjustment:Audible FlowBarely Open	34.4342610	-118.6441125	1370
CV-2206-PLR	2/4/2025 9:55:00 AM	AtmAA lab data			
CV-2206-PLR	2/4/2025 9:57:00 AM	JC; [User entered 102%]			
CV-2206-PLR	2/4/2025 9:57:52 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempValve 100% Open	34.4360572	-118.6483865	1359
CV-2206-PLR	2/4/2025 2:19:50 PM	Valve Adjustment:Positive Static Press	34.4360612	-118.6483947	1345
CV-2206-PLR	2/4/2025 2:21:18 PM		34.4360593	-118.6483927	1342
CV-2206-PLR	2/26/2025 9:26:40 AM	Valve Adjustment:Positive Static Press	34.4360642	-118.6483972	1367
CV-2206-PLR	2/26/2025 9:27:51 AM		34.4360637	-118.6483962	1370

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2207	2/16/2025 12:34:20 PM	Decreased Flow/Vacuum	34.4359958	-118.6442713	1424
CV-2208A	2/6/2025 9:30:52 AM	Decreased Flow/Vacuum	34.4365103	-118.6449227	1342
CV-2301	2/4/2025 2:54:36 PM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header	34.4335117	-118.6492327	1371
CV-2301	2/4/2025 2:55:00 PM	AtmAA lab data			
CV-2301	2/12/2025 10:15:00 AM	AirTech lab data			
CV-2301	2/12/2025 10:22:54 AM	Valve Adjustment:NSPS/EG CAIHigh O2Reduce Sys Vac - Flare Down	34.4335037	-118.6492057	1360
CV-2301	2/12/2025 10:23:14 AM	Valve Adjustment:NSPS/EG CAIHigh O2Reduce Sys Vac - Flare Down	34.4335003	-118.6492075	1360
CV-2301	2/26/2025 10:49:40 AM	Valve Adjustment:Positive Static Press	34.4335207	-118.6492280	1362
CV-2301	2/26/2025 10:50:13 AM		34.4335188	-118.6492308	1365
CV-2301	2/26/2025 5:13:40 PM		34.4335080	-118.6491738	1332
CV-2302	2/4/2025 11:00:51 AM	NSPS/EG CAI	34.4340285	-118.6491198	1355
CV-2302	2/4/2025 11:01:47 AM		34.4340207	-118.6491505	1316
CV-2302	2/11/2025 9:10:00 AM	AirTech lab data			
CV-2302	2/20/2025 1:52:05 PM	Valve Adjustment:Positive Static Press	34.4340478	-118.6491778	1351
CV-2302	2/20/2025 1:53:28 PM		34.4340440	-118.6491853	1353
CV-2302	2/26/2025 9:27:42 AM	Valve Comment:Y66;Valve Adjustment:Positive Static PressValve 100% OpenSurging Liquid in HeaderCAI FOR SEM	34.4340477	-118.6491795	1363
CV-2303	2/4/2025 10:34:00 AM	JC; [User entered 96%]			
CV-2303	2/4/2025 10:34:24 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header	34.4353797	-118.6496785	1366
CV-2303	2/4/2025 10:35:00 AM	AtmAA lab data			
CV-2303	2/4/2025 10:40:00 AM	AirTech lab data			
CV-2303	2/11/2025 11:25:00 AM	AtmAA lab data			
CV-2303	2/18/2025 11:06:51 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down	34.4353818	-118.6496718	1363
CV-2303	2/18/2025 11:10:00 AM	AtmAA lab data			
CV-2303	2/27/2025 11:08:15 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4353653	-118.6496757	1364
CV-2303	2/27/2025 11:10:00 AM	AtmAA lab data			
CV-2304	2/12/2025 9:41:49 AM		34.4353558	-118.6498925	1450
CV-2304	2/26/2025 2:03:46 PM	NSPS/EG CAI	34.4345802	-118.6488115	1276
CV-2304	2/26/2025 2:04:36 PM		34.4345295	-118.6487585	1306
CV-2305	2/4/2025 3:02:13 PM		34.4352420	-118.6464985	1385
CV-2305	2/5/2025 9:00:00 AM	AirTech lab data			
CV-2305	2/22/2025 2:51:32 PM	Valve Adjustment:Positive Static Press	34.4352312	-118.6465278	1408
CV-2305	2/22/2025 2:52:11 PM		34.4352338	-118.6465338	1417
CV-2306	2/4/2025 9:15:00 AM	AtmAA lab data			
CV-2306	2/4/2025 9:16:00 AM	JC; [User entered 112%]			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2306	2/4/2025 9:16:03 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempValve 100% Open	34.4360907	-118.6477963	1360
CV-2306	2/11/2025 1:40:00 PM	AtmAA lab data			
CV-2306	2/18/2025 2:30:00 PM	AtmAA lab data			
CV-2306	2/18/2025 2:39:54 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Well (Watered In)Reduce Sys Vac - Flare Down	34.4361045	-118.6477870	1363
CV-2306	2/18/2025 2:42:01 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Well (Watered In)Reduce Sys Vac - Flare Down	34.4361015	-118.6477838	1364
CV-2306	2/27/2025 10:20:00 AM	AtmAA lab data			
CV-2306	2/27/2025 10:20:02 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4361023	-118.6477892	1376
CV-2306	2/27/2025 10:20:48 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4361033	-118.6477973	1371
CV-2308-PLR	2/4/2025 2:32:28 PM	Valve Adjustment:High TempPositive Static Press	34.4358963	-118.6489035	1348
CV-2308-PLR	2/4/2025 2:34:04 PM		34.4359047	-118.6489095	1347
CV-2308-PLR	2/7/2025 1:24:27 PM	Valve Adjustment:Audible FlowHigh Temp	34.4358867	-118.6488993	1359
CV-2308-PLR	2/7/2025 1:28:33 PM	Valve Adjustment:Audible FlowHigh Temp	34.4358955	-118.6489012	1360
CV-2308-PLR	2/11/2025 11:55:00 AM	AtmAA lab data			
CV-2308-PLR	2/18/2025 11:39:06 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressReduce Sys Vac - Flare Down	34.4359068	-118.6489033	1361
CV-2308-PLR	2/18/2025 11:39:53 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressReduce Sys Vac - Flare Down	34.4358965	-118.6488997	1359
CV-2310-PLR	2/4/2025 10:25:00 AM	AtmAA lab data			
CV-2310-PLR	2/4/2025 10:28:00 AM	JC; [User entered 78%]			
CV-2310-PLR	2/4/2025 10:28:03 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempSurging Liquid in Header	34.4352935	-118.6490805	1372
CV-2310-PLR	2/11/2025 11:40:00 AM	AtmAA lab data			
CV-2310-PLR	2/18/2025 11:25:29 AM	Valve Adjustment:NSPS/EG CAIHigh TempHigh O2Positive Static PressReduce Sys Vac - Flare Down	34.4353308	-118.6491027	1362
CV-2310-PLR	2/18/2025 11:30:00 AM	AtmAA lab data			
CV-2310-PLR	2/18/2025 11:32:06 AM	Valve Adjustment:NSPS/EG CAIHigh TempHigh O2Positive Static PressReduce Sys Vac - Flare Down	34.4353382	-118.6490972	1377
CV-2310-PLR	2/27/2025 11:21:26 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4353415	-118.6490758	1375

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2310-PLR	2/27/2025 11:22:24 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4353480	-118.6490938	1372
CV-2310-PLR	2/27/2025 11:25:00 AM	AtmAA lab data			
CV-2311	2/4/2025 3:36:40 PM		34.4364315	-118.6499153	1329
CV-2311	2/25/2025 10:59:20 AM	Valve Adjustment:High Temp	34.4363157	-118.6498832	1382
CV-2311	2/25/2025 11:01:01 AM		34.4363243	-118.6498870	1374
CV-2312	2/5/2025 8:34:19 AM	Valve Adjustment:NSPS/EG CAIHigh Temp	34.4342165	-118.6473443	1392
CV-2312	2/5/2025 8:40:00 AM	AtmAA lab data			
CV-2312	2/11/2025 9:57:59 AM	High TempPositive Static PressSurging Liquid in Header	34.4342822	-118.6473387	1424
CV-2312	2/11/2025 9:59:48 AM	NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4342498	-118.6473373	1414
CV-2312	2/11/2025 10:15:00 AM	AirTech lab data			
CV-2312	2/11/2025 2:30:00 PM	AtmAA lab data			
CV-2312	2/19/2025 9:44:41 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4341992	-118.6473427	1395
CV-2312	2/19/2025 9:50:00 AM	AtmAA lab data			
CV-2312	2/28/2025 8:48:02 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4342223	-118.6473445	1389
CV-2312	2/28/2025 8:50:00 AM	AtmAA lab data			
CV-2314	2/11/2025 9:45:55 AM	Surging Liquid in HeaderPositive Static PressIncreased Flow/Vacuum	34.4345963	-118.6466258	1440
CV-2314	2/11/2025 9:47:17 AM	NSPS/EG CAIPositive Static PressIncreased Flow/VacuumSurging Liquid in Header	34.4346150	-118.6466228	1434
CV-2314	2/11/2025 10:25:00 AM	AirTech lab data			
CV-2314	2/22/2025 3:05:13 PM	Valve Adjustment:High O2Positive Static Press	34.4347033	-118.6466897	1394
CV-2314	2/22/2025 3:05:40 PM		34.4346885	-118.6466985	1394
CV-2315	2/4/2025 2:09:00 PM	JC; [User entered 13%]			
CV-2315	2/4/2025 2:09:47 PM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header	34.4355268	-118.6471657	1388
CV-2315	2/4/2025 2:10:00 PM	AtmAA lab data			
CV-2315	2/5/2025 9:30:00 AM	AirTech lab data			
CV-2315	2/11/2025 1:45:00 PM	AtmAA lab data			
CV-2315	2/18/2025 2:52:04 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4355155	-118.6471510	1399
CV-2315	2/18/2025 2:53:28 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4355058	-118.6471357	1411
CV-2316	2/8/2025 10:33:19 AM	Valve Adjustment:Audible FlowHigh TempHigh O2Positive Static PressIncreased Flow/Vacuum	34.4360255	-118.6463995	1407
CV-2316	2/8/2025 10:34:37 AM		34.4360247	-118.6463927	1409

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2319	2/8/2025 10:41:36 AM	Valve Adjustment:No Adjustment Made	34.4353138	-118.6457773	1417
CV-2321	2/22/2025 3:20:42 PM	Valve Adjustment:Positive Static Press	34.4346383	-118.6453398	1400
CV-2321	2/22/2025 3:21:10 PM		34.4346417	-118.6453620	1402
CV-2322	2/4/2025 2:30:00 PM	AtmAA lab data			
CV-2322	2/4/2025 2:36:00 PM	JC; [User entered 24%]			
CV-2322	2/4/2025 2:36:59 PM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempSurging Liquid in Header	34.4352840	-118.6475020	1378
CV-2322	2/11/2025 2:00:00 PM	AtmAA lab data			
CV-2322	2/19/2025 10:52:44 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4352632	-118.6475178	1381
CV-2322	2/19/2025 10:55:00 AM	AtmAA lab data			
CV-2322	2/28/2025 8:35:00 AM	AtmAA lab data			
CV-2322	2/28/2025 8:36:04 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4352843	-118.6474932	1379
CV-2324	2/6/2025 8:10:20 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4344610	-118.6442445	1382
CV-2326	2/4/2025 2:58:24 PM		34.4360687	-118.6505678	1378
CV-2326	2/21/2025 2:17:02 PM		34.4361283	-118.6504730	1376
CV-2327	2/5/2025 8:20:00 AM	AtmAA lab data			
CV-2327	2/5/2025 8:20:08 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh Temp	34.4348903	-118.6479093	1361
CV-2327	2/11/2025 2:05:00 PM	AtmAA lab data			
CV-2327	2/19/2025 11:01:35 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4348828	-118.6479215	1374
CV-2327	2/19/2025 11:05:00 AM	AtmAA lab data			
CV-2327	2/27/2025 2:47:12 PM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header	34.4349213	-118.6478873	1365
CV-2327	2/27/2025 2:50:00 PM	AtmAA lab data			
CV-2328	2/5/2025 8:44:08 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4343183	-118.6483273	1382
CV-2328	2/5/2025 8:50:00 AM	AtmAA lab data			
CV-2328	2/11/2025 9:40:00 AM	AirTech lab data			
CV-2328	2/12/2025 10:54:37 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4343355	-118.6483327	1375
CV-2328	2/12/2025 10:55:00 AM	AtmAA lab data			
CV-2328	2/12/2025 10:55:03 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4343385	-118.6483257	1382
CV-2328	2/19/2025 10:01:37 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4343153	-118.6483262	1379

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2328	2/19/2025 10:02:13 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4343112	-118.6483410	1383
CV-2328	2/19/2025 10:05:00 AM	AtmAA lab data			
CV-2328	2/26/2025 1:50:00 PM	AtmAA lab data			
CV-2328	2/26/2025 1:50:10 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4343157	-118.6483290	1376
CV-2328	2/26/2025 1:50:45 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4343185	-118.6483318	1379
CV-2333	2/4/2025 9:35:15 AM	Valve Adjustment:High O2	34.4365267	-118.6473385	1365
CV-2333	2/4/2025 9:36:46 AM		34.4365205	-118.6473703	1376
CV-2333	2/11/2025 8:50:00 AM	AirTech lab data			
CV-2333	2/22/2025 2:35:55 PM		34.4365358	-118.6473770	1385
CV-2334	2/3/2025 9:42:00 AM	AirTech lab data			
CV-2334	2/4/2025 9:09:08 AM		34.4366913	-118.6467047	1366
CV-2335	2/2/2025 3:26:46 PM		34.4363187	-118.6509748	1352
CV-2335	2/21/2025 2:28:23 PM	Valve Adjustment:Positive Static PressIncreased Flow/Vacuum	34.4363882	-118.6509635	1341
CV-2335	2/21/2025 2:30:55 PM		34.4363820	-118.6509707	1342
CV-2336	2/2/2025 3:36:31 PM	Decreased Flow/Vacuum	34.4359503	-118.6508715	1335
CV-2336	2/21/2025 2:23:34 PM		34.4359955	-118.6508860	1331
CV-2337	2/12/2025 9:00:00 AM	AirTech lab data			
CV-2337	2/12/2025 10:34:38 AM	NSPS/EG CAIHigh TempPositive Static Press	34.4354235	-118.6507520	1342
CV-2337	2/12/2025 10:35:22 AM		34.4354793	-118.6507162	1339
CV-2337	2/21/2025 2:56:00 PM	Valve Adjustment:High TempPositive Static PressReduce Sys Vac - Flare Down	34.4354765	-118.6507432	1324
CV-2337	2/21/2025 2:56:46 PM		34.4354615	-118.6507392	1318
CV-2338	2/3/2025 9:28:48 AM	Valve Adjustment:High TempSurging Liquid in Header	34.4348653	-118.6504755	1308
CV-2338	2/3/2025 9:30:00 AM	AtmAA lab data			
CV-2338	2/3/2025 9:30:00 AM	JC; [User entered 10000000%]			
CV-2338	2/12/2025 8:24:19 AM	Valve Adjustment:NSPS/EG CAIHigh TempReduce Sys Vac - Flare Down	34.4348610	-118.6504643	1314
CV-2338	2/12/2025 8:25:00 AM	AtmAA lab data			
CV-2338	2/19/2025 9:01:38 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4348557	-118.6504662	1316
CV-2338	2/19/2025 9:05:00 AM	AtmAA lab data			
CV-2338	2/26/2025 8:41:52 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4348620	-118.6504668	1310

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2338	2/26/2025 8:42:36 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4348642	-118.6504750	1312
CV-2338	2/26/2025 8:45:00 AM	AtmAA lab data			
CV-2339	2/5/2025 9:05:00 AM	AtmAA lab data			
CV-2339	2/5/2025 9:17:58 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4342193	-118.6502295	1299
CV-2339	2/12/2025 8:15:45 AM	Valve Adjustment:NSPS/EG CAIHigh TempHigh O2Surging Liquid in HeaderReduce Sys Vac - Flare Down	34.4342022	-118.6502378	1321
CV-2339	2/12/2025 8:16:15 AM	Valve Adjustment:NSPS/EG CAIHigh TempHigh O2Reduce Sys Vac - Flare Down	34.4342058	-118.6502325	1323
CV-2339	2/19/2025 8:47:17 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4342103	-118.6502410	1324
CV-2339	2/19/2025 8:50:00 AM	AtmAA lab data			
CV-2339	2/26/2025 8:28:02 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4342023	-118.6502445	1327
CV-2339	2/26/2025 8:30:00 AM	AtmAA lab data			
CV-2341	2/3/2025 9:11:15 AM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/Vacuum	34.4336485	-118.6501665	1334
CV-2341	2/3/2025 9:13:00 AM	JC; [User entered 10100000%]			
CV-2341	2/3/2025 9:13:39 AM		34.4336555	-118.6501597	1340
CV-2341	2/12/2025 8:40:00 AM	AirTech lab data			
CV-2341	2/23/2025 3:35:51 PM	NSPS/EG CAI	34.4337440	-118.6502988	1243
CV-2341	2/23/2025 3:35:56 PM		34.4337315	-118.6502752	1237
CV-2341	2/23/2025 3:38:09 PM		34.4336028	-118.6502017	1263
CV-2341	2/26/2025 8:19:26 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4336358	-118.6501553	1328
CV-2341	2/26/2025 8:29:00 AM	AtmAA lab data			
CV-2342A-PLR	2/3/2025 10:10:00 AM	AtmAA lab data			
CV-2342A-PLR	2/3/2025 10:10:00 AM	JC; [User entered 162%]			
CV-2342A-PLR	2/3/2025 10:10:55 AM	Valve Adjustment:High TempValve 100% Open	34.4342198	-118.6508295	1288
CV-2342A-PLR	2/12/2025 8:49:06 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4342220	-118.6508250	1300
CV-2342A-PLR	2/12/2025 8:50:00 AM	AtmAA lab data			
CV-2342A-PLR	2/20/2025 8:36:53 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4342352	-118.6507785	1281
CV-2342A-PLR	2/20/2025 8:40:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2342A-PLR	2/26/2025 11:16:05 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4342217	-118.6508217	1290
CV-2342A-PLR	2/26/2025 11:20:00 AM	AtmAA lab data			
CV-2343	2/2/2025 10:07:33 AM	Decreased Flow/VacuumSurging Liquid in Header			
CV-2343	2/19/2025 11:01:36 AM	Valve Adjustment:Surging Liquid in HeaderSurging Liquid in Well (Watered In)	34.4332598	-118.6506370	1305
CV-2344	2/2/2025 10:17:09 AM	Decreased Flow/Vacuum			
CV-2344	2/4/2025 9:35:00 AM	AirTech lab data			
CV-2344	2/19/2025 11:06:09 AM	Valve Adjustment:Decreased Flow/VacuumBarely Open	34.4329885	-118.6503940	1312
CV-2345	2/2/2025 10:46:08 AM	Decreased Flow/Vacuum			
CV-2345	2/4/2025 9:25:00 AM	AirTech lab data			
CV-2345	2/19/2025 11:10:56 AM	Valve Adjustment:Decreased Flow/VacuumBarely OpenSurging Liquid in Header	34.4327422	-118.6501093	1325
CV-2346	2/2/2025 10:53:08 AM	Decreased Flow/Vacuum			
CV-2346	2/4/2025 9:15:00 AM	AirTech lab data			
CV-2346	2/19/2025 2:52:29 PM	Valve Adjustment:Surging Liquid in Header	34.4326008	-118.6500502	1311
CV-2347	2/2/2025 11:01:13 AM	Decreased Flow/Vacuum			
CV-2347	2/4/2025 9:00:00 AM	AirTech lab data			
CV-2347	2/19/2025 11:20:08 AM	Valve Adjustment:Increased Flow/VacuumBarely Open	34.4323522	-118.6498197	1325
CV-2348	2/2/2025 11:15:56 AM	Decreased Flow/Vacuum			
CV-2348	2/4/2025 8:50:00 AM	AirTech lab data			
CV-2348	2/19/2025 11:24:04 AM		34.4321493	-118.6495638	1320
CV-2349	2/10/2025 9:40:00 AM	AirTech lab data			
CV-2349	2/12/2025 2:25:50 PM	High TempPositive Static Press	34.4332418	-118.6512330	1306
CV-2349	2/12/2025 2:26:58 PM		34.4331552	-118.6512302	1339
CV-2349	2/19/2025 9:54:33 AM	Valve Adjustment:High TempPositive Static Press	34.4331353	-118.6512298	1270
CV-2350	2/1/2025 11:56:31 AM		34.4327817	-118.6507617	1217
CV-2350	2/10/2025 9:45:00 AM	AirTech lab data			
CV-2350	2/21/2025 4:00:57 PM		34.4327842	-118.6508762	1277
CV-2351	2/2/2025 9:00:44 AM	Surging Liquid in Header			
CV-2351	2/6/2025 9:50:00 AM	AirTech lab data			
CV-2351	2/19/2025 10:41:12 AM	Valve Adjustment:Valve 100% Open	34.4351088	-118.6511650	1275
CV-2352	2/4/2025 8:08:00 AM	JC; [User entered 144%]			
CV-2352	2/4/2025 8:08:19 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header	34.4348703	-118.6510307	1287
CV-2352	2/4/2025 8:10:00 AM	AtmAA lab data			
CV-2352	2/6/2025 9:55:00 AM	AirTech lab data			
CV-2352	2/11/2025 8:40:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-2352	2/19/2025 10:48:35 AM	Valve Adjustment:Positive Static PressValve 100% Open	34.4348713	-118.6510198	1281
CV-2352	2/19/2025 10:49:48 AM	Valve Adjustment:Positive Static PressValve 100% Open	34.4348695	-118.6510203	1290
CV-2352	2/20/2025 8:46:10 AM	Valve Adjustment:NSPS/EG CACAudible FlowSurging Liquid in Header	34.4348662	-118.6510148	1286
CV-2353-PLR	2/3/2025 10:20:00 AM	AtmAA lab data			
CV-2353-PLR	2/3/2025 10:20:00 AM	JC; [User entered 156%]			
CV-2353-PLR	2/3/2025 10:21:08 AM	Valve Adjustment:High TempValve 100% Open	34.4345348	-118.6509007	1286
CV-2353-PLR	2/10/2025 9:10:00 AM	AirTech lab data			
CV-2353-PLR	2/11/2025 8:45:00 AM	AtmAA lab data			
CV-2353-PLR	2/20/2025 8:57:25 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4345318	-118.6509123	1297
CV-2353-PLR	2/20/2025 9:00:00 AM	AtmAA lab data			
CV-2353-PLR	2/26/2025 11:22:22 AM	Valve Adjustment:NSPS/EG CACAudible FlowSurging Liquid in Header	34.4345297	-118.6508788	1288
CV-2354	2/1/2025 2:02:54 PM	Valve Adjustment:High TempDecreased Flow/VacuumSurging Liquid in Header	34.4336828	-118.6513482	1247
CV-2354	2/1/2025 2:05:18 PM		34.4337097	-118.6513553	1267
CV-2354	2/10/2025 9:30:00 AM	AirTech lab data			
CV-2354	2/19/2025 10:04:06 AM	Valve Adjustment:Surging Liquid in Header	34.4336742	-118.6513543	1259
CV-24001	2/4/2025 3:22:10 PM	NSPS/EG CAIPositive Static Press	34.4366132	-118.6508258	1325
CV-24001	2/4/2025 3:22:54 PM		34.4365767	-118.6508722	1293
CV-24001	2/20/2025 9:40:52 AM		34.4366533	-118.6509297	1350
CV-24002	2/11/2025 2:15:17 PM		34.4367508	-118.6505180	1350
CV-24002	2/20/2025 11:16:30 AM	Valve Adjustment:Audible Flow	34.4367322	-118.6504705	1344
CV-24003	2/4/2025 3:27:04 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4368688	-118.6500638	1354
CV-24003	2/20/2025 11:07:40 AM	Valve Adjustment:Audible FlowBarely OpenSurging Liquid in Header	34.4368760	-118.6500685	1355
CV-24004	2/2/2025 3:21:35 PM		34.4370252	-118.6496963	1375
CV-24004	2/20/2025 9:43:53 AM	Valve Comment:grid 193;Valve Adjustment:Increased Flow/VacuumCAI for SEM	34.4370312	-118.6496322	1385
CV-24006	2/4/2025 3:10:33 PM		34.4364147	-118.6505508	1332
CV-24006	2/20/2025 10:45:05 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressIncreased Flow/Vacuum	34.4363613	-118.6504650	1376
CV-24006	2/20/2025 10:45:45 AM	Valve Adjustment:NSPS/EG CAC	34.4363745	-118.6504472	1375
CV-24007	2/4/2025 10:20:00 AM	AirTech lab data			
CV-24007	2/4/2025 3:14:59 PM	Valve Adjustment:High O2	34.4365187	-118.6501292	1368
CV-24007	2/4/2025 3:16:04 PM		34.4365135	-118.6501120	1371
CV-24007	2/20/2025 10:31:16 AM	Valve Adjustment:Audible Flow	34.4365305	-118.6501138	1394

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24008	2/4/2025 3:37:59 PM		34.4366675	-118.6497027	1376
CV-24008	2/25/2025 10:49:33 AM	Valve Adjustment:Audible FlowPositive Static Press	34.4366765	-118.6496945	1352
CV-24008	2/25/2025 10:51:08 AM		34.4366745	-118.6496993	1356
CV-24009	2/15/2025 4:13:03 PM		34.4369102	-118.6492255	1434
CV-24009	2/27/2025 4:04:09 PM	Valve Adjustment:Surging Liquid in Header	34.4368743	-118.6493772	1391
CV-24010	2/11/2025 2:37:11 PM		34.4371147	-118.6489800	1296
CV-24010	2/25/2025 11:15:49 AM	Valve Adjustment:High O2Positive Static Press	34.4370998	-118.6489570	1343
CV-24010	2/25/2025 11:16:36 AM		34.4371013	-118.6489752	1346
CV-24011	2/4/2025 3:05:37 PM	Valve Adjustment:High TempDecreased Flow/Vacuum	34.4361948	-118.6501972	1366
CV-24011	2/4/2025 3:06:40 PM		34.4362030	-118.6501990	1365
CV-24011	2/11/2025 2:55:00 PM	AtmAA lab data			
CV-24011	2/19/2025 11:27:20 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4361997	-118.6501598	1382
CV-24011	2/19/2025 11:27:45 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4361960	-118.6501648	1386
CV-24011	2/19/2025 11:30:00 AM	AtmAA lab data			
CV-24011	2/27/2025 10:52:29 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4362183	-118.6501702	1384
CV-24012	2/4/2025 10:04:00 AM	JC; [User entered 106%]			
CV-24012	2/4/2025 10:04:43 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header	34.4361925	-118.6493188	1359
CV-24012	2/4/2025 10:05:00 AM	AtmAA lab data			
CV-24012	2/11/2025 10:55:00 AM	AtmAA lab data			
CV-24012	2/18/2025 10:38:13 AM	Valve Adjustment:NSPS/EG CAIHigh TempReduce Sys Vac - Flare Down	34.4361877	-118.6493602	1368
CV-24012	2/18/2025 10:40:00 AM	AtmAA lab data			
CV-24012	2/27/2025 10:33:06 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4361727	-118.6493253	1373
CV-24012	2/27/2025 10:40:00 AM	AtmAA lab data			
CV-24013	2/4/2025 9:42:00 AM	JC; [User entered 53%]			
CV-24013	2/4/2025 9:42:57 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempValve 100% Open	34.4366317	-118.6492108	1353
CV-24013	2/4/2025 9:45:00 AM	AtmAA lab data			
CV-24013	2/11/2025 10:50:00 AM	AtmAA lab data			
CV-24013	2/18/2025 10:30:00 AM	AtmAA lab data			
CV-24013	2/18/2025 10:32:16 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4361620	-118.6490452	1365

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24013	2/18/2025 10:33:05 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4361820	-118.6490403	1374
CV-24013	2/28/2025 9:07:32 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4366252	-118.6492220	1374
CV-24013	2/28/2025 9:10:00 AM	AtmAA lab data			
CV-24014	2/4/2025 9:59:58 AM	NSPS/EG CAI	34.4367688	-118.6489152	1388
CV-24014	2/4/2025 10:00:54 AM		34.4367907	-118.6488972	1378
CV-24014	2/20/2025 2:31:41 PM	Valve Adjustment:NSPS/EG CACAudible FlowIncreased Flow/VacuumBarely Open	34.4367832	-118.6489403	1378
CV-24015	2/3/2025 2:56:00 PM	JC; [User entered 130%]			
CV-24015	2/3/2025 2:56:32 PM	Valve Adjustment:High TempValve 100% Open	34.4368483	-118.6486393	1349
CV-24015	2/3/2025 3:00:00 PM	AtmAA lab data			
CV-24015	2/4/2025 9:48:01 AM	NSPS/EG CAI	34.4368575	-118.6485583	1319
CV-24015	2/4/2025 9:48:56 AM		34.4368597	-118.6486865	1319
CV-24015	2/11/2025 10:20:00 AM	AtmAA lab data			
CV-24015	2/18/2025 9:06:56 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4369083	-118.6486263	1365
CV-24015	2/18/2025 9:10:00 AM	AtmAA lab data			
CV-24015	2/27/2025 8:35:10 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4368883	-118.6486460	1355
CV-24015	2/27/2025 8:40:00 AM	AtmAA lab data			
CV-24016	2/4/2025 2:51:19 PM		34.4359057	-118.6501430	1355
CV-24016	2/21/2025 2:13:59 PM		34.4359142	-118.6502988	1352
CV-24017	2/5/2025 9:40:00 AM	AtmAA lab data			
CV-24017	2/5/2025 9:51:17 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempValve 100% OpenSurging Liquid in Header	34.4361250	-118.6497807	1366
CV-24017	2/11/2025 11:15:00 AM	AtmAA lab data			
CV-24017	2/13/2025 8:15:00 AM	AirTech lab data			
CV-24017	2/18/2025 10:52:20 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down	34.4361067	-118.6498042	1366
CV-24017	2/18/2025 10:55:00 AM	AtmAA lab data			
CV-24017	2/27/2025 10:47:21 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenDecreased Flow/Vacuum	34.4361270	-118.6497800	1380
CV-24017	2/27/2025 10:49:48 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4361065	-118.6497750	1386
CV-24018	2/6/2025 1:59:31 PM	Valve Adjustment:NSPS/EG CACAudible Flow	34.4356193	-118.6500598	1377
CV-24018	2/21/2025 2:25:14 PM	NSPS/EG CAI	34.4356490	-118.6500947	1348
CV-24018	2/21/2025 2:26:48 PM		34.4355730	-118.6501020	1385
CV-24019	2/4/2025 10:17:00 AM	JC; [User entered 56%]			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24019	2/4/2025 10:17:16 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh Temp	34.4357938	-118.6497315	1364
CV-24019	2/4/2025 10:20:00 AM	AtmAA lab data			
CV-24019	2/4/2025 2:38:51 PM	NSPS/EG CAIHigh Temp	34.4358177	-118.6498467	1253
CV-24019	2/4/2025 2:40:11 PM		34.4357857	-118.6498392	1319
CV-24019	2/11/2025 11:20:00 AM	AtmAA lab data			
CV-24019	2/18/2025 10:59:14 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4357757	-118.6497602	1367
CV-24019	2/18/2025 10:59:50 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4357768	-118.6497662	1369
CV-24019	2/18/2025 11:00:00 AM	AtmAA lab data			
CV-24019	2/27/2025 10:59:05 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4357973	-118.6497568	1380
CV-24019	2/27/2025 11:00:00 AM	AtmAA lab data			
CV-24020	2/4/2025 2:27:31 PM		34.4359882	-118.6493760	1306
CV-24020	2/25/2025 11:33:19 AM	Valve Adjustment:Positive Static Press	34.4360005	-118.6493405	1351
CV-24020	2/25/2025 11:35:12 AM		34.4360108	-118.6493437	1356
CV-24021	2/4/2025 2:28:02 PM		34.4361645	-118.6490362	1352
CV-24021	2/25/2025 11:29:57 AM		34.4361637	-118.6490295	1364
CV-24022-PLR	2/4/2025 9:35:00 AM	AtmAA lab data			
CV-24022-PLR	2/4/2025 9:36:00 AM	JC; [User entered 126%]			
CV-24022-PLR	2/4/2025 9:36:56 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempValve 100% Open	34.4365303	-118.6487860	1357
CV-24022-PLR	2/11/2025 10:40:00 AM	AtmAA lab data			
CV-24022-PLR	2/18/2025 10:14:41 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4365327	-118.6488132	1374
CV-24022-PLR	2/18/2025 10:15:00 AM	AtmAA lab data			
CV-24022-PLR	2/27/2025 9:30:00 AM	AtmAA lab data			
CV-24022-PLR	2/27/2025 9:32:35 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4365783	-118.6487913	1369
CV-24023	2/4/2025 9:41:18 AM	NSPS/EG CAI	34.4365665	-118.6484807	1332
CV-24023	2/4/2025 9:42:11 AM		34.4366023	-118.6484307	1306
CV-24023	2/4/2025 9:56:09 AM	Valve Adjustment:High TempDecreased Flow/Vacuum	34.4366007	-118.6484567	1378
CV-24023	2/4/2025 9:57:50 AM		34.4365937	-118.6484435	1370
CV-24023	2/4/2025 1:52:00 PM	JC; [User entered 97%]			
CV-24023	2/4/2025 1:52:10 PM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header	34.4366018	-118.6484348	1371
CV-24023	2/4/2025 1:55:00 PM	AtmAA lab data			
CV-24023	2/11/2025 10:25:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24023	2/18/2025 9:14:35 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down	34.4365782	-118.6484428	1363
CV-24023	2/18/2025 9:15:00 AM	AtmAA lab data			
CV-24023	2/27/2025 8:48:00 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4365947	-118.6484233	1370
CV-24023	2/27/2025 8:50:00 AM	AtmAA lab data			
CV-24024-PLR	2/11/2025 10:05:00 AM	AtmAA lab data			
CV-24024-PLR	2/15/2025 4:48:59 PM	NSPS/EG CAI	34.4367730	-118.6481248	1243
CV-24024-PLR	2/15/2025 4:49:32 PM		34.4368293	-118.6481163	1276
CV-24024-PLR	2/18/2025 8:51:26 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4368068	-118.6481720	1341
CV-24025	2/12/2025 9:47:48 AM		34.4353633	-118.6499450	1368
CV-24025	2/12/2025 9:53:33 AM		34.4352538	-118.6499385	1398
CV-24025	2/20/2025 1:57:16 PM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% OpenSurging Liquid in Header	34.4352948	-118.6499243	1364
CV-24025	2/20/2025 2:00:00 PM	AtmAA lab data			
CV-24025	2/27/2025 2:09:20 PM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4352932	-118.6499197	1367
CV-24025	2/27/2025 2:10:00 PM	AtmAA lab data			
CV-24026	2/4/2025 2:32:32 PM	NSPS/EG CAIHigh O2	34.4356945	-118.6492388	1260
CV-24026	2/4/2025 2:34:38 PM		34.4357230	-118.6492218	1309
CV-24026	2/21/2025 11:41:29 AM	NSPS/EG CAI	34.4356860	-118.6493027	1348
CV-24026	2/21/2025 11:42:27 AM		34.4356610	-118.6492697	1345
CV-24027	2/4/2025 2:19:18 PM	NSPS/EG CAI	34.4361380	-118.6487195	1368
CV-24027	2/4/2025 2:21:15 PM		34.4361223	-118.6487188	1335
CV-24027	2/25/2025 11:25:08 AM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4361270	-118.6487135	1355
CV-24027	2/25/2025 11:25:53 AM		34.4361215	-118.6487175	1360
CV-24028	2/4/2025 9:25:00 AM	AtmAA lab data			
CV-24028	2/4/2025 9:30:00 AM	JC; [User entered 108%]			
CV-24028	2/4/2025 9:30:13 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% OpenSurging Liquid in Header	34.4363298	-118.6484647	1362
CV-24028	2/11/2025 10:35:00 AM	AtmAA lab data			
CV-24028	2/18/2025 10:03:44 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4363632	-118.6484543	1366
CV-24028	2/18/2025 10:04:11 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4363527	-118.6484583	1360
CV-24028	2/18/2025 10:05:00 AM	AtmAA lab data			
CV-24028	2/27/2025 9:20:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24028	2/27/2025 9:22:45 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4363410	-118.6484763	1368
CV-24028	2/27/2025 9:23:31 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4363323	-118.6484627	1368
CV-24029	2/4/2025 9:51:59 AM		34.4364585	-118.6480610	1356
CV-24029	2/26/2025 9:58:53 AM	Valve Adjustment:Audible FlowPositive Static PressIncreased Flow/Vacuum	34.4364443	-118.6480715	1357
CV-24029	2/26/2025 9:59:54 AM		34.4364410	-118.6480785	1362
CV-24030	2/3/2025 2:30:00 PM	AtmAA lab data			
CV-24030	2/3/2025 2:33:00 PM	JC; [User entered 67%]			
CV-24030	2/3/2025 2:33:27 PM	Valve Adjustment:High TempSurging Liquid in Header	34.4366783	-118.6478700	1338
CV-24030	2/11/2025 9:55:00 AM	AtmAA lab data			
CV-24030	2/18/2025 8:40:00 AM	AtmAA lab data			
CV-24030	2/18/2025 8:40:18 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% OpenReduce Sys Vac - Flare Down	34.4366678	-118.6478665	1349
CV-24030	2/27/2025 8:15:00 AM	AtmAA lab data			
CV-24030	2/27/2025 8:17:55 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4366652	-118.6478972	1354
CV-24031	2/6/2025 2:12:11 PM	Valve Adjustment:Audible FlowValve 100% Open	34.4348903	-118.6497943	1352
CV-24031	2/21/2025 11:29:52 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4348908	-118.6498227	1349
CV-24031	2/21/2025 2:34:24 PM		34.4348458	-118.6497885	1365
CV-24032	2/4/2025 10:40:00 AM	AtmAA lab data			
CV-24032	2/4/2025 10:41:00 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempValve 100% Closed	34.4351278	-118.6495890	1349
CV-24032	2/11/2025 11:35:00 AM	AtmAA lab data			
CV-24032	2/18/2025 11:14:01 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4351122	-118.6495968	1358
CV-24032	2/18/2025 11:14:28 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4351110	-118.6495962	1362
CV-24032	2/18/2025 11:15:00 AM	AtmAA lab data			
CV-24032	2/27/2025 2:14:53 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4351163	-118.6496095	1366
CV-24032	2/27/2025 2:15:22 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4351192	-118.6496058	1364

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24032	2/27/2025 2:20:00 PM	AtmAA lab data			
CV-24033	2/12/2025 8:35:01 AM	NSPS/EG CAIHigh Temp	34.4353588	-118.6493743	1348
CV-24033	2/12/2025 8:40:16 AM		34.4353647	-118.6493942	1342
CV-24033	2/19/2025 2:48:56 PM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenReduce Sys Vac - Flare Down	34.4353483	-118.6494565	1365
CV-24033	2/19/2025 2:55:00 PM	AtmAA lab data			
CV-24033	2/27/2025 11:14:46 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenDecreased Flow/VacuumSurging Liquid in Header	34.4353543	-118.6494313	1364
CV-24033	2/27/2025 11:15:40 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4353538	-118.6494257	1363
CV-24034	2/6/2025 10:41:31 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempHigh O2Barely Open	34.4361230	-118.6481250	1359
CV-24034	2/6/2025 10:43:15 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempHigh O2Barely Open	34.4361245	-118.6481225	1360
CV-24034	2/20/2025 9:05:18 AM	Valve Comment:grid 150;Valve Adjustment:CAI for SEM	34.4361143	-118.6480897	1366
CV-24034	2/20/2025 10:32:19 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempSurging Liquid in Header	34.4361268	-118.6481042	1361
CV-24034	2/20/2025 10:33:01 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4361327	-118.6481085	1363
CV-24035	2/4/2025 1:40:00 PM	AtmAA lab data			
CV-24035	2/4/2025 1:43:00 PM	JC; [User entered 115%]			
CV-24035	2/4/2025 1:43:03 PM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempIncreased Flow/VacuumSurging Liquid in Header	34.4364095	-118.6477383	1353
CV-24035	2/11/2025 9:35:00 AM	AtmAA lab data			
CV-24035	2/19/2025 2:32:40 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4363975	-118.6477175	1374
CV-24035	2/19/2025 2:33:31 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4364007	-118.6477255	1368
CV-24035	2/19/2025 2:35:00 PM	AtmAA lab data			
CV-24035	2/27/2025 8:01:47 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4364248	-118.6477458	1371
CV-24035	2/27/2025 8:03:48 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4364132	-118.6477380	1376
CV-24035	2/27/2025 8:05:00 AM	AtmAA lab data			
CV-24036	2/6/2025 2:21:45 PM	Valve Adjustment:Audible Flow	34.4344525	-118.6496997	1335
CV-24036	2/20/2025 1:57:05 PM	Valve Adjustment:Audible Flow	34.4344600	-118.6497098	1336
CV-24037	2/3/2025 3:56:09 PM	Decreased Flow/Vacuum	34.4347830	-118.6494183	1365
CV-24037	2/3/2025 4:50:59 PM		34.4347668	-118.6494643	1319

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24037	2/21/2025 11:24:54 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4347553	-118.6494487	1342
CV-24038	2/4/2025 10:50:00 AM	AtmAA lab data			
CV-24038	2/4/2025 10:50:00 AM	JC; [User entered 94%]			
CV-24038	2/4/2025 10:50:24 AM	Valve Adjustment:NSPS/EG CAIAudible FlowPositive Static PressSurging Liquid in Header	34.4350155	-118.6488387	1344
CV-24038	2/12/2025 9:18:42 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempPositive Static Press	34.4350240	-118.6488290	1351
CV-24038	2/12/2025 9:19:11 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4350217	-118.6488220	1343
CV-24038	2/12/2025 9:20:00 AM	AtmAA lab data			
CV-24038	2/20/2025 10:44:20 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempPositive Static PressValve 100% Open	34.4350243	-118.6488383	1347
CV-24038	2/20/2025 10:44:59 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempPositive Static PressValve 100% Open	34.4350193	-118.6488452	1346
CV-24038	2/20/2025 10:45:00 AM	AtmAA lab data			
CV-24038	2/27/2025 2:25:00 PM	AtmAA lab data			
CV-24038	2/27/2025 2:25:36 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4350198	-118.6488337	1345
CV-24038	2/27/2025 2:25:56 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4350198	-118.6488337	1345
CV-24039	2/4/2025 2:41:46 PM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4352997	-118.6486610	1340
CV-24039	2/4/2025 2:42:26 PM		34.4352945	-118.6486528	1347
CV-24039	2/21/2025 11:28:00 AM	NSPS/EG CAI	34.4352763	-118.6486752	1345
CV-24039	2/21/2025 11:28:59 AM		34.4353338	-118.6487237	1345
CV-24040	2/6/2025 10:56:38 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh O2Increased Flow/Vacuum	34.4356472	-118.6483400	1368
CV-24040	2/6/2025 10:57:35 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh O2	34.4356617	-118.6483707	1352
CV-24040	2/26/2025 9:31:35 AM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4356613	-118.6483708	1369
CV-24040	2/26/2025 9:32:50 AM		34.4356577	-118.6483767	1368
CV-24041	2/6/2025 10:46:56 AM	Valve Adjustment:Audible FlowBarely Open	34.4358813	-118.6480507	1348
CV-24041	2/26/2025 9:38:59 AM	Valve Adjustment:Positive Static PressIncreased Flow/Vacuum	34.4358872	-118.6480290	1366
CV-24041	2/26/2025 9:41:52 AM		34.4358807	-118.6480242	1362
CV-24042	2/4/2025 9:00:00 AM	AtmAA lab data			
CV-24042	2/4/2025 9:02:00 AM	JC; [User entered 30%]			
CV-24042	2/4/2025 9:02:01 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% Open	34.4362428	-118.6474503	1367

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24042	2/11/2025 1:15:00 PM	AtmAA lab data			
CV-24042	2/18/2025 8:20:18 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenSurging Liquid in Header	34.4362567	-118.6474683	1387
CV-24042	2/18/2025 8:21:03 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4362505	-118.6474562	1382
CV-24042	2/27/2025 10:08:28 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4362533	-118.6474603	1391
CV-24042	2/27/2025 10:09:17 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4362588	-118.6474368	1393
CV-24042	2/27/2025 10:10:00 AM	AtmAA lab data			
CV-24043	2/4/2025 11:00:46 AM	Valve Adjustment:Positive Static Press	34.4341087	-118.6496715	1342
CV-24043	2/4/2025 11:02:19 AM		34.4341205	-118.6496755	1350
CV-24043	2/20/2025 2:14:19 PM	Valve Comment:Grid 170;Valve Adjustment:Positive Static PressCAI for SEM	34.4340903	-118.6496892	1348
CV-24044	2/12/2025 8:44:14 AM		34.4344247	-118.6493770	1365
CV-24044	2/20/2025 2:03:13 PM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4343895	-118.6493777	1348
CV-24045	2/3/2025 4:58:40 PM	Decreased Flow/Vacuum	34.4347463	-118.6490628	1332
CV-24045	2/26/2025 10:51:37 AM	Valve Comment:Y2;Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in HeaderCAI FOR SEM	34.4347458	-118.6490455	1352
CV-24045	2/26/2025 2:03:29 PM	Valve Adjustment:High Temp	34.4347533	-118.6490473	1346
CV-24045	2/26/2025 2:06:47 PM		34.4347510	-118.6490438	1351
CV-24046	2/4/2025 2:47:53 PM	Valve Adjustment:High TempPositive Static PressDecreased Flow/Vacuum	34.4350568	-118.6483533	1341
CV-24046	2/4/2025 2:48:27 PM		34.4350870	-118.6483485	1370
CV-24046	2/12/2025 2:04:09 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressReduce Sys Vac - Flare Down	34.4350850	-118.6483713	1366
CV-24046	2/12/2025 2:04:41 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressReduce Sys Vac - Flare Down	34.4350807	-118.6483650	1364
CV-24046	2/21/2025 11:21:24 AM	NSPS/EG CAI	34.4351087	-118.6483655	1365
CV-24046	2/21/2025 11:22:21 AM		34.4350768	-118.6483755	1368
CV-24046	2/26/2025 10:52:30 AM	Valve Adjustment:High TempSurging Liquid in HeaderCAI FOR SEM	34.4347367	-118.6490472	1358
CV-24048	2/3/2025 4:38:24 PM	Decreased Flow/Vacuum	34.4355340	-118.6479867	1335
CV-24048	2/22/2025 2:23:24 PM		34.4355865	-118.6477718	1361
CV-24048	2/26/2025 9:59:22 AM	Valve Comment:Y49;Valve Adjustment:Increased Flow/VacuumCAI FOR SEM	34.4355842	-118.6477843	1367
CV-24049	2/4/2025 9:05:00 AM	AtmAA lab data			
CV-24049	2/4/2025 9:06:00 AM	JC; [User entered 57%]			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24049	2/4/2025 9:06:45 AM	Valve Adjustment:NSPS/EG CAIAudible FlowNo Flow MeasurementHigh TempValve 100% Open	34.4359445	-118.6471618	1382
CV-24049	2/5/2025 9:15:00 AM	AirTech lab data			
CV-24049	2/6/2025 8:06:20 AM	NSPS/EG CAIHigh Temp	34.4359757	-118.6471750	1365
CV-24049	2/6/2025 8:07:11 AM		34.4359238	-118.6472237	1368
CV-24049	2/11/2025 1:30:00 PM	AtmAA lab data			
CV-24049	2/18/2025 2:28:55 PM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4359548	-118.6471310	1389
CV-24049	2/20/2025 12:41:13 PM	Valve Adjustment:Positive Static PressValve 100% Open	34.4359550	-118.6471743	1400
CV-24049	2/26/2025 10:22:38 AM	Valve Comment:Y63;Valve Adjustment:Increased Flow/VacuumSurging Liquid in HeaderCAI FOR SEM	34.4332073	-118.6476940	1392
CV-24050	2/11/2025 10:14:25 AM		34.4337138	-118.6498993	1306
CV-24050	2/18/2025 2:49:30 PM	Valve Comment:Y101;Valve Adjustment:Surging Liquid in HeaderSurging Liquid in Well (Watered In)CAI for SEM	34.4337715	-118.6499137	1334
CV-24051	2/20/2025 2:08:03 PM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4344902	-118.6489997	1359
CV-24051	2/21/2025 11:08:55 AM	NSPS/EG CAI	34.4345148	-118.6489630	1345
CV-24051	2/21/2025 11:09:58 AM		34.4344997	-118.6490068	1355
CV-24051	2/27/2025 3:04:17 PM	Valve Adjustment:Positive Static PressValve 100% Open	34.4344810	-118.6490142	1330
CV-24052	2/4/2025 2:51:50 PM	Valve Adjustment:High O2	34.4350922	-118.6480550	1375
CV-24052	2/4/2025 2:52:30 PM		34.4350845	-118.6480713	1381
CV-24052	2/22/2025 1:54:01 PM		34.4350975	-118.6480523	1348
CV-24053	2/12/2025 11:11:49 AM	Audible FlowPositive Static Press	34.4352510	-118.6477672	1375
CV-24053	2/12/2025 11:12:26 AM		34.4353212	-118.6478005	1371
CV-24053	2/13/2025 9:00:00 AM	AirTech lab data			
CV-24053	2/22/2025 2:11:22 PM	Valve Adjustment:Positive Static PressDecreased Flow/Vacuum	34.4352808	-118.6477763	1363
CV-24053	2/22/2025 2:12:03 PM		34.4352760	-118.6477813	1359
CV-24054	2/12/2025 11:00:16 AM	High TempPositive Static Press	34.4356493	-118.6471775	1391
CV-24054	2/12/2025 11:01:12 AM		34.4356278	-118.6471100	1398
CV-24054	2/22/2025 2:28:16 PM	Valve Adjustment:Positive Static Press	34.4356545	-118.6471378	1382
CV-24054	2/22/2025 2:37:10 PM		34.4356485	-118.6471658	1394
CV-24055	2/5/2025 9:10:00 AM	AirTech lab data			
CV-24055	2/6/2025 7:57:52 AM		34.4359117	-118.6468725	1424
CV-24055	2/20/2025 12:57:29 PM	Valve Adjustment:Audible FlowHigh O2Valve 100% Open;Well Repairs:Sample Port	34.4359002	-118.6469090	1402
CV-24055	2/20/2025 12:58:59 PM	Valve Adjustment:Audible FlowHigh O2	34.4359150	-118.6469007	1392

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24056	2/4/2025 8:30:00 AM	AtmAA lab data			
CV-24056	2/4/2025 8:31:00 AM	JC; [User entered 32%]			
CV-24056	2/4/2025 8:31:11 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh O2Valve 100% Open	34.4332897	-118.6501362	1335
CV-24056	2/12/2025 8:07:44 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% OpenSurging Liquid in Header	34.4332958	-118.6501367	1350
CV-24056	2/19/2025 8:35:00 AM	AtmAA lab data			
CV-24056	2/19/2025 8:35:13 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenReduce Sys Vac - Flare Down	34.4332927	-118.6501370	1344
CV-24056	2/26/2025 8:13:15 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4333062	-118.6501437	1344
CV-24056	2/26/2025 8:15:00 AM	AtmAA lab data			
CV-24057	2/15/2025 1:41:19 PM	NSPS/EG CAI	34.4334945	-118.6498553	1306
CV-24057	2/15/2025 1:42:35 PM		34.4334813	-118.6497012	1335
CV-24057	2/21/2025 3:26:06 PM	Valve Adjustment:High TempReduce Sys Vac - Flare Down	34.4334692	-118.6496393	1340
CV-24057	2/21/2025 3:27:29 PM	Valve Adjustment:High O2Reduce Sys Vac - Flare Down	34.4334720	-118.6496397	1347
CV-24057	2/21/2025 3:33:18 PM	Valve Adjustment:Audible FlowHigh TempNo Adjustment MadeValve 100% Open;Well Comment:Lorentz pump installed	34.4334815	-118.6496602	1344
CV-24058	2/4/2025 11:16:47 AM	NSPS/EG CAI	34.4337527	-118.6494962	1283
CV-24058	2/4/2025 11:17:52 AM		34.4337963	-118.6493418	1362
CV-24058	2/5/2025 3:22:18 PM	Valve Adjustment:NSPS/EG CACIncreased Flow/Vacuum	34.4338297	-118.6494538	1340
CV-24058	2/18/2025 2:33:59 PM	Valve Comment:Y102;Valve Adjustment:Valve 100% OpenDecreased Flow/VacuumSurging Liquid in HeaderSurging Liquid in Well (Watered In)CAI for SEM	34.4338477	-118.6493922	1355
CV-24059	2/1/2025 3:05:16 PM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/Vacuum	34.4337723	-118.6490778	1357
CV-24059	2/1/2025 3:06:27 PM		34.4337618	-118.6490560	1357
CV-24059	2/3/2025 3:30:00 PM	AtmAA lab data			
CV-24059	2/3/2025 3:30:56 PM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/Vacuum	34.4337825	-118.6490455	1350
CV-24059	2/3/2025 3:32:00 PM	JC; [User entered 53%]			
CV-24059	2/3/2025 3:32:20 PM		34.4337937	-118.6490517	1359
CV-24059	2/12/2025 8:10:00 AM	AtmAA lab data			
CV-24059	2/12/2025 10:27:22 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressReduce Sys Vac - Flare Down	34.4337845	-118.6490530	1361
CV-24059	2/12/2025 10:27:42 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressReduce Sys Vac - Flare Down	34.4337715	-118.6490467	1367
CV-24059	2/21/2025 9:34:34 AM	NSPS/EG CAI	34.4337720	-118.6490737	1358

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24059	2/21/2025 9:35:26 AM		34.4337855	-118.6490762	1335
CV-24060	2/1/2025 2:54:09 PM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempDecreased Flow/VacuumSurging Liquid in Header	34.4340332	-118.6488117	1359
CV-24060	2/1/2025 2:55:32 PM		34.4340207	-118.6487742	1370
CV-24060	2/3/2025 3:18:20 PM	Valve Adjustment:High TempBarely OpenSurging Liquid in Header	34.4340458	-118.6487785	1358
CV-24060	2/3/2025 3:20:00 PM	AtmAA lab data			
CV-24060	2/12/2025 10:30:00 AM	AtmAA lab data			
CV-24060	2/12/2025 10:30:39 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4340617	-118.6487568	1365
CV-24060	2/18/2025 2:41:49 PM	Valve Comment:y103;Valve Adjustment:Valve 100% OpenSurging Liquid in HeaderCAI for SEM	34.4340508	-118.6487542	1356
CV-24060	2/19/2025 10:12:52 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4340373	-118.6487668	1364
CV-24060	2/19/2025 10:15:00 AM	AtmAA lab data			
CV-24060	2/26/2025 2:07:02 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header	34.4340562	-118.6487990	1363
CV-24060	2/26/2025 2:07:27 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header	34.4340442	-118.6487858	1362
CV-24060	2/26/2025 2:10:00 PM	AtmAA lab data			
CV-24061	2/1/2025 2:48:36 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4343273	-118.6486255	1355
CV-24061	2/4/2025 10:52:56 AM				
CV-24061	2/20/2025 2:24:07 PM	Valve Comment:grid 170;Valve Adjustment:Positive Static Press	34.4343427	-118.6486135	1366
CV-24061	2/20/2025 2:25:15 PM	Valve Adjustment:NSPS/EG CAIValve 100% OpenCAI for SEM	34.4343447	-118.6486040	1364
CV-24062	2/1/2025 2:49:21 PM	NSPS/EG CAI	34.4345540	-118.6480702	1352
CV-24062	2/1/2025 2:50:33 PM		34.4345960	-118.6480968	1365
CV-24062	2/3/2025 2:55:00 PM	AtmAA lab data			
CV-24062	2/3/2025 3:54:00 PM	JC; [User entered 38%]			
CV-24062	2/3/2025 3:54:21 PM	Valve Adjustment:High Temp	34.4345802	-118.6480677	1378
CV-24062	2/12/2025 10:30:00 AM	AirTech lab data			
CV-24062	2/12/2025 10:58:41 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4346023	-118.6480522	1375
CV-24062	2/12/2025 10:59:06 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4345965	-118.6480490	1380
CV-24062	2/12/2025 11:00:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24062	2/19/2025 11:07:27 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4345883	-118.6480567	1379
CV-24062	2/19/2025 11:07:59 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4345978	-118.6480668	1371
CV-24062	2/19/2025 11:10:00 AM	AtmAA lab data			
CV-24062	2/26/2025 1:58:48 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressIncreased Flow/VacuumSurging Liquid in Header	34.4345853	-118.6480778	1361
CV-24062	2/26/2025 1:59:22 PM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4345900	-118.6480770	1369
CV-24062	2/26/2025 2:00:00 PM	AtmAA lab data			
CV-24063	2/1/2025 2:39:26 PM		34.4349528	-118.6475300	1355
CV-24063	2/3/2025 3:45:00 PM	AtmAA lab data			
CV-24063	2/3/2025 3:46:14 PM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/VacuumSurging Liquid in Header	34.4349503	-118.6475300	1374
CV-24063	2/3/2025 3:47:00 PM	JC; [User entered 19%]			
CV-24063	2/3/2025 3:47:59 PM		34.4349467	-118.6475278	1386
CV-24063	2/5/2025 9:40:00 AM	AirTech lab data			
CV-24063	2/12/2025 1:52:36 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4349617	-118.6475163	1379
CV-24063	2/12/2025 1:53:02 PM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4349655	-118.6475135	1385
CV-24063	2/12/2025 1:55:00 PM	AtmAA lab data			
CV-24063	2/19/2025 10:42:20 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4349475	-118.6474947	1383
CV-24063	2/19/2025 10:42:44 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4349532	-118.6474980	1385
CV-24063	2/19/2025 10:45:00 AM	AtmAA lab data			
CV-24063	2/24/2025 10:18:01 AM	Valve Comment:Y48;Valve Adjustment:High TempValve 100% OpenSurging Liquid in HeaderCIA FOR SEM	34.4349662	-118.6475288	1366
CV-24063	2/27/2025 2:40:00 PM	AtmAA lab data			
CV-24063	2/27/2025 2:42:11 PM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4349807	-118.6474812	1379
CV-24064	2/5/2025 9:35:00 AM	AirTech lab data			
CV-24064	2/12/2025 10:55:57 AM	NSPS/EG CAI	34.4352913	-118.6471278	1388
CV-24064	2/12/2025 10:56:53 AM		34.4352362	-118.6471912	1411
CV-24064	2/21/2025 10:42:58 AM	NSPS/EG CAI	34.4352522	-118.6471268	1398

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24064	2/21/2025 10:43:44 AM		34.4352907	-118.6471157	1385
CV-24065-TP17	2/12/2025 11:04:57 AM	NSPS/EG CAI	34.4356592	-118.6468347	1385
CV-24065-TP17	2/12/2025 11:05:42 AM		34.4356637	-118.6468485	1371
CV-24065-TP17	2/22/2025 2:40:44 PM	Valve Adjustment:Positive Static Press	34.4356282	-118.6467890	1402
CV-24065-TP17	2/22/2025 2:46:38 PM		34.4356282	-118.6467890	1402
CV-24066	2/3/2025 11:10:55 AM	Decreased Flow/Vacuum	34.4330432	-118.6498008	1322
CV-24066	2/6/2025 9:09:47 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4356455	-118.6467795	1399
CV-24066	2/13/2025 8:25:00 AM	AirTech lab data			
CV-24066	2/21/2025 5:02:34 PM		34.4330907	-118.6498083	1371
CV-24067	2/12/2025 10:11:14 AM	NSPS/EG CAIHigh TempPositive Static Press	34.4332130	-118.6496663	1325
CV-24067	2/12/2025 10:12:09 AM		34.4332090	-118.6496920	1329
CV-24067	2/26/2025 4:00:17 PM		34.4331457	-118.6496597	1368
CV-24067	2/26/2025 4:00:50 PM		34.4330878	-118.6496478	1388
CV-24067	2/28/2025 3:18:55 PM	NSPS/EG CAIHigh TempDecreased Flow/Vacuum	34.4332467	-118.6497208	1329
CV-24067	2/28/2025 3:19:56 PM		34.4332250	-118.6497488	1319
CV-24068	2/3/2025 4:31:32 PM		34.4332265	-118.6493633	1322
CV-24068	2/23/2025 3:16:30 PM	Valve Adjustment:Positive Static PressDecreased Flow/VacuumReduce Sys Vac - Flare Down	34.4332707	-118.6493653	1356
CV-24068	2/23/2025 3:17:52 PM		34.4332528	-118.6493460	1352
CV-24069	2/3/2025 9:52:05 AM	NSPS/EG CAIPositive Static Press	34.4334317	-118.6488503	1319
CV-24069	2/3/2025 9:53:08 AM		34.4333905	-118.6488483	1339
CV-24069	2/5/2025 2:59:28 PM	Valve Adjustment:NSPS/EG CAC	34.4334253	-118.6488880	1366
CV-24069	2/11/2025 10:05:00 AM	AirTech lab data			
CV-24069	2/21/2025 8:16:50 AM	NSPS/EG CAI	34.4334908	-118.6489550	1381
CV-24069	2/21/2025 8:18:07 AM		34.4334490	-118.6489180	1375
CV-24070	2/3/2025 10:08:46 AM	NSPS/EG CAIIncreased Flow/Vacuum	34.4337295	-118.6486430	1348
CV-24070	2/3/2025 10:10:02 AM		34.4337778	-118.6487265	1358
CV-24070	2/11/2025 10:00:00 AM	AirTech lab data			
CV-24070	2/21/2025 9:44:08 AM	NSPS/EG CAI	34.4337012	-118.6487102	1355
CV-24070	2/21/2025 9:45:44 AM		34.4337993	-118.6486518	1381
CV-24070	2/25/2025 11:51:17 AM		34.4337240	-118.6486635	1366
CV-24071	2/3/2025 10:29:18 AM	NSPS/EG CAI	34.4340365	-118.6484543	1358
CV-24071	2/3/2025 10:30:42 AM		34.4340058	-118.6484615	1342
CV-24071	2/11/2025 9:35:00 AM	AirTech lab data			
CV-24071	2/12/2025 10:48:13 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4340222	-118.6484573	1370
CV-24071	2/12/2025 10:48:40 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4340267	-118.6484702	1376
CV-24071	2/12/2025 10:50:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24071	2/19/2025 9:58:31 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in HeaderSurging Liquid in Well (Watered In)Reduce Sys Vac - Flare Down	34.4339903	-118.6484673	1372
CV-24071	2/19/2025 9:59:05 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in HeaderSurging Liquid in Well (Watered In)Reduce Sys Vac - Flare Down	34.4339980	-118.6484623	1371
CV-24071	2/24/2025 2:52:55 PM	Valve Comment:Y21;Valve Adjustment:Positive Static PressValve 100% OpenCIA FOR SEM	34.4340190	-118.6484640	1368
CV-24072	2/1/2025 2:44:36 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4341712	-118.6480370	1389
CV-24072	2/21/2025 10:40:31 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4341917	-118.6480332	1383
CV-24072	2/21/2025 10:42:17 AM		34.4341958	-118.6480378	1382
CV-24073-TP13	2/11/2025 3:27:23 PM	Valve Adjustment:High TempReduce Sys Vac - Flare Down	34.4346430	-118.6476932	1379
CV-24073-TP13	2/11/2025 3:29:31 PM		34.4346613	-118.6476997	1383
CV-24073-TP13	2/24/2025 10:10:13 AM	Valve Comment:Y51;Valve Adjustment:High TempValve 100% OpenSurging Liquid in HeaderSurging Liquid in Well (Watered In)CIA FOR SEM	34.4346520	-118.6477197	1335
CV-24073-TP13	2/24/2025 2:29:00 PM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% Open	34.4346460	-118.6477132	1395
CV-24073-TP13	2/24/2025 2:29:50 PM		34.4346538	-118.6477125	1394
CV-24074	2/1/2025 2:36:25 PM		34.4346842	-118.6475305	1339
CV-24074	2/21/2025 10:37:20 AM		34.4348032	-118.6473623	1385
CV-24074	2/24/2025 10:05:39 AM	Valve Comment:Y46;Valve Adjustment:Increased Flow/VacuumValve 100% OpenSurging Liquid in Well (Watered In)CIA FOR SEM	34.4347247	-118.6474152	1381
CV-24075-TP15	2/4/2025 2:15:00 PM	AtmAA lab data			
CV-24075-TP15	2/4/2025 2:15:00 PM	JC; [User entered 22%]			
CV-24075-TP15	2/4/2025 2:15:39 PM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% Open	34.4350215	-118.6471335	1367
CV-24075-TP15	2/11/2025 1:50:00 PM	AtmAA lab data			
CV-24075-TP15	2/19/2025 9:35:00 AM	AtmAA lab data			
CV-24075-TP15	2/19/2025 9:35:33 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenReduce Sys Vac - Flare Down	34.4350013	-118.6471362	1393
CV-24075-TP15	2/27/2025 2:33:38 PM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in Header	34.4350482	-118.6471112	1378
CV-24075-TP15	2/27/2025 2:35:00 PM	AtmAA lab data			
CV-24076	2/15/2025 4:35:04 PM	Positive Static Press	34.4352565	-118.6467648	1391
CV-24076	2/15/2025 4:37:53 PM		34.4353305	-118.6467943	1339

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24076	2/27/2025 3:33:14 PM		34.4353268	-118.6468267	1406
CV-24077	2/11/2025 9:59:26 AM	NSPS/EG CAI	34.4327088	-118.6492670	1362
CV-24077	2/11/2025 10:00:24 AM		34.4326828	-118.6493103	1388
CV-24077	2/21/2025 4:51:36 PM		34.4327020	-118.6492798	1378
CV-24078	2/3/2025 11:20:36 AM	Surging Liquid in Header	34.4329738	-118.6494310	1302
CV-24078	2/4/2025 3:15:48 PM	Valve Adjustment:Surging Liquid in HeaderSurging Liquid in Well (Watered In)	34.4329088	-118.6493993	1352
CV-24078	2/21/2025 4:57:31 PM		34.4329413	-118.6494393	1375
CV-24078	2/21/2025 4:58:20 PM		34.4328508	-118.6494623	1319
CV-24078	2/28/2025 3:26:44 PM		34.4330495	-118.6493488	1286
CV-24079-TP8	2/3/2025 4:35:37 PM		34.4328485	-118.6490965	1289
CV-24079-TP8	2/3/2025 4:37:07 PM	NSPS/EG CAI	34.4329227	-118.6490998	1289
CV-24079-TP8	2/4/2025 3:00:00 PM	AtmAA lab data			
CV-24079-TP8	2/4/2025 3:04:43 PM	Valve Comment:Plug or pinched suspected;Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in Header	34.4329720	-118.6491117	1359
CV-24079-TP8	2/4/2025 3:05:31 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in Header	34.4329770	-118.6491063	1357
CV-24079-TP8	2/5/2025 9:27:17 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempValve 100% Open	34.4329973	-118.6490865	1351
CV-24079-TP8	2/12/2025 10:37:00 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4330093	-118.6490903	1367
CV-24079-TP8	2/12/2025 10:37:22 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4330093	-118.6490903	1367
CV-24079-TP8	2/12/2025 10:40:00 AM	AtmAA lab data			
CV-24079-TP8	2/19/2025 10:26:44 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4329802	-118.6490845	1369
CV-24079-TP8	2/19/2025 10:27:18 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenReduce Sys Vac - Flare Down	34.4329820	-118.6490868	1373
CV-24079-TP8	2/19/2025 10:30:00 AM	AtmAA lab data			
CV-24079-TP8	2/28/2025 8:56:49 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header	34.4329932	-118.6491053	1371
CV-24079-TP8	2/28/2025 8:57:17 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressValve 100% OpenSurging Liquid in Header	34.4329975	-118.6490990	1368
CV-24079-TP8	2/28/2025 9:00:00 AM	AtmAA lab data			
CV-24080	2/15/2025 3:46:18 PM	NSPS/EG CAI	34.4331387	-118.6489053	1388
CV-24080	2/15/2025 3:47:47 PM		34.4331740	-118.6489018	1365

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24080	2/25/2025 10:11:56 AM	Valve Comment:Y65;Valve Adjustment:Positive Static PressValve 100% OpenSurging Liquid in HeaderCIA FOR SEM	34.4331360	-118.6488472	1379
CV-24080	2/27/2025 2:10:41 PM	Valve Adjustment:Positive Static Press	34.4331315	-118.6488387	1375
CV-24081-TP10	2/3/2025 10:50:03 AM		34.4334543	-118.6485838	1358
CV-24081-TP10	2/3/2025 10:51:17 AM	NSPS/EG CAIHigh Temp	34.4335190	-118.6485740	1388
CV-24081-TP10	2/5/2025 3:02:59 PM	Valve Adjustment:NSPS/EG CAC	34.4334075	-118.6485667	1368
CV-24081-TP10	2/21/2025 8:22:50 AM	NSPS/EG CAI	34.4333957	-118.6486040	1375
CV-24081-TP10	2/21/2025 8:23:28 AM		34.4333687	-118.6485908	1365
CV-24081-TP10	2/25/2025 10:04:37 AM	Valve Comment:Y29;Valve Adjustment:Positive Static PressValve 100% OpenSurging Liquid in HeaderCIA FOR SEM	34.4334113	-118.6485870	1363
CV-24082	2/11/2025 3:09:01 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4334332	-118.6482947	1379
CV-24082	2/11/2025 3:11:30 PM		34.4334230	-118.6483067	1380
CV-24082	2/26/2025 2:21:10 PM	Valve Adjustment:Positive Static PressSurging Liquid in Header	34.4334198	-118.6482992	1379
CV-24083	2/3/2025 10:42:10 AM	Decreased Flow/Vacuum	34.4338018	-118.6483288	1342
CV-24083	2/21/2025 8:46:08 AM	NSPS/EG CAIHigh TempIncreased Flow/Vacuum	34.4337637	-118.6484277	1335
CV-24083	2/21/2025 8:47:51 AM	Decreased Flow/Vacuum	34.4336843	-118.6483363	1378
CV-24083	2/26/2025 9:22:08 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4337030	-118.6483298	1397
CV-24083	2/26/2025 9:25:00 AM	AtmAA lab data			
CV-24084-TP11	2/3/2025 11:10:33 AM	NSPS/EG CAI	34.4337720	-118.6479705	1329
CV-24084-TP11	2/3/2025 11:11:23 AM		34.4337958	-118.6479173	1312
CV-24084-TP11	2/20/2025 2:26:59 PM	Valve Adjustment:Positive Static Press	34.4338793	-118.6479875	1369
CV-24084-TP11	2/20/2025 2:28:19 PM		34.4338718	-118.6480015	1375
CV-24084-TP11	2/24/2025 2:38:55 PM	Valve Comment:Y21;Valve Adjustment:Positive Static PressSurging Liquid in HeaderCIA FOR SEM	34.4338610	-118.6480200	1379
CV-24084-TP11	2/24/2025 3:22:13 PM	Valve Adjustment:High TempSurging Liquid in HeaderCIA FOR SEM	34.4337197	-118.6483418	1371
CV-24085	2/11/2025 9:49:24 AM	Valve Adjustment:Positive Static Press	34.4323908	-118.6489872	1379
CV-24085	2/11/2025 9:50:30 AM		34.4323940	-118.6489980	1374
CV-24085	2/21/2025 4:48:28 PM		34.4324248	-118.6490118	1378
CV-24086	2/3/2025 4:41:35 PM		34.4329200	-118.6487140	1289
CV-24086	2/22/2025 10:36:23 AM	Valve Adjustment:Positive Static Press	34.4329007	-118.6486688	1373
CV-24086	2/22/2025 10:37:20 AM		34.4328993	-118.6486720	1375
CV-24087	2/4/2025 3:56:06 PM		34.4330095	-118.6480162	1335
CV-24087	2/26/2025 10:57:48 AM		34.4330332	-118.6481215	1312
CV-24087	2/26/2025 2:39:32 PM	Valve Adjustment:Positive Static PressSurging Liquid in Header	34.4330112	-118.6481290	1391
CV-24087	2/26/2025 2:41:59 PM	Valve Adjustment:Positive Static Press	34.4330033	-118.6481113	1383

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24088	2/3/2025 11:25:03 AM		34.4336220	-118.6477103	1355
CV-24088	2/20/2025 2:35:14 PM		34.4335862	-118.6476477	1376
CV-24089	2/3/2025 5:06:06 PM		34.4323532	-118.6480783	1293
CV-24089	2/22/2025 10:04:30 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4324350	-118.6480858	1344
CV-24090	2/3/2025 4:59:57 PM		34.4326390	-118.6475265	1362
CV-24090	2/18/2025 2:59:58 PM		34.4326658	-118.6475095	1371
CV-24091	2/8/2025 3:38:27 PM	Decreased Flow/Vacuum	34.4329513	-118.6469283	1430
CV-24091	2/18/2025 3:12:18 PM		34.4329948	-118.6469035	1411
CV-24092	2/4/2025 10:30:57 AM				
CV-24093	2/3/2025 4:03:26 PM		34.4340080	-118.6463663	1427
CV-24093	2/22/2025 3:27:10 PM		34.4340443	-118.6463548	1405
CV-24094	2/4/2025 3:26:38 PM	Decreased Flow/Vacuum	34.4345648	-118.6460210	1381
CV-24094	2/22/2025 3:33:37 PM	Valve Adjustment:Positive Static Press	34.4345978	-118.6460483	1394
CV-24094	2/22/2025 3:34:22 PM		34.4346132	-118.6460413	1402
CV-24095	2/1/2025 1:55:37 PM	NSPS/EG CAI	34.4331767	-118.6511383	1325
CV-24095	2/1/2025 1:56:36 PM		34.4332835	-118.6512467	1355
CV-24095	2/10/2025 9:35:00 AM	AirTech lab data			
CV-24095	2/26/2025 3:40:57 PM	NSPS/EG CAI	34.4333828	-118.6513995	1155
CV-24095	2/26/2025 3:40:58 PM		34.4333840	-118.6513980	1161
CV-24095	2/26/2025 3:41:47 PM		34.4332583	-118.6514682	1132
CV-24096	2/19/2025 9:47:53 AM	Valve Adjustment:Valve 100% OpenSurging Liquid in Well (Watered In)	34.4332277	-118.6515900	1257
CV-24097	2/1/2025 12:13:02 PM		34.4328812	-118.6514892	1234
CV-24097	2/19/2025 9:42:08 AM	Valve Adjustment:Increased Flow/Vacuum	34.4327693	-118.6515045	1240
CV-24098	2/1/2025 11:55:41 AM		34.4325430	-118.6513008	1238
CV-24098	2/19/2025 9:21:20 AM	Valve Adjustment:Valve 100% Open	34.4325203	-118.6512917	1250
CV-24099	2/1/2025 11:41:19 AM		34.4323970	-118.6509252	1249
CV-24099	2/19/2025 9:02:39 AM		34.4323620	-118.6509108	1263
CV-24100	2/1/2025 11:19:44 AM	Valve Adjustment:High TempDecreased Flow/Vacuum	34.4320890	-118.6504703	1250
CV-24100	2/1/2025 11:25:20 AM		34.4320827	-118.6504863	1257
CV-24100	2/3/2025 4:20:00 PM	AtmAA lab data			
CV-24100	2/3/2025 4:20:22 PM	Valve Adjustment:High TempBarely Open	34.4320620	-118.6504718	1243
CV-24100	2/6/2025 9:15:00 AM	AirTech lab data			
CV-24100	2/11/2025 9:25:00 AM	AtmAA lab data			
CV-24100	2/19/2025 8:33:51 AM	Valve Adjustment:Surging Liquid in Header	34.4320688	-118.6504888	1271
CV-24100	2/20/2025 9:53:53 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header	34.4320608	-118.6504652	1262
CV-24100	2/20/2025 9:55:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24100	2/26/2025 9:37:30 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4320798	-118.6504765	1273
CV-24101	2/1/2025 11:10:18 AM		34.4318463	-118.6502875	1262
CV-24101	2/6/2025 9:05:00 AM	AirTech lab data			
CV-24101	2/19/2025 8:30:40 AM		34.4318388	-118.6502915	1268
CV-24102	2/1/2025 11:03:33 AM		34.4316930	-118.6499097	1214
CV-24102	2/19/2025 11:29:02 AM	Valve Adjustment:Increased Flow/Vacuum	34.4316197	-118.6497683	1294
CV-24105	2/16/2025 4:37:25 PM		34.4318390	-118.6477203	1293
CV-24107	2/16/2025 3:43:08 PM	NSPS/EG CAIIncreased Flow/Vacuum	34.4300000	-118.6440000	
CV-24107	2/16/2025 3:44:49 PM		34.4300000	-118.6440000	
CV-24108	2/23/2025 3:52:30 PM	Decreased Flow/Vacuum	34.4331572	-118.6454255	1329
CV-24109	2/3/2025 2:42:27 PM	Decreased Flow/Vacuum	34.4339428	-118.6450090	1306
CV-24110	2/3/2025 3:01:53 PM	Decreased Flow/Vacuum	34.4346700	-118.6446723	1312
CV-24111	2/8/2025 10:54:12 AM		34.4353185	-118.6449010	1381
CV-24112	2/16/2025 12:35:49 PM		34.4351573	-118.6442438	1368
CV-24115	2/8/2025 10:09:29 AM	Valve Adjustment:Audible FlowIncreased Flow/VacuumBarely Open	34.4311913	-118.6468060	1257
CV-24115	2/24/2025 1:07:45 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4312077	-118.6467880	1256
CV-24115	2/28/2025 11:04:47 AM	Valve Comment:Y70;Valve Adjustment:Valve 100% OpenCIA FOR SEM	34.4312200	-118.6468232	1252
CV-24116	2/24/2025 12:00:13 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4316637	-118.6457428	1240
CV-24117	2/8/2025 11:18:22 AM	Valve Adjustment:Audible FlowBarely Open	34.4323393	-118.6449782	1308
CV-24118	2/23/2025 2:35:16 PM	Decreased Flow/Vacuum	34.4332663	-118.6438138	1283
CV-24119	2/19/2025 9:02:59 AM	Decreased Flow/Vacuum	34.4337338	-118.6423425	1270
CV-24120	2/3/2025 9:40:00 AM	AirTech lab data			
CV-24120	2/4/2025 9:13:01 AM	Decreased Flow/Vacuum	34.4367892	-118.6472733	1306
CV-24120	2/4/2025 9:19:03 AM		34.4368513	-118.6473228	1332
CV-24120	2/22/2025 2:42:37 PM	NSPS/EG CAI	34.4368782	-118.6473795	1335
CV-24120	2/22/2025 2:44:06 PM		34.4367382	-118.6473433	1332
CV-24121	2/3/2025 9:35:00 AM	AirTech lab data			
CV-24121	2/4/2025 9:05:32 AM		34.4369450	-118.6470065	1312
CV-24121	2/22/2025 2:55:20 PM		34.4369632	-118.6469920	1322
CV-24122	2/3/2025 9:25:00 AM	AirTech lab data			
CV-24122	2/4/2025 8:52:21 AM		34.4371517	-118.6466210	1317
CV-24122	2/22/2025 11:08:02 AM		34.4371697	-118.6466130	1311
CV-24123	2/4/2025 8:38:41 AM	Valve Adjustment:Audible FlowDecreased Flow/VacuumBarely Open	34.4372978	-118.6462437	1299
CV-24124	2/4/2025 9:30:43 AM		34.4366297	-118.6469980	1362

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CV-24125-TP20	2/3/2025 9:00:00 AM	AirTech lab data			
CV-24125-TP20	2/4/2025 8:42:53 AM	NSPS/EG CAI	34.4369698	-118.6462700	1302
CV-24125-TP20	2/4/2025 8:44:10 AM		34.4369957	-118.6462833	1273
CV-24126	2/15/2025 4:42:57 PM		34.4364682	-118.6471388	1375
CV-24126	2/27/2025 3:18:06 PM	Valve Adjustment:Surging Liquid in HeaderSurging Liquid in Well (Watered In)	34.4363795	-118.6471240	1385
CV-24127	2/20/2025 2:42:09 PM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4364592	-118.6468235	1383
CV-24128	2/3/2025 9:45:00 AM	AirTech lab data			
CV-24128	2/4/2025 9:05:27 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4367047	-118.6464370	1348
CV-24129	2/4/2025 9:01:25 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4367230	-118.6461655	1358
CV-24130	2/22/2025 11:08:11 AM	NSPS/EG CAI	34.4367758	-118.6456833	1319
CV-24130	2/22/2025 11:09:55 AM		34.4368803	-118.6457832	1325
CV-24131	2/22/2025 3:11:34 PM		34.4366693	-118.6450677	1312
CV-24132	2/22/2025 1:52:06 PM	Decreased Flow/Vacuum	34.4372257	-118.6440168	1286
CV-24133	2/8/2025 2:56:54 PM		34.4374190	-118.6427235	1271
CV-24134-TP19	2/6/2025 8:34:00 AM		34.4363795	-118.6464737	1358
CV-24134-TP19	2/6/2025 8:38:42 AM		34.4364045	-118.6464863	1345
CV-24134-TP19	2/20/2025 8:26:39 AM	Valve Comment:Grid 76;Valve Adjustment:Increased Flow/VacuumBarely OpenCAI for SEM	34.4363607	-118.6464868	1370
CV-24135	2/6/2025 8:59:00 AM	NSPS/EG CAIHigh TempDecreased Flow/Vacuum	34.4363602	-118.6459860	1348
CV-24135	2/6/2025 9:00:34 AM		34.4364347	-118.6460098	1352
CV-24136	2/6/2025 9:44:25 AM		34.4366587	-118.6443287	1325
CV-24137	2/6/2025 9:58:54 AM	Valve Comment:Unable to reach system port safely;Valve Adjustment:Audible FlowBarely OpenSurging Liquid in Header	34.4361517	-118.6434625	1360
CV-24138	2/2/2025 9:28:17 AM	High O2			
CV-24138	2/2/2025 9:29:57 AM	NSPS/EG CAIHigh O2Barely Open			
CV-24138	2/10/2025 9:15:00 AM	AirTech lab data			
CV-24138	2/19/2025 10:13:35 AM	Valve Adjustment:Valve 100% OpenSurging Liquid in Header	34.4342703	-118.6512328	1275
CV-24139	2/2/2025 9:18:11 AM	Decreased Flow/VacuumHigh O2			
CV-24139	2/2/2025 9:24:15 AM	NSPS/EG CAIHigh O2Decreased Flow/VacuumSurging Liquid in Well (Watered In)			
CV-24139	2/6/2025 10:05:00 AM	AirTech lab data			
CV-24139	2/19/2025 10:21:12 AM	Valve Adjustment:High O2Surging Liquid in HeaderSurging Liquid in Well (Watered In)	34.4345045	-118.6511225	1260
CV-24140	2/4/2025 8:15:00 AM	AtmAA lab data			
CV-24140	2/4/2025 8:16:00 AM	JC; [User entered 102%]			
CV-24140	2/4/2025 8:16:10 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh Temp	34.4346590	-118.6511162	1293

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24140	2/6/2025 10:00:00 AM	AirTech lab data			
CV-24140	2/11/2025 8:50:00 AM	AtmAA lab data			
CV-24140	2/19/2025 10:26:34 AM	Valve Adjustment:High TempSurging Liquid in Header	34.4346412	-118.6511282	1282
CV-24140	2/20/2025 8:48:37 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in Header	34.4346688	-118.6510933	1275
CV-24140	2/20/2025 8:50:00 AM	AtmAA lab data			
CV-24140	2/26/2025 11:26:00 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempValve 100% OpenSurging Liquid in Header	34.4346775	-118.6510822	1273
CV-24140	2/26/2025 11:30:00 AM	AtmAA lab data			
CV-24141	2/2/2025 8:45:40 AM	Decreased Flow/VacuumHigh O2			
CV-24141	2/2/2025 8:49:20 AM	Decreased Flow/VacuumSurging Liquid in Well (Watered In)NSPS/EG CAIHigh O2			
CV-24141	2/6/2025 9:45:00 AM	AirTech lab data			
CV-24141	2/19/2025 10:36:30 AM	Valve Adjustment:Increased Flow/Vacuum	34.4355138	-118.6512982	1292
CV-24142	2/3/2025 10:30:00 AM	AtmAA lab data			
CV-24142	2/3/2025 10:33:00 AM	JC; [User entered 106%]			
CV-24142	2/3/2025 10:33:03 AM	Valve Adjustment:High TempValve 100% OpenSurging Liquid in Header	34.4340017	-118.6513233	1270
CV-24142	2/4/2025 10:33:00 AM	JC; [User entered 30%]			
CV-24142	2/10/2025 9:20:00 AM	AirTech lab data			
CV-24142	2/11/2025 9:00:00 AM	AtmAA lab data			
CV-24142	2/19/2025 10:08:40 AM	Valve Adjustment:High TempSurging Liquid in Header	34.4339958	-118.6513155	1271
CV-24142	2/20/2025 9:44:19 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempSurging Liquid in Header	34.4339975	-118.6512785	1267
CV-24142	2/20/2025 9:45:00 AM	AtmAA lab data			
CV-24142	2/26/2025 9:50:00 AM	AtmAA lab data			
CV-24142	2/26/2025 9:51:46 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempReduce Sys Vac - Flare Down	34.4340075	-118.6513167	1266
CV-24143	2/2/2025 9:10:33 AM	Decreased Flow/Vacuum			
CV-24143	2/12/2025 9:15:00 AM	AirTech lab data			
CV-24143	2/19/2025 10:32:33 AM	Valve Adjustment:Decreased Flow/VacuumBarely Open	34.4349922	-118.6511905	1286
CV-24144	2/1/2025 12:01:15 PM	Valve Adjustment:Surging Liquid in Header	34.4326005	-118.6515583	1229
CV-24144	2/19/2025 9:25:32 AM	Valve Adjustment:Valve 100% Open	34.4325772	-118.6515517	1237
CV-24145	2/4/2025 10:10:00 AM	JC; [User entered 112%]			
CV-24145	2/4/2025 10:10:00 AM	AtmAA lab data			
CV-24145	2/4/2025 10:10:10 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4362453	-118.6495992	1374
CV-24145	2/11/2025 11:05:00 AM	AtmAA lab data			

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24145	2/18/2025 10:45:22 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4362320	-118.6496202	1378
CV-24145	2/18/2025 10:45:48 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4362248	-118.6496250	1387
CV-24145	2/18/2025 10:50:00 AM	AtmAA lab data			
CV-24145	2/27/2025 10:38:20 AM	Valve Adjustment:NSPS/EG CAIHigh TempSurging Liquid in Header	34.4362642	-118.6496183	1373
CV-24145	2/27/2025 10:40:00 AM	AtmAA lab data			
CV-24146	2/4/2025 8:32:46 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4374163	-118.6463705	1311
CV-24146	2/22/2025 10:46:32 AM	NSPS/EG CAIIncreased Flow/Vacuum	34.4372728	-118.6463093	1289
CV-24146	2/22/2025 10:48:17 AM		34.4374057	-118.6463272	1335
CV-24147	2/4/2025 8:45:50 AM		34.4375232	-118.6459645	1288
CV-24147	2/22/2025 10:32:18 AM		34.4375380	-118.6459140	1260
CV-24148	2/4/2025 2:56:32 PM		34.4351867	-118.6465490	1368
CV-24148	2/19/2025 2:35:51 PM	Valve Adjustment:Valve 100% OpenReduce Sys Vac - Flare Down	34.4350780	-118.6466407	1398
CV-24149	2/4/2025 4:00:19 PM		34.4347423	-118.6469548	1391
CV-24149	2/22/2025 3:01:32 PM	Valve Adjustment:Positive Static Press	34.4347750	-118.6469643	1390
CV-24149	2/22/2025 3:01:52 PM		34.4347715	-118.6469737	1389
CV-24150	2/11/2025 10:52:47 AM	Positive Static PressIncreased Flow/Vacuum	34.4345507	-118.6457262	1401
CV-24150	2/11/2025 10:54:11 AM	NSPS/EG CAIPositive Static PressIncreased Flow/Vacuum	34.4345975	-118.6457233	1368
CV-24150	2/22/2025 3:18:17 PM		34.4346160	-118.6457232	1417
CV-24151	2/1/2025 2:32:30 PM		34.4344322	-118.6476252	1325
CV-24151	2/21/2025 10:31:13 AM	NSPS/EG CAI	34.4344422	-118.6475675	1394
CV-24151	2/21/2025 10:32:25 AM		34.4344353	-118.6476060	1375
CV-24151	2/24/2025 10:36:08 AM	Valve Comment:Y45;Valve Adjustment:Increased Flow/VacuumValve 100% OpenCIA FOR SEM	34.4344143	-118.6476280	1381
CV-24152	2/11/2025 10:05:11 AM	Positive Static Press	34.4344882	-118.6470875	1430
CV-24152	2/11/2025 10:06:41 AM	NSPS/EG CAIPositive Static PressOpened Valve 1/2 Turn or Less	34.4344920	-118.6471657	1427
CV-24152	2/20/2025 3:17:23 PM	Valve Adjustment:Positive Static Press	34.4344317	-118.6471418	1401
CV-24152	2/20/2025 3:17:44 PM		34.4344240	-118.6471567	1402
CV-24152	2/24/2025 9:29:43 AM	Valve Comment:SEM CIA Y44;Valve Adjustment:Positive Static Press	34.4344547	-118.6471388	1406
CV-24153	2/3/2025 3:28:32 PM		34.4344332	-118.6465235	1253
CV-24153	2/20/2025 3:12:22 PM	Valve Adjustment:Positive Static Press	34.4343605	-118.6463867	1403
CV-24153	2/20/2025 3:12:44 PM		34.4343690	-118.6463867	1398
CV-24154	2/4/2025 3:47:35 PM	Positive Static PressOpened Valve 1/2 to 1 Turn	34.4342283	-118.6460842	1371
CV-24154	2/4/2025 3:52:20 PM	Opened Valve 1/2 to 1 TurnNSPS/EG CAIPositive Static Press	34.4342148	-118.6460625	1401
CV-24154	2/5/2025 2:52:08 PM	Valve Adjustment:NSPS/EG CAC	34.4342708	-118.6460613	1400

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24154	2/22/2025 3:24:30 PM	Valve Adjustment:Positive Static Press	34.4342625	-118.6460772	1398
CV-24154	2/22/2025 3:24:57 PM		34.4342543	-118.6460858	1409
CV-24155	2/3/2025 3:51:43 PM		34.4343090	-118.6467897	1306
CV-24155	2/20/2025 3:01:46 PM	Valve Adjustment:Positive Static Press	34.4342580	-118.6467053	1387
CV-24155	2/20/2025 3:03:21 PM		34.4342687	-118.6466962	1385
CV-24156	2/1/2025 2:40:28 PM		34.4340678	-118.6477027	1391
CV-24156	2/21/2025 10:34:01 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4340710	-118.6477013	1377
CV-24156	2/21/2025 10:35:16 AM		34.4340717	-118.6477008	1379
CV-24157	2/3/2025 11:29:42 AM		34.4338580	-118.6473407	1385
CV-24157	2/20/2025 2:43:35 PM		34.4338137	-118.6473018	1384
CV-24158	2/8/2025 10:51:41 AM				
CV-24158	2/20/2025 2:48:46 PM	Valve Adjustment:Positive Static Press	34.4338790	-118.6470477	1384
CV-24158	2/20/2025 2:49:20 PM		34.4338788	-118.6470562	1395
CV-24159	2/4/2025 10:27:32 AM				
CV-24159	2/19/2025 2:50:45 PM		34.4337957	-118.6462568	1411
CV-24160	2/11/2025 10:41:01 AM	Positive Static PressIncreased Flow/Vacuum	34.4337737	-118.6462805	1407
CV-24160	2/11/2025 10:42:59 AM	NSPS/EG CAIPositive Static PressIncreased Flow/Vacuum	34.4337053	-118.6463125	1375
CV-24160	2/19/2025 2:54:18 PM		34.4338245	-118.6462832	1378
CV-24161	2/19/2025 3:02:58 PM		34.4331713	-118.6467538	1391
CV-24162	2/3/2025 3:14:29 PM		34.4335668	-118.6450863	1273
CV-24163	2/6/2025 8:59:34 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4334517	-118.6445050	1345
CV-24164	2/3/2025 10:57:56 AM		34.4335327	-118.6479453	1378
CV-24164	2/11/2025 9:29:32 AM	Positive Static PressOpened Valve 1/2 Turn or Less	34.4352443	-118.6471822	1450
CV-24164	2/11/2025 9:31:19 AM	NSPS/EG CAIPositive Static PressOpened Valve 1/2 Turn or Less	34.4353022	-118.6472388	1417
CV-24164	2/20/2025 2:20:14 PM	Valve Adjustment:Audible FlowPositive Static Press	34.4334952	-118.6479467	1385
CV-24164	2/20/2025 2:21:30 PM		34.4335080	-118.6479493	1383
CV-24165	2/6/2025 10:06:27 AM	Valve Adjustment:Audible Flow	34.4335640	-118.6472515	1397
CV-24165	2/23/2025 4:34:46 PM	Opened Valve 1/2 Turn or Less	34.4335428	-118.6472510	1401
CV-24166	2/6/2025 9:50:22 AM	Valve Adjustment:Audible Flow	34.4336097	-118.6468735	1397
CV-24166	2/19/2025 2:45:15 PM		34.4336370	-118.6469052	1385
CV-24167	2/2/2025 4:33:32 PM		34.4334777	-118.6465468	1512
CV-24167	2/19/2025 2:41:28 PM		34.4334167	-118.6464998	1394
CV-24168	2/8/2025 11:00:20 AM				
CV-24168	2/19/2025 3:20:54 PM		34.4332587	-118.6473423	1368
CV-24169	2/3/2025 11:41:01 AM		34.4332698	-118.6476233	1365
CV-24169	2/20/2025 11:49:50 AM	Valve Adjustment:Positive Static Press	34.4332105	-118.6477012	1381
CV-24169	2/20/2025 11:50:50 AM		34.4332108	-118.6477040	1383
CV-24170	2/3/2025 4:22:28 PM	NSPS/EG CAI	34.4330675	-118.6484840	1306

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CV-24170	2/3/2025 4:23:39 PM		34.4330840	-118.6484532	1368
CV-24170	2/26/2025 10:16:09 AM	Positive Static PressOpened Valve 1/2 to 1 Turn	34.4331608	-118.6484822	1388
CV-24170	2/26/2025 10:18:31 AM	NSPS/EG CAIPositive Static PressOpened Valve 1/2 to 1 Turn	34.4331247	-118.6484758	1375
CV-24171	2/8/2025 3:56:32 PM		34.4332063	-118.6466350	1398
CV-24171	2/18/2025 3:17:14 PM		34.4331998	-118.6466502	1388
CV-24172	2/8/2025 3:16:44 PM		34.4329413	-118.6472950	1385
CV-24172	2/8/2025 3:20:54 PM	High O2	34.4329593	-118.6473010	1375
CV-24172	2/8/2025 3:23:47 PM	NSPS/EG CAIHigh O2	34.4330038	-118.6473013	1398
CV-24172	2/20/2025 11:44:08 AM	Valve Adjustment:High O2	34.4329903	-118.6472925	1375
CV-24172	2/20/2025 11:45:38 AM		34.4329823	-118.6472927	1388
CV-24173	2/4/2025 3:33:36 PM	Valve Adjustment:NSPS/EG CACSurging Liquid in HeaderSurging Liquid in Well (Watered In)	34.4328998	-118.6476600	1405
CV-24173	2/8/2025 3:33:03 PM		34.4329022	-118.6476400	1362
CV-24173	2/20/2025 11:38:57 AM	Valve Adjustment:Positive Static Press	34.4329043	-118.6476422	1376
CV-24173	2/20/2025 11:40:37 AM		34.4329100	-118.6476448	1379
CV-24174	2/3/2025 4:51:22 PM		34.4328147	-118.6481755	1398
CV-24174	2/4/2025 3:28:07 PM	Valve Adjustment:NSPS/EG CAC	34.4327195	-118.6480340	1405
CV-24174	2/26/2025 2:45:52 PM	Valve Adjustment:Valve 100% OpenSurging Liquid in Header	34.4327352	-118.6480192	1401
CV-24175	2/3/2025 4:47:01 PM		34.4326690	-118.6484498	1332
CV-24175	2/4/2025 3:23:16 PM	Valve Adjustment:NSPS/EG CACIncreased Flow/Vacuum	34.4326493	-118.6484430	1384
CV-24175	2/22/2025 10:41:18 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4326517	-118.6484447	1377
CV-24176	2/2/2025 4:20:50 PM	Positive Static PressOpened Valve 1/2 to 1 Turn	34.4325965	-118.6488228	1375
CV-24176	2/2/2025 4:23:15 PM	NSPS/EG CAIPositive Static PressOpened Valve 1/2 to 1 Turn	34.4326183	-118.6488170	1332
CV-24176	2/22/2025 10:30:48 AM	Valve Adjustment:Positive Static Press	34.4326070	-118.6488703	1349
CV-24176	2/22/2025 10:32:15 AM		34.4326108	-118.6488680	1352
CV-24177	2/2/2025 2:57:31 PM		34.4321868	-118.6493942	1316
CV-24177	2/26/2025 9:19:08 AM		34.4322748	-118.6494145	1325
CV-24178	2/3/2025 5:13:06 PM		34.4323693	-118.6486147	1270
CV-24178	2/26/2025 9:25:15 AM		34.4323705	-118.6485948	1329
CV-24178	2/26/2025 11:13:55 AM		34.4324437	-118.6485538	1283
CV-24179	2/2/2025 2:33:39 PM		34.4320827	-118.6492275	1371
CV-24179	2/21/2025 4:43:25 PM		34.4321557	-118.6492258	1352
CV-24180	2/3/2025 4:27:02 PM	NSPS/EG CAI	34.4331152	-118.6488528	1306
CV-24180	2/3/2025 4:27:54 PM		34.4330650	-118.6489792	1276
CV-24180	2/11/2025 10:19:37 AM	Positive Static PressIncreased Flow/Vacuum	34.4321778	-118.6488538	1322
CV-24180	2/11/2025 10:21:17 AM	NSPS/EG CAIPositive Static PressIncreased Flow/Vacuum	34.4320590	-118.6488782	1342

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24180	2/22/2025 10:20:24 AM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4321608	-118.6487948	1333
CV-24180	2/22/2025 10:23:05 AM		34.4321502	-118.6487982	1334
CV-24181	2/8/2025 9:26:19 AM	Valve Adjustment:Audible FlowBarely Open	34.4321750	-118.6483873	1353
CV-24181	2/22/2025 10:14:24 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4321985	-118.6483747	1342
CV-24184	2/4/2025 11:29:17 AM	High O2			
CV-24184	2/4/2025 11:34:34 AM	High O2NSPS/EG CAI			
CV-24184	2/18/2025 2:57:09 PM	Opened Valve 1/2 Turn or Less	34.4326142	-118.6475432	1362
CV-24185	2/2/2025 2:24:38 PM				
CV-24185	2/4/2025 11:13:31 AM				
CV-24185	2/19/2025 11:20:52 AM	Increased Flow/VacuumOpened Valve 1/2 Turn or Less	34.4326637	-118.6469723	1325
CV-24186	2/4/2025 11:08:50 AM				
CV-24186	2/18/2025 3:22:30 PM	Increased Flow/VacuumOpened Valve 1/2 Turn or Less	34.4328398	-118.6465938	1388
CV-24187	2/15/2025 3:23:11 PM		34.4318513	-118.6496290	1342
CV-24187	2/27/2025 2:25:33 PM		34.4318868	-118.6495727	1298
CV-24188	2/1/2025 10:58:03 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4315478	-118.6501208	1254
CV-24188	2/21/2025 3:53:53 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4315362	-118.6501077	1257
CV-24189	2/12/2025 2:07:52 PM		34.4312657	-118.6499713	1217
CV-24189	2/19/2025 8:26:47 AM	Valve Adjustment:Increased Flow/Vacuum	34.4315417	-118.6501315	1270
CV-24190	2/11/2025 10:42:27 AM	NSPS/EG CAI	34.4315363	-118.6494160	1339
CV-24190	2/11/2025 10:42:31 AM		34.4315160	-118.6494063	1332
CV-24190	2/11/2025 10:50:03 AM		34.4316302	-118.6494978	1306
CV-24190	2/26/2025 12:44:55 PM	Valve Adjustment:NSPS/EG CAINSPS/EG CACAudible Flow	34.4316022	-118.6494680	1325
CV-24192	2/11/2025 10:42:00 AM	Valve Adjustment:Positive Static Press	34.4313273	-118.6494887	1308
CV-24192	2/11/2025 10:42:55 AM		34.4313312	-118.6494905	1310
CV-24192	2/26/2025 12:54:07 PM	Valve Adjustment:Audible Flow	34.4313305	-118.6495017	1298
CV-24195	2/16/2025 4:42:46 PM		34.4318525	-118.6478933	1352
CV-24196	2/16/2025 4:30:36 PM		34.4319420	-118.6476522	1309
CV-24196	2/28/2025 4:41:46 PM		34.4320078	-118.6472037	1312
CV-24197	2/11/2025 11:02:37 AM	Positive Static PressIncreased Flow/Vacuum	34.4323837	-118.6466628	1312
CV-24197	2/11/2025 11:04:01 AM	NSPS/EG CAIPositive Static PressIncreased Flow/Vacuum	34.4323185	-118.6465922	1339
CV-24197	2/16/2025 3:51:42 PM		34.4300000	-118.6440000	
CV-24201	2/2/2025 5:10:26 PM		34.4317593	-118.6466540	1270
CV-24201	2/8/2025 10:22:21 AM	Valve Adjustment:Audible FlowNo Flow MeasurementBarely Open	34.4317405	-118.6466437	1286
CV-24201	2/18/2025 3:53:31 PM		34.4317643	-118.6466638	1286
CV-24202	2/2/2025 4:56:13 PM		34.4319917	-118.6462052	1224

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24202	2/8/2025 10:26:35 AM	Valve Adjustment:Audible FlowNo Flow MeasurementBarely Open	34.4319353	-118.6462727	1292
CV-24202	2/18/2025 3:46:43 PM		34.4318708	-118.6462420	1286
CV-24203	2/4/2025 2:14:49 PM		34.4314208	-118.6462917	1230
CV-24203	2/24/2025 12:09:19 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4315660	-118.6460098	1236
CV-24204	2/4/2025 2:18:17 PM		34.4314407	-118.6463032	1204
CV-24204	2/16/2025 10:57:56 AM	Increased Flow/Vacuum	34.4314827	-118.6462548	1243
CV-24205	2/4/2025 2:23:41 PM		34.4311003	-118.6465138	1263
CV-24205	2/16/2025 10:51:23 AM		34.4313528	-118.6464417	1204
CV-24206	2/8/2025 10:13:57 AM	Valve Adjustment:Audible FlowNo Flow Measurement	34.4315248	-118.6467820	1285
CV-24206	2/24/2025 1:31:08 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4315273	-118.6467892	1272
CV-24207	2/15/2025 3:57:00 PM		34.4333797	-118.6468060	1348
CV-24207	2/23/2025 4:15:17 PM		34.4332820	-118.6469617	1322
CV-24208	2/19/2025 9:46:42 AM		34.4318720	-118.6451575	1270
CV-24209	2/2/2025 4:49:17 PM		34.4321790	-118.6456630	1299
CV-24209	2/8/2025 10:40:34 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4321883	-118.6455998	1300
CV-24210	2/18/2025 2:43:51 PM		34.4326282	-118.6455865	1280
CV-24211	2/19/2025 9:27:06 AM		34.4327060	-118.6438478	1266
CV-24212	2/19/2025 9:11:32 AM	High O2	34.4331525	-118.6430923	1270
CV-24212	2/19/2025 9:14:18 AM	NSPS/EG CAIHigh O2	34.4331598	-118.6430675	1253
CV-24214	2/6/2025 10:12:40 AM	NSPS/EG CAI	34.4367387	-118.6435260	1293
CV-24214	2/6/2025 10:14:27 AM		34.4367307	-118.6434452	1302
CV-24215	2/18/2025 4:36:59 PM		34.4369468	-118.6448890	1325
CV-24216	2/6/2025 1:59:41 PM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4368320	-118.6423288	1305
CV-24217	2/6/2025 10:39:15 AM		34.4359262	-118.6443578	1388
CV-24218	2/6/2025 9:24:16 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4358168	-118.6458232	1388
CV-24219	2/4/2025 3:08:52 PM		34.4350502	-118.6461577	1417
CV-24219	2/22/2025 3:12:27 PM	Valve Adjustment:Positive Static Press	34.4350560	-118.6462447	1423
CV-24219	2/22/2025 3:12:49 PM		34.4350805	-118.6462072	1424
CV-24220	2/6/2025 9:13:44 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh Temp	34.4339587	-118.6439830	1352
CV-24220	2/6/2025 9:14:20 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh Temp	34.4339633	-118.6439803	1348
CV-24222	2/26/2025 2:36:15 PM	Valve Adjustment:Positive Static Press	34.4335602	-118.6419832	1243
CV-24222	2/26/2025 2:37:36 PM		34.4335678	-118.6419855	1236
CV-24223	2/6/2025 11:38:52 AM	Valve Adjustment:Audible FlowBarely Open	34.4334177	-118.6425342	1255
CV-24224	2/6/2025 8:55:43 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4331677	-118.6447988	1329
CV-24225	2/18/2025 10:40:22 AM		34.4327440	-118.6444227	1309
CV-24226	2/19/2025 9:34:08 AM	Increased Flow/VacuumOpened Valve 1/2 Turn or Less	34.4324853	-118.6443112	1270

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-24227	2/1/2025 10:59:17 AM		34.4309797	-118.6498200	1211
CV-24227	2/28/2025 9:39:55 AM	Valve Comment:y61;Valve Adjustment:Increased Flow/VacuumSurging Liquid in HeaderCIA FOR SEM	34.4309803	-118.6498063	1282
CV-24236	2/1/2025 10:25:37 AM		34.4301323	-118.6503922	1214
CV-24237	2/1/2025 10:31:17 AM		34.4305723	-118.6502143	1201
CV-24243	2/8/2025 9:51:27 AM	Valve Adjustment:NSPS/EG CACAudible FlowNo Flow MeasurementBarely Open	34.4287715	-118.6506693	1207
CV-24244	2/8/2025 9:40:23 AM	Valve Adjustment:Audible FlowBarely Open;Well Condition:Good	34.4289967	-118.6513433	1219
CV-24244	2/8/2025 9:44:36 AM	Valve Adjustment:Audible FlowNo Flow MeasurementBarely Open	34.4288498	-118.6512067	1209
CV-24244	2/11/2025 2:47:24 PM		34.4367635	-118.6482055	1306
CV-24244	2/11/2025 2:48:10 PM		34.4367705	-118.6481093	1312
CV-24244	2/20/2025 10:04:22 AM	Valve Adjustment:NSPS/EG CACAudible FlowBarely Open	34.4290162	-118.6513398	1209
CV-24244	2/20/2025 10:12:56 AM	Valve Adjustment:NSPS/EG CACAudible FlowBarely Open	34.4288620	-118.6512043	1209
CV-24244	2/28/2025 8:45:09 AM	Valve Comment:Y124;Valve Adjustment:Increased Flow/VacuumSurging Liquid in HeaderCIA FOR SEM	34.4289968	-118.6513488	1206
CV-24245	2/20/2025 11:10:39 AM	Valve Adjustment:Positive Static PressIncreased Flow/Vacuum	34.4285838	-118.6501313	1164
CV-24245	2/20/2025 11:11:23 AM		34.4285612	-118.6501375	1177
CV-24246	2/20/2025 10:58:12 AM	Valve Adjustment:Audible FlowHigh O2Increased Flow/Vacuum	34.4286980	-118.6494380	1171
CV-24246	2/20/2025 11:01:58 AM		34.4287003	-118.6494682	1159
CV-25	2/8/2025 3:04:38 PM	Valve Adjustment:Audible FlowPositive Static PressDecreased Flow/Vacuum	34.4370007	-118.6420998	1264
CV-25	2/8/2025 3:10:02 PM		34.4370003	-118.6420987	1266
CV-48R	2/22/2025 10:25:30 AM		34.4373995	-118.6457955	1296
CV-55R	2/5/2025 10:12:26 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempBarely Open	34.4343973	-118.6427980	1292
CV-55R	2/5/2025 10:15:00 AM	AtmAA lab data			
CV-55R	2/20/2025 11:11:28 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh TempBarely Open	34.4343870	-118.6427853	1298
CV-55R	2/20/2025 11:15:00 AM	AtmAA lab data			
CV-55R	2/28/2025 9:23:51 AM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/VacuumBarely Open	34.4343965	-118.6427860	1307
CV-55R	2/28/2025 9:25:00 AM	AtmAA lab data			
CV-56D	2/23/2025 2:47:45 PM	Surging Liquid in Header	34.4337770	-118.6431883	1276
CV-56S	2/23/2025 2:53:07 PM	Surging Liquid in Header	34.4338217	-118.6430858	1286
CV-57R	2/18/2025 11:54:20 AM		34.4343395	-118.6435202	1312

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
CV-74R	2/1/2025 2:36:25 PM	Valve Adjustment:High TempDecreased Flow/Vacuum	34.4342288	-118.6476418	1376
CV-74R	2/1/2025 2:37:42 PM		34.4342255	-118.6476120	1398
CV-74R	2/26/2025 1:44:06 PM	NSPS/EG CAI	34.4342838	-118.6476535	1342
CV-74R	2/26/2025 1:45:13 PM		34.4342718	-118.6476920	1339
CV-79R	2/6/2025 8:38:49 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4332615	-118.6448577	1329
CV-84S	2/26/2025 9:18:03 AM		34.4336203	-118.6462255	1342
CV-84S	2/26/2025 11:14:17 AM		34.4337003	-118.6461452	1406
CV-85S	2/8/2025 10:38:21 AM				
CV-85S	2/19/2025 3:05:22 PM		34.4331838	-118.6467720	1375
CV-85S	2/23/2025 4:19:25 PM	Decreased Flow/Vacuum	34.4331640	-118.6467158	1375
CV-94	2/6/2025 9:48:19 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh O2Plugged/Pinched Suspected	34.4348833	-118.6436727	1353
CV-94	2/6/2025 9:49:02 AM	Valve Adjustment:NSPS/EG CAIAudible FlowHigh O2Plugged/Pinched Suspected	34.4348888	-118.6436665	1356
CV-94	2/18/2025 10:57:23 AM	Valve Comment:Y128;Valve Adjustment:Increased Flow/VacuumSurging Liquid in Well (Watered In)CAI for SEM	34.4348805	-118.6436493	1348
CV-95	2/18/2025 11:57:24 AM		34.4343167	-118.6436363	1339
CV-99	2/3/2025 9:20:00 AM	AirTech lab data			
CV-99	2/4/2025 8:35:07 AM		34.4371008	-118.6463560	1322
D-02	2/19/2025 10:12:28 AM		34.4312317	-118.6443485	1178
D-03	2/19/2025 10:15:05 AM		34.4310930	-118.6443212	1181
D-04	2/19/2025 10:17:35 AM		34.4311668	-118.6443115	1178
D-05	2/19/2025 10:20:34 AM		34.4311310	-118.6442895	1178
D-09	2/6/2025 1:54:21 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4301247	-118.6463308	1135
D-09	2/27/2025 11:20:24 AM	Valve Comment:Y162;Valve Adjustment:Increased Flow/VacuumSurging Liquid in HeaderCAI FOR SEM	34.4301213	-118.6463140	1142
D-10	2/8/2025 3:04:39 PM	Valve Adjustment:Audible FlowBarely Open	34.4302285	-118.6458602	1131
FP-001	2/3/2025 3:27:19 PM		34.4365960	-118.6462803	1332
FP-002	2/3/2025 3:32:04 PM		34.4366433	-118.6462848	1358
FP-002	2/3/2025 3:37:10 PM		34.4366402	-118.6462383	1371
FP-002	2/4/2025 9:17:02 AM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4366353	-118.6462230	1364
FP-002	2/4/2025 9:17:58 AM		34.4366255	-118.6462035	1353
FP-003	2/22/2025 2:27:36 PM		34.4365638	-118.6465257	1342
FP-004	2/28/2025 9:14:06 AM	Valve Adjustment:High O2	34.4365948	-118.6468487	1377
FP-005	2/28/2025 9:14:01 AM		34.4364090	-118.6472492	1365
FP-006	2/27/2025 3:14:00 PM	Valve Adjustment:Valve 100% Open	34.4363765	-118.6476725	1356
FP-008	2/6/2025 10:36:23 AM	Valve Adjustment:Barely Open	34.4363350	-118.6481598	1371

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
FP-009	2/6/2025 10:28:33 AM	Valve Adjustment:No Flow Measurement	34.4366957	-118.6489360	1377
FP-010	2/28/2025 9:32:59 AM		34.4366817	-118.6492313	1371
FP-010	2/28/2025 9:35:03 AM		34.4366535	-118.6493093	1385
FP-011	2/28/2025 9:32:18 AM	Valve Adjustment:Positive Static Press	34.4365778	-118.6494778	1377
FP-011	2/28/2025 9:33:07 AM		34.4365788	-118.6494802	1371
FP-012	2/4/2025 3:33:40 PM	Valve Adjustment:High O2	34.4366695	-118.6499173	1383
FP-012	2/4/2025 3:34:35 PM		34.4366813	-118.6499203	1377
FP-013	2/4/2025 3:10:32 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4365420	-118.6502552	1360
FP-013	2/4/2025 3:11:15 PM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4365643	-118.6502575	1363
FP-014	2/27/2025 2:27:26 PM	Valve Adjustment:Increased Flow/Vacuum	34.4365785	-118.6481705	1360
FP-014	2/28/2025 9:19:57 AM		34.4366143	-118.6481210	1385
FP-015	2/27/2025 2:21:11 PM		34.4364797	-118.6479362	1360
FP-016	2/27/2025 2:12:45 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4365072	-118.6477108	1357
FP-017	2/21/2025 11:05:57 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4344258	-118.6486365	1362
FP-017	2/21/2025 11:06:48 AM		34.4344175	-118.6486475	1368
FP-018	2/21/2025 11:18:23 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4344623	-118.6490625	1342
FP-018	2/21/2025 11:19:00 AM		34.4344602	-118.6490670	1342
FP-019	2/3/2025 4:54:42 PM		34.4346933	-118.6491847	1329
FP-020	2/21/2025 11:39:18 AM	Valve Adjustment:High O2Reduce Sys Vac - Flare Down	34.4350390	-118.6492557	1347
FP-020	2/21/2025 11:39:41 AM		34.4350390	-118.6492557	1347
FP-021	2/21/2025 11:35:24 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351715	-118.6495522	1353
FP-022	2/21/2025 11:46:19 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4352685	-118.6491280	1351
FP-022	2/21/2025 11:46:43 AM		34.4352658	-118.6491377	1355
FP-023	2/25/2025 11:41:33 AM		34.4357135	-118.6492243	1350
FP-024	2/3/2025 4:27:49 PM		34.4355880	-118.6478025	1332
FP-025	2/22/2025 2:17:49 PM	Valve Adjustment:High O2Positive Static PressIncreased Flow/Vacuum	34.4353813	-118.6477298	1358
FP-025	2/22/2025 2:18:27 PM		34.4353728	-118.6477298	1360
FP-026	2/22/2025 1:59:02 PM		34.4350933	-118.6480558	1352
FP-027	2/22/2025 1:44:06 PM		34.4348440	-118.6482095	1349
FP-028	2/22/2025 1:47:37 PM	Valve Adjustment:High O2	34.4347652	-118.6483477	1337
FP-028	2/22/2025 1:48:30 PM		34.4347812	-118.6483513	1339
FP-029	2/21/2025 11:12:38 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4344320	-118.6489217	1346
FP-029	2/21/2025 11:15:00 AM		34.4344085	-118.6489342	1330
FP-030	2/6/2025 2:19:32 PM	Valve Adjustment:Barely Open	34.4345130	-118.6497002	1346
FP-031	2/6/2025 2:15:59 PM	Valve Adjustment:Barely Open	34.4348245	-118.6497738	1342
FP-032	2/6/2025 2:09:02 PM	Valve Adjustment:Valve 100% Open	34.4350938	-118.6498308	1351

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
FP-033	2/6/2025 2:05:26 PM	Valve Adjustment:Valve 100% Open	34.4353833	-118.6499112	1366
FP-034	2/6/2025 2:03:03 PM	Valve Adjustment:Valve 100% Open	34.4356277	-118.6500238	1366
FP-035	2/6/2025 1:56:42 PM	Valve Adjustment:Barely Open	34.4358658	-118.6501060	1370
FP-036	2/6/2025 1:53:36 PM	Valve Adjustment:Barely Open	34.4361273	-118.6502293	1364
FP-037	2/6/2025 1:50:45 PM		34.4362837	-118.6502868	1353
FP-038	2/27/2025 2:44:42 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressValve 100% OpenSurging Liquid in Header	34.4340857	-118.6497867	1332
FP-038	2/27/2025 2:53:58 PM		34.4340720	-118.6497812	1330
FP-039	2/18/2025 3:02:07 PM	Valve Comment:Y68;Valve Adjustment:Valve 100% OpenCAI for SEM	34.4341922	-118.6498400	1340
FP-040	2/28/2025 10:09:18 AM		34.4348033	-118.6508972	1276
FP-041	2/28/2025 10:05:01 AM	Valve Adjustment:Positive Static PressIncreased Flow/Vacuum	34.4340592	-118.6506142	1309
FP-041	2/28/2025 10:06:44 AM		34.4340697	-118.6506053	1311
FP-042	2/19/2025 9:58:45 AM	Valve Adjustment:Surging Liquid in Header	34.4333008	-118.6512313	1271
FP-043	2/28/2025 10:00:34 AM		34.4342962	-118.6507665	1283
FP-044	2/28/2025 10:03:53 AM		34.4345040	-118.6507887	1289
H-02 (EXP-02)	2/15/2025 10:57:05 AM		34.4377330	-118.6446440	1247
H-02 (EXP-02)	2/20/2025 10:31:26 AM	Increased Flow/Vacuum	34.4376257	-118.6446252	1220
H-03 (EXP-03)	2/15/2025 10:54:43 AM		34.4376843	-118.6446863	1217
H-03 (EXP-03)	2/20/2025 10:38:31 AM	Decreased Flow/Vacuum	34.4377520	-118.6446673	1237
H-04 (EXP-04)	2/15/2025 10:51:16 AM	NSPS/EG CAI	34.4376875	-118.6446568	1263
H-04 (EXP-04)	2/15/2025 10:52:15 AM		34.4376862	-118.6447343	1237
H-04 (EXP-04)	2/20/2025 10:40:45 AM		34.4376978	-118.6447127	1257
H-08 (EXP-08)	2/15/2025 10:42:09 AM	NSPS/EG CAI	34.4378273	-118.6465598	1253
H-08 (EXP-08)	2/15/2025 10:43:11 AM		34.4379287	-118.6466173	1286
H-08 (EXP-08)	2/27/2025 2:00:31 PM		34.4378557	-118.6465132	1198
H-10 (EXP-10)	2/15/2025 11:10:27 AM	NSPS/EG CAI	34.4375295	-118.6471017	1332
H-10 (EXP-10)	2/15/2025 11:11:44 AM		34.4374585	-118.6471083	1286
H-10 (EXP-10)	2/27/2025 1:55:07 PM		34.4375212	-118.6471962	1263
H-101W	2/11/2025 11:22:14 AM		34.4311480	-118.6505030	1181
H-102A	2/27/2025 1:32:16 PM	Valve Adjustment:NSPS/EG CACAudible Flow	34.4311148	-118.6505465	1206
H-102A	2/27/2025 1:35:36 PM	Valve Adjustment:Audible Flow	34.4311228	-118.6504902	1178
H-104	2/11/2025 11:34:05 AM	Valve Adjustment:High O2	34.4311147	-118.6505500	1233
H-104	2/11/2025 11:34:53 AM		34.4311122	-118.6505437	1236
H-1401W	2/11/2025 11:32:56 AM		34.4311227	-118.6506910	1076
H-1404C	2/3/2025 5:09:30 PM		34.4323830	-118.6483218	1312
H-1404C	2/22/2025 10:09:01 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4324448	-118.6482800	1353
H-1405C	2/3/2025 10:29:40 AM	Decreased Flow/Vacuum	34.4325737	-118.6496940	1293
H-1405C	2/21/2025 4:23:35 PM		34.4325550	-118.6497205	1296

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
H-1406W	2/1/2025 11:30:53 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4322038	-118.6507682	1263
H-1406W	2/19/2025 8:58:10 AM	Valve Adjustment:Surging Liquid in Header	34.4322007	-118.6507730	1251
H-1408E	2/6/2025 10:19:32 AM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum;Well Comment:Needs to change OP	34.4333592	-118.6471425	1387
H-1408E	2/19/2025 3:28:38 PM		34.4333198	-118.6471283	1391
H-1408W	2/21/2025 3:54:34 PM		34.4311683	-118.6499672	1237
H-1408W	2/21/2025 3:55:36 PM		34.4311728	-118.6500405	1237
H-1409N	2/4/2025 11:21:32 AM				
H-1409N	2/18/2025 3:05:17 PM	Increased Flow/Vacuum	34.4328482	-118.6469893	1404
H-1410S	2/4/2025 2:32:45 PM	Decreased Flow/Vacuum	34.4314560	-118.6461747	1201
H-1563N	2/4/2025 11:07:24 AM	Valve Adjustment:Positive Static Press	34.4338658	-118.6497885	1326
H-1563N	2/4/2025 11:07:48 AM		34.4338682	-118.6498060	1334
H-1563N	2/21/2025 9:24:36 AM	NSPS/EG CAI	34.4338903	-118.6498110	1355
H-1563N	2/21/2025 9:25:42 AM		34.4338753	-118.6498960	1325
H-1563S	2/3/2025 10:18:19 AM	Decreased Flow/Vacuum	34.4323882	-118.6495960	1322
H-1563S	2/21/2025 4:28:22 PM		34.4323795	-118.6495815	1296
H-1565C	2/3/2025 10:25:18 AM	Decreased Flow/Vacuum	34.4339315	-118.6484652	1325
H-1565C	2/20/2025 2:03:48 PM	Valve Adjustment:Positive Static Press	34.4339030	-118.6484827	1371
H-1565C	2/20/2025 2:04:19 PM		34.4339030	-118.6484798	1369
H-1565C	2/24/2025 2:57:27 PM	Valve Comment:Y22;Valve Adjustment:Positive Static PressValve 100% OpenSurging Liquid in HeaderCIA FOR SEM	34.4339025	-118.6484933	1364
H-1565E	2/3/2025 11:35:38 AM	Decreased Flow/Vacuum	34.4335365	-118.6472377	1385
H-1565E	2/23/2025 4:27:20 PM		34.4334997	-118.6472672	1371
H-1568N	2/6/2025 10:13:27 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4333508	-118.6471760	1398
H-1568N	2/19/2025 3:31:26 PM		34.4333202	-118.6471865	1381
H-1571S	2/8/2025 10:52:31 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4321750	-118.6452300	1289
H-1572N	2/6/2025 8:32:05 AM	Valve Adjustment:Audible Flow;Well Condition:Fair	34.4337132	-118.6447428	1362
H-1572S	2/8/2025 10:59:30 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4321860	-118.6447343	1272
H-1574N	2/1/2025 12:06:10 PM		34.4326518	-118.6516717	1191
H-1574N	2/19/2025 9:30:40 AM		34.4324970	-118.6516943	1236
H-1753S	2/4/2025 11:05:38 AM		34.4340092	-118.6495885	1342
H-1753S	2/4/2025 11:07:01 AM		34.4339825	-118.6495982	1322
H-1753S	2/21/2025 9:18:45 AM	NSPS/EG CAI	34.4339558	-118.6496617	1342
H-1753S	2/21/2025 9:20:04 AM		34.4339453	-118.6495842	1348
H-1754S	2/3/2025 10:15:12 AM	NSPS/EG CAI	34.4339387	-118.6486793	1371
H-1754S	2/3/2025 10:18:51 AM		34.4338847	-118.6487670	1352
H-1754S	2/20/2025 1:59:42 PM		34.4338622	-118.6486607	1367

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
H-1754S	2/26/2025 10:47:01 AM	Valve Comment:Y24;Valve Adjustment:Increased Flow/VacuumBarely OpenCAI FOR SEM	34.4338667	-118.6486668	1381
H-1755S	2/1/2025 11:53:11 AM		34.4327000	-118.6509862	1217
H-1755S	2/19/2025 9:10:04 AM		34.4326940	-118.6509718	1278
H-1756S	2/2/2025 10:25:45 AM	Surging Liquid in Header			
H-1756S	2/21/2025 4:10:56 PM		34.4325780	-118.6502562	1295
H-1757S	2/3/2025 10:35:13 AM	Decreased Flow/Vacuum	34.4327237	-118.6497250	1312
H-1757S	2/21/2025 4:22:02 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4327285	-118.6497710	1328
H-1757S	2/21/2025 4:25:26 PM		34.4327220	-118.6497655	1330
H-1760S	2/3/2025 4:54:53 PM	Decreased Flow/Vacuum	34.4327967	-118.6477840	1302
H-1760S	2/22/2025 10:45:17 AM		34.4327342	-118.6478920	1380
H-1762N	2/6/2025 9:46:16 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4334478	-118.6468790	1409
H-1762N	2/23/2025 4:23:44 PM		34.4335122	-118.6469648	1355
H-1763N	2/4/2025 10:37:27 AM	High O2Decreased Flow/Vacuum			
H-1763N	2/4/2025 10:37:32 AM				
H-1763N	2/4/2025 10:40:18 AM	NSPS/EG CAIHigh O2Barely Open			
H-1763S	2/6/2025 10:49:16 AM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/Vacuum	34.4324000	-118.6460447	1325
H-1763S	2/6/2025 10:50:04 AM	Valve Adjustment:NSPS/EG CAC	34.4323970	-118.6460425	1320
H-1764N	2/23/2025 4:00:24 PM		34.4331528	-118.6456765	1355
H-1764S	2/6/2025 11:00:50 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4323865	-118.6457253	1313
H-1764S	2/8/2025 10:49:45 AM	Valve Adjustment:Audible FlowBarely Open	34.4321582	-118.6454135	1292
H-1767N	2/6/2025 11:22:33 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4326562	-118.6435958	1242
H-1769N	2/11/2025 2:23:39 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static Press	34.4370242	-118.6494992	1376
H-1769N	2/11/2025 2:25:10 PM		34.4370085	-118.6495057	1384
H-1769N	2/19/2025 9:21:47 AM	Valve Adjustment:NSPS/EG CACAudible FlowReduce Sys Vac - Flare Down	34.4370300	-118.6495043	1382
H-1770A	2/4/2025 2:47:09 PM	Decreased Flow/Vacuum	34.4359930	-118.6501005	1312
H-1770A	2/21/2025 2:18:23 PM	NSPS/EG CAIBarely Open	34.4360660	-118.6501625	1345
H-1770A	2/21/2025 2:19:25 PM		34.4360137	-118.6501743	1335
H-1770N	2/4/2025 10:35:00 AM	AirTech lab data			
H-1770N	2/4/2025 3:23:21 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4368000	-118.6500178	1367
H-1770N	2/20/2025 11:02:09 AM	Valve Adjustment:Audible FlowBarely OpenSurging Liquid in Header	34.4368153	-118.6500353	1370
H-1770S	2/3/2025 10:53:09 AM		34.4331552	-118.6501225	1329
H-1770S	2/23/2025 3:49:37 PM	Valve Adjustment:Decreased Flow/VacuumReduce Sys Vac - Flare Down	34.4331270	-118.6501727	1315
H-1771A	2/6/2025 8:44:18 AM	Decreased Flow/Vacuum	34.4363222	-118.6464472	1302

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
H-1771B	2/6/2025 9:16:00 AM	Valve Adjustment:No Adjustment Made	34.4355375	-118.6466345	1395
H-1771N	2/11/2025 10:31:46 AM	Positive Static PressIncreased Flow/Vacuum	34.4344512	-118.6462832	1391
H-1771N	2/11/2025 10:33:38 AM	Positive Static PressIncreased Flow/VacuumNSPS/EG CAISurging Liquid in Header	34.4344450	-118.6462883	1381
H-1771N	2/26/2025 4:55:18 PM	NSPS/EG CAI	34.4345030	-118.6462463	1352
H-1771N	2/26/2025 5:04:44 PM		34.4343992	-118.6462167	1332
H-1772N	2/15/2025 4:04:12 PM		34.4350722	-118.6469980	1302
H-1772N	2/27/2025 1:35:23 PM		34.4350007	-118.6470180	1345
H-1773A	2/4/2025 9:25:17 AM	NSPS/EG CAI	34.4366312	-118.6477752	1316
H-1773A	2/4/2025 9:28:24 AM		34.4365377	-118.6476168	1332
H-1773A	2/4/2025 1:45:00 PM	AtmAA lab data			
H-1773A	2/11/2025 9:40:00 AM	AtmAA lab data			
H-1773A	2/18/2025 8:26:41 AM	Valve Adjustment:NSPS/EG CACAudible FlowSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4366320	-118.6476837	1354
H-1774N	2/4/2025 3:26:09 PM	Decreased Flow/Vacuum	34.4367233	-118.6508262	1306
H-1774N	2/21/2025 2:38:23 PM	Valve Adjustment:Positive Static PressIncreased Flow/VacuumReduce Sys Vac - Flare Down	34.4367487	-118.6508222	1353
H-1774N	2/21/2025 2:39:51 PM		34.4367482	-118.6508087	1325
H-1801S	2/6/2025 9:09:14 AM	Valve Adjustment:Audible FlowSurging Liquid in Header;Well Condition:Good	34.4337837	-118.6441098	1331
H-1802S	2/6/2025 8:35:42 AM	Valve Adjustment:Audible FlowSurging Liquid in Header;Well Condition:Good	34.4335570	-118.6447512	1348
H-1803N	2/3/2025 2:44:00 PM	JC; [User entered 103%]			
H-1803N	2/3/2025 2:44:46 PM	Valve Adjustment:High TempValve 100% OpenSurging Liquid in Header	34.4370232	-118.6486115	1353
H-1803N	2/3/2025 2:45:00 PM	AtmAA lab data			
H-1803N	2/11/2025 10:10:00 AM	AtmAA lab data			
H-1803N	2/18/2025 9:00:00 AM	AtmAA lab data			
H-1803N	2/18/2025 9:00:21 AM	Valve Adjustment:NSPS/EG CAIHigh TempValve 100% OpenSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4370265	-118.6486127	1349
H-1803N	2/26/2025 9:05:00 AM	AtmAA lab data			
H-1803N	2/26/2025 9:08:00 AM	Valve Adjustment:NSPS/EG CAINo Flow MeasurementHigh TempSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4370342	-118.6485967	1354
H-1804A	2/8/2025 10:41:26 AM		34.4353187	-118.6458048	1371
H-1804B	2/4/2025 10:59:51 AM	Decreased Flow/Vacuum			
H-1804N	2/6/2025 9:08:05 AM	Decreased Flow/Vacuum	34.4364077	-118.6456438	1312
H-1804S	2/18/2025 2:38:48 PM	Decreased Flow/Vacuum	34.4326960	-118.6455947	1319
H-1804S	2/23/2025 4:04:24 PM	Decreased Flow/Vacuum	34.4331228	-118.6457118	1362
H-1805A	2/8/2025 10:52:41 AM		34.4351150	-118.6451235	1399

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
H-1805B	2/3/2025 3:07:21 PM		34.4336957	-118.6451663	1289
H-1805S	2/16/2025 2:50:52 PM		34.4329037	-118.6452267	1355
H-1806A	2/16/2025 12:29:23 PM		34.4354775	-118.6442423	1381
H-1806B	2/6/2025 8:28:55 AM	Valve Adjustment:Audible Flow;Well Condition:Fair	34.4339112	-118.6444688	1364
H-1806N	2/6/2025 9:55:23 AM		34.4363878	-118.6442770	1309
H-1806S	2/18/2025 10:35:24 AM		34.4328948	-118.6444513	1289
H-1807A	2/6/2025 9:39:56 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4353445	-118.6436200	1351
H-1807N	2/6/2025 10:23:50 AM		34.4364933	-118.6434988	1352
H-1807S	2/18/2025 11:43:29 AM		34.4337730	-118.6434548	1319
H-1952N	2/4/2025 9:41:20 AM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4363332	-118.6476380	1369
H-1952N	2/4/2025 9:42:32 AM		34.4363417	-118.6476390	1372
H-1952N	2/20/2025 9:14:10 AM	Valve Comment:grid 150 possible pinched well;Valve Adjustment:CAI for SEM	34.4363282	-118.6476277	1367
H-1952S	2/3/2025 11:17:52 AM	Decreased Flow/Vacuum	34.4338138	-118.6475765	1335
H-1952S	2/20/2025 2:38:31 PM		34.4338083	-118.6476057	1374
H-1953N	2/20/2025 2:26:52 PM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4364640	-118.6469305	1372
H-1953S	2/3/2025 3:58:08 PM		34.4339262	-118.6469305	1365
H-1953S	2/20/2025 2:54:27 PM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4339467	-118.6468740	1385
H-1954C	2/8/2025 10:35:21 AM	Decreased Flow/Vacuum	34.4353892	-118.6460345	1348
H-1954C	2/26/2025 8:56:32 AM	Decreased Flow/Vacuum	34.4353890	-118.6460027	1371
H-1954N	2/4/2025 9:21:54 AM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4365622	-118.6463047	1359
H-1954N	2/4/2025 9:22:44 AM		34.4365702	-118.6463115	1358
H-1954S	2/3/2025 4:10:03 PM	NSPS/EG CAI	34.4338568	-118.6463373	1358
H-1954S	2/3/2025 4:11:11 PM		34.4338375	-118.6463342	1319
H-1954S	2/22/2025 3:29:22 PM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4338413	-118.6463132	1400
H-1954S	2/22/2025 3:30:33 PM		34.4338467	-118.6463135	1398
H-1955C	2/8/2025 10:46:25 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4349817	-118.6453757	1407
H-1955N	2/6/2025 9:14:25 AM	Decreased Flow/Vacuum	34.4364392	-118.6455477	1309
H-1956B	2/3/2025 2:51:44 PM		34.4343370	-118.6447573	1316
H-1956N	2/6/2025 9:40:01 AM	Decreased Flow/Vacuum	34.4365010	-118.6449265	1312
H-1956S	2/6/2025 8:42:39 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4332167	-118.6448930	1332
H-1957B	2/6/2025 8:18:19 AM	Valve Adjustment:Audible FlowBarely Open	34.4345587	-118.6441128	1375
H-1957N	2/6/2025 9:48:17 AM	Decreased Flow/Vacuum	34.4364207	-118.6441360	1335
H-1957S	2/6/2025 9:05:41 AM	Valve Adjustment:Audible FlowSurging Liquid in Header;Well Condition:Good	34.4337872	-118.6441088	1331
H-1958C	2/6/2025 9:35:44 AM	Valve Adjustment:Audible FlowSurging Liquid in Header	34.4353712	-118.6434817	1348

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
H-1958N	2/6/2025 10:28:18 AM		34.4365053	-118.6435957	1348
H-1958S	2/18/2025 11:48:11 AM		34.4340730	-118.6432992	1312
H-1962N	2/4/2025 3:19:41 PM	Valve Adjustment:High TempDecreased Flow/Vacuum	34.4366447	-118.6501247	1372
H-1962N	2/4/2025 3:20:16 PM		34.4366622	-118.6501348	1387
H-1962N	2/20/2025 10:55:21 AM	Valve Adjustment:NSPS/EG CAIHigh TempDecreased Flow/VacuumSurging Liquid in Header	34.4366760	-118.6501435	1372
H-1962N	2/20/2025 10:56:36 AM		34.4366478	-118.6501695	1363
H-1963N	2/11/2025 2:22:29 PM	NSPS/EG CAI	34.4369317	-118.6495658	1316
H-1963N	2/11/2025 2:24:02 PM		34.4369657	-118.6494822	1365
H-1963N	2/25/2025 11:10:03 AM	Valve Adjustment:Audible FlowPositive Static PressIncreased Flow/Vacuum	34.4369297	-118.6495388	1365
H-1963N	2/25/2025 11:10:50 AM		34.4369360	-118.6495417	1365
H-1964S	2/1/2025 2:58:07 PM		34.4338943	-118.6488235	1356
H-1964S	2/21/2025 9:07:37 AM	NSPS/EG CAIIncreased Flow/Vacuum	34.4339095	-118.6488412	1355
H-1964S	2/21/2025 9:09:14 AM		34.4338905	-118.6488425	1345
H-1965S	2/3/2025 11:06:40 AM		34.4336370	-118.6478893	1371
H-1965S	2/20/2025 2:31:49 PM		34.4337008	-118.6479515	1376
H-1966N	2/4/2025 3:15:04 PM		34.4365223	-118.6507502	1309
H-1966N	2/4/2025 3:16:29 PM	Barely OpenNSPS/EG CAI	34.4365425	-118.6508352	1348
H-1966N	2/21/2025 2:43:24 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4365645	-118.6507883	1350
H-1966N	2/21/2025 2:43:45 PM		34.4365627	-118.6507897	1356
H-1967E	2/24/2025 1:55:39 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4301870	-118.6458482	1141
H-1967W	2/8/2025 2:58:03 PM	Valve Adjustment:Audible FlowBarely Open	34.4302168	-118.6458263	1140
H-2050E	2/4/2025 12:29:10 PM	Valve Adjustment:Audible FlowSurging Liquid in Well (Watered In)	34.4289525	-118.6472213	1074
H-2050W	2/8/2025 10:00:58 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressIncreased Flow/VacuumBarely OpenSurging Liquid in Well (Watered In)	34.4291120	-118.6491162	1195
H-2050W	2/8/2025 10:02:05 AM	Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in Well (Watered In)	34.4291175	-118.6491110	1197
H-2051W	2/11/2025 11:09:42 AM	Valve Adjustment:Positive Static Press	34.4299258	-118.6508978	1206
H-2051W	2/11/2025 11:11:07 AM		34.4299293	-118.6509097	1207
H-2053E	2/8/2025 3:01:04 PM	Valve Adjustment:Audible Flow	34.4302217	-118.6458293	1144
H-2053W	2/11/2025 11:26:56 AM		34.4311070	-118.6505492	1191
H-2055E	2/2/2025 5:05:11 PM		34.4317650	-118.6466758	1230
H-2055E	2/8/2025 10:20:19 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4317722	-118.6466078	1282
H-2055E	2/18/2025 3:50:36 PM	Increased Flow/Vacuum	34.4317812	-118.6466787	1286
H-2056B	2/7/2025 11:44:05 AM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4297238	-118.6474583	1153

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
H-2056W	2/11/2025 11:12:35 AM	NSPS/EG CAI	34.4299135	-118.6507462	1155
H-2056W	2/11/2025 11:13:10 AM		34.4299465	-118.6507718	1165
H-2057E	2/8/2025 2:52:11 PM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4302168	-118.6458218	1133
H-2057W	2/11/2025 11:19:52 AM	Valve Adjustment:Positive Static Press	34.4306740	-118.6506260	1215
H-2057W	2/11/2025 11:20:44 AM		34.4306590	-118.6506325	1216
H-2058E	2/6/2025 2:07:01 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4300153	-118.6464372	1114
H-2058E	2/6/2025 2:09:56 PM	Valve Adjustment:Audible Flow	34.4300453	-118.6464655	1104
H-2058W	2/11/2025 11:08:08 AM		34.4299237	-118.6508560	1168
H-2058W	2/11/2025 11:09:19 AM	NSPS/EG CAI	34.4299373	-118.6509188	1204
H-2059E	2/27/2025 10:57:18 AM		34.4306885	-118.6462417	1112
H-2059W	2/26/2025 2:13:34 PM	Valve Adjustment:Audible FlowIncreased Flow/VacuumReduce Sys Vac - Flare Down	34.4310822	-118.6502185	1215
H-2160E	2/24/2025 12:33:14 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4304465	-118.6466462	1198
H-2160E	2/27/2025 11:44:43 AM	Valve Comment:Y164;Valve Adjustment:Increased Flow/VacuumValve 100% OpenSurging Liquid in HeaderCAI FOR SEM	34.4304450	-118.6466320	1209
H-2161E	2/24/2025 12:57:34 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4308723	-118.6464730	1188
H-2162A	2/26/2025 9:57:47 AM		34.4323910	-118.6489607	1371
H-2162B	2/15/2025 3:04:16 PM		34.4318512	-118.6476293	1371
H-2163W	2/1/2025 10:55:18 AM	Decreased Flow/Vacuum	34.4311672	-118.6499123	1152
H-2163W	2/28/2025 10:58:16 AM	Valve Comment:Y63;Valve Adjustment:Increased Flow/VacuumValve 100% OpenSurging Liquid in HeaderCIA FOR SEM	34.4311660	-118.6498598	1255
H-2164E	2/8/2025 10:33:18 AM	Valve Adjustment:Audible Flow;Well Condition:Good	34.4319108	-118.6460790	1279
H-2164E	2/26/2025 2:59:45 PM	Valve Adjustment:Increased Flow/Vacuum	34.4319107	-118.6460858	1280
H-2165E	2/19/2025 9:52:05 AM	Decreased Flow/Vacuum	34.4318725	-118.6451130	1270
H-2165W	2/1/2025 11:22:08 AM		34.4321162	-118.6503703	1234
H-2165W	2/6/2025 9:20:00 AM	AirTech lab data			
H-2165W	2/19/2025 8:45:39 AM		34.4321648	-118.6504200	1281
H-2166C	2/8/2025 10:48:16 AM	Decreased Flow/Vacuum	34.4355727	-118.6447983	1394
H-2166C	2/18/2025 9:18:21 AM	Valve Comment:Y105;Valve Adjustment:Increased Flow/VacuumCAI for SEM	34.4355927	-118.6448502	1407
H-2166E	2/6/2025 9:23:15 AM	Valve Adjustment:Audible FlowSurging Liquid in Header;Well Condition:Fair	34.4356463	-118.6438618	1347
H-2167A	2/4/2025 3:05:27 PM		34.4349747	-118.6463643	1385
H-2167A	2/22/2025 3:10:05 PM	Valve Adjustment:Increased Flow/Vacuum	34.4349383	-118.6463910	1394

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H-2167E	2/6/2025 9:52:25 AM	Valve Adjustment:Audible FlowBarely Open	34.4349407	-118.6438585	1371
H-2167W	2/1/2025 2:43:31 PM		34.4347760	-118.6475377	1348
H-2167W	2/21/2025 10:52:31 AM	NSPS/EG CAI	34.4349065	-118.6476160	1371
H-2167W	2/21/2025 10:53:31 AM		34.4348530	-118.6475793	1371
H-2168A	2/3/2025 3:40:25 PM		34.4344718	-118.6466338	1375
H-2168A	2/20/2025 3:09:17 PM	Valve Adjustment:Positive Static Press	34.4344585	-118.6465702	1394
H-2168A	2/20/2025 3:09:39 PM		34.4344580	-118.6465667	1401
H-2168C	2/3/2025 2:55:42 PM		34.4344005	-118.6447965	1335
H-2168E	2/23/2025 3:35:43 PM		34.4345773	-118.6439707	1322
H-2169C	2/3/2025 2:46:33 PM		34.4340655	-118.6450922	1325
H-2169E	2/6/2025 8:22:36 AM	Valve Adjustment:Audible Flow;Well Condition:Fair	34.4342297	-118.6442215	1386
H-2170N	2/18/2025 4:16:46 PM		34.4358275	-118.6414522	1273
H-2170S	2/6/2025 2:01:57 PM	Decreased Flow/Vacuum	34.4335745	-118.6414900	1211
H-2171A	2/8/2025 3:10:11 PM		34.4374463	-118.6424875	1220
H-2171B	2/8/2025 3:21:16 PM		34.4364937	-118.6416865	1269
H-2171S	2/18/2025 4:14:09 PM		34.4358002	-118.6415110	1227
H-2272W	2/1/2025 11:08:59 AM		34.4316887	-118.6498538	1188
H-2272W	2/26/2025 9:31:23 AM		34.4317312	-118.6497793	1283
H-2273W	2/2/2025 11:08:46 AM	Surging Liquid in Header			
H-2273W	2/12/2025 9:25:00 AM	AirTech lab data			
H-2273W	2/19/2025 2:36:22 PM	Valve Adjustment:Positive Static PressValve 100% Open	34.4321655	-118.6499520	1304
H-2273W	2/19/2025 3:00:25 PM	Valve Adjustment:High TempPositive Static Press	34.4321608	-118.6499597	1301
H-2274B	2/11/2025 11:09:24 AM	Increased Flow/Vacuum	34.4325837	-118.6467630	1319
H-2274B	2/16/2025 3:57:07 PM		34.4300000	-118.6440000	
H-2274E	2/18/2025 3:39:11 PM	Decreased Flow/Vacuum	34.4322007	-118.6448158	1257
H-2274W	2/2/2025 10:22:35 AM	Decreased Flow/VacuumSurging Liquid in Header			
H-2274W	2/20/2025 11:43:01 AM		34.4327978	-118.6503412	1314
H-2275E	2/6/2025 10:54:50 AM	Valve Adjustment:Audible Flow	34.4324033	-118.6462163	1325
H-2275W	2/2/2025 2:48:05 PM		34.4322348	-118.6493705	1319
H-2275W	2/21/2025 4:34:50 PM		34.4322912	-118.6493958	1365
H-2276B	2/4/2025 11:18:47 AM	Decreased Flow/Vacuum			
H-2276B	2/18/2025 3:08:11 PM		34.4328953	-118.6469520	1368
H-2276E	2/16/2025 2:46:34 PM		34.4327625	-118.6453247	1345
H-2276W	2/3/2025 10:41:56 AM	Decreased Flow/Vacuum	34.4332112	-118.6500843	1306
H-2276W	2/21/2025 4:20:29 PM		34.4326513	-118.6499805	1339
H-2277B	2/8/2025 3:42:49 PM	Decreased Flow/Vacuum	34.4330455	-118.6469045	1378
H-2277B	2/19/2025 3:13:55 PM		34.4332418	-118.6472987	1391
H-23 (EXP-23)	2/8/2025 3:14:56 PM	Valve Adjustment:Audible FlowPositive Static PressDecreased Flow/Vacuum	34.4370122	-118.6421130	1266

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H-23 (EXP-23)	2/8/2025 3:15:29 PM		34.4369888	-118.6421178	1276
H-2301E	2/3/2025 1:11:19 PM	Valve Comment:Recommend smaller wellhead;Valve Adjustment:Audible Flow	34.4270938	-118.6479720	1016
H-2301E	2/6/2025 1:03:51 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible FlowDecreased Flow/Vacuum	34.4270612	-118.6479857	1027
H-2302C	2/4/2025 1:36:55 PM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4284142	-118.6489852	1125
H-2302E	2/3/2025 1:00:01 PM	Valve Adjustment:Audible Flow	34.4276583	-118.6476358	1015
H-2303E	2/6/2025 12:44:22 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum; changed orifice plate before reading from 14 to 125-inch	34.4281310	-118.6473548	1036
H-2303E	2/6/2025 1:21:54 PM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4281103	-118.6473520	1021
H-2303N	2/4/2025 1:28:48 PM	Valve Adjustment:Audible Flow	34.4290715	-118.6483968	1126
H-2303S	2/26/2025 1:37:12 PM	Valve Comment:positive static pressure vacuum line connected to tanks;Valve Adjustment:Reduce Sys Vac - Flare Down	34.4274000	-118.6496588	1153
H-2303S	2/26/2025 1:38:22 PM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4273613	-118.6497072	1134
H-2304S	2/3/2025 1:26:03 PM	Valve Adjustment:Audible Flow	34.4274255	-118.6488775	1081
H-2305N	2/4/2025 1:20:46 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4290303	-118.6485993	1139
H-2305S	2/3/2025 1:41:57 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4274420	-118.6484847	1071
H-2305S	2/3/2025 1:46:19 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4274588	-118.6484787	1062
H-2306N	2/26/2025 12:14:43 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4294178	-118.6475795	1135
H-2306S	2/3/2025 2:08:14 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4285548	-118.6477227	1078
H-2309S	2/4/2025 1:49:58 PM	Valve Adjustment:Audible Flow	34.4280880	-118.6488937	1097
H-2402N	2/6/2025 11:18:33 AM		34.4291588	-118.6502405	1168
H-2402N	2/27/2025 9:29:50 AM		34.4287915	-118.6504832	1230
H-2402N	2/27/2025 9:31:12 AM		34.4287387	-118.6504927	1181
H-2402S	2/27/2025 12:47:47 PM	Valve Adjustment:Audible Flow	34.4287373	-118.6504415	1207
H-2403N	2/6/2025 11:24:47 AM		34.4293765	-118.6501013	1207
H-2404N	2/6/2025 11:31:48 AM		34.4293327	-118.6495348	1191
H-2404S	2/27/2025 9:44:18 AM		34.4287558	-118.6492690	1142
H-2404S	2/27/2025 12:34:52 PM	Valve Adjustment:Audible Flow	34.4287943	-118.6492955	1185
H-2405N	2/27/2025 10:01:13 AM		34.4299913	-118.6495613	1217
H-2405N	2/27/2025 10:02:10 AM		34.4300882	-118.6495212	1214
H-2405N	2/28/2025 1:01:14 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressIncreased Flow/VacuumSurging Liquid in Header	34.4300150	-118.6495407	1265
H-2405N	2/28/2025 1:03:09 PM	Valve Adjustment:Positive Static Press	34.4300037	-118.6495480	1263
H-29	2/18/2025 4:24:40 PM		34.4357450	-118.6416418	1237

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H-31	2/8/2025 2:58:50 PM		34.4378100	-118.6429830	1191
H-72	2/18/2025 4:48:00 PM	Decreased Flow/Vacuum	34.4370208	-118.6448118	1332
H-74	2/6/2025 2:12:03 PM	Valve Adjustment:NSPS/EG CAIPositive Static PressSurging Liquid in Header;Well Comment:Plug or pinch suspected on lateral	34.4371713	-118.6433227	1297
H-74	2/6/2025 2:12:37 PM		34.4371762	-118.6433092	1303
H-79	2/23/2025 2:59:04 PM	Decreased Flow/Vacuum	34.4339225	-118.6428320	1293
P-02R	2/6/2025 1:26:37 PM	Valve Adjustment:Audible Flow	34.4297337	-118.6439215	1159
P-03R	2/6/2025 1:29:26 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4298538	-118.6442343	1143
P-04	2/6/2025 12:58:16 PM		34.4294612	-118.6445675	1168
P-05	2/6/2025 1:02:23 PM		34.4291647	-118.6447587	1148
P-06R	2/6/2025 1:06:51 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4288593	-118.6450448	1135
P-07R	2/6/2025 1:38:24 PM		34.4298318	-118.6433078	1161
P-08R	2/6/2025 1:23:05 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4293973	-118.6437387	1153
P-09	2/6/2025 1:19:18 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4290177	-118.6442462	1156
P-10	2/6/2025 1:16:43 PM	Valve Adjustment:Decreased Flow/Vacuum	34.4287192	-118.6446320	1138
P-11	2/6/2025 1:11:57 PM	Valve Adjustment:Positive Static PressIncreased Flow/VacuumBarely Open	34.4284948	-118.6449708	1140
P-11	2/6/2025 1:13:38 PM		34.4284903	-118.6449662	1139
P-12	2/18/2025 11:58:22 AM	Valve Adjustment:Audible FlowSurging Liquid in HeaderReduce Sys Vac - Flare Down	34.4288350	-118.6456160	1119
P-13	2/18/2025 11:50:52 AM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4284935	-118.6457903	1118
P-14	2/5/2025 8:31:21 AM		34.4280243	-118.6460522	1112
P-15R	2/5/2025 8:36:07 AM		34.4277725	-118.6459172	1107
P-16	2/5/2025 8:50:52 AM		34.4275058	-118.6456153	1090
P-17	2/5/2025 8:56:16 AM		34.4273837	-118.6453023	1079
P-18RD	2/5/2025 9:11:37 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4271105	-118.6450013	1094
P-18RS	2/5/2025 9:08:33 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4271007	-118.6450018	1098
P-19	2/18/2025 1:07:19 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4268833	-118.6451947	1078
P-20R	2/5/2025 9:19:24 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4268373	-118.6448417	1098
P-21	2/5/2025 9:31:00 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4265060	-118.6448188	1110
P-21RD	2/5/2025 9:43:12 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4263945	-118.6443875	1115
P-21RS	2/5/2025 9:40:51 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4263905	-118.6443897	1102
P-22RD	2/5/2025 9:51:37 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4269165	-118.6437845	1167

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P-22RS	2/5/2025 9:48:38 AM		34.4269193	-118.6437718	1161
P-23	2/5/2025 9:35:43 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4261407	-118.6446985	1098
P-24	2/5/2025 9:58:46 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4260760	-118.6442815	1096
P-26	2/5/2025 10:22:26 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4265437	-118.6432342	1135
P-27	2/5/2025 10:31:10 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4268355	-118.6427435	1150
P-28	2/5/2025 10:41:46 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4270662	-118.6422900	1132
P-29R	2/5/2025 10:49:47 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4271865	-118.6418117	1162
P-30R	2/5/2025 10:58:15 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4274288	-118.6416055	1158
P-32R1	2/5/2025 11:07:39 AM		34.4282198	-118.6410565	1179
P-32R2	2/5/2025 11:11:31 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4284370	-118.6409585	1176
P-33	2/19/2025 11:38:58 AM	Valve Adjustment:Audible FlowIncreased Flow/VacuumReduce Sys Vac - Flare Down	34.4288265	-118.6407975	1201
P-36	2/18/2025 4:04:27 PM	Valve Adjustment:Audible Flow	34.4301940	-118.6400117	1201
P-37	2/18/2025 3:30:37 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4305010	-118.6403215	1237
P-38RD	2/19/2025 2:47:15 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible FlowReduce Sys Vac - Flare Down	34.4299910	-118.6406380	1230
P-38RD	2/19/2025 2:48:48 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4299857	-118.6406358	1233
P-38RS	2/19/2025 2:35:03 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4299737	-118.6406308	1243
P-38RS	2/19/2025 2:37:53 PM	Valve Adjustment:Audible Flow	34.4299758	-118.6406417	1227
P-39	2/19/2025 3:01:55 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4294700	-118.6409680	1230
P-41	2/19/2025 3:17:24 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible FlowReduce Sys Vac - Flare Down	34.4288812	-118.6413973	1223
P-41	2/19/2025 3:19:41 PM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4288822	-118.6414033	1223
P-42R	2/20/2025 10:34:48 AM	Valve Adjustment:Audible Flow	34.4284123	-118.6416797	1222
P-43	2/20/2025 10:45:40 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4282700	-118.6418183	1221
P-44RD	2/20/2025 11:13:29 AM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4281457	-118.6419300	1223
P-44RD	2/20/2025 11:21:36 AM	Valve Adjustment:Audible FlowSurging Liquid in Well (Watered In)	34.4281455	-118.6419178	1212
P-44RS	2/20/2025 11:03:19 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4281365	-118.6419267	1221
P-45RD	2/20/2025 1:55:06 PM	Valve Adjustment:Audible FlowBarely Open	34.4277332	-118.6424965	1205
P-45RS	2/20/2025 1:40:33 PM	Valve Adjustment:Audible Flow	34.4277537	-118.6424708	1231

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P-46RD	2/20/2025 2:20:05 PM	Valve Adjustment:NSPS/EG CACOrifice Plate Changed (See OP Log)Audible FlowIncreased Flow/Vacuum	34.4276590	-118.6426617	1210
P-46RS	2/21/2025 12:55:05 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4276643	-118.6426475	1213
P-47	2/21/2025 1:01:52 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4274288	-118.6432508	1212
P-48	2/21/2025 1:06:52 PM	Valve Adjustment:Audible FlowBarely OpenReduce Sys Vac - Flare Down	34.4275842	-118.6435905	1219
P-49RD	2/18/2025 1:59:51 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4279925	-118.6438488	1216
P-49RS	2/18/2025 1:49:27 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4279733	-118.6438518	1213
P-52	2/6/2025 2:05:24 PM		34.4287097	-118.6432815	1206
P-53	2/6/2025 2:02:31 PM		34.4290875	-118.6430660	1204
P-54	2/6/2025 1:59:31 PM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4293932	-118.6428572	1216
P-55	2/6/2025 1:43:50 PM	Valve Adjustment:Audible Flow	34.4297313	-118.6427310	1204
P-56	2/6/2025 1:53:55 PM		34.4300828	-118.6428522	1223
P-57	2/6/2025 1:47:30 PM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4299918	-118.6424533	1213
P-57	2/6/2025 1:51:25 PM		34.4299780	-118.6424640	1224
P-60R	2/18/2025 2:52:38 PM	Valve Adjustment:Audible FlowBarely Open	34.4307722	-118.6415167	1247
P-61	2/18/2025 3:07:38 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible FlowDecreased Flow/Vacuum	34.4311055	-118.6411052	1243
P-61	2/18/2025 3:10:34 PM	Valve Adjustment:Audible Flow	34.4311158	-118.6411070	1248
P-65	2/18/2025 3:43:51 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4304035	-118.6409200	1239
P-65	2/18/2025 3:45:24 PM	Valve Adjustment:Audible Flow	34.4304065	-118.6409293	1244
P-71	2/21/2025 1:14:12 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4279455	-118.6432312	1218
P-75	2/18/2025 2:33:40 PM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4302620	-118.6414508	1252
P-75	2/18/2025 2:36:10 PM	Valve Adjustment:Audible Flow	34.4302580	-118.6414680	1265
P-76	2/18/2025 4:38:23 PM	Valve Adjustment:Audible Flow	34.4302165	-118.6404375	1218
P-79	2/18/2025 12:46:24 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4270453	-118.6460625	1036
P-79	2/18/2025 12:47:22 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4270187	-118.6460668	1045
SC-2000E	2/24/2025 12:25:21 PM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4307218	-118.6467920	1209
SC-2001W	2/11/2025 11:27:07 AM	Valve Adjustment:High O2	34.4311113	-118.6505423	1223
SC-2001W	2/11/2025 11:31:00 AM		34.4311160	-118.6505410	1239
SW-10	2/6/2025 9:23:13 AM	Valve Adjustment:Audible Flow	34.4370420	-118.6503695	1318
SW-115	2/11/2025 3:49:44 PM		34.4348470	-118.6413448	1207
SW-1445	2/23/2025 4:21:54 PM		34.4326105	-118.6520162	1217
SW-1445	2/23/2025 4:23:46 PM		34.4326145	-118.6520252	1270
SW-1455	2/23/2025 4:24:58 PM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4324117	-118.6519515	1190

All LFG Extraction Wells - February 2025
Chiquita Canyon Landfill

Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
SW-1455	2/23/2025 4:26:40 PM		34.4323980	-118.6519195	1197
SW-154	2/22/2025 2:01:23 PM		34.4379668	-118.6456255	1257
SW-17-135	2/23/2025 4:26:55 PM		34.4324223	-118.6519485	1168
SW-187	2/6/2025 7:42:33 AM	Valve Adjustment:Audible Flow	34.4372483	-118.6473620	1320
SW-1930	2/3/2025 9:28:42 AM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4352998	-118.6515953	1283
SW-1930	2/3/2025 9:29:51 AM	Valve Adjustment:Audible Flow	34.4353135	-118.6516130	1266
SW-1930	2/4/2025 9:45:09 AM	Valve Adjustment:Audible FlowValve 100% Open	34.4353197	-118.6516058	1263
SW-1930	2/6/2025 8:36:13 AM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4353217	-118.6516087	1265
SW-1930	2/7/2025 8:45:32 AM		34.4353248	-118.6516057	1266
SW-1930	2/10/2025 8:20:05 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4353103	-118.6516053	1269
SW-1930	2/11/2025 9:54:04 AM	Valve Adjustment:Positive Static PressReduce Sys Vac - Flare Down	34.4353193	-118.6516068	1266
SW-1930	2/12/2025 9:53:56 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4353040	-118.6516287	1268
SW-1930	2/13/2025 10:31:33 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4353182	-118.6515875	1275
SW-1930	2/18/2025 8:34:12 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4353103	-118.6516027	1265
SW-1930	2/19/2025 8:35:00 AM		34.4353113	-118.6516335	1278
SW-1930	2/20/2025 8:31:39 AM		34.4353145	-118.6515983	1259
SW-1930	2/21/2025 8:40:01 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4353415	-118.6515847	1243
SW-1930	2/24/2025 9:43:07 AM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4352953	-118.6516173	1276
SW-1930	2/25/2025 8:33:04 AM		34.4353125	-118.6515950	1269
SW-1930	2/26/2025 8:23:28 AM		34.4353030	-118.6516125	1281
SW-1930	2/27/2025 9:41:26 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4353172	-118.6516035	1262
SW-1930	2/28/2025 8:22:35 AM		34.4353245	-118.6516255	1259
SW-20	2/6/2025 1:33:22 PM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4302185	-118.6436183	1148
SW-20	2/6/2025 1:34:18 PM		34.4302178	-118.6436390	1161
SW-25	2/3/2025 9:39:51 AM	Valve Adjustment:Audible Flow	34.4351793	-118.6517012	1271
SW-25	2/4/2025 9:54:36 AM	Valve Adjustment:Audible Flow	34.4351775	-118.6516755	1273
SW-25	2/6/2025 8:44:10 AM	Valve Adjustment:Audible Flow	34.4351917	-118.6517082	1260
SW-25	2/7/2025 8:39:03 AM		34.4351867	-118.6517058	1276
SW-25	2/10/2025 8:12:56 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351607	-118.6517255	1267
SW-25	2/11/2025 9:58:57 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351748	-118.6517067	1263
SW-25	2/12/2025 10:02:24 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351762	-118.6516937	1264
SW-25	2/13/2025 10:23:39 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351655	-118.6517523	1268
SW-25	2/18/2025 9:15:57 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351857	-118.6517193	1254

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
SW-25	2/19/2025 8:42:51 AM		34.4351830	-118.6517120	1277
SW-25	2/20/2025 8:34:53 AM		34.4351857	-118.6516903	1255
SW-25	2/21/2025 8:42:16 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4352172	-118.6516998	1238
SW-25	2/24/2025 9:36:22 AM	Valve Adjustment:Audible FlowValve 100% OpenReduce Sys Vac - Flare Down	34.4351795	-118.6517013	1263
SW-25	2/25/2025 8:41:12 AM		34.4351617	-118.6517392	1258
SW-25	2/26/2025 8:26:07 AM		34.4351967	-118.6517088	1255
SW-25	2/27/2025 9:34:14 AM	Valve Adjustment:Audible Flow	34.4352078	-118.6517158	1254
SW-25	2/28/2025 8:25:44 AM		34.4351642	-118.6516885	1258
SW-30	2/3/2025 9:53:08 AM	Valve Adjustment:Audible FlowValve 100% Open	34.4336882	-118.6519777	1203
SW-30	2/4/2025 10:04:25 AM	Valve Adjustment:Audible Flow	34.4336860	-118.6519432	1215
SW-30	2/6/2025 8:57:39 AM	Valve Adjustment:Audible FlowValve 100% Open	34.4336873	-118.6519515	1206
SW-30	2/7/2025 9:01:00 AM		34.4336915	-118.6519723	1211
SW-30	2/10/2025 8:26:15 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336823	-118.6519605	1203
SW-30	2/11/2025 10:18:28 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336713	-118.6519583	1221
SW-30	2/12/2025 9:34:25 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336797	-118.6519518	1214
SW-30	2/13/2025 10:07:36 AM	Valve Adjustment:Valve 100% OpenReduce Sys Vac - Flare Down	34.4336935	-118.6519532	1214
SW-30	2/18/2025 9:29:05 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336872	-118.6519713	1207
SW-30	2/19/2025 9:06:02 AM		34.4336947	-118.6519712	1223
SW-30	2/20/2025 9:06:04 AM		34.4336715	-118.6519398	1216
SW-30	2/21/2025 9:11:31 AM		34.4336953	-118.6519472	1208
SW-30	2/24/2025 9:27:48 AM	Valve Adjustment:Audible FlowValve 100% OpenReduce Sys Vac - Flare Down	34.4336818	-118.6519592	1205
SW-30	2/25/2025 10:14:50 AM		34.4336913	-118.6519725	1204
SW-30	2/26/2025 8:35:09 AM		34.4337030	-118.6519688	1220
SW-30	2/27/2025 9:22:02 AM	Valve Adjustment:Audible Flow	34.4336965	-118.6519695	1210
SW-30	2/28/2025 8:35:46 AM		34.4336810	-118.6519550	1202
SW-32	2/3/2025 10:00:16 AM	Valve Adjustment:Audible Flow	34.4335630	-118.6520675	1209
SW-32	2/4/2025 10:26:07 AM	Valve Adjustment:Audible Flow	34.4335450	-118.6520295	1212
SW-32	2/6/2025 9:06:02 AM	Valve Adjustment:Audible Flow	34.4335552	-118.6520593	1193
SW-32	2/7/2025 9:04:12 AM		34.4335247	-118.6520447	1209
SW-32	2/10/2025 8:32:31 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335475	-118.6520700	1201
SW-32	2/11/2025 10:14:24 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335292	-118.6520602	1226
SW-32	2/12/2025 9:38:33 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335463	-118.6520528	1221
SW-32	2/13/2025 10:10:45 AM	Valve Adjustment:Valve 100% OpenReduce Sys Vac - Flare Down	34.4335492	-118.6520753	1227

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
SW-32	2/18/2025 9:35:17 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335292	-118.6520762	1212
SW-32	2/19/2025 9:10:33 AM		34.4335352	-118.6520617	1215
SW-32	2/20/2025 9:12:48 AM		34.4335270	-118.6520405	1211
SW-32	2/21/2025 9:17:09 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335750	-118.6520583	1192
SW-32	2/24/2025 9:21:22 AM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4335228	-118.6520687	1223
SW-32	2/25/2025 10:03:47 AM		34.4335447	-118.6520585	1222
SW-32	2/26/2025 8:37:48 AM		34.4335375	-118.6520713	1220
SW-32	2/27/2025 9:13:41 AM		34.4335387	-118.6520442	1227
SW-32	2/28/2025 8:38:29 AM		34.4335460	-118.6520500	1206
SW-64	2/3/2025 9:48:08 AM	Valve Adjustment:Audible Flow	34.4336962	-118.6519907	1195
SW-64	2/4/2025 10:00:29 AM	Valve Adjustment:Audible FlowIncreased Flow/Vacuum	34.4336843	-118.6519552	1228
SW-64	2/6/2025 8:55:09 AM	Valve Adjustment:Audible Flow	34.4336982	-118.6519603	1204
SW-64	2/7/2025 8:57:42 AM		34.4336960	-118.6519603	1208
SW-64	2/10/2025 8:29:05 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336842	-118.6519668	1213
SW-64	2/11/2025 10:22:46 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4337112	-118.6519715	1220
SW-64	2/12/2025 9:29:16 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336788	-118.6519433	1206
SW-64	2/13/2025 10:04:51 AM	Valve Adjustment:Audible FlowValve 100% OpenReduce Sys Vac - Flare Down	34.4337065	-118.6519640	1205
SW-64	2/18/2025 9:26:24 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4336813	-118.6519623	1211
SW-64	2/19/2025 9:02:29 AM		34.4336920	-118.6519745	1216
SW-64	2/20/2025 9:02:38 AM		34.4336952	-118.6519318	1209
SW-64	2/21/2025 9:07:13 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4337090	-118.6519620	1208
SW-64	2/24/2025 9:30:12 AM	Valve Adjustment:Audible FlowValve 100% OpenReduce Sys Vac - Flare Down	34.4336797	-118.6519658	1206
SW-64	2/25/2025 10:11:22 AM		34.4336863	-118.6519697	1211
SW-64	2/26/2025 8:33:15 AM		34.4336975	-118.6519785	1217
SW-64	2/27/2025 9:26:10 AM	Valve Adjustment:Audible Flow	34.4337015	-118.6519700	1212
SW-64	2/28/2025 8:33:25 AM		34.4336930	-118.6519552	1199
SW-65	2/11/2025 3:52:43 PM		34.4348477	-118.6412282	1158
SW-66	2/22/2025 2:03:03 PM		34.4379920	-118.6456310	1247
SW-68	2/3/2025 10:02:59 AM	Valve Adjustment:Audible Flow	34.4335557	-118.6520540	1207
SW-68	2/4/2025 10:48:38 AM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4335270	-118.6520238	1210
SW-68	2/6/2025 9:02:40 AM	Valve Adjustment:Audible FlowValve 100% Open	34.4335447	-118.6520212	1206
SW-68	2/7/2025 9:07:00 AM		34.4335418	-118.6520543	1205
SW-68	2/10/2025 8:34:38 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335400	-118.6520350	1199

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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
SW-68	2/11/2025 10:10:16 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335283	-118.6520470	1205
SW-68	2/12/2025 9:42:41 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335308	-118.6520510	1212
SW-68	2/13/2025 10:13:11 AM	Valve Adjustment:Valve 100% OpenReduce Sys Vac - Flare Down	34.4335485	-118.6520637	1222
SW-68	2/18/2025 9:32:06 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335322	-118.6520580	1218
SW-68	2/19/2025 9:13:16 AM		34.4335272	-118.6520543	1214
SW-68	2/20/2025 9:16:10 AM		34.4335415	-118.6520267	1207
SW-68	2/21/2025 9:20:35 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4335408	-118.6520593	1210
SW-68	2/24/2025 9:23:22 AM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4335293	-118.6520543	1216
SW-68	2/25/2025 10:07:00 AM		34.4335442	-118.6520550	1203
SW-68	2/26/2025 8:39:28 AM		34.4335370	-118.6520333	1221
SW-68	2/27/2025 9:17:03 AM		34.4335205	-118.6520718	1226
SW-68	2/28/2025 8:40:37 AM		34.4335333	-118.6520358	1205
SW-7	2/3/2025 9:35:07 AM	Valve Adjustment:Audible FlowDecreased Flow/Vacuum	34.4351798	-118.6517345	1271
SW-7	2/4/2025 9:48:42 AM	Valve Adjustment:Audible Flow	34.4351847	-118.6517262	1269
SW-7	2/6/2025 8:47:36 AM	Valve Adjustment:Orifice Plate Changed (See OP Log)Audible Flow	34.4351683	-118.6517150	1250
SW-7	2/7/2025 8:36:10 AM		34.4351720	-118.6517178	1275
SW-7	2/10/2025 8:16:08 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351915	-118.6516925	1253
SW-7	2/11/2025 10:02:50 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351727	-118.6516753	1264
SW-7	2/12/2025 9:57:04 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351855	-118.6517208	1254
SW-7	2/13/2025 10:28:14 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351862	-118.6517070	1256
SW-7	2/18/2025 8:38:34 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4351822	-118.6517218	1257
SW-7	2/19/2025 8:38:48 AM		34.4351758	-118.6517093	1265
SW-7	2/20/2025 8:37:06 AM		34.4351940	-118.6517213	1262
SW-7	2/21/2025 8:44:31 AM	Valve Adjustment:Reduce Sys Vac - Flare Down	34.4352135	-118.6517232	1252
SW-7	2/24/2025 9:39:40 AM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4351768	-118.6517093	1262
SW-7	2/25/2025 8:38:12 AM		34.4351805	-118.6516938	1262
SW-7	2/26/2025 8:28:10 AM		34.4351920	-118.6516987	1260
SW-7	2/27/2025 9:37:38 AM	Valve Adjustment:Audible FlowReduce Sys Vac - Flare Down	34.4351887	-118.6517098	1257
SW-7	2/28/2025 8:28:04 AM		34.4351843	-118.6517283	1256
SW-70	2/6/2025 7:46:32 AM	Valve Adjustment:Audible Flow	34.4372397	-118.6473463	1309
SW-71	2/5/2025 10:10:35 AM	Valve Adjustment:Decreased Flow/Vacuum	34.4259872	-118.6438172	1125
SW-72	2/19/2025 11:47:34 AM	Valve Adjustment:Audible FlowUndersized Lateral	34.4296238	-118.6401645	1214

All LFG Extraction Wells - February 2025
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Point Name	Record Date	Comments	Latitude	Longitude	Elev [ft]
SW-80	2/20/2025 10:22:00 AM	Increased Flow/Vacuum	34.4383110	-118.6434040	1220
SW-9	2/6/2025 8:19:16 AM	Valve Adjustment:Audible Flow	34.4372487	-118.6473693	1311
TC-1961C	2/8/2025 10:43:44 AM	Valve Adjustment:Audible Flow	34.4321838	-118.6454205	1301
TC-1961E	2/18/2025 10:38:40 AM		34.4327857	-118.6443893	1296
TC-2174	2/3/2025 2:20:00 PM	AtmAA lab data			
TC-2174	2/3/2025 2:23:02 PM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressIncreased Flow/VacuumValve 100% Open	34.4367517	-118.6475915	1355
TC-2174	2/3/2025 2:24:00 PM	JC; [User entered 86%]			
TC-2174	2/3/2025 2:24:32 PM	Valve Adjustment:NSPS/EG CACHigh Temp	34.4367507	-118.6476207	1348
TC-2174	2/7/2025 2:25:54 PM	Valve Adjustment:NSPS/EG CACHigh Temp	34.4367515	-118.6476165	1336
TC-2174	2/11/2025 9:45:00 AM	AtmAA lab data			
TC-2174	2/18/2025 8:29:01 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4367405	-118.6476585	1358
TC-2174	2/18/2025 8:29:33 AM	Valve Adjustment:NSPS/EG CAIHigh TempPositive Static PressReduce Sys Vac - Flare Down	34.4367405	-118.6476805	1344
TC-2174	2/18/2025 8:30:00 AM	AtmAA lab data			
TC-2174	2/25/2025 10:28:17 AM	Valve Adjustment:Audible FlowHigh TempPositive Static Press	34.4367548	-118.6476422	1331
TC-2174	2/25/2025 10:29:56 AM		34.4367433	-118.6476397	1326
TC-2174	2/25/2025 11:00:00 AM	AtmAA lab data			
TC-2383S	2/1/2025 12:08:57 PM	Valve Adjustment:High O2Decreased Flow/Vacuum	34.4325212	-118.6517260	1226
TC-2383S	2/1/2025 12:09:51 PM		34.4325073	-118.6517358	1220
TC-2383S	2/19/2025 9:35:24 AM	Valve Adjustment:Surging Liquid in Header	34.4325265	-118.6517098	1226
VL-02	2/19/2025 10:23:46 AM		34.4311765	-118.6443197	1188

Attachment B

Down Well Temperatures

And

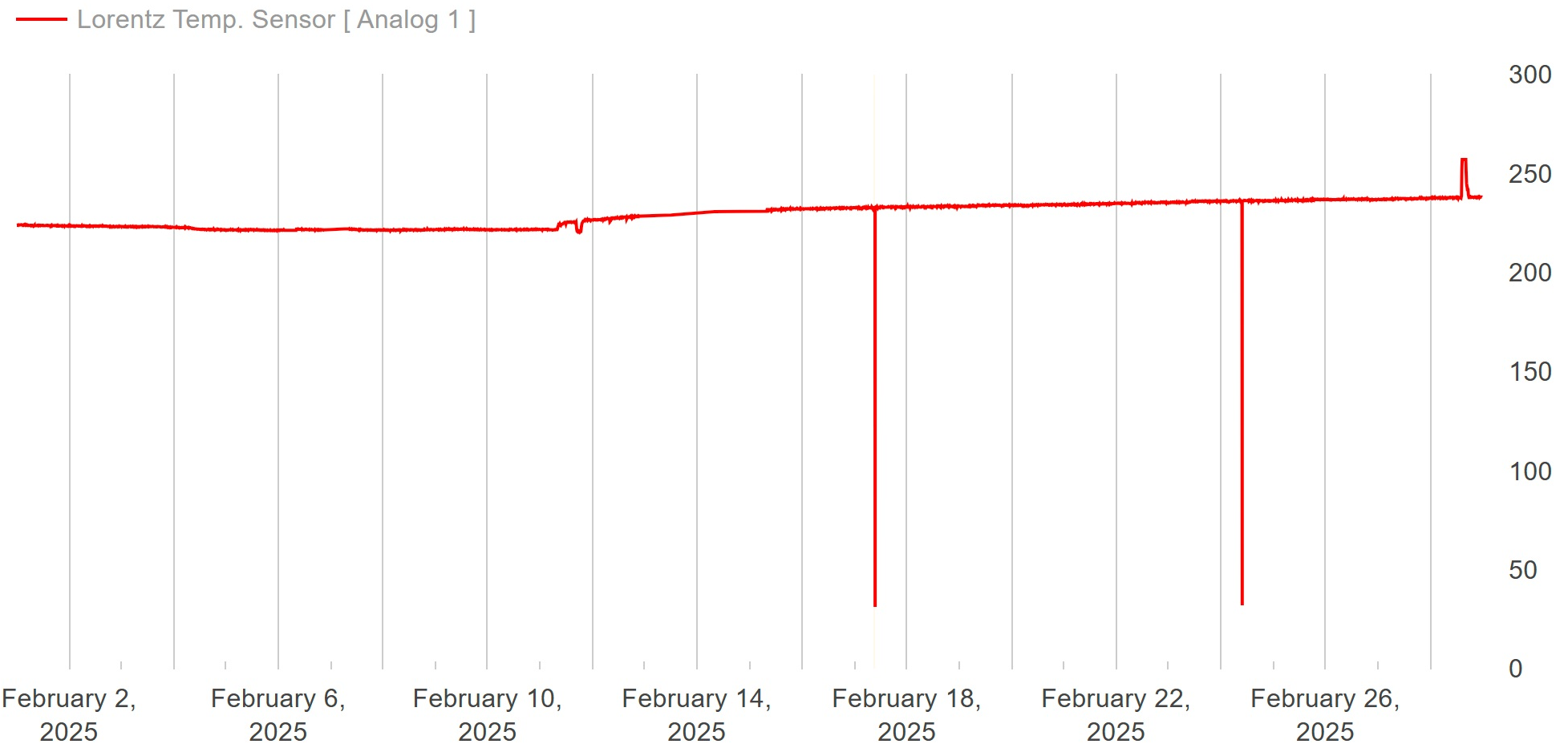
List of Wells for Monitoring

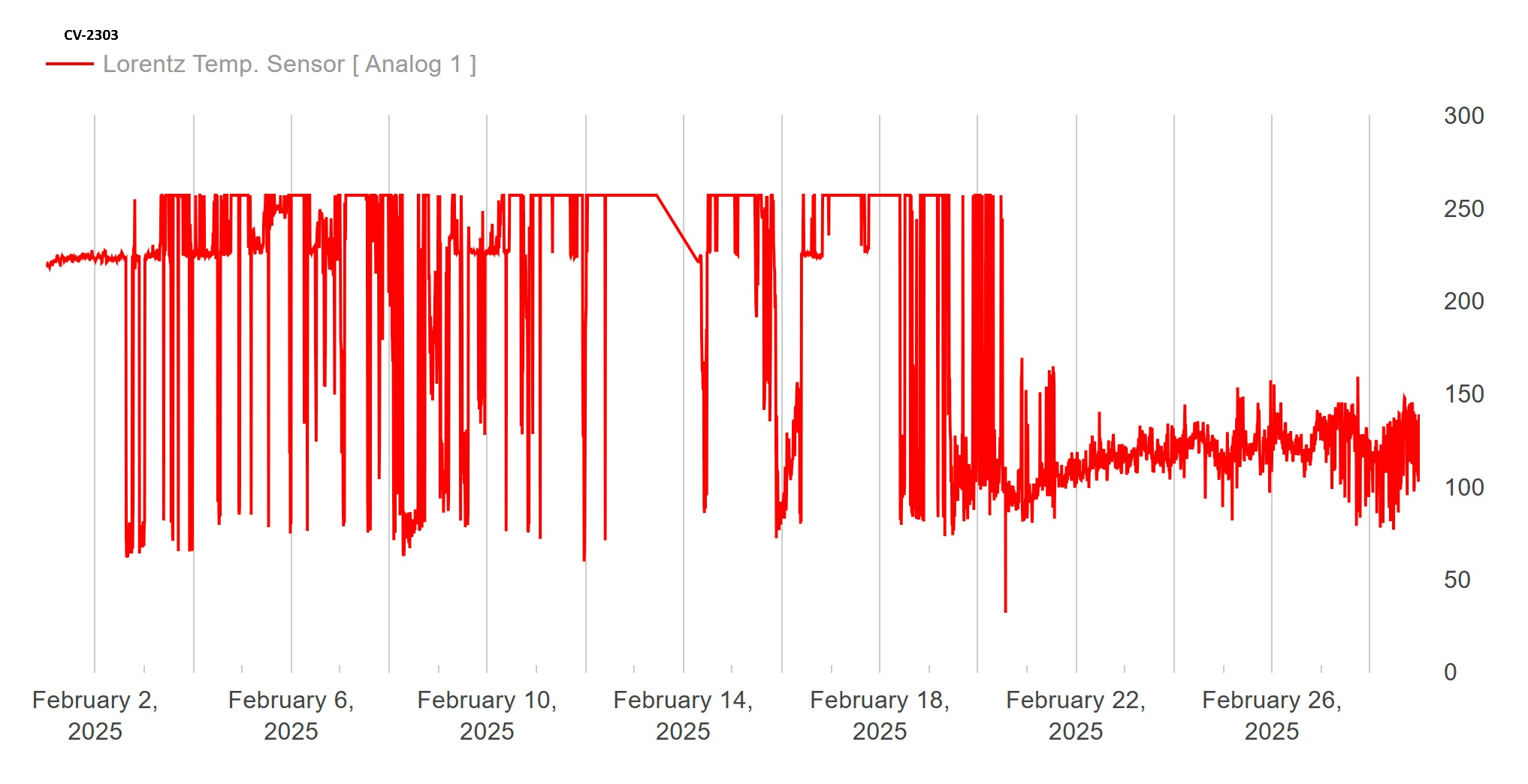
Temperatures

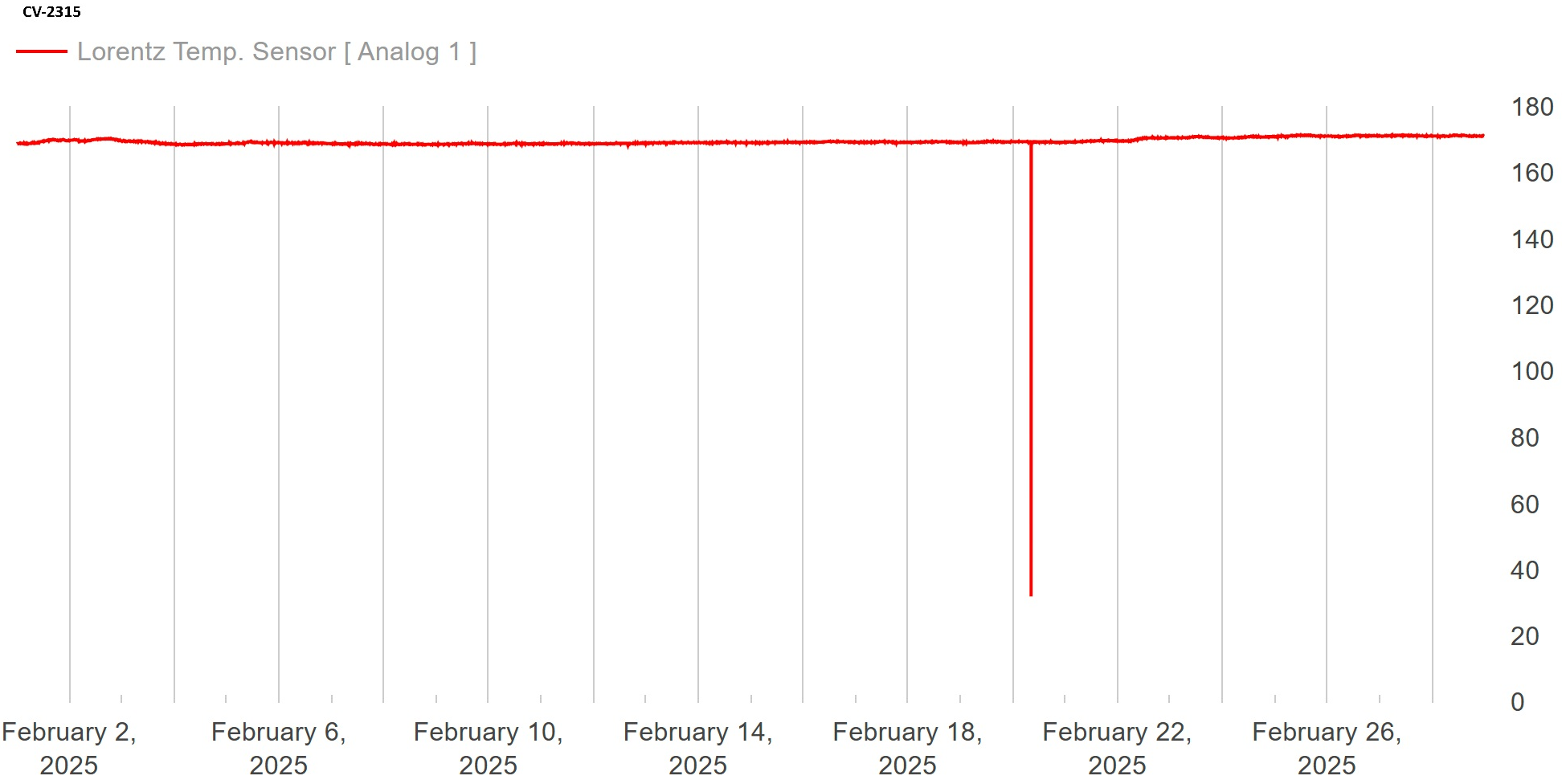
LEA Selected Wells for Down Hole Temperature Monitoring
February 2025

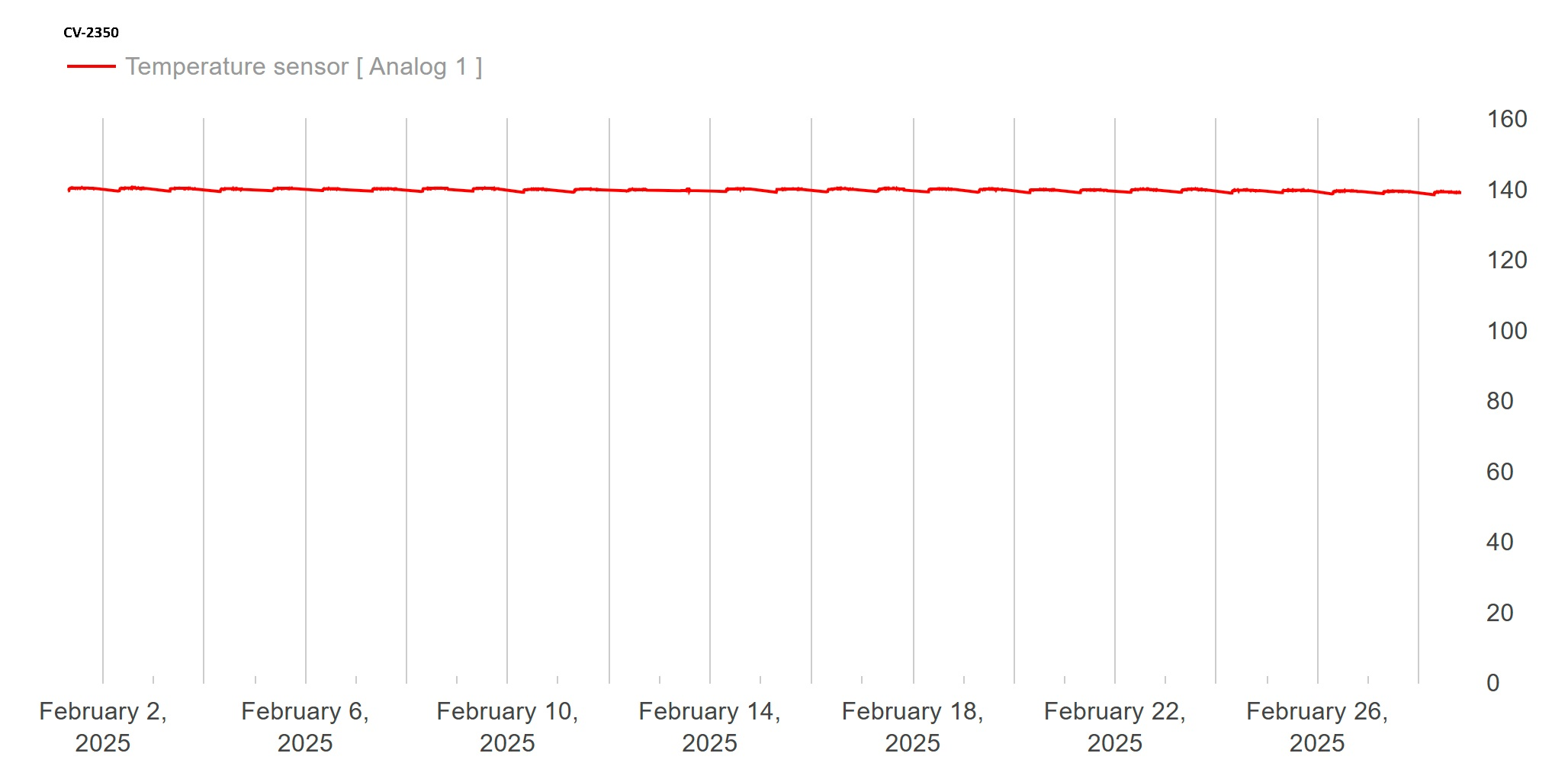
Well Number	Down Well Temp Monitoring (Annually)	Date Monitored	Comments
CV-100	NA	NA	Abandoned Well
CV-103	Yes	pending	
CV-108-52	Yes	pending	
CV-113	Yes	pending	
CV-1532	NA	NA	Abandoned Well
CV-1532A	Yes	pending	
CV-1535	Yes	pending	
CV-1902A	Yes	pending	
CV-2001	Yes	pending	
CV-2002	Yes	NA	Abandoned Well
CV-2007	Yes	pending	
CV-2202	NA	pending	Abandoned Well
CV-2301	Yes	Lorenz Pump	graph attached
CV-2302	Yes	Lorenz Pump	No Graph Sensor off line until 3-4-2025 - Pump On-line
CV-2303	Yes	Lorenz Pump	graph attached
CV-2312	Yes	pending	
CV-2315	Yes	Lorenz Pump	graph attached
CV-2341	Yes	pending	
CV-2350	Yes	Lorenz Pump	graph attached
CV-2351	Yes	Lorenz Pump	graph attached
CV-2352	Yes	Lorenz Pump	Sensor repaired and on line as of 2-18-2025
CV-2353	Yes	Well unsafe to Monitor	
CV-24007	Yes	pending	
CV-24017	Yes	Lorenz Pump	graph attached
CV-24053	Yes	pending	
CV-24065	Yes	pending	
CV-24095	Yes	Lorenz Pump	On line Feb 11 and 12
CV-24101	Yes	pending	
CV-24122	Yes	pending	
CV-24127	Yes	pending	
CV-24138	Yes	pending	
CV-24139	Yes	pending	
CV-24143	Yes	pending	
TC-2385A	NA	NA	Abandoned Well

CV-2301


Lorentz Temp. Sensor [Analog 1]
300
250
200
150
100
50
0
February 2, 2025
February 6, 2025
February 10, 2025
February 14, 2025
February 18, 2025
February 22, 2025
February 26, 2025

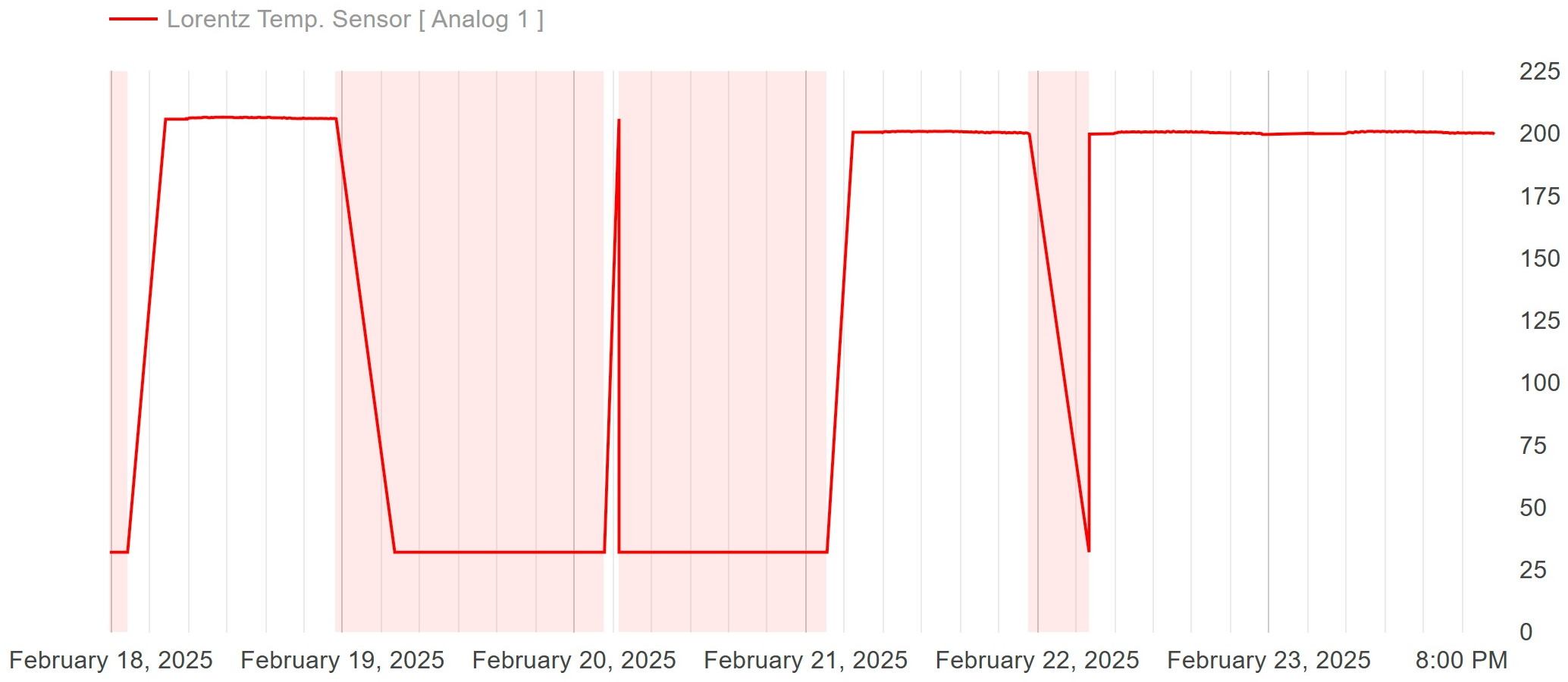

CV-2303
Lorentz Temp. Sensor [Analog 1]
300
250
200
150
100
50
0
February 2, 2025
February 6, 2025
February 10, 2025
February 14, 2025
February 18, 2025
February 22, 2025
February 26, 2025


CV-2315
Lorentz Temp. Sensor [Analog 1]
180
160
140
120
100
80
60
40
20
0
February 2, 2025
February 6, 2025
February 10, 2025
February 14, 2025
February 18, 2025
February 22, 2025
February 26, 2025

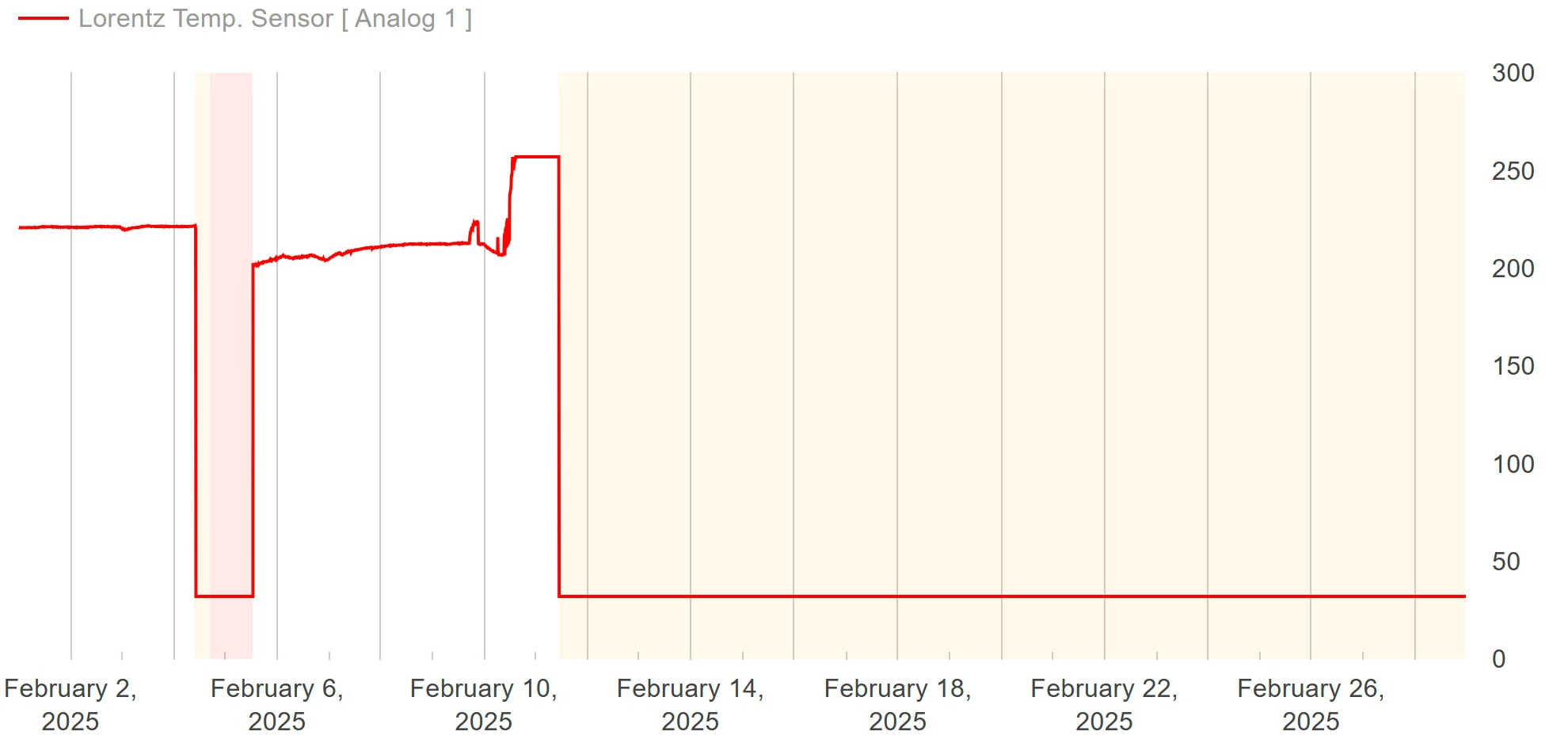

CV-2350
Temperature sensor [Analog 1]
160
140
120
100
80
60
40
20
0
February 2, 2025
February 6, 2025
February 10, 2025
February 14, 2025
February 18, 2025
February 22, 2025
February 26, 2025

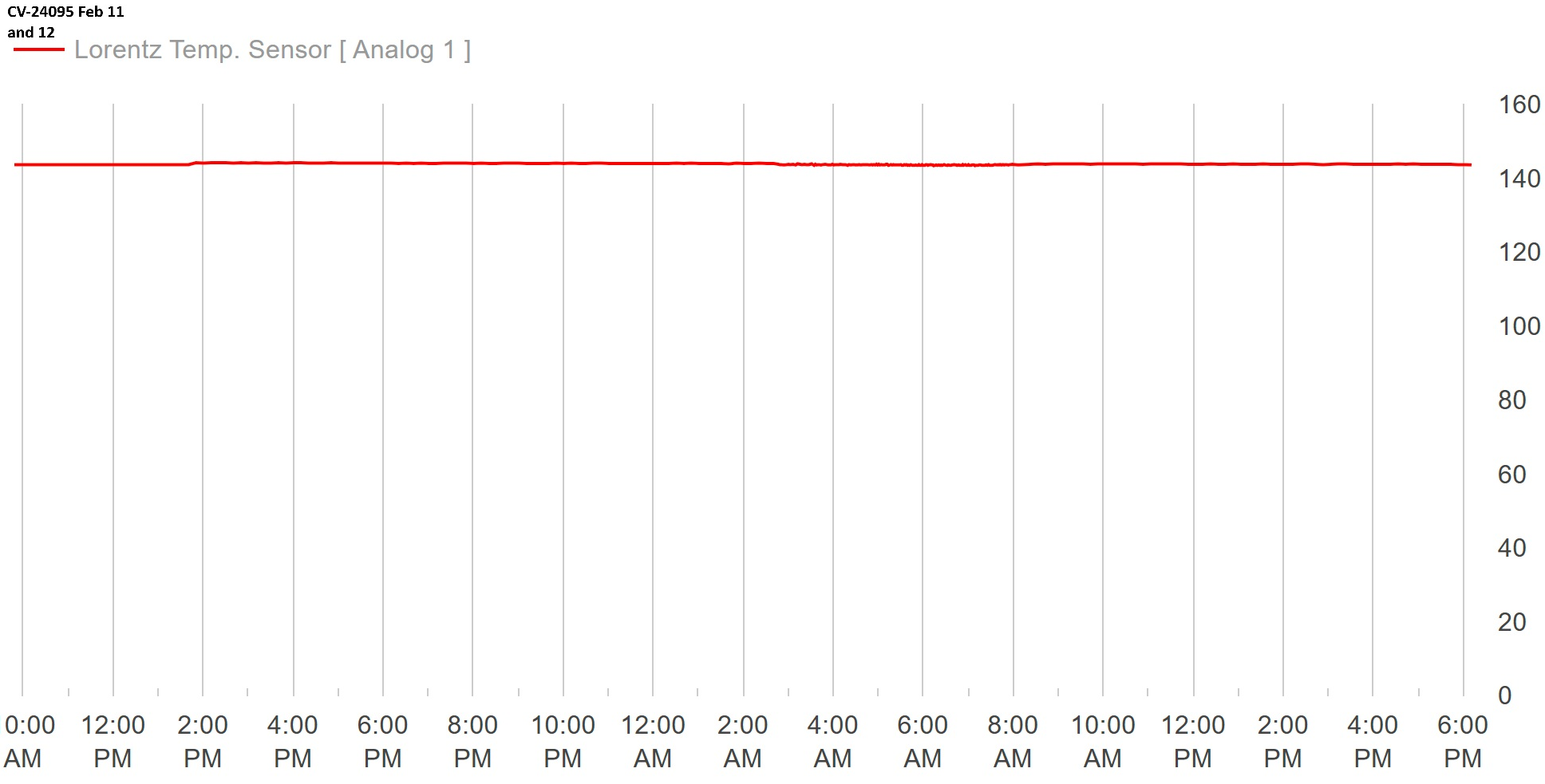
CV-2351
Lorentz Temp. Sensor [Analog 1]
180
160
140
120
100
80
60
40
20
0
February 2, 2025
February 6, 2025
February 10, 2025
February 14, 2025
February 18, 2025
February 22, 2025
February 26, 2025

CV-2352


Lorentz Temp. Sensor [Analog 1]
225
200
175
150
125
100
75
50
25
0
February 18, 2025
February 19, 2025
February 20, 2025
February 21, 2025
February 22, 2025
February 23, 2025
8:00 PM

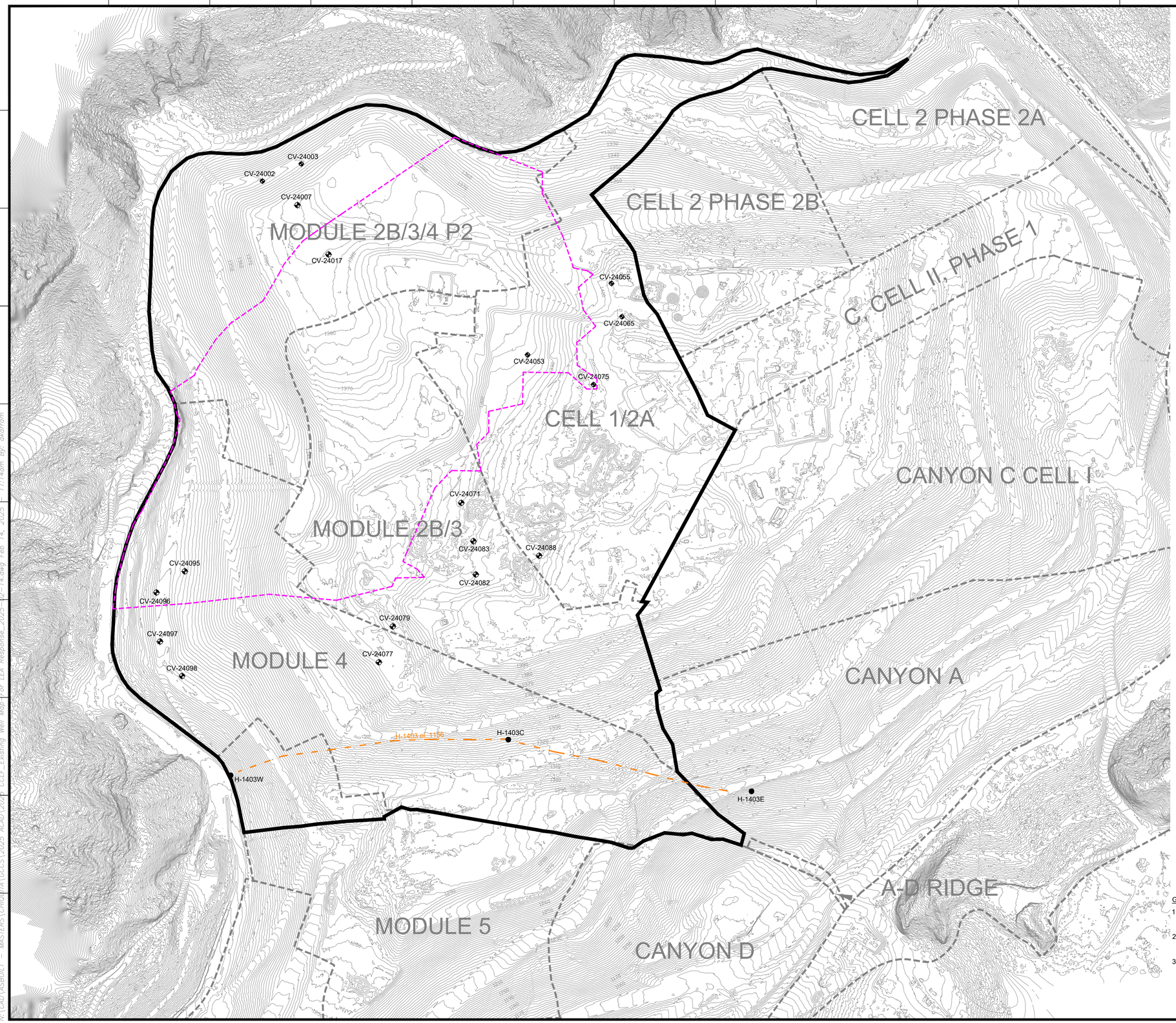
CV-24017


Lorentz Temp. Sensor [Analog 1]
300
250
200
150
100
50
0
February 2, 2025
February 6, 2025
February 10, 2025
February 14, 2025
February 18, 2025
February 22, 2025
February 26, 2025


CV-24095 Feb 11
and 12
Lorentz Temp. Sensor [Analog 1]
160
140
120
100
80
60
40
20
0
10:00 AM
12:00 PM
2:00 PM
4:00 PM
6:00 PM
8:00 PM
10:00 PM
12:00 AM
2:00 AM
4:00 AM
6:00 AM
8:00 AM
10:00 AM
12:00 PM
2:00 PM
4:00 PM
6:00 PM

Attachment C

Item 7 – Well Location Map



N

GRAPHIC SCALE

150 75 0 150 300 150

SCALE: 1"=150'

LEGEND

- 1150 — TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- CV-XX — EXISTING VERTICAL LFG EXTRACTION WELL
- H-XX — EXISTING HORIZONTAL COLLECTOR
- EXISTING HORIZONTAL COLLECTOR PERFORATED PIPE
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY BLUE RIDGE SERVICES. AERIAL PHOTOGRAPHY DATED AUGUST 28, 2024.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
3. THE LOCATION OF ANY EXISTING GCCS COMPONENTS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND SUBJECT TO CHANGE BASED ON FUTURE FILL OPERATIONS, WASTE PLACEMENT, TOPOGRAPHIC FEATURES, AND OTHER SITE-SPECIFIC FACTORS.

NO.	REVISION	DATE

SHEET TITLE: EXISTING VERTICAL & HORIZONTAL LFG EXTRACTION WELL MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-5500 FAX (562) 427-0805

PROJ. NO: 01204123.41 | DWN. BY: SRM | CHK. BY: - | APP. BY: - | ACAD FILE: FIELD SERVICES | DSN. BY: -

DATE: 02/14/2025

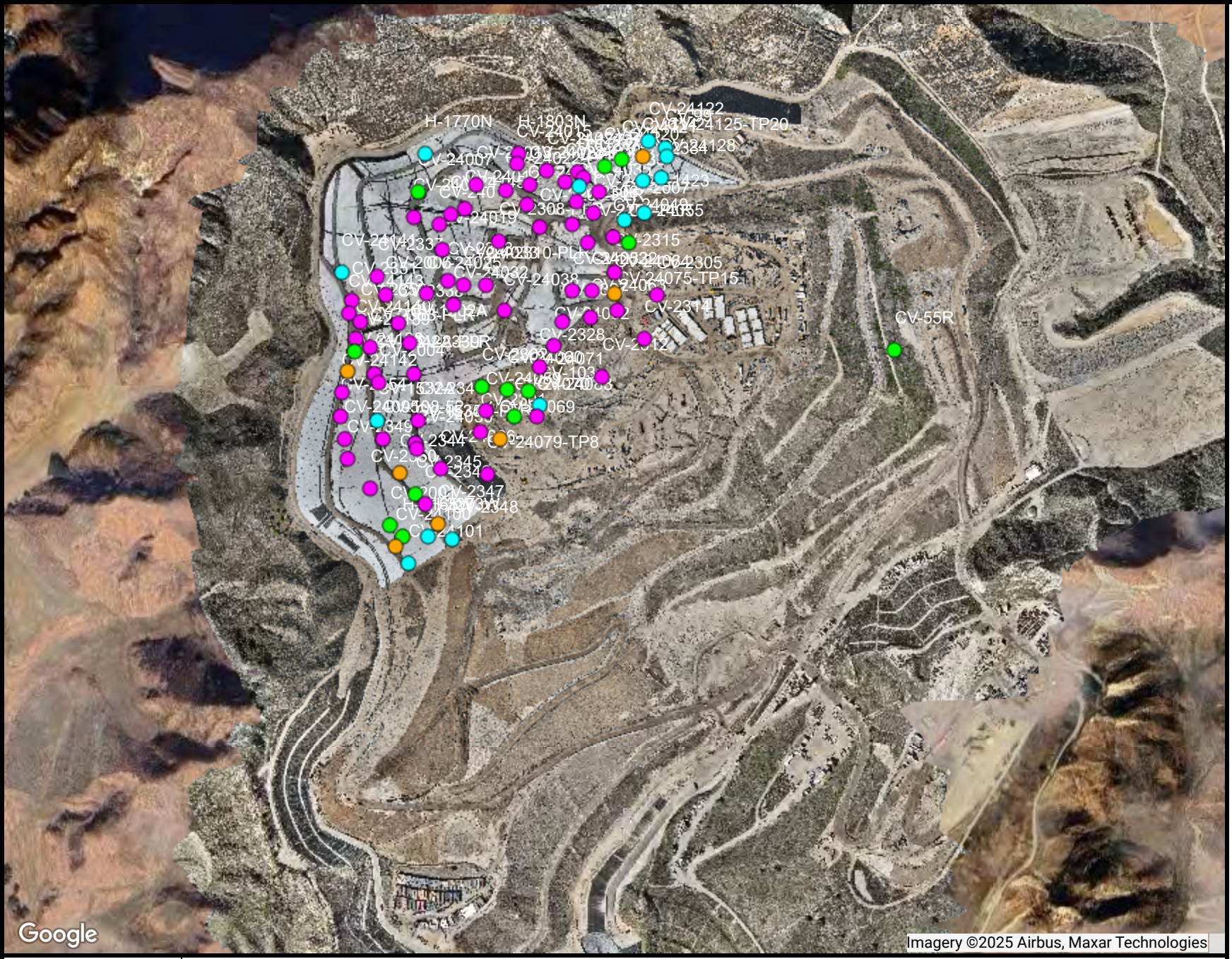
SCALE: AS SHOWN

SHEET: 1

N:\CAD\ASBUILT - MASTERS\CHIQUITA\GCCS\2025 ACAD\2025 CCLF_Existing Well Map For LEA Response_2025-02-14.dwg Feb 14, 2025 - 11:14am By: akarram

Attachment D

Milestone 5 Compliance Data



Ranges Mapped

				# Points
>=	0	and <	100	16
>=	100	and <	500	13
>=	500	and <	1000	7
>=	1000	and <	1000000	67

Point Type Legend

well

N

SCSeTools

Chiquita Canyon Landfill

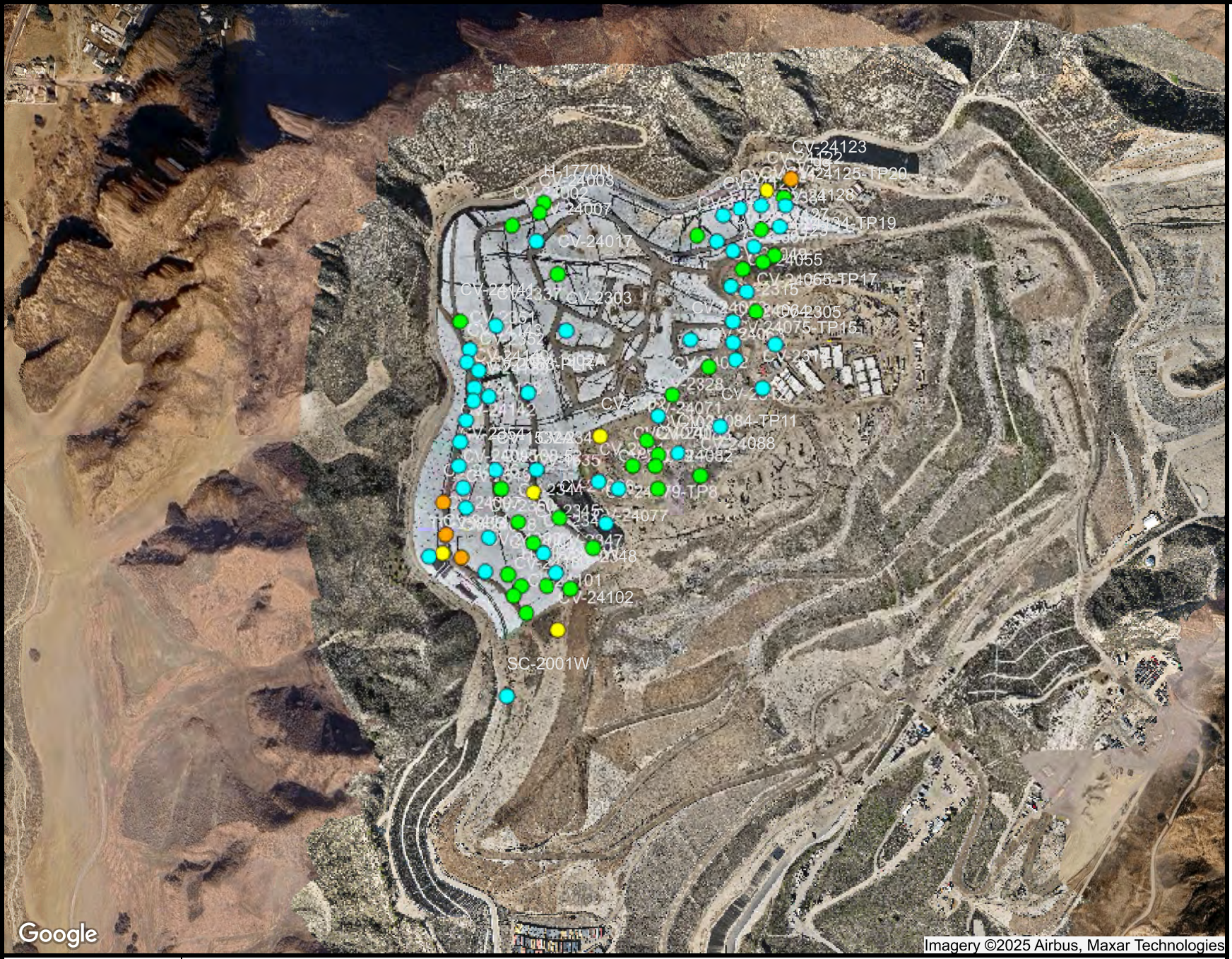
Range Map

Parameter: CO (mid range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

Map generation date : 03/08/2025



Ranges Mapped

	# Points
>= 0 and < 25	45
>= 25 and < 48	31
>= 48 and < 52	5
>= 52 and < 58	4
>= 58 and < 101	

Point Type Legend

- calibration record
- flare-engine-ghg
- monitoring probe
- sample port
- well

N

SCSeTools

Chiquita Canyon Landfill

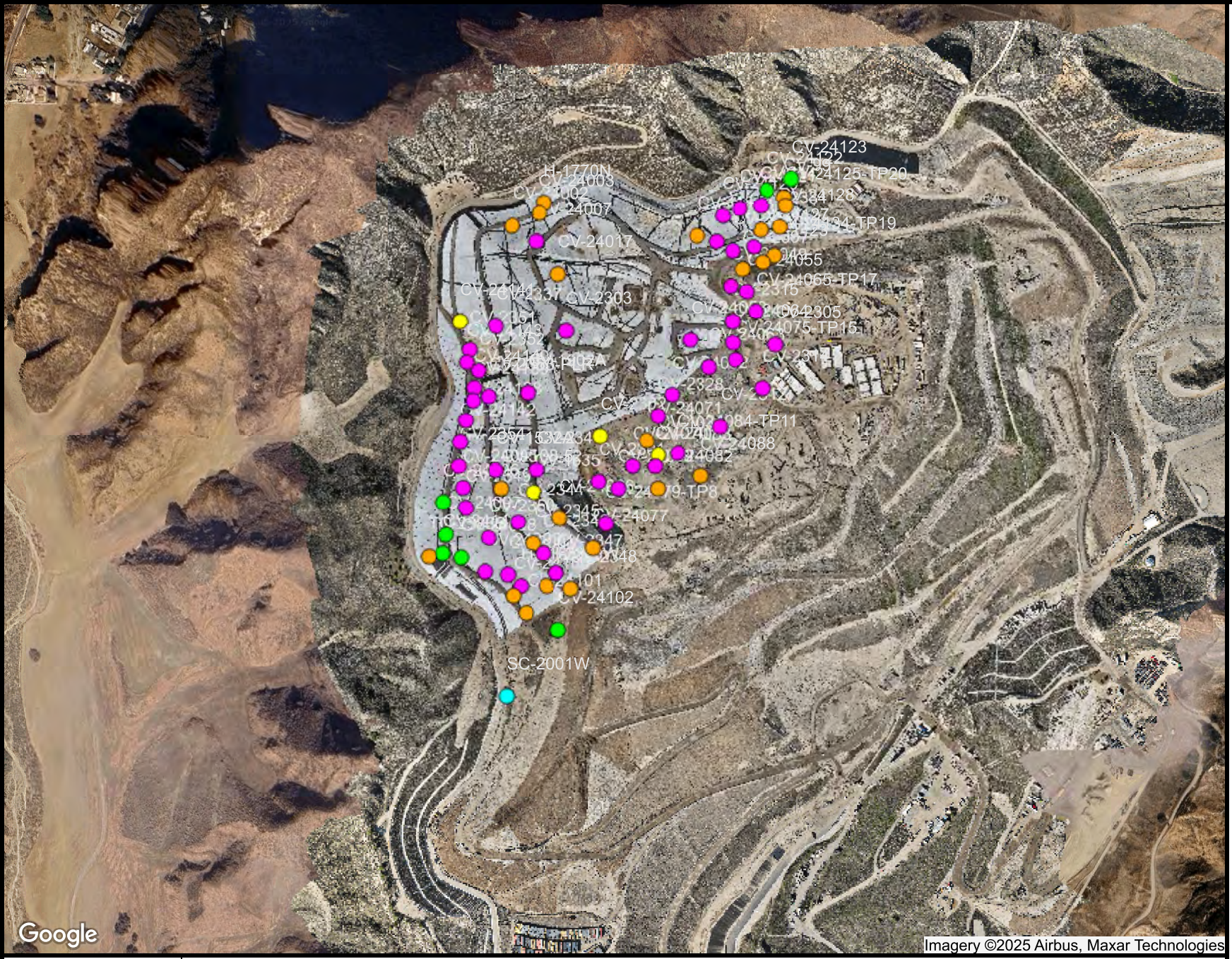
Range Map

Parameter: CH4 (mid range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

Map generation date : 03/04/2025



Ranges Mapped

	# Points
>= 0 and < 0.5	49
>= 0.5 and < 0.9	24
>= 0.9 and < 1.1	4
>= 1.1 and < 1.5	7
>= 1.5 and < 101	1

Point Type Legend

- calibration record
- flare-engine-ghg
- monitoring probe
- sample port
- well

N

SCSeTools

Chiquita Canyon Landfill

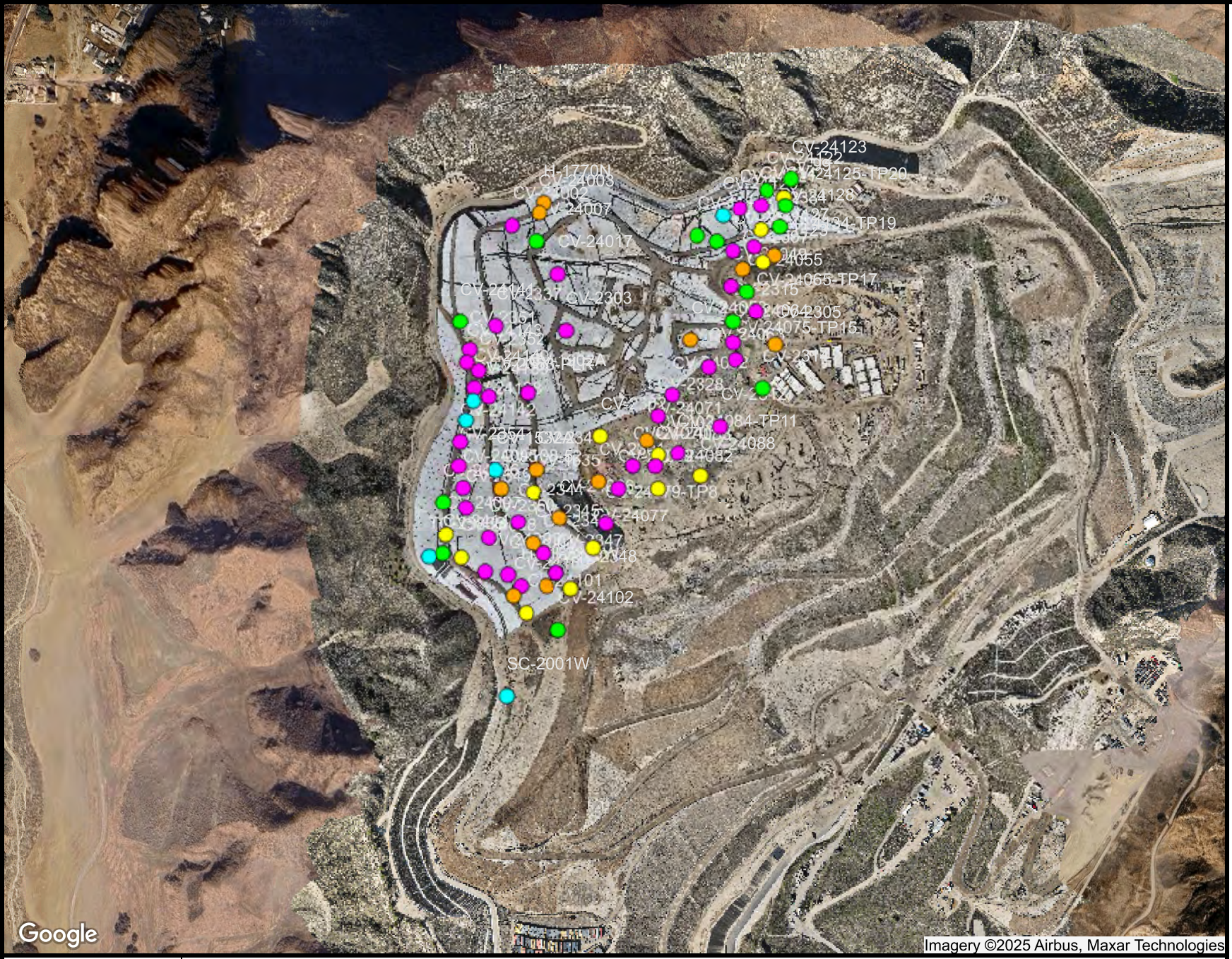
Range Map

Parameter: CH4/CO2 Ratio (high range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

Map generation date : 03/04/2025



Ranges Mapped

	# Points
>= 0 and < 25	6
>= 25 and < 45	14
>= 45 and < 55	13
>= 55 and < 65	14
>= 65 and < 101	38

Point Type Legend

- calibration record
- flare-engine-ghg
- monitoring probe
- sample port
- well

N

SCSeTools

Chiquita Canyon Landfill

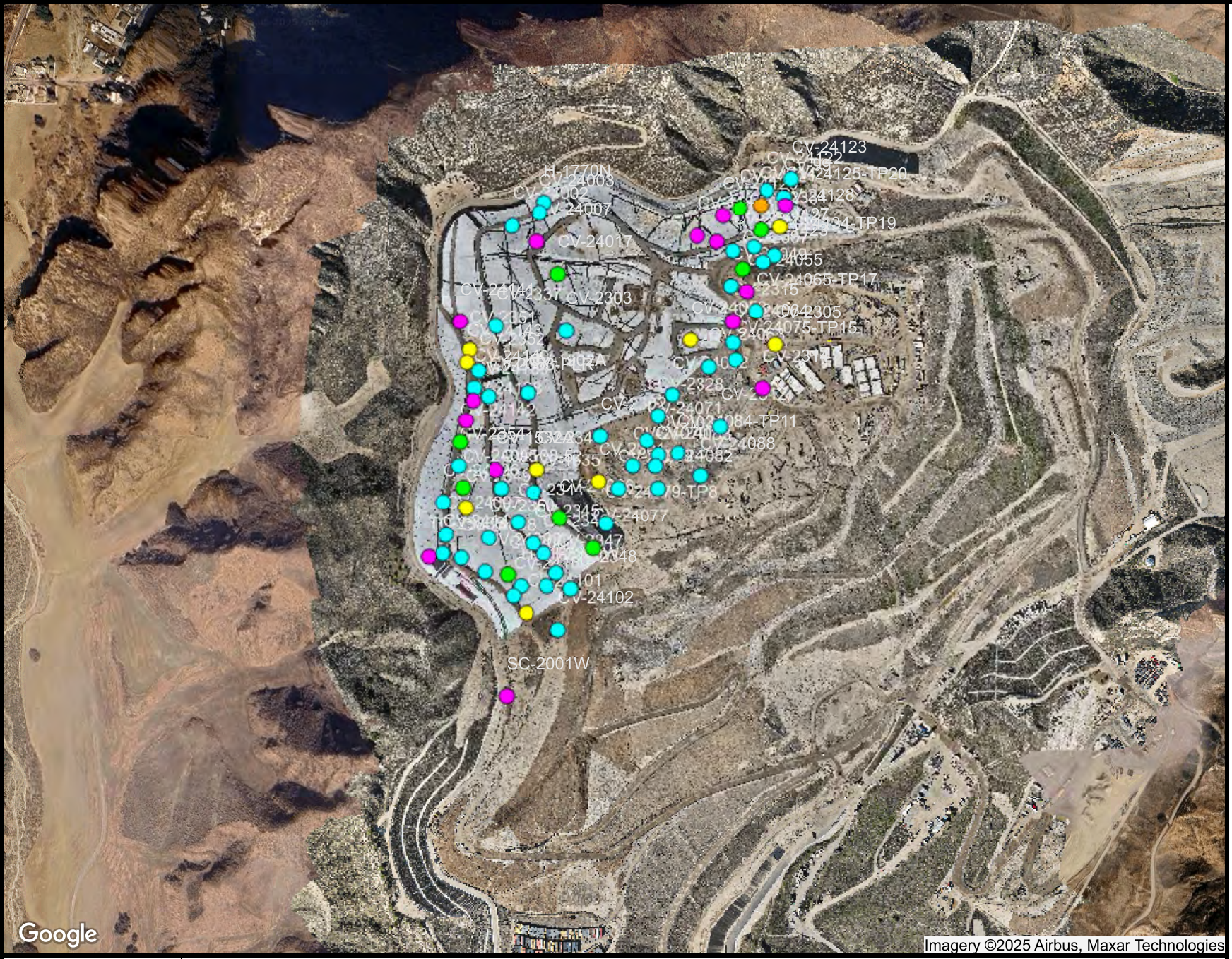
Range Map

Parameter: CO2 (mid range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

Map generation date : 03/04/2025



Ranges Mapped

				# Points
>=	0	and <	0.5	52
>=	0.5	and <	2	9
>=	2	and <	3.5	9
>=	3.5	and <	5	1
>=	5	and <	101	14
	N/A		N/A	

Point Type Legend

- calibration record
- flare-engine-ghg
- monitoring probe
- sample port
- well

N

SCSeTools

Chiquita Canyon Landfill

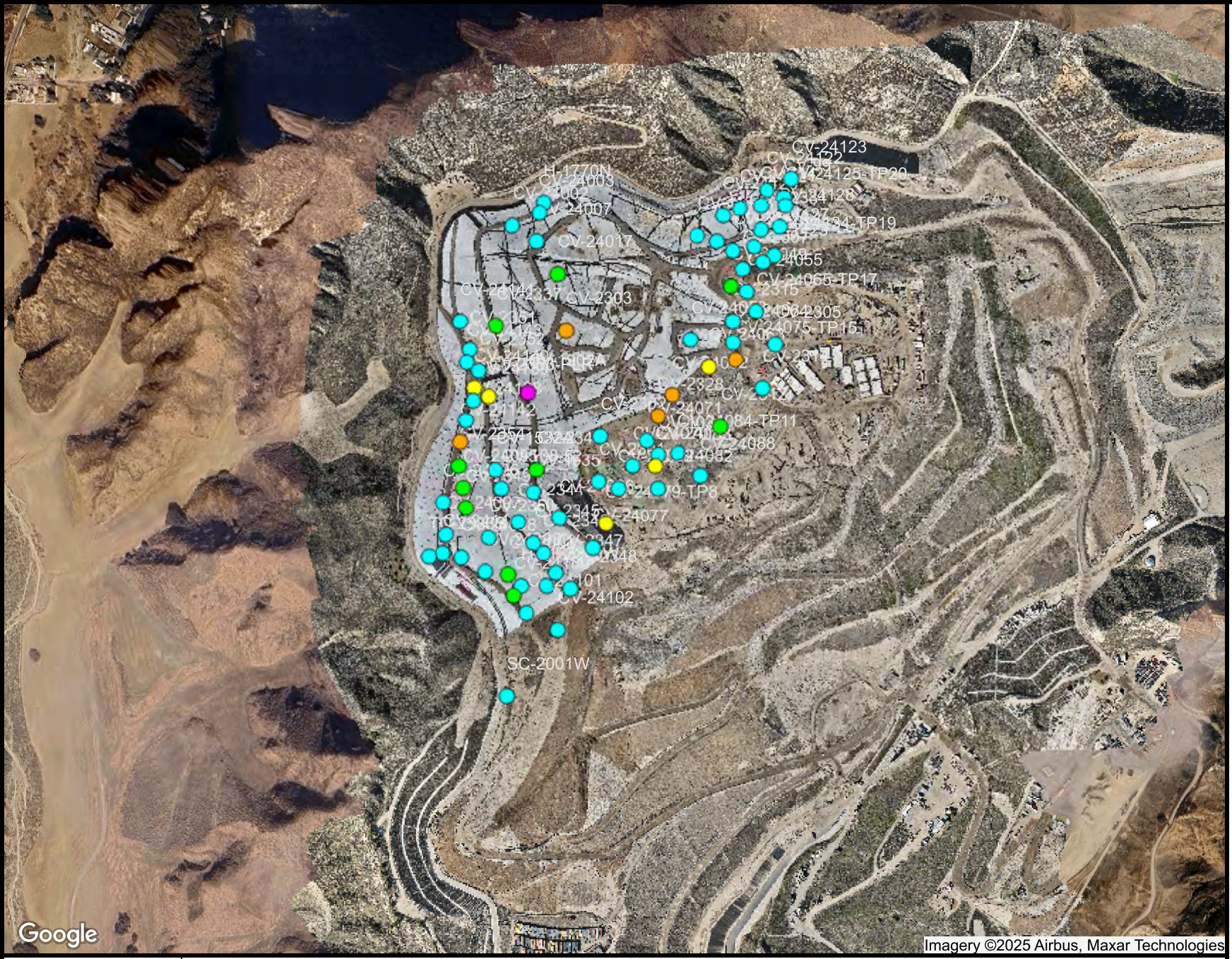
Range Map

Parameter: O2 (mid range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

Map generation date : 03/04/2025



Ranges Mapped

	# Points
>= -50 and < 131	64
>= 131 and < 150	10
>= 150 and < 165	5
>= 165 and < 180	5
>= 180 and < 999	1

Point Type Legend

- calibration record
- flare-engine-ghg
- monitoring probe
- sample port
- well

N

SCSeTools

Chiquita Canyon Landfill

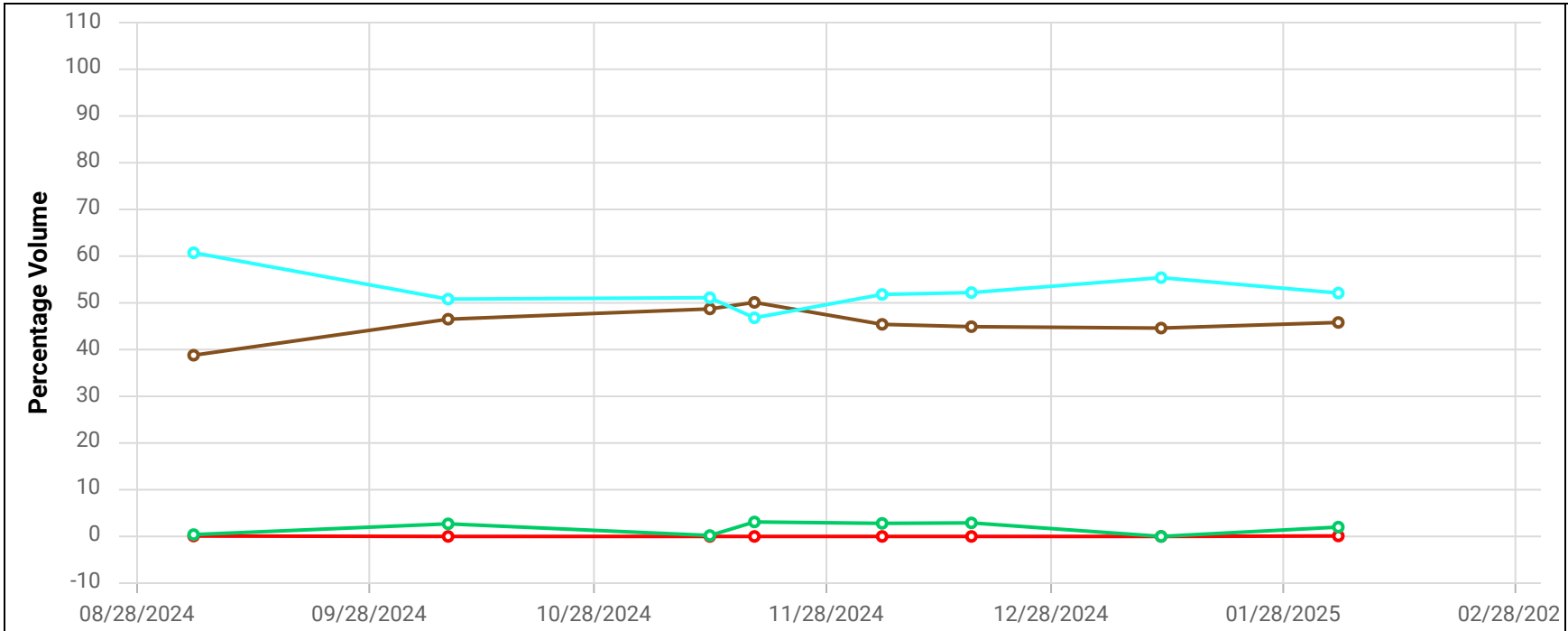
Range Map

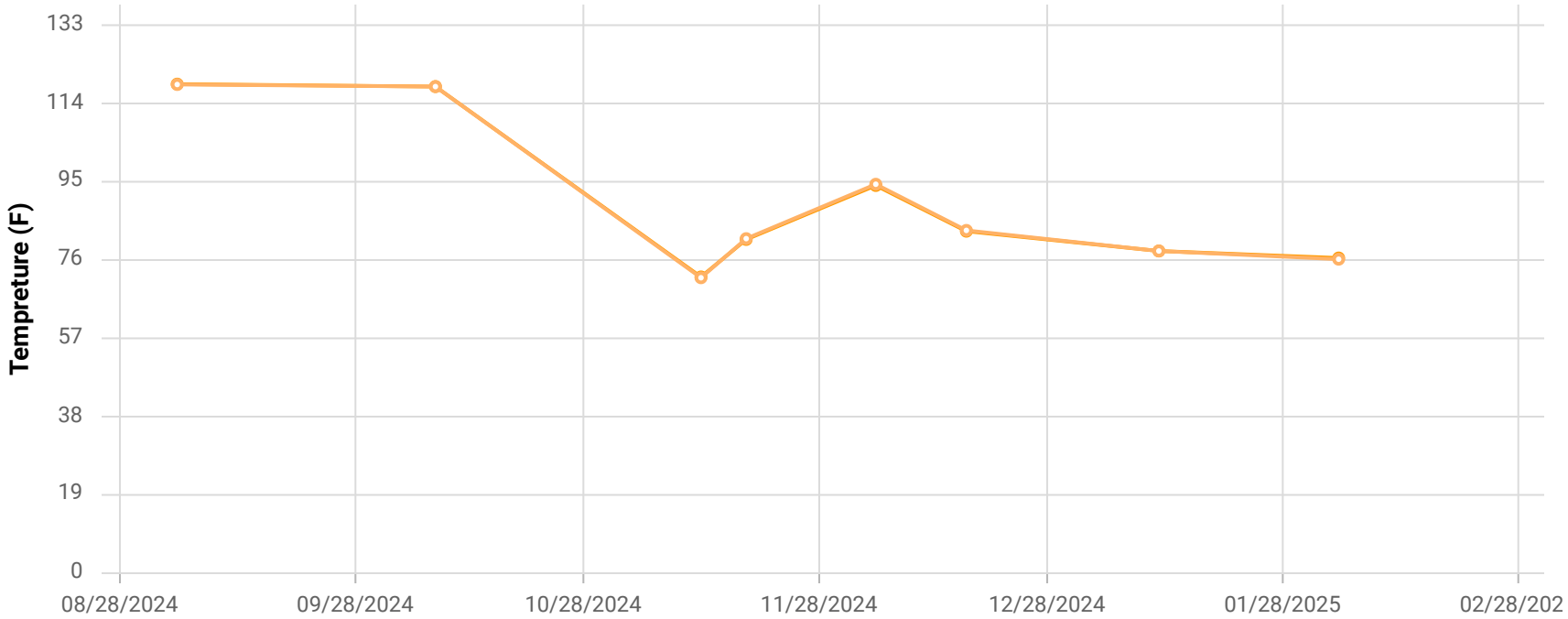
Parameter: Adj Temp (high range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

Map generation date : 03/04/2025





Point ID / Name

CHIWCV99 / CV-99

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

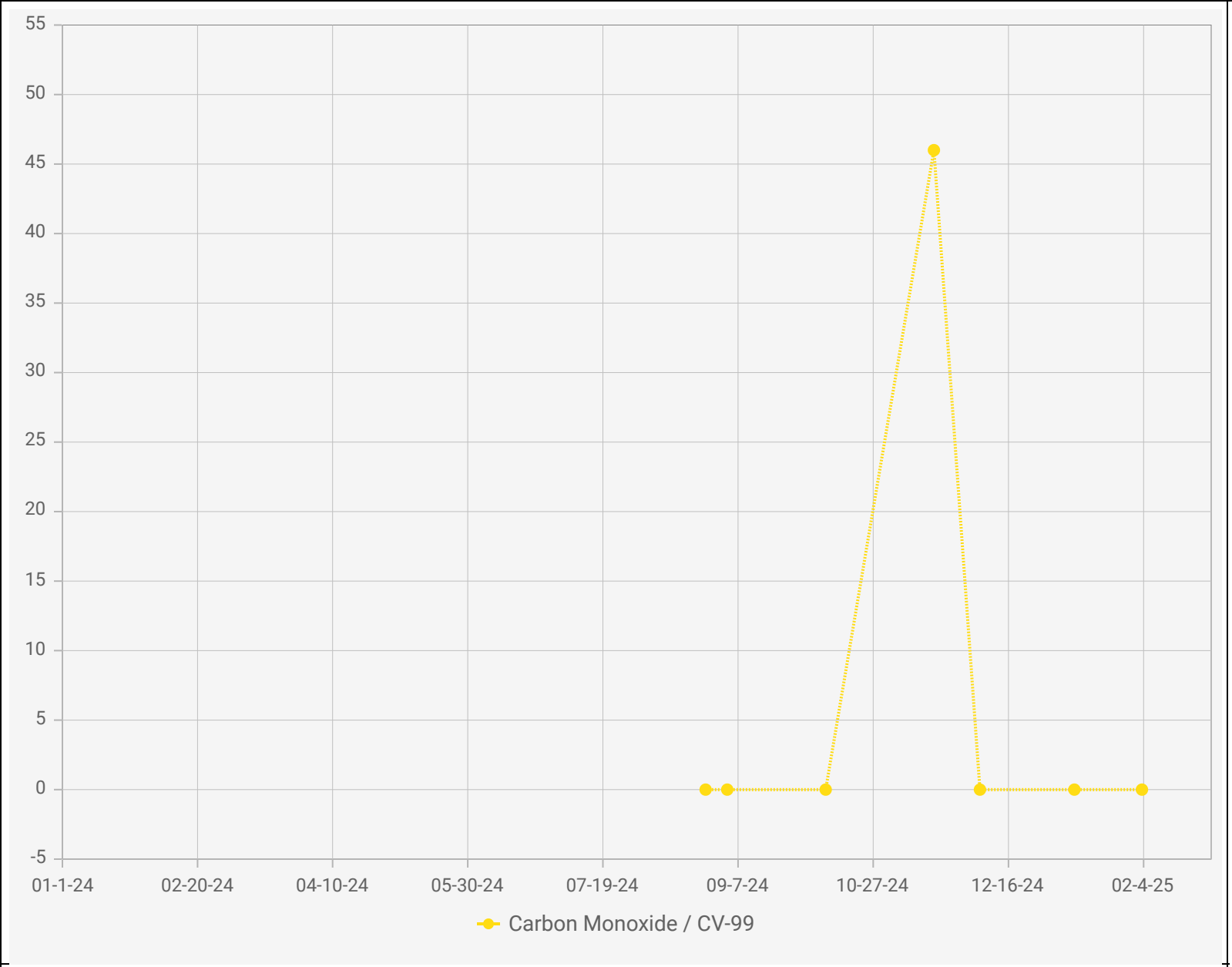
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-99 / CV-99

Parameter / Unit

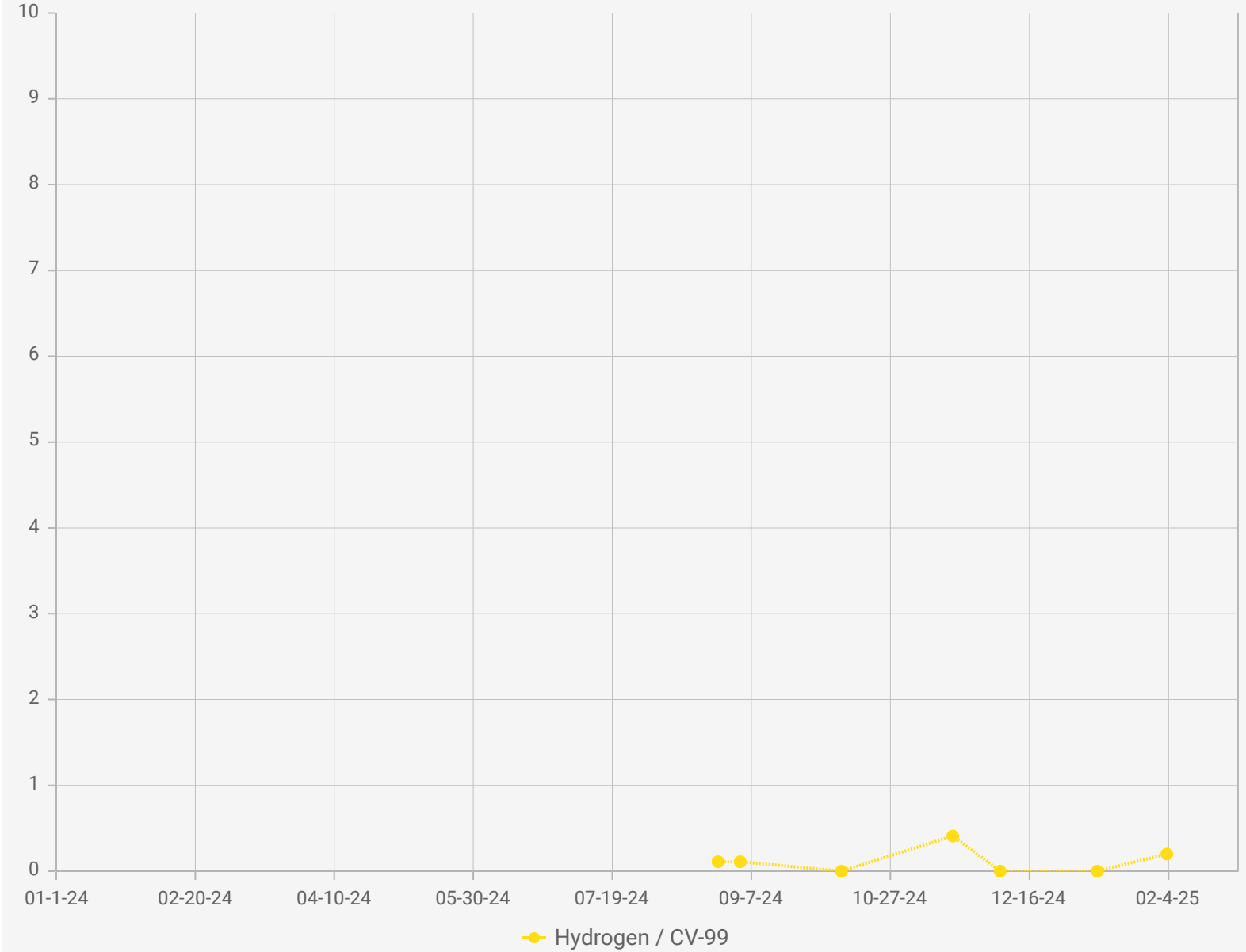
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-99 / CV-99

Parameter / Unit

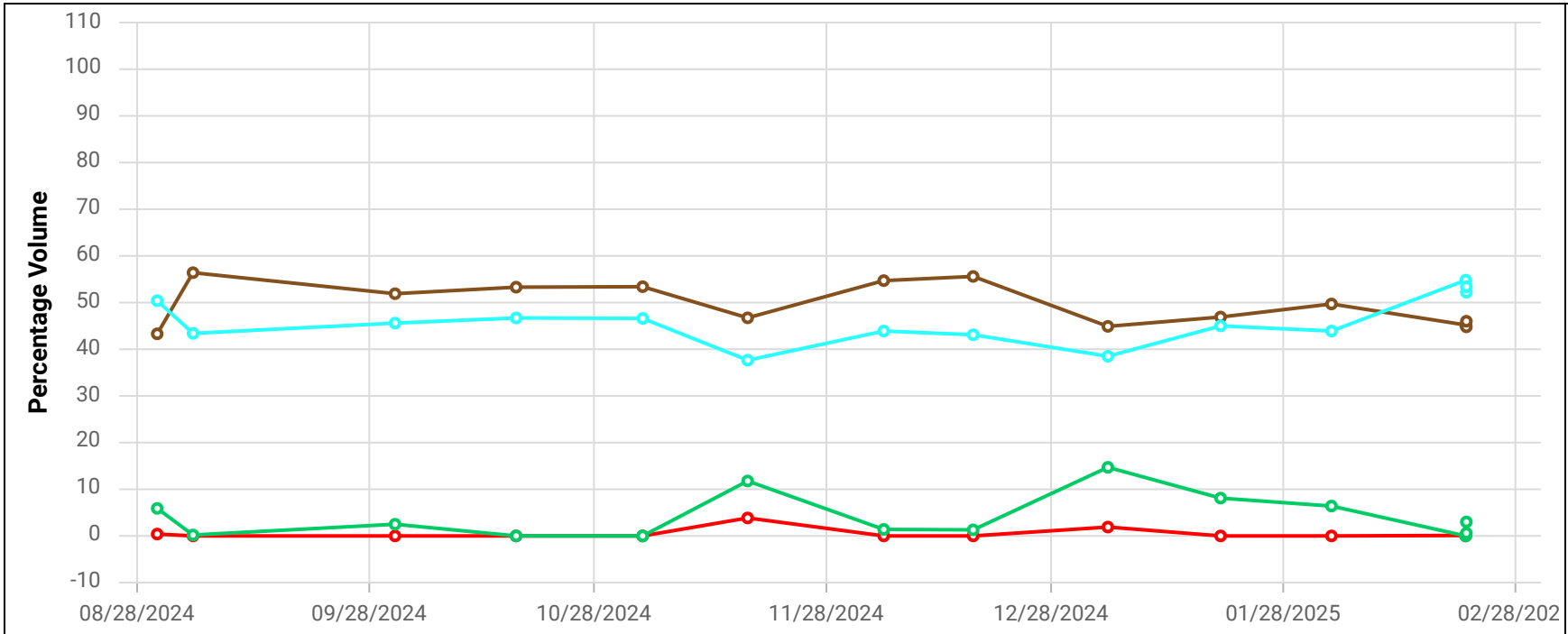
Hydrogen / vol%

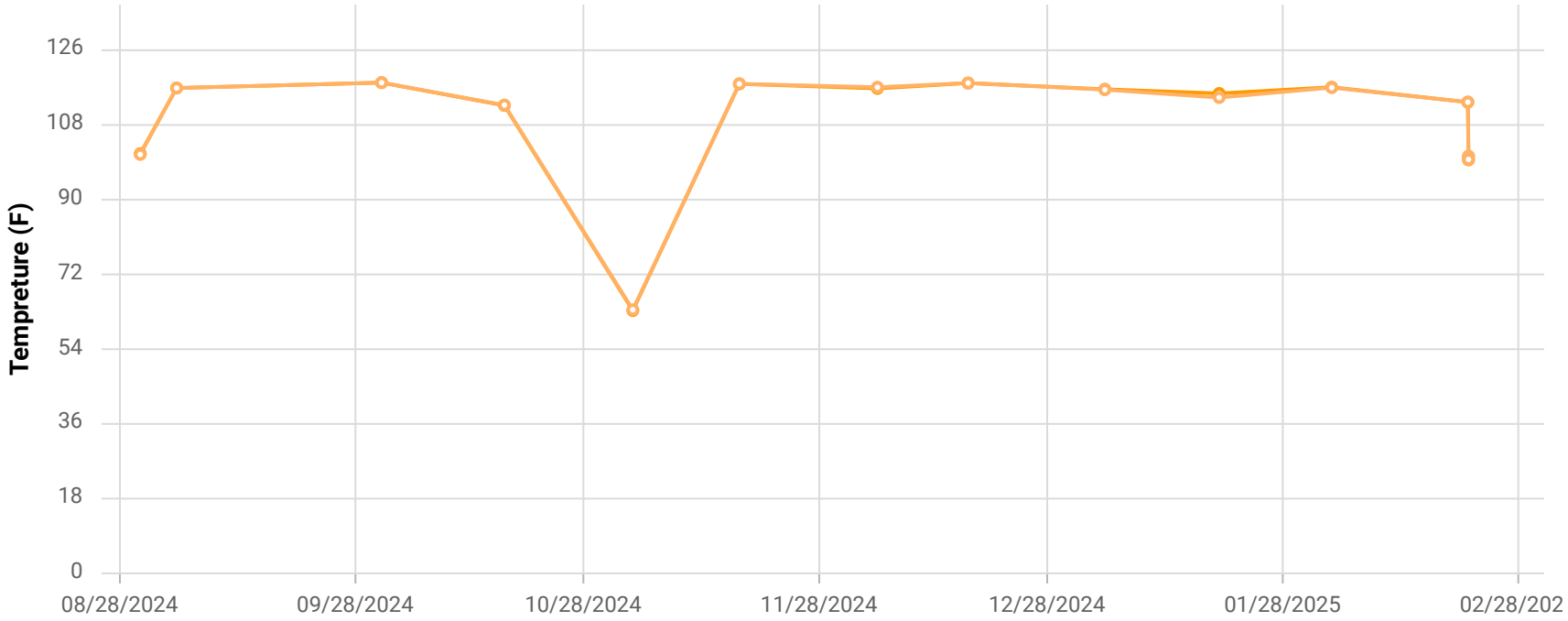
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHWCV103 / CV-103

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

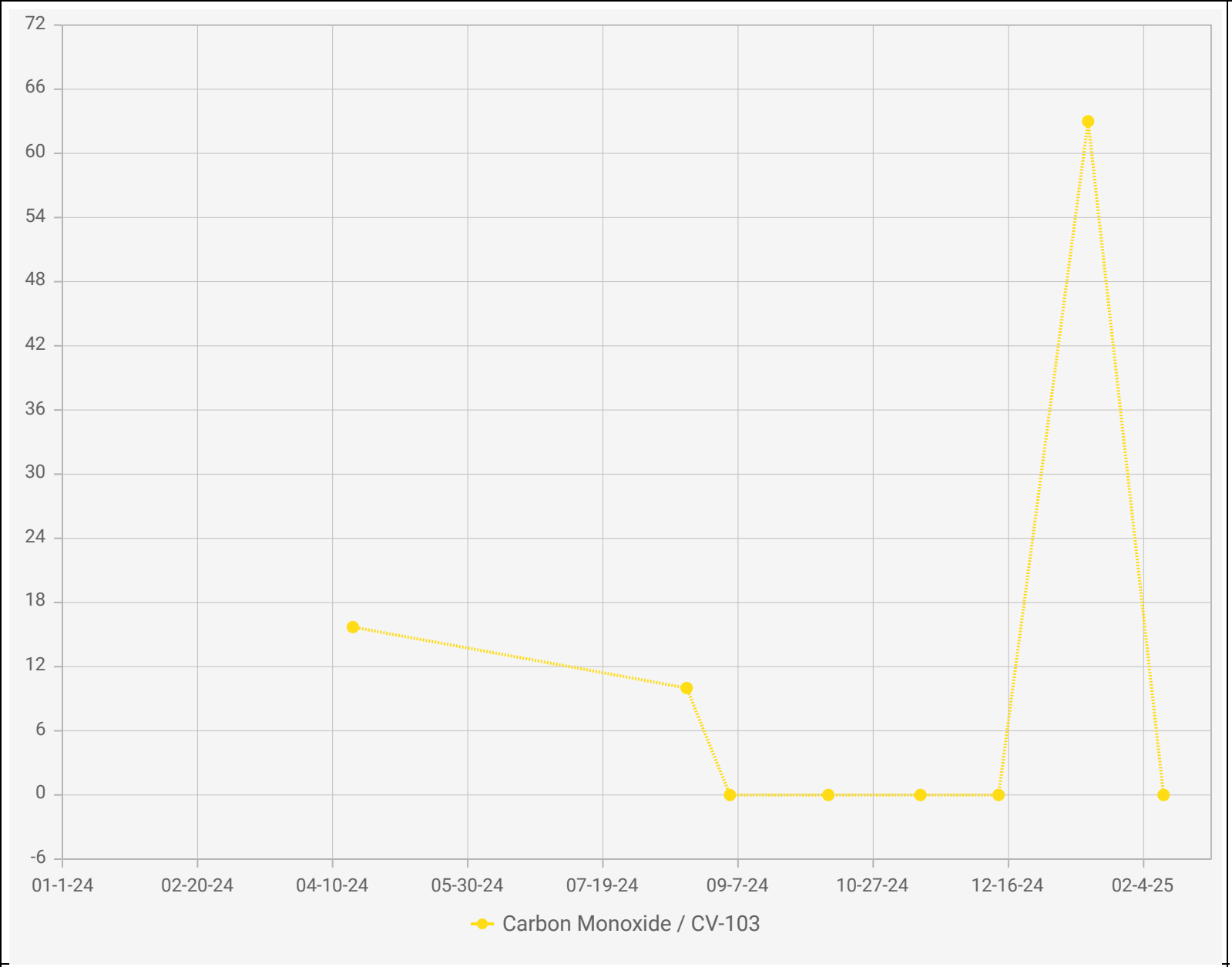
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-103 / CV-103

Parameter / Unit

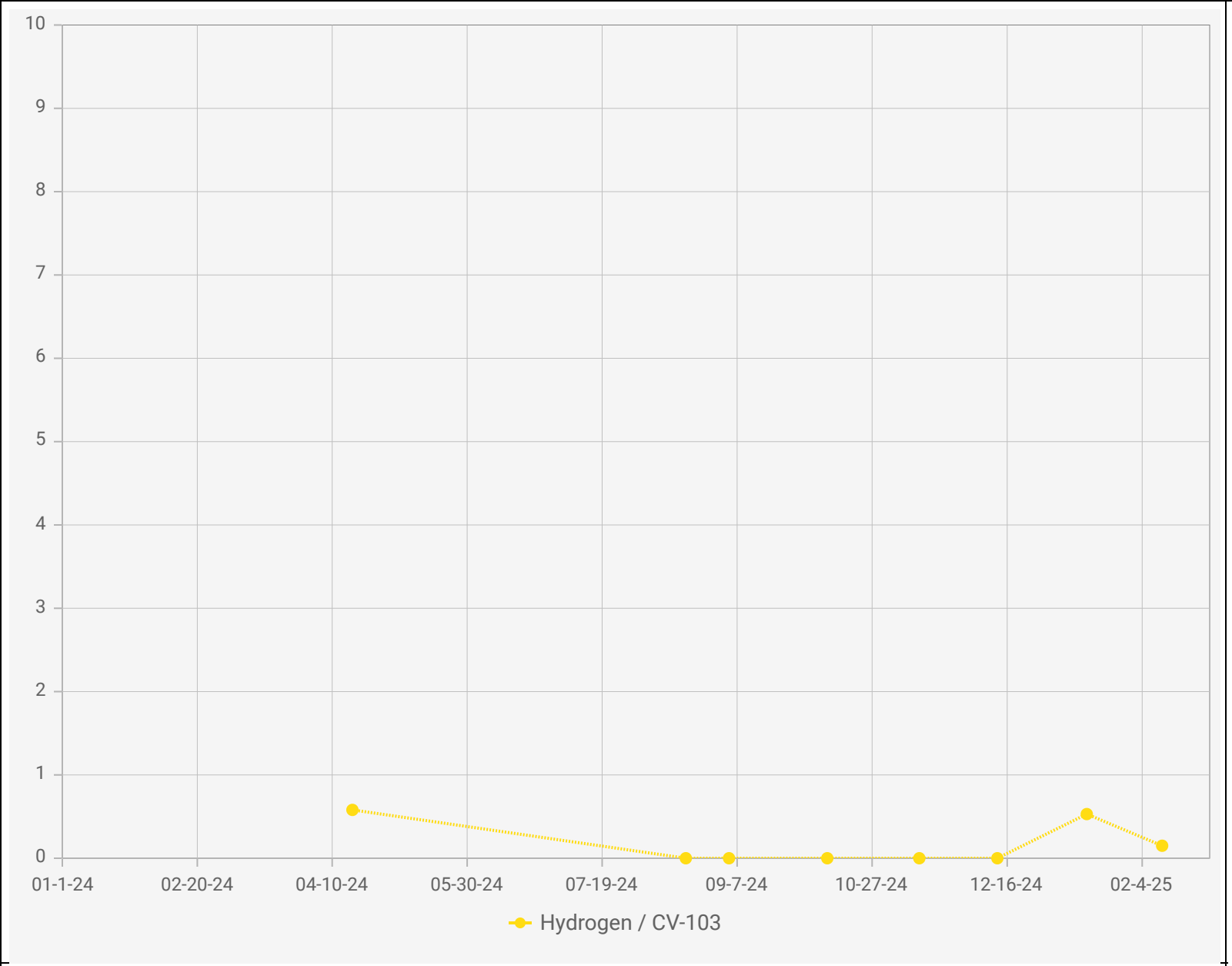
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-103 / CV-103

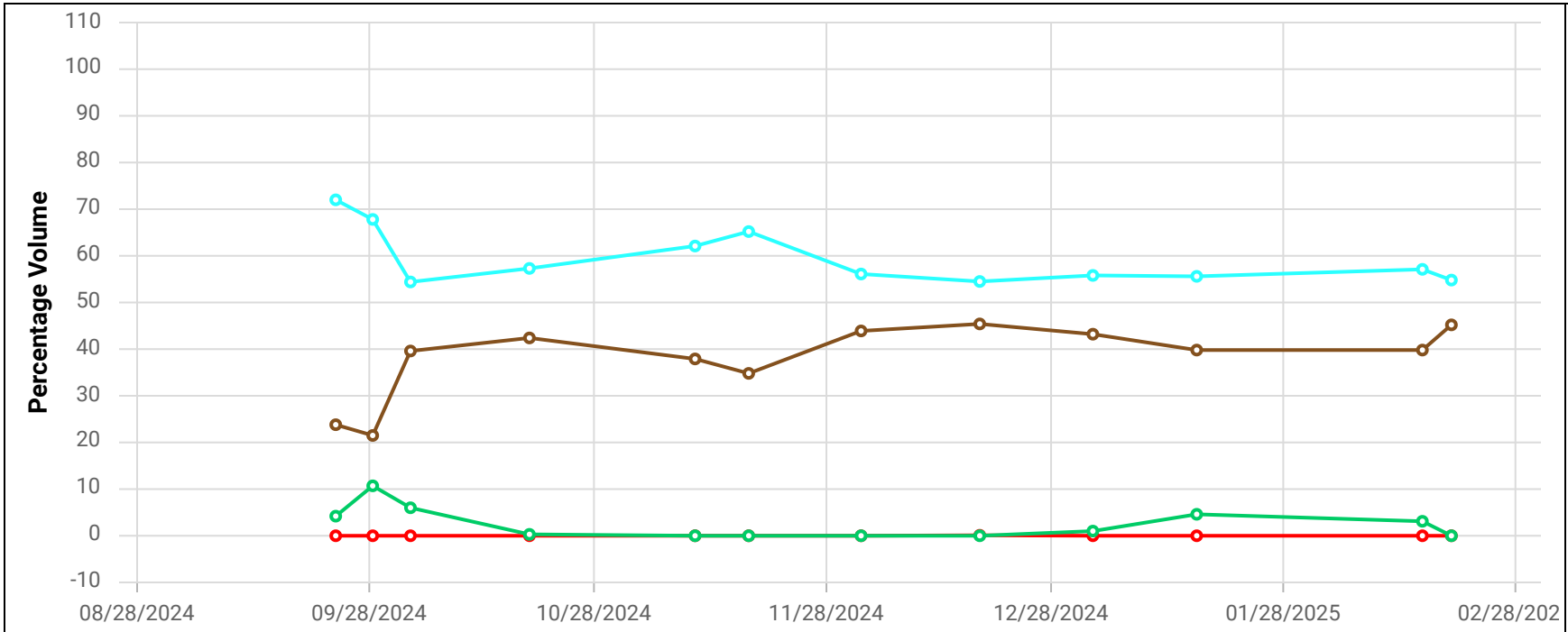
Parameter / Unit

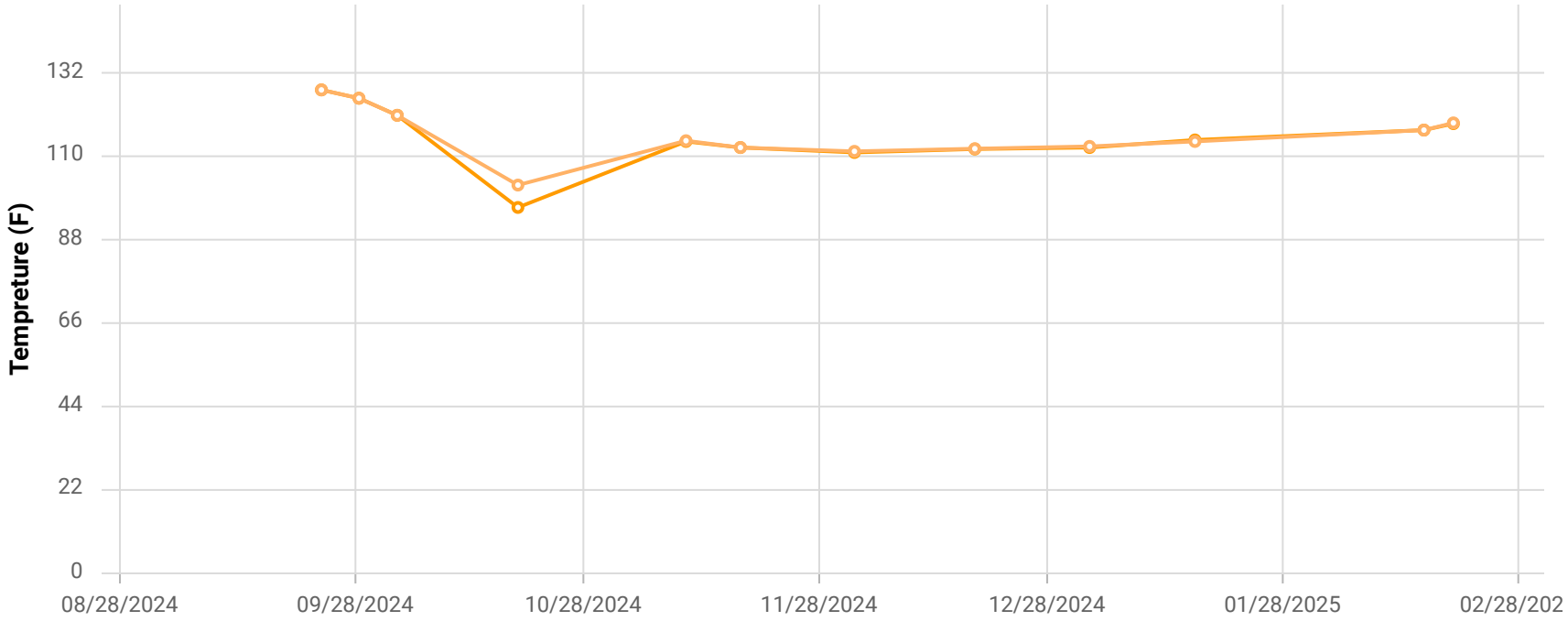
Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025





Point ID / Name

CV108-52 / CV-108-52

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

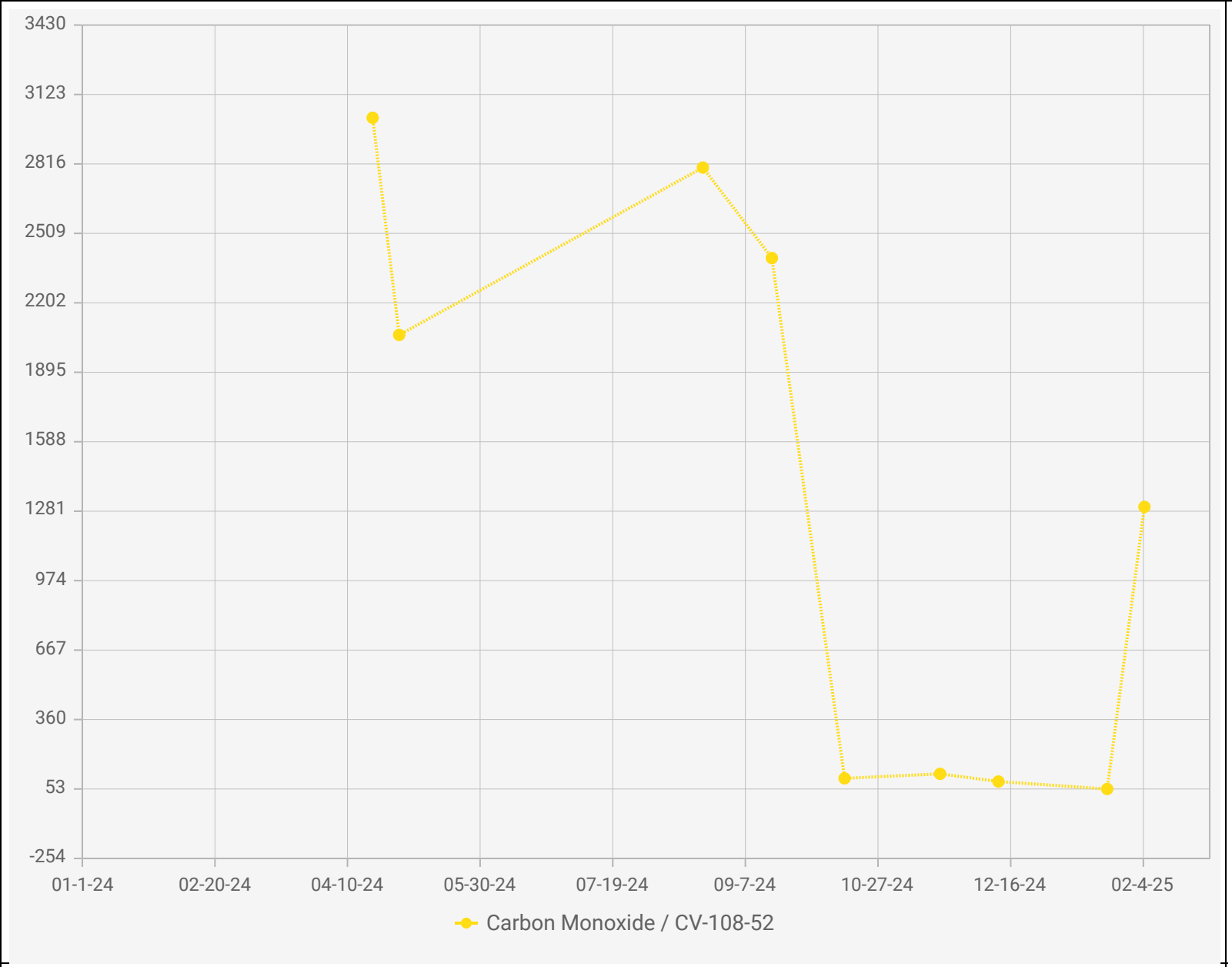
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-108-52 / CV-108-52

Parameter / Unit

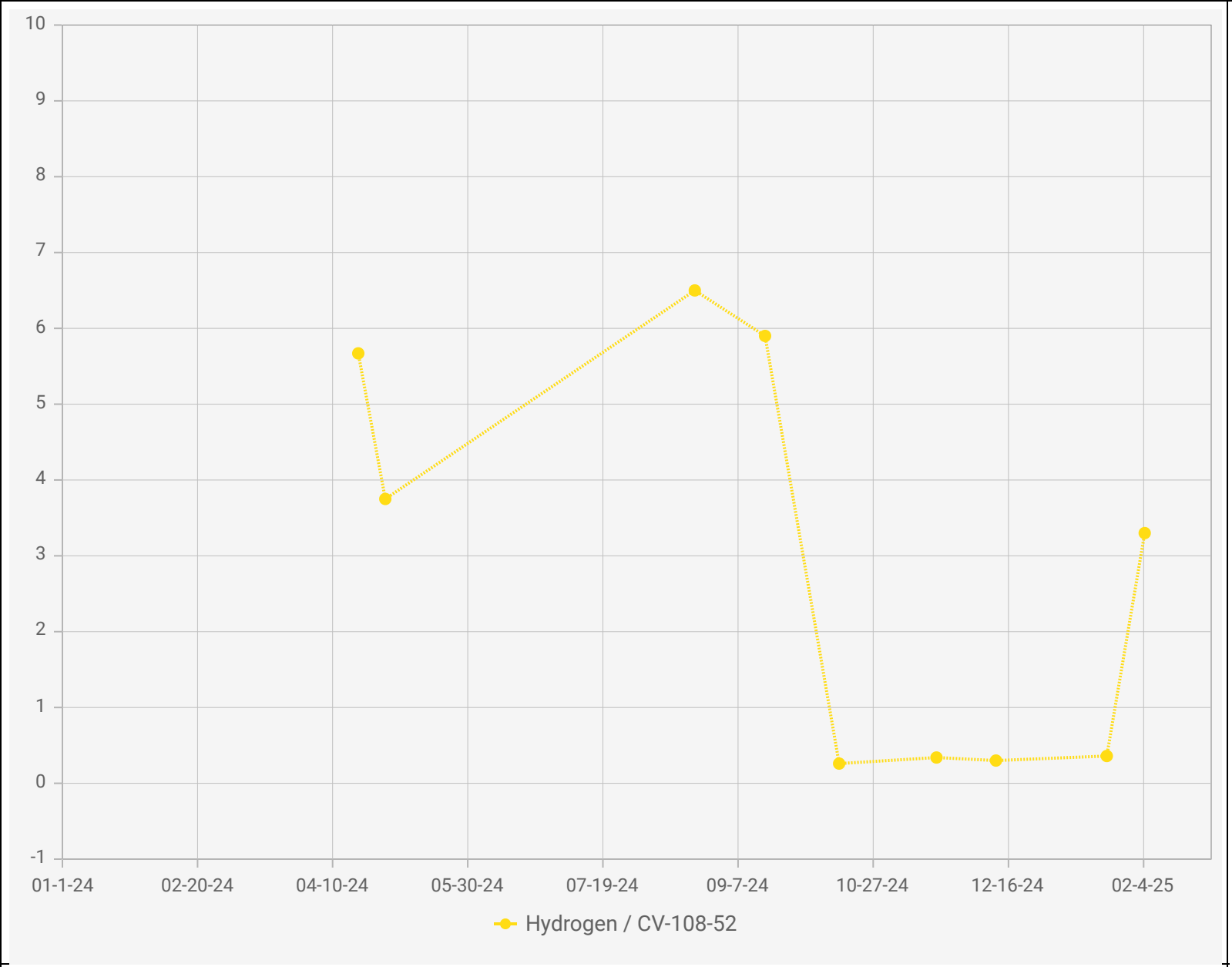
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-108-52 / CV-108-52

Parameter / Unit

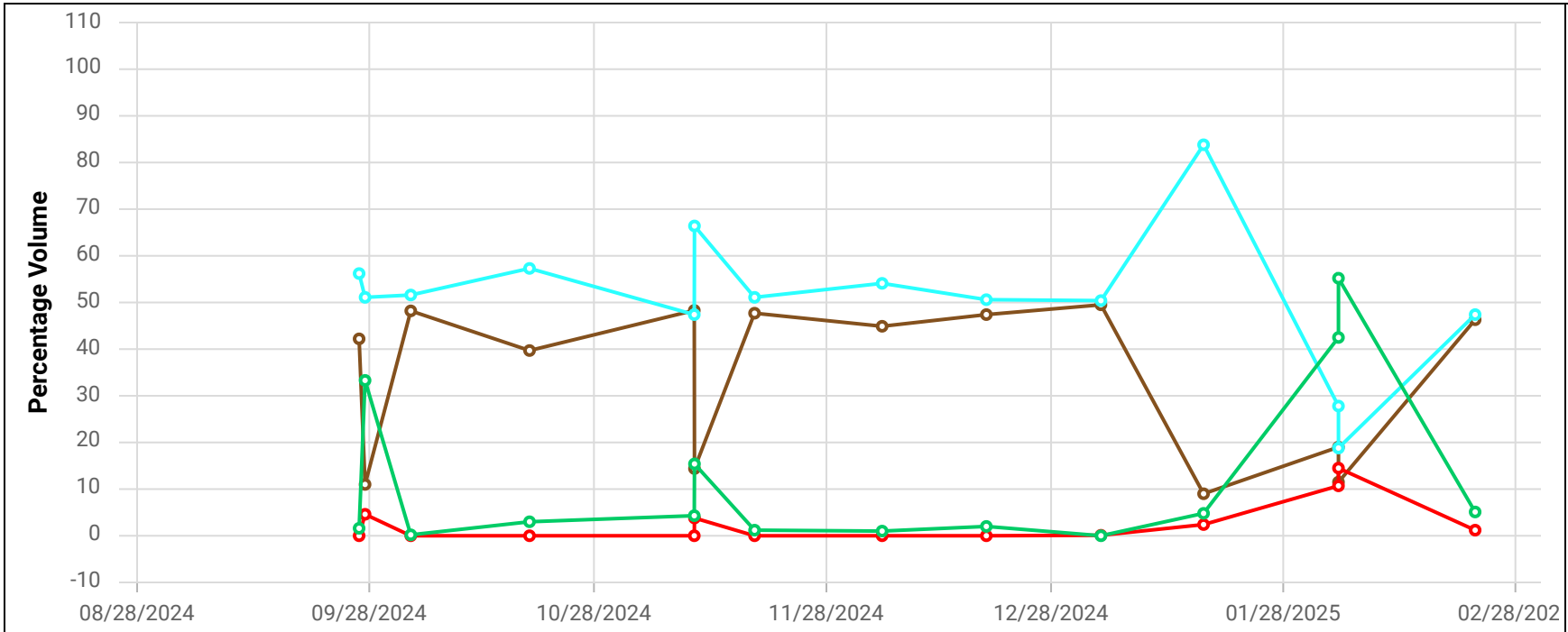
Hydrogen / vol%

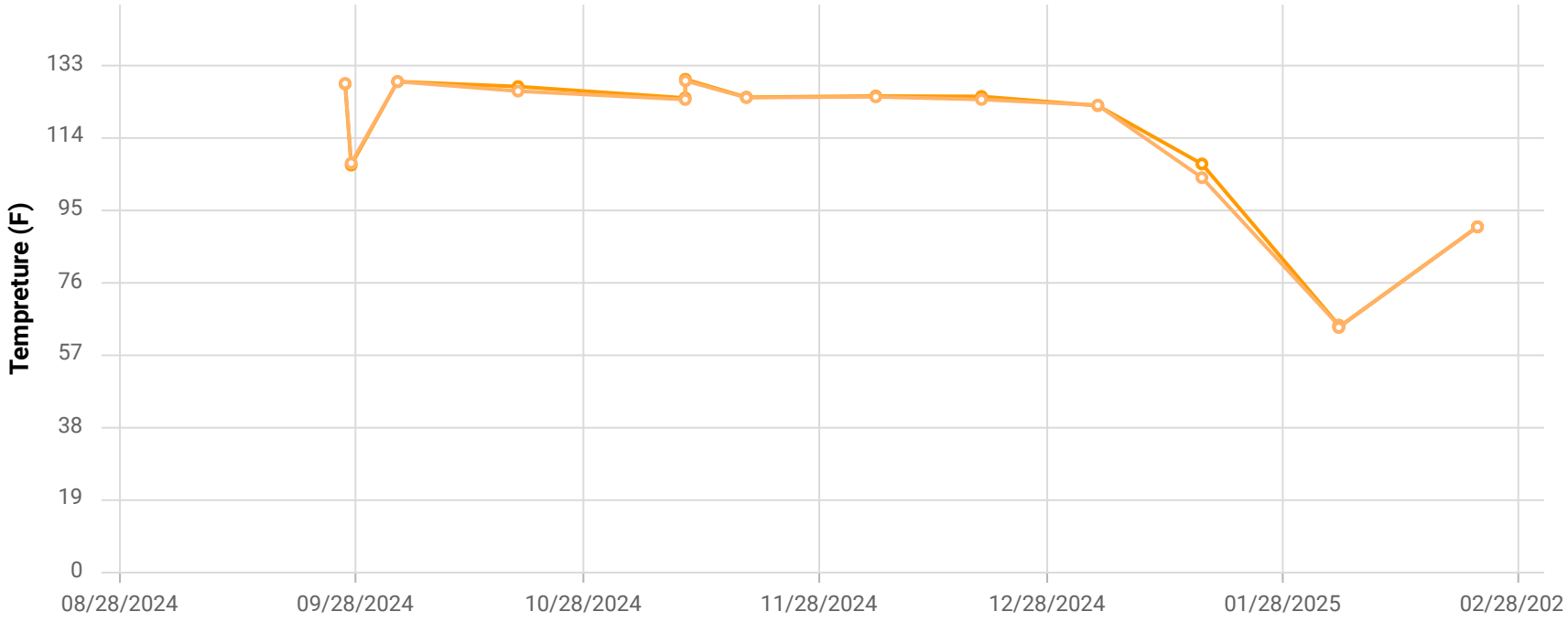
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHWCV113 / CV-113

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

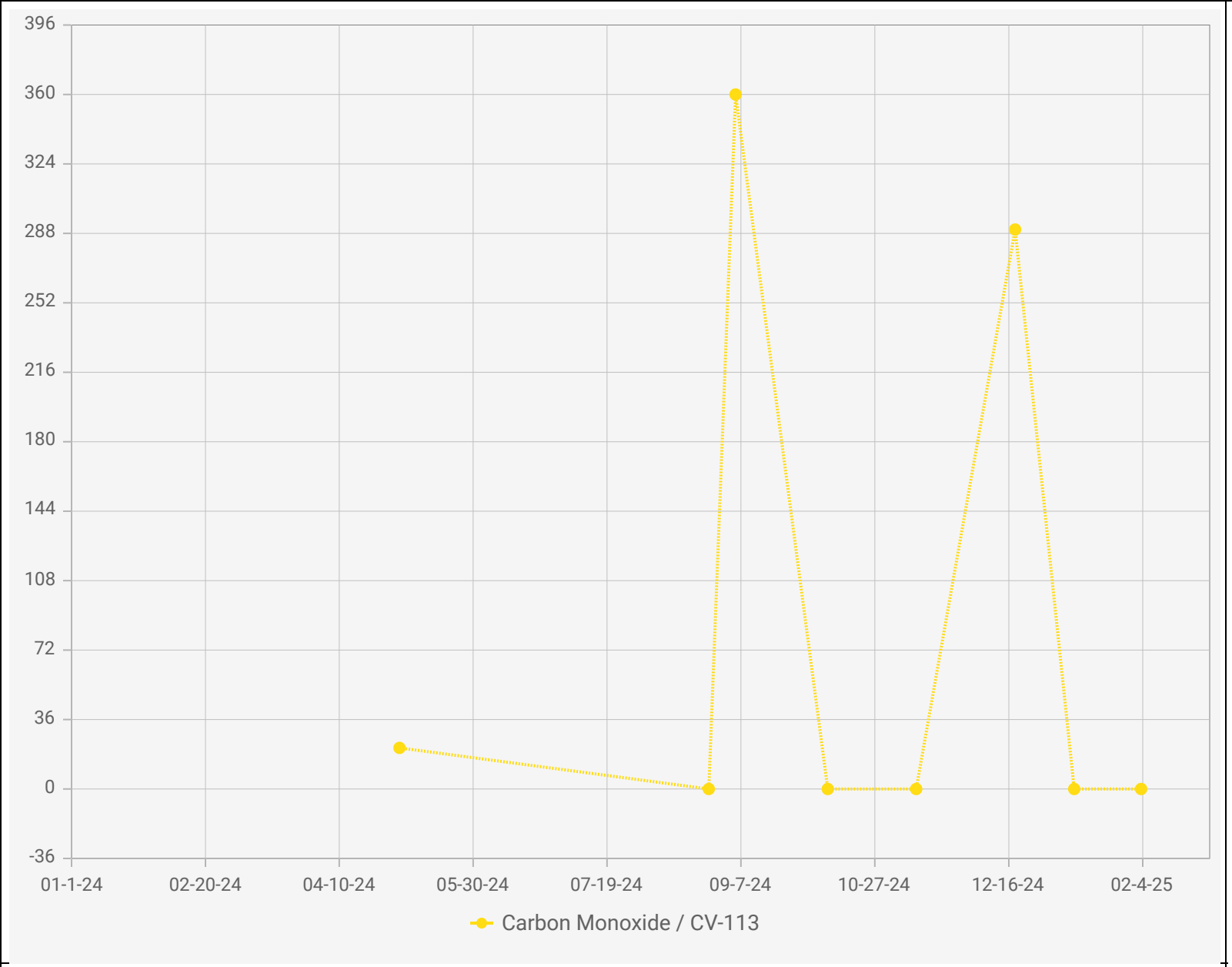
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-113 / CV-113

Parameter / Unit

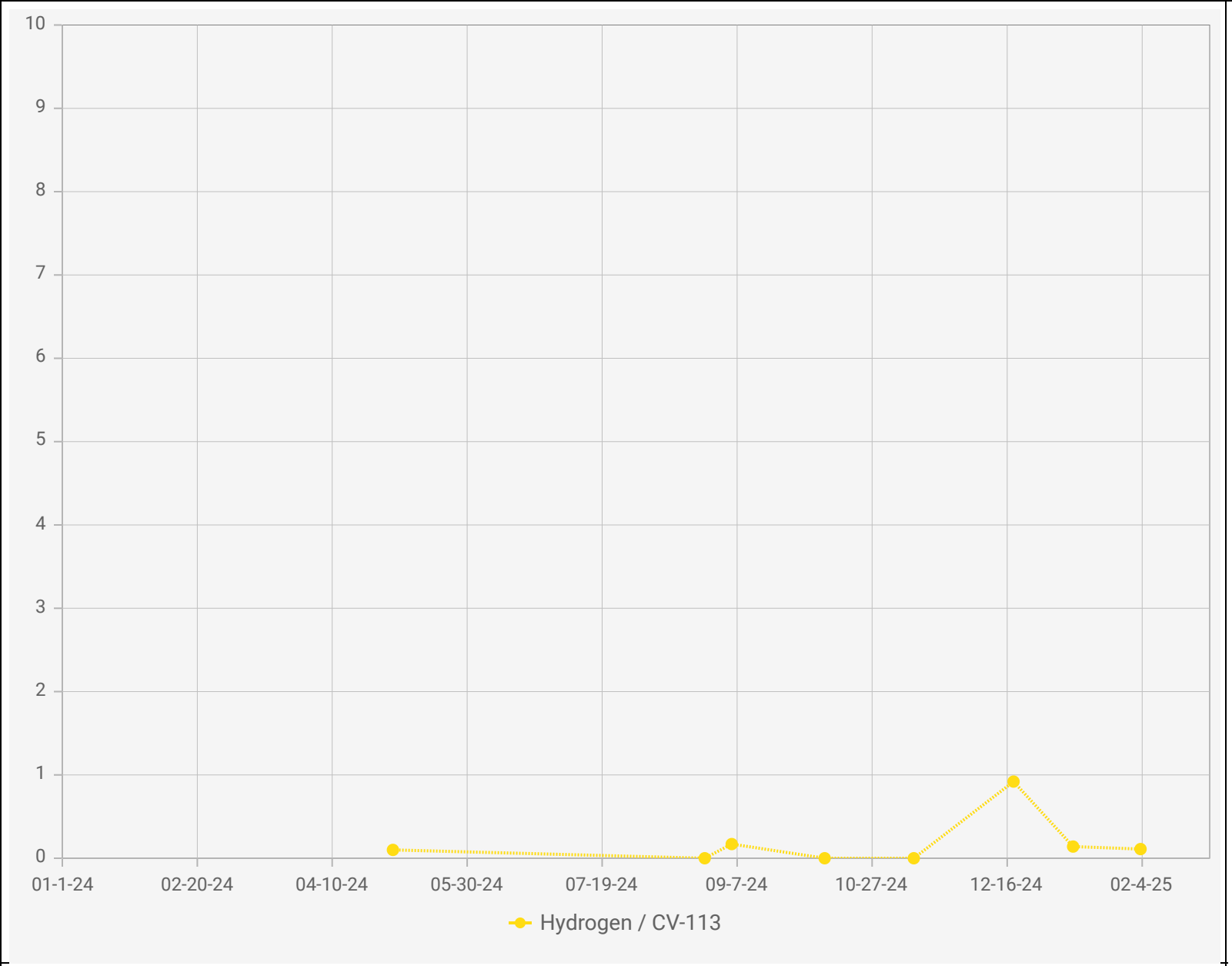
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-113 / CV-113

Parameter / Unit

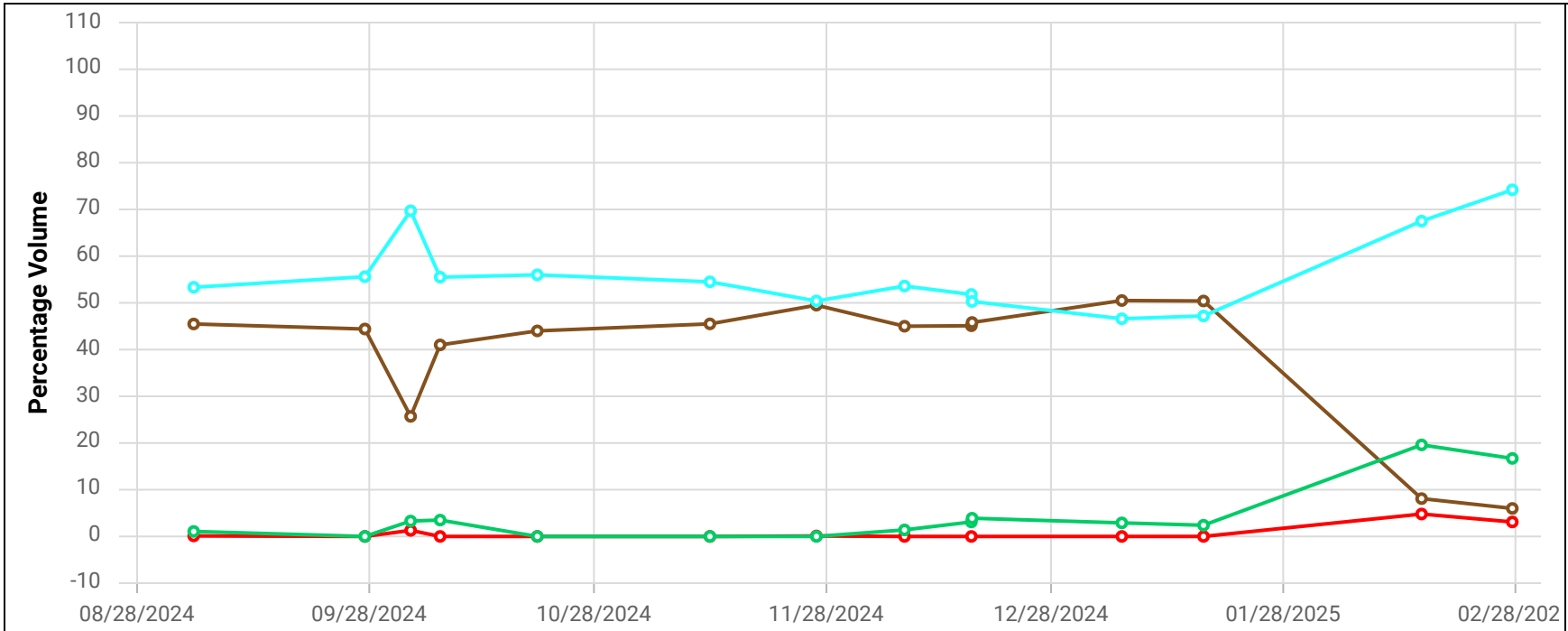
Hydrogen / vol%

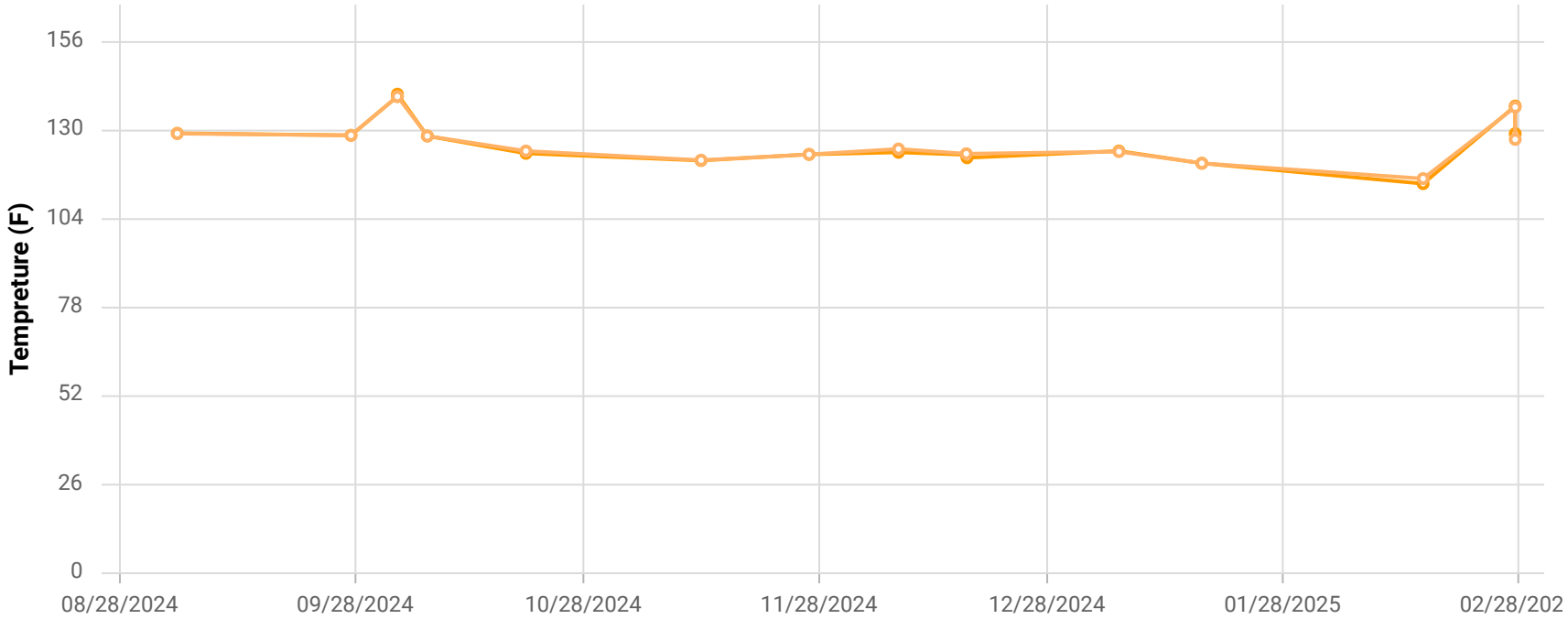
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHWCV114 / CV-114

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

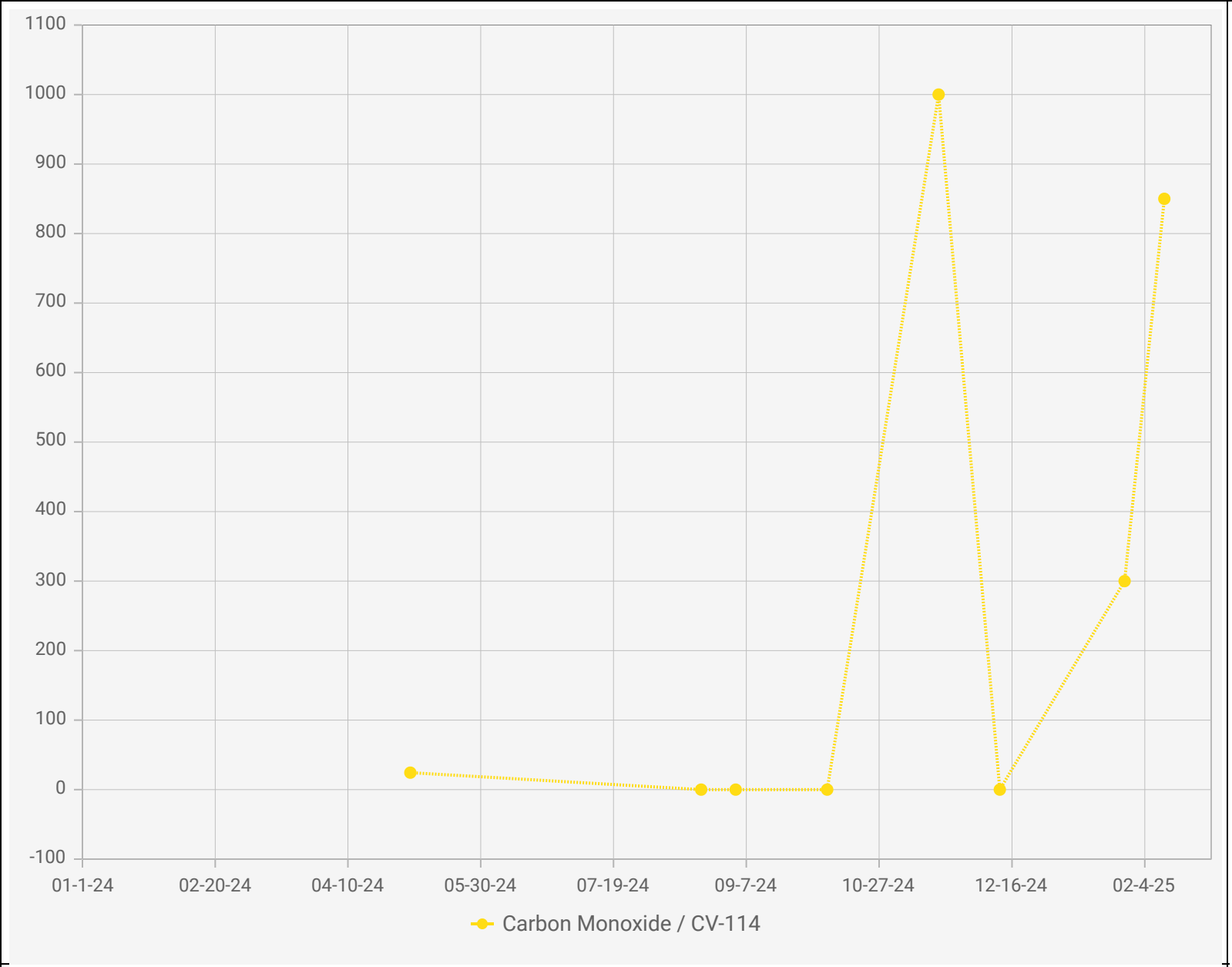
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-114 / CV-114

Parameter / Unit

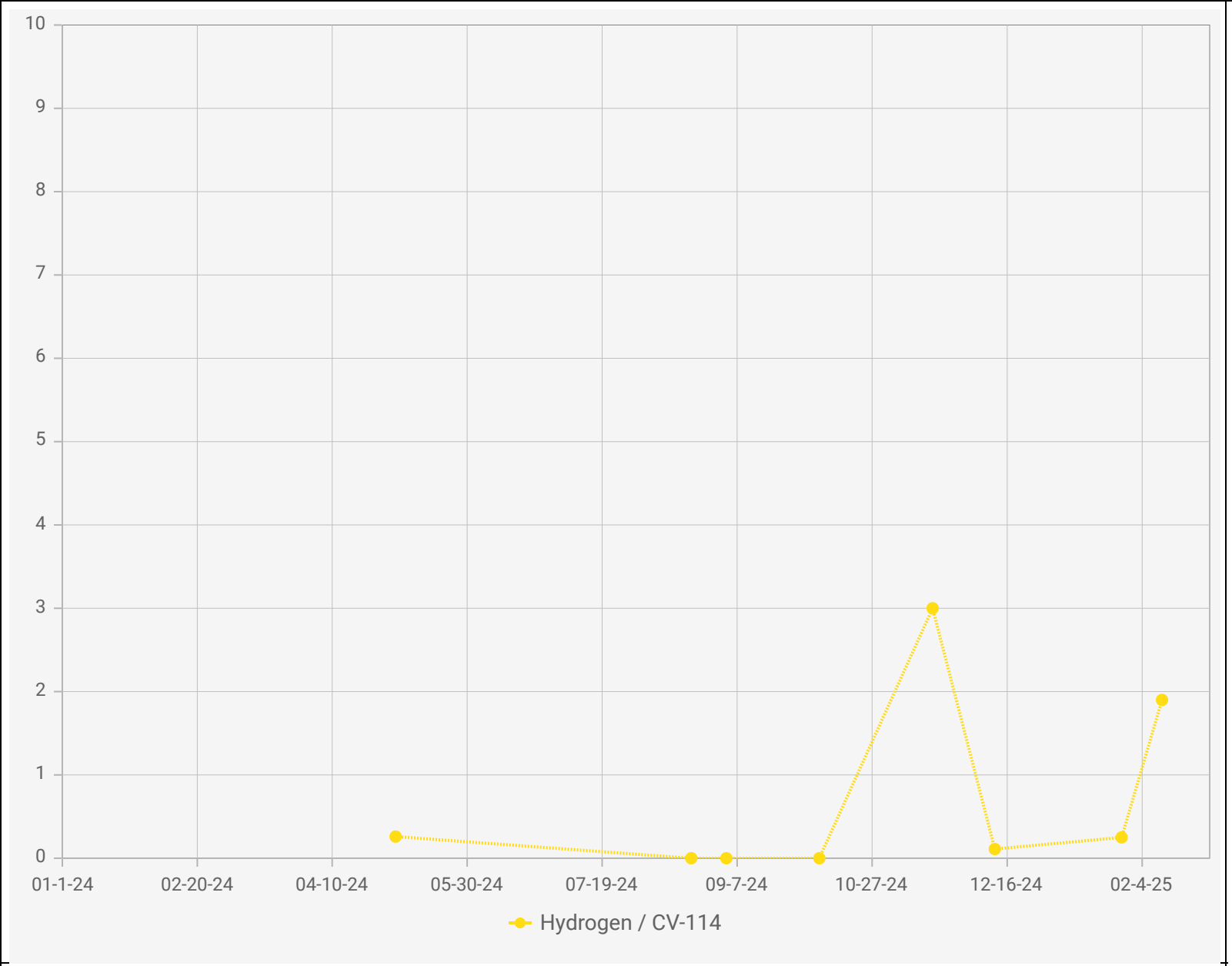
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-114 / CV-114

Parameter / Unit

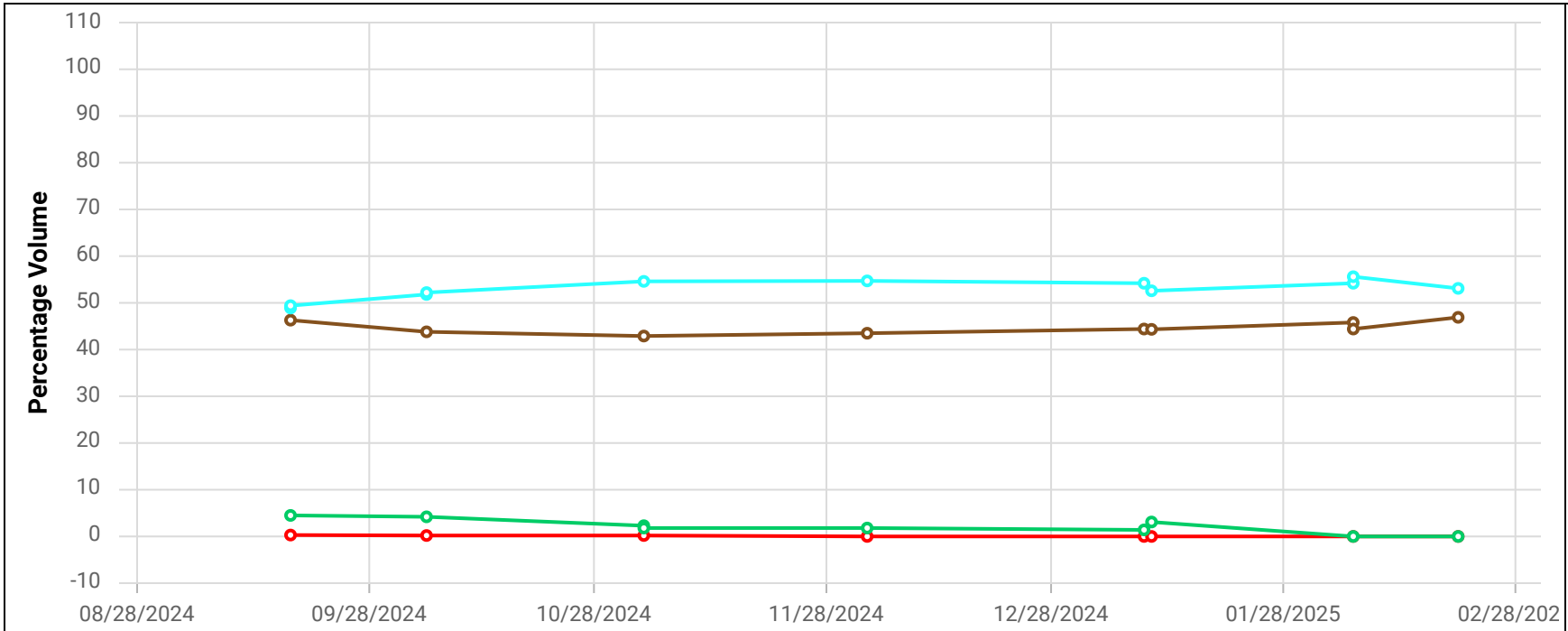
Hydrogen / vol%

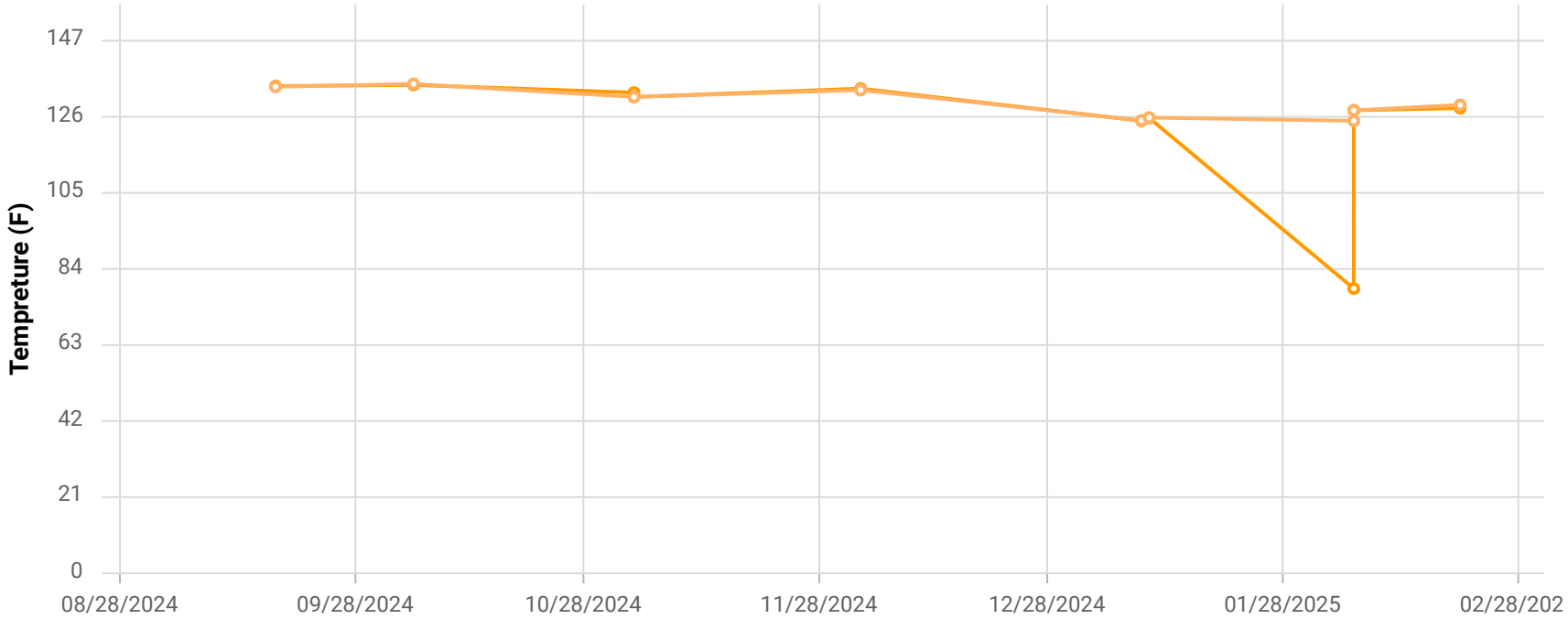
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV1423 / CV-1423

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

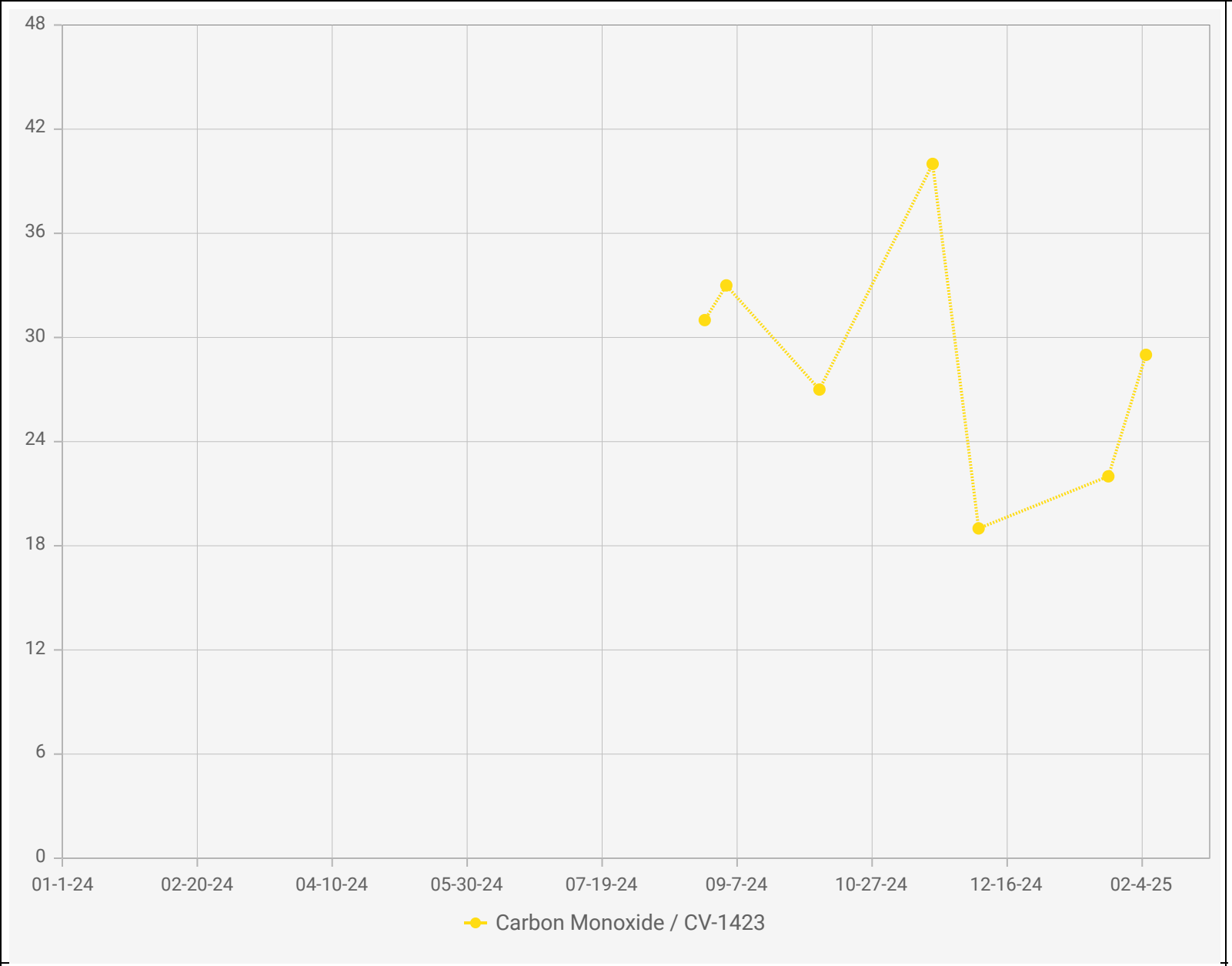
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-1423 / CV-1423

Parameter / Unit

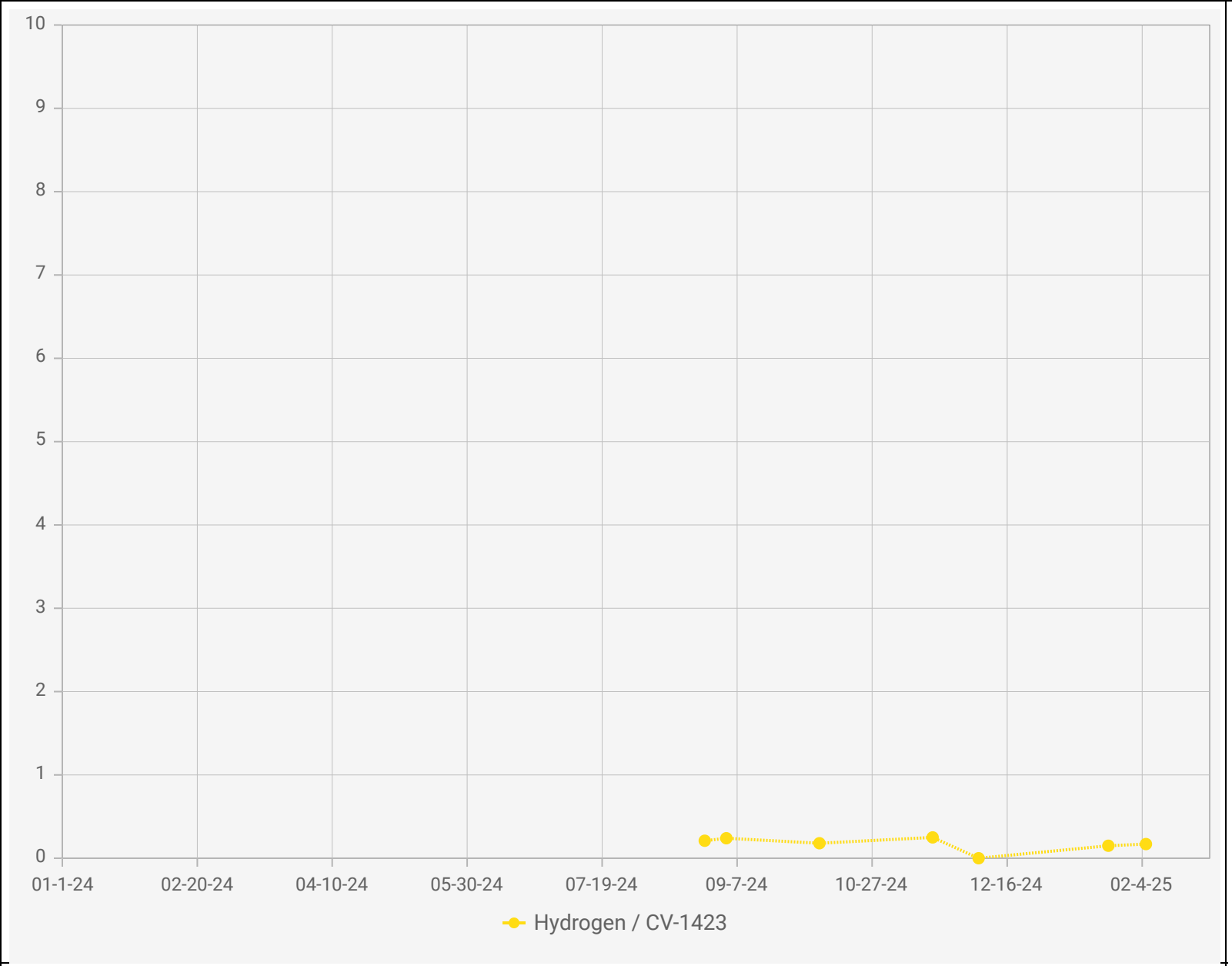
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-1423 / CV-1423

Parameter / Unit

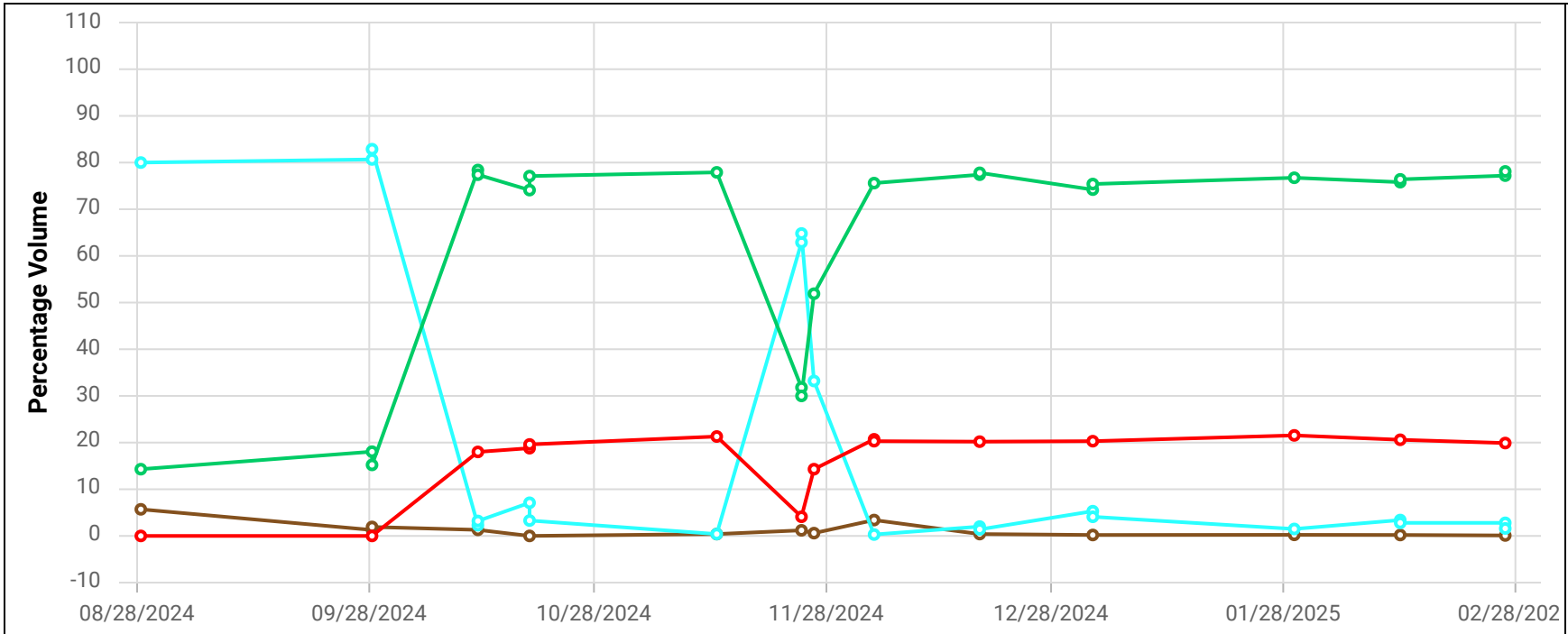
Hydrogen / vol%

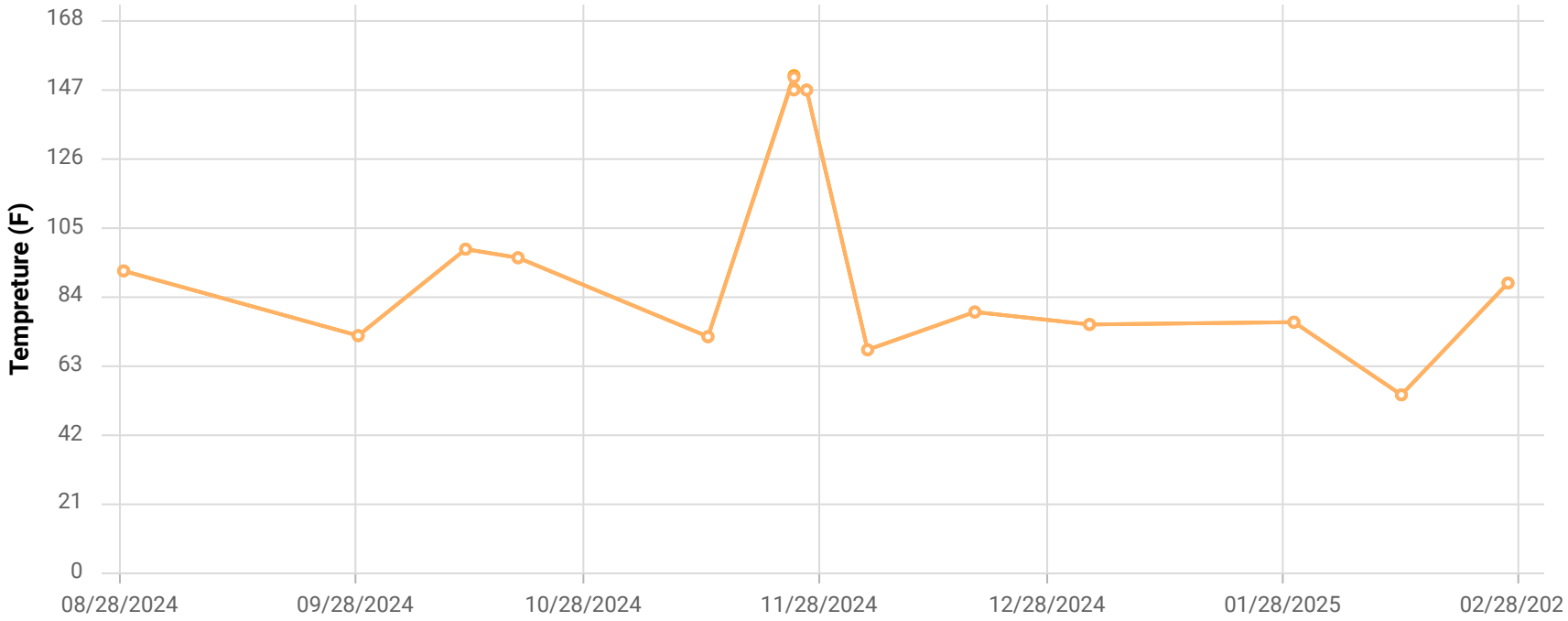
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV1532A / CV-1532A

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools

Point IDs / Names

CV-1532A / CV-1532A

Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools

Point IDs / Names

CV-1532A / CV-1532A

Parameter / Unit

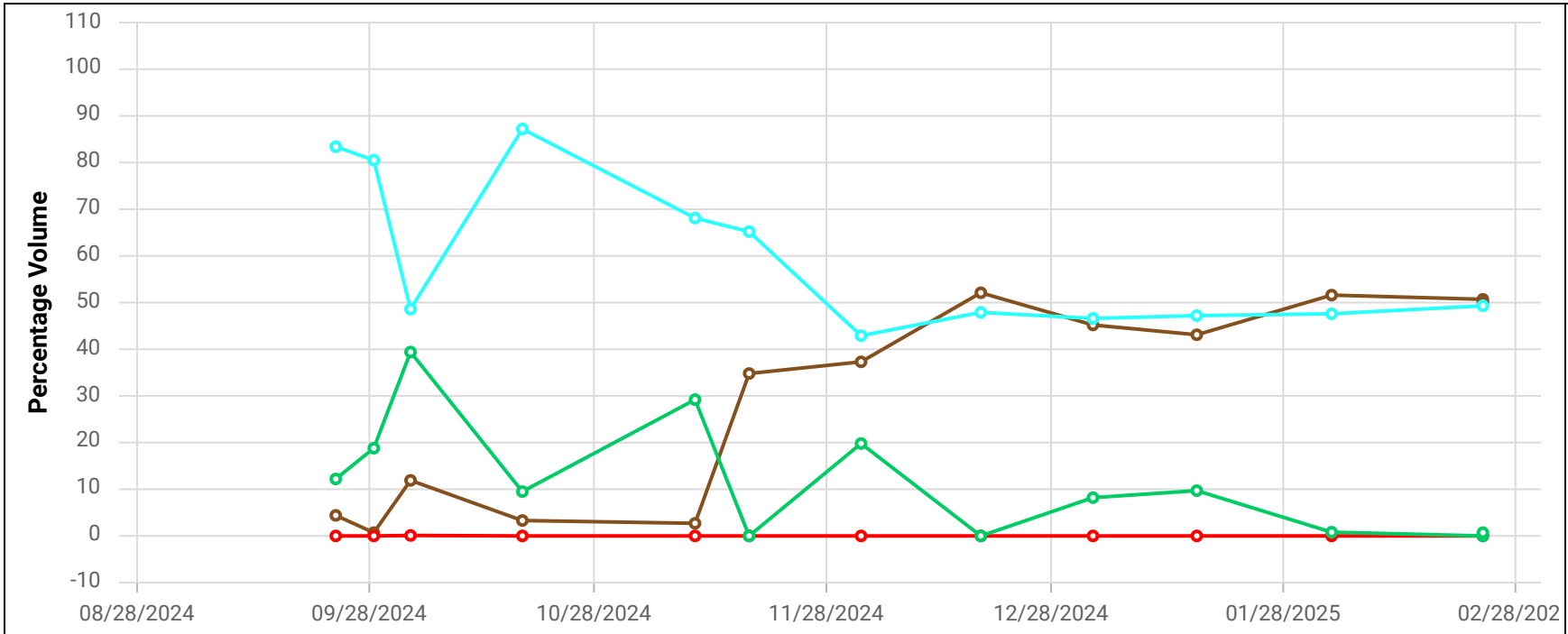
Hydrogen / vol%

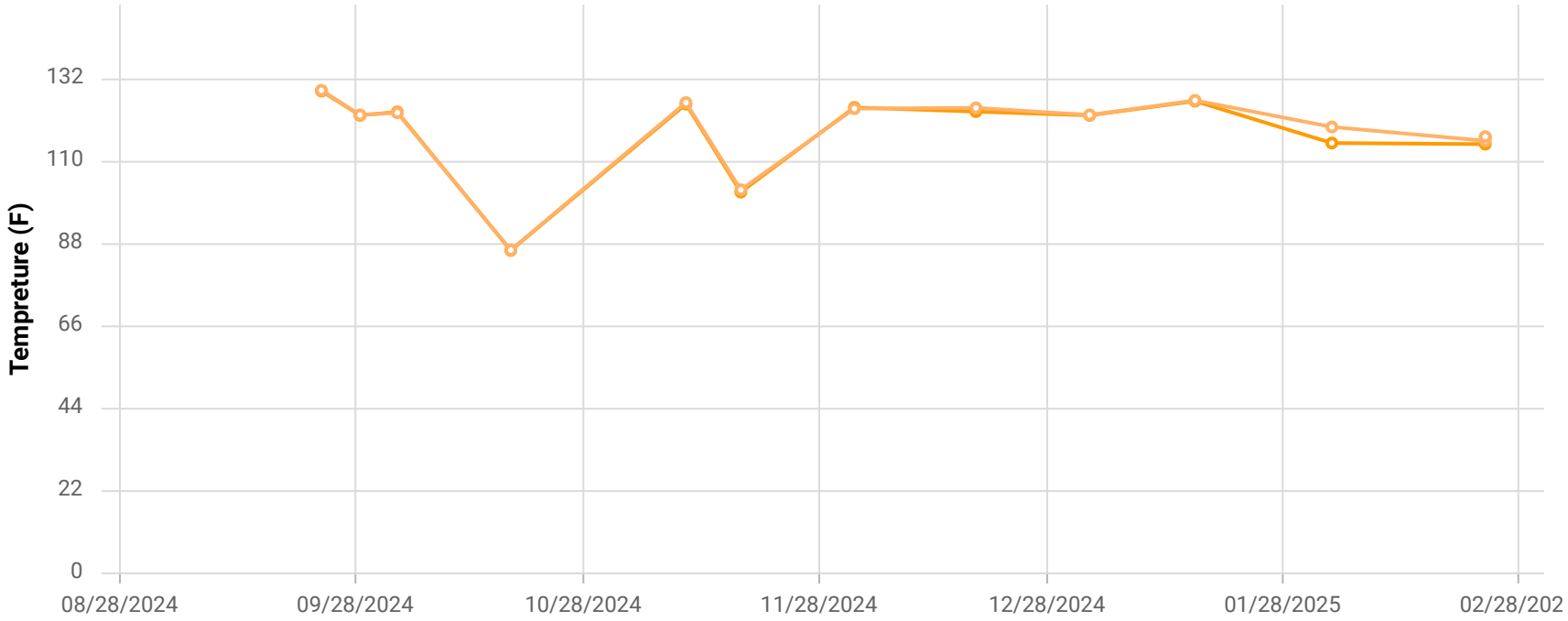
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV1535 / CV-1535

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

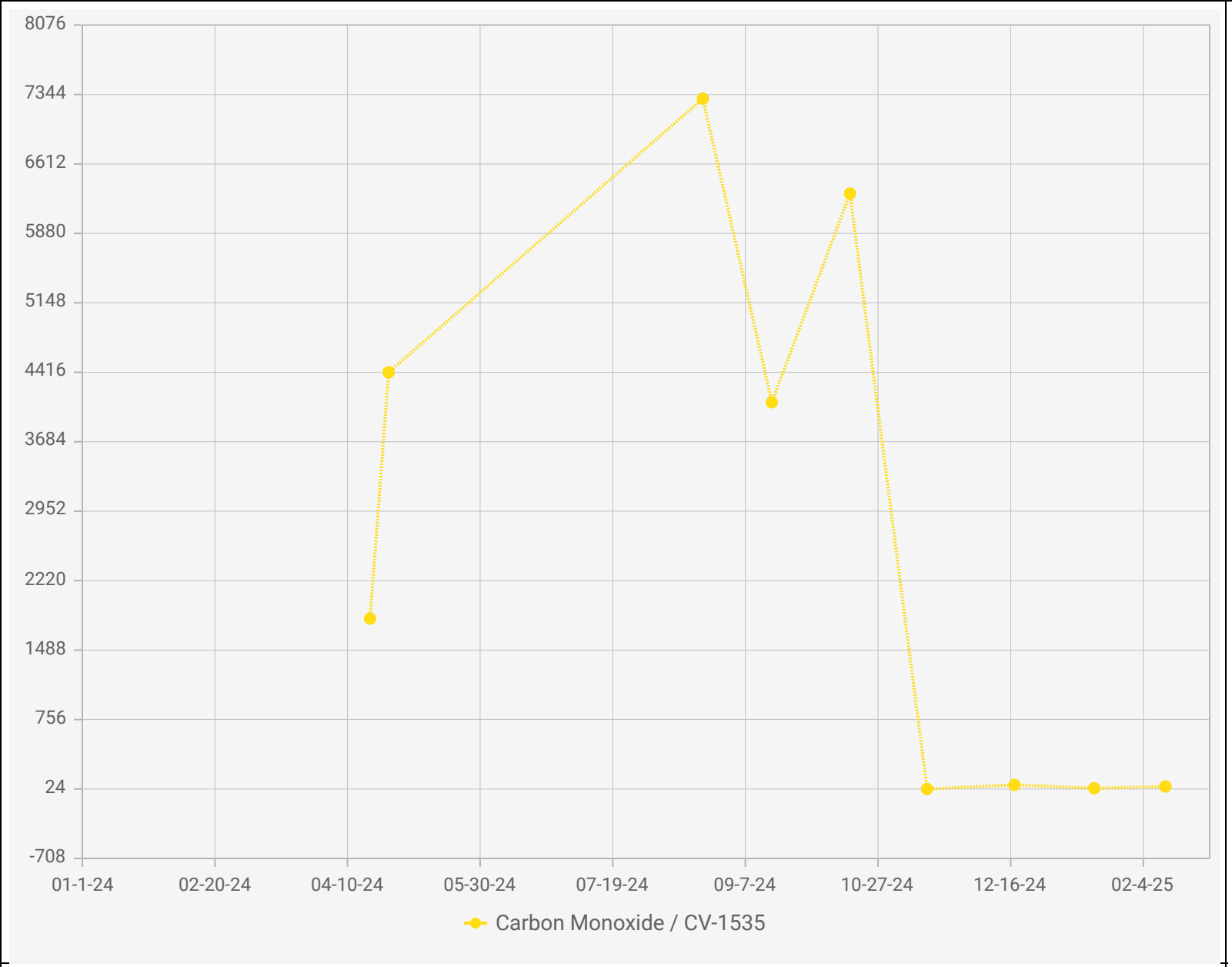
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-1535 / CV-1535

Parameter / Unit

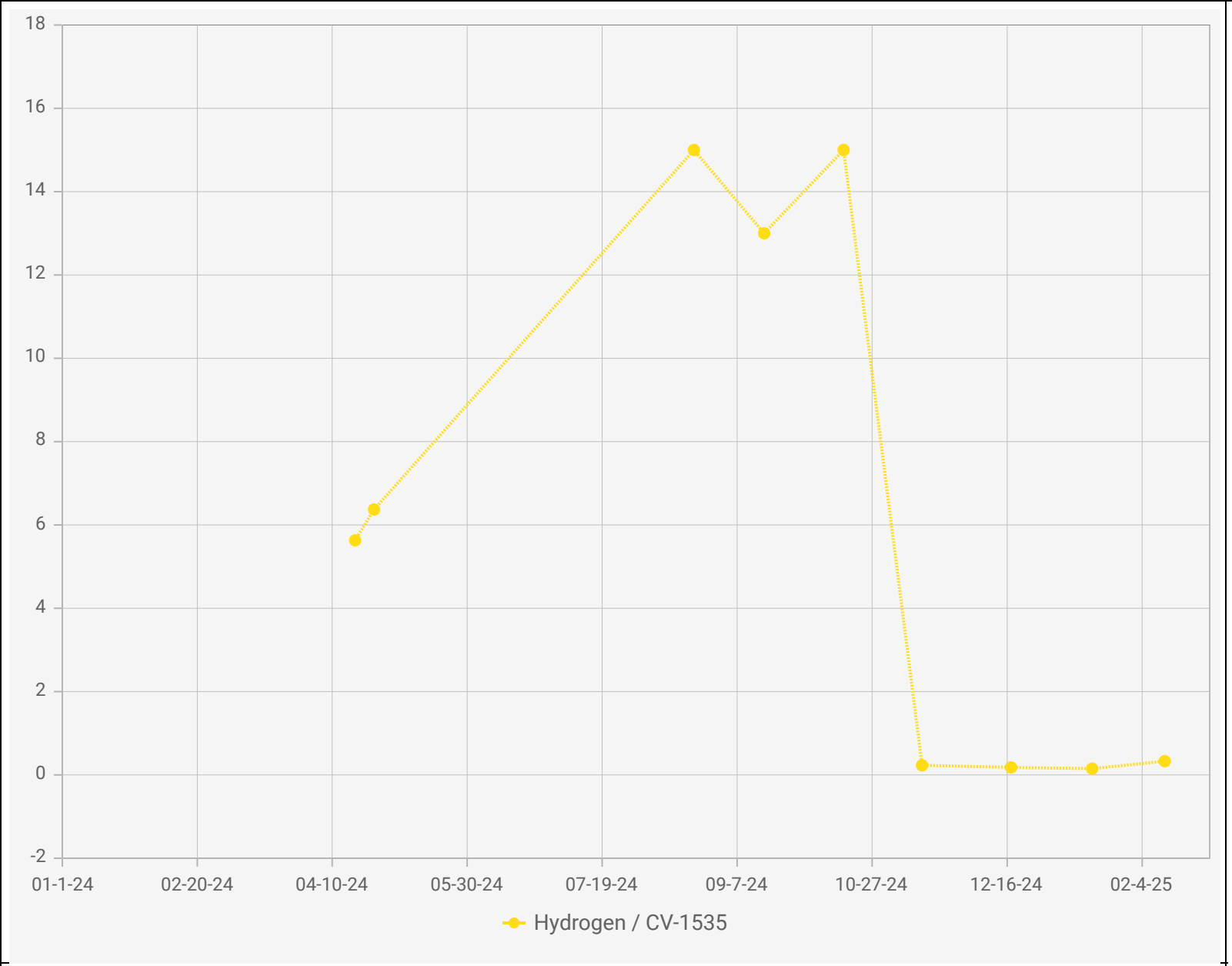
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-1535 / CV-1535

Parameter / Unit

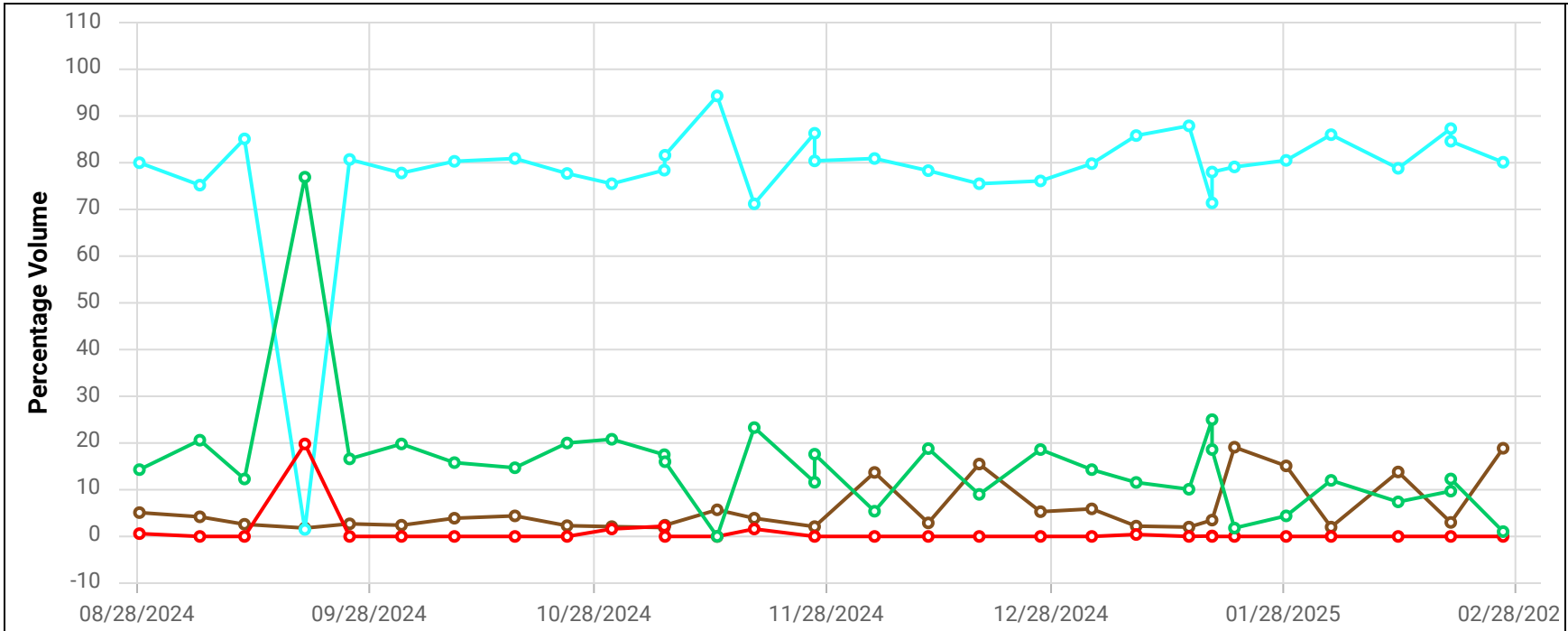
Hydrogen / vol%

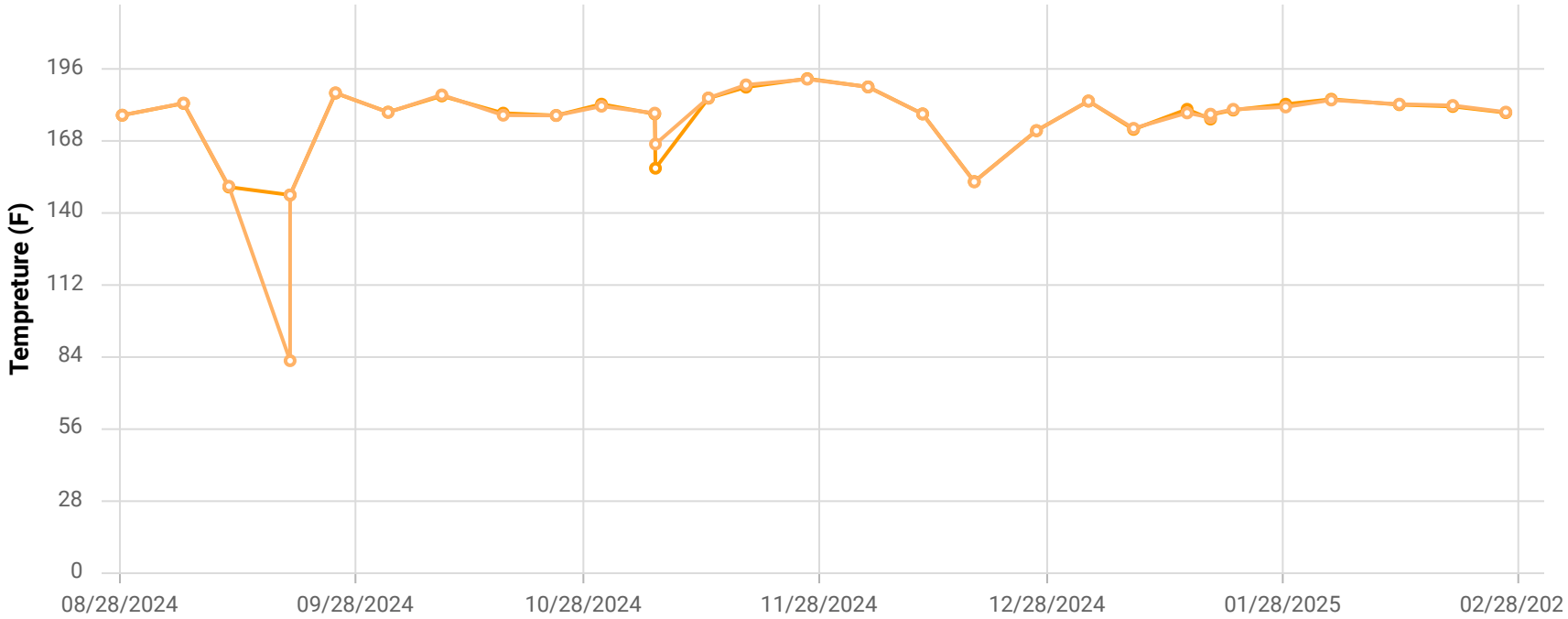
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV1902A / CV-1902A

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

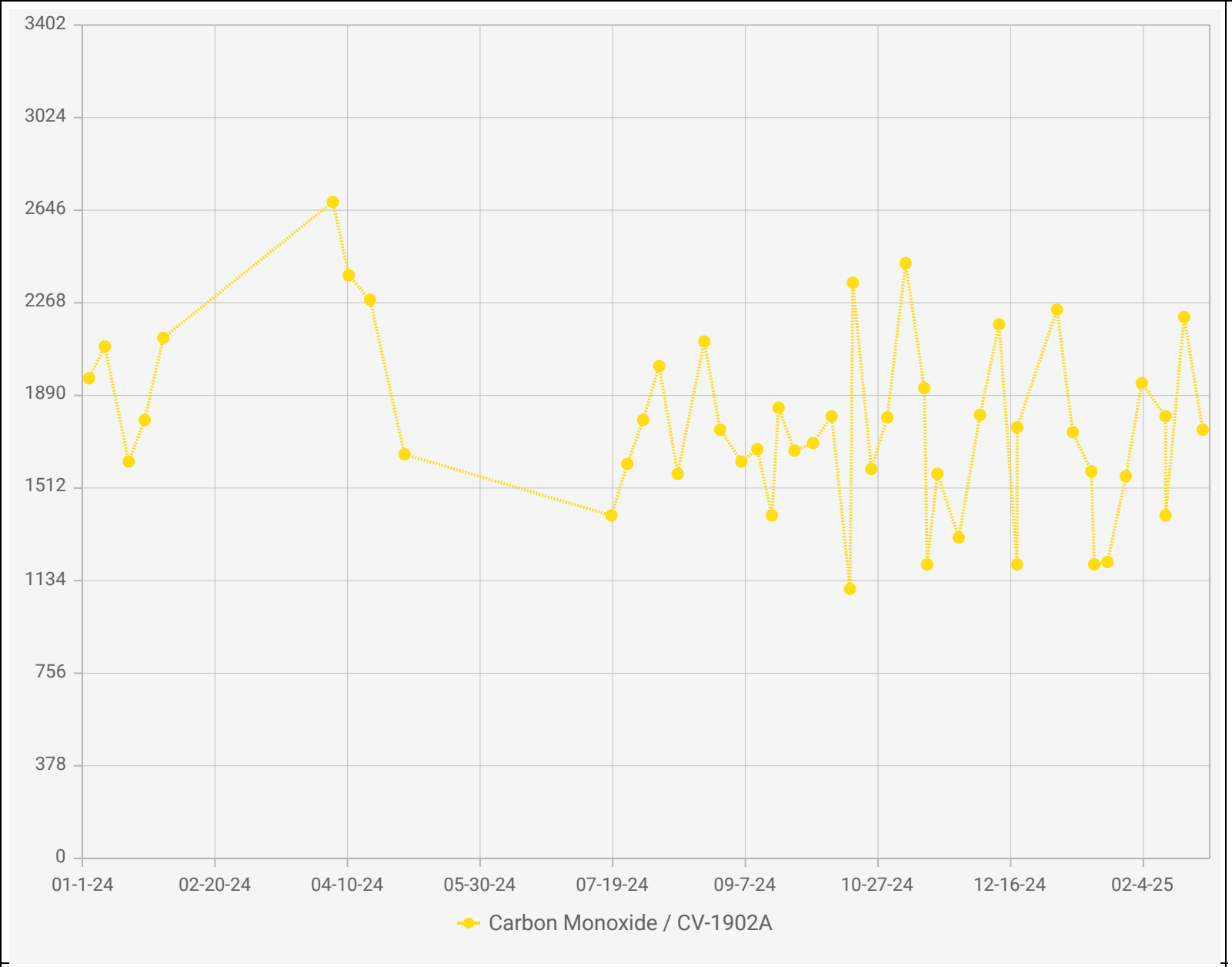
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-1902A / CV-1902A

Parameter / Unit

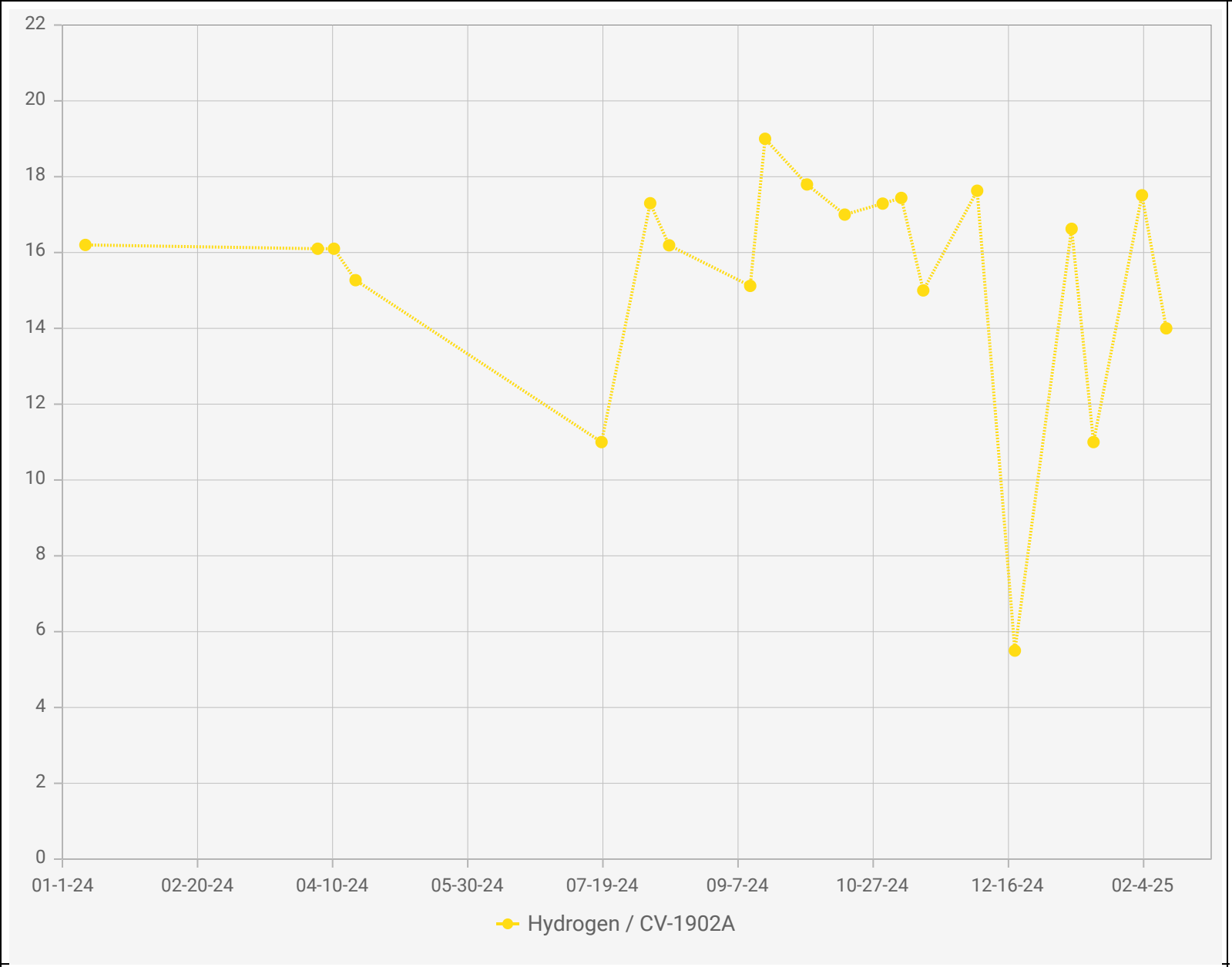
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-1902A / CV-1902A

Parameter / Unit

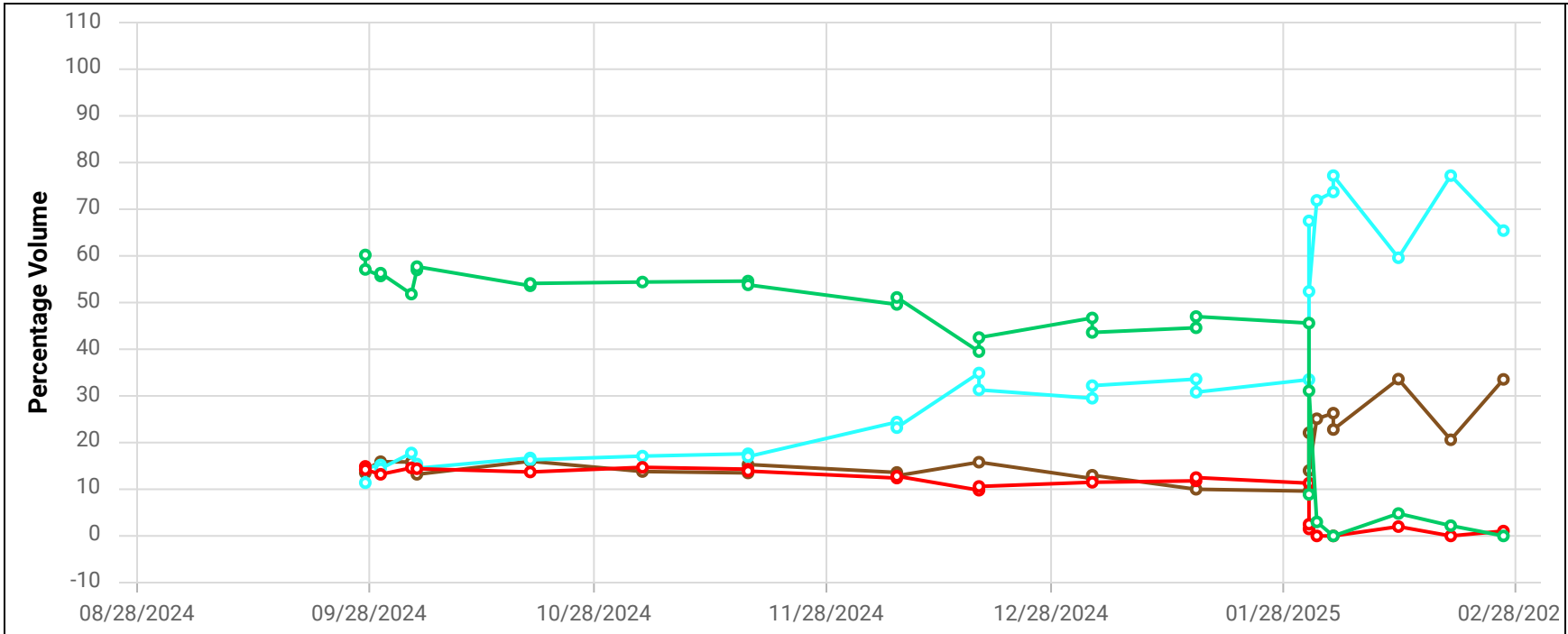
Hydrogen / vol%

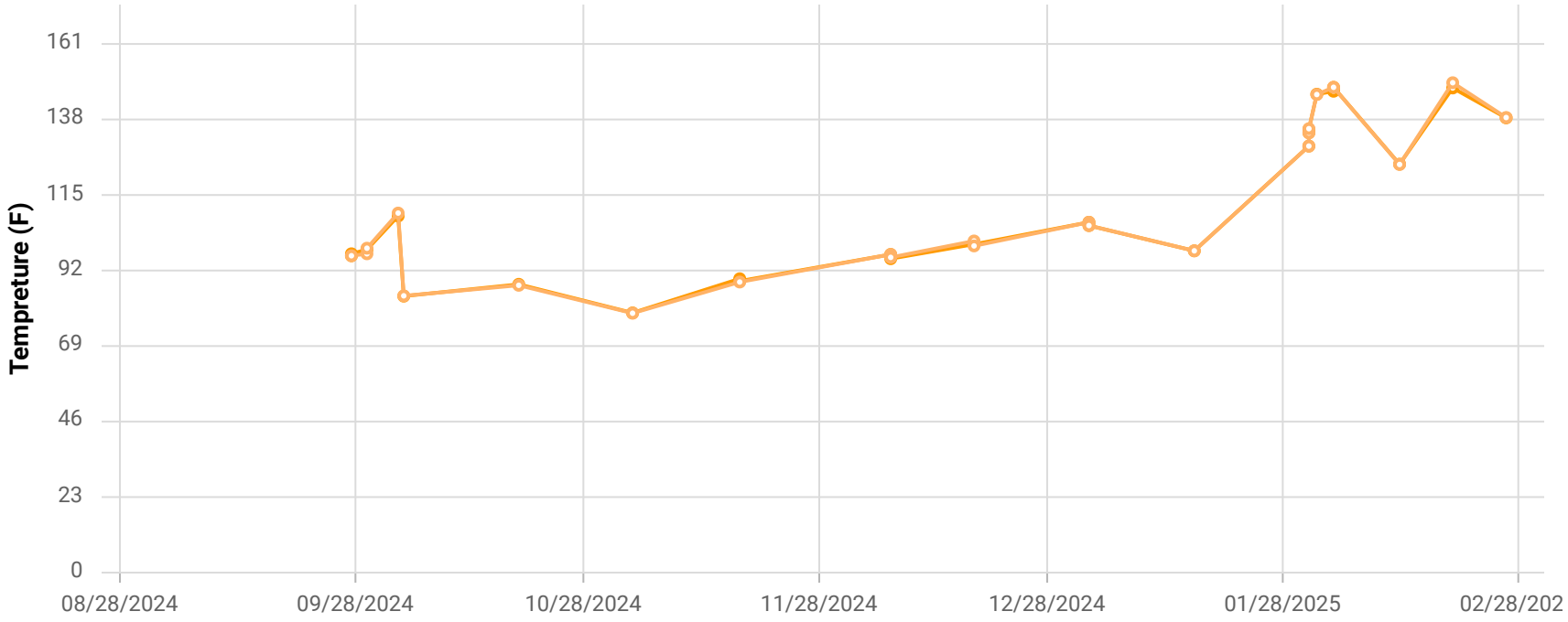
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2001 / CV-2001

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

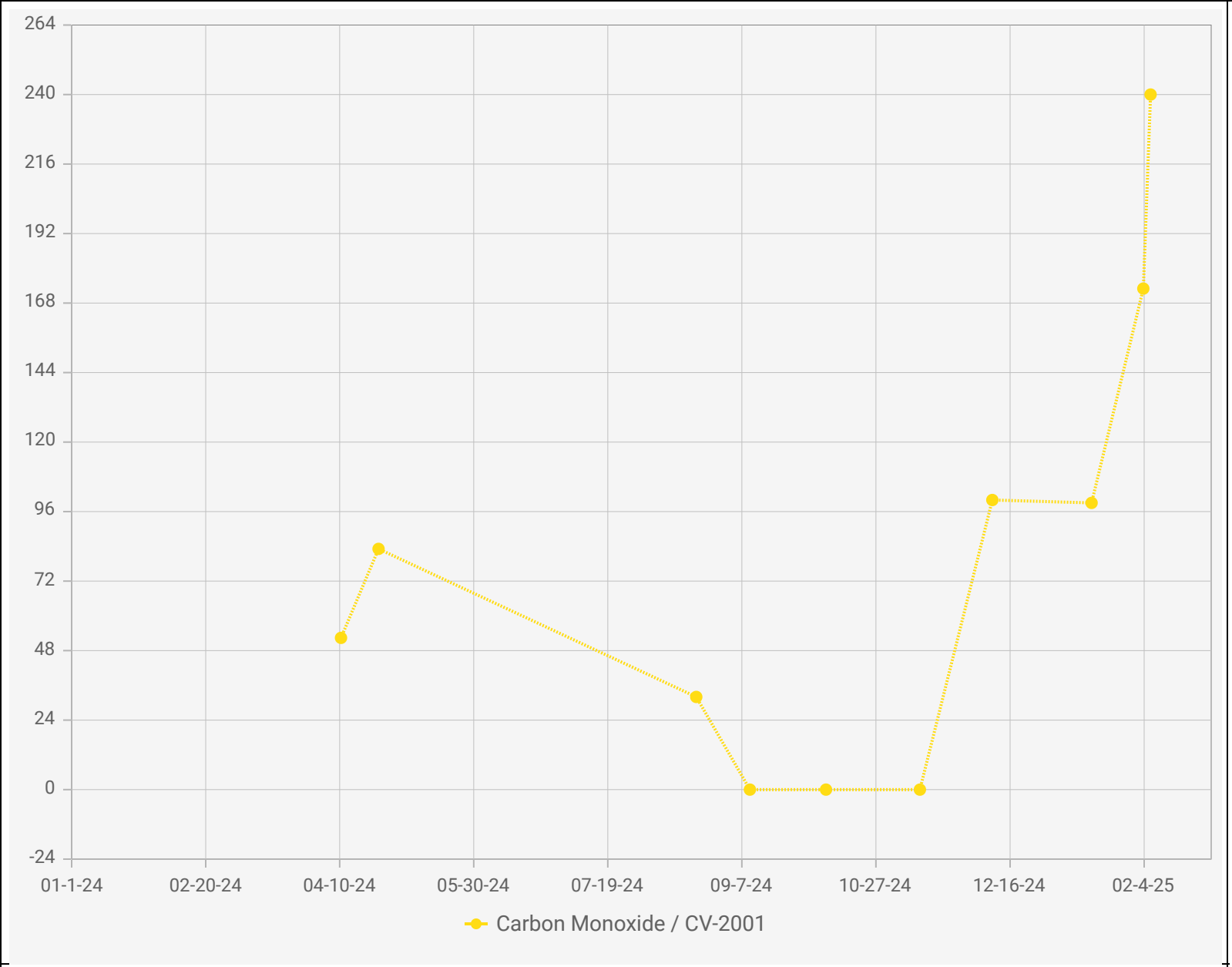
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2001 / CV-2001

Parameter / Unit

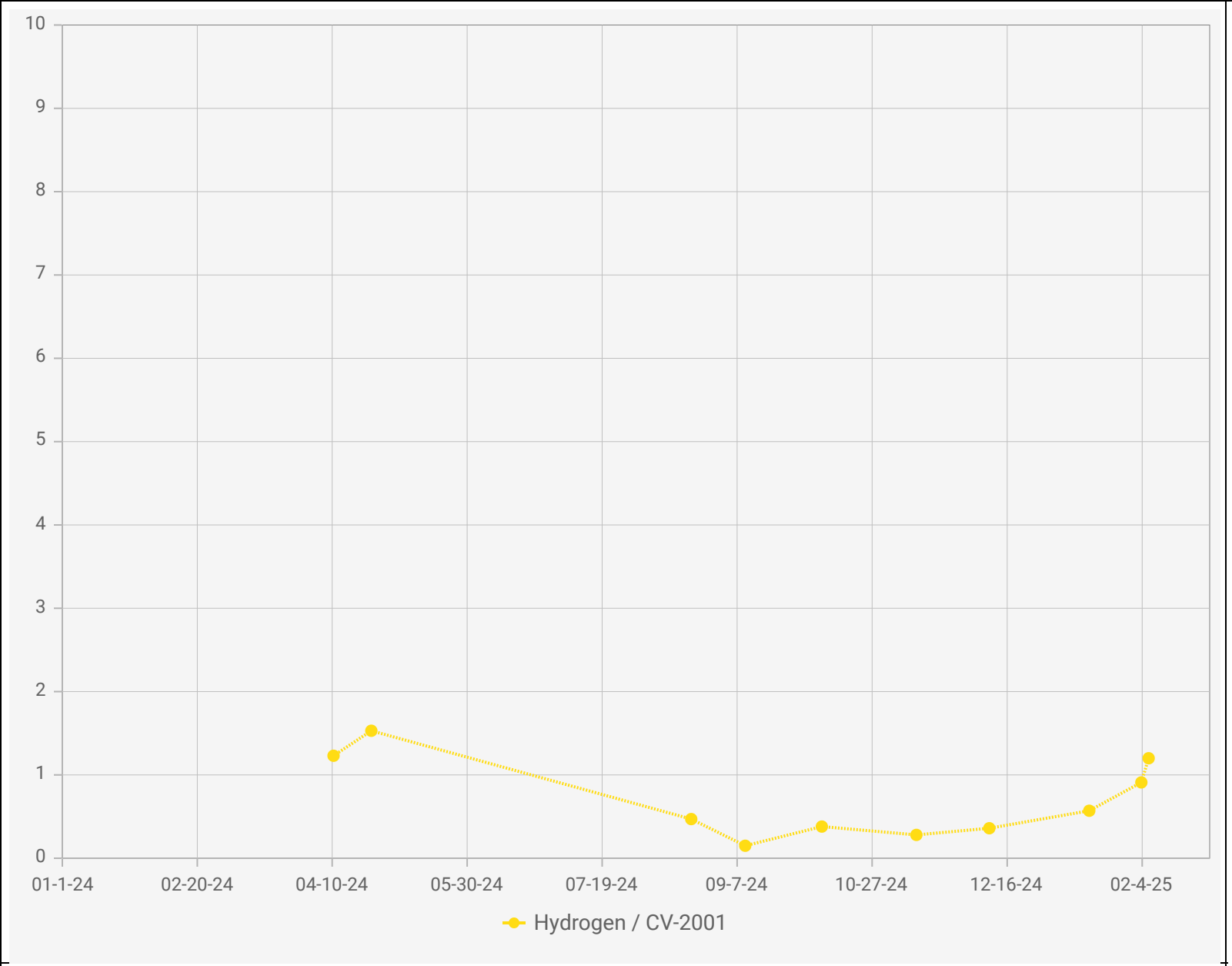
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2001 / CV-2001

Parameter / Unit

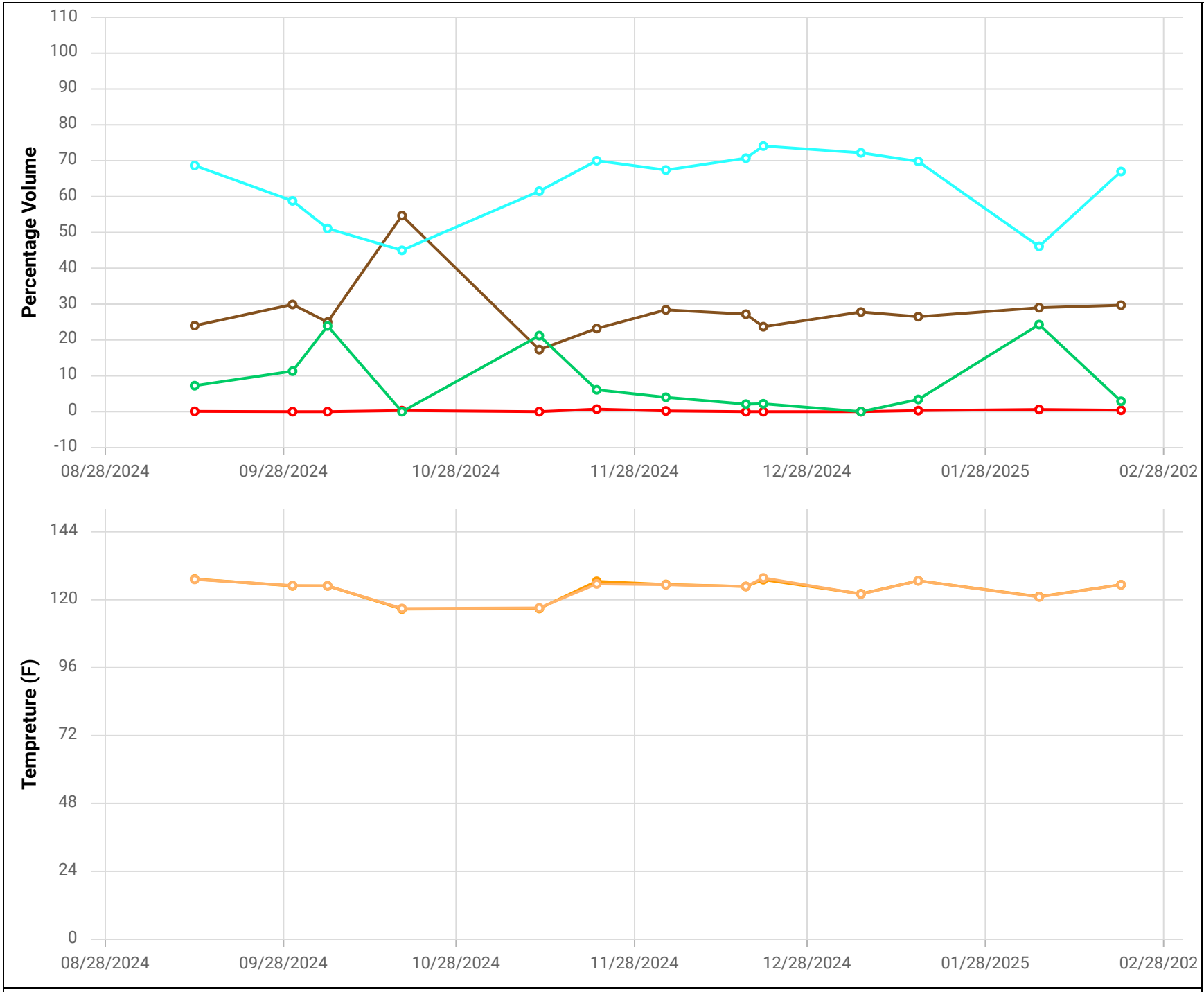
Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point ID / Name

CHCV2007 / CV-2007

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

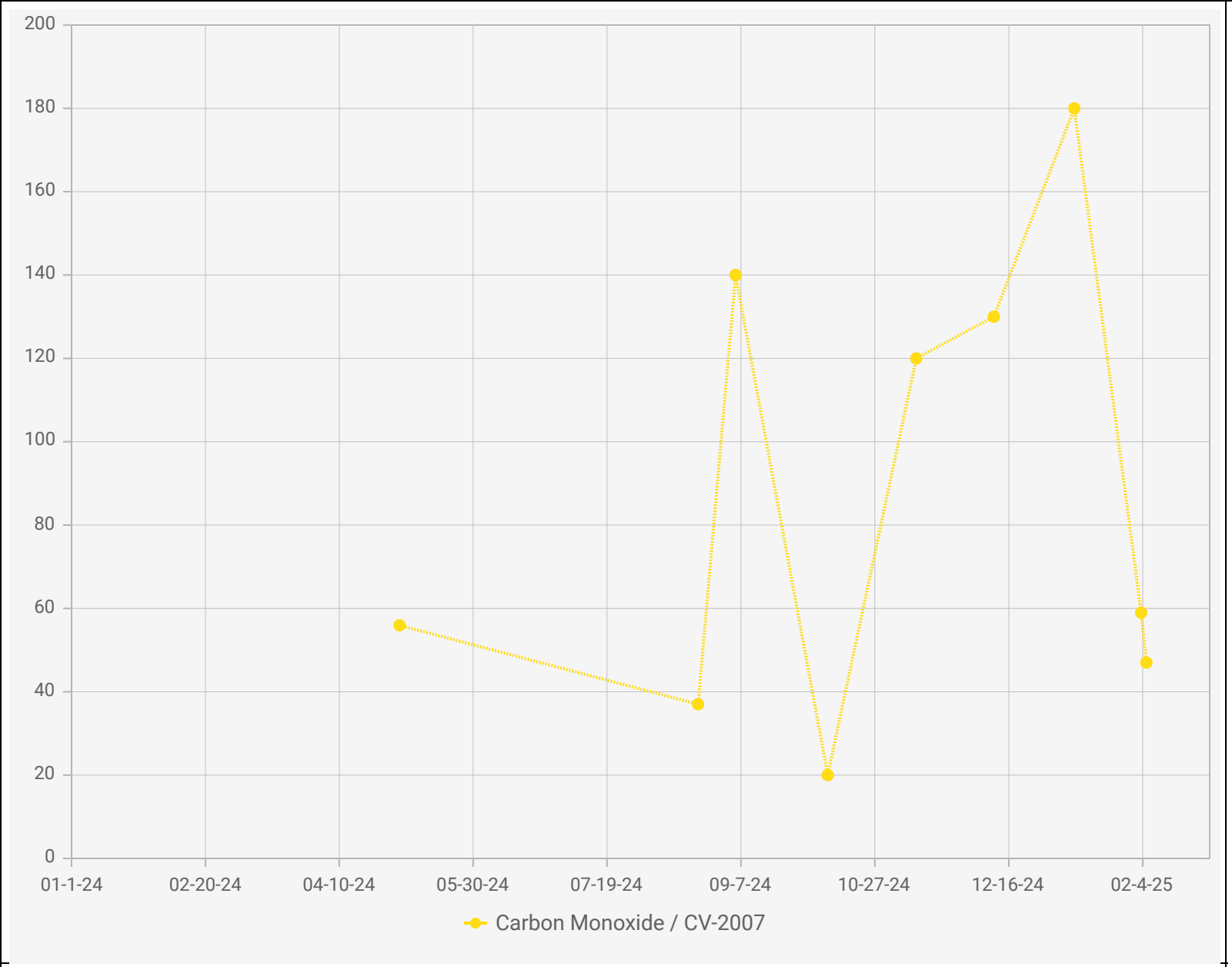
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2007 / CV-2007

Parameter / Unit

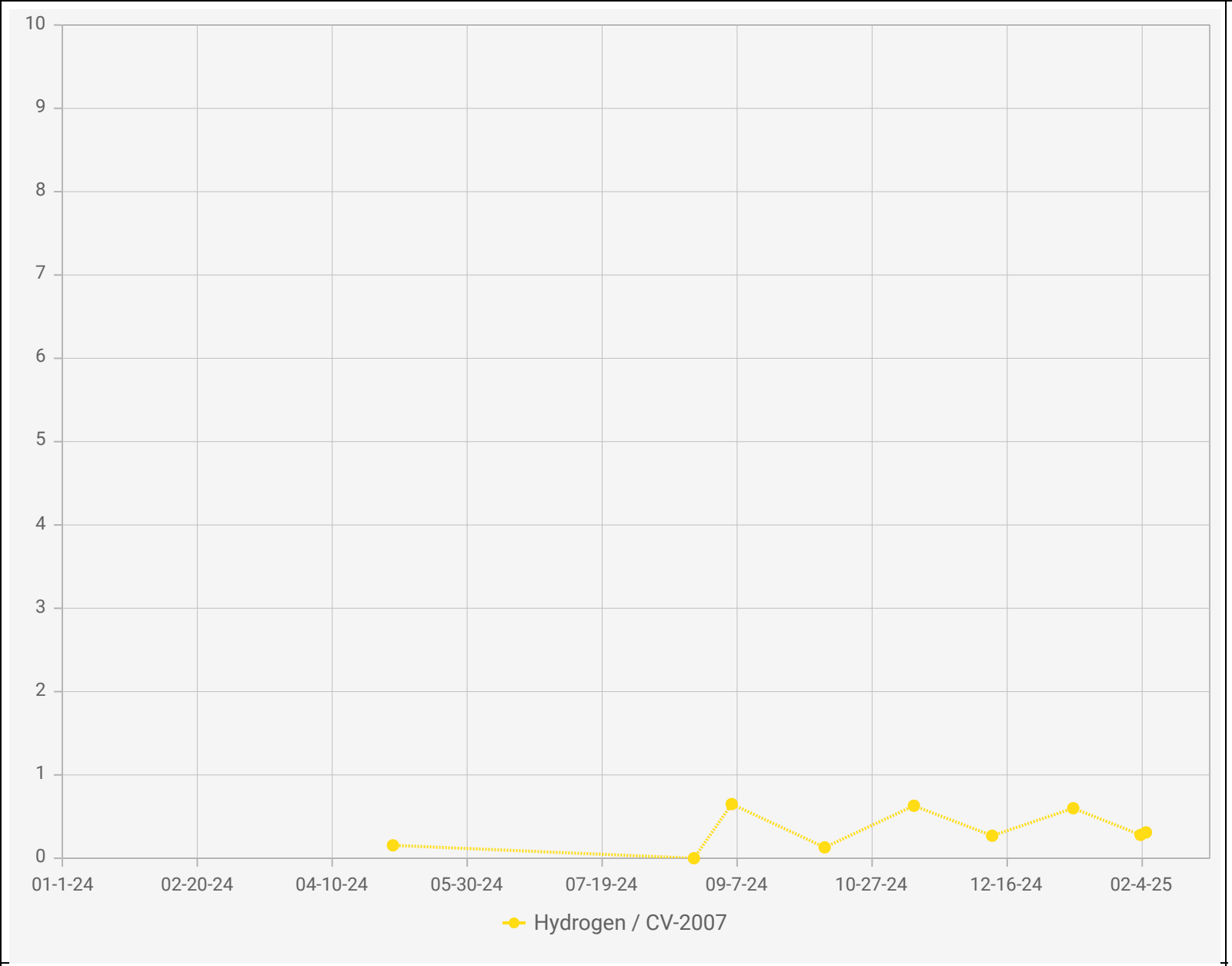
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2007 / CV-2007

Parameter / Unit

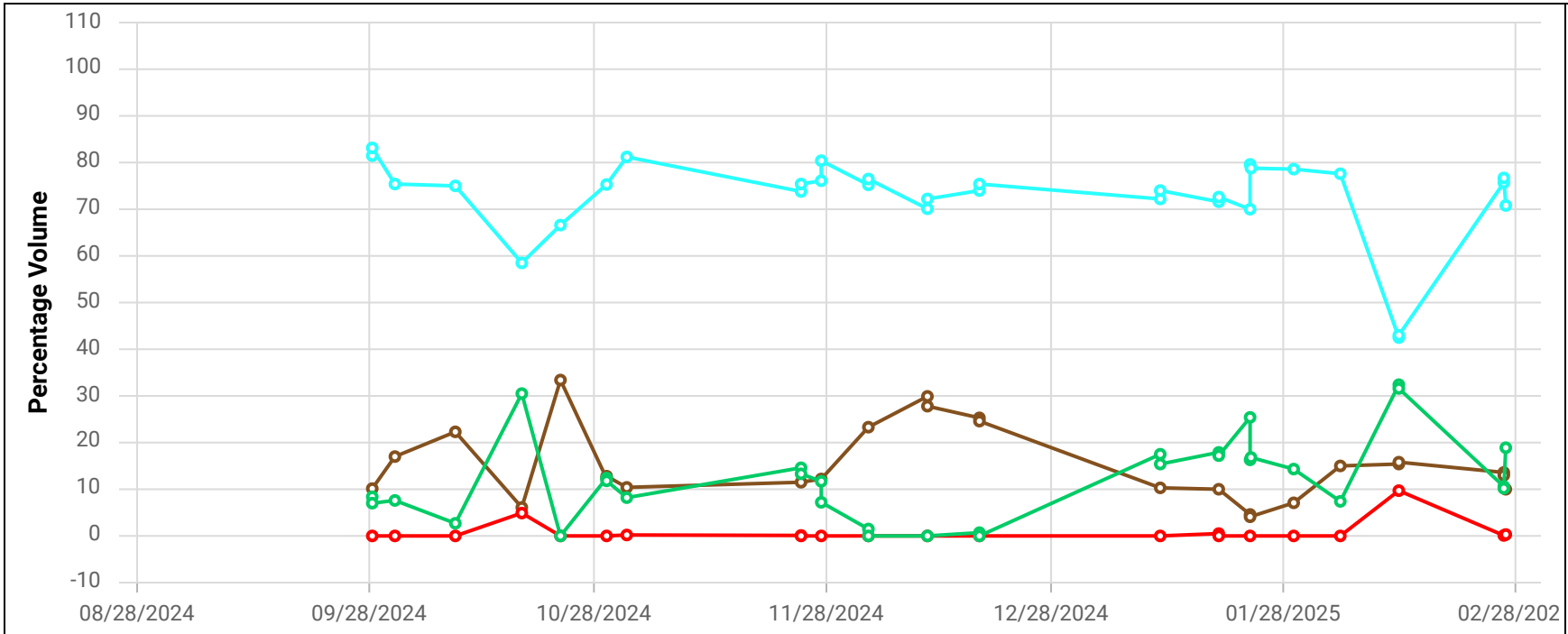
Hydrogen / vol%

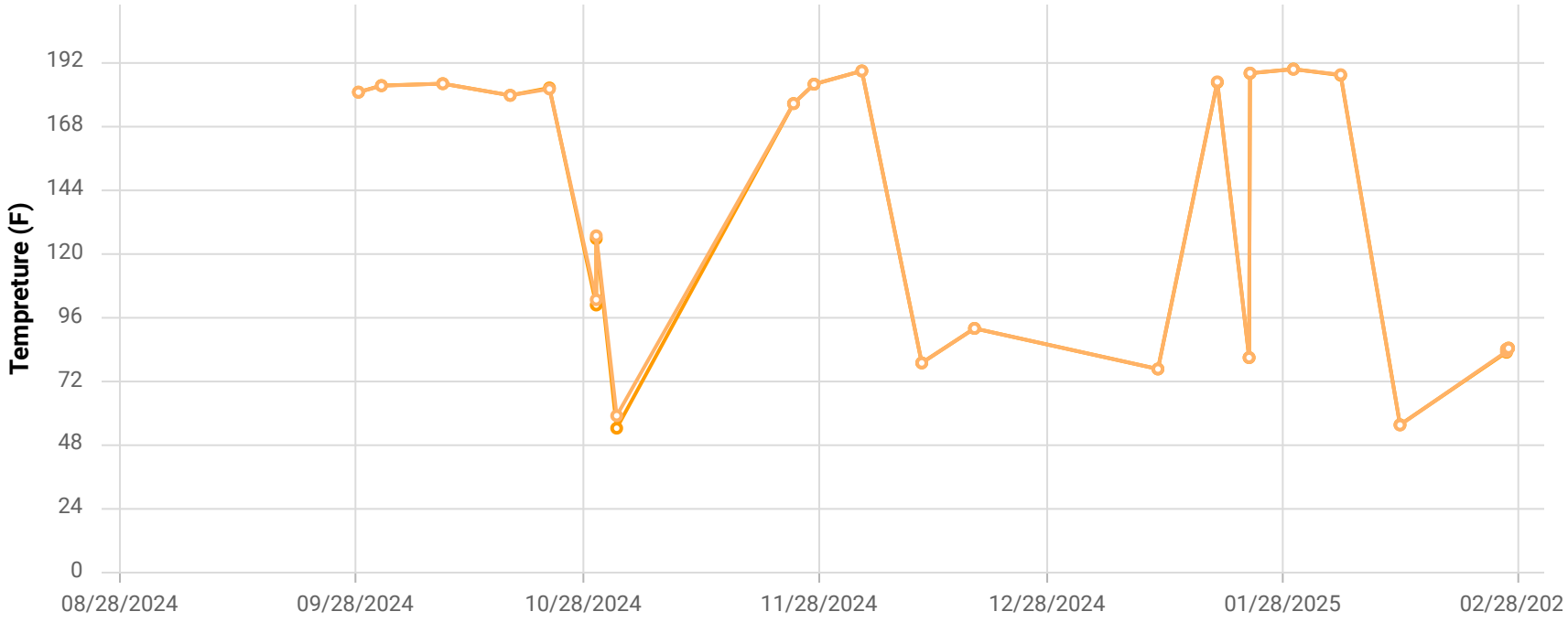
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2301 / CV-2301

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

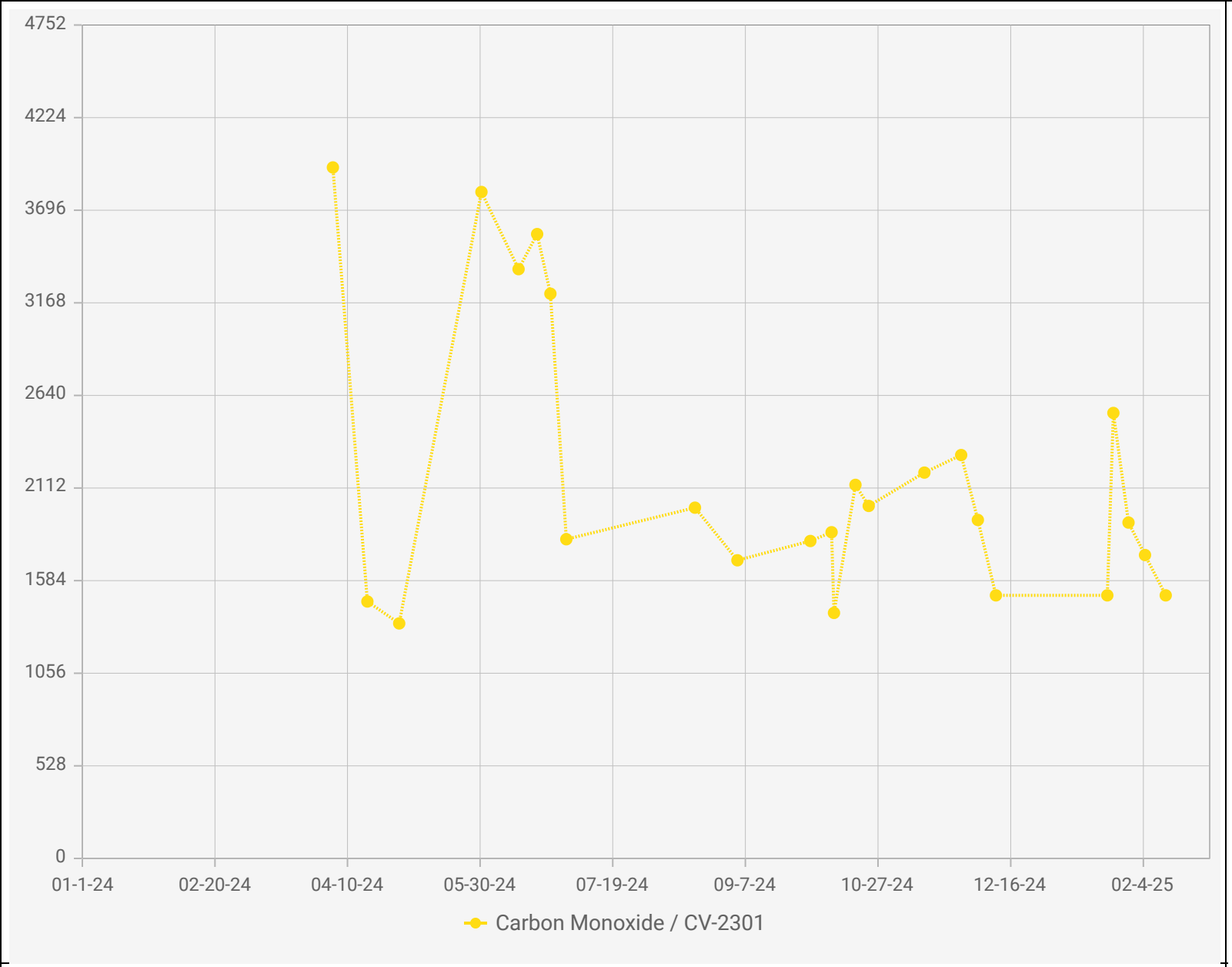
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2301 / CV-2301

Parameter / Unit

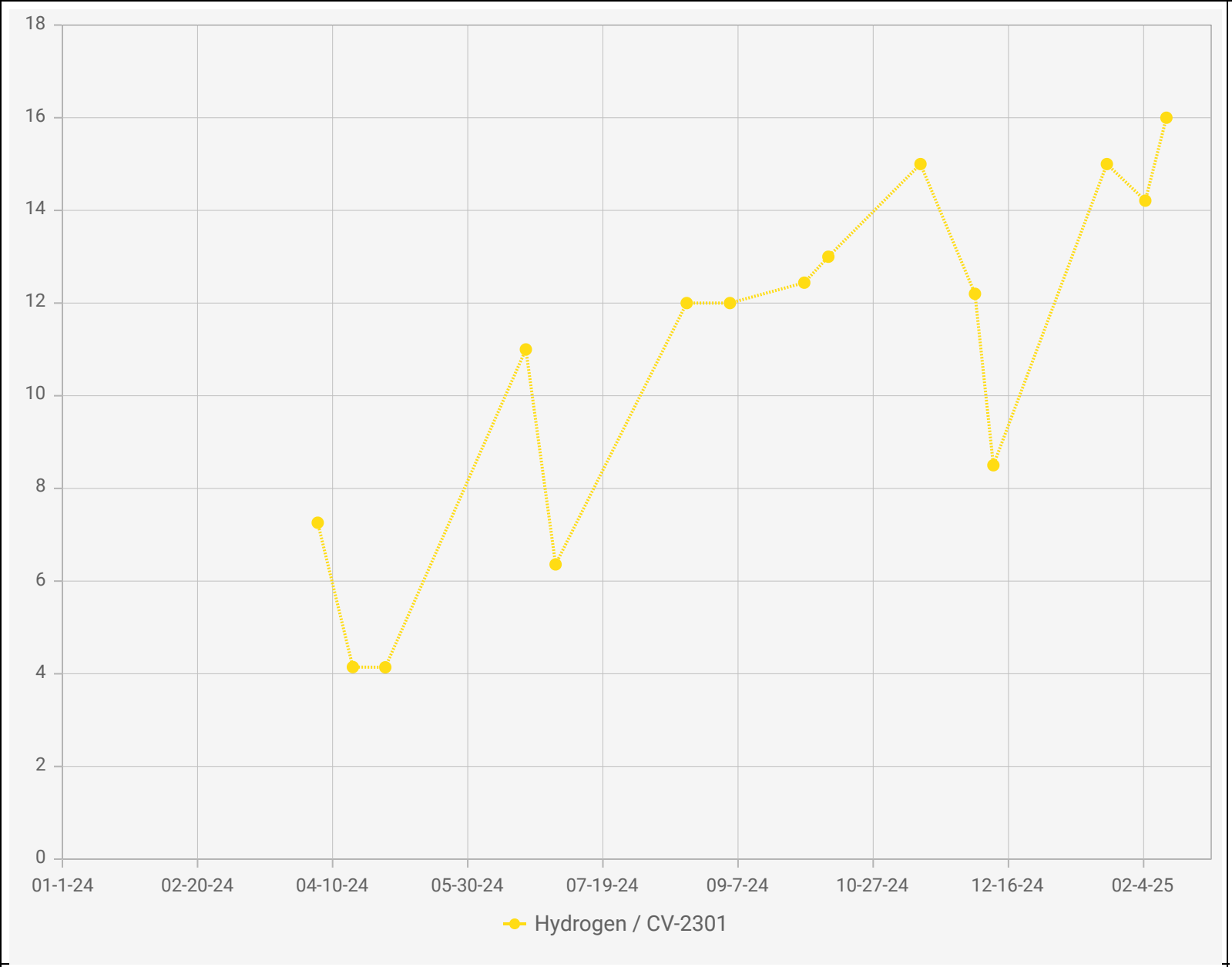
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2301 / CV-2301

Parameter / Unit

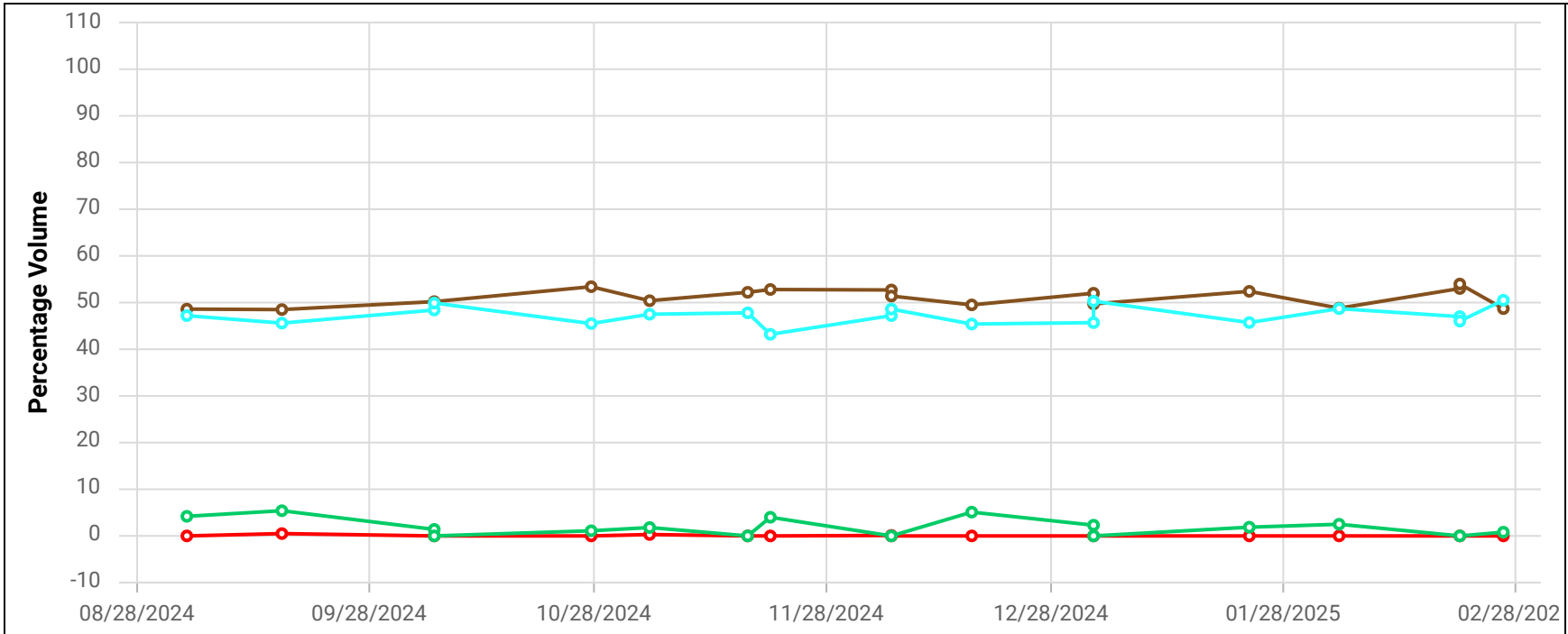
Hydrogen / vol%

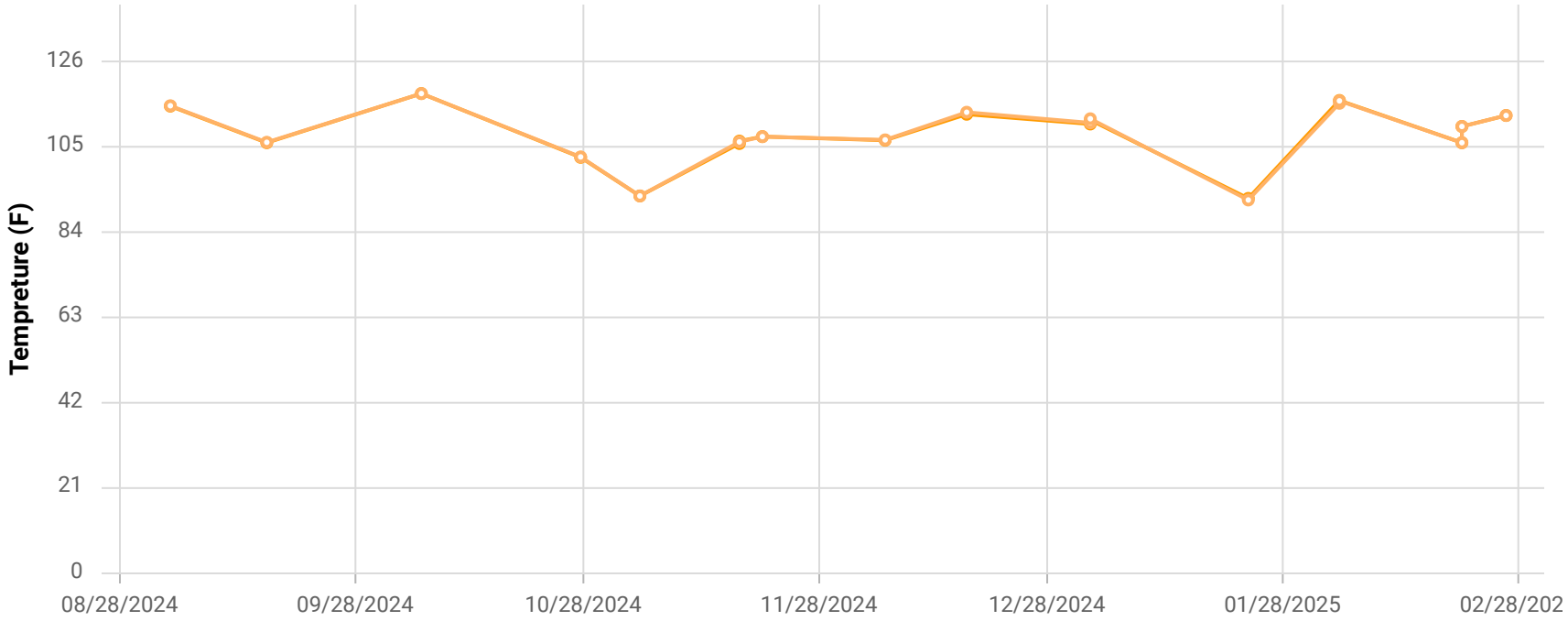
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2302 / CV-2302

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

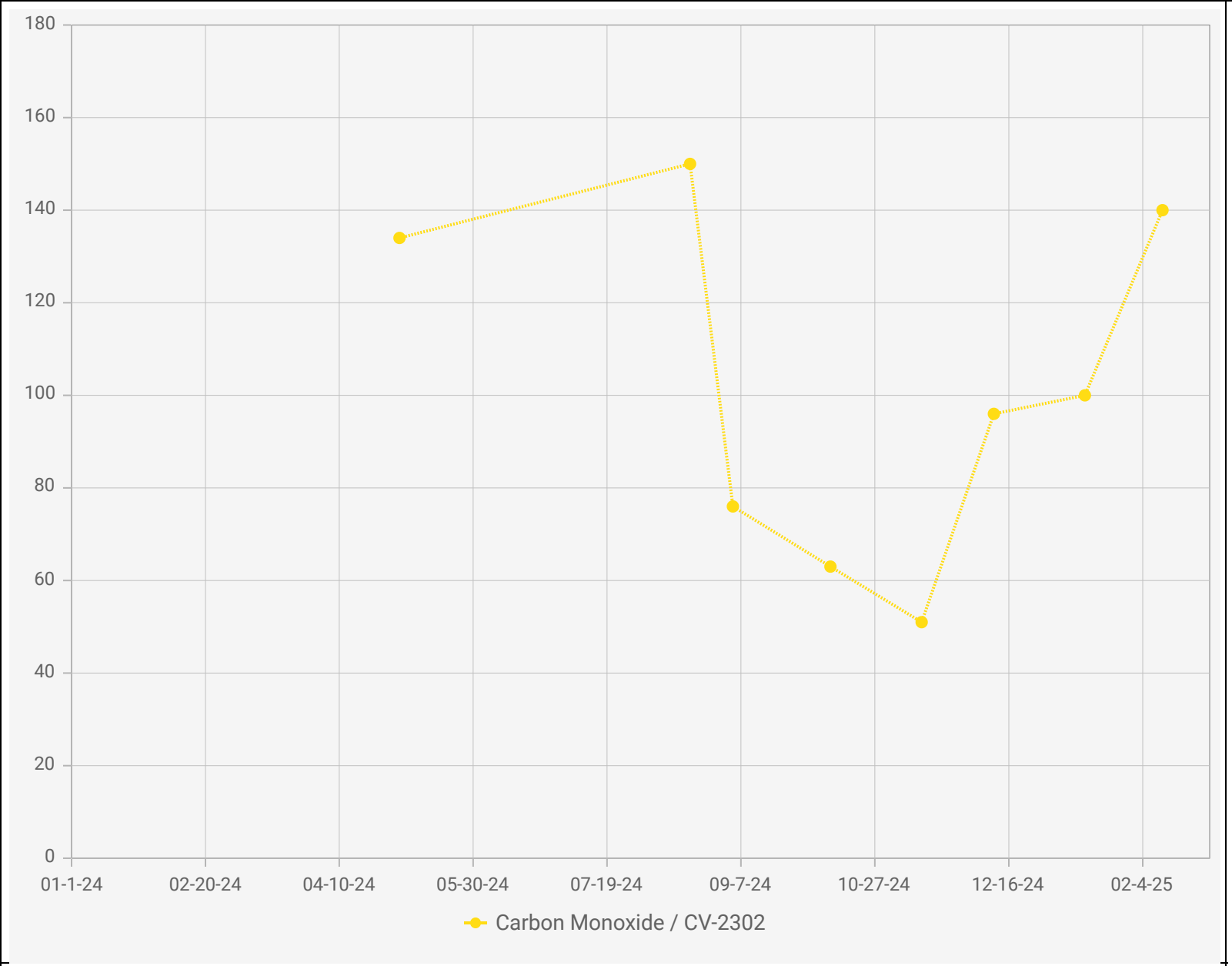
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2302 / CV-2302

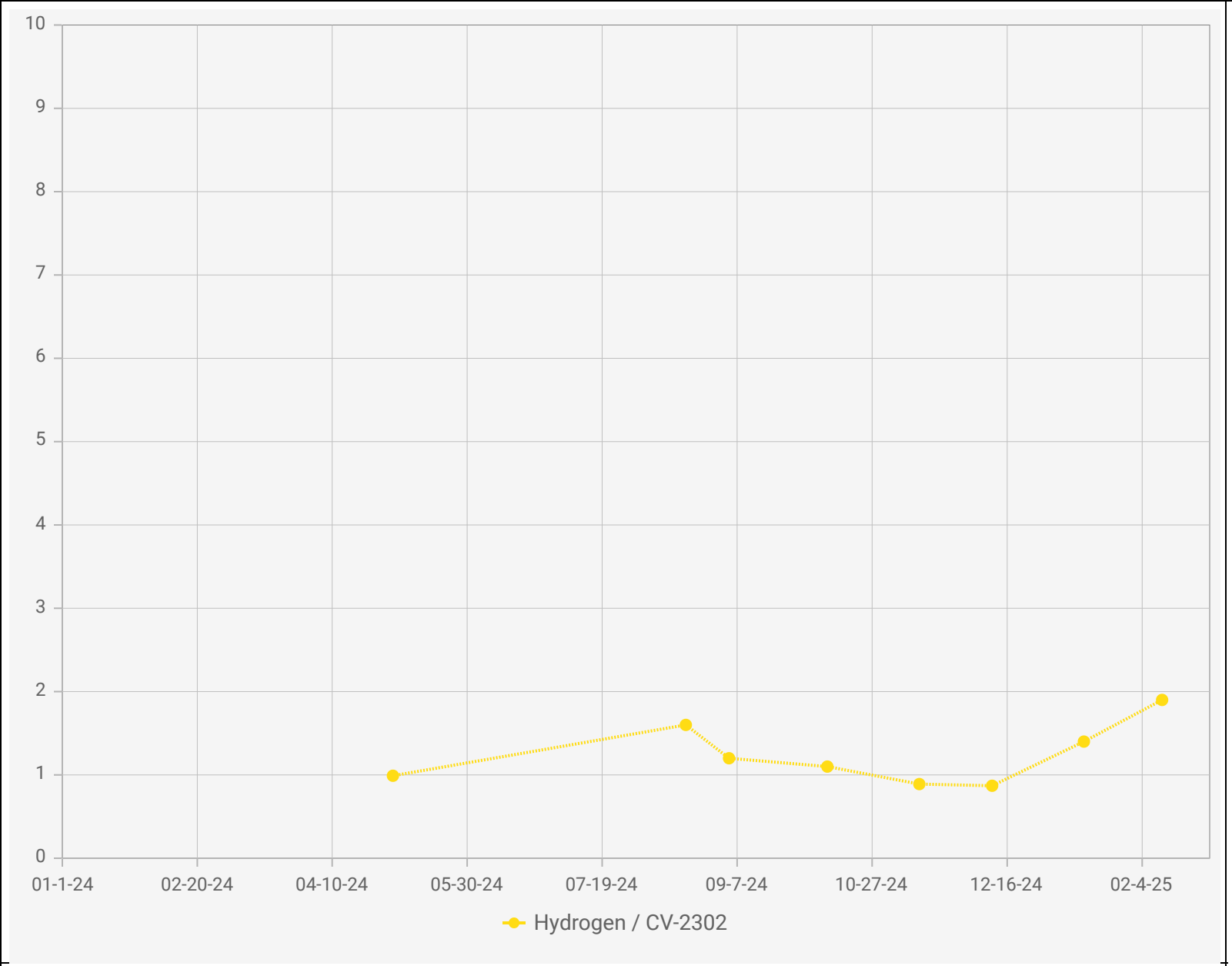
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-2302 / CV-2302

Parameter / Unit

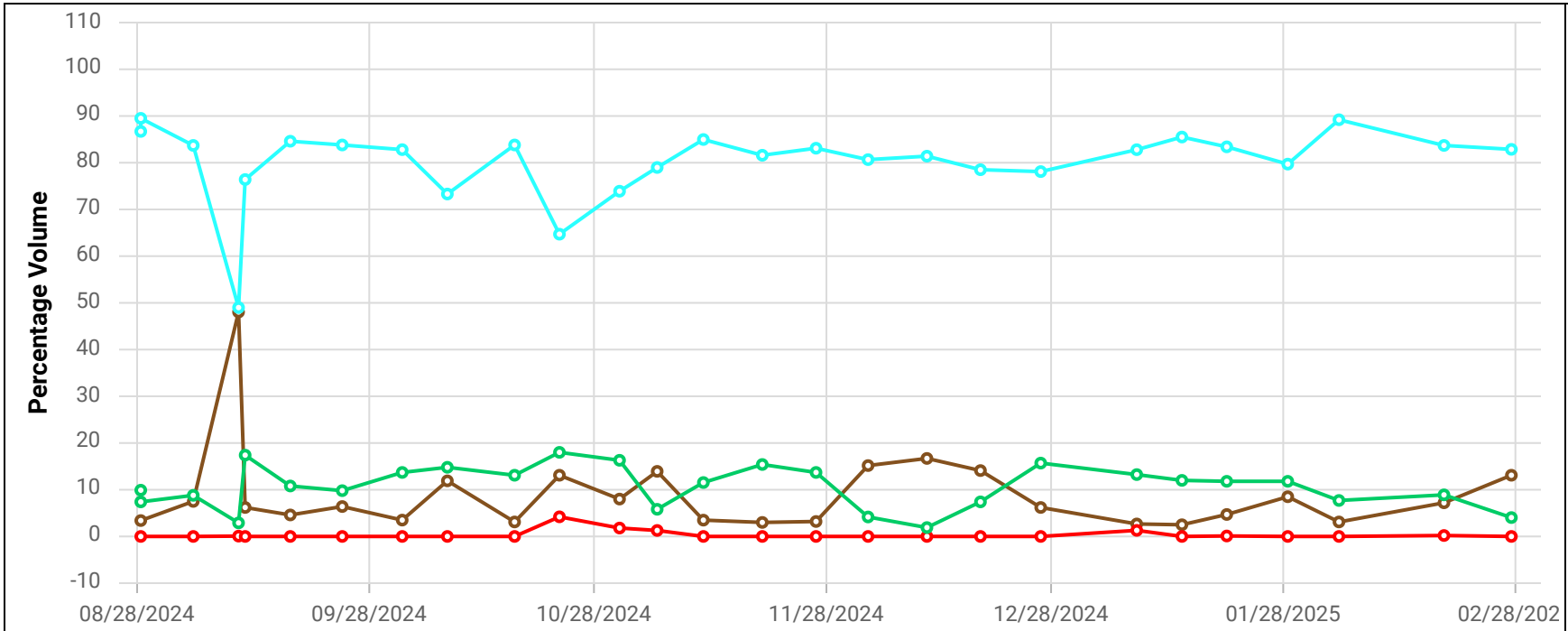
Hydrogen / vol%

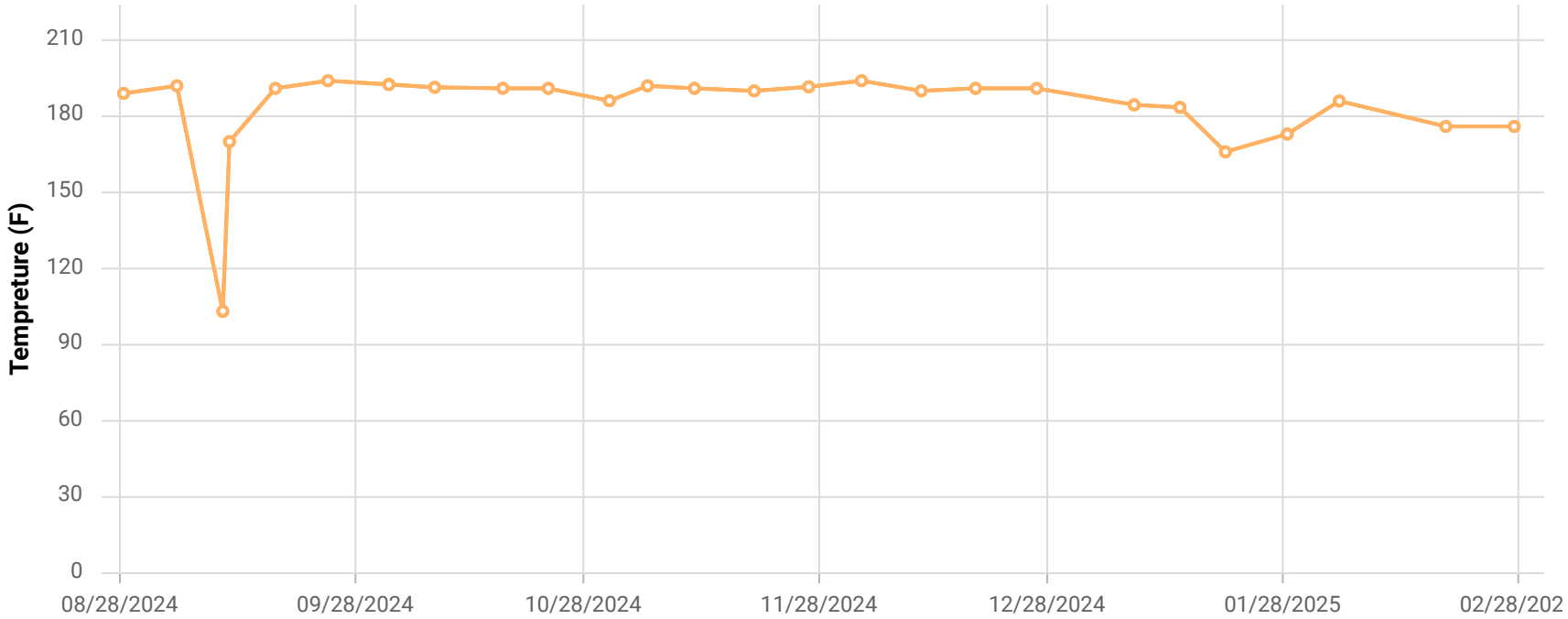
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2303 / CV-2303

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

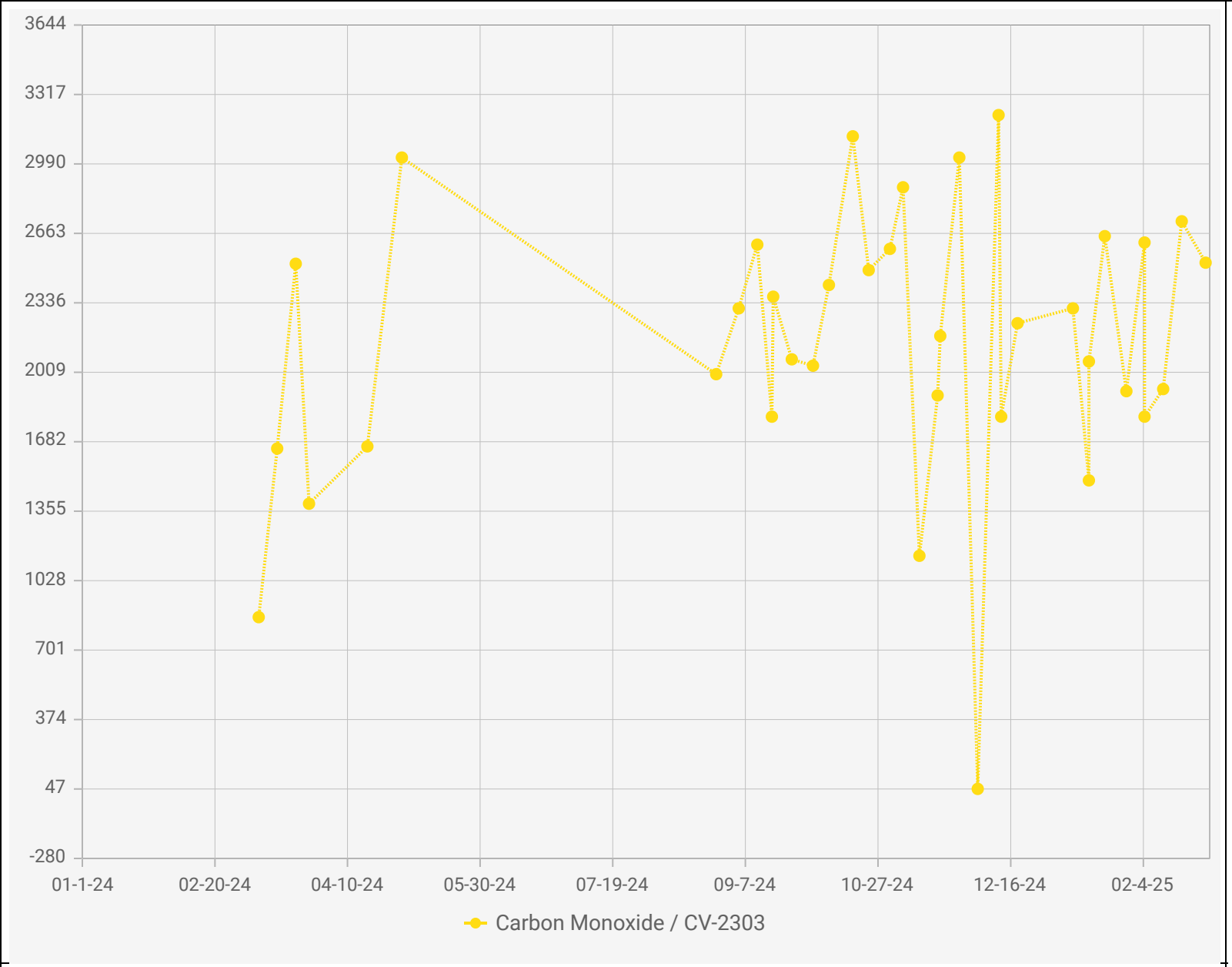
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2303 / CV-2303

Parameter / Unit

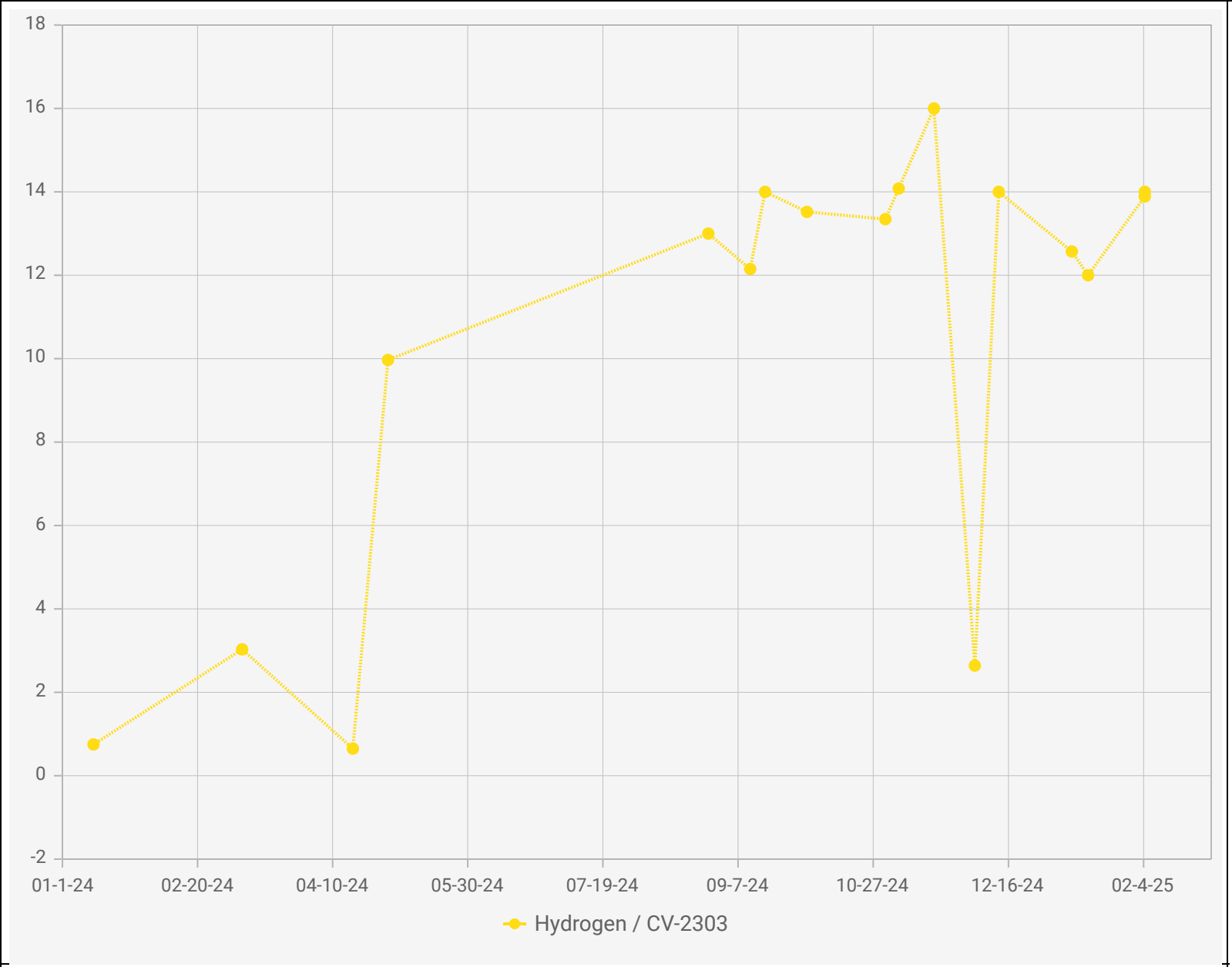
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2303 / CV-2303

Parameter / Unit

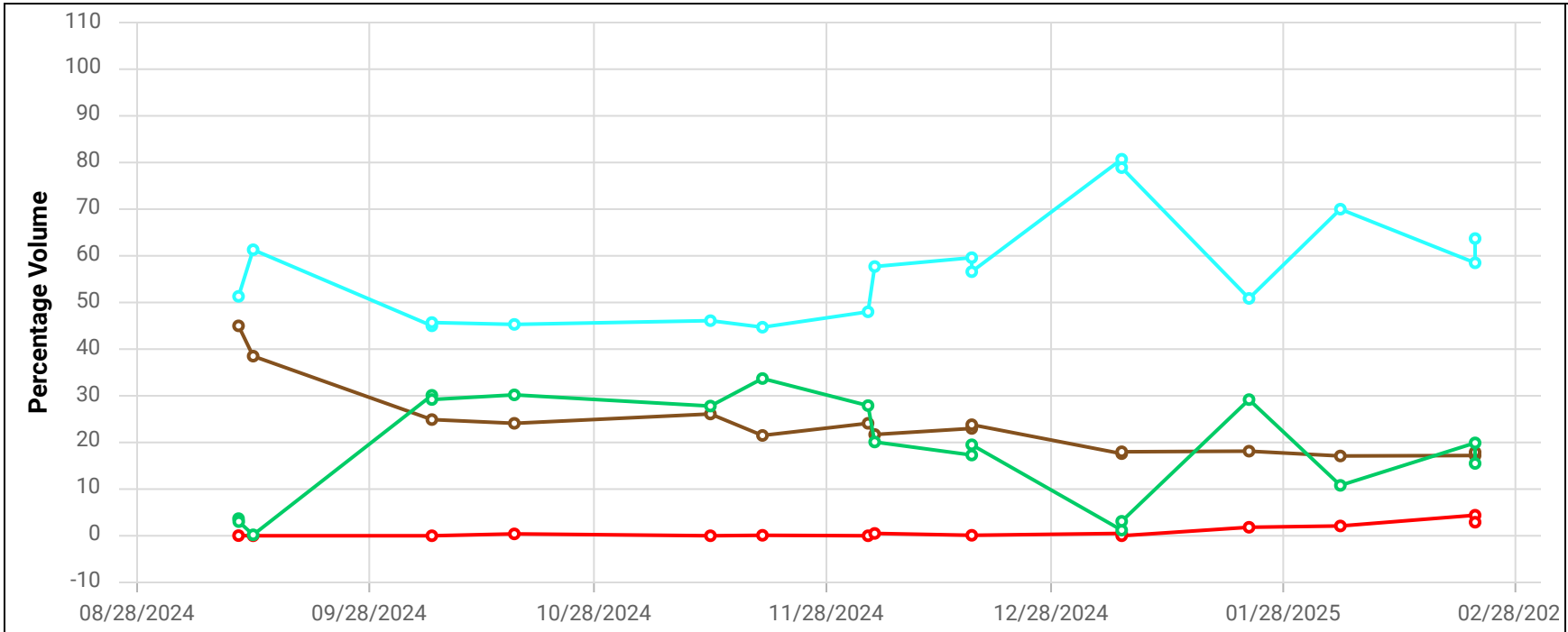
Hydrogen / vol%

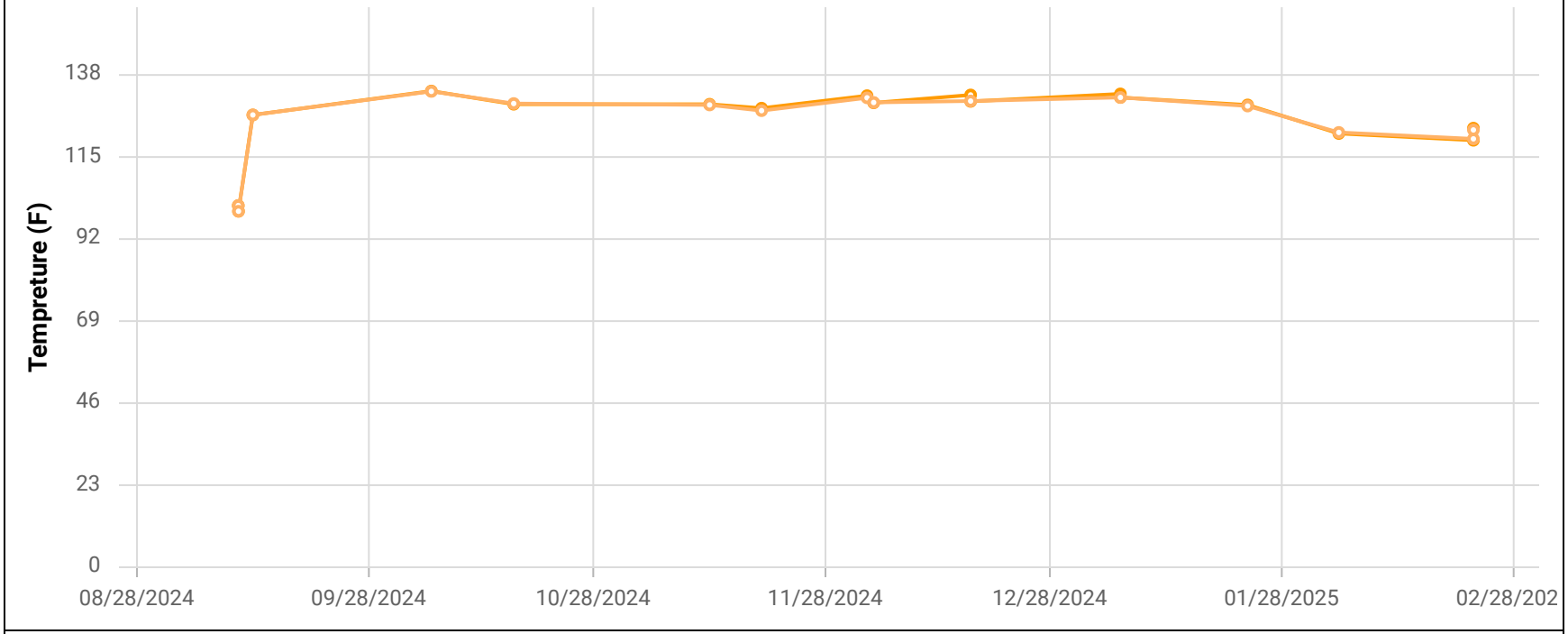
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2305 / CV-2305

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

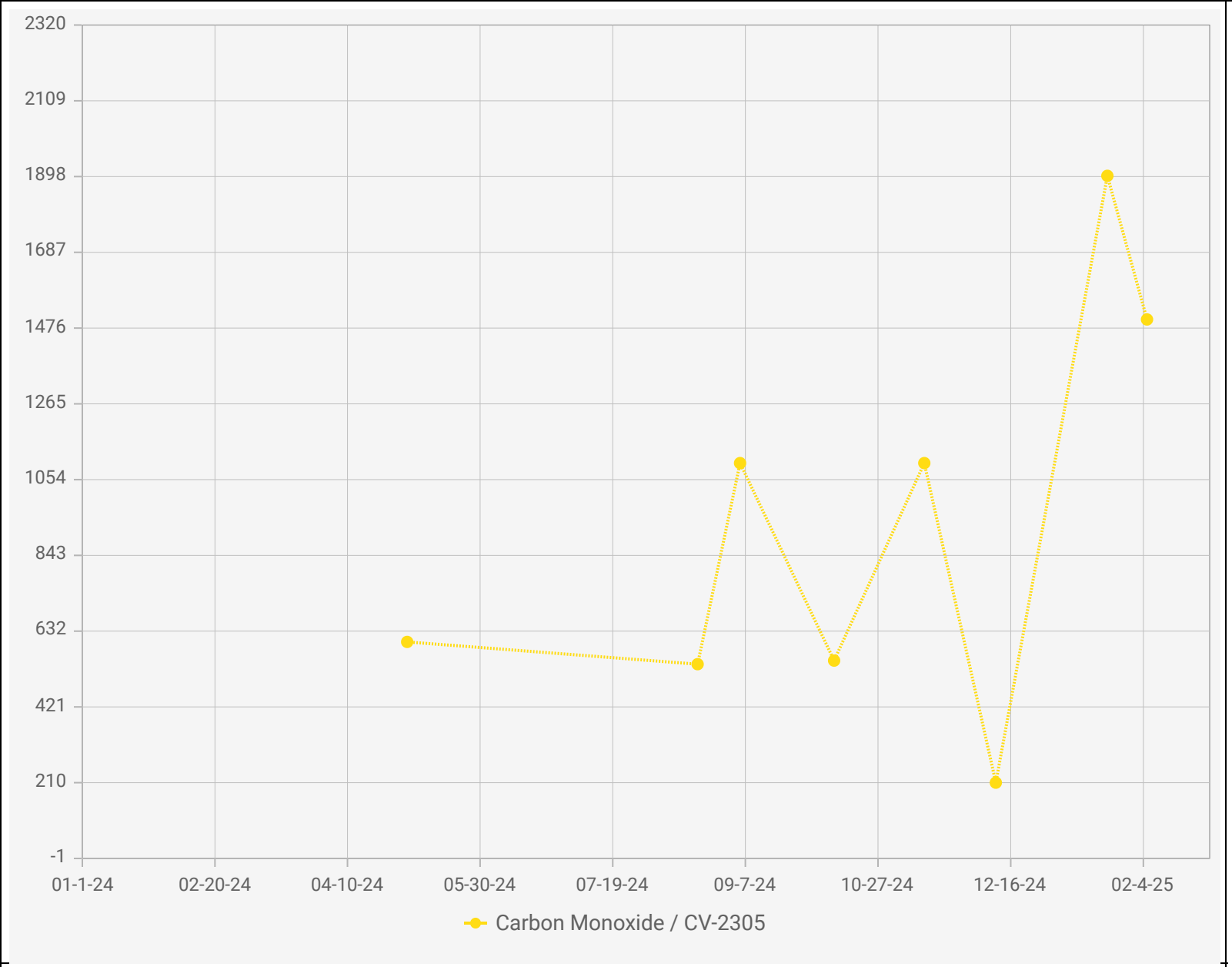
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2305 / CV-2305

Parameter / Unit

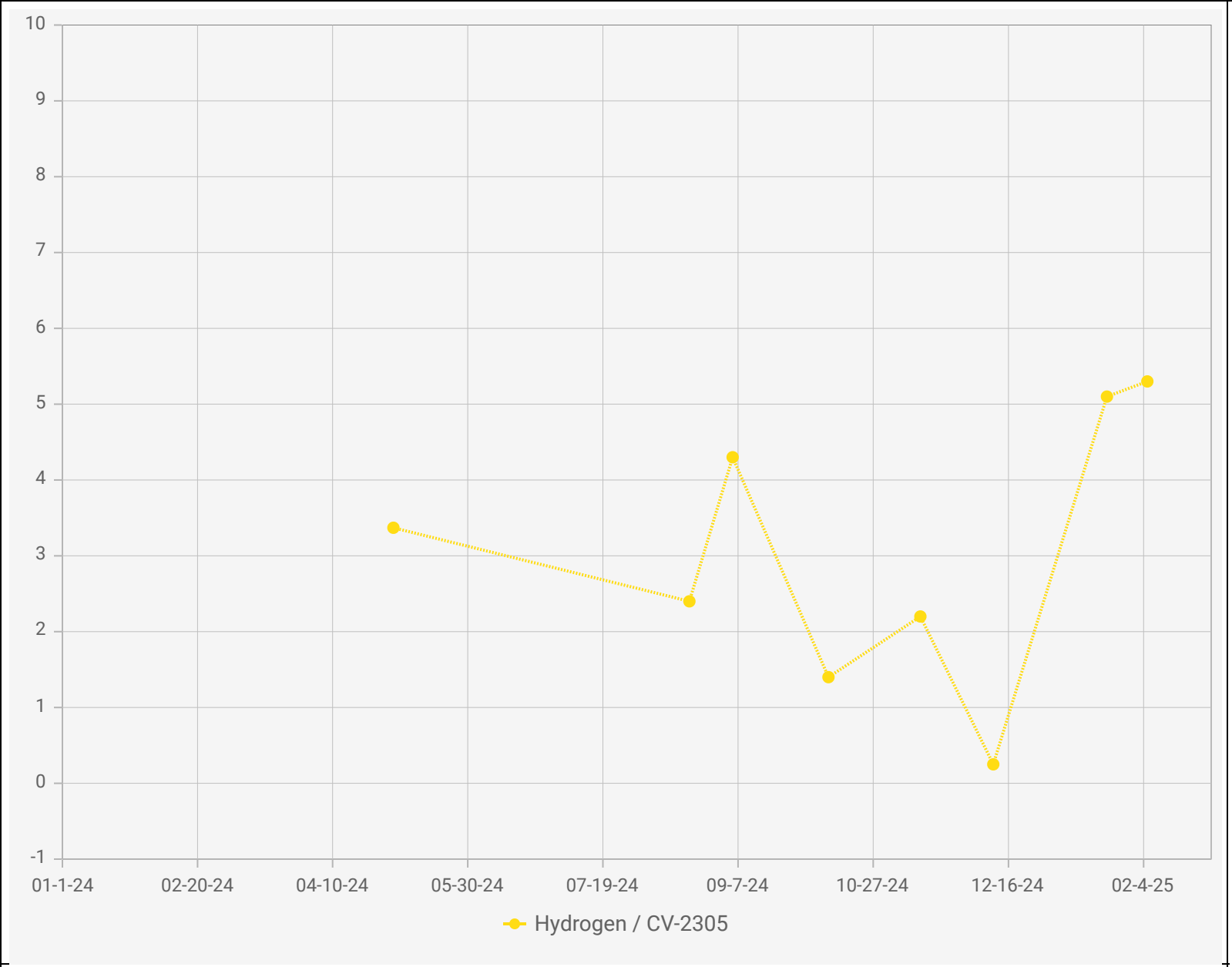
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2305 / CV-2305

Parameter / Unit

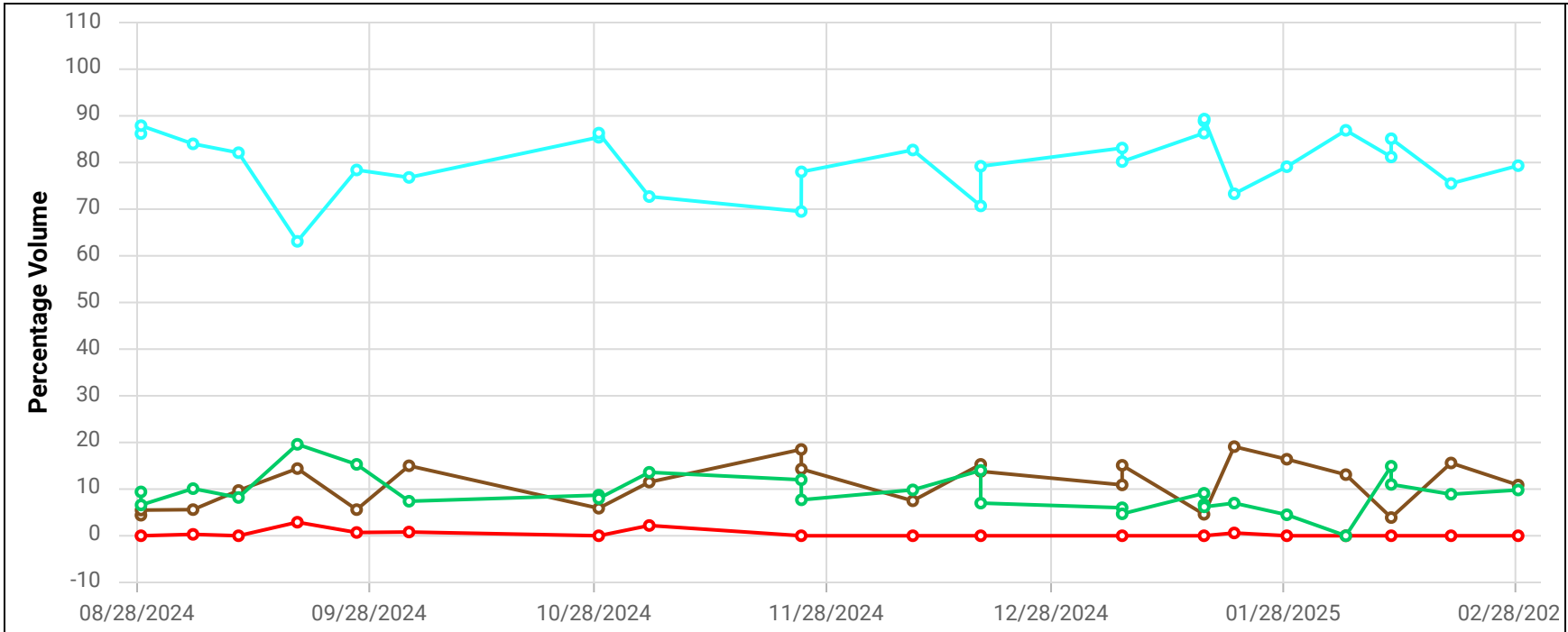
Hydrogen / vol%

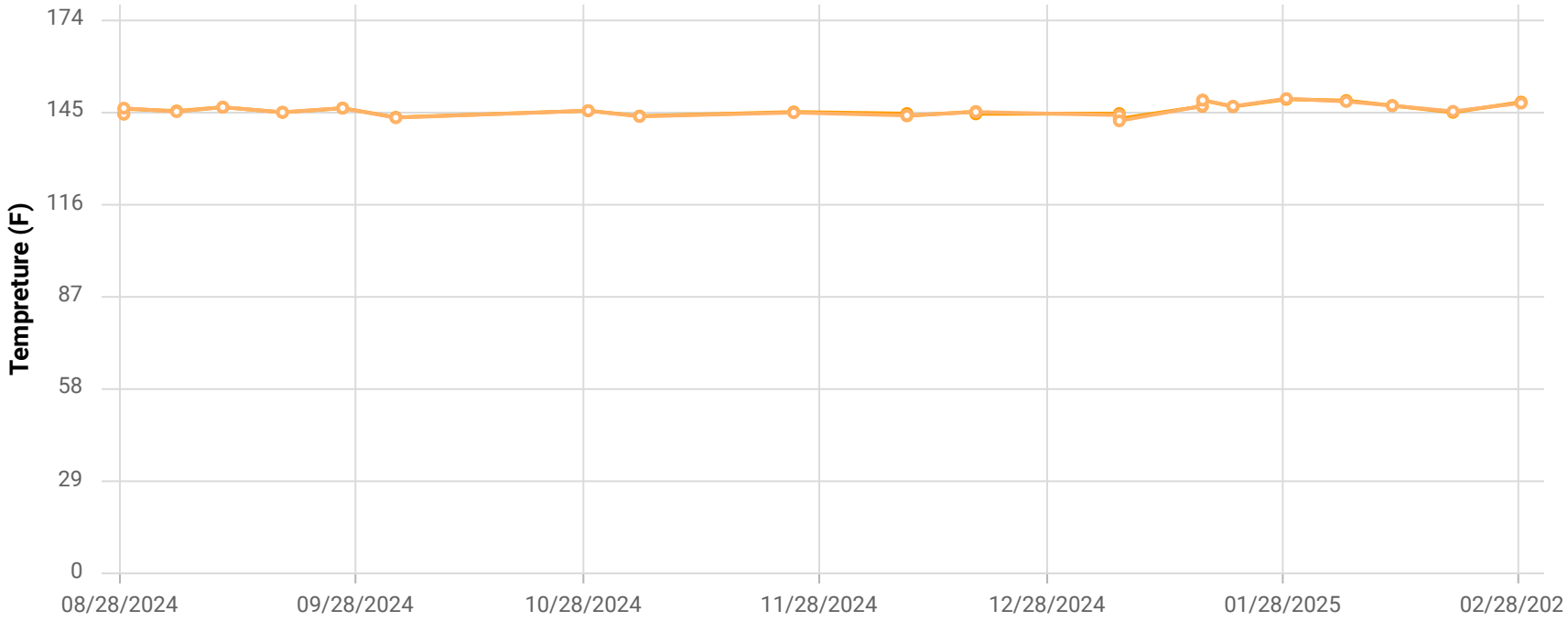
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2312 / CV-2312

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

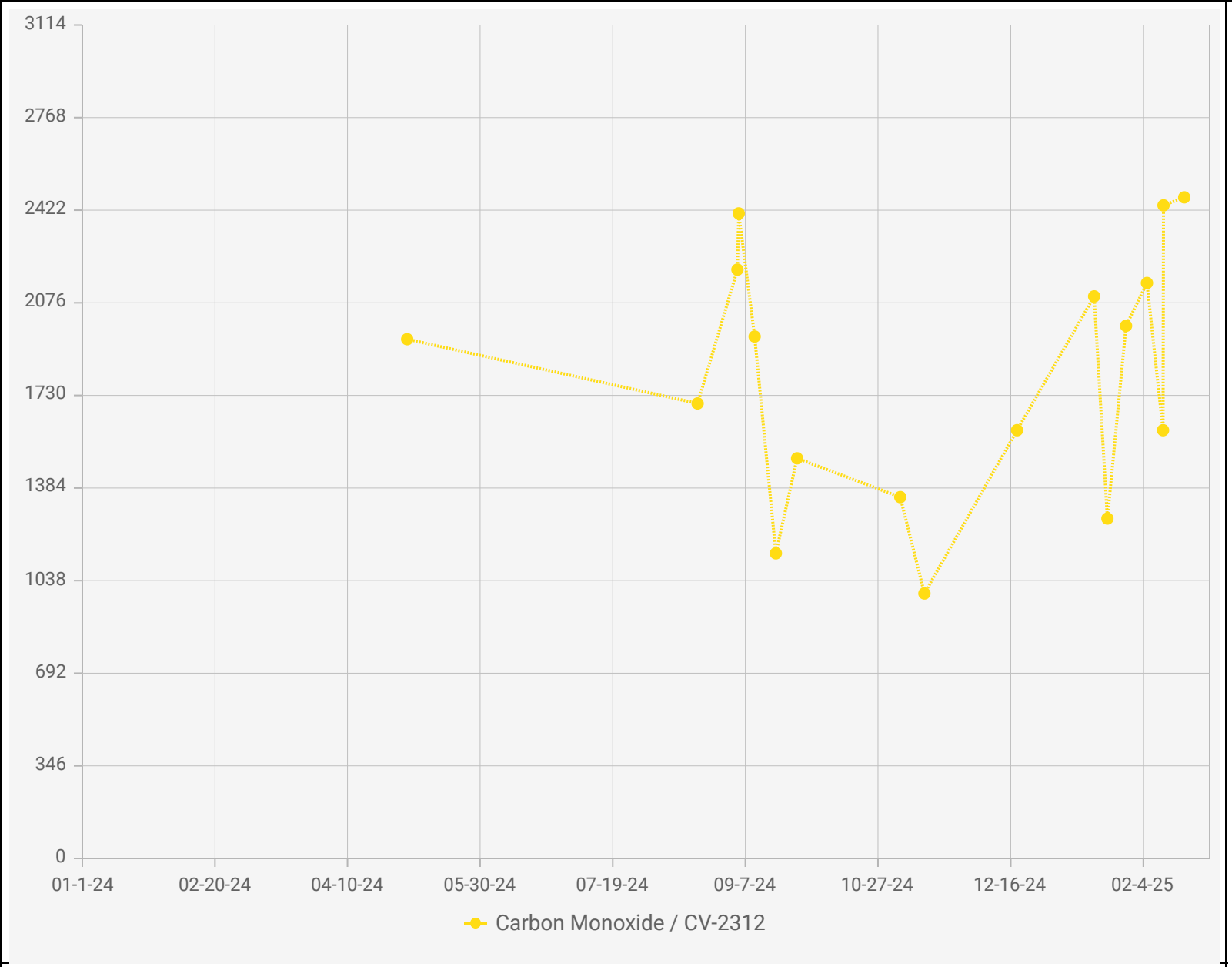
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2312 / CV-2312

Parameter / Unit

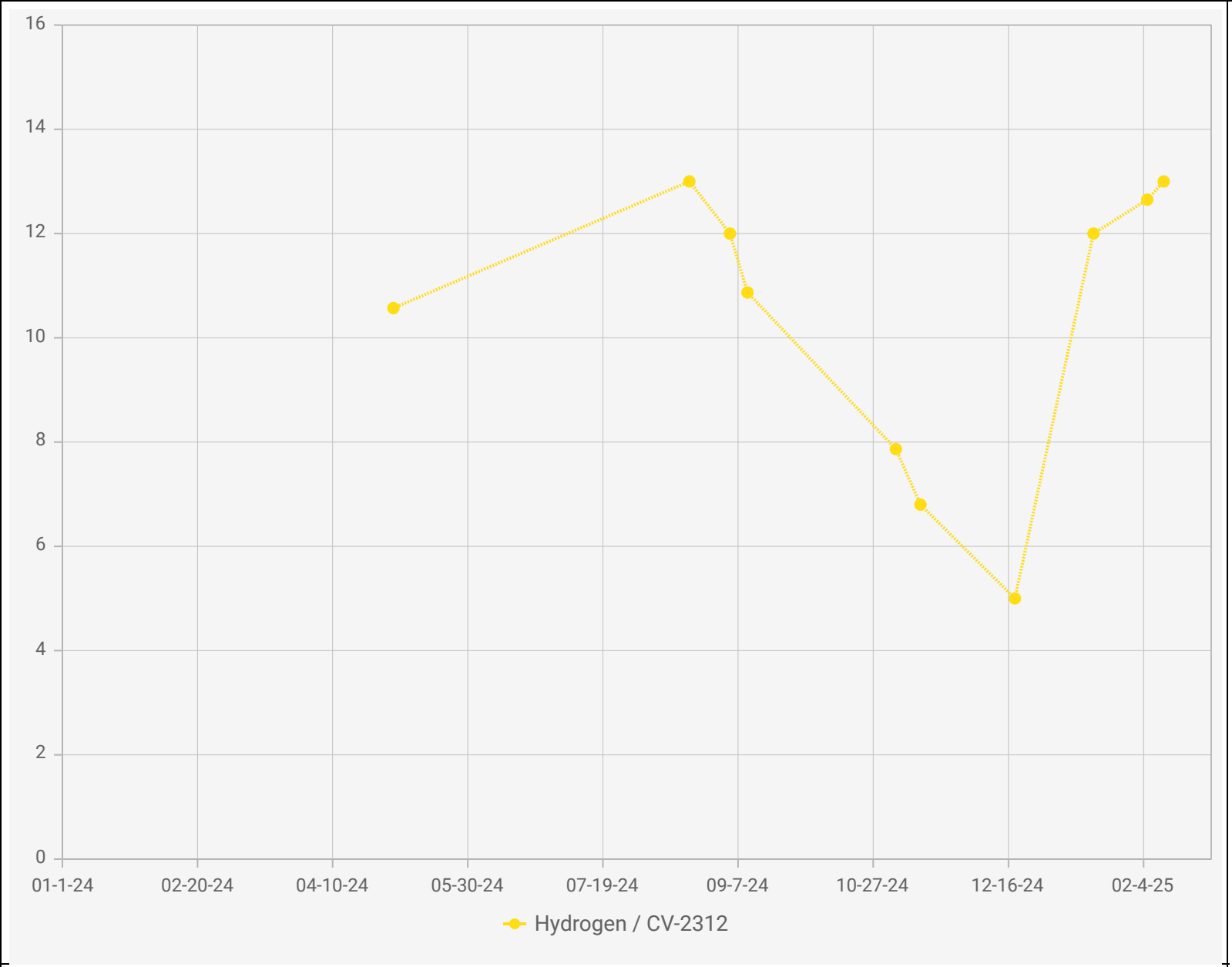
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2312 / CV-2312

Parameter / Unit

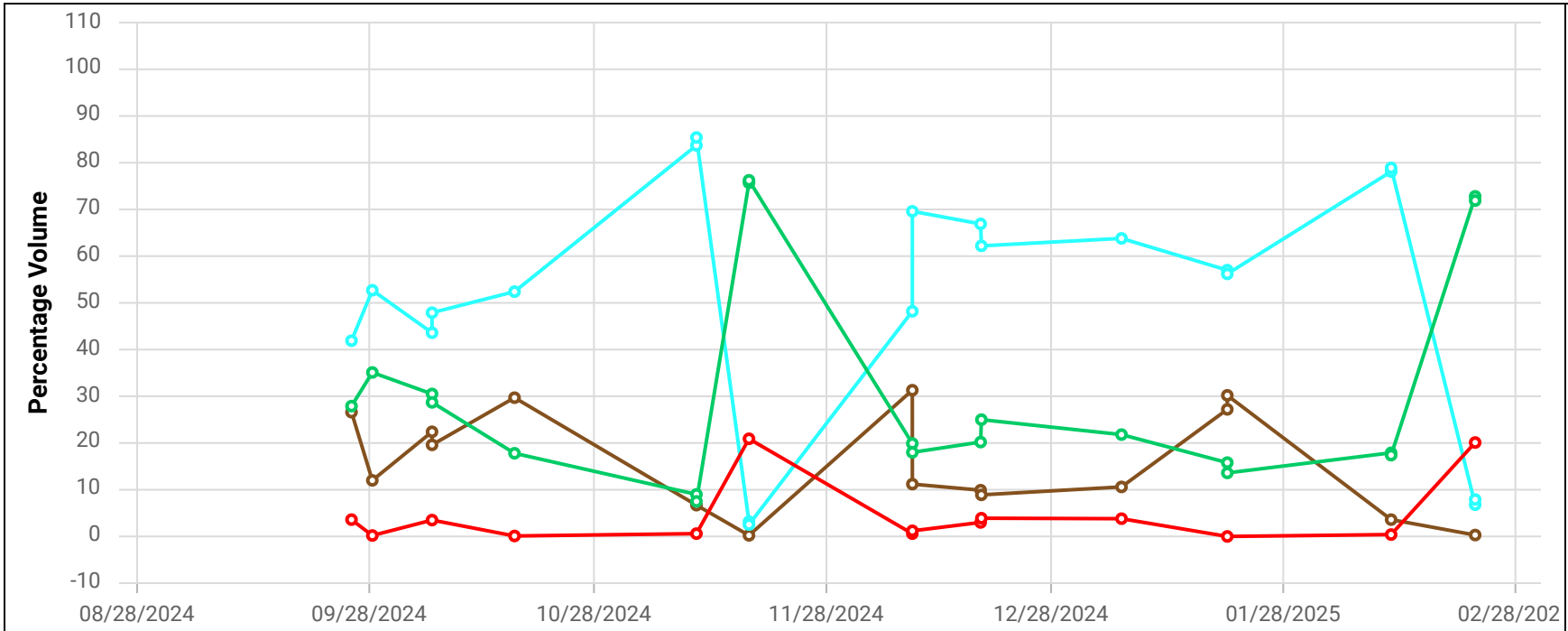
Hydrogen / vol%

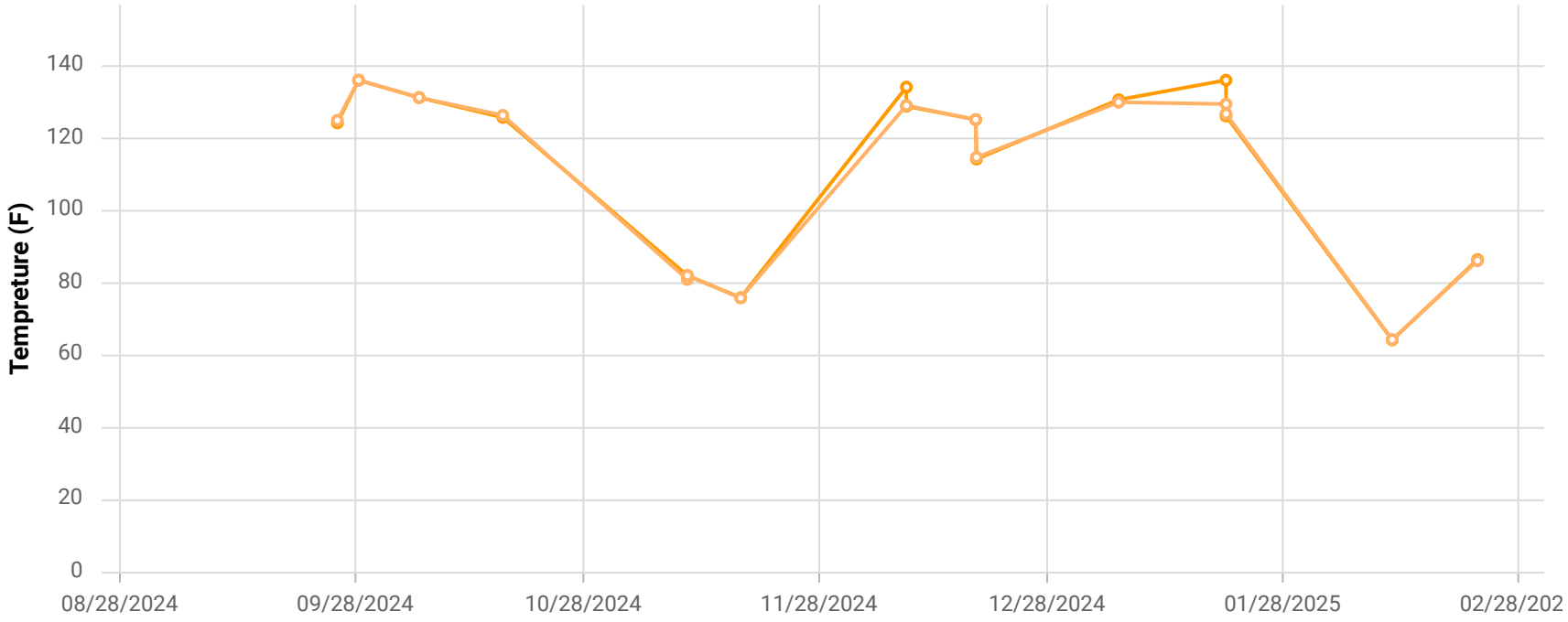
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2314 / CV-2314

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

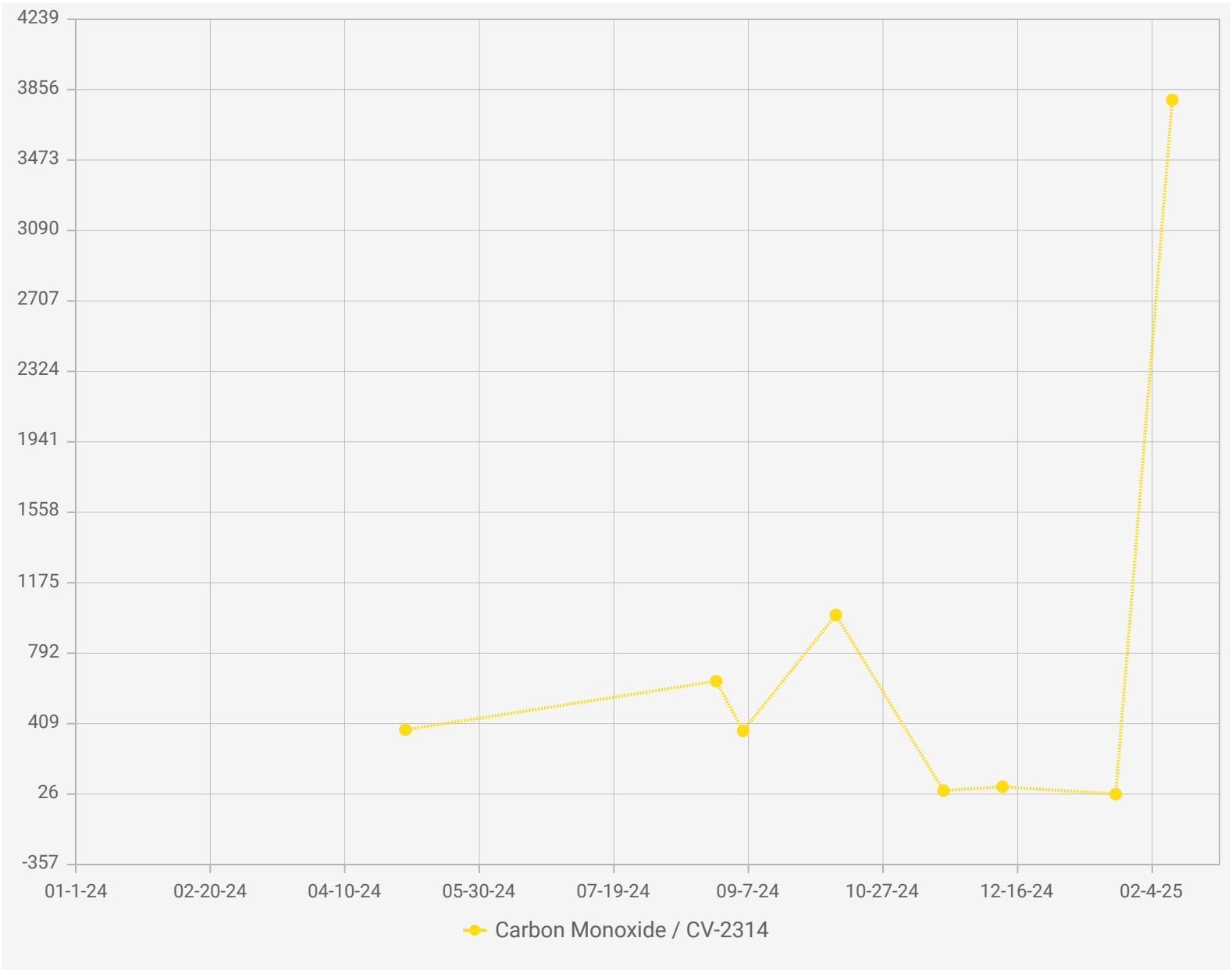
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2314 / CV-2314

Parameter / Unit

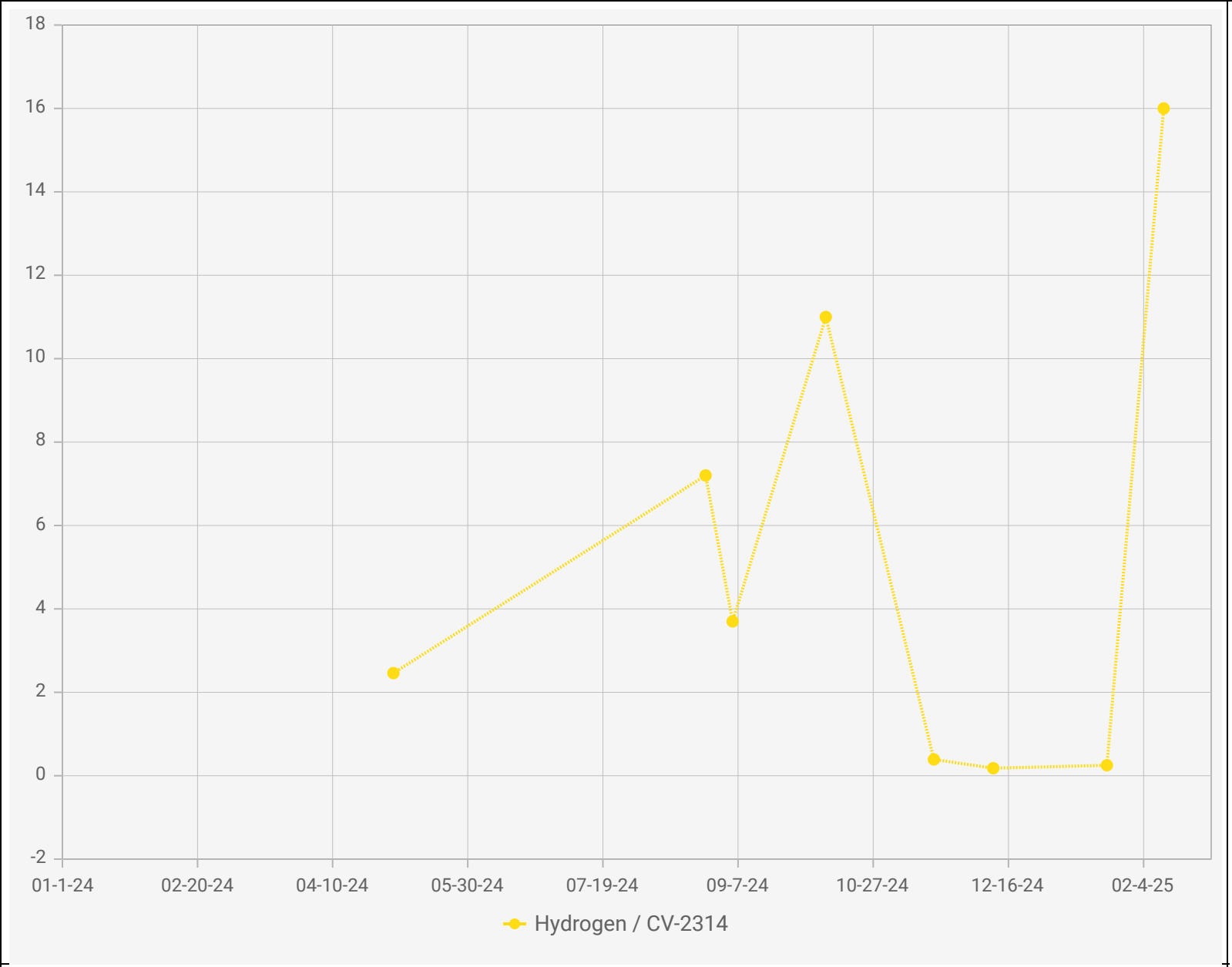
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2314 / CV-2314

Parameter / Unit

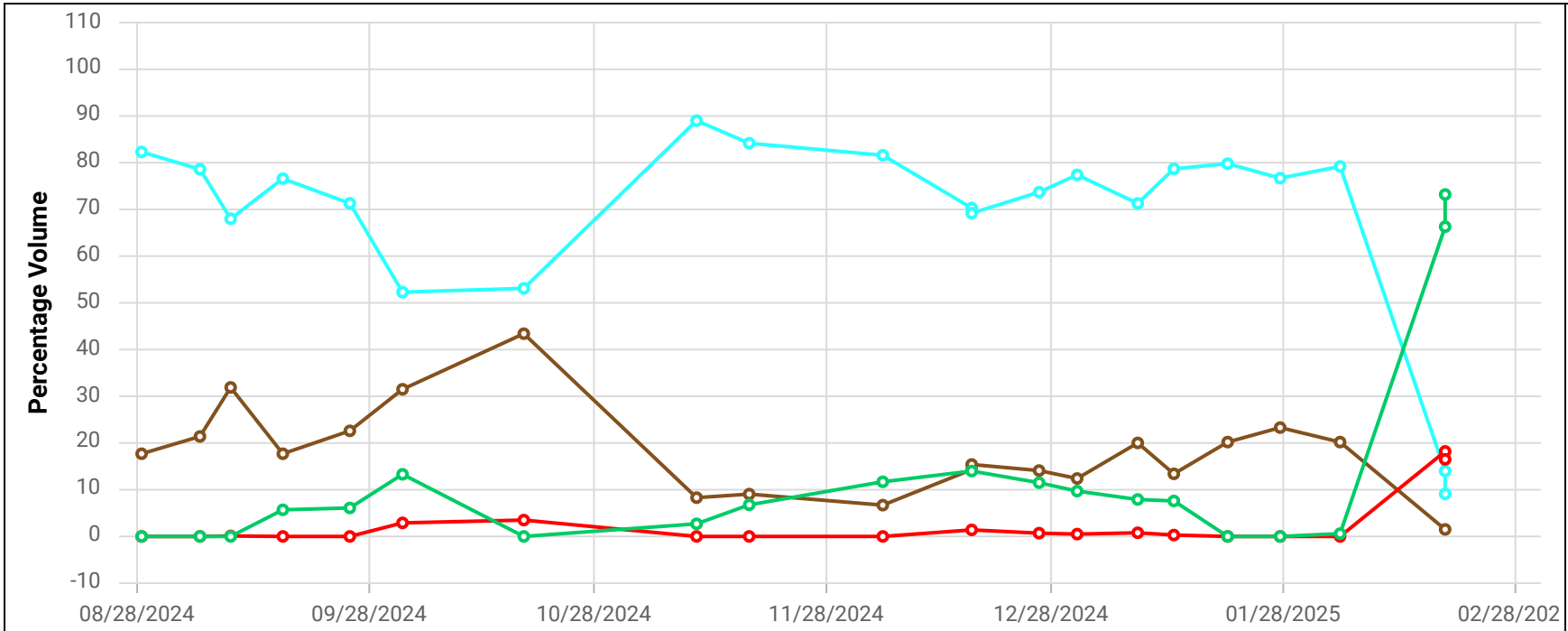
Hydrogen / vol%

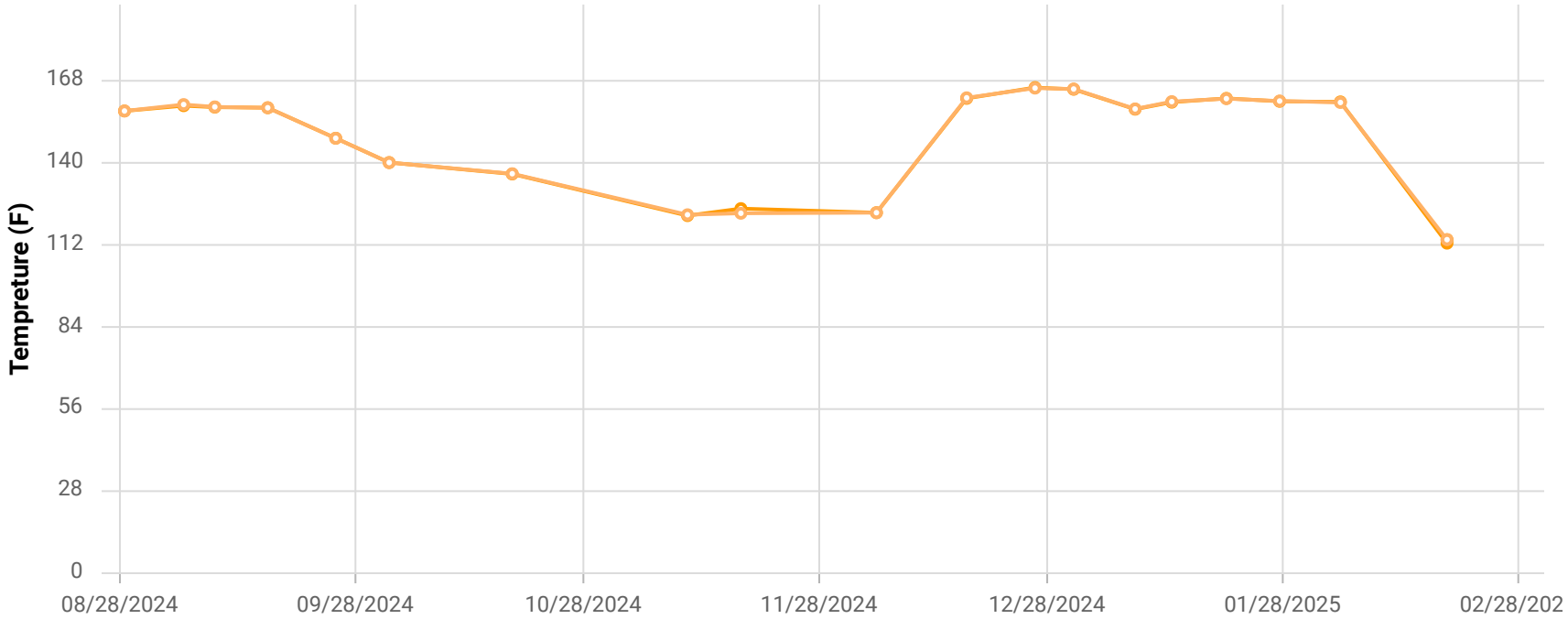
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2315 / CV-2315

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

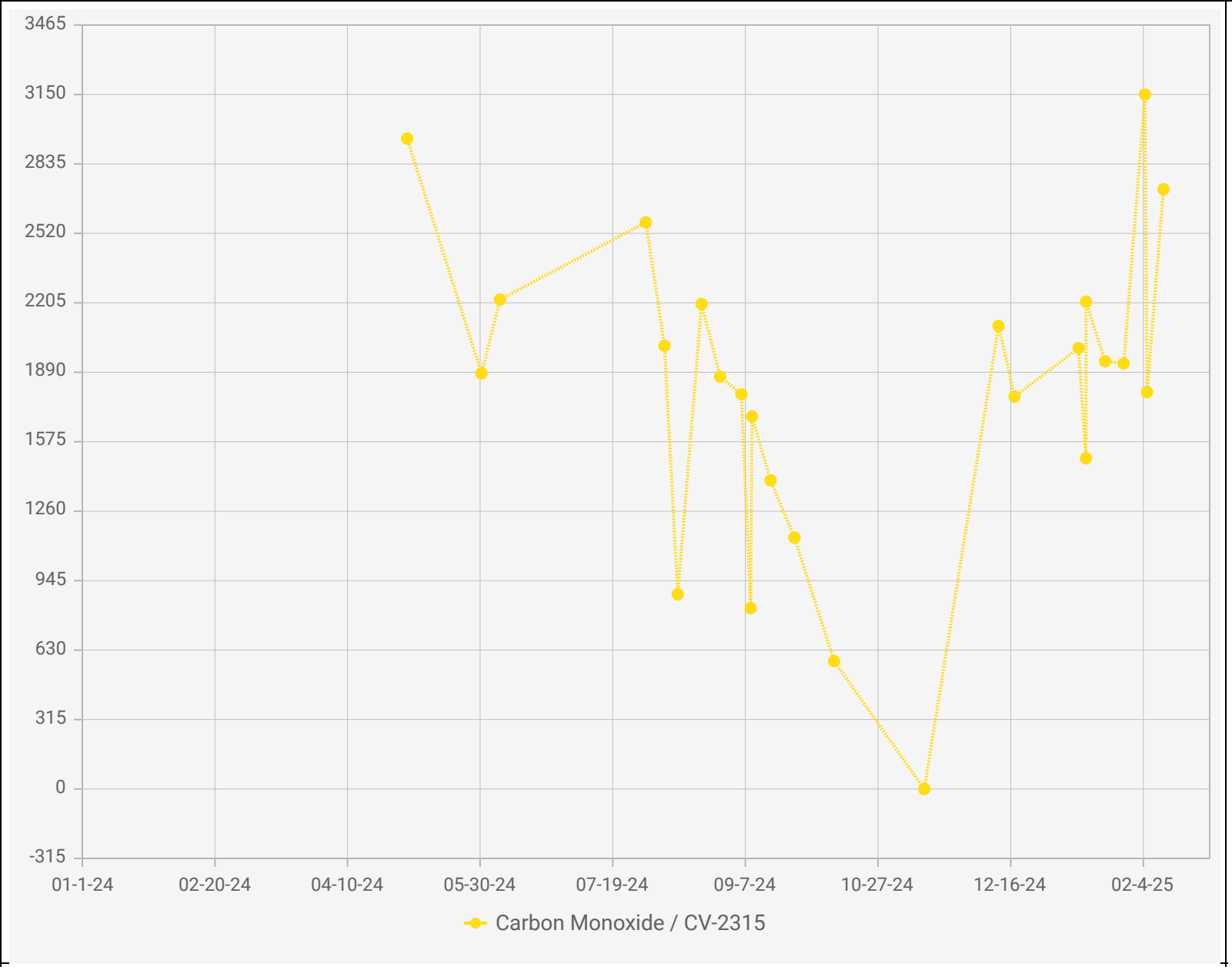
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2315 / CV-2315

Parameter / Unit

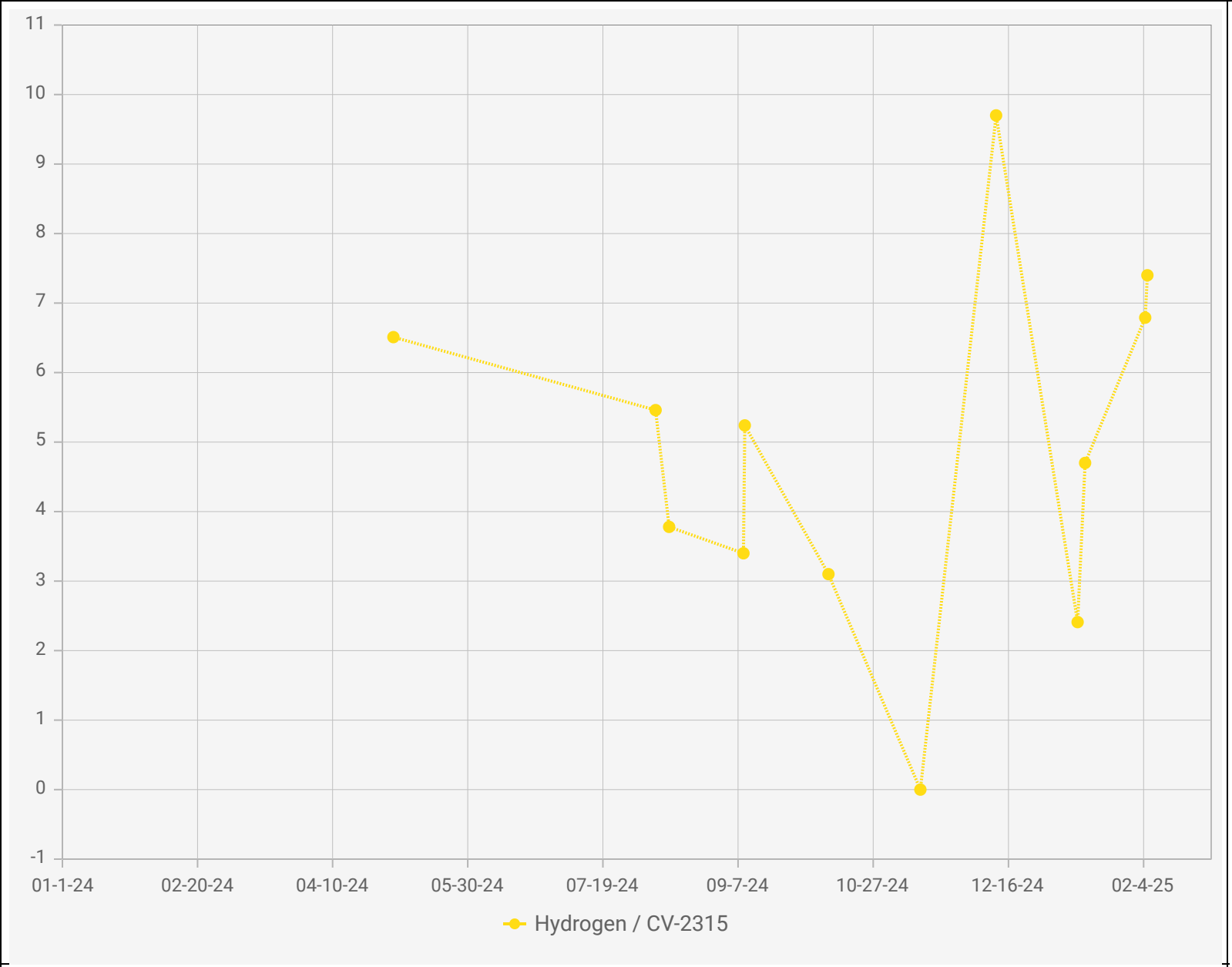
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2315 / CV-2315

Parameter / Unit

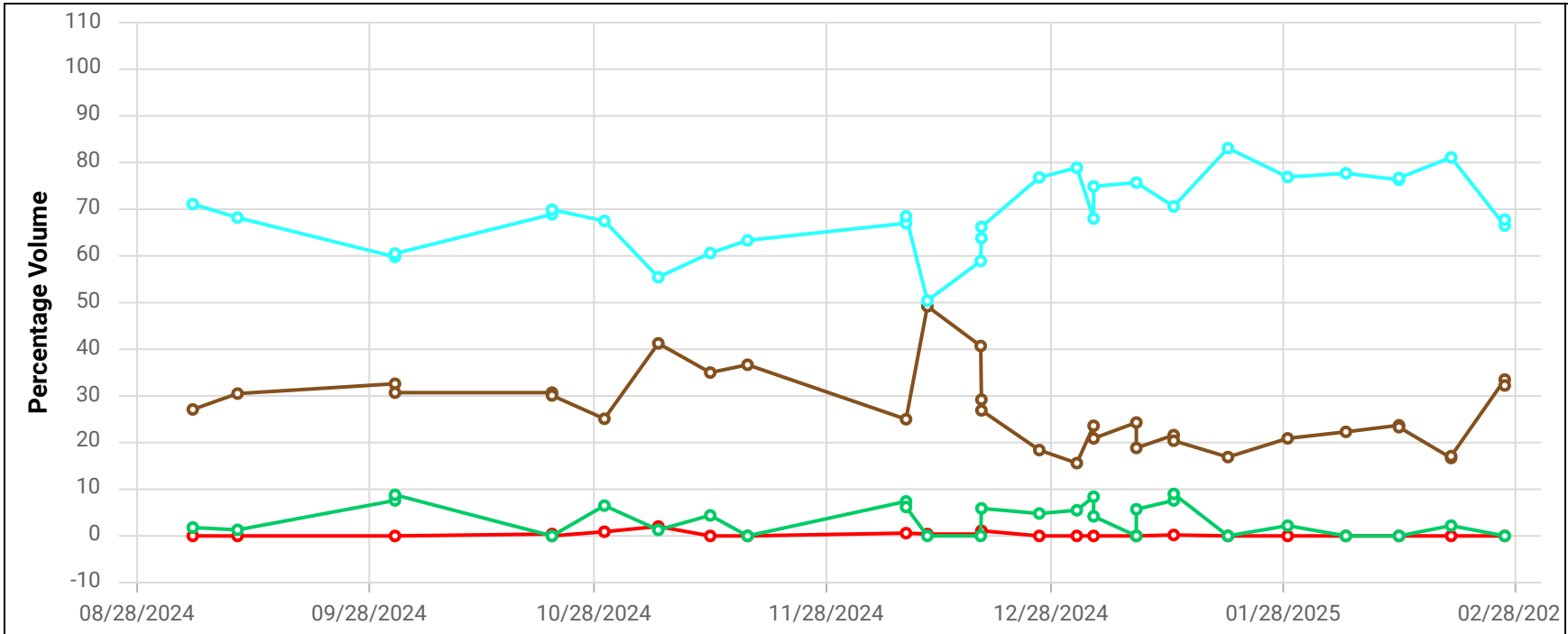
Hydrogen / vol%

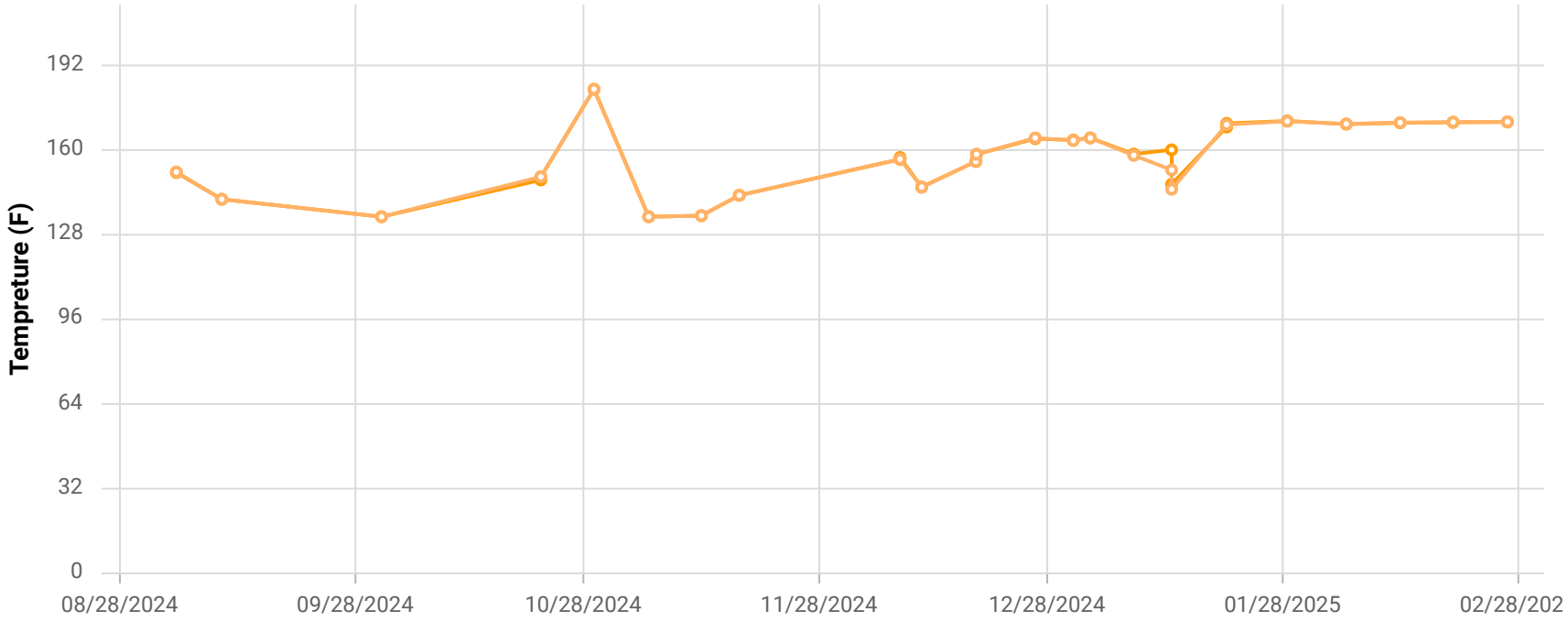
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2328 / CV-2328

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

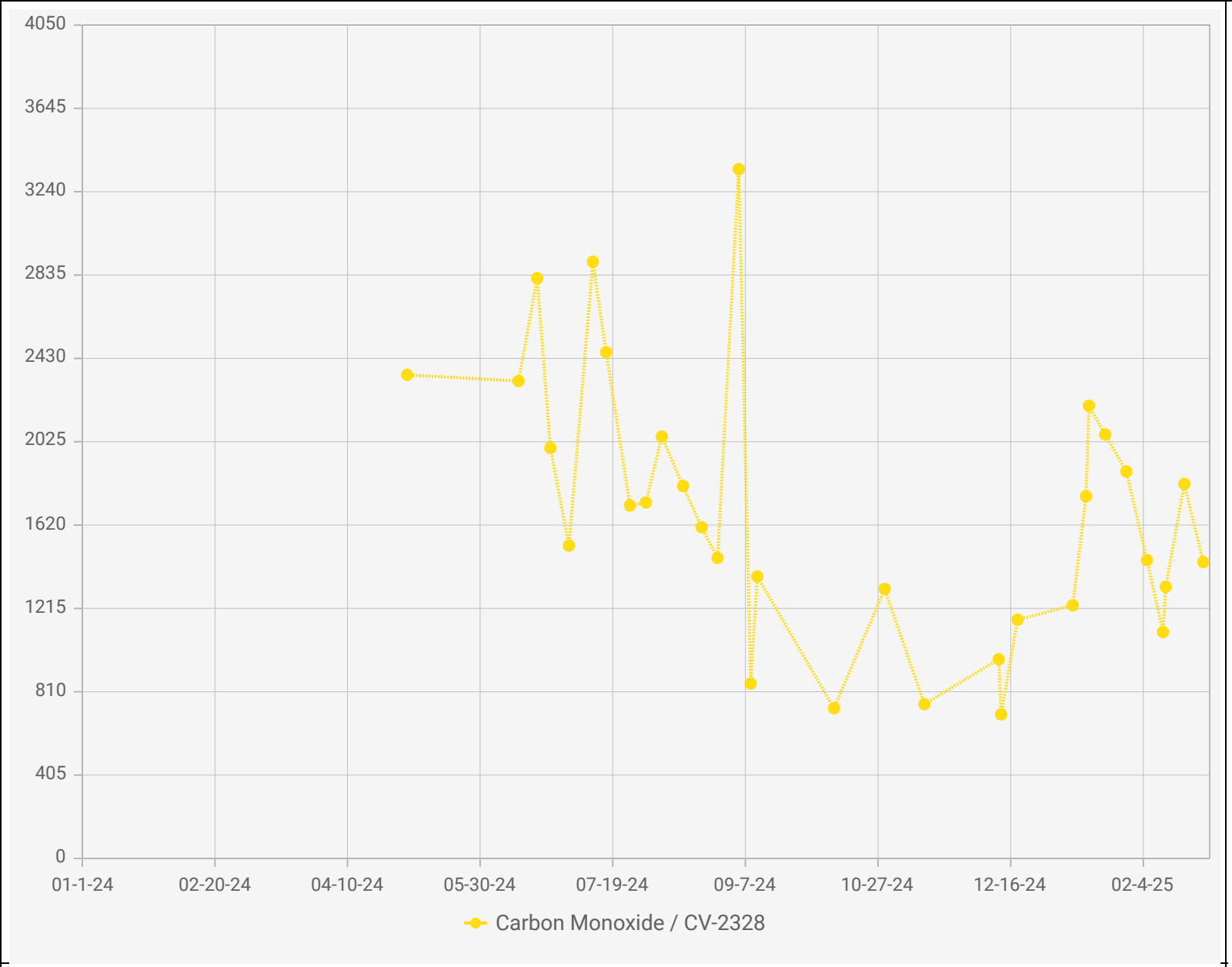
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2328 / CV-2328

Parameter / Unit

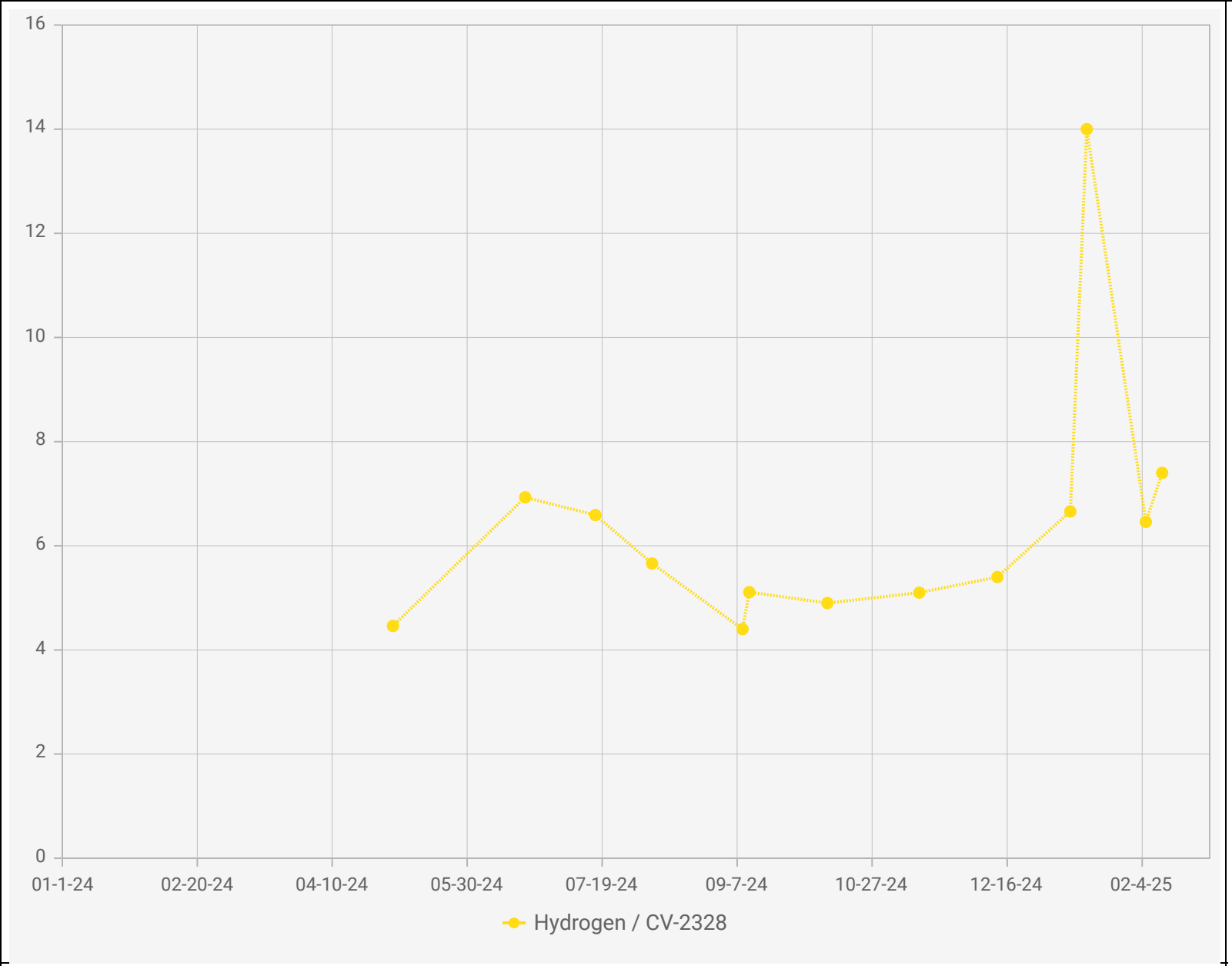
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2328 / CV-2328

Parameter / Unit

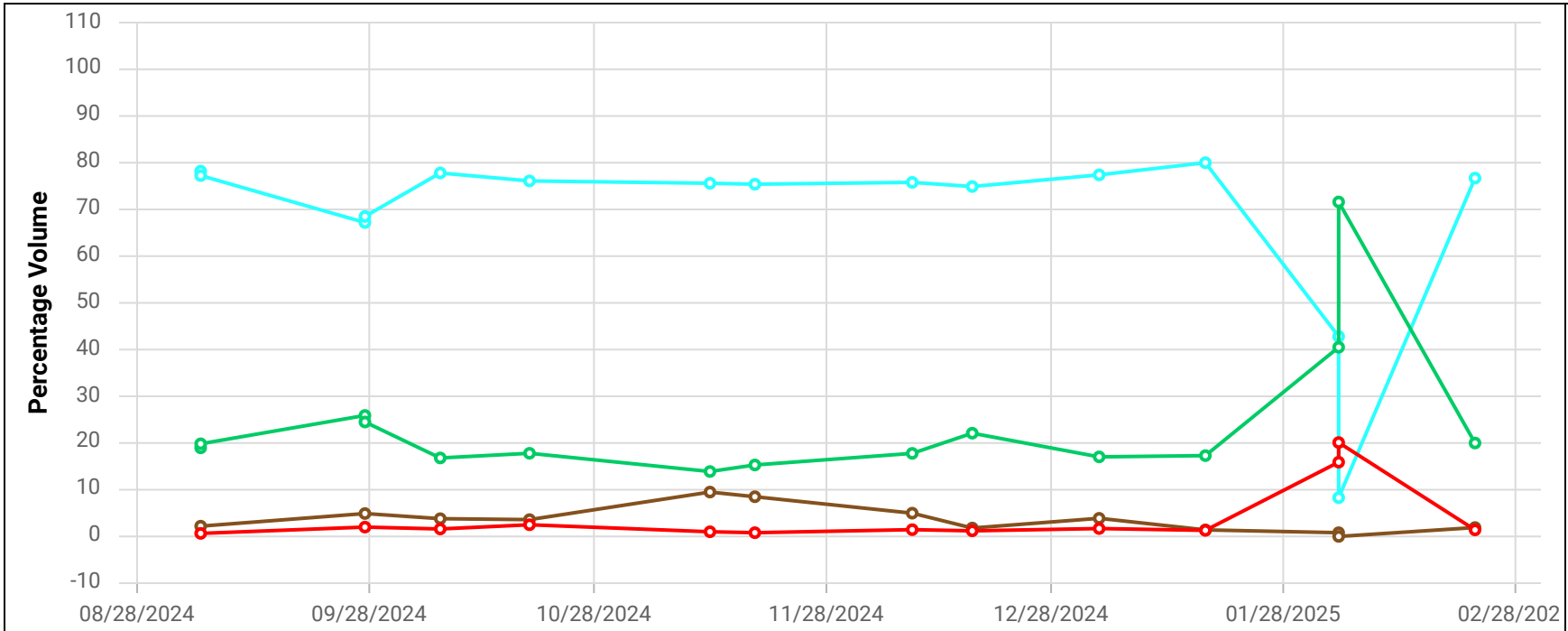
Hydrogen / vol%

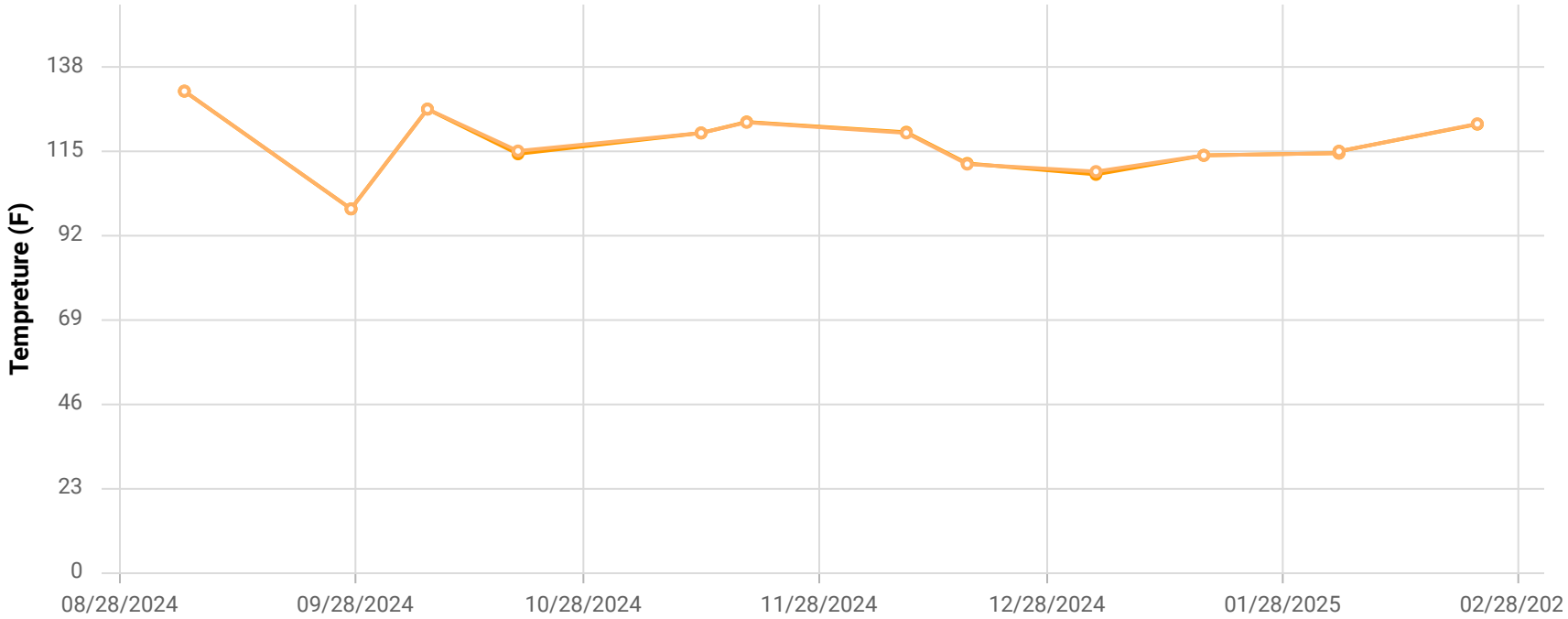
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2333 / CV-2333

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

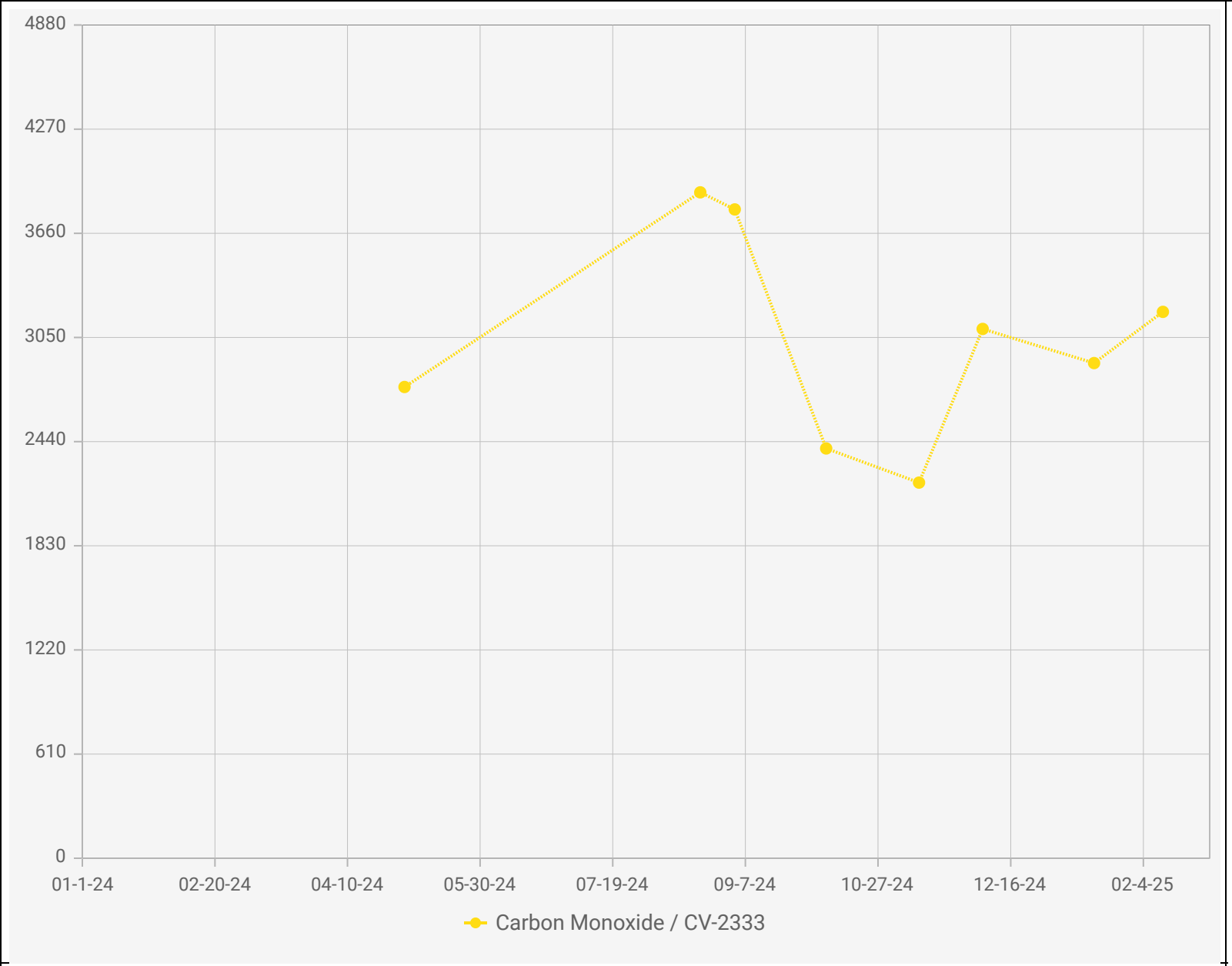
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2333 / CV-2333

Parameter / Unit

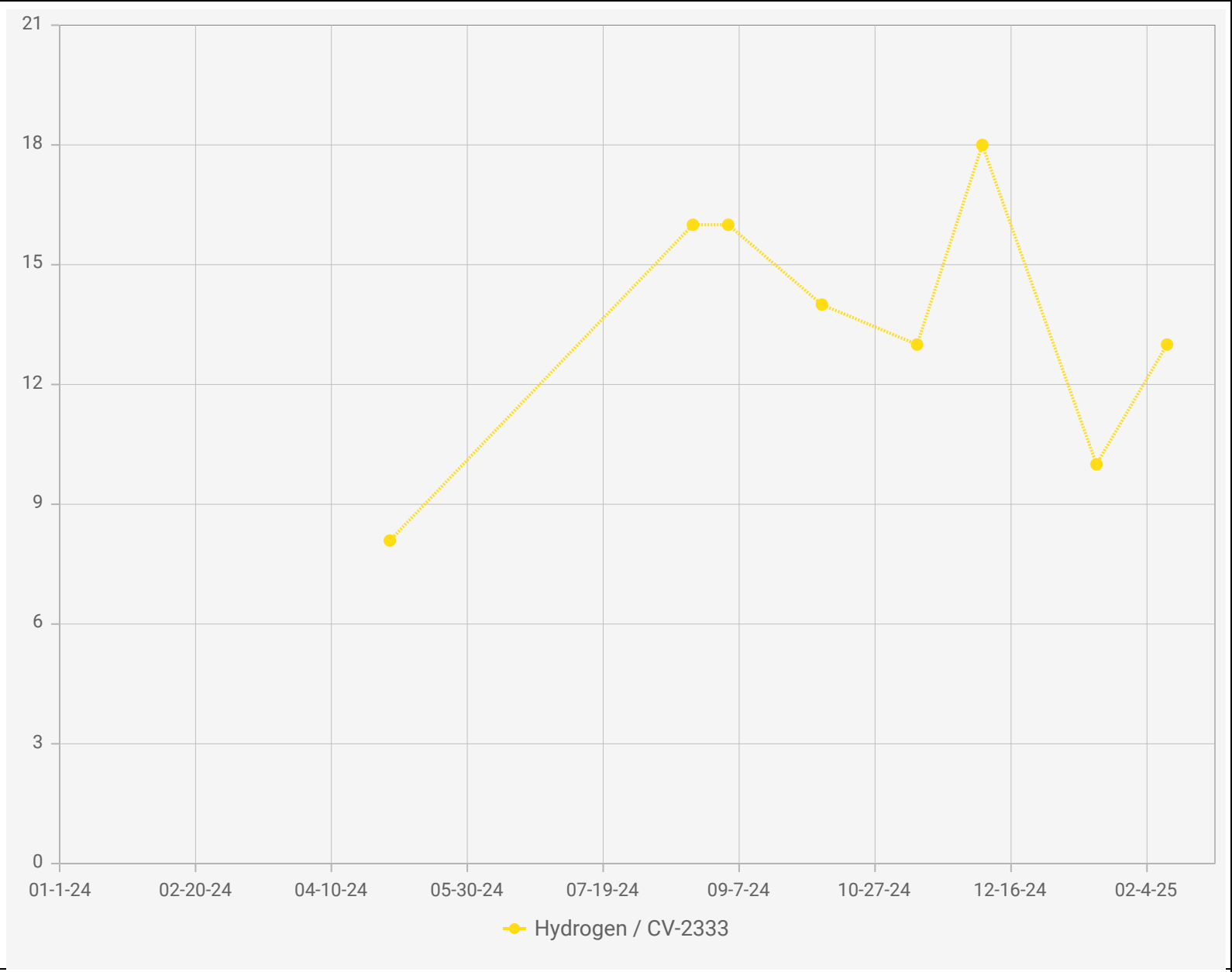
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2333 / CV-2333

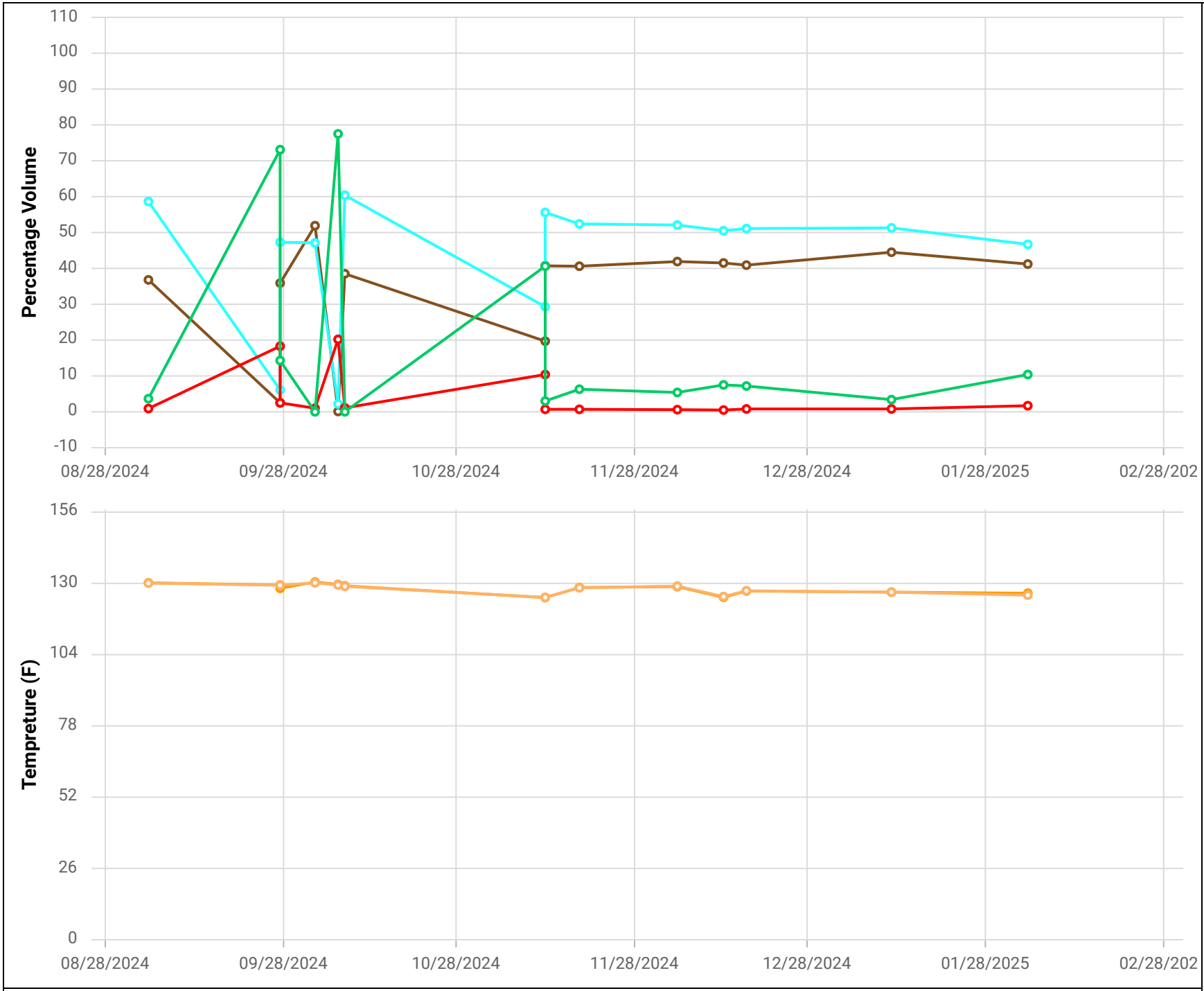
Parameter / Unit

Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point ID / Name

CHCV2334 / CV-2334

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

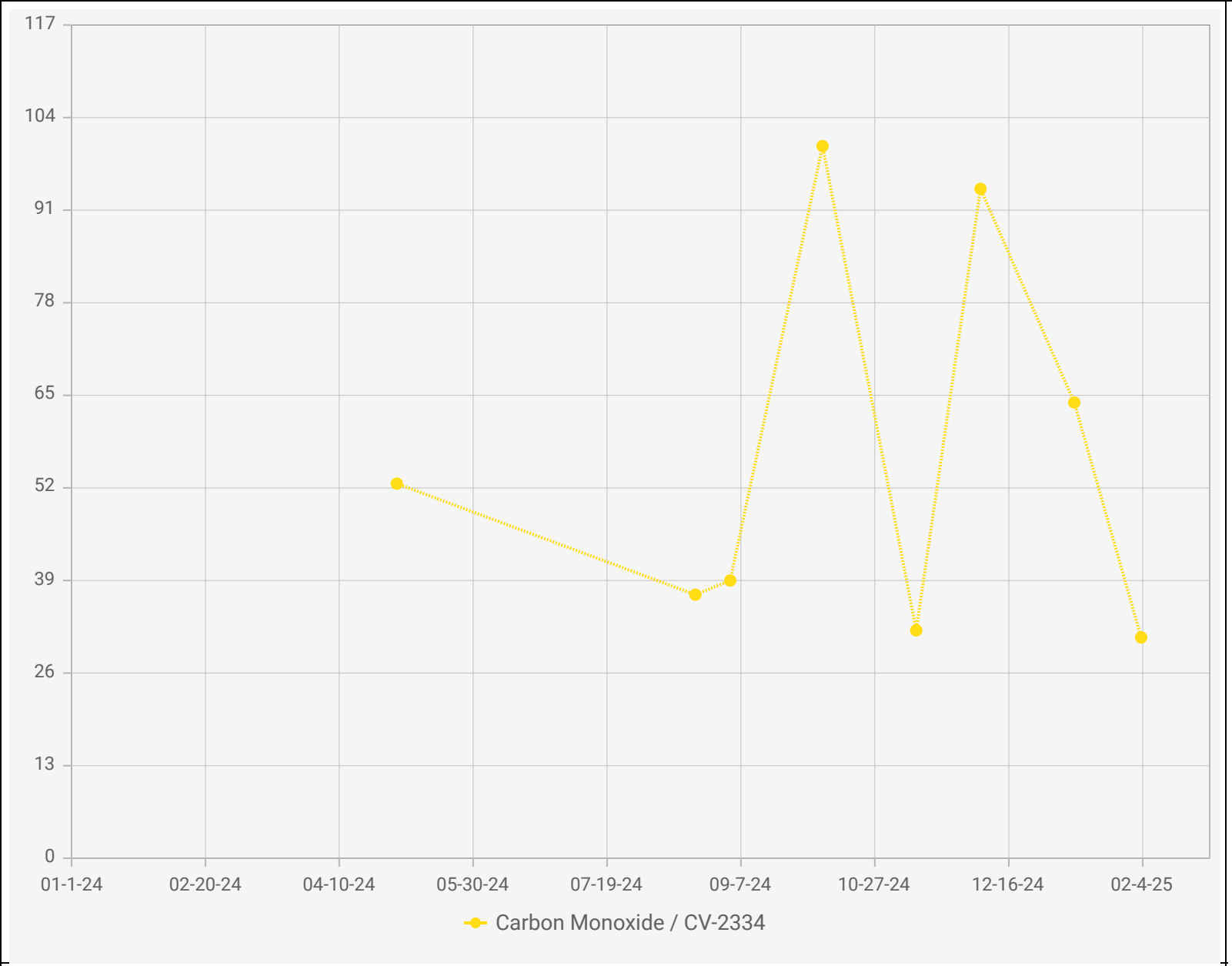
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2334 / CV-2334

Parameter / Unit

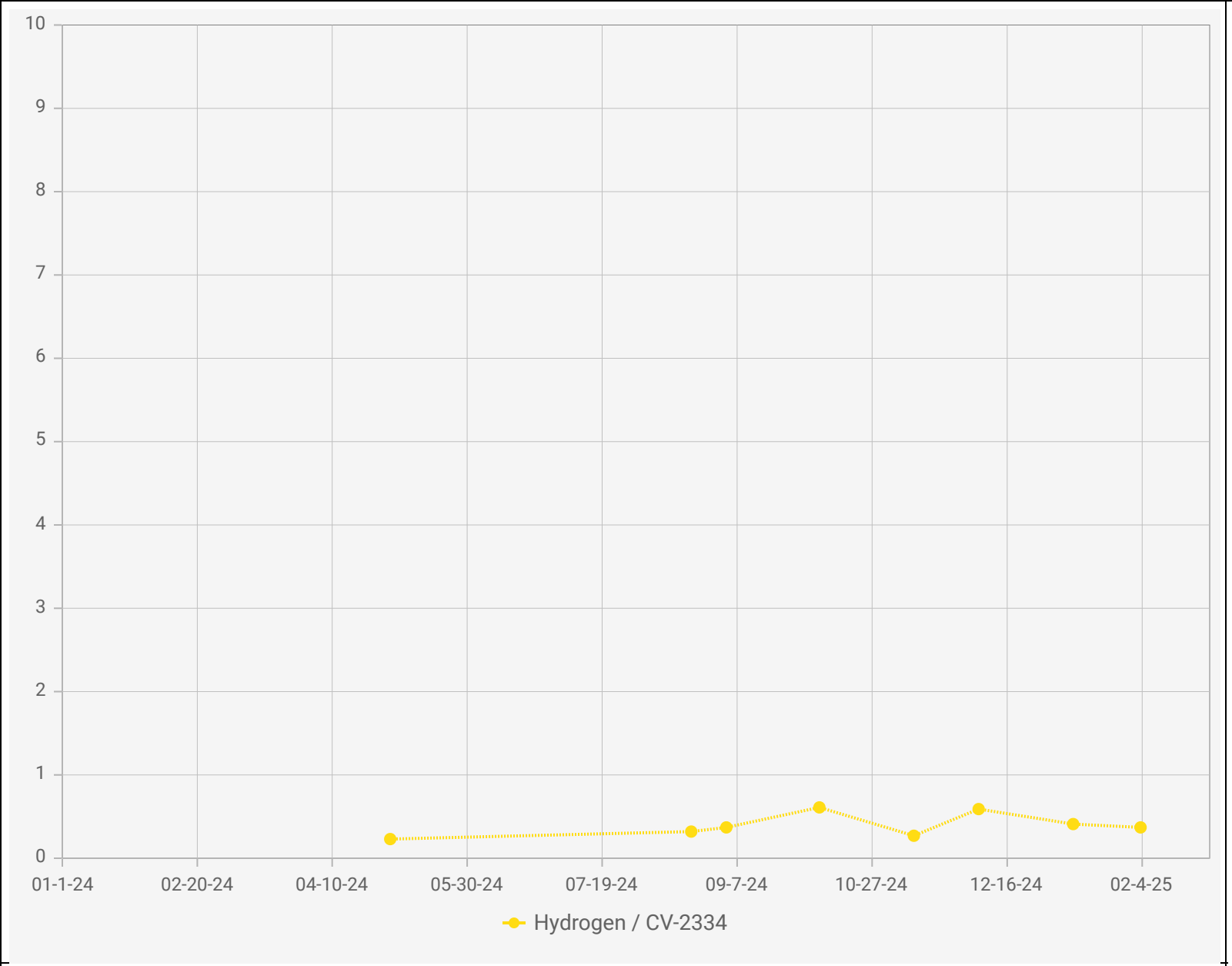
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2334 / CV-2334

Parameter / Unit

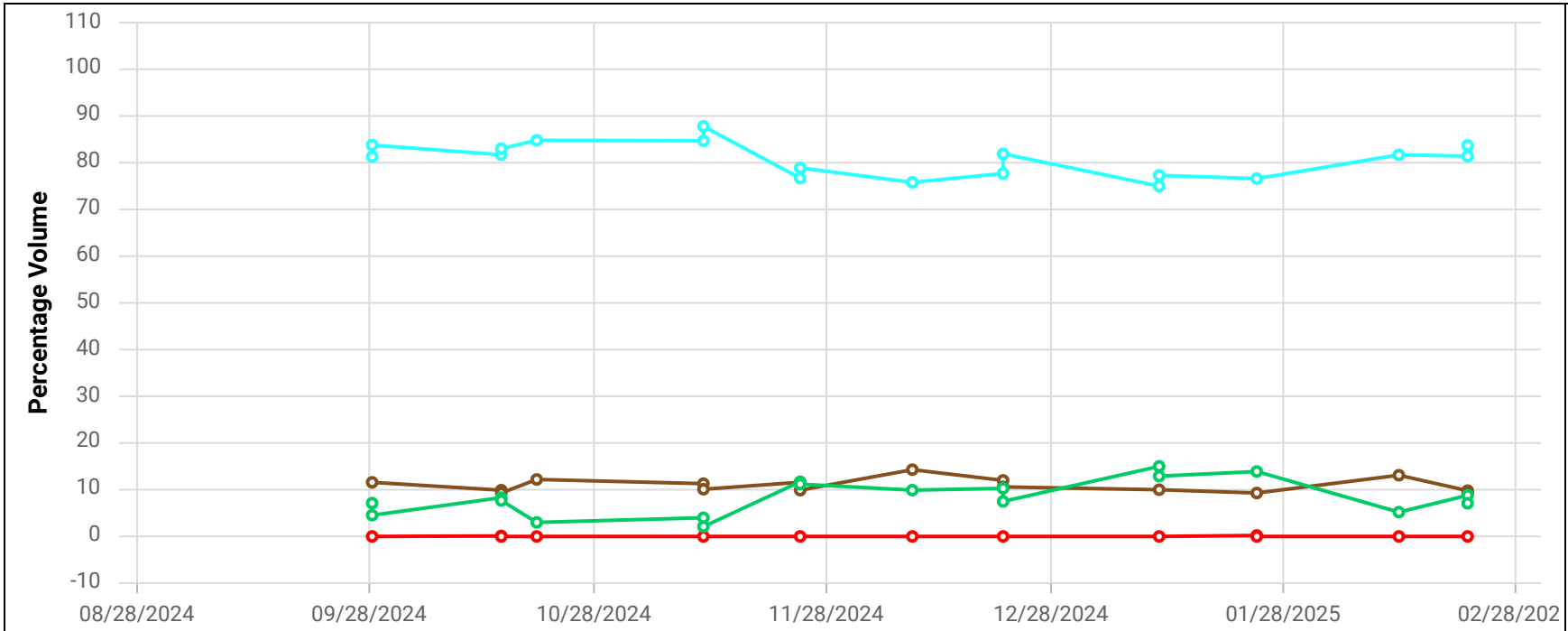
Hydrogen / vol%

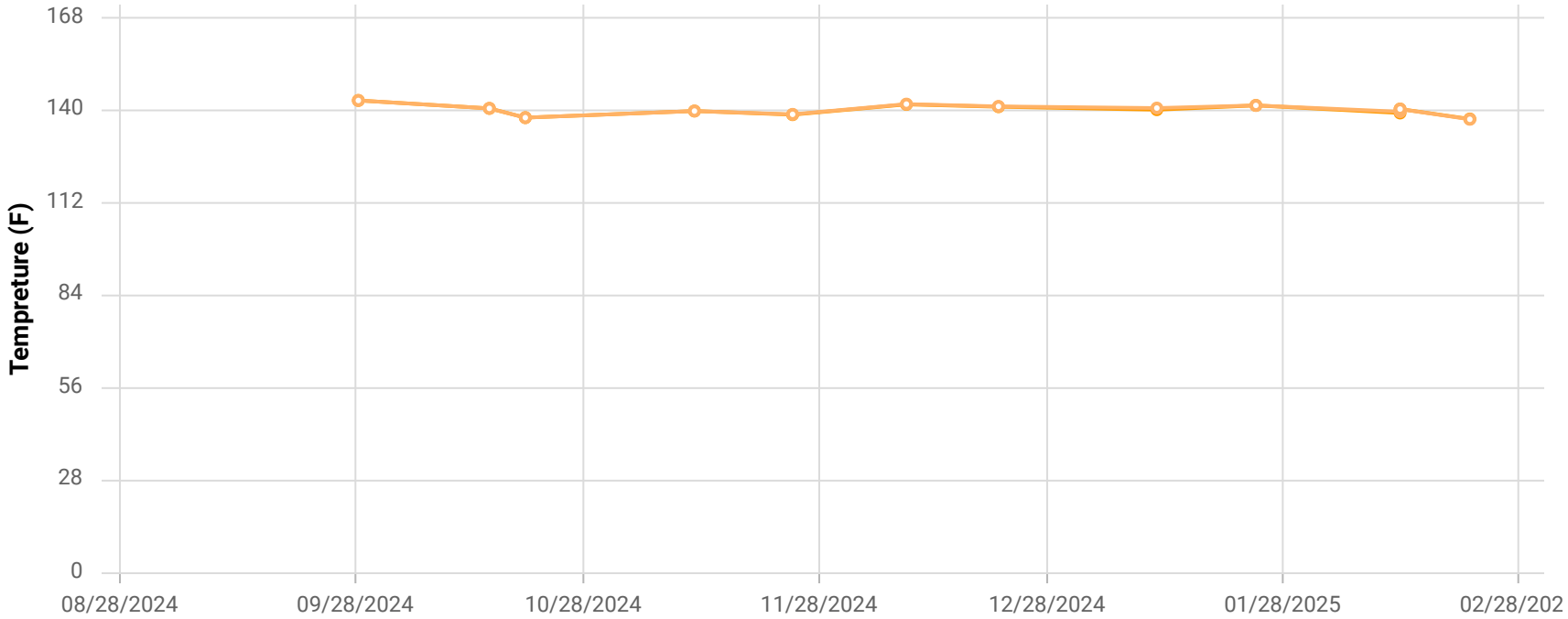
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2337 / CV-2337

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

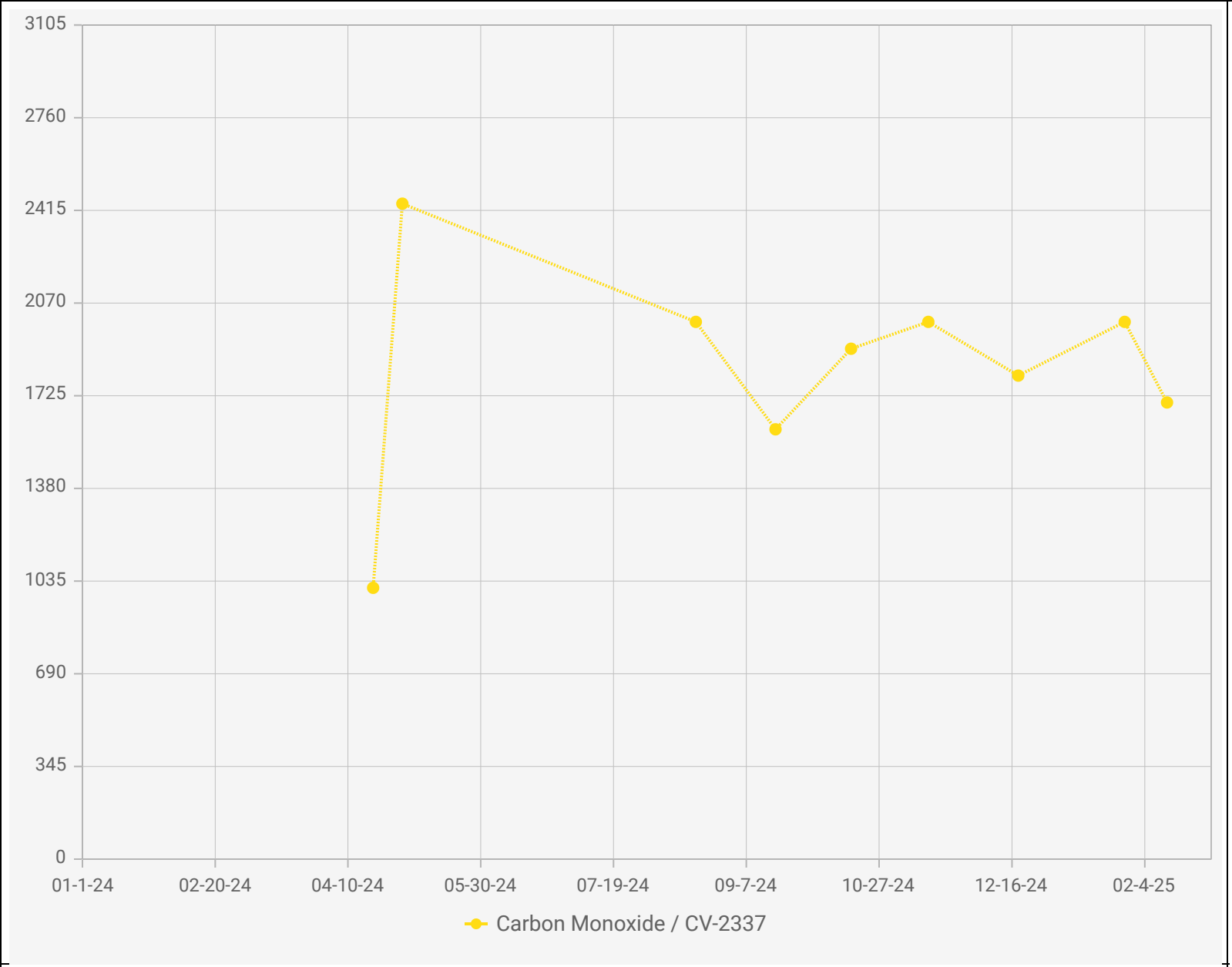
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2337 / CV-2337

Parameter / Unit

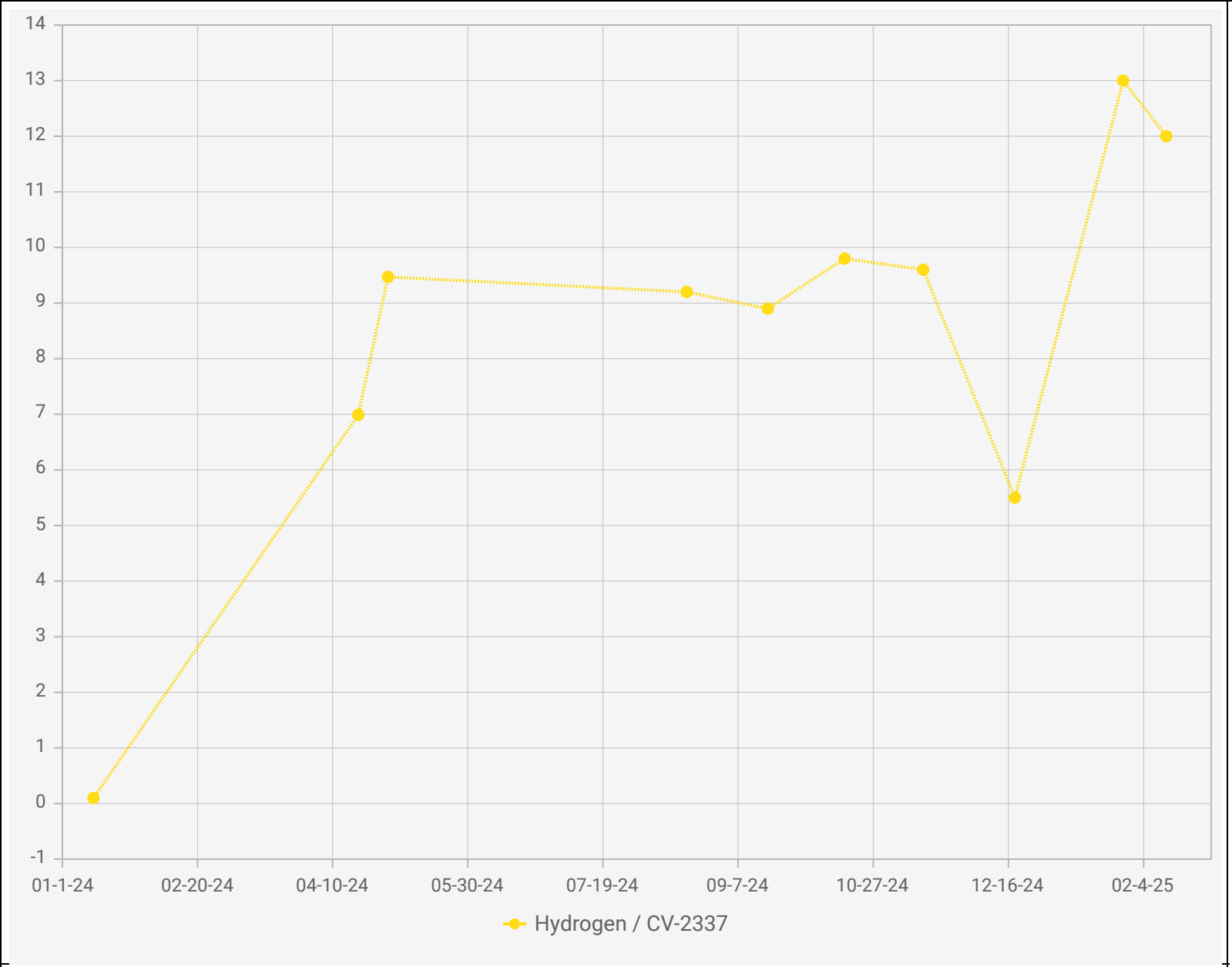
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2337 / CV-2337

Parameter / Unit

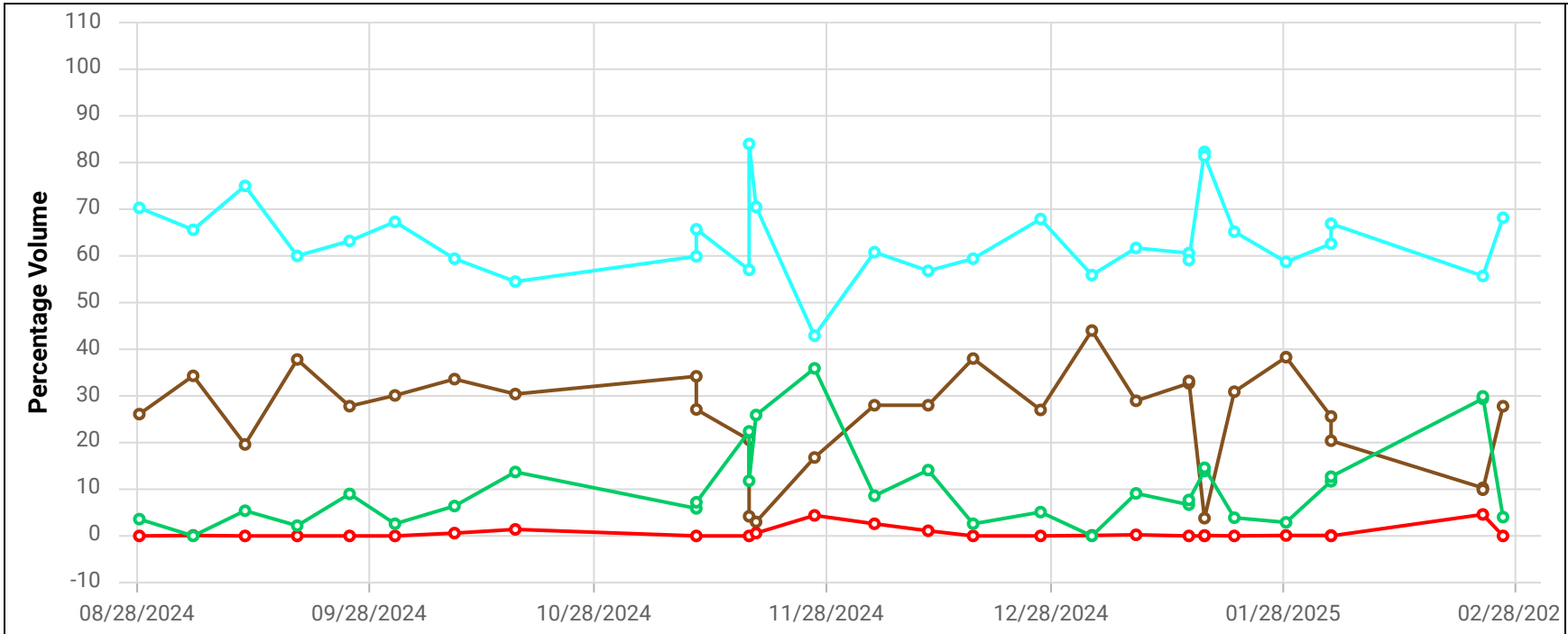
Hydrogen / vol%

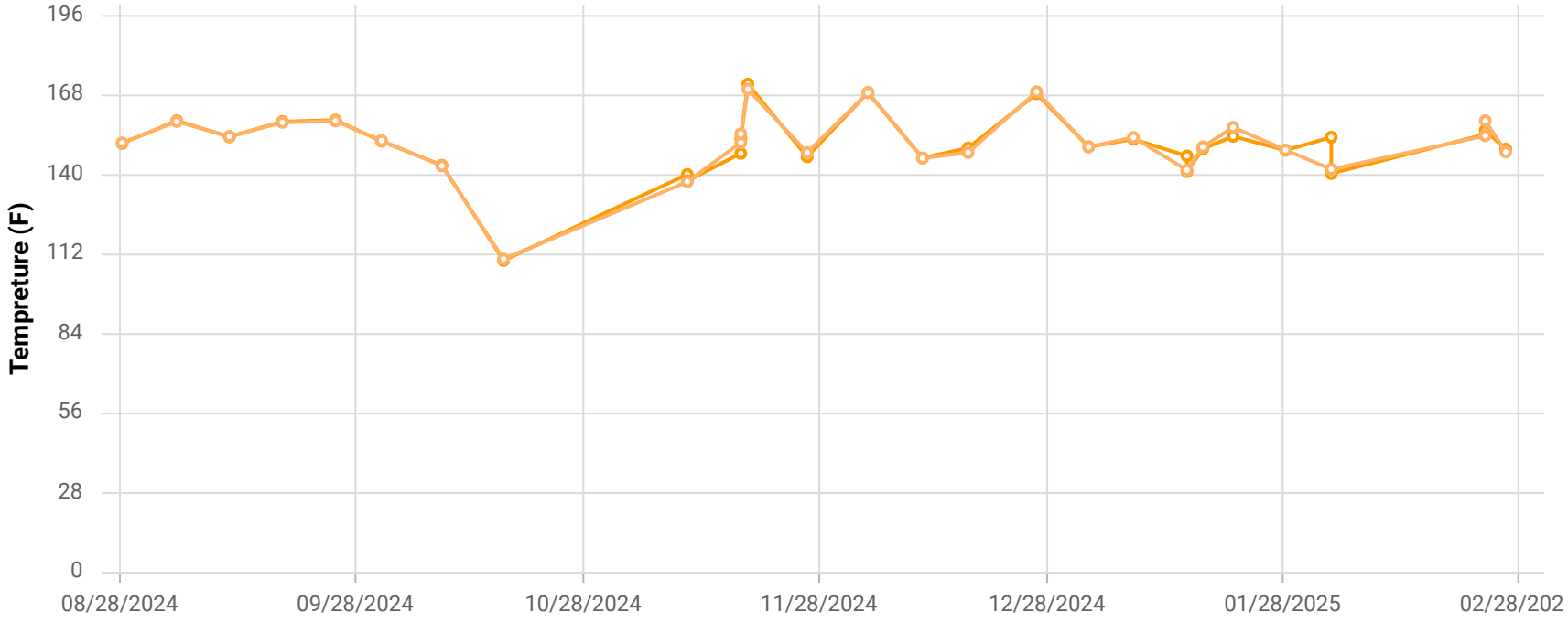
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2341 / CV-2341

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

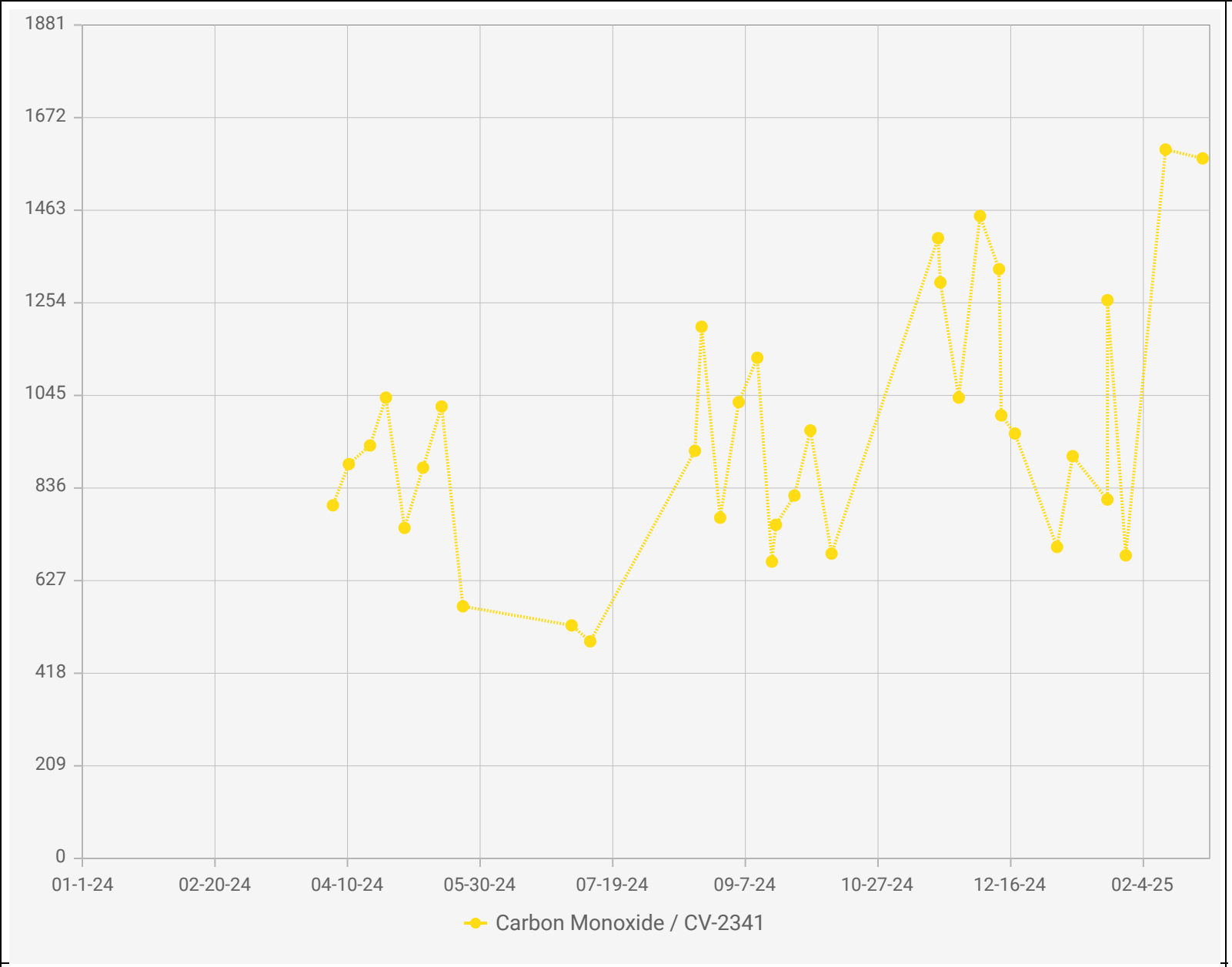
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2341 / CV-2341

Parameter / Unit

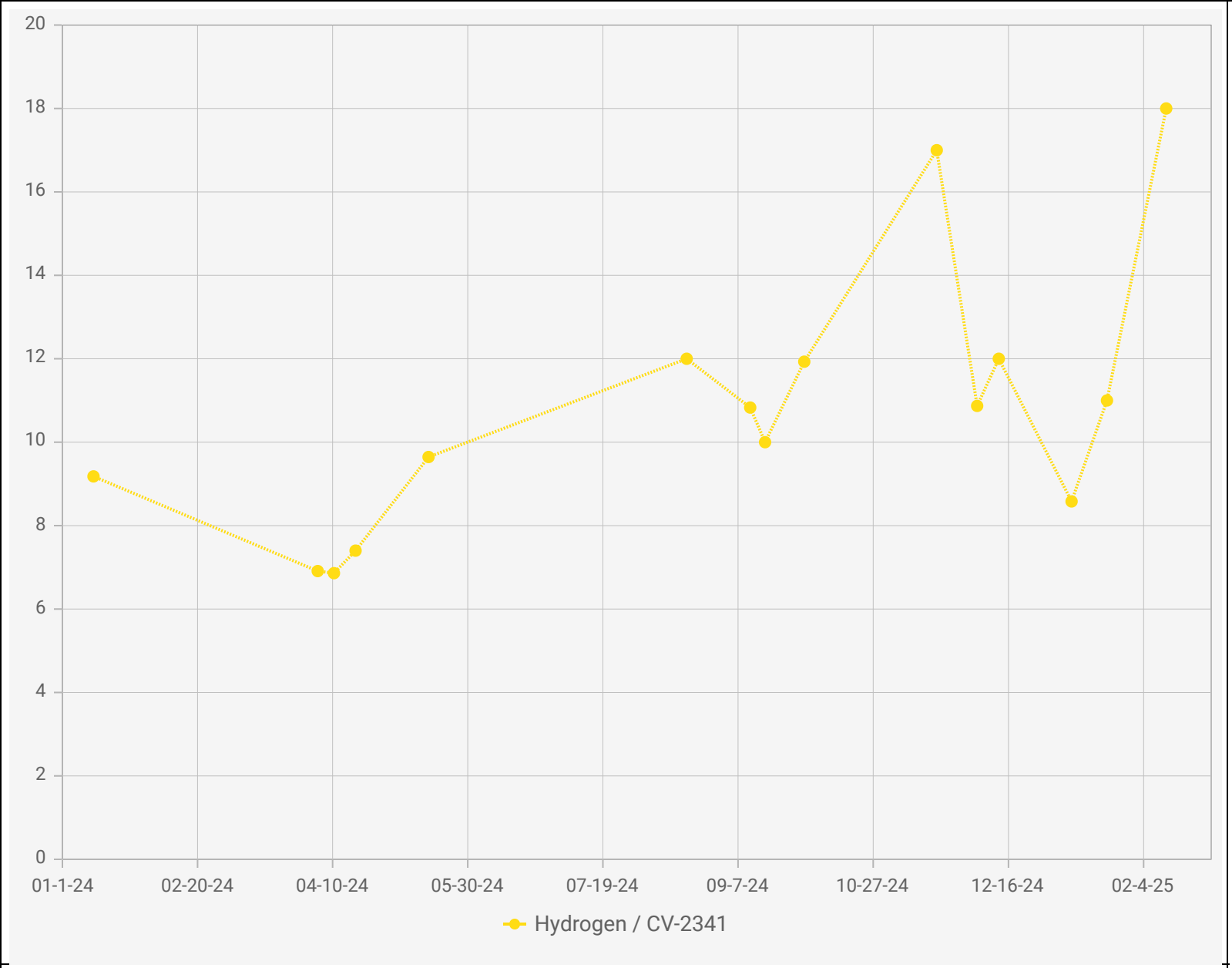
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2341 / CV-2341

Parameter / Unit

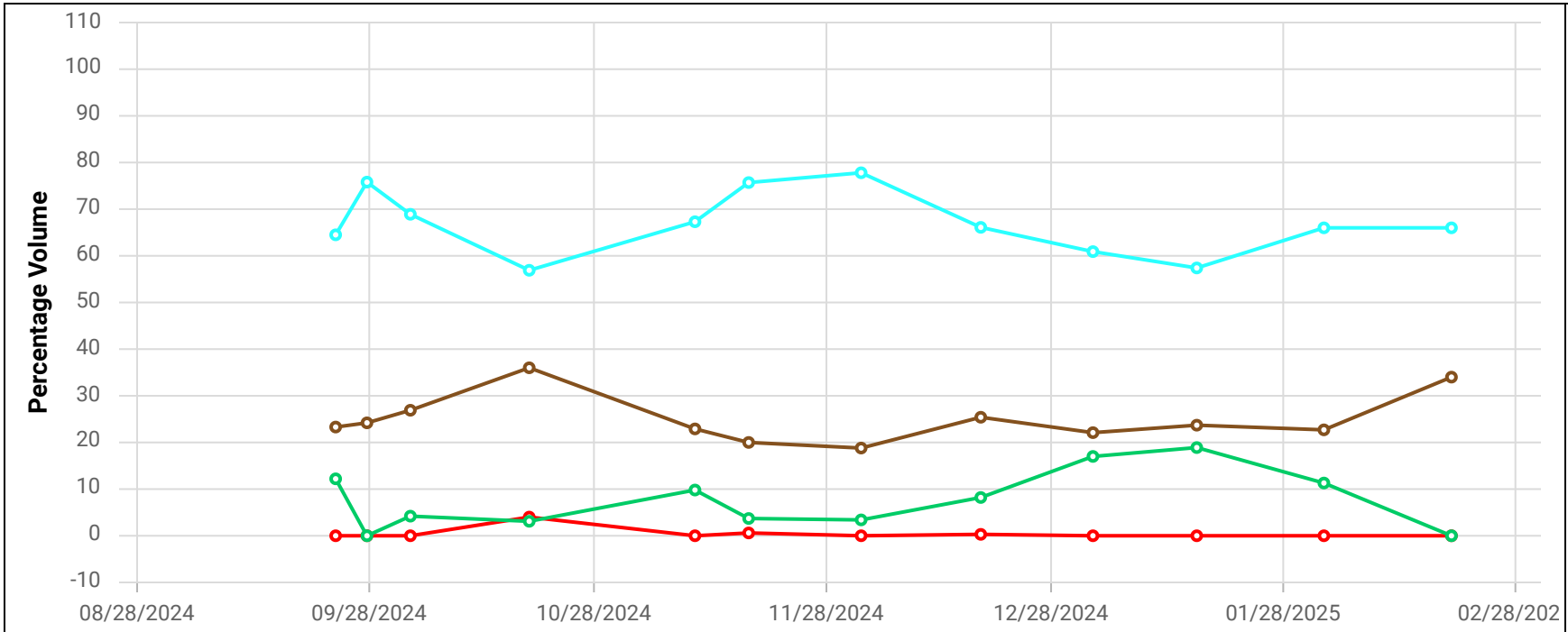
Hydrogen / vol%

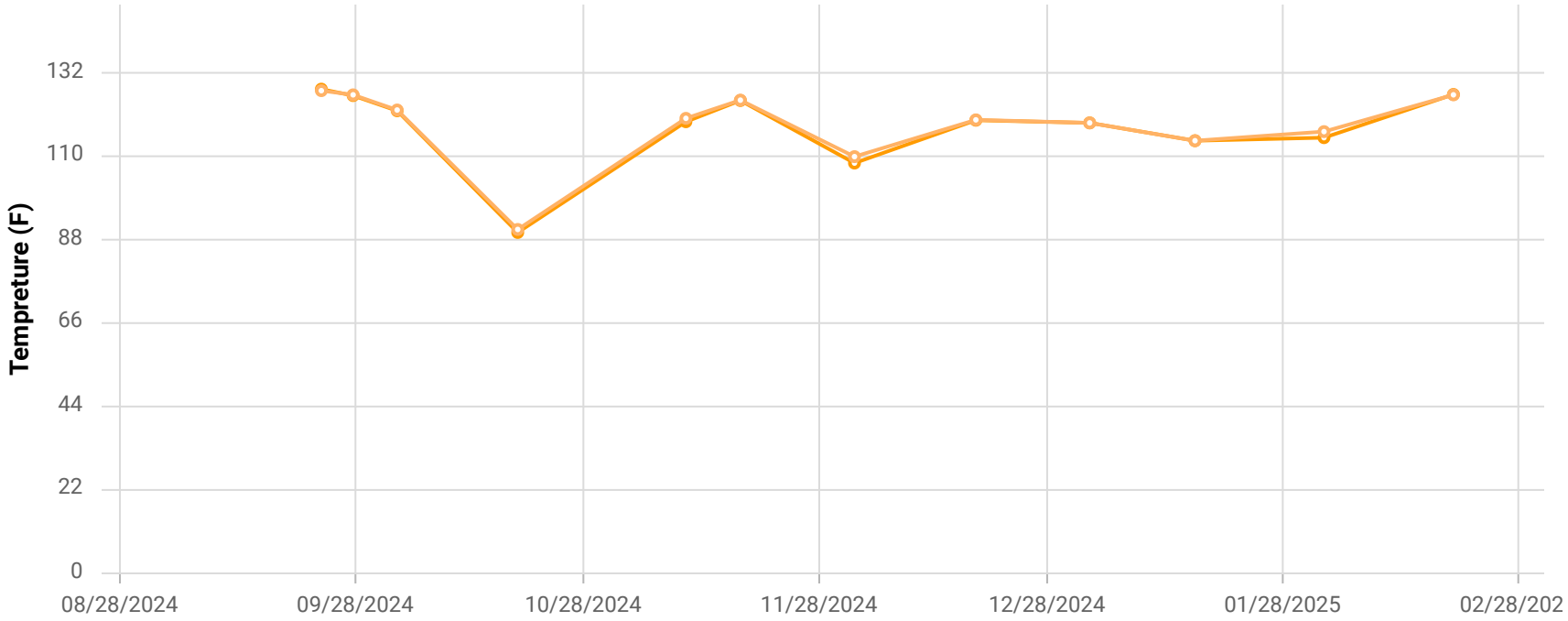
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2344 / CV-2344

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

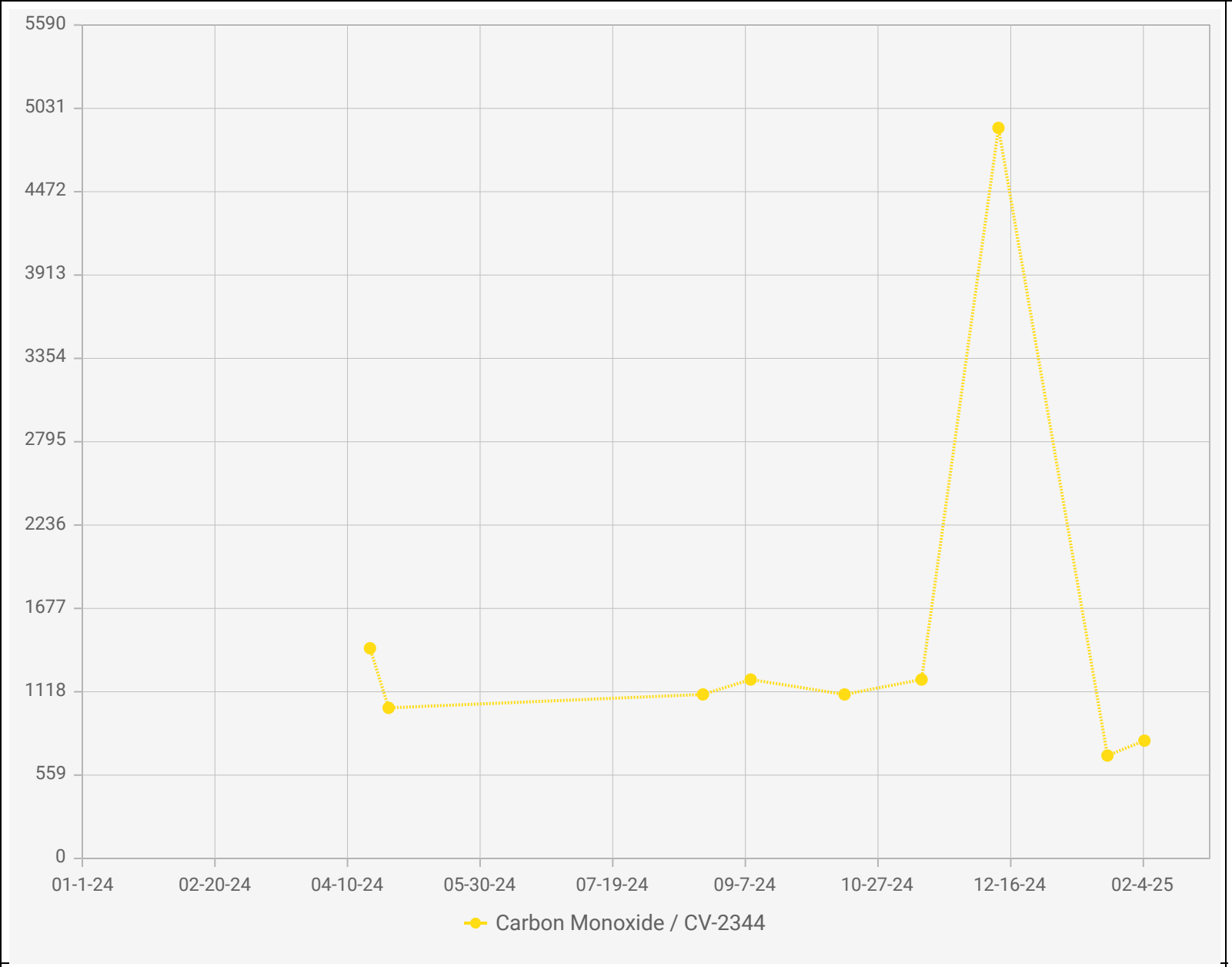
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2344 / CV-2344

Parameter / Unit

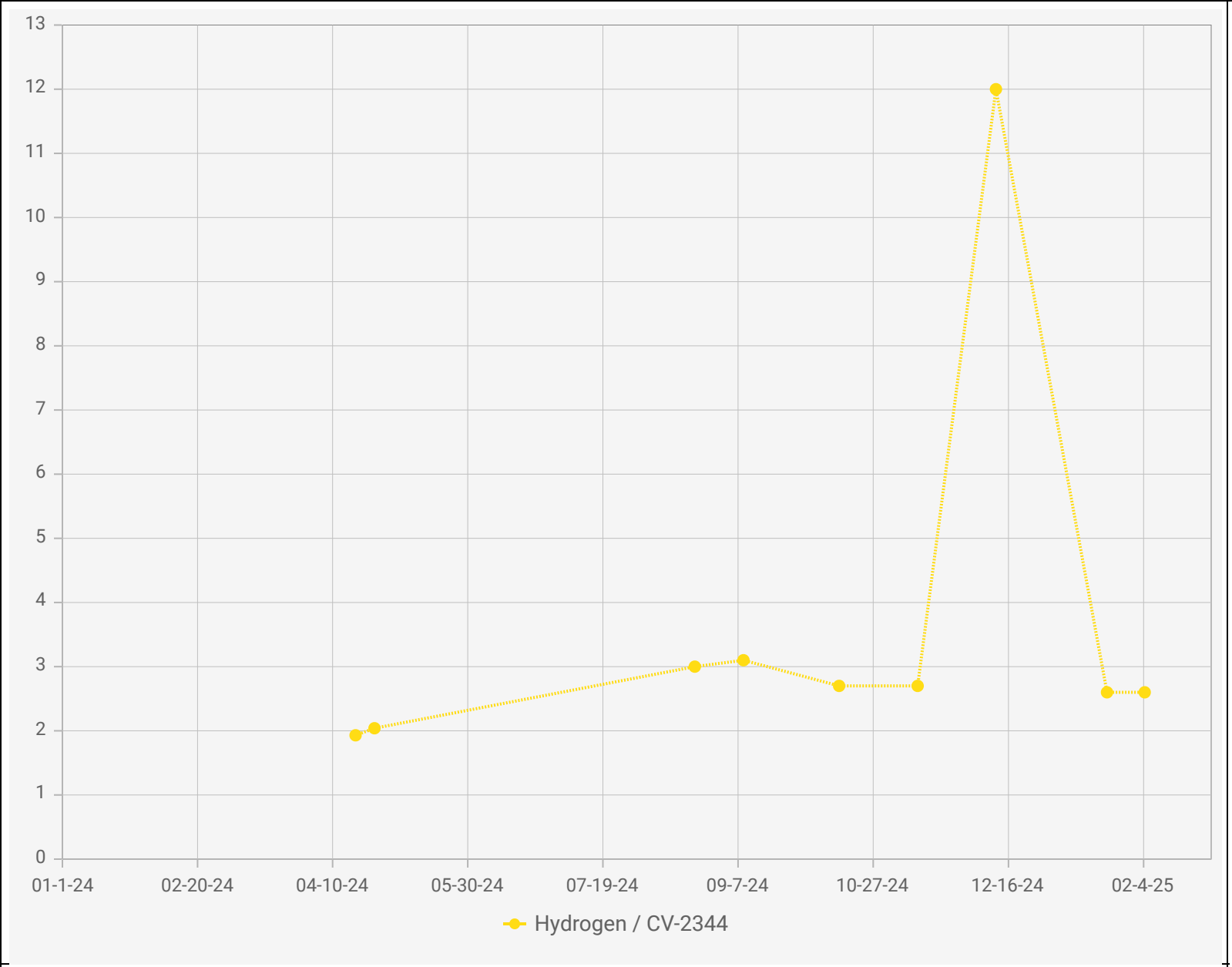
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2344 / CV-2344

Parameter / Unit

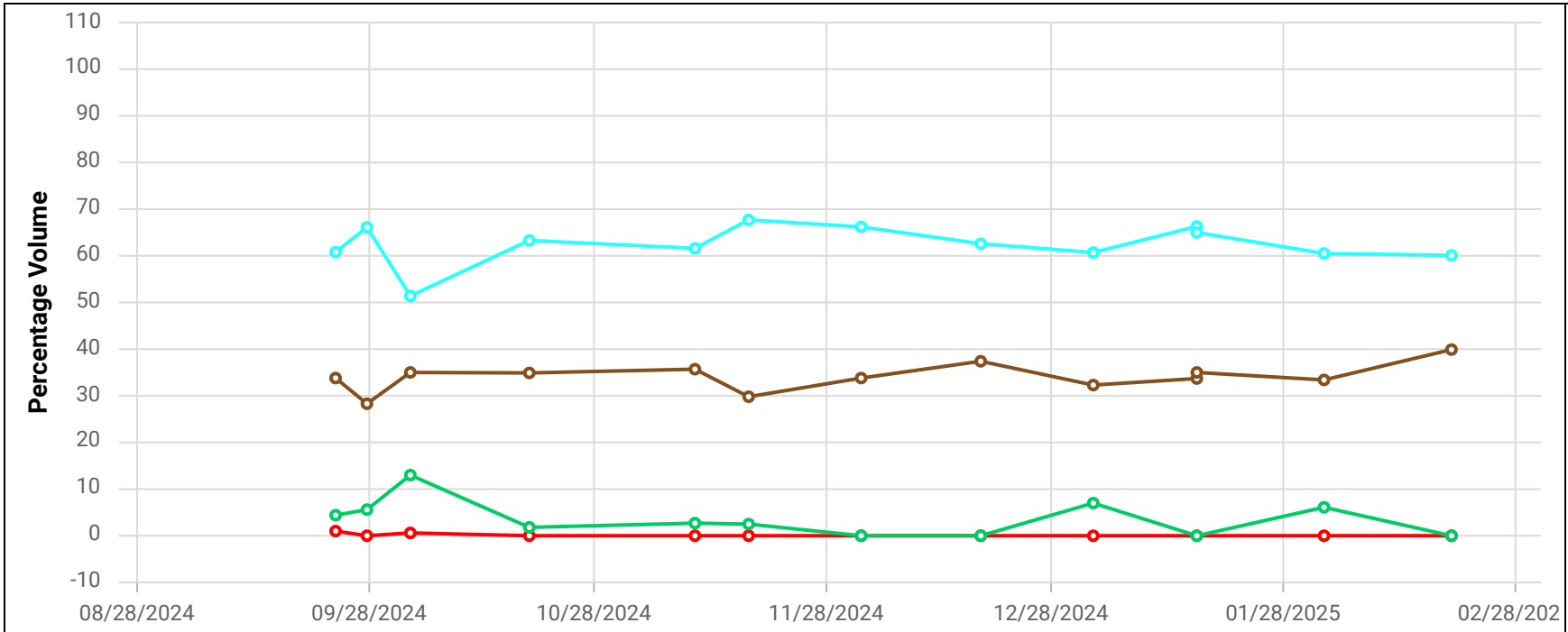
Hydrogen / vol%

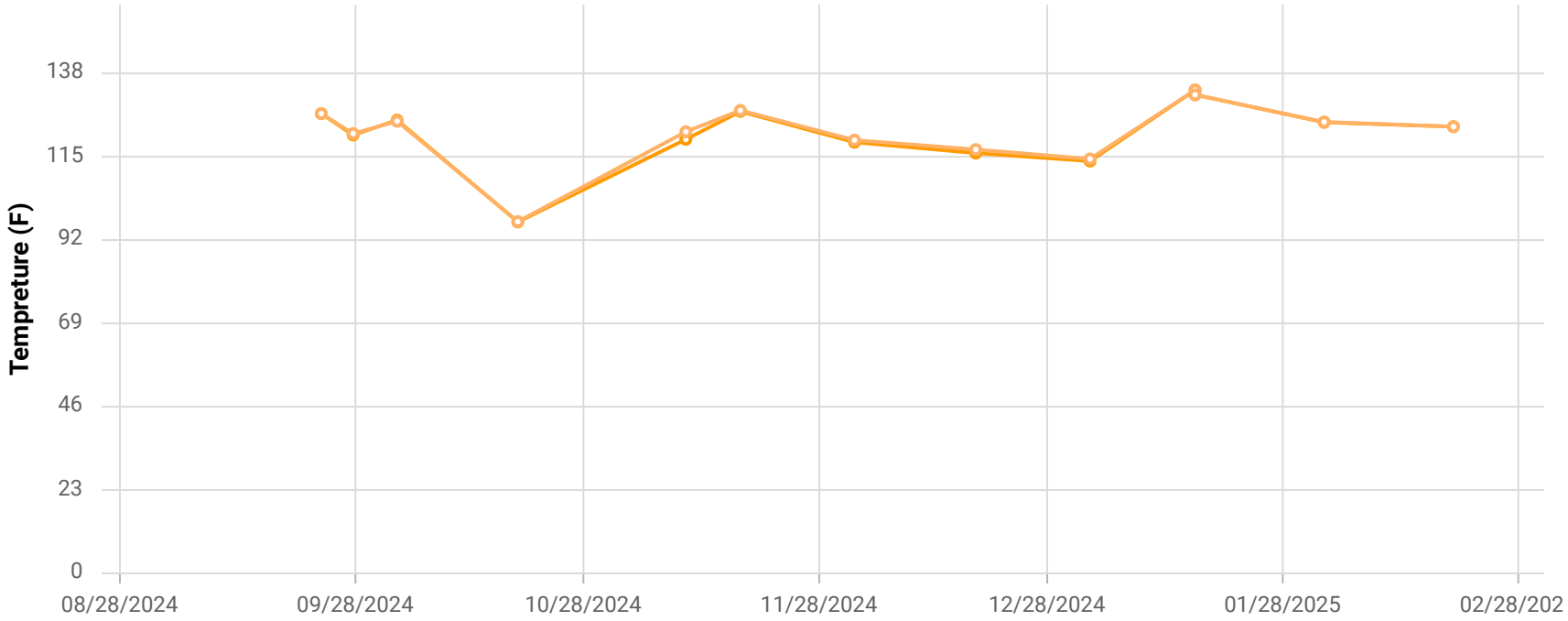
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2345 / CV-2345

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

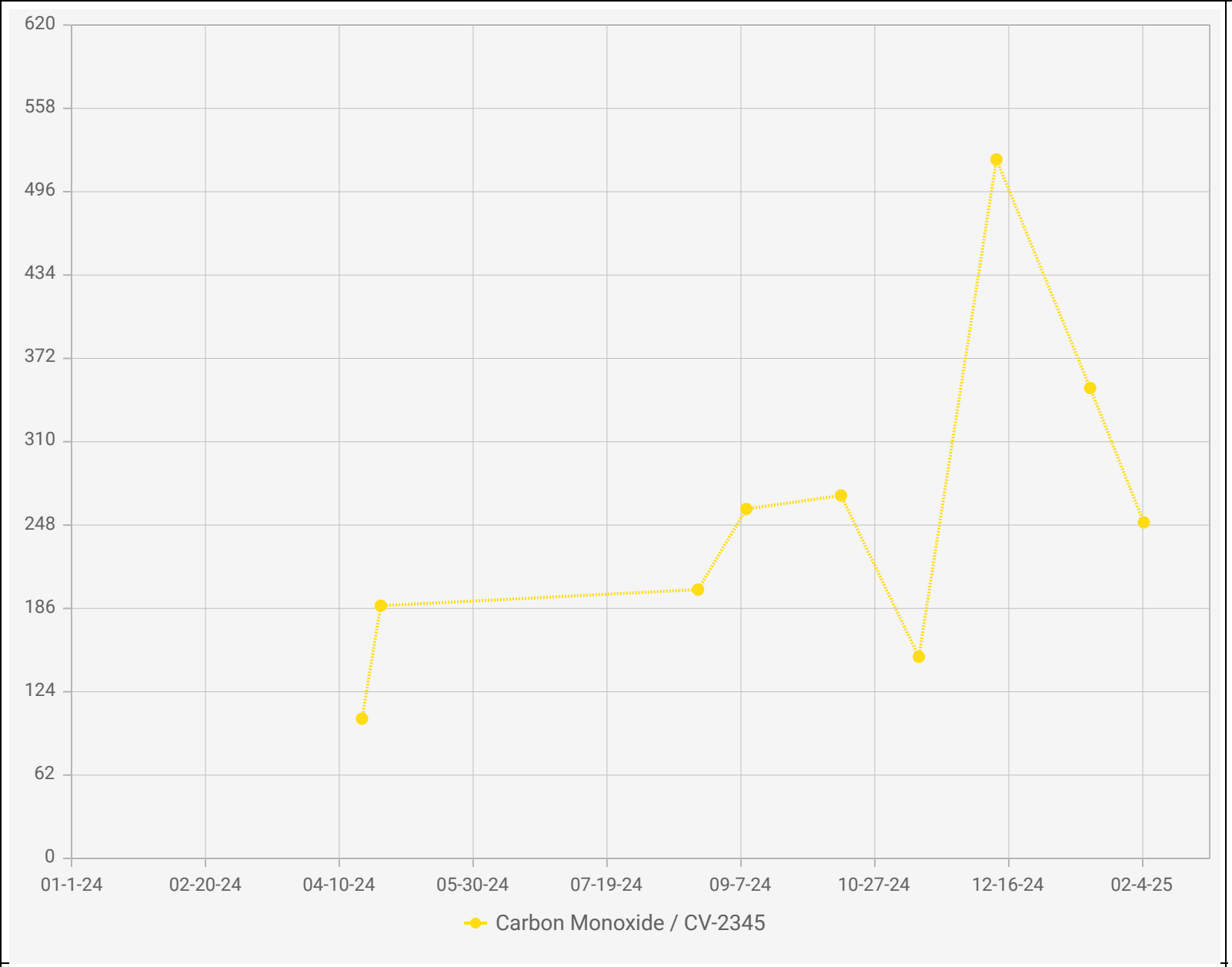
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2345 / CV-2345

Parameter / Unit

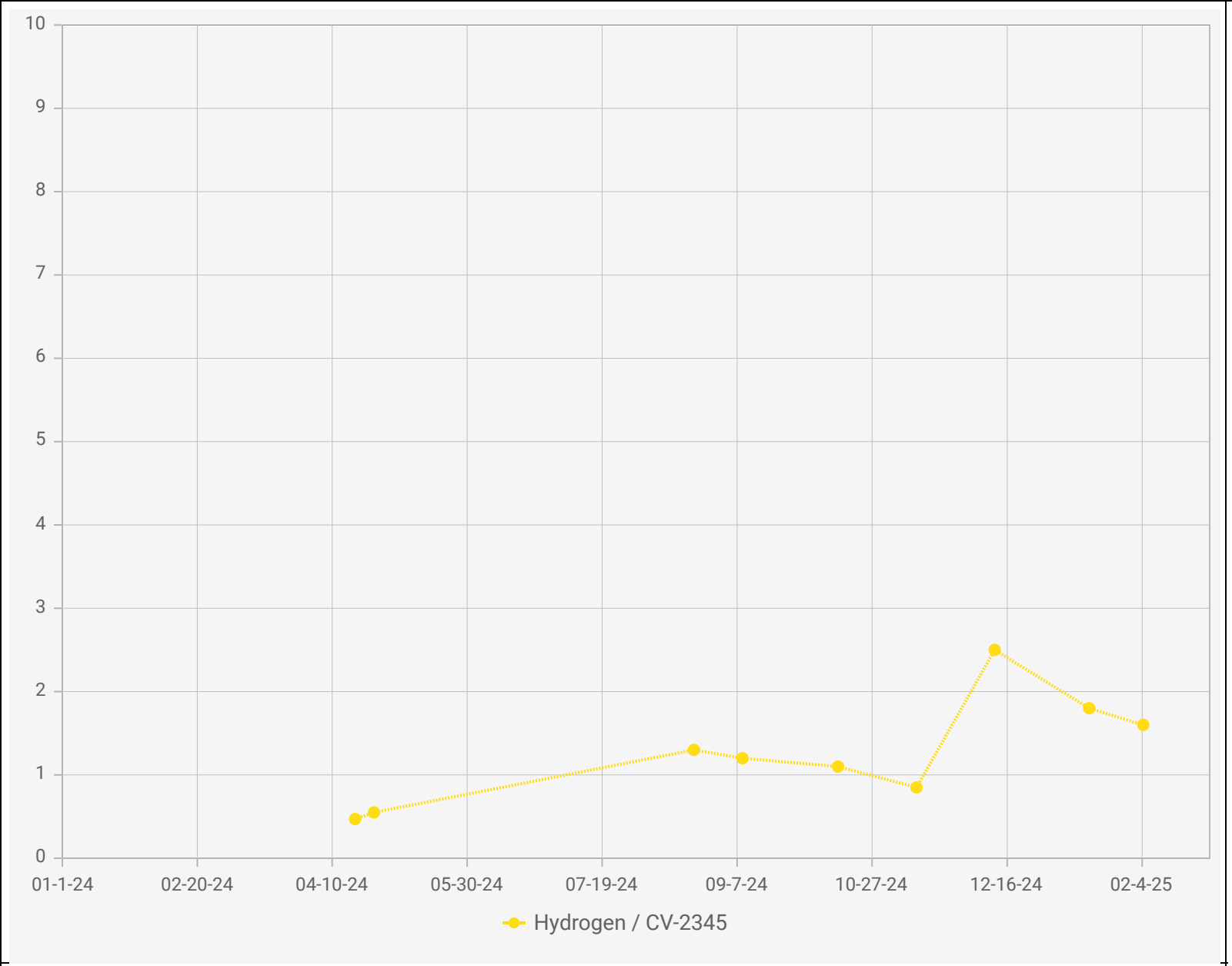
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2345 / CV-2345

Parameter / Unit

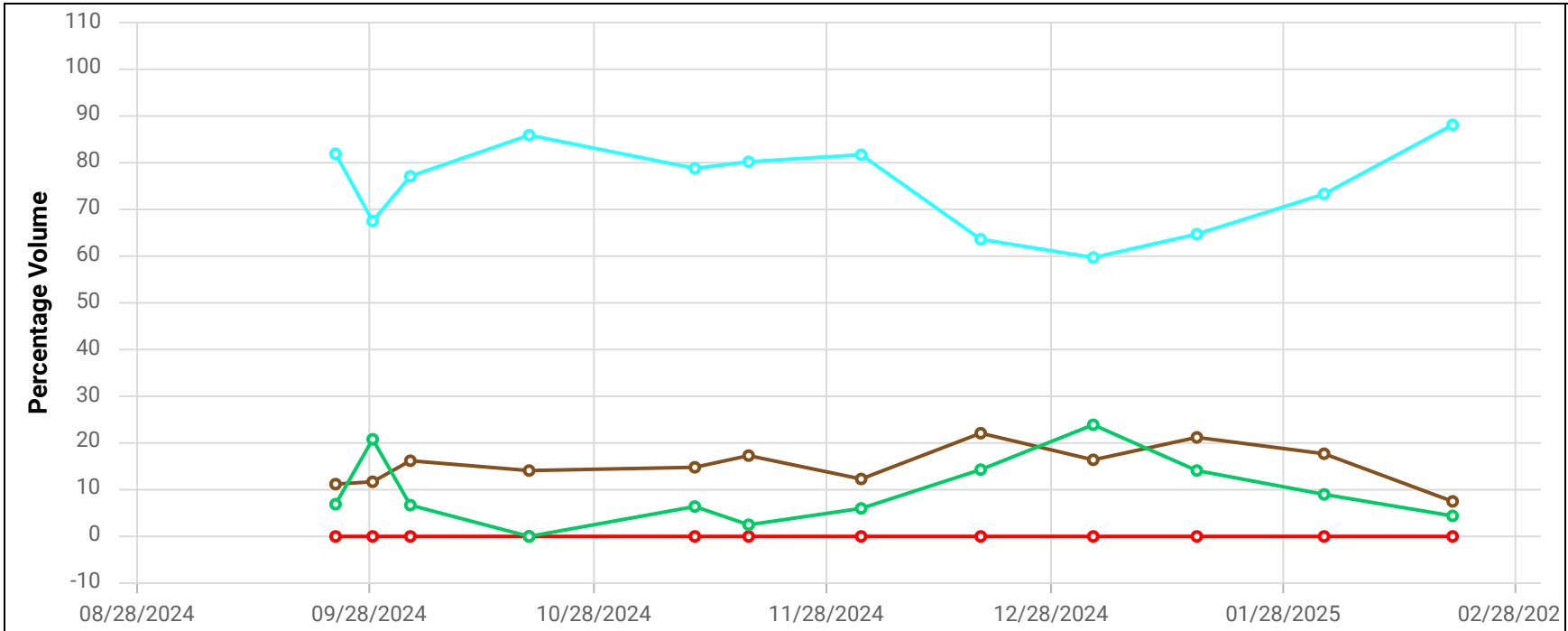
Hydrogen / vol%

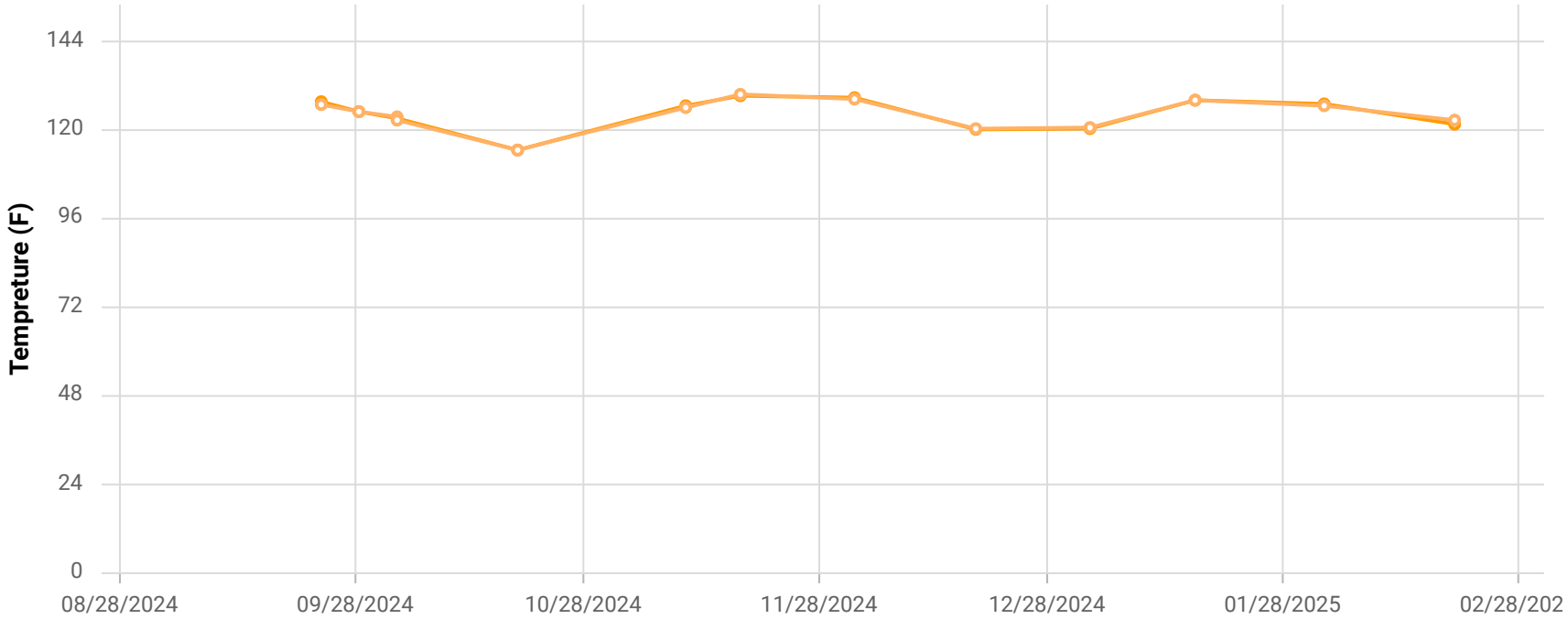
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2346 / CV-2346

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

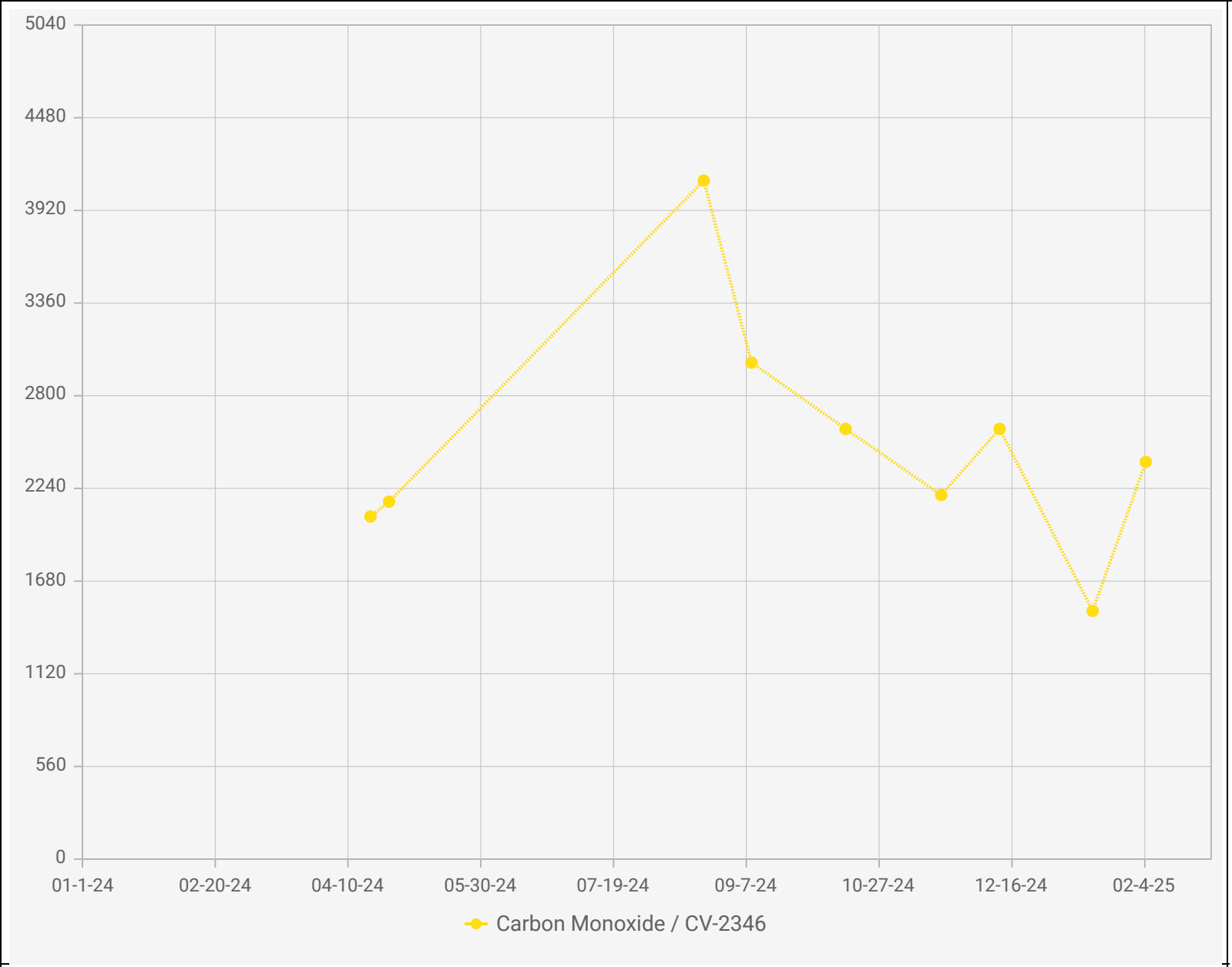
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2346 / CV-2346

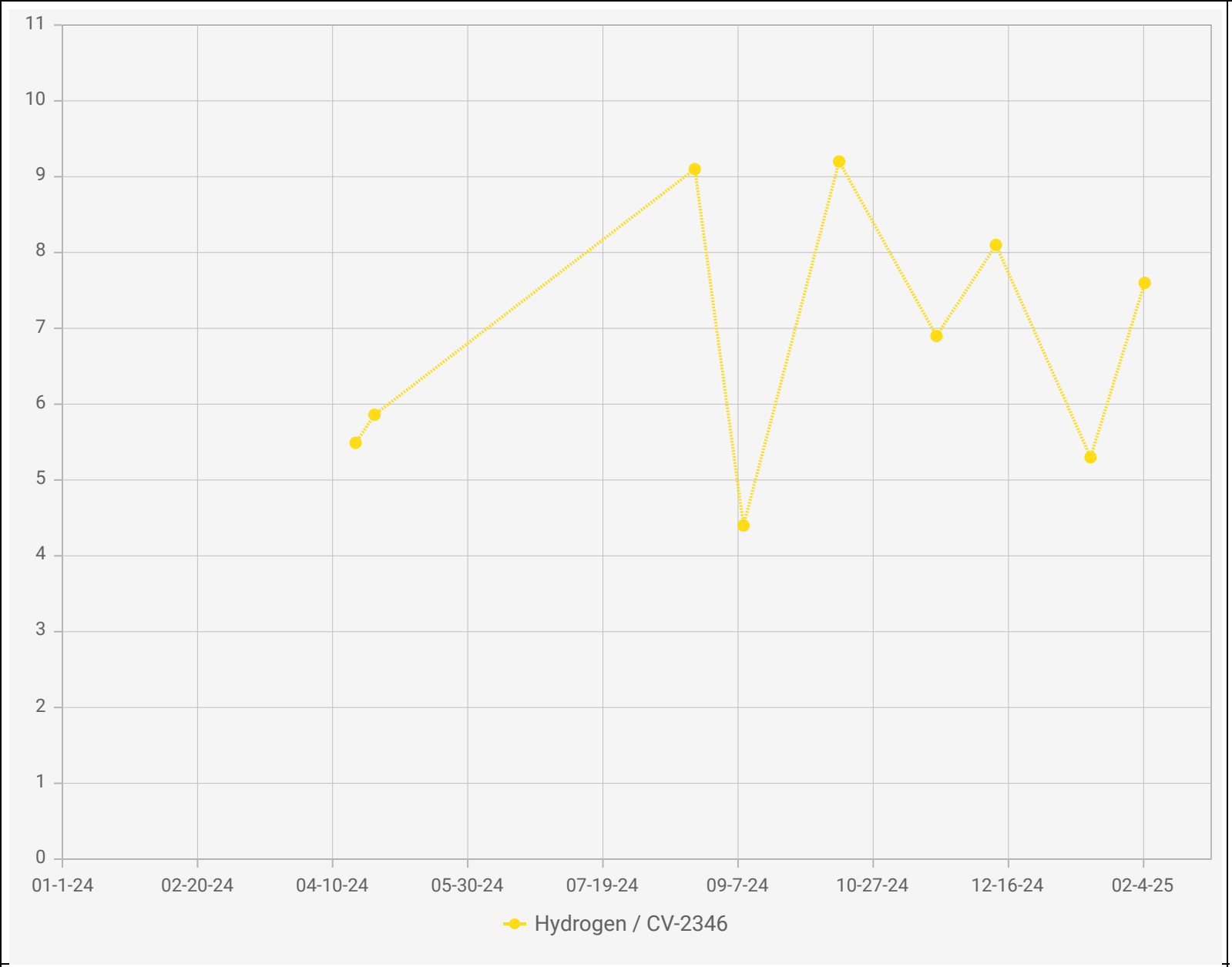
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-2346 / CV-2346

Parameter / Unit

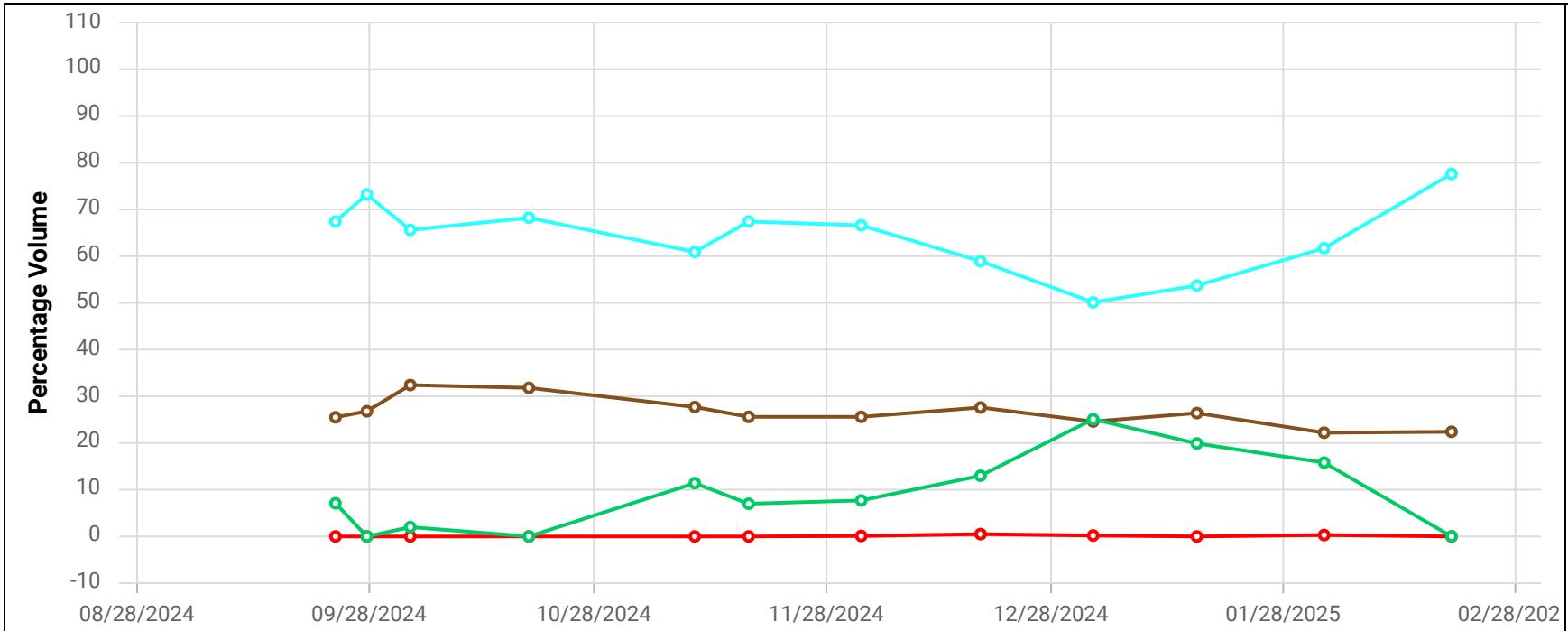
Hydrogen / vol%

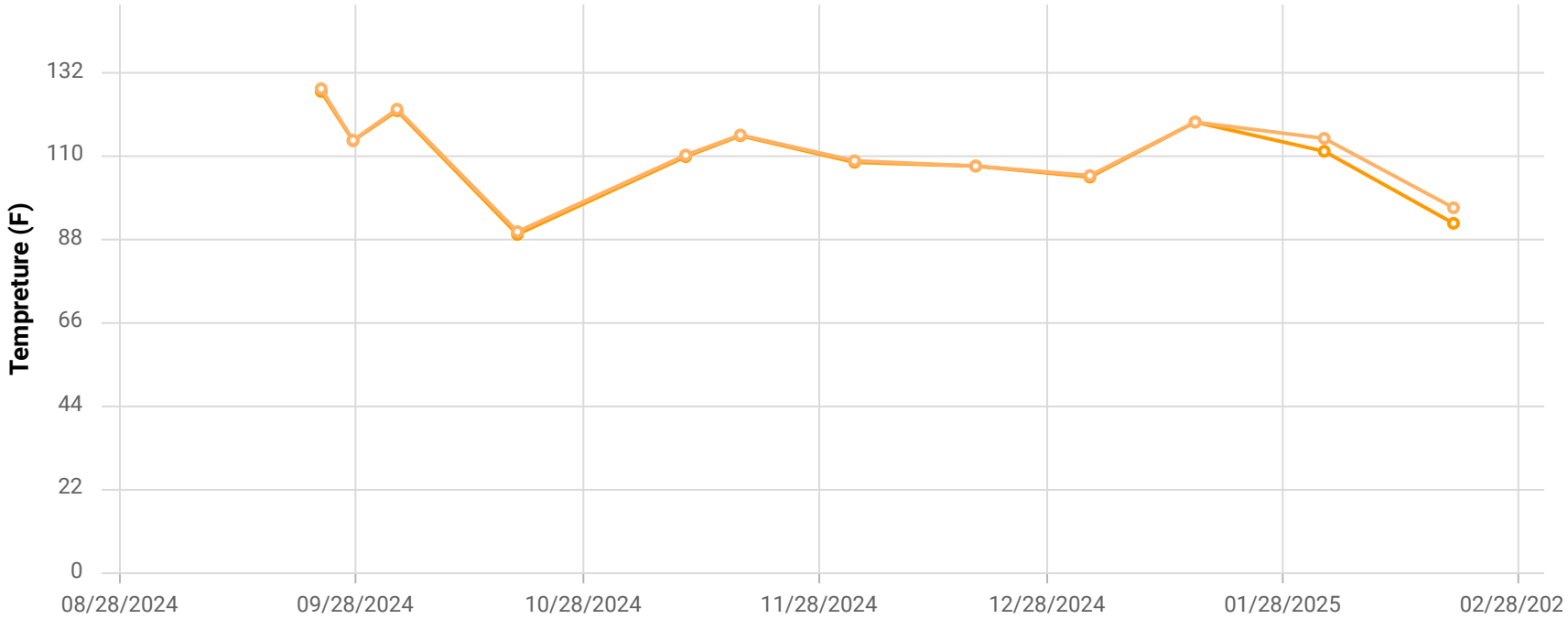
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2347 / CV-2347

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

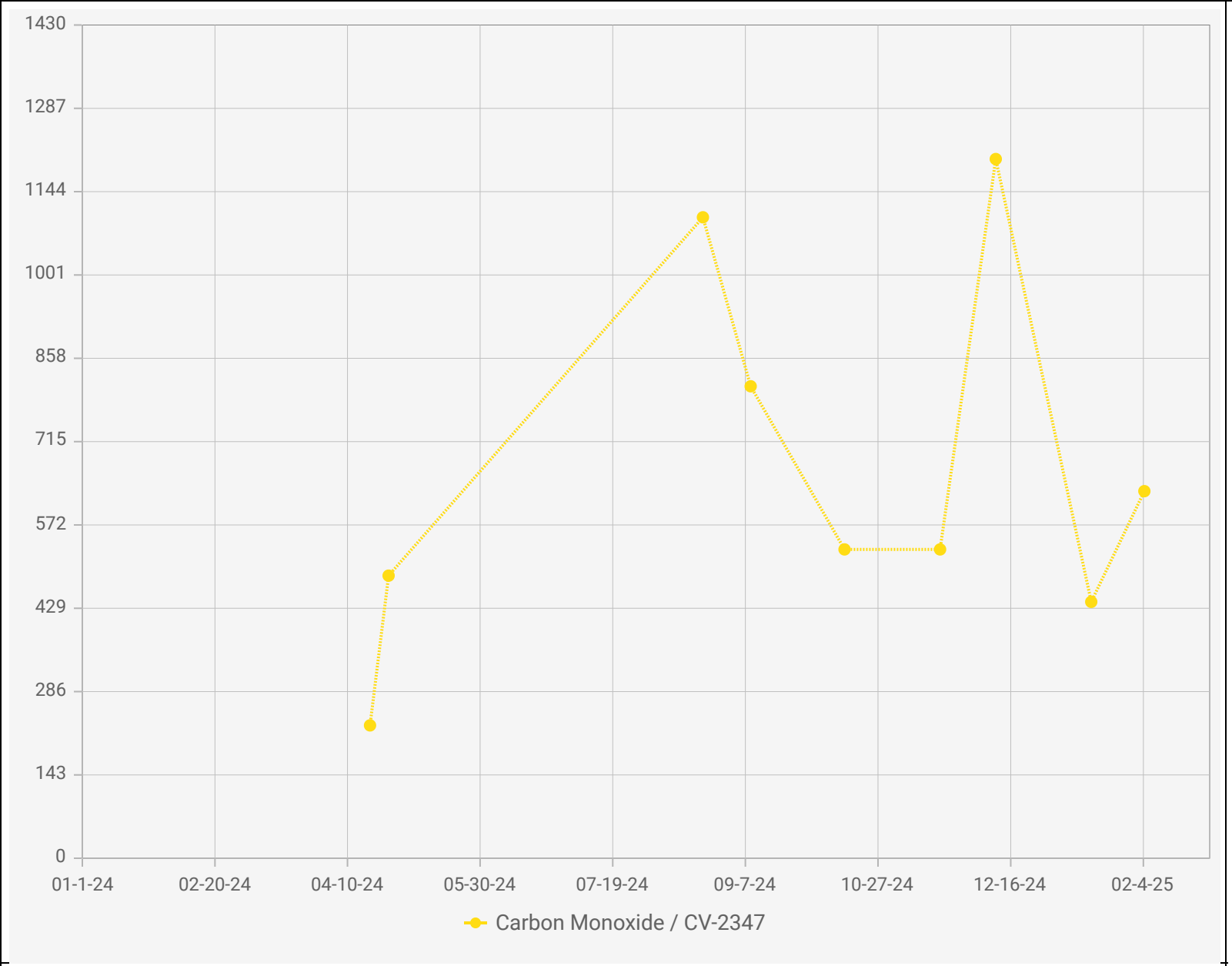
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2347 / CV-2347

Parameter / Unit

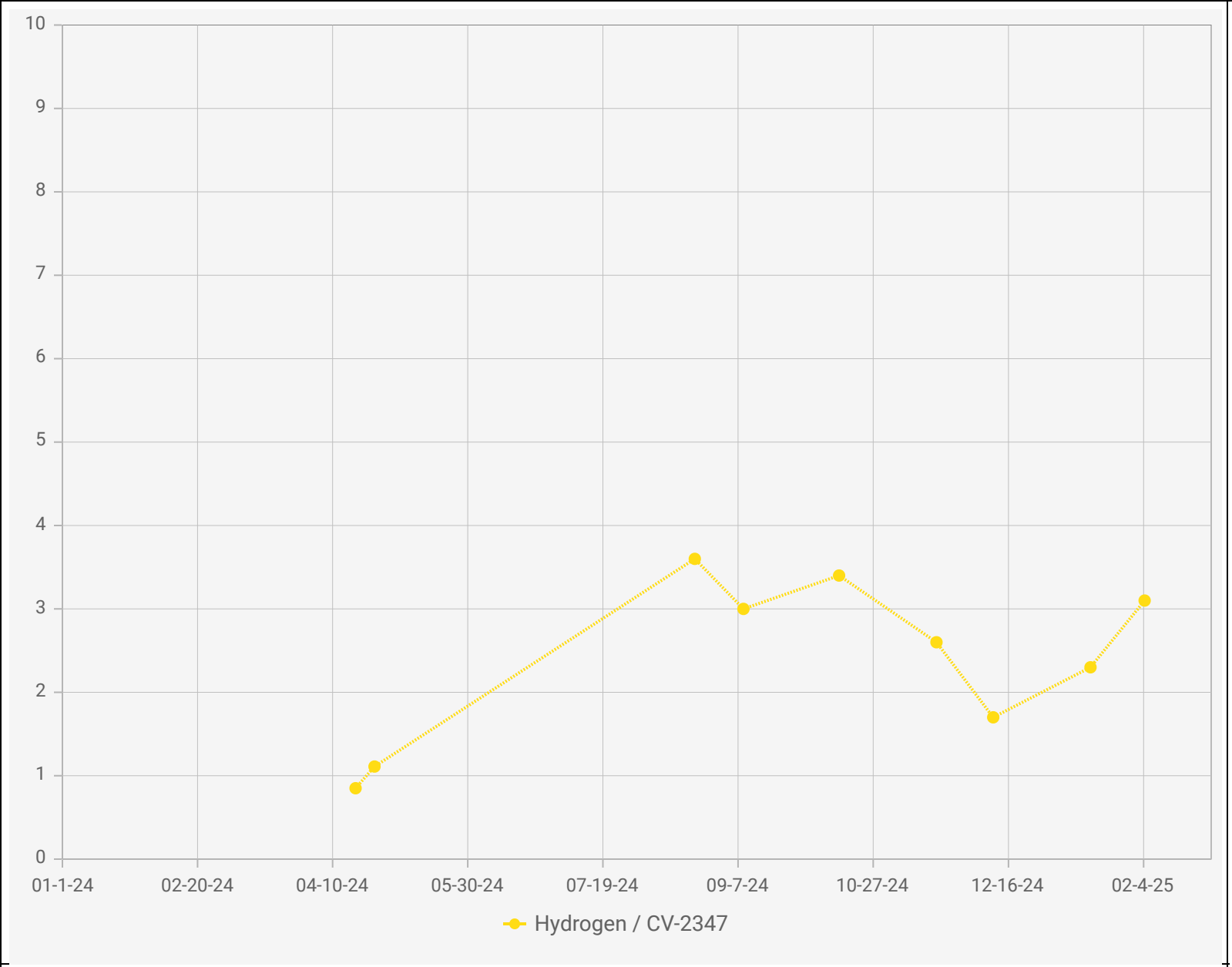
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2347 / CV-2347

Parameter / Unit

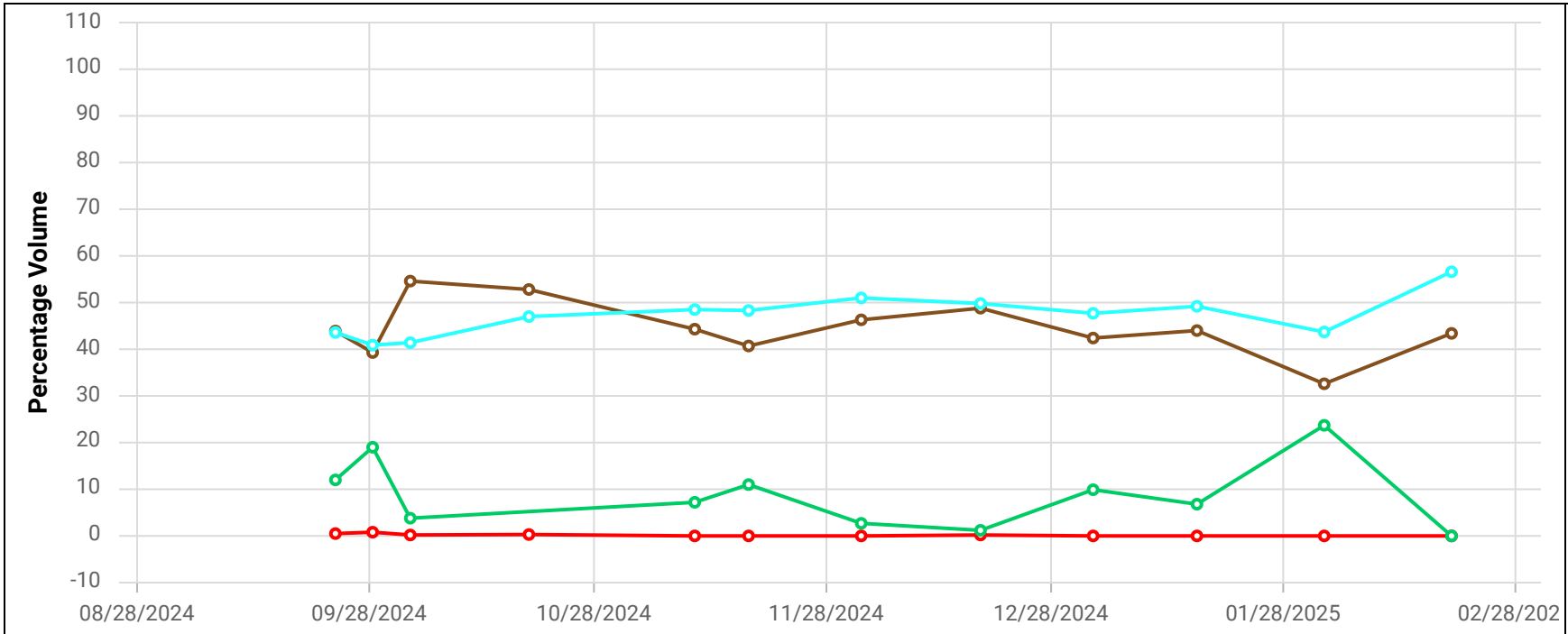
Hydrogen / vol%

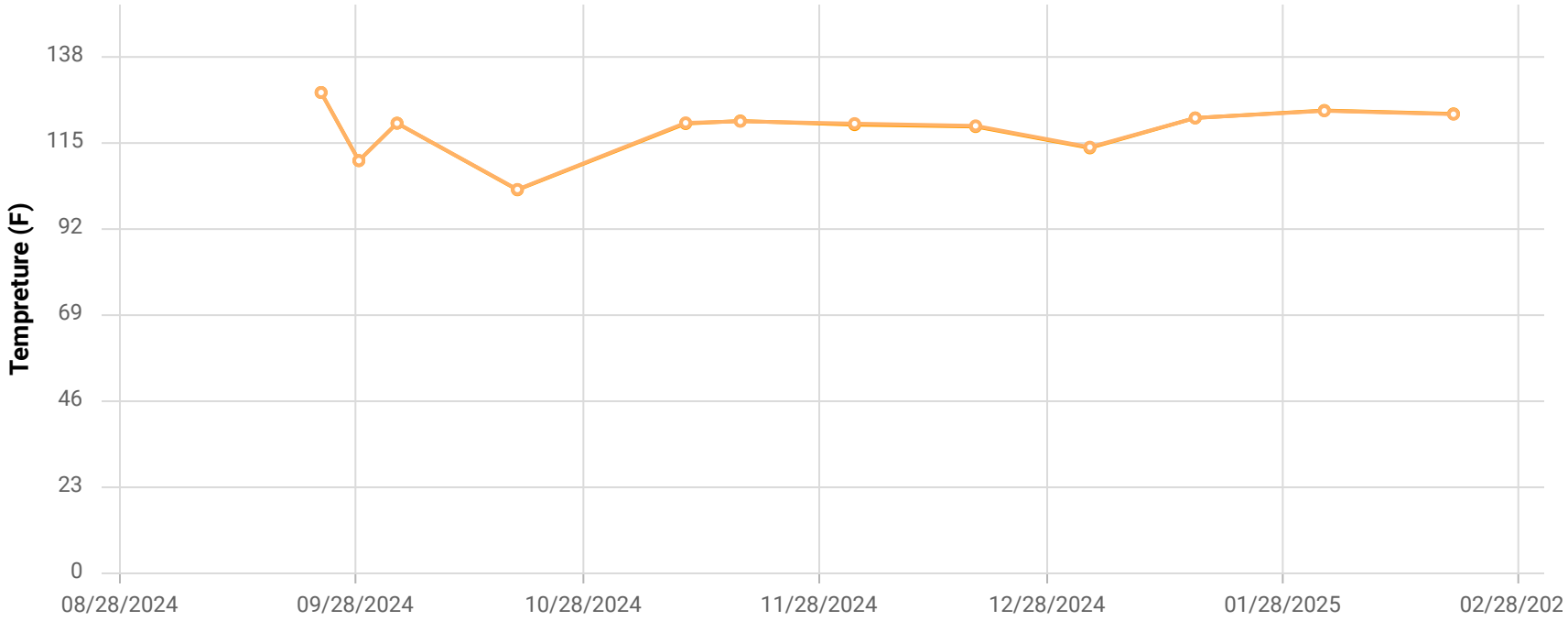
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2348 / CV-2348

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

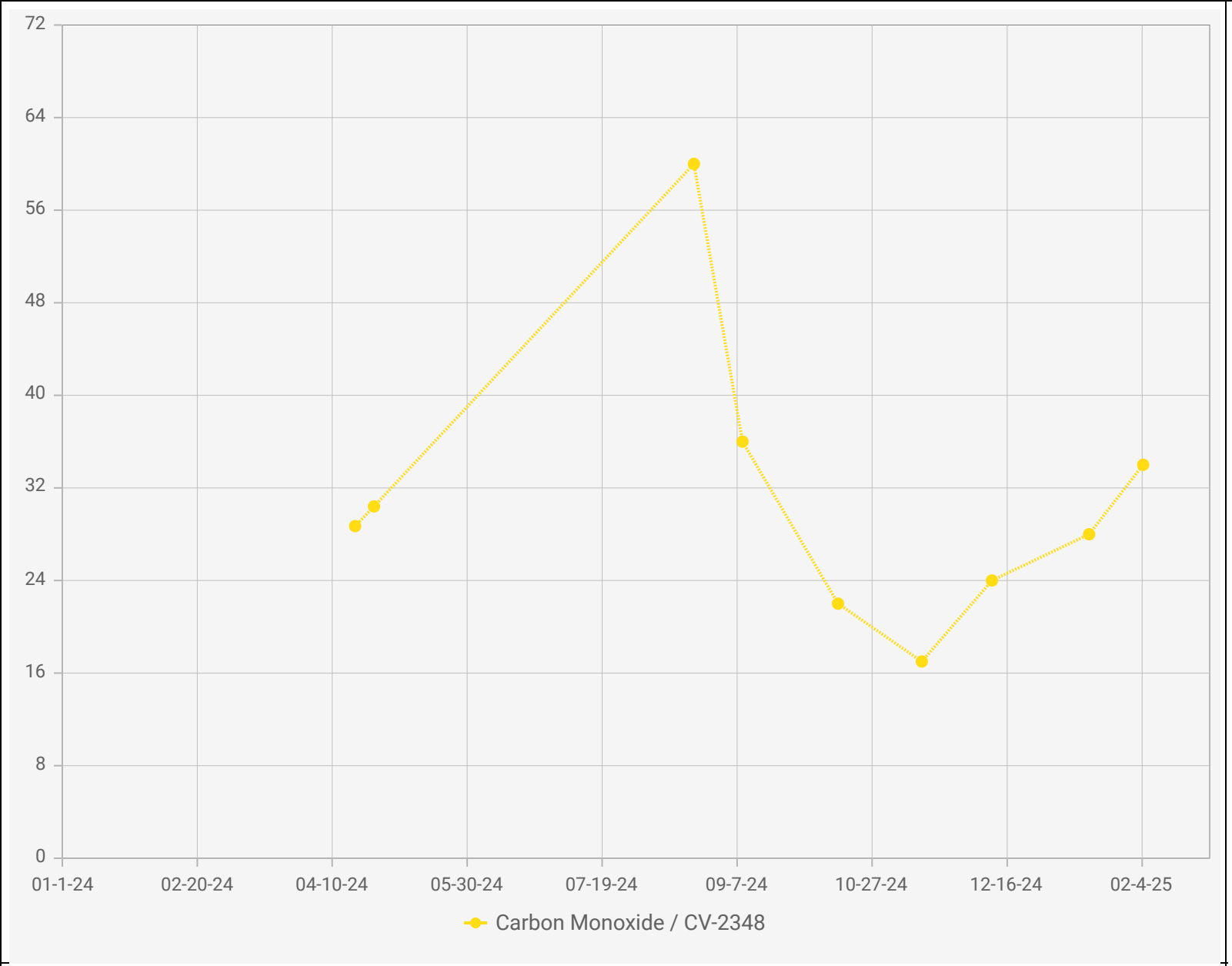
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2348 / CV-2348

Parameter / Unit

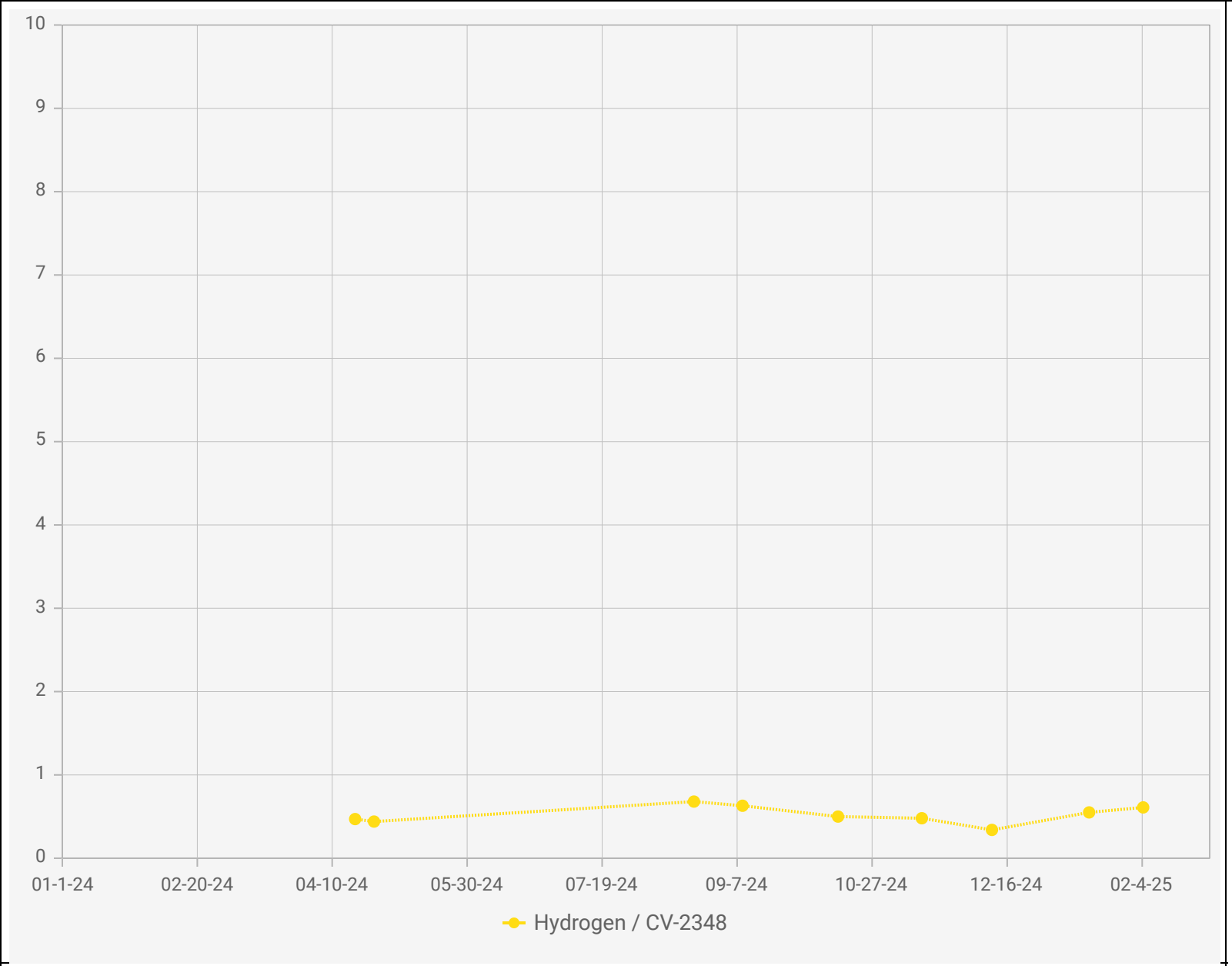
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2348 / CV-2348

Parameter / Unit

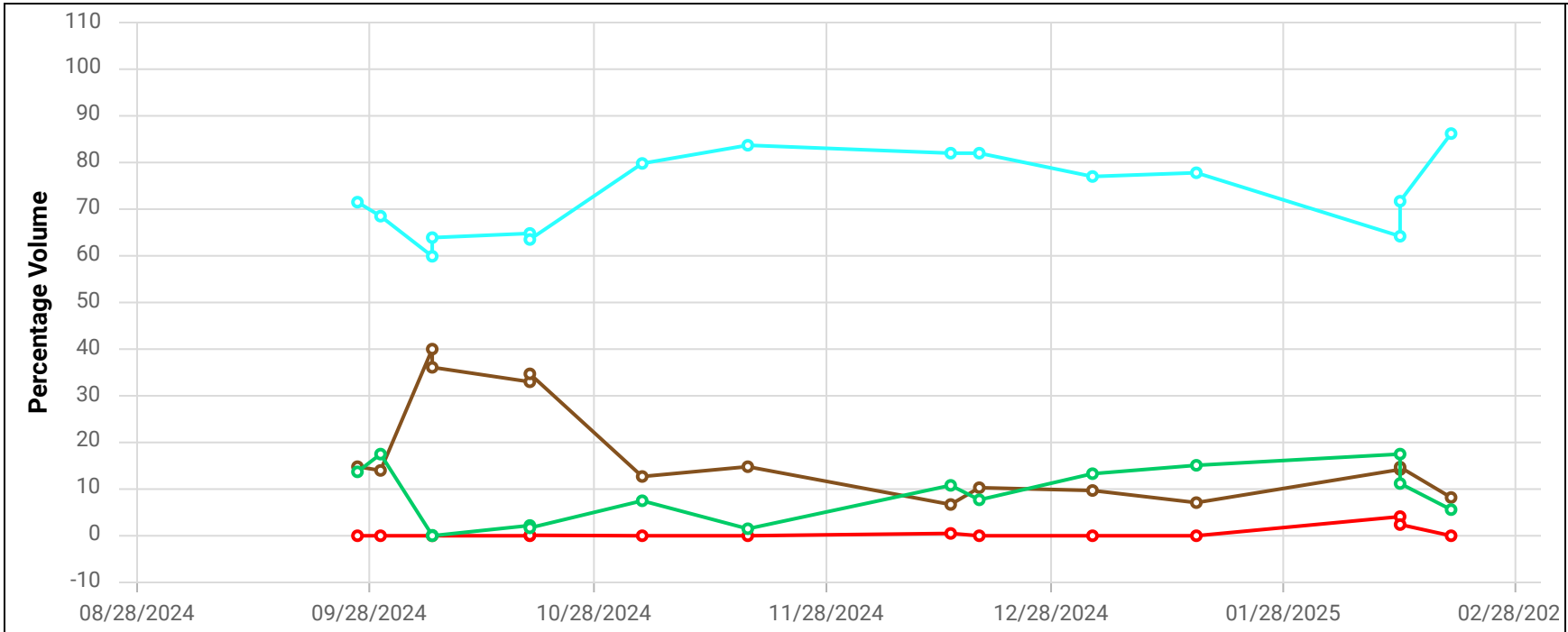
Hydrogen / vol%

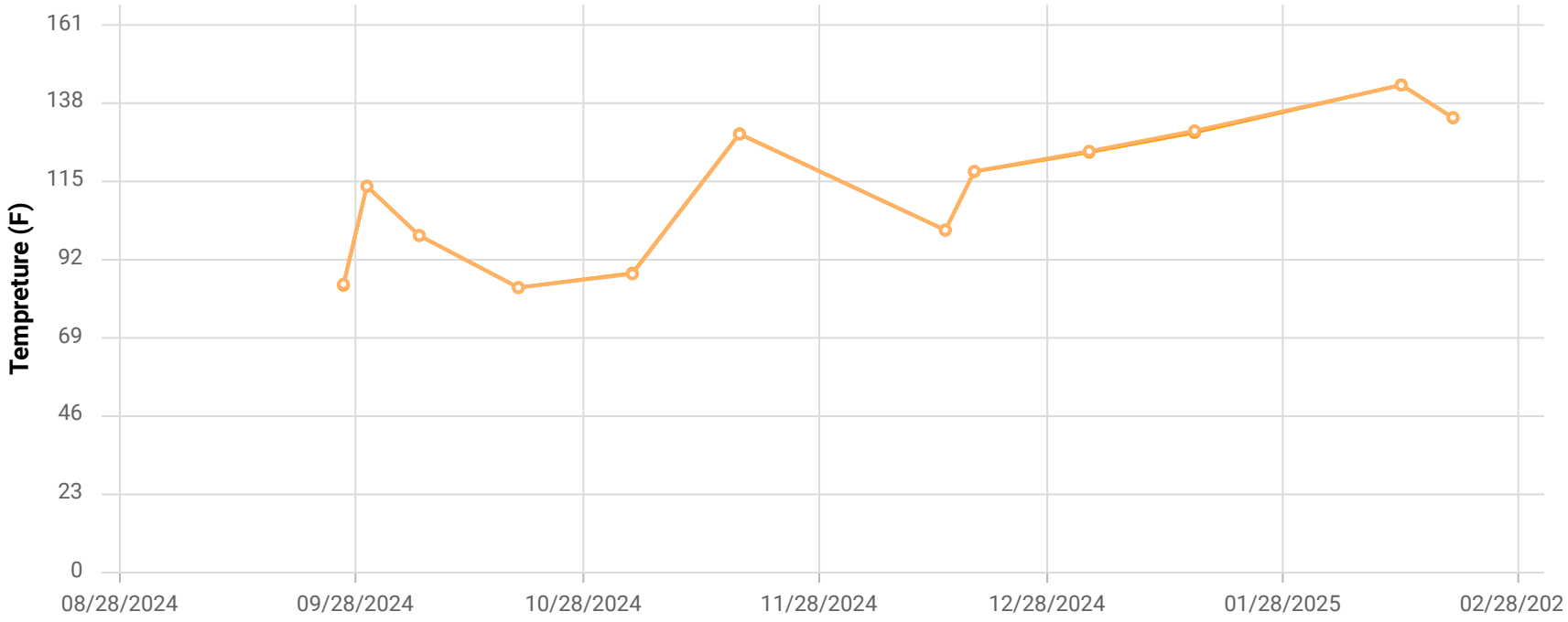
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2349 / CV-2349

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

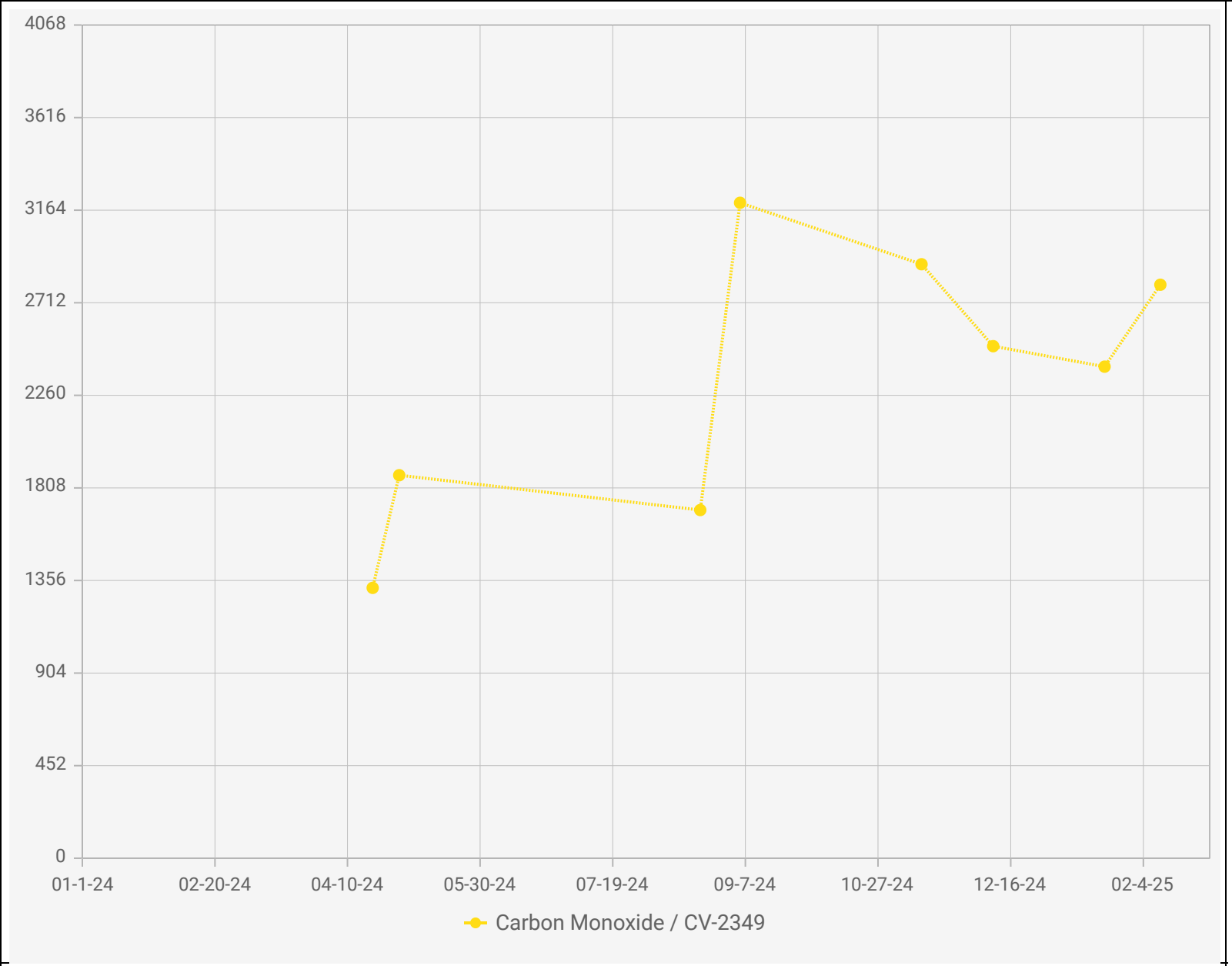
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2349 / CV-2349

Parameter / Unit

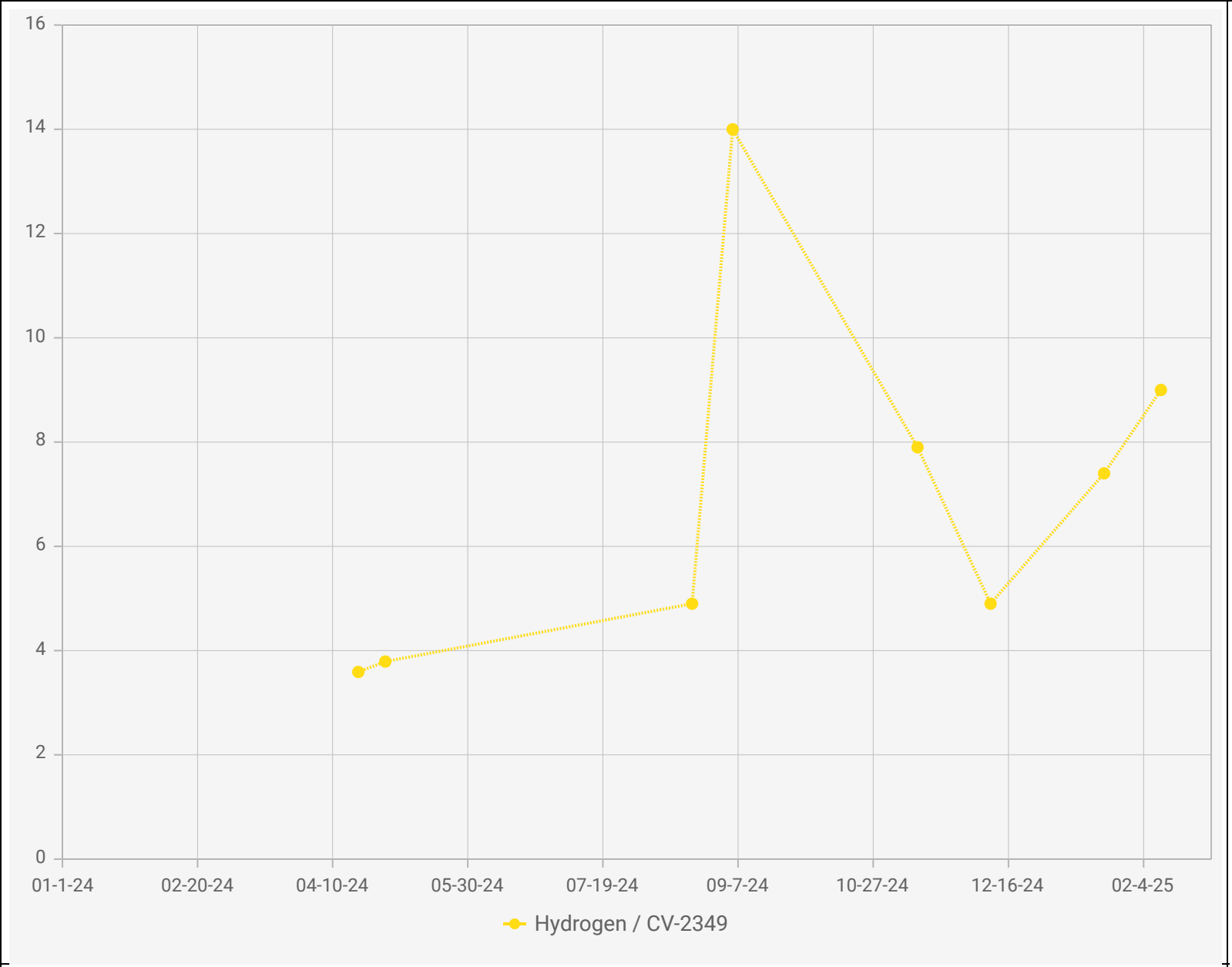
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2349 / CV-2349

Parameter / Unit

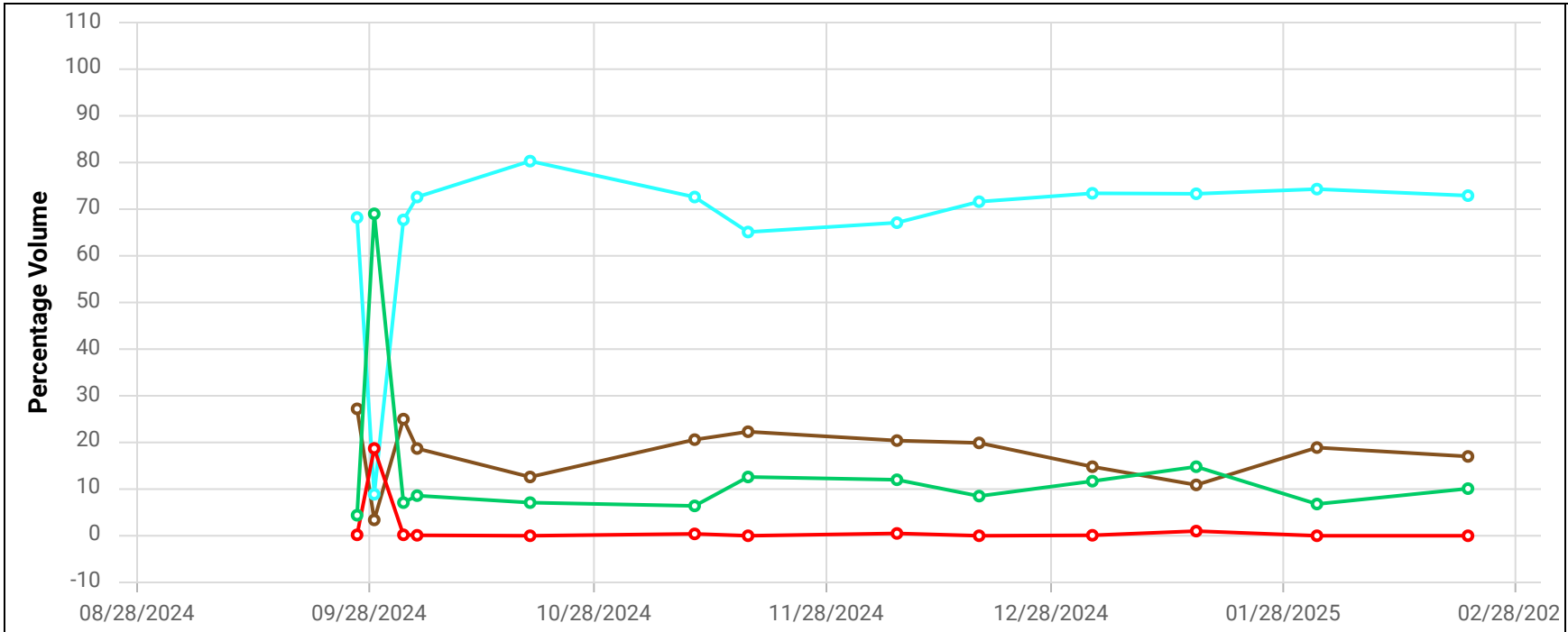
Hydrogen / vol%

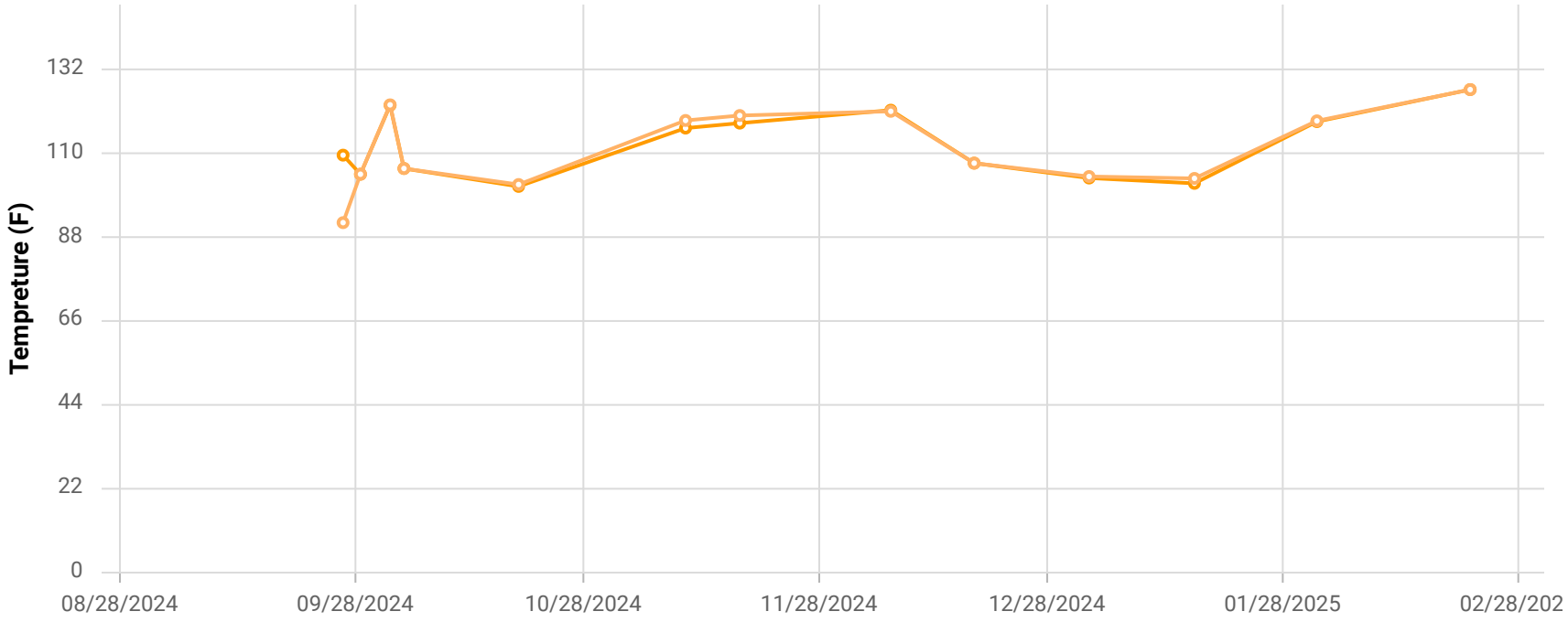
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2350 / CV-2350

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

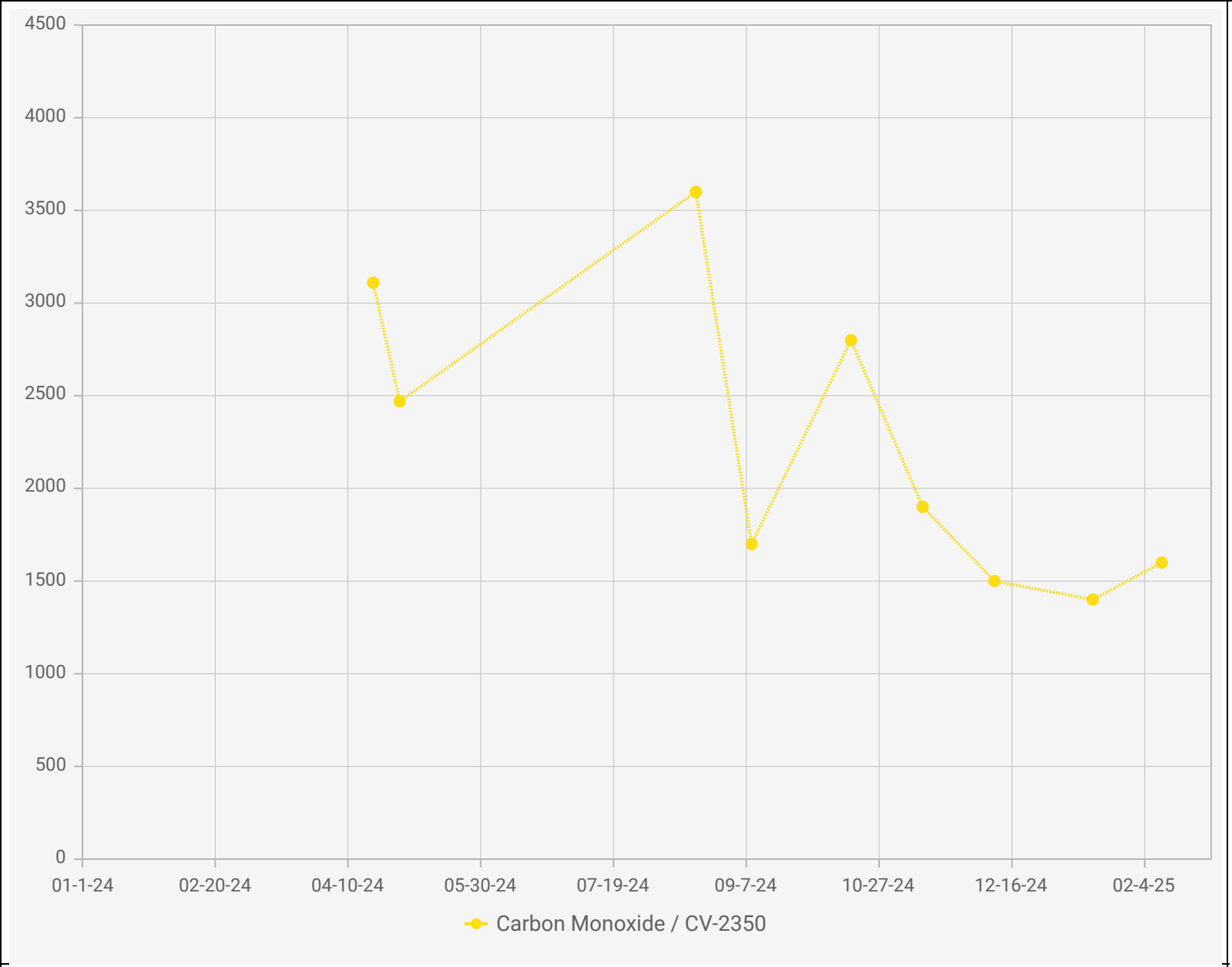
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2350 / CV-2350

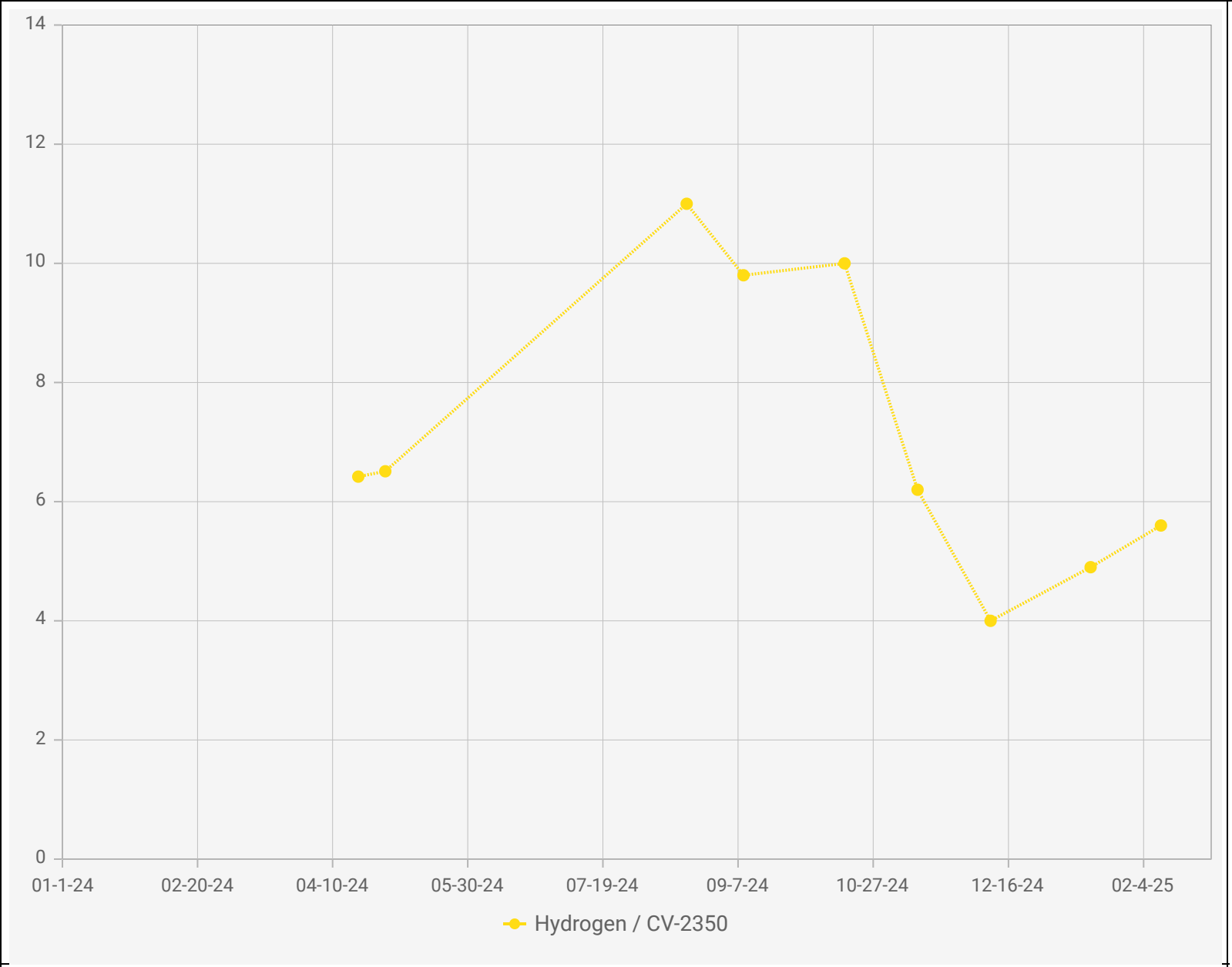
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-2350 / CV-2350

Parameter / Unit

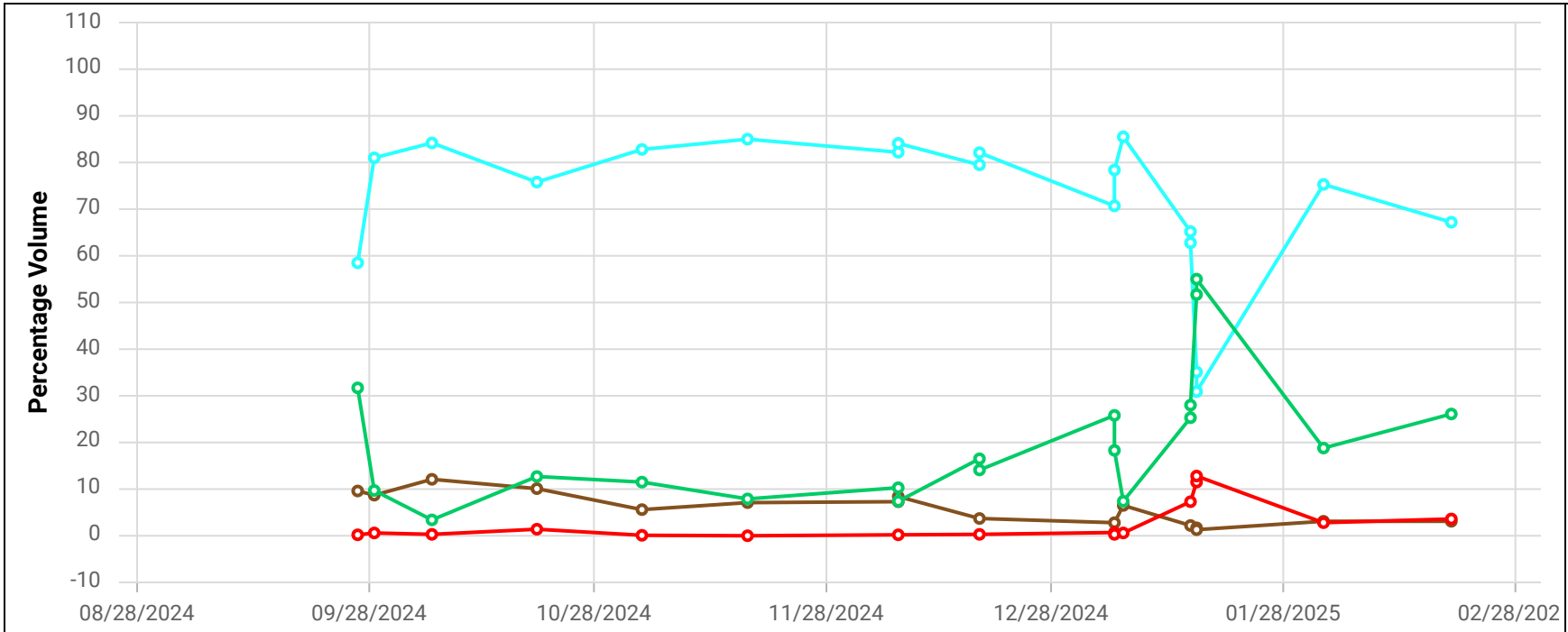
Hydrogen / vol%

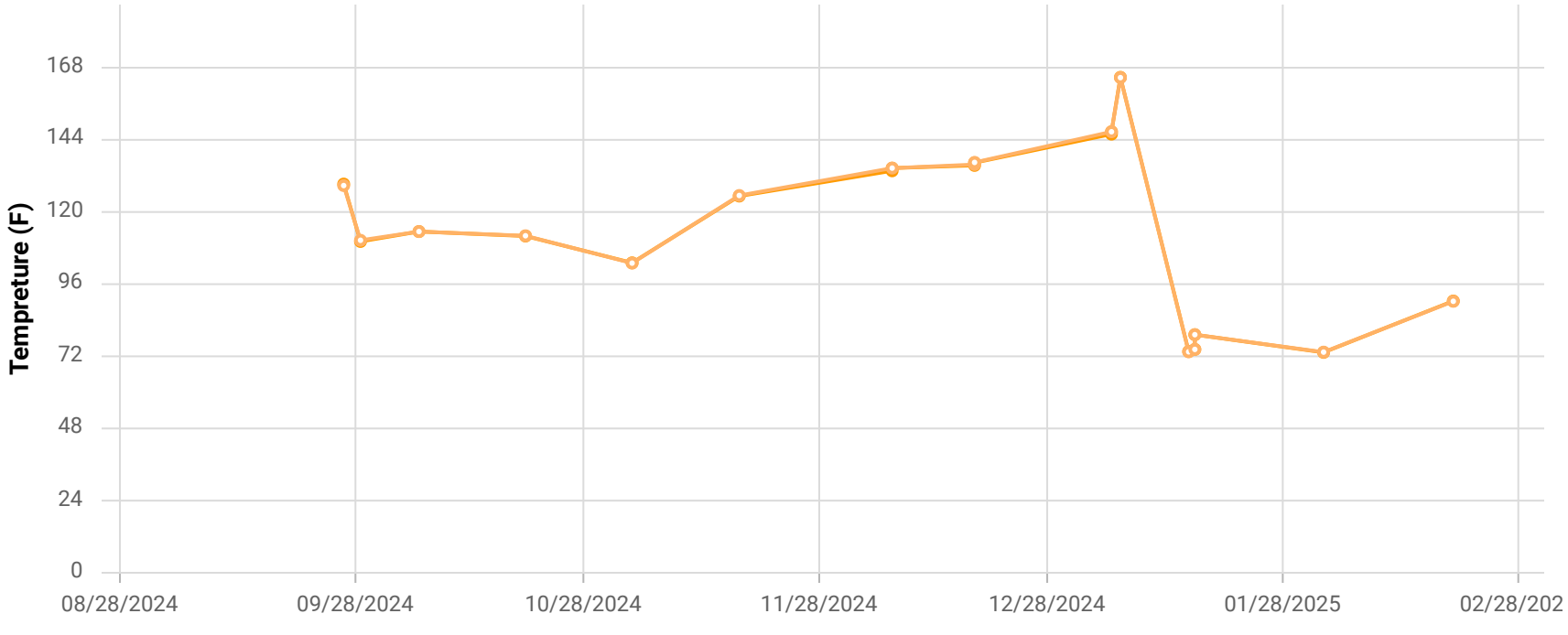
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2351 / CV-2351

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

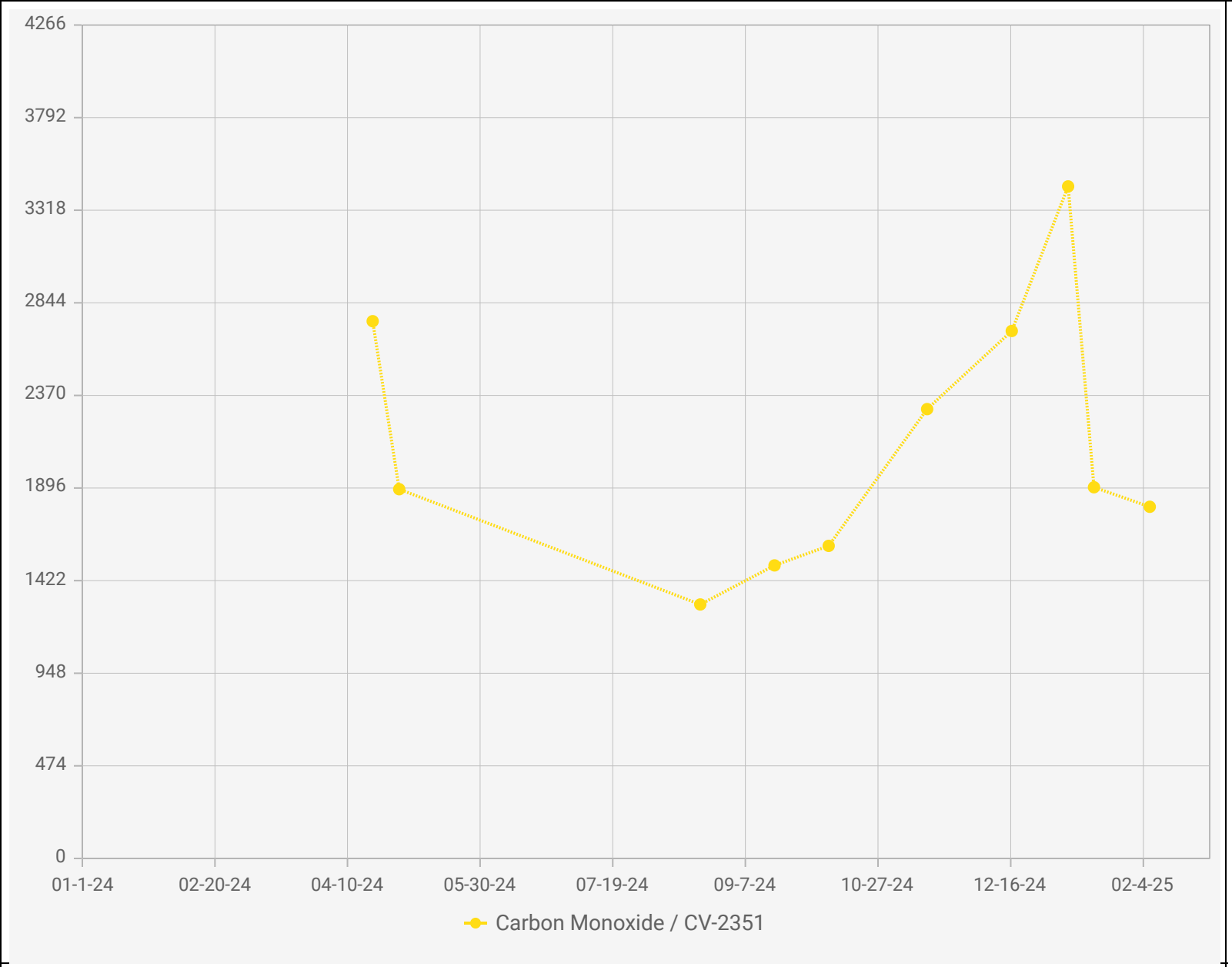
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2351 / CV-2351

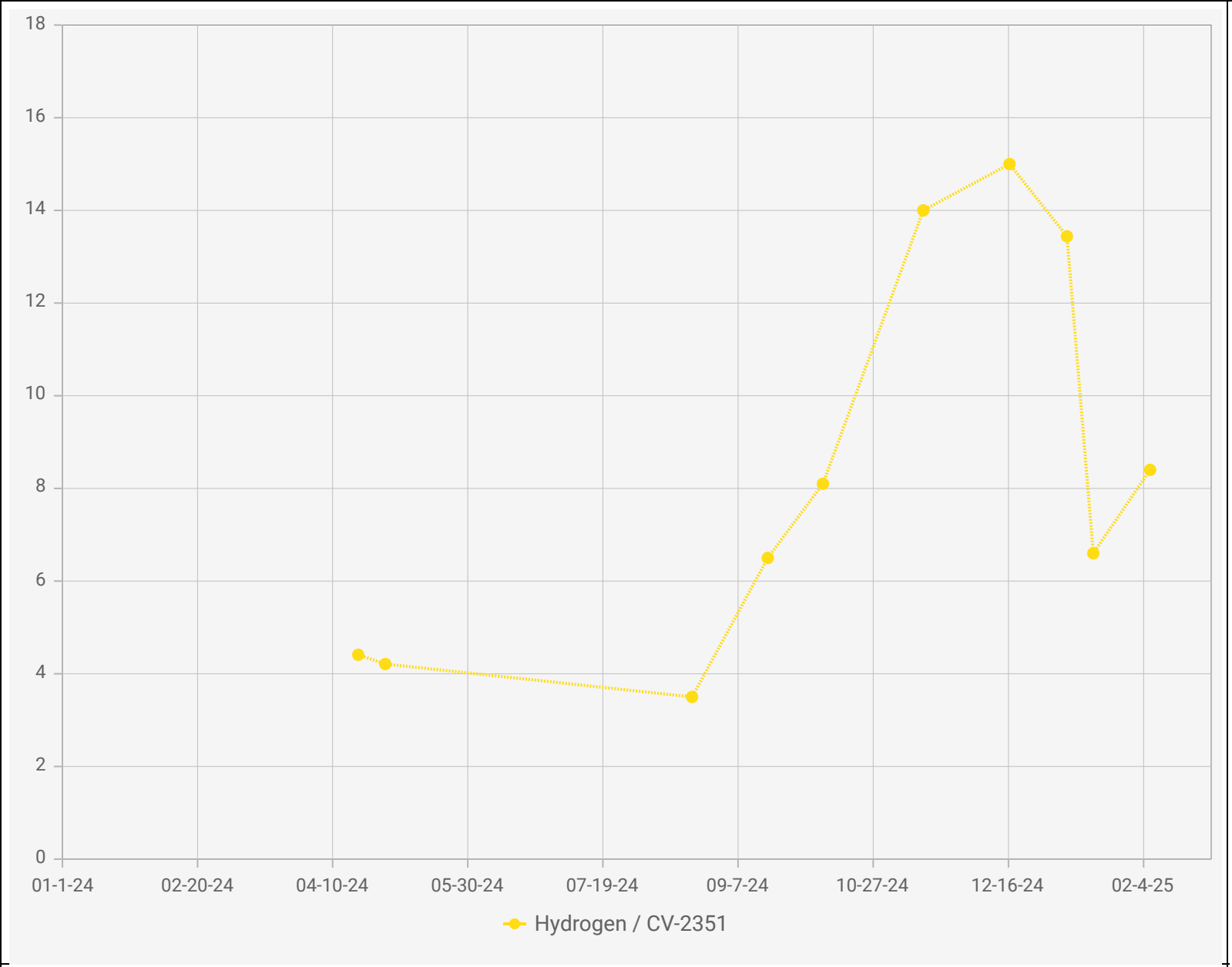
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-2351 / CV-2351

Parameter / Unit

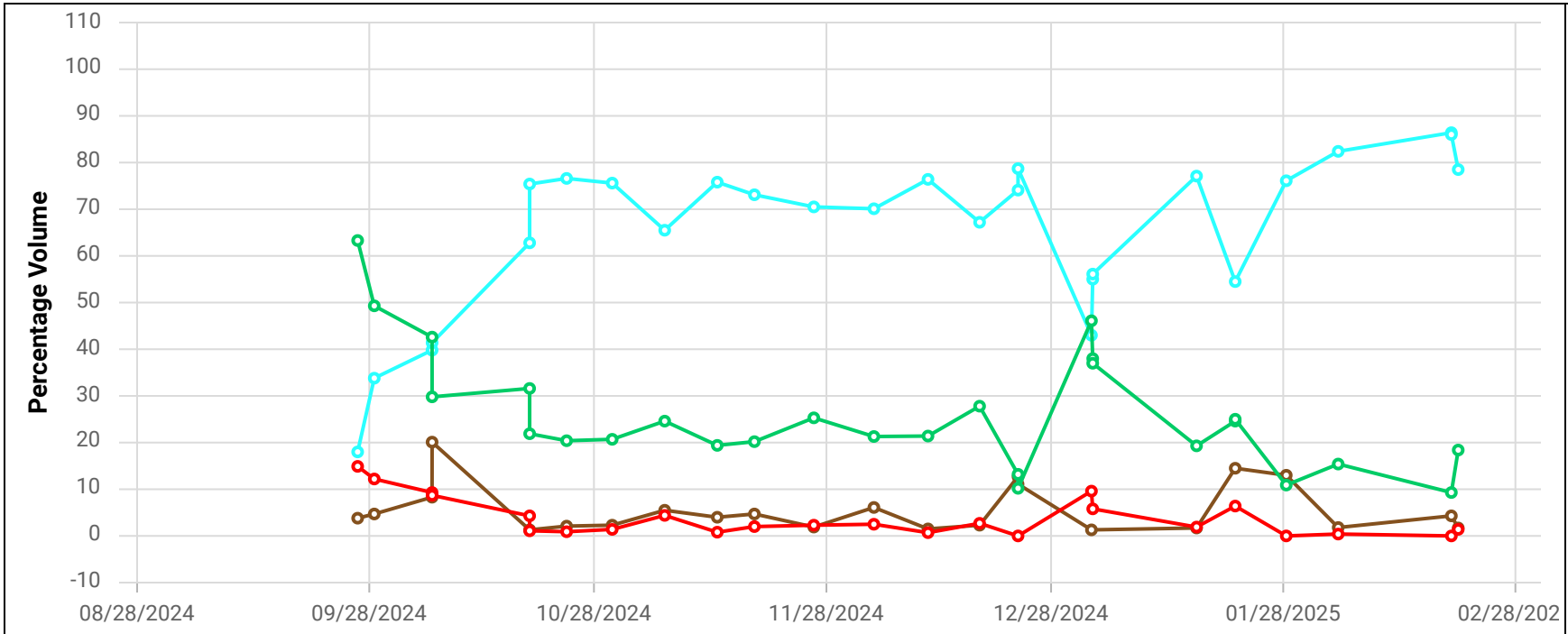
Hydrogen / vol%

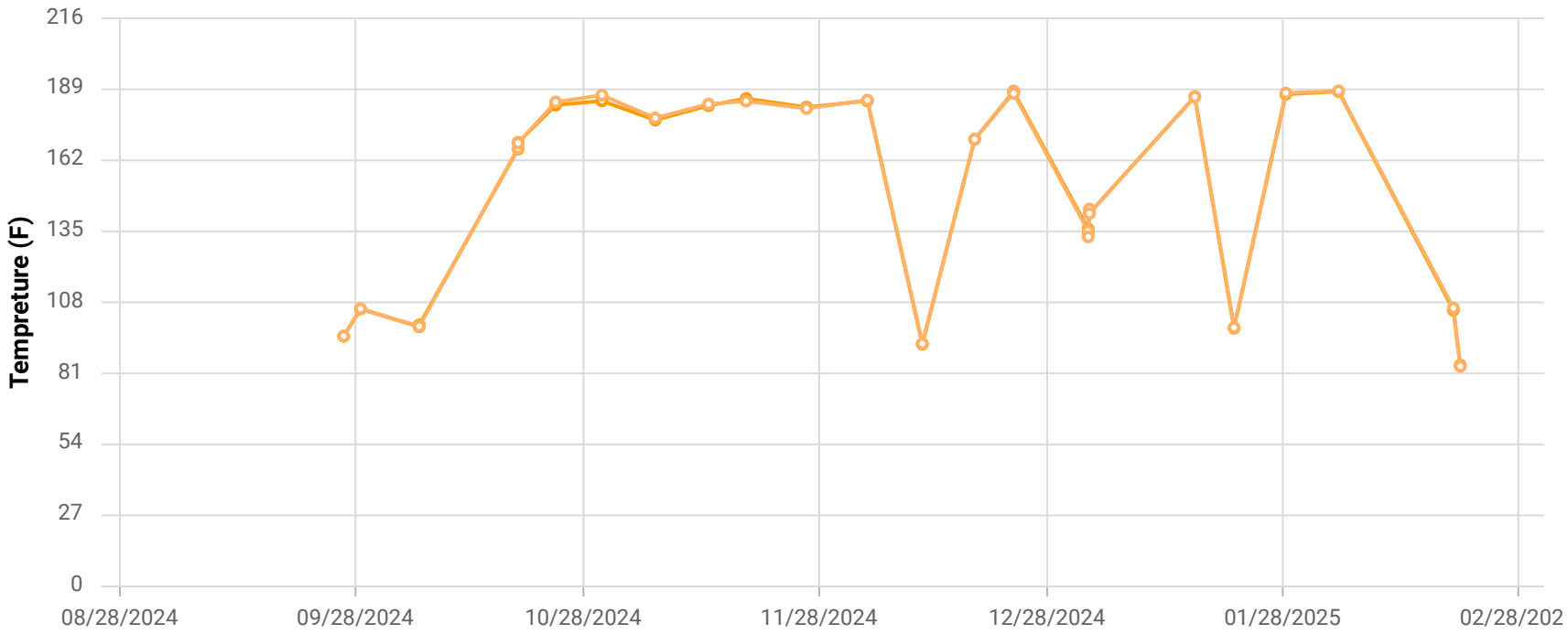
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2352 / CV-2352

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

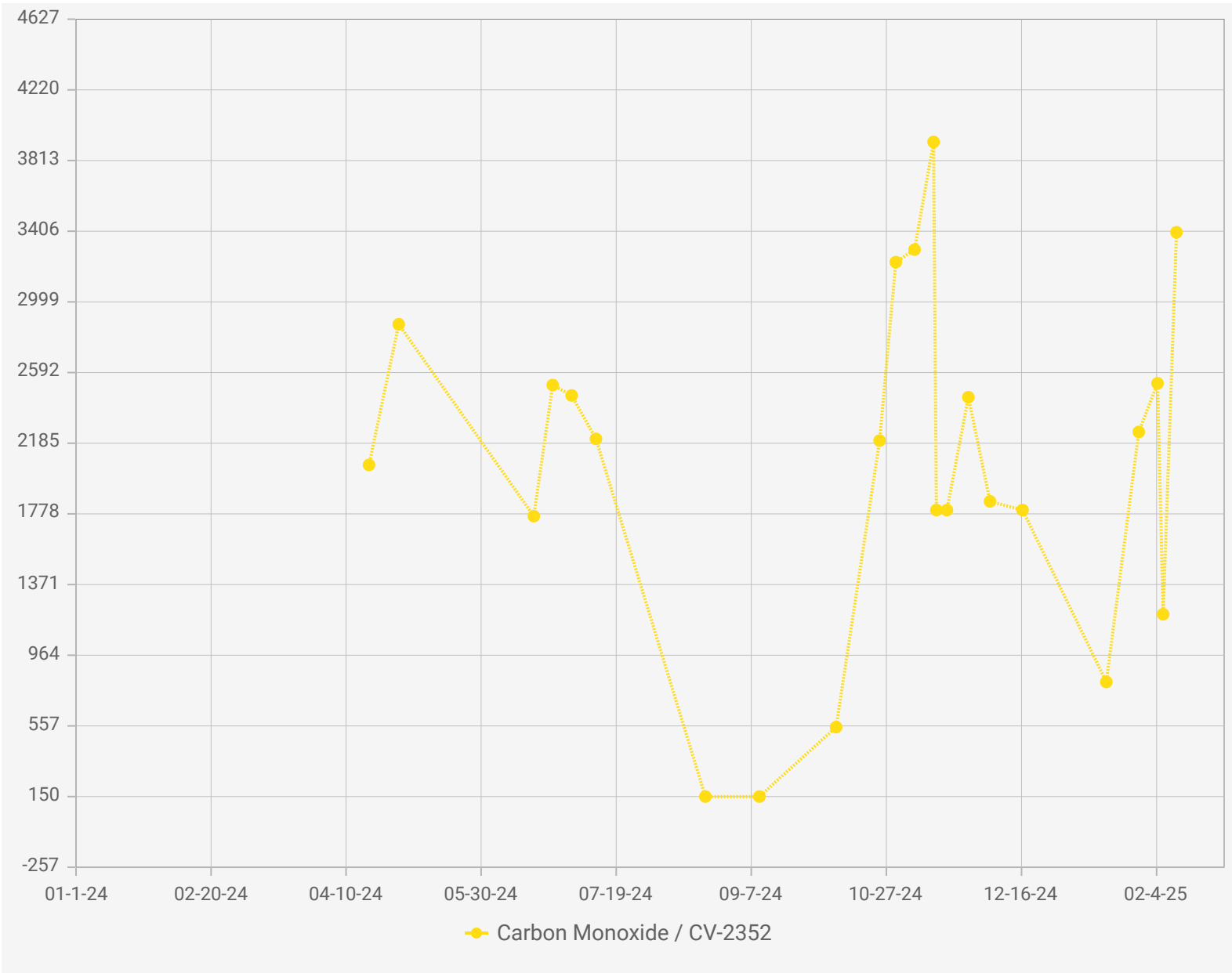
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2352 / CV-2352

Parameter / Unit

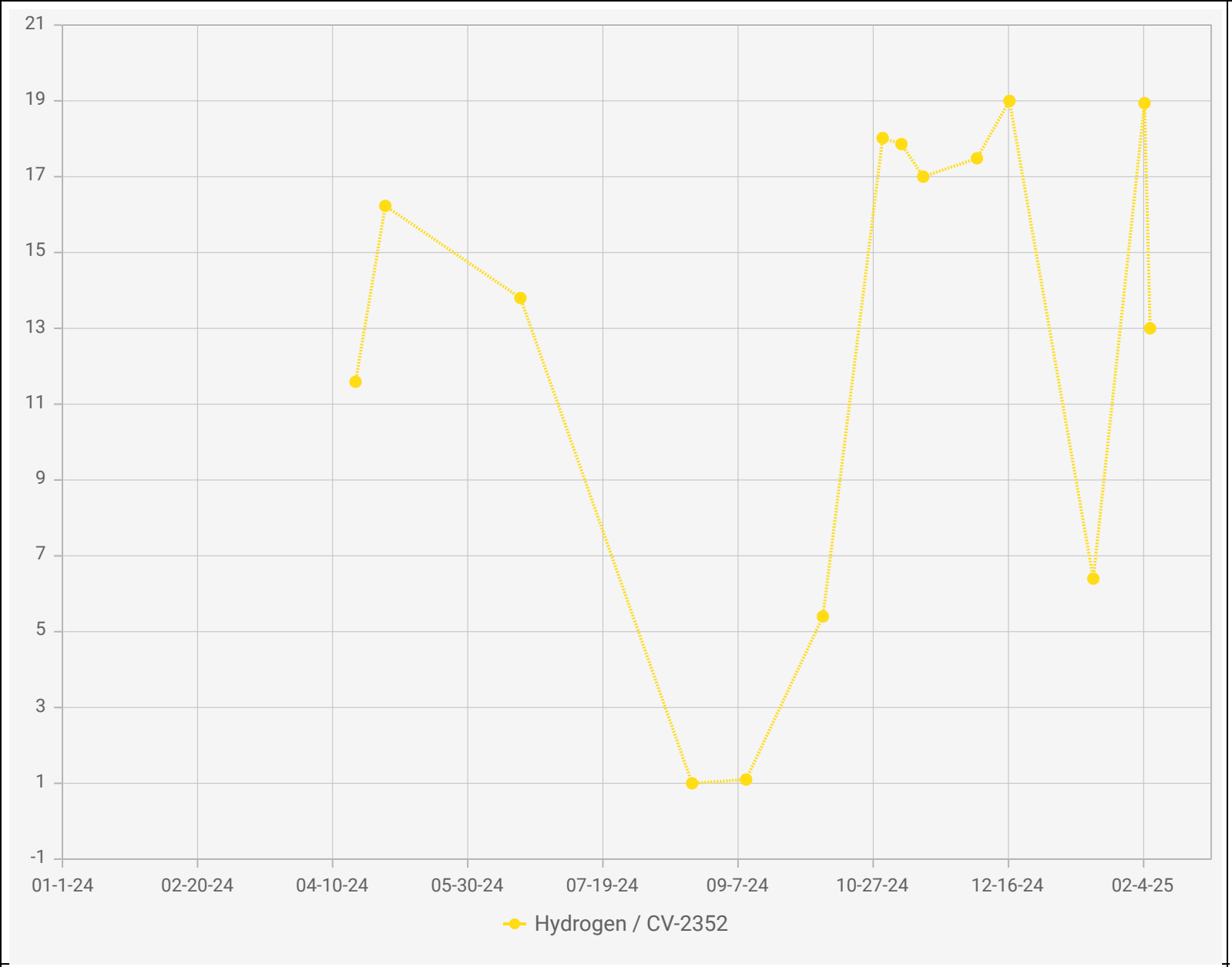
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2352 / CV-2352

Parameter / Unit

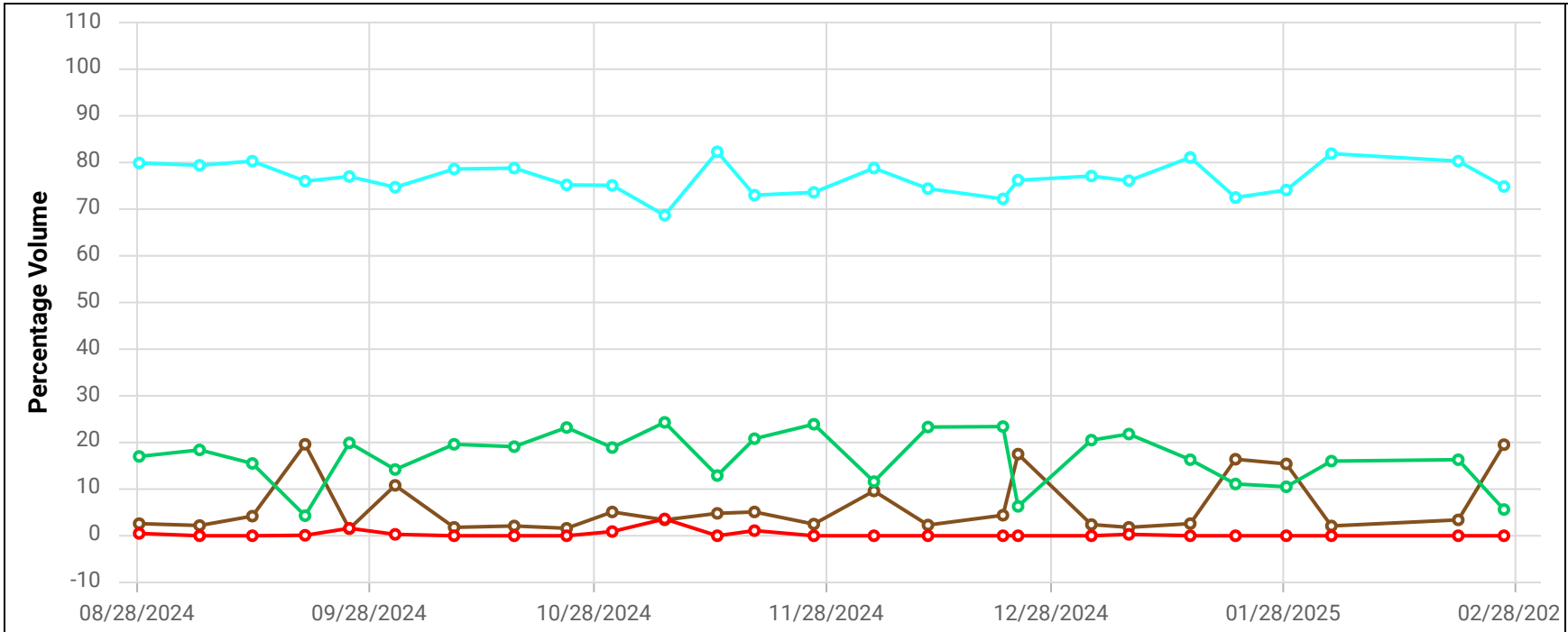
Hydrogen / vol%

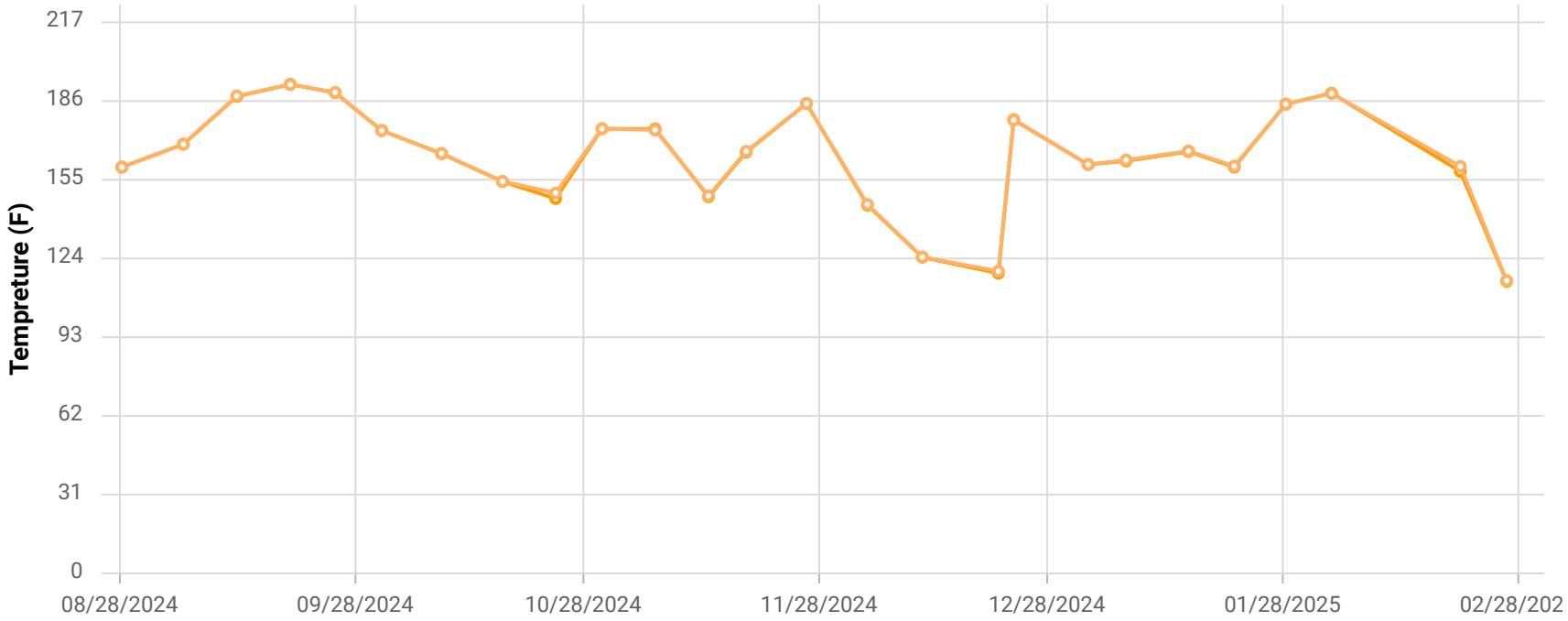
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2353 / CV-2353-PLR

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

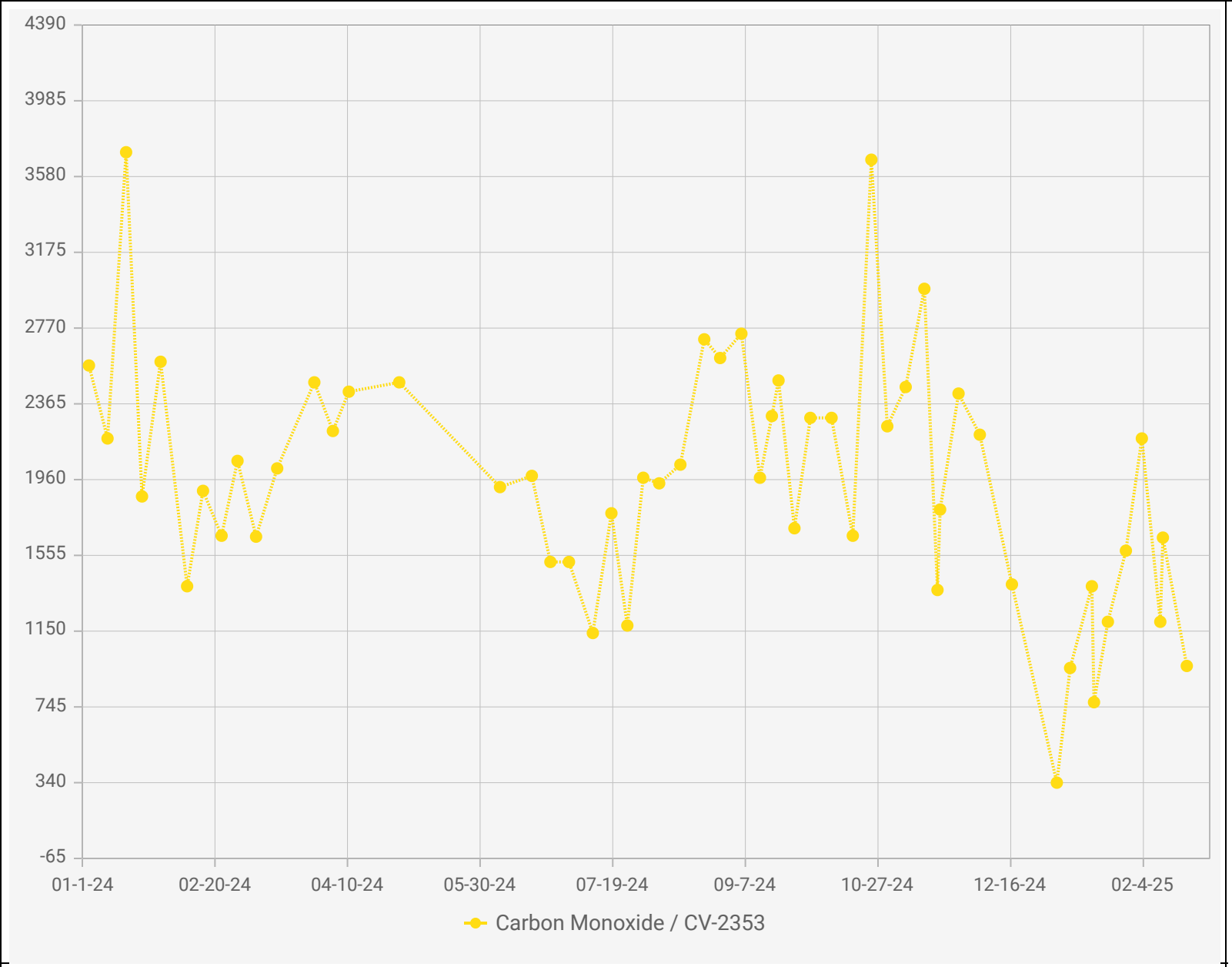
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2353 / CV-2353

Parameter / Unit

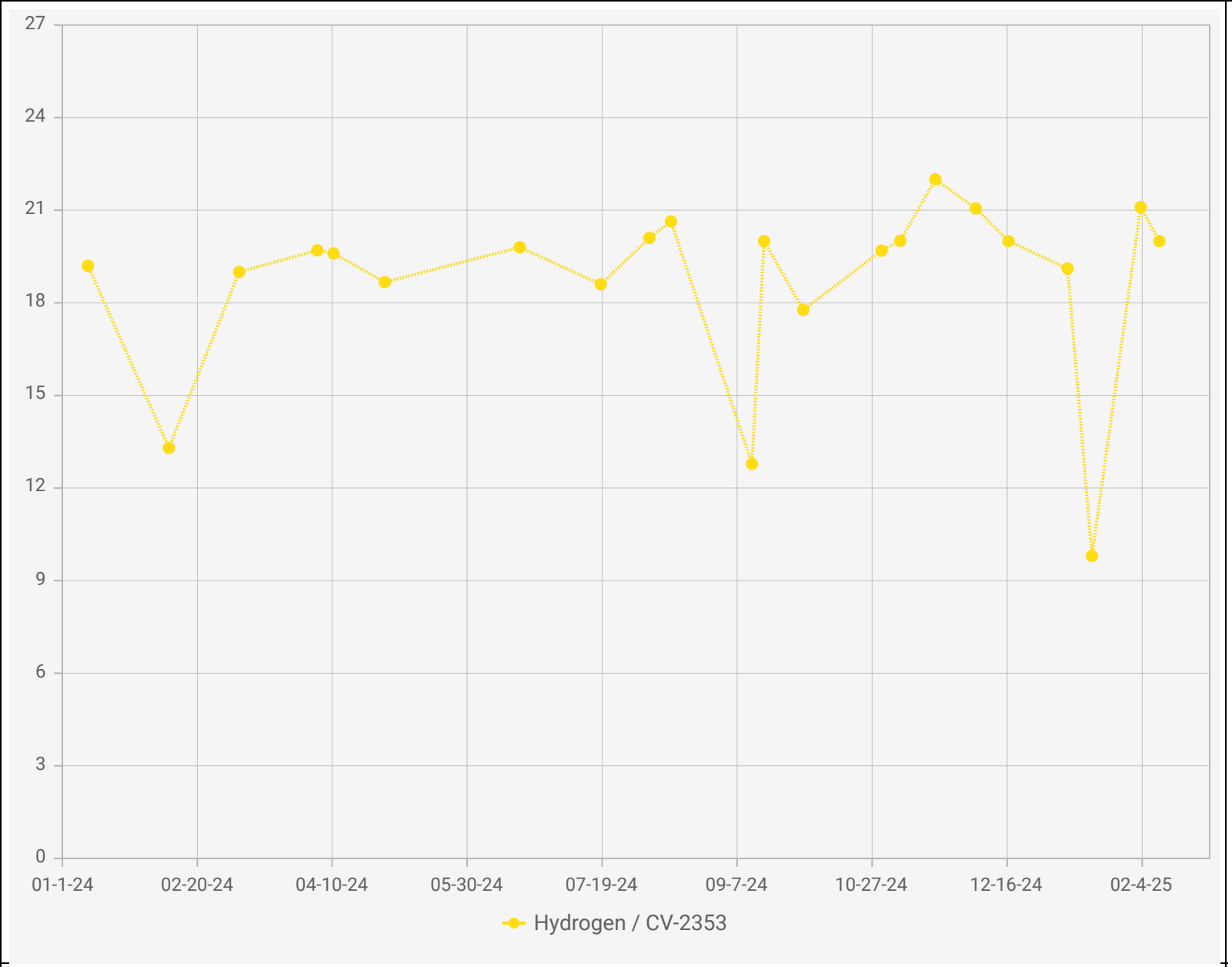
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2353 / CV-2353

Parameter / Unit

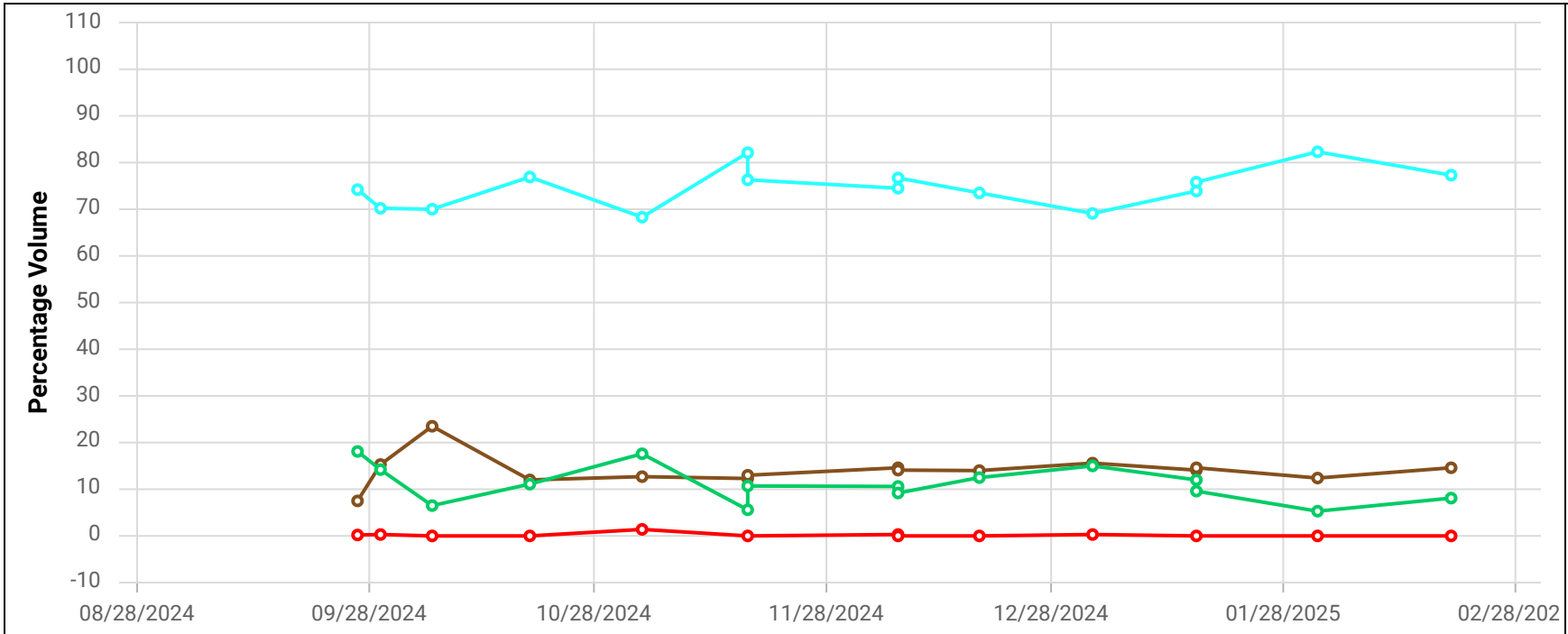
Hydrogen / vol%

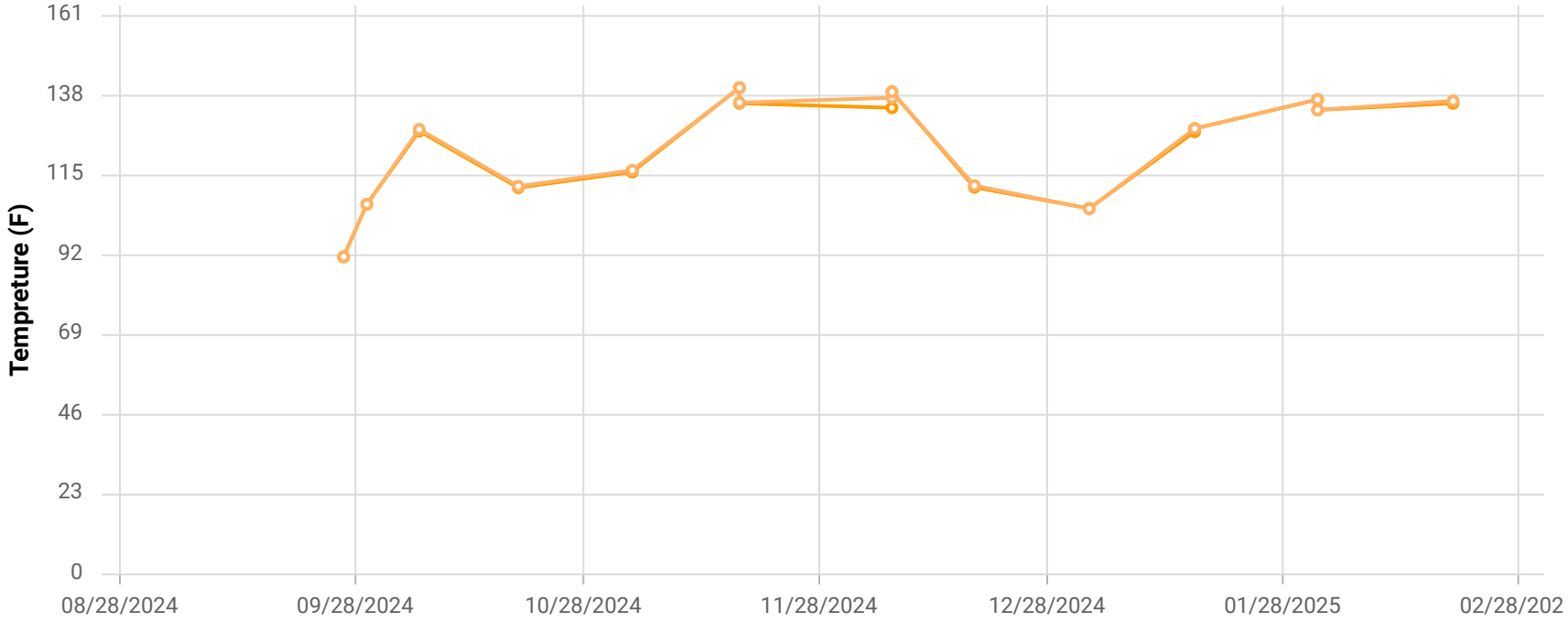
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHCV2354 / CV-2354

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

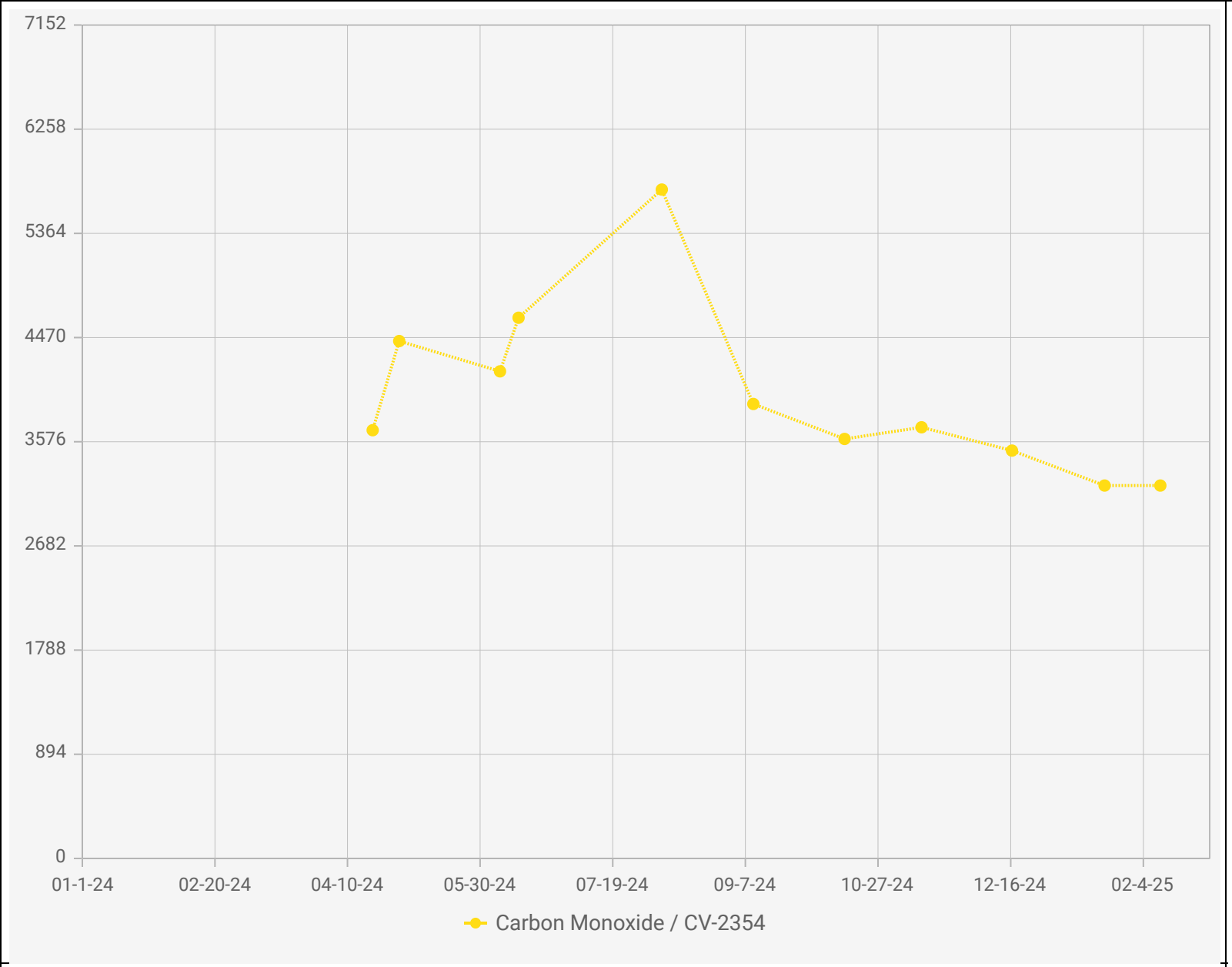
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-2354 / CV-2354

Parameter / Unit

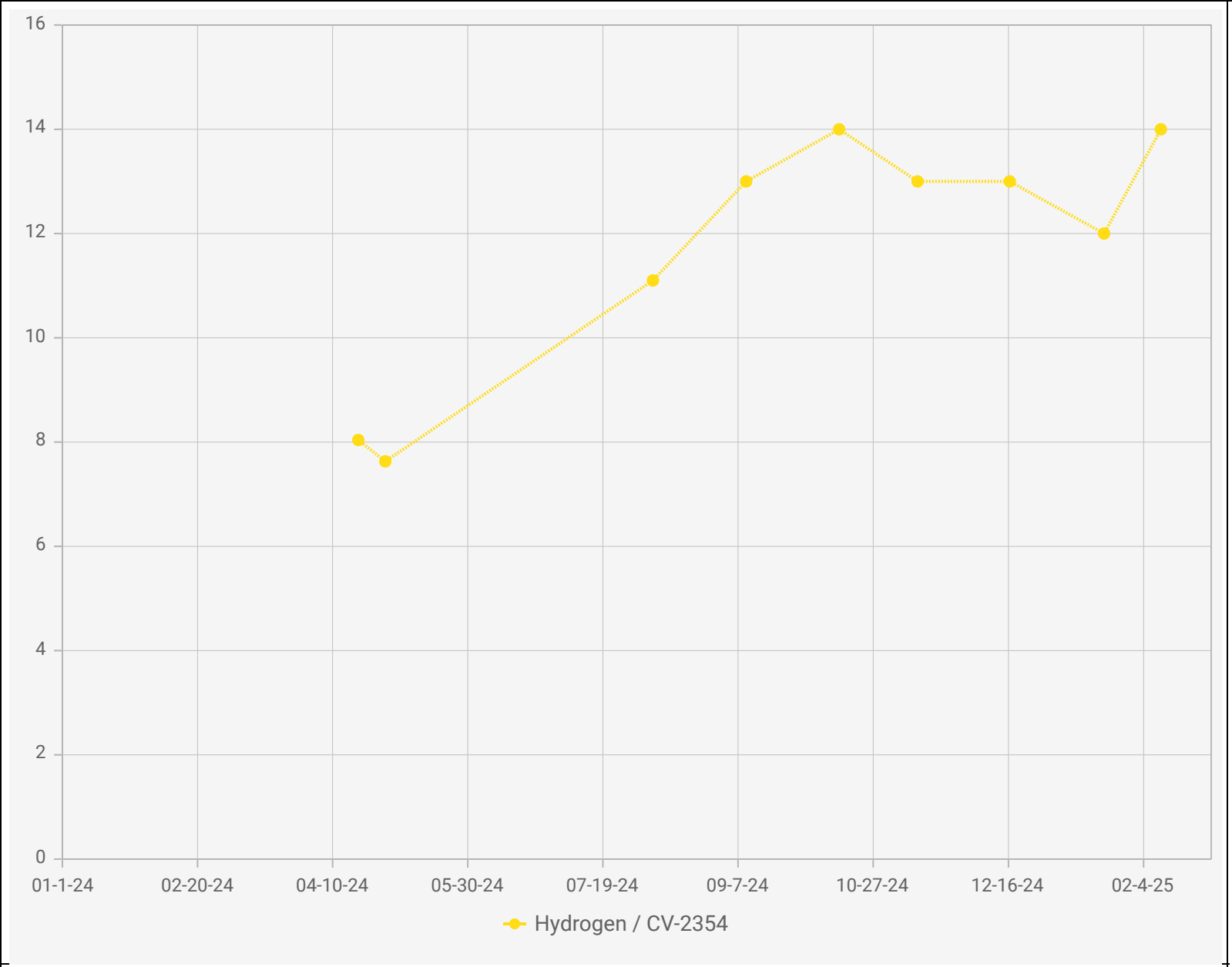
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-2354 / CV-2354

Parameter / Unit

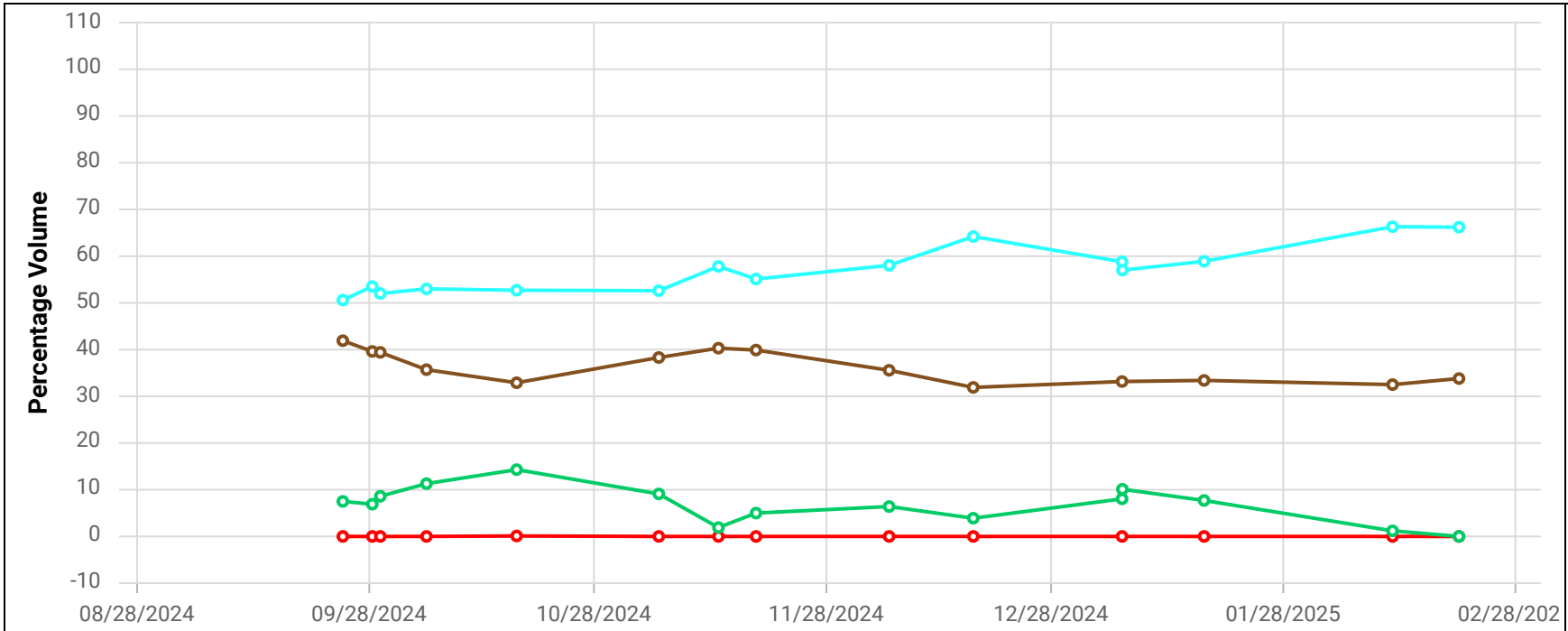
Hydrogen / vol%

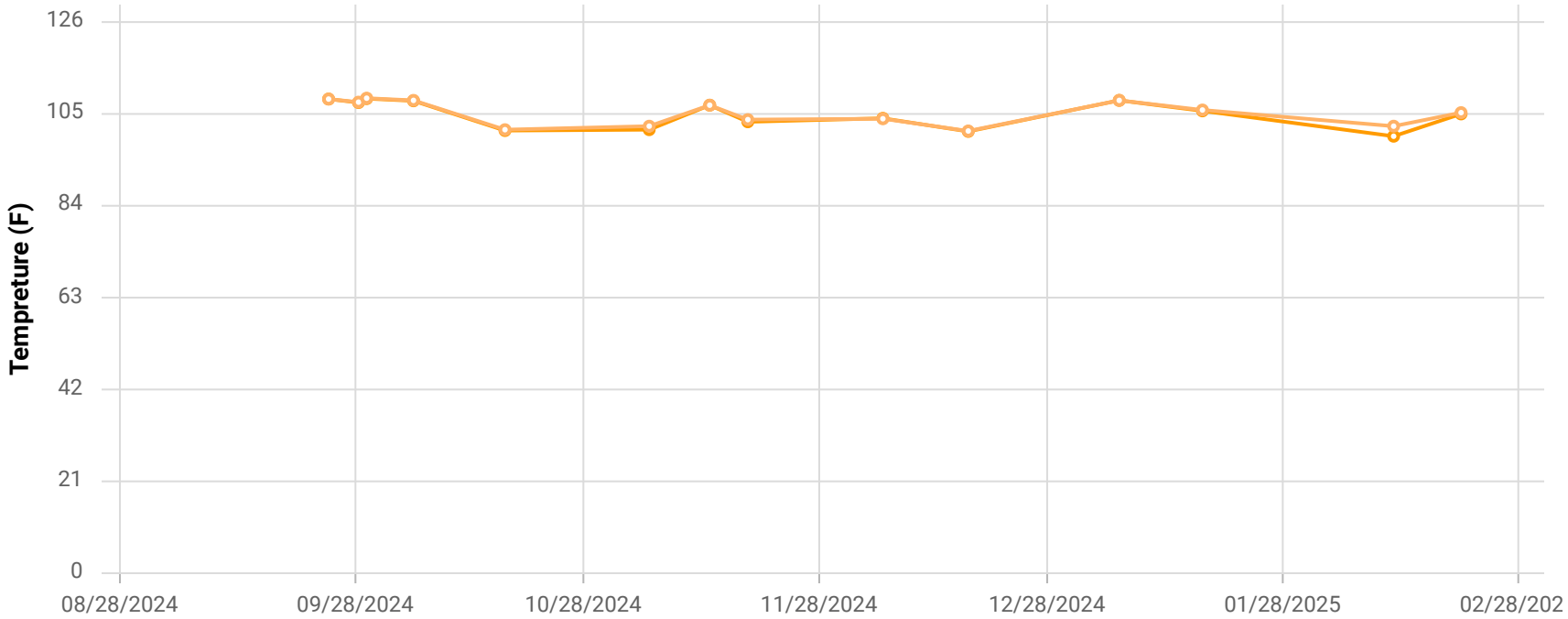
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24002 / CV-24002

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

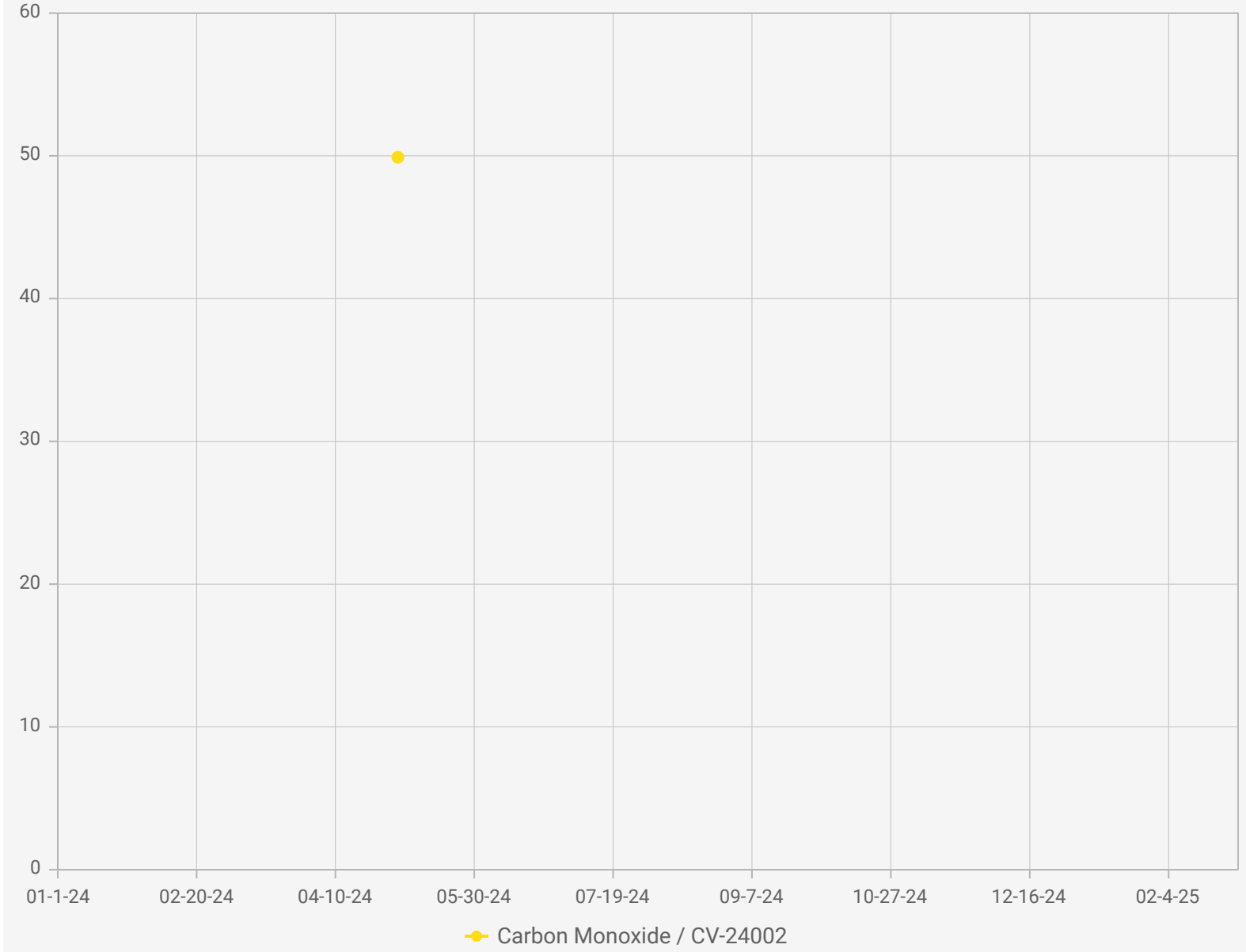
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24002 / CV-24002

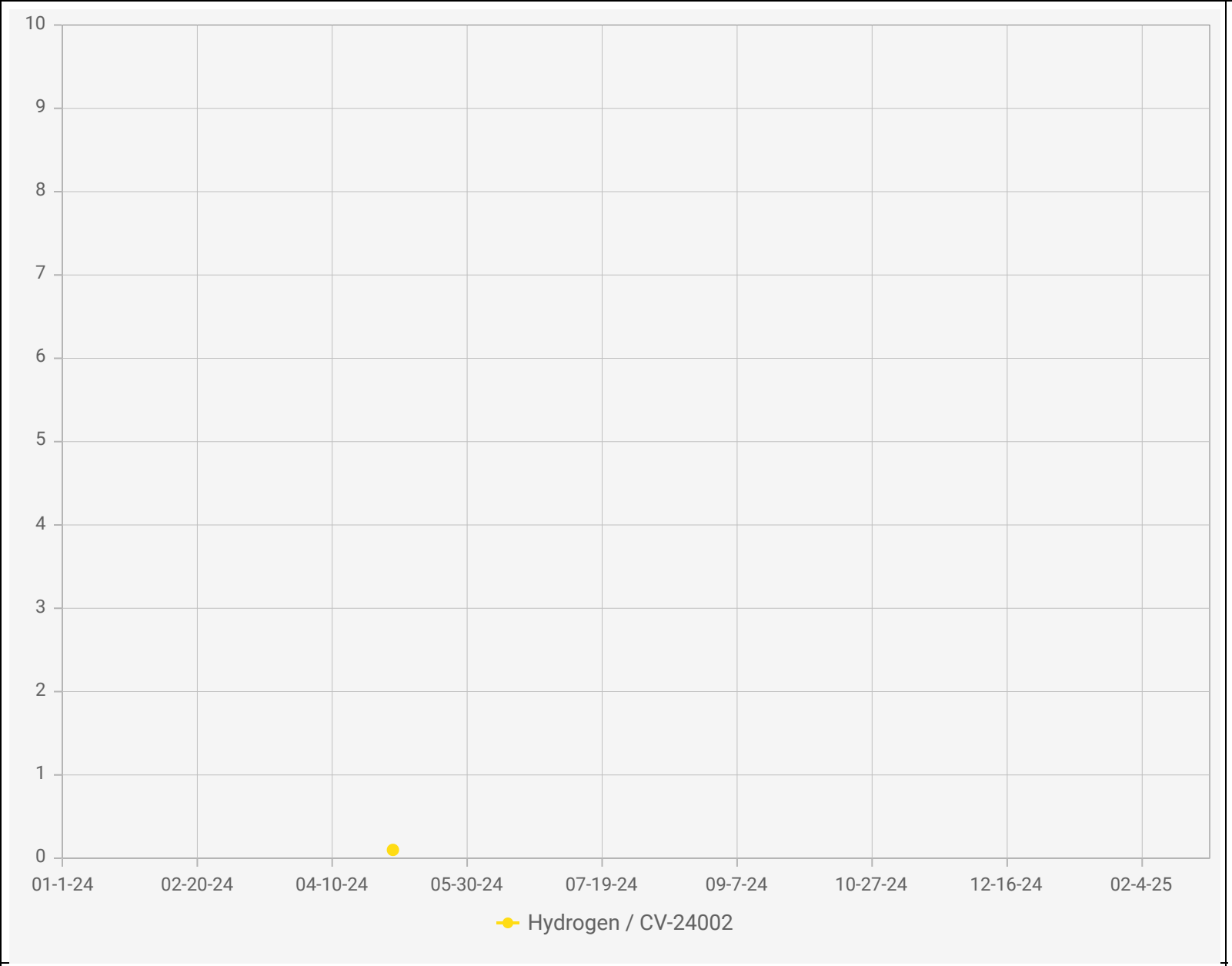
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24002 / CV-24002

Parameter / Unit

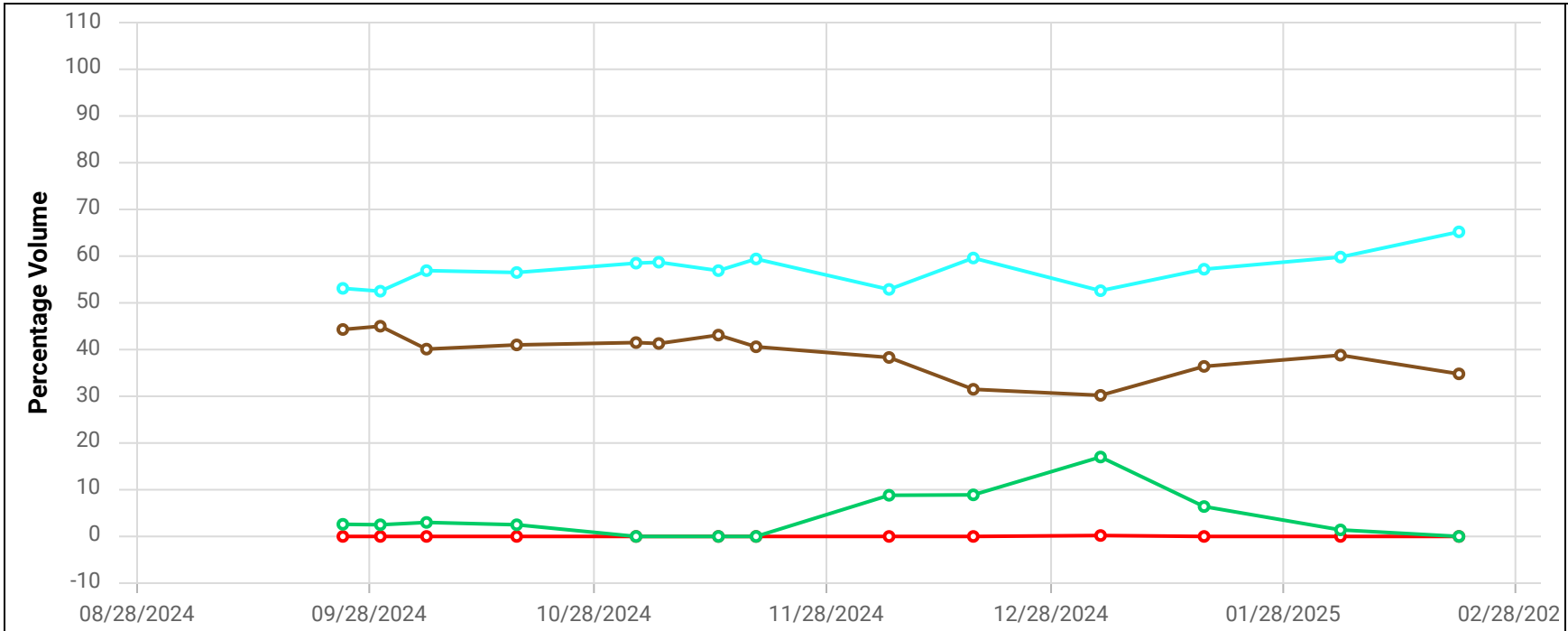
Hydrogen / vol%

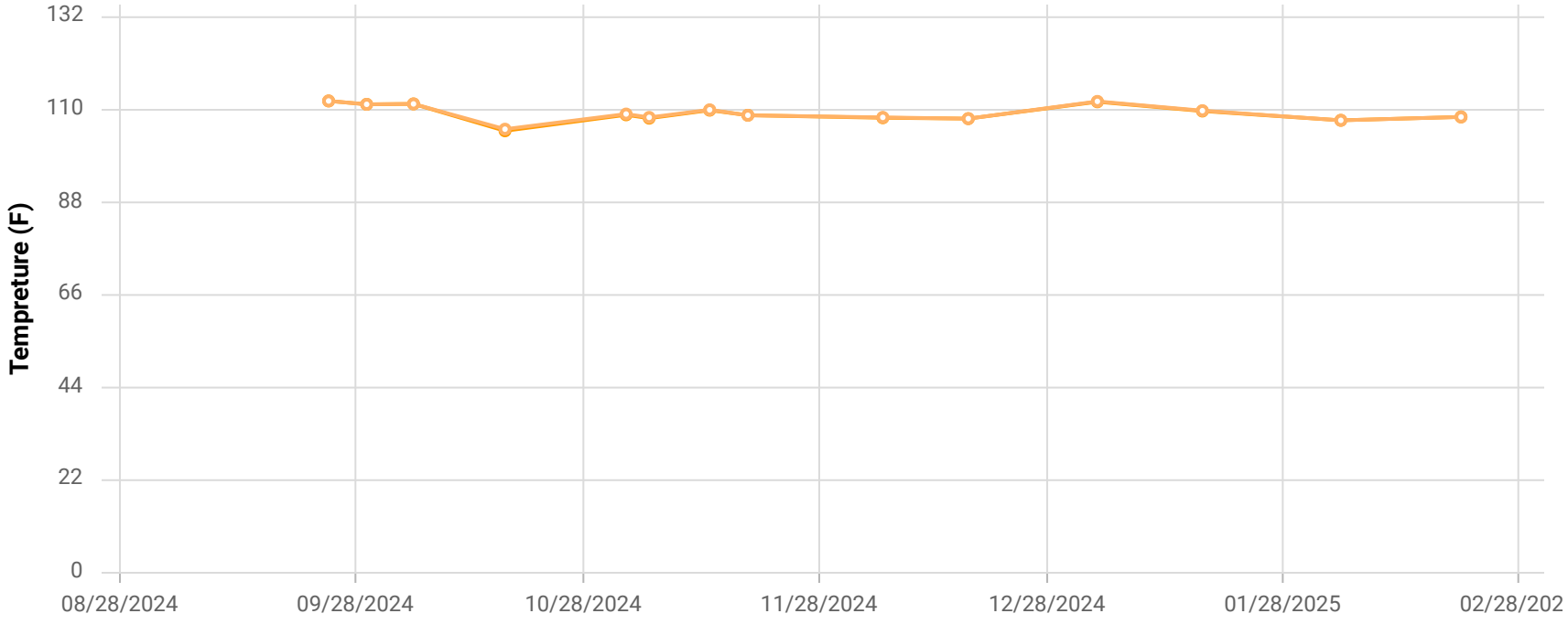
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24003 / CV-24003

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

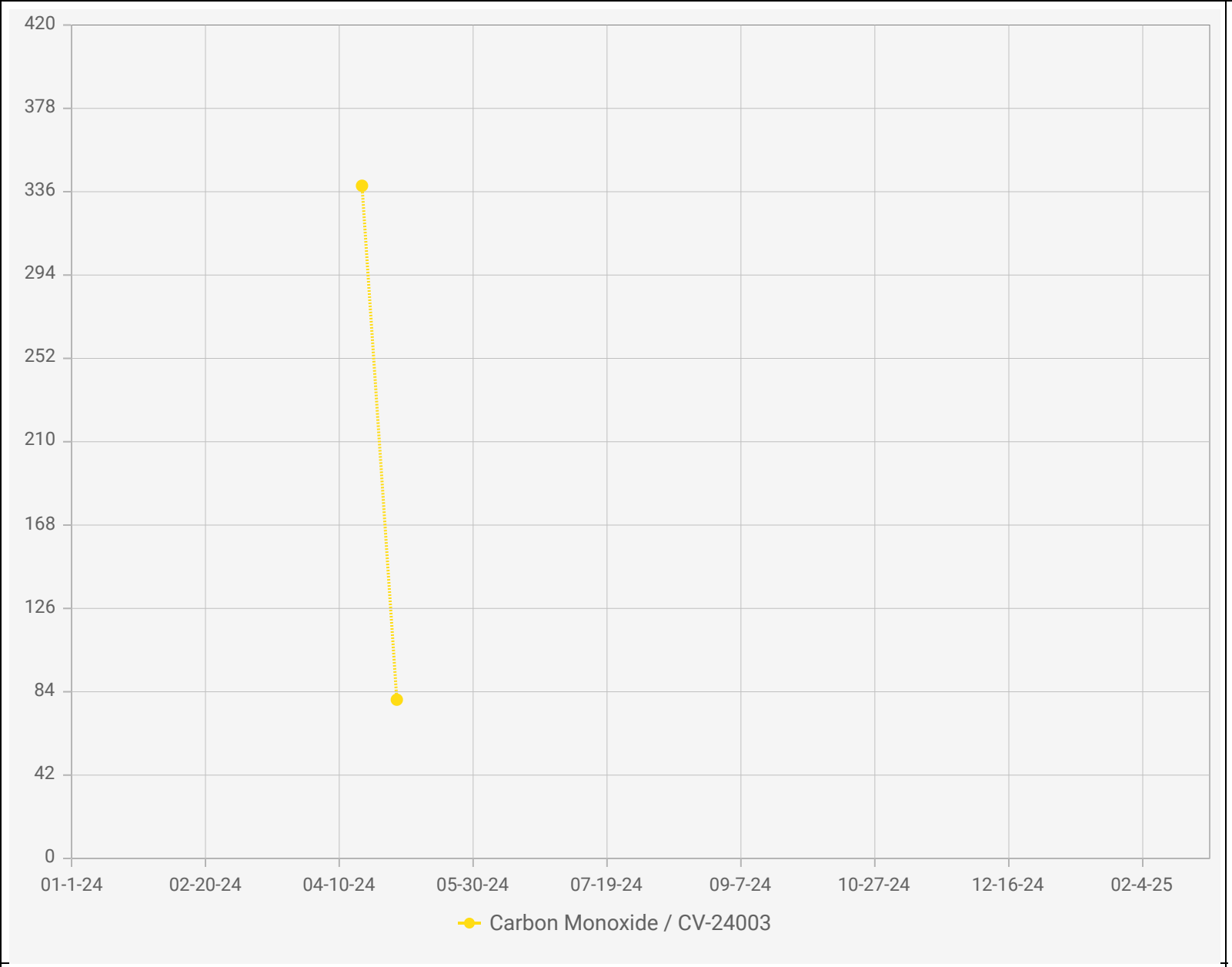
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24003 / CV-24003

Parameter / Unit

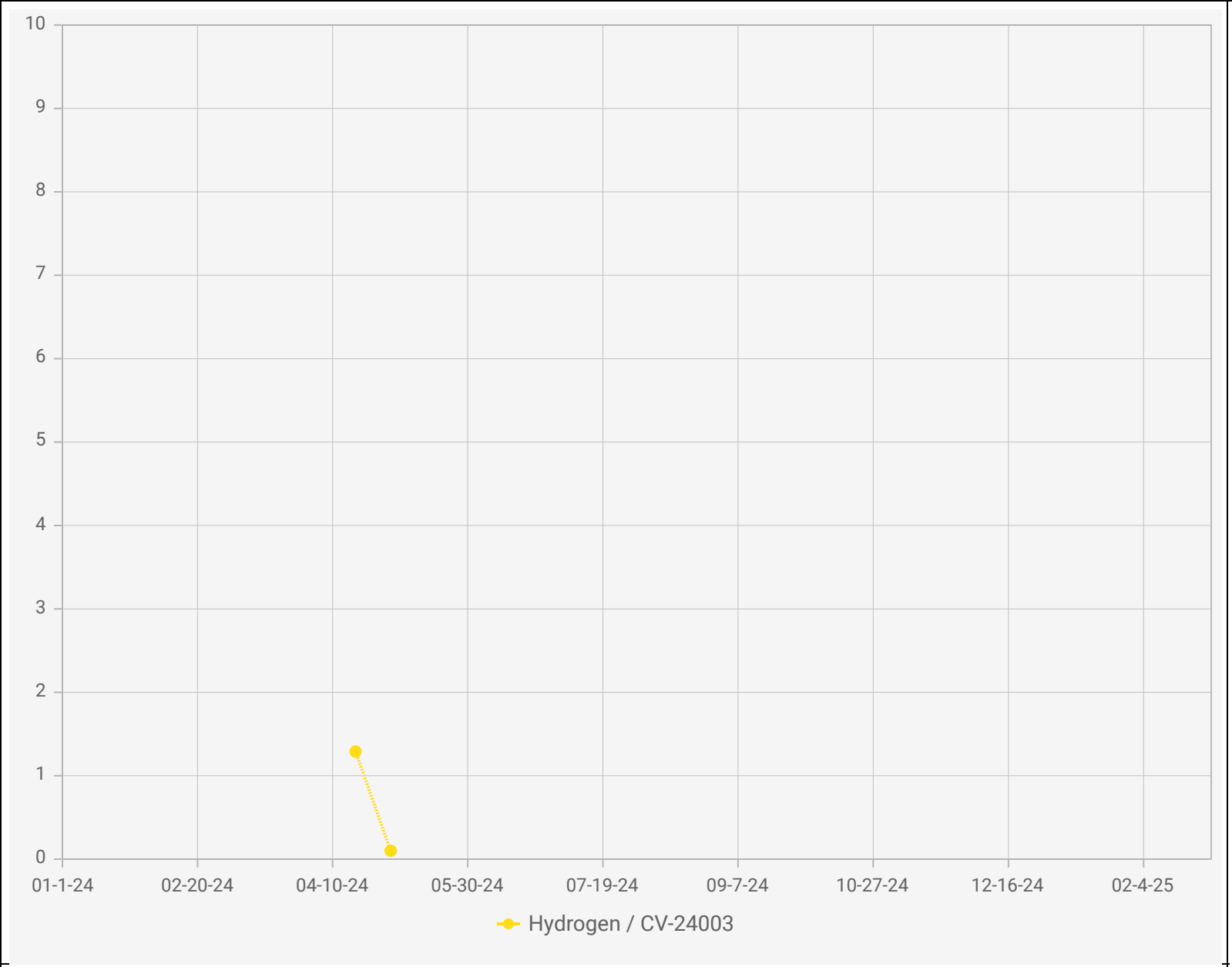
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24003 / CV-24003

Parameter / Unit

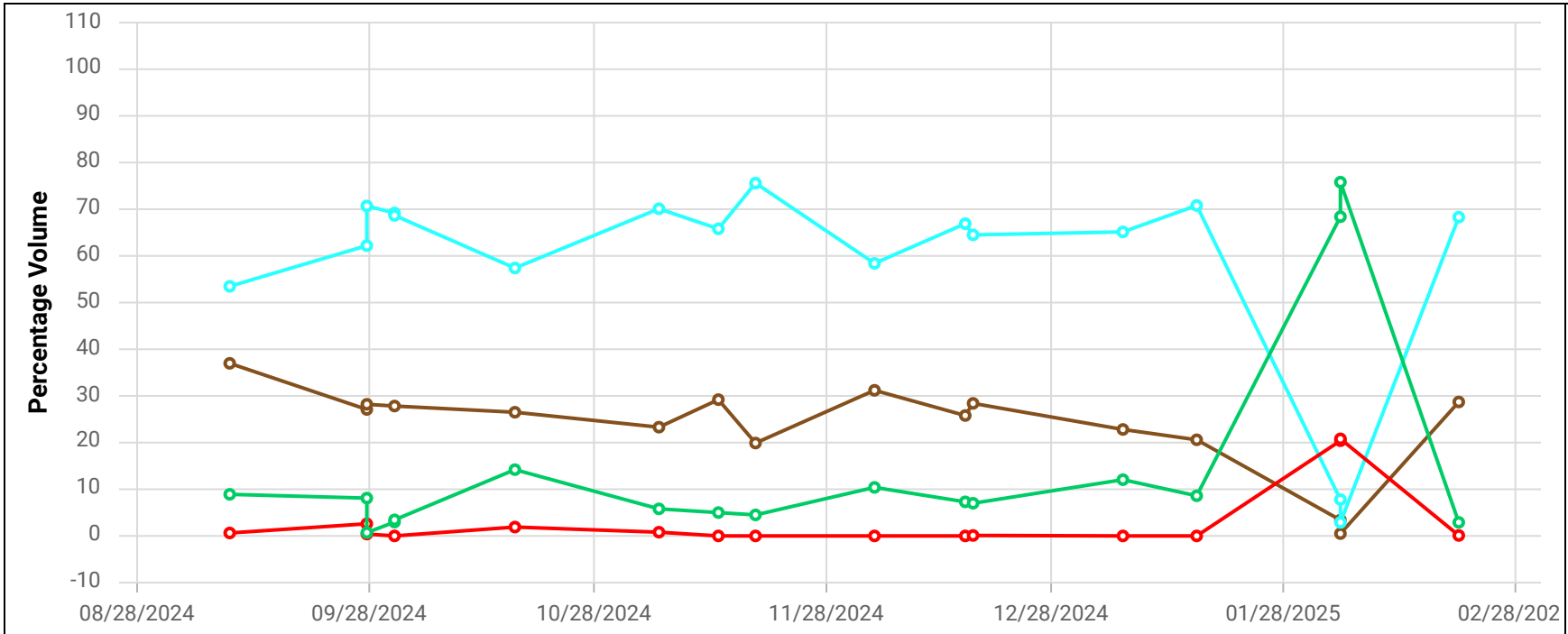
Hydrogen / vol%

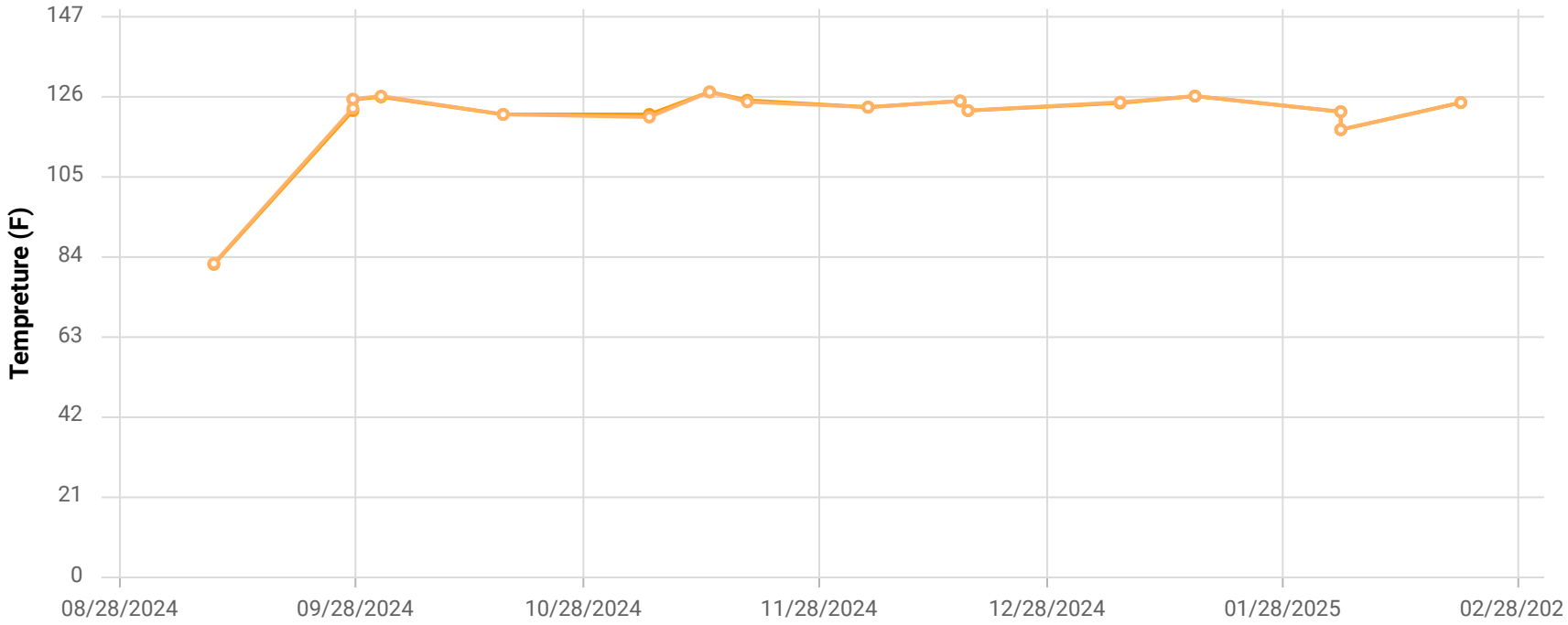
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24007 / CV-24007

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

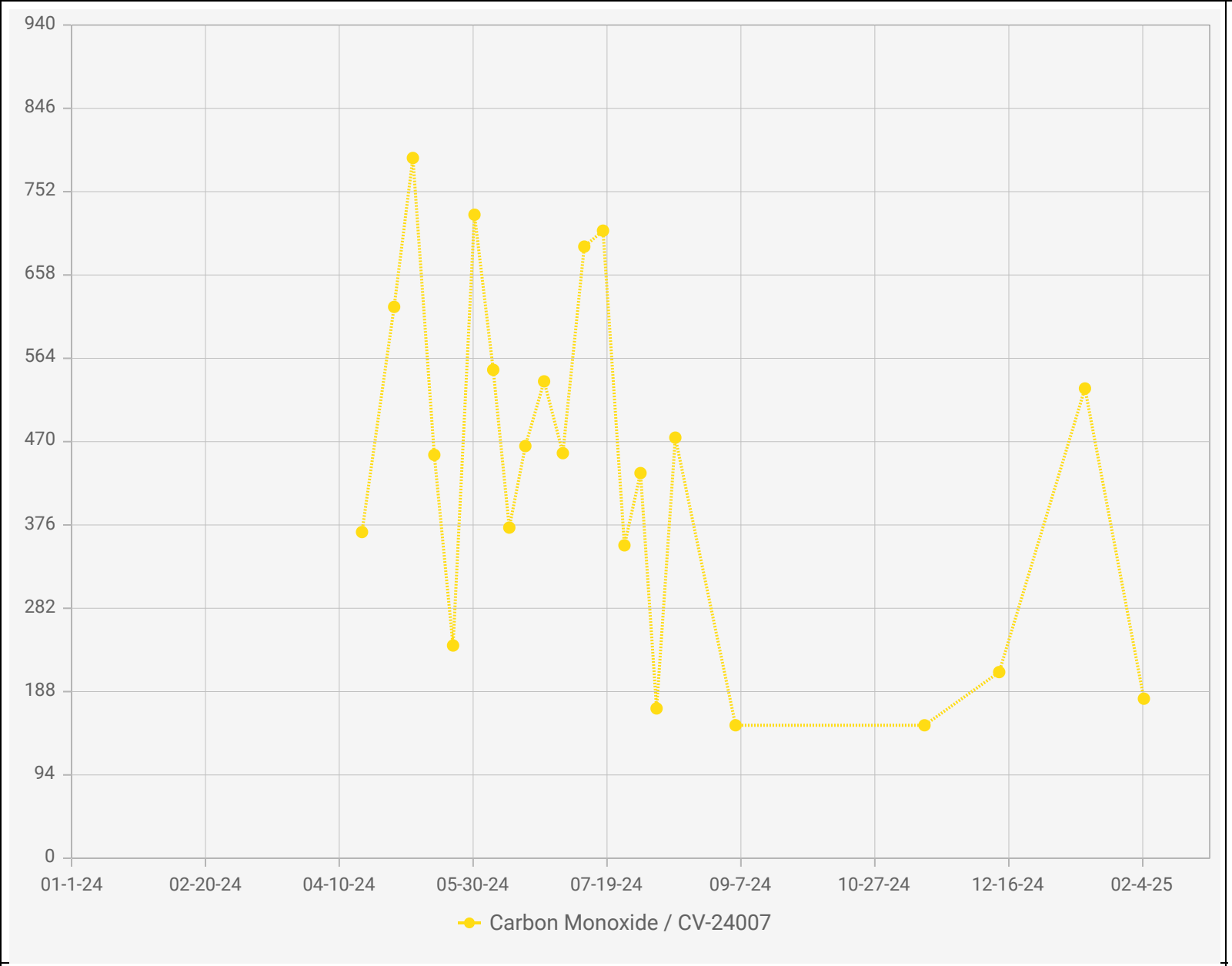
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24007 / CV-24007

Parameter / Unit

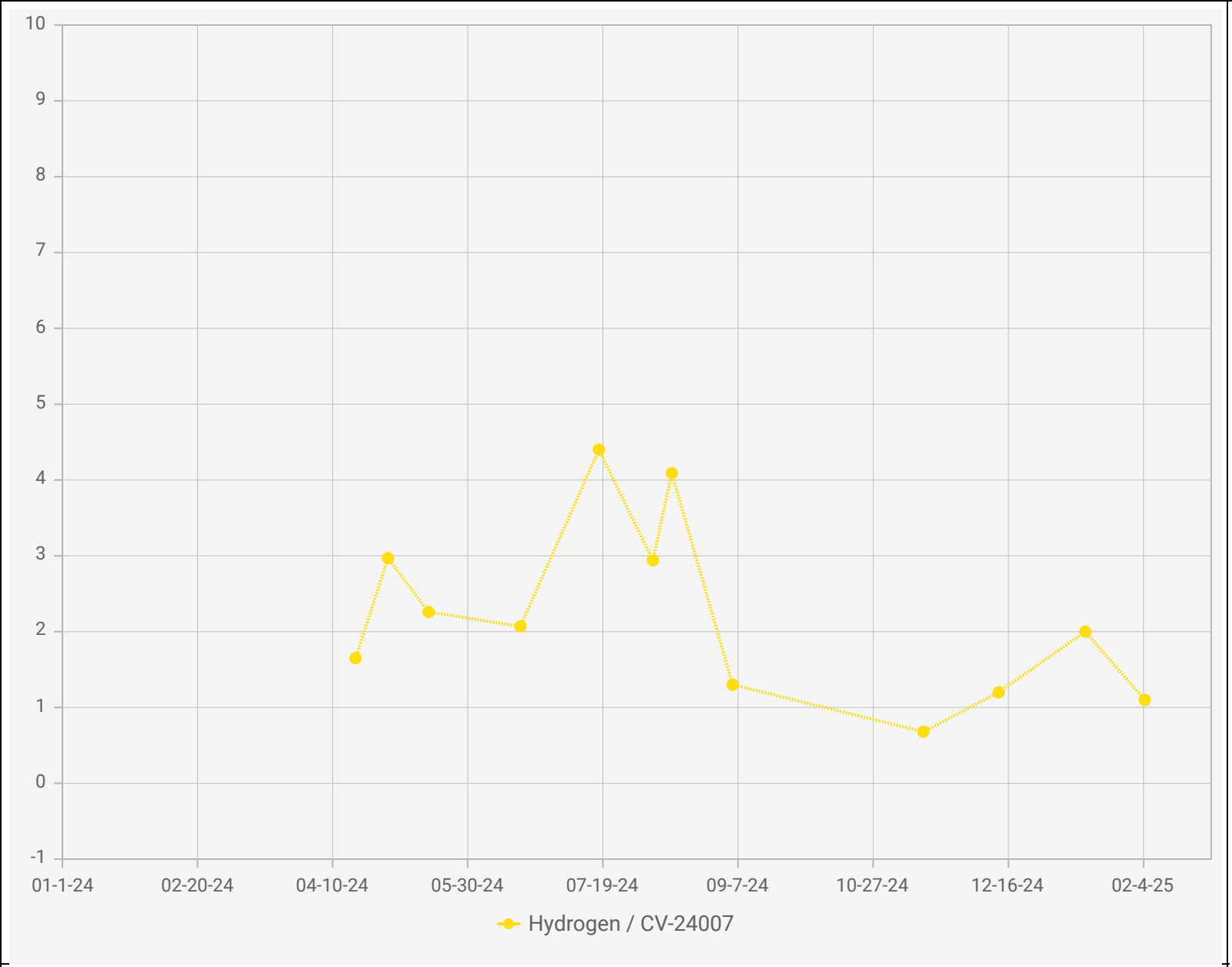
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24007 / CV-24007

Parameter / Unit

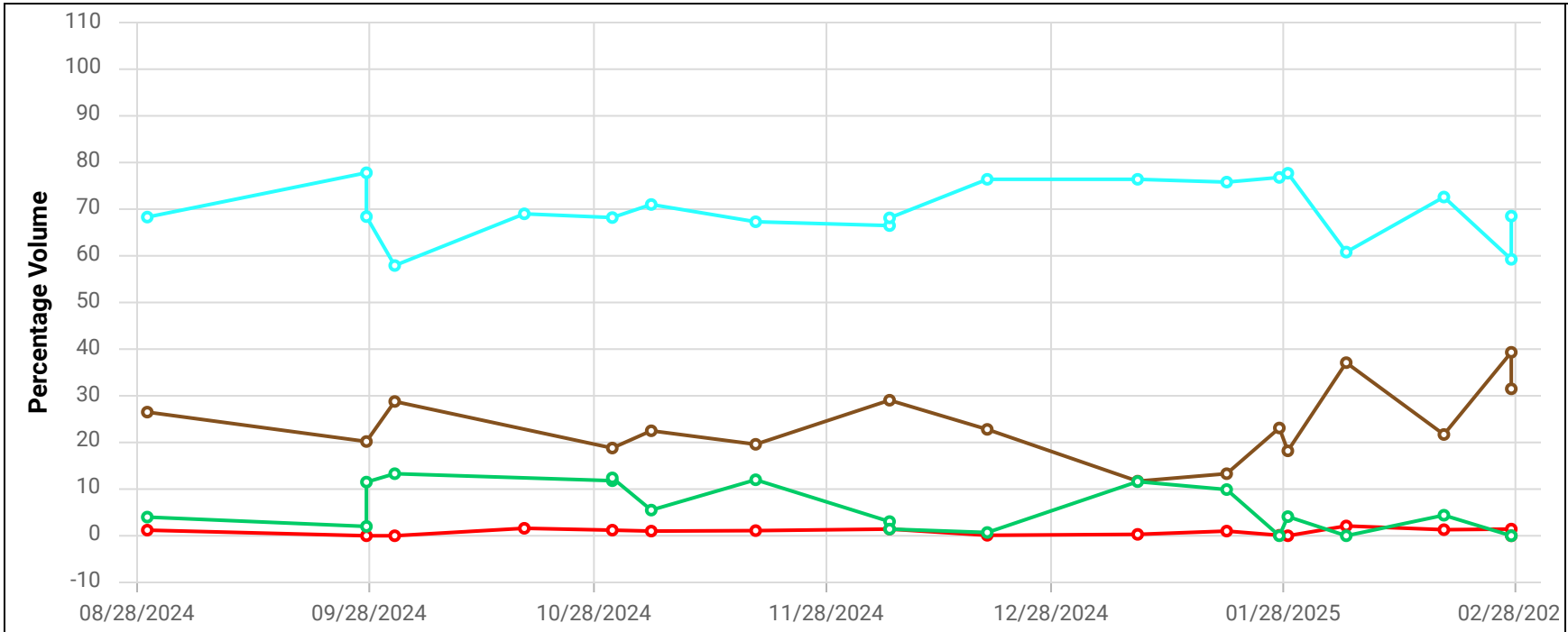
Hydrogen / vol%

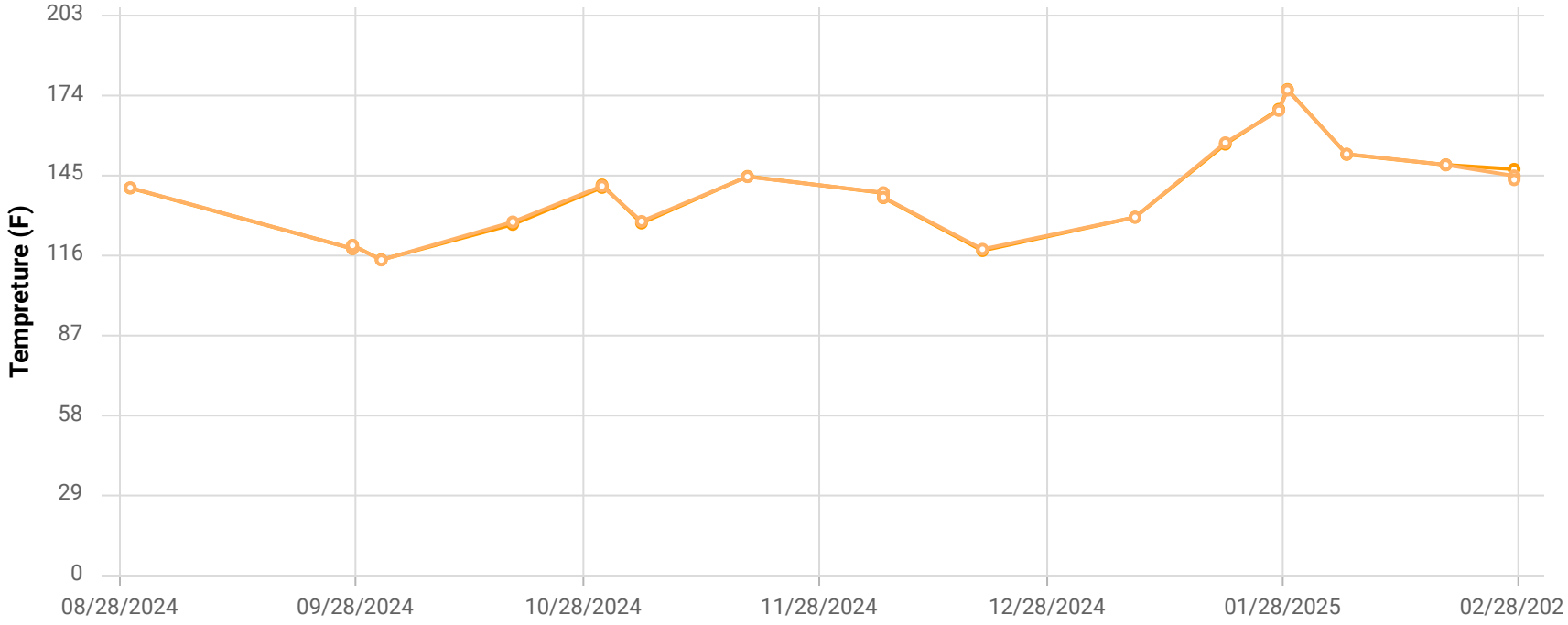
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24017 / CV-24017

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

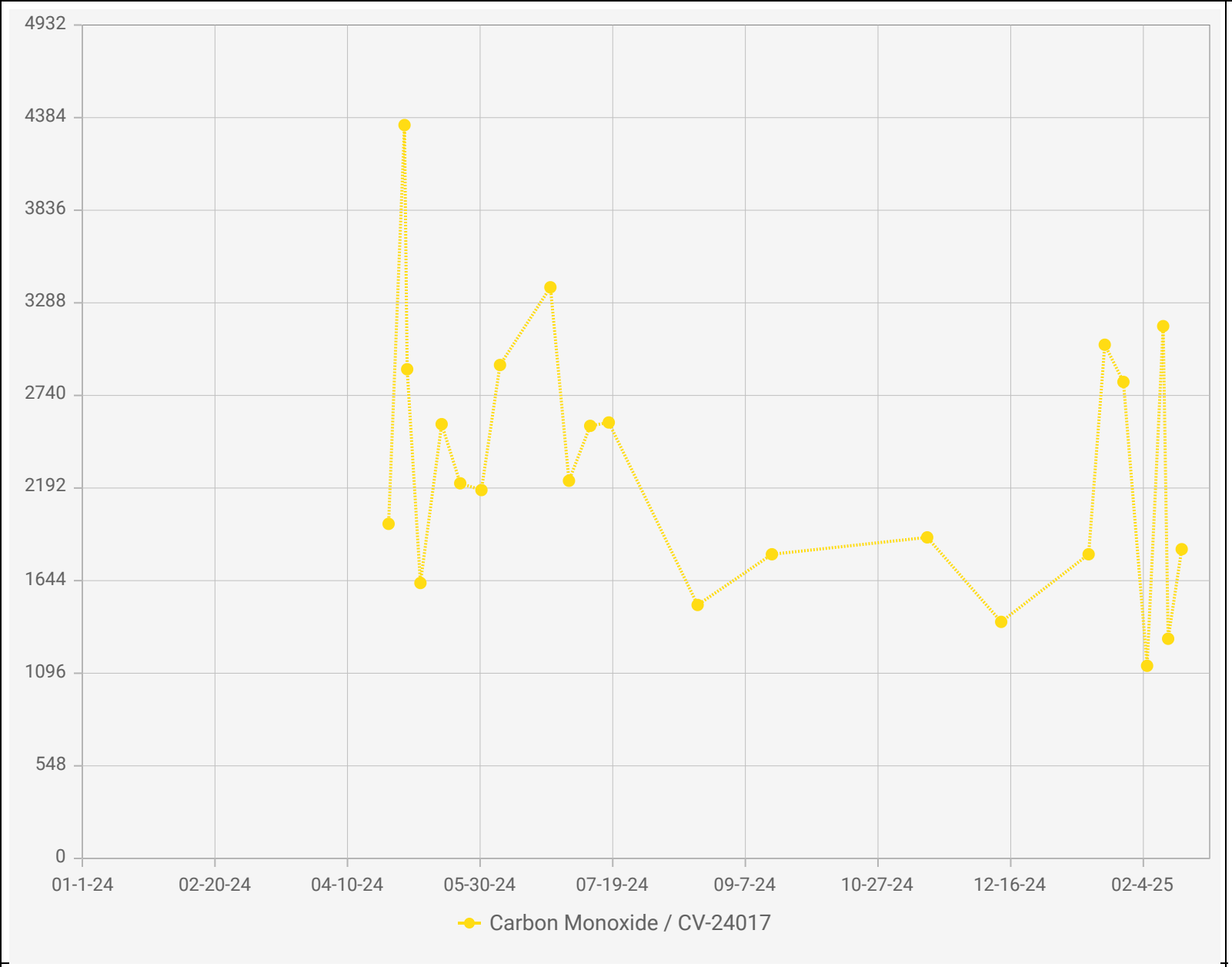
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24017 / CV-24017

Parameter / Unit

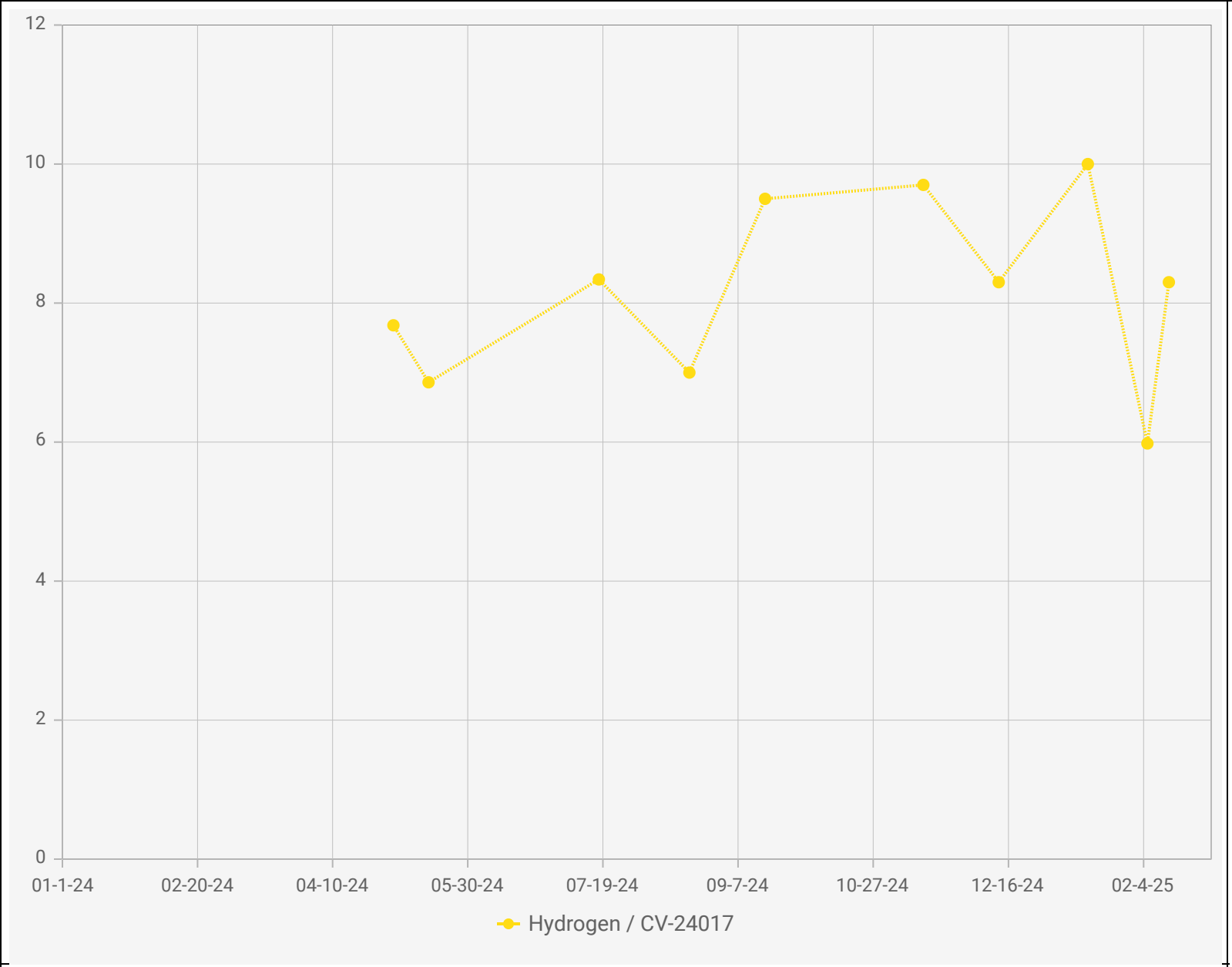
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24017 / CV-24017

Parameter / Unit

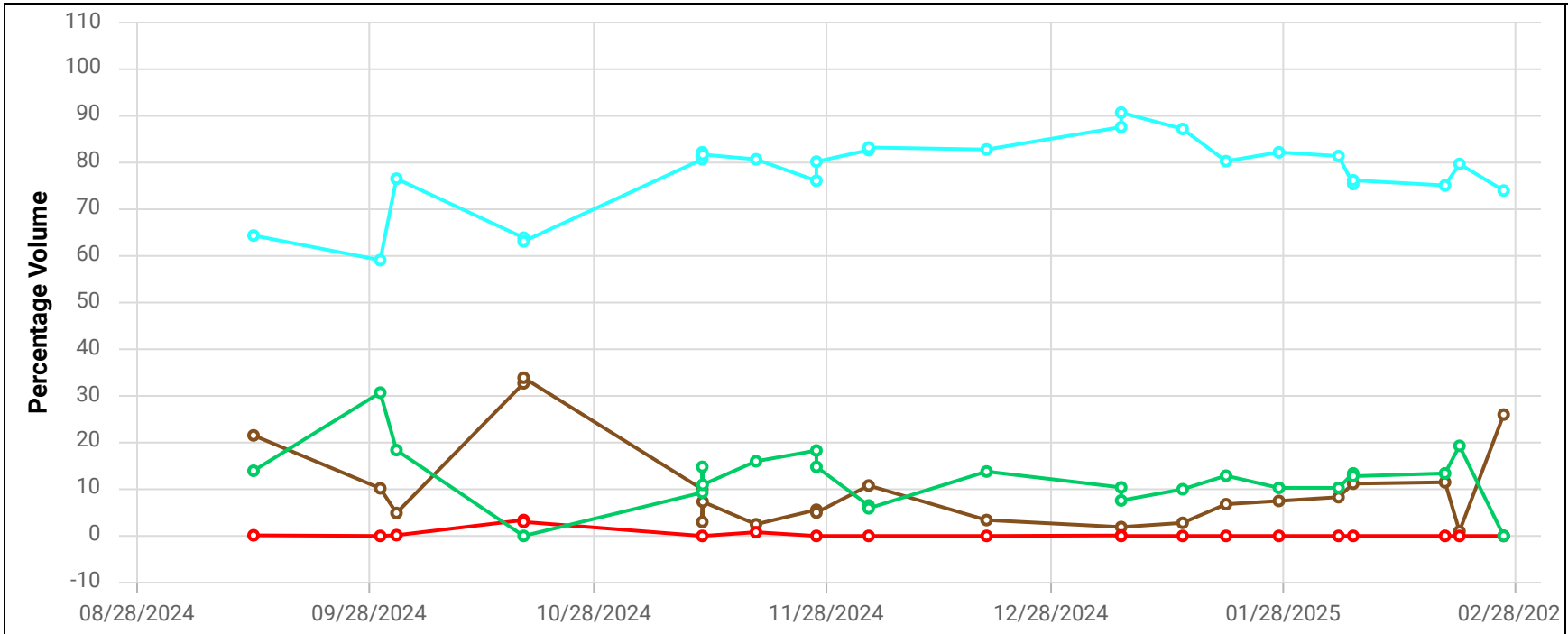
Hydrogen / vol%

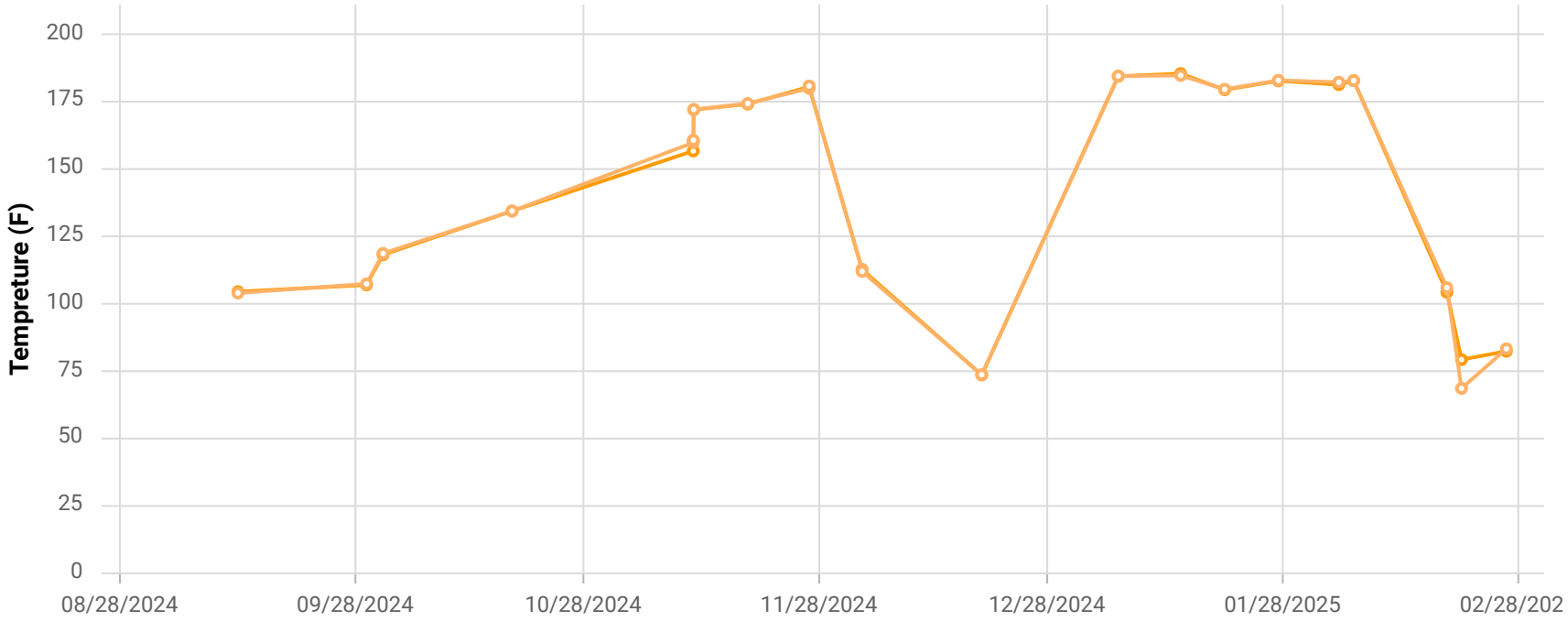
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24049 / CV-24049

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

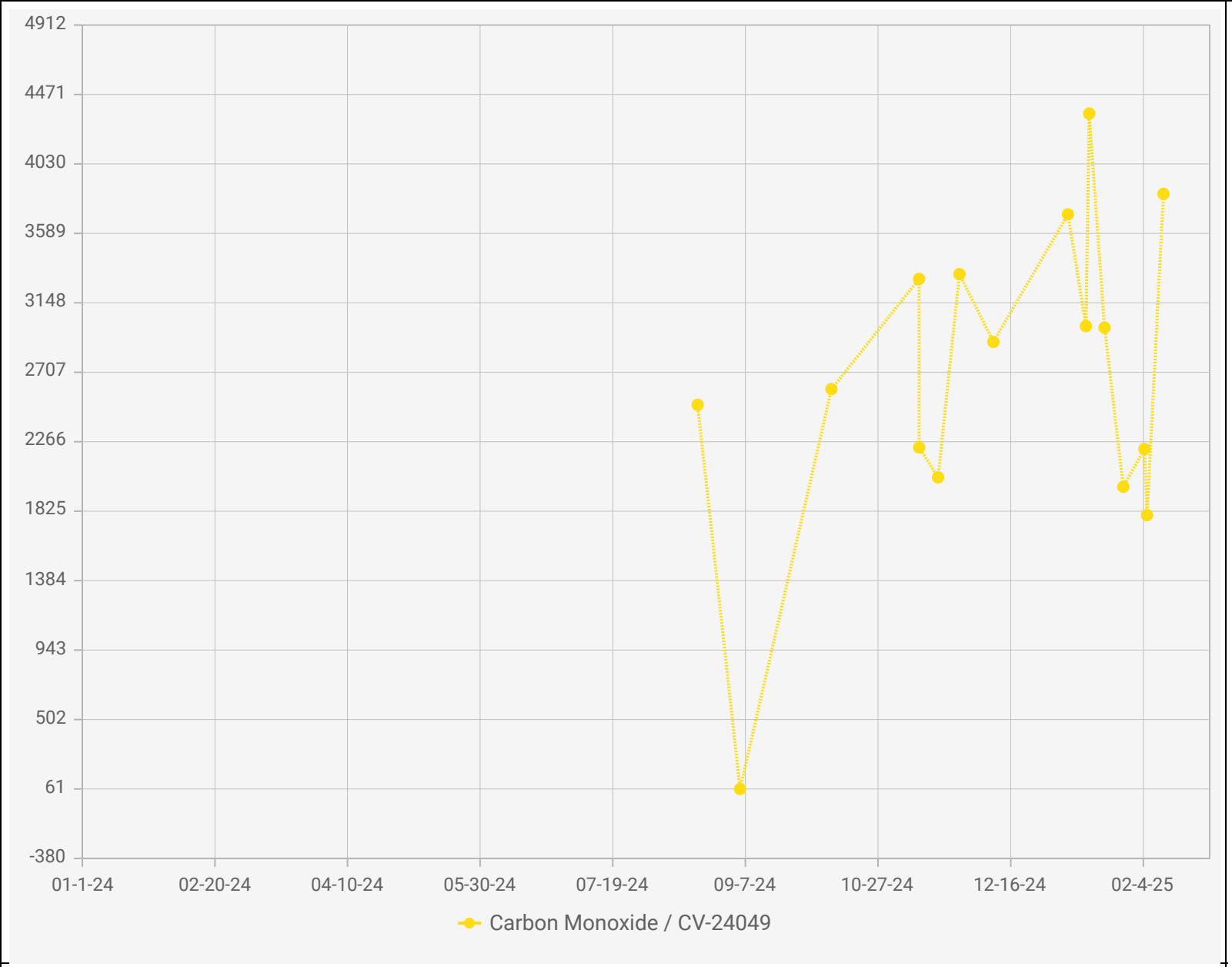
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24049 / CV-24049

Parameter / Unit

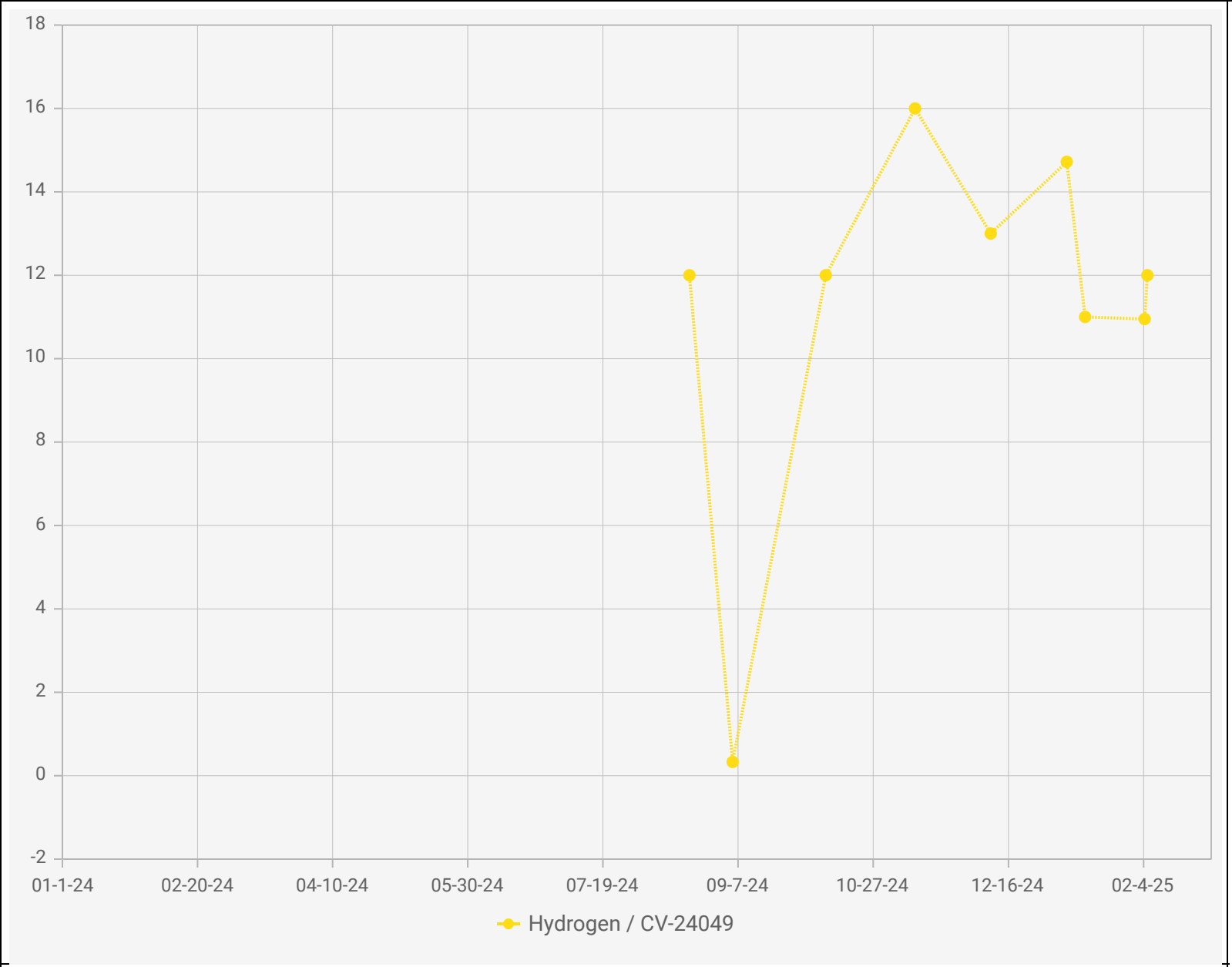
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24049 / CV-24049

Parameter / Unit

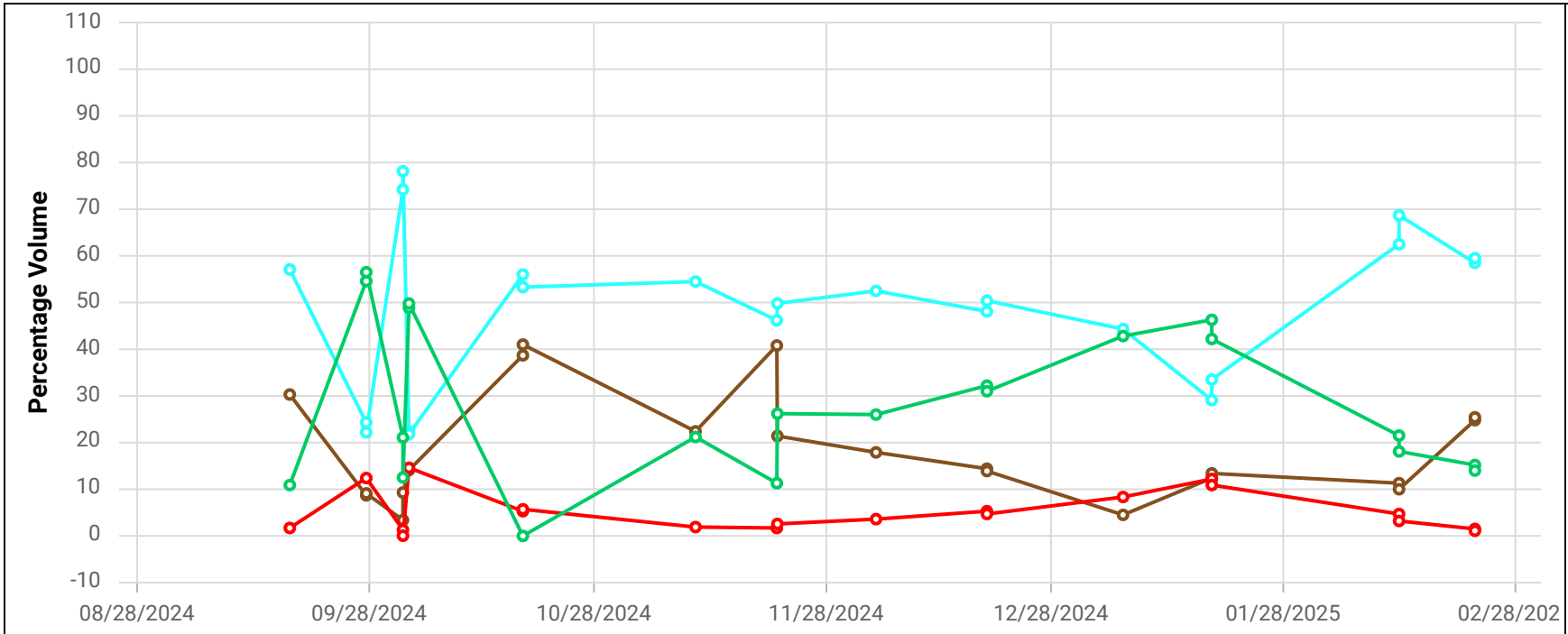
Hydrogen / vol%

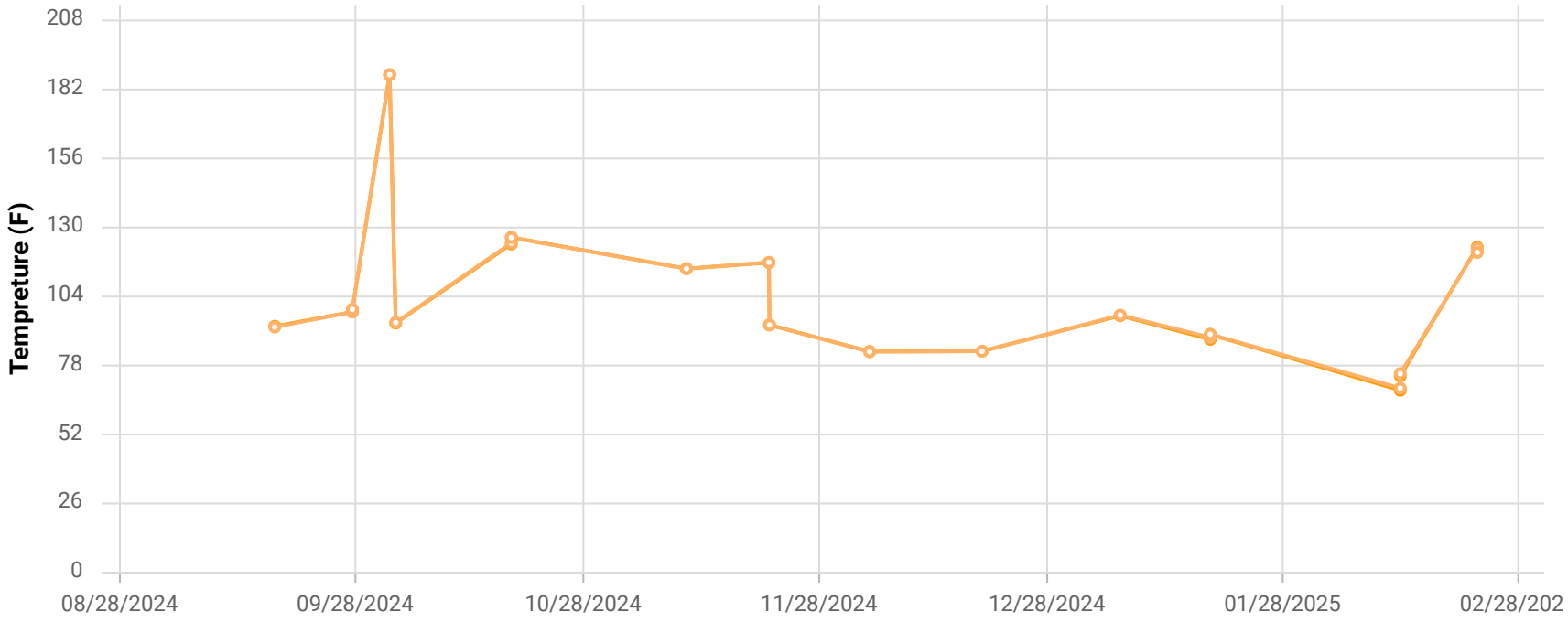
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24053 / CV-24053

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

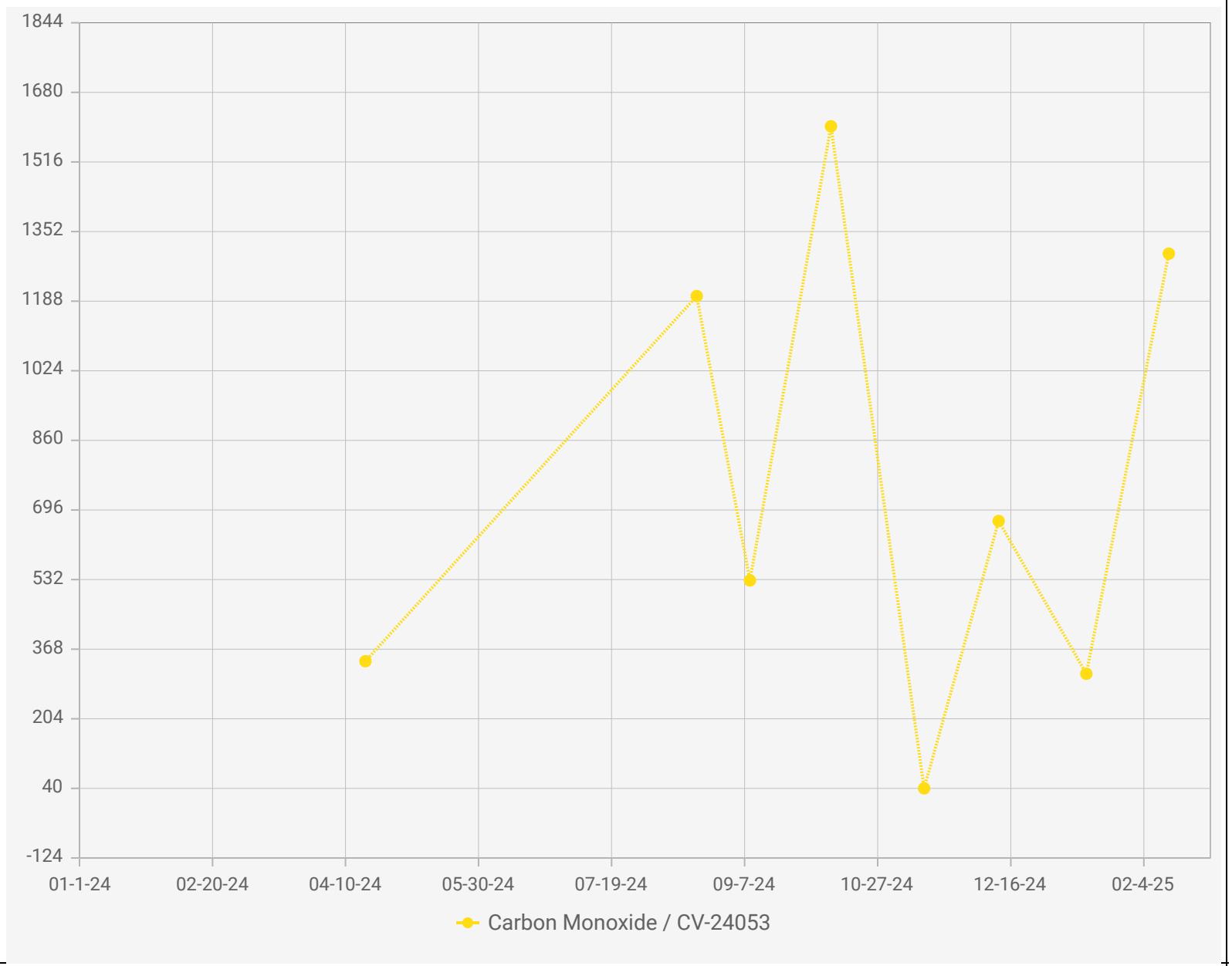
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24053 / CV-24053

Parameter / Unit

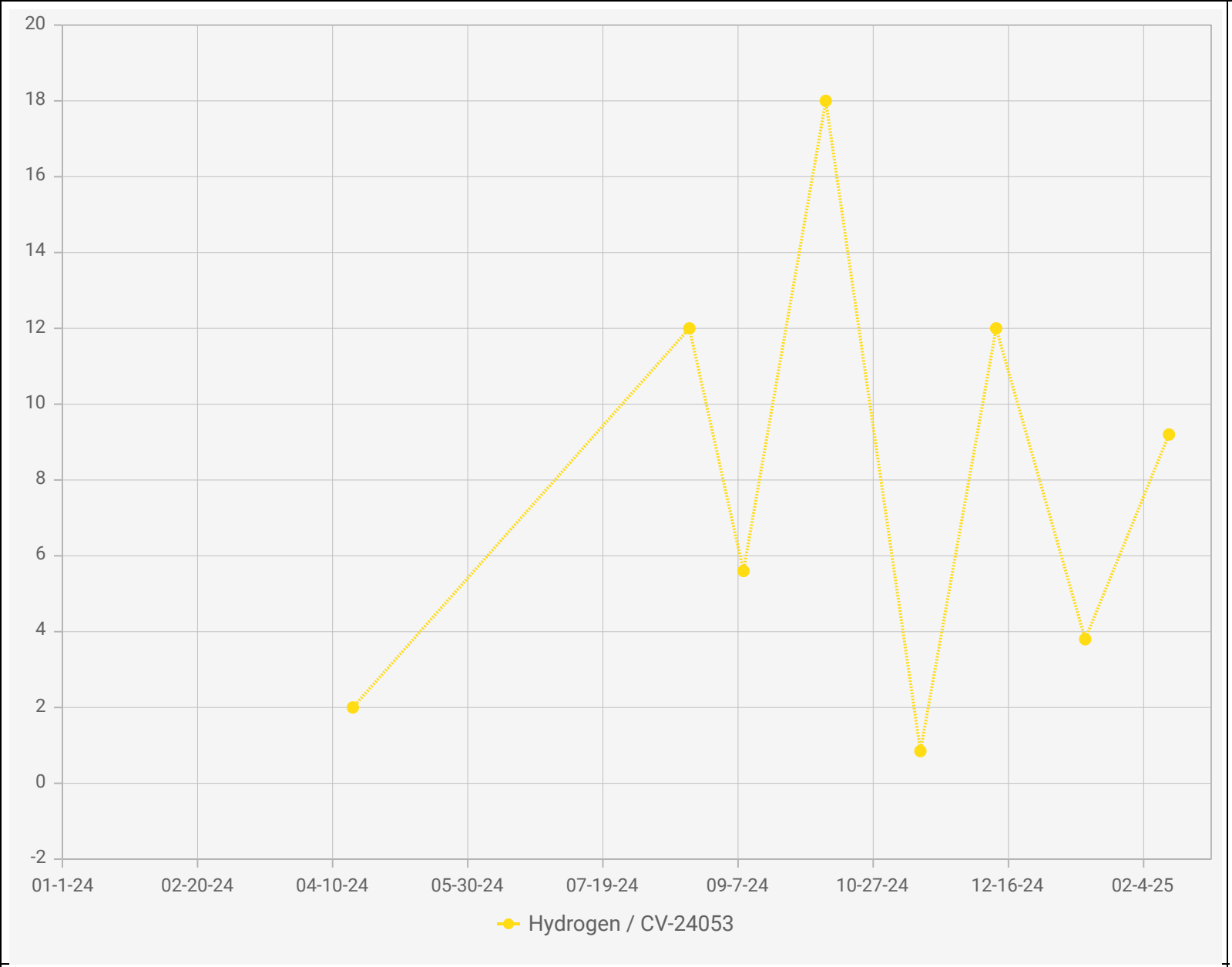
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24053 / CV-24053

Parameter / Unit

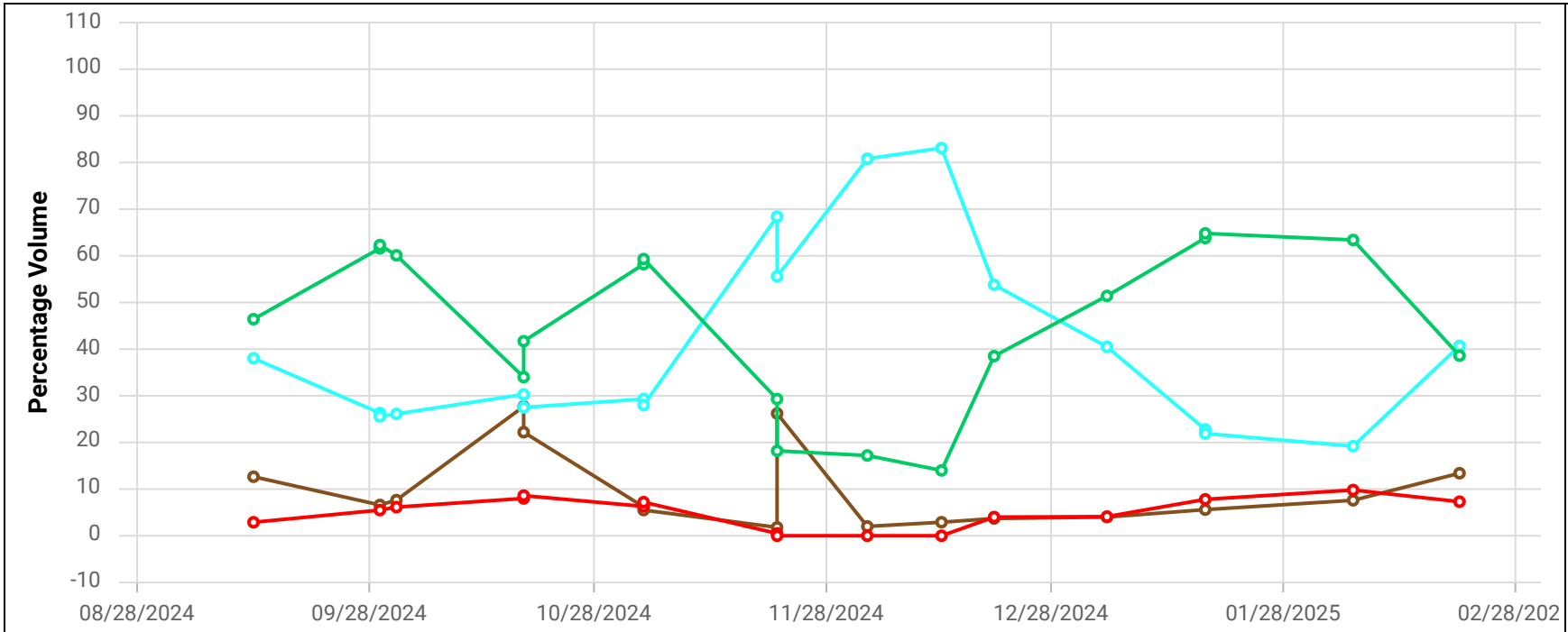
Hydrogen / vol%

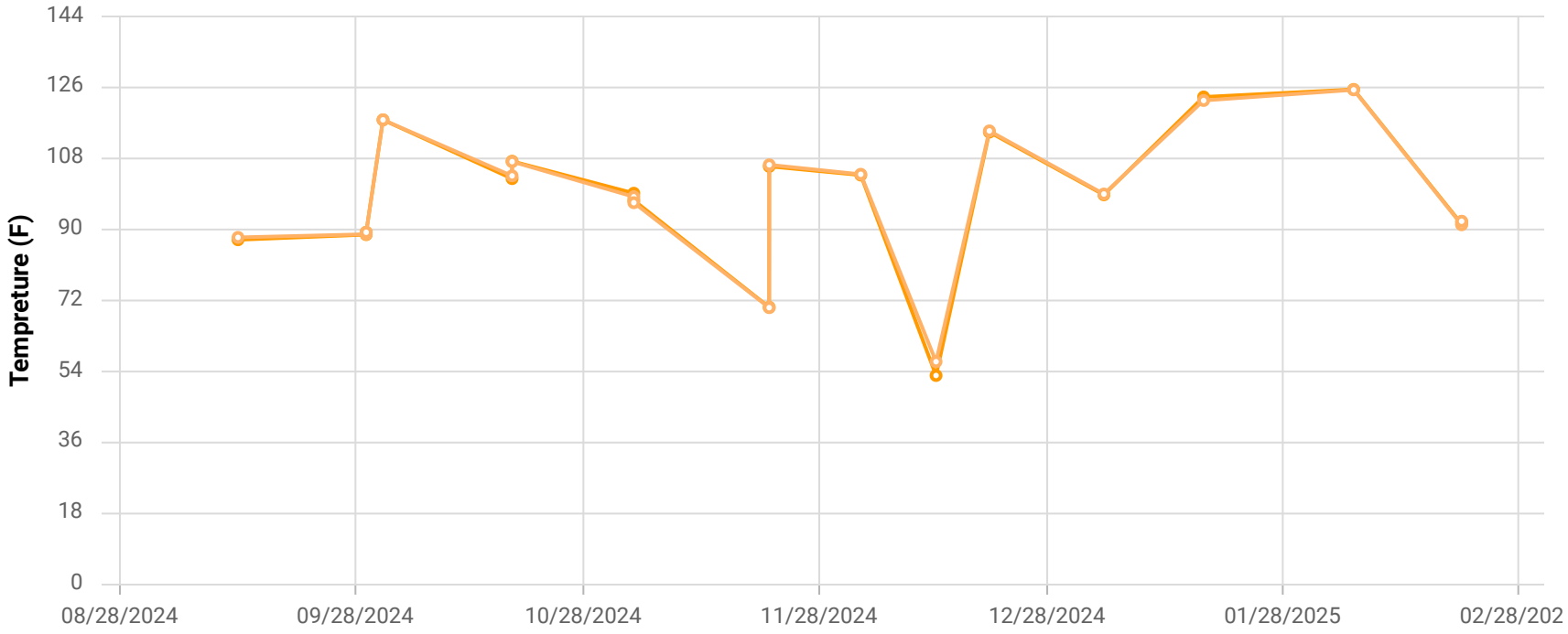
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24055 / CV-24055

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

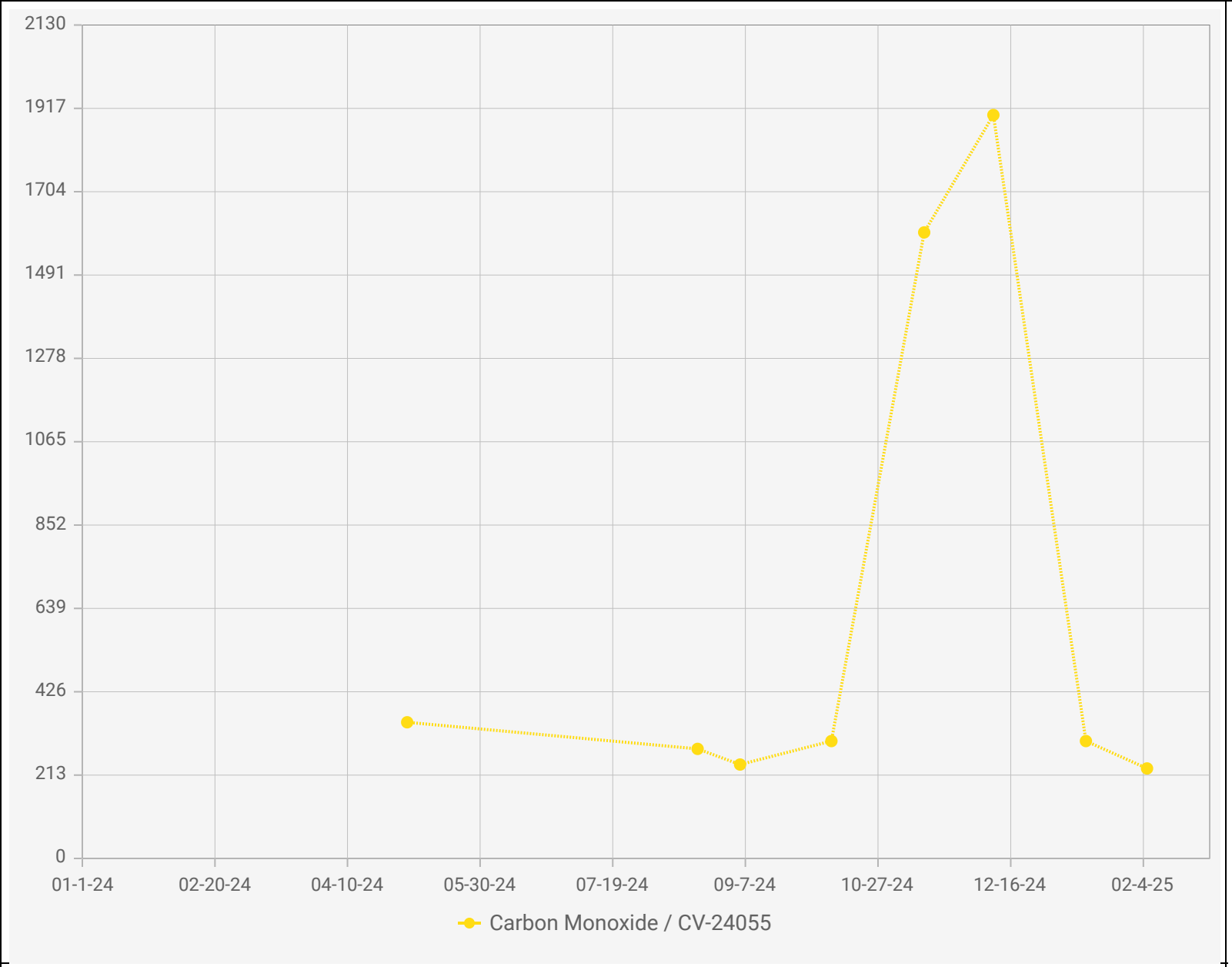
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24055 / CV-24055

Parameter / Unit

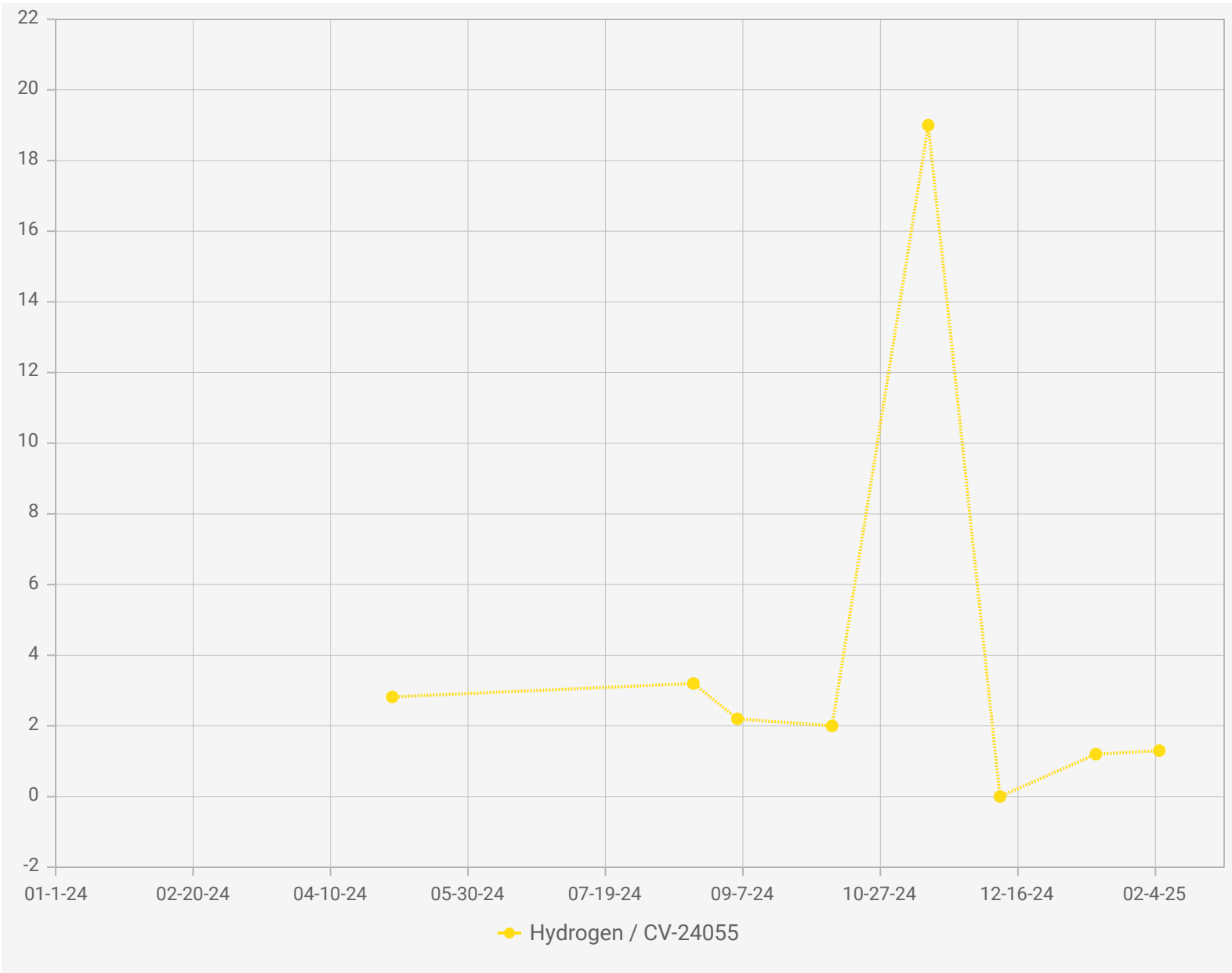
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24055 / CV-24055

Parameter / Unit

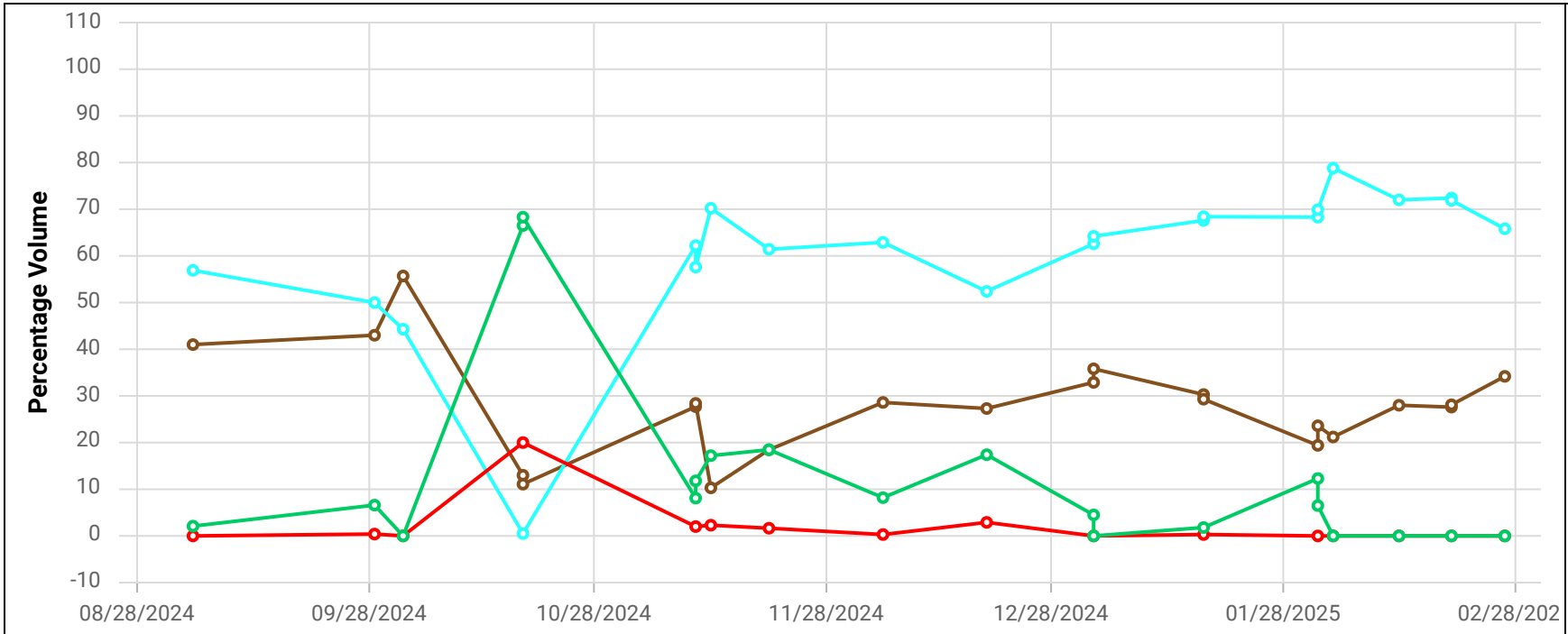
Hydrogen / vol%

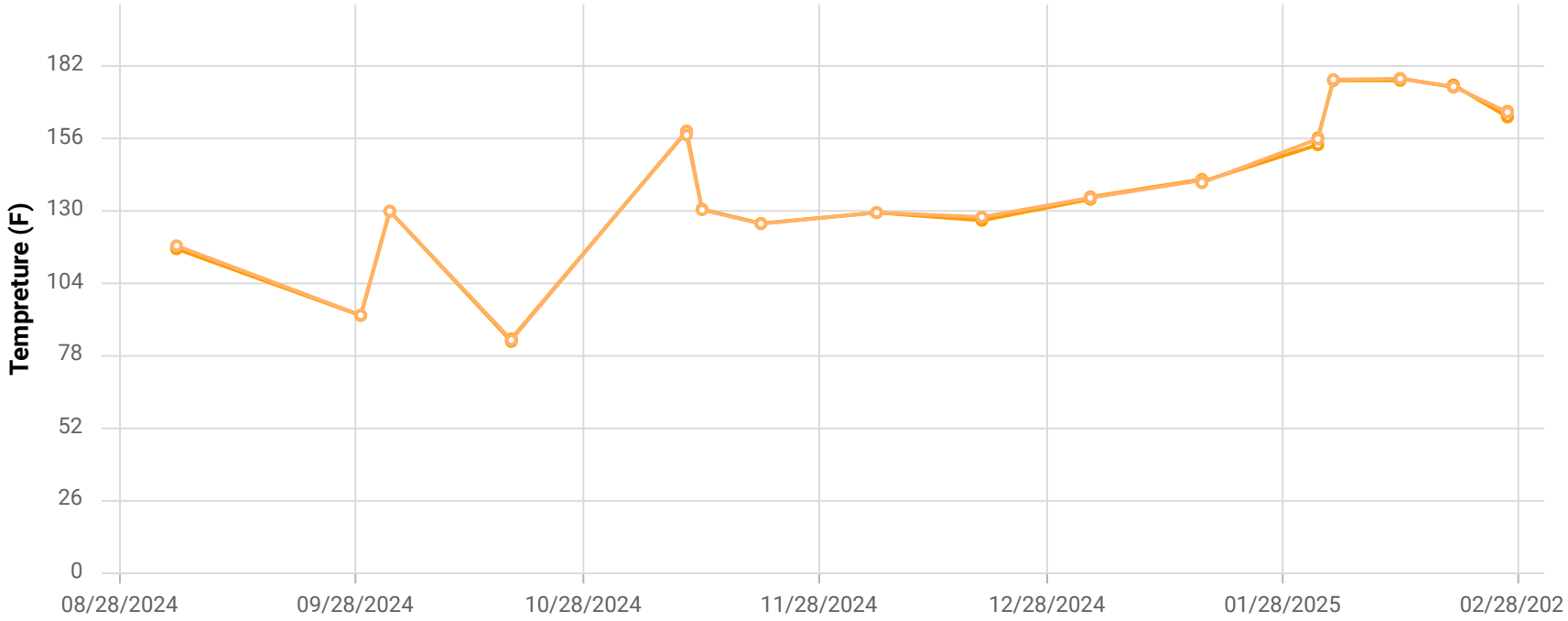
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24062 / CV-24062

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

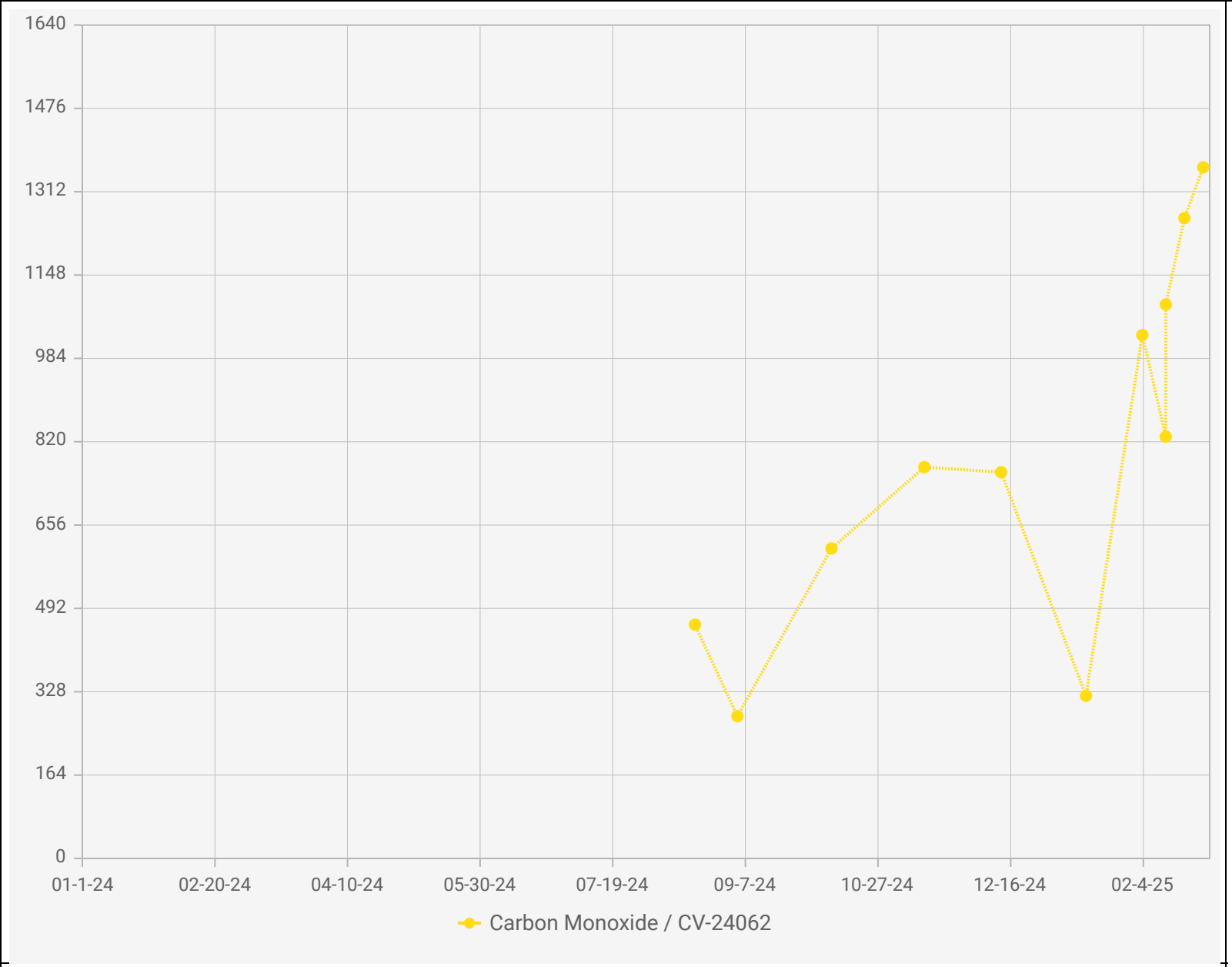
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24062 / CV-24062

Parameter / Unit

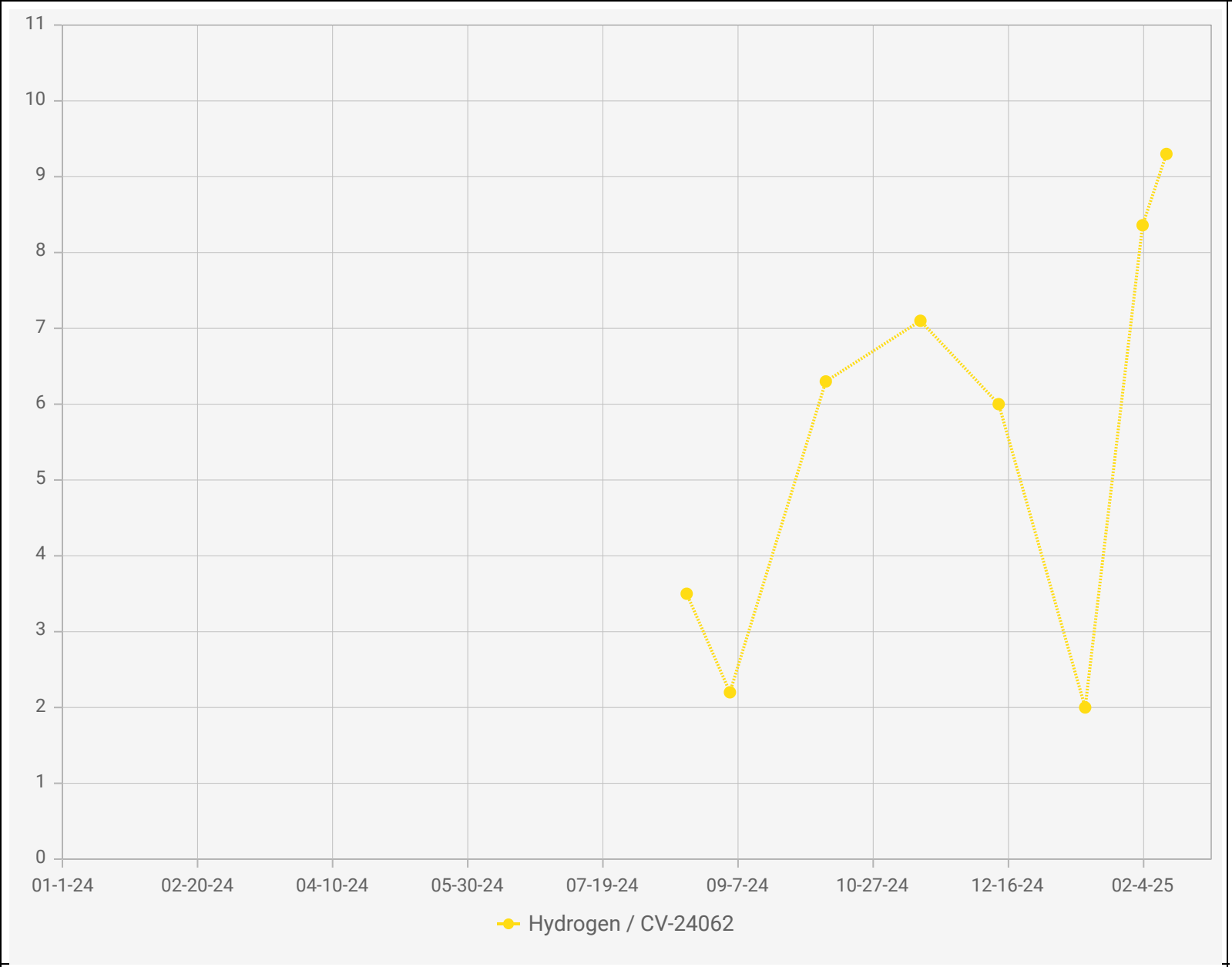
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24062 / CV-24062

Parameter / Unit

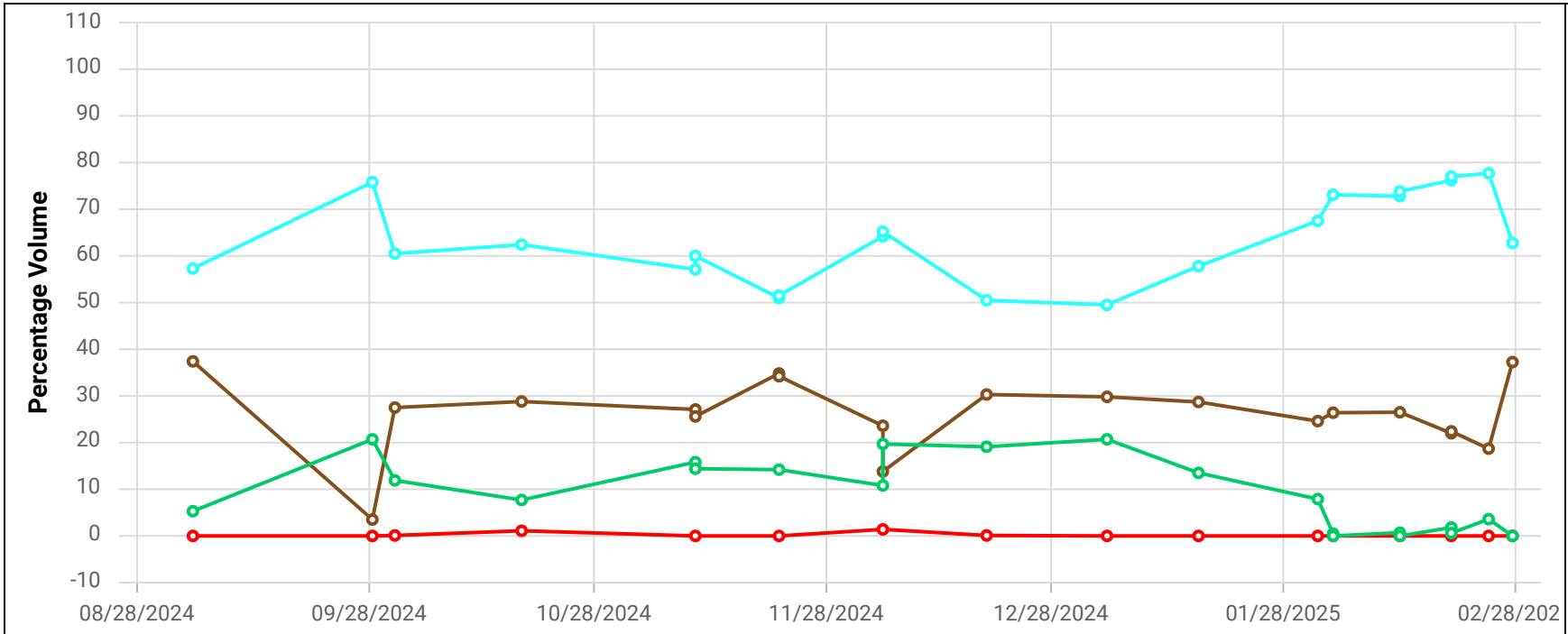
Hydrogen / vol%

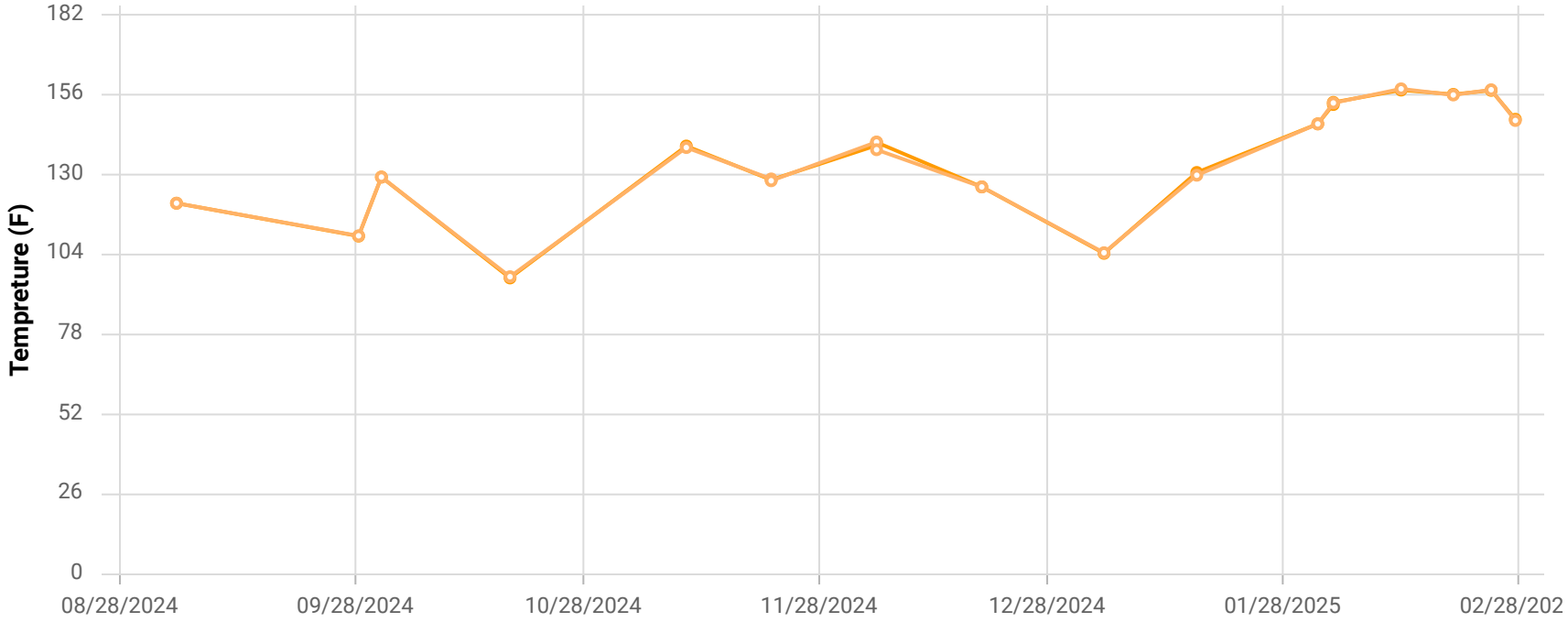
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24063 / CV-24063

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

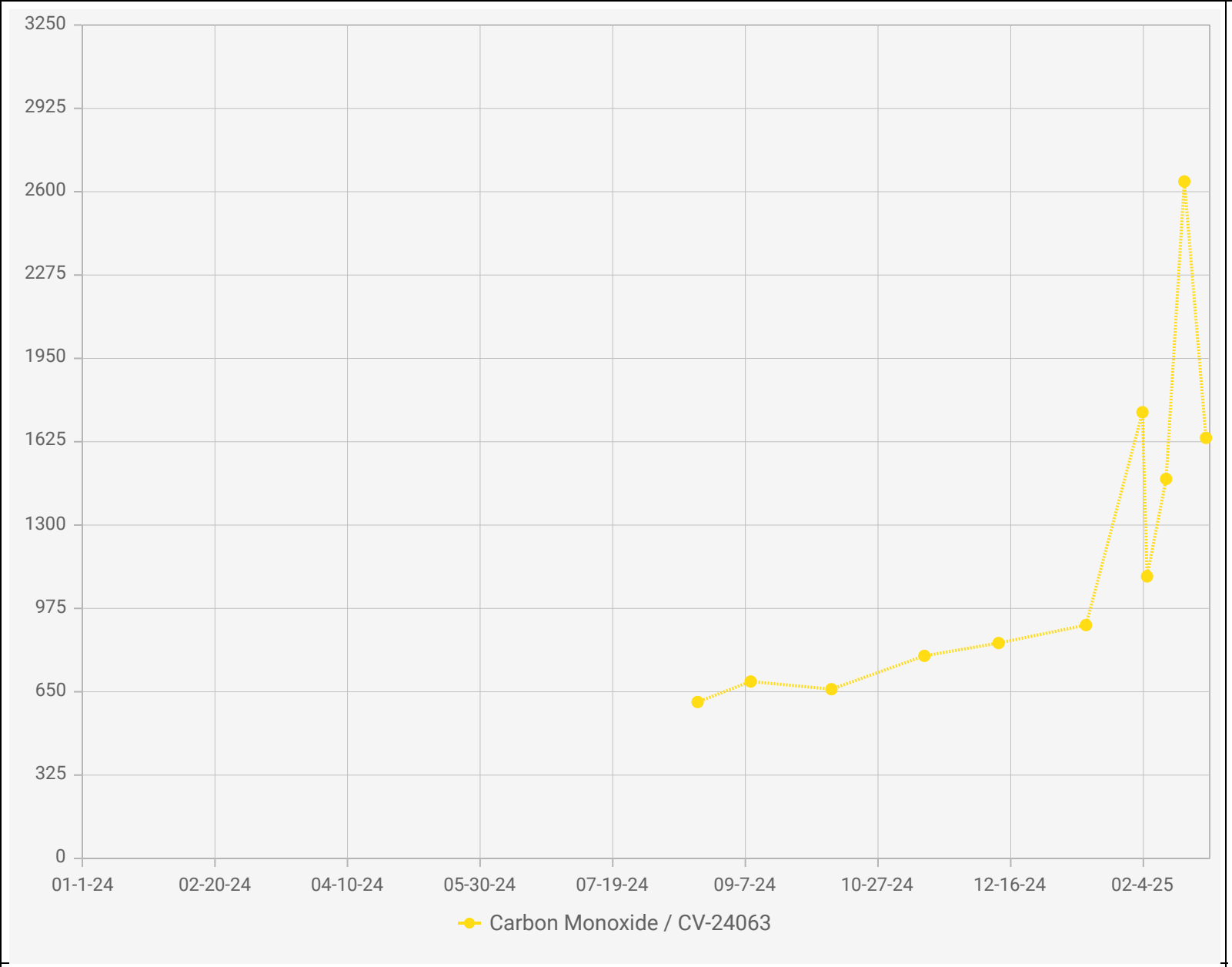
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24063 / CV-24063

Parameter / Unit

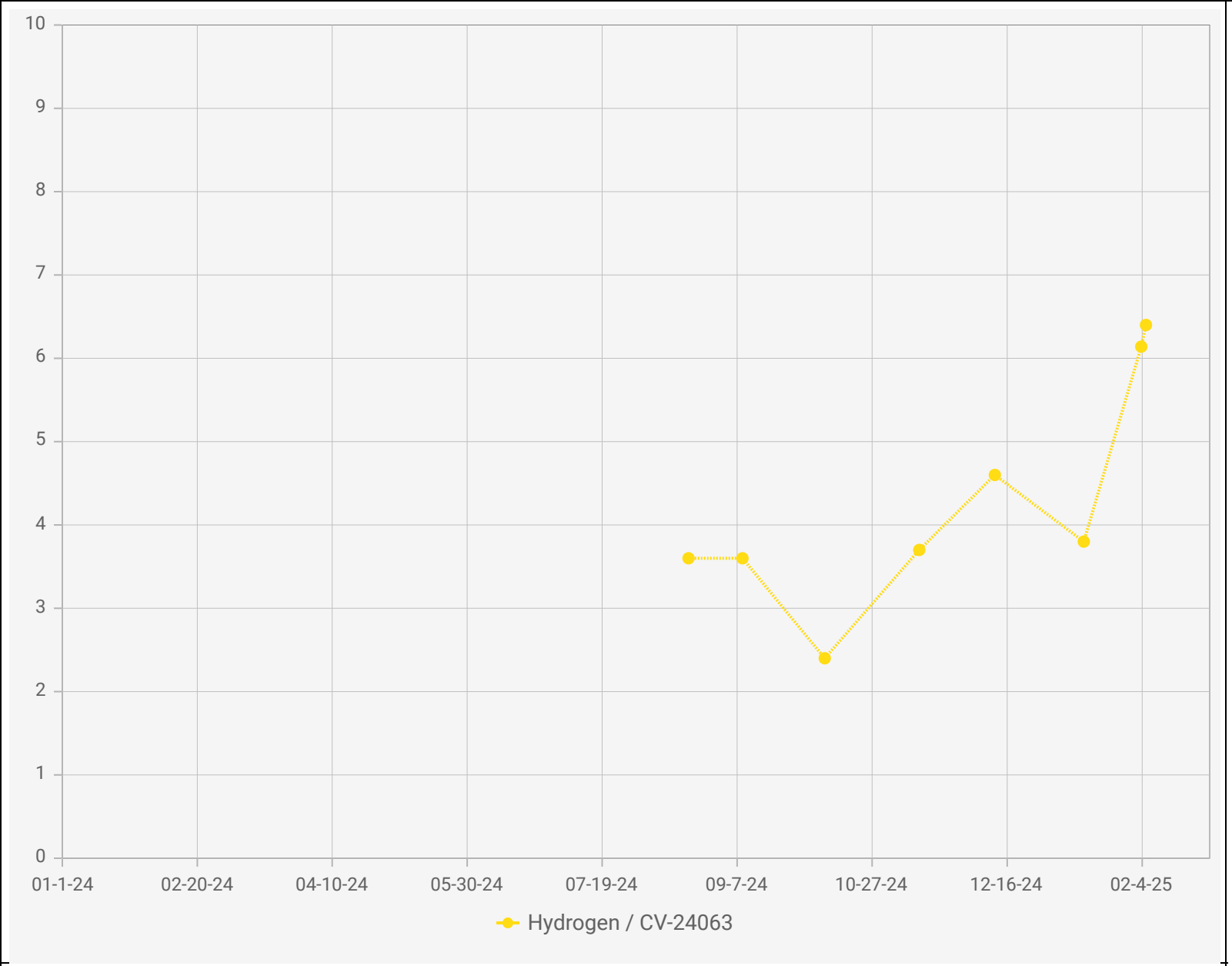
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24063 / CV-24063

Parameter / Unit

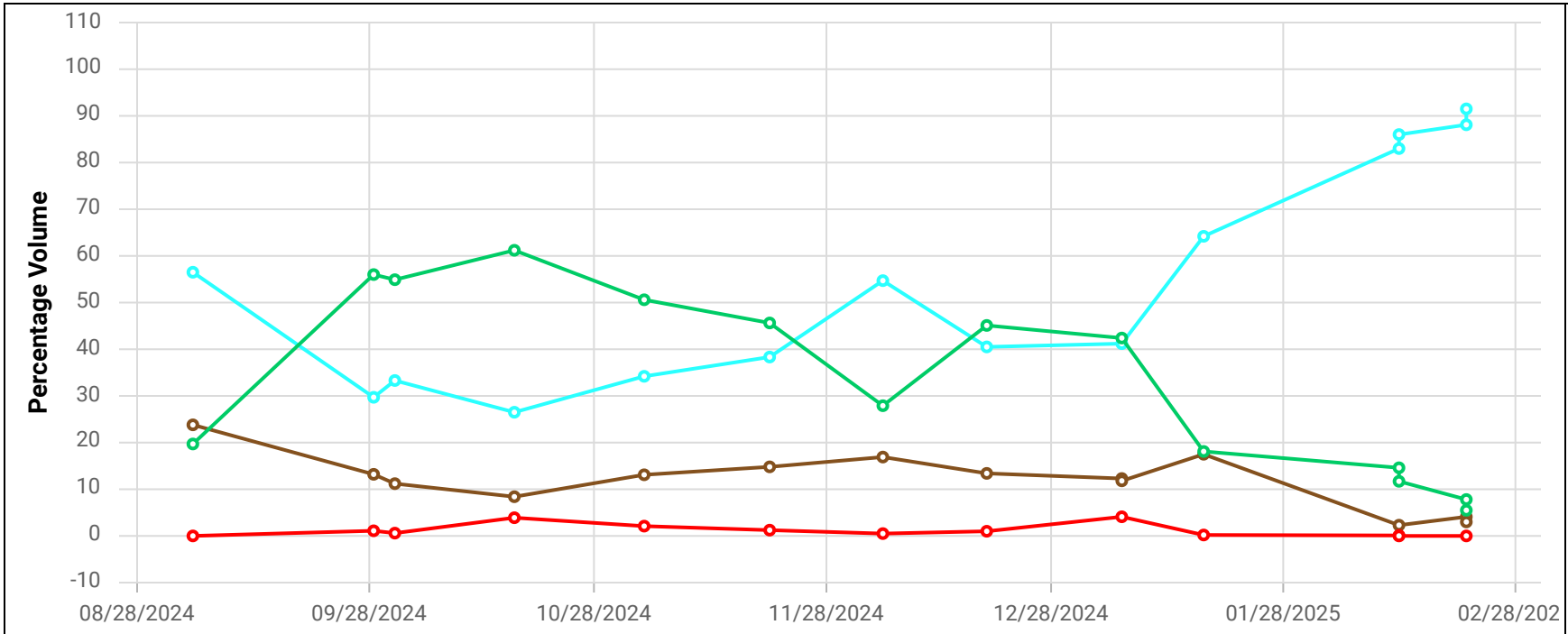
Hydrogen / vol%

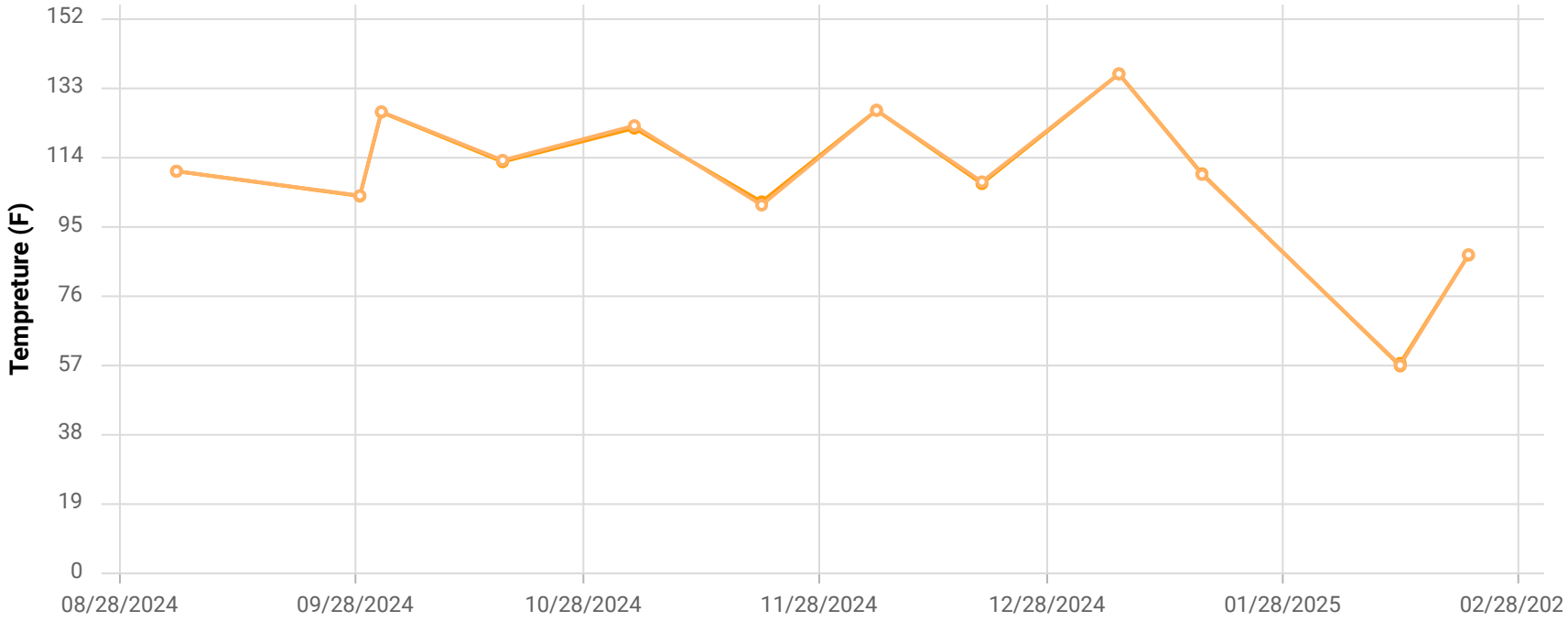
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

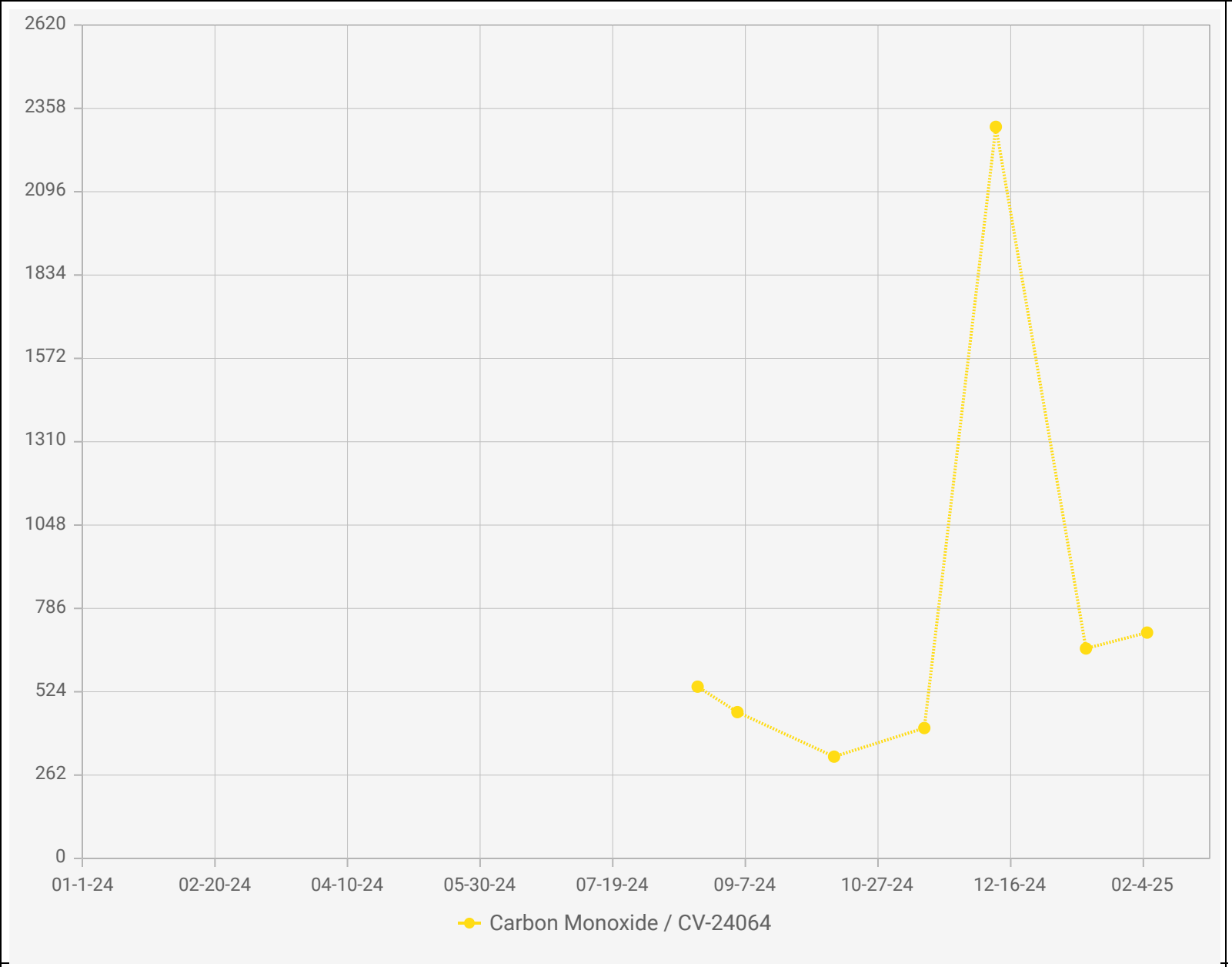
Point ID / Name

CCV24064 / CV-24064

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

SCSeTools



Point IDs / Names

CV-24064 / CV-24064

Parameter / Unit

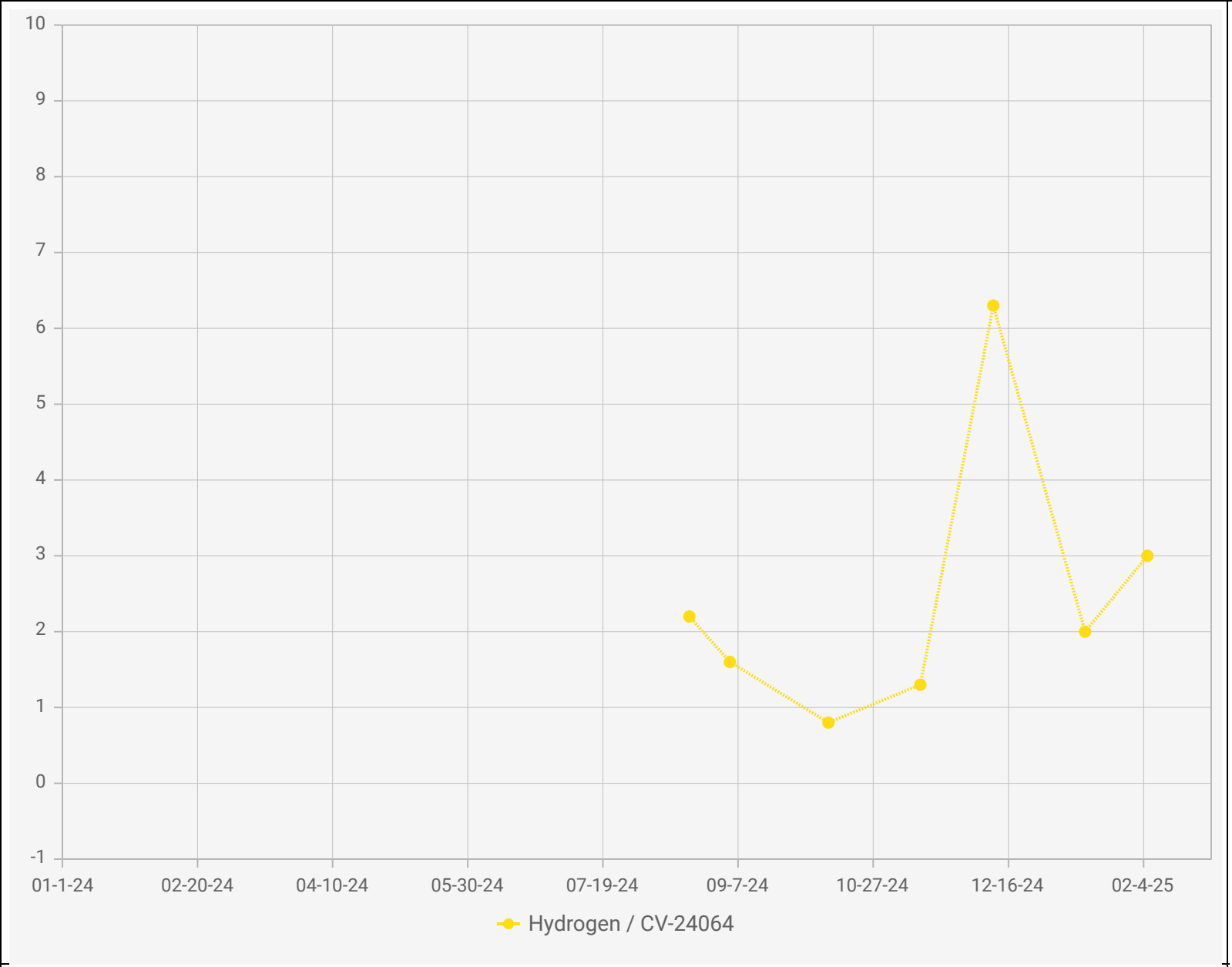
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24064 / CV-24064

Parameter / Unit

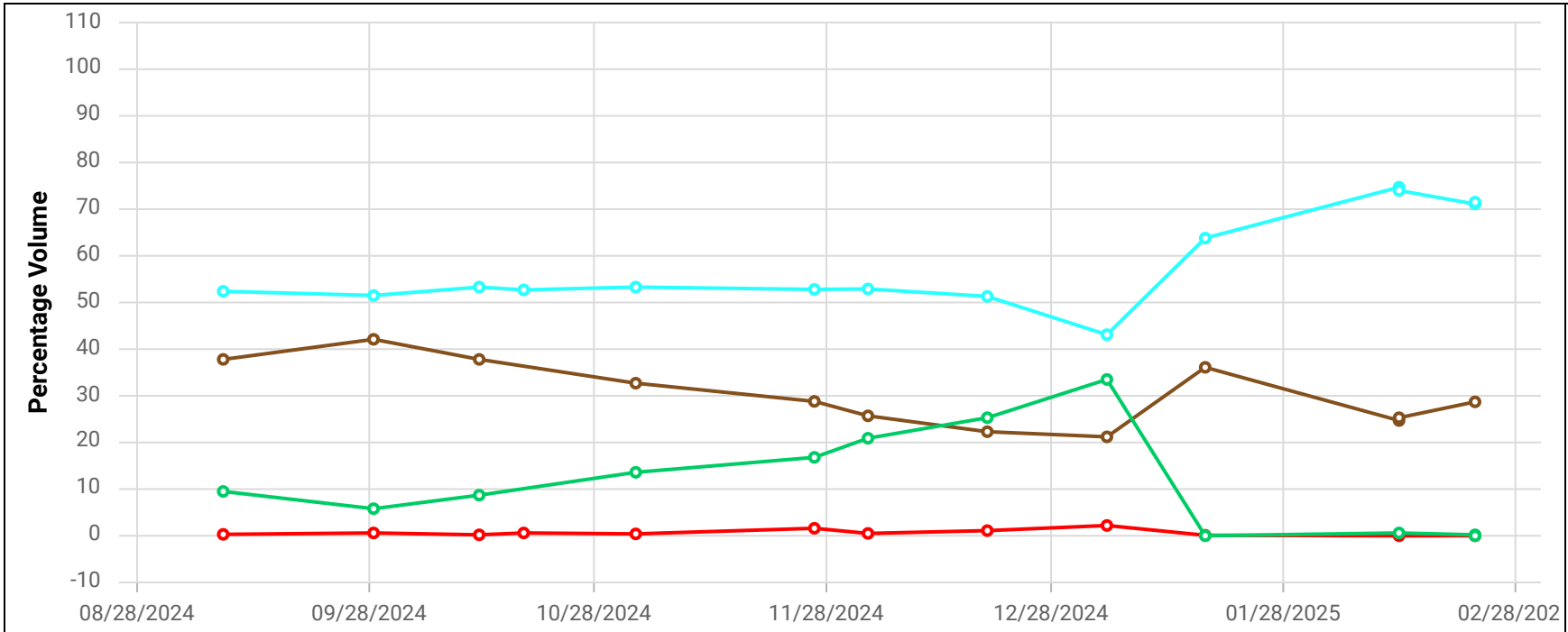
Hydrogen / vol%

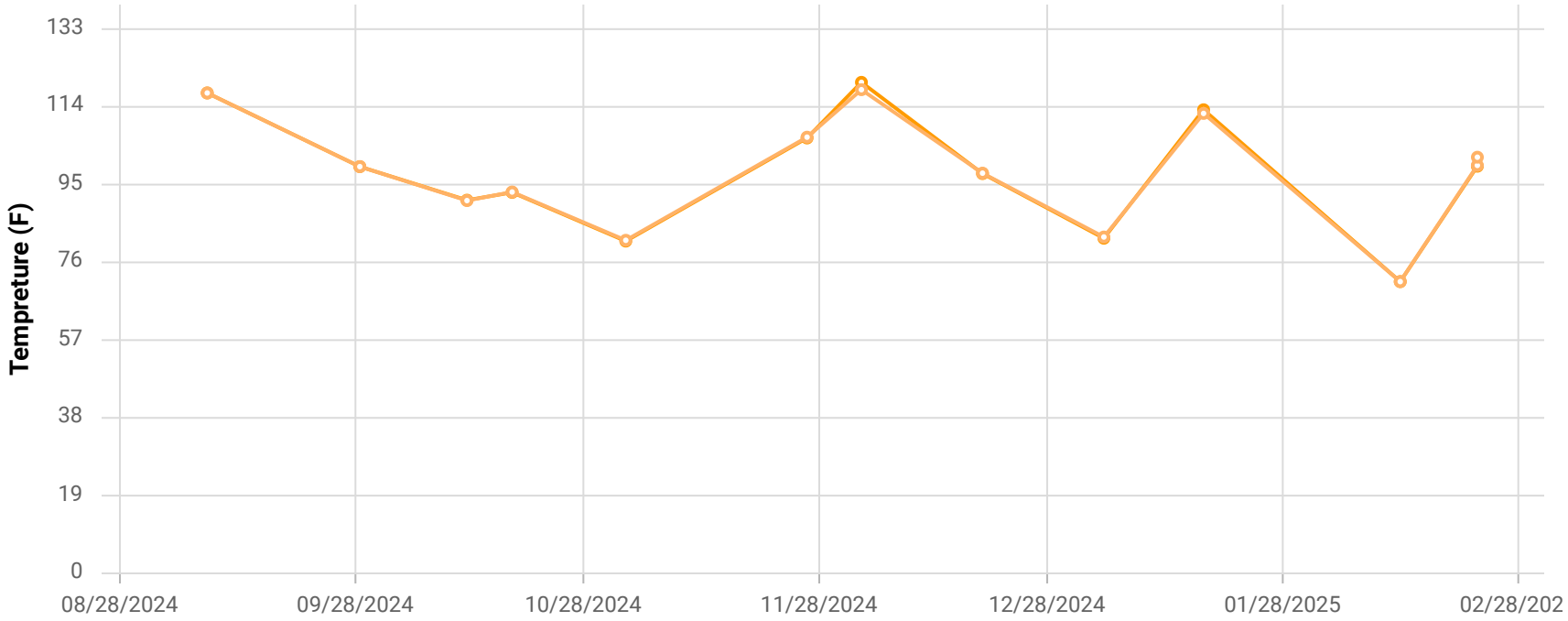
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24065 / CV-24065-TP17

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

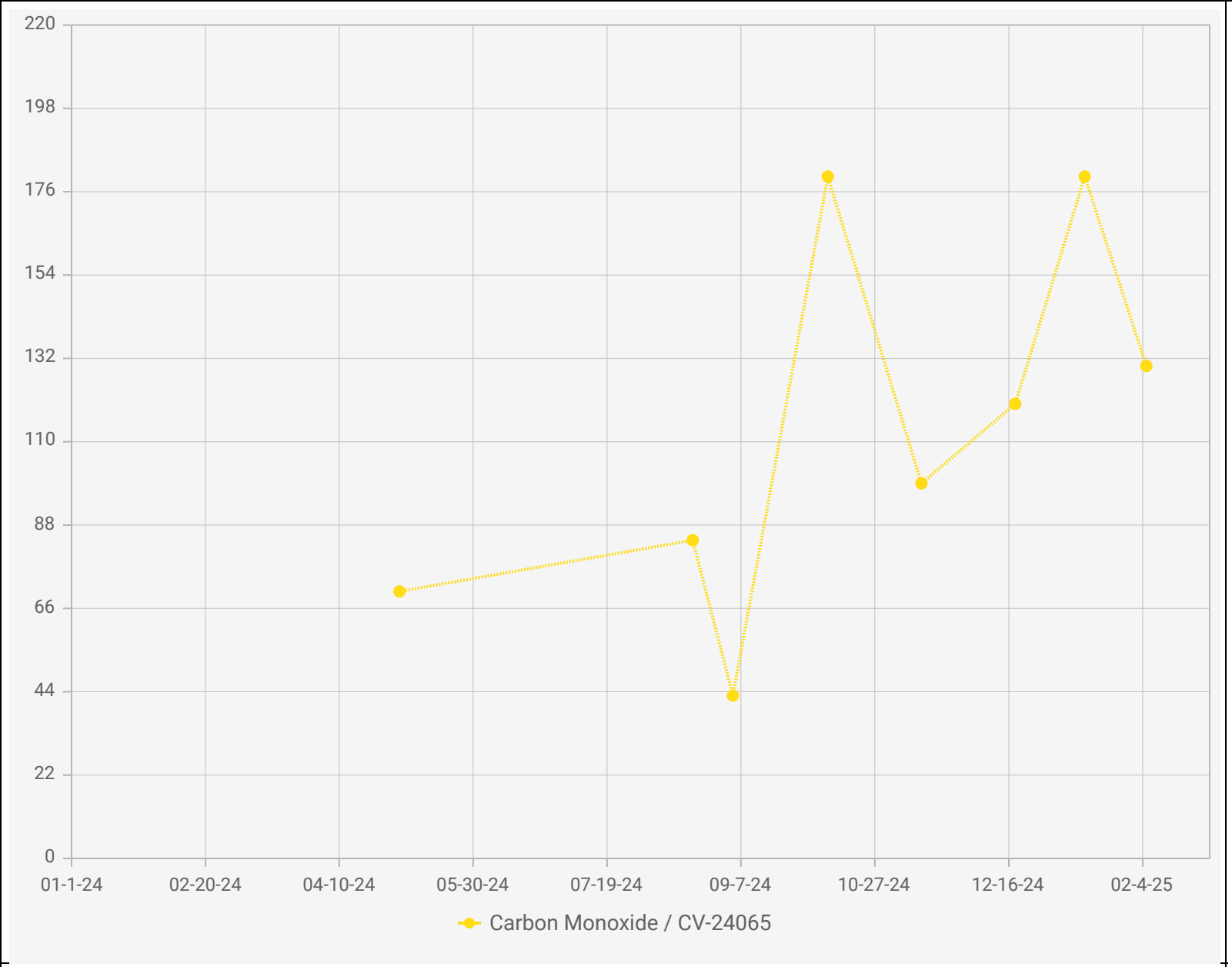
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24065 / CV-24065

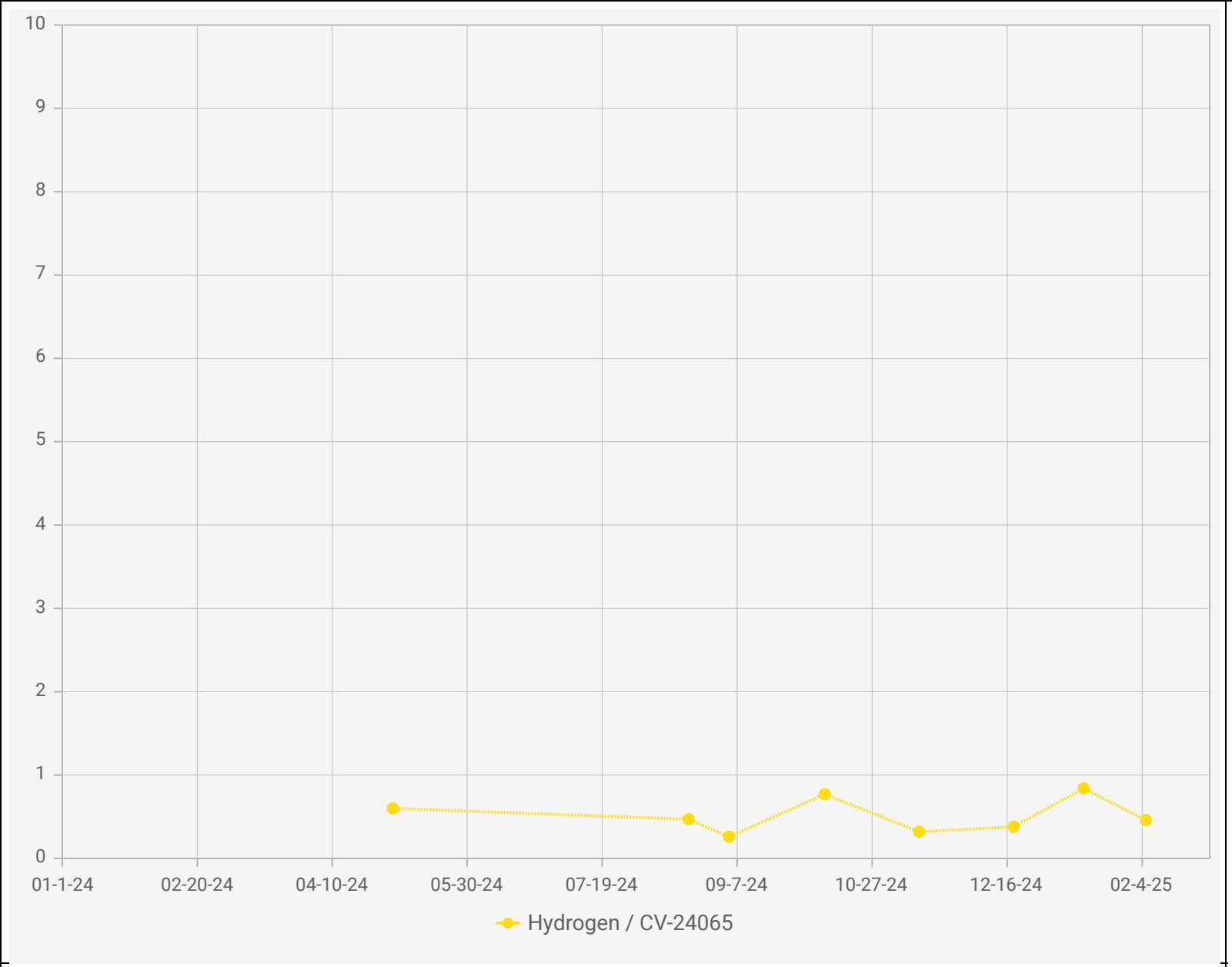
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24065 / CV-24065

Parameter / Unit

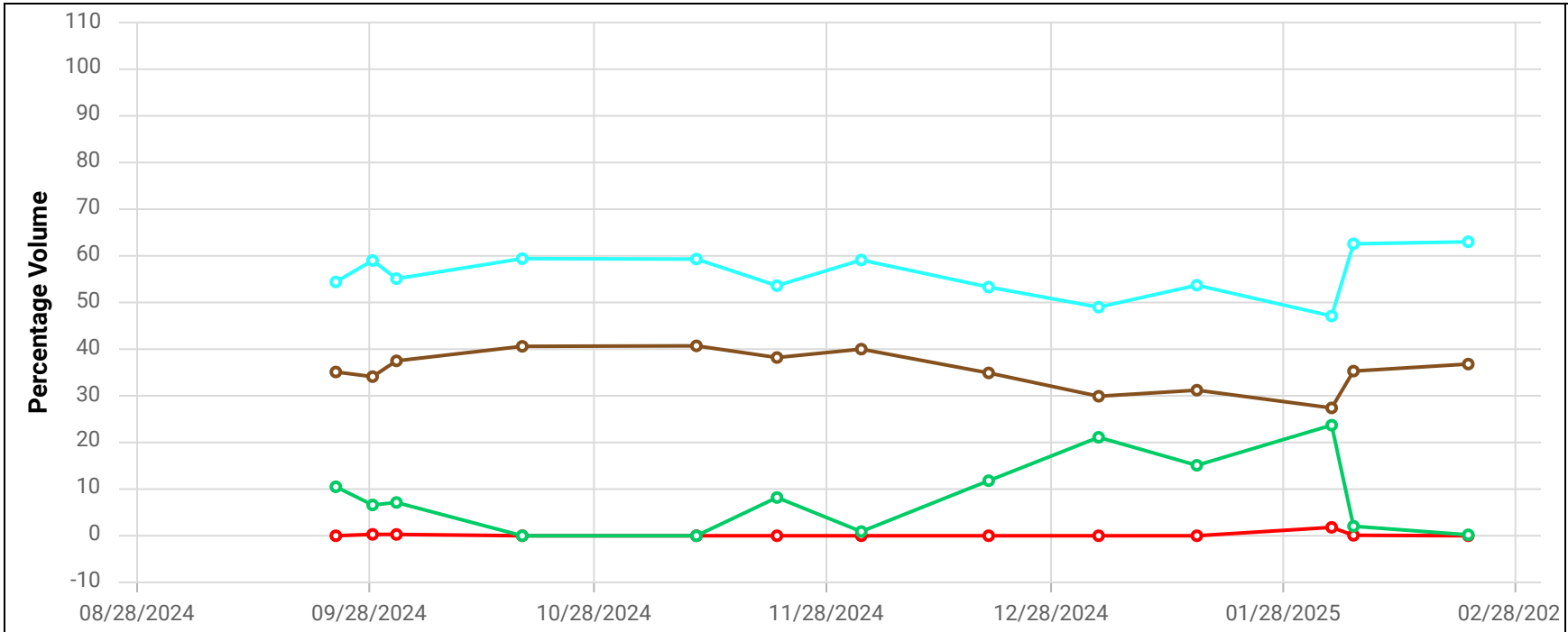
Hydrogen / vol%

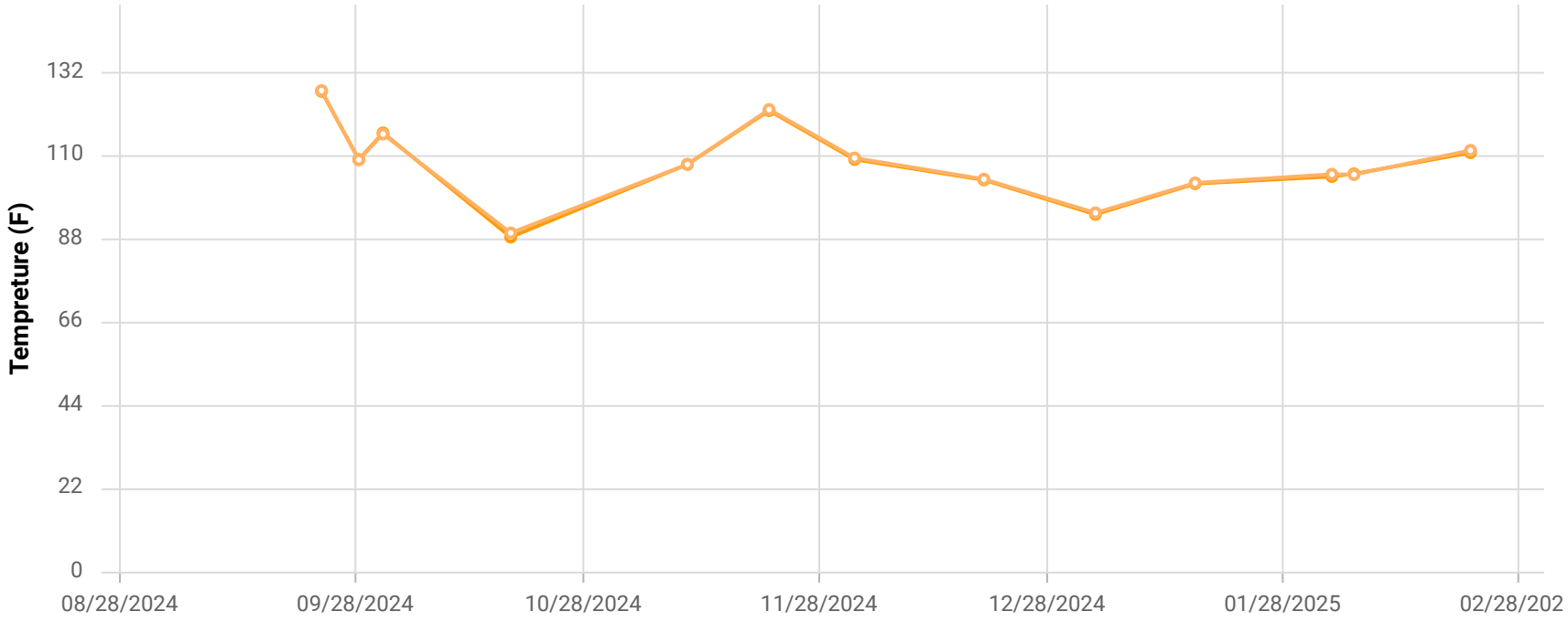
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24066 / CV-24066

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

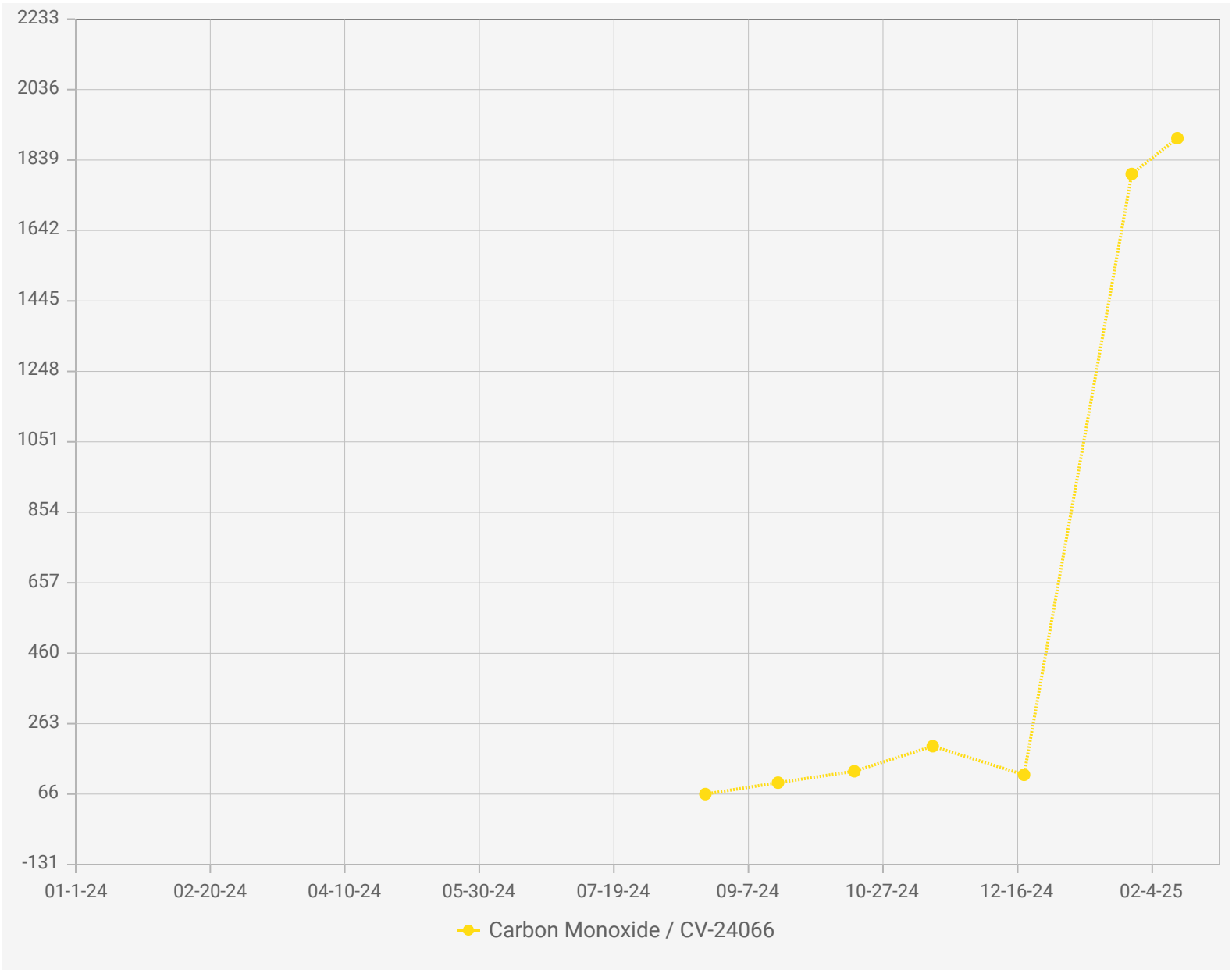
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24066 / CV-24066

Parameter / Unit

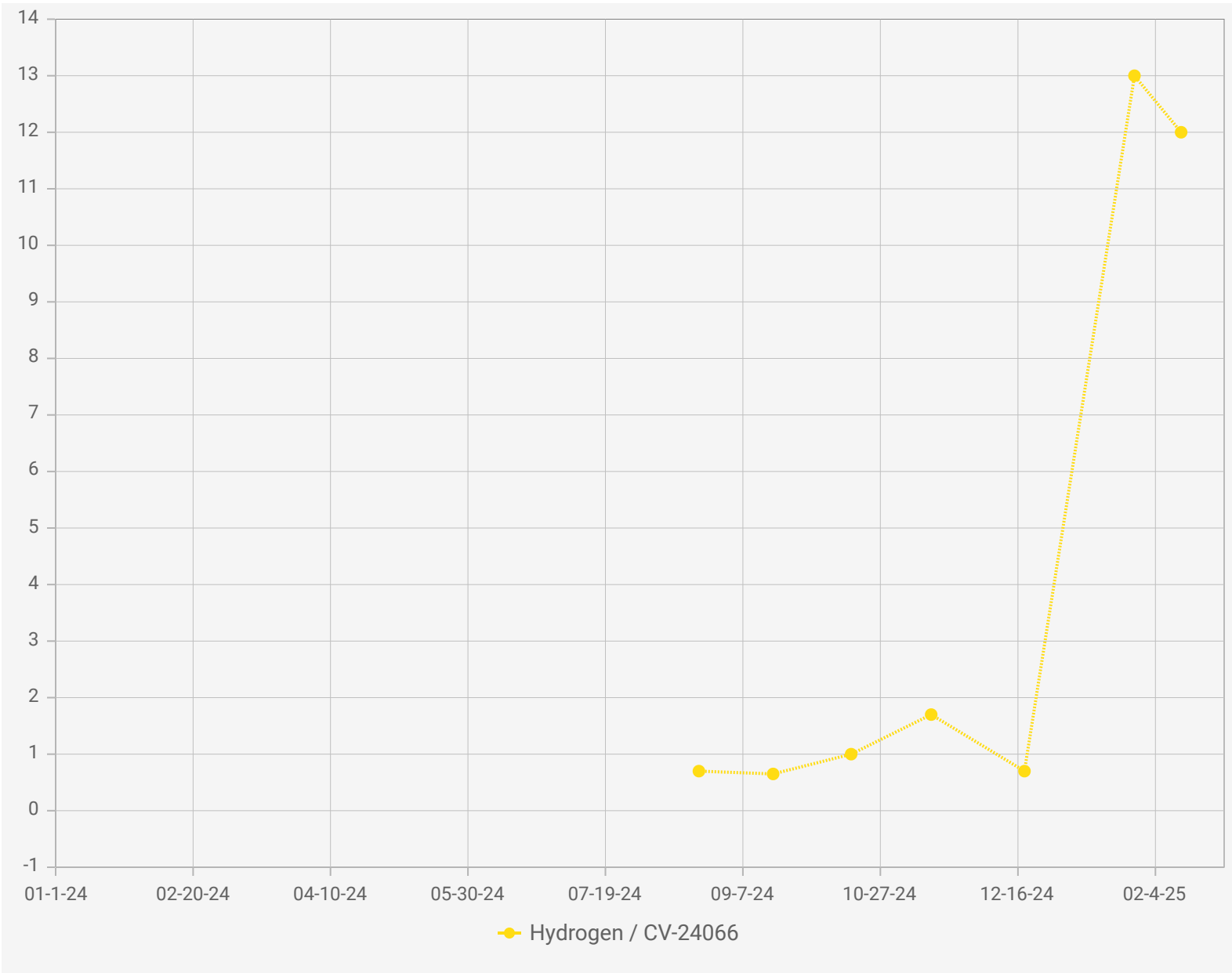
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24066 / CV-24066

Parameter / Unit

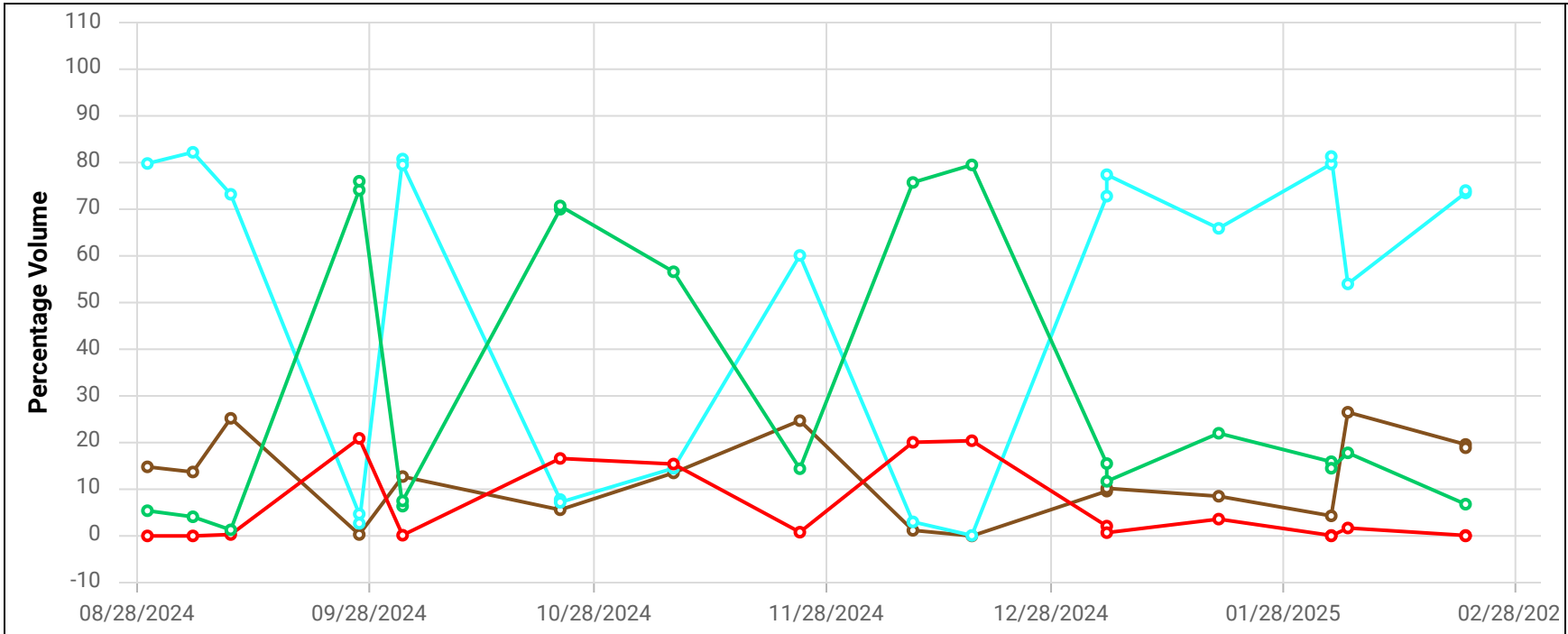
Hydrogen / vol%

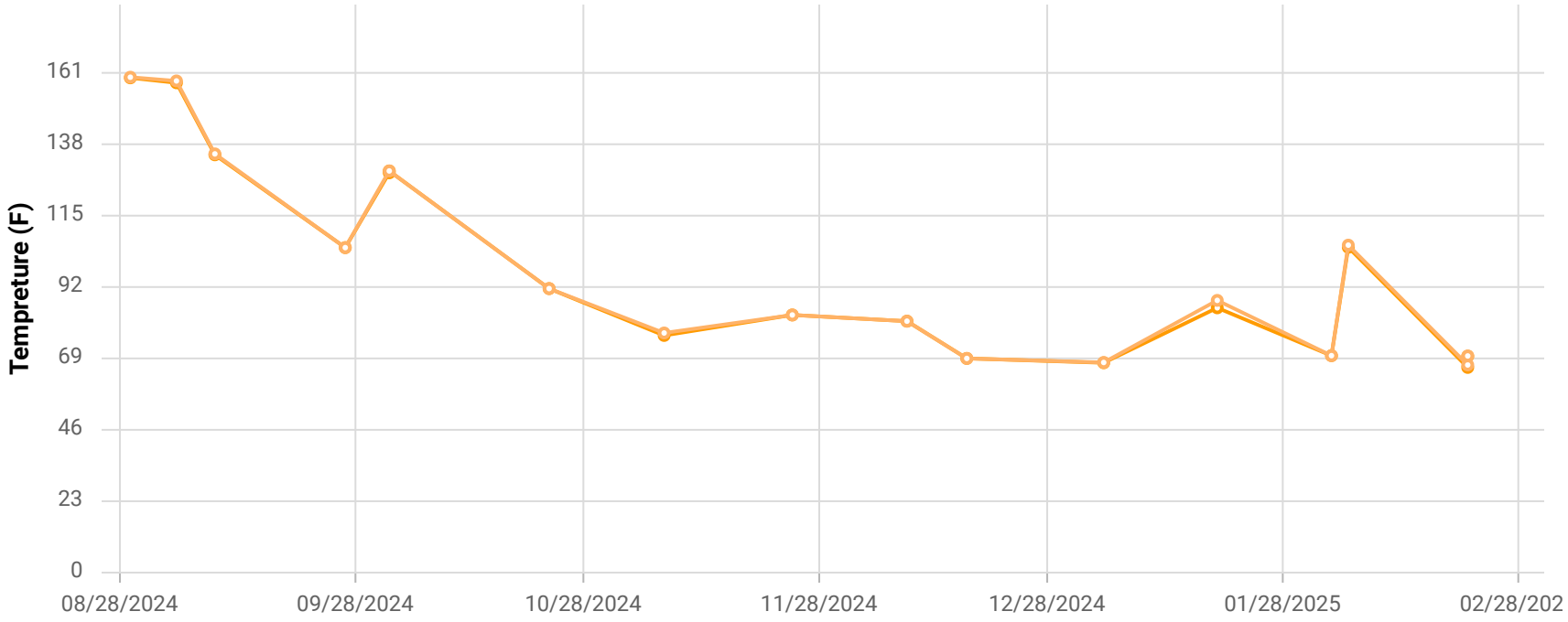
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24069 / CV-24069

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

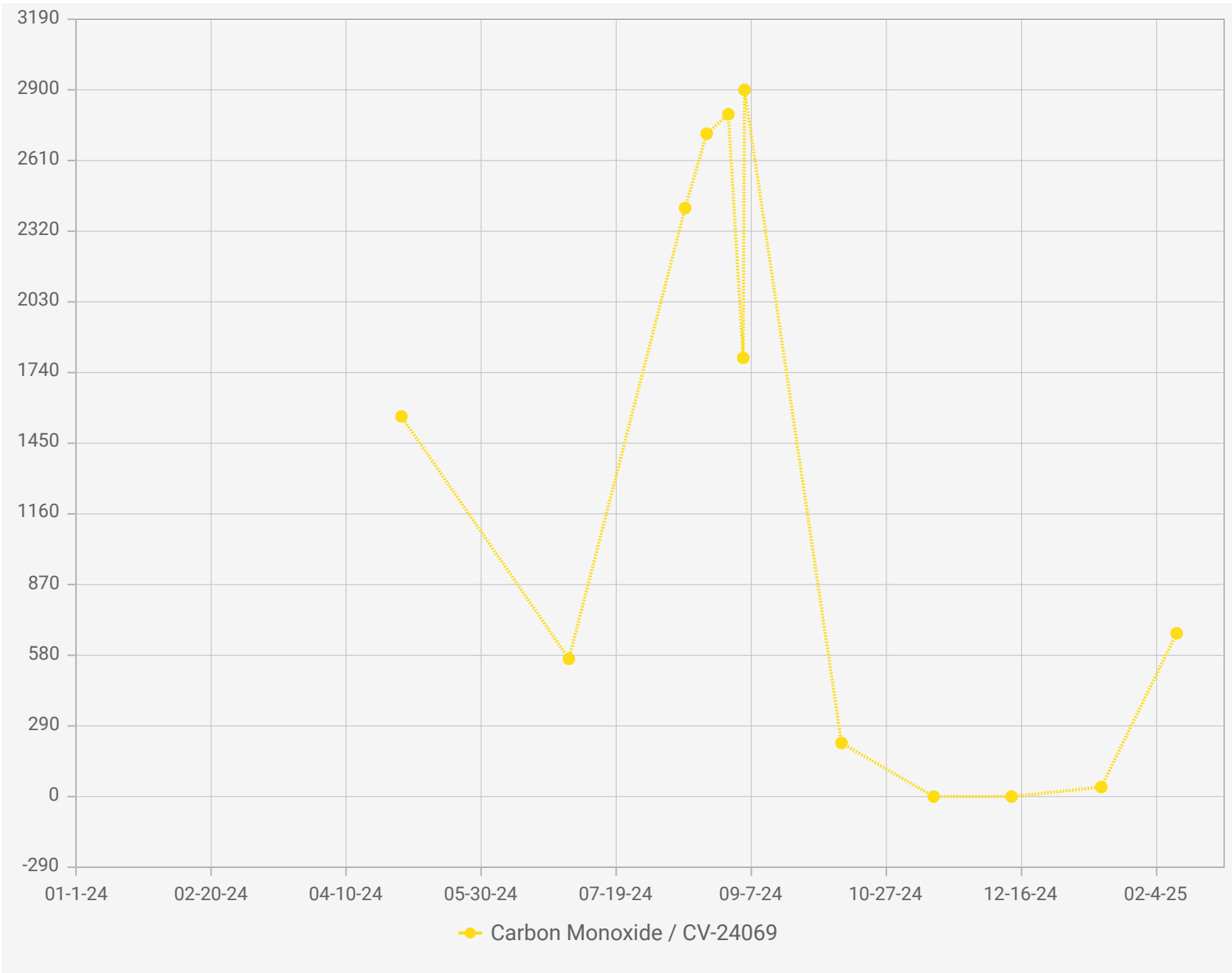
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24069 / CV-24069

Parameter / Unit

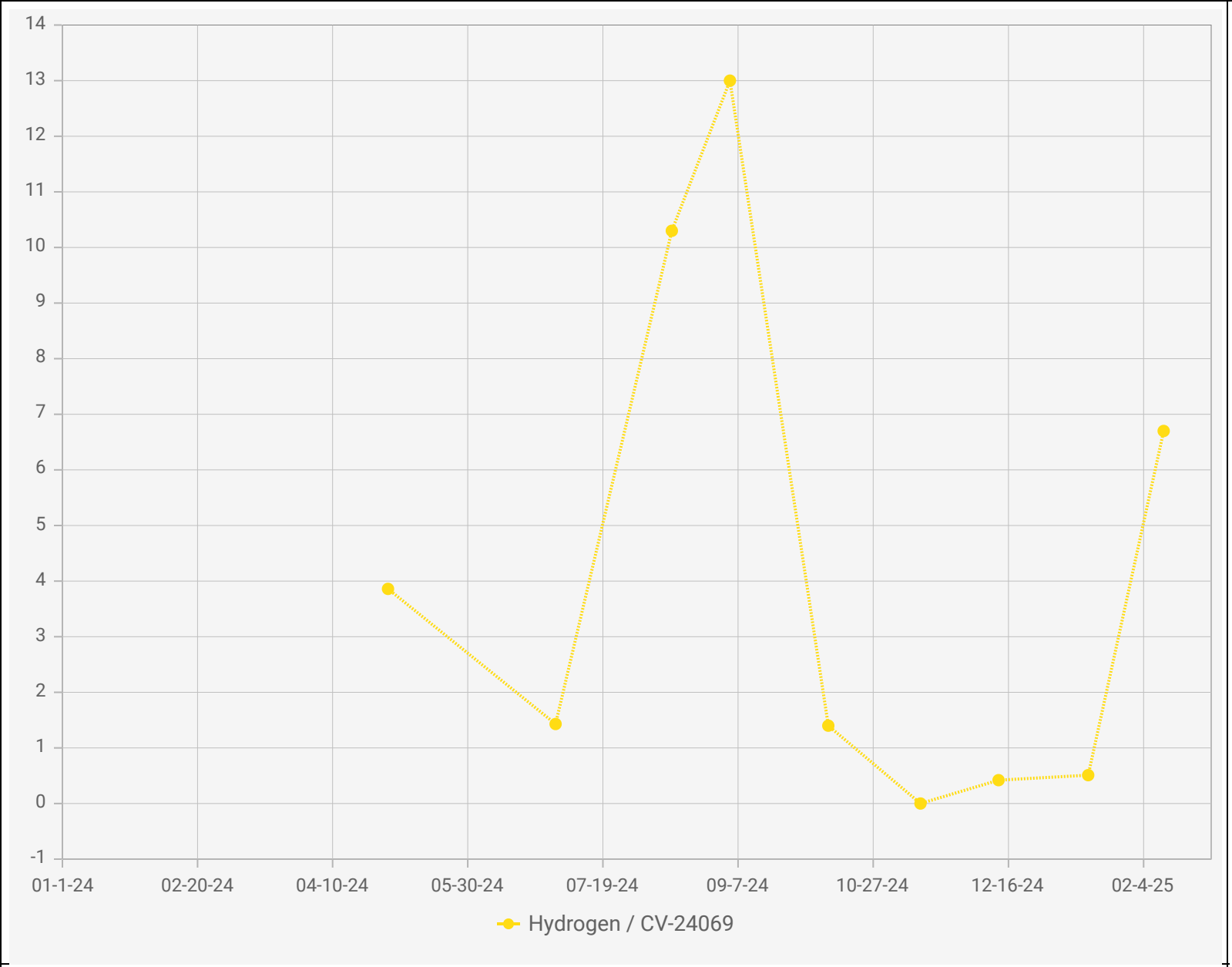
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24069 / CV-24069

Parameter / Unit

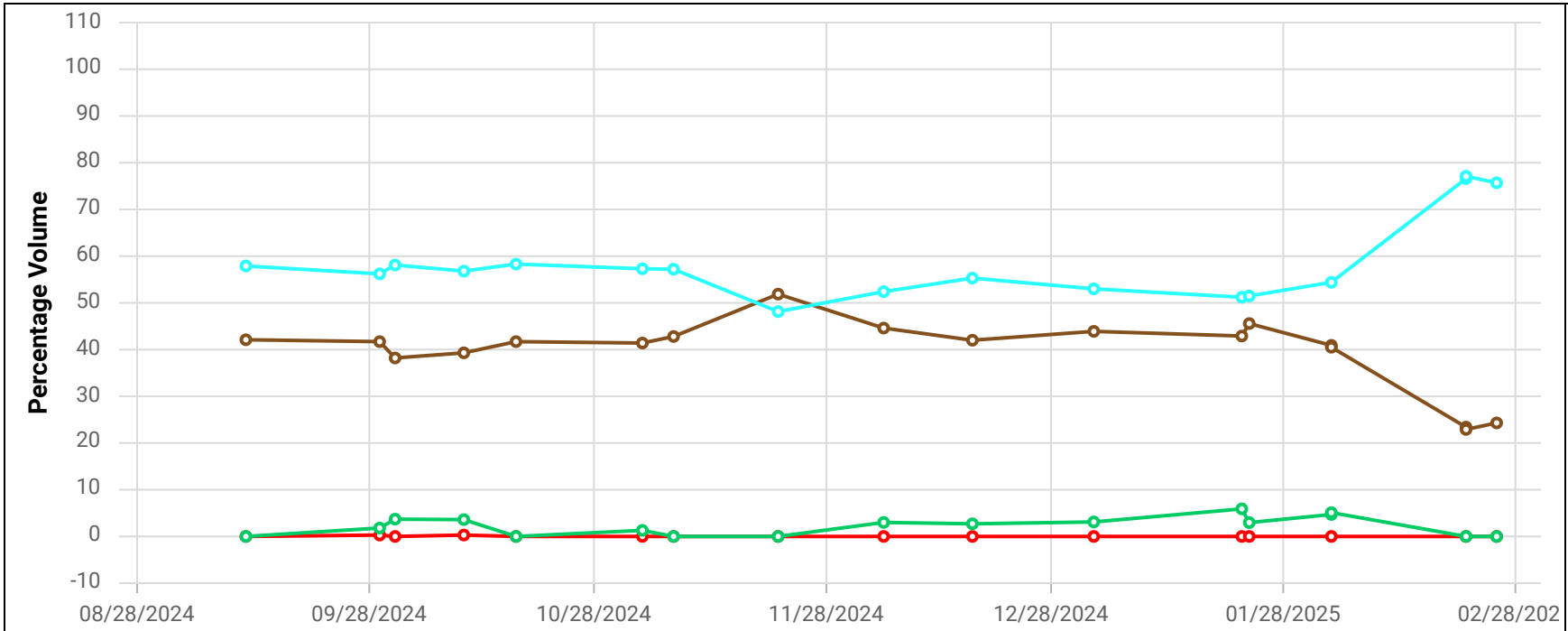
Hydrogen / vol%

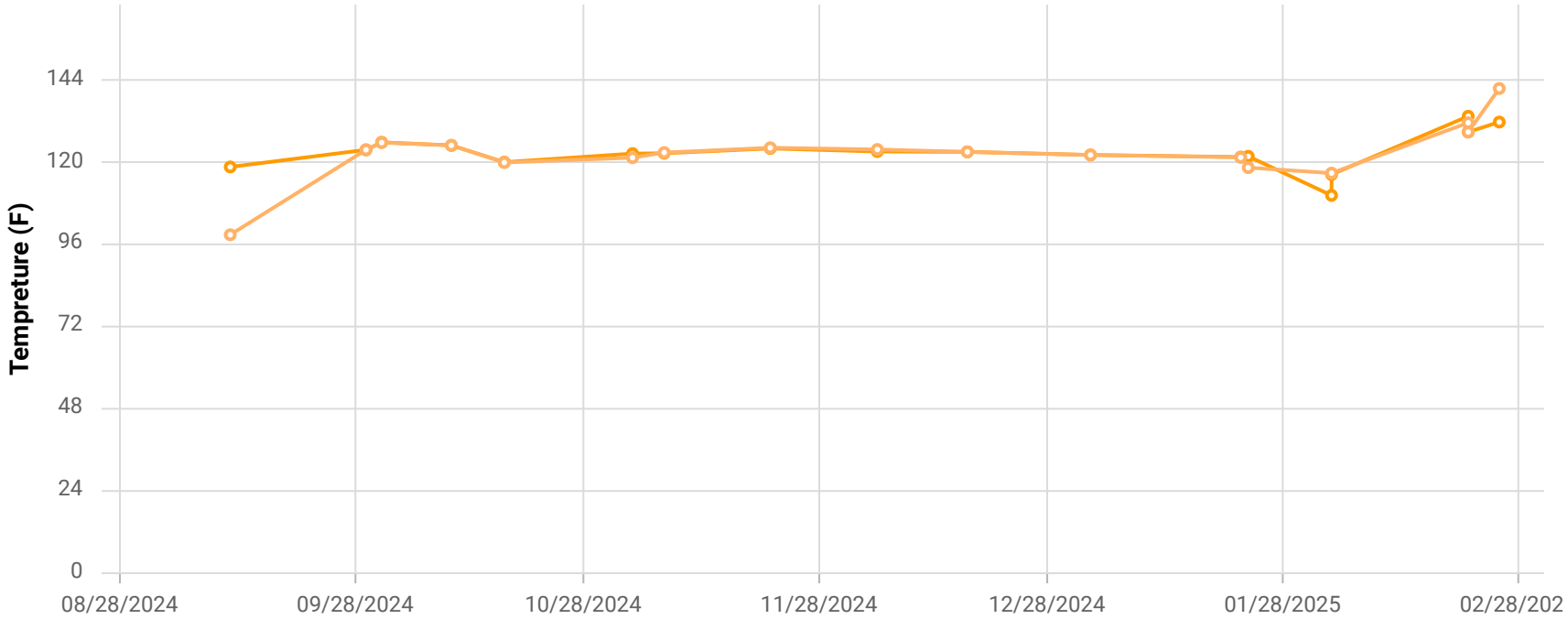
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24070 / CV-24070

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

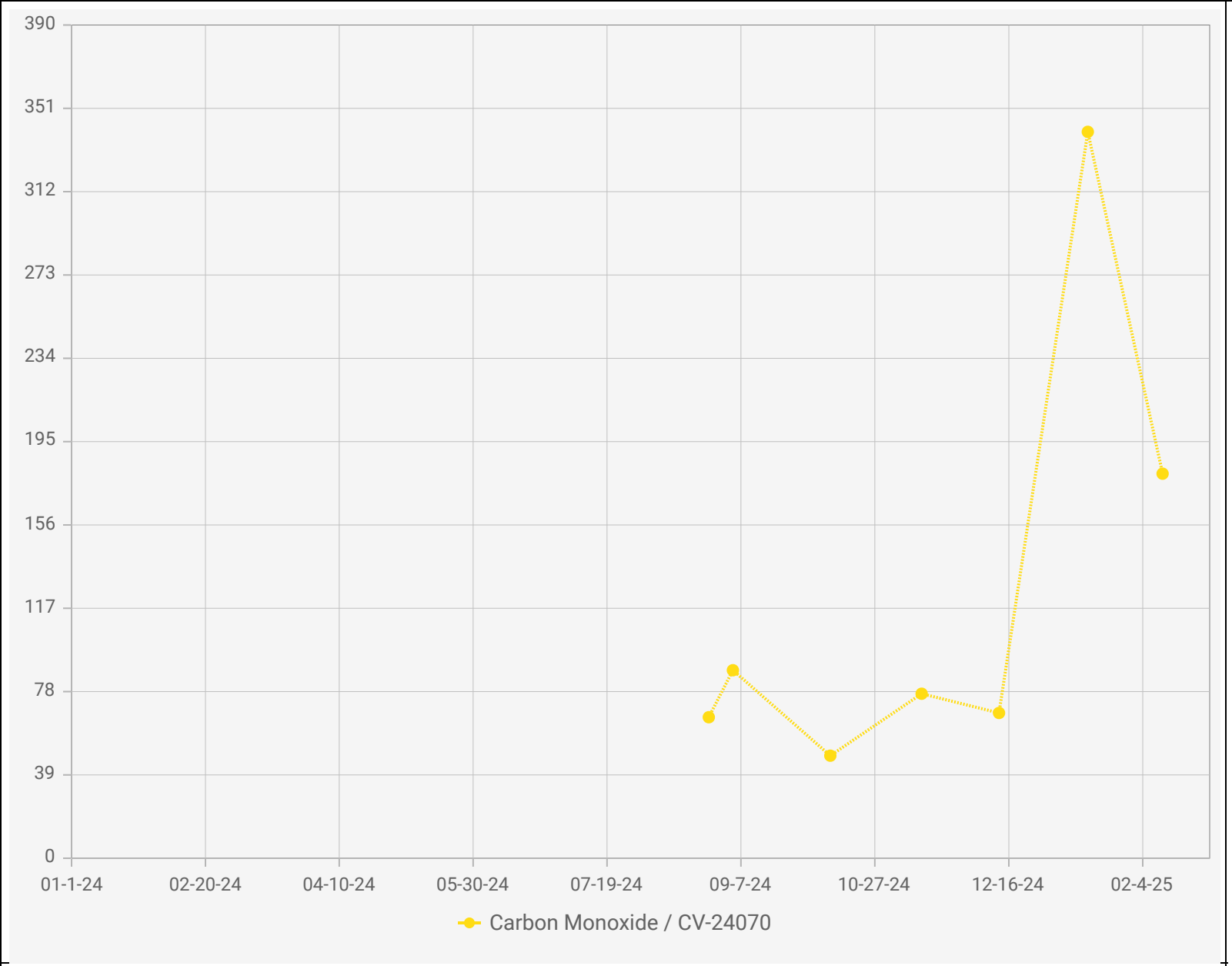
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24070 / CV-24070

Parameter / Unit

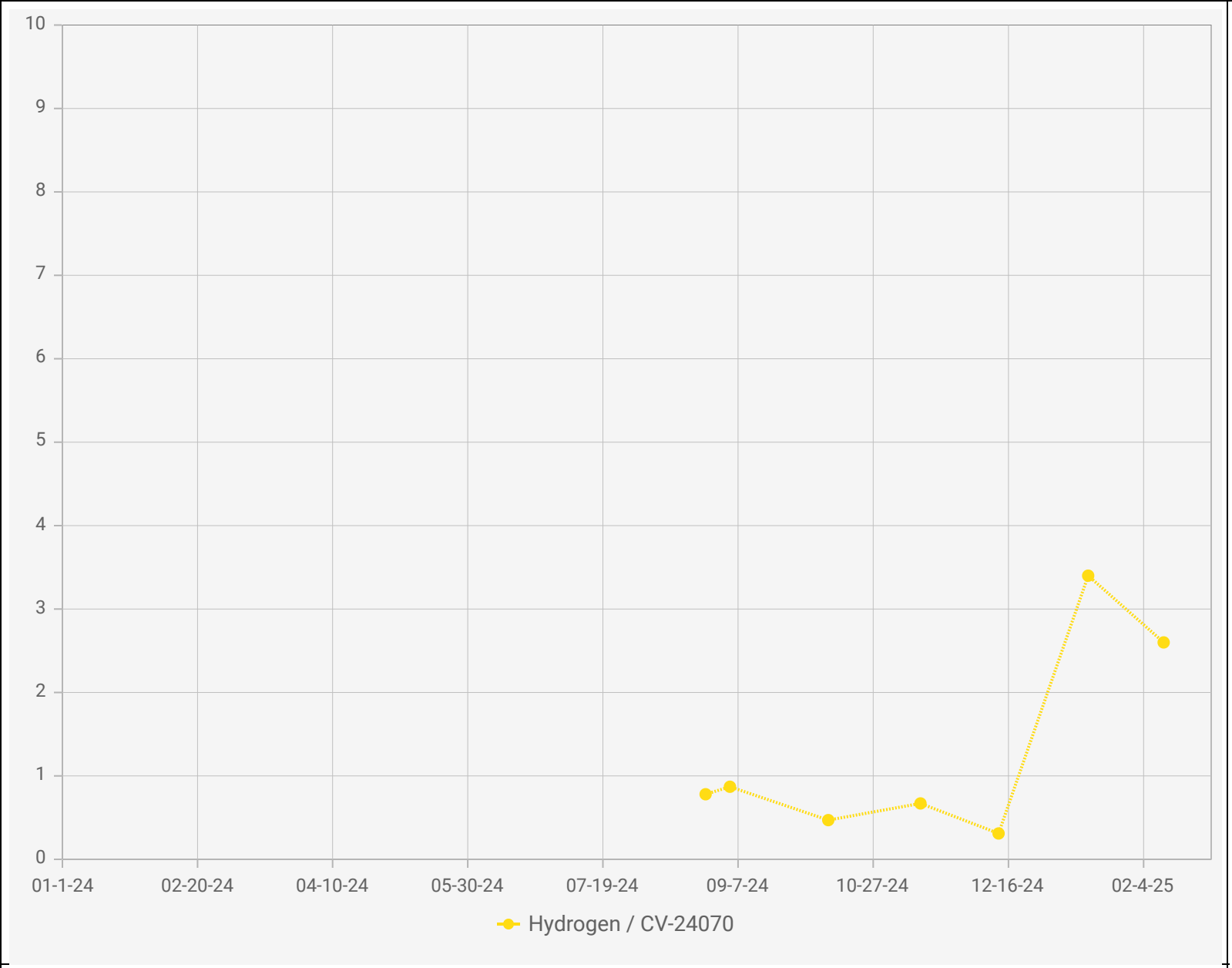
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24070 / CV-24070

Parameter / Unit

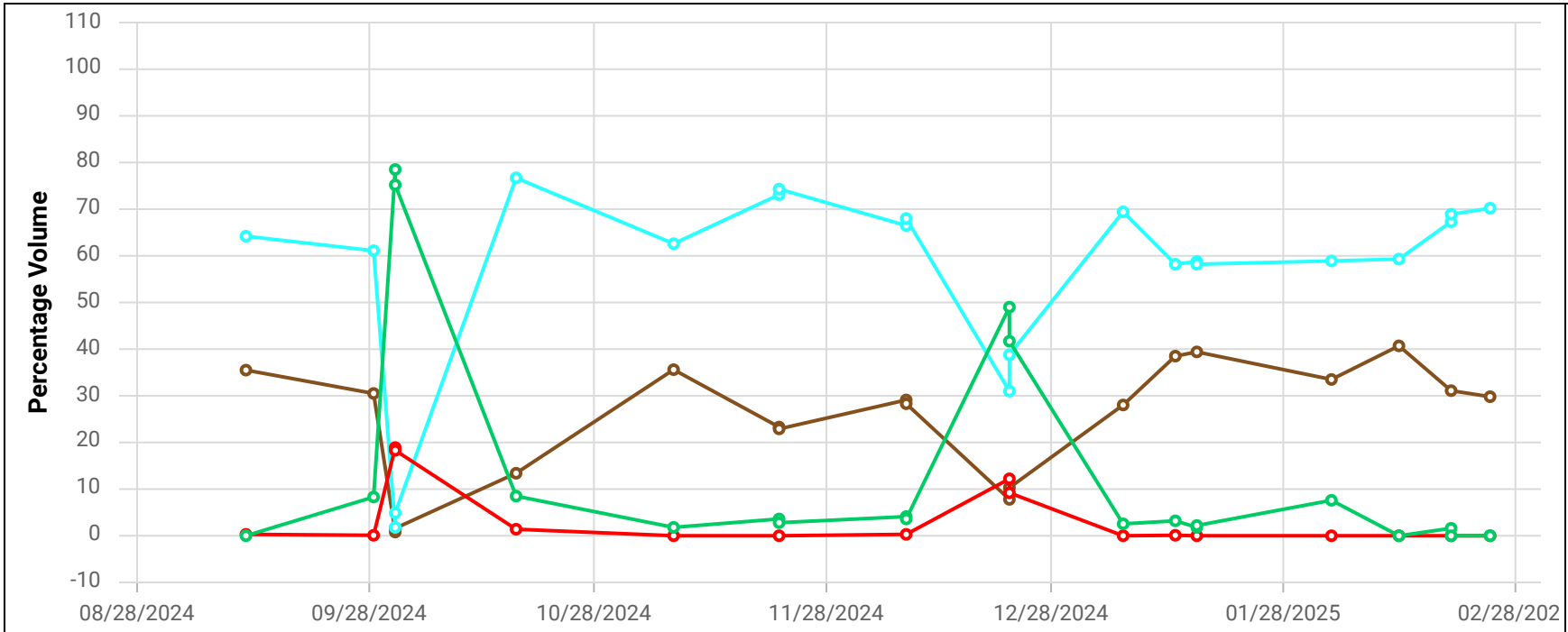
Hydrogen / vol%

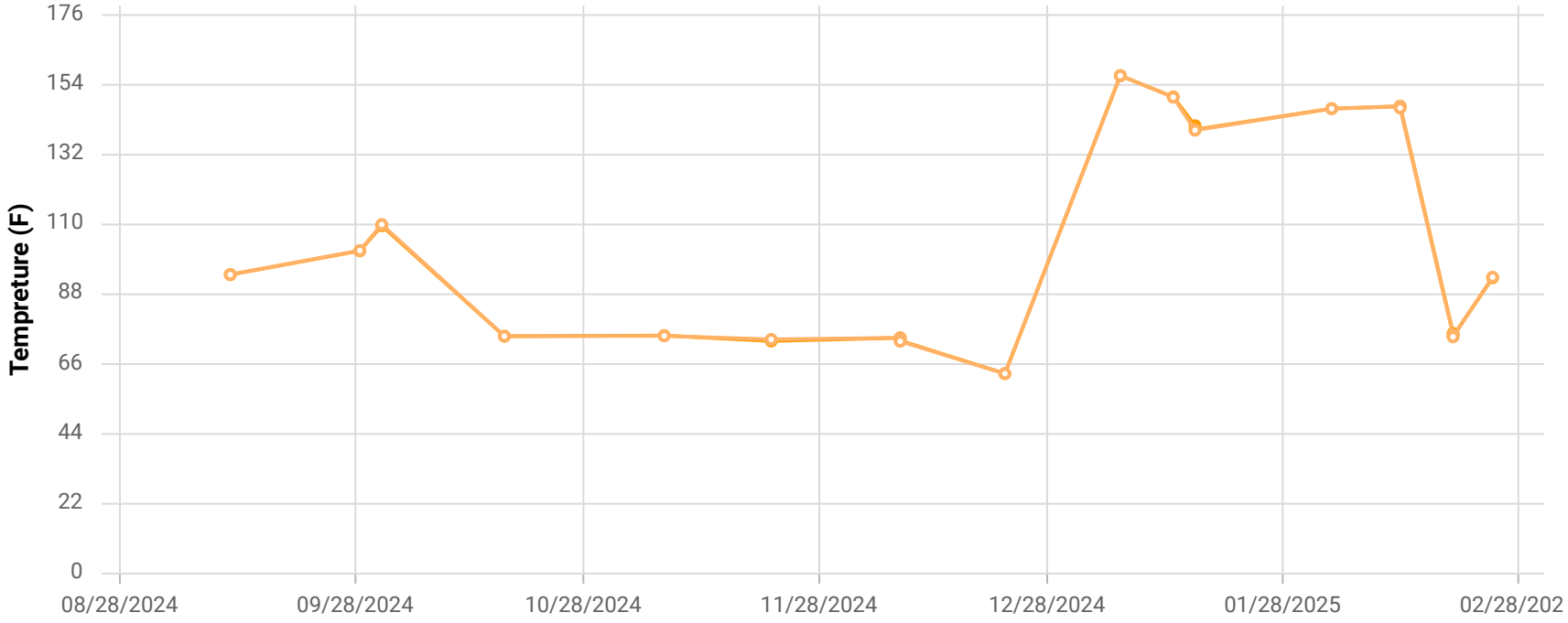
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24071 / CV-24071

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

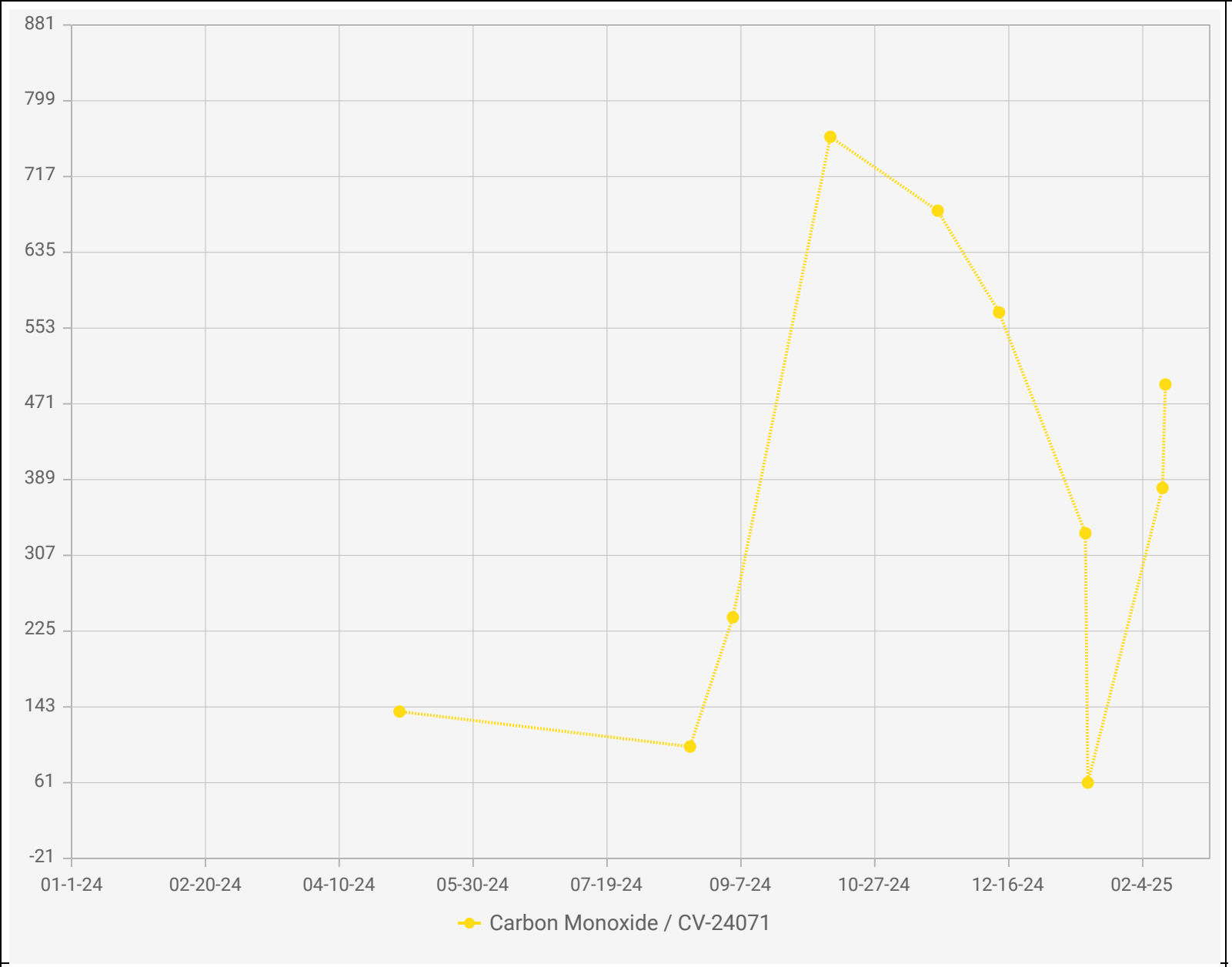
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24071 / CV-24071

Parameter / Unit

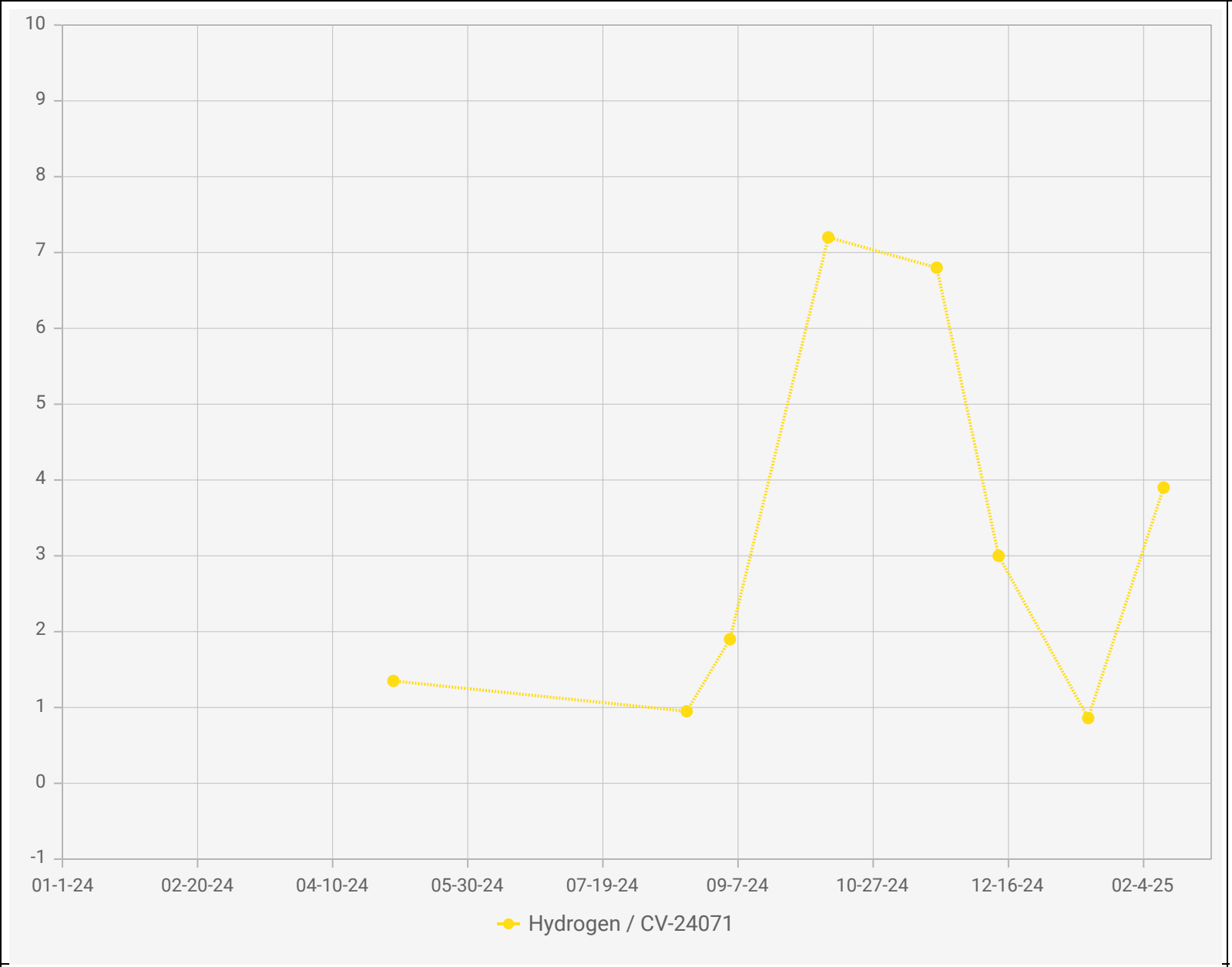
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24071 / CV-24071

Parameter / Unit

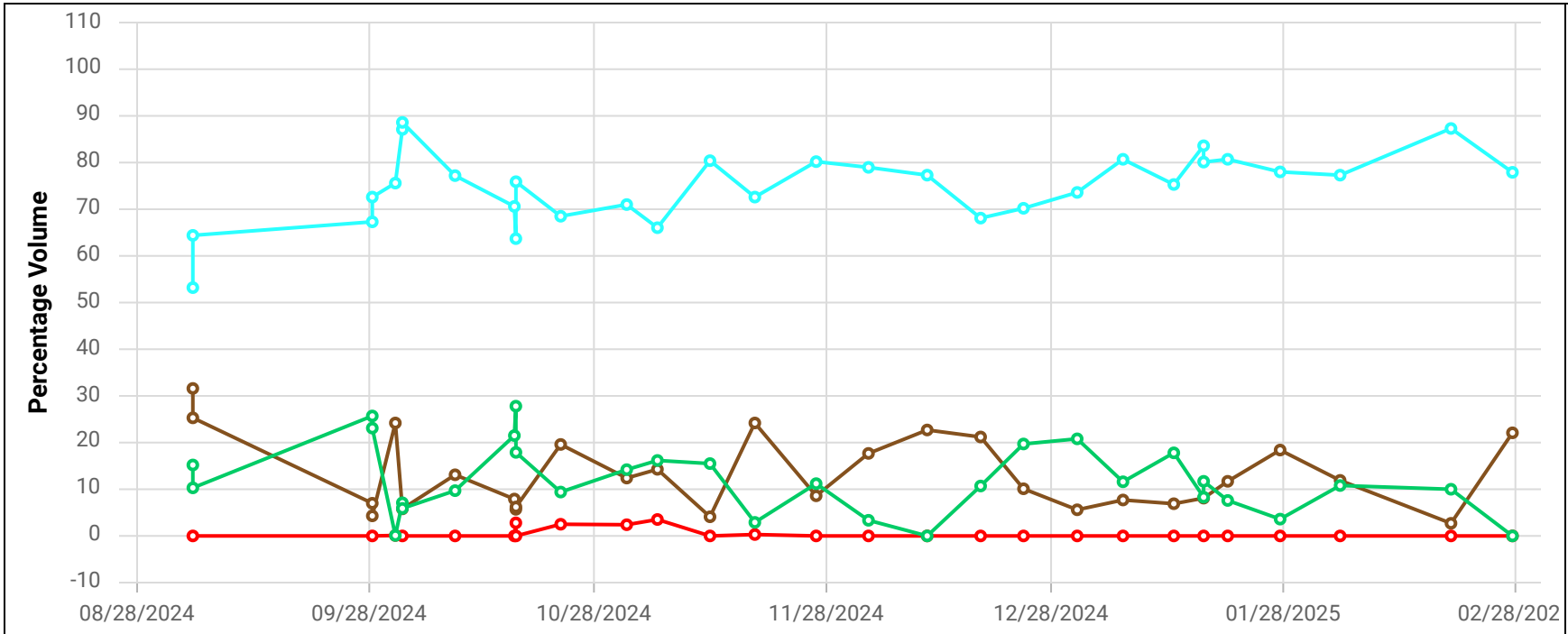
Hydrogen / vol%

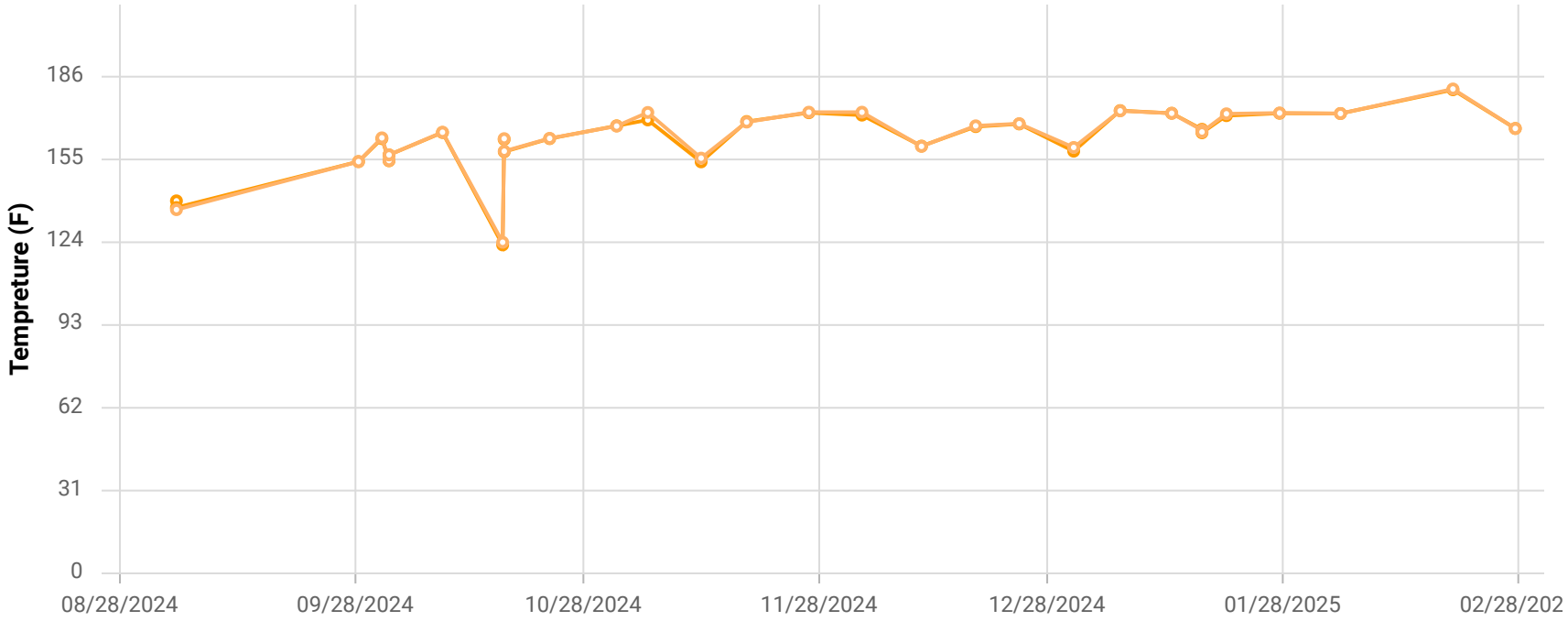
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24075 / CV-24075-TP15

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

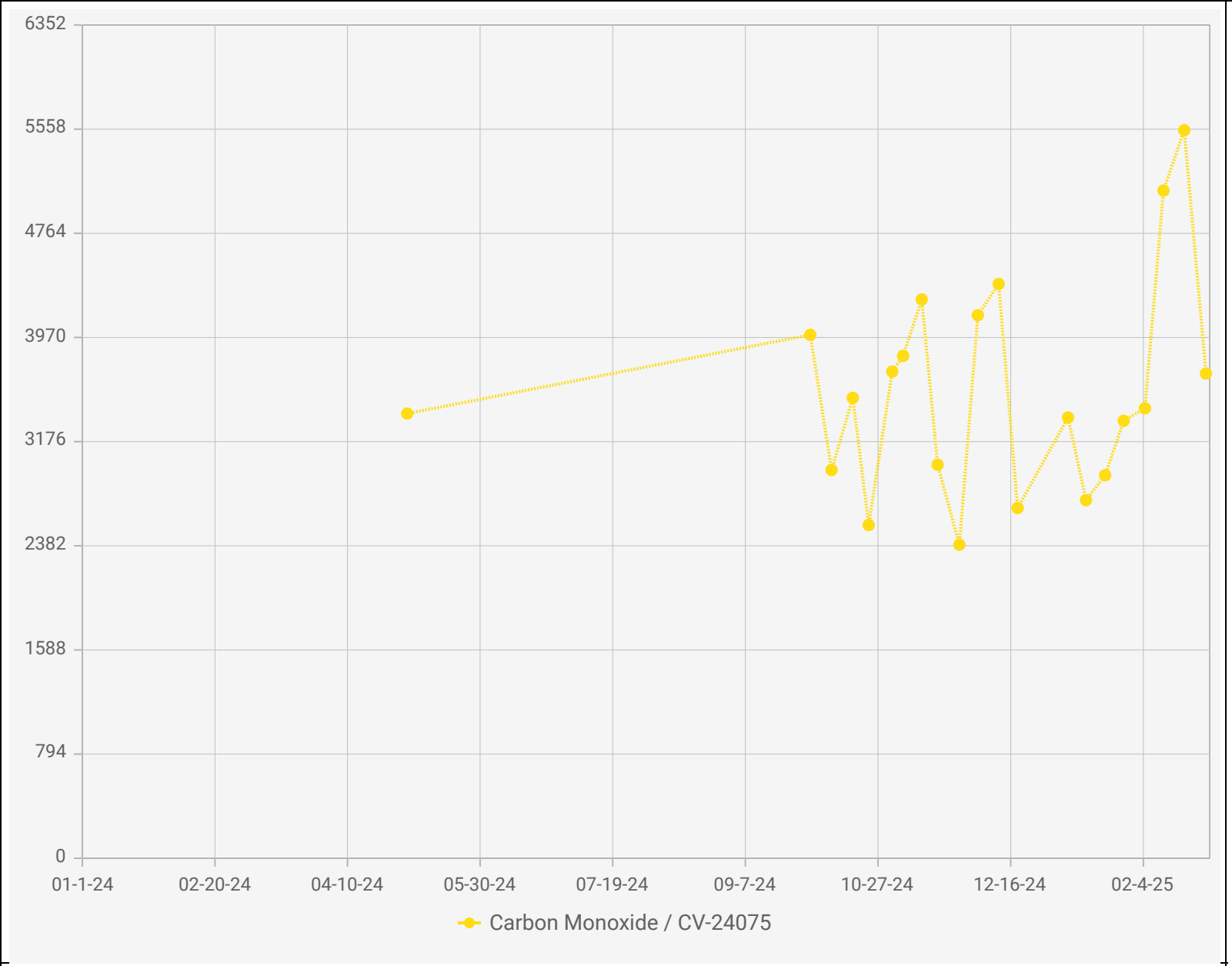
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24075 / CV-24075

Parameter / Unit

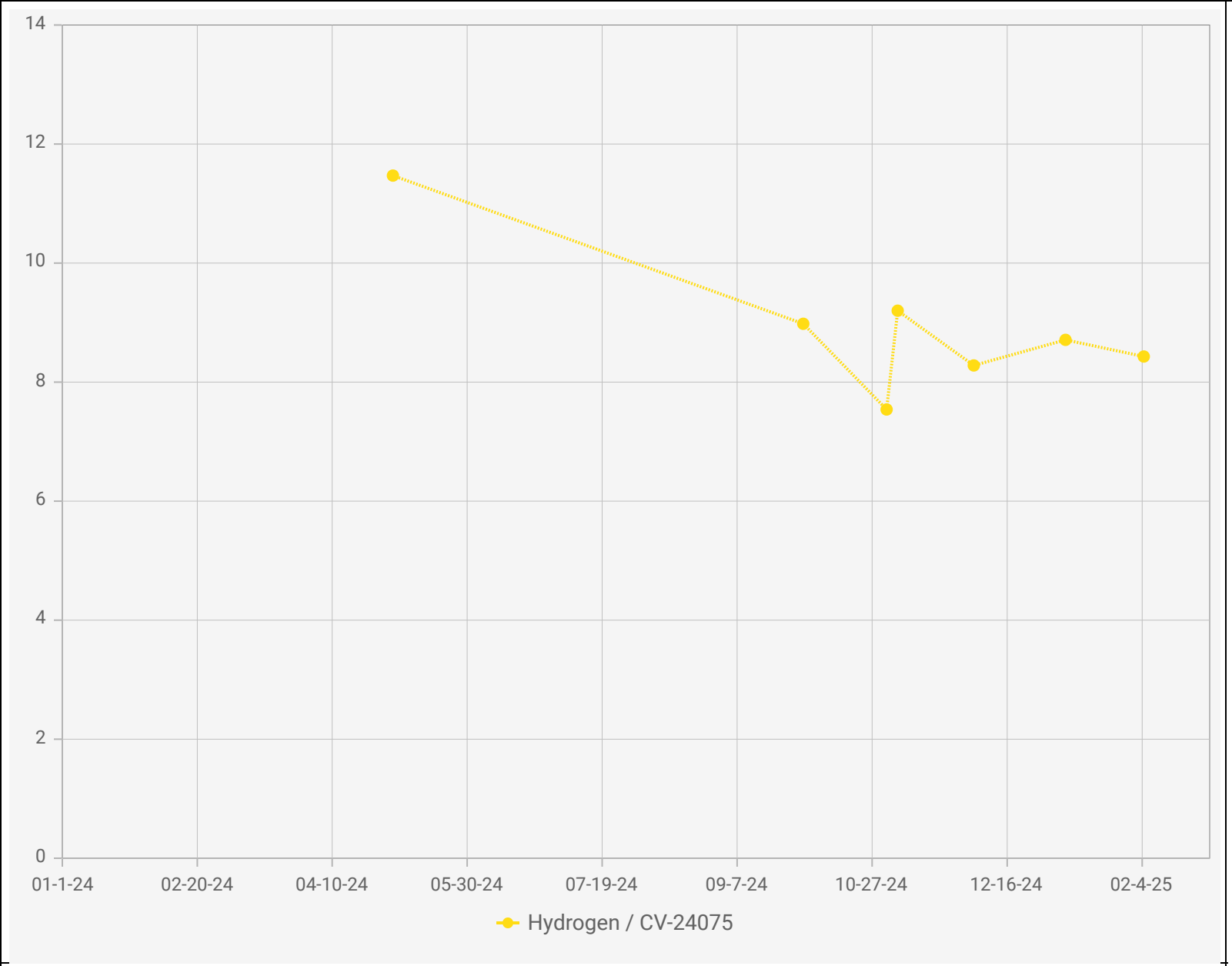
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24075 / CV-24075

Parameter / Unit

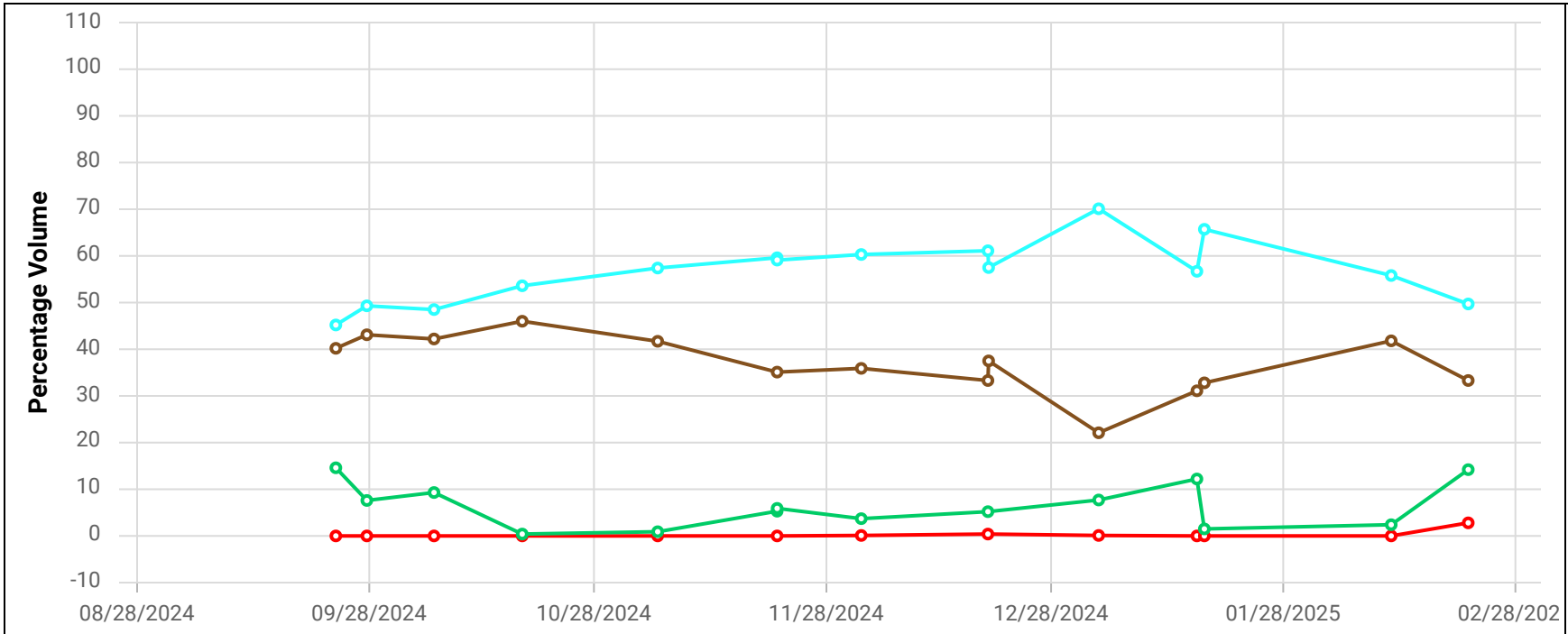
Hydrogen / vol%

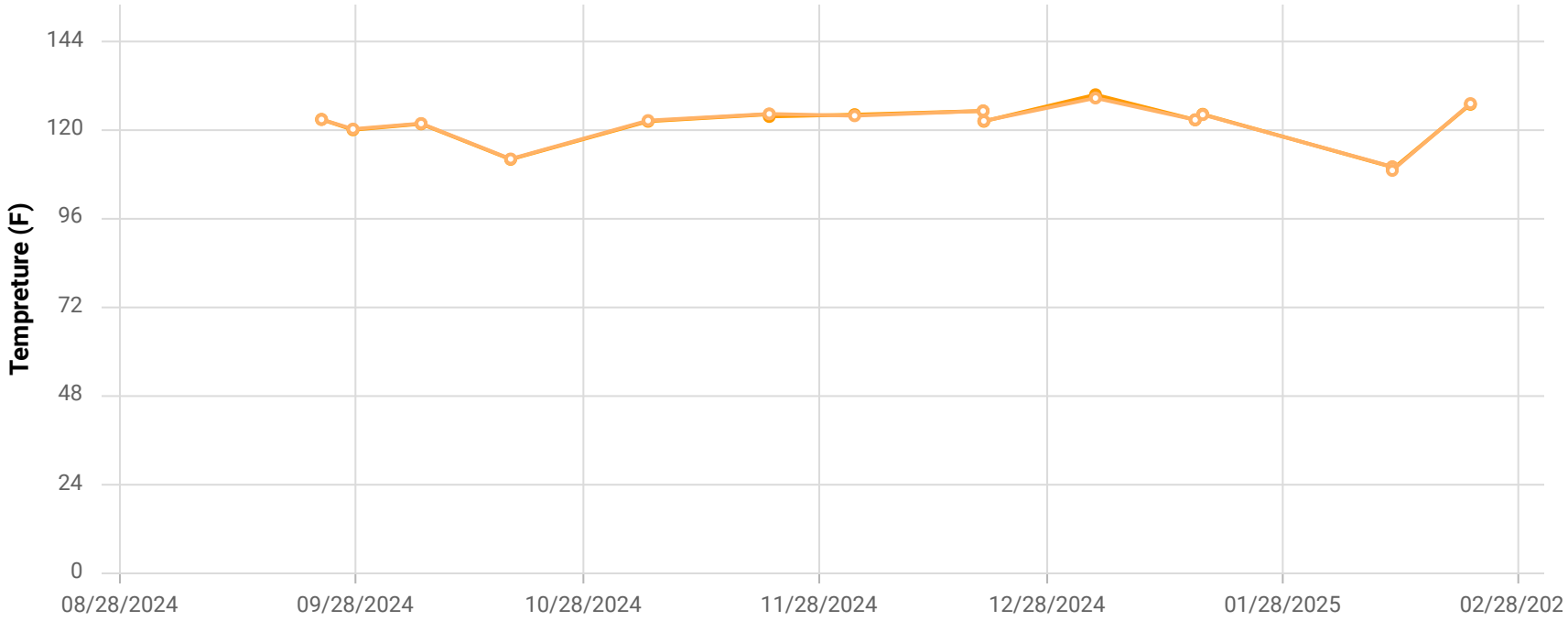
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24077 / CV-24077

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

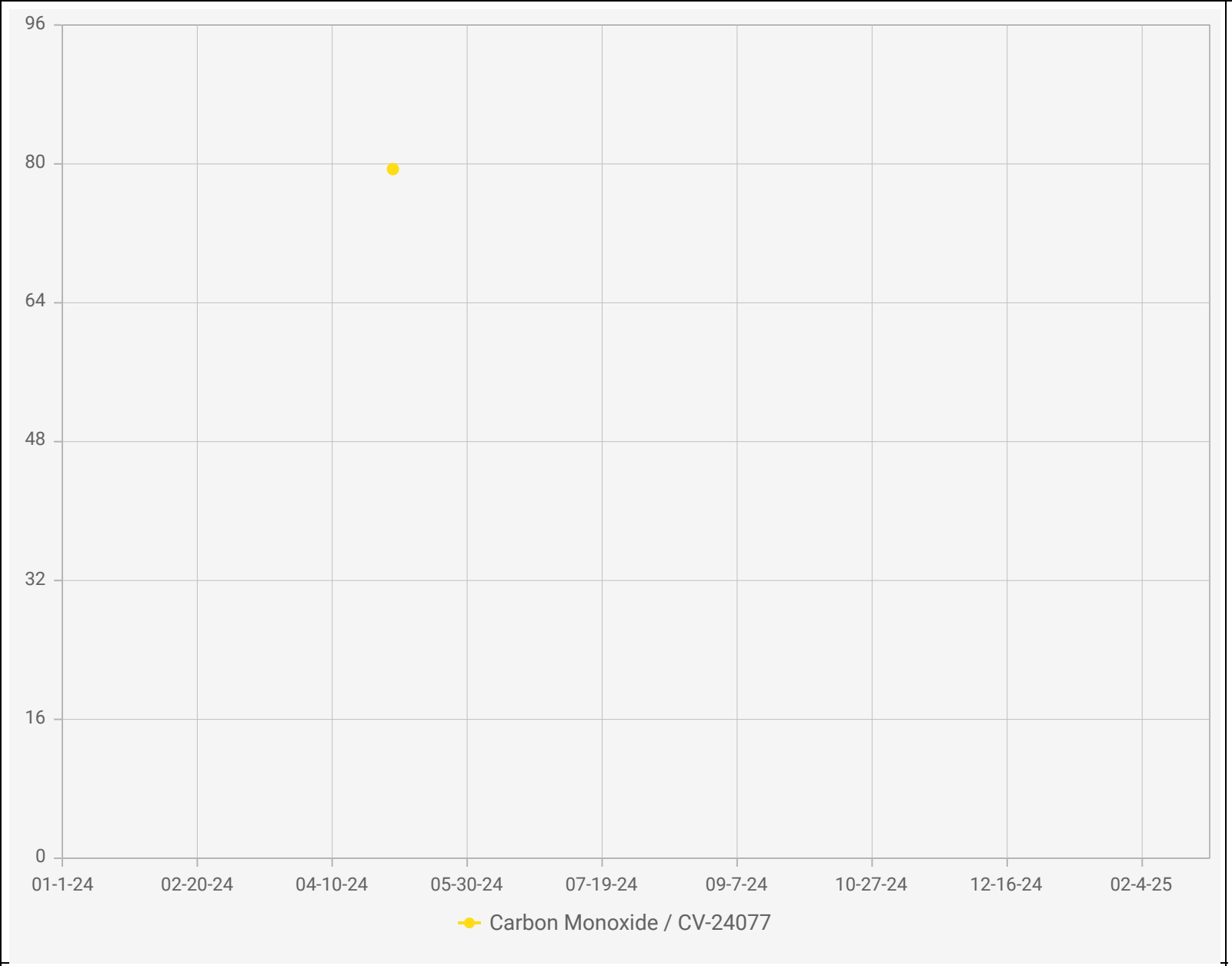
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24077 / CV-24077

Parameter / Unit

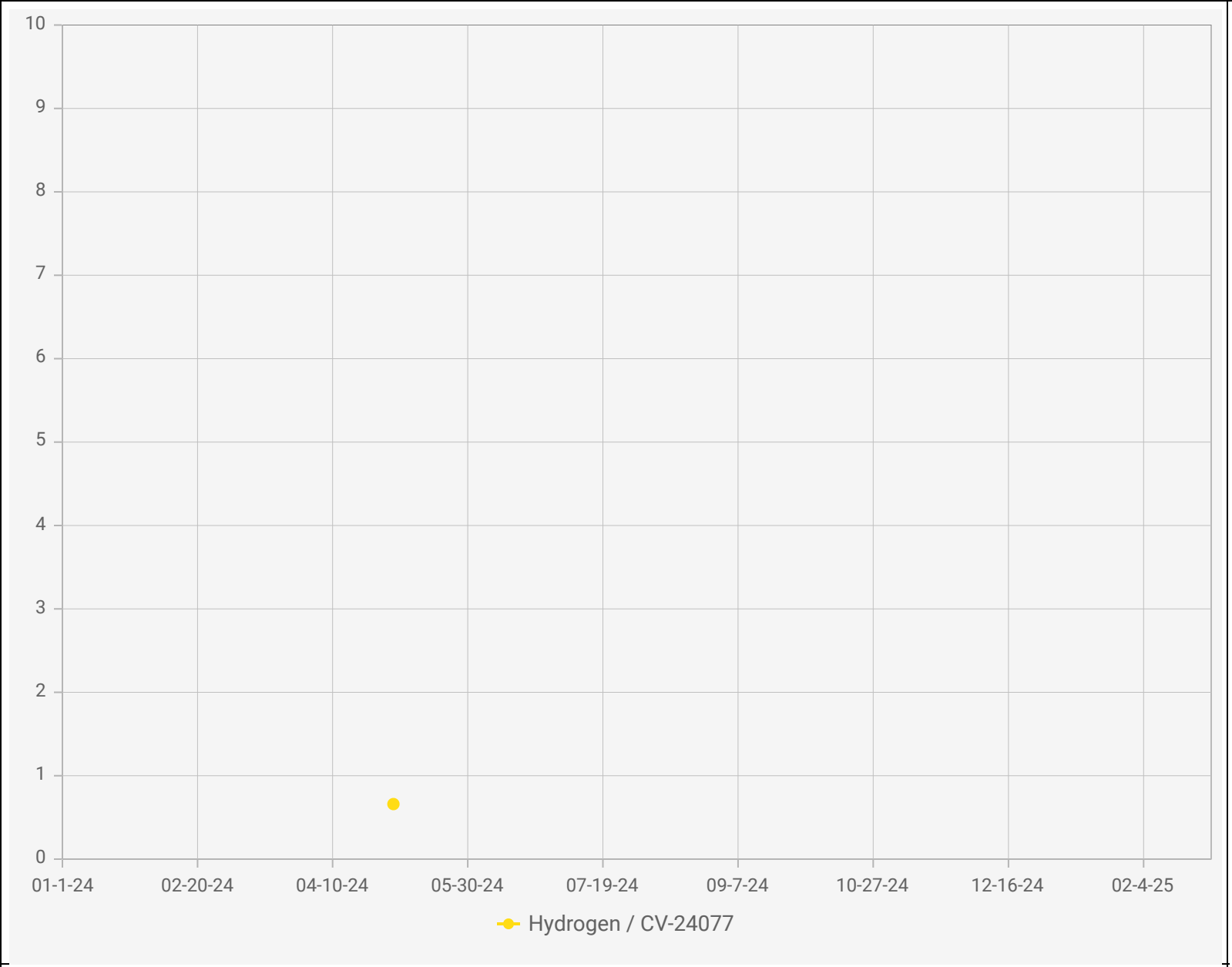
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24077 / CV-24077

Parameter / Unit

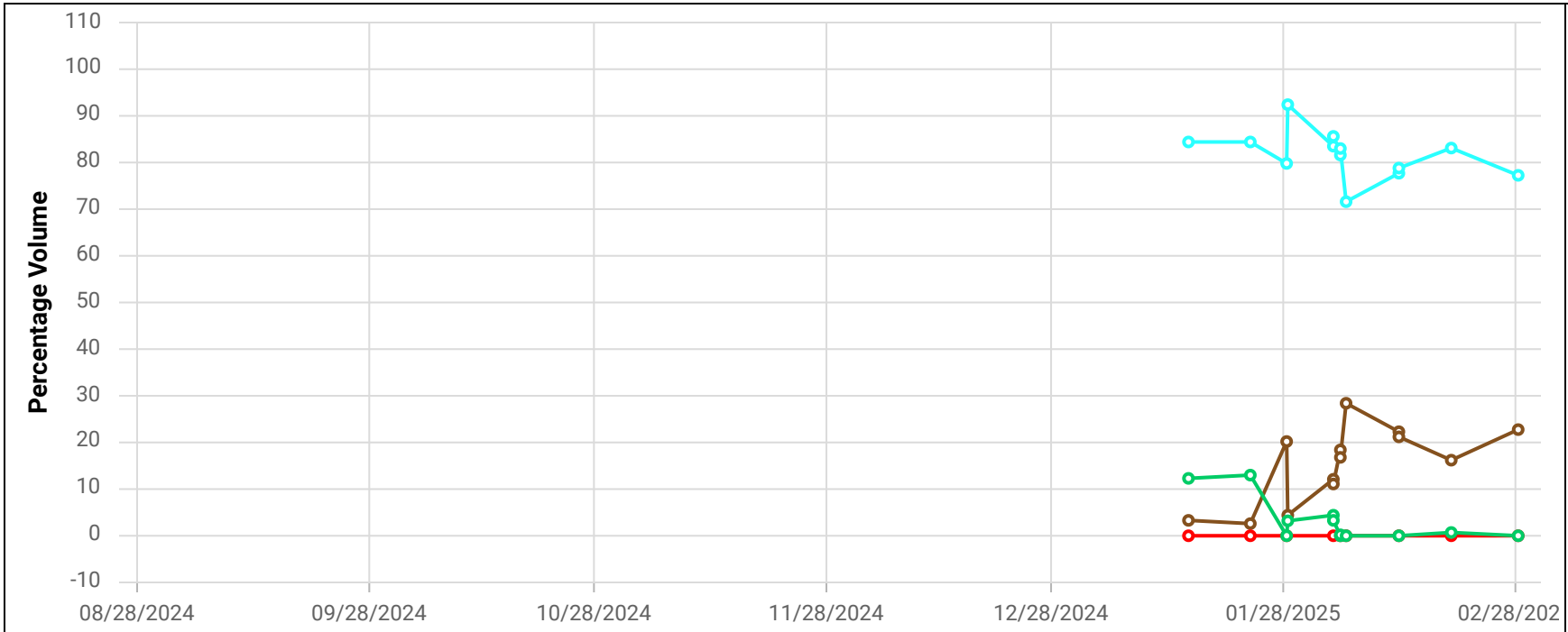
Hydrogen / vol%

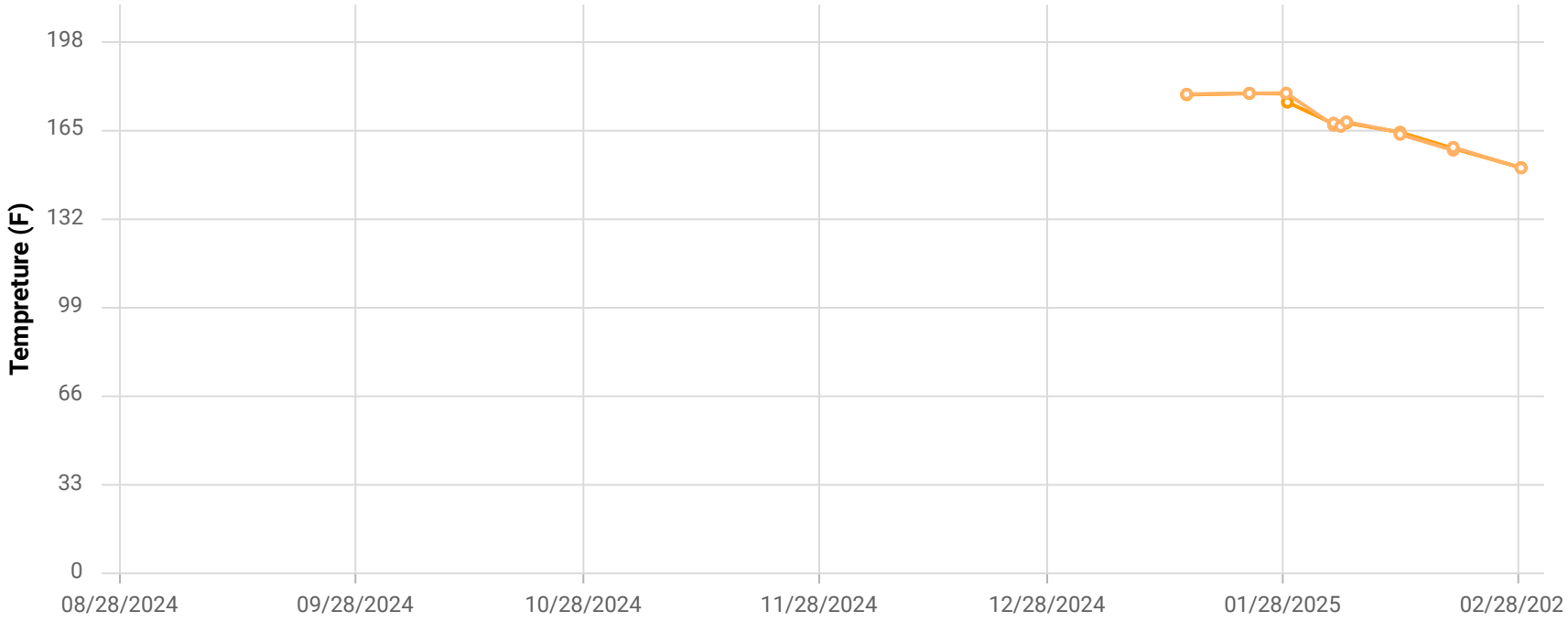
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24079 / CV-24079-TP8

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

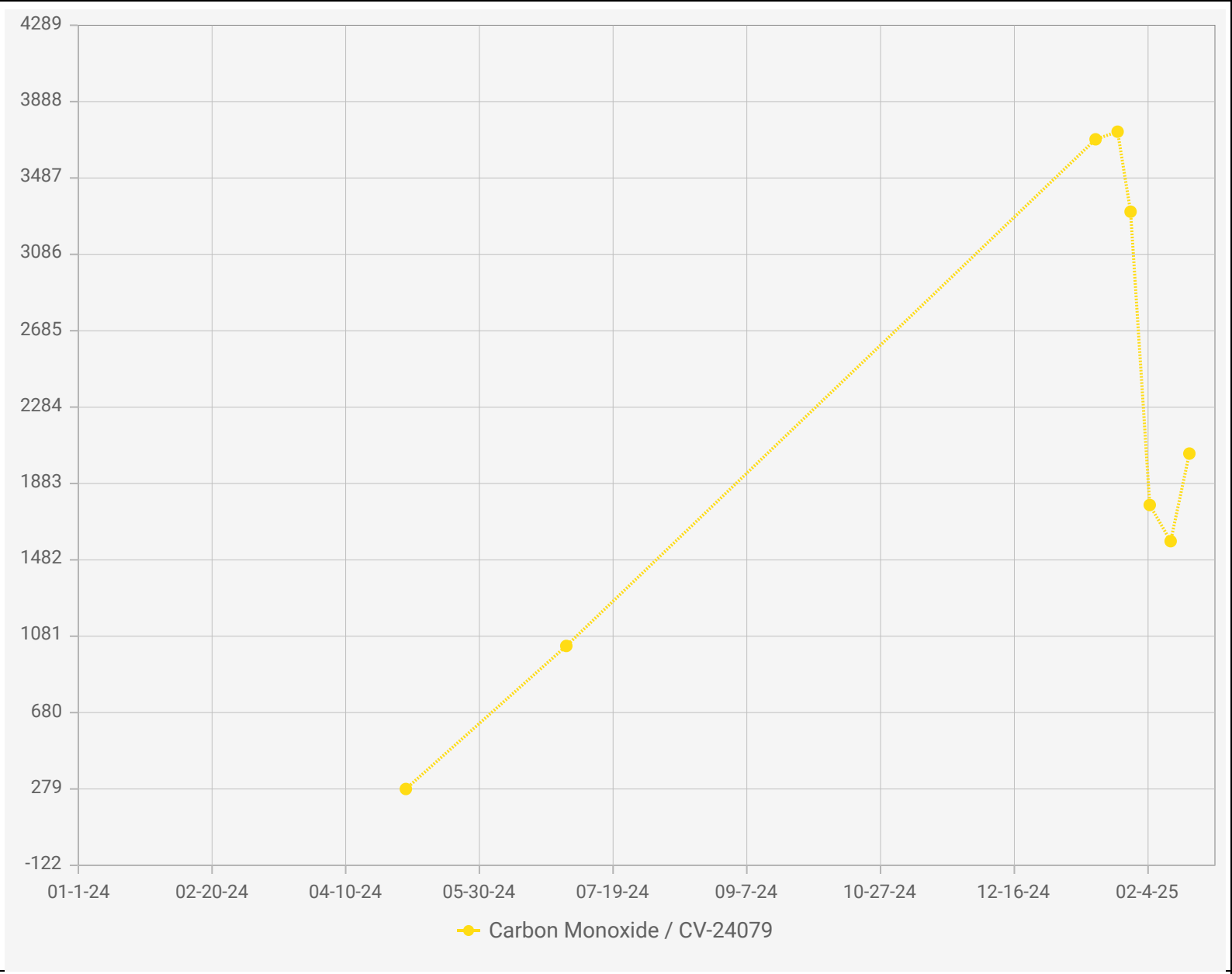
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24079 / CV-24079

Parameter / Unit

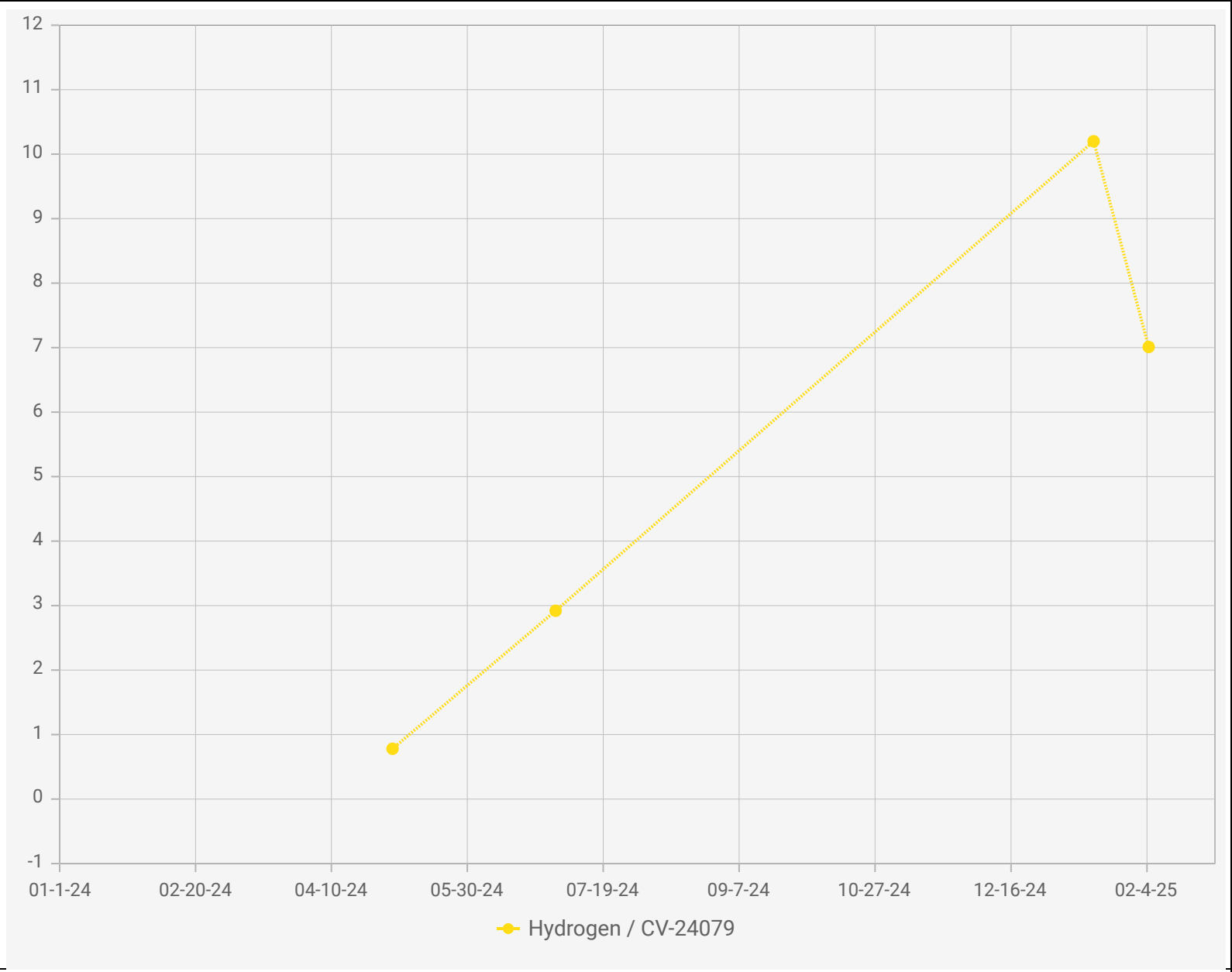
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24079 / CV-24079

Parameter / Unit

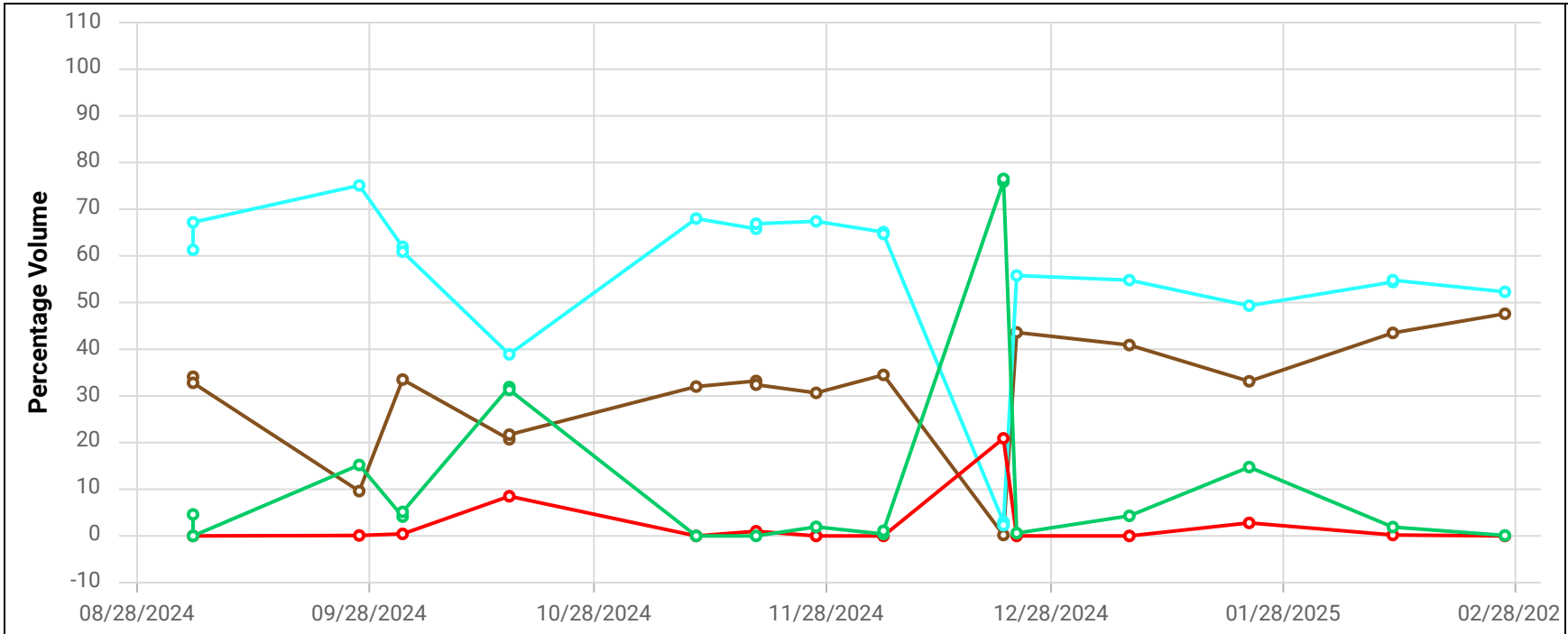
Hydrogen / vol%

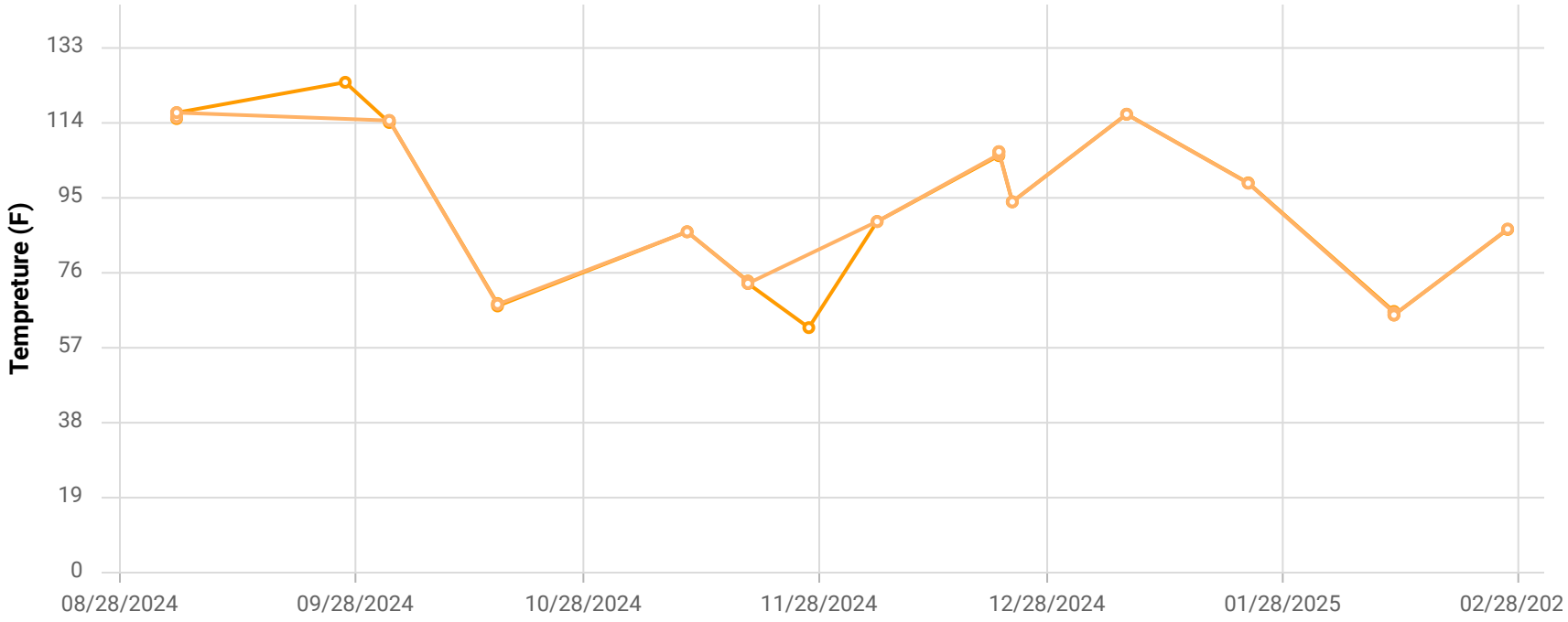
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24082 / CV-24082

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

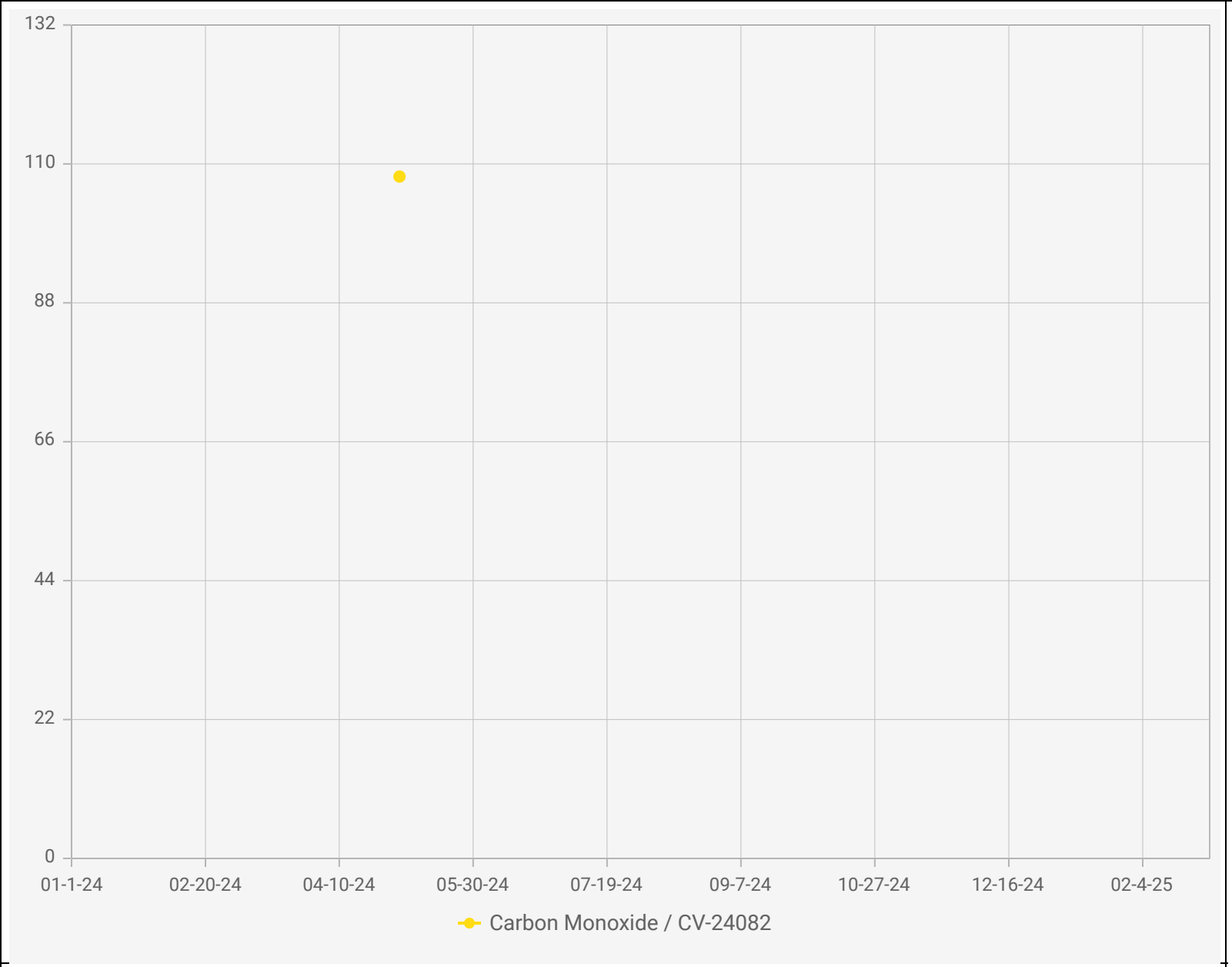
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24082 / CV-24082

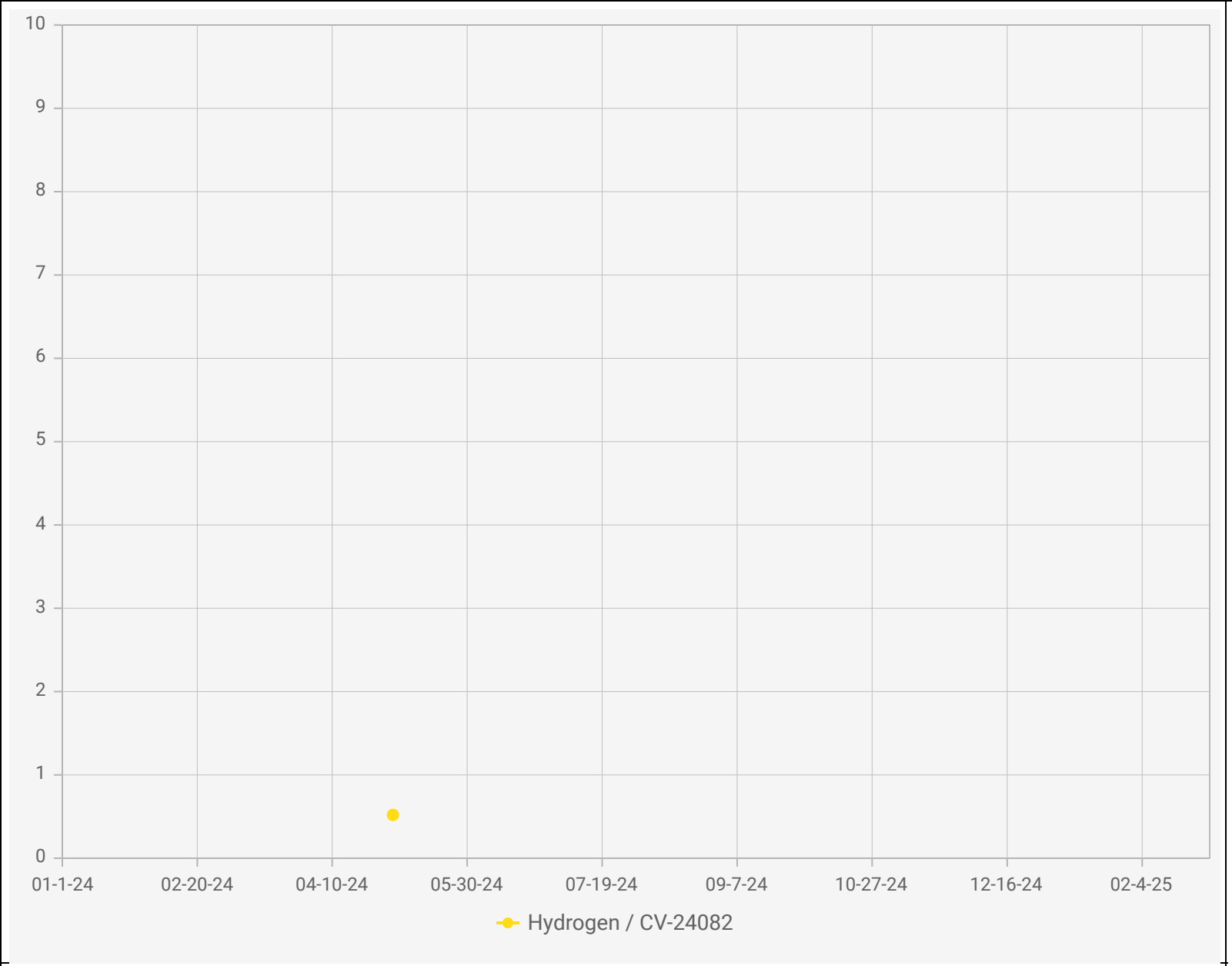
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24082 / CV-24082

Parameter / Unit

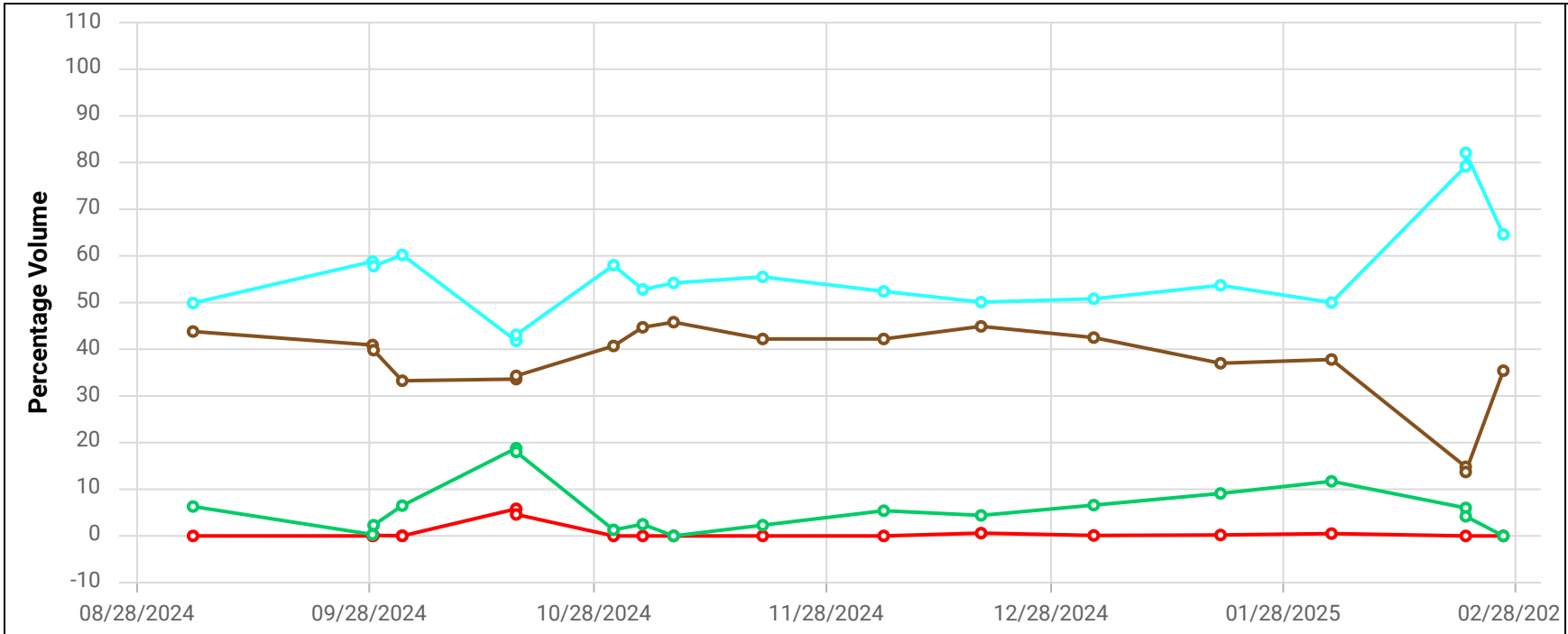
Hydrogen / vol%

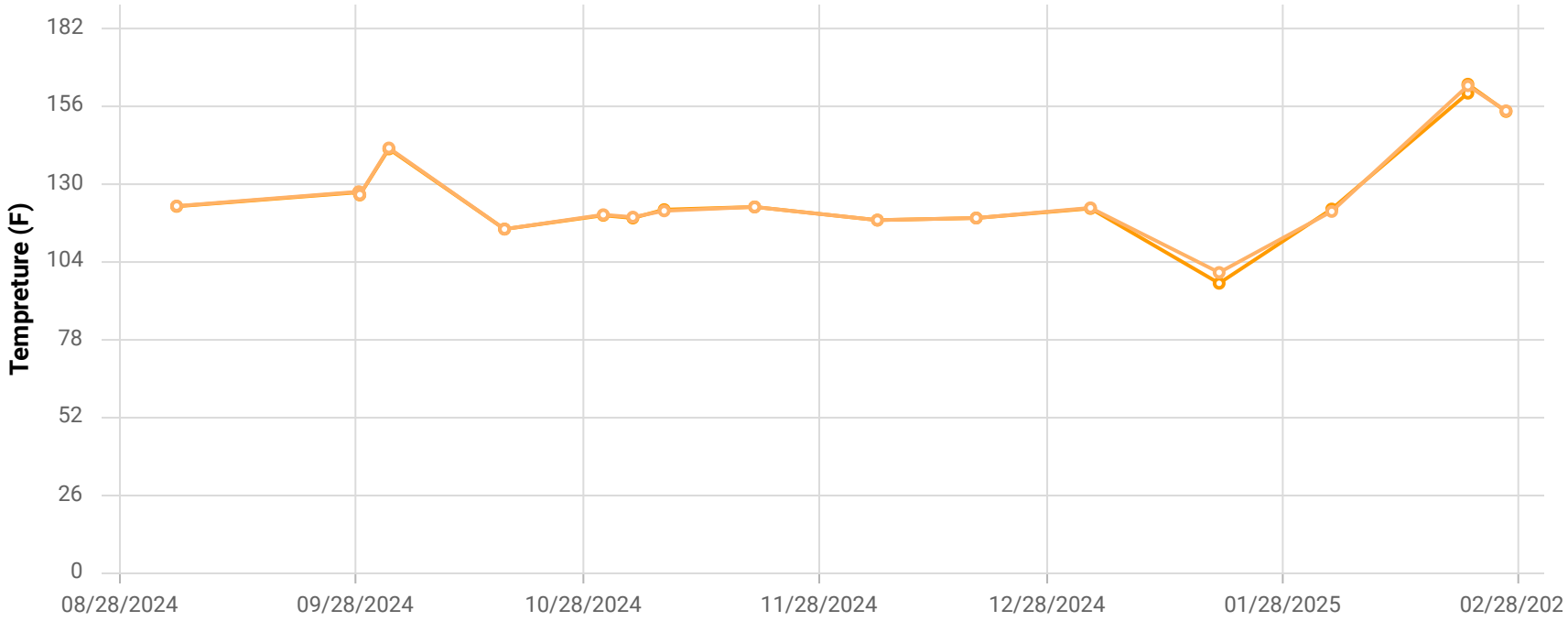
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24083 / CV-24083

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

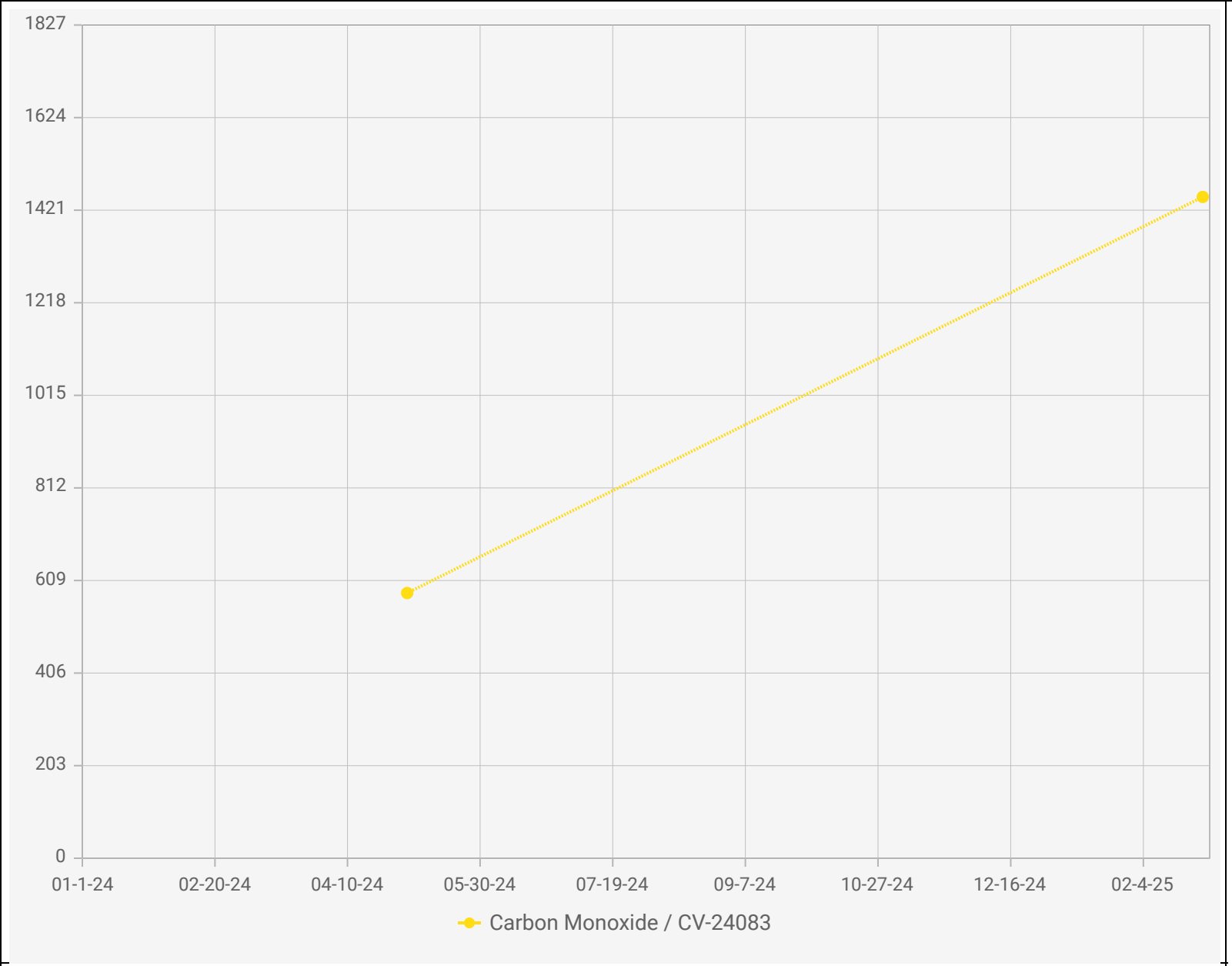
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24083 / CV-24083

Parameter / Unit

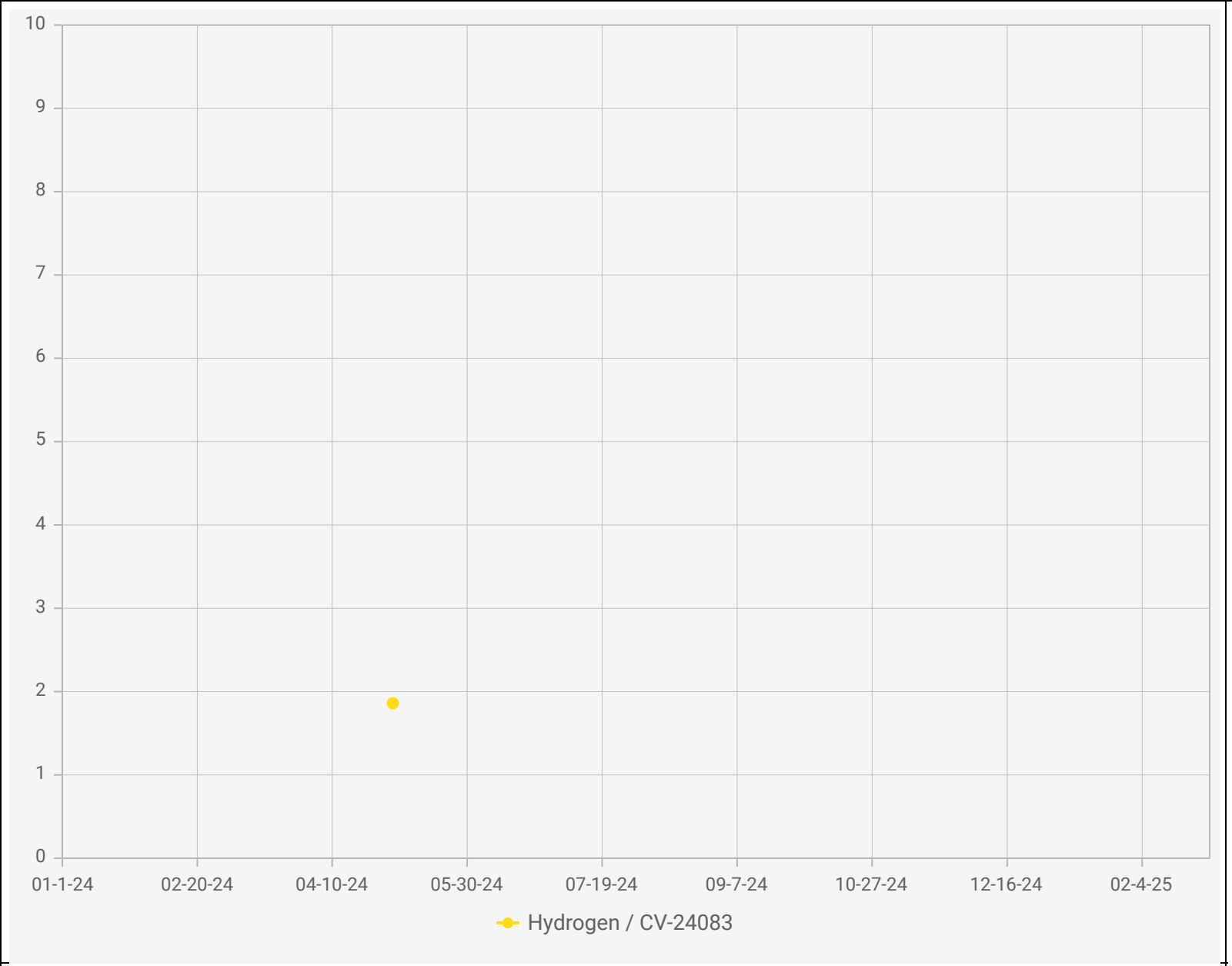
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24083 / CV-24083

Parameter / Unit

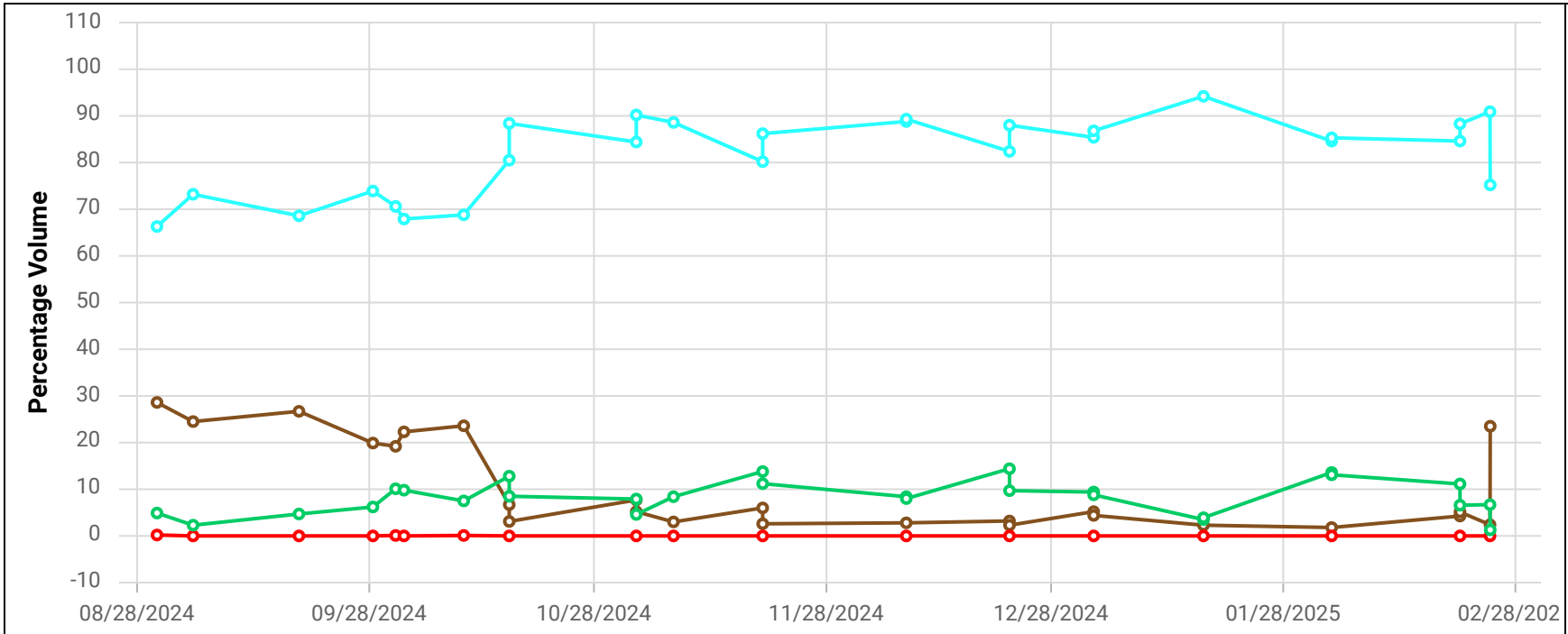
Hydrogen / vol%

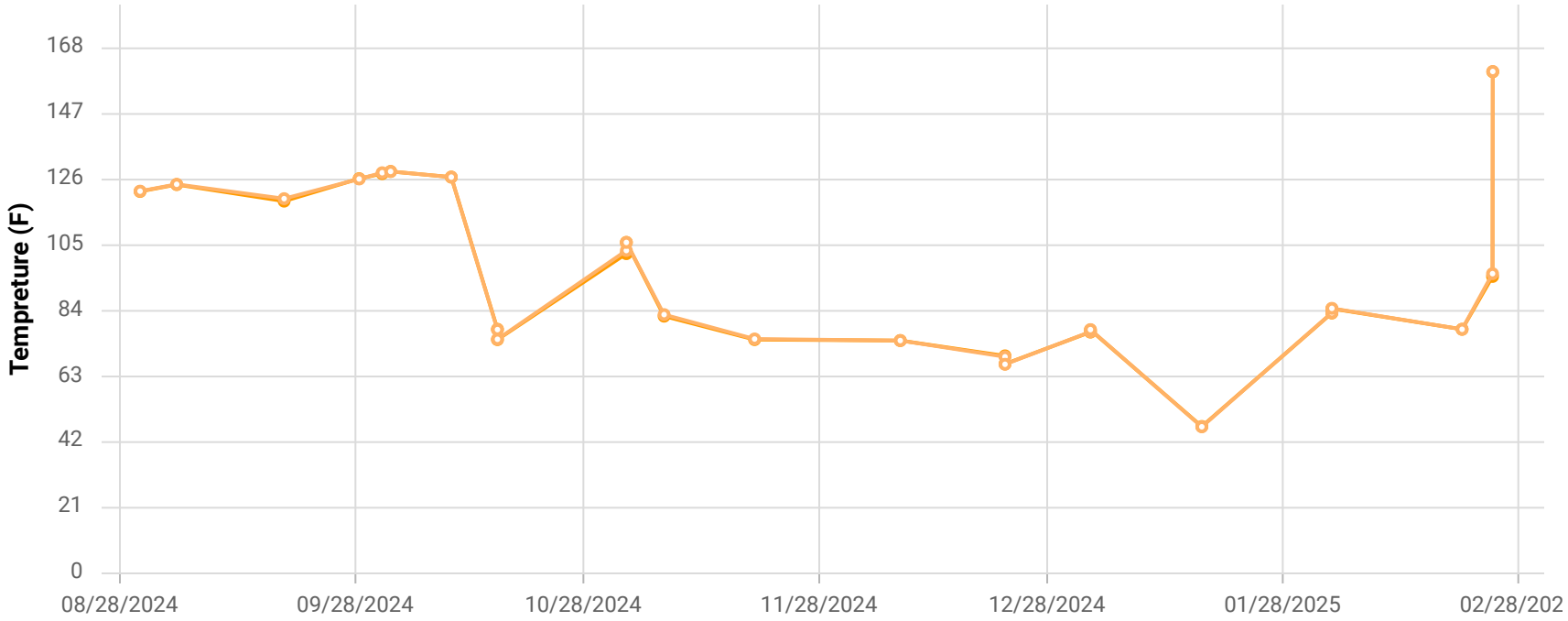
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24084 / CV-24084-TP11

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

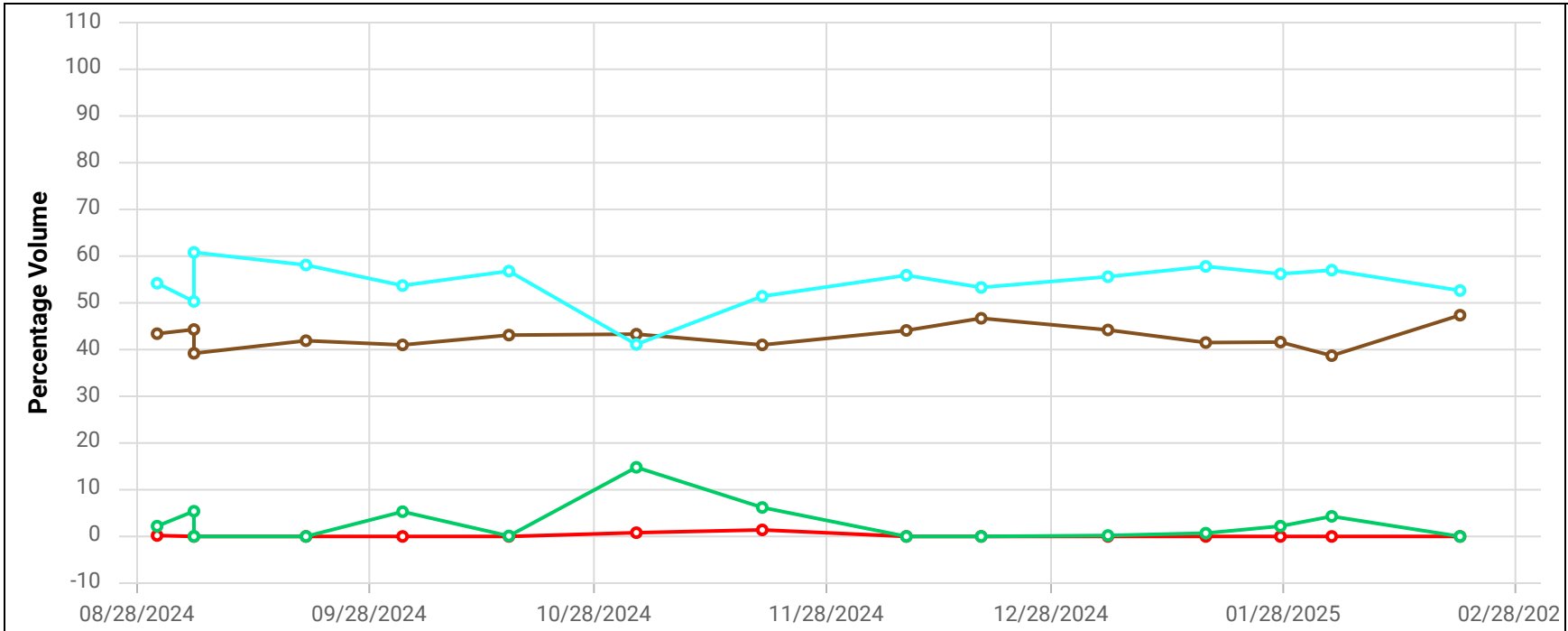
Chiquita Canyon Landfill

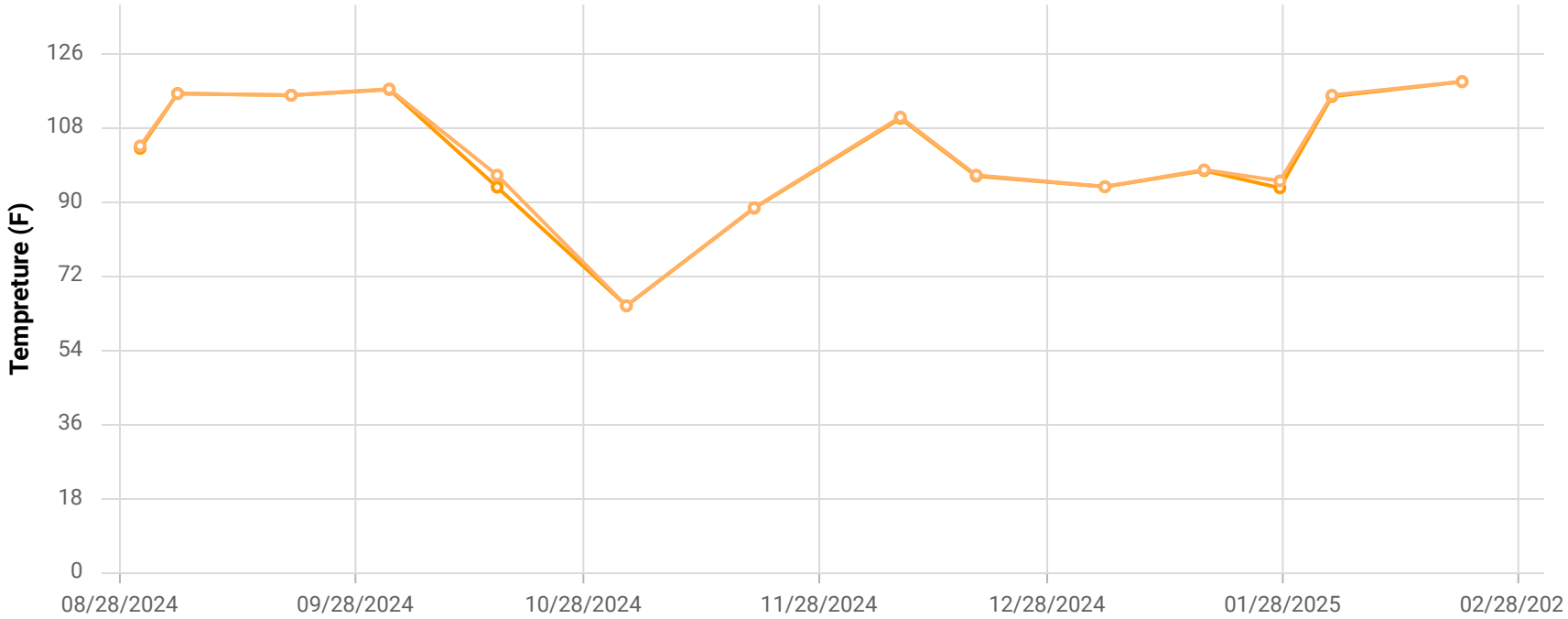
Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools





Point ID / Name

CCV24088 / CV-24088

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

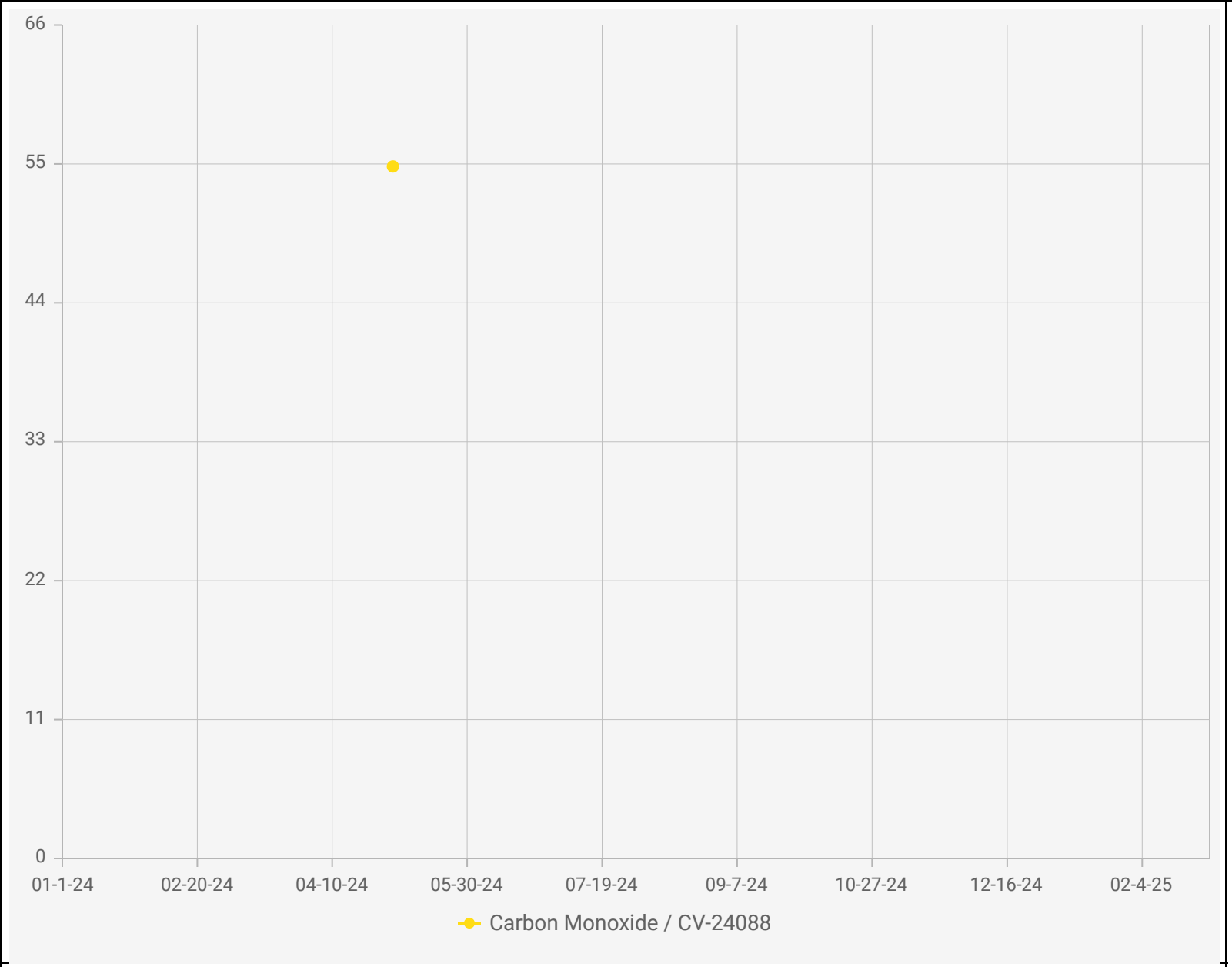
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24088 / CV-24088

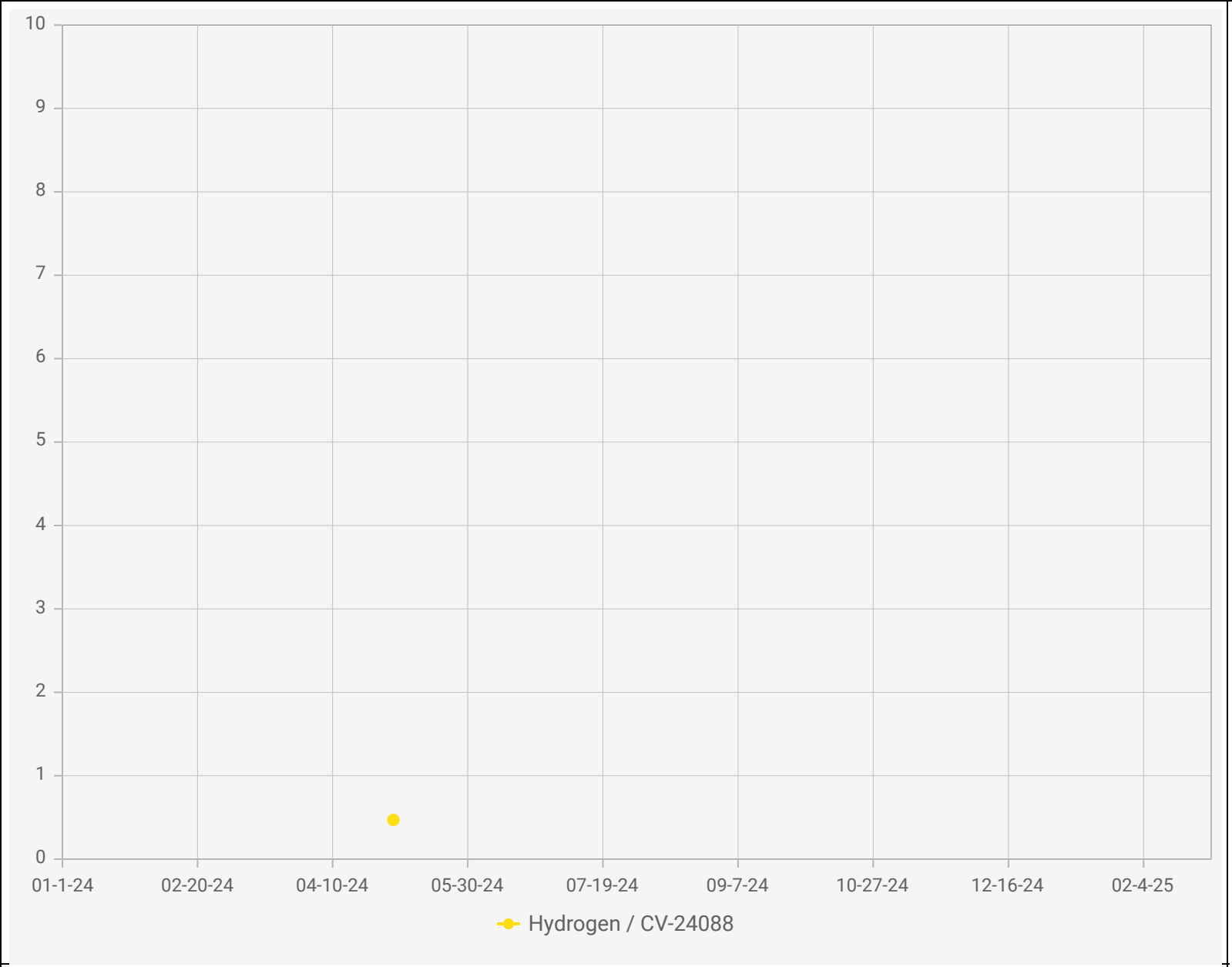
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24088 / CV-24088

Parameter / Unit

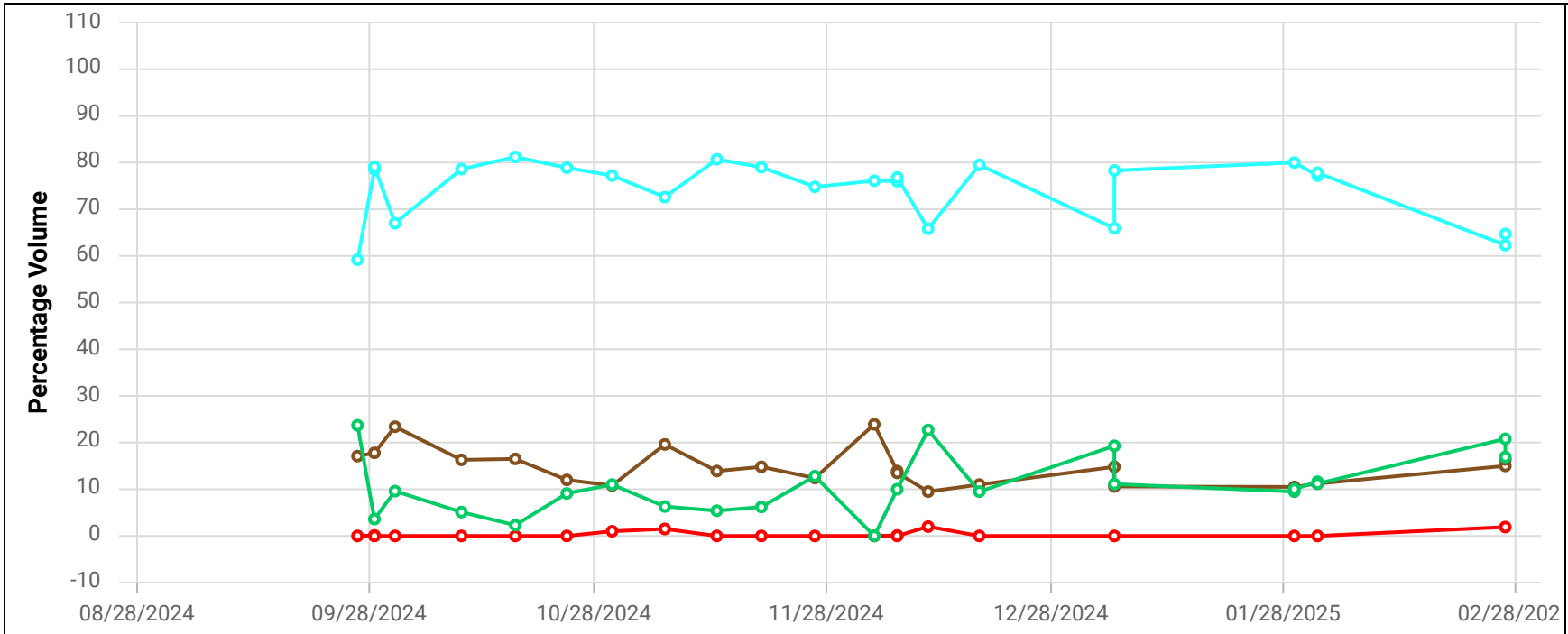
Hydrogen / vol%

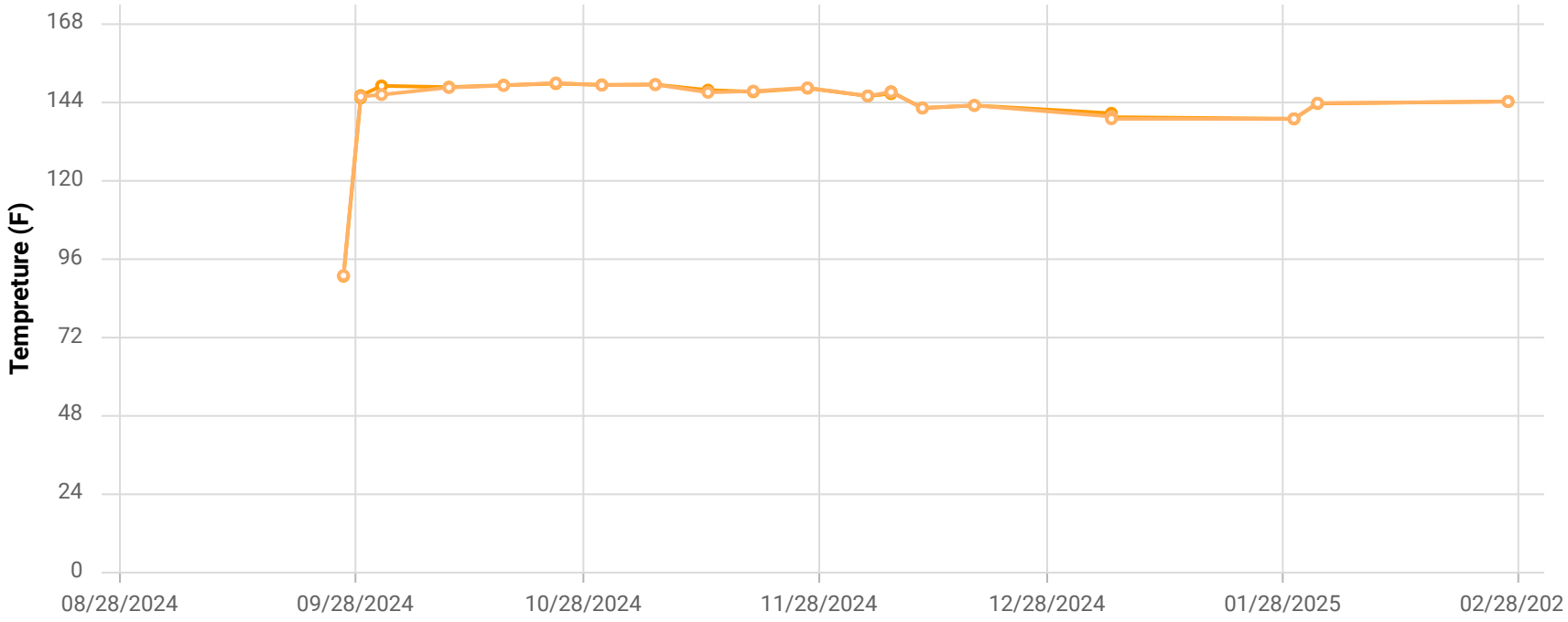
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24095 / CV-24095

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

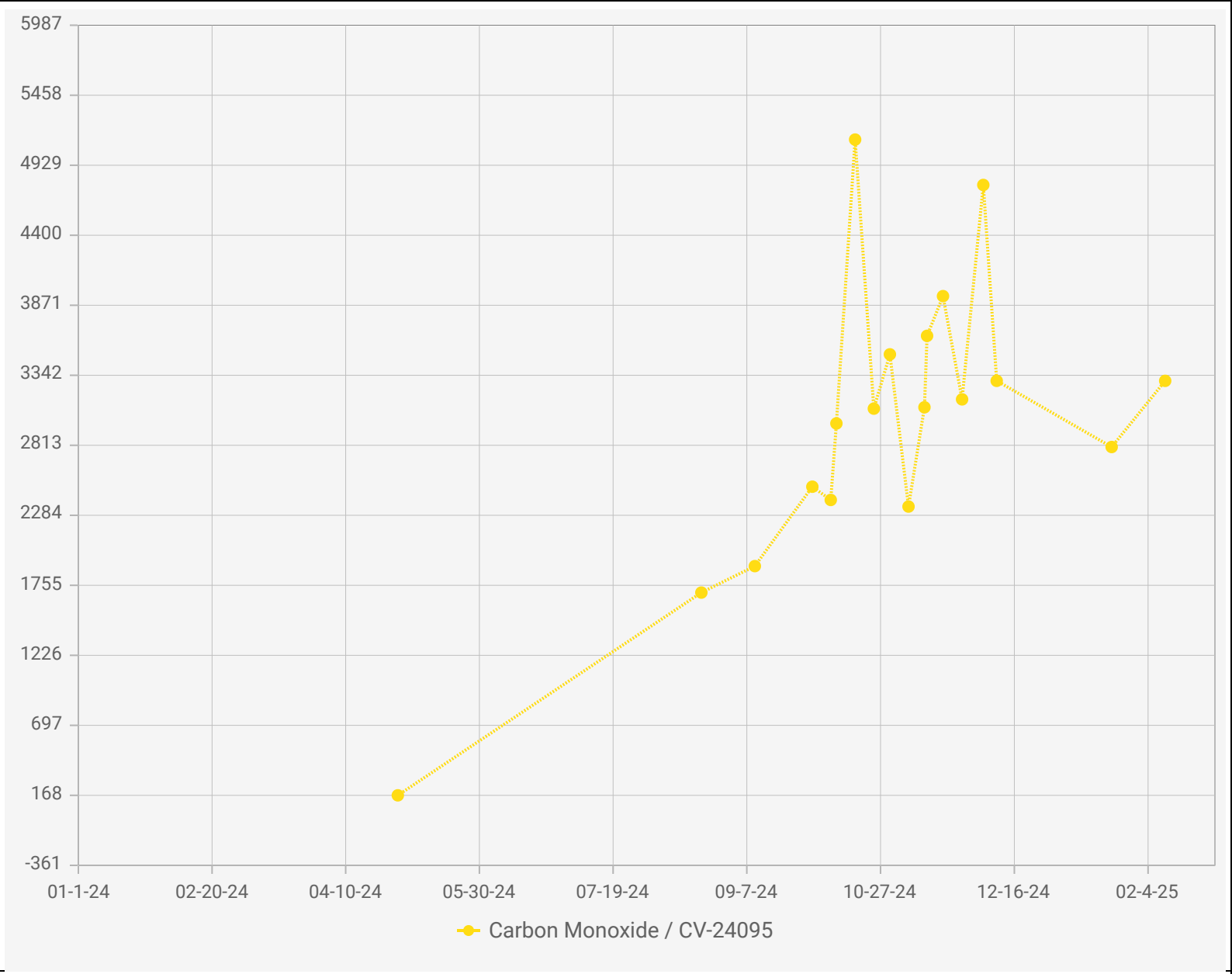
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24095 / CV-24095

Parameter / Unit

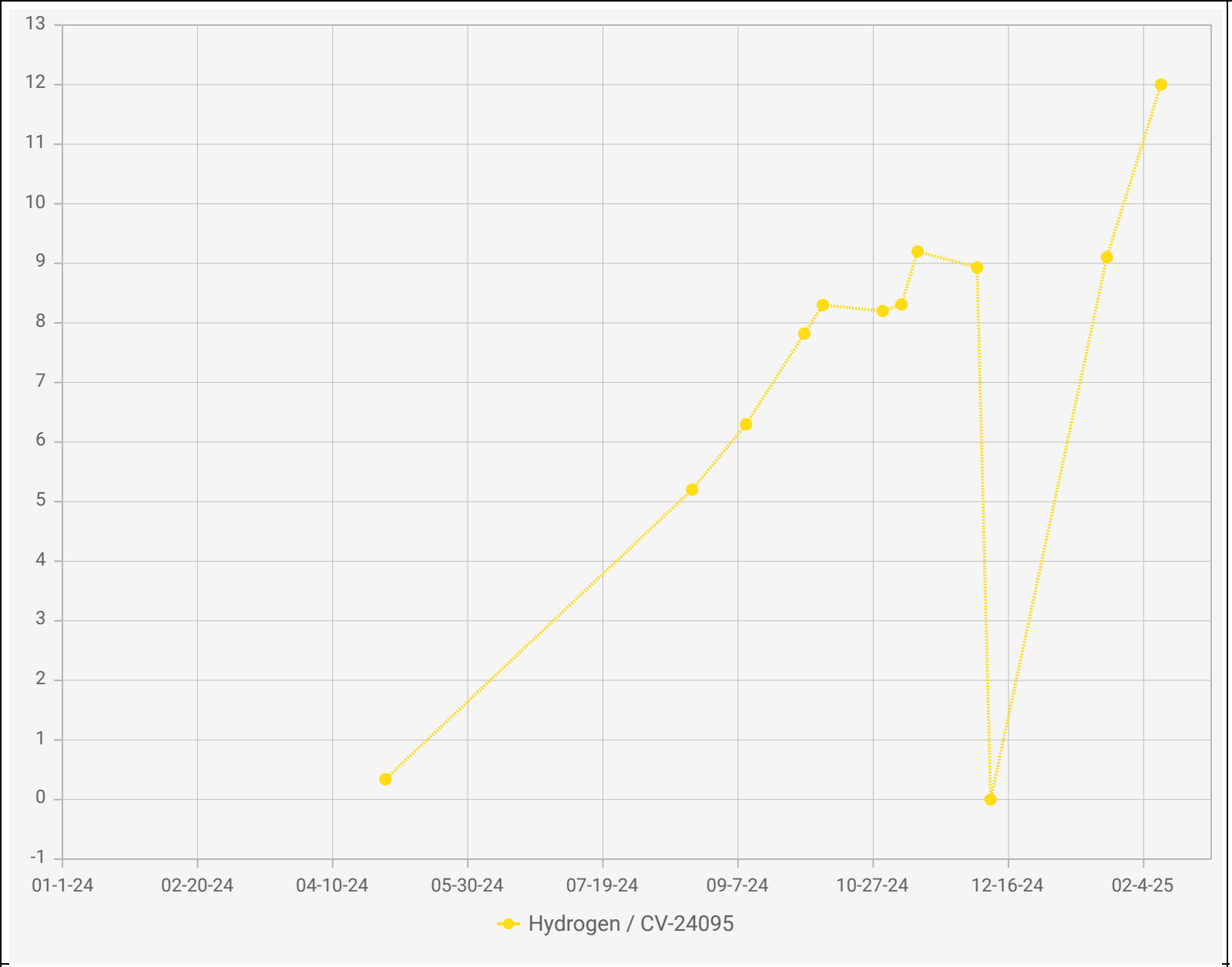
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24095 / CV-24095

Parameter / Unit

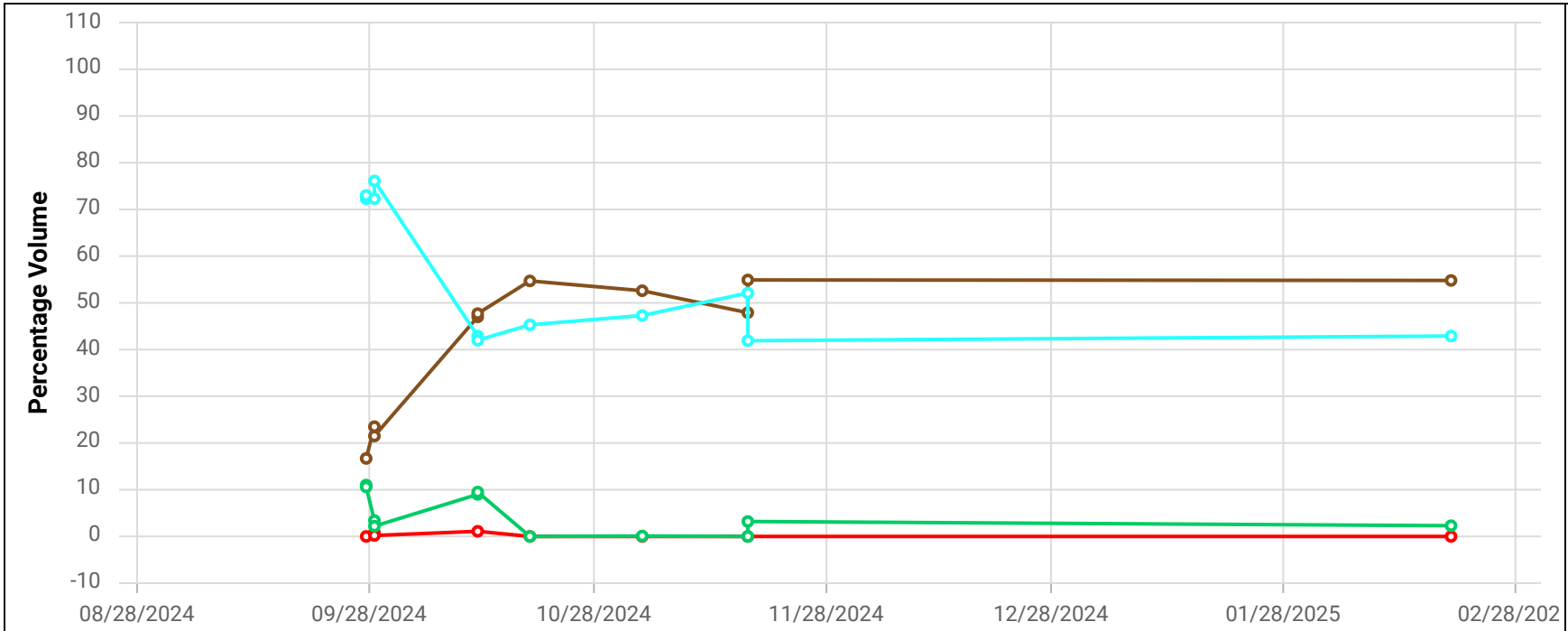
Hydrogen / vol%

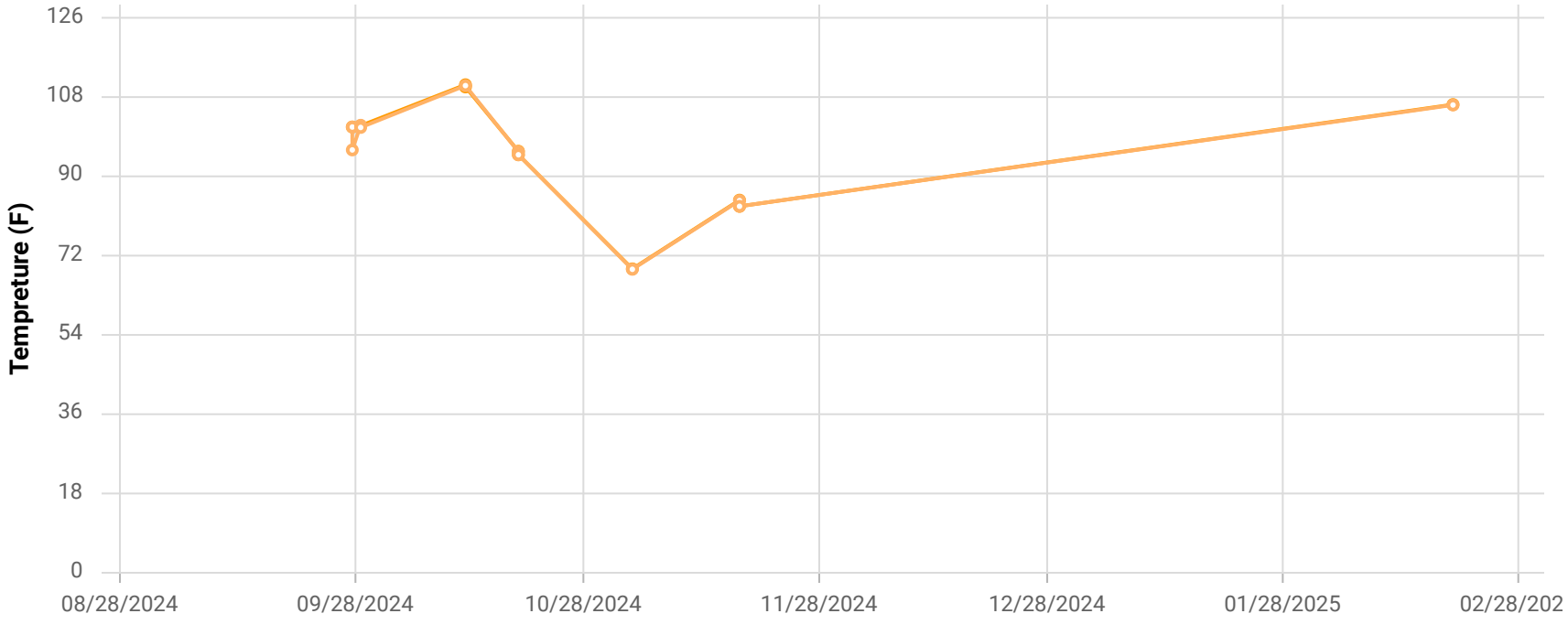
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24096 / CV-24096

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

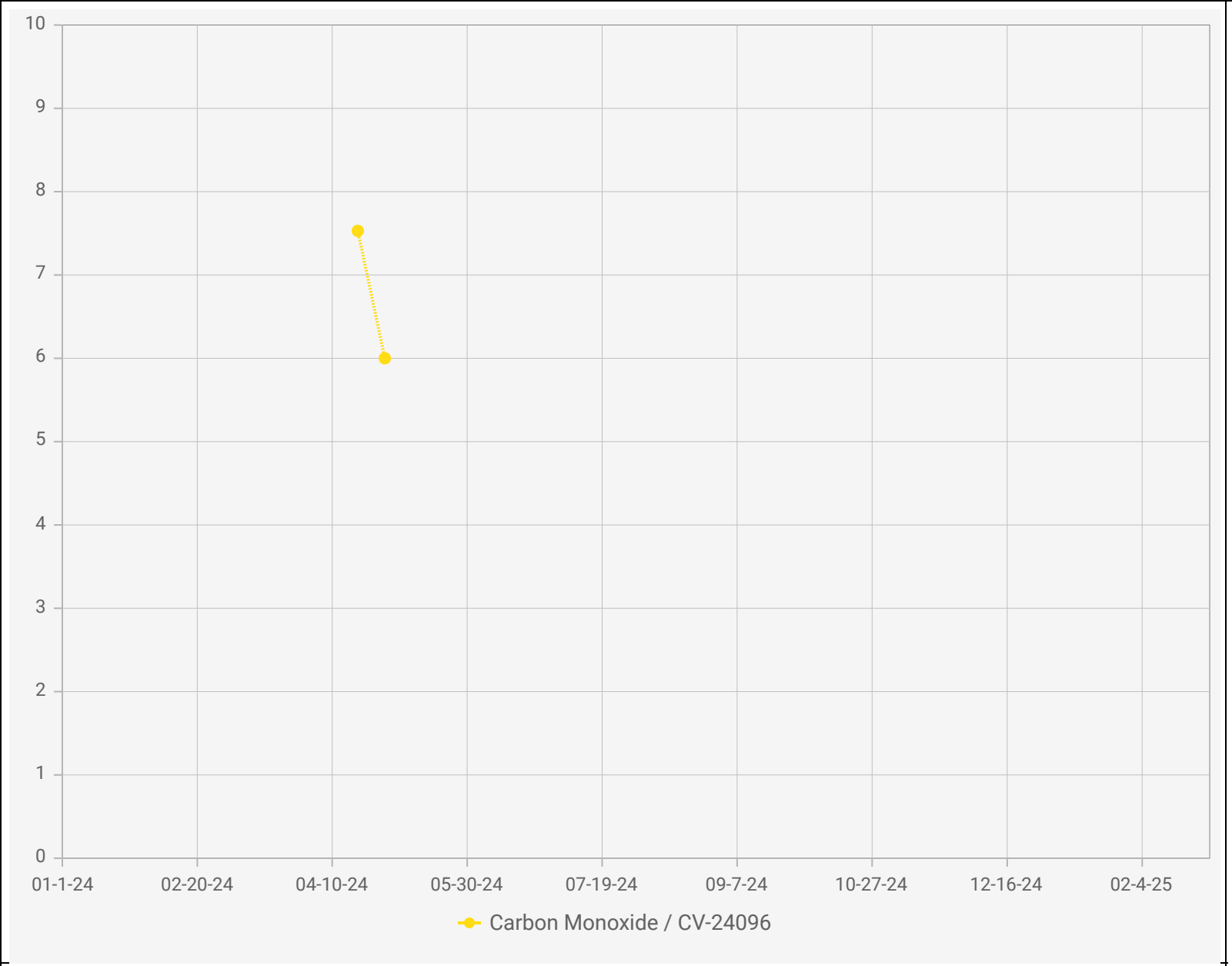
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24096 / CV-24096

Parameter / Unit

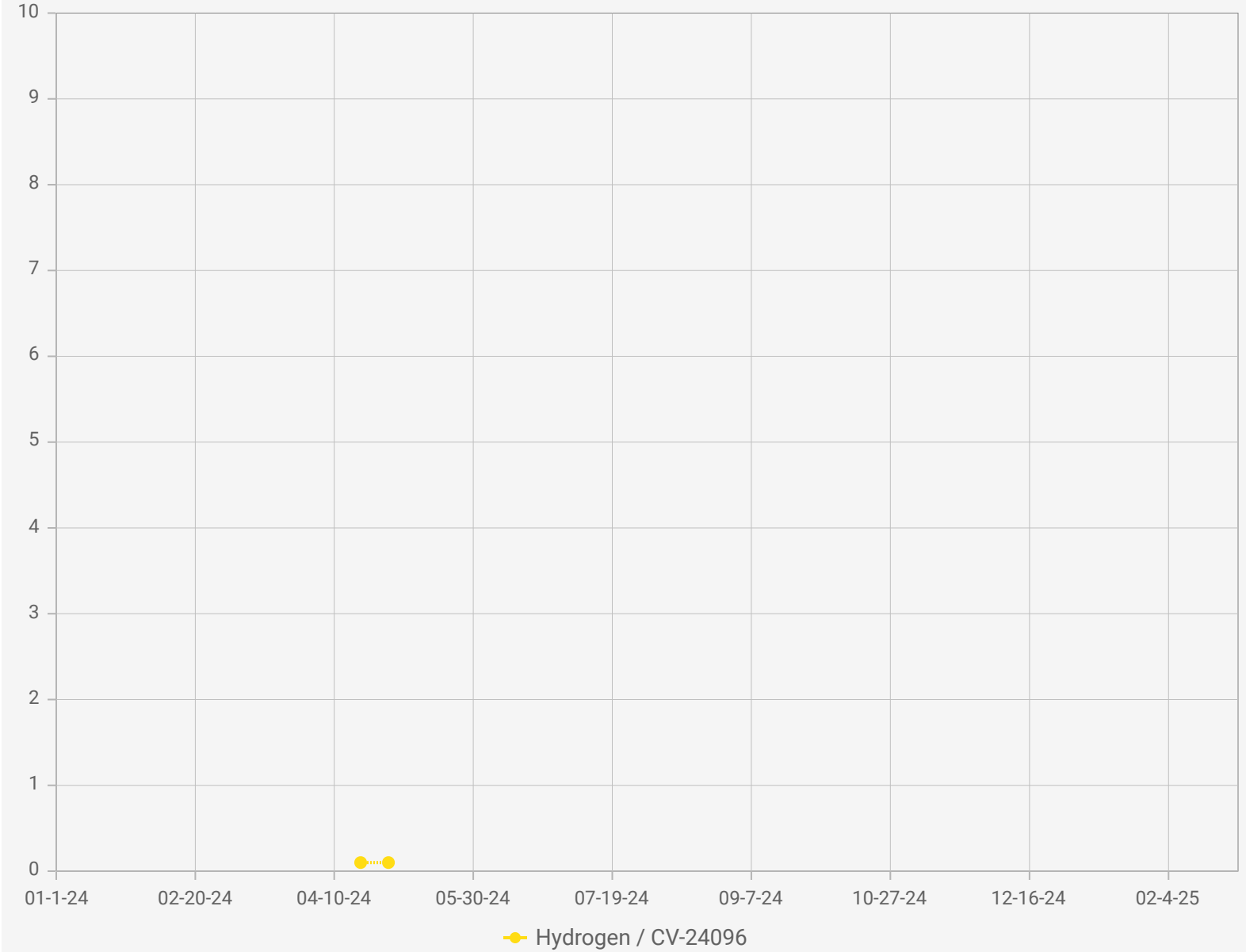
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24096 / CV-24096

Parameter / Unit

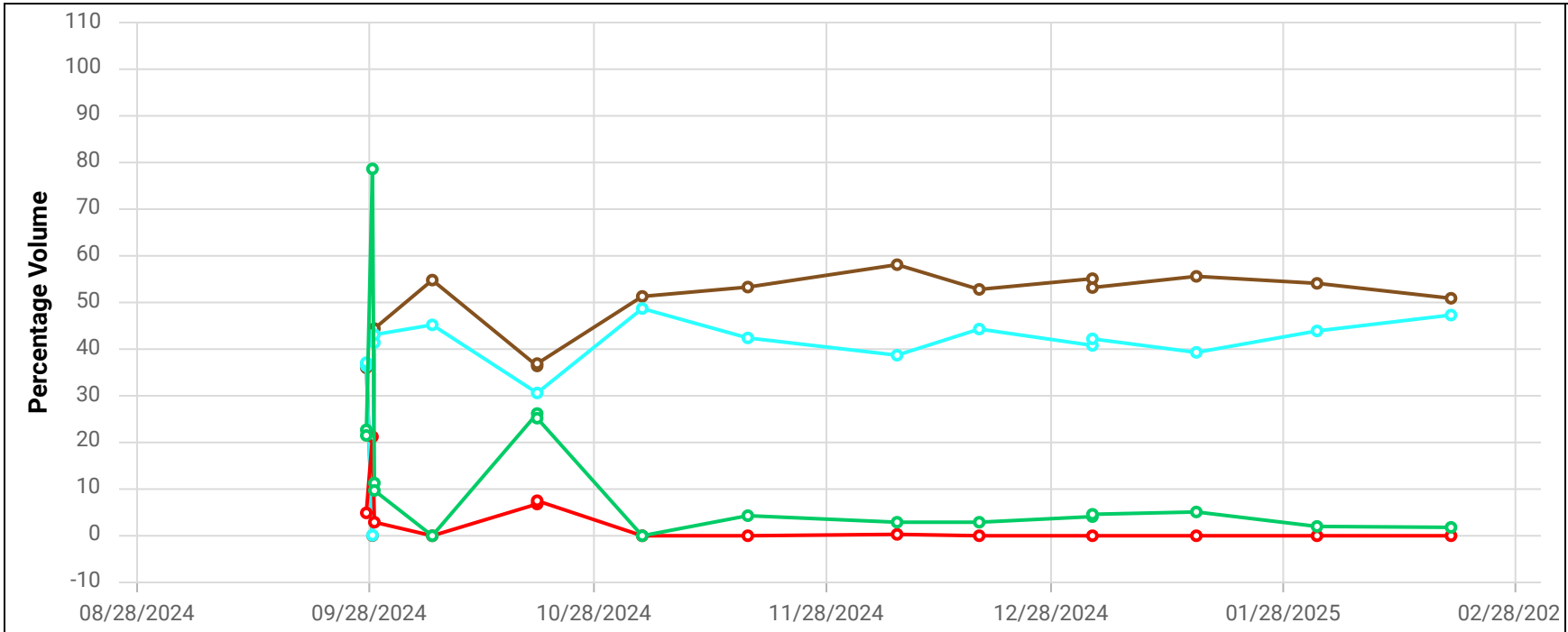
Hydrogen / vol%

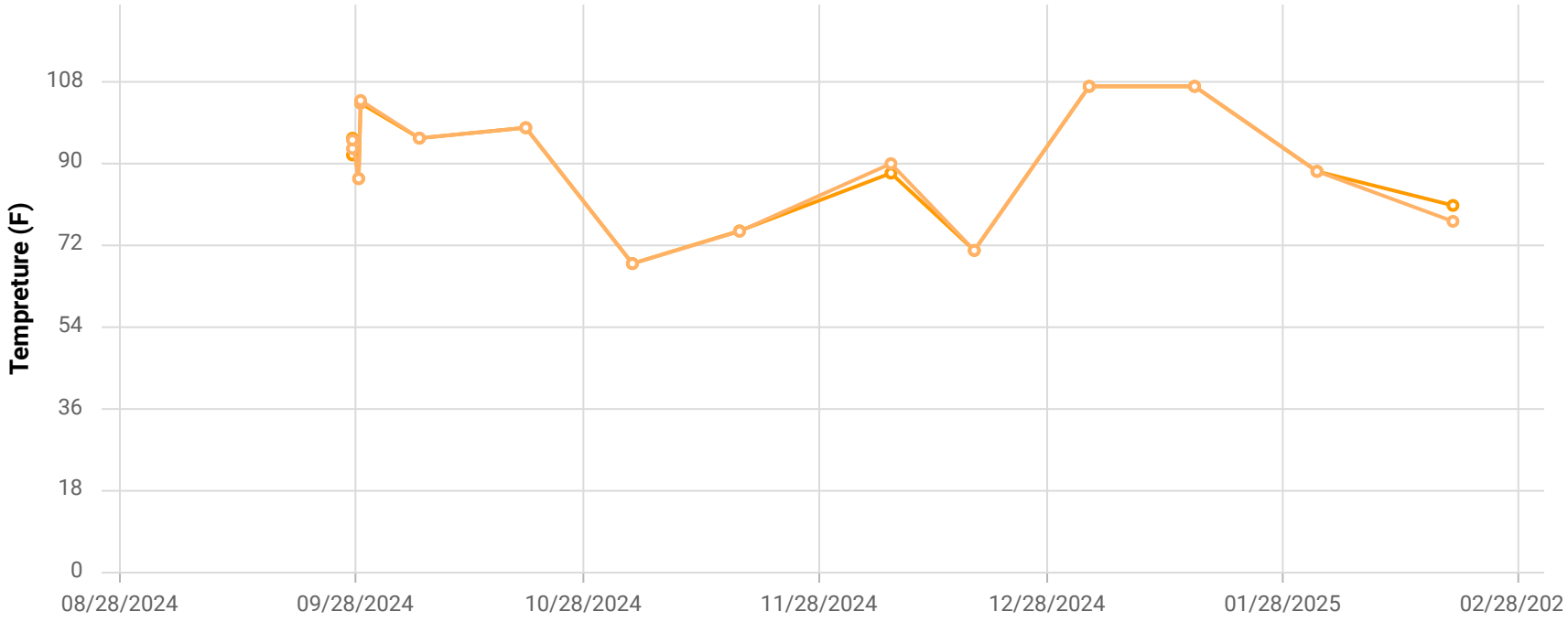
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24097 / CV-24097

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

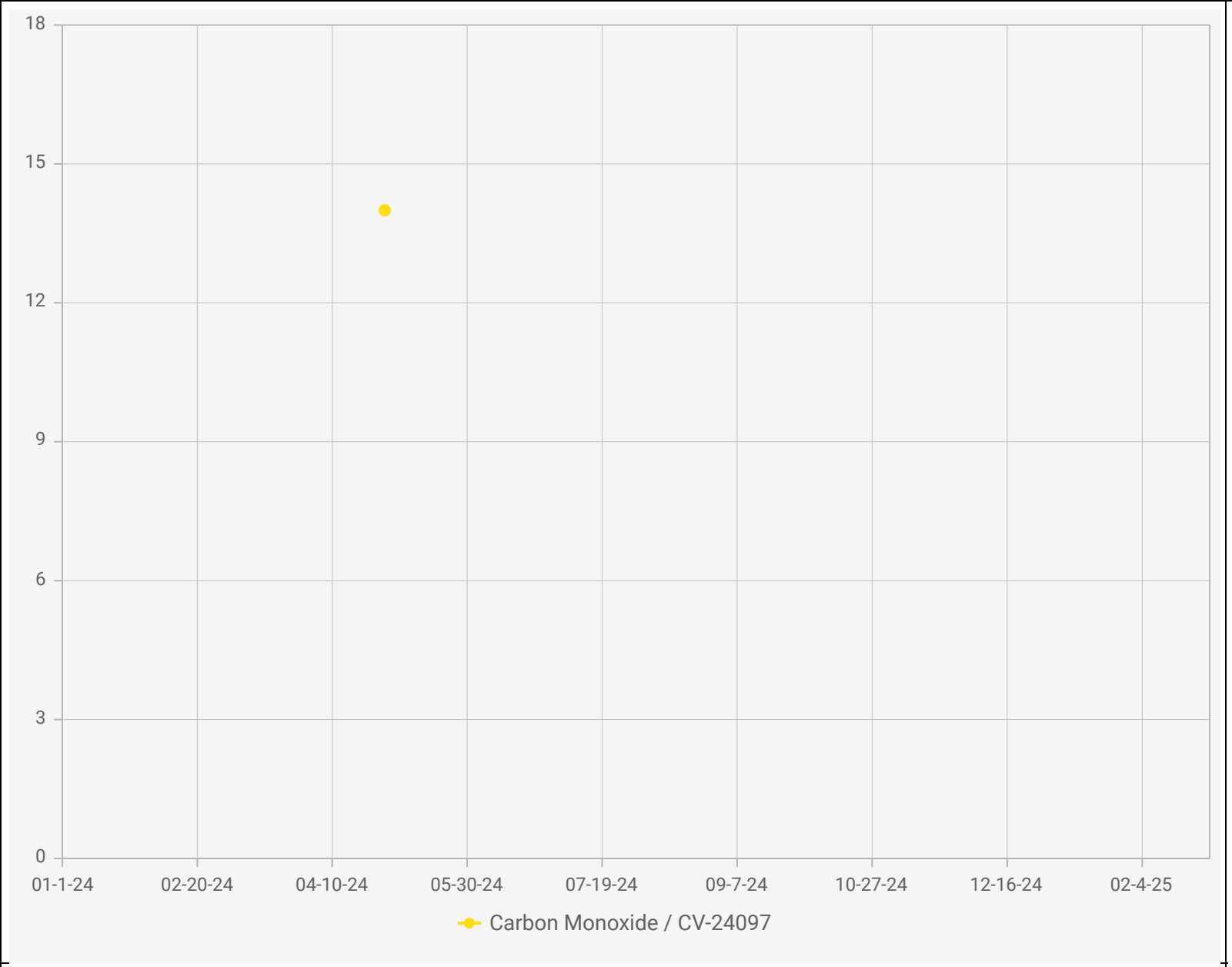
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24097 / CV-24097

Parameter / Unit

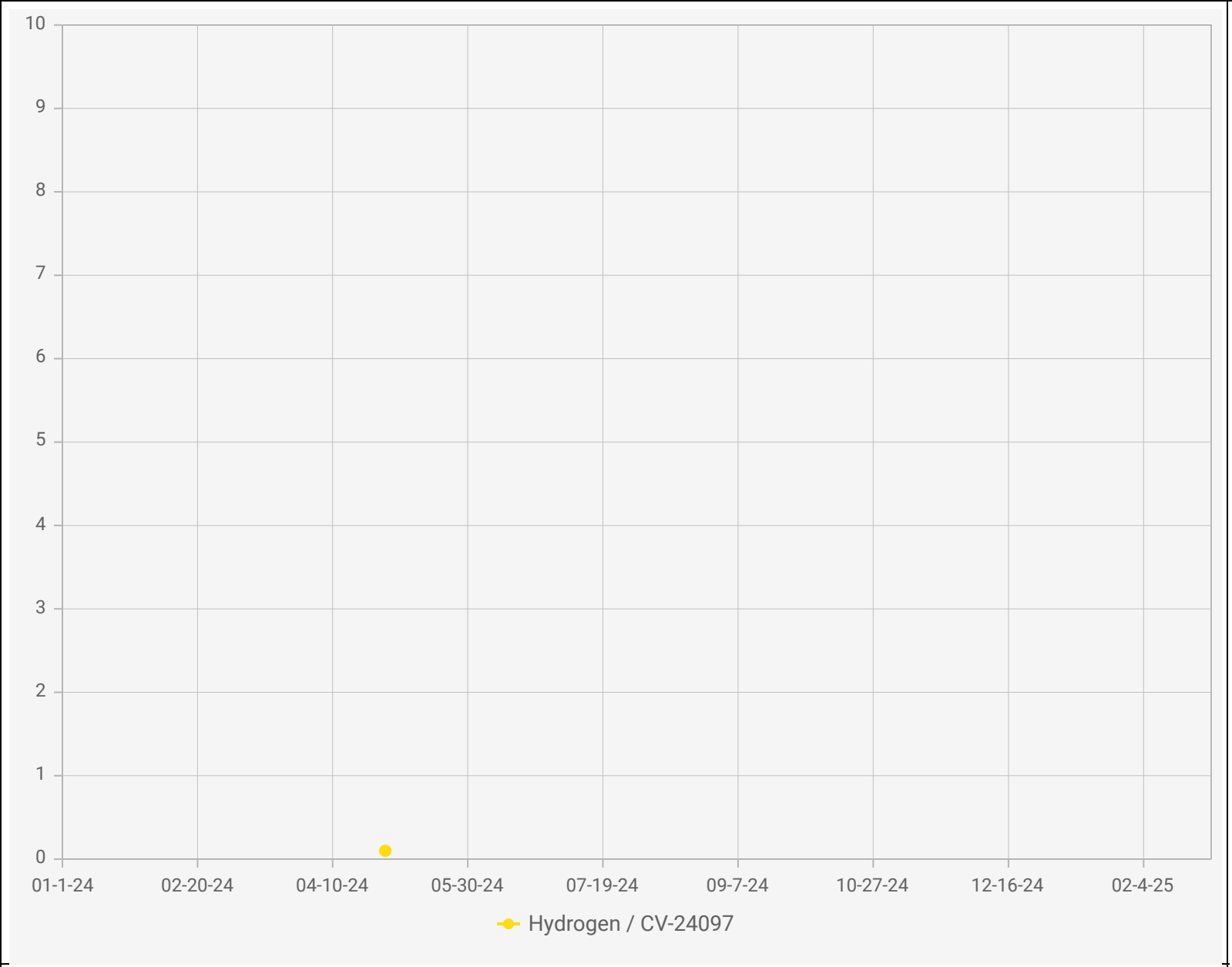
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24097 / CV-24097

Parameter / Unit

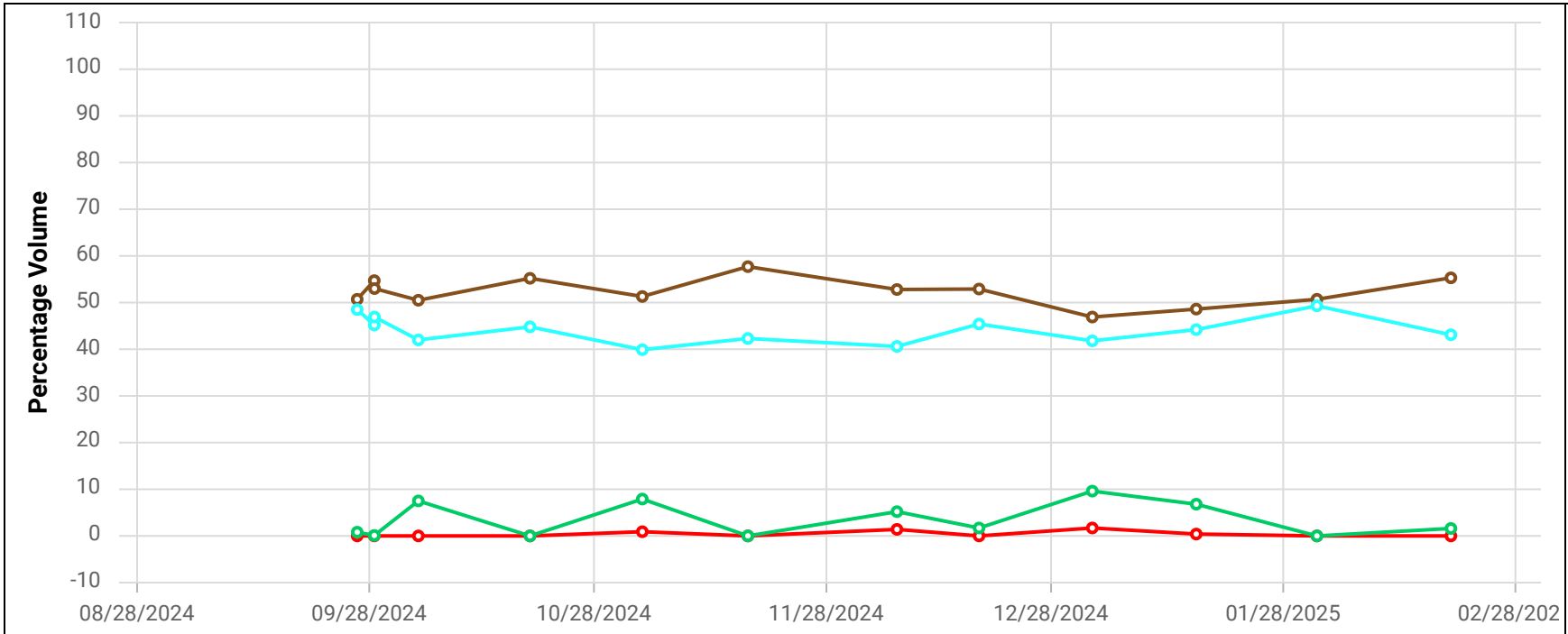
Hydrogen / vol%

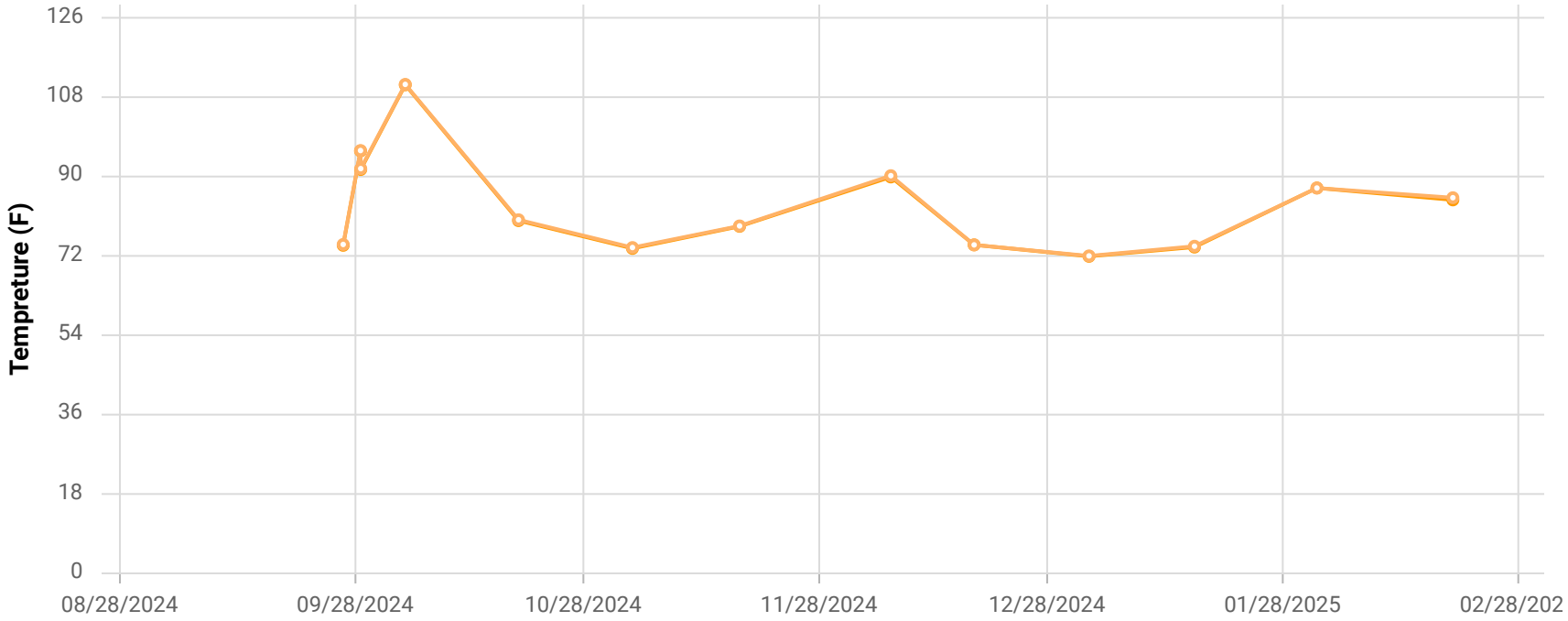
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24098 / CV-24098

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

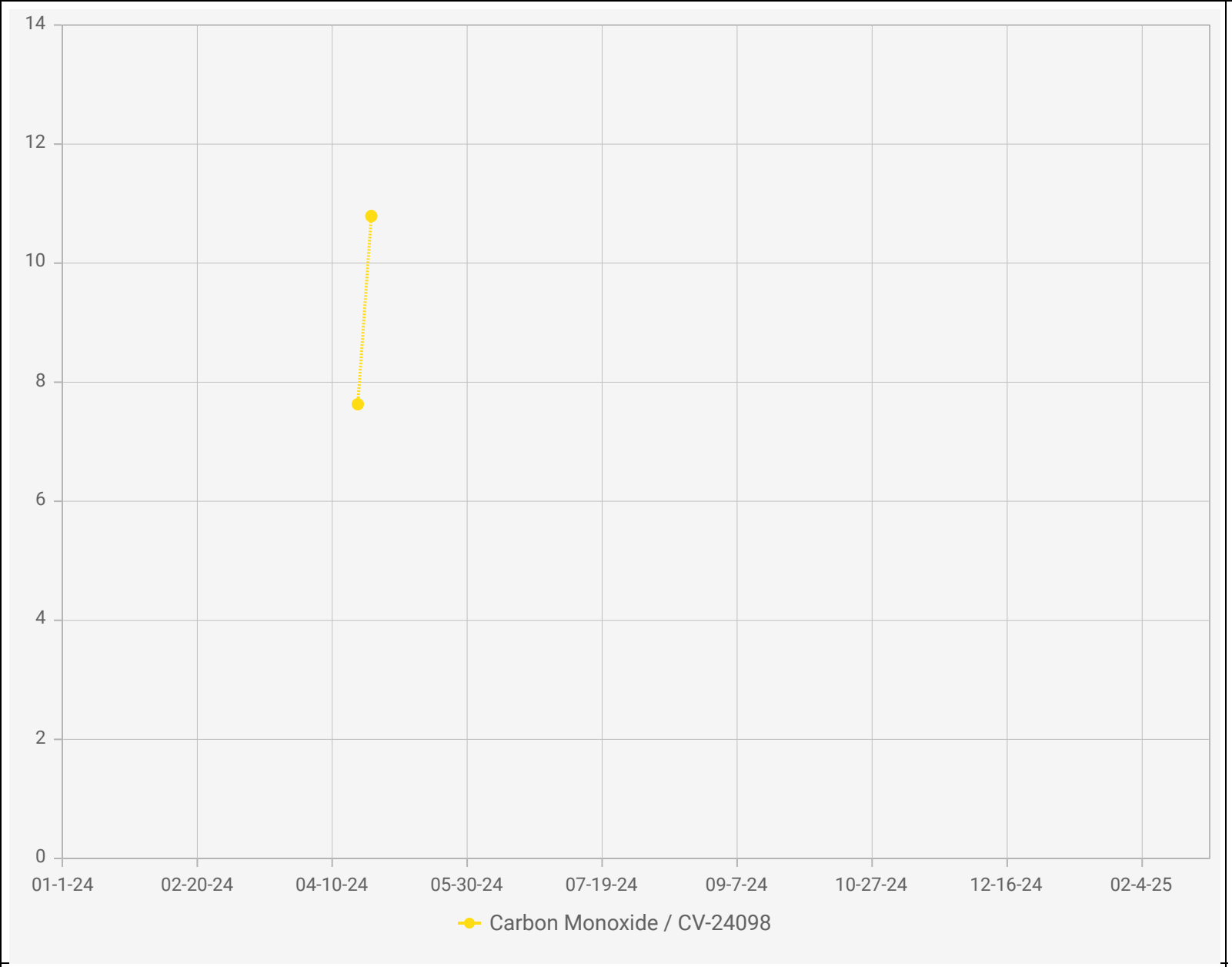
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24098 / CV-24098

Parameter / Unit

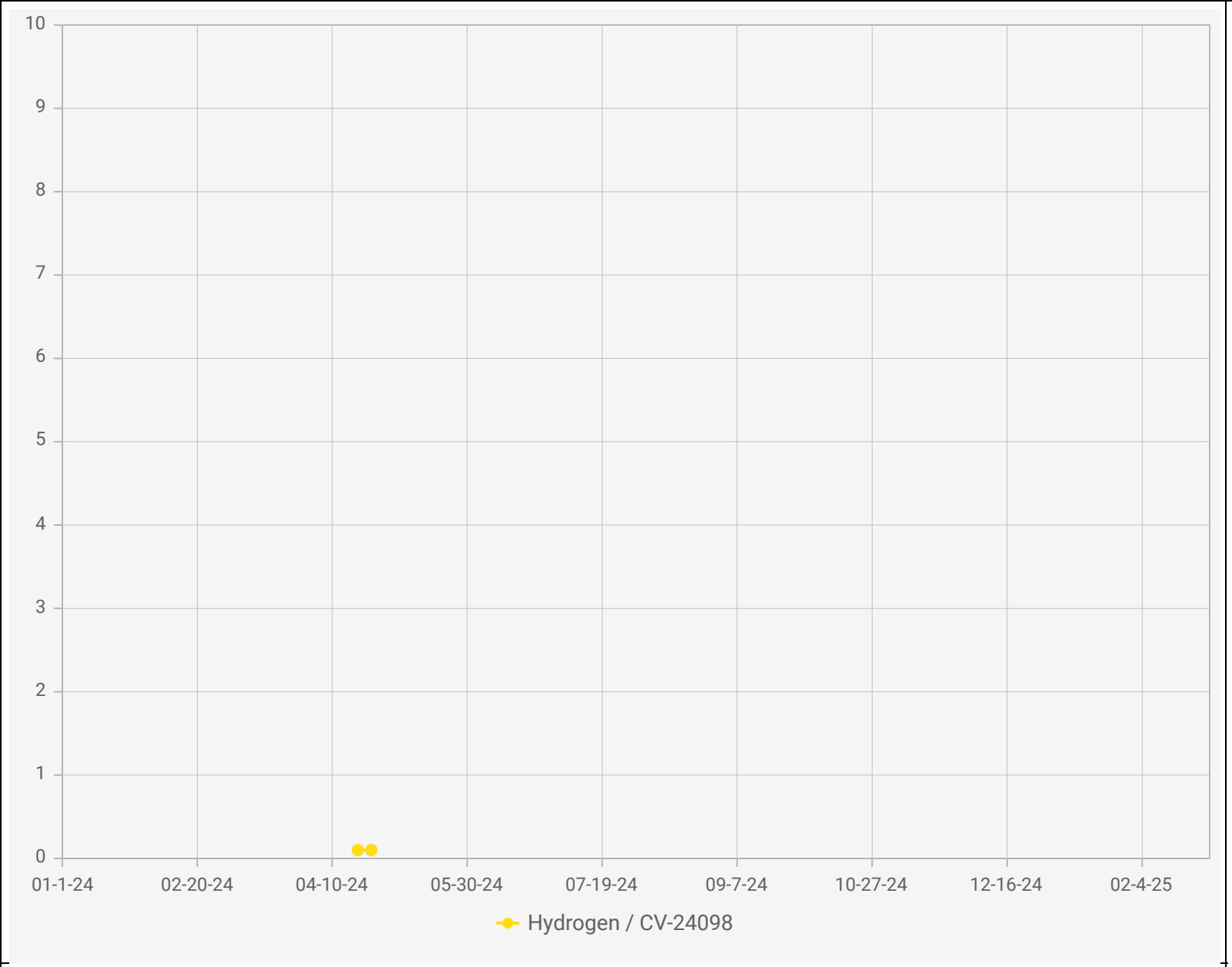
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24098 / CV-24098

Parameter / Unit

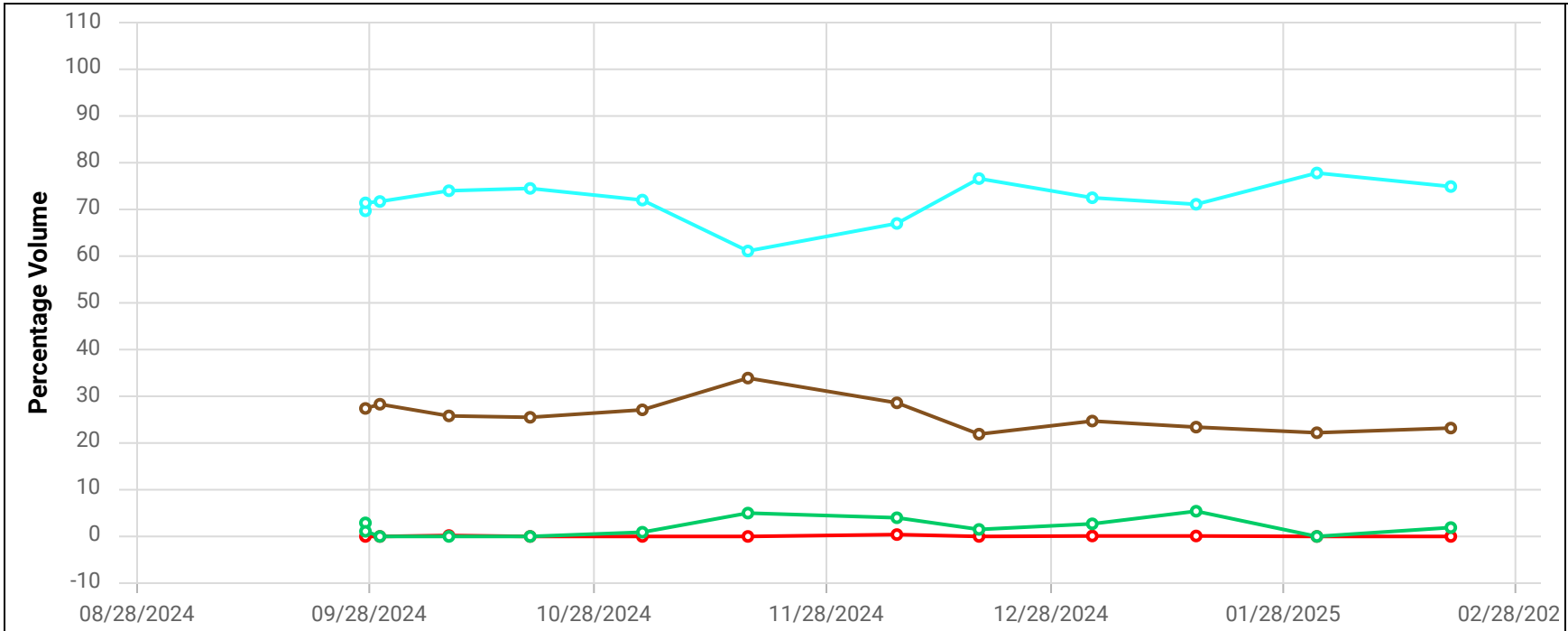
Hydrogen / vol%

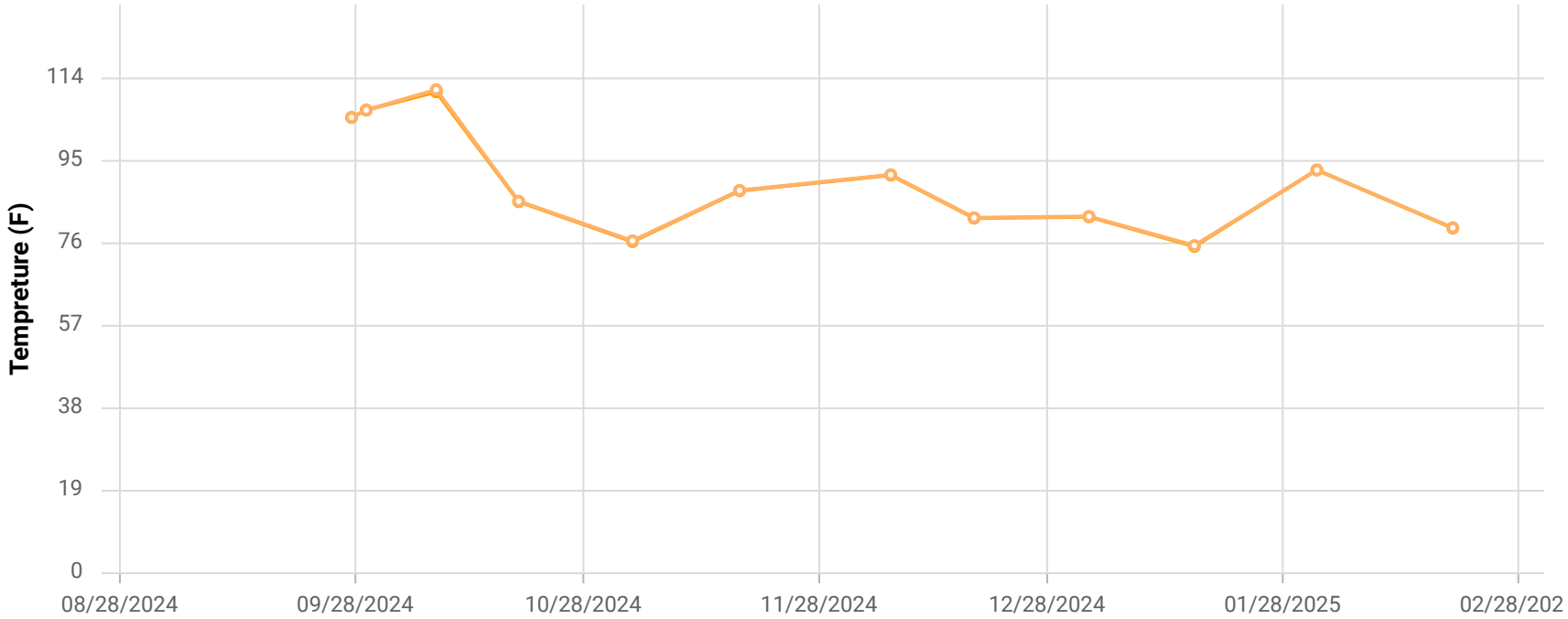
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24099 / CV-24099

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

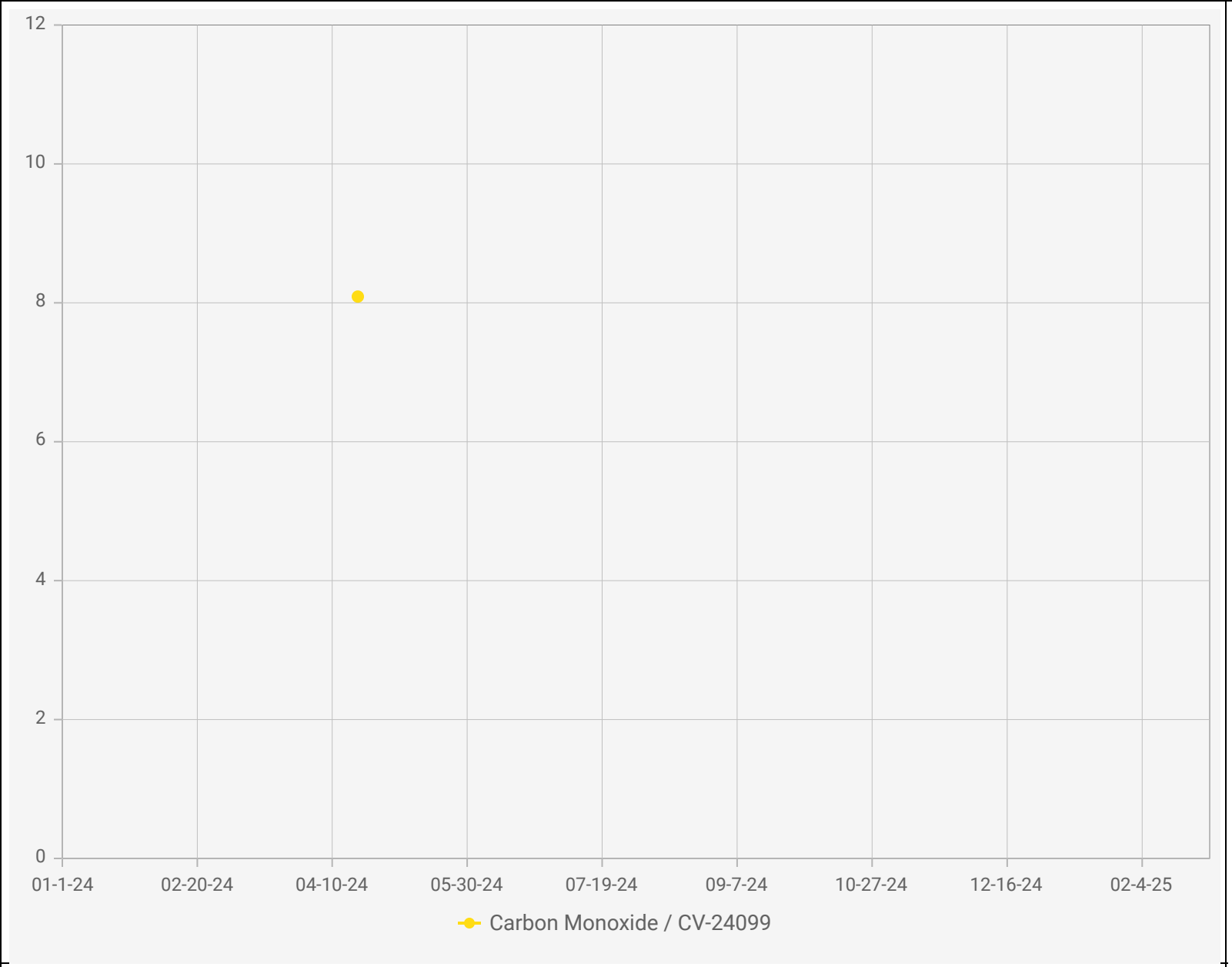
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24099 / CV-24099

Parameter / Unit

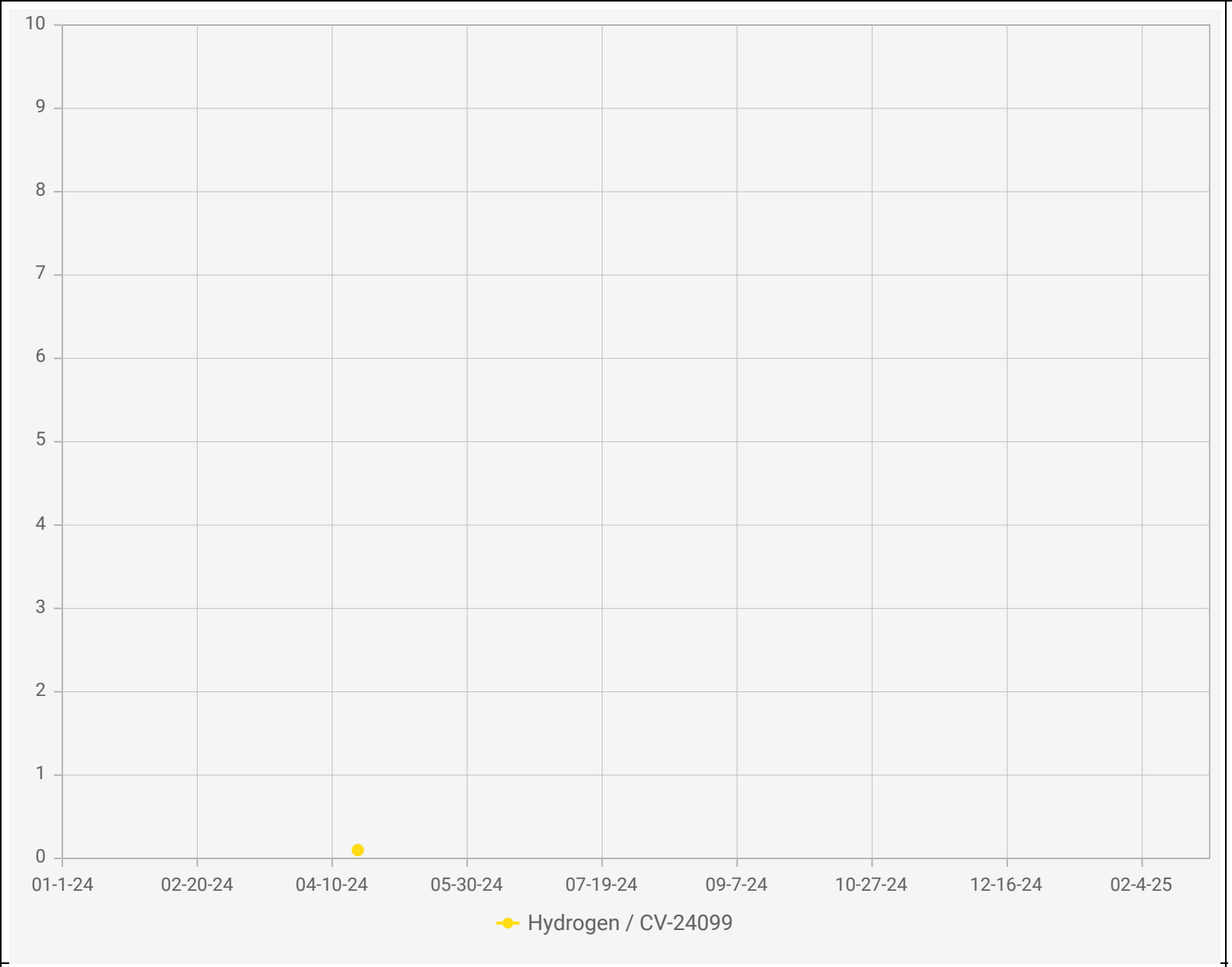
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24099 / CV-24099

Parameter / Unit

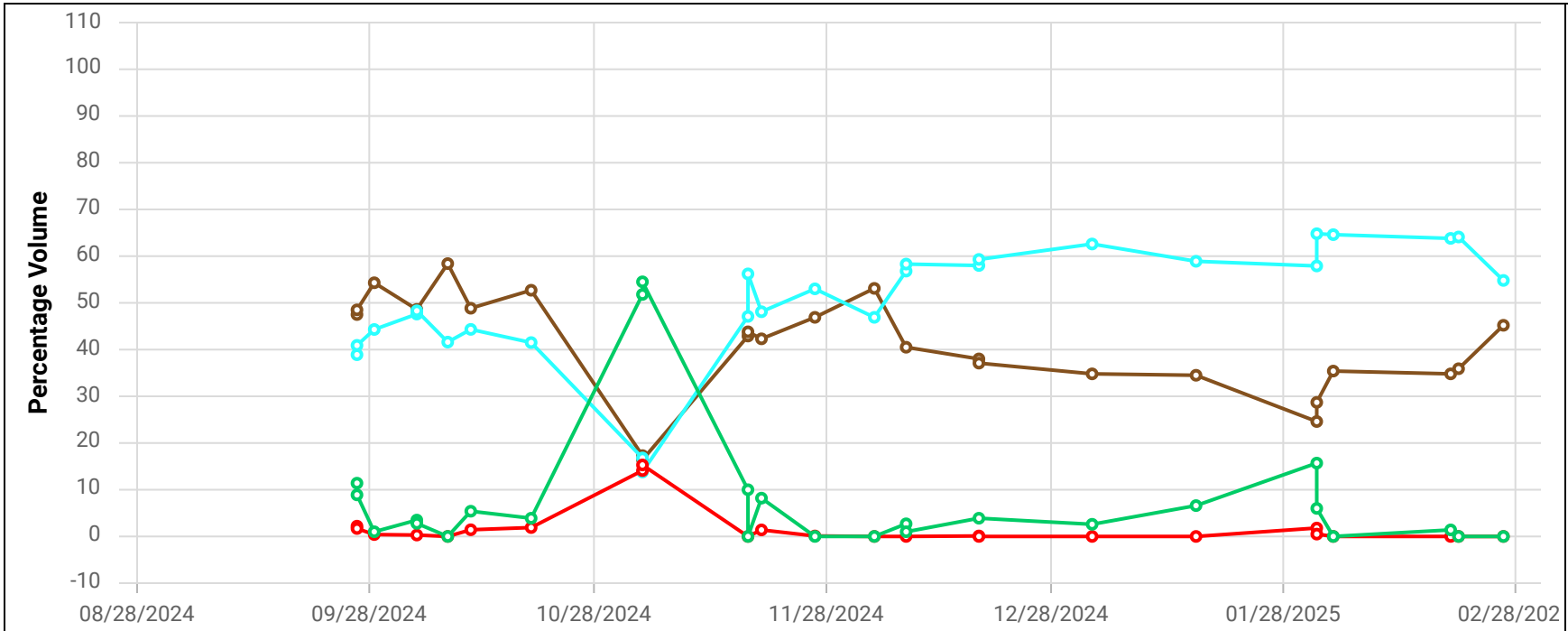
Hydrogen / vol%

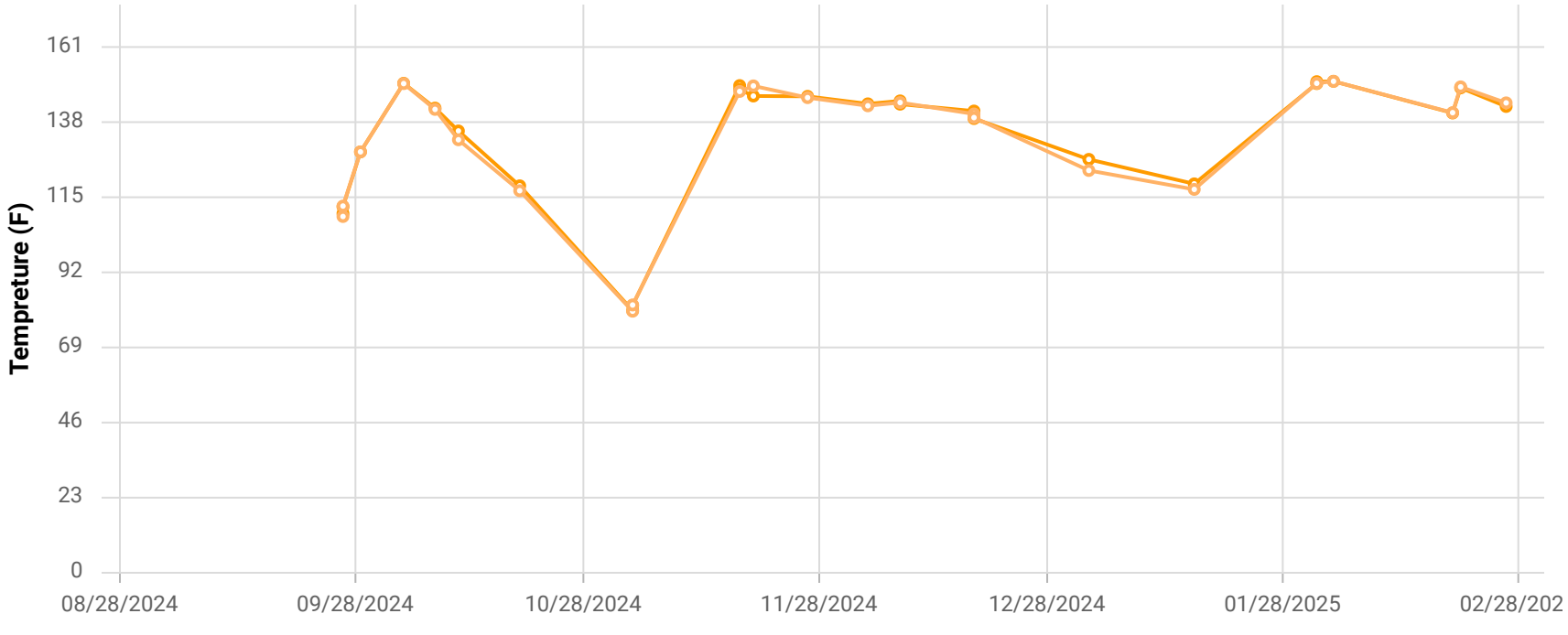
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24100 / CV-24100

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

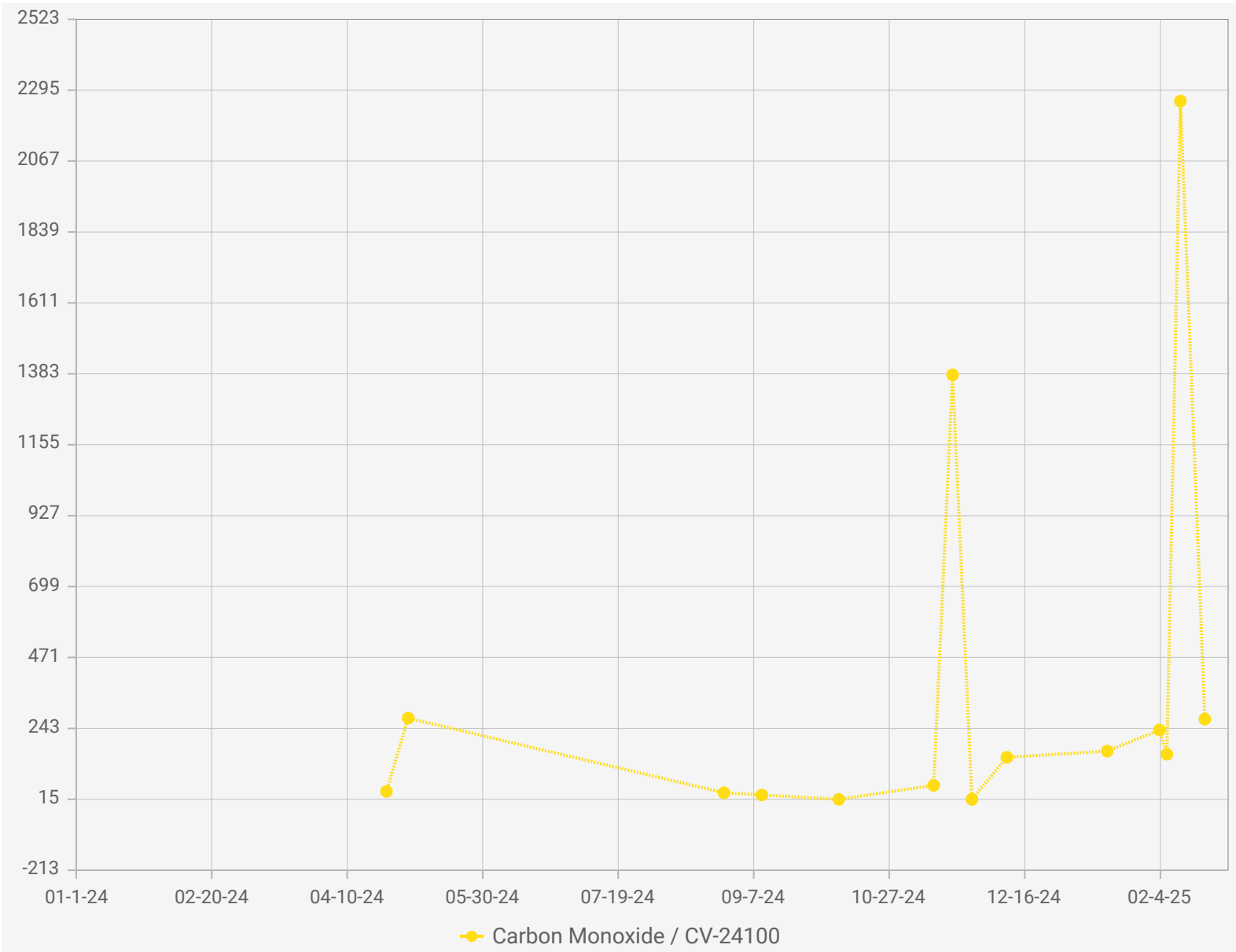
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24100 / CV-24100

Parameter / Unit

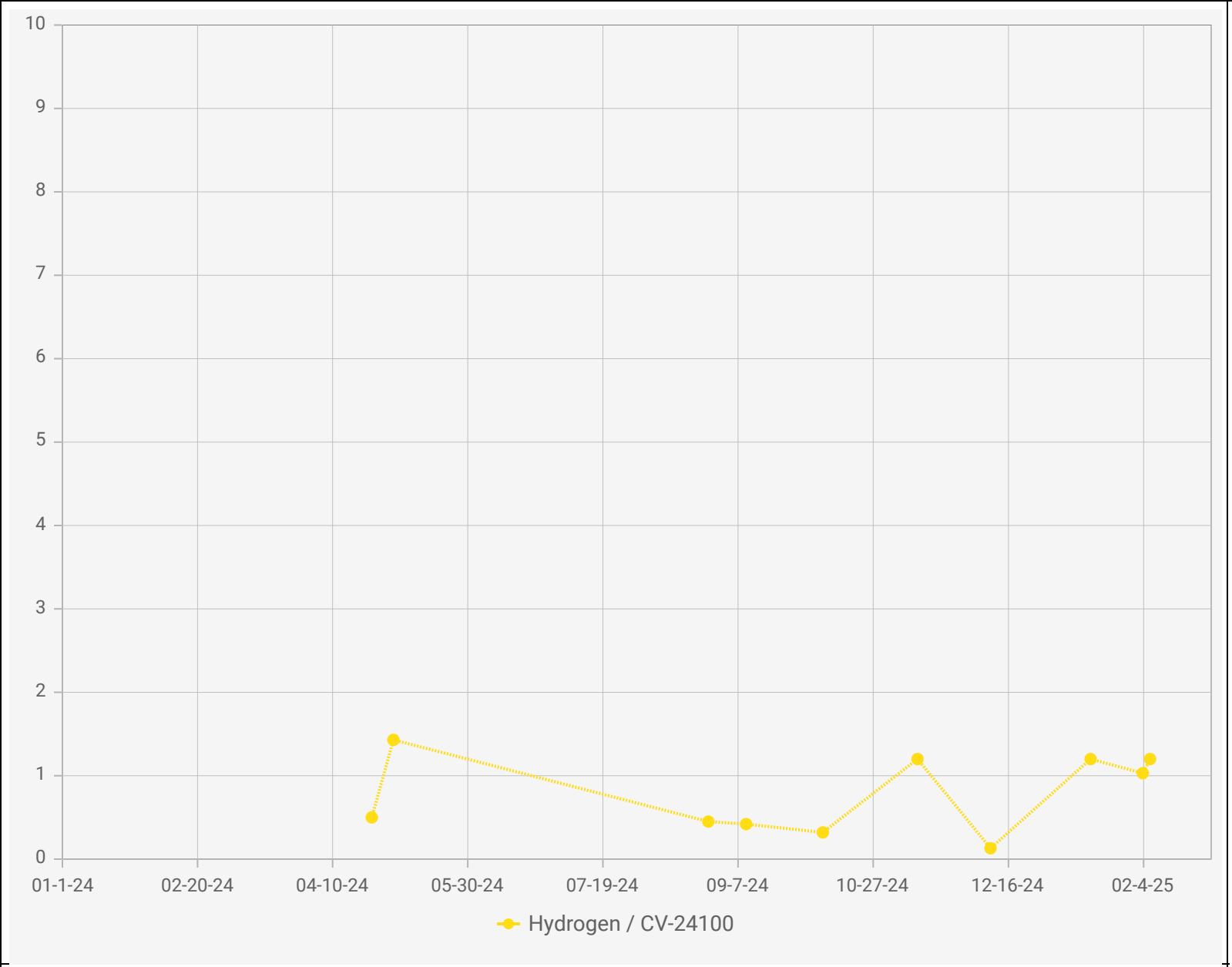
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24100 / CV-24100

Parameter / Unit

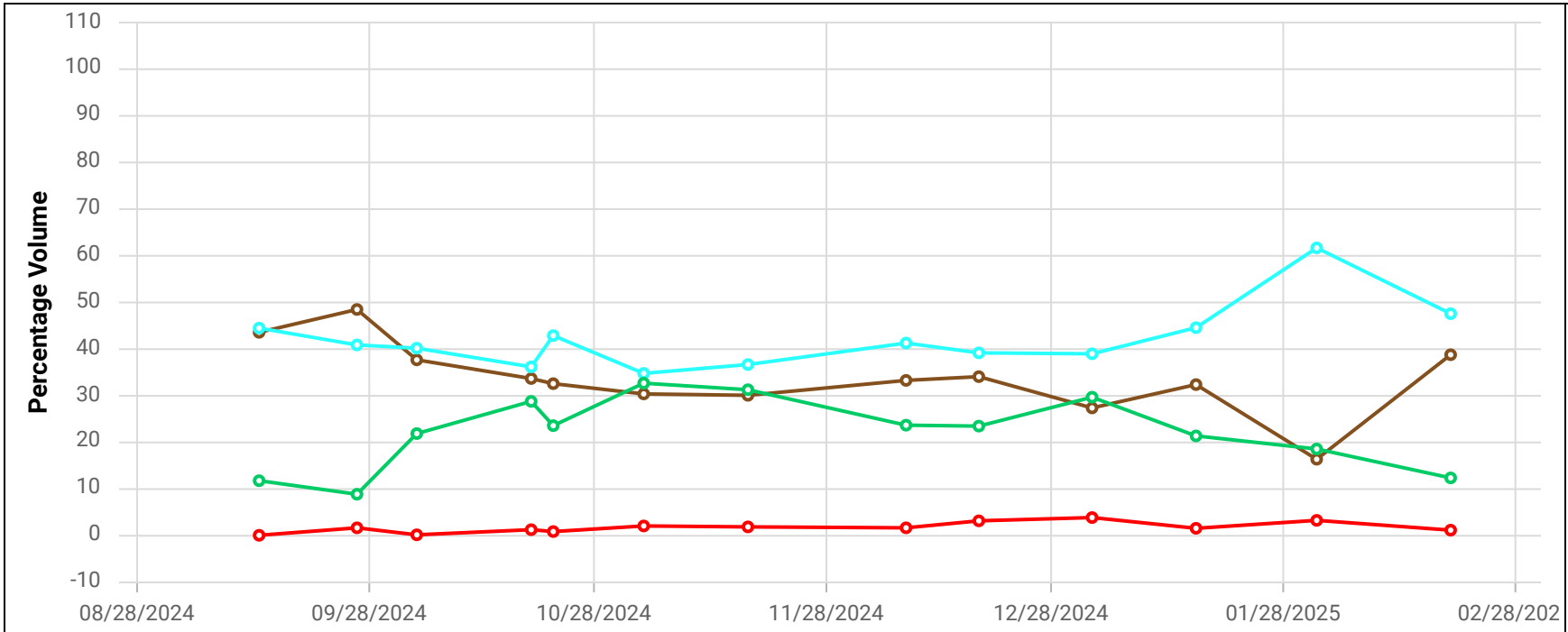
Hydrogen / vol%

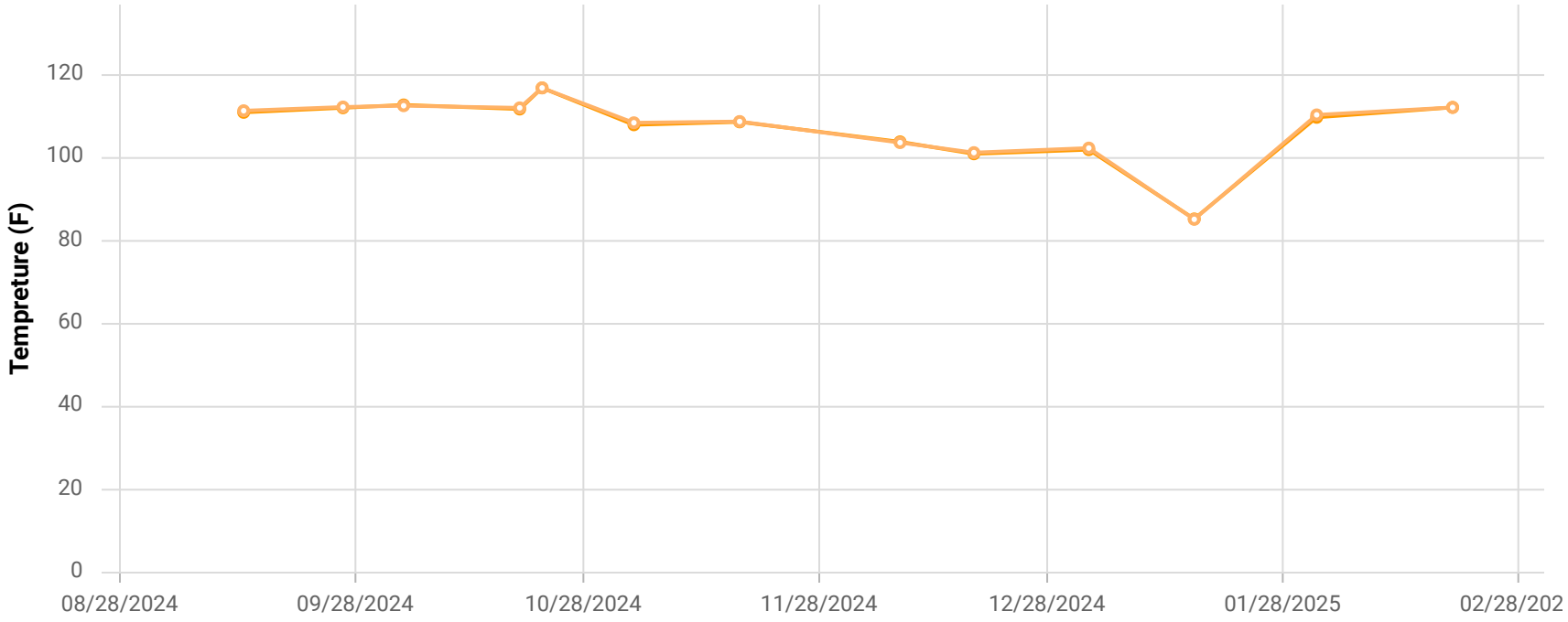
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24101 / CV-24101

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

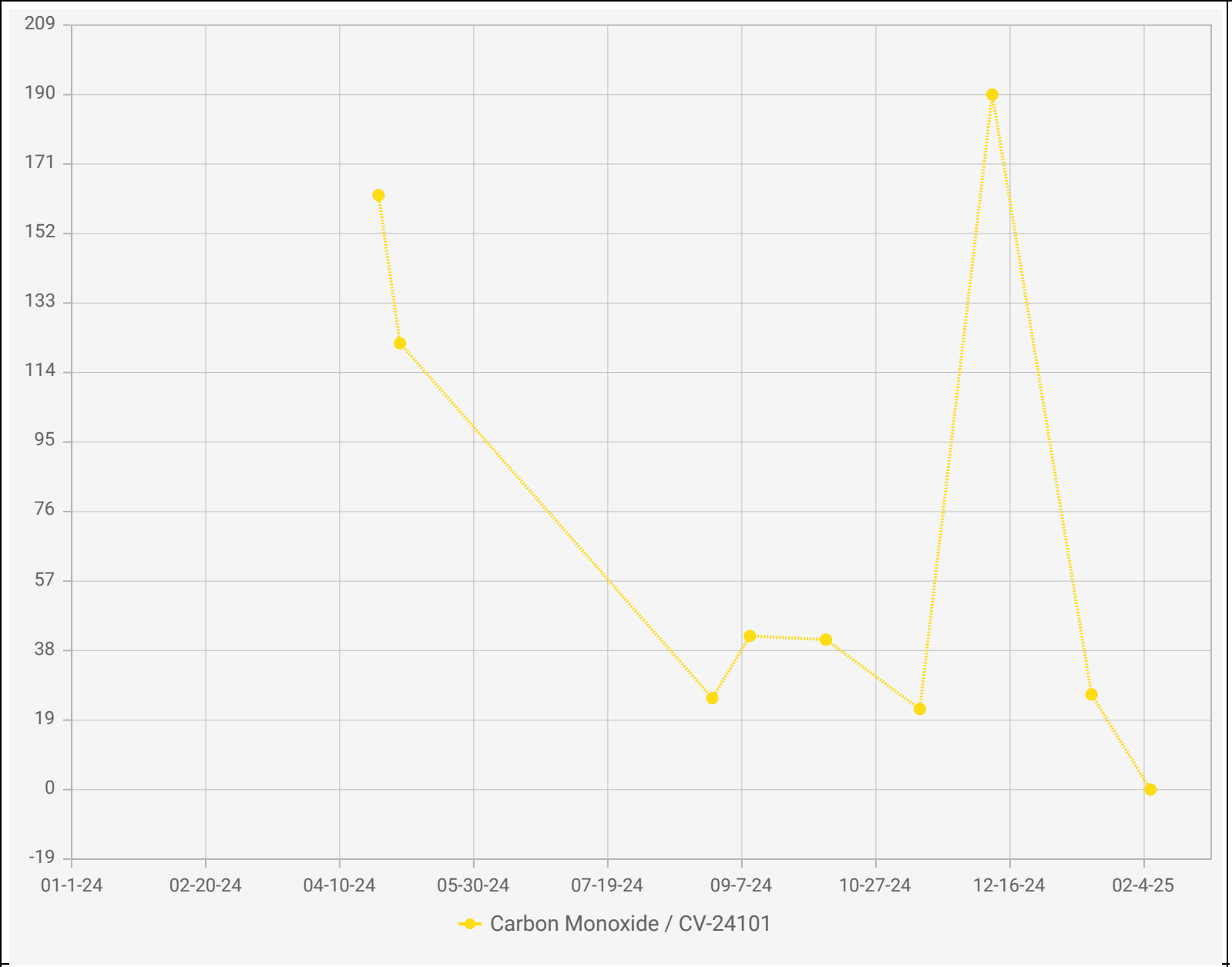
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24101 / CV-24101

Parameter / Unit

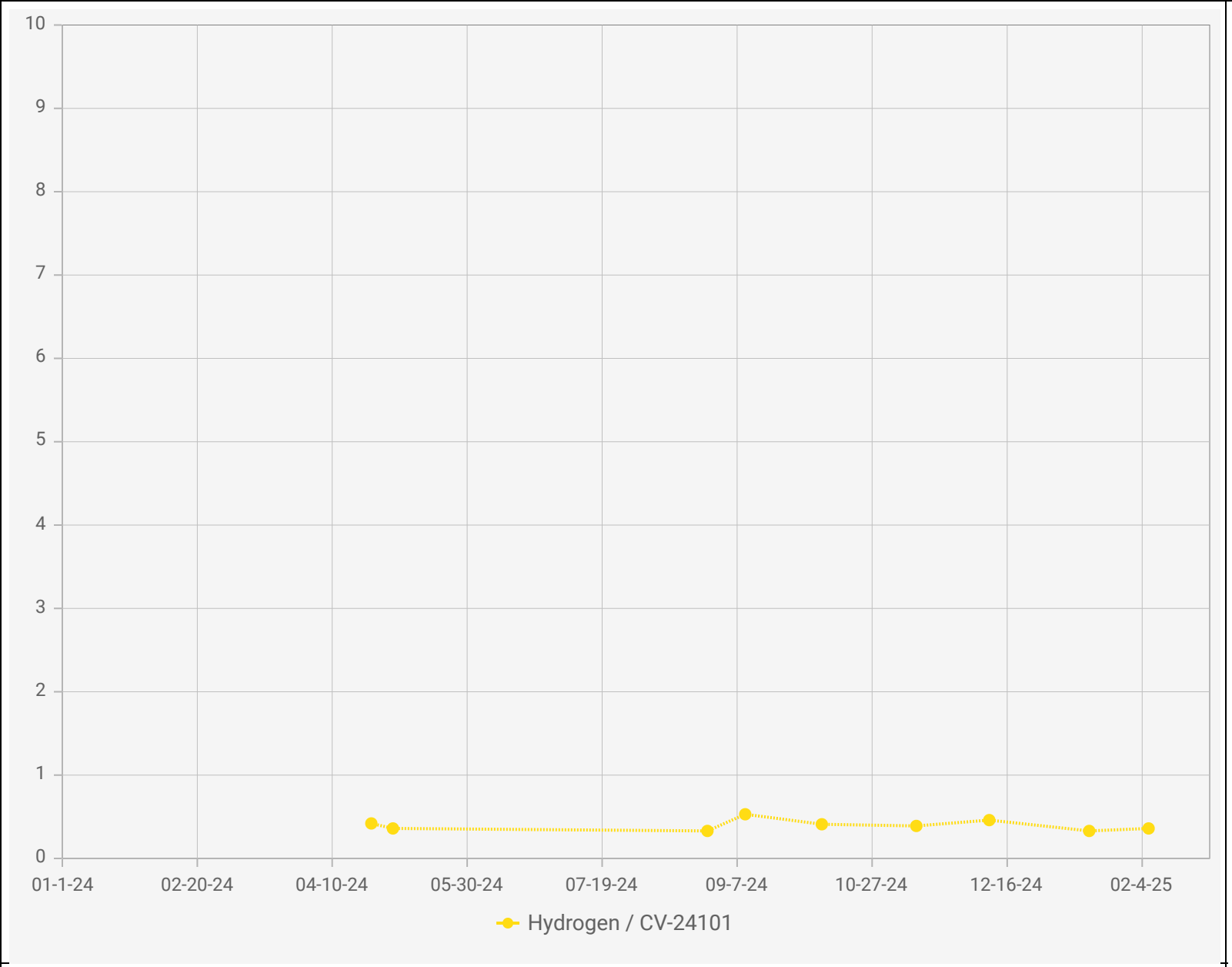
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24101 / CV-24101

Parameter / Unit

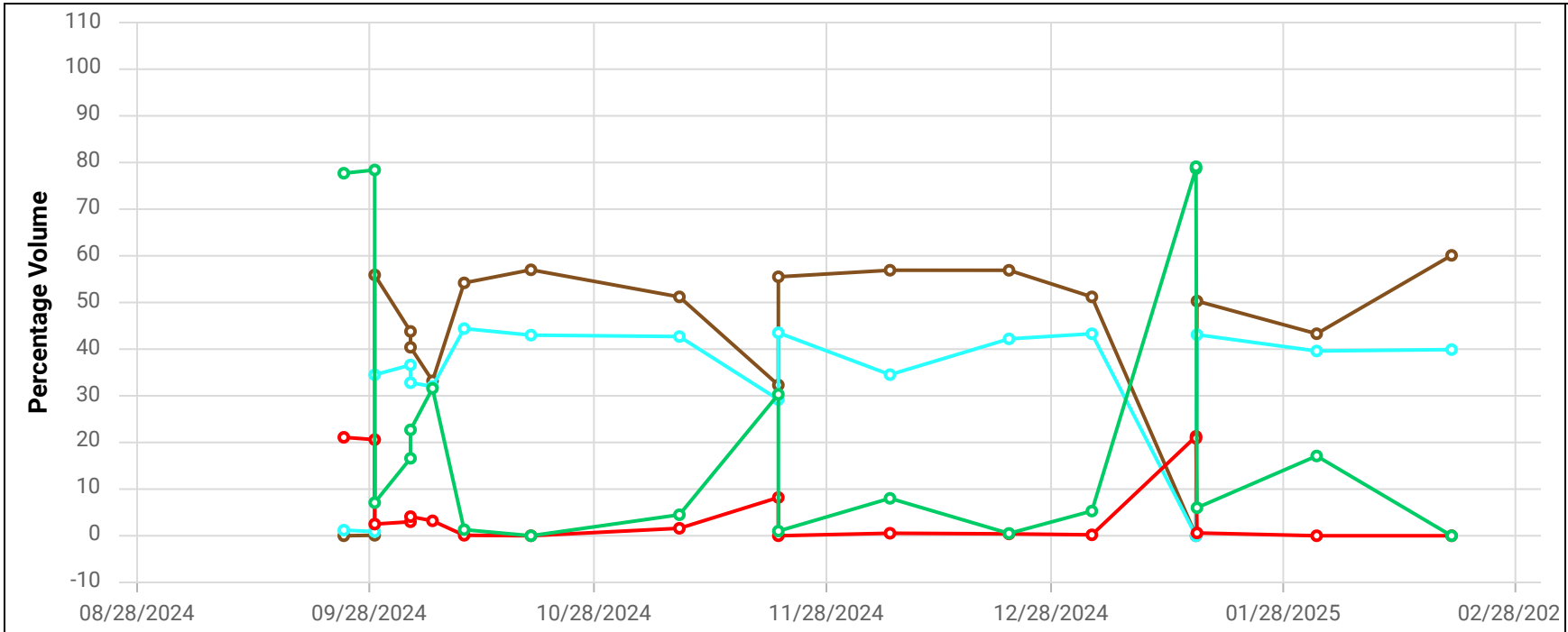
Hydrogen / vol%

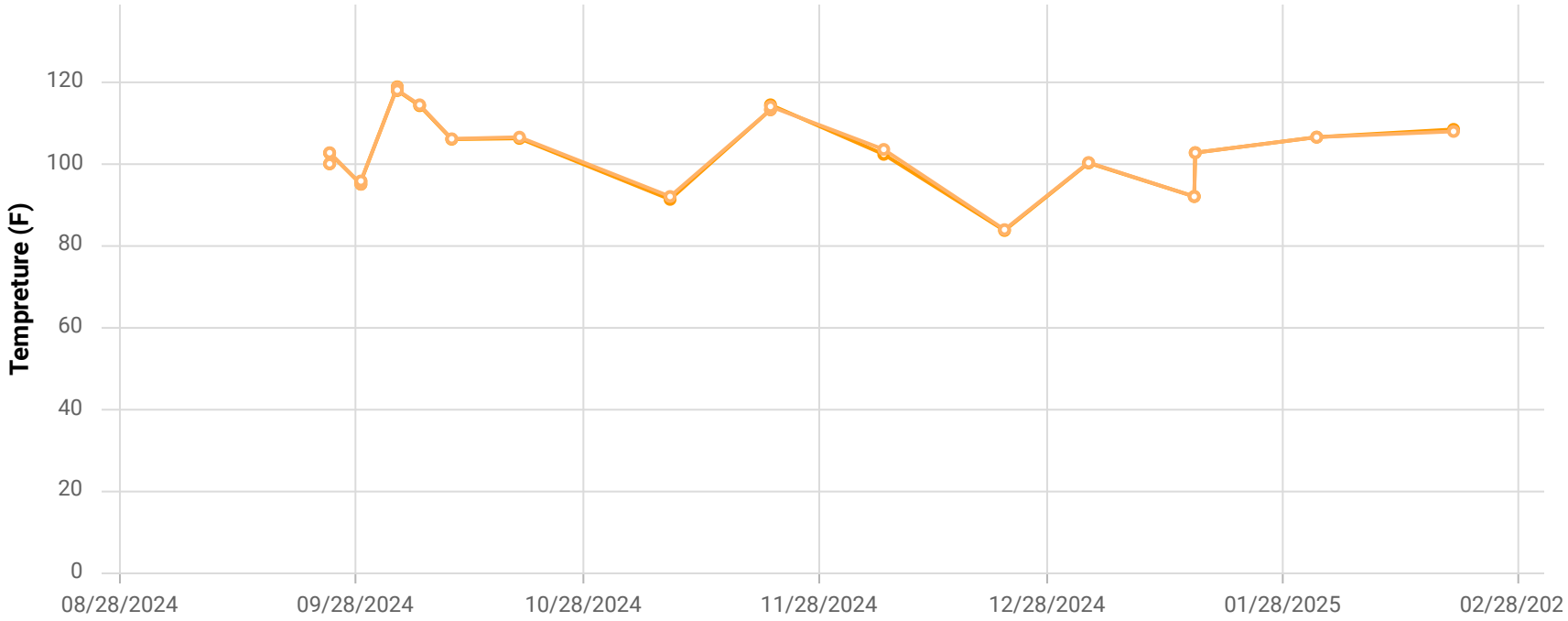
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24102 / CV-24102

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

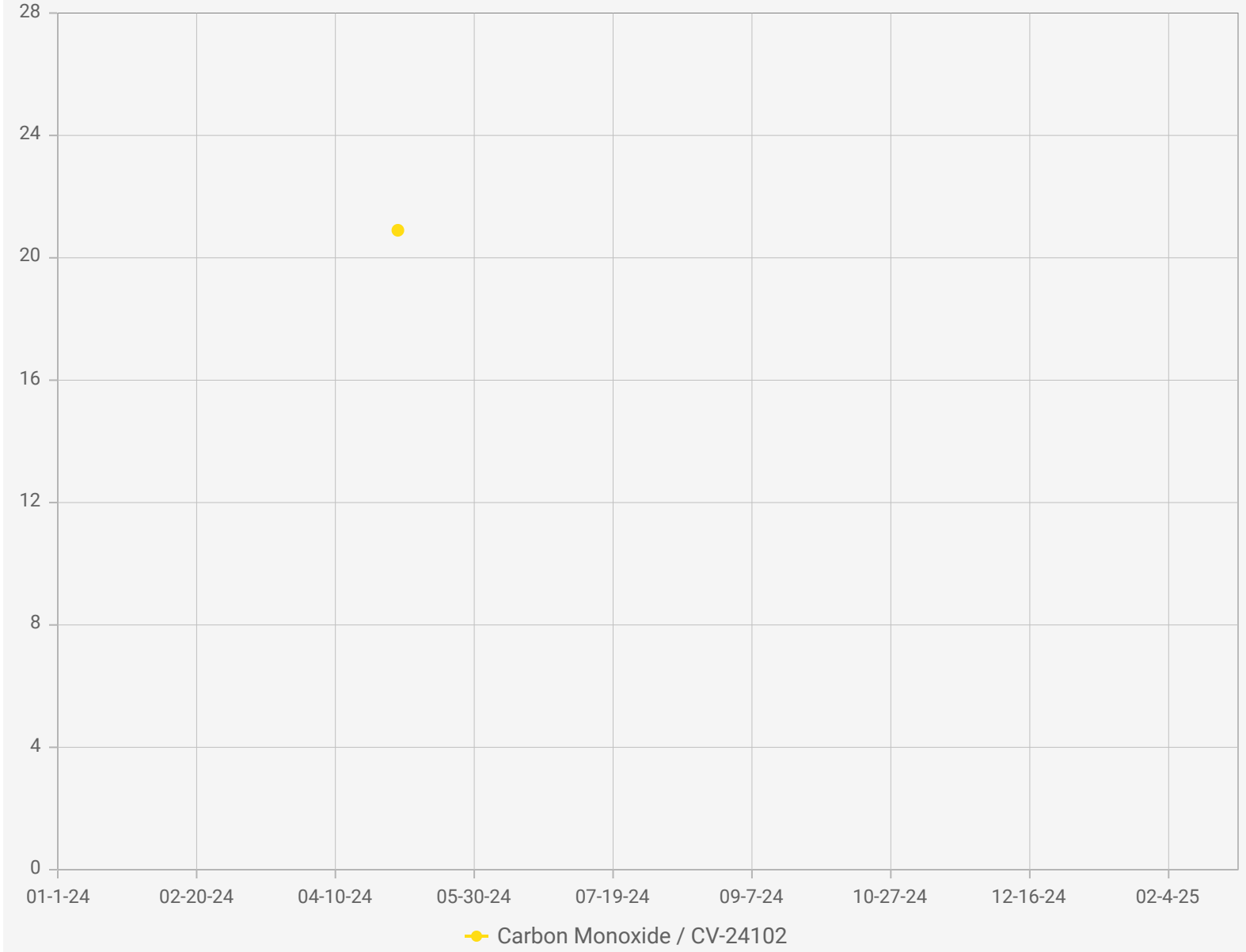
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24102 / CV-24102

Parameter / Unit

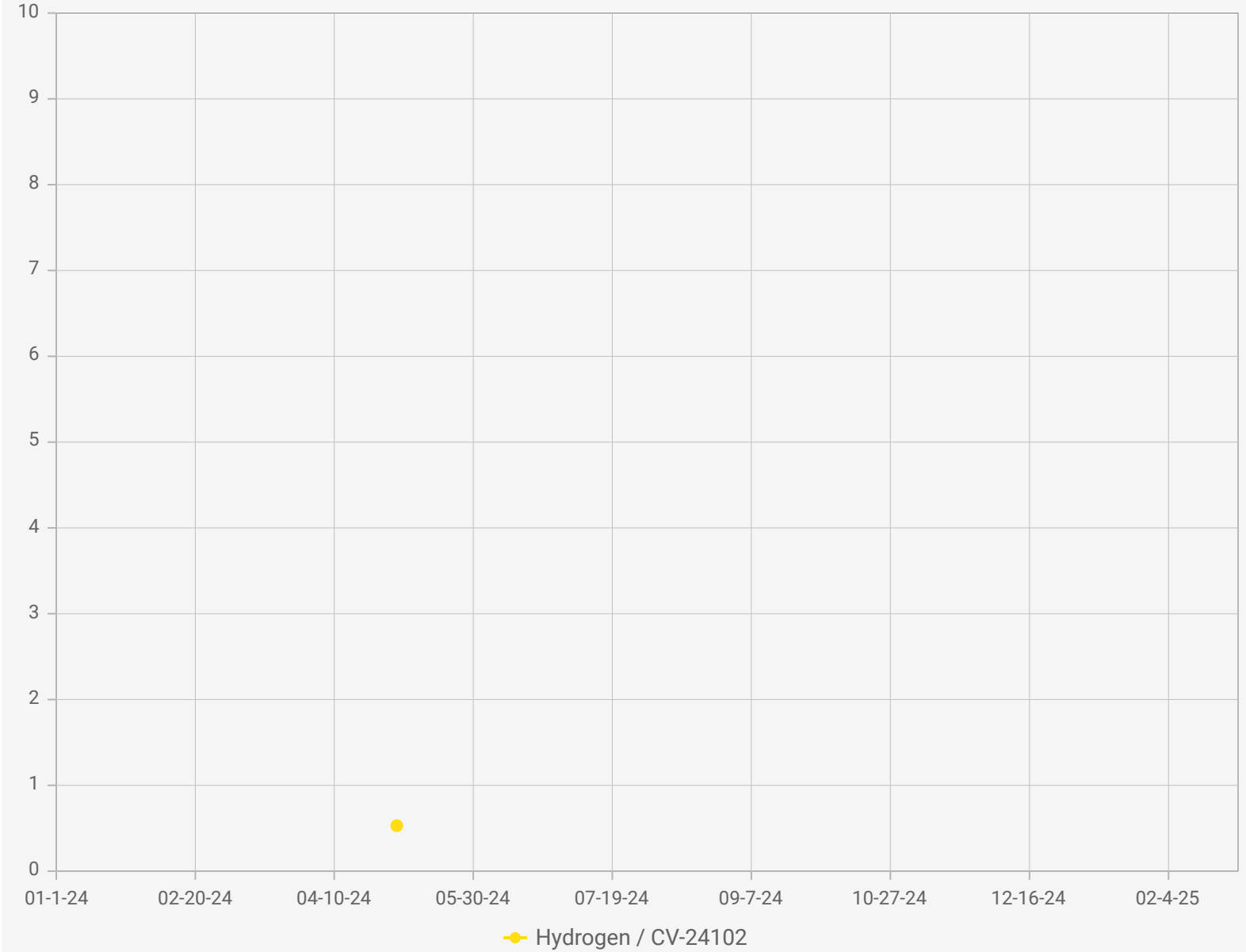
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24102 / CV-24102

Parameter / Unit

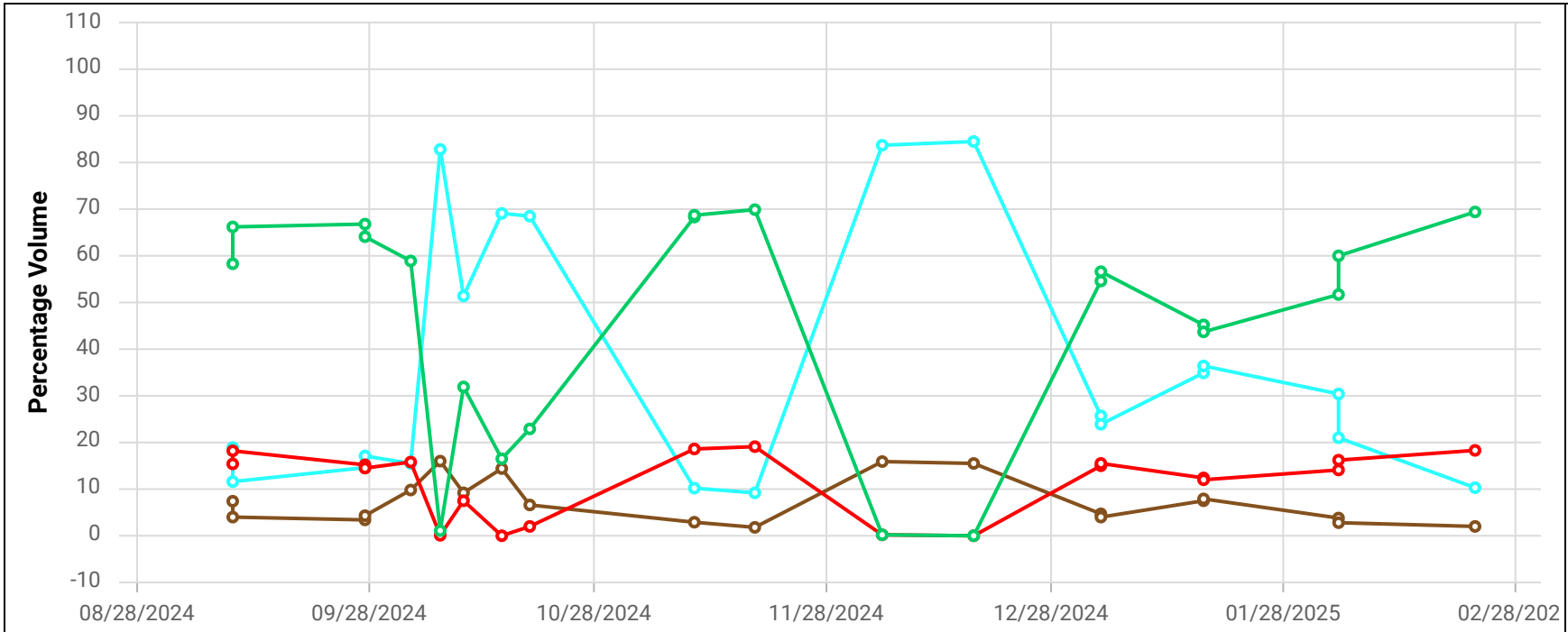
Hydrogen / vol%

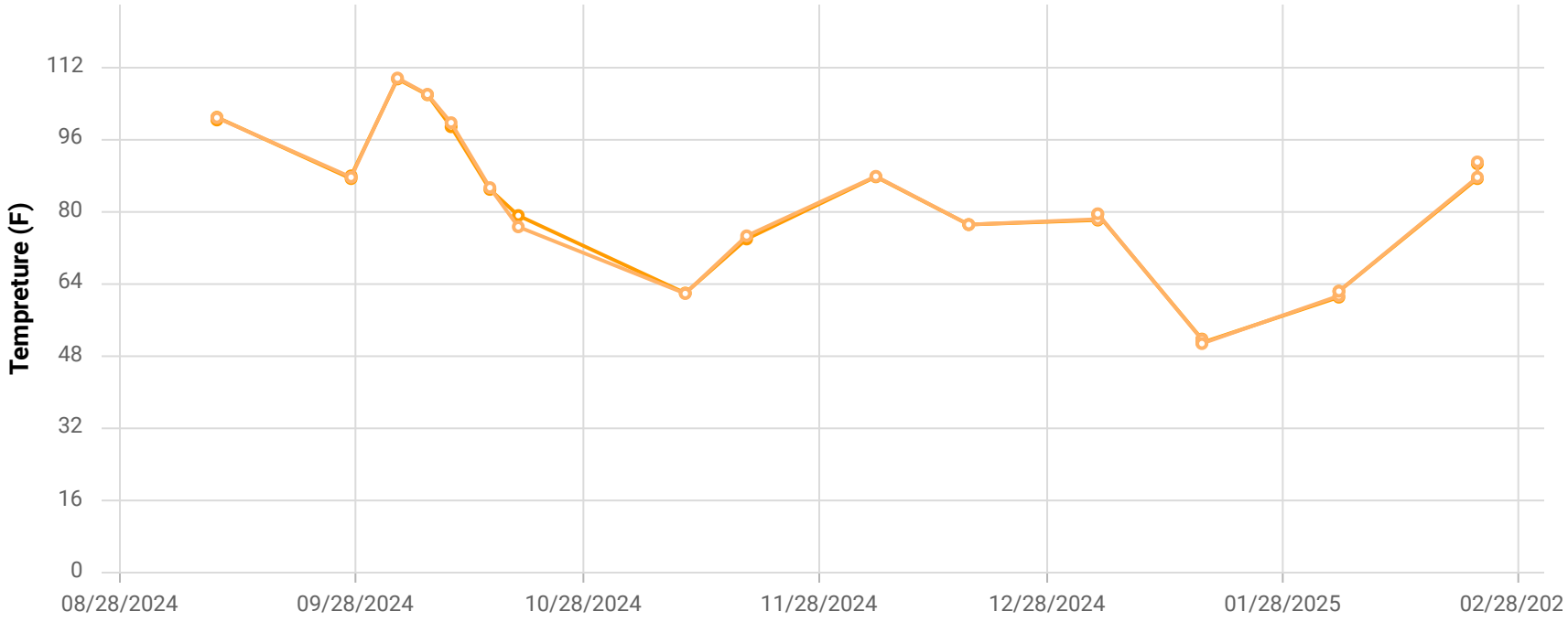
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24120 / CV-24120

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

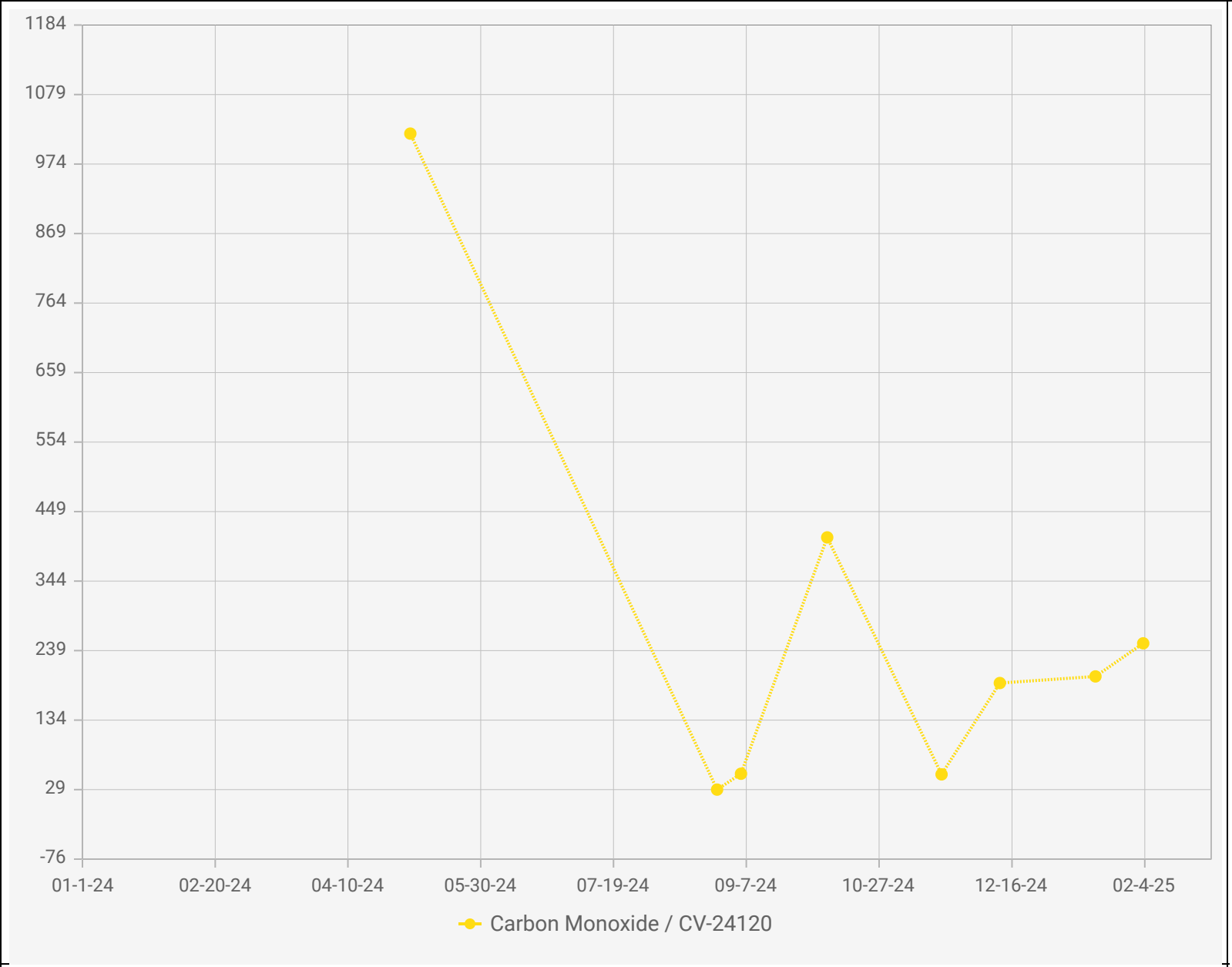
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24120 / CV-24120

Parameter / Unit

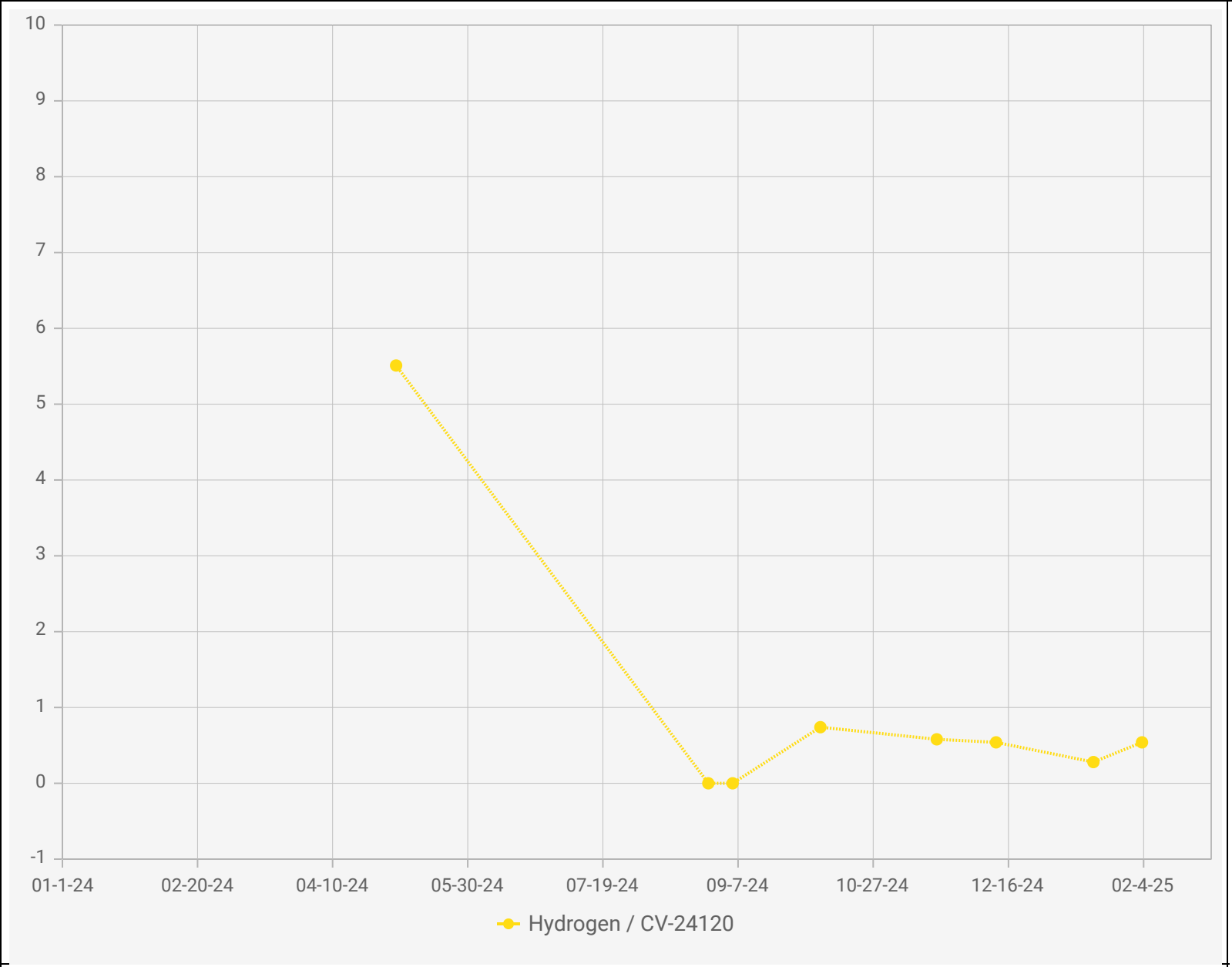
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24120 / CV-24120

Parameter / Unit

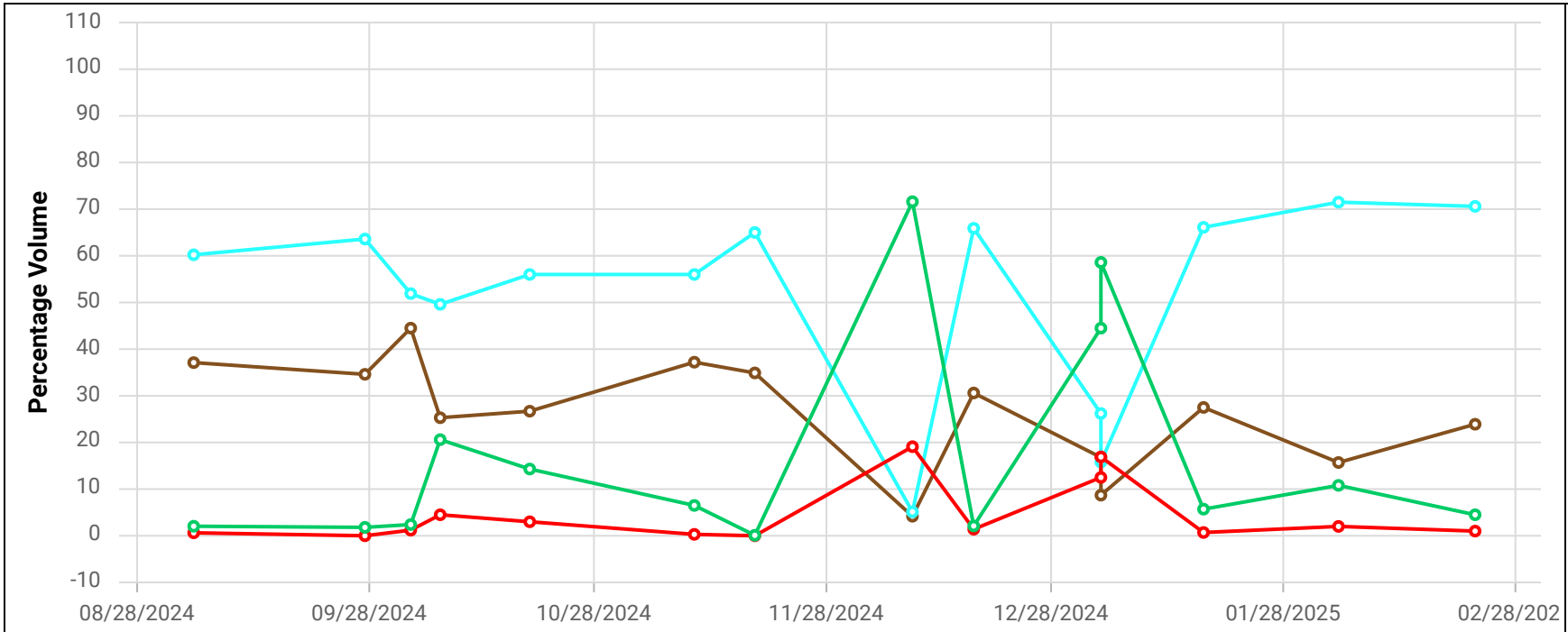
Hydrogen / vol%

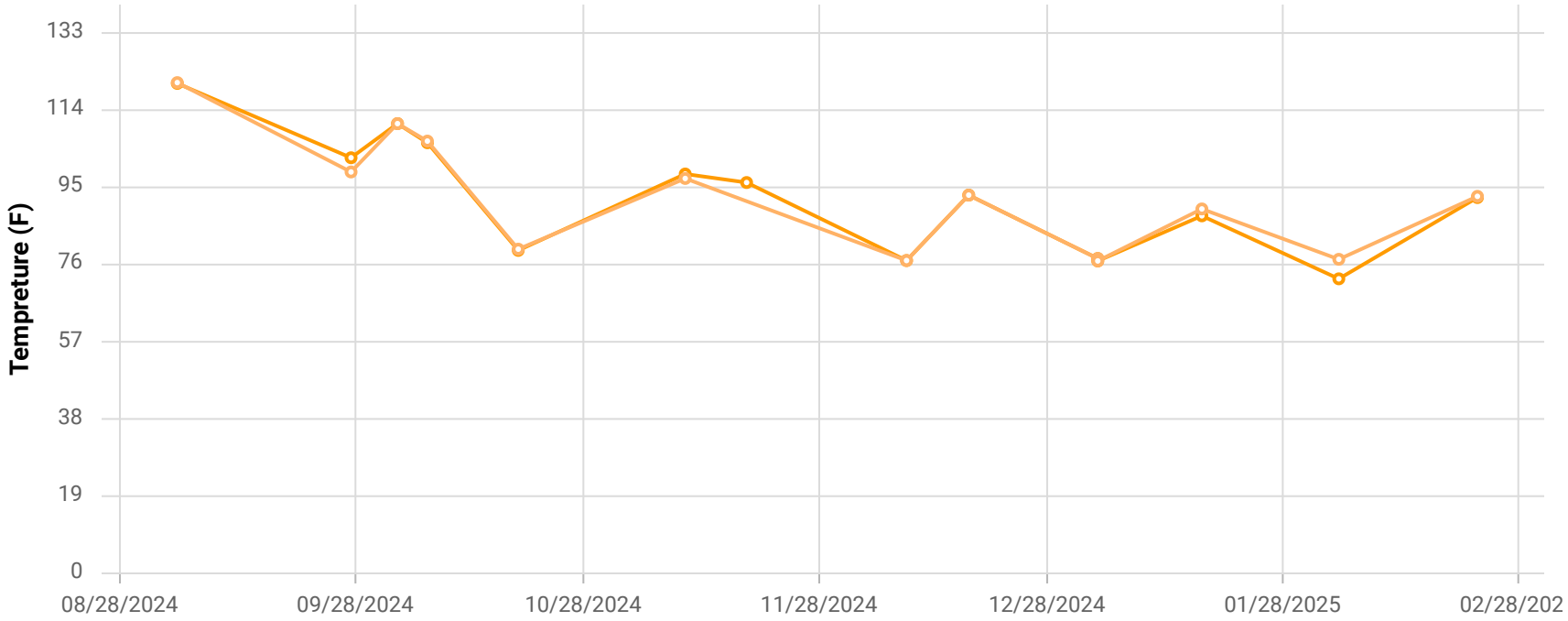
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24121 / CV-24121

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

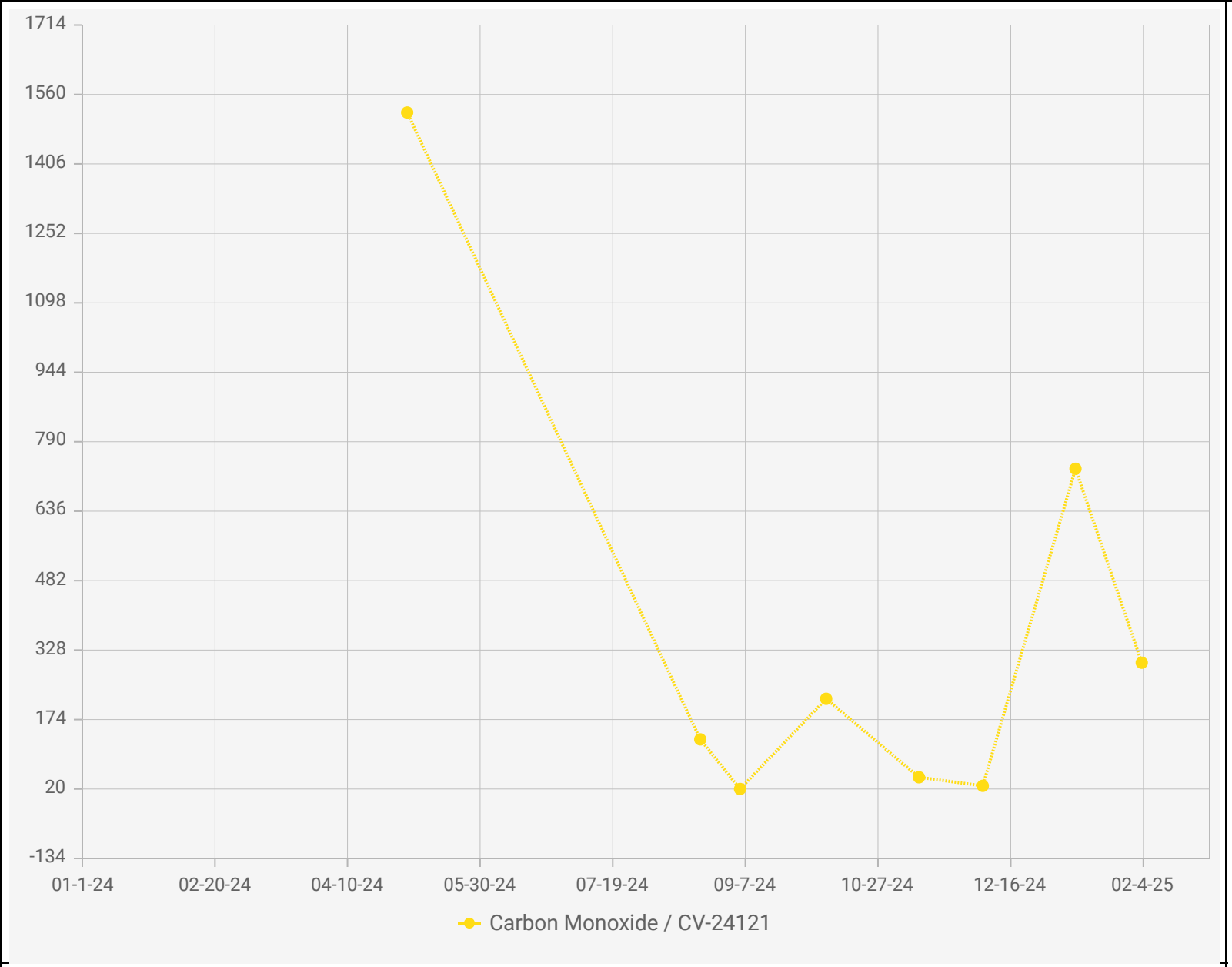
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24121 / CV-24121

Parameter / Unit

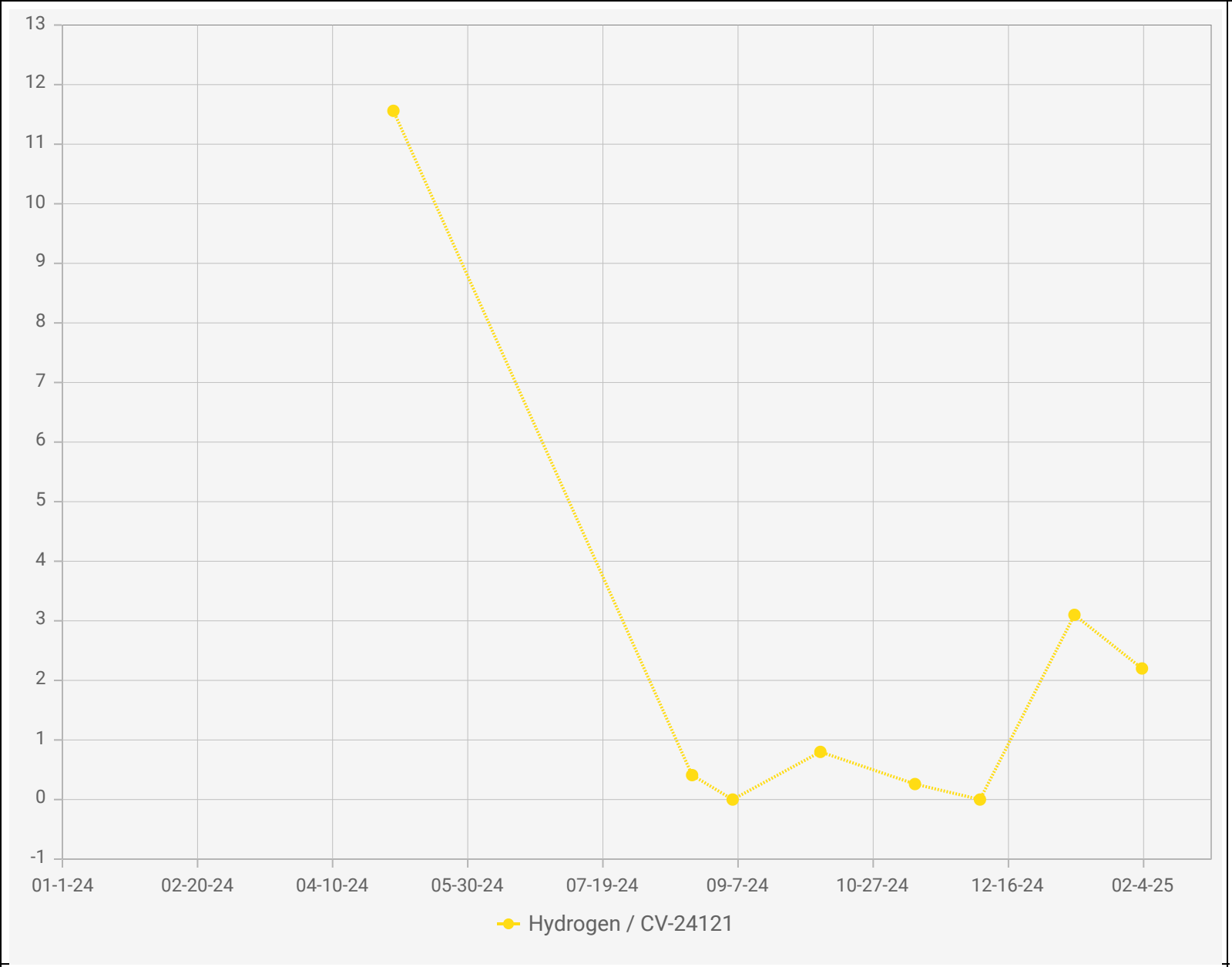
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24121 / CV-24121

Parameter / Unit

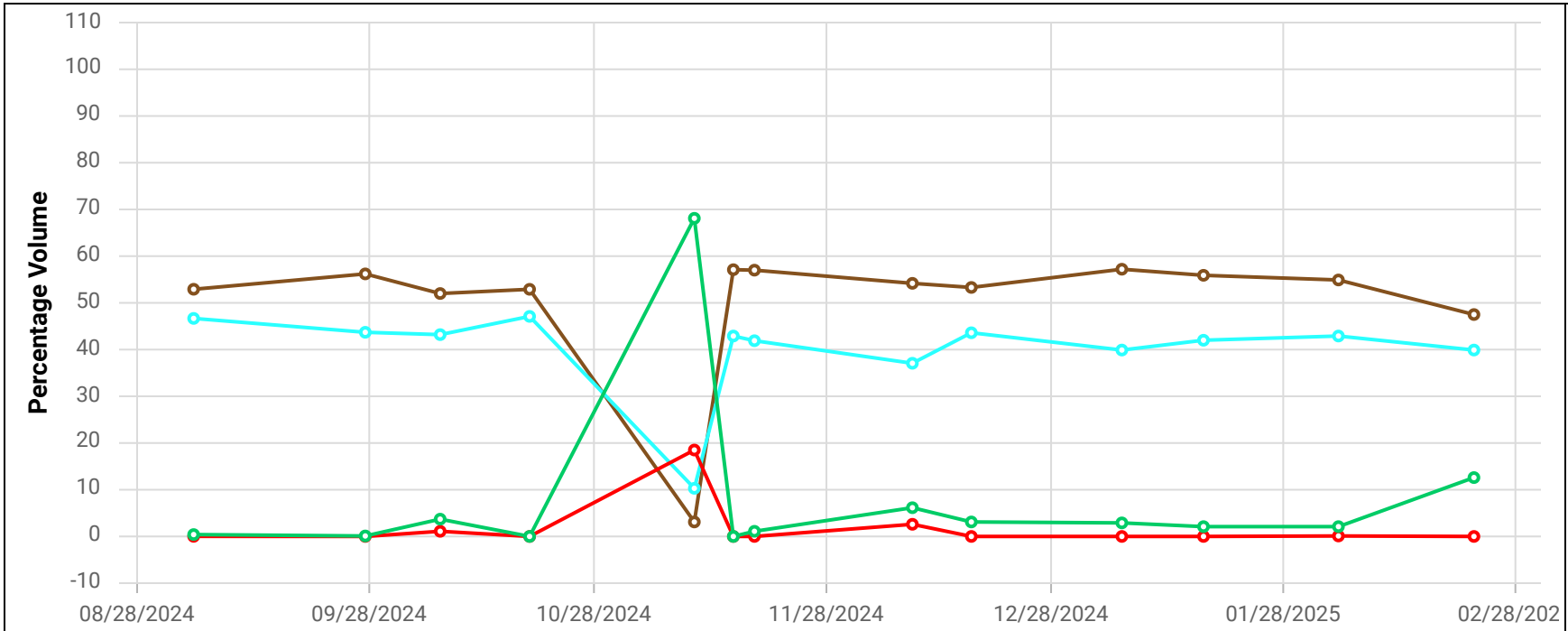
Hydrogen / vol%

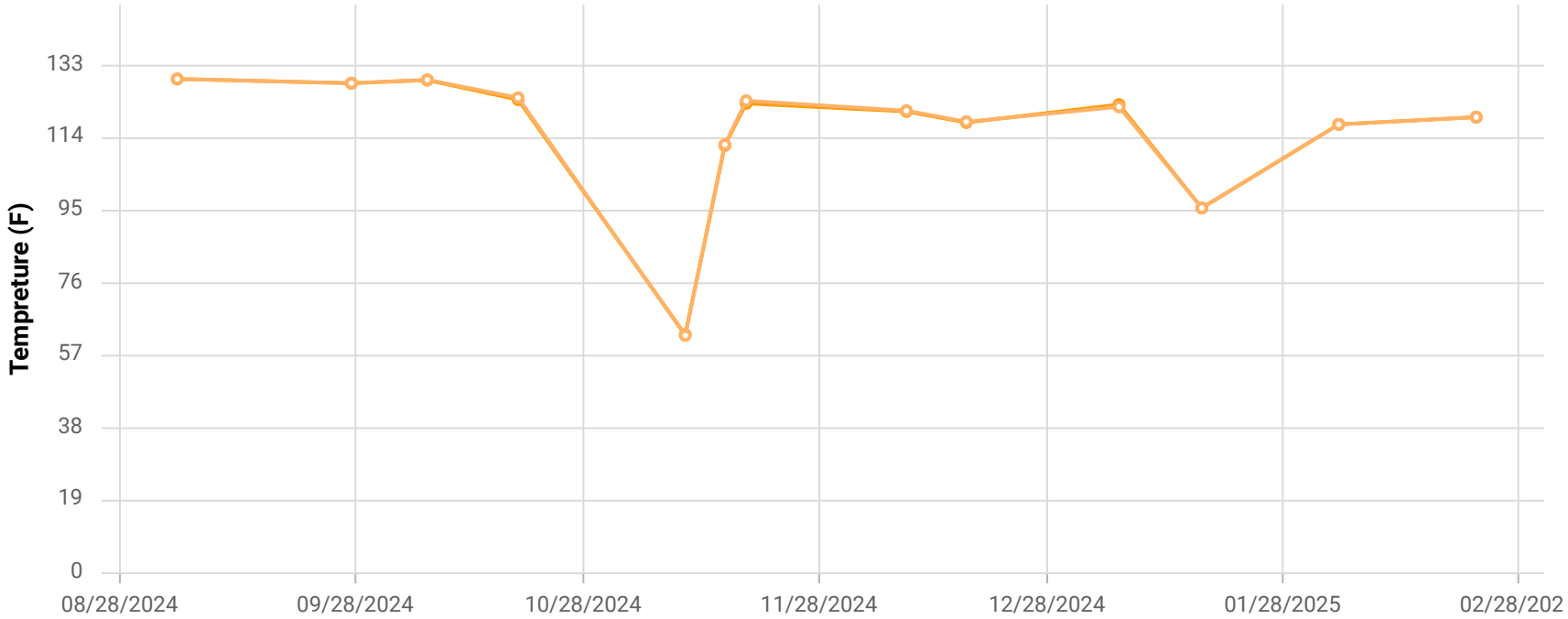
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24122 / CV-24122

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

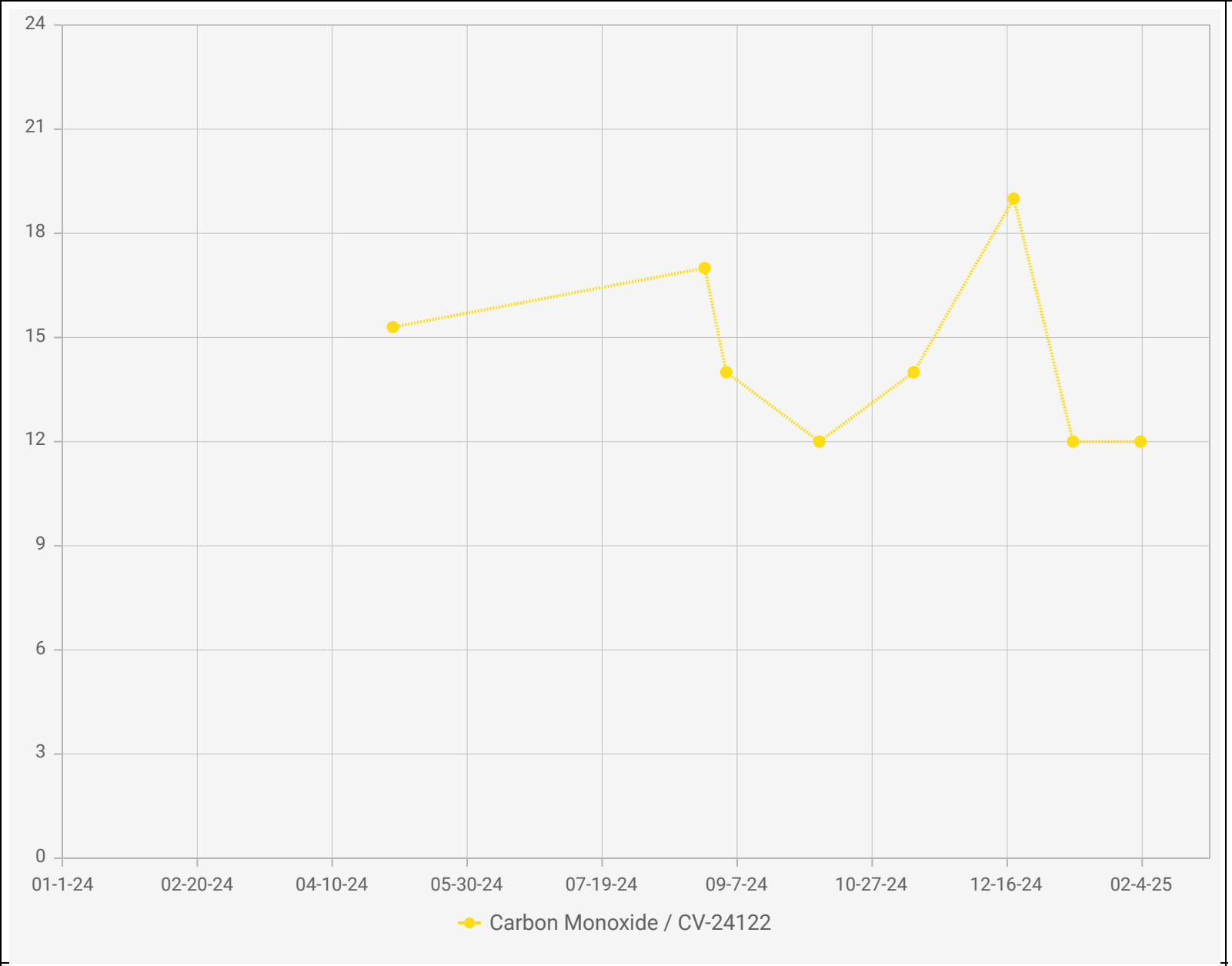
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24122 / CV-24122

Parameter / Unit

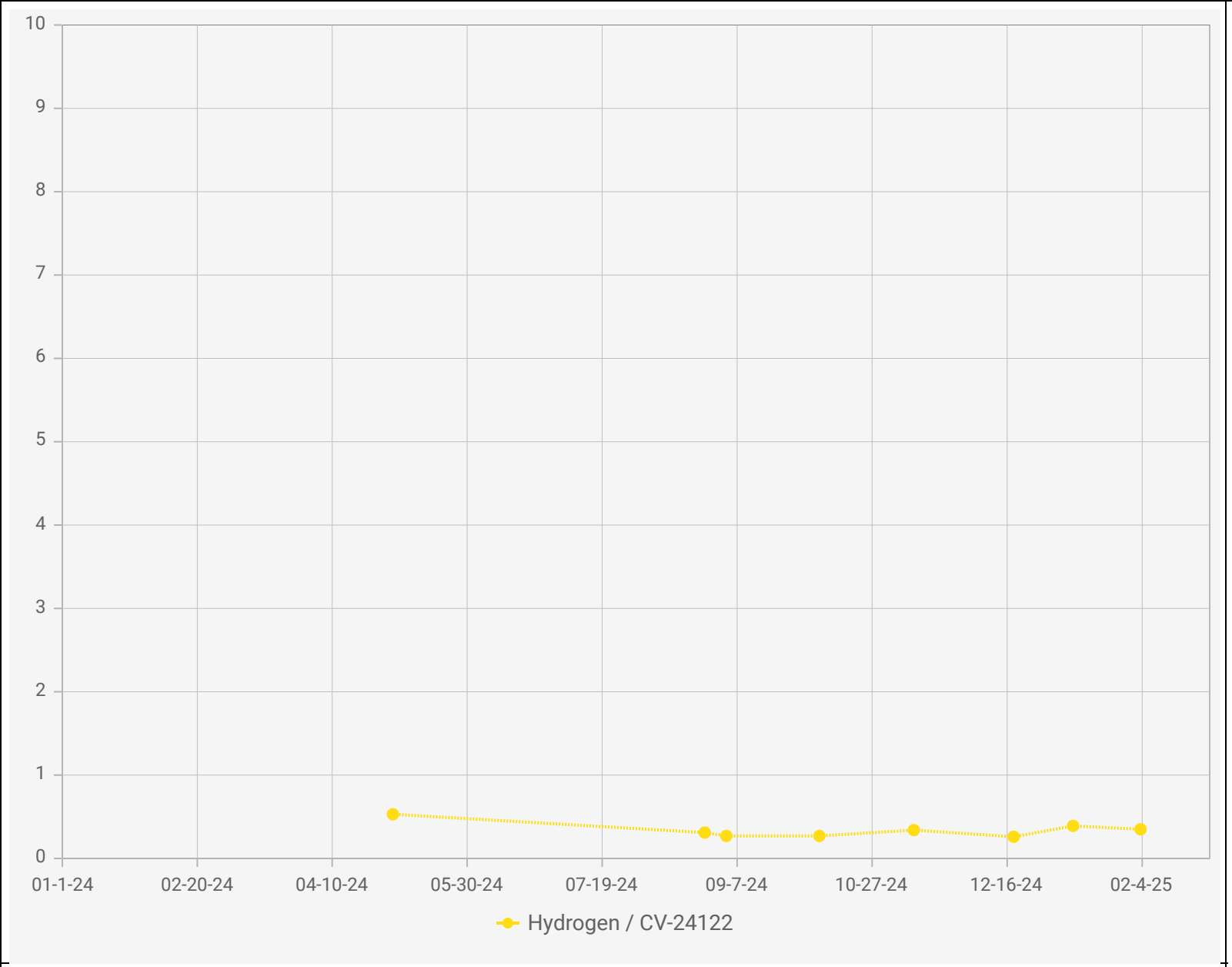
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24122 / CV-24122

Parameter / Unit

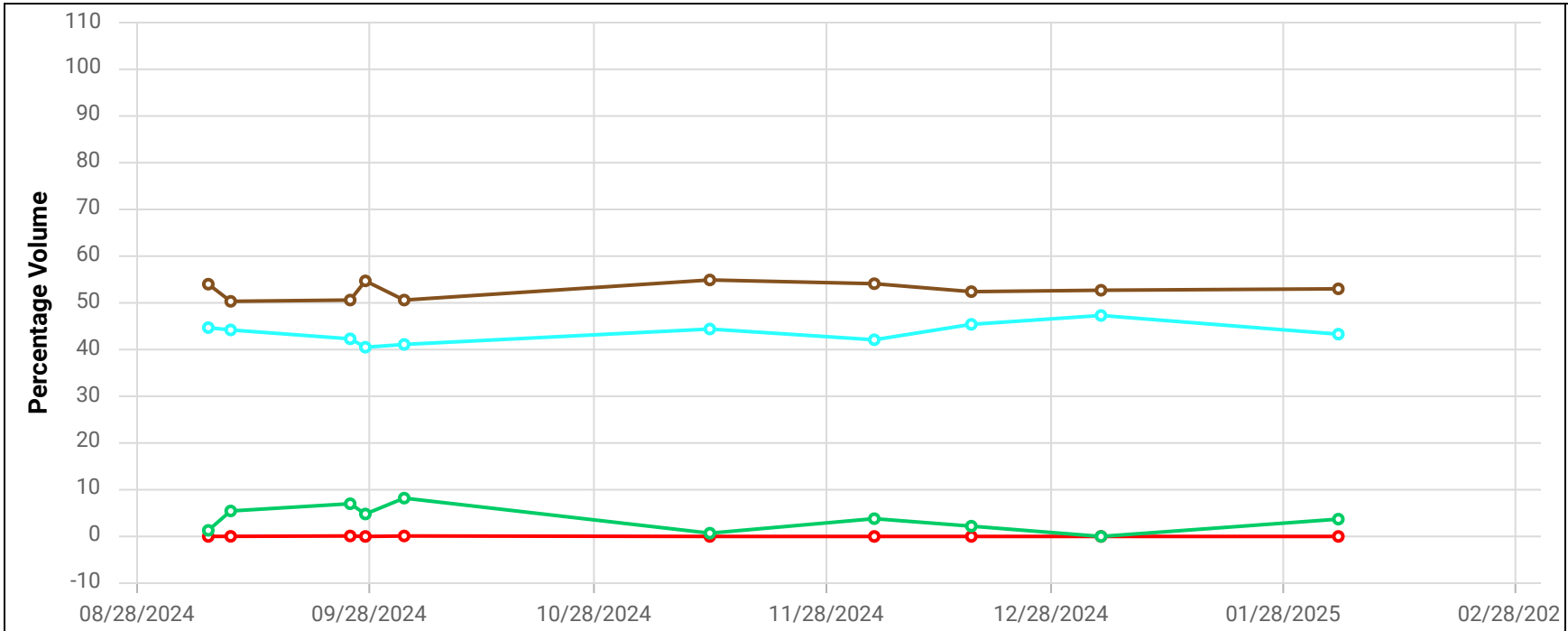
Hydrogen / vol%

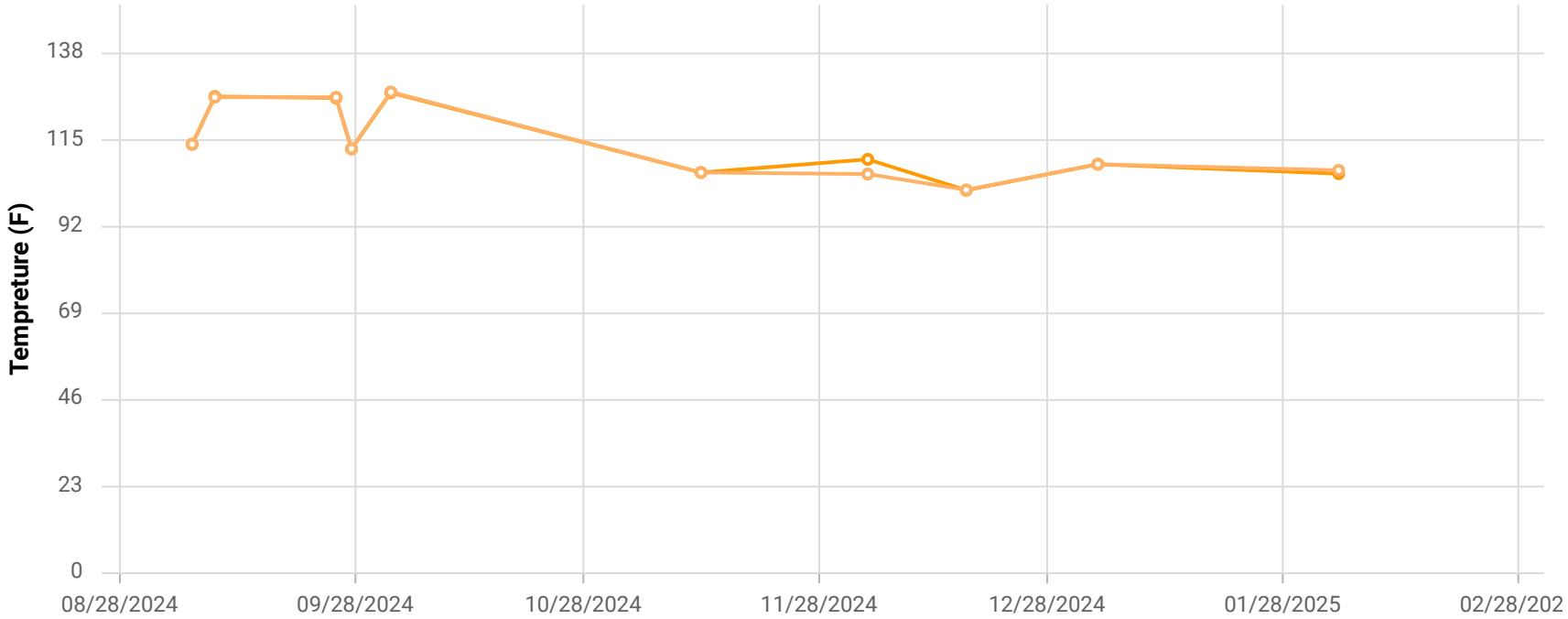
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24123 / CV-24123

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

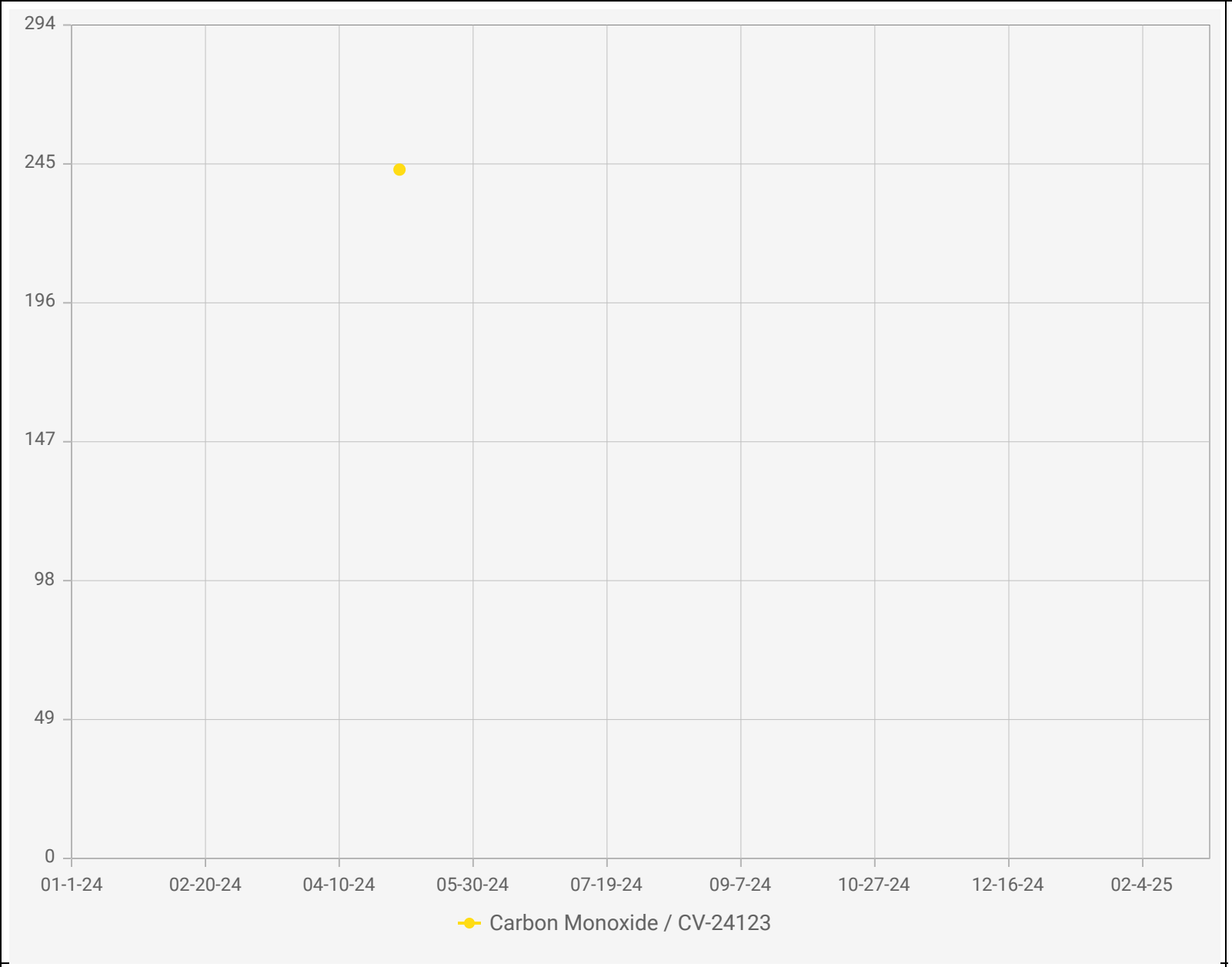
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24123 / CV-24123

Parameter / Unit

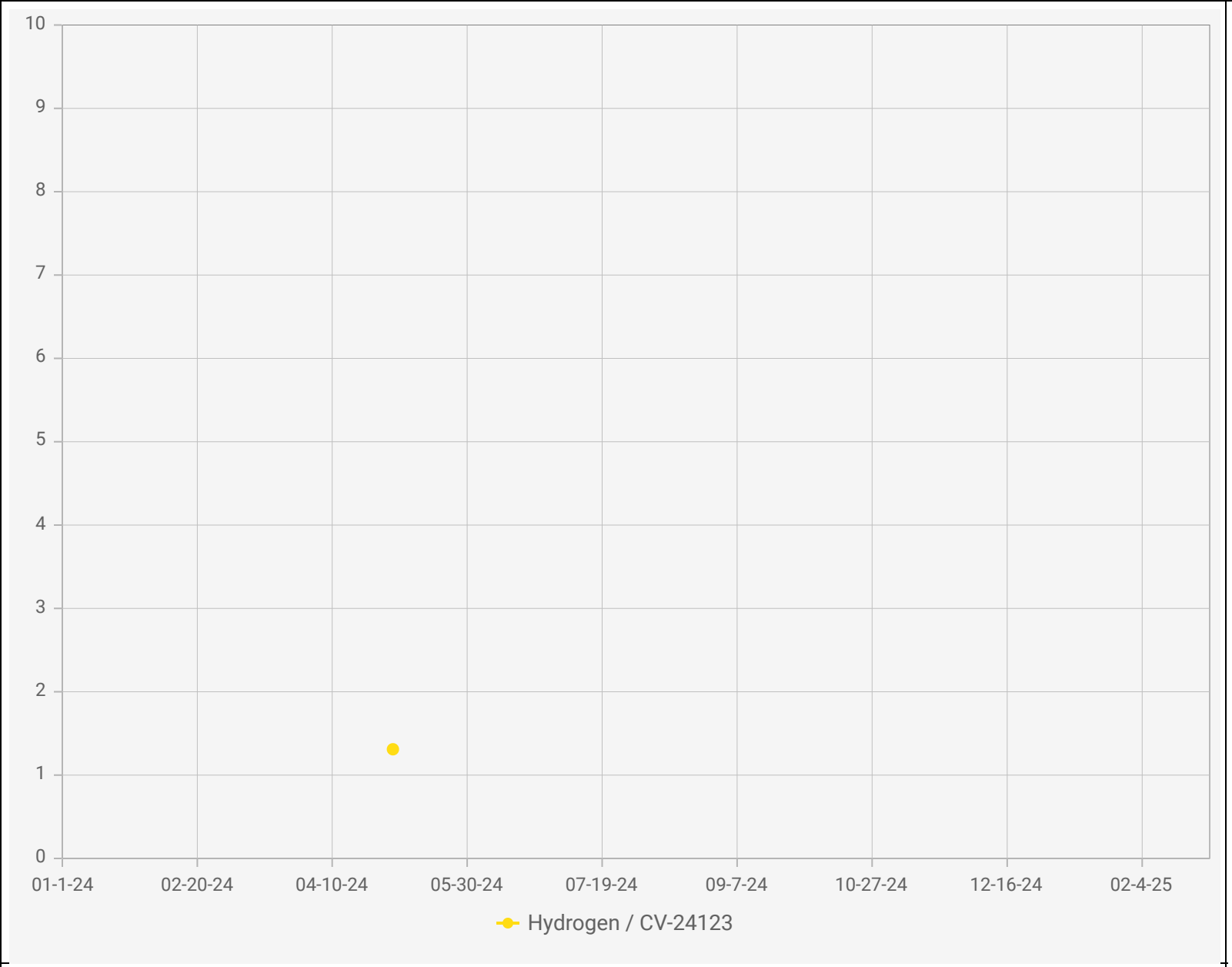
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24123 / CV-24123

Parameter / Unit

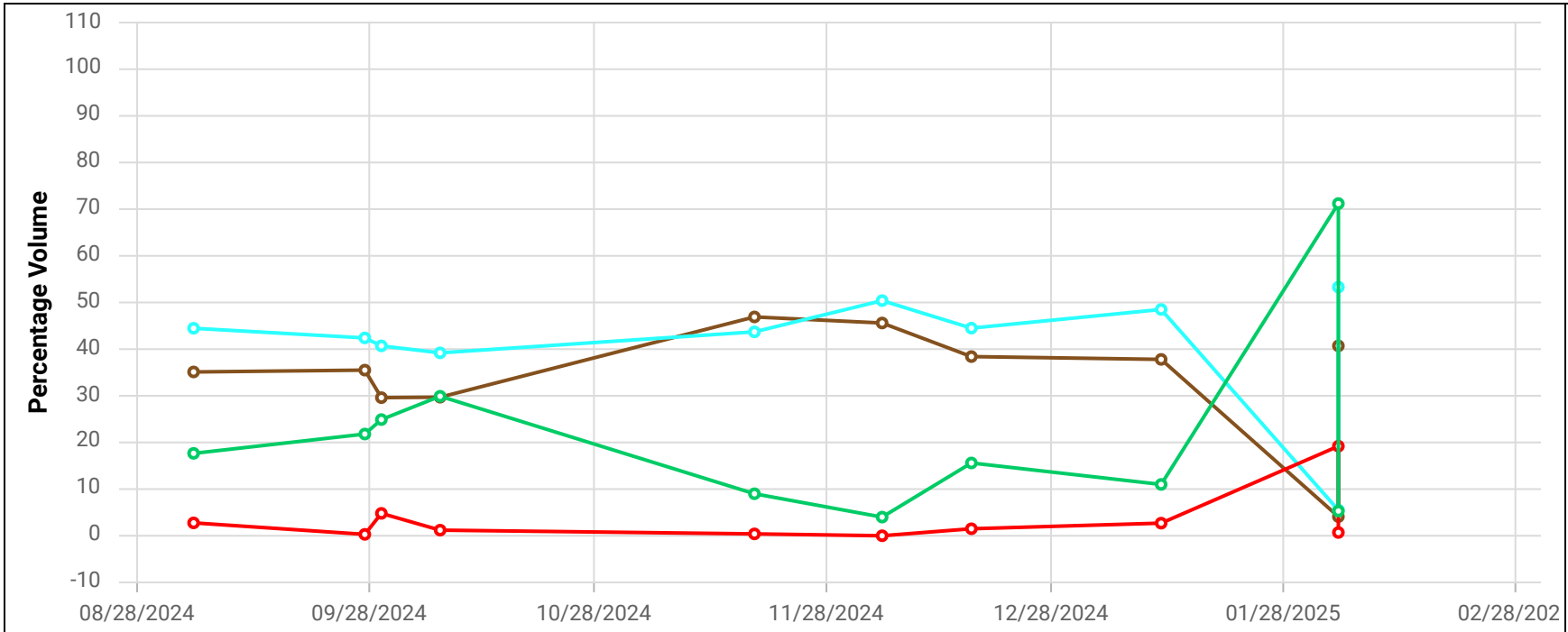
Hydrogen / vol%

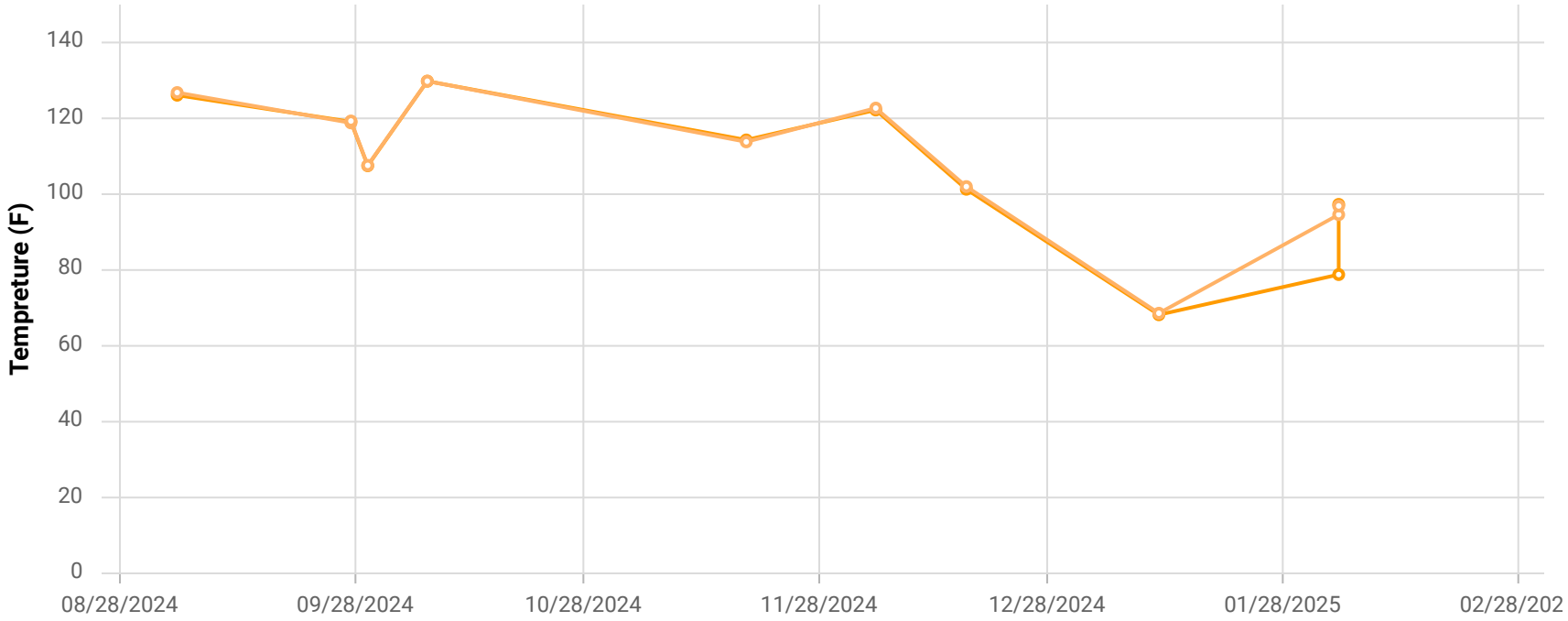
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

Point ID / Name

CCV24125 / CV-24125-TP20

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

SCSeTools

Point IDs / Names

CV-24125 / CV-24125

Parameter / Unit

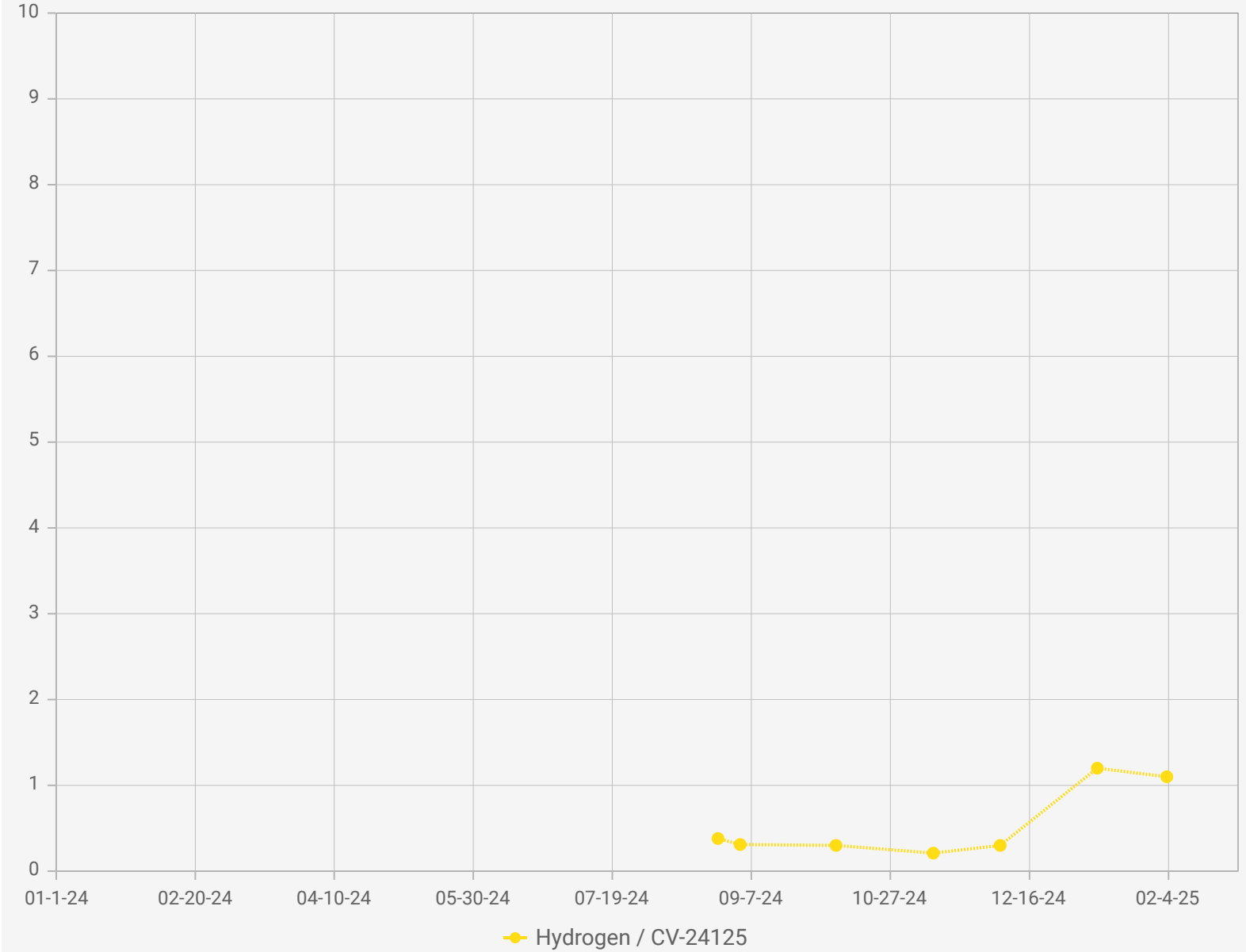
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24125 / CV-24125

Parameter / Unit

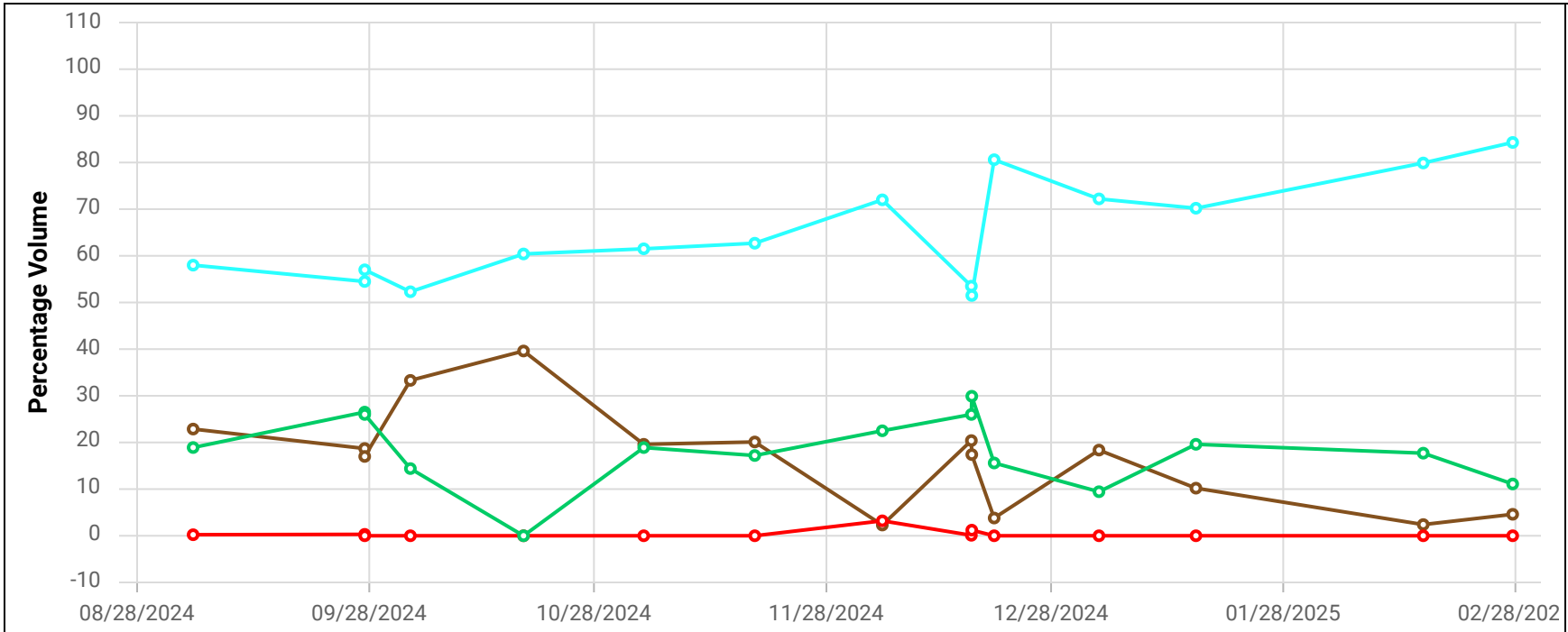
Hydrogen / vol%

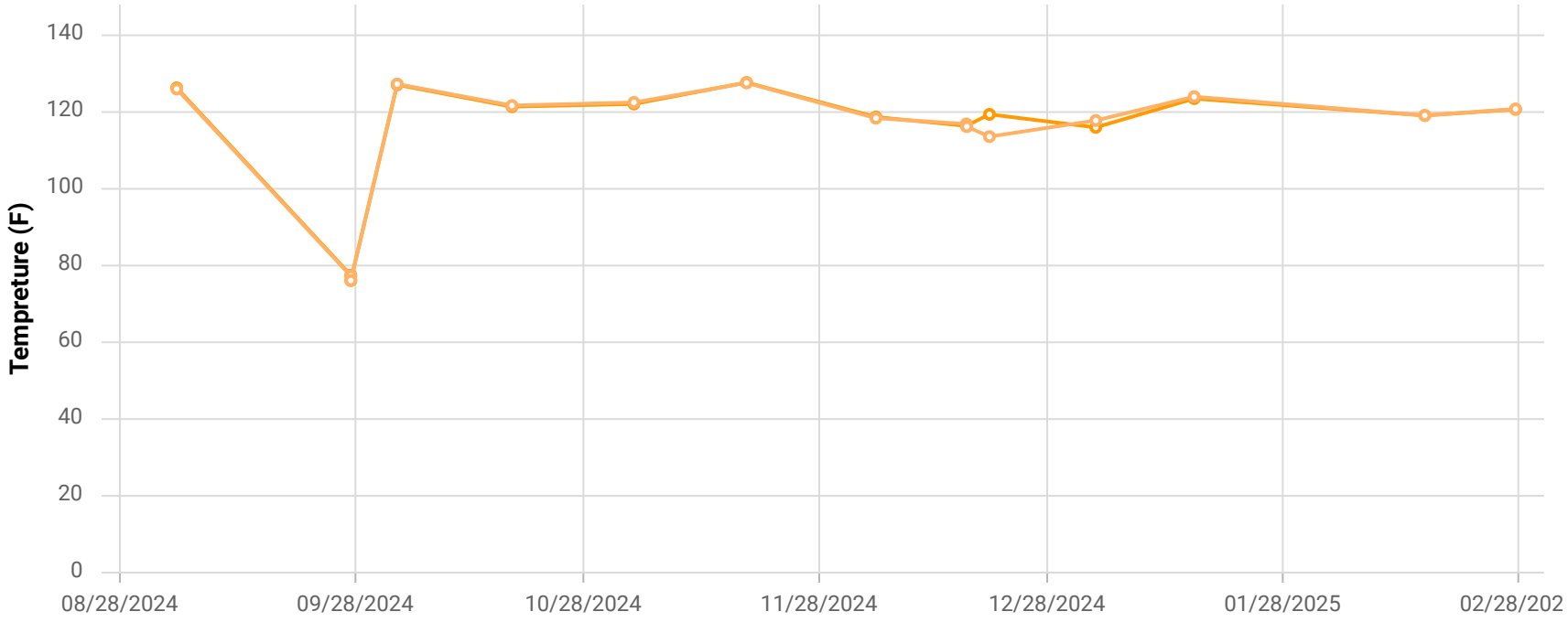
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24126 / CV-24126

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

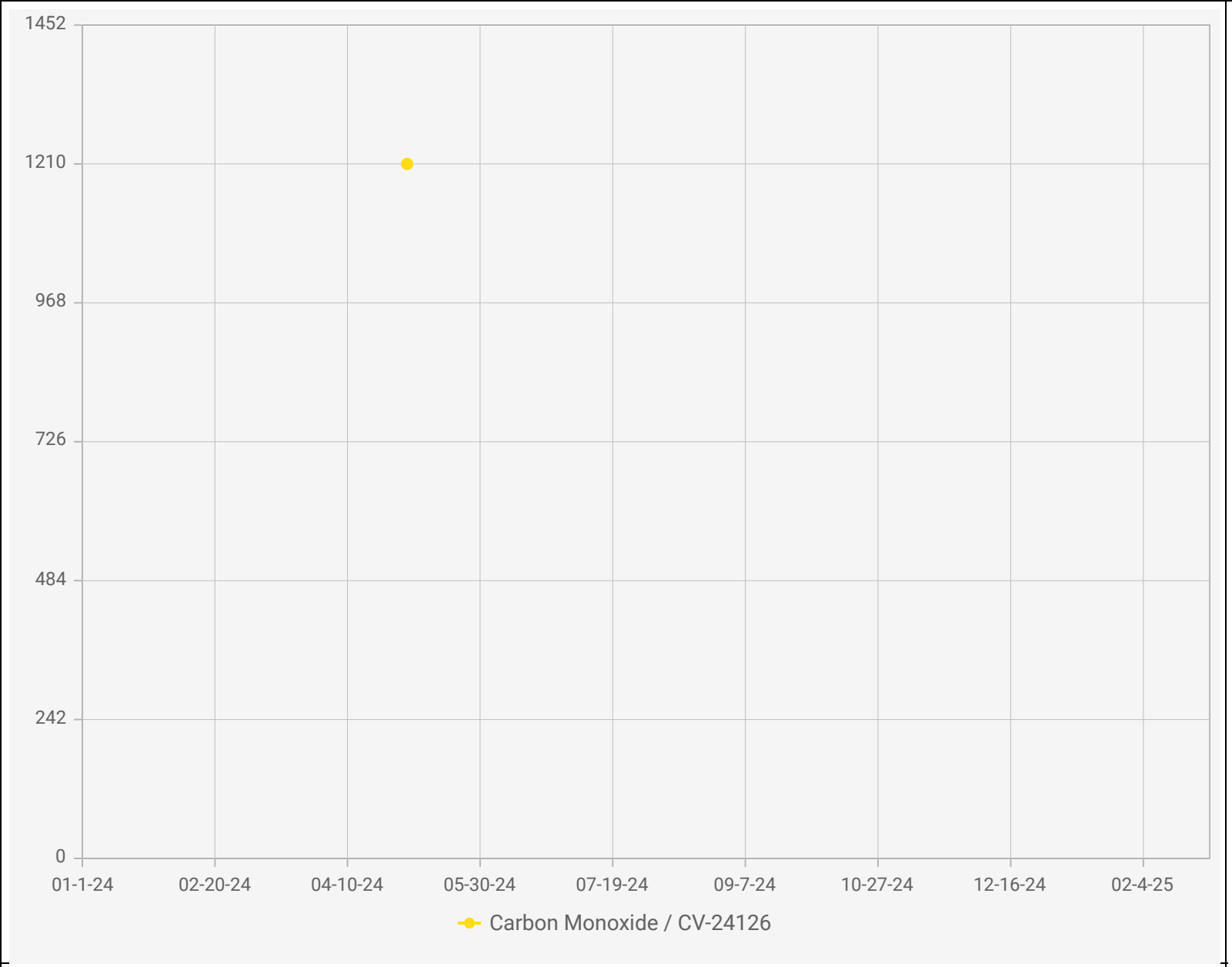
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24126 / CV-24126

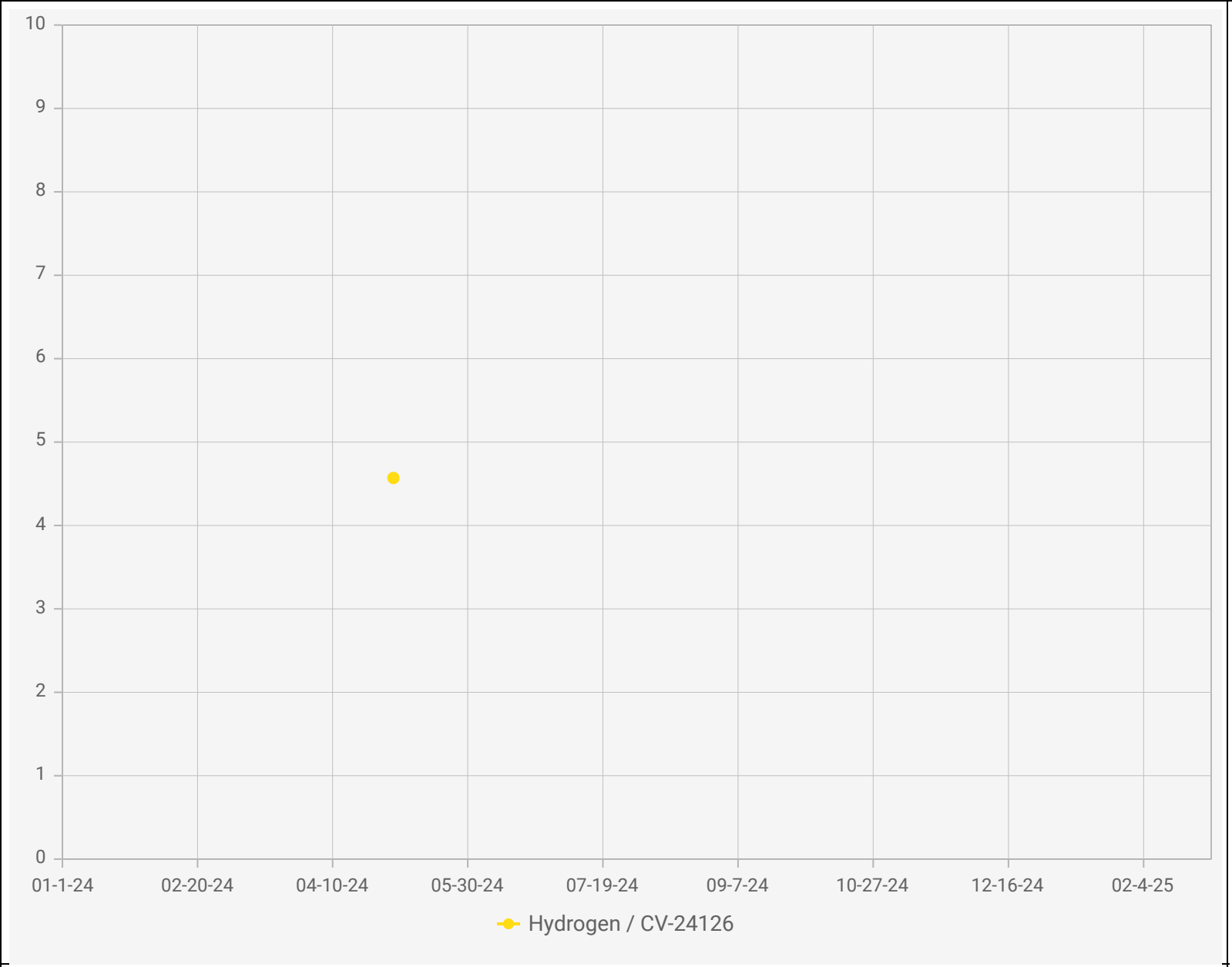
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24126 / CV-24126

Parameter / Unit

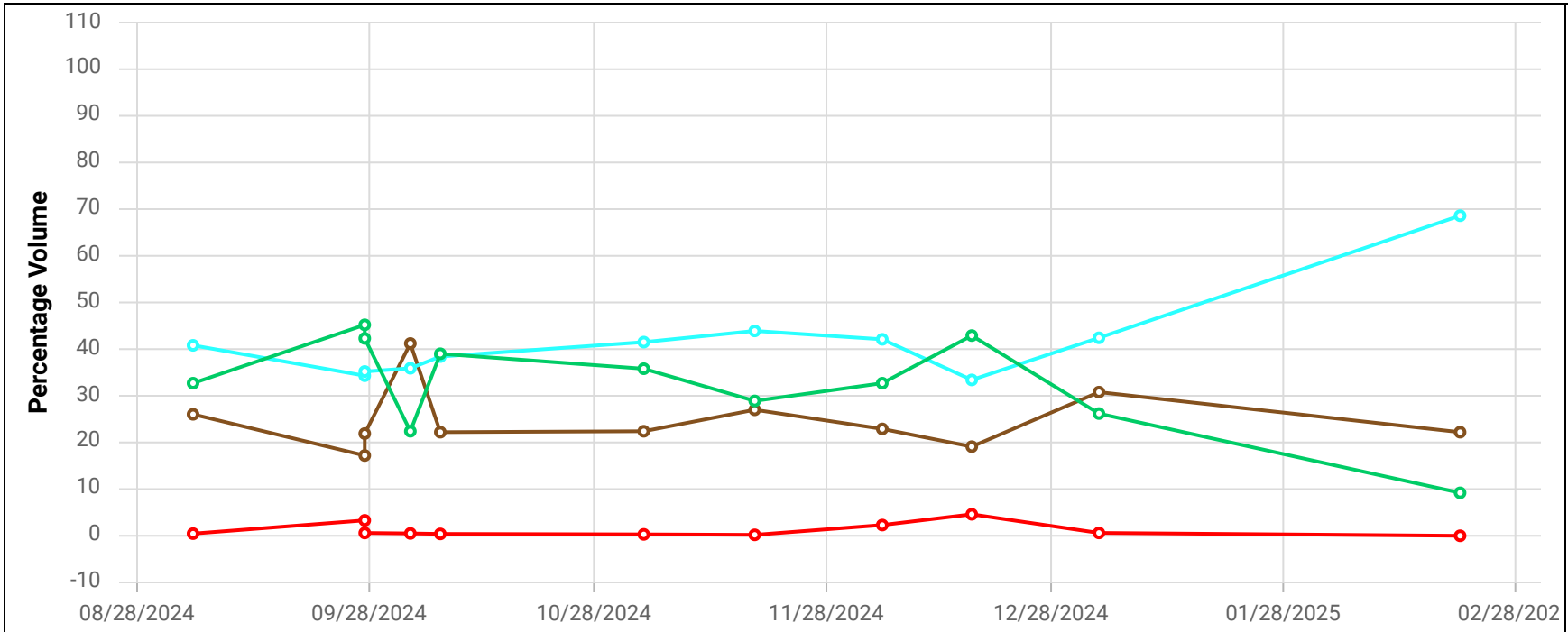
Hydrogen / vol%

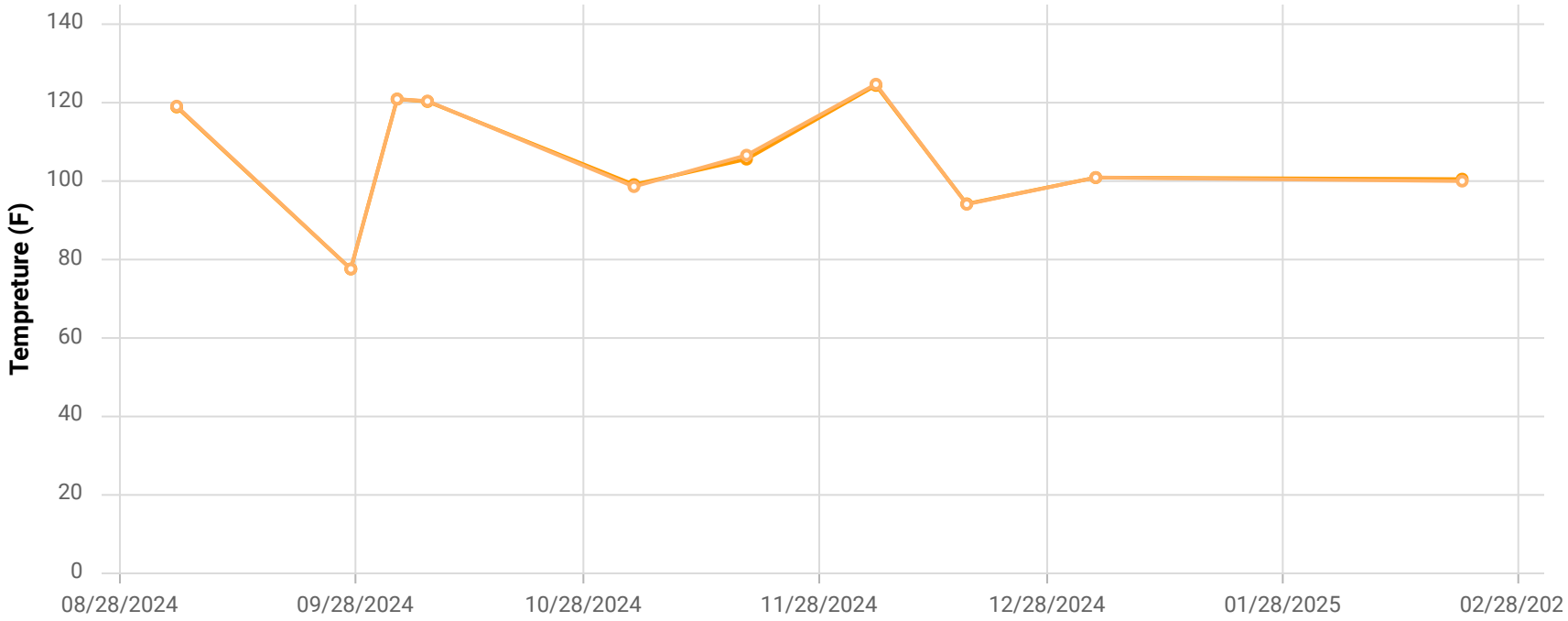
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24127 / CV-24127

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

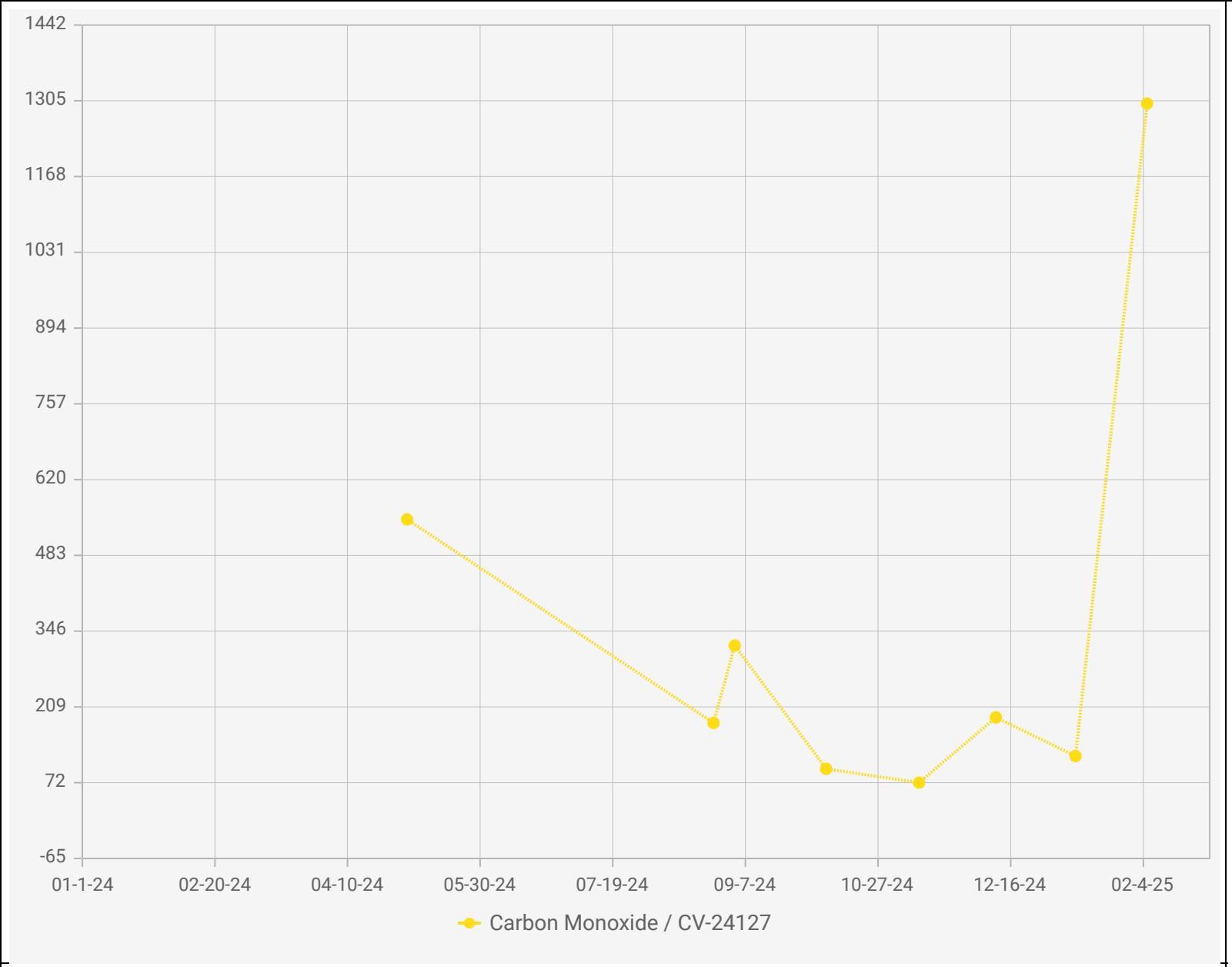
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24127 / CV-24127

Parameter / Unit

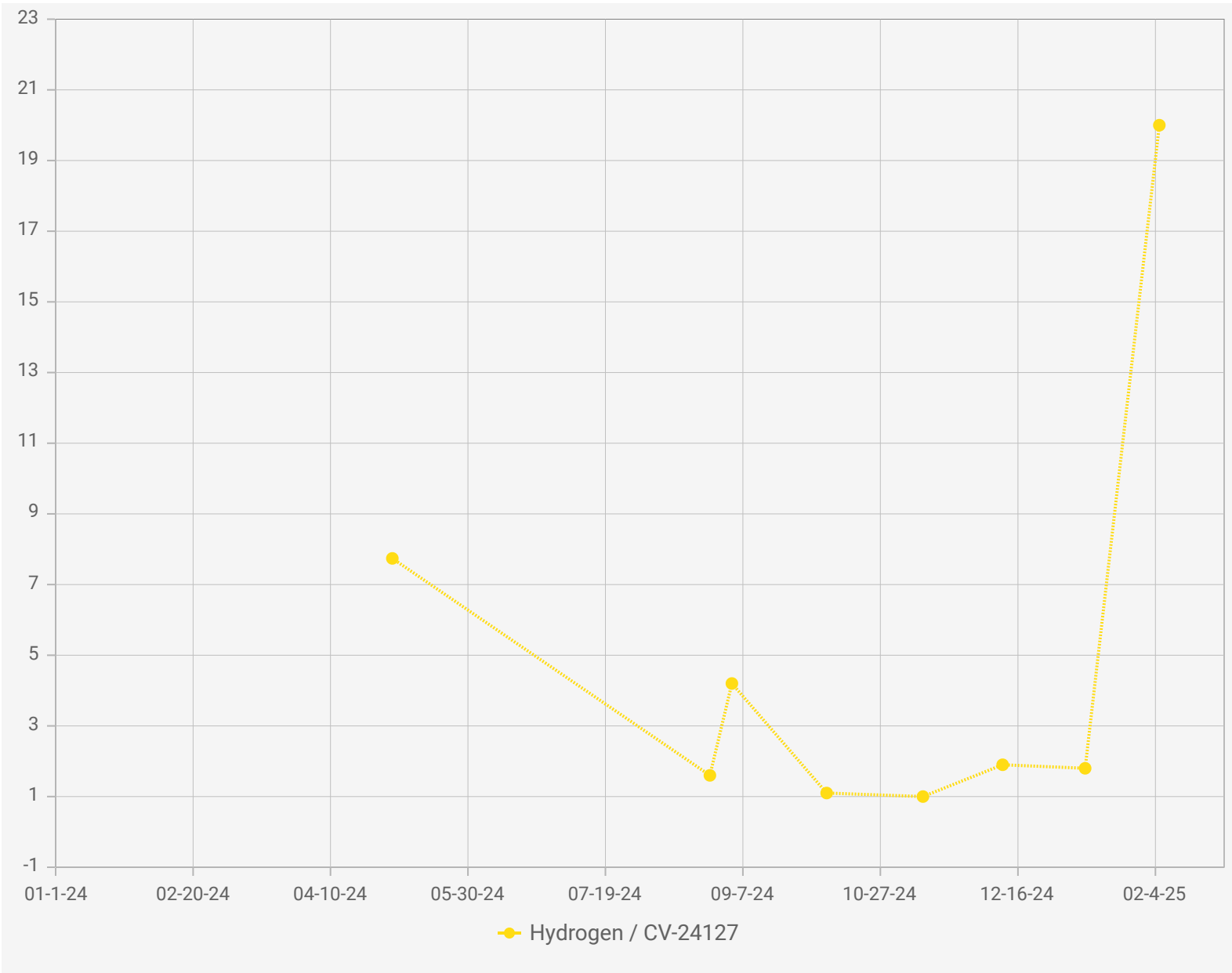
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24127 / CV-24127

Parameter / Unit

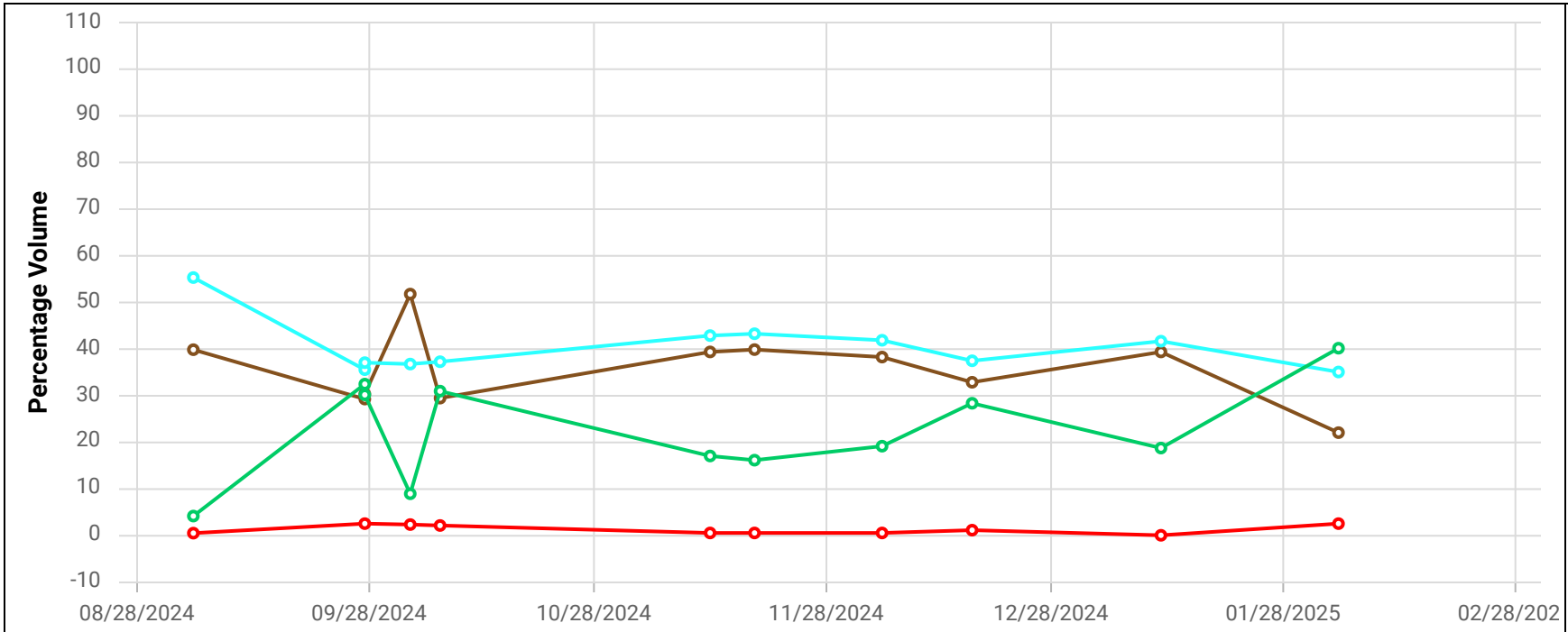
Hydrogen / vol%

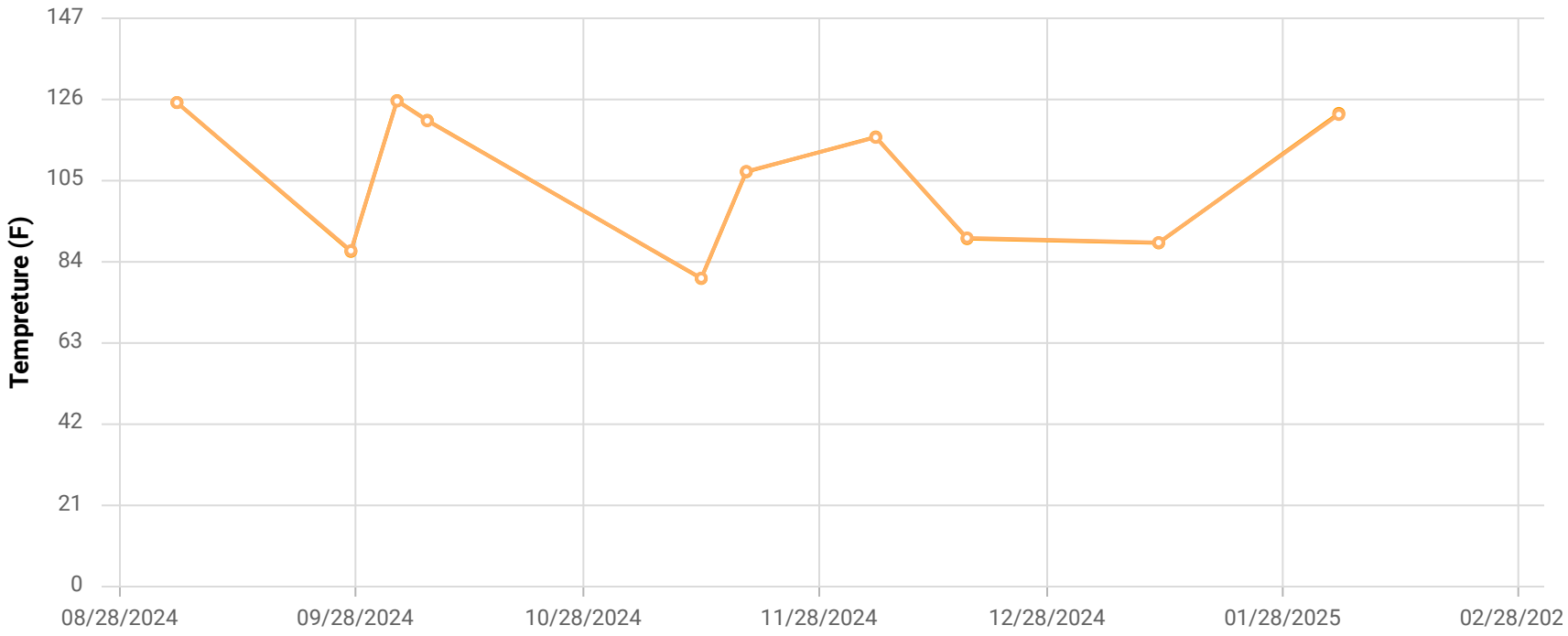
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24128 / CV-24128

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

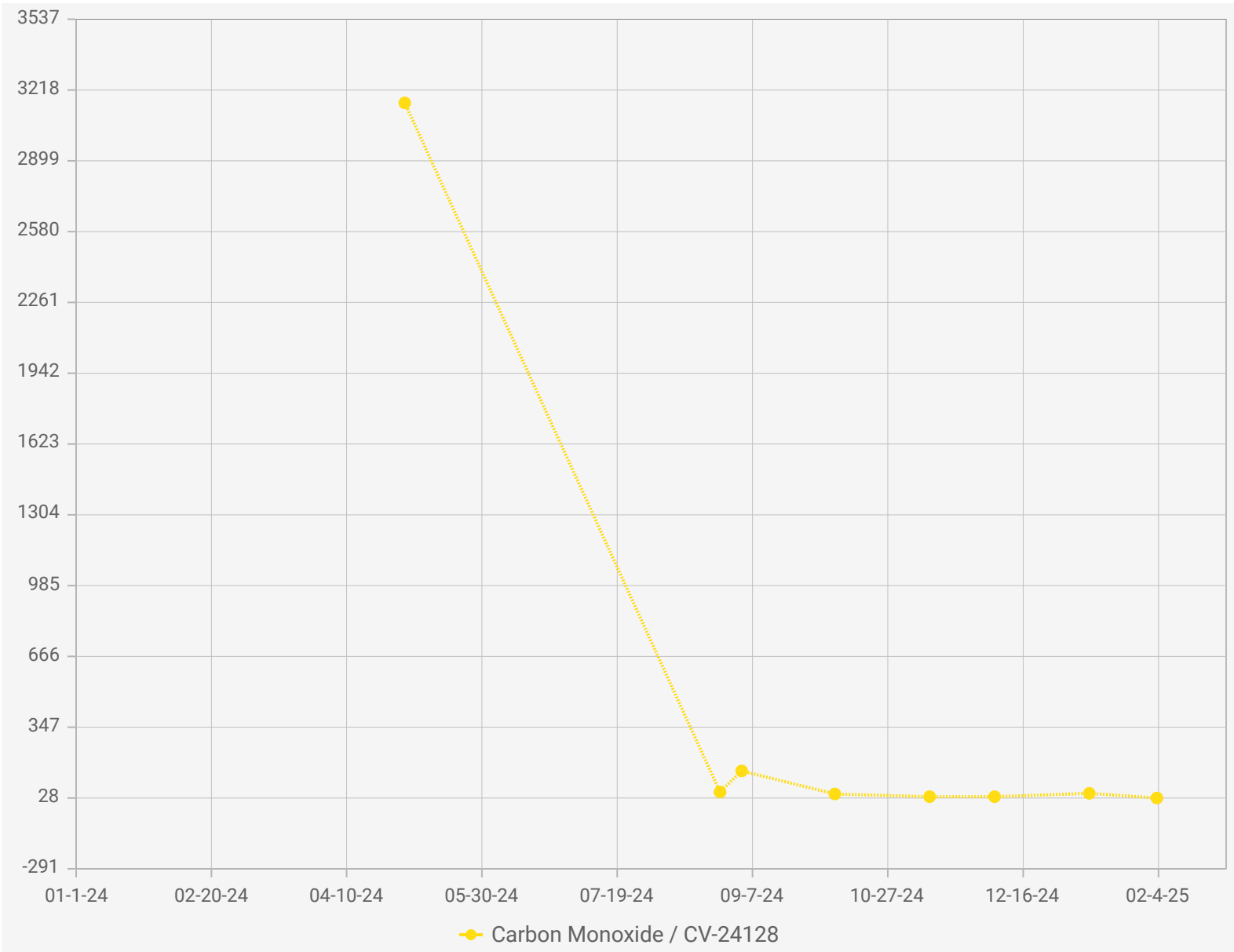
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24128 / CV-24128

Parameter / Unit

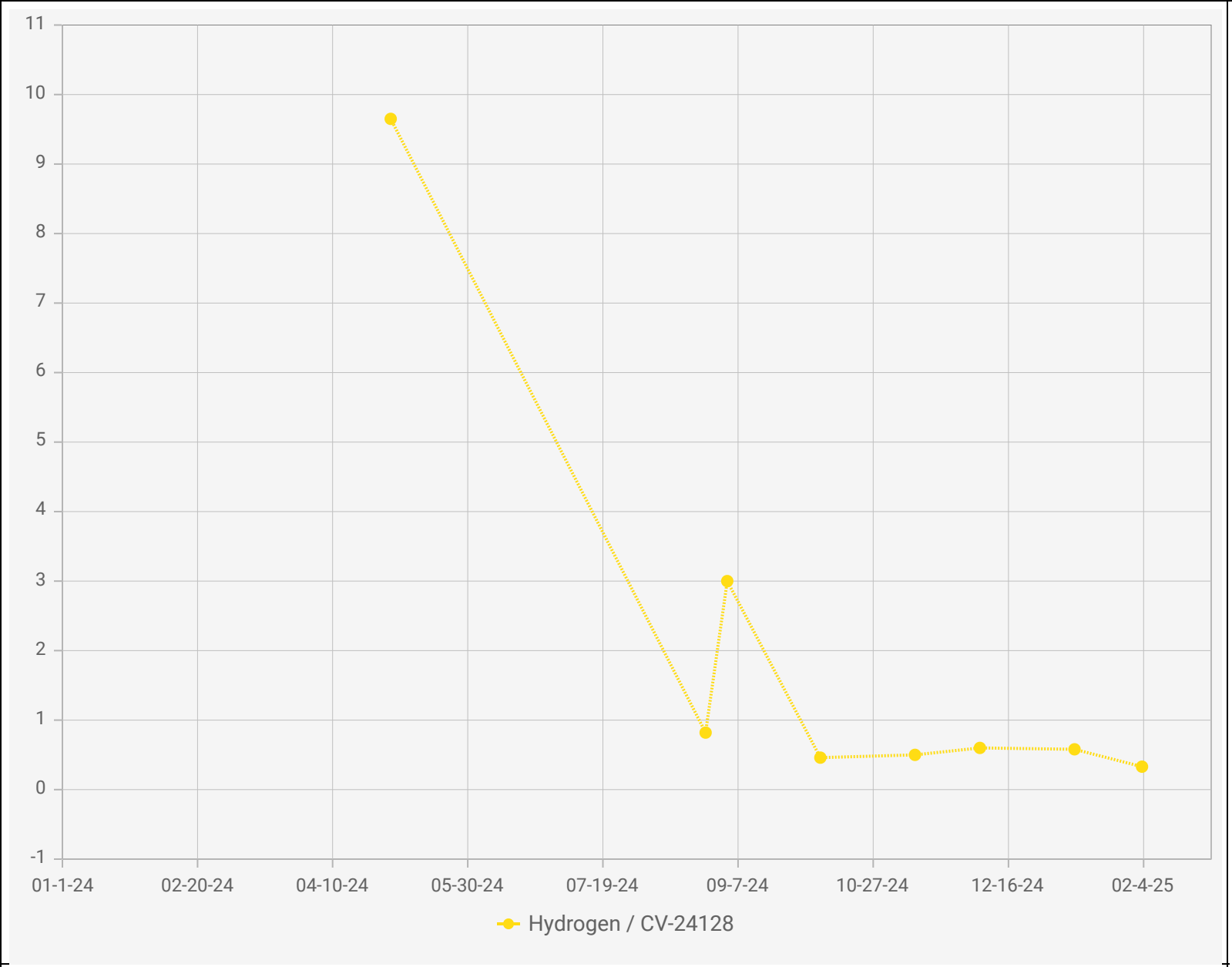
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24128 / CV-24128

Parameter / Unit

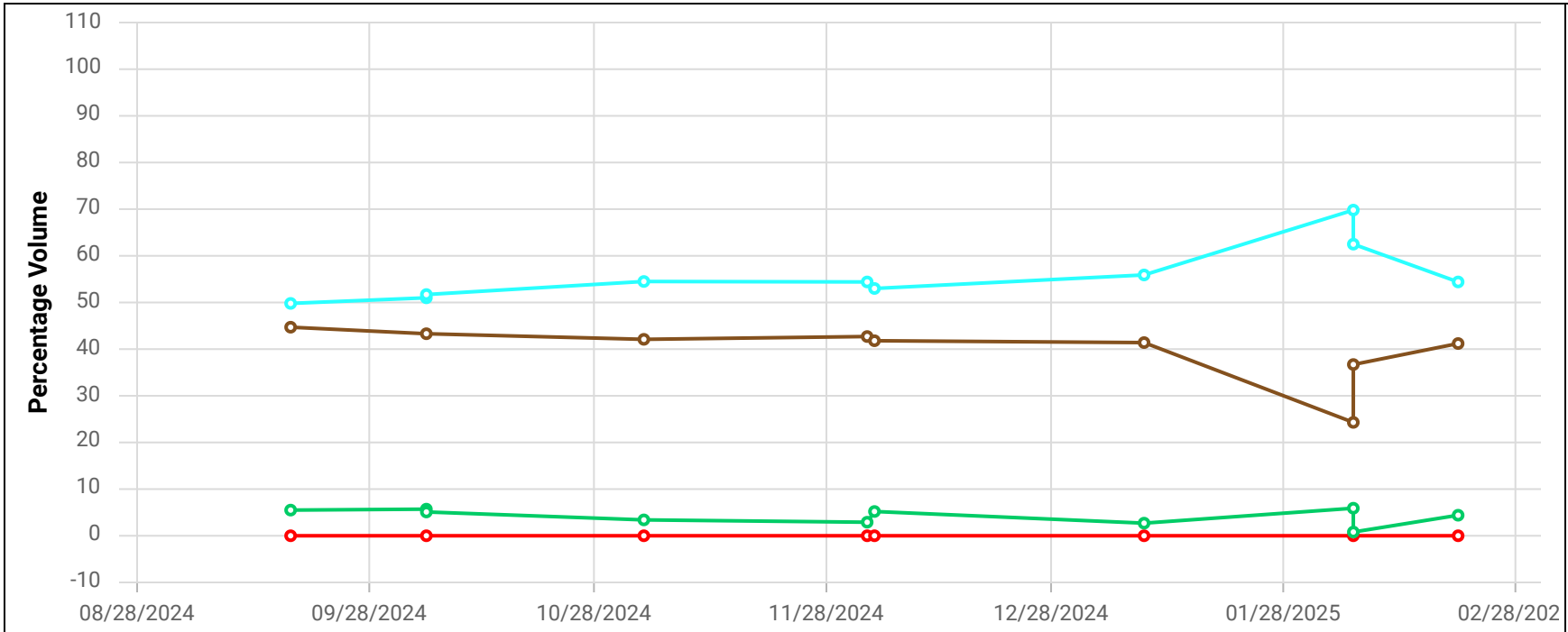
Hydrogen / vol%

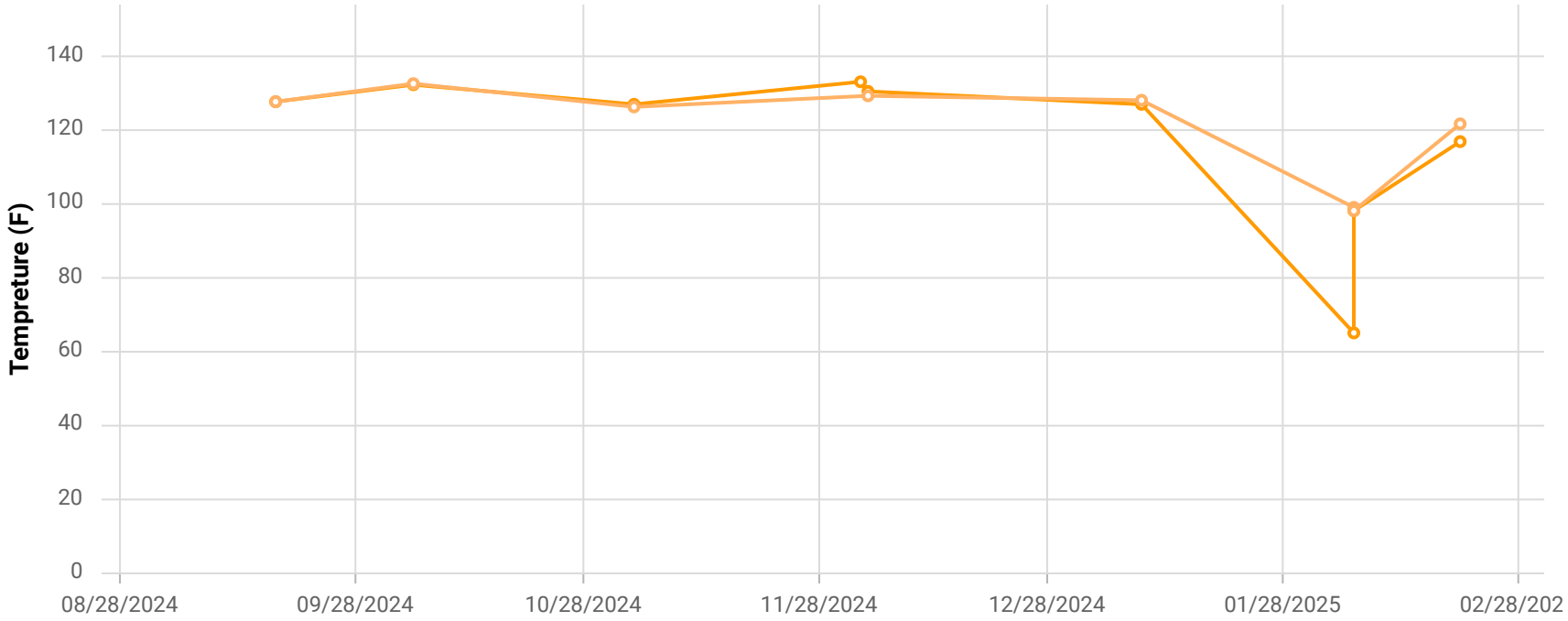
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24134 / CV-24134-TP19

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

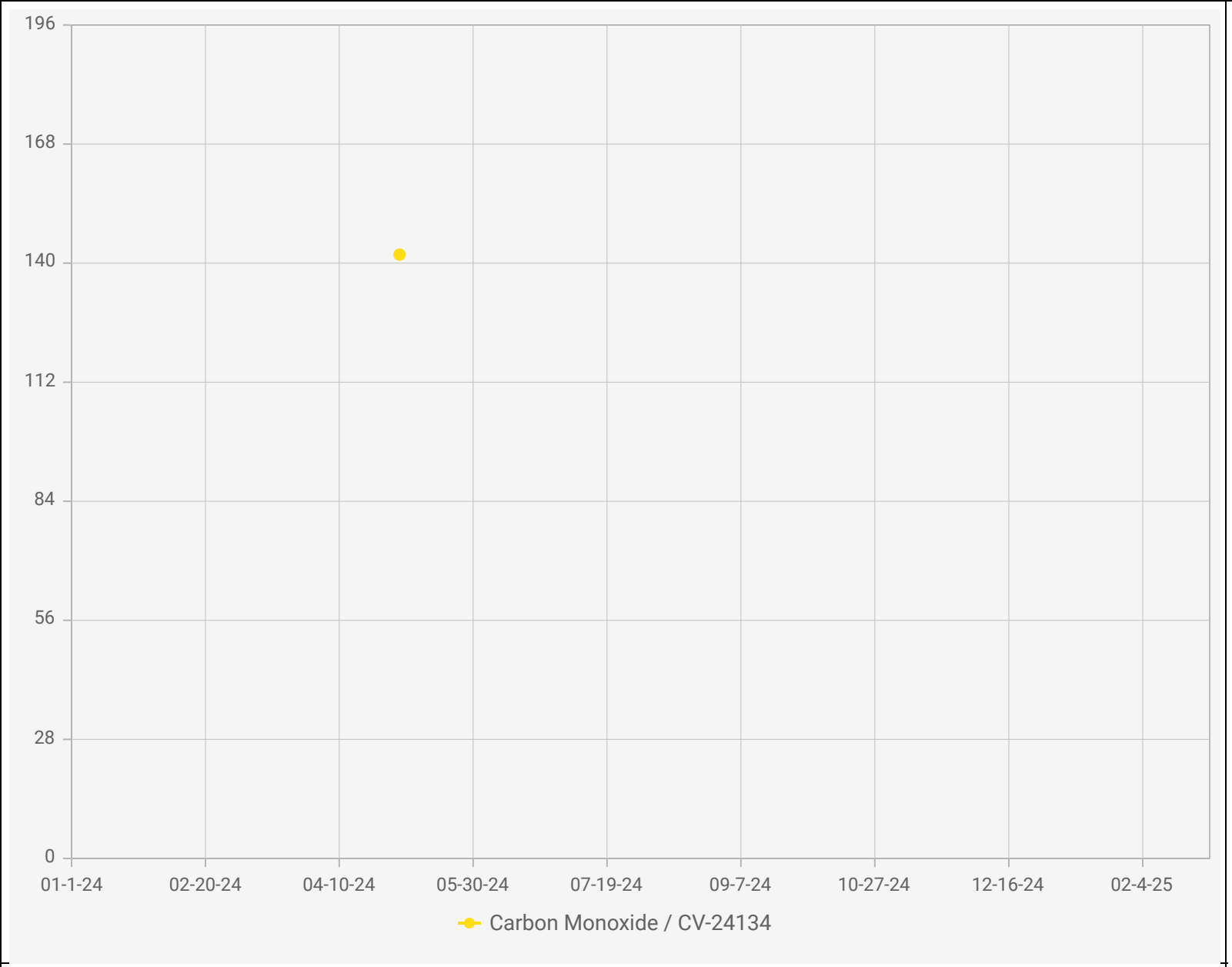
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24134 / CV-24134

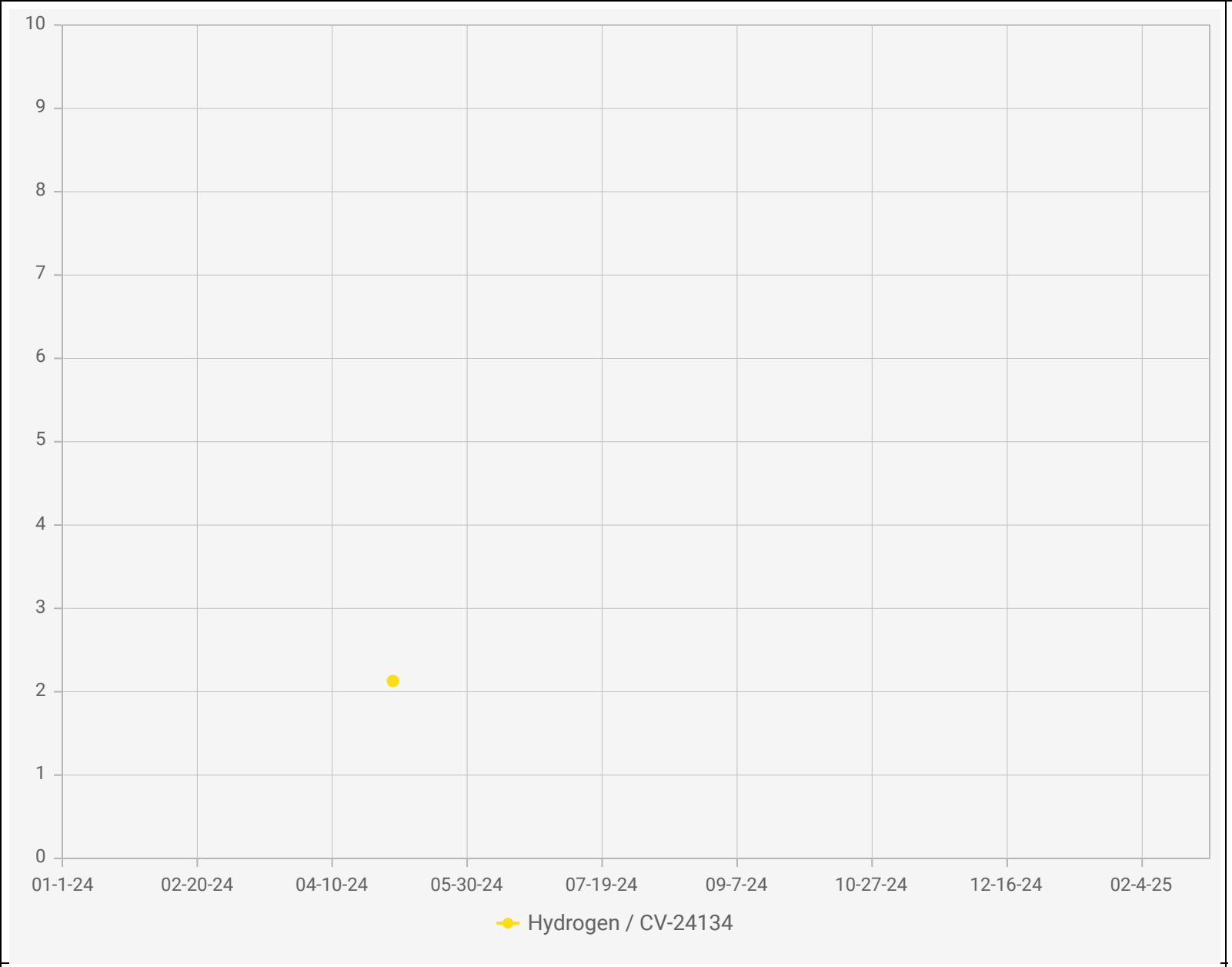
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24134 / CV-24134

Parameter / Unit

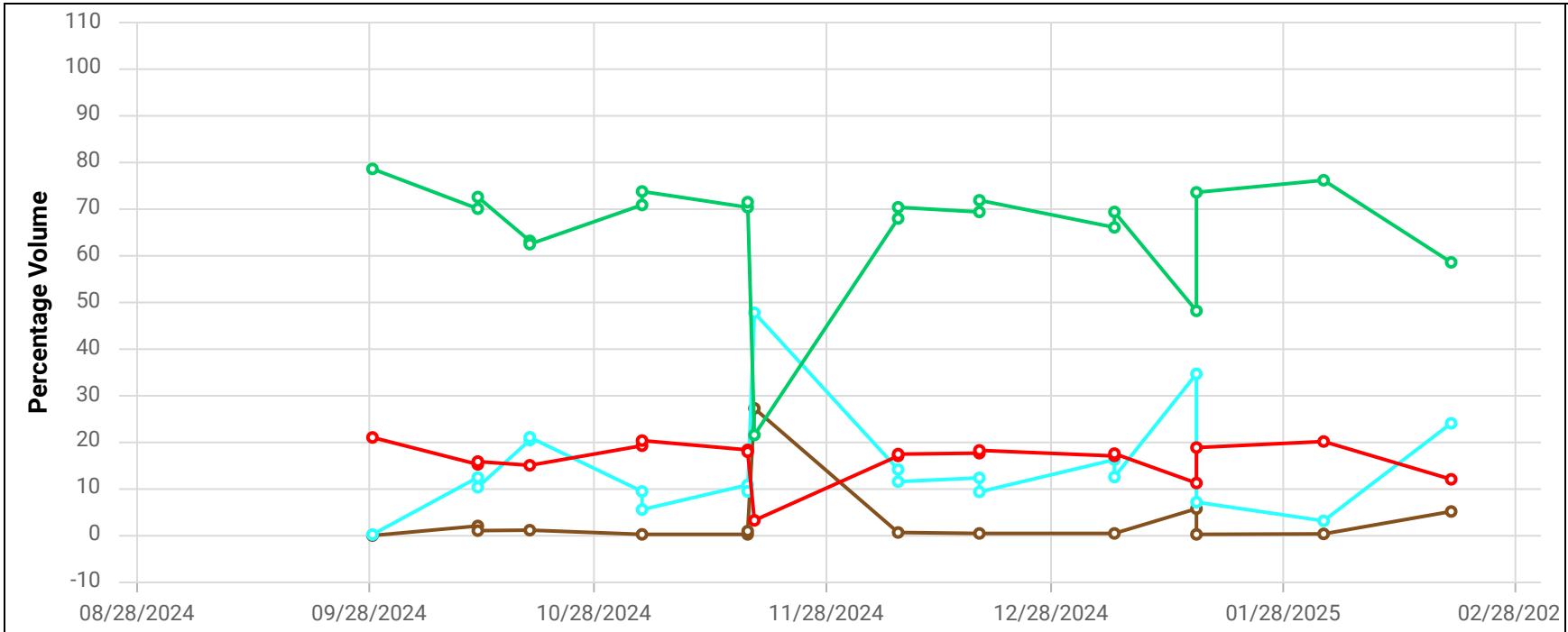
Hydrogen / vol%

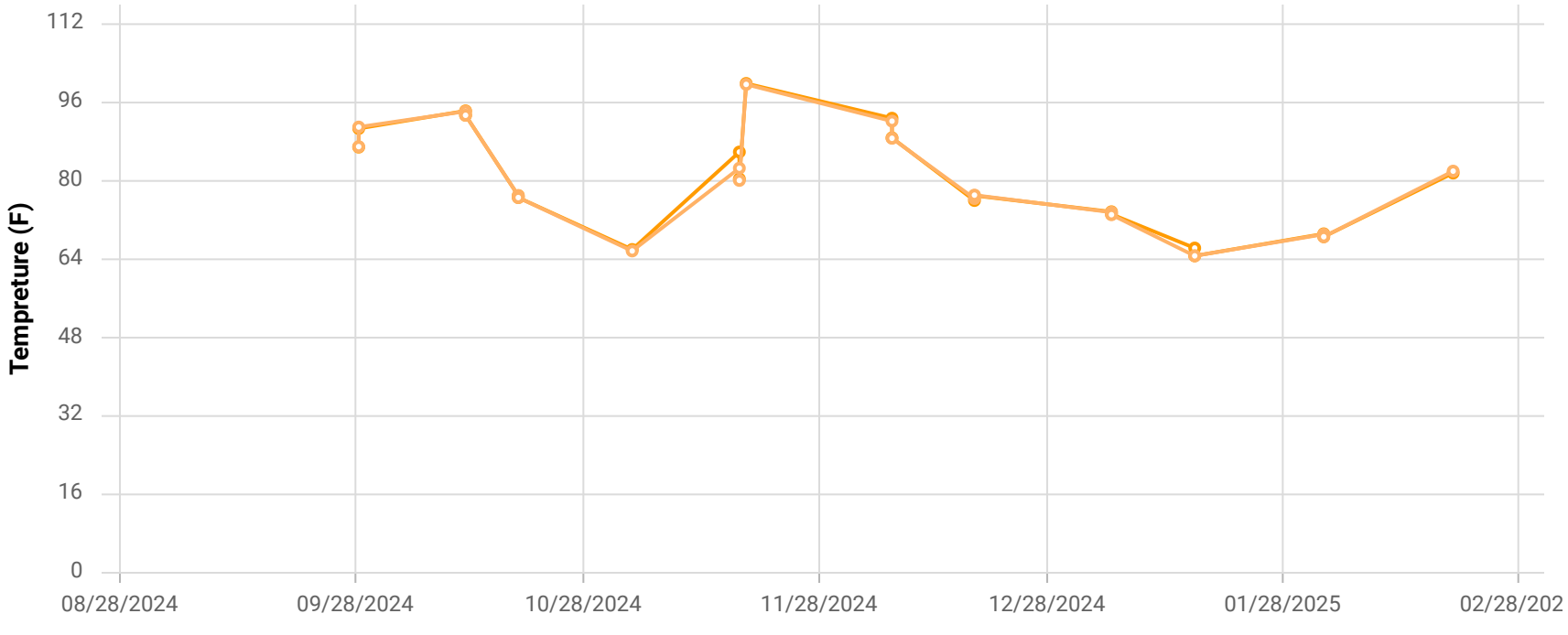
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24138 / CV-24138

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

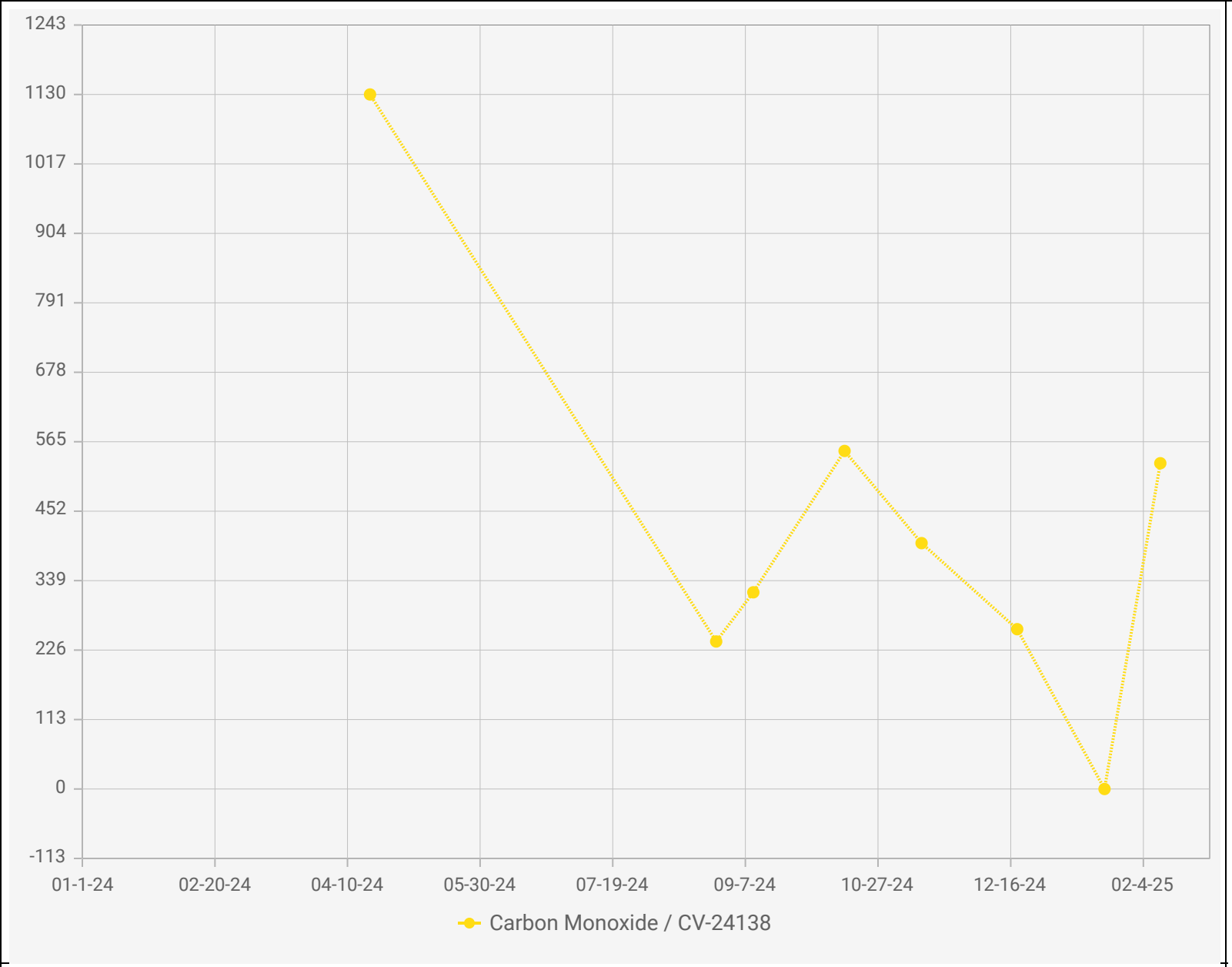
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24138 / CV-24138

Parameter / Unit

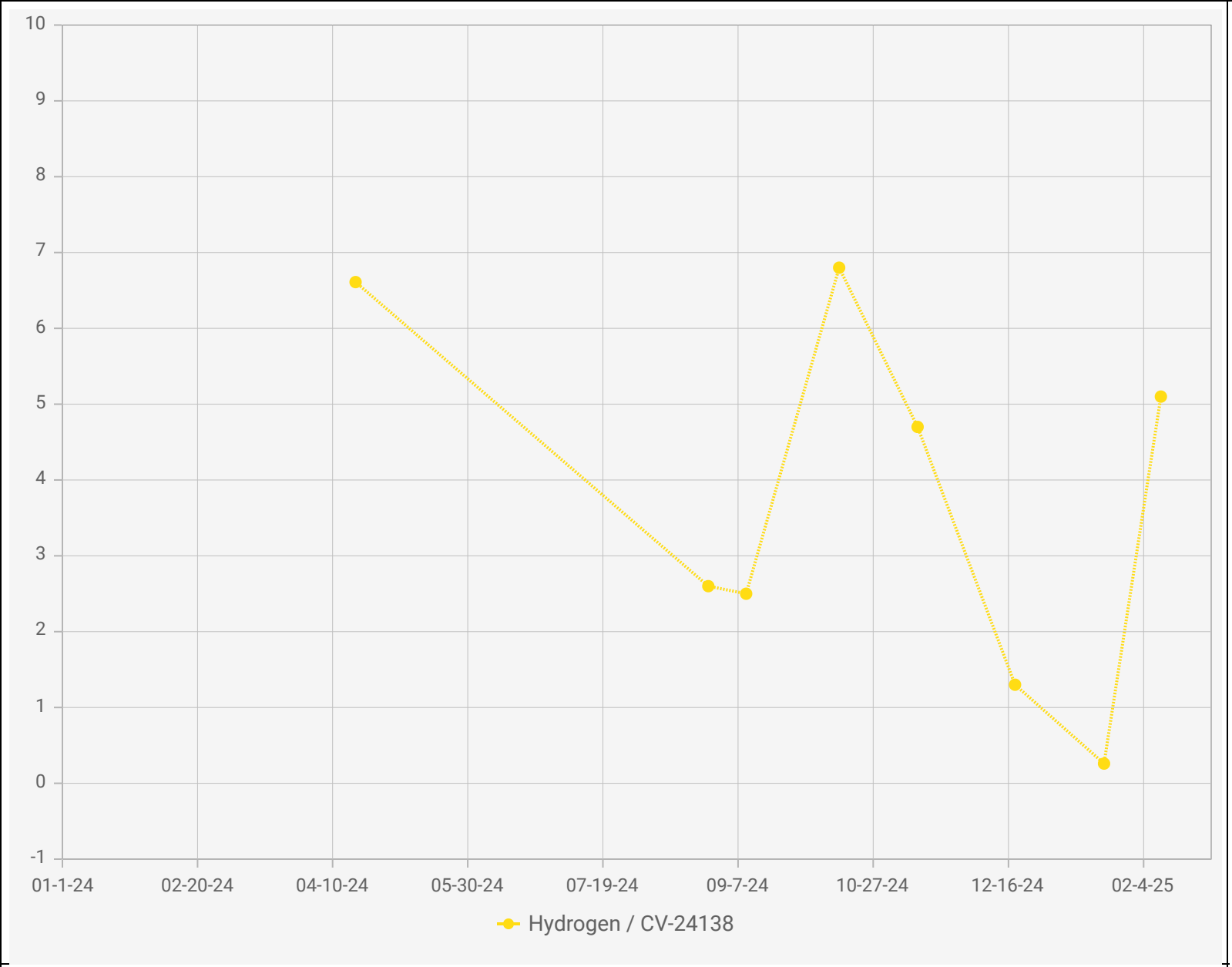
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24138 / CV-24138

Parameter / Unit

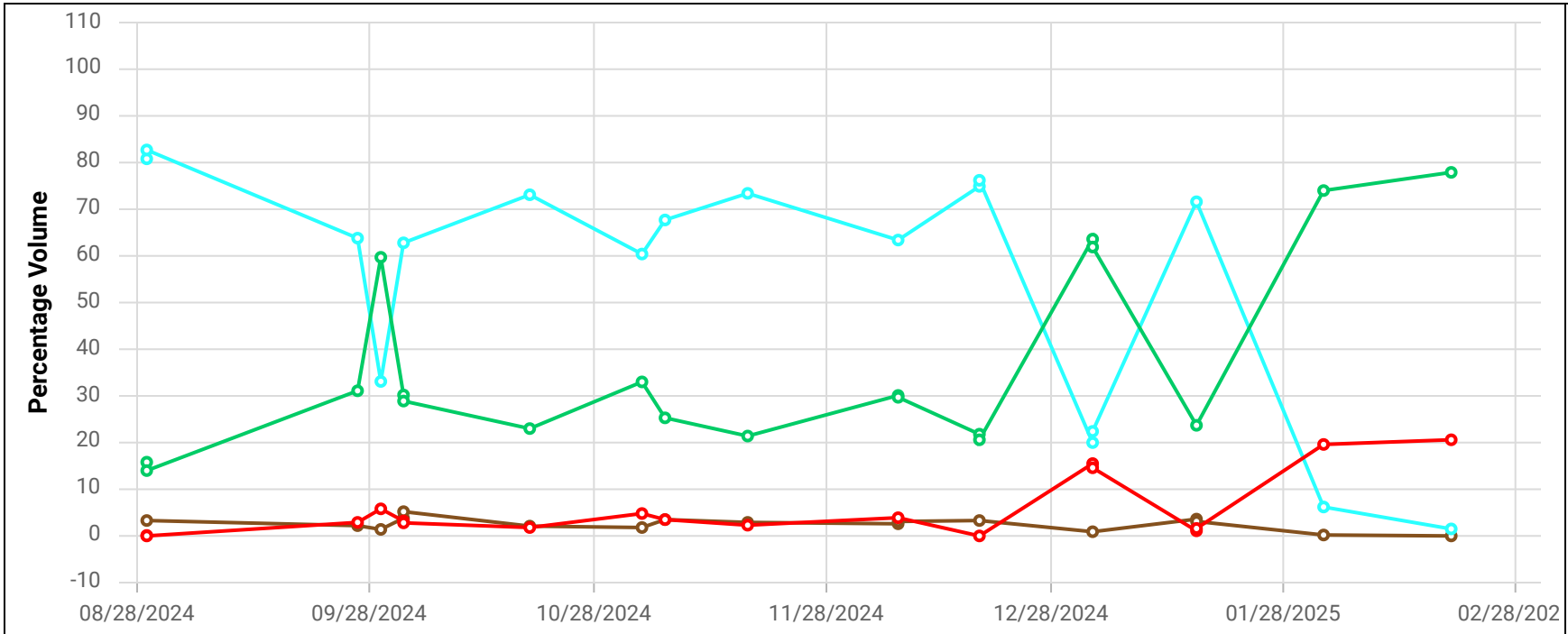
Hydrogen / vol%

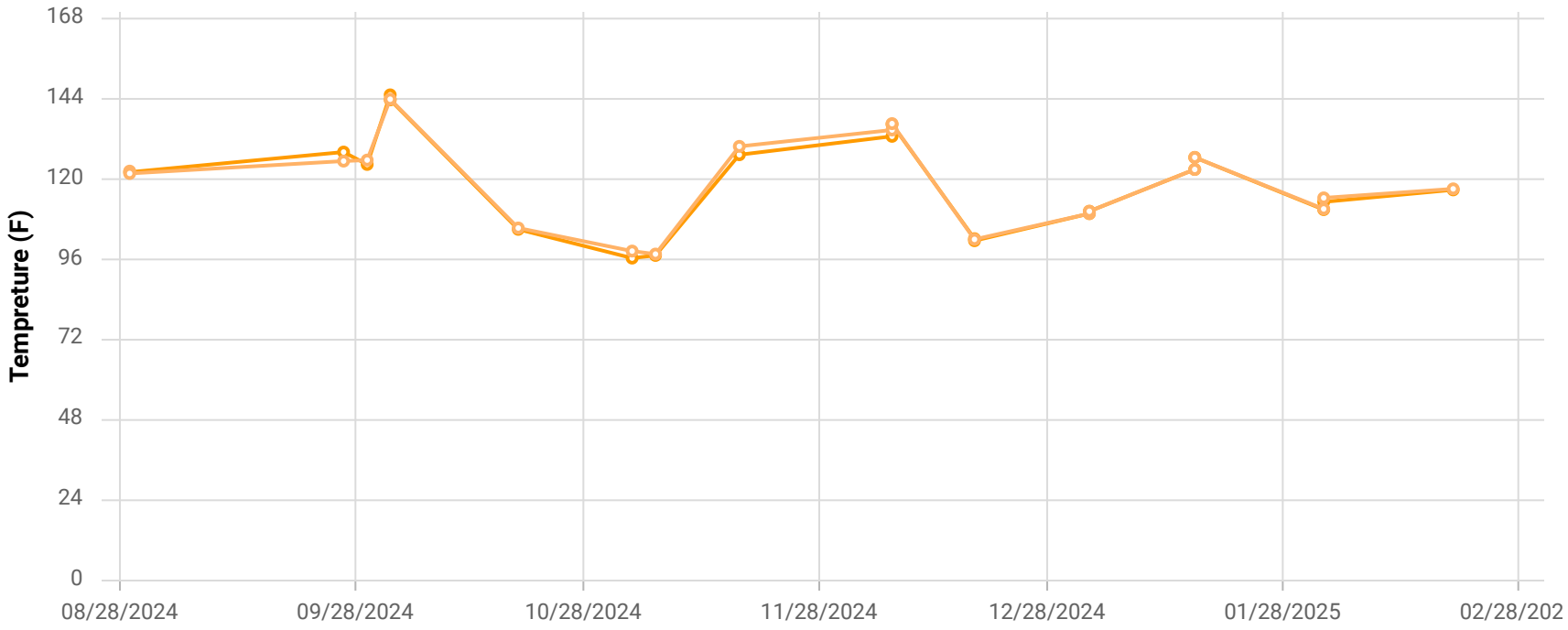
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24139 / CV-24139

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

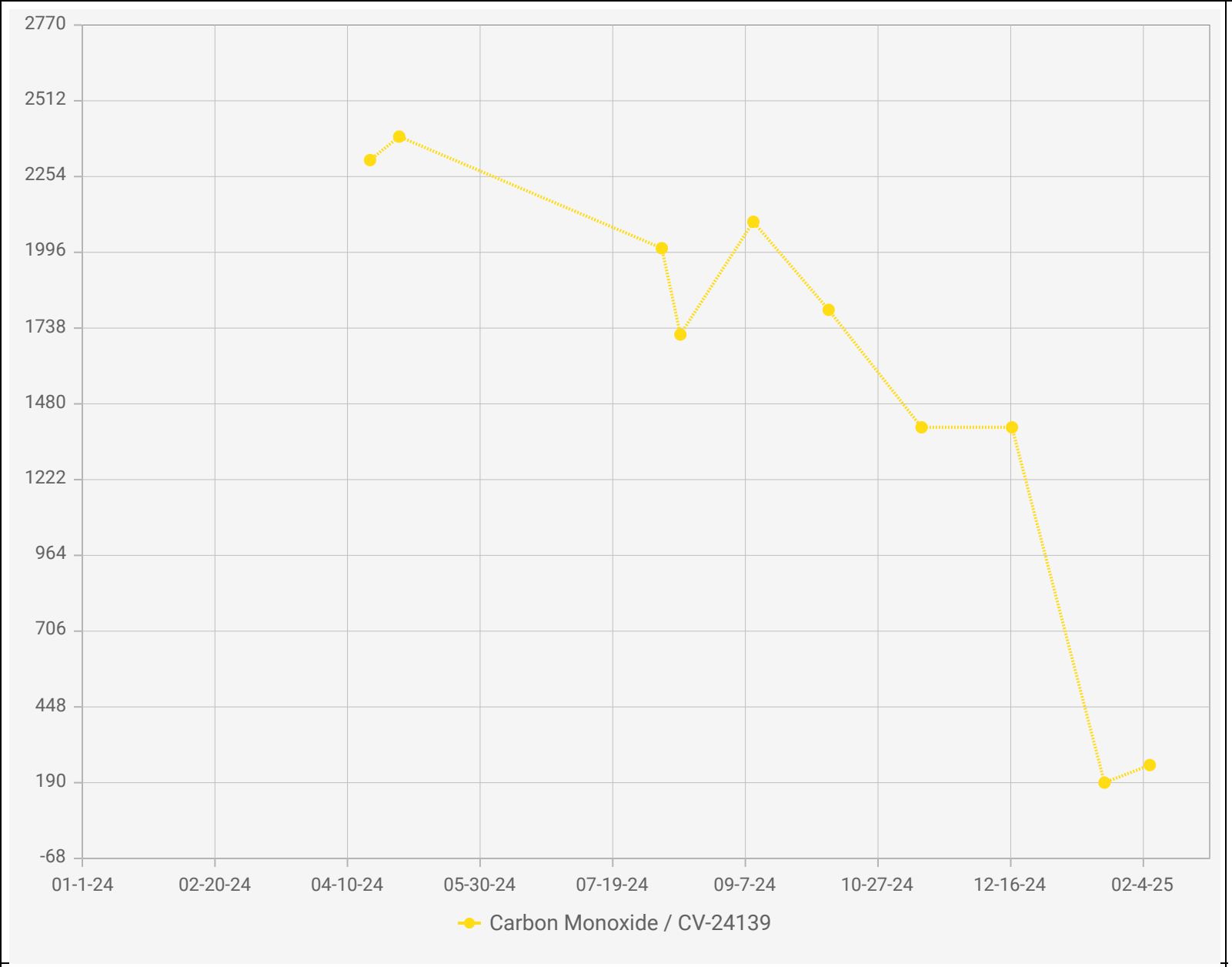
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24139 / CV-24139

Parameter / Unit

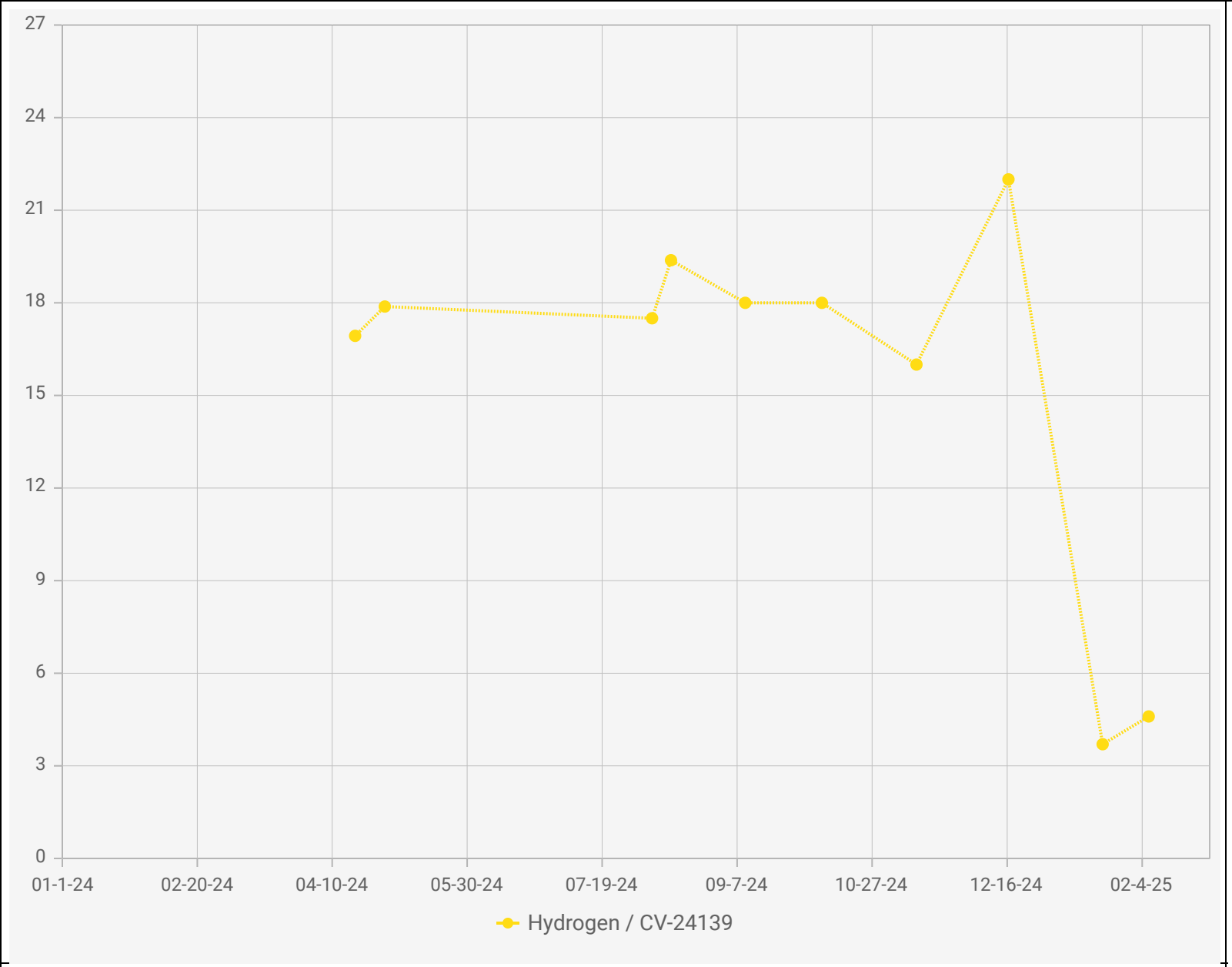
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24139 / CV-24139

Parameter / Unit

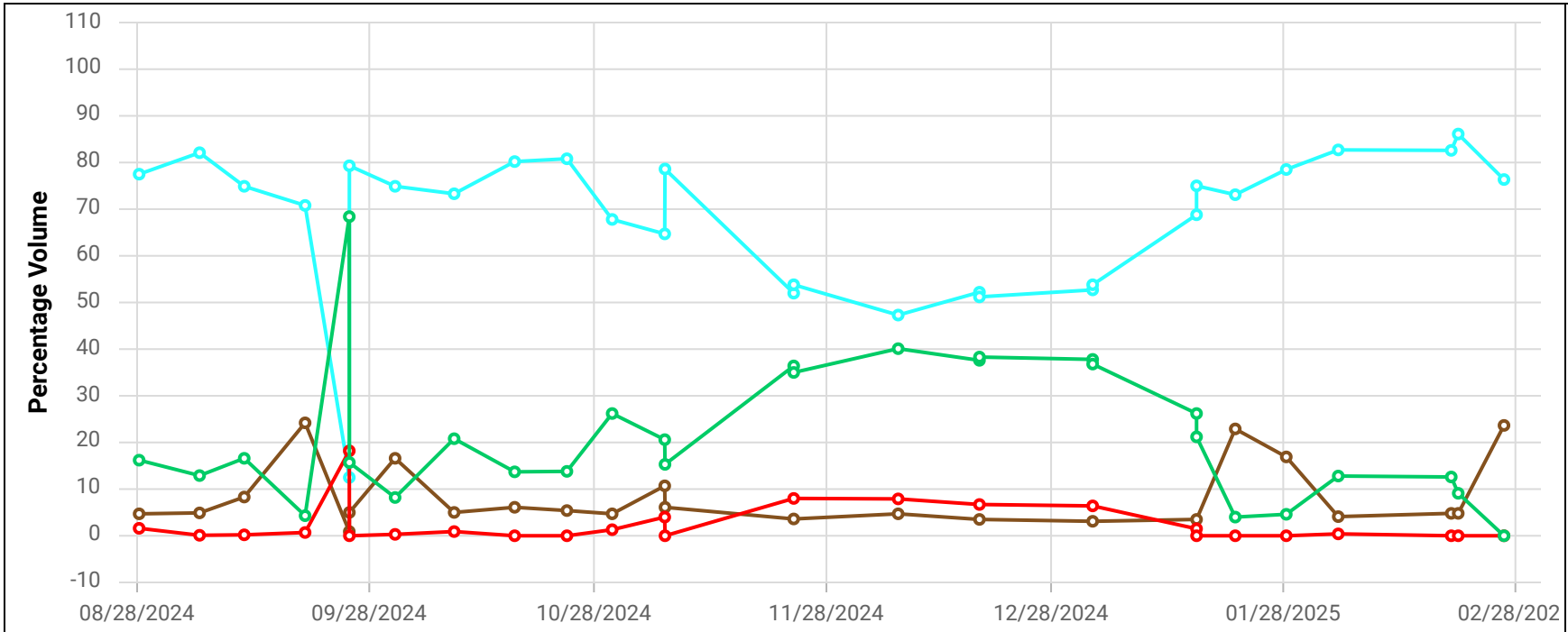
Hydrogen / vol%

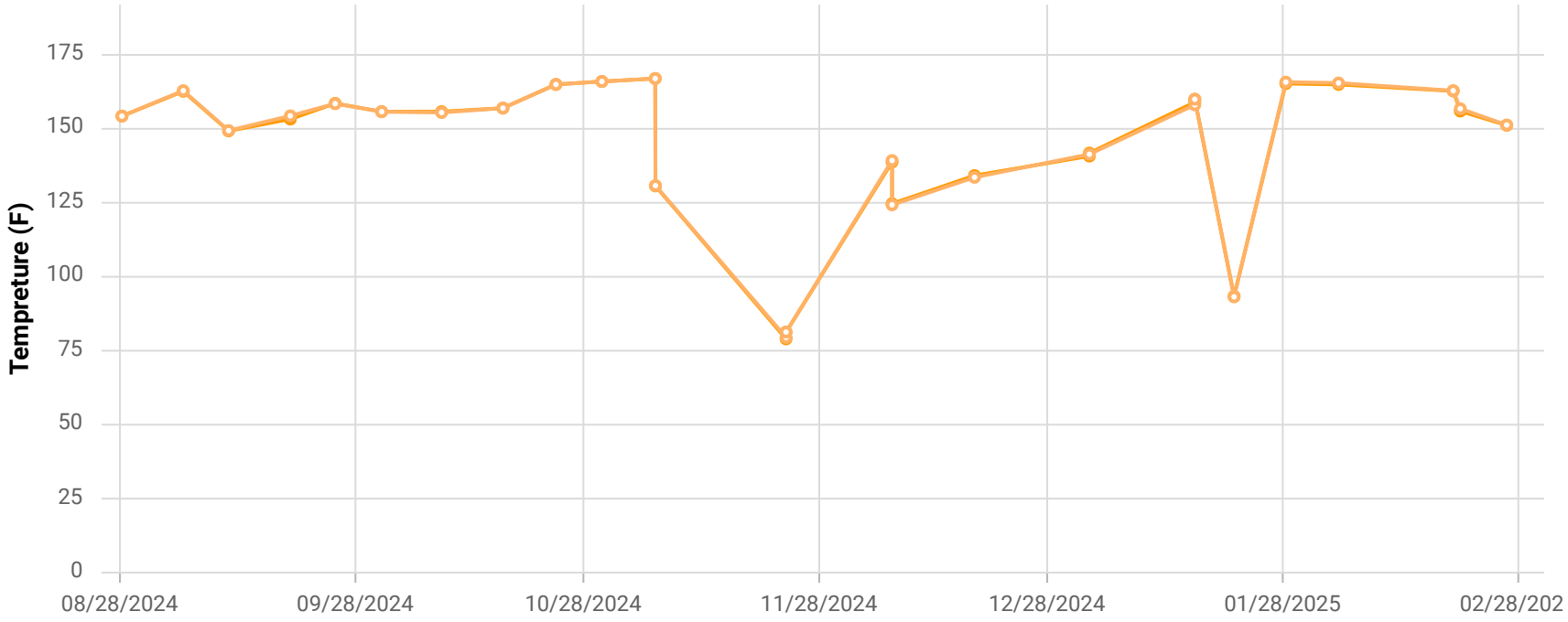
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24140 / CV-24140

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools

Point IDs / Names

CV-24140 / CV-24140

Parameter / Unit

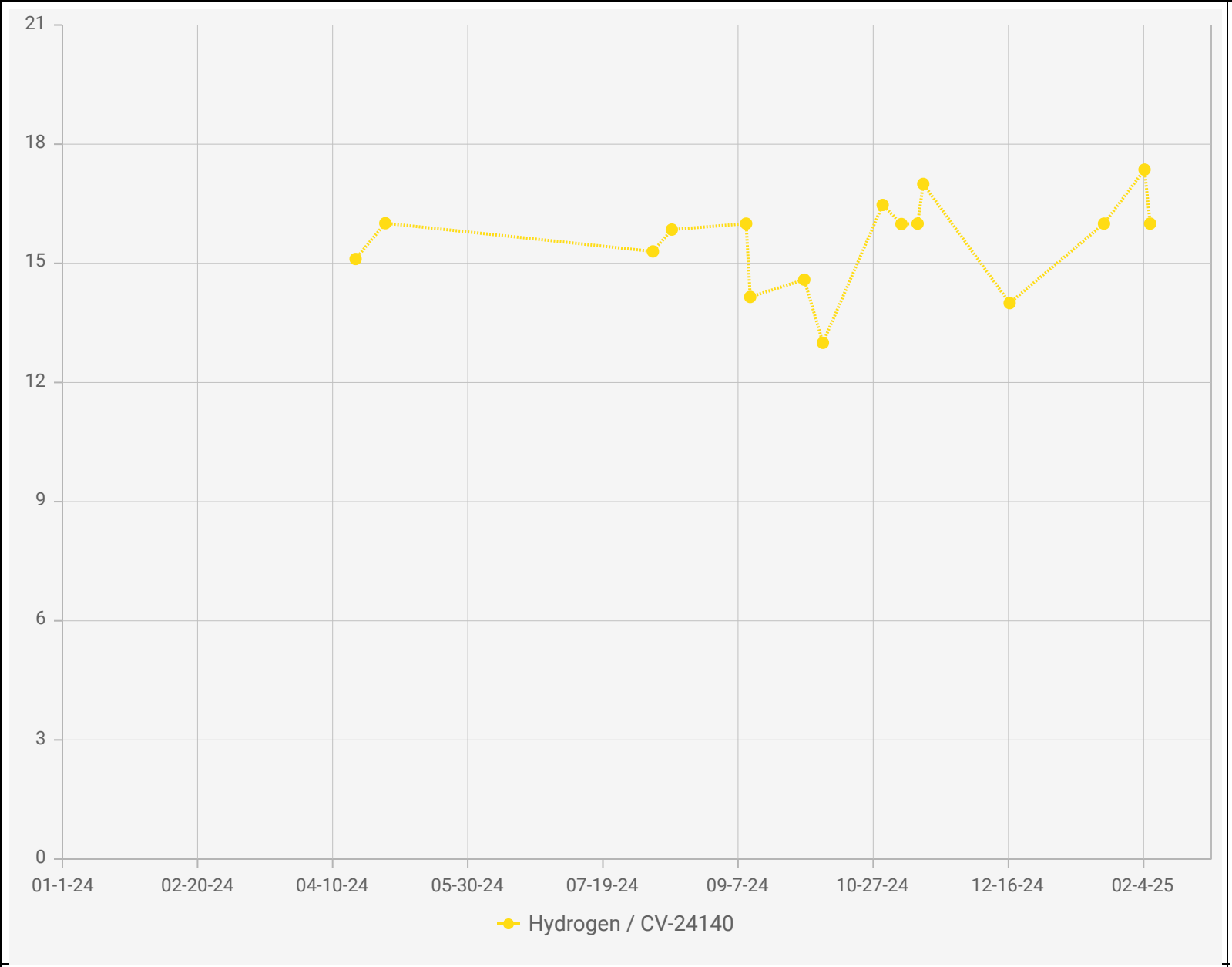
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24140 / CV-24140

Parameter / Unit

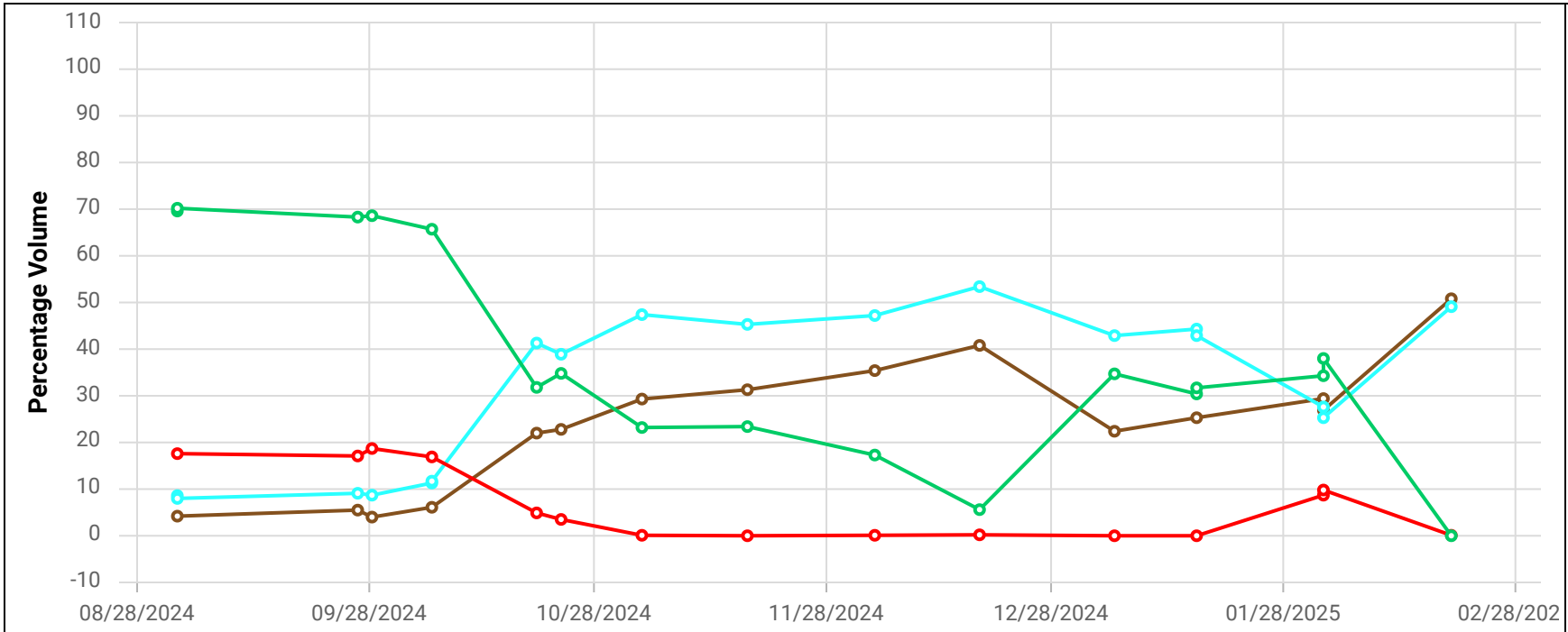
Hydrogen / vol%

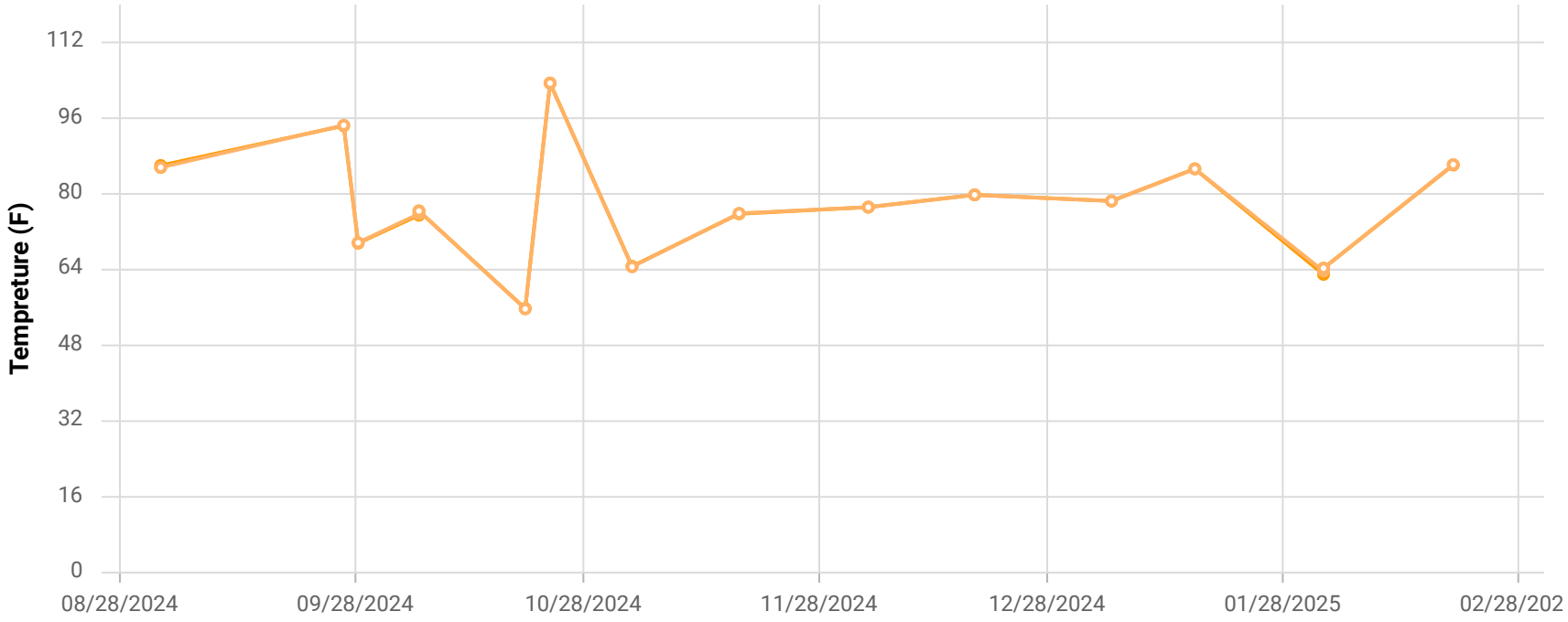
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

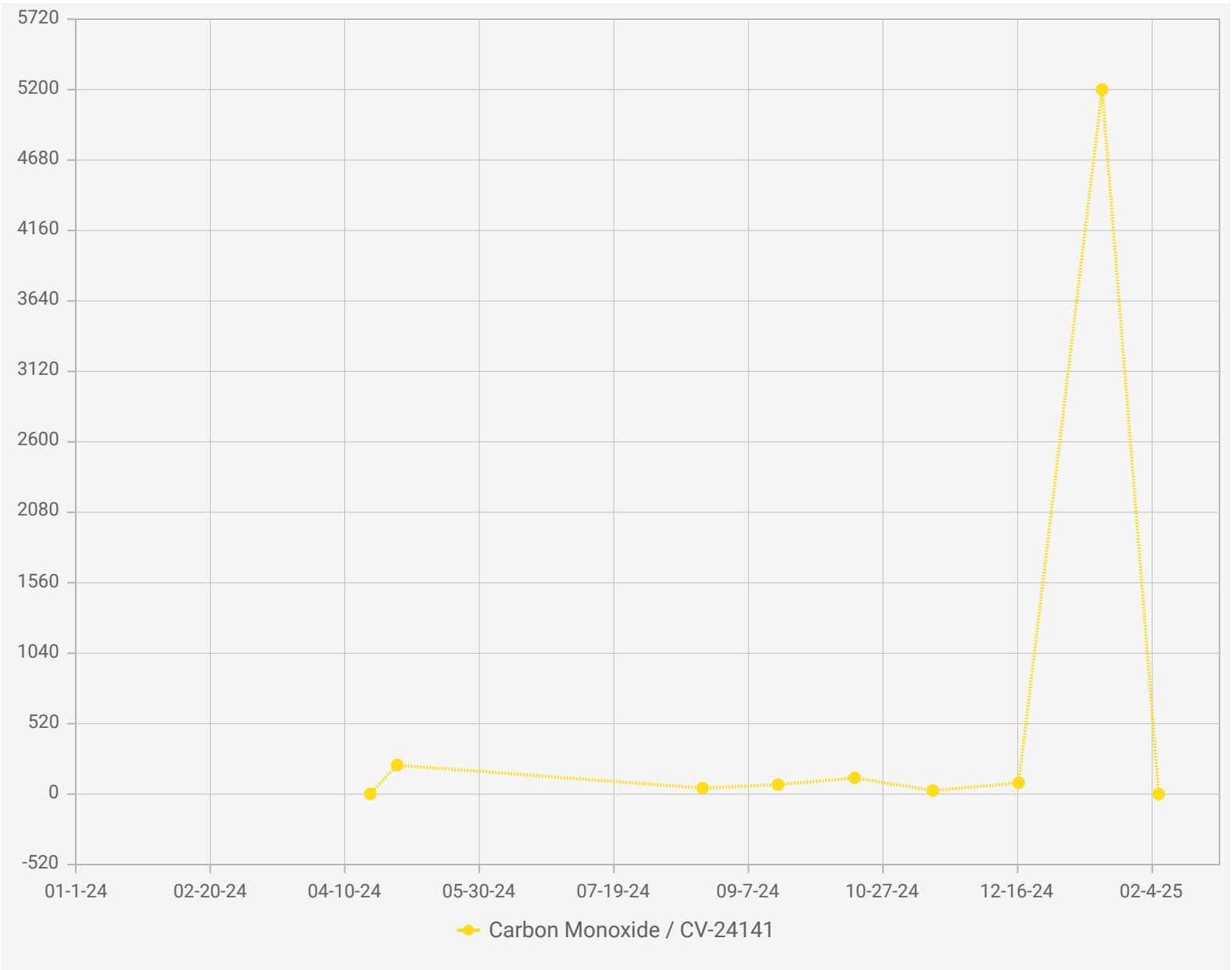
Point ID / Name

CCV24141 / CV-24141

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

SCSeTools



Point IDs / Names

CV-24141 / CV-24141

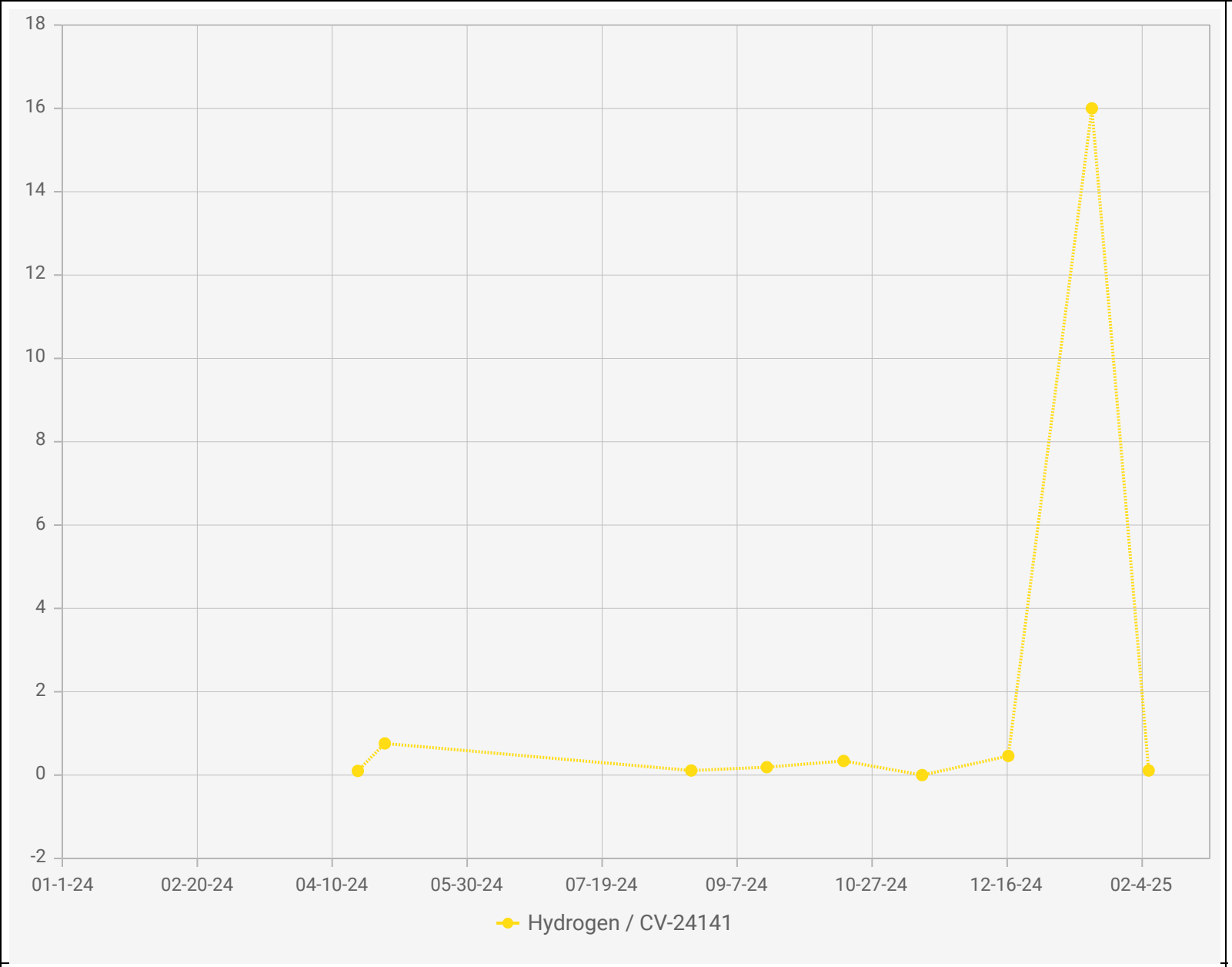
Parameter / Unit

Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025



Point IDs / Names

CV-24141 / CV-24141

Parameter / Unit

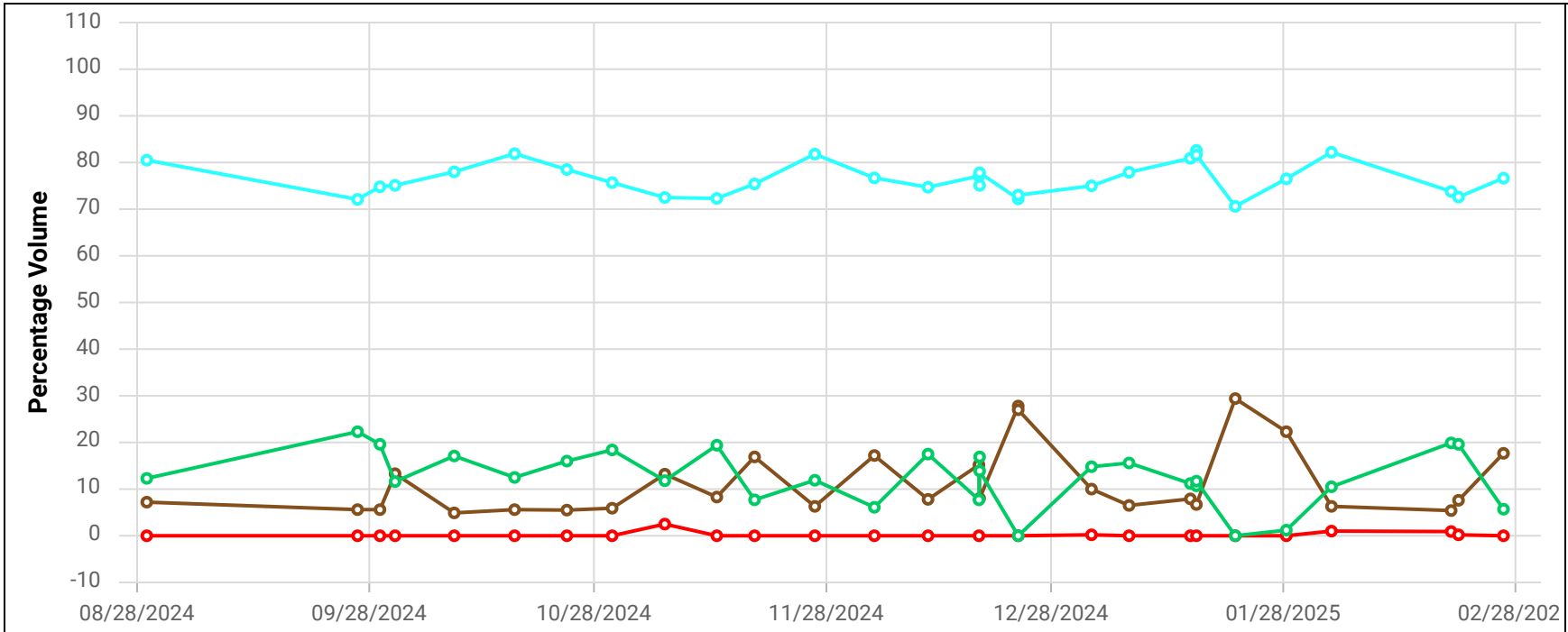
Hydrogen / vol%

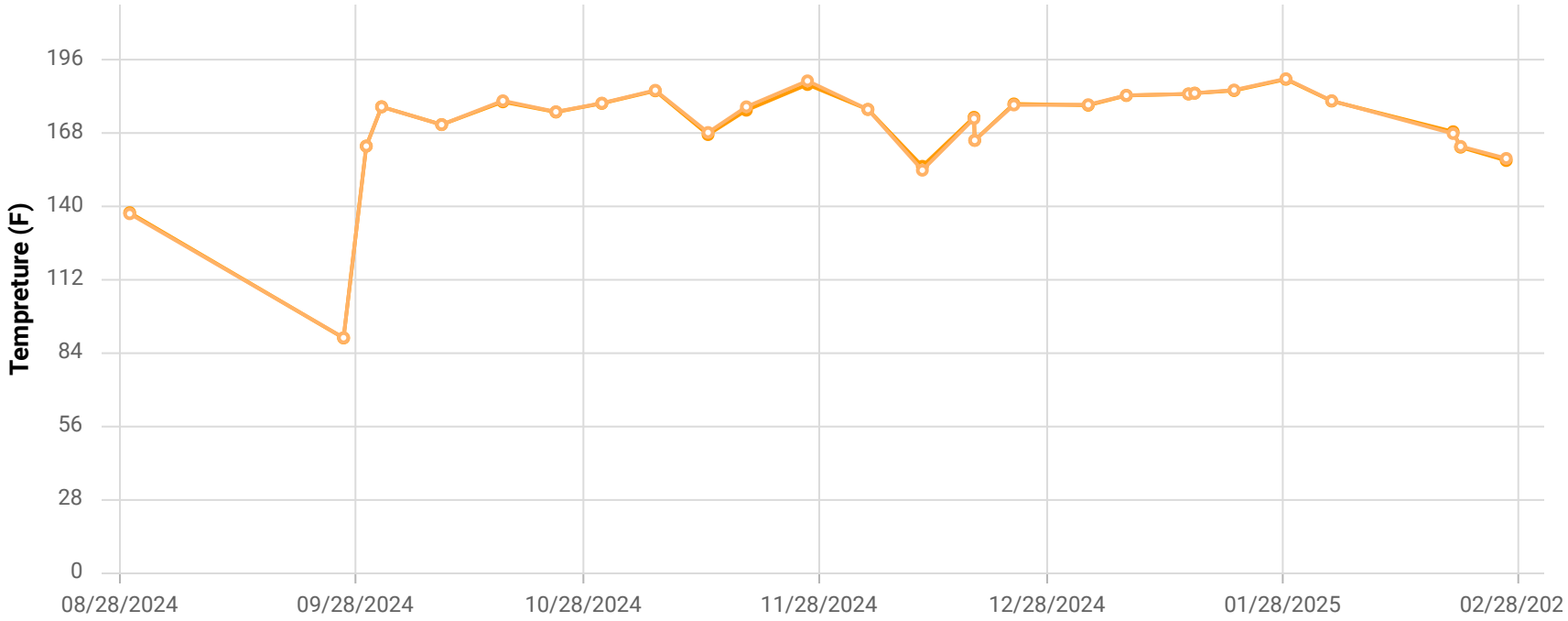
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24142 / CV-24142

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

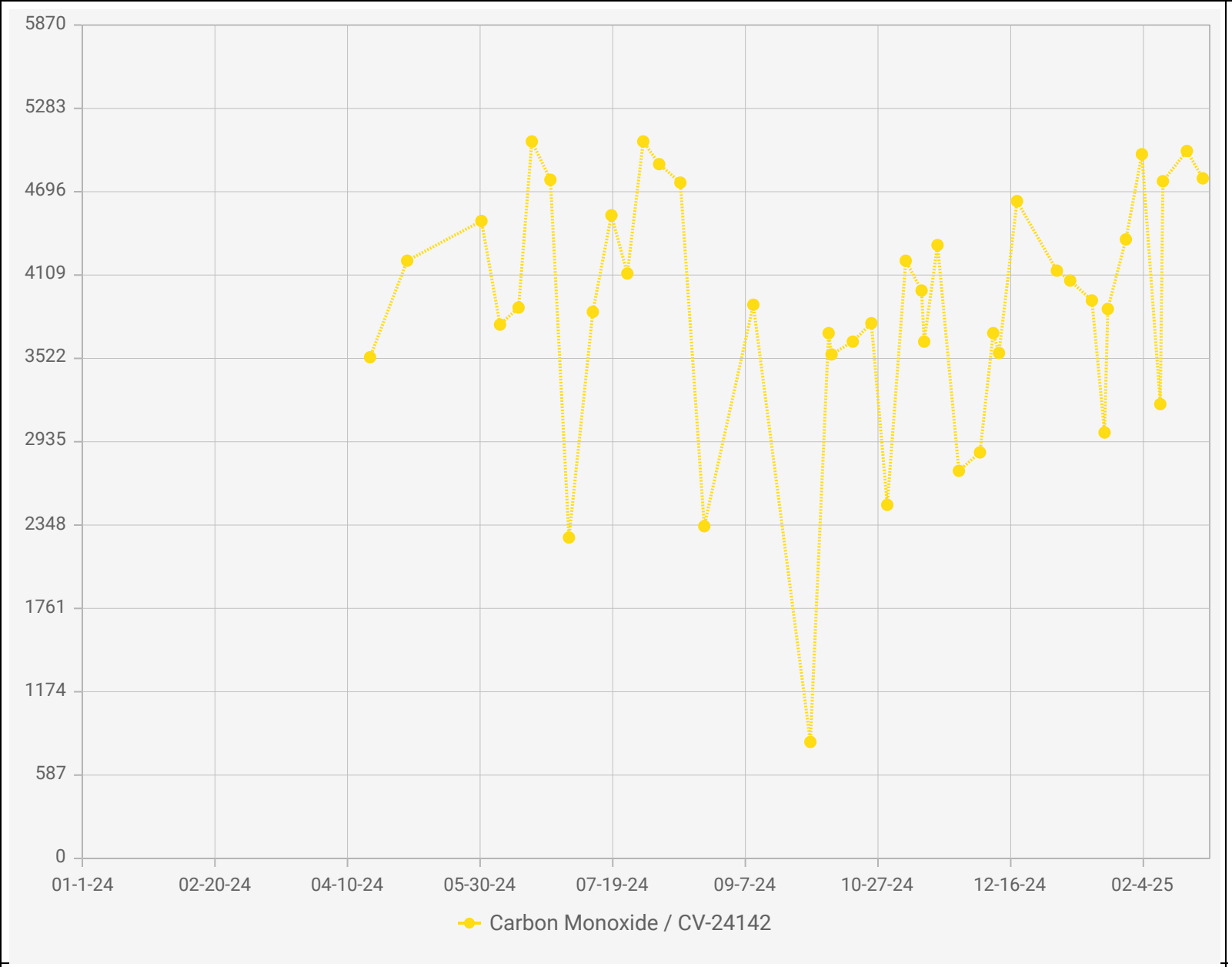
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24142 / CV-24142

Parameter / Unit

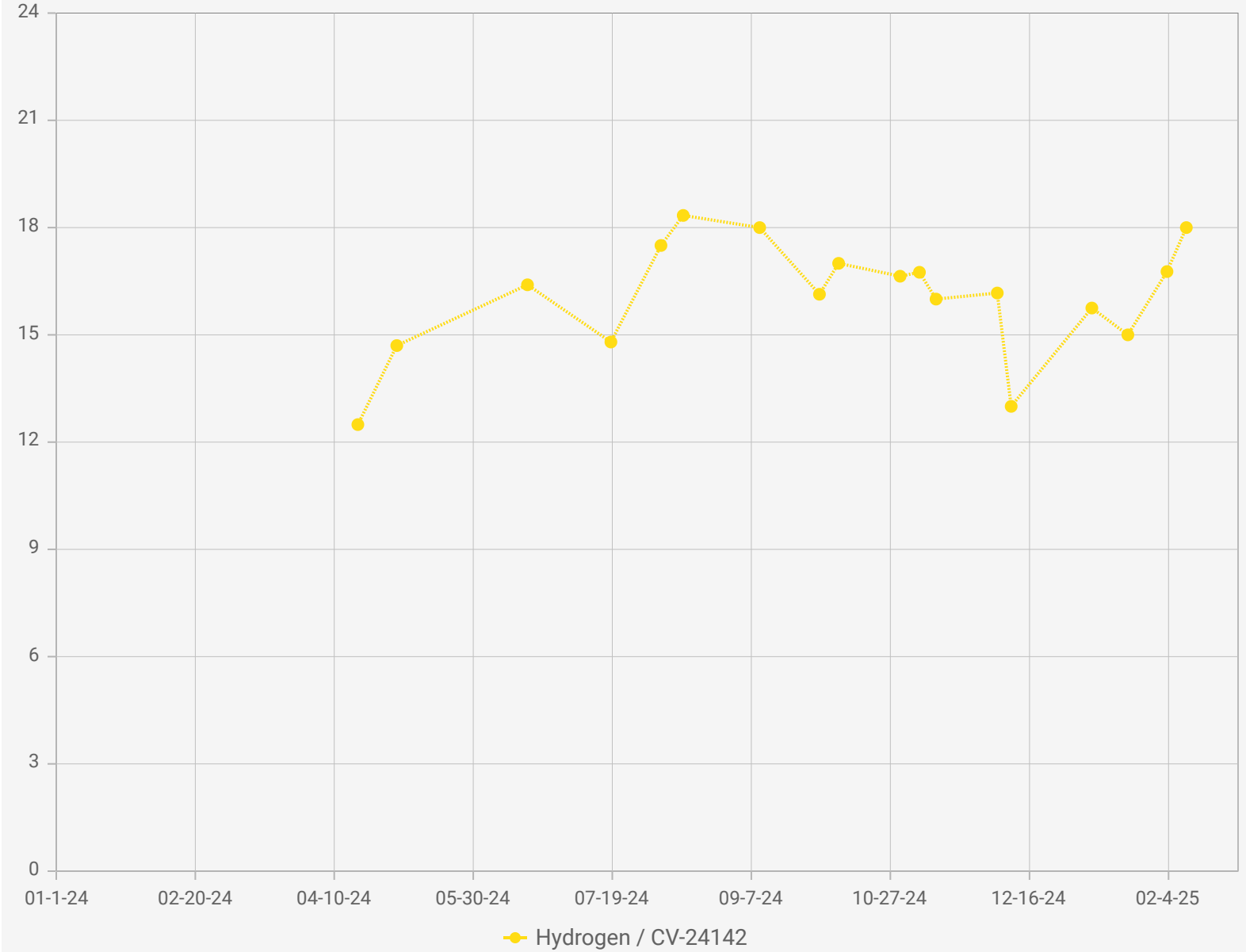
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24142 / CV-24142

Parameter / Unit

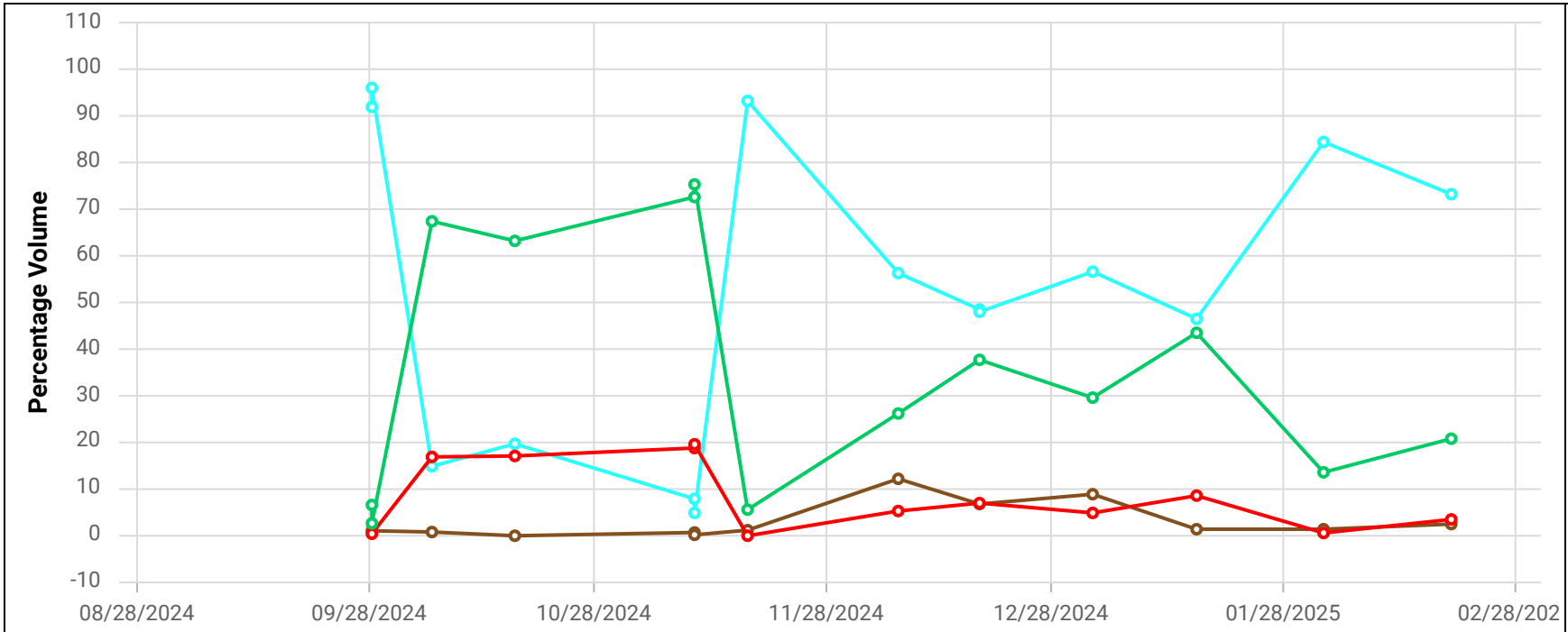
Hydrogen / vol%

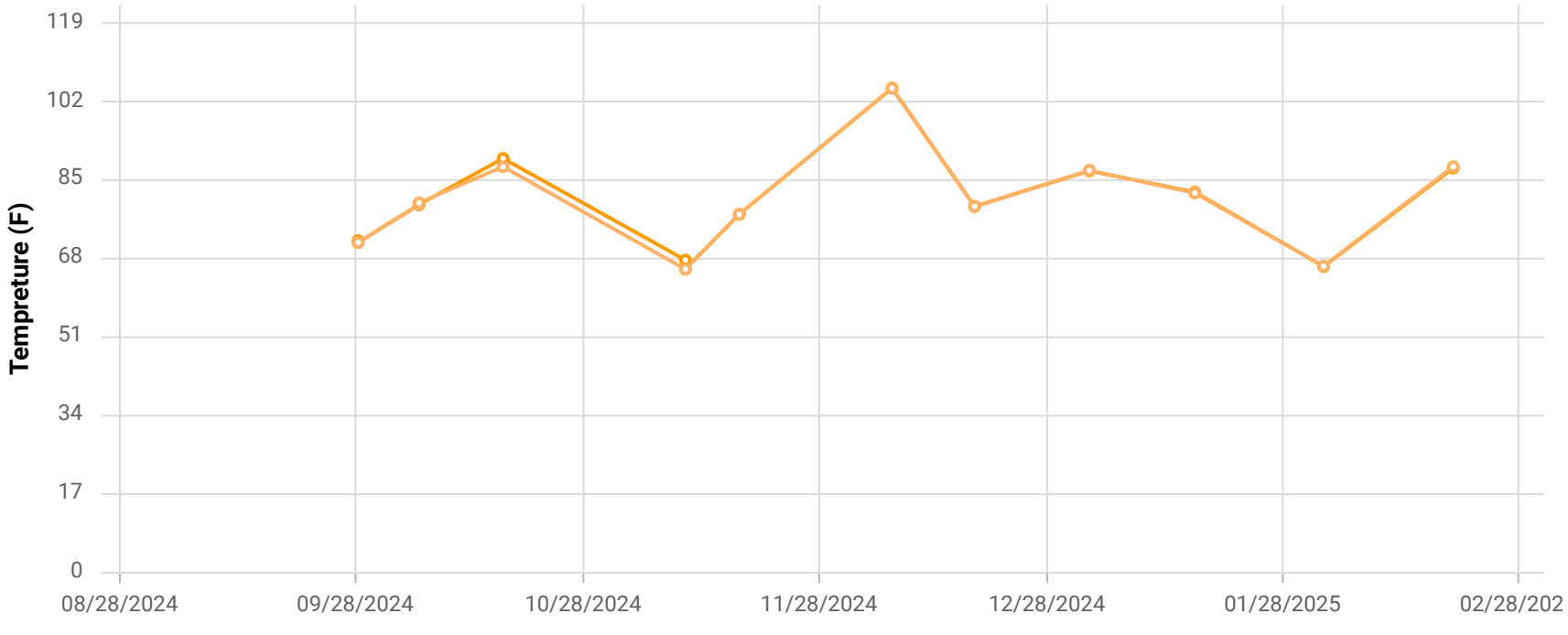
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24143 / CV-24143

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

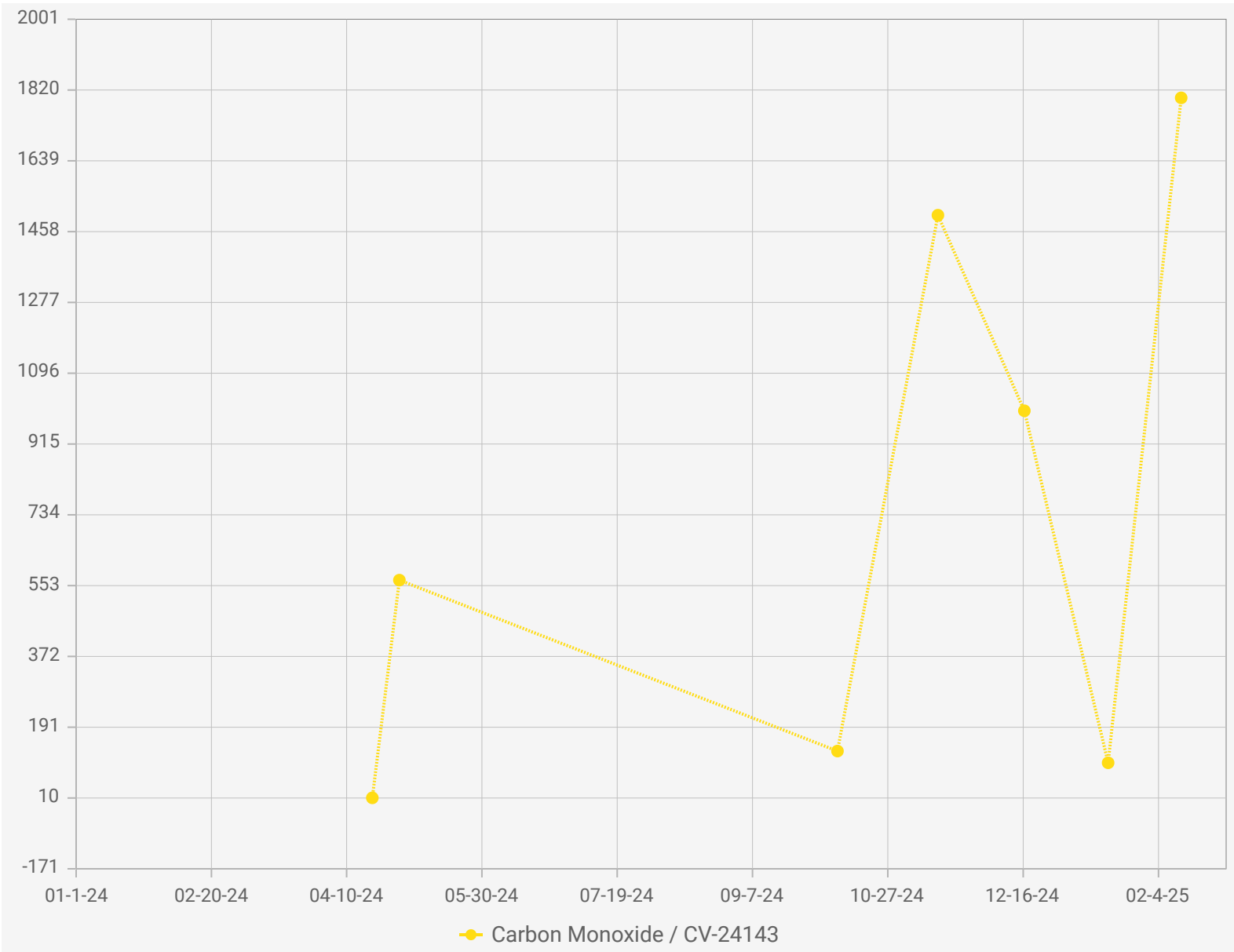
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24143 / CV-24143

Parameter / Unit

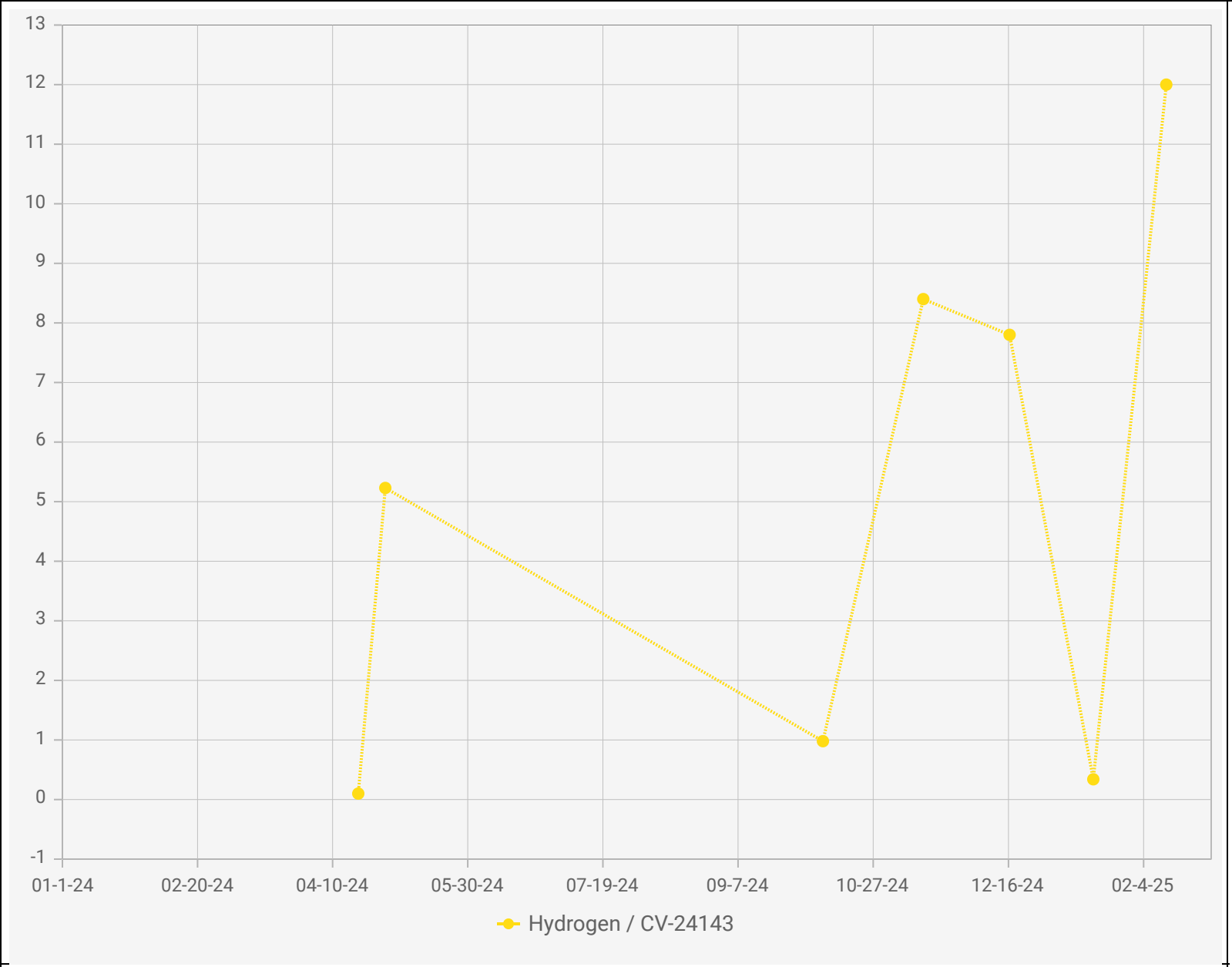
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24143 / CV-24143

Parameter / Unit

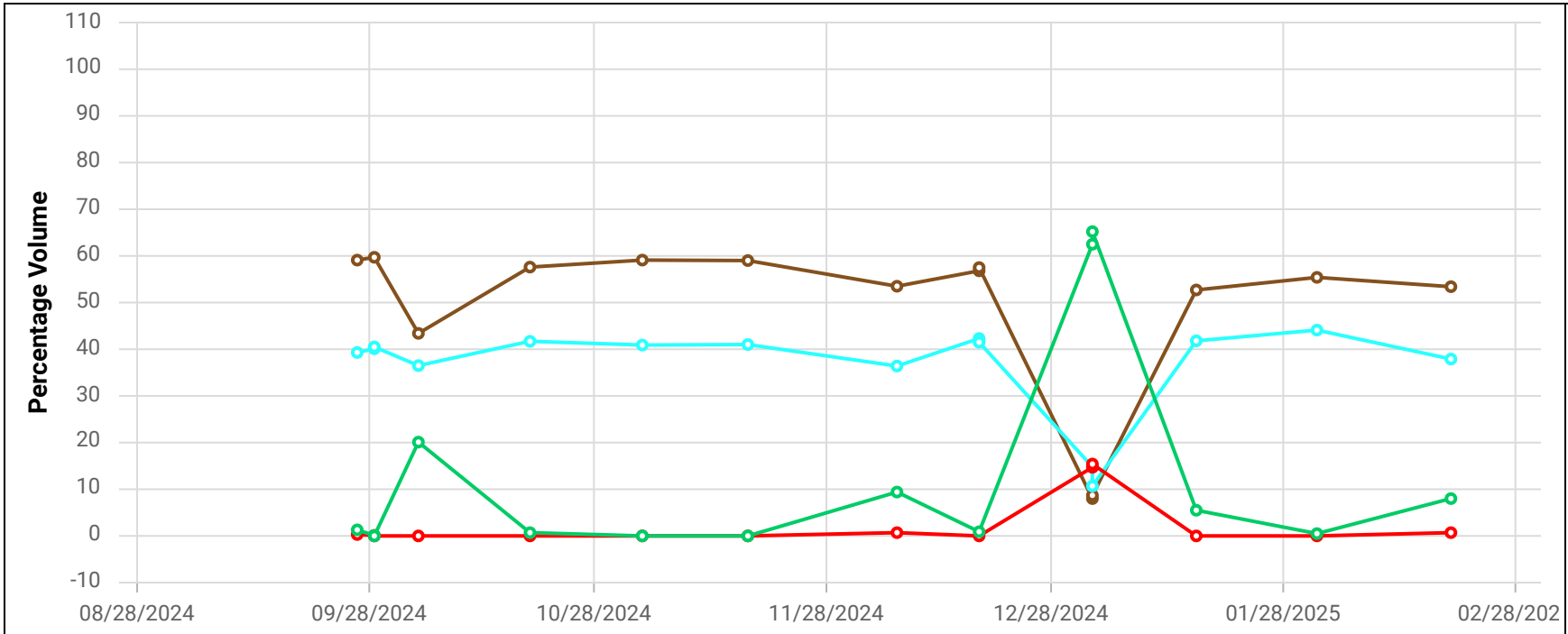
Hydrogen / vol%

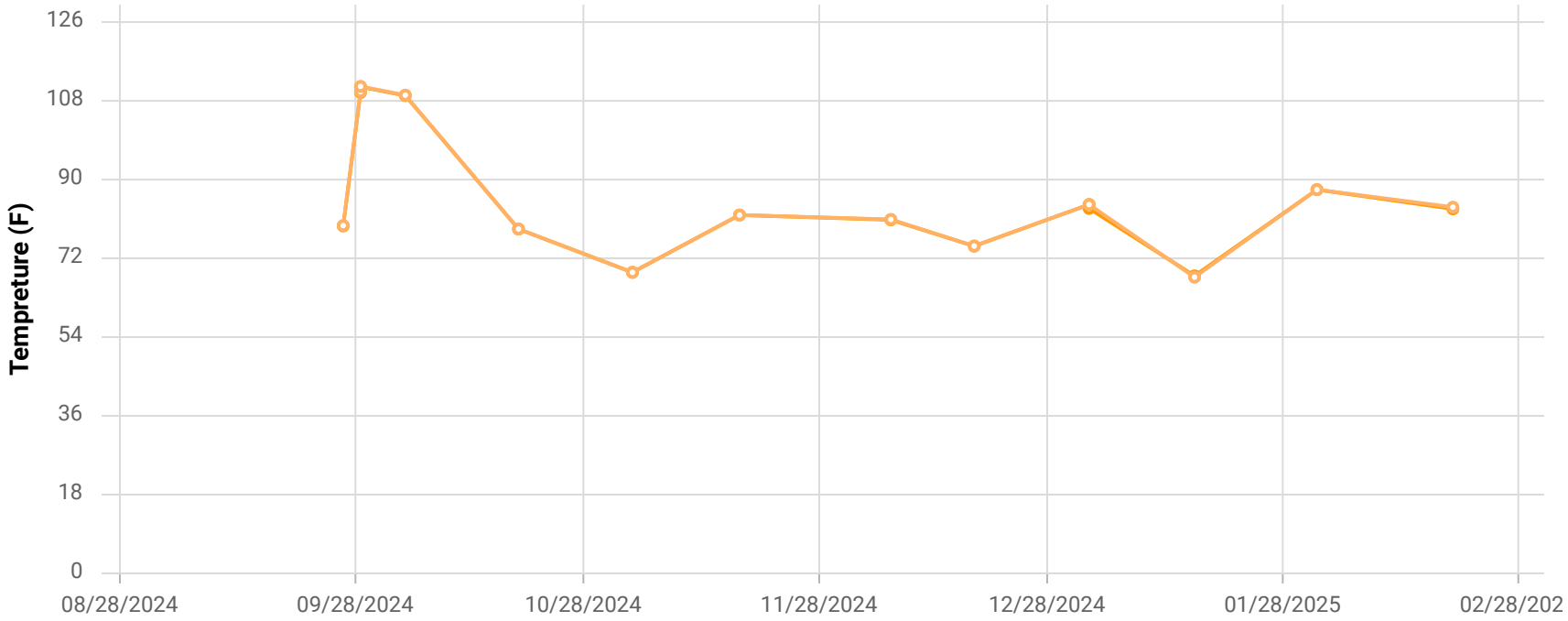
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CCV24144 / CV-24144

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

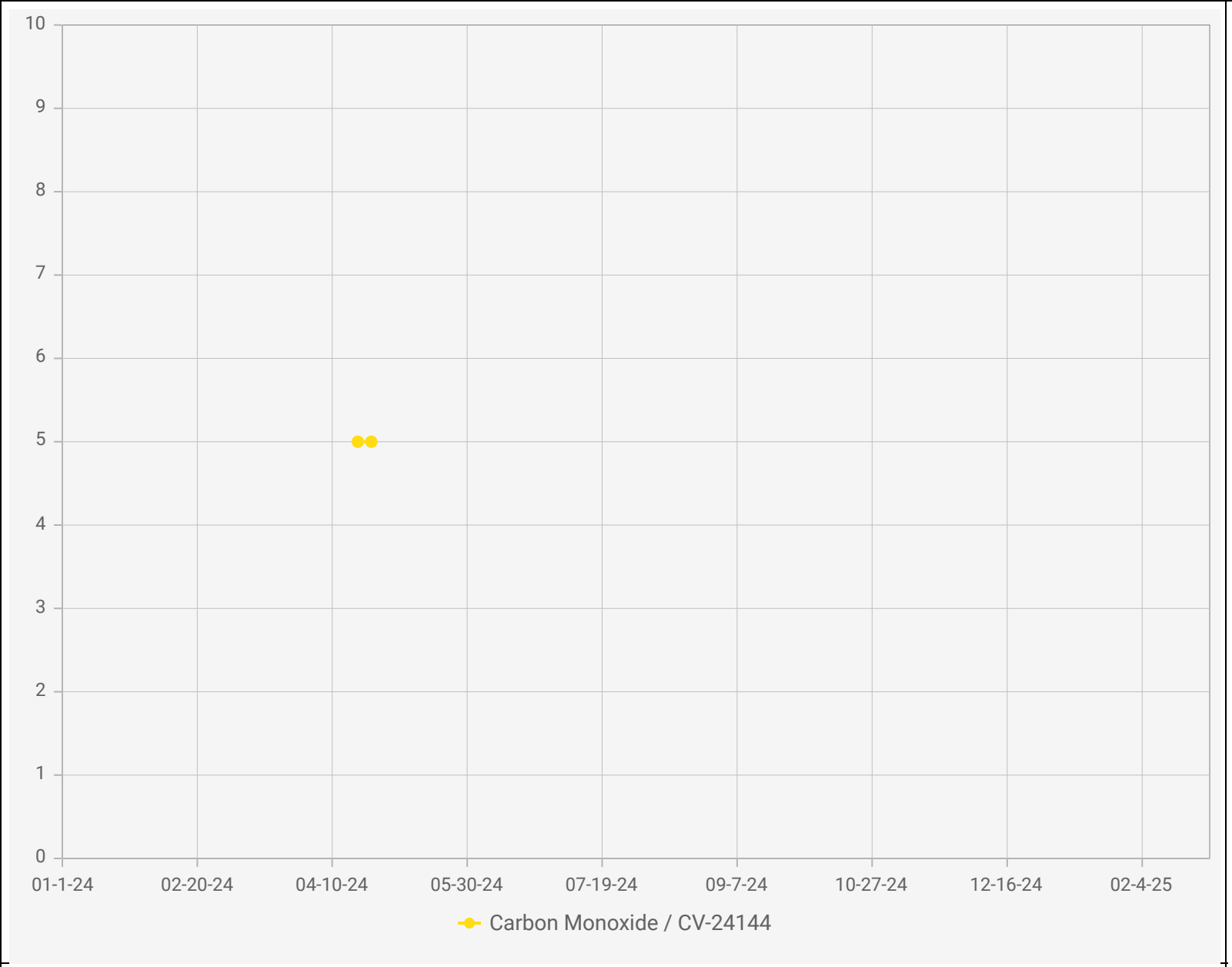
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

CV-24144 / CV-24144

Parameter / Unit

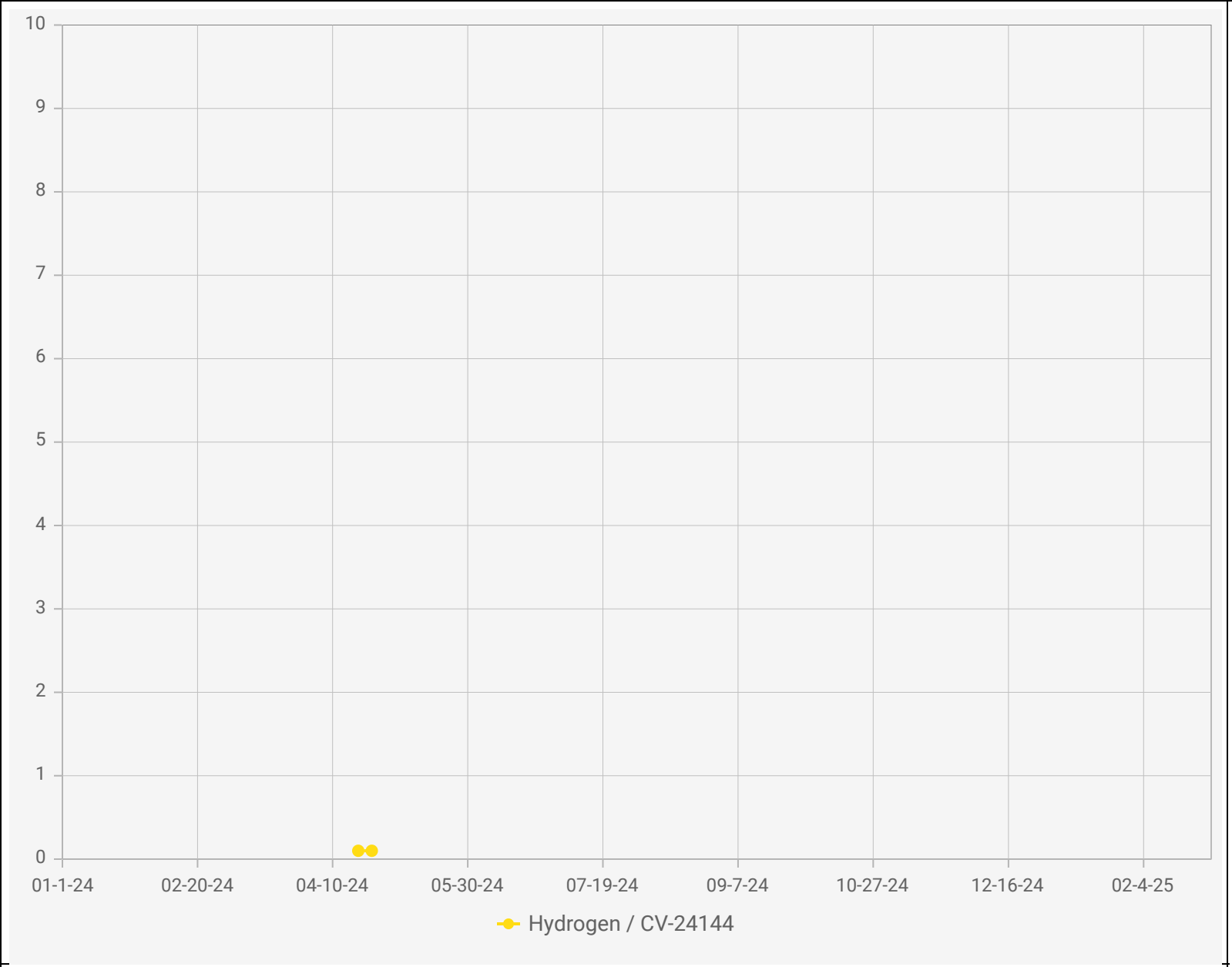
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

CV-24144 / CV-24144

Parameter / Unit

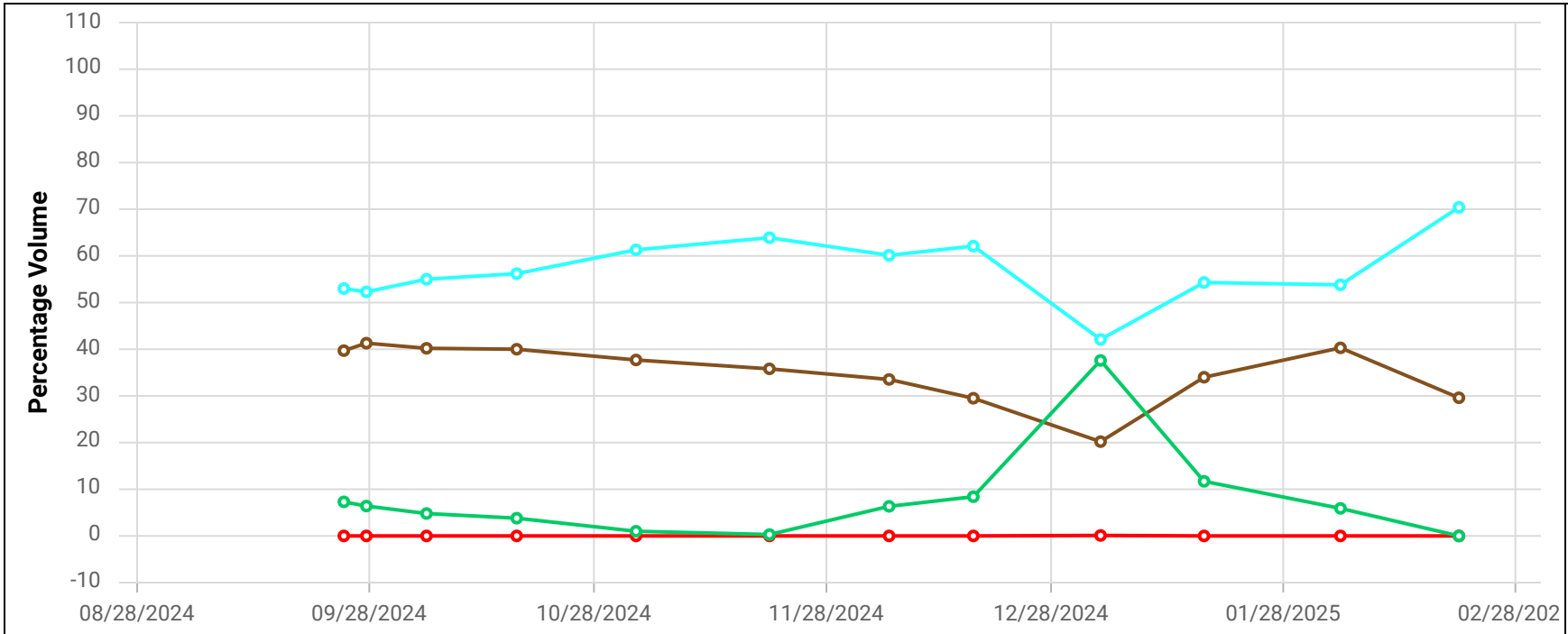
Hydrogen / vol%

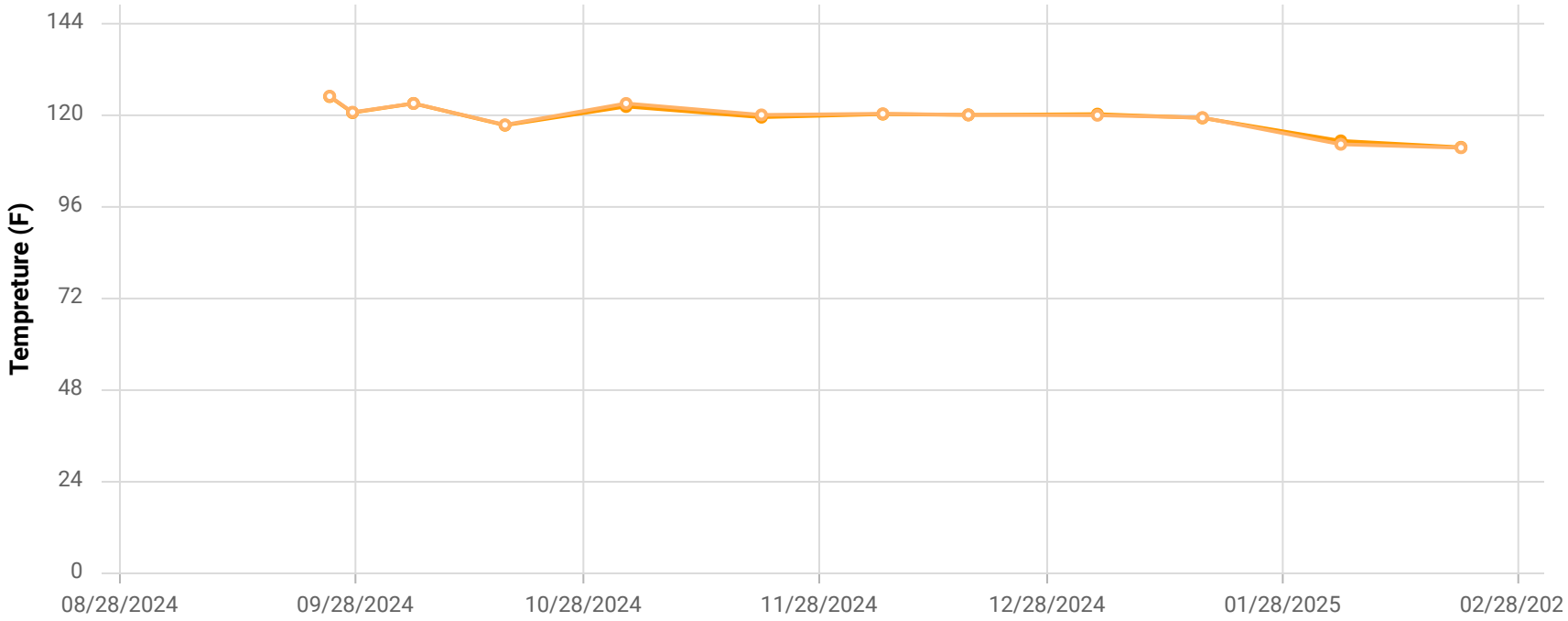
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHH1770N / H-1770N

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

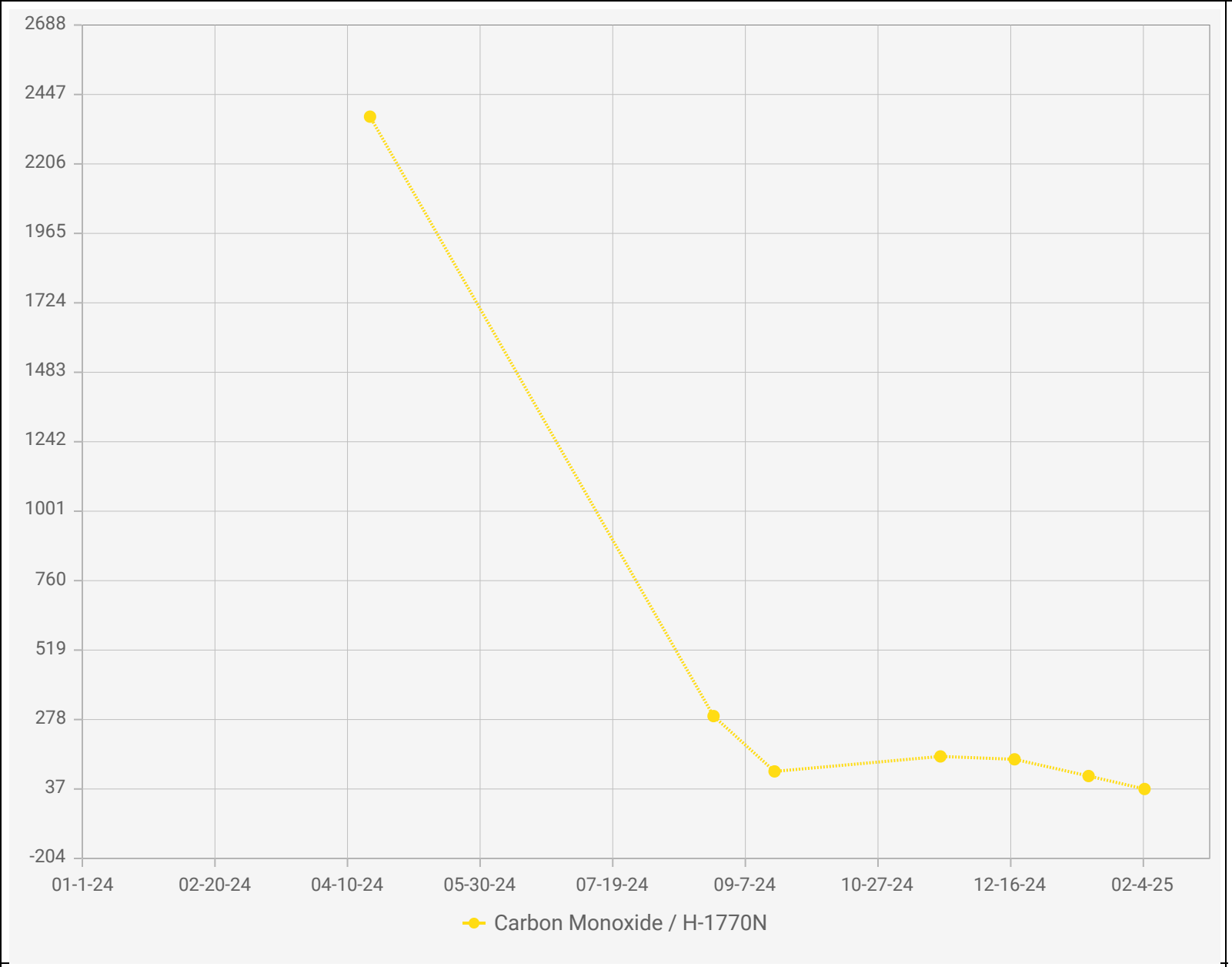
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

H-1770N / H-1770N

Parameter / Unit

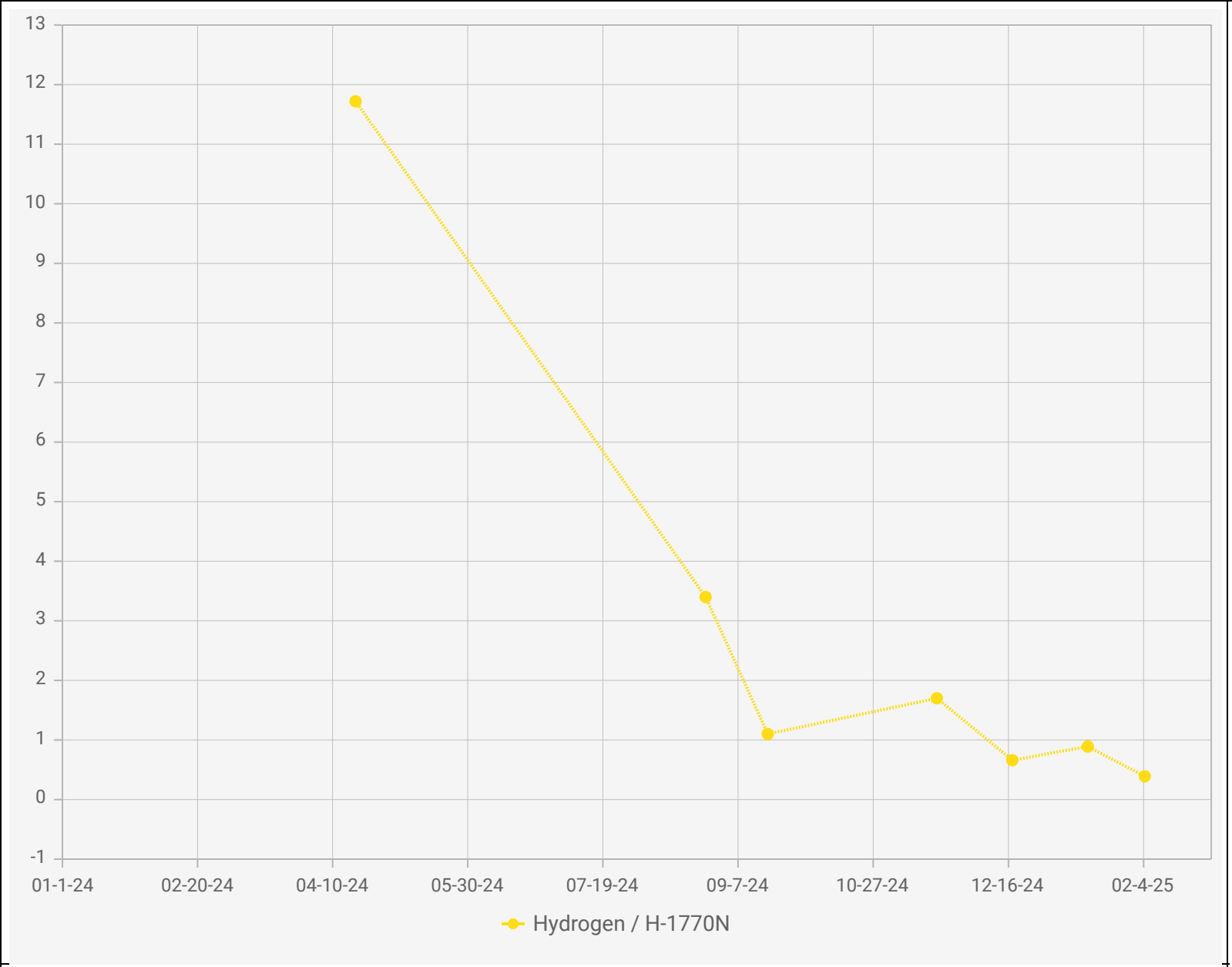
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

H-1770N / H-1770N

Parameter / Unit

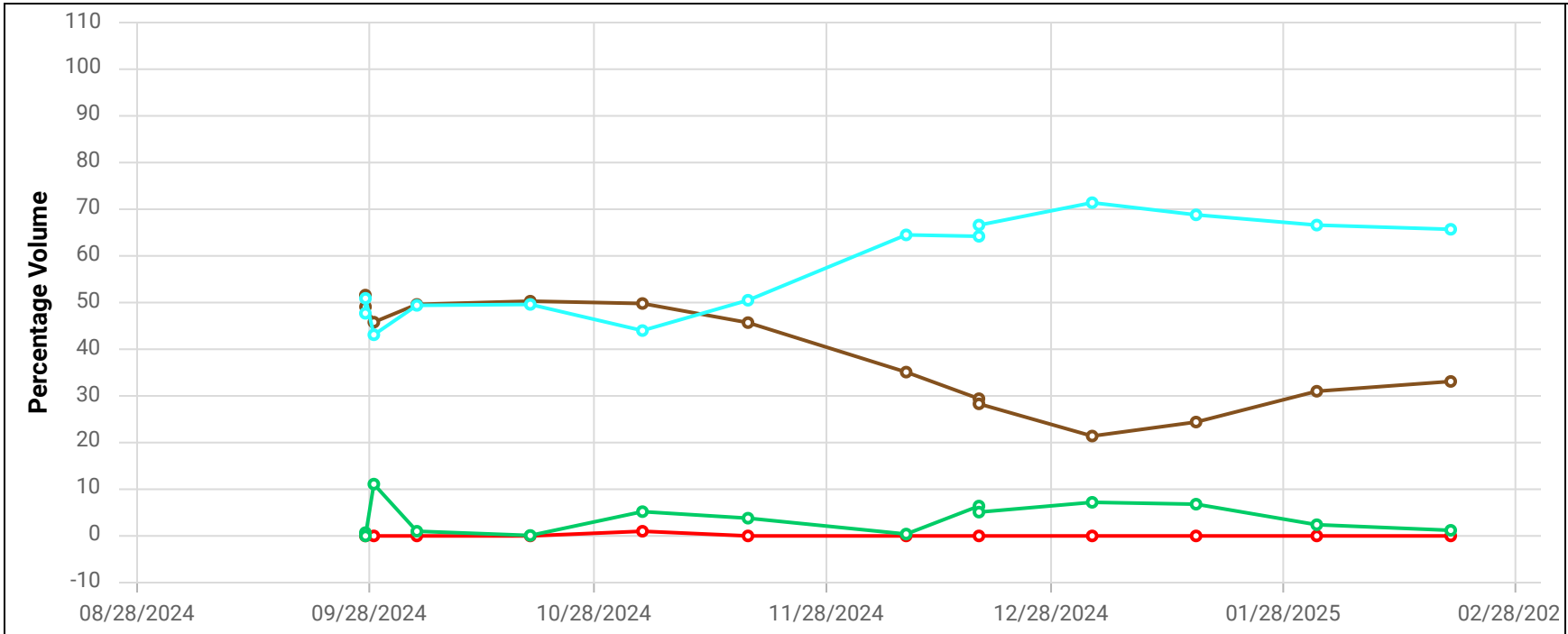
Hydrogen / vol%

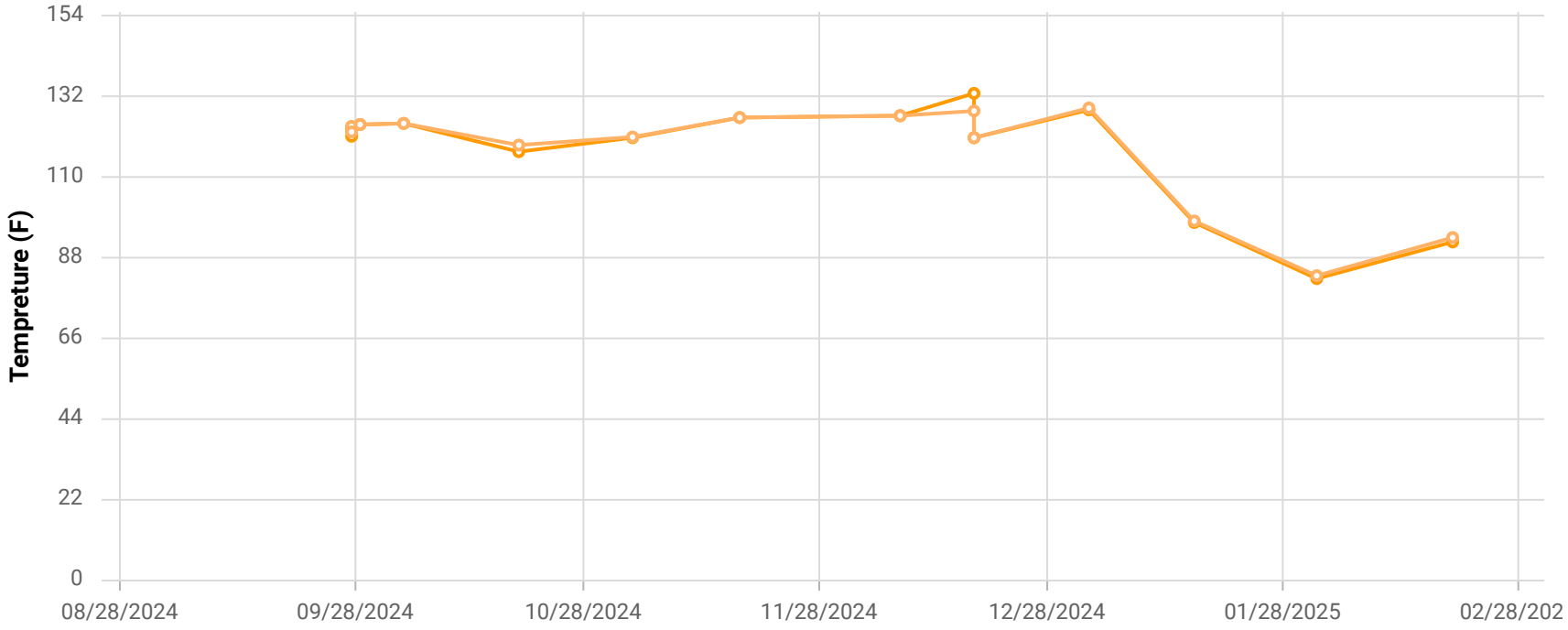
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHH2165W / H-2165W

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

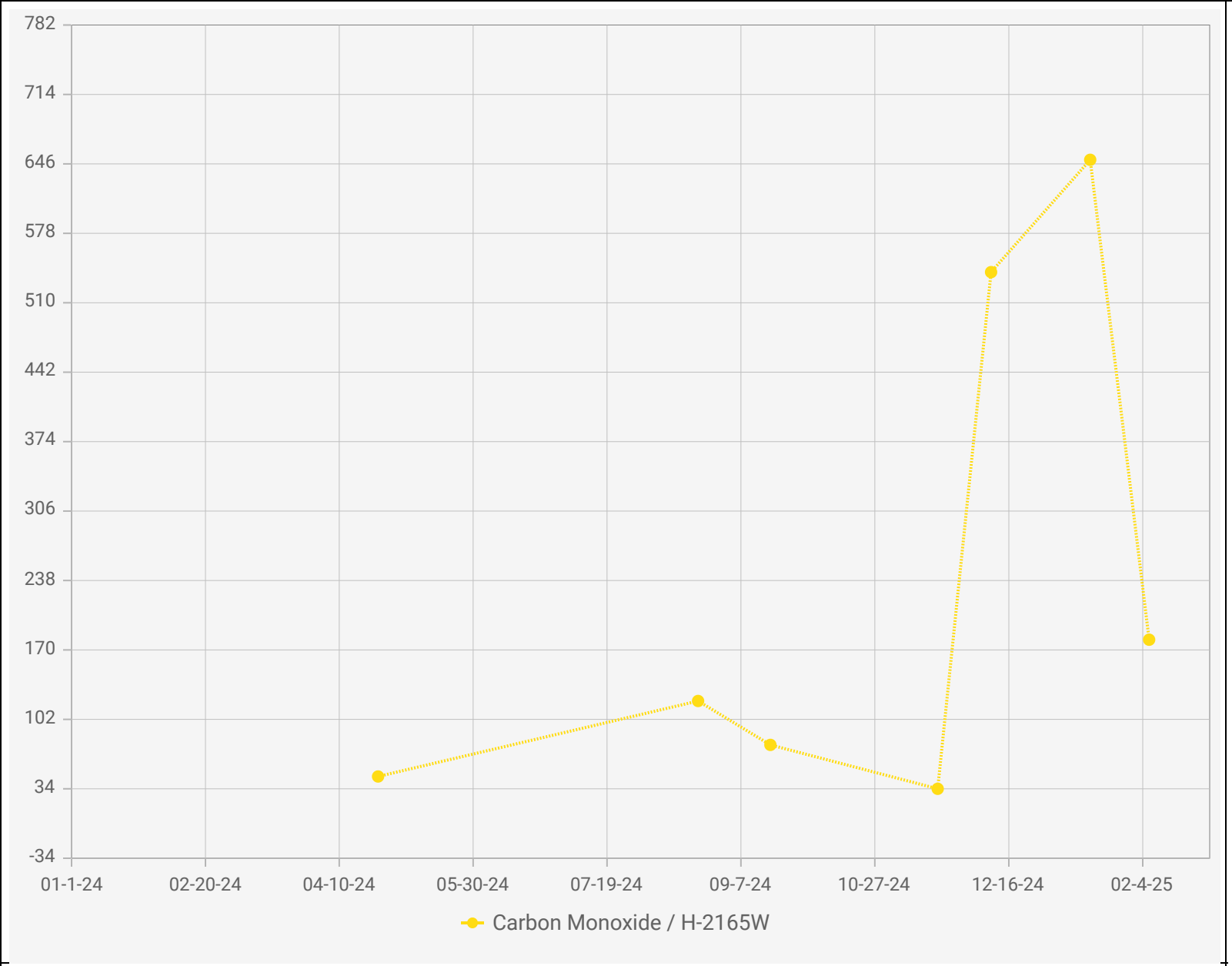
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

H-2165W / H-2165W

Parameter / Unit

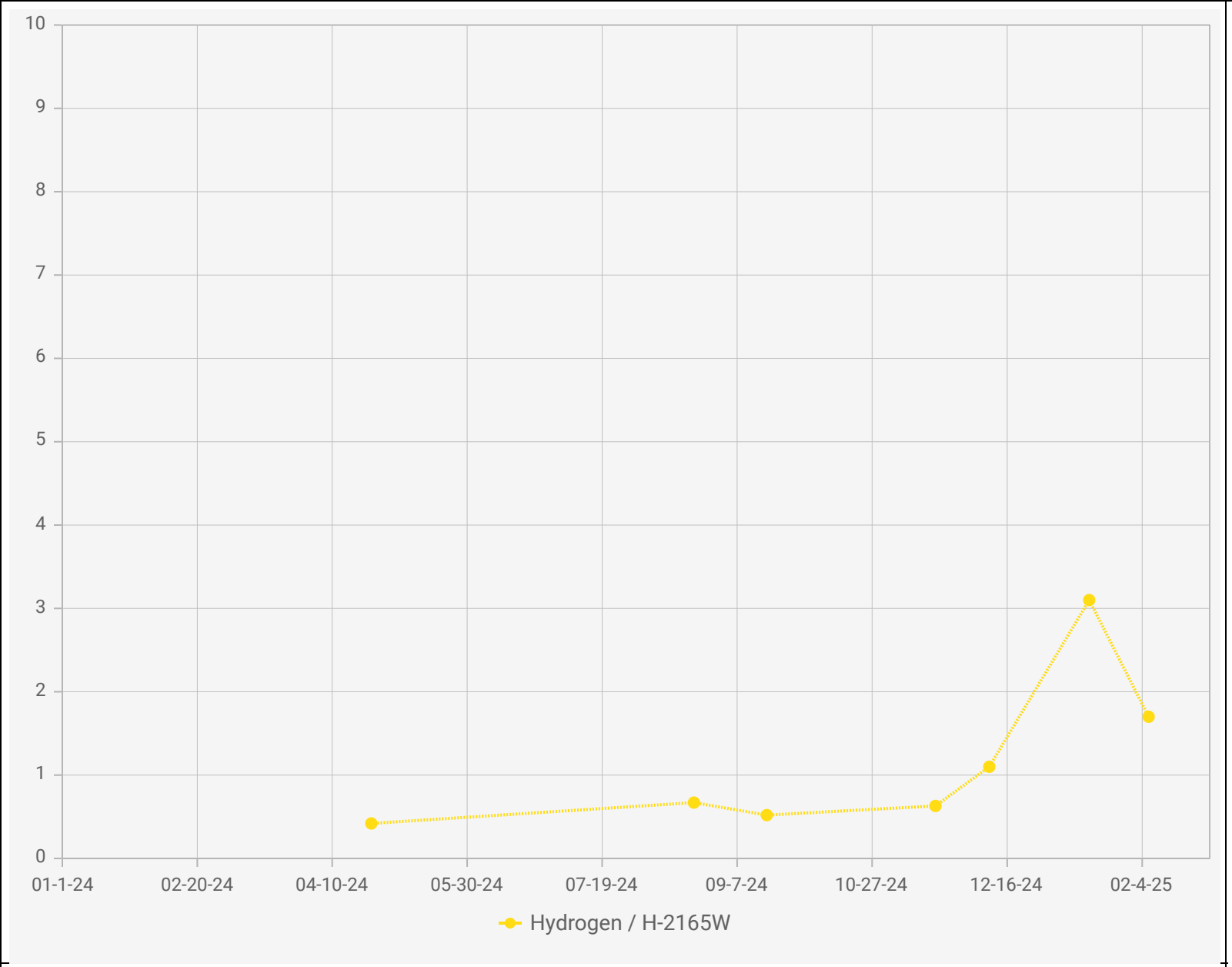
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

H-2165W / H-2165W

Parameter / Unit

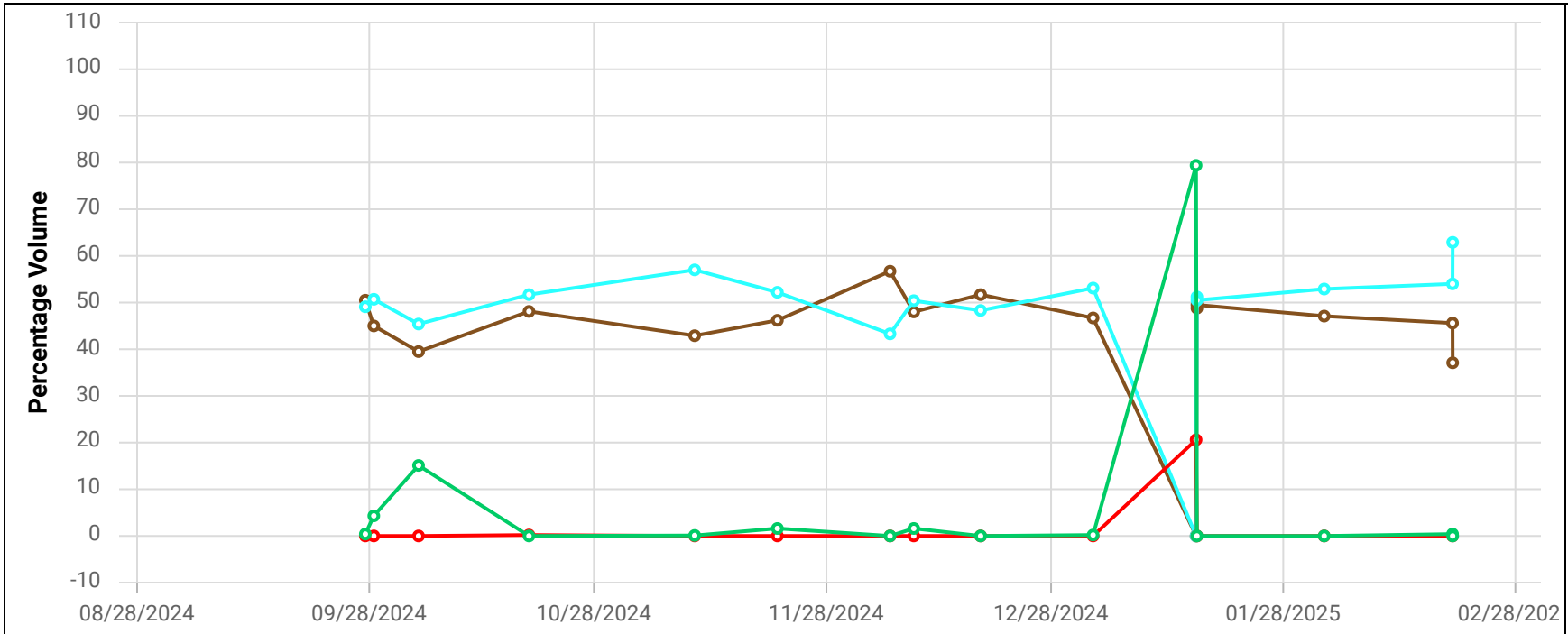
Hydrogen / vol%

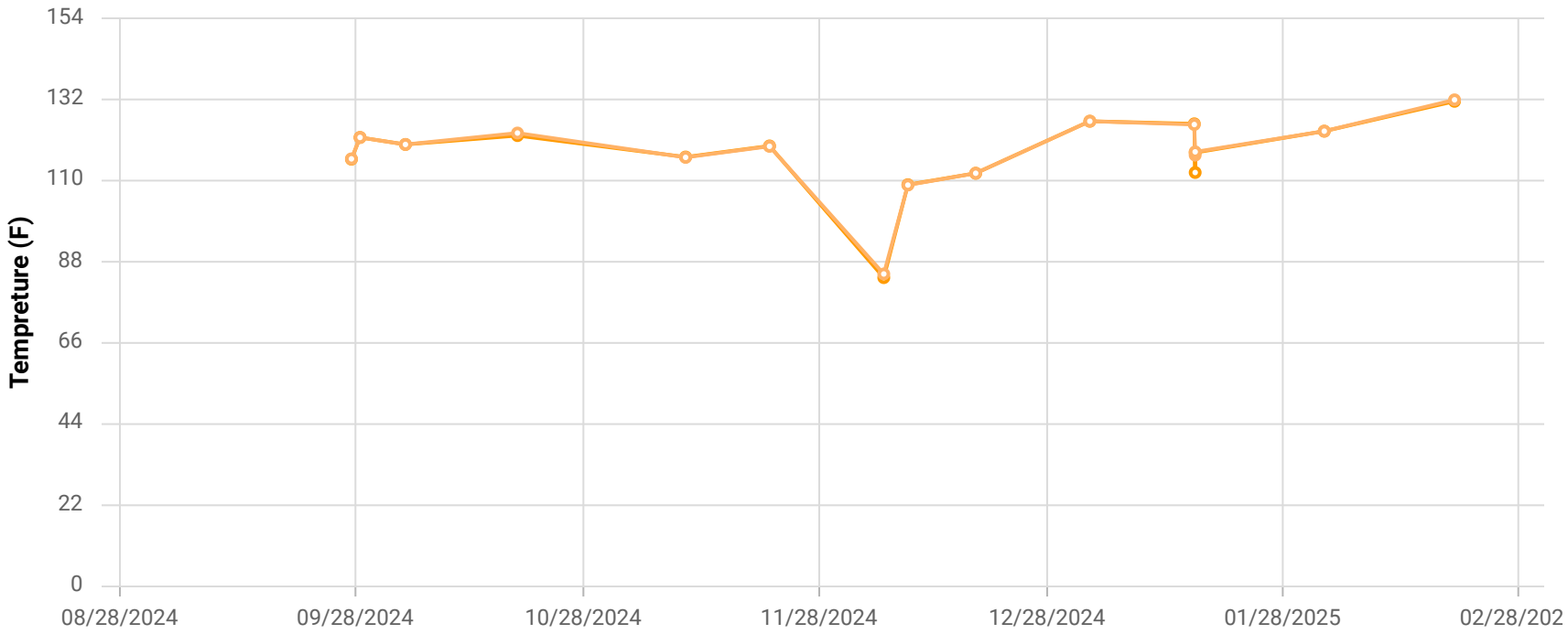
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CHH2273W / H-2273W

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

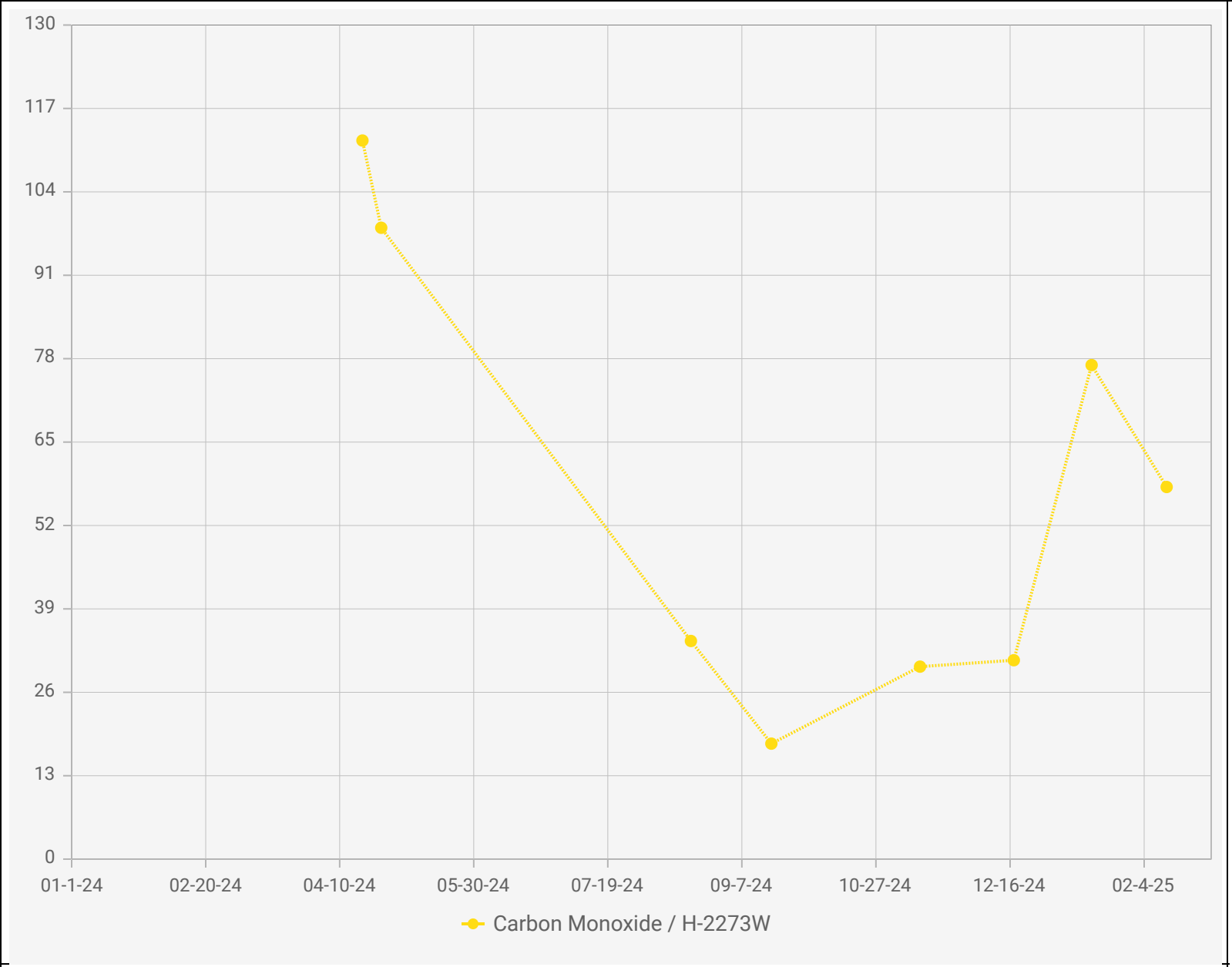
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

H-2273W / H-2273W

Parameter / Unit

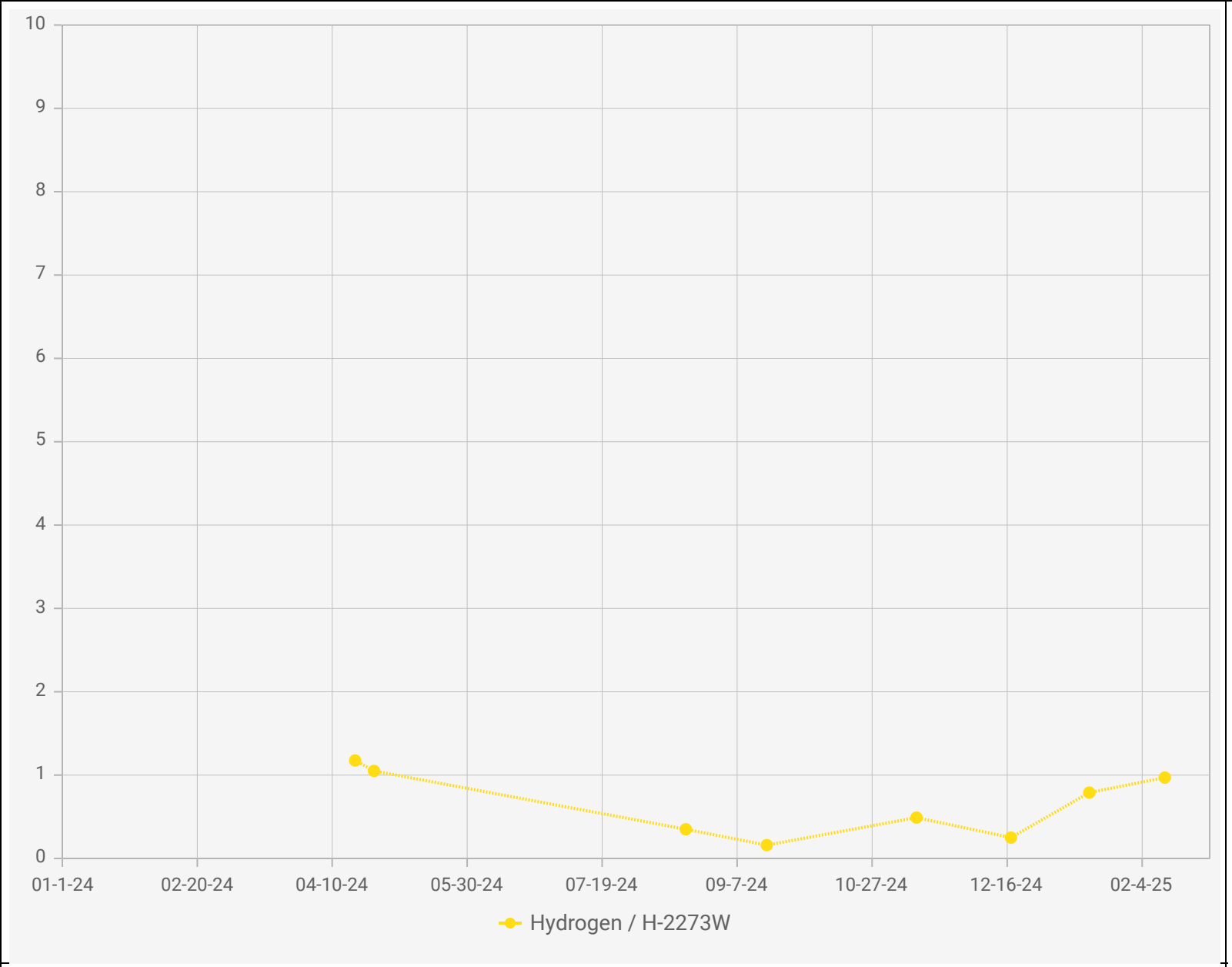
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

H-2273W / H-2273W

Parameter / Unit

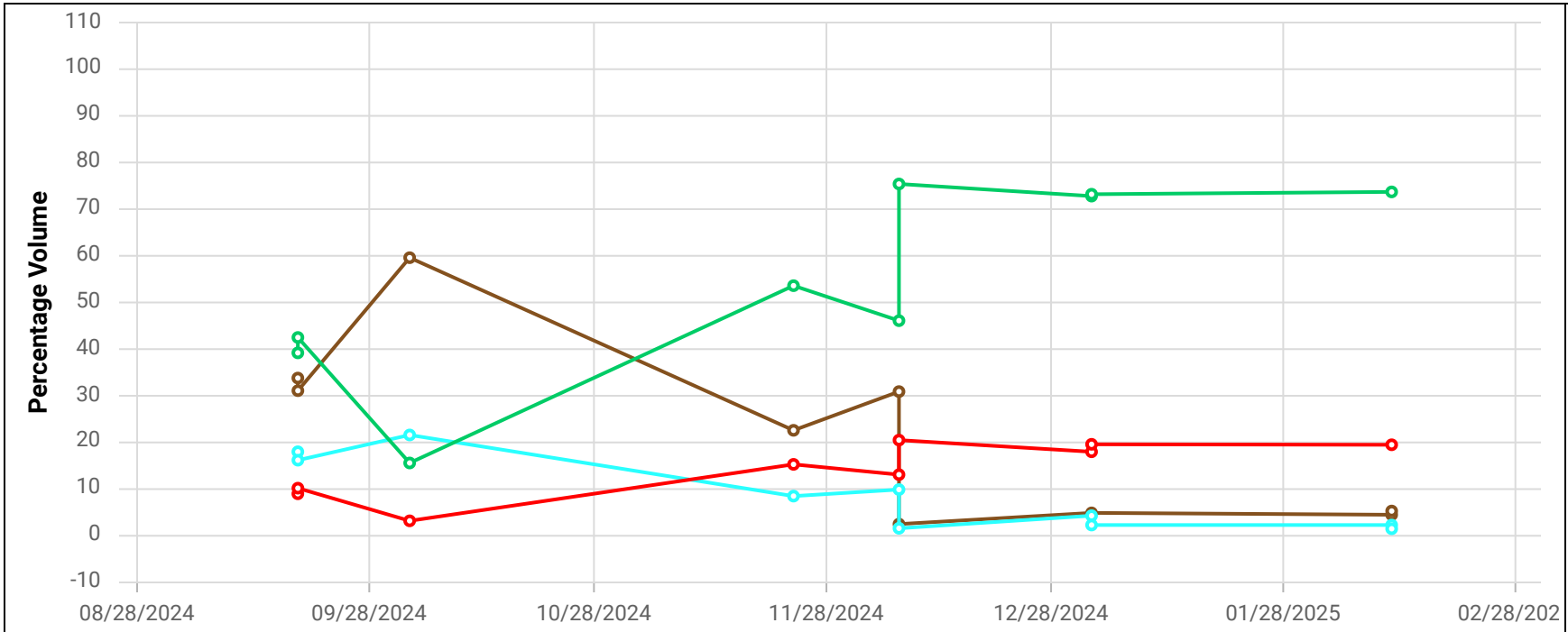
Hydrogen / vol%

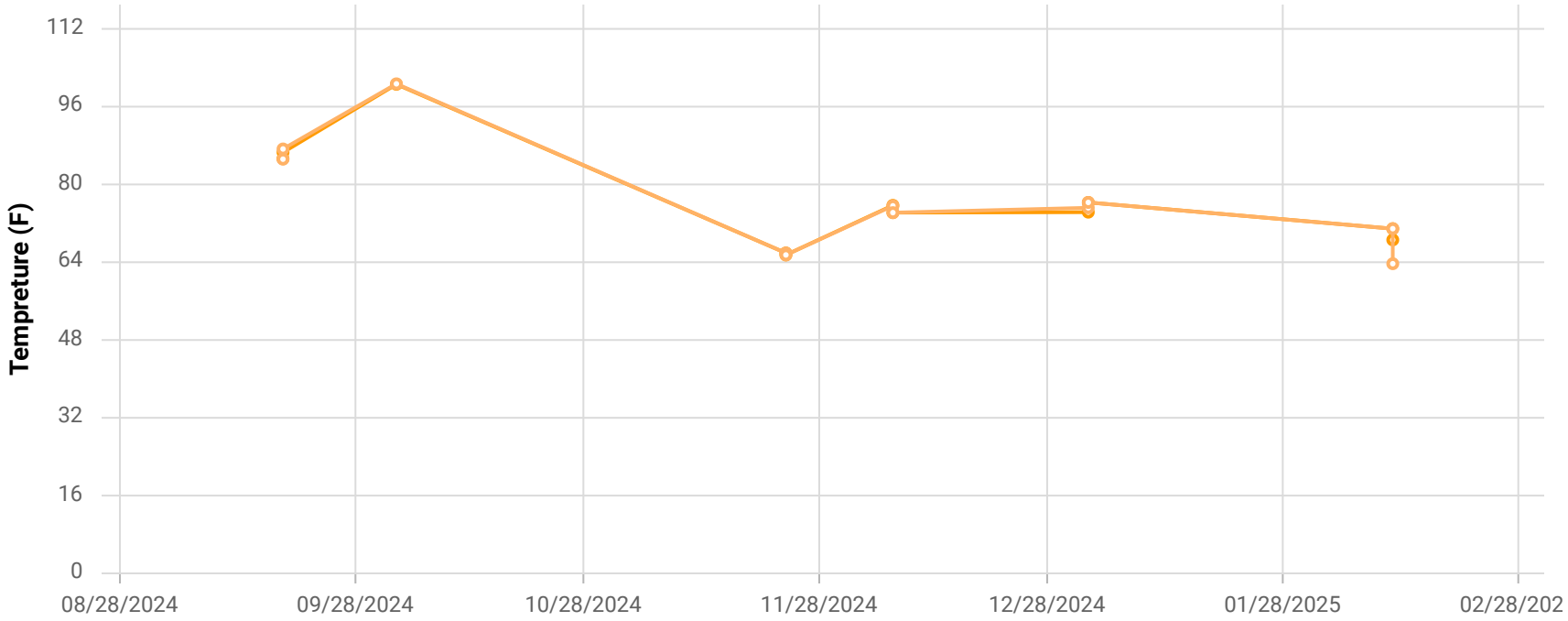
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CSC2001W / SC-2001W

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

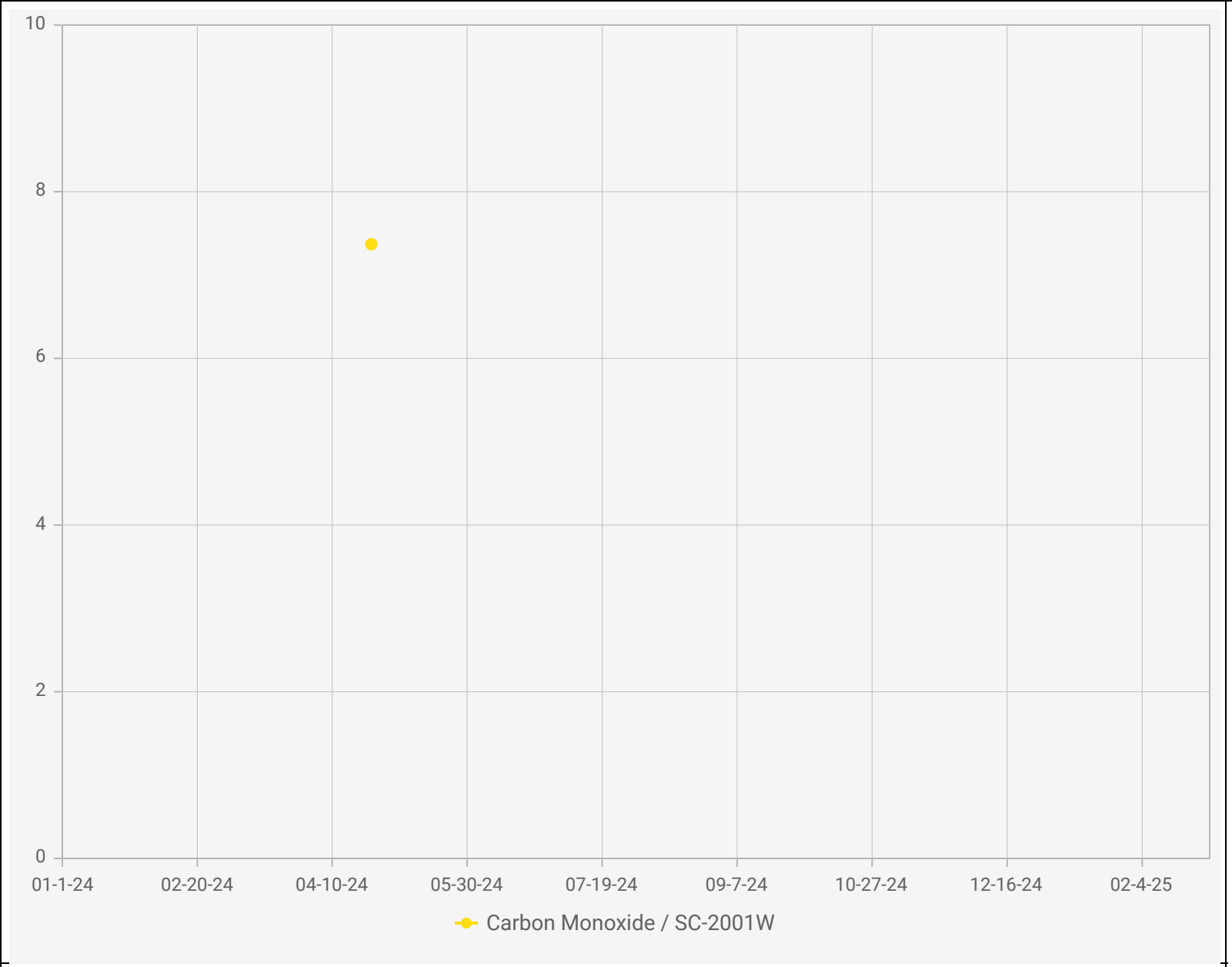
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

SC-2001W / SC-2001W

Parameter / Unit

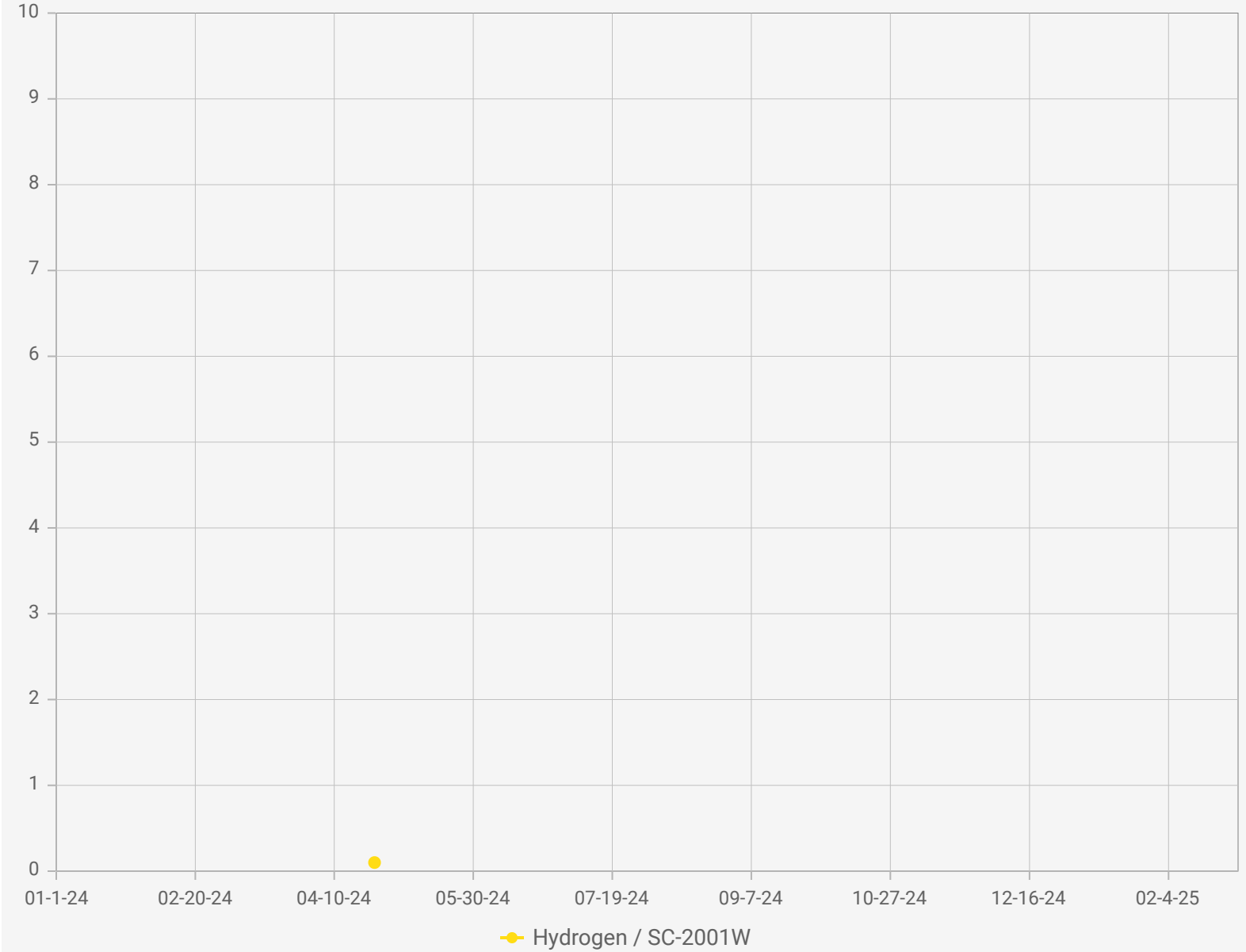
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

SC-2001W / SC-2001W

Parameter / Unit

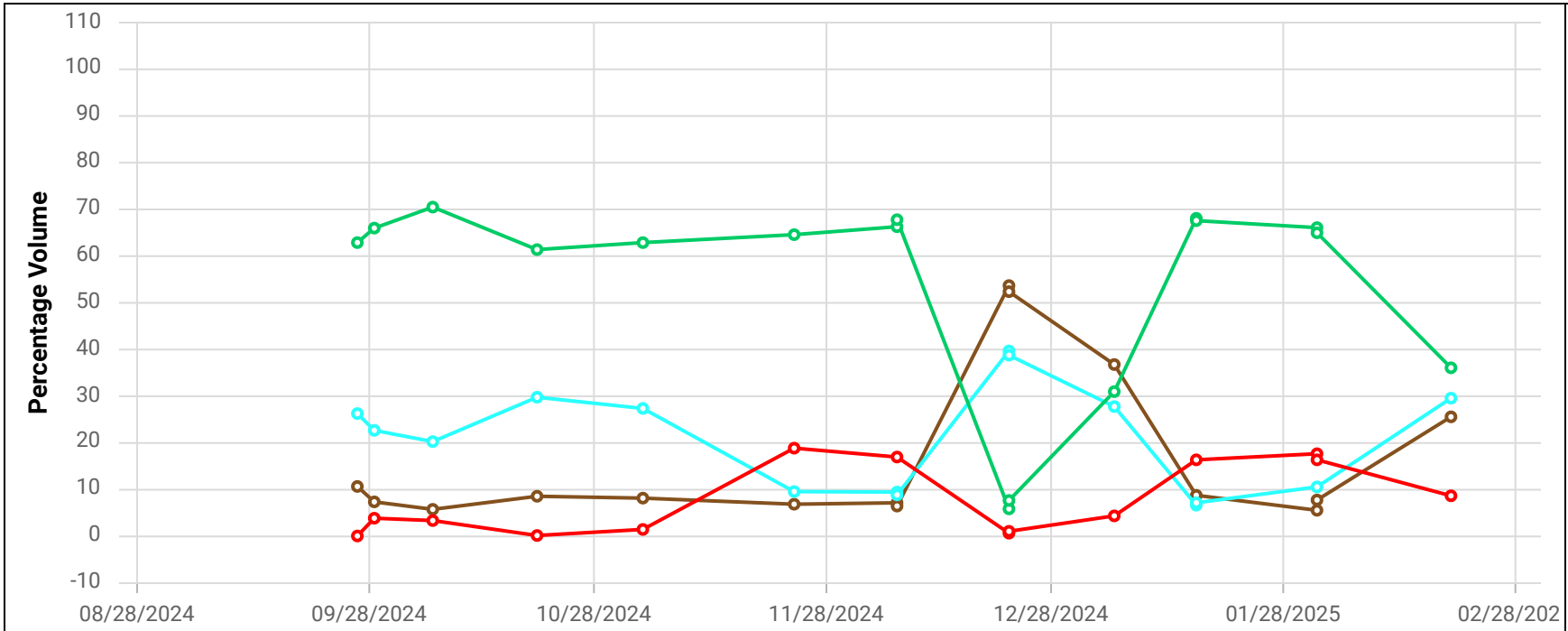
Hydrogen / vol%

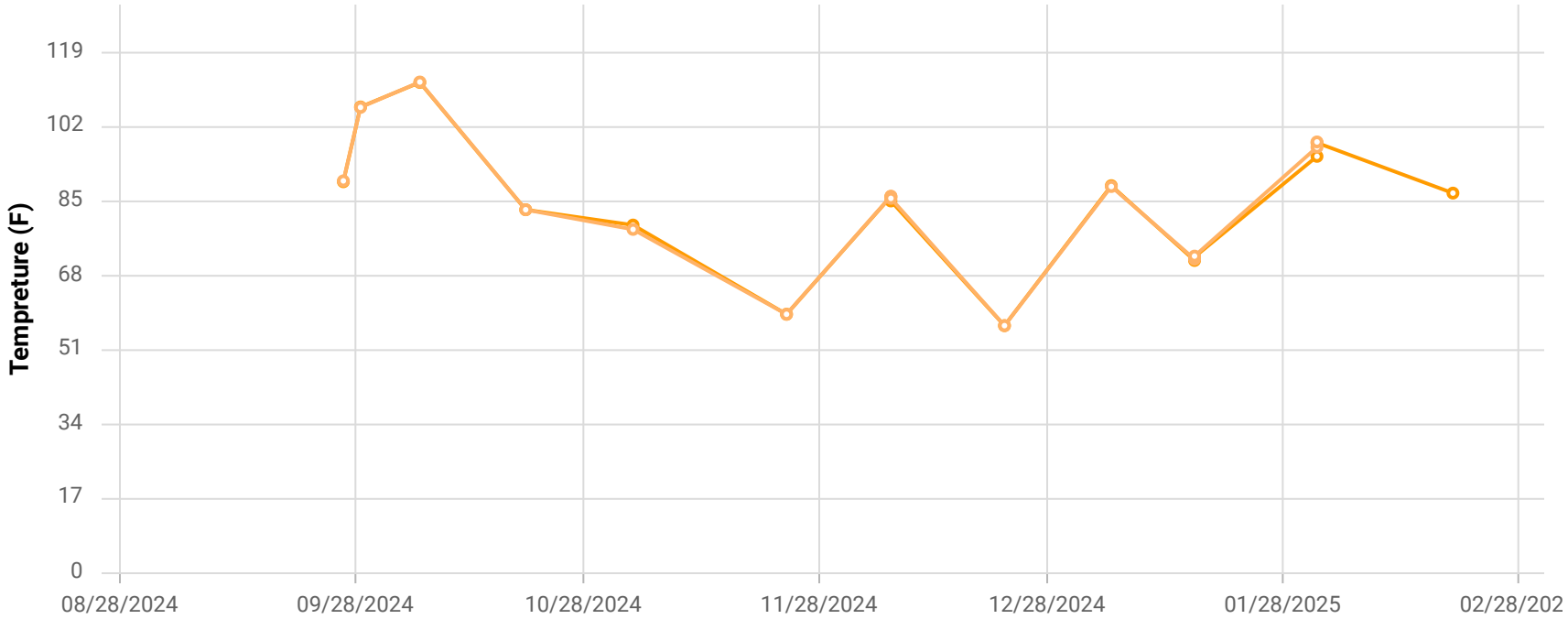
Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools





Point ID / Name

CTC2383S / TC-2383S

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F

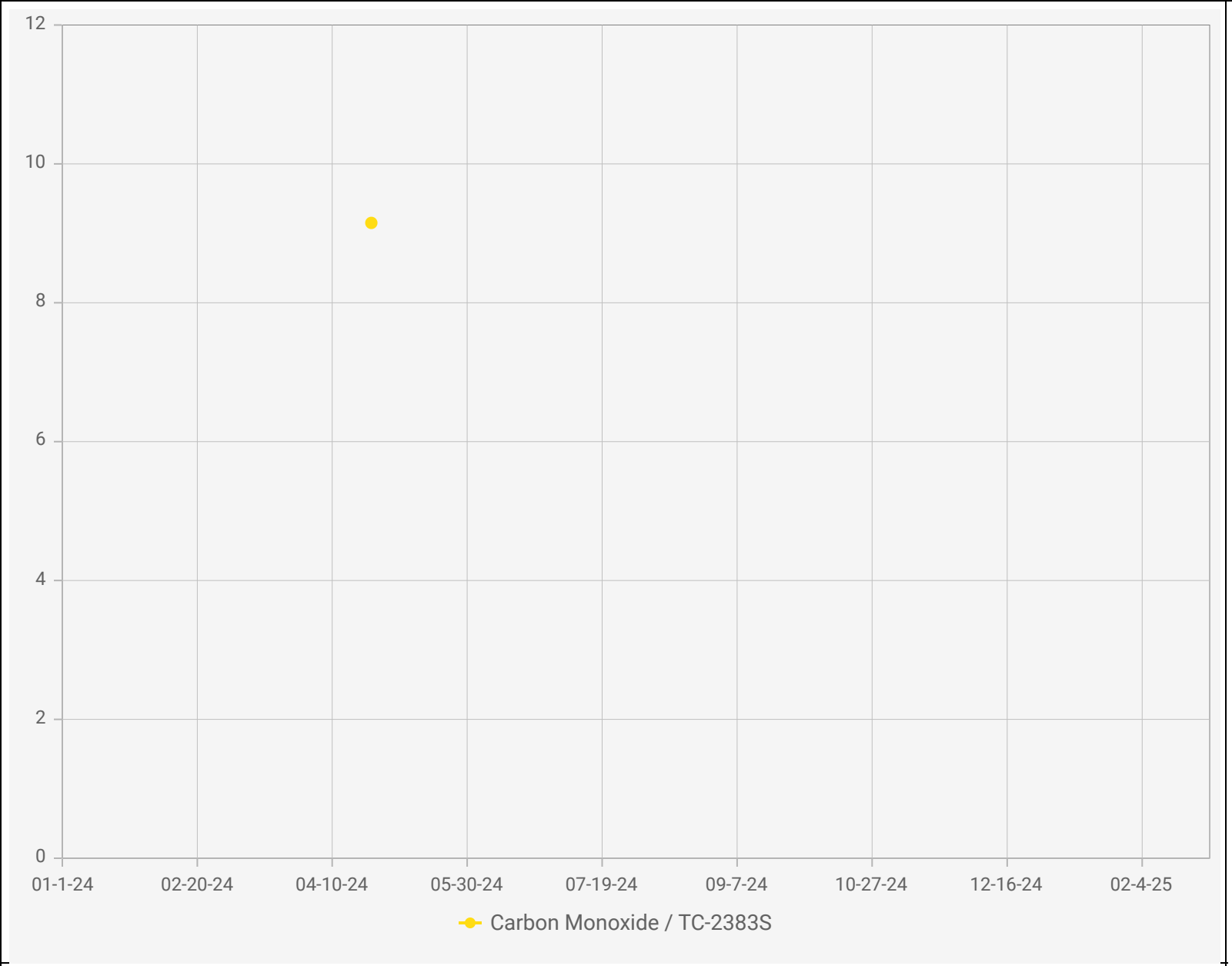
Chiquita Canyon Landfill

Parameter Chart: Multiscale

Date Range: 08/28/2024 - 02/28/2025

Chart generation date: 3/7/25

SCSeTools



Point IDs / Names

TC-2383S / TC-2383S

Parameter / Unit

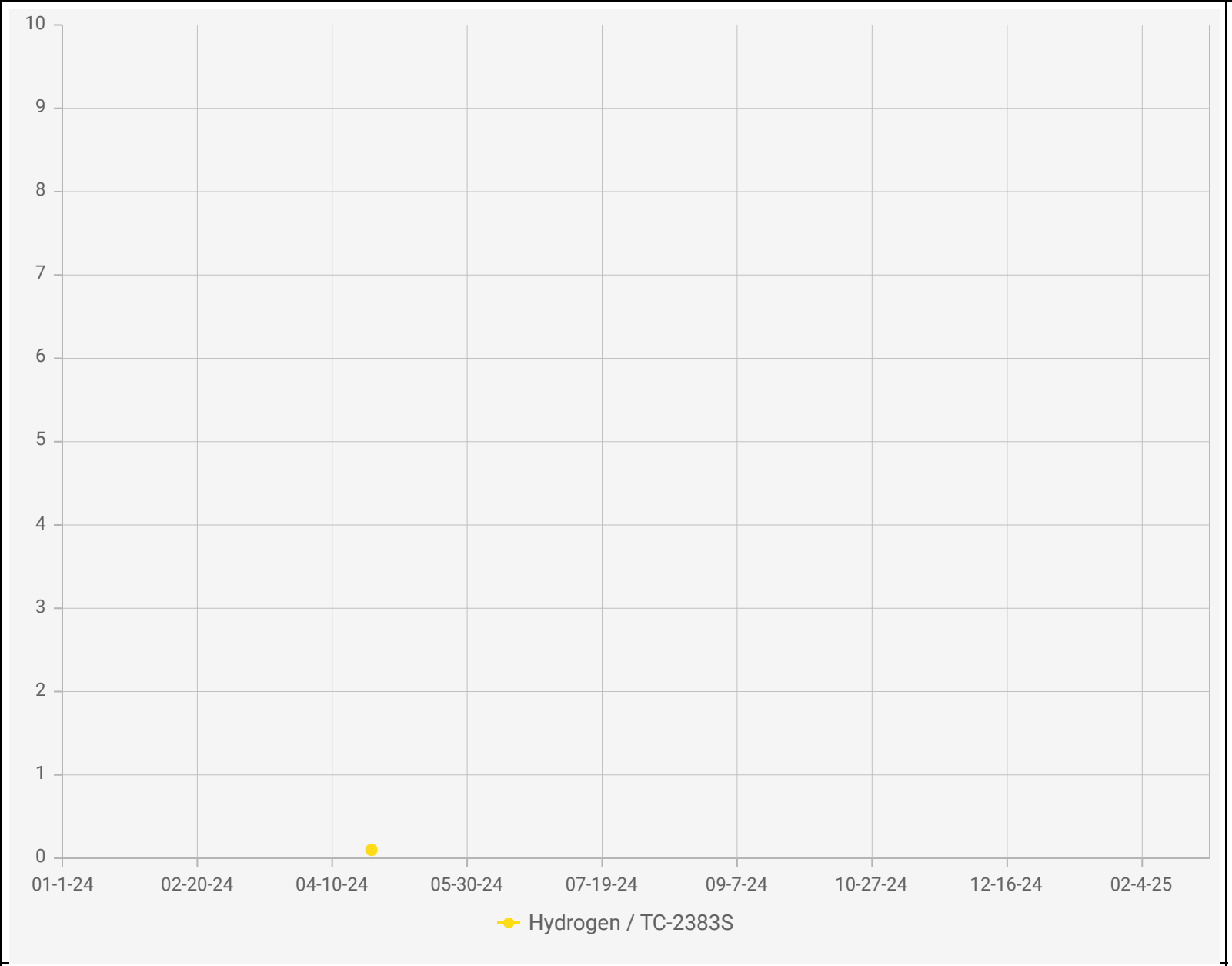
Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools



Point IDs / Names

TC-2383S / TC-2383S

Parameter / Unit

Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 01/01/2024 to 02/28/2025

Chart generation date : 03/07/2025

SCSeTools

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 12/26/2024 to 2/5/2025

From January 30, 2025, through February 5, 2025, there was one recorded temperature increase that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Additionally, as noted previously and discussed further below, TP-08 was brought back online in January and has registered elevated temperatures.

Chiquita provides the following updates:

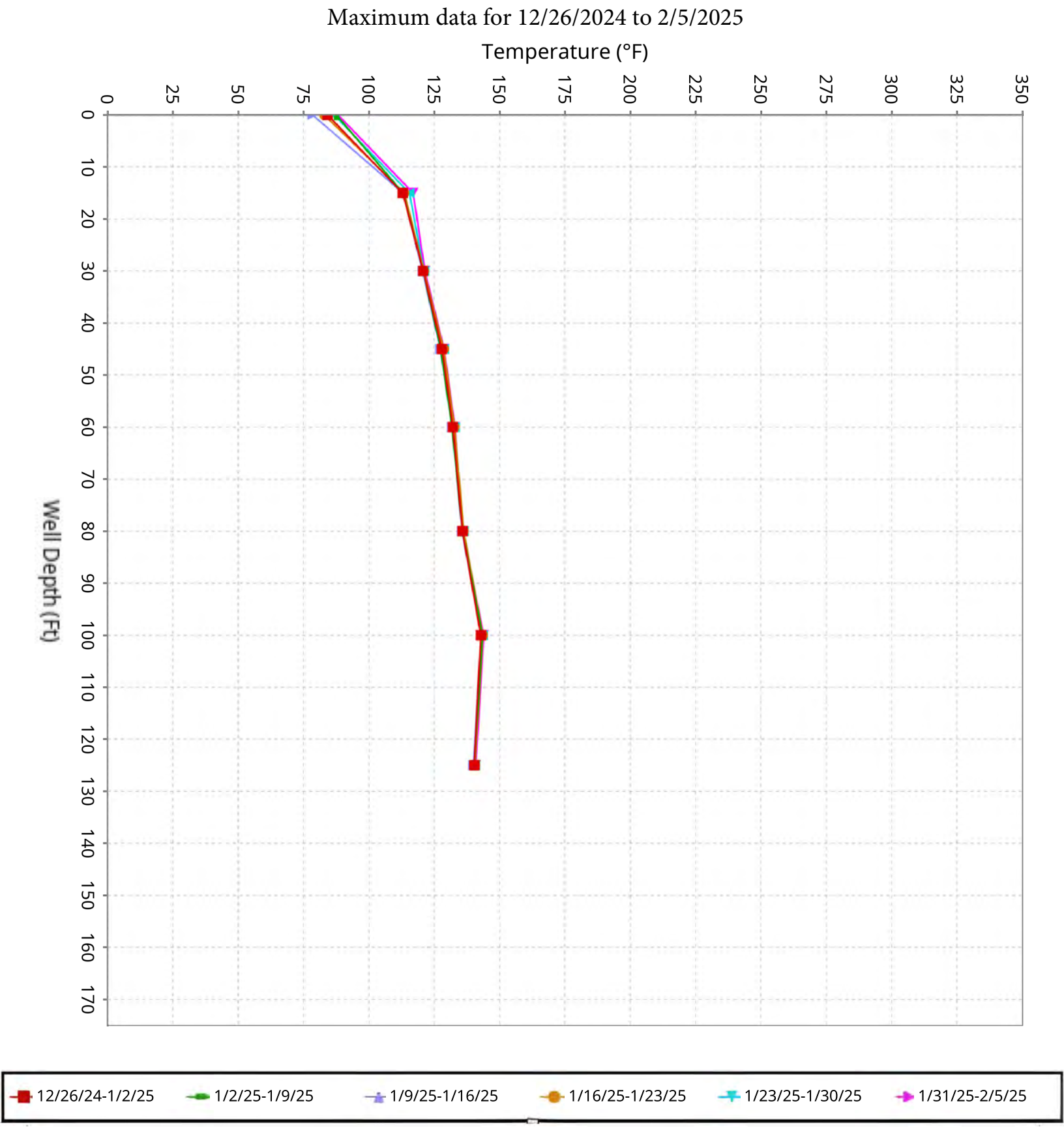
- TP-06
  - 45-foot thermocouple remained consistent with previous temperature decreases.
  - 60-foot thermocouple remained consistent with previous temperature decreases.
- TP-08
  - TP-08 was taken offline on October 3rd for filling operations related to the west toe excavation.
  - TP-08 was brought back online on January 10th. The gas and liquid collection infrastructure was also offline in the same area, and the nearby gas wells and pumps were also brought back online on January 10th. Initial temperature readings of TP-08 were higher than the historical average before TP-08 was taken offline.
  - As noted in previous updates, filling operations occurred over the prior several months, in which time Chiquita noticed other areas of the reaction area continuing to experience accelerated settlement. It is likely that the accelerated settlement pushed leachate into the TP-08/CV-2479 borehole, which because it was offline, did not allow for the removal of this leachate and landfill gas. With the TMP and well back online, gas and liquids extraction has resumed.
  - As also noted in previous updates, drilling activities for TP-24, geographically nearby, achieved a depth of 297 feet without encountering significantly elevated temperatures, further supporting that the increased temperature readings are due to the presence of localized leachate accumulation limited to the TP-08 borehole.
  - A continued reduction in temperatures has been recorded in the 15-foot, 30-foot, 45-foot, 100-foot, 125-foot, and 150-foot thermocouples since the previous week:
    - 15-foot thermocouple showed a decrease of 16°F degrees from 177°F to 161°F from January 16th to February 5th.
    - 30-foot thermocouple showed a decrease of 19°F degrees from 190°F to 171°F from January 10th to February 5th.
    - 45-foot thermocouple showed a decrease of 20°F degrees from 192°F to 172°F from January 10th to February 5th.
    - 100-foot thermocouple showed a decrease of 43°F degrees from 215°F to 172°F from January 10th to February 5th.
    - 125-foot thermocouple showed a decrease of 59°F degrees from 232°F to 173°F from January 10th to February 5th.
    - 150-foot thermocouple showed a decrease of 42°F degrees from 230°F to 188°F from January 10th to February 5th.
- TP-19
  - 45-foot thermocouple showed an increase in maximum temperature of 10°F from 141°F to 151°F from January 27th to February 4th.

SCS ENGINEERS

07224053.00 | February 6, 2025

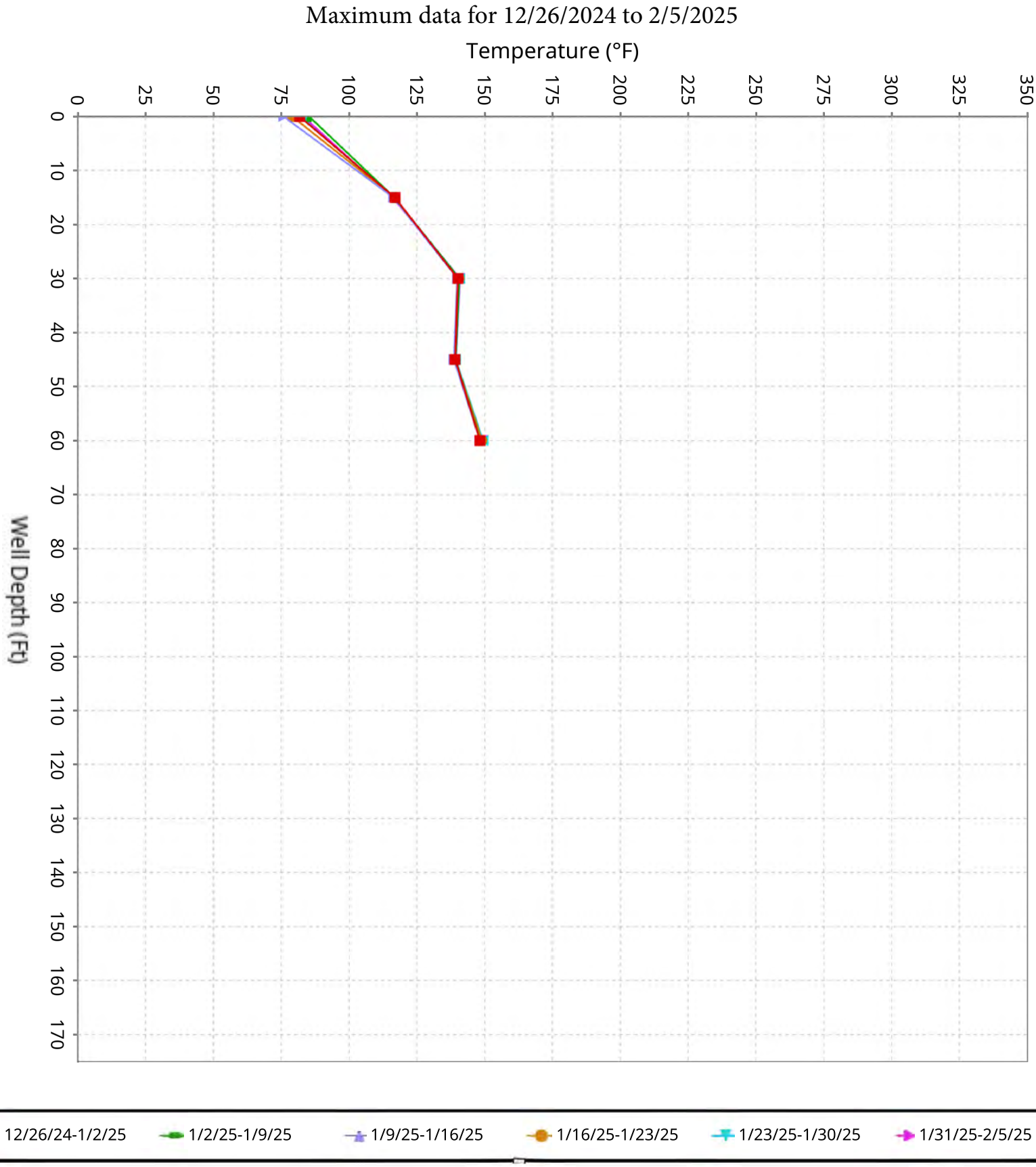
274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



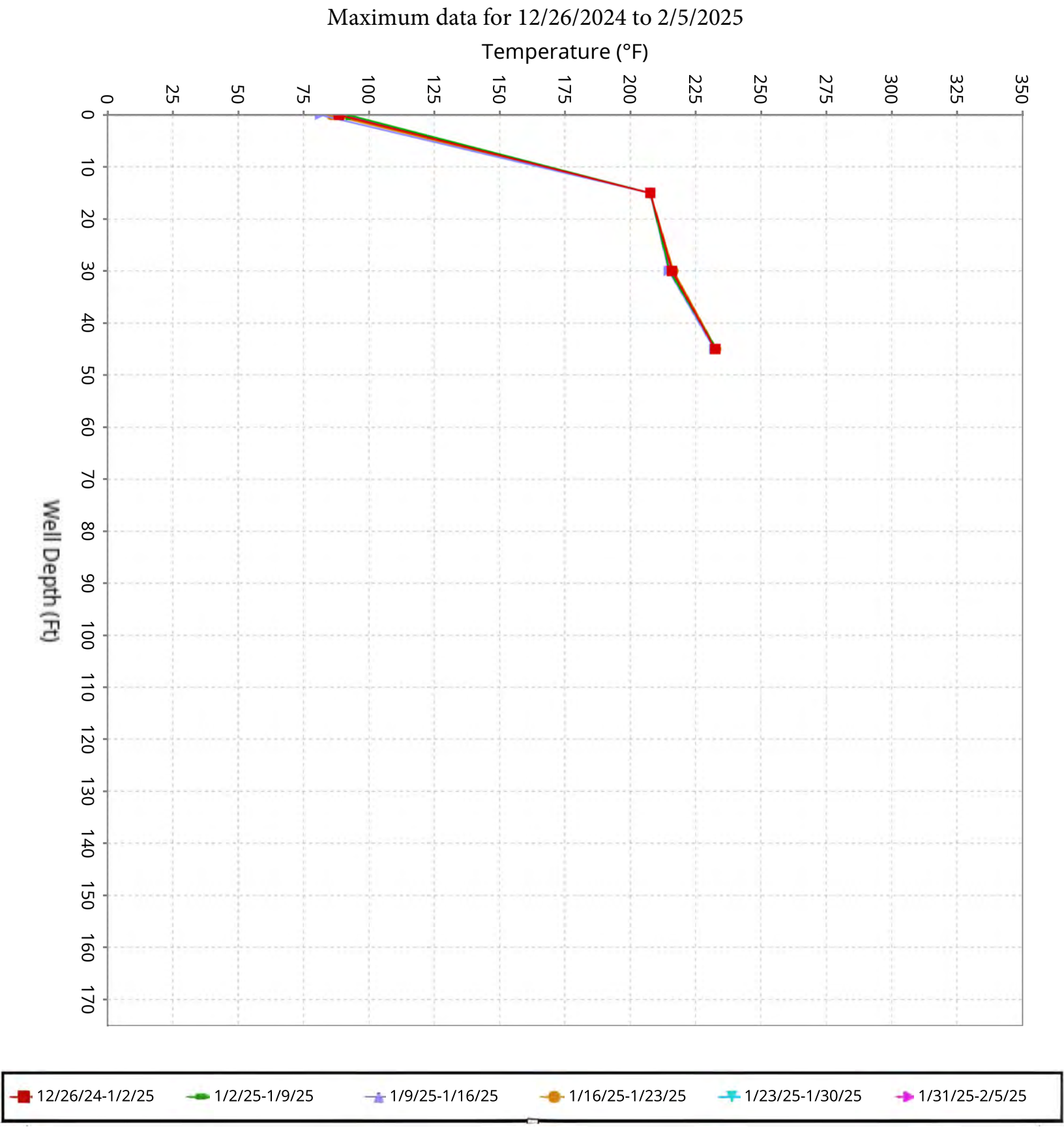
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



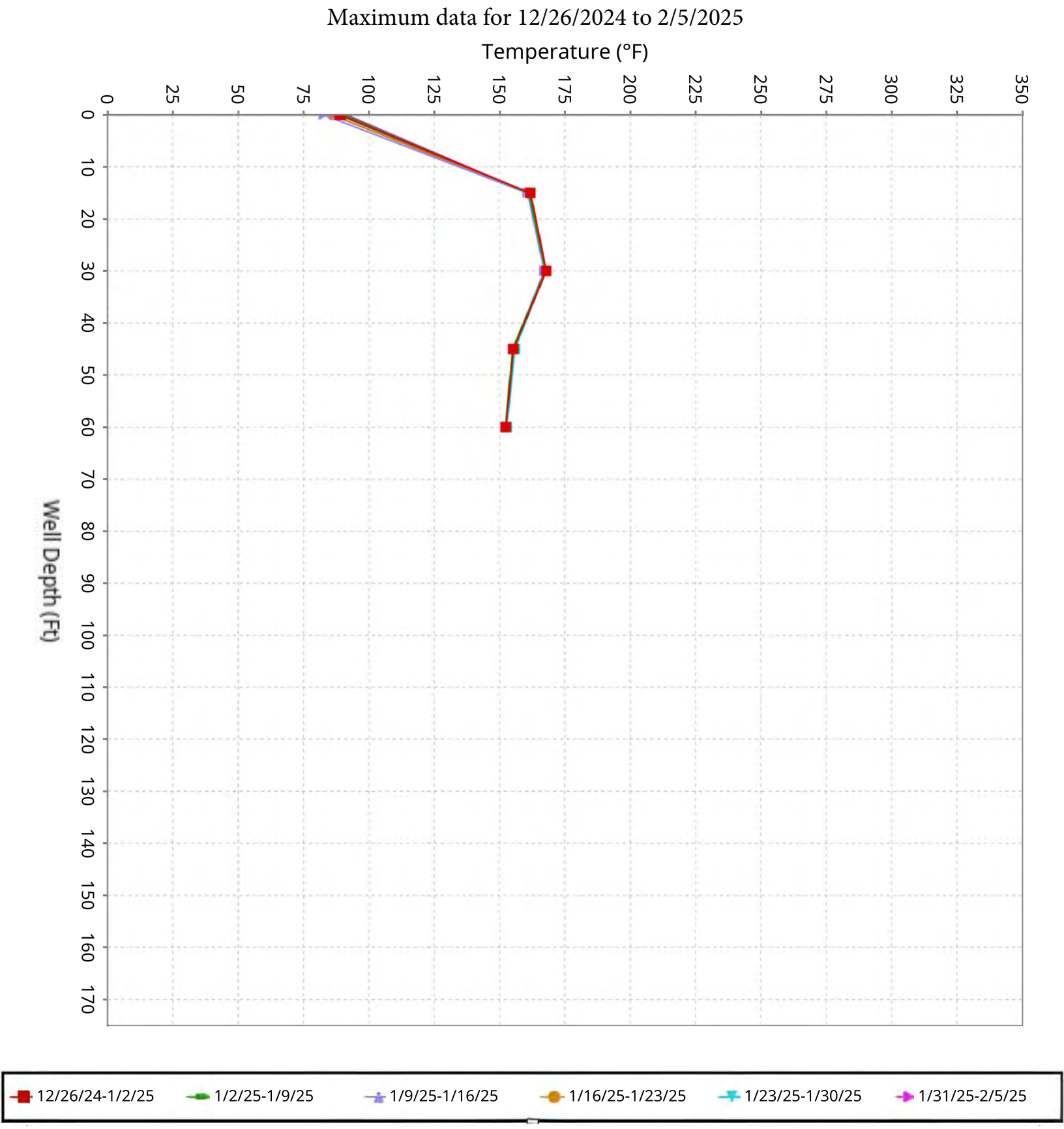
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



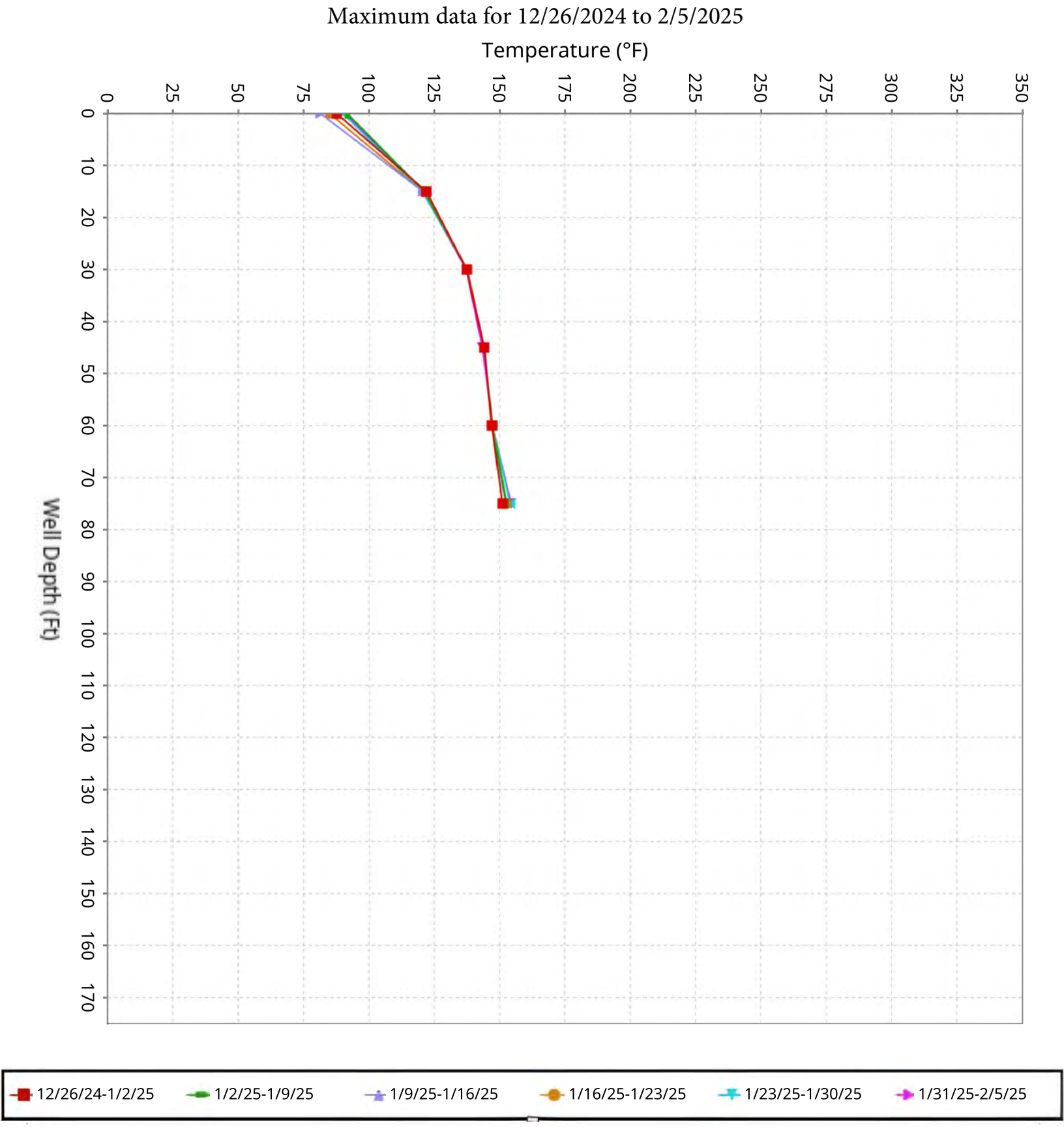
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



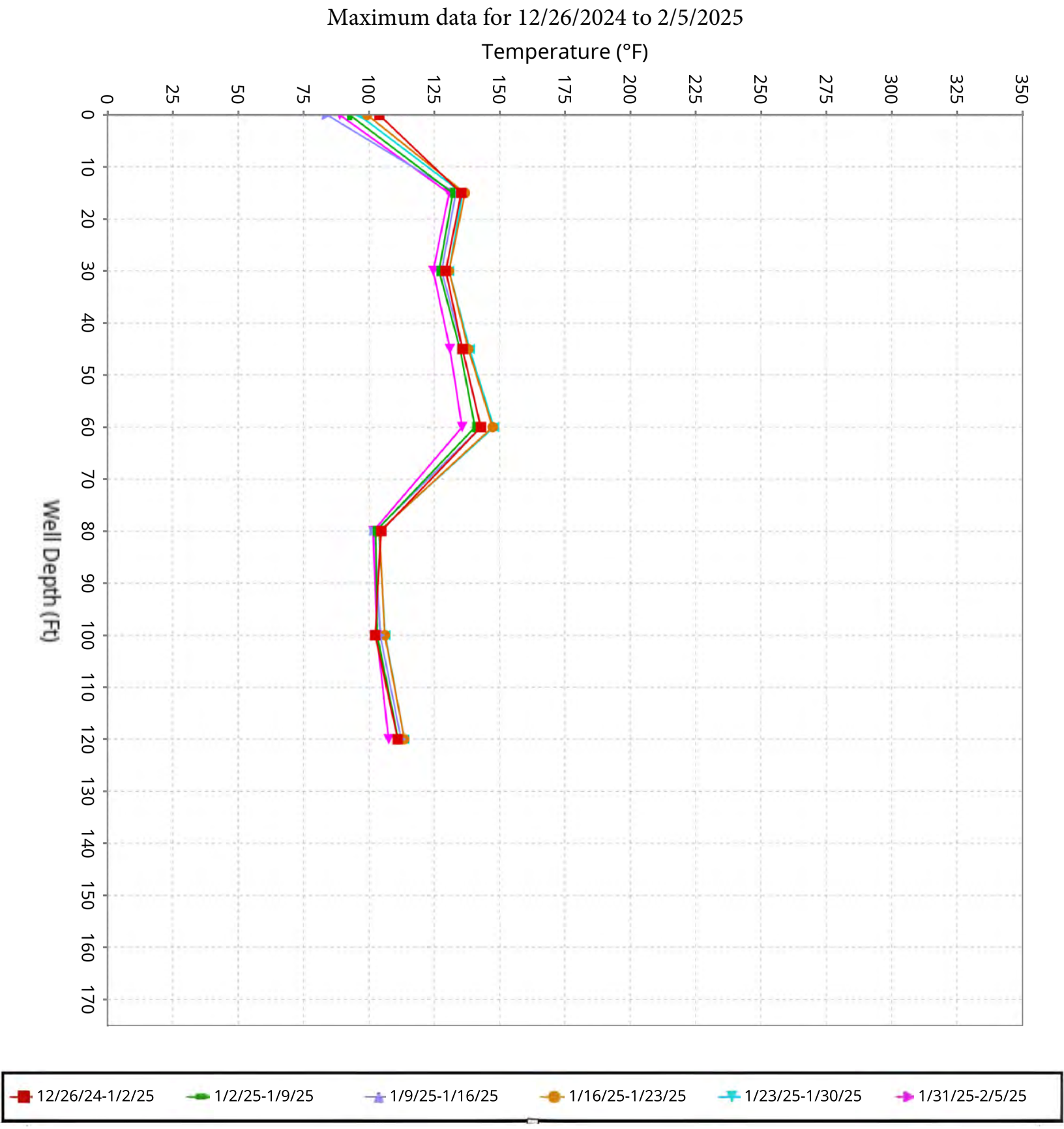
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



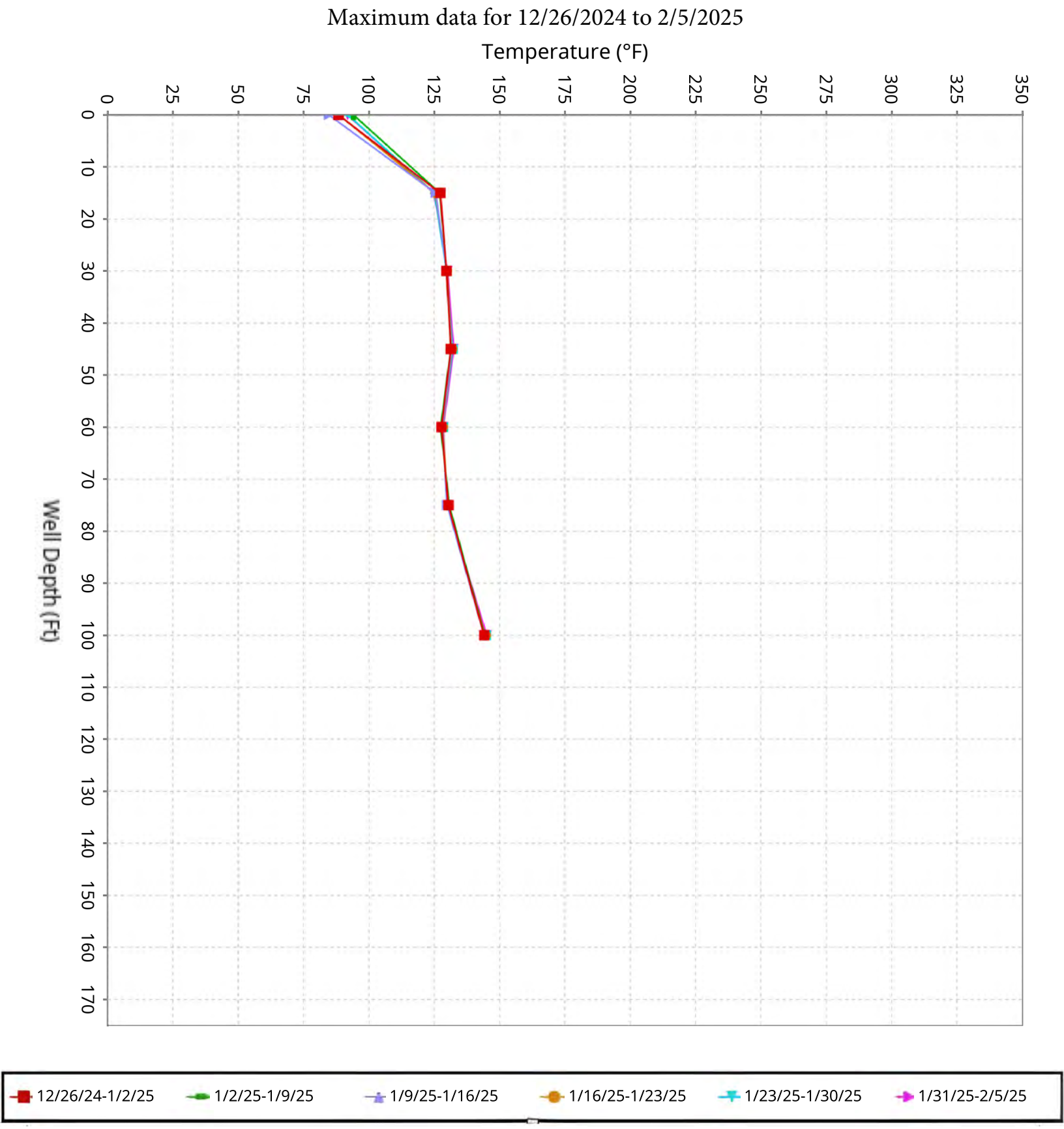
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



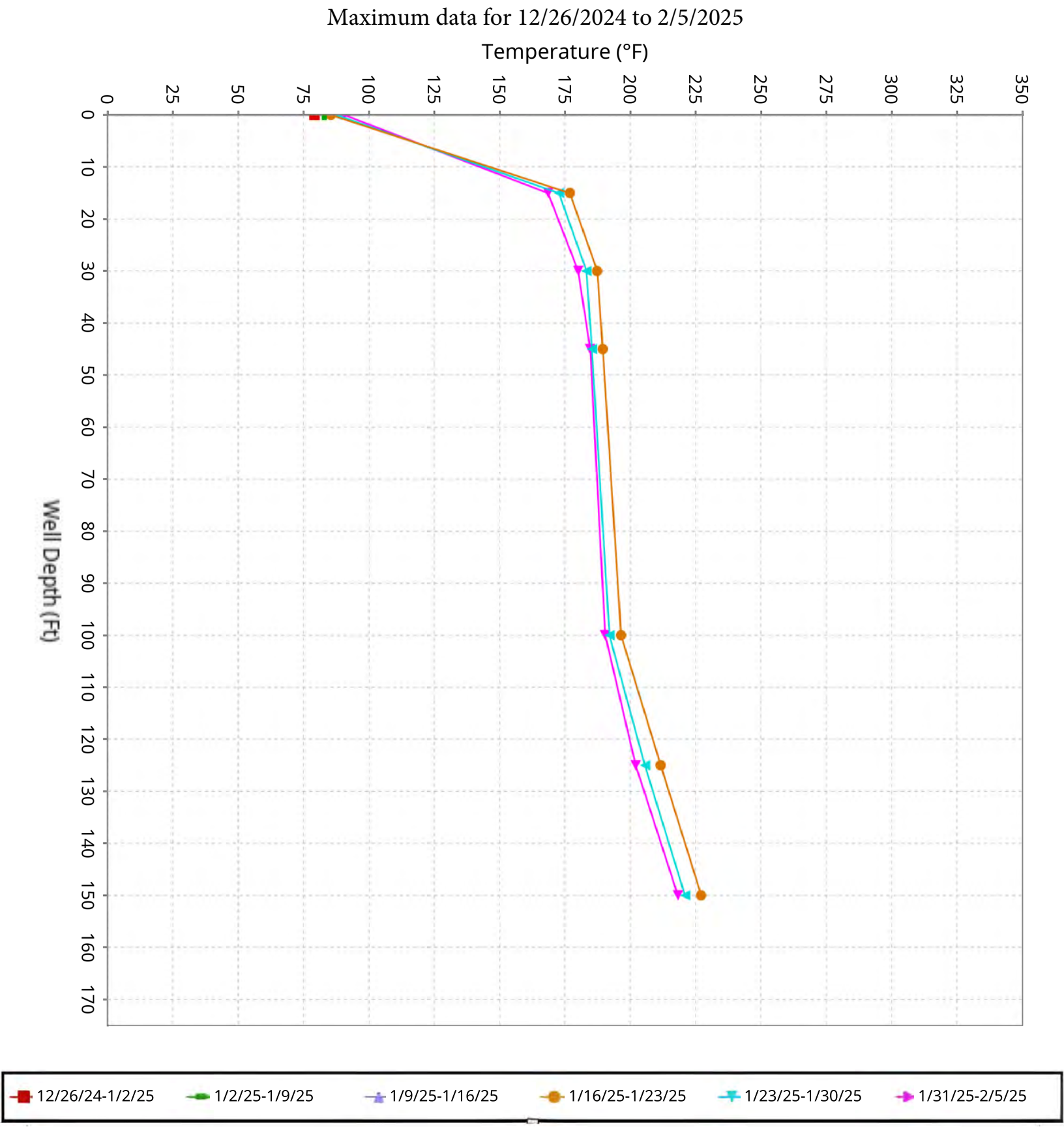
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



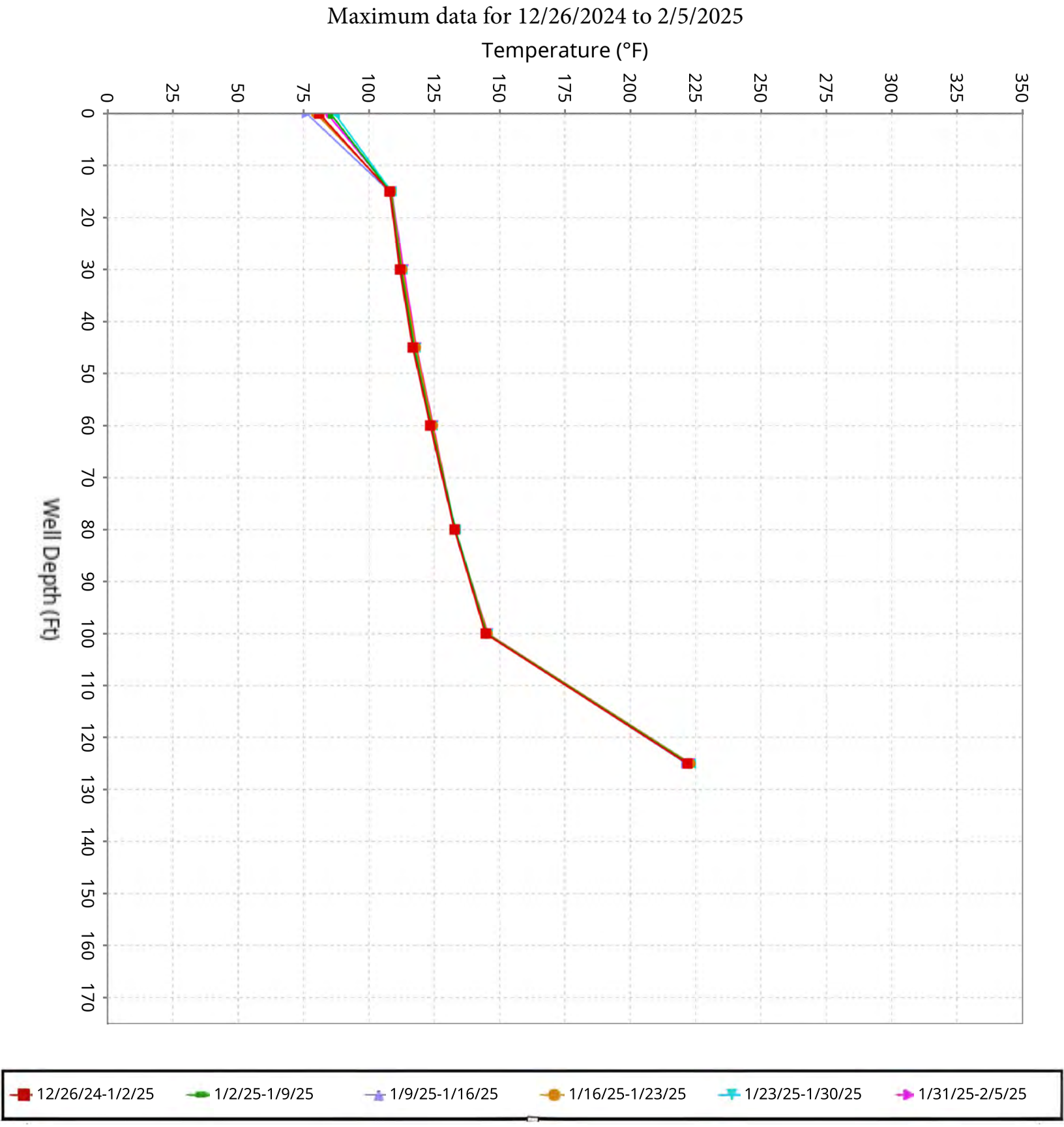
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



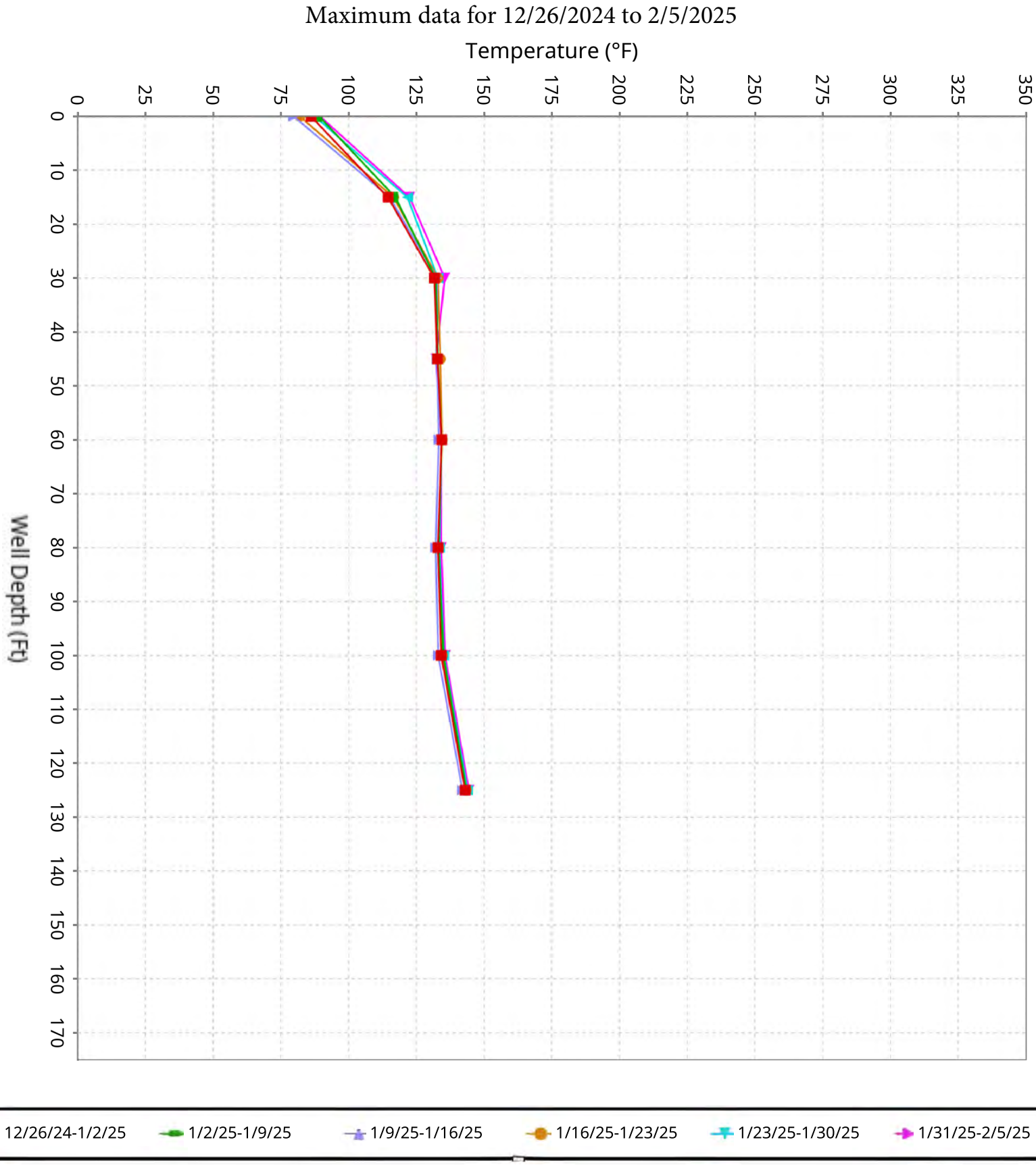
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



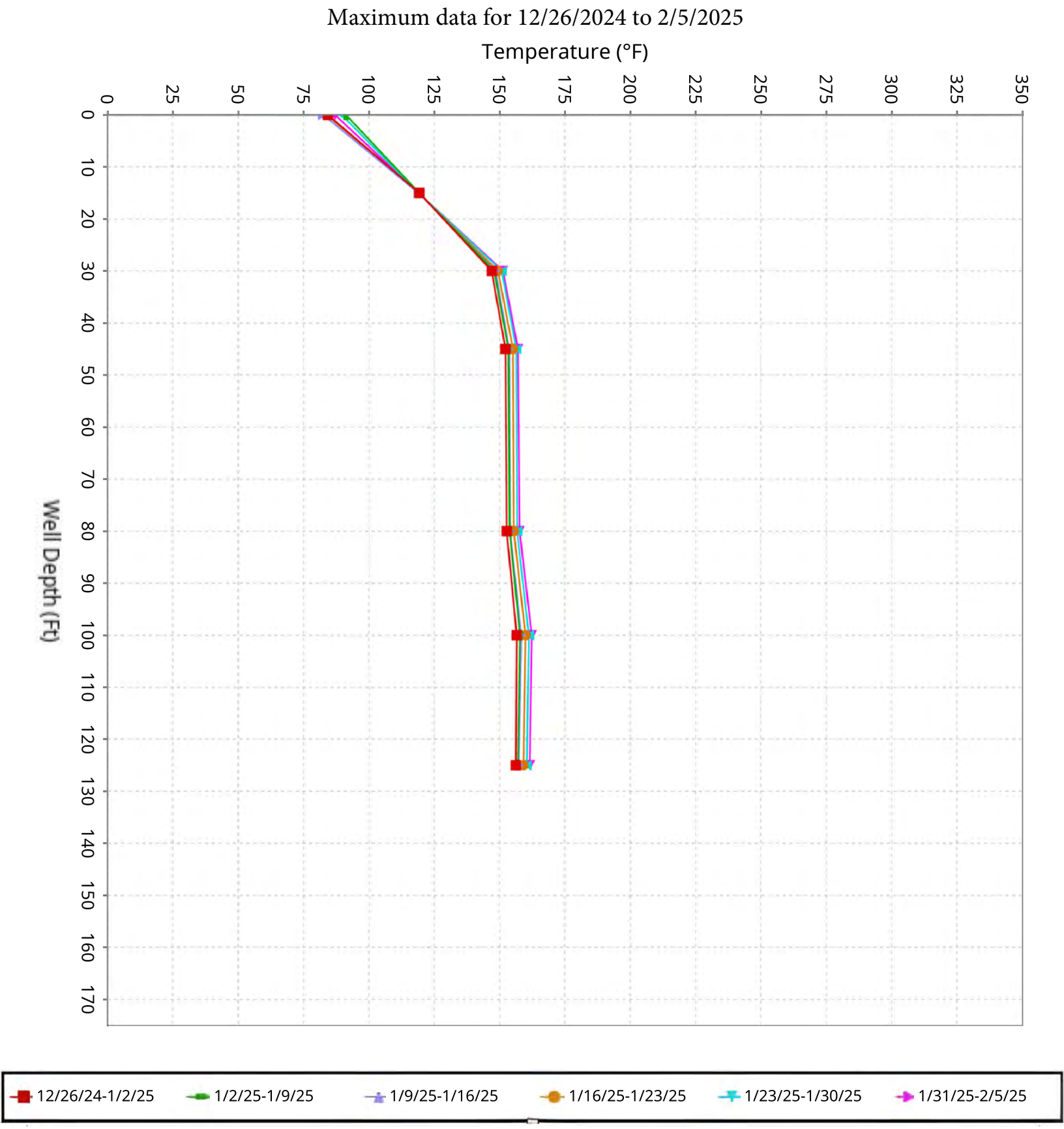
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



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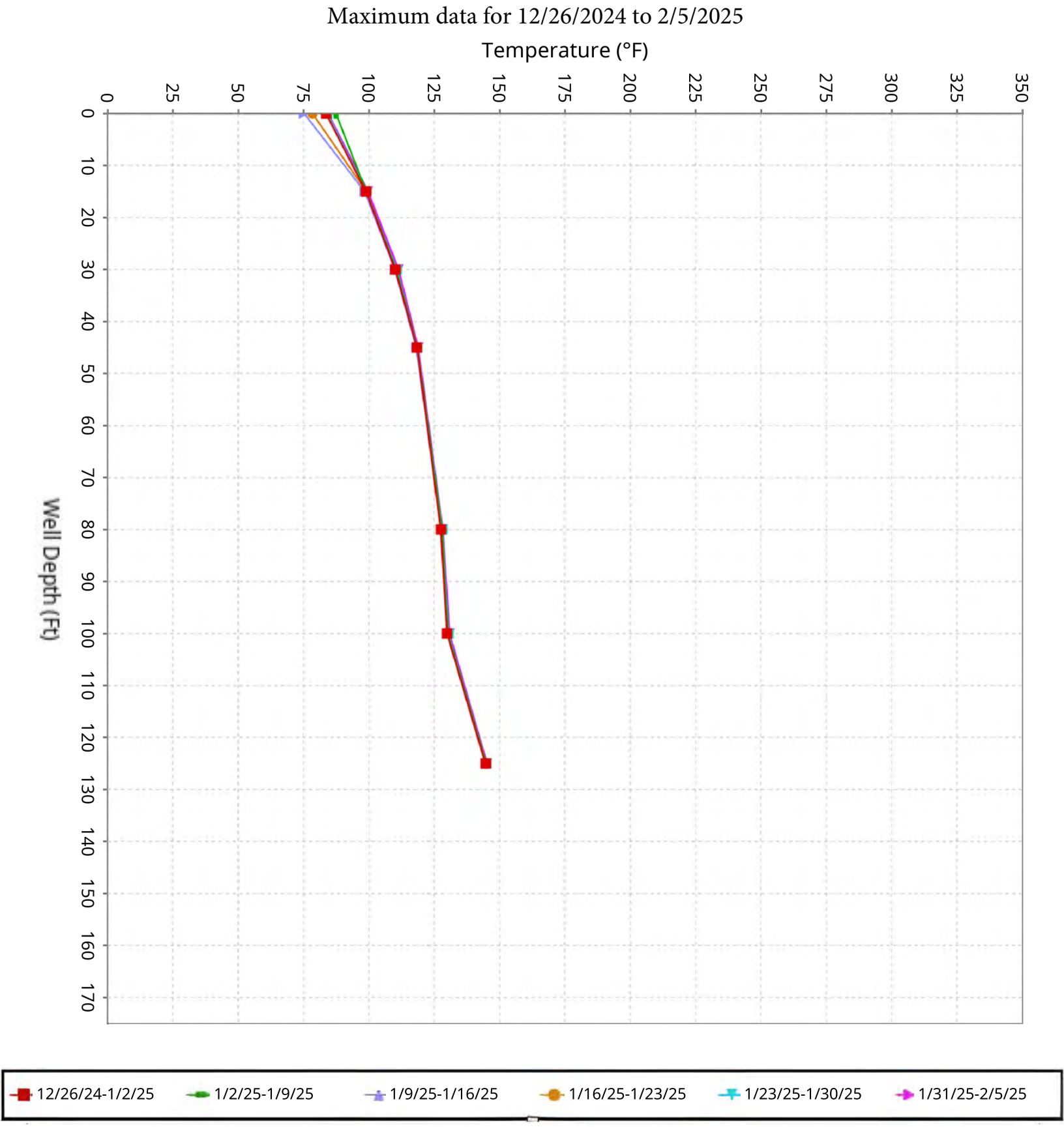
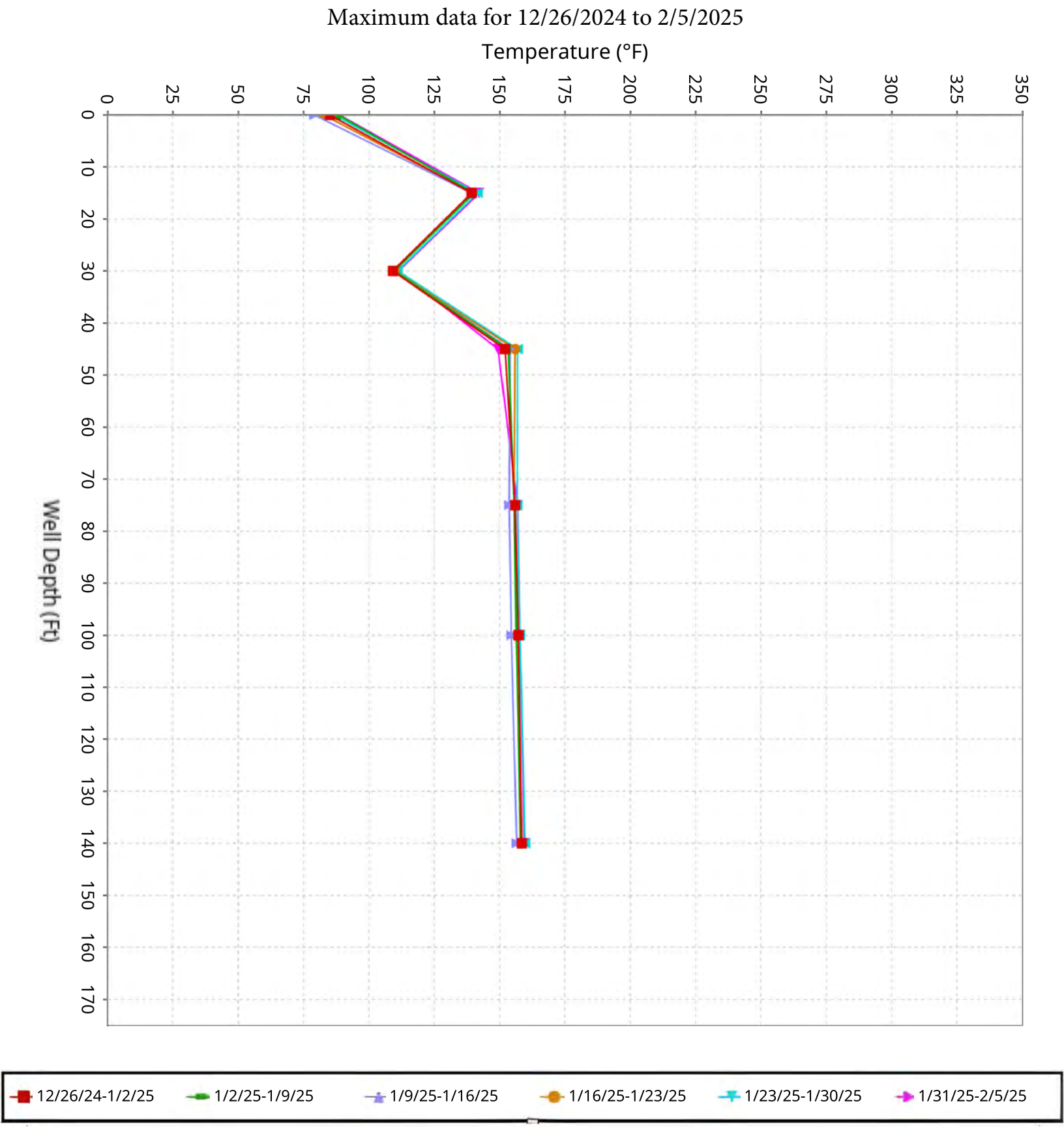
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

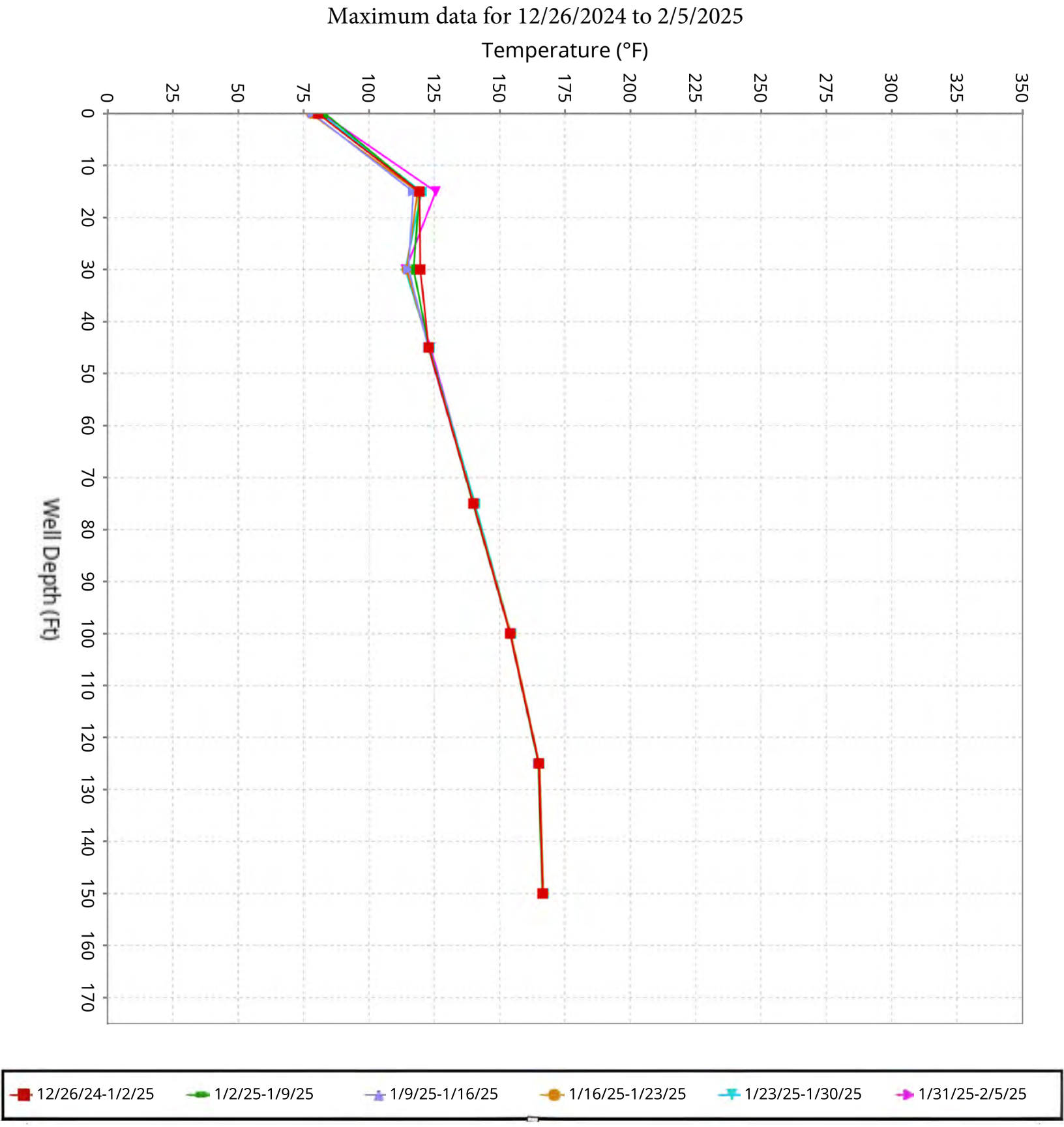


Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



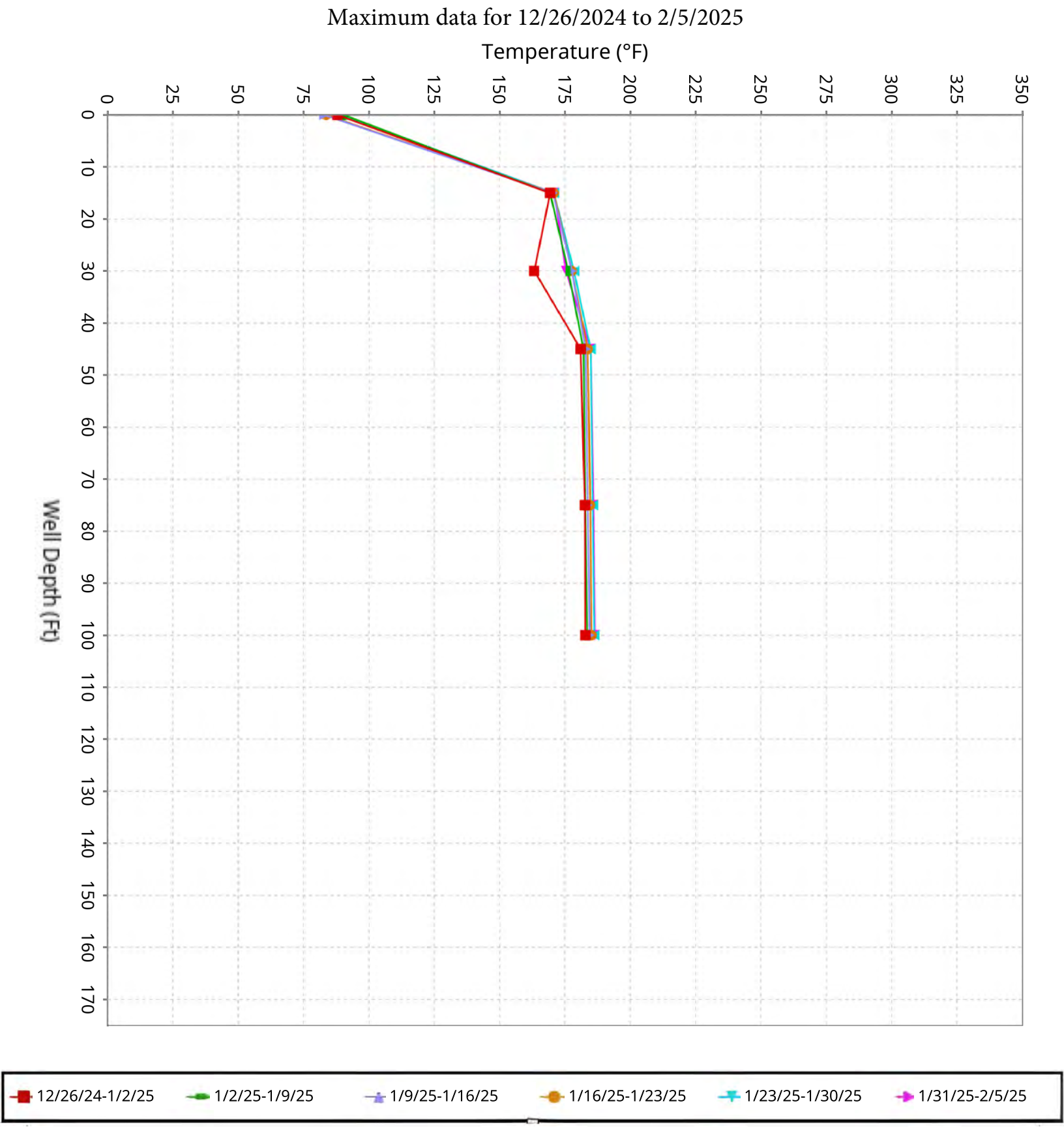
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



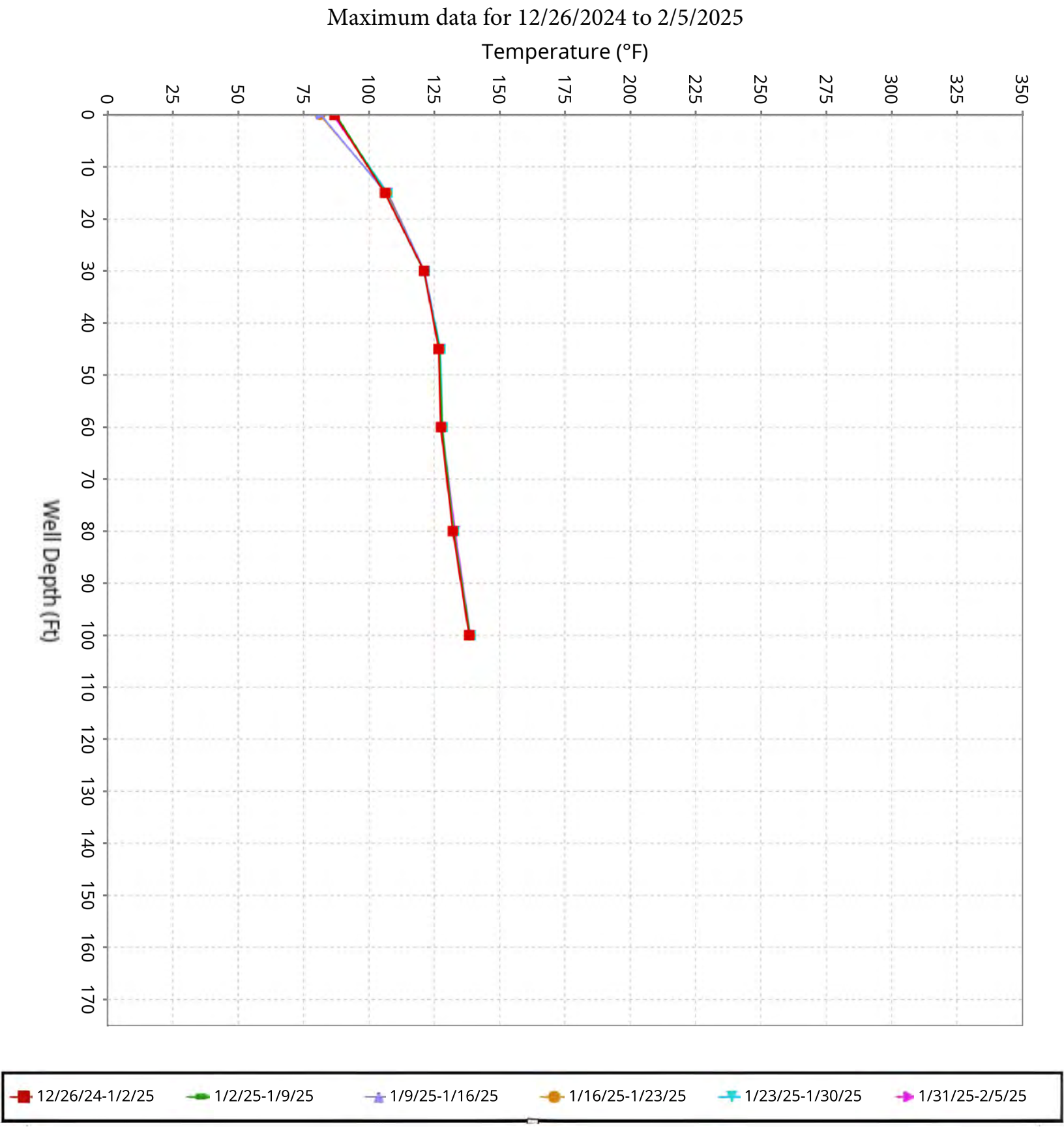
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



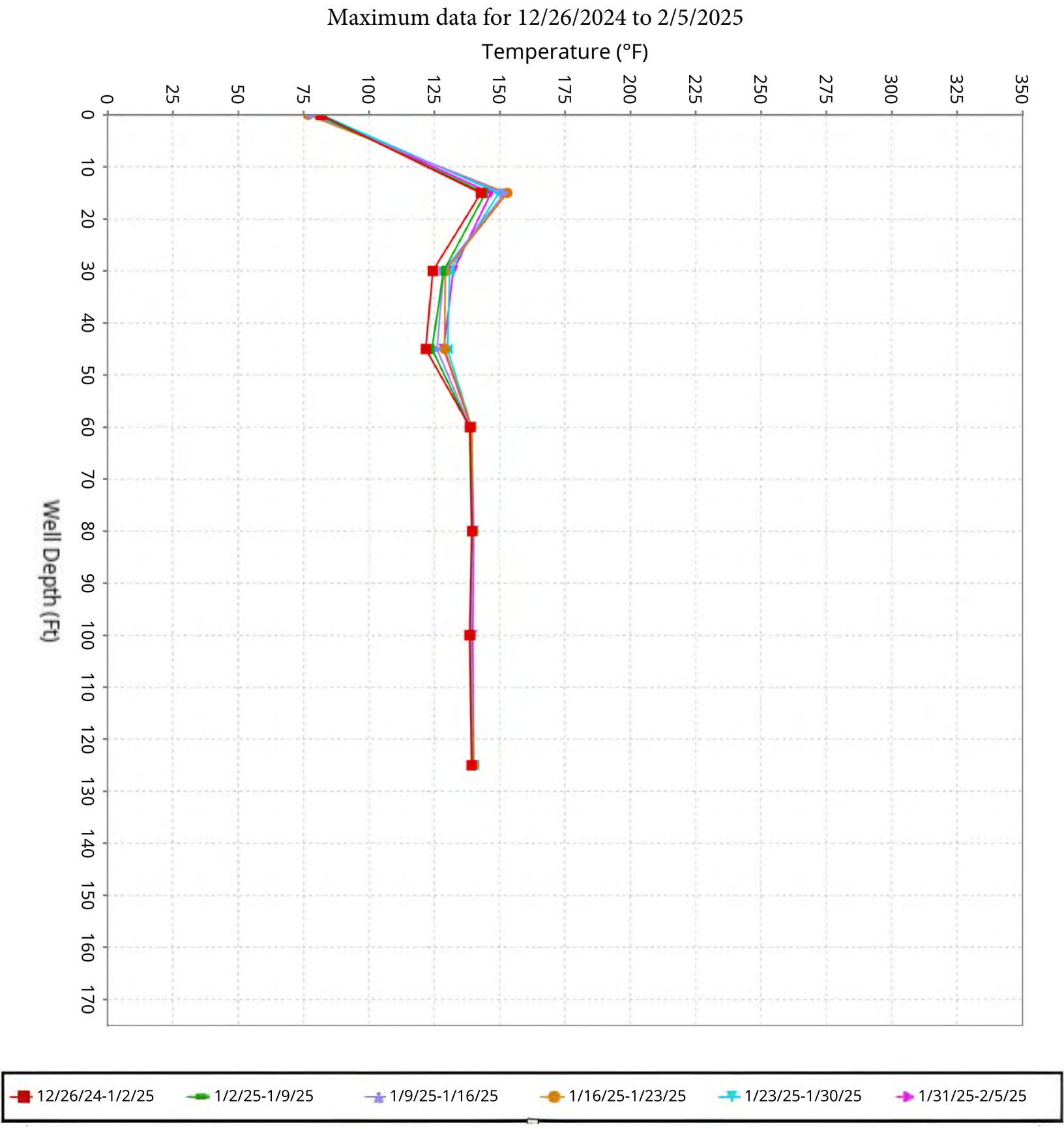
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



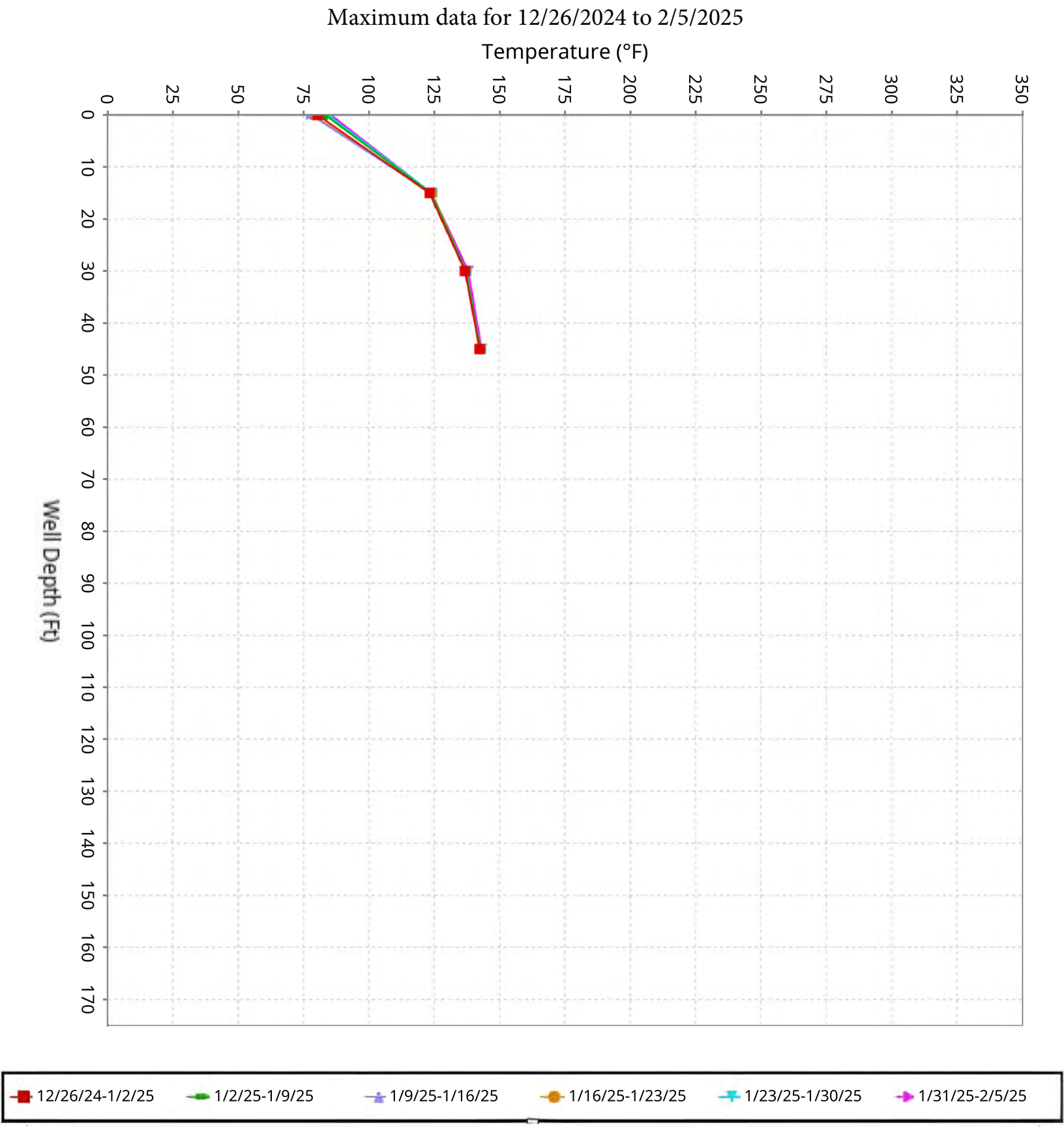
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



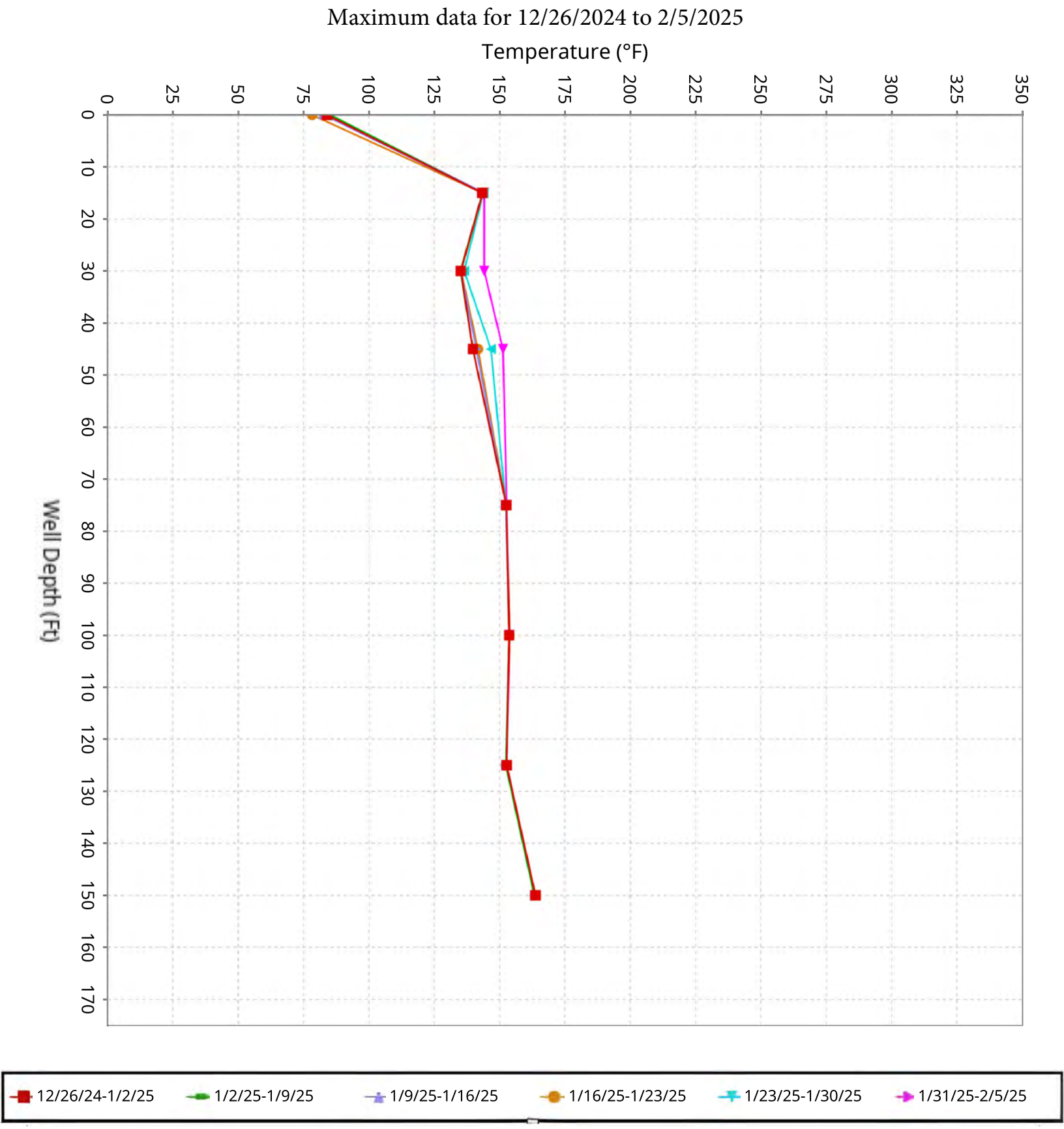
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



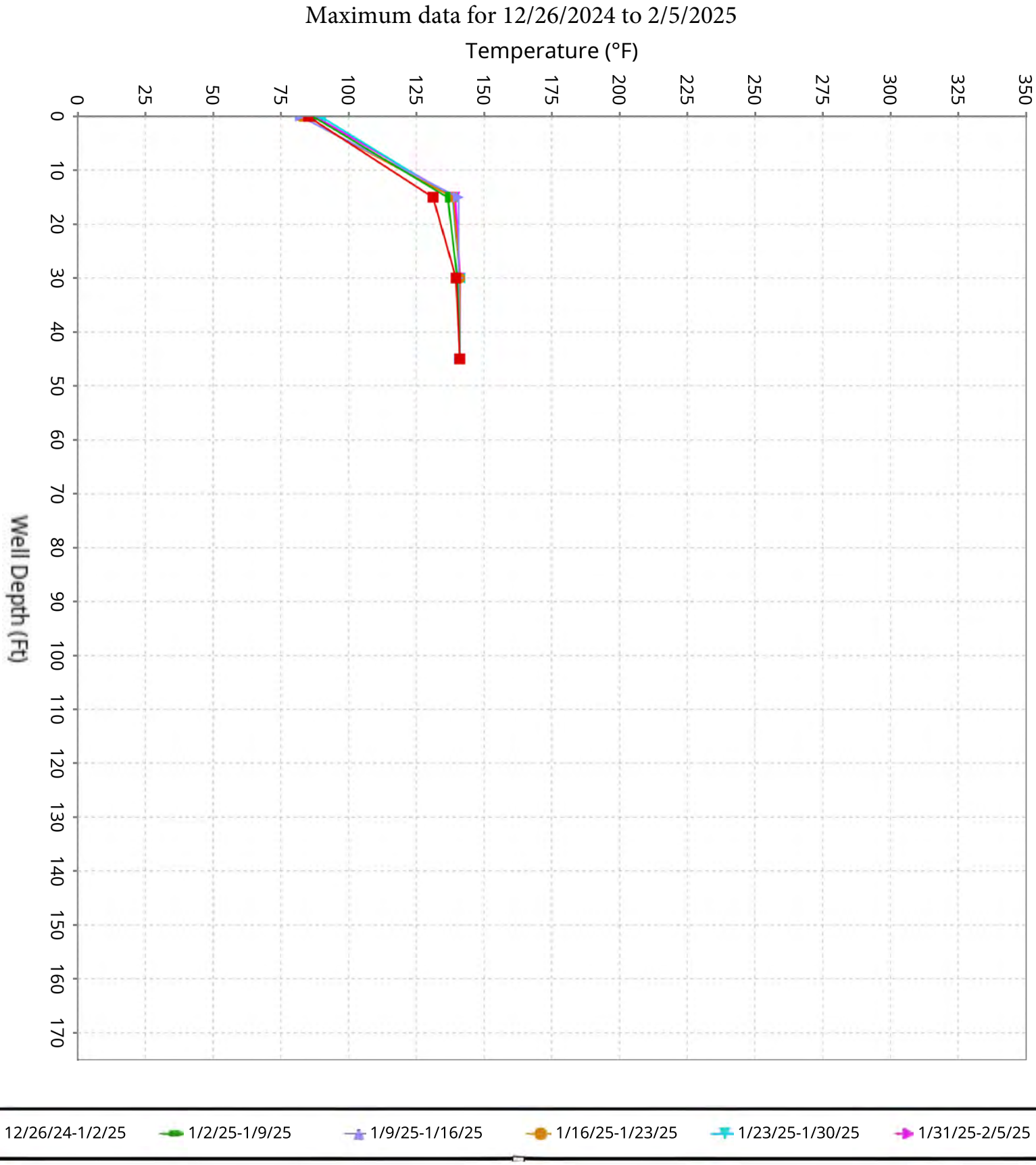
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



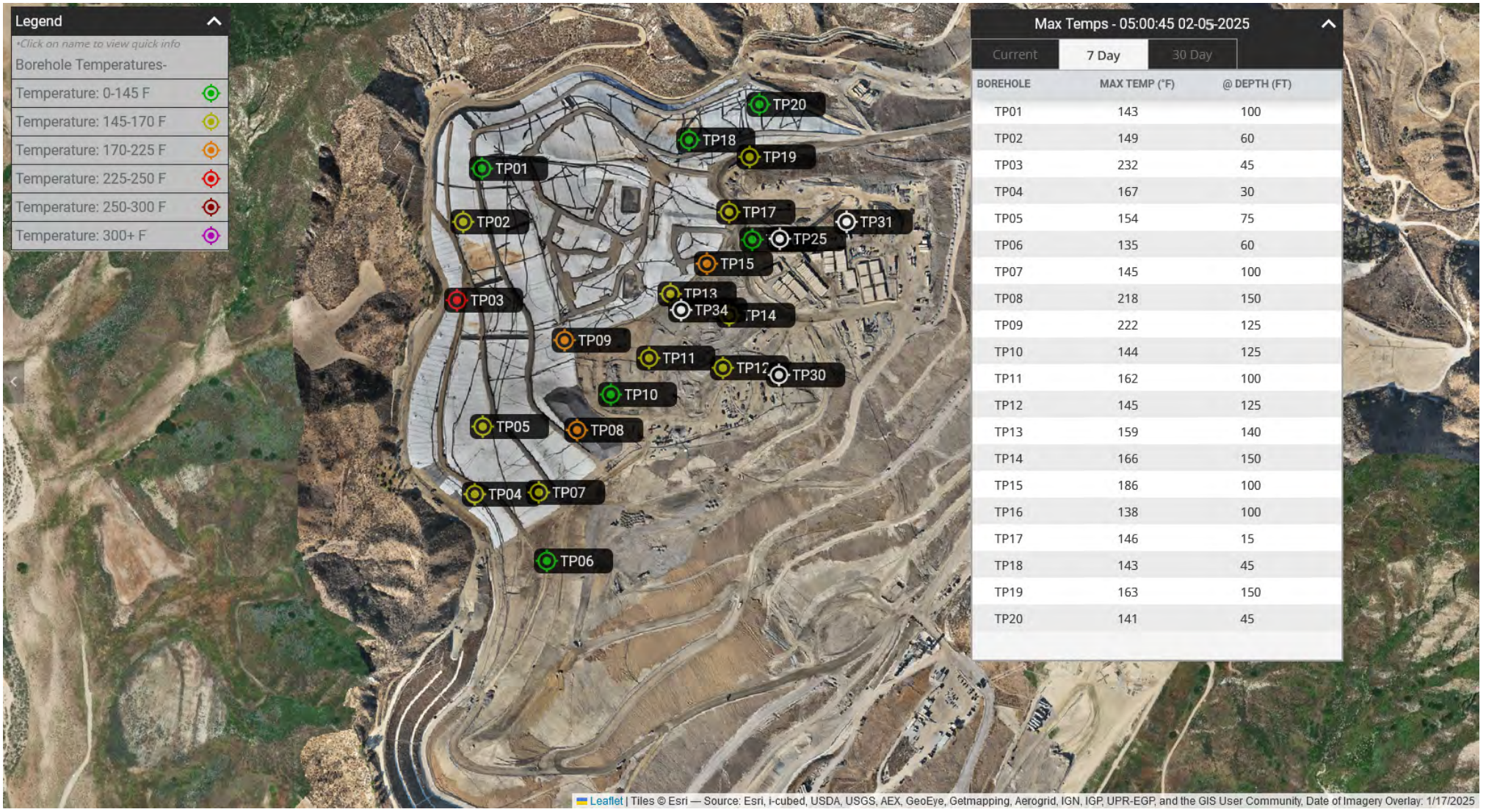
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



SCS ENGINEERS

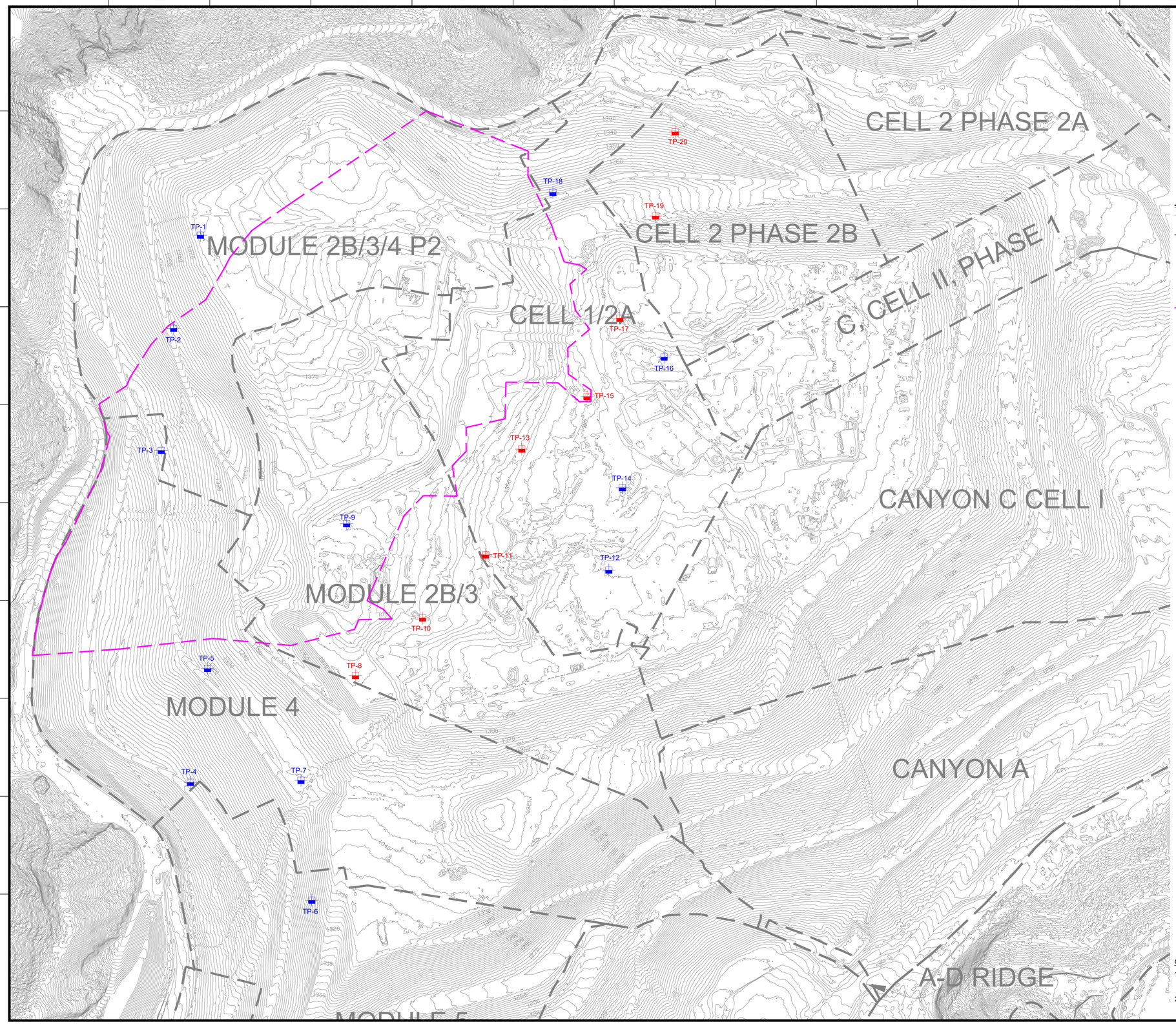
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 05:00:45 02-05-2025

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	143	100
TP02	149	60
TP03	232	45
TP04	167	30
TP05	154	75
TP06	135	60
TP07	145	100
TP08	218	150
TP09	222	125
TP10	144	125
TP11	162	100
TP12	145	125
TP13	159	140
TP14	166	150
TP15	186	100
TP16	138	100
TP17	146	15
TP18	143	45
TP19	163	150
TP20	141	45



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 22, 2025.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: TEMPERATURE PROBE INSTALLATION MAP

PROJECT TITLE: TEMPERATURE PROBE INSTALLATION PROJECT
CHIQUITA LANDFILL
CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-5500 FAX. (562) 427-0805

PROJ. NO: 01204123.35 | DSN. BY: JH/SRM | DWN. BY: SRM | CHK. BY: JH/WCH | ACAD FILE: ENGINEERS | APP. BY: WCH

DATE: 01/30/2025

SCALE: AS SHOWN

SHEET: 1

C:\Users\5160srm\Desktop\2025 CCLF Temp. Probe Map_2025-01-30.dwg Jan 30, 2025 - 9:38am By: 5160srm

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/2/2025 to 2/12/2025

From February 6, 2025, through February 12, 2025, there were two recorded temperature increases and ten recorded temperature decreases that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Additionally, as noted previously and discussed further below, TP-08 was brought back online in January and initially registered elevated temperatures that have since decreased significantly. The temperature decreases associated with TMP-08 are due to the heat extraction by re-connecting the vacuum and pump to the nearby wells after the area was filled in.

Additionally, as of February 7, 2025, eight new TMPs (TMP-25, TMP-26, TMP-27, TMP-29, TMP-30, TMP-31, TMP-32, and TMP-34) have been installed and are online. None of these eight new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the three TMPs that were able to be drilled to within 20 feet of the liner (TMP-27, TMP-31, and TMP-32) show significantly cooler temperatures at the deepest thermocouple, as expected due to the cooling from the underlying earth. This data further supports the previous conclusions of cooler temperatures near the liner and the liner's integrity being uncompromised by elevated temperatures.

Chiquita provides the following updates:

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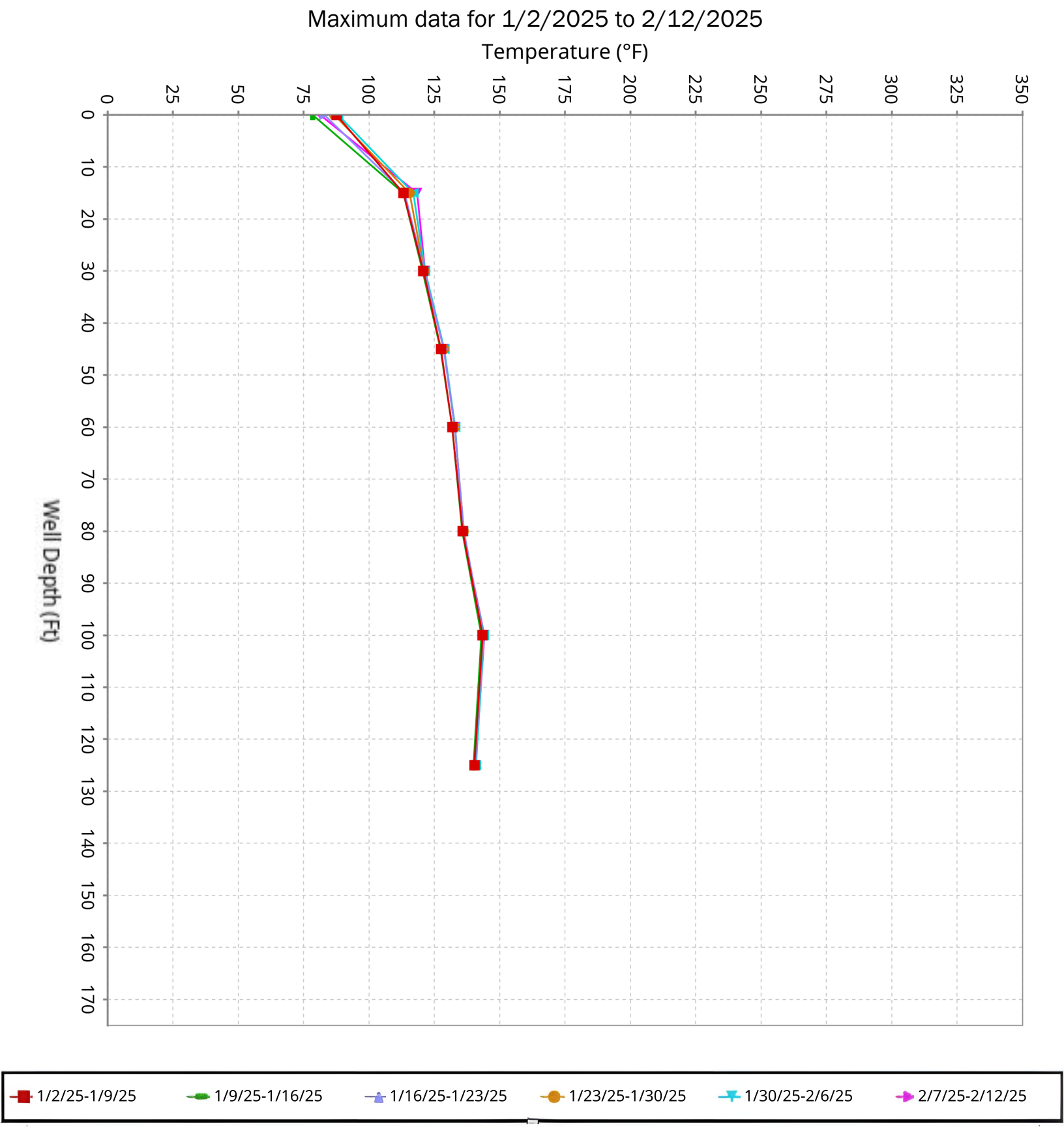
07224053.00 | February 13, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

- TP-08
  - TP-08 was taken offline on October 3rd for filling operations related to the west toe excavation.
  - TP-08 was brought back online on January 10th. The gas and liquid collection infrastructure was also offline in the same area, and the nearby gas wells and pumps were also brought back online on January 10th. Initial temperature readings of TP-08 were higher than the historical average before TP-08 was taken offline.
  - As noted in previous updates, filling operations occurred over the prior several months, in which time Chiquita noticed other areas of the reaction area continuing to experience accelerated settlement. It is likely that the accelerated settlement pushed leachate into the TP-08/CV-2479 borehole, which because it was offline, did not allow for the removal of this leachate and landfill gas. With the TMP and well back online, gas and liquids extraction has resumed.
  - As also noted in previous updates, drilling activities for TP-24, geographically nearby, achieved a depth of 297 feet without encountering significantly elevated temperatures, further supporting that the increased temperature readings are due to the presence of localized leachate accumulation limited to the TP-08 borehole.
  - A continued reduction in temperatures has been recorded in the 15-foot, 30-foot, 45-foot, 100-foot, 125-foot, and 150-foot thermocouples since the previous week:
    - 15-foot thermocouple showed a decrease of 19°F degrees from 177°F to 158°F from January 16th to February 12th.
    - 30-foot thermocouple showed a decrease of 23°F degrees from 190°F to 167°F from January 10th to February 12th.
    - 45-foot thermocouple showed a decrease of 24°F degrees from 192°F to 168°F from January 10th to February 12th.
    - 100-foot thermocouple showed a decrease of 46°F degrees from 215°F to 169°F from January 10th to February 12th.
    - 125-foot thermocouple showed a decrease of 65°F degrees from 232°F to 167°F from January 10th to February 12th.
    - 150-foot thermocouple showed a decrease of 53°F degrees from 230°F to 177°F from January 10th to February 12th.
- TP-10
  - 30-foot thermocouple showed a decrease in maximum temperature of 21°F from 133°F to 112°F from February 2nd to February 9th, and then an increase in maximum temperature of 12°F from 112°F to 124°F from February 9th to February 12th. This resulted in an overall decrease in maximum temperature of 9°F.
- TP-14
  - 15-foot thermocouple showed a decrease in maximum temperature of 13°F from 129°F to 116°F from February 8th to February 12th.
- TP-15
  - 30-foot thermocouple showed an increase in maximum temperature of 15°F from 168°F to 183°F from February 4th to February 11th.
- TP-19
  - 45-foot thermocouple showed a decrease in maximum temperature of 9°F from 151°F to 142°F from February 4th to February 12th.
- TP-20
  - 30-foot thermocouple showed a decrease in maximum temperature of 11°F from 141°F to 130°F from February 8th to February 10th.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



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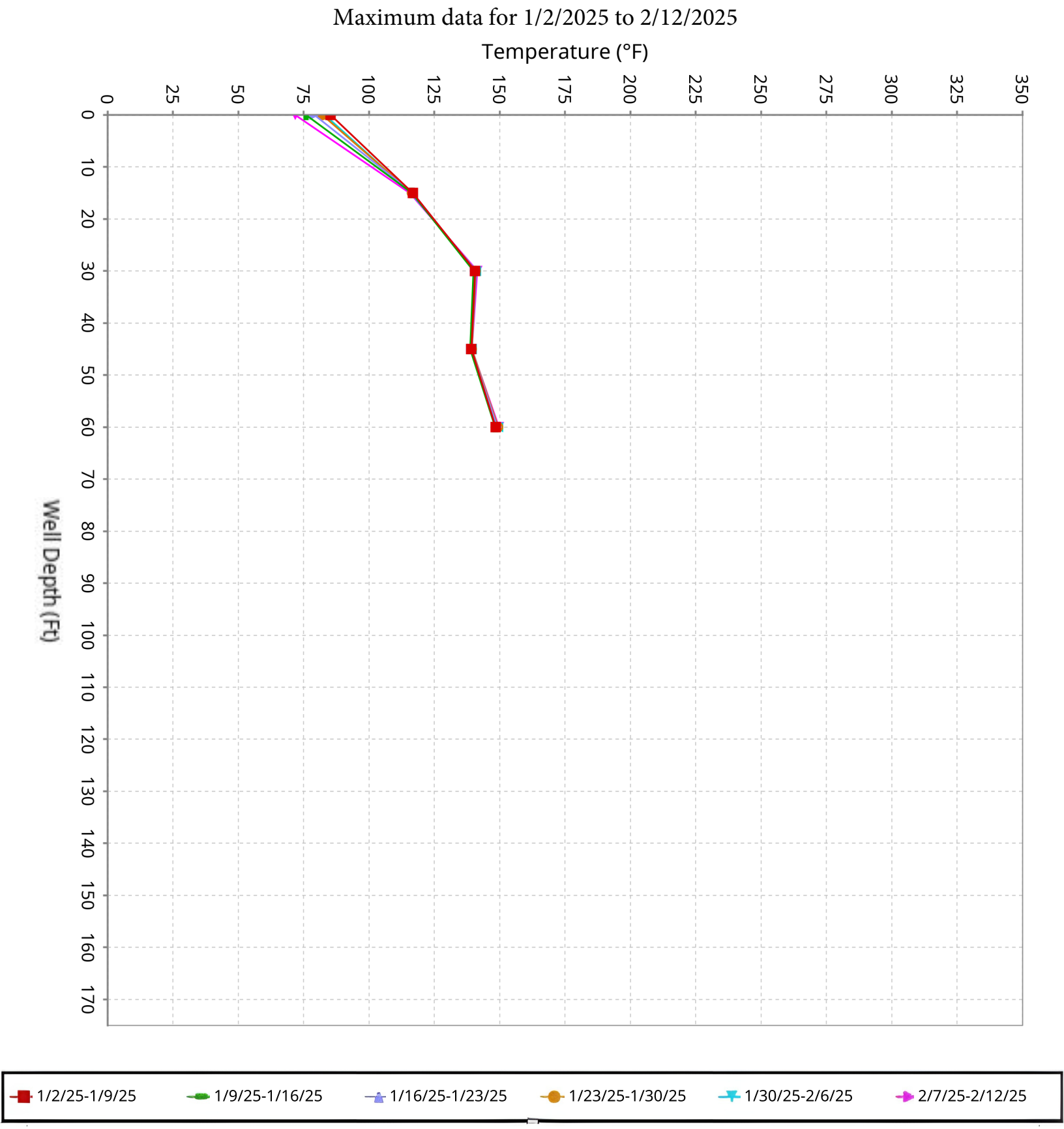
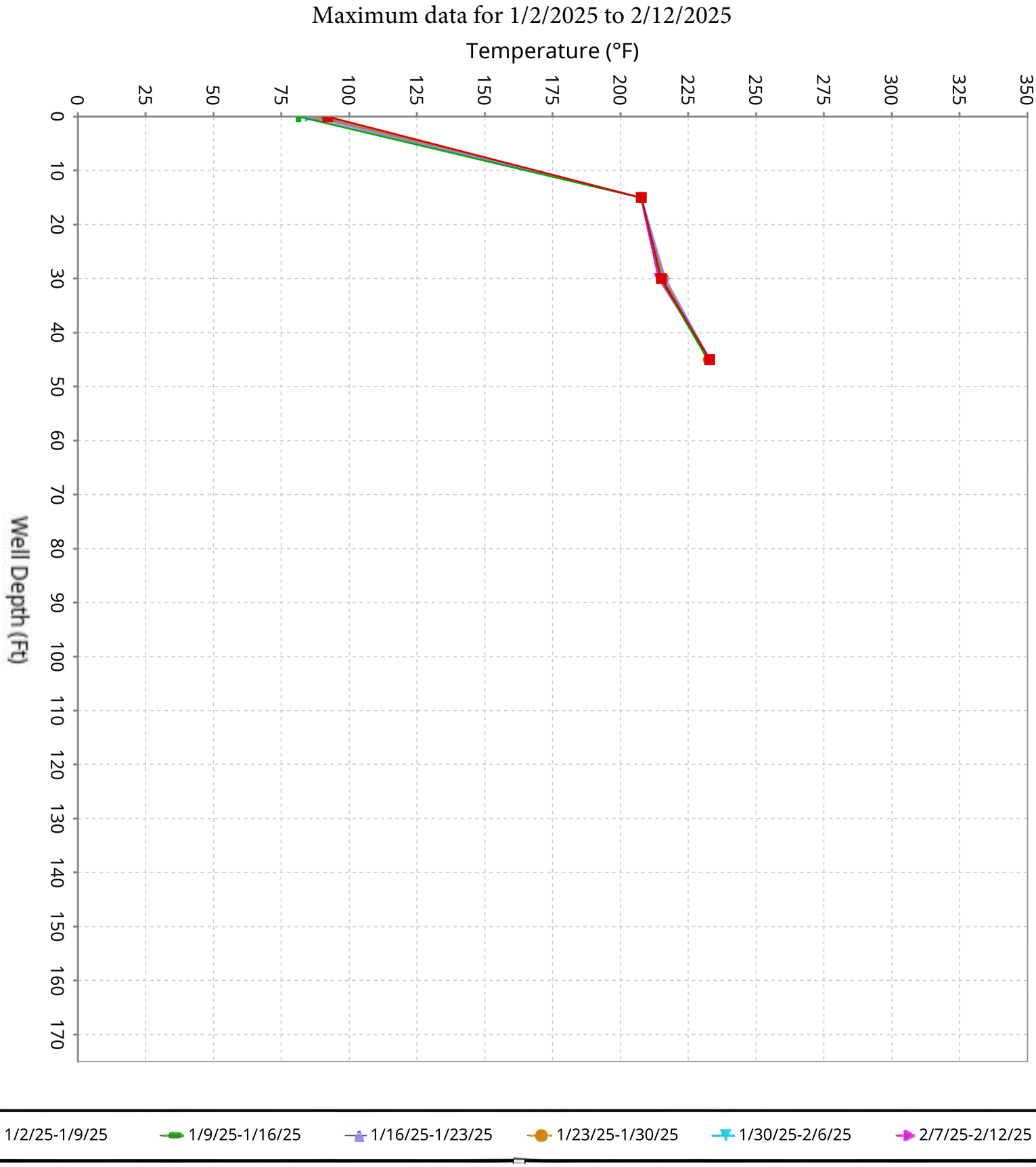
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



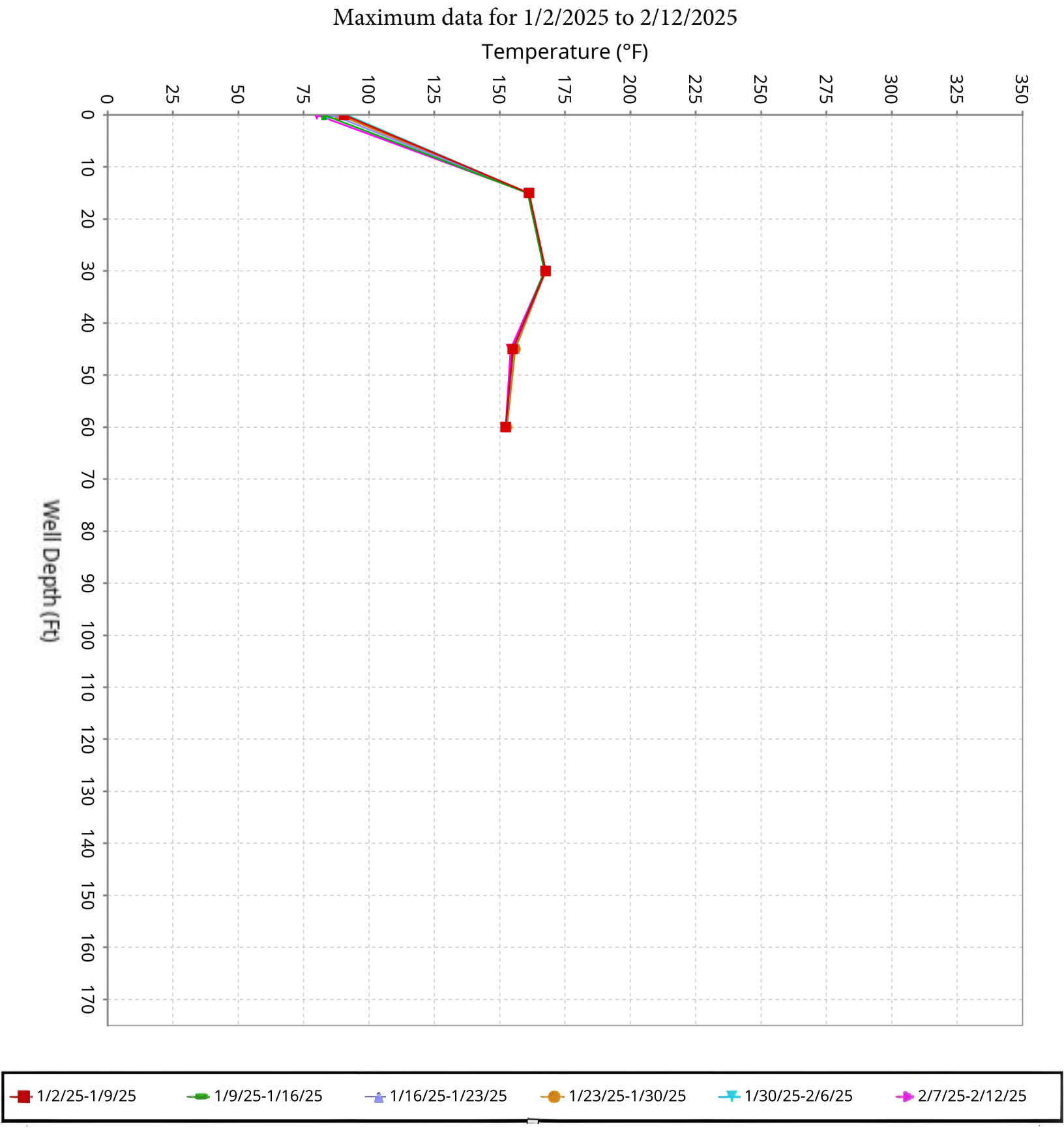
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



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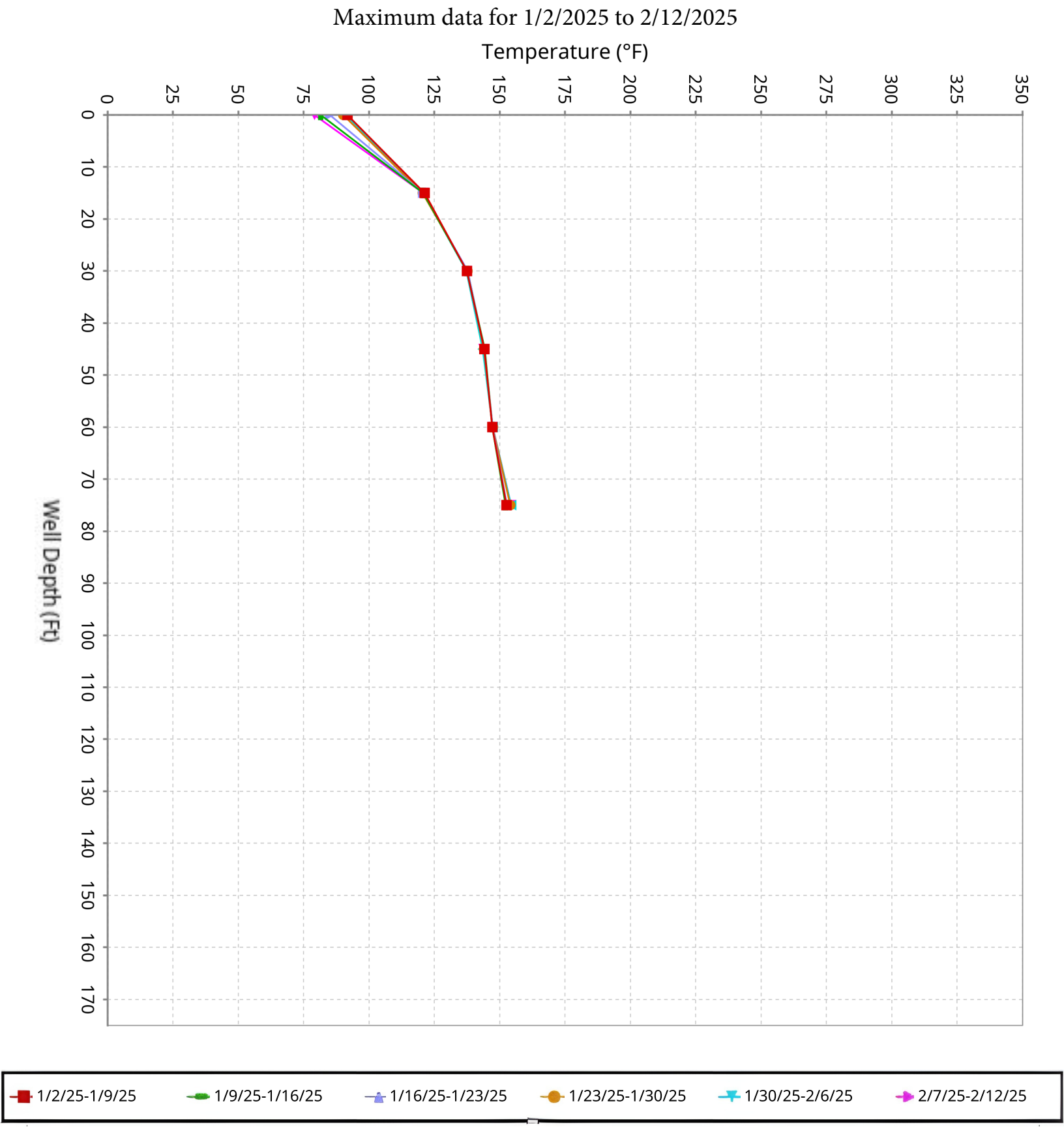
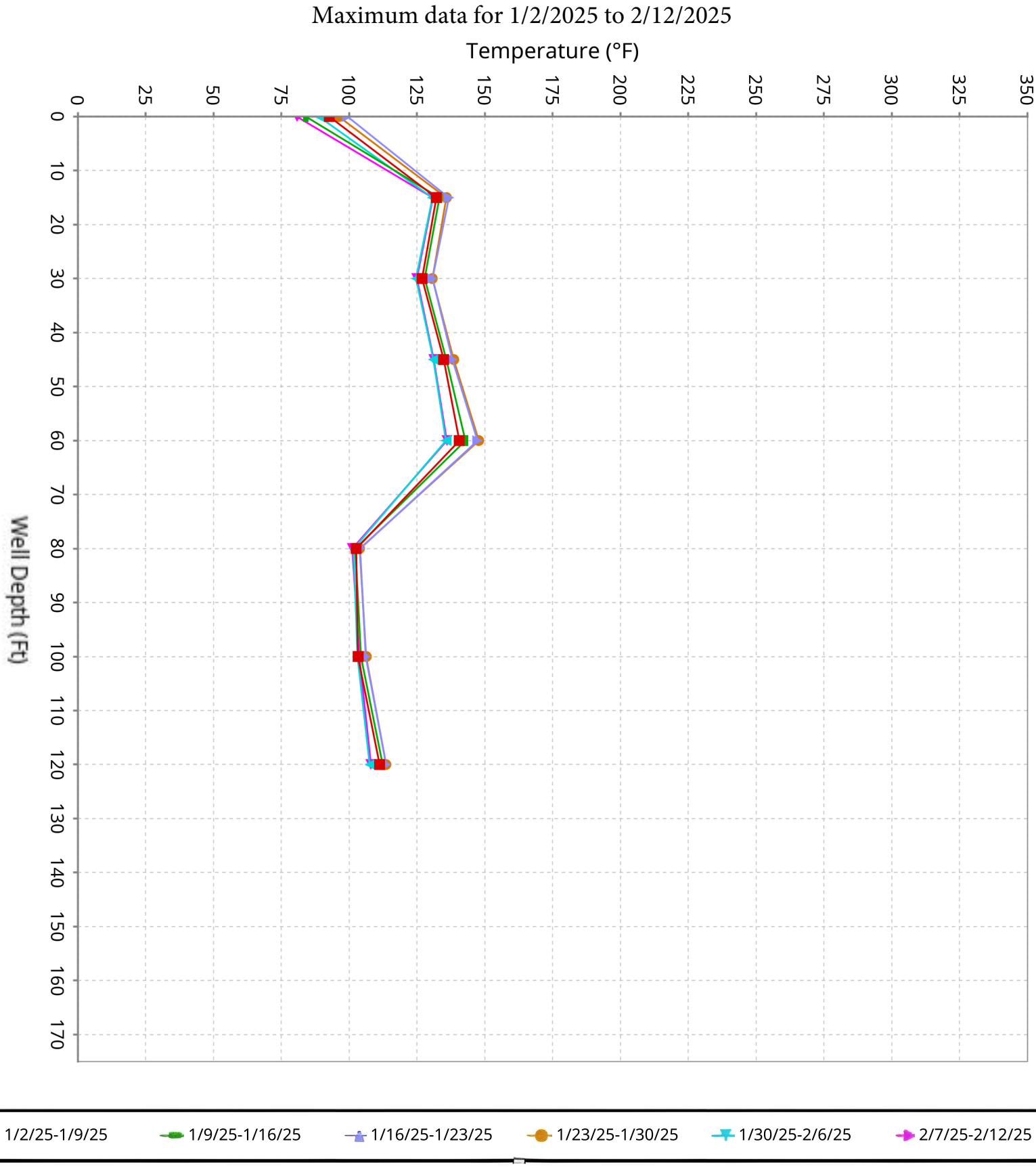
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



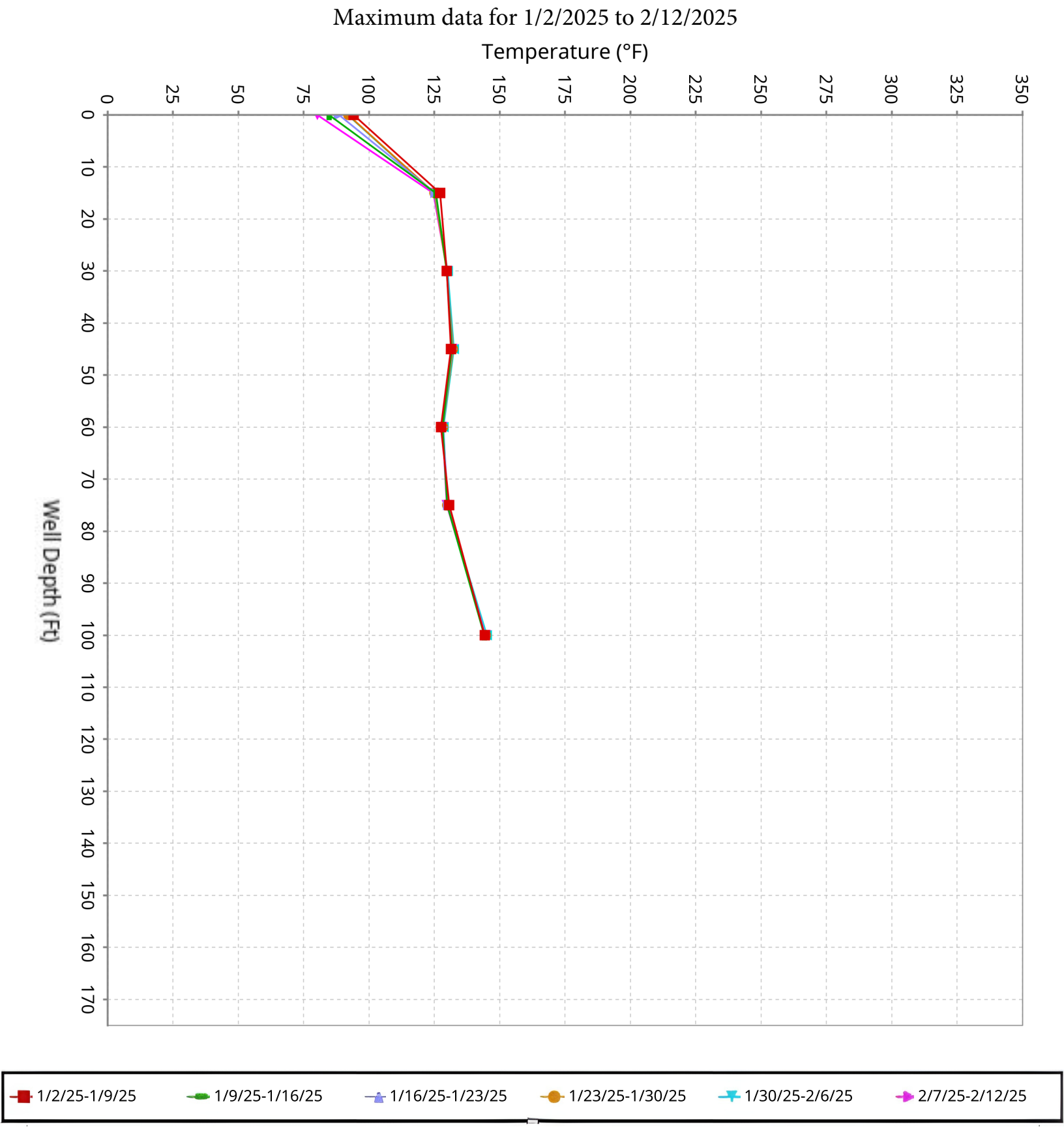
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



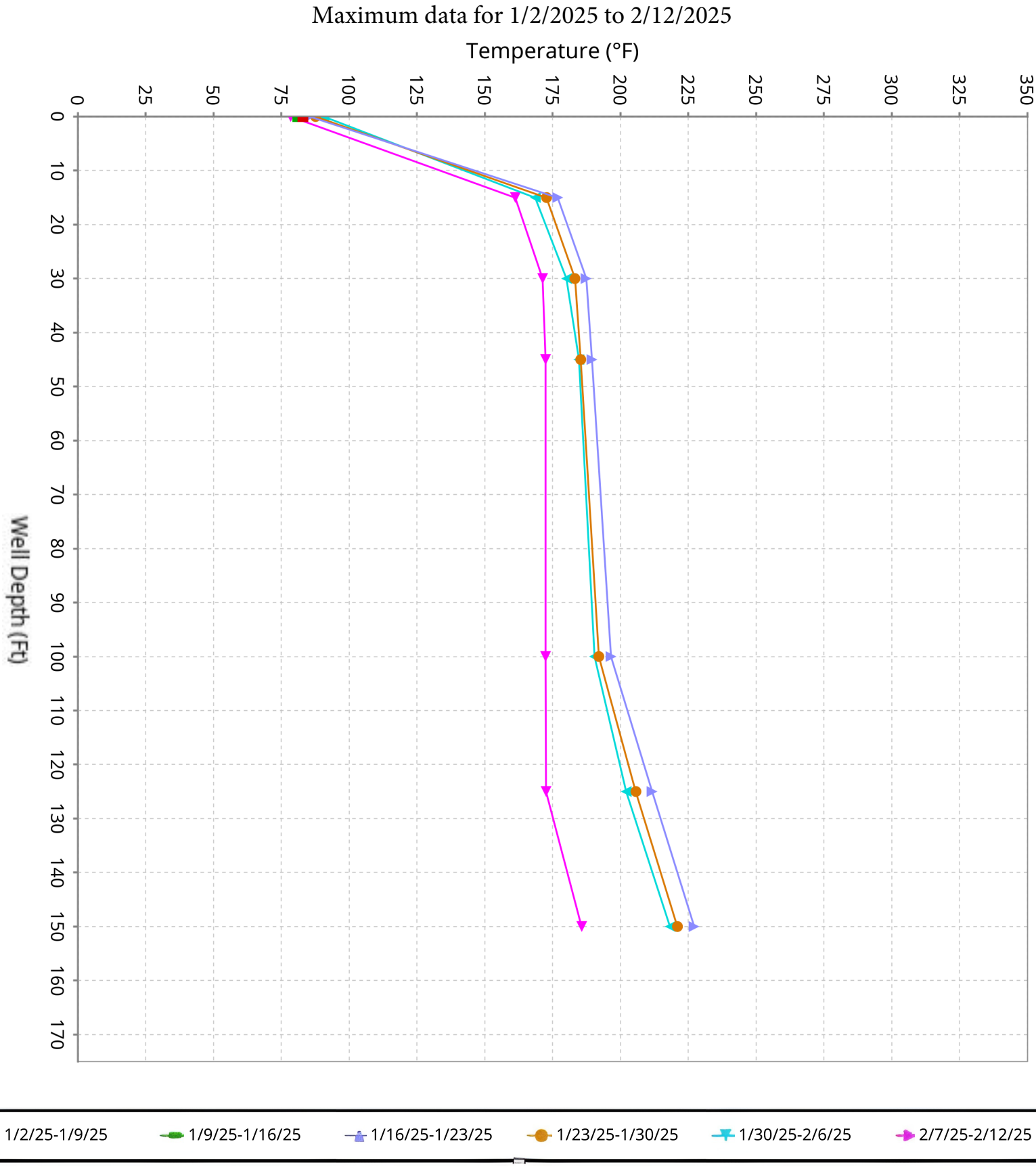
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



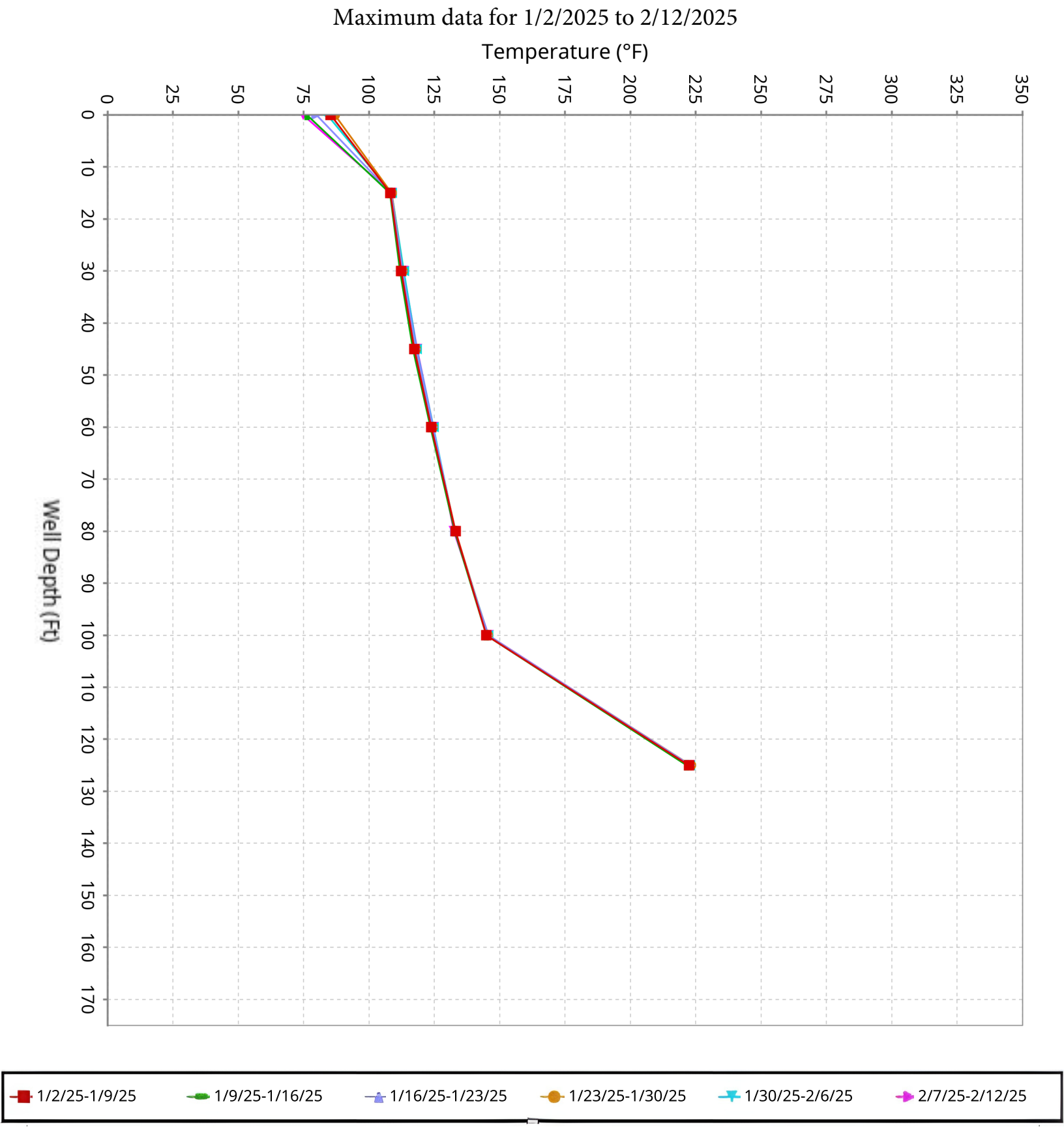
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



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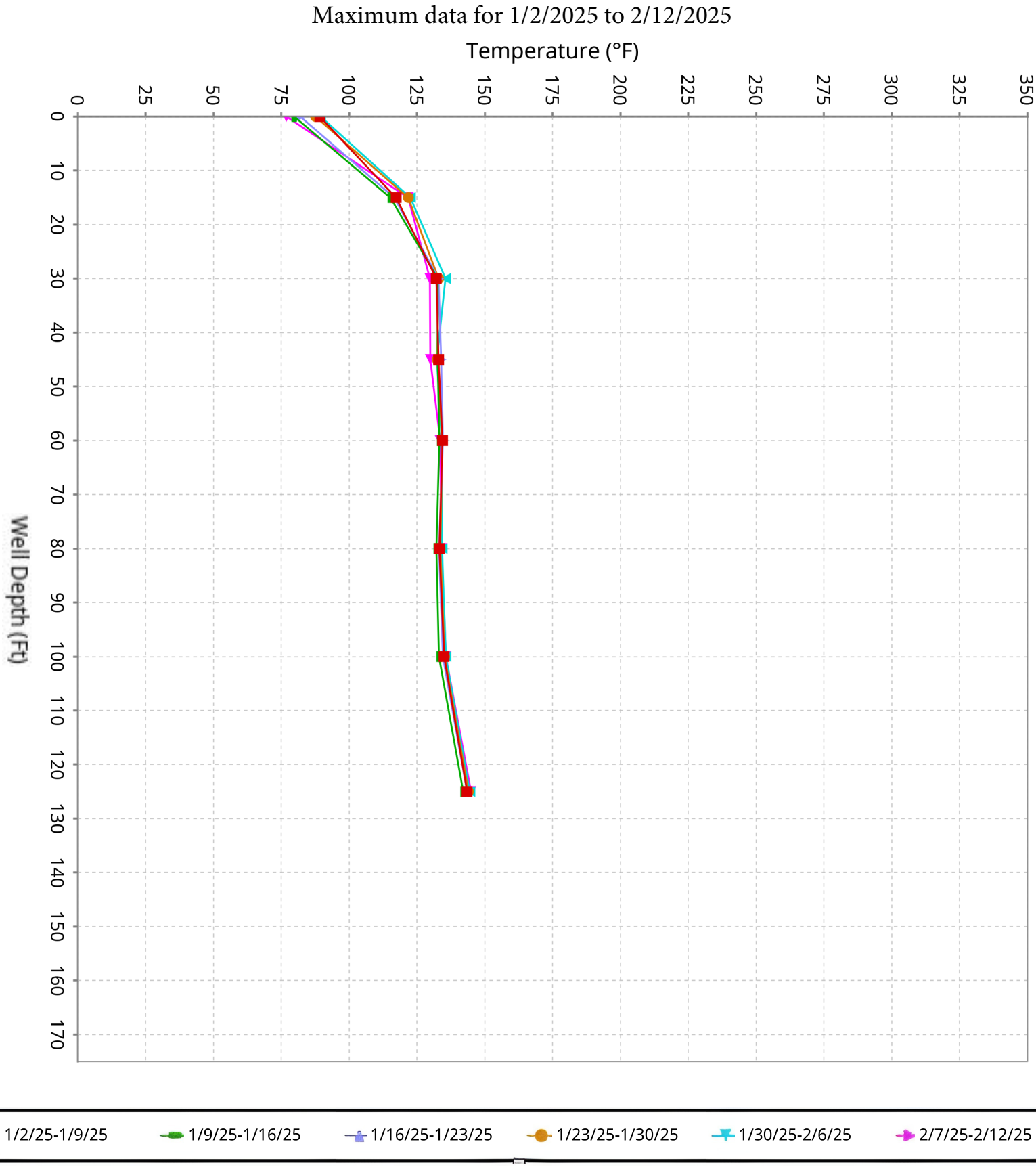
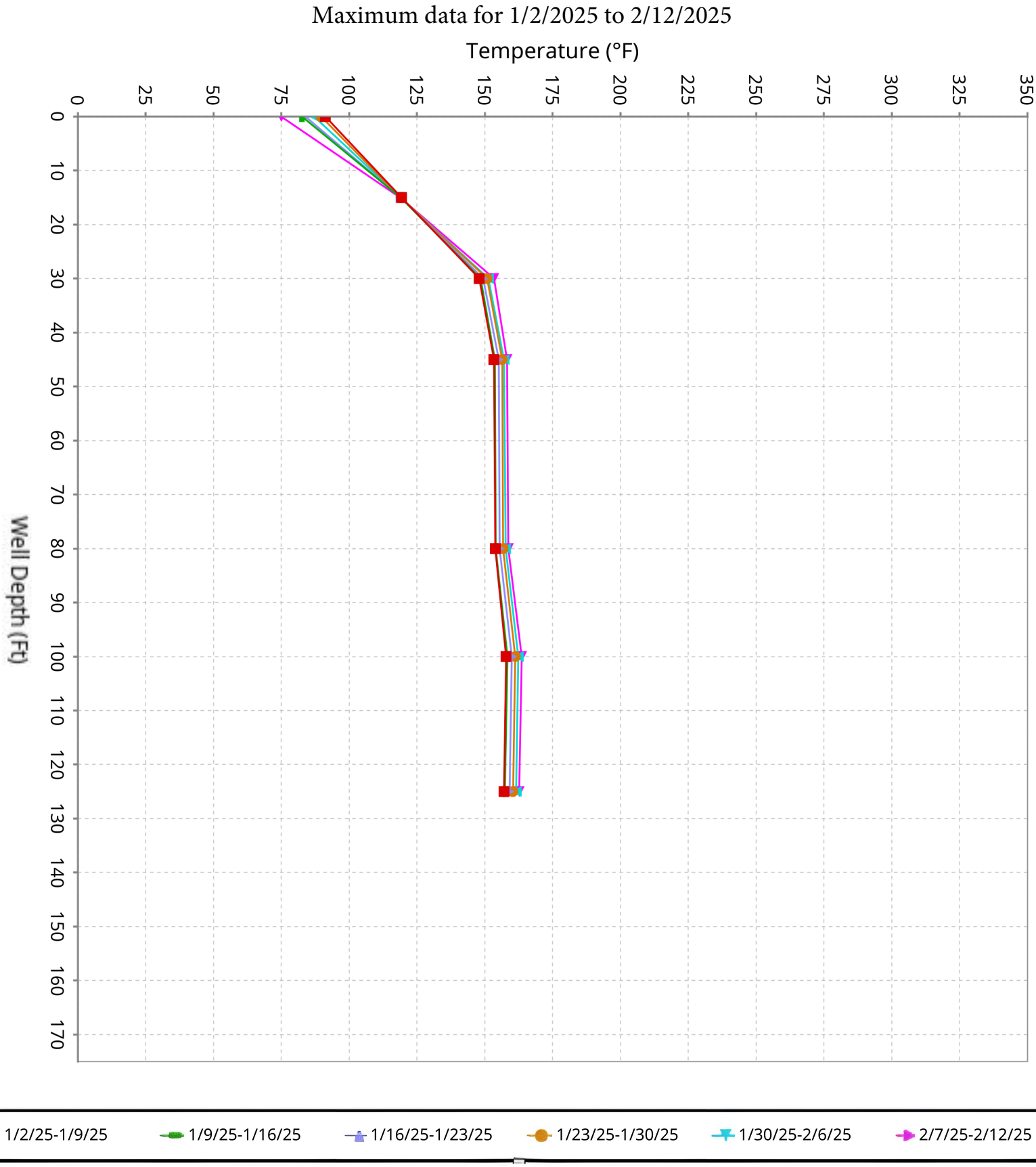
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



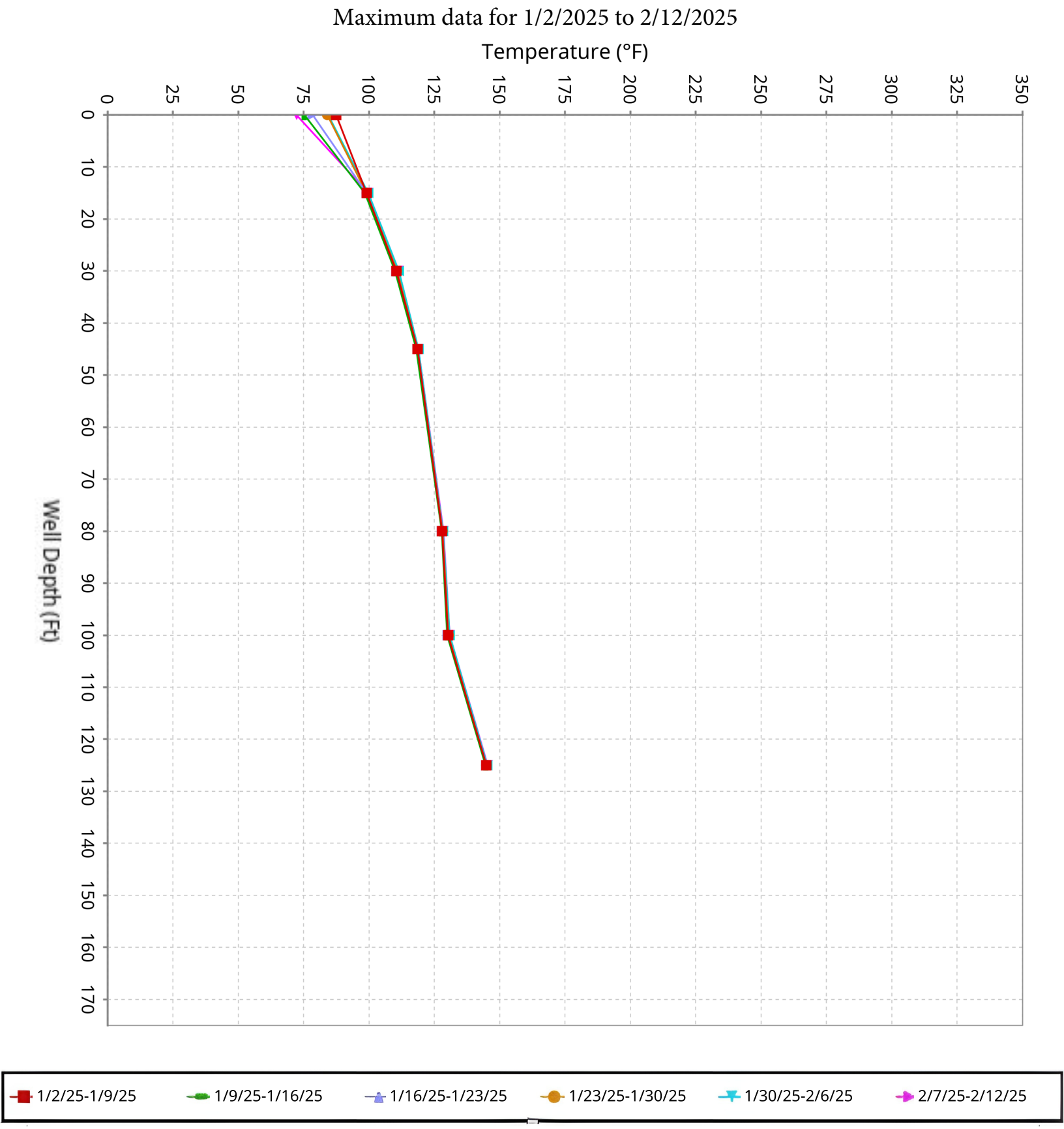
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



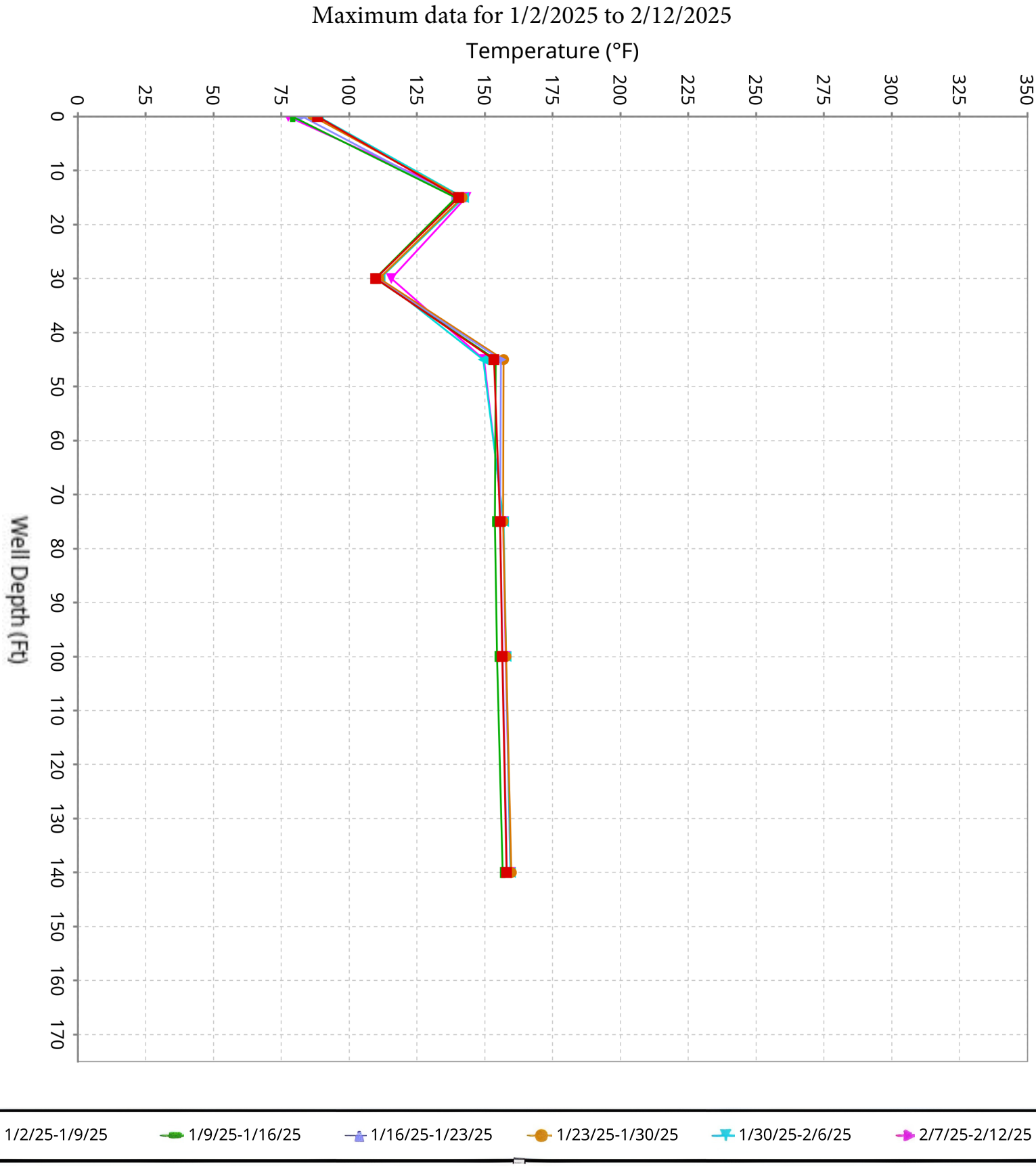
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



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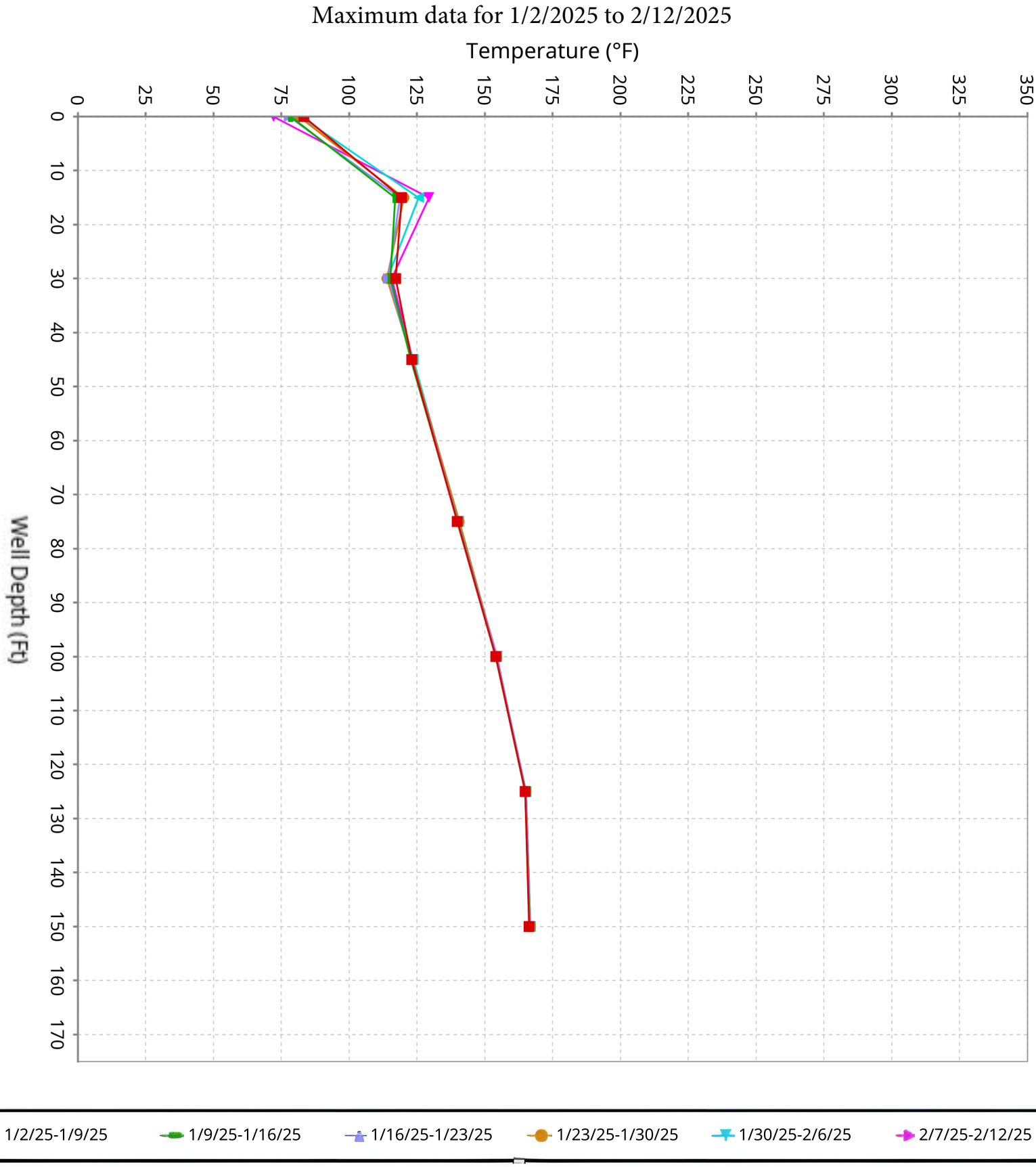
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



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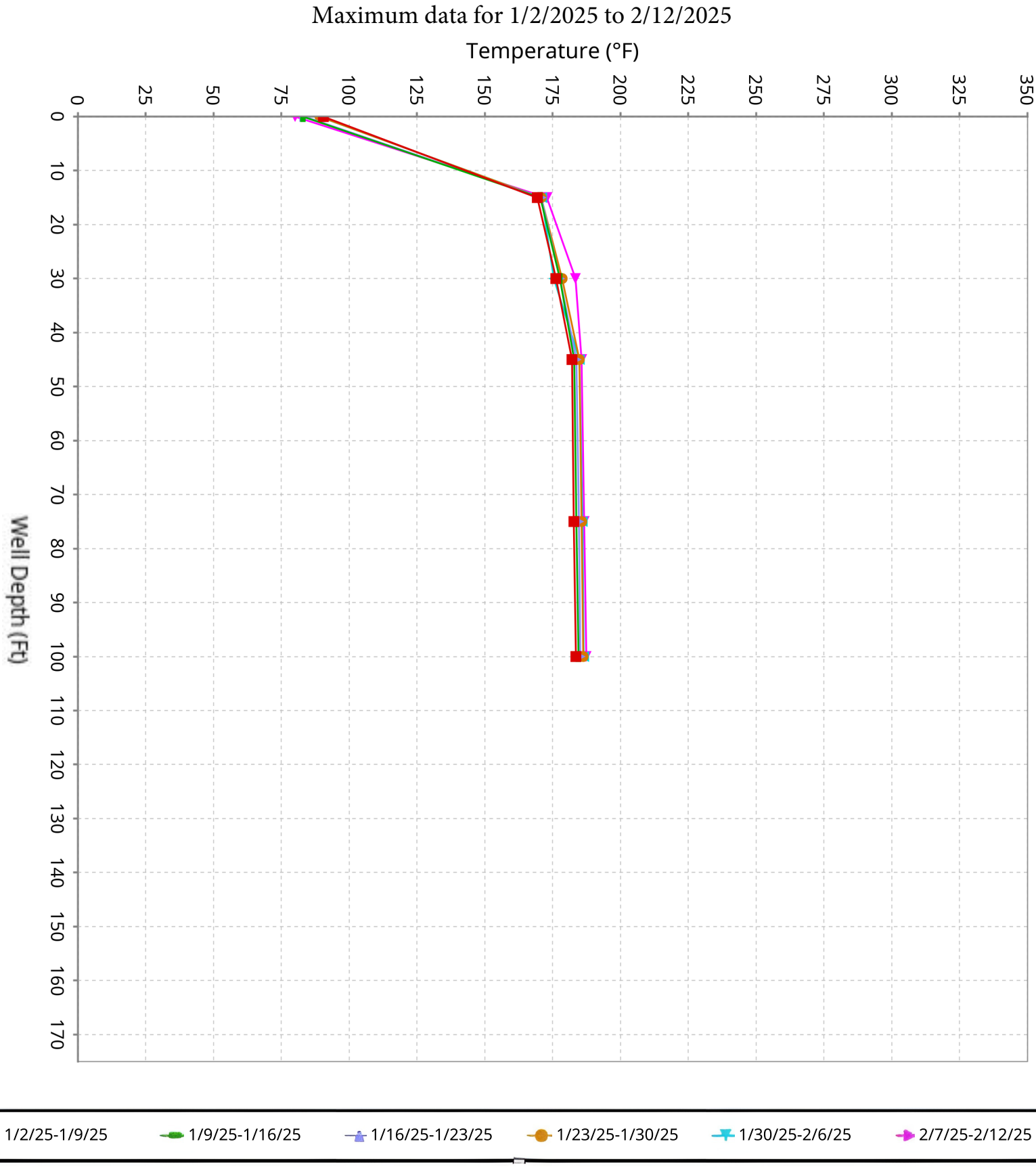
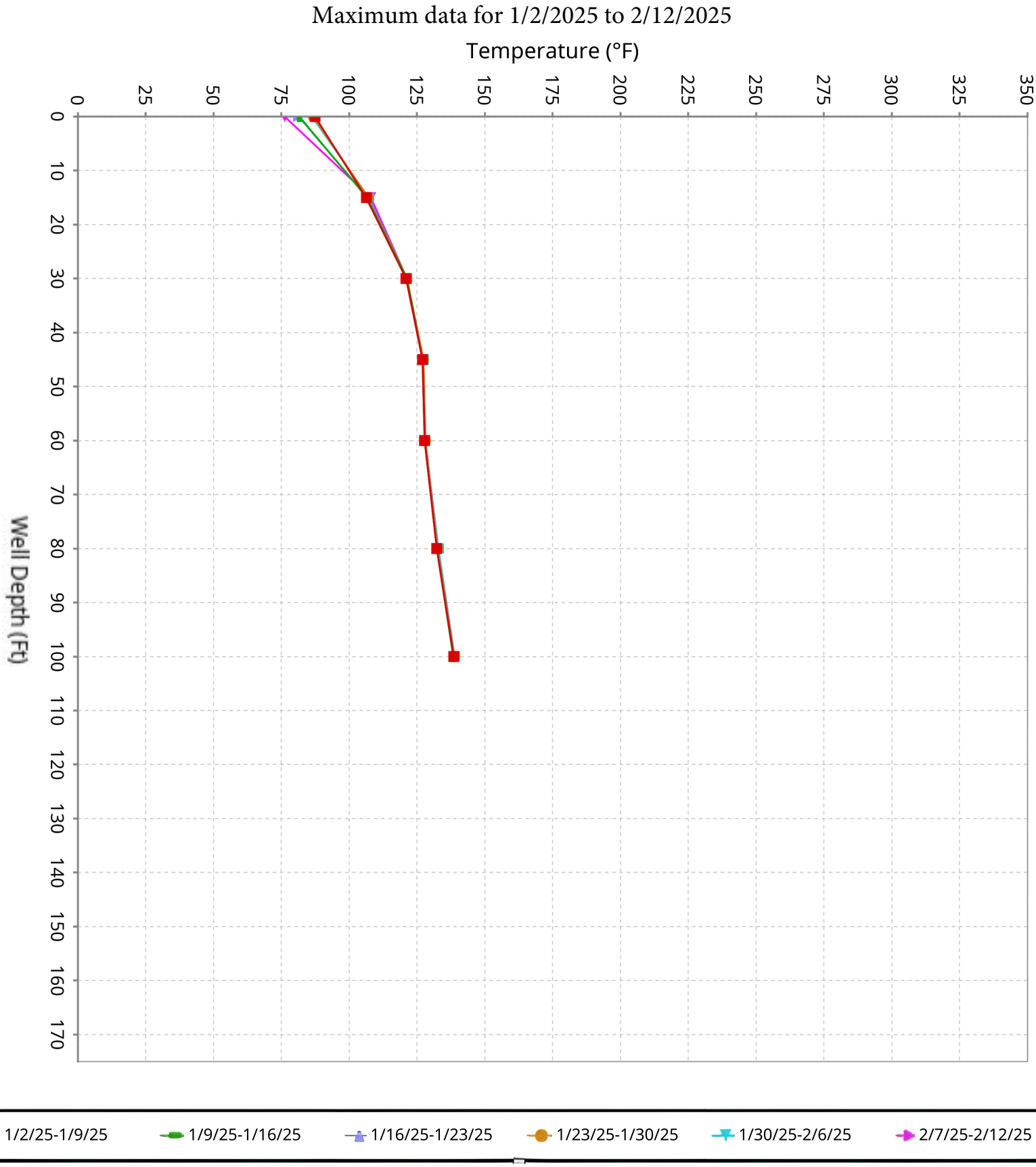
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



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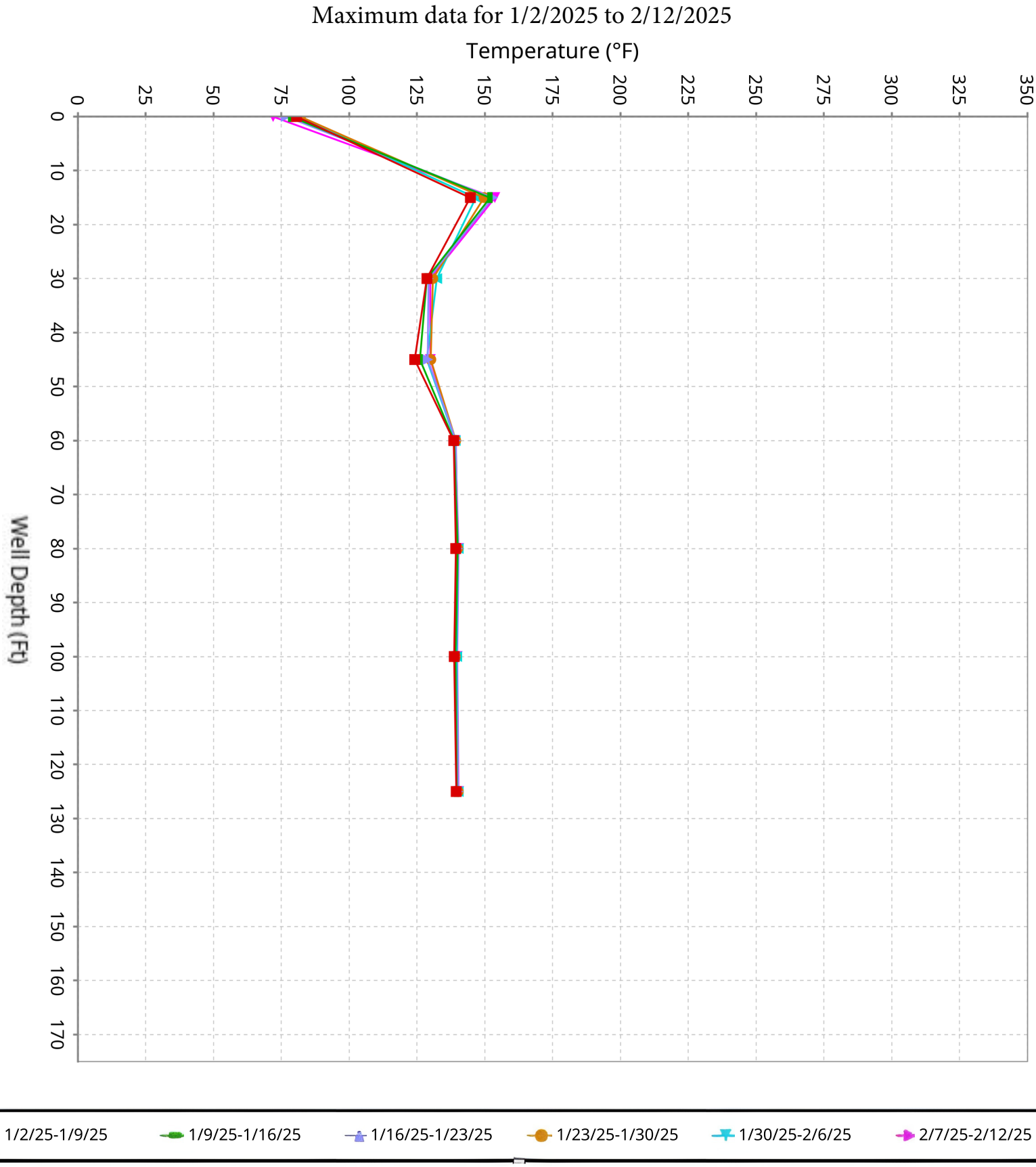
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



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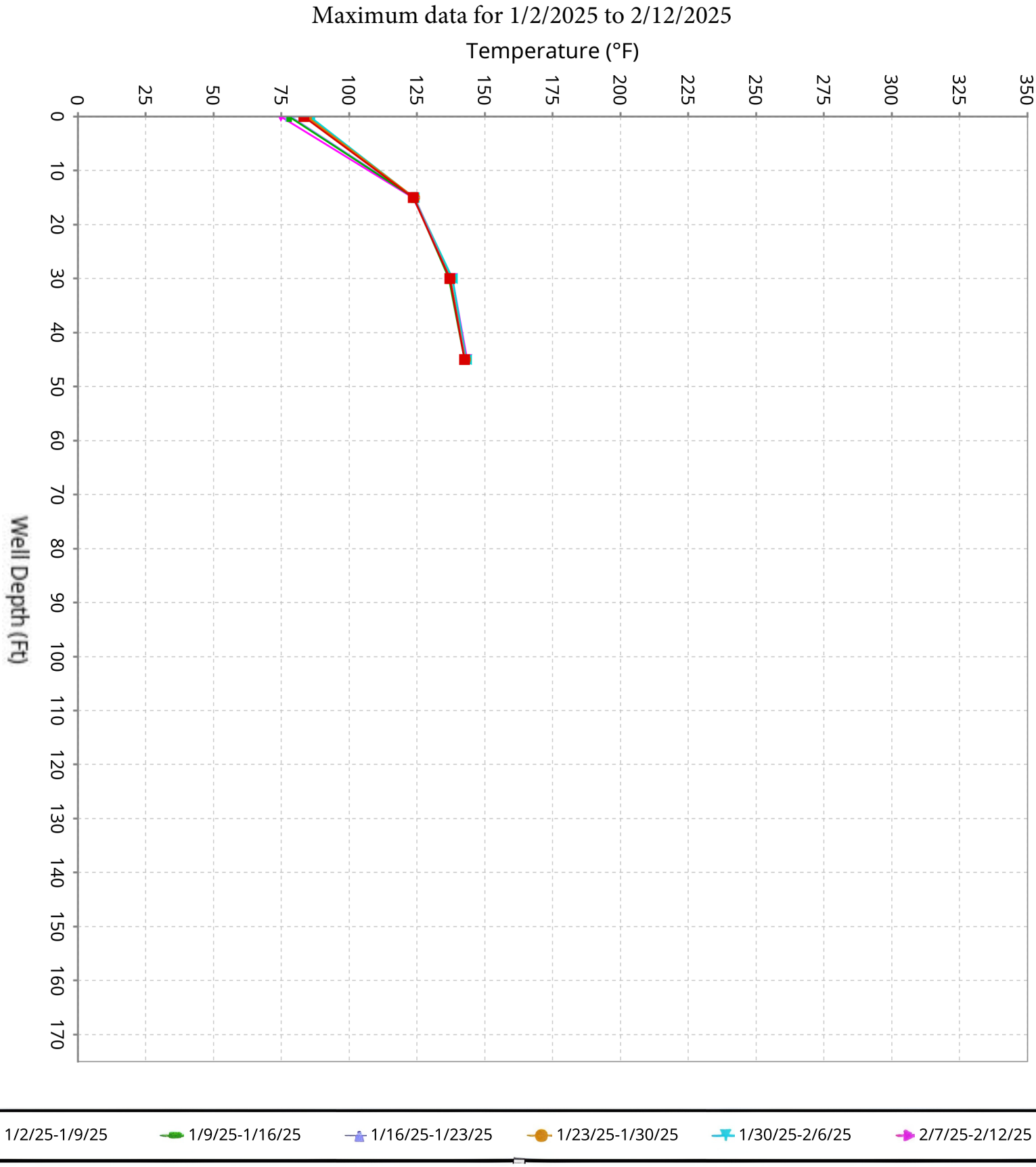
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



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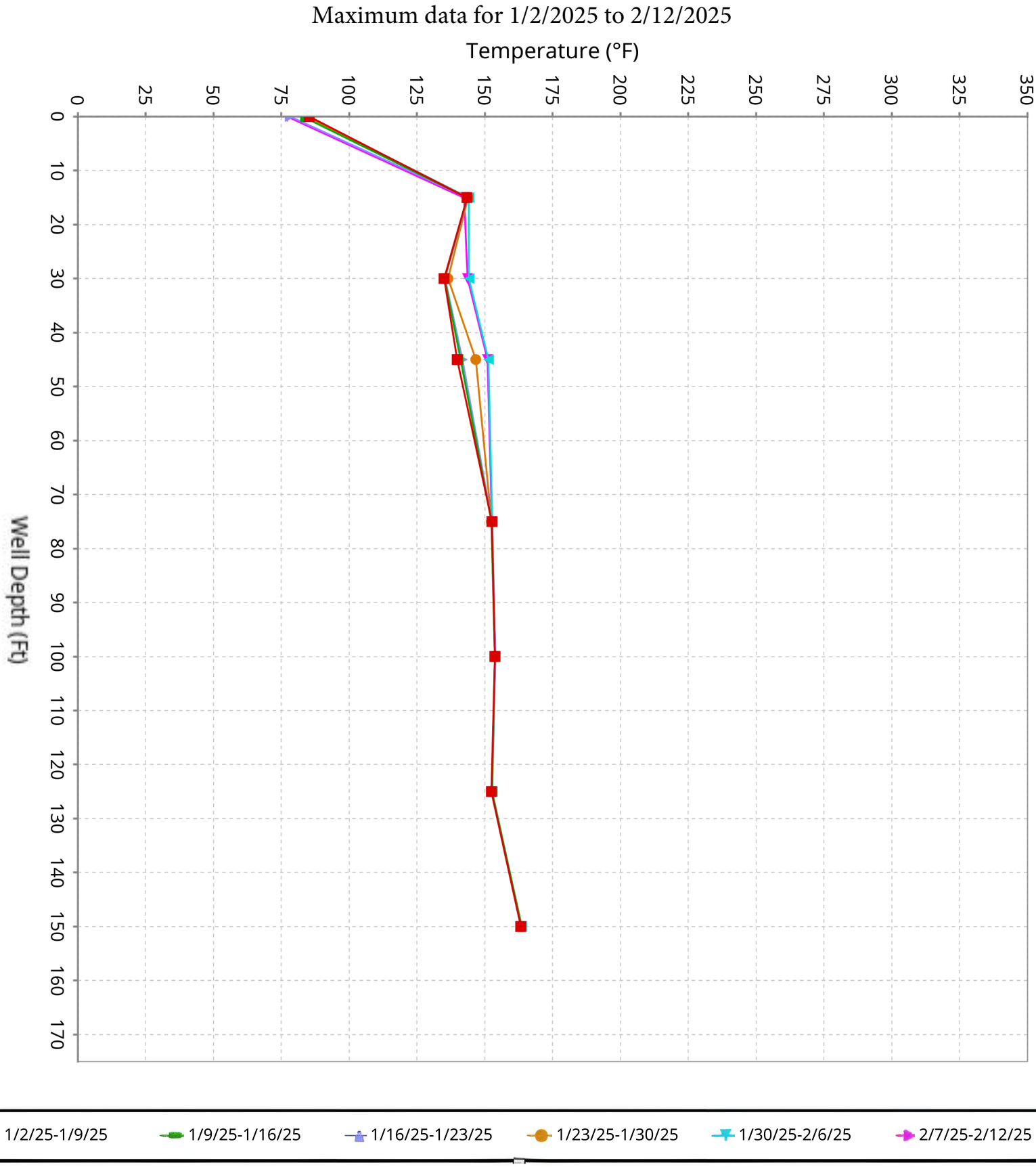
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



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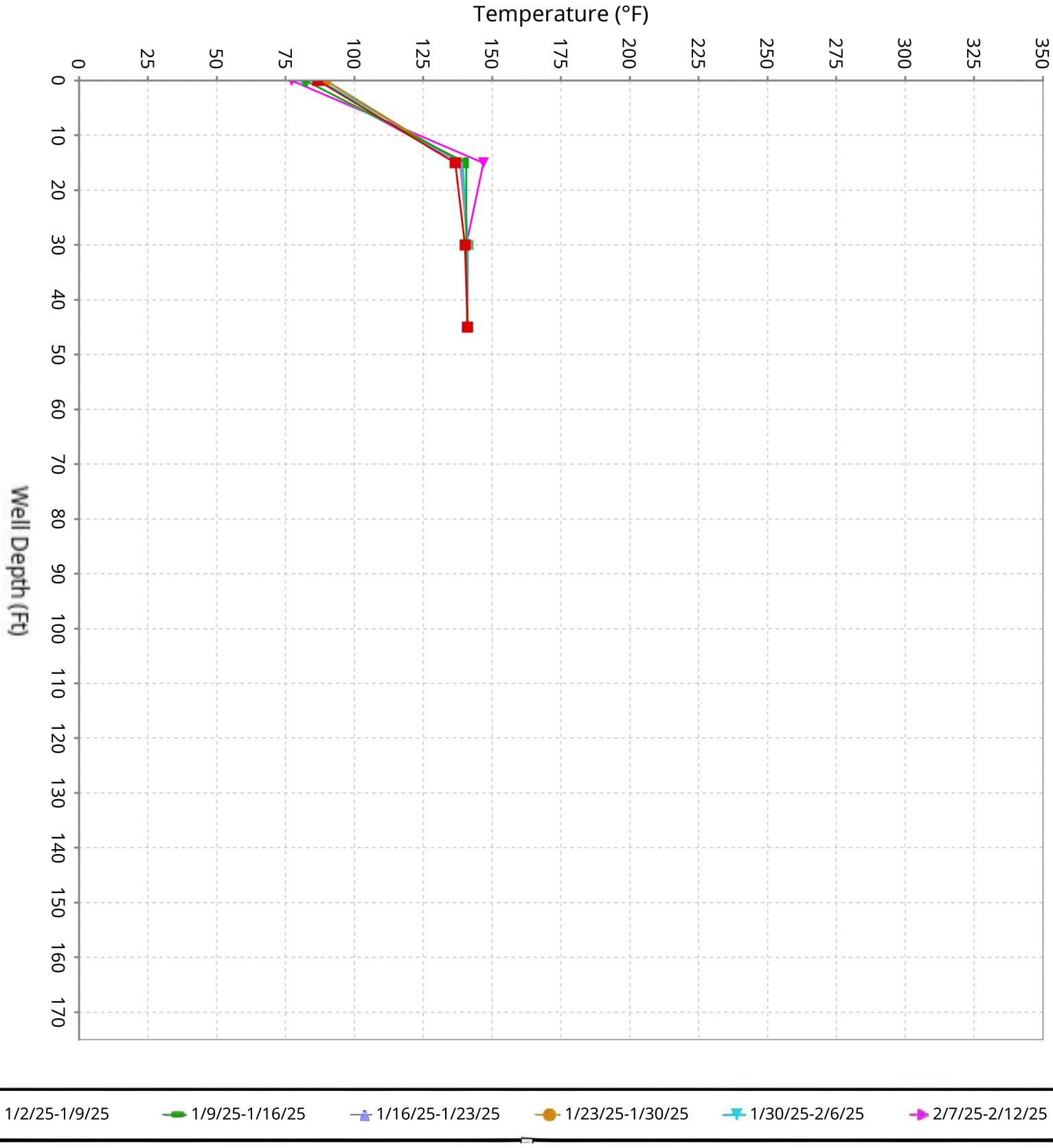
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 1/2/2025 to 2/12/2025



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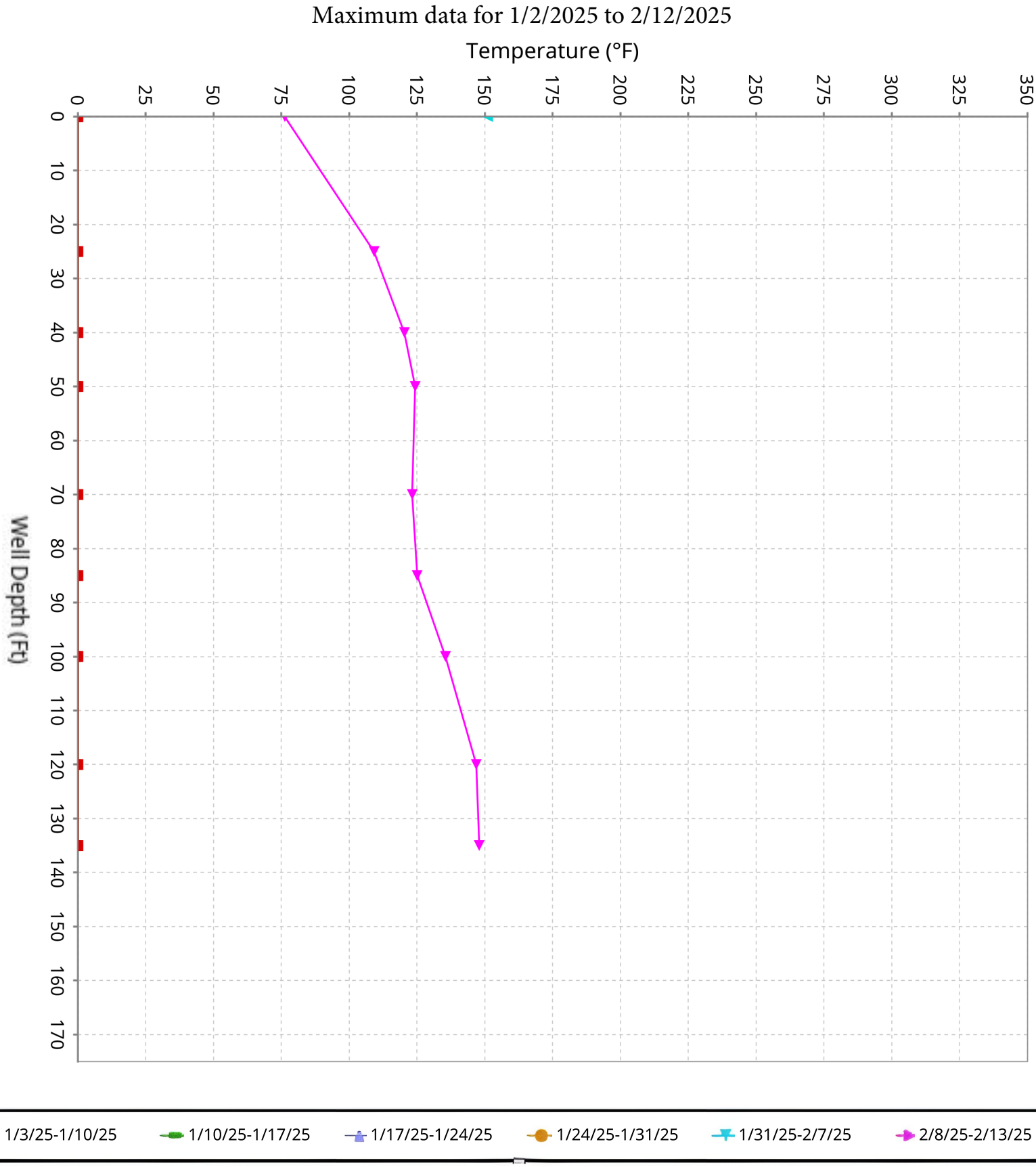
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



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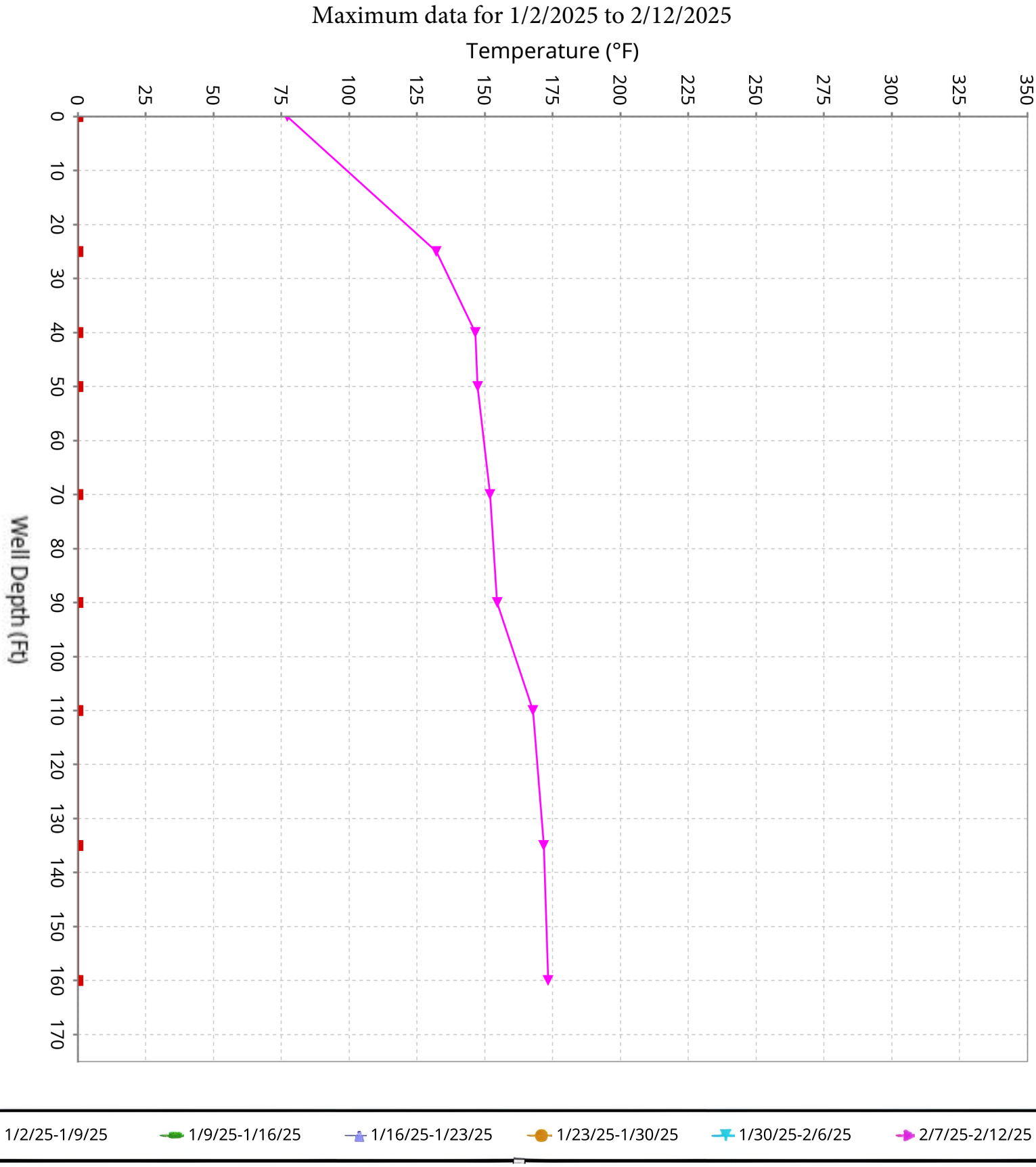
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



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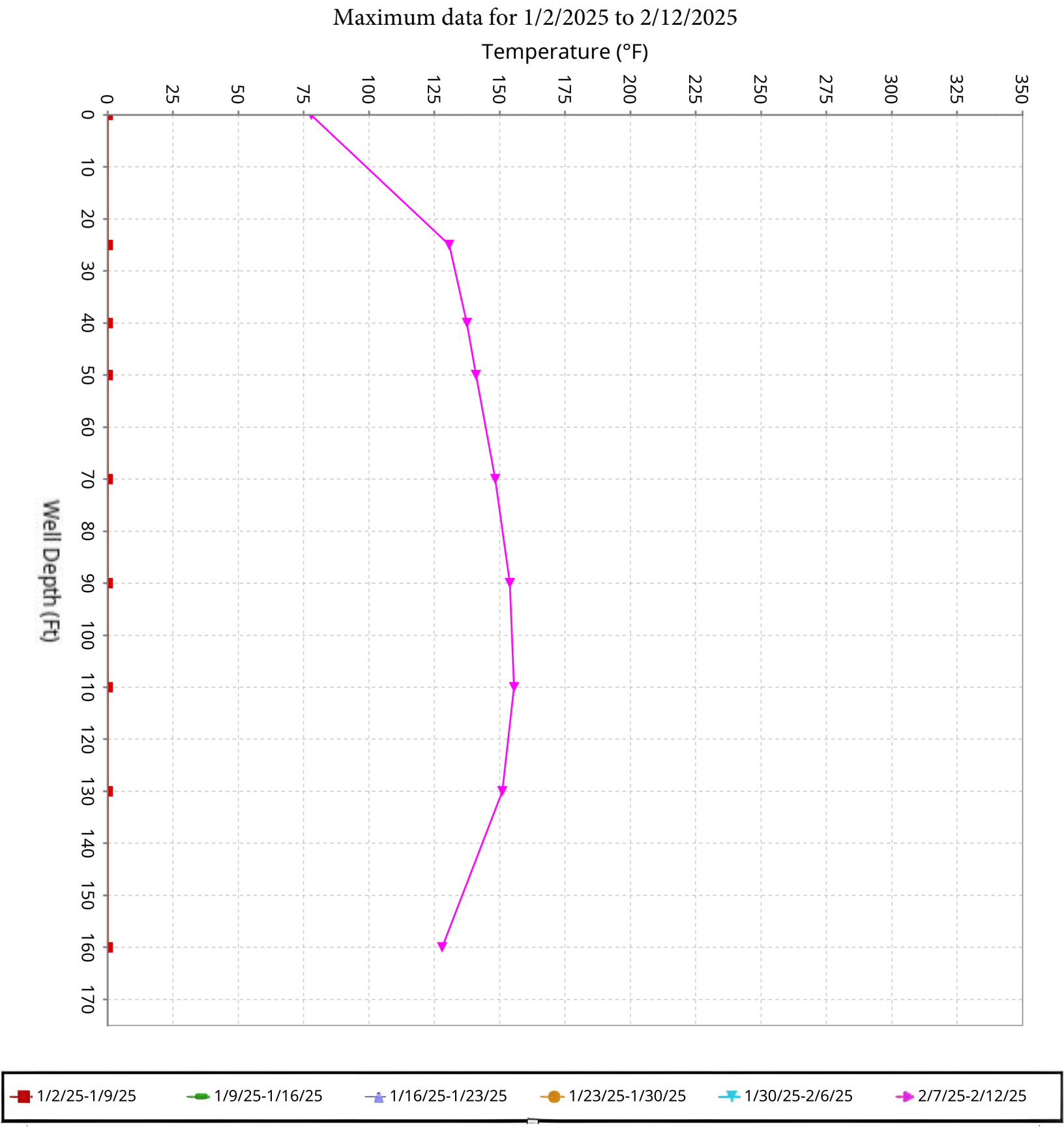
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



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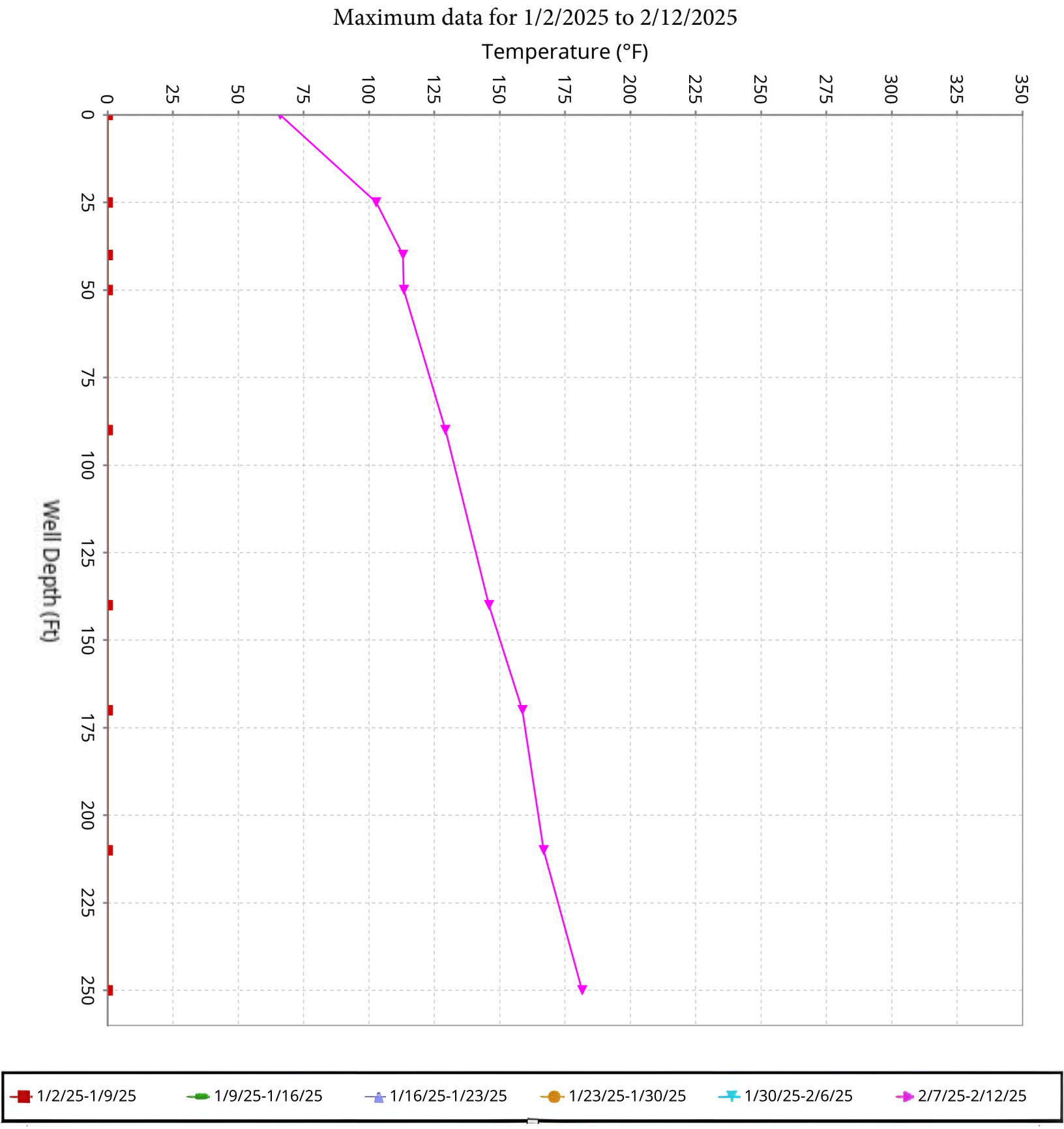
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



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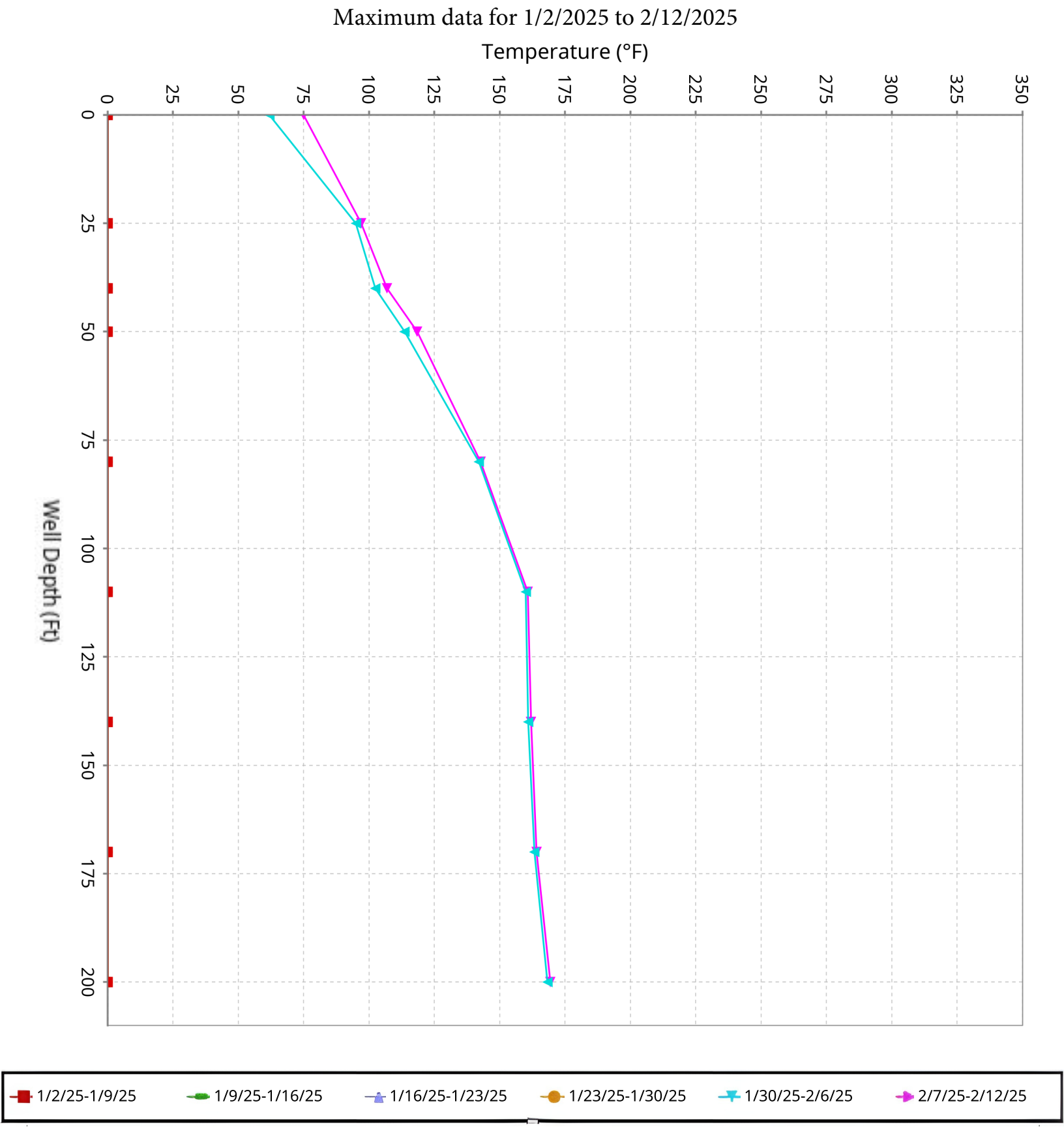
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



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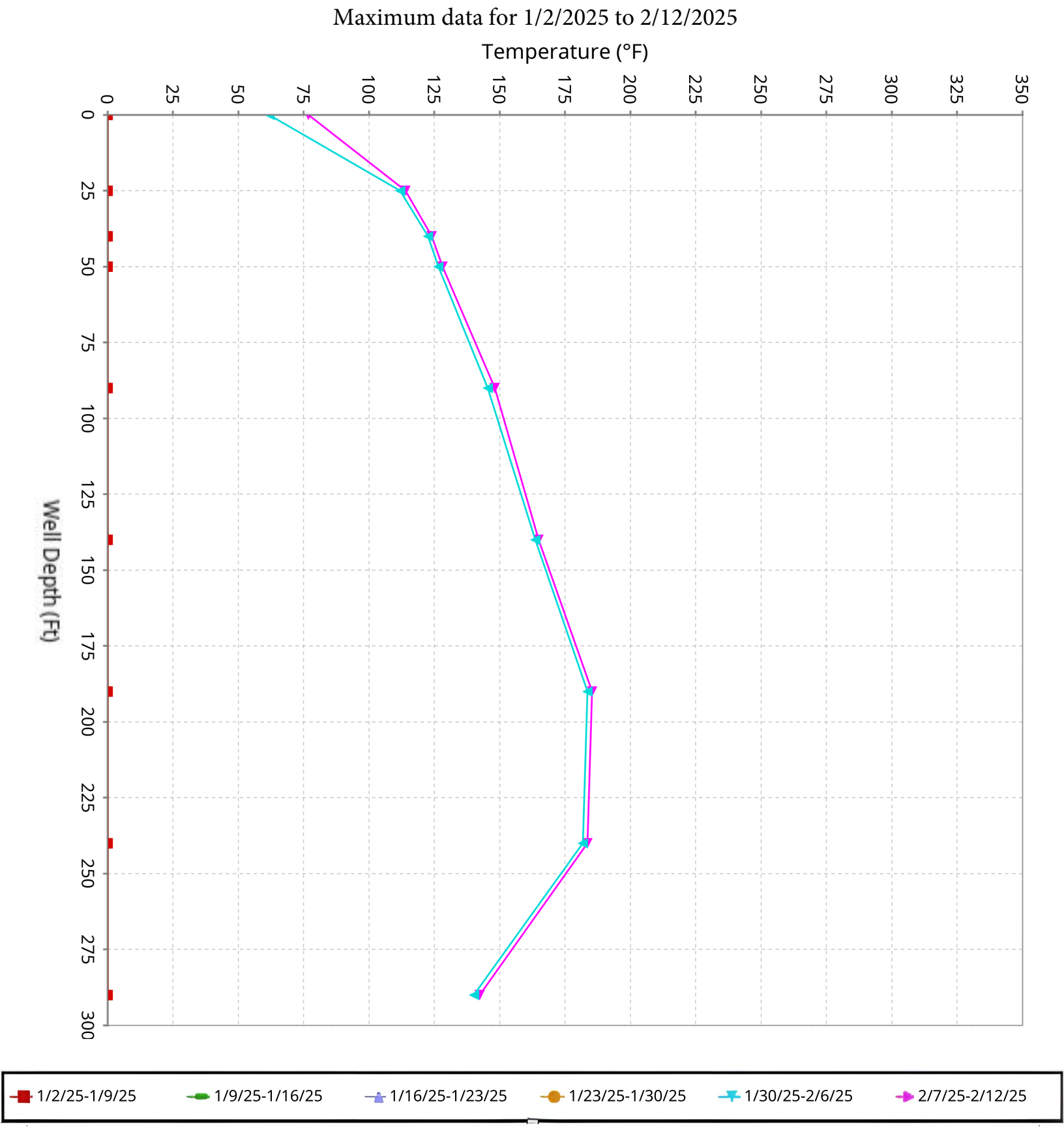
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



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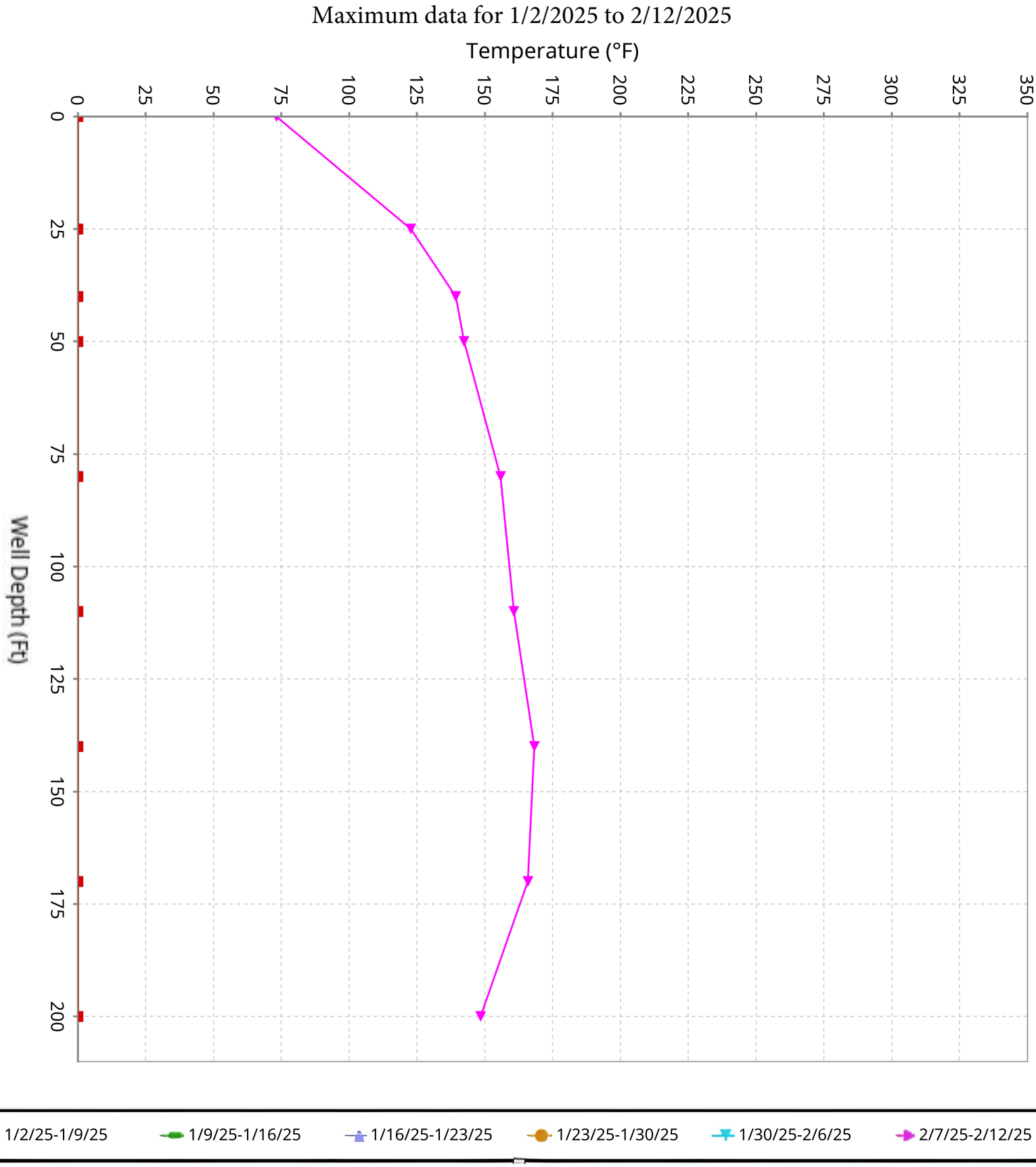
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



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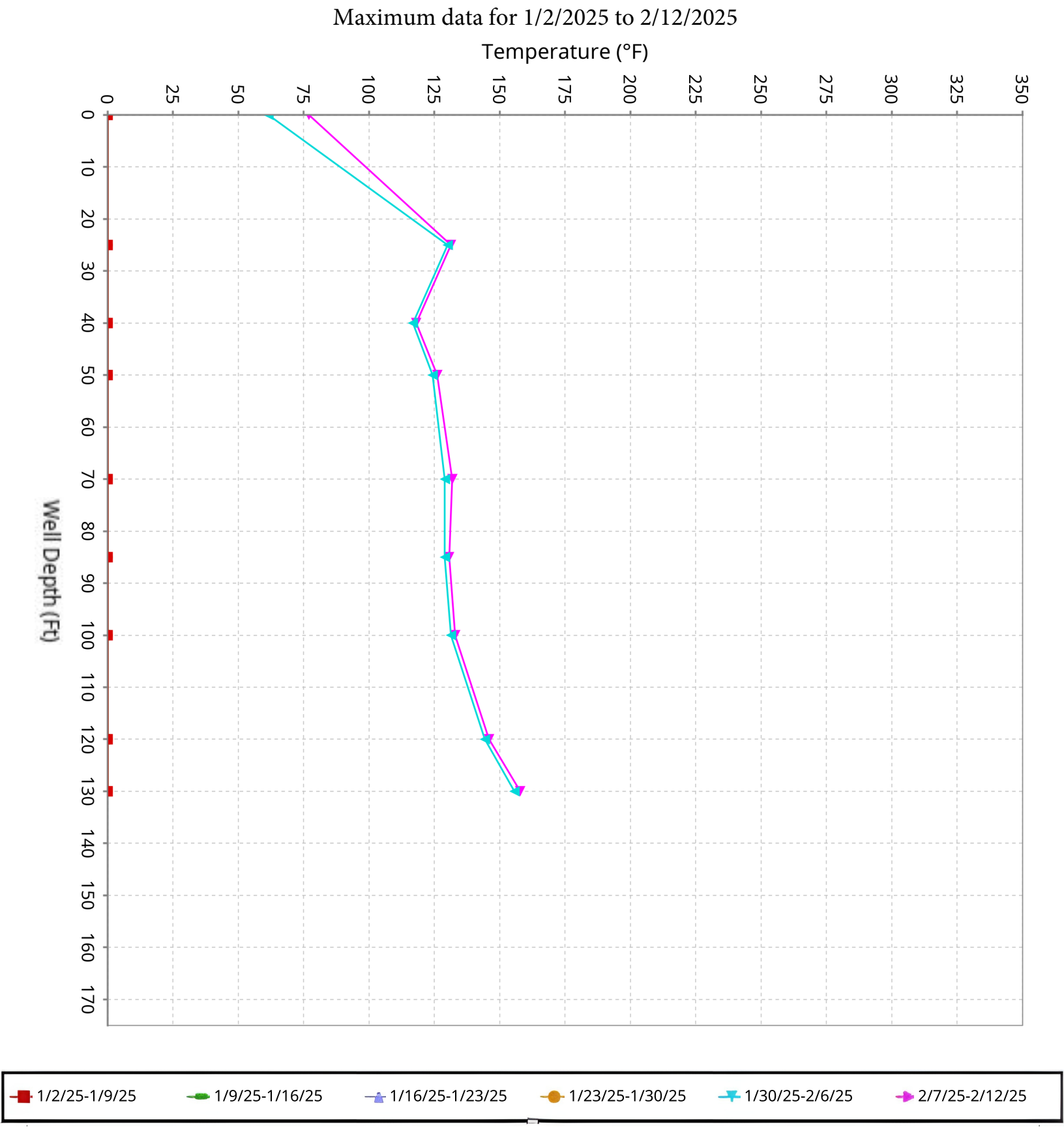
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



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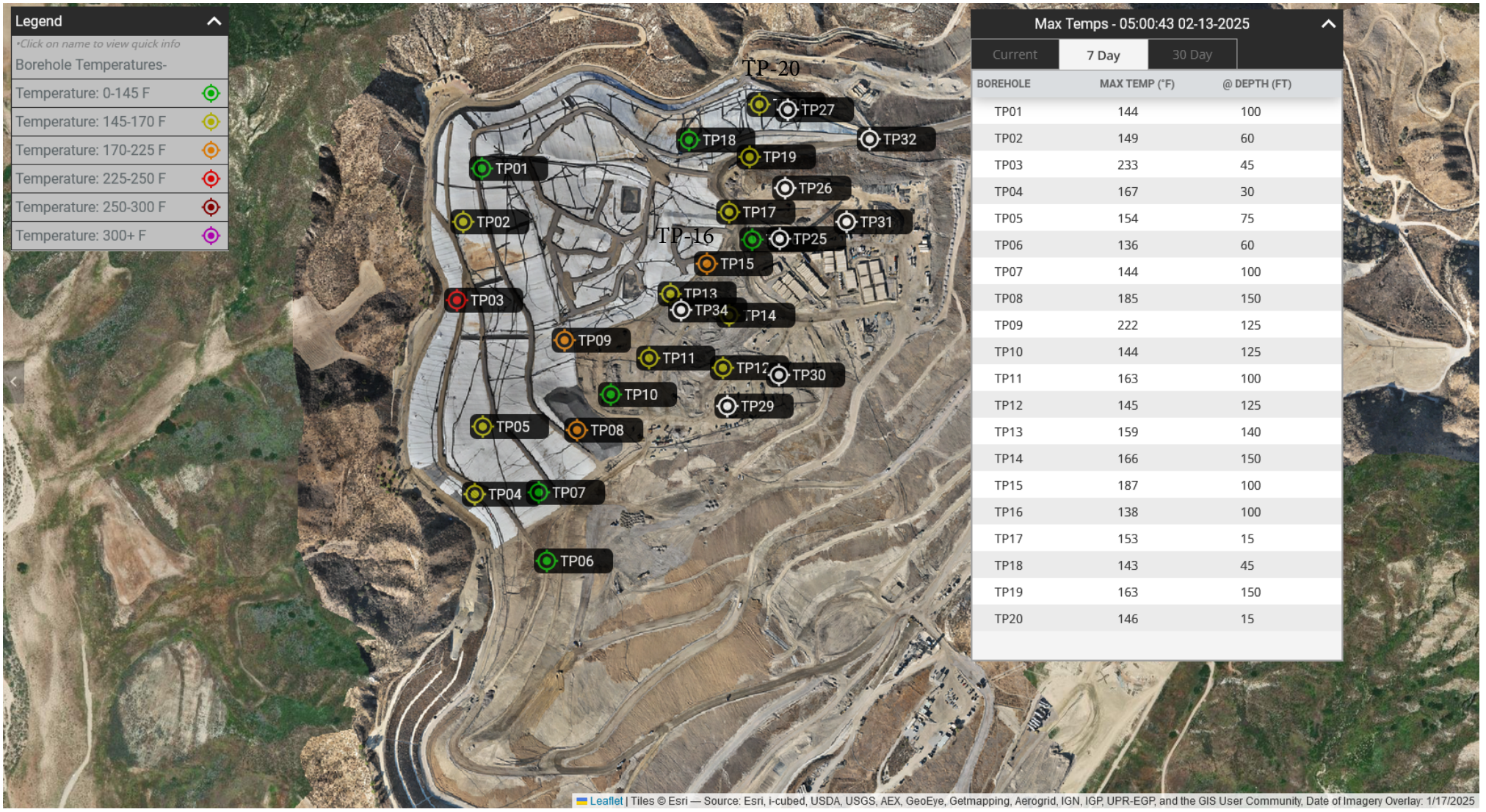
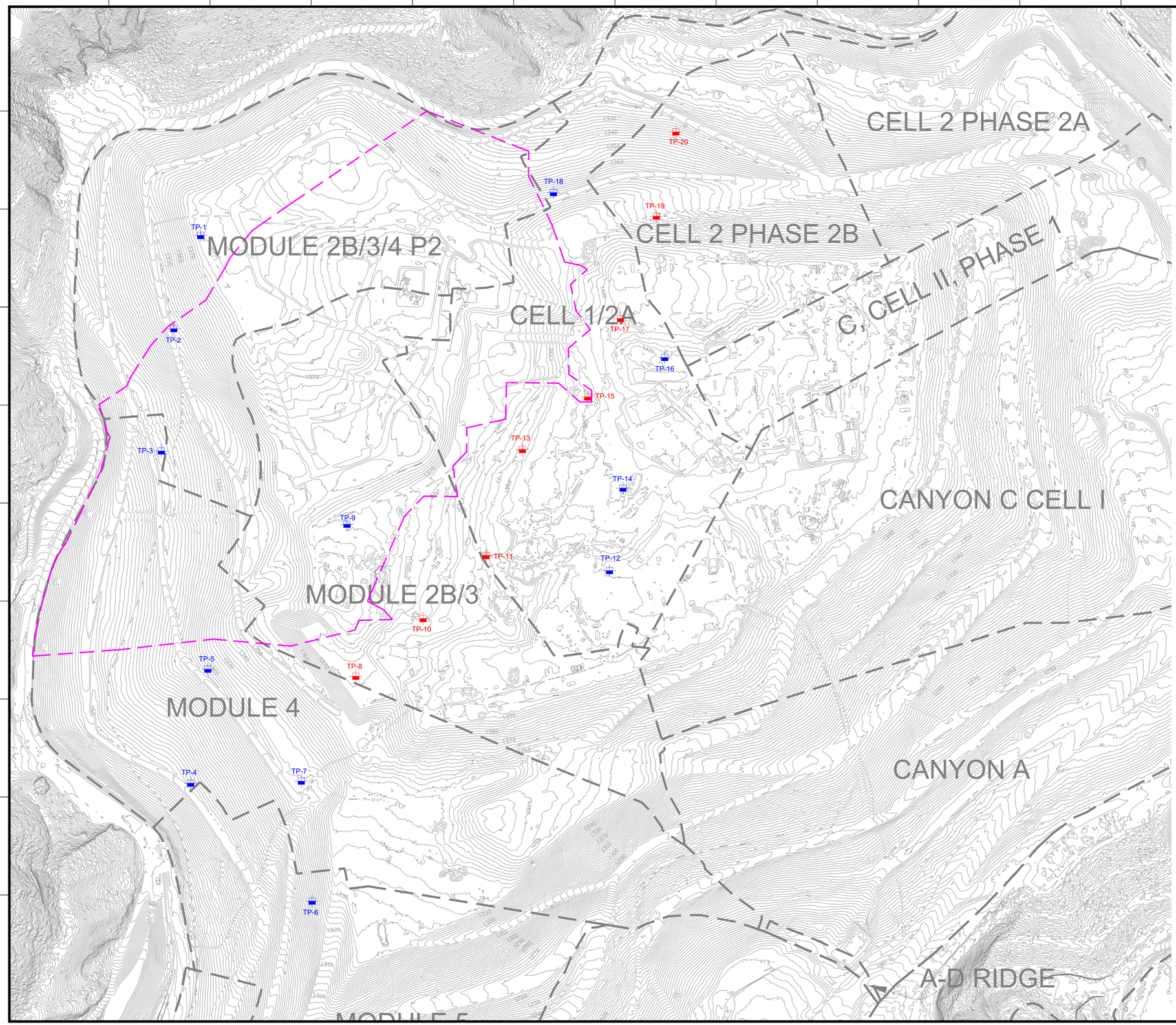
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 05:00:43 02-13-2025

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	144	100
TP02	149	60
TP03	233	45
TP04	167	30
TP05	154	75
TP06	136	60
TP07	144	100
TP08	185	150
TP09	222	125
TP10	144	125
TP11	163	100
TP12	145	125
TP13	159	140
TP14	166	150
TP15	187	100
TP16	138	100
TP17	153	15
TP18	143	45
TP19	163	150
TP20	146	15



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 22, 2025.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: TEMPERATURE PROBE INSTALLATION MAP

PROJECT TITLE: TEMPERATURE PROBE INSTALLATION PROJECT
CHIQUITA LANDFILL
CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-5500 FAX. (562) 427-0805

PROJ. NO: 01204123.35 | DSN. BY: JH/SRM | DWN. BY: SRM | CHK. BY: JH/WCH | ACAD FILE: ENGINEERS | APP. BY: WCH

DATE: 01/30/2025

SCALE: AS SHOWN

SHEET: 1

C:\Users\5160srm\Desktop\2025 CCLF Temp. Probe Map_2025-01-30.dwg Jan 30, 2025 - 9:38am By: 5160srm

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/9/2025 to 2/19/2025

From February 13, 2025, through February 19, 2025, there were no recorded temperature increases and seven recorded temperature decreases that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Additionally, as noted previously and discussed further below, TP-08 was brought back online in January and initially registered elevated temperatures that have since decreased significantly. The temperature decreases associated with TMP-08 are due to the heat extraction by re-connecting the vacuum and pump to the nearby wells after the area was filled in.

Additionally, as of February 7, 2025, eight new TMPs (TMP-25, TMP-26, TMP-27, TMP-29, TMP-30, TMP-31, TMP-32, and TMP-34) have been installed and are online. None of these eight new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the three TMPs that were able to be drilled to within 20 feet of the liner (TMP-27, TMP-31, and TMP-32) show significantly cooler temperatures at the deepest thermocouple, as expected due to the cooling from the underlying earth. This data further supports the previous conclusions of cooler temperatures near the liner and the liner's integrity being uncompromised by elevated temperatures.

Chiquita provides the following updates:

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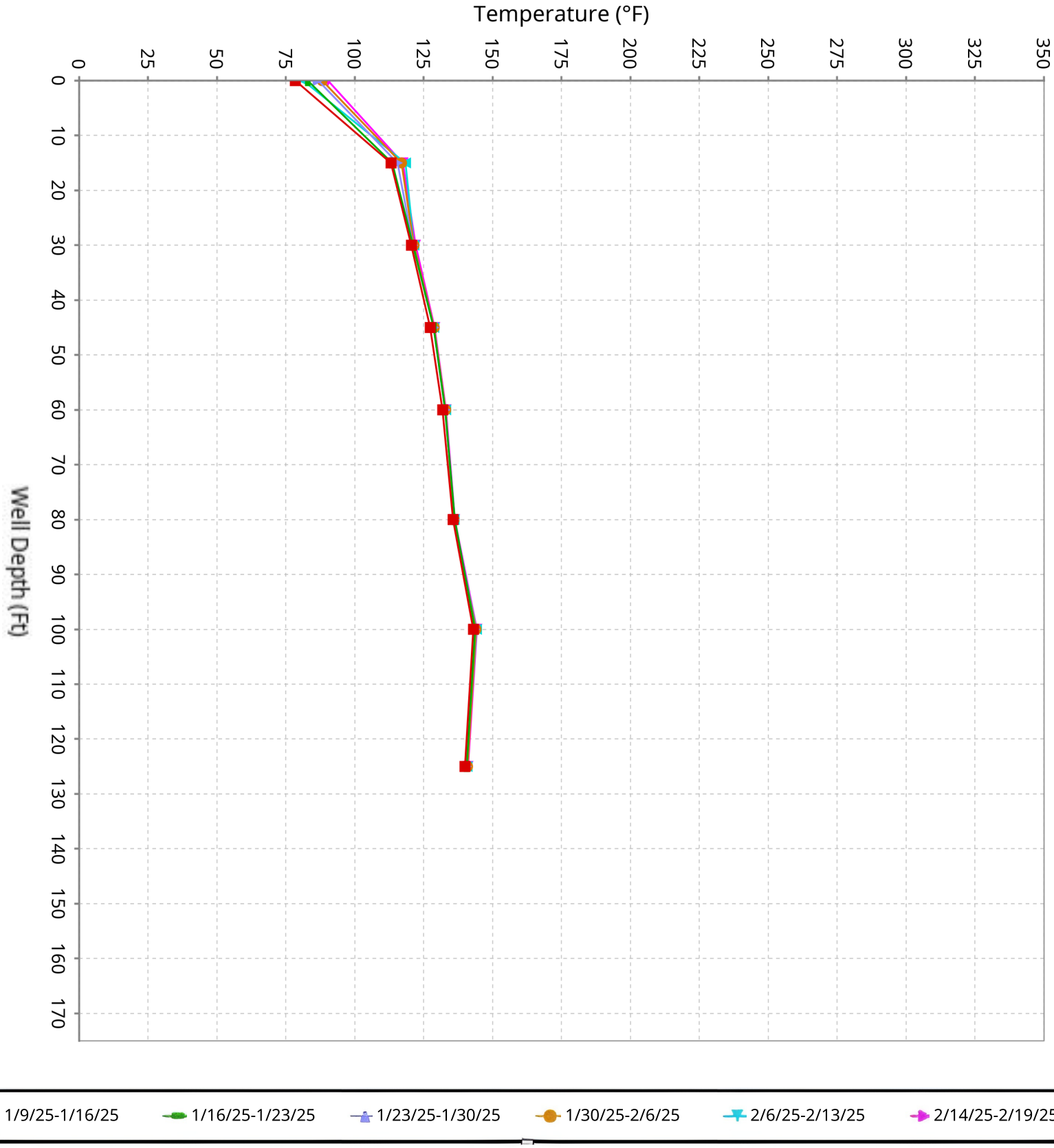
07224053.00 | February 20, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

- TP-08
  - TP-08 was taken offline on October 3rd for filling operations related to the west toe excavation.
  - TP-08 was brought back online on January 10th. The gas and liquid collection infrastructure was also offline in the same area, and the nearby gas wells and pumps were also brought back online on January 10th. Initial temperature readings of TP-08 were higher than the historical average before TP-08 was taken offline.
  - As noted in previous updates, filling operations occurred over the prior several months, in which time Chiquita noticed other areas of the reaction area continuing to experience accelerated settlement. It is likely that the accelerated settlement pushed leachate into the TP-08/CV-2479 borehole, which because it was offline, did not allow for the removal of this leachate and landfill gas. With the TMP and well back online, gas and liquids extraction has resumed.
  - As also noted in previous updates, drilling activities for TP-24, geographically nearby, achieved a depth of 297 feet without encountering significantly elevated temperatures, further supporting that the increased temperature readings are due to the presence of localized leachate accumulation limited to the TP-08 borehole.
  - A continued reduction in temperatures has been recorded in the 15-foot, 30-foot, 45-foot, 100-foot, 125-foot, and 150-foot thermocouples since the previous week:
    - 15-foot thermocouple showed a decrease of 21°F degrees from 177°F to 156°F from January 16th to February 19th.
    - 30-foot thermocouple showed a decrease of 26°F degrees from 190°F to 164°F from January 10th to February 19th.
    - 45-foot thermocouple showed a decrease of 27°F degrees from 192°F to 165°F from January 10th to February 19th.
    - 100-foot thermocouple showed a decrease of 50°F degrees from 215°F to 165°F from January 10th to February 19th.
    - 125-foot thermocouple showed a decrease of 73°F degrees from 232°F to 159°F from January 10th to February 19th.
    - 150-foot thermocouple showed a decrease of 57°F degrees from 230°F to 173°F from January 10th to February 19th.
- TP-10
  - 30-foot thermocouple remained consistent with previous temperature increases and decreases.
- TP-14
  - 15-foot thermocouple remained consistent with previous temperature decreases.
- TP-15
  - 30-foot thermocouple remained consistent with previous temperature increases
- TP-17
  - 15-foot thermocouple showed a decrease in maximum temperature of 14°F from 154°F to 140°F from February 8th to February 15th.
- TP-19
  - 45-foot thermocouple remained consistent with previous temperature decreases.
- TP-20
  - 30-foot thermocouple remained consistent with previous temperature decreases.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 1/9/2025 to 2/19/2025



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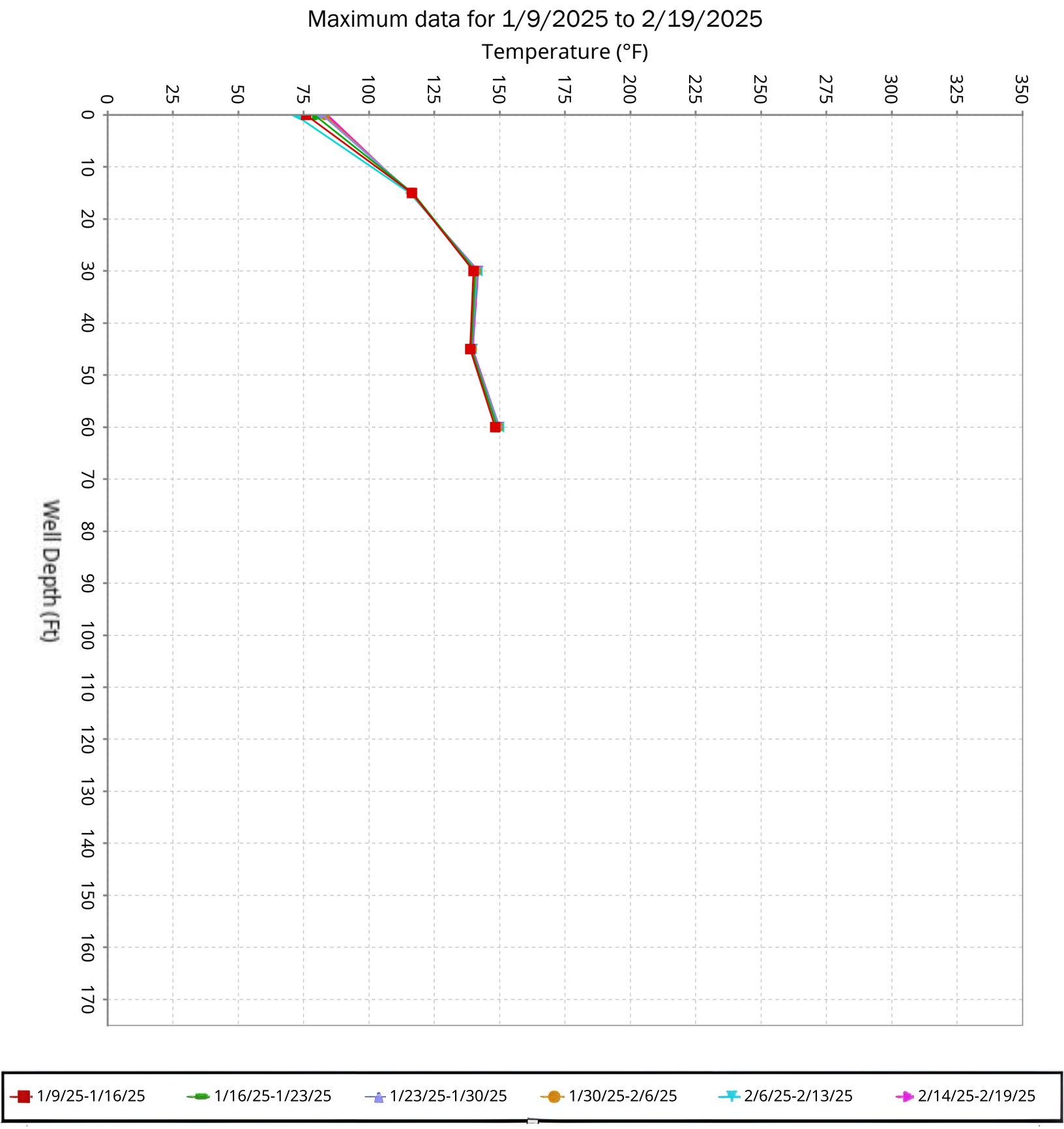
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



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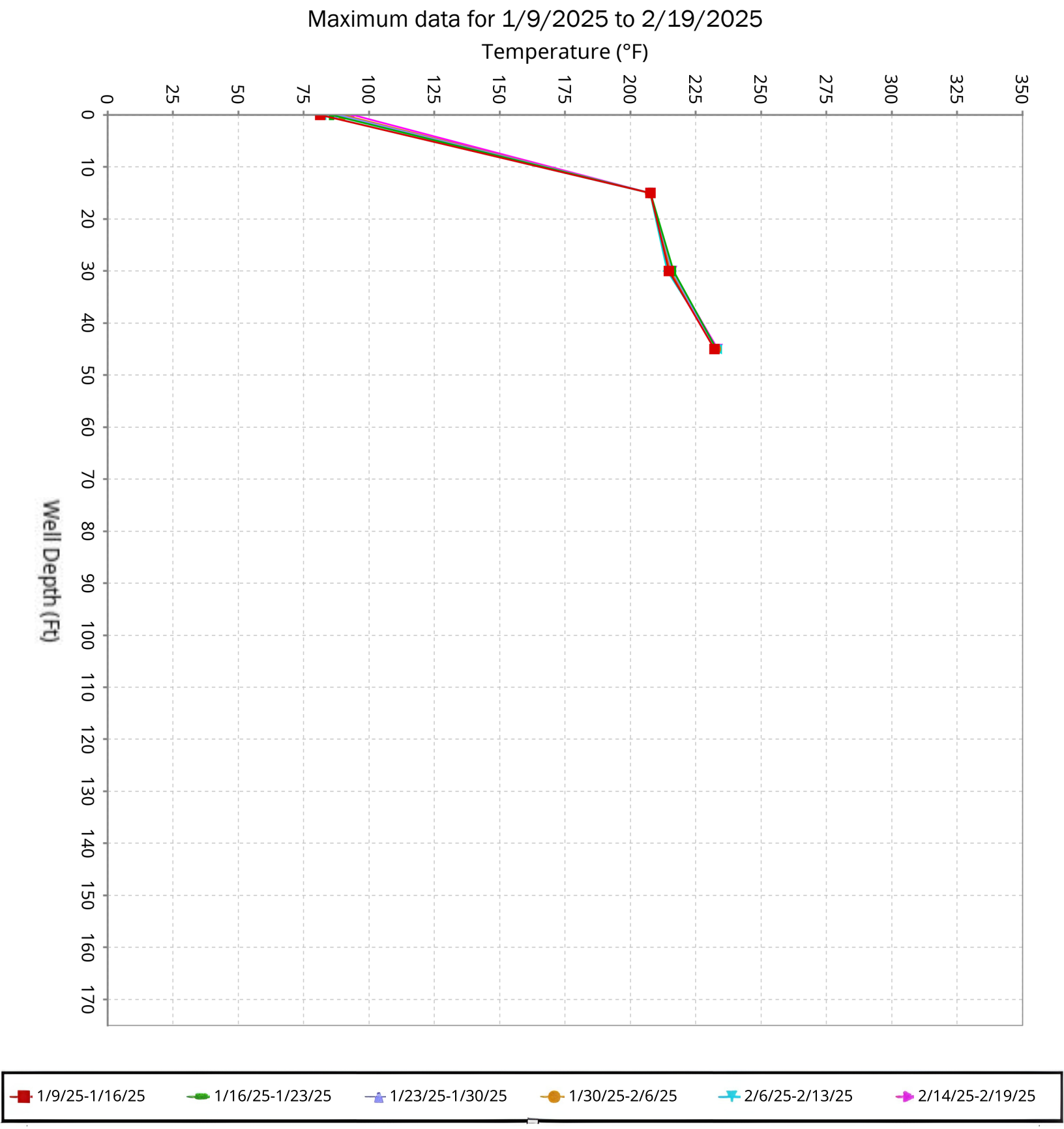
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



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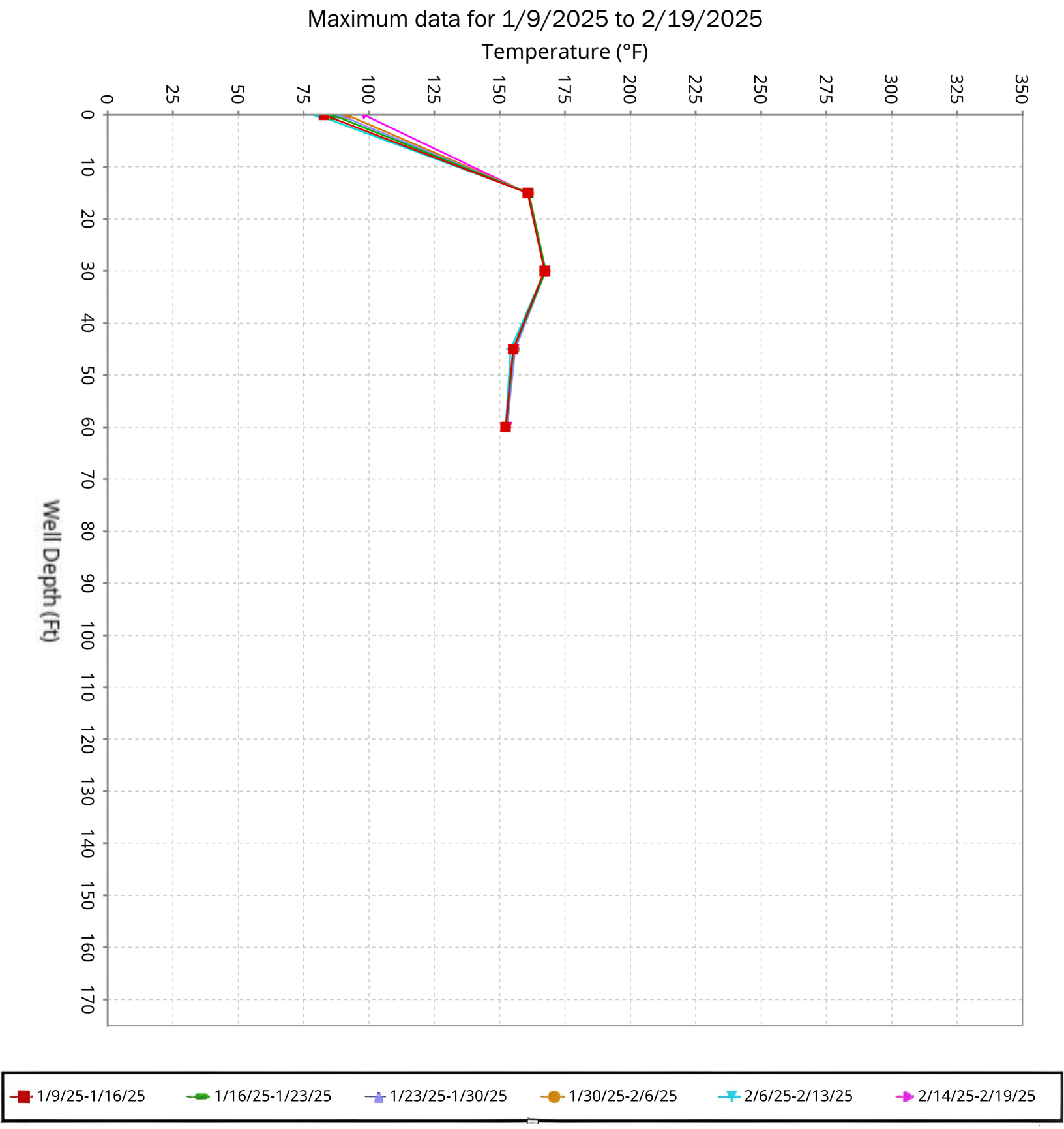
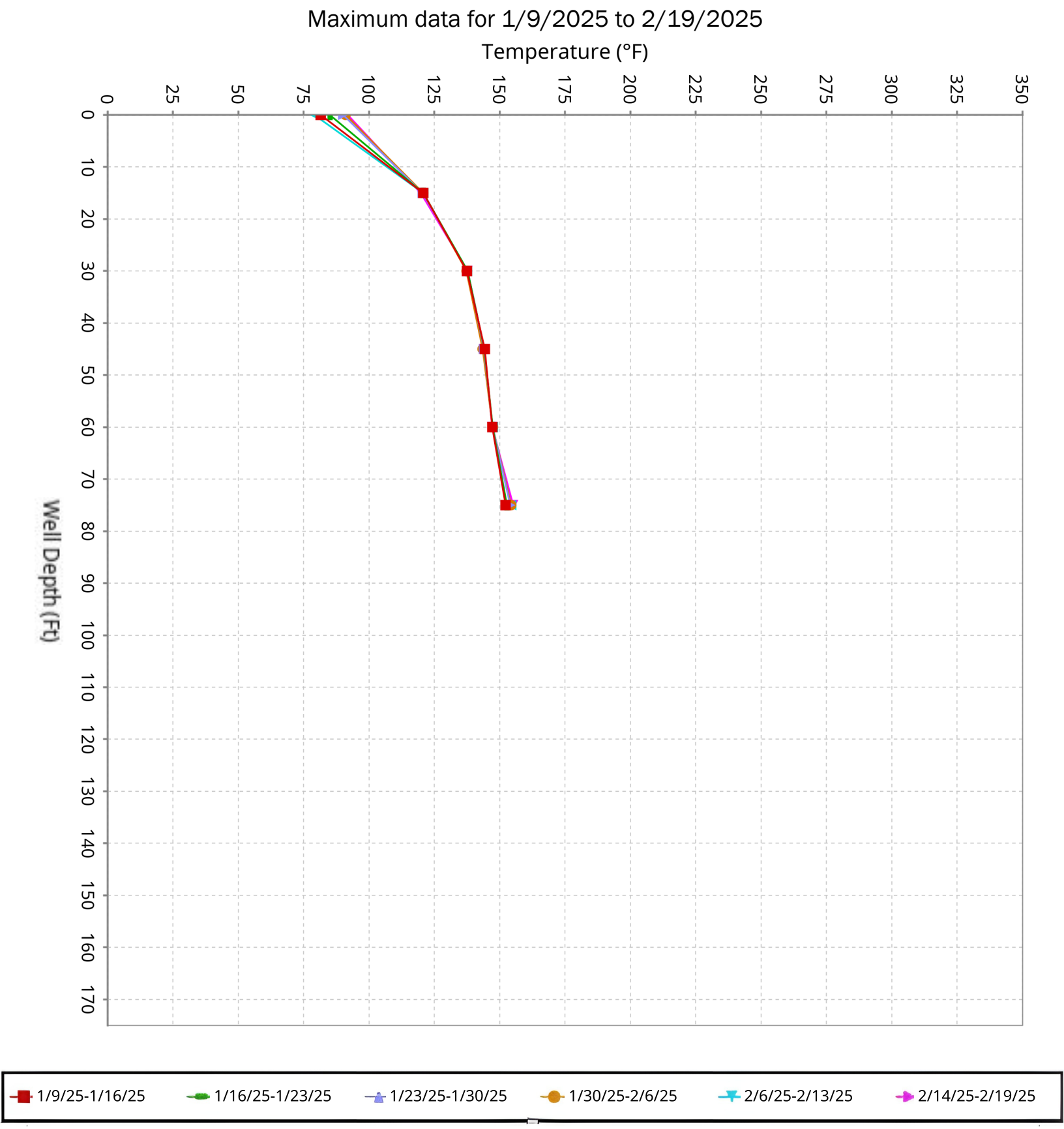
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



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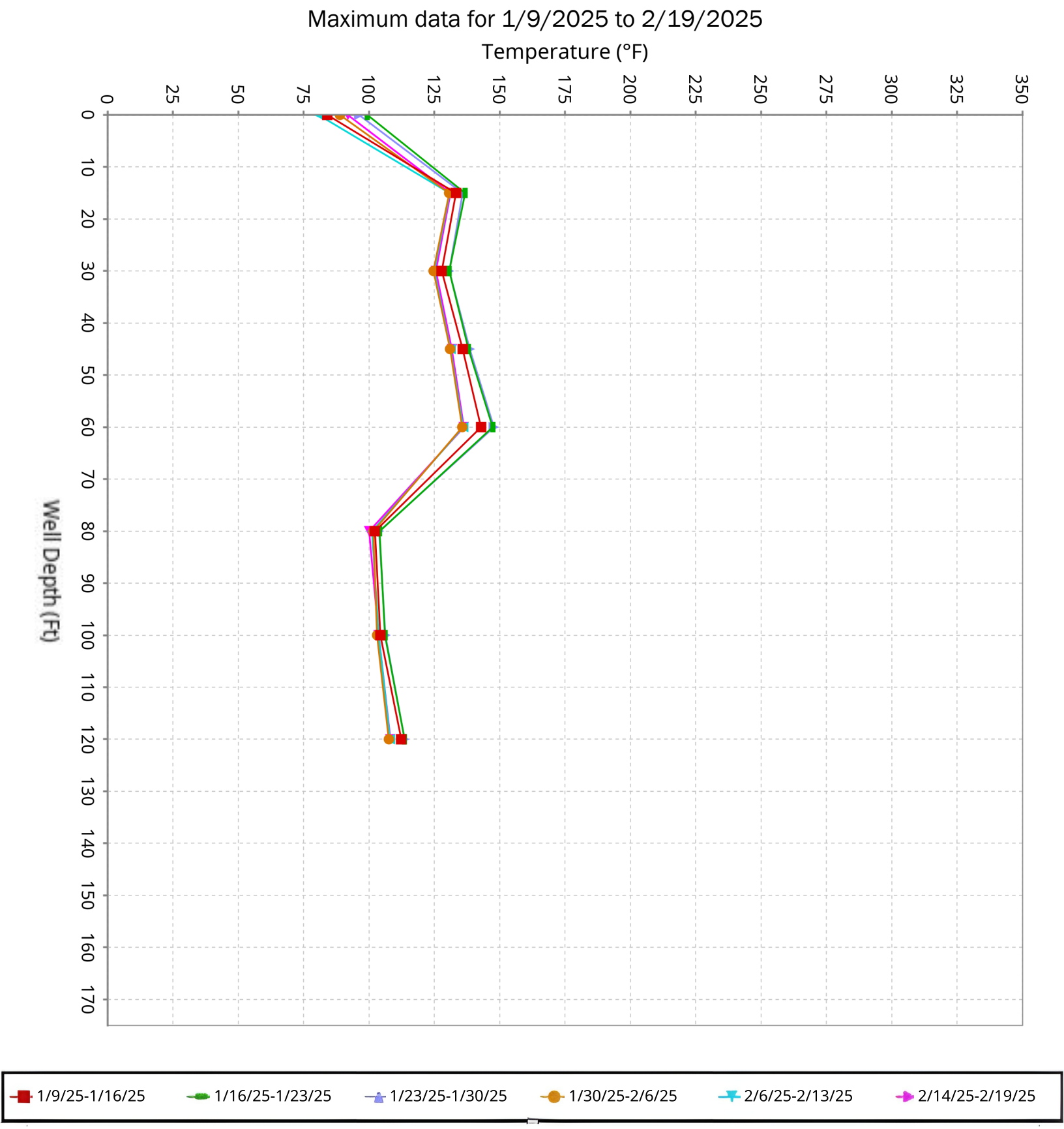
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



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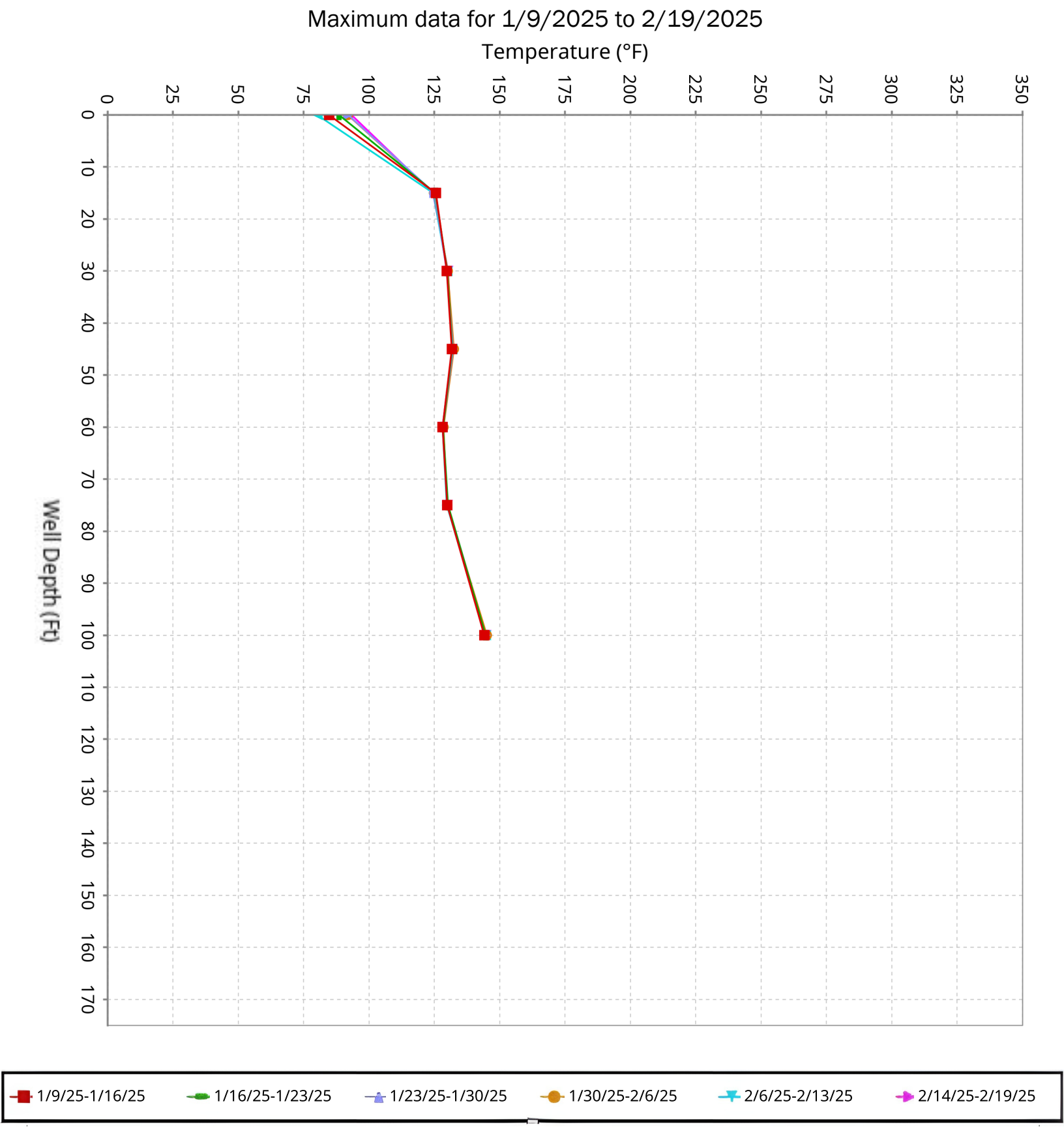
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



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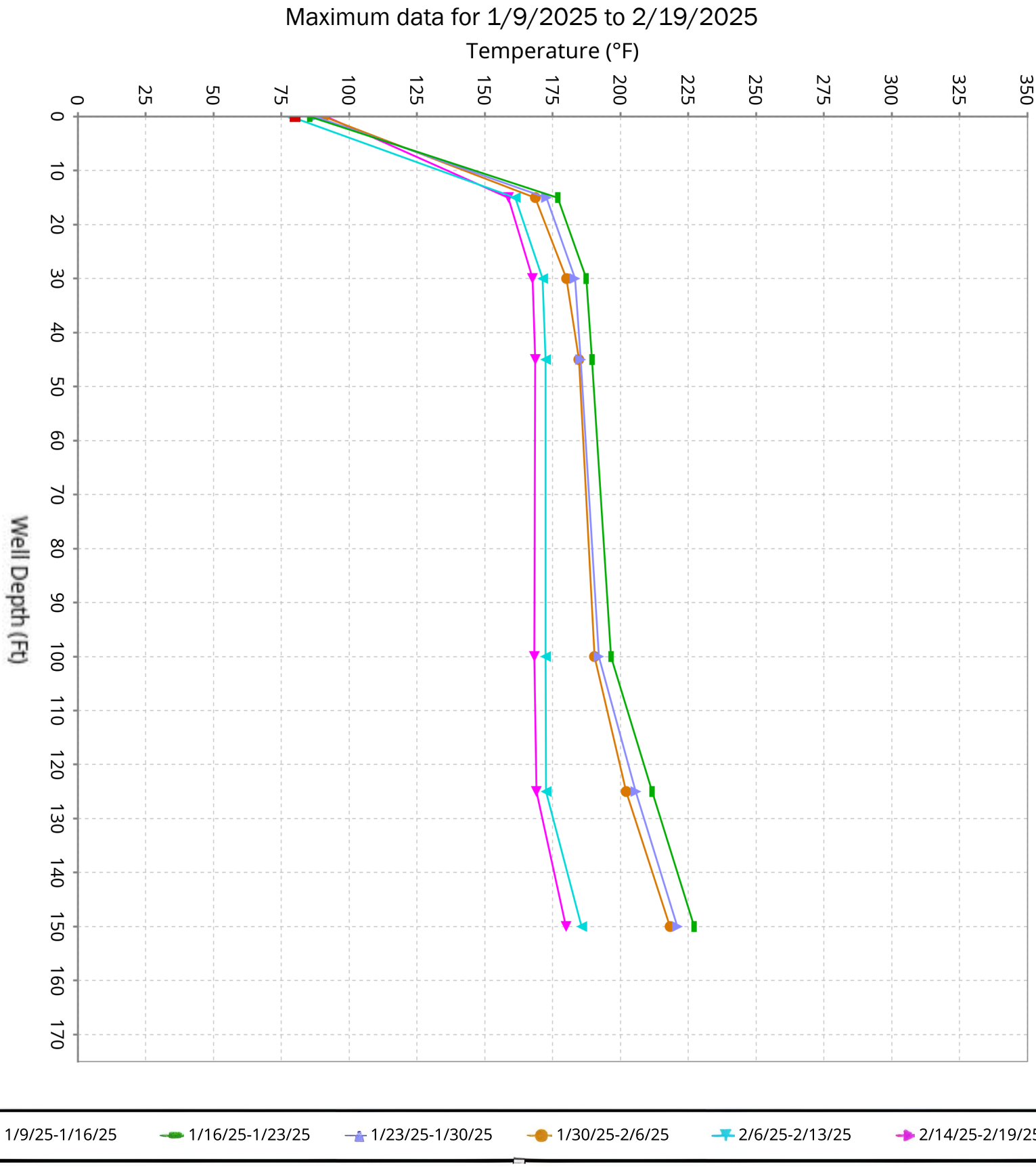
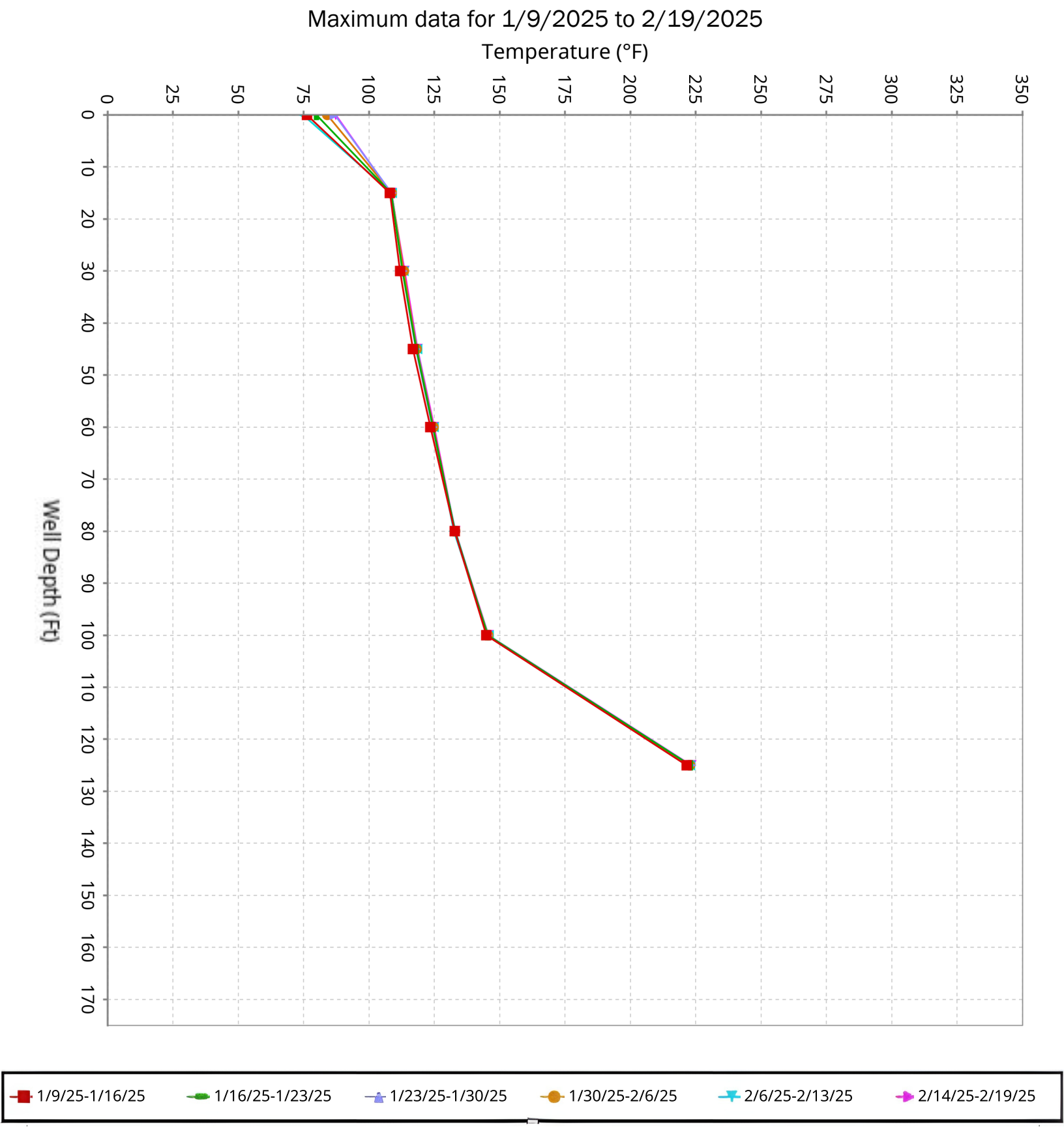
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



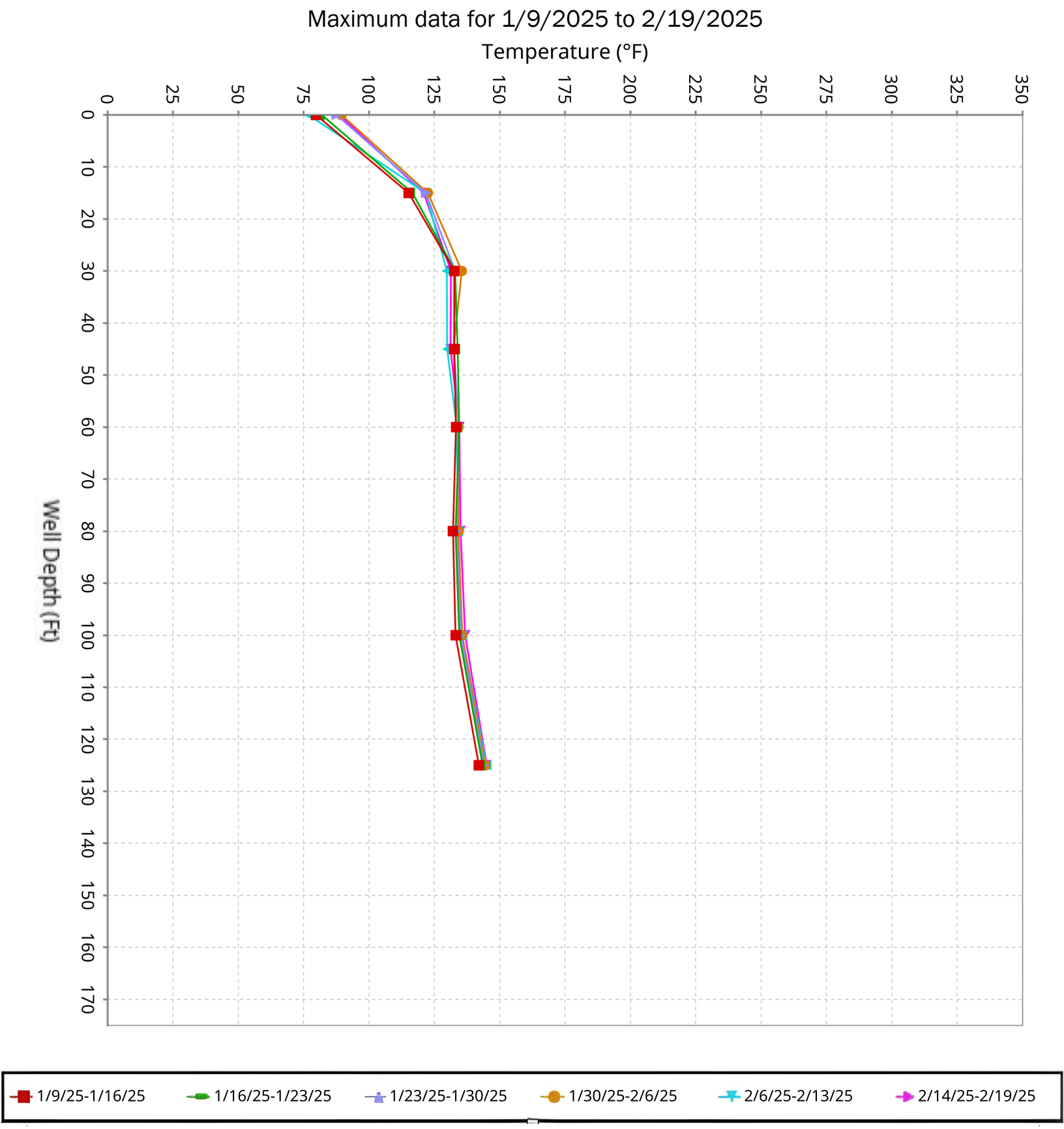
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



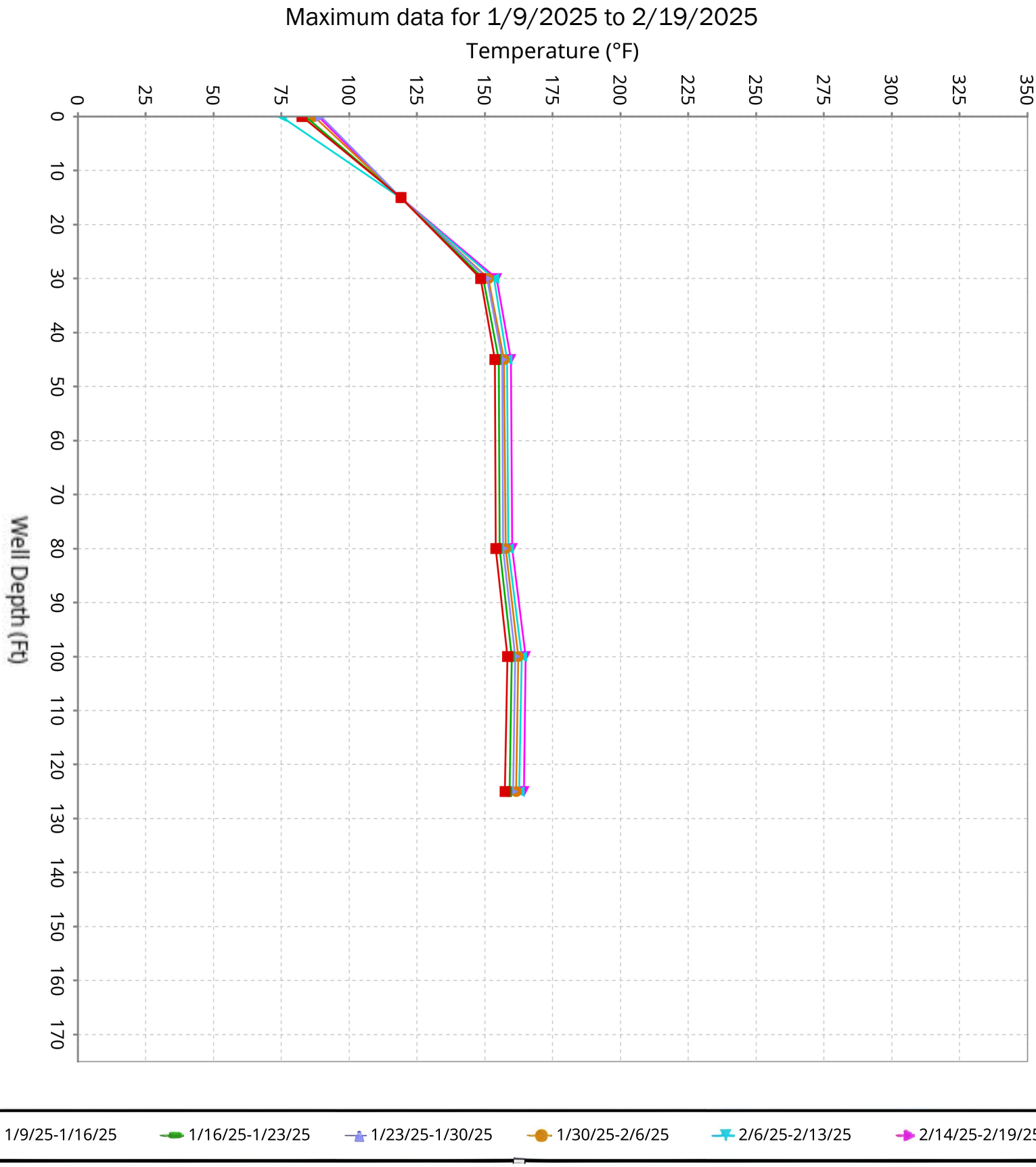
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



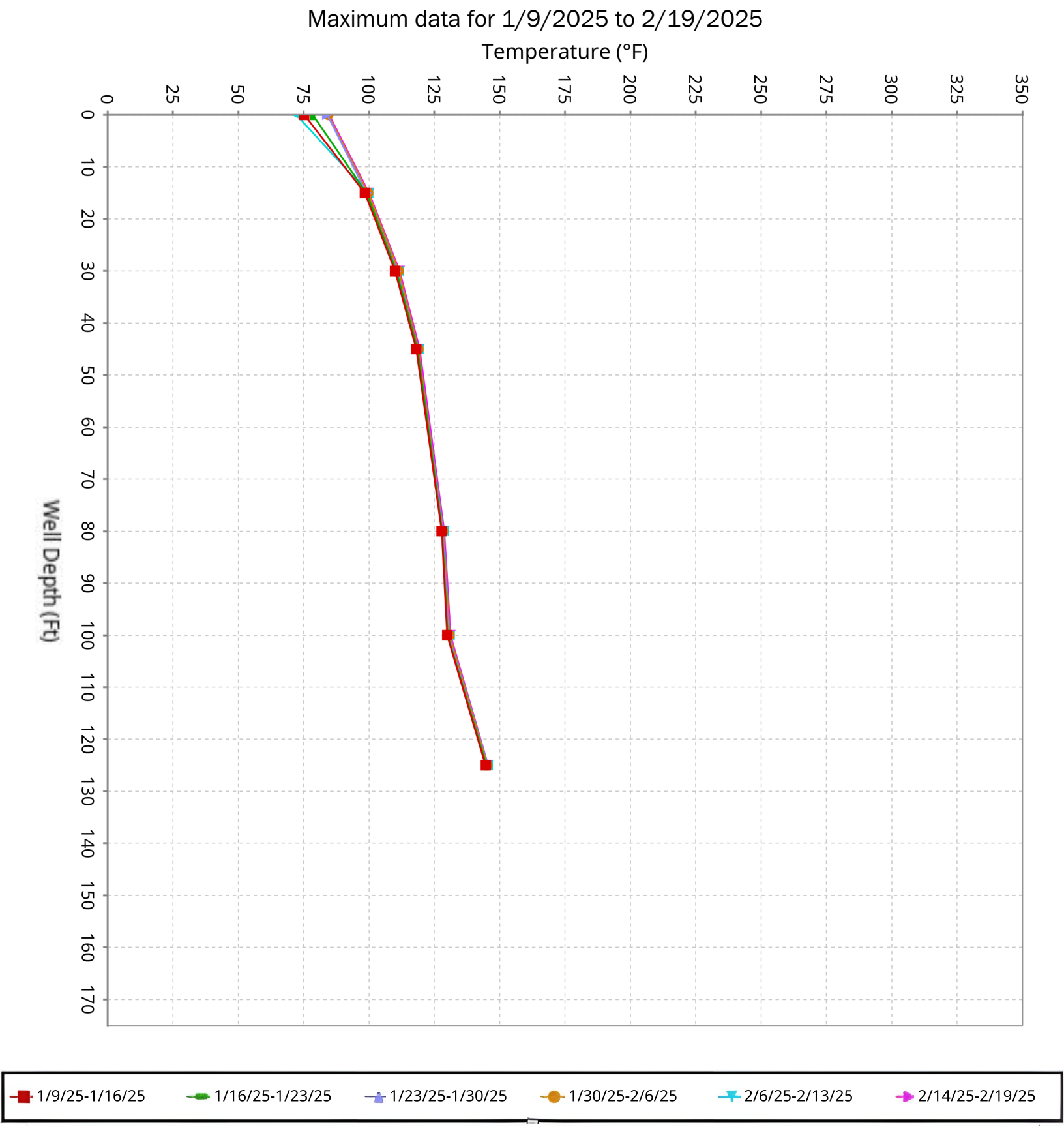
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



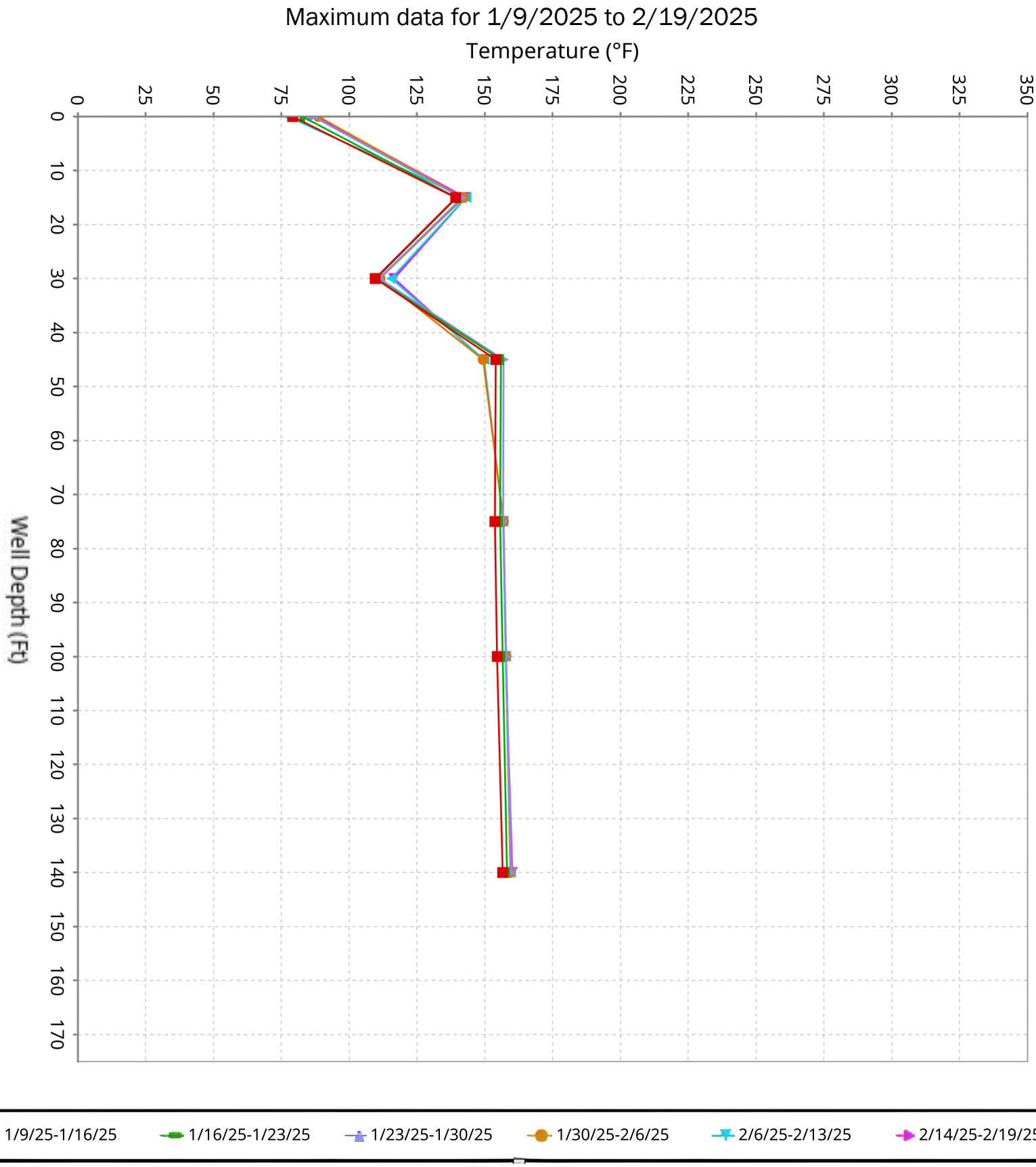
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



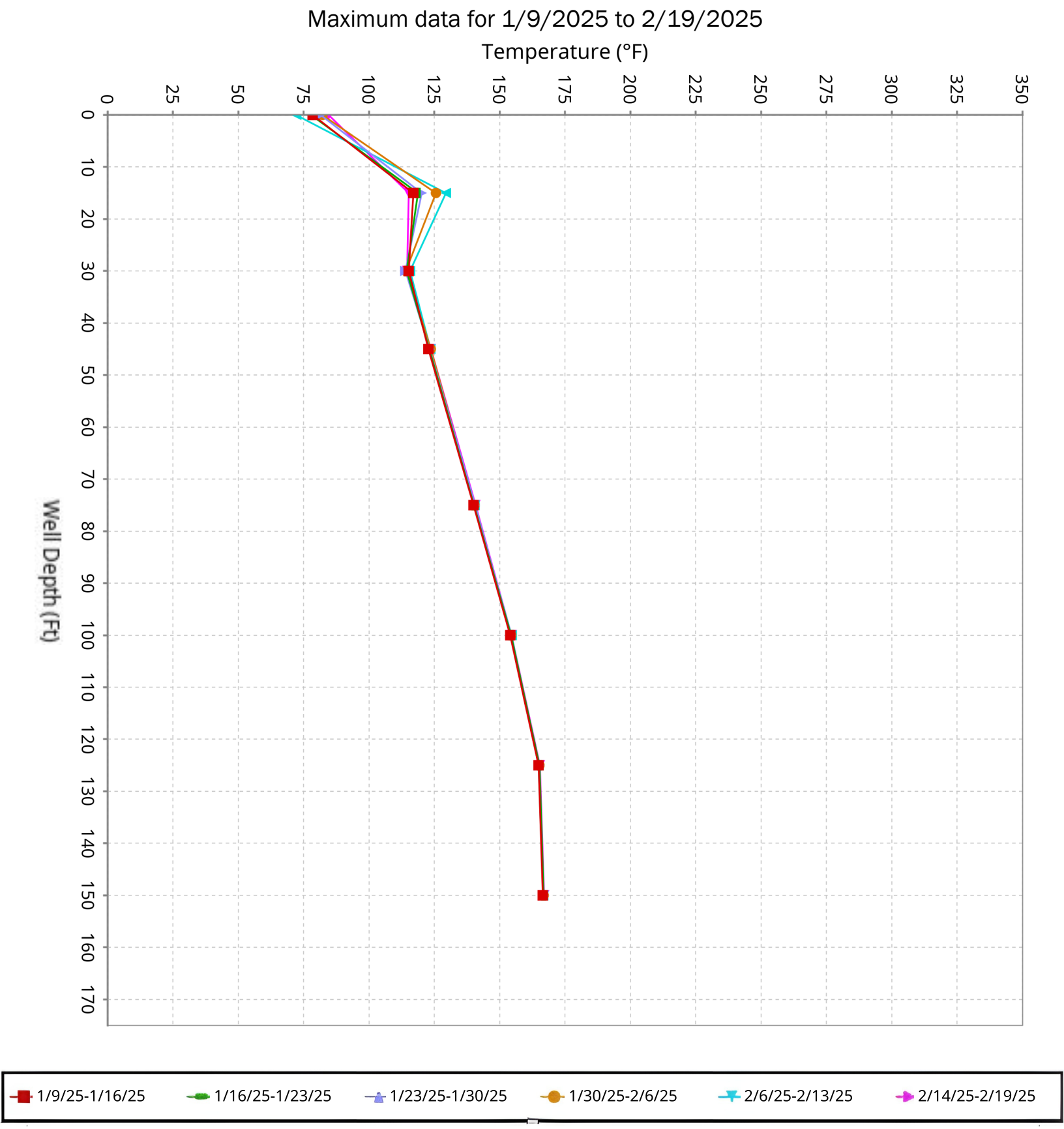
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



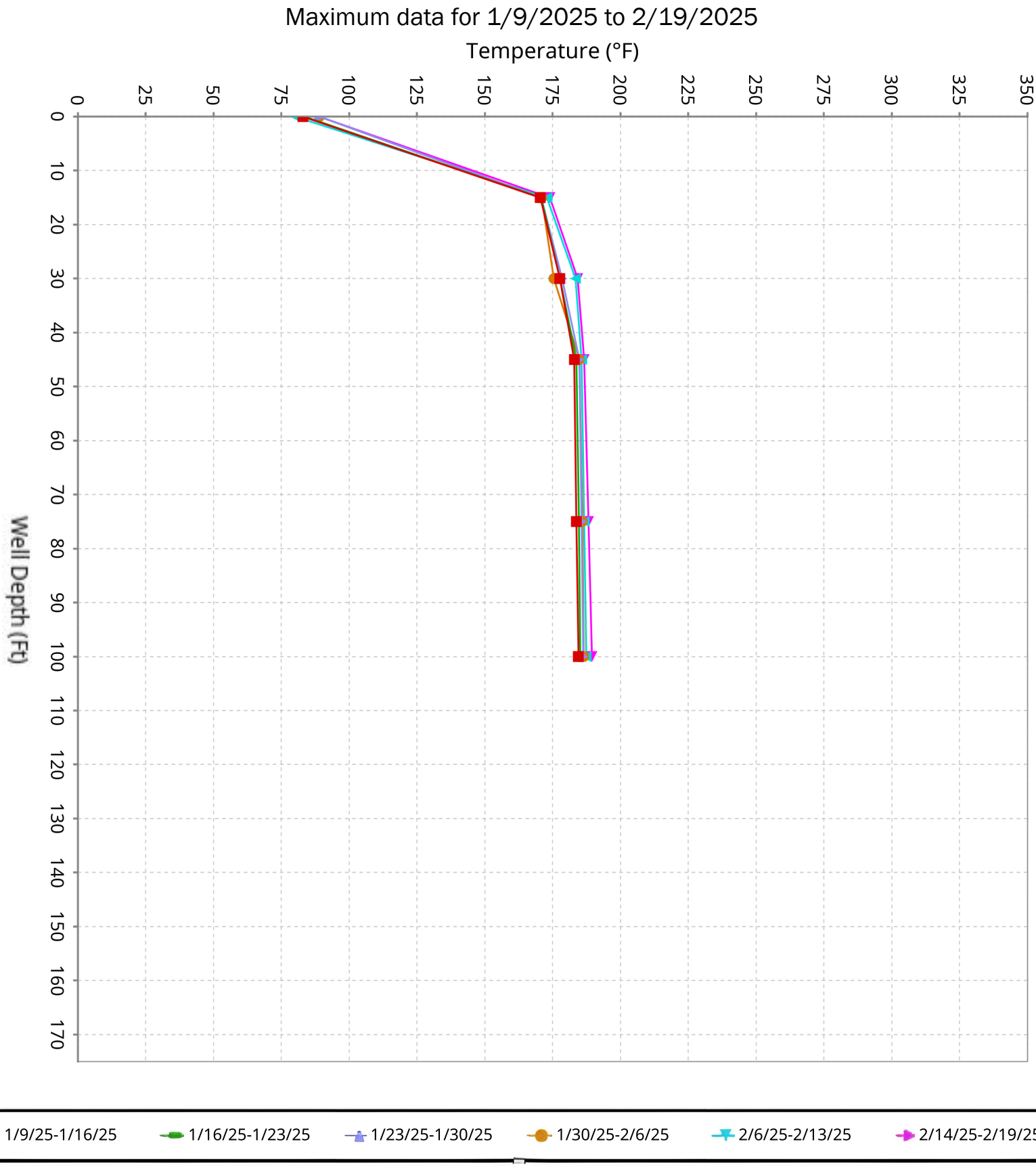
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



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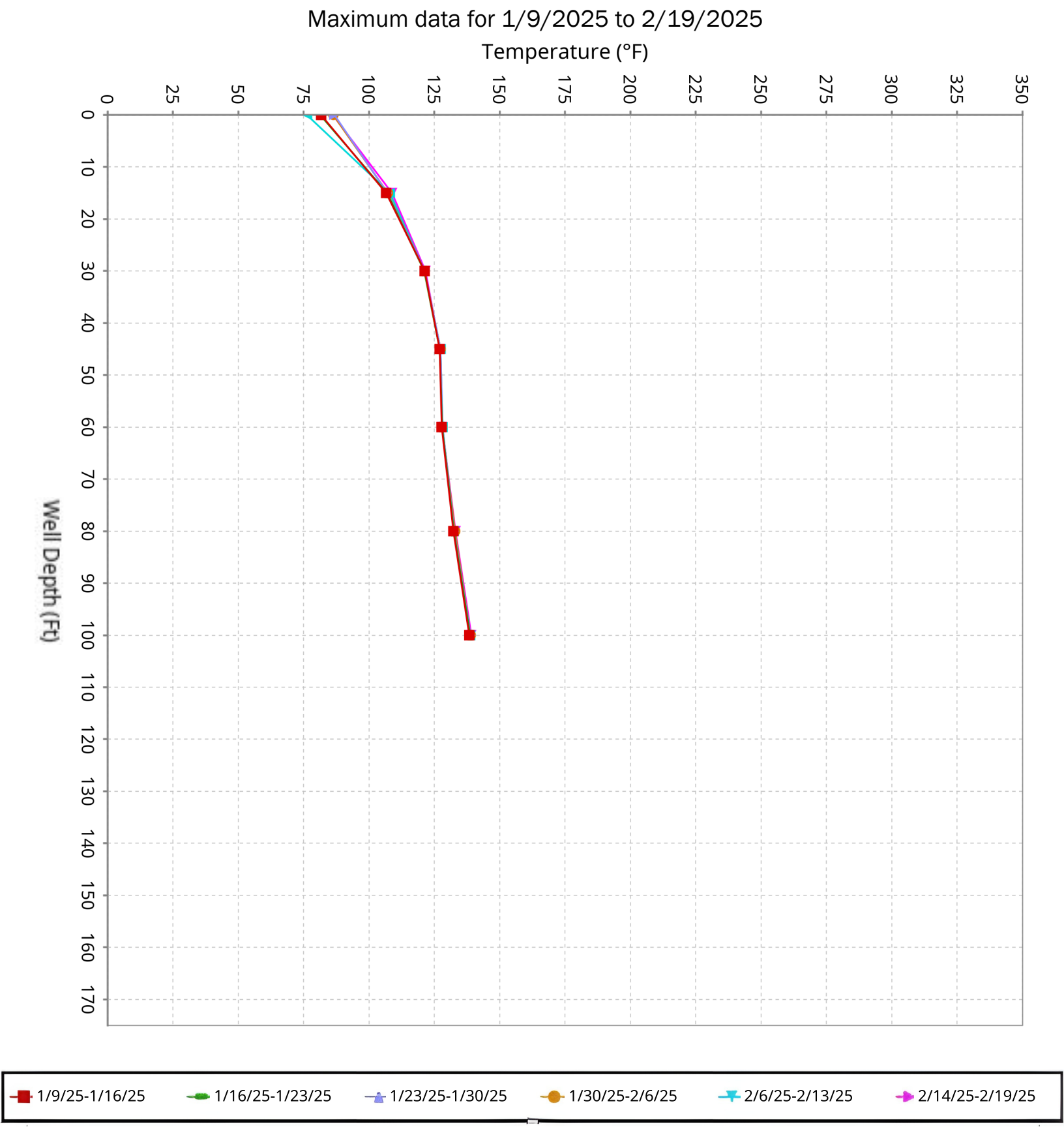
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



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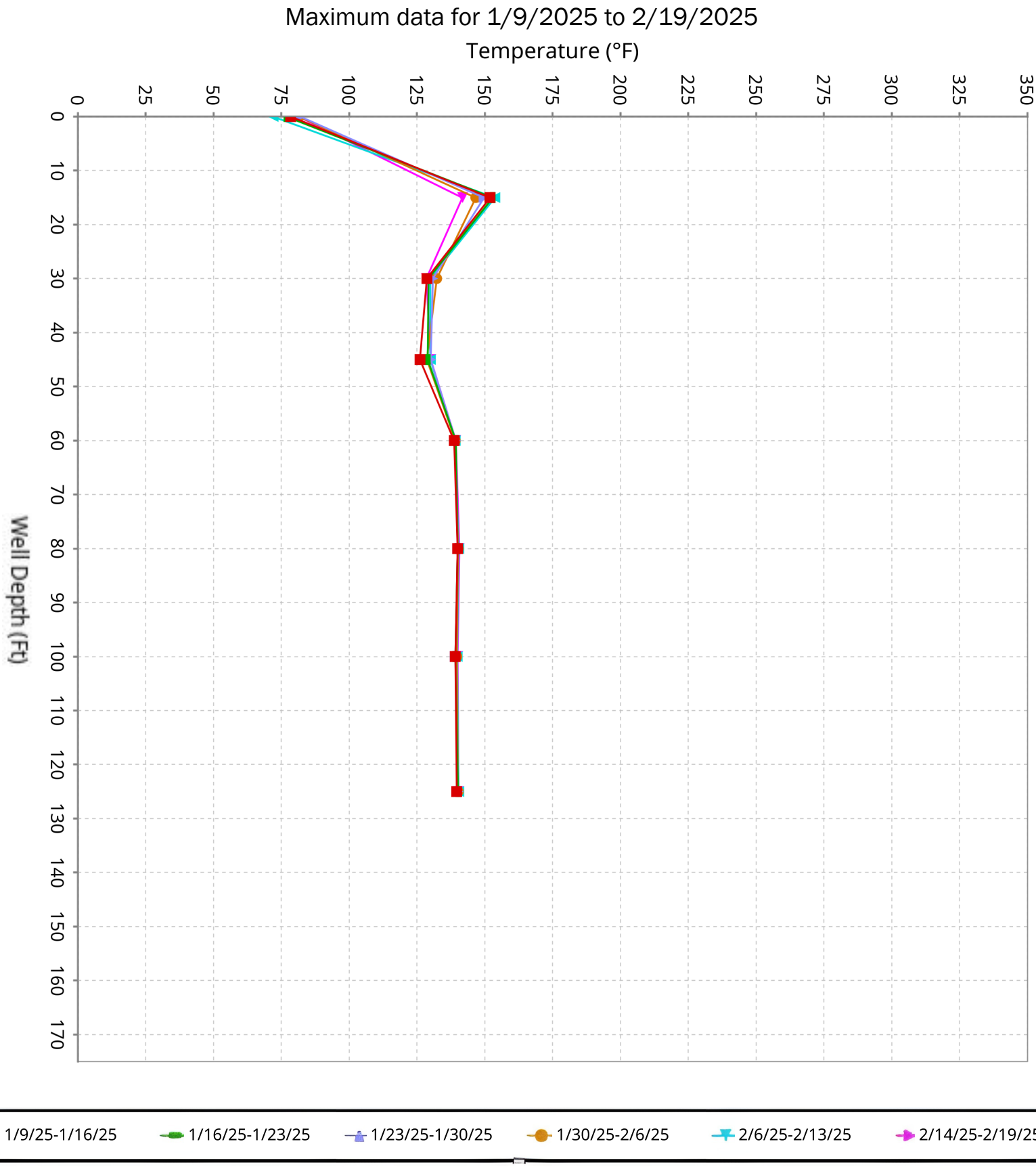
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



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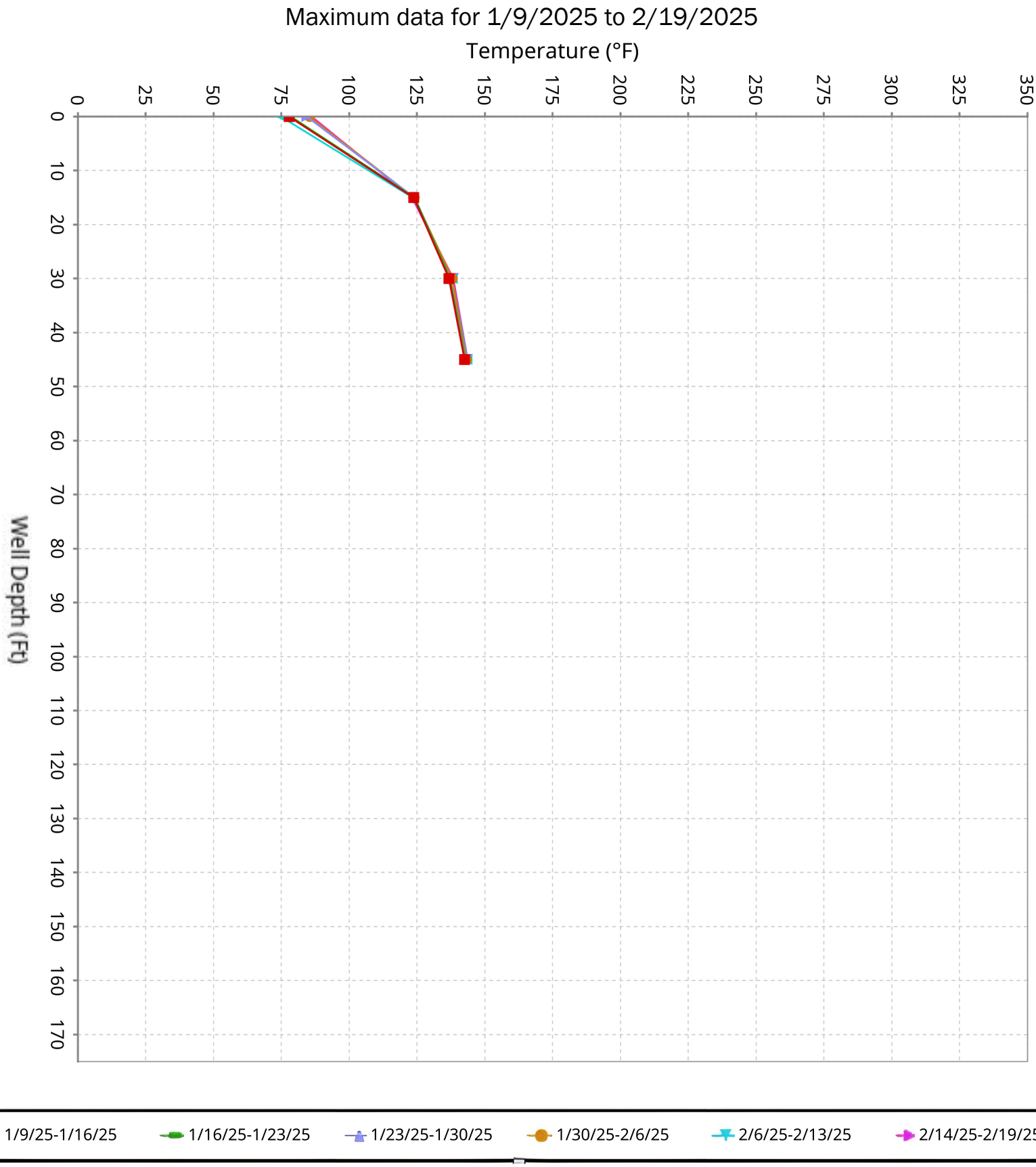
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



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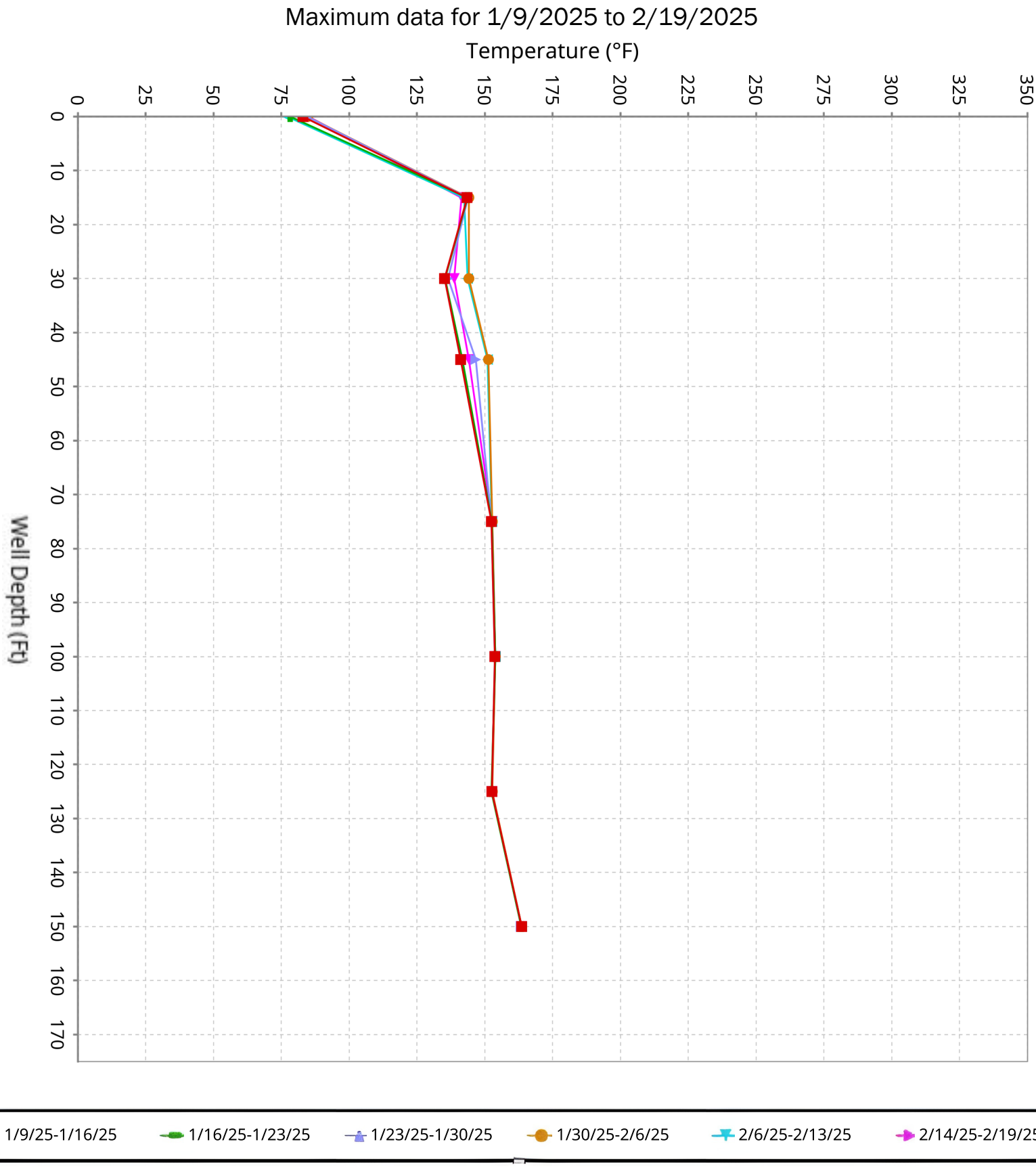
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



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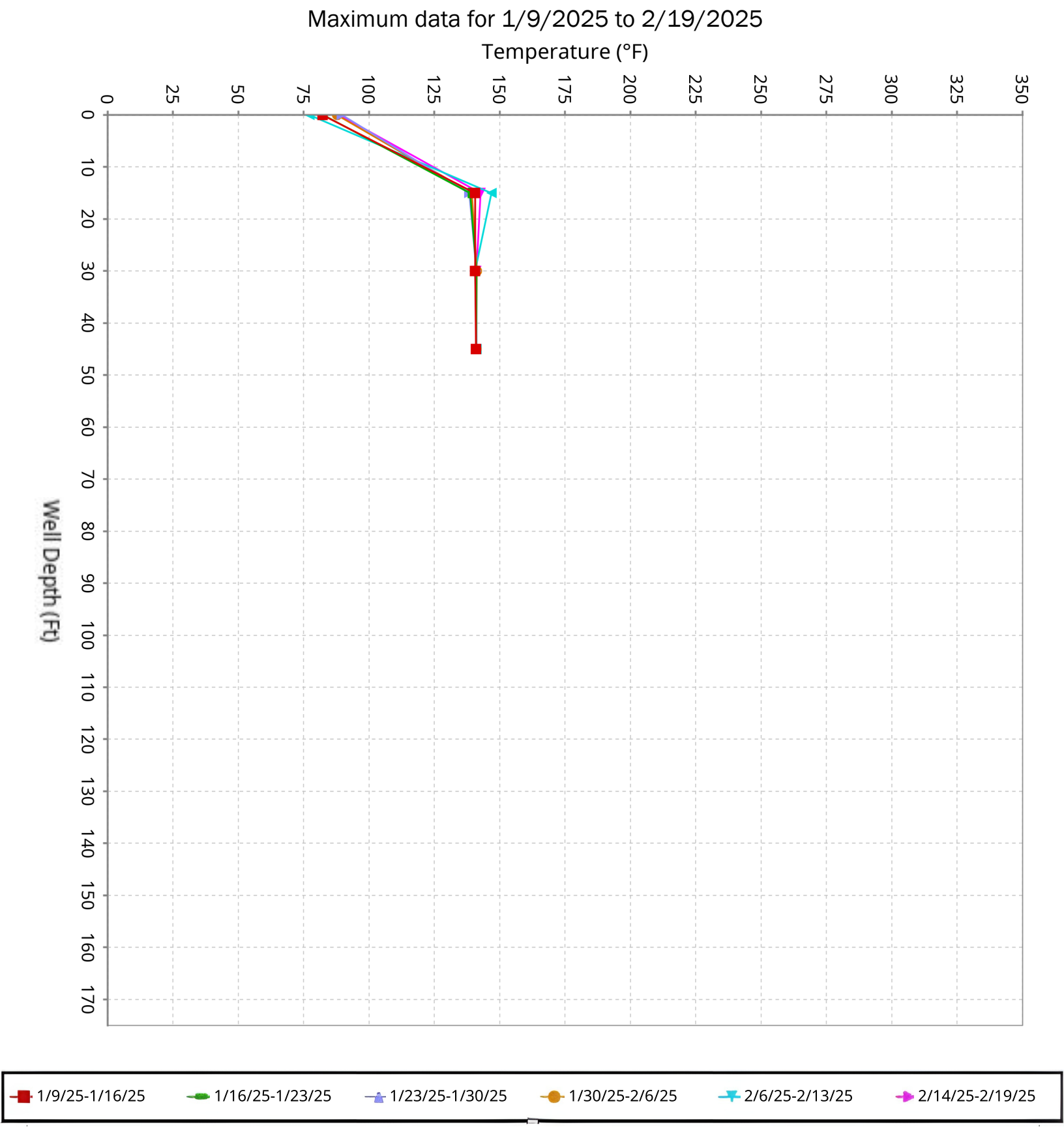
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



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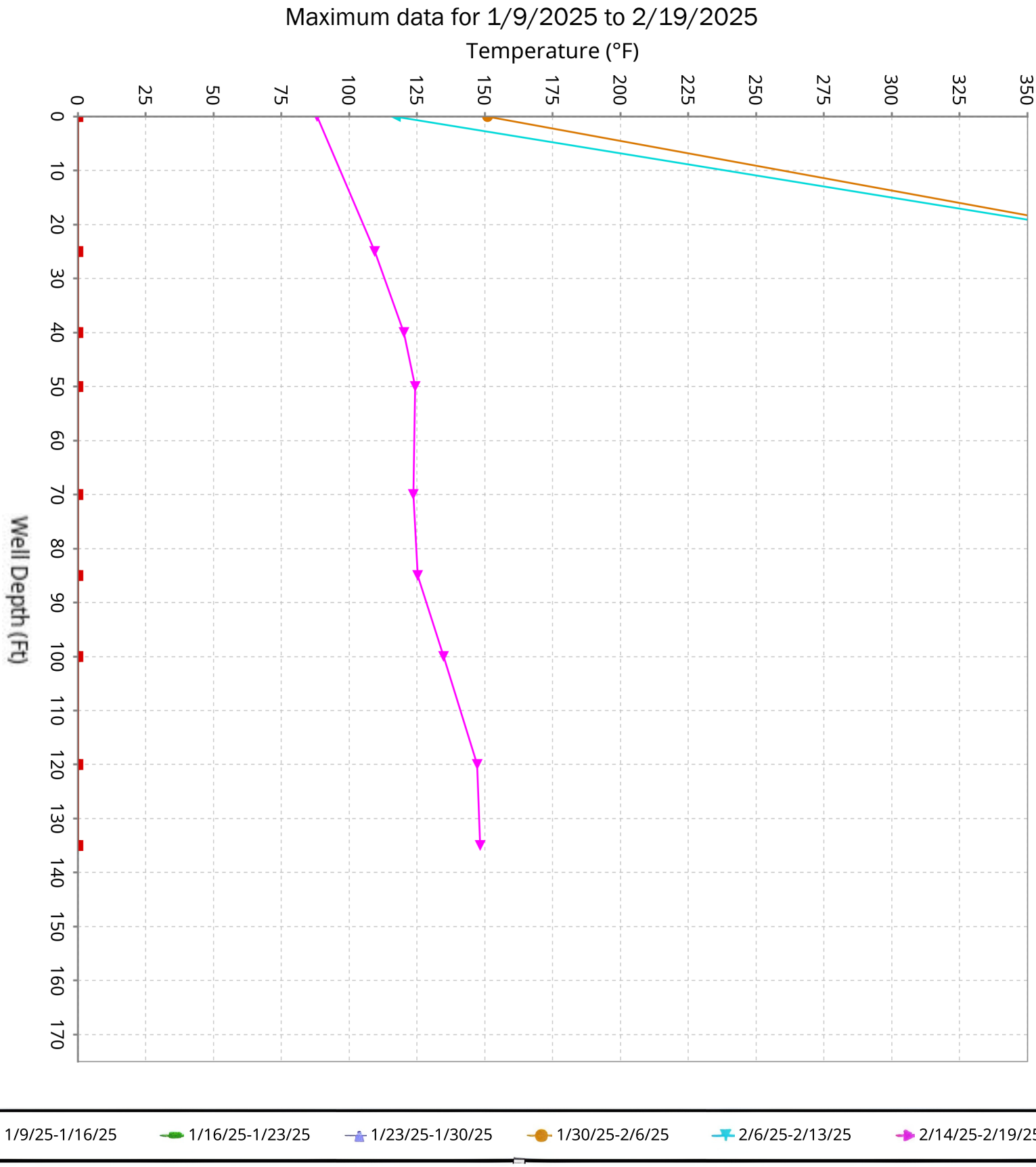
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



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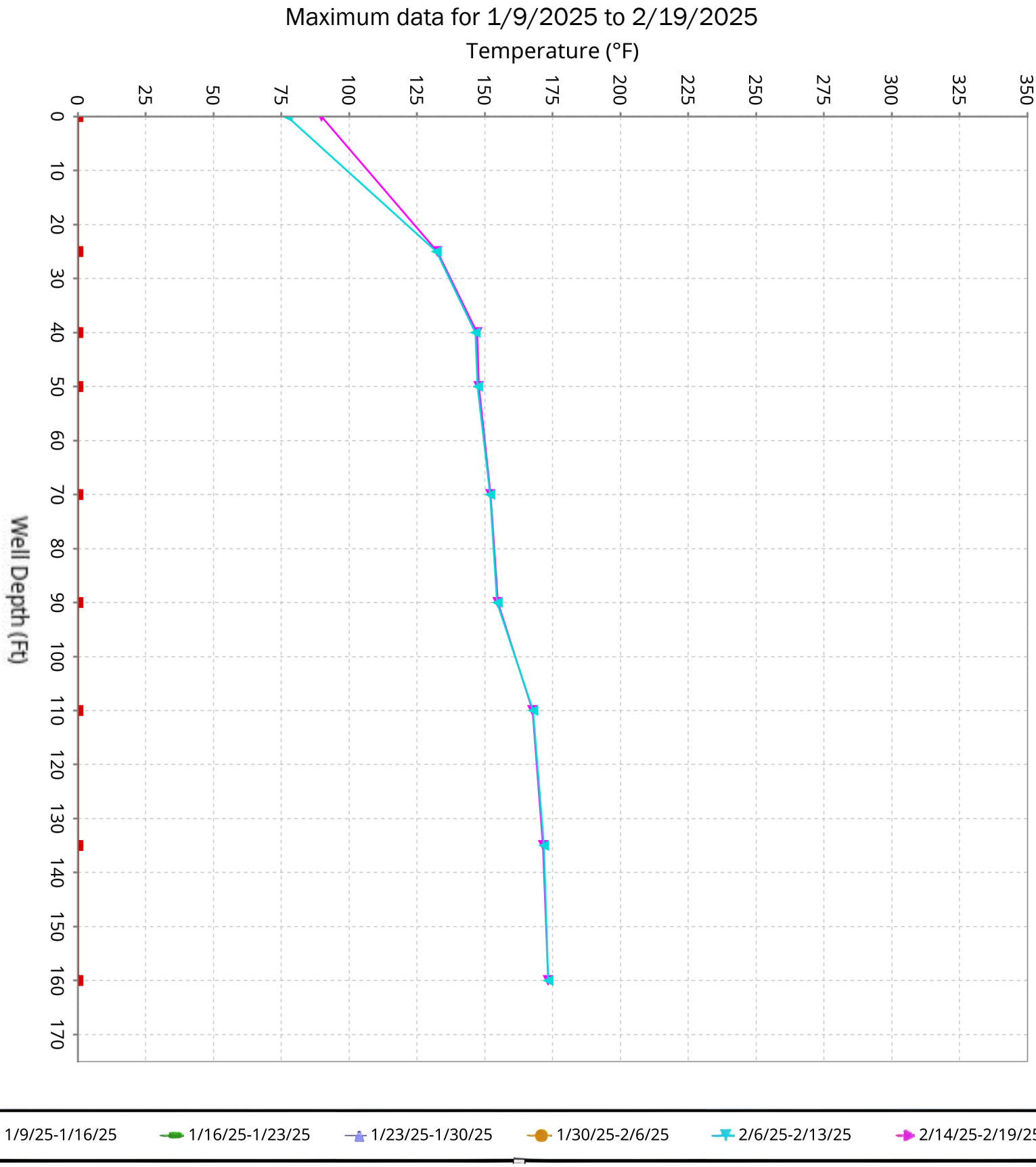
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



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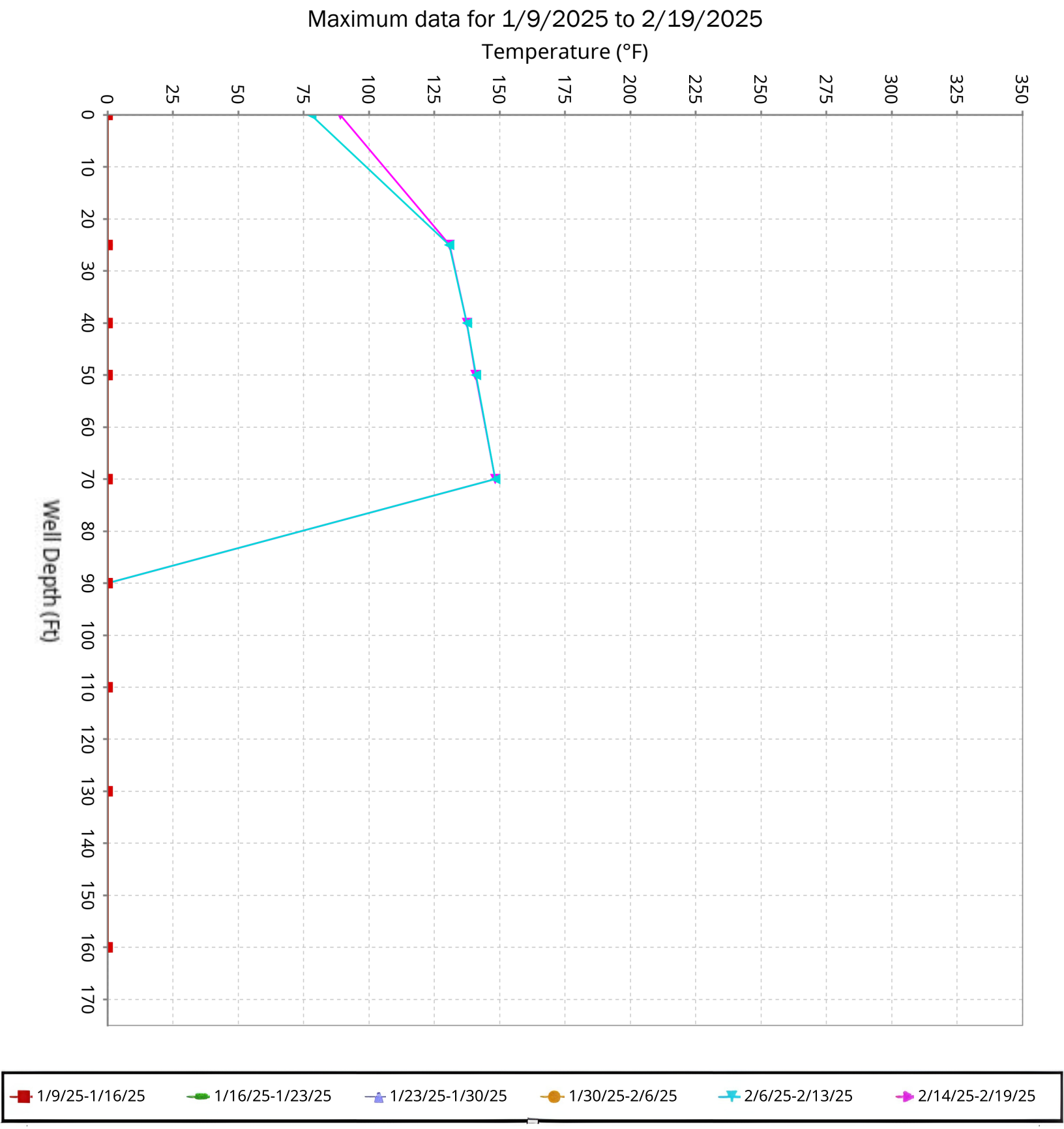
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



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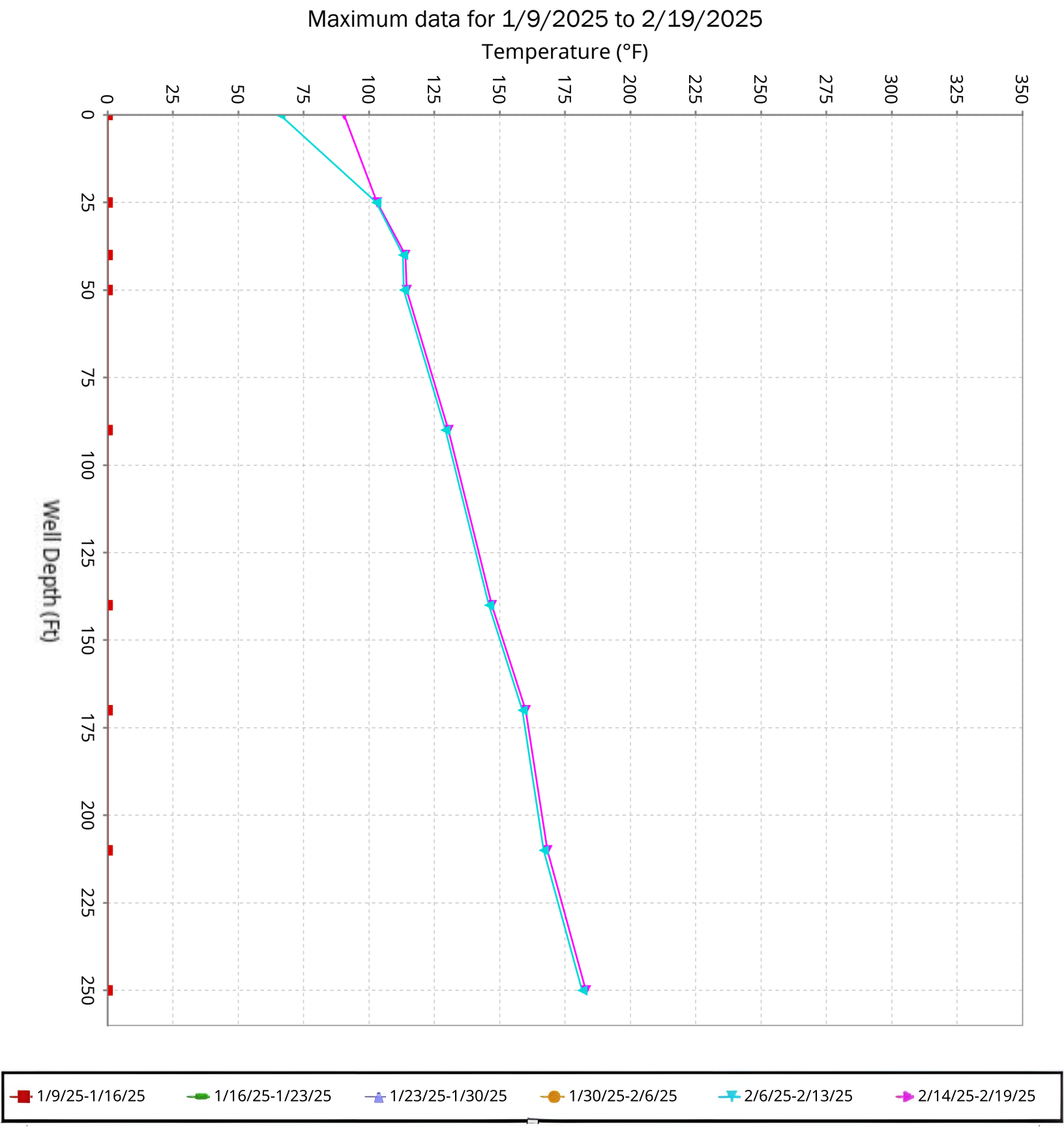
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



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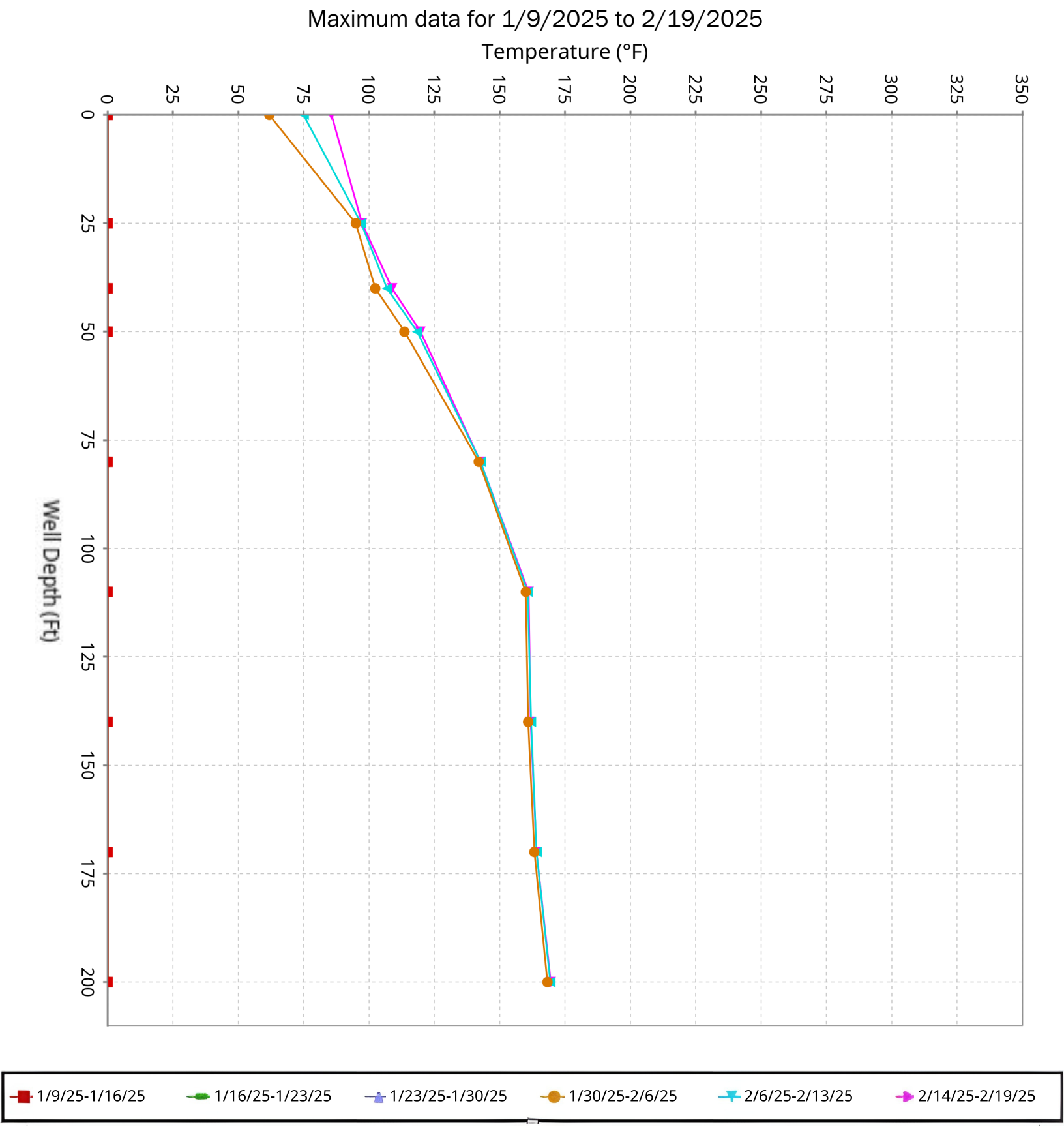
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



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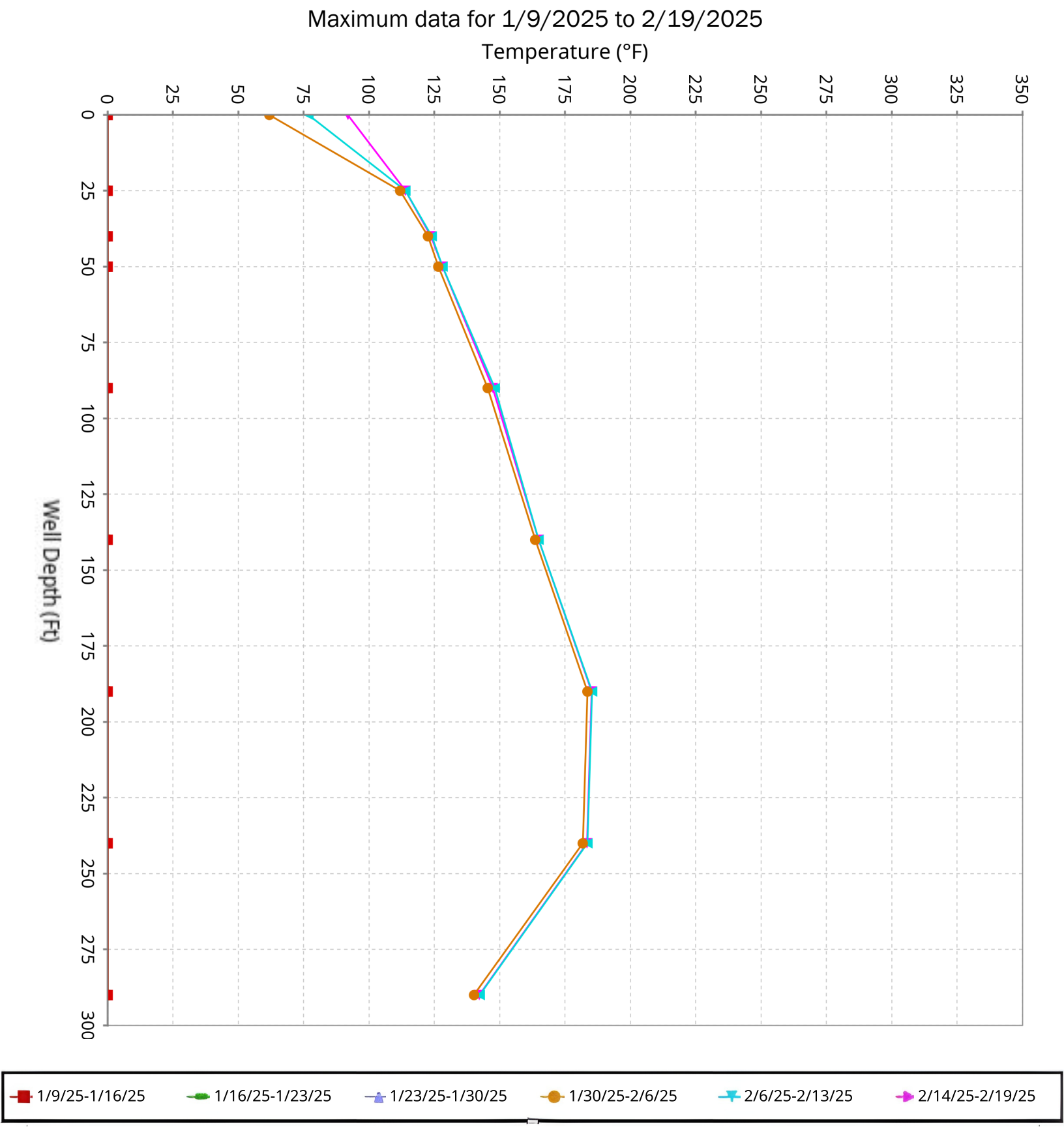
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



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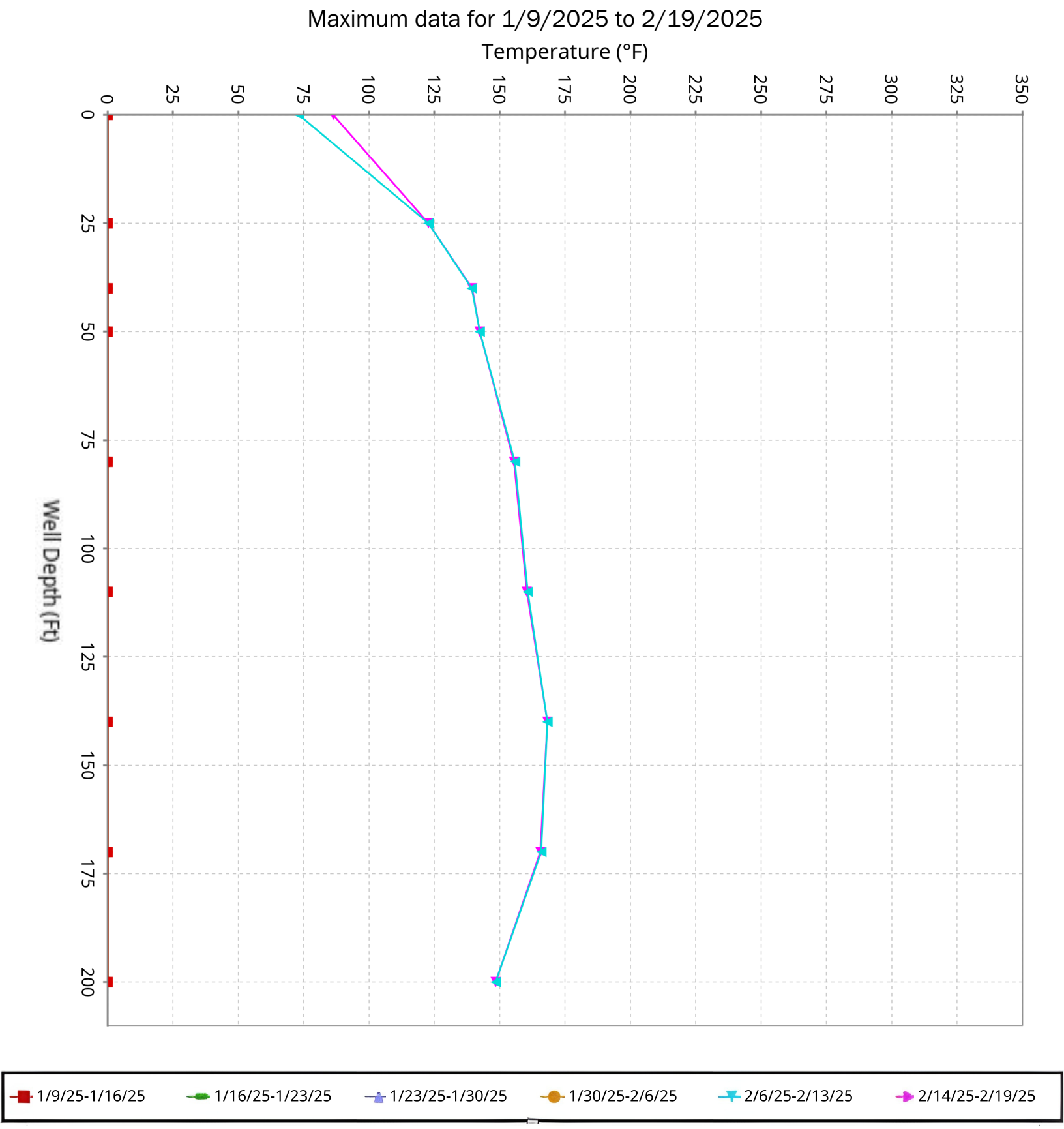
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



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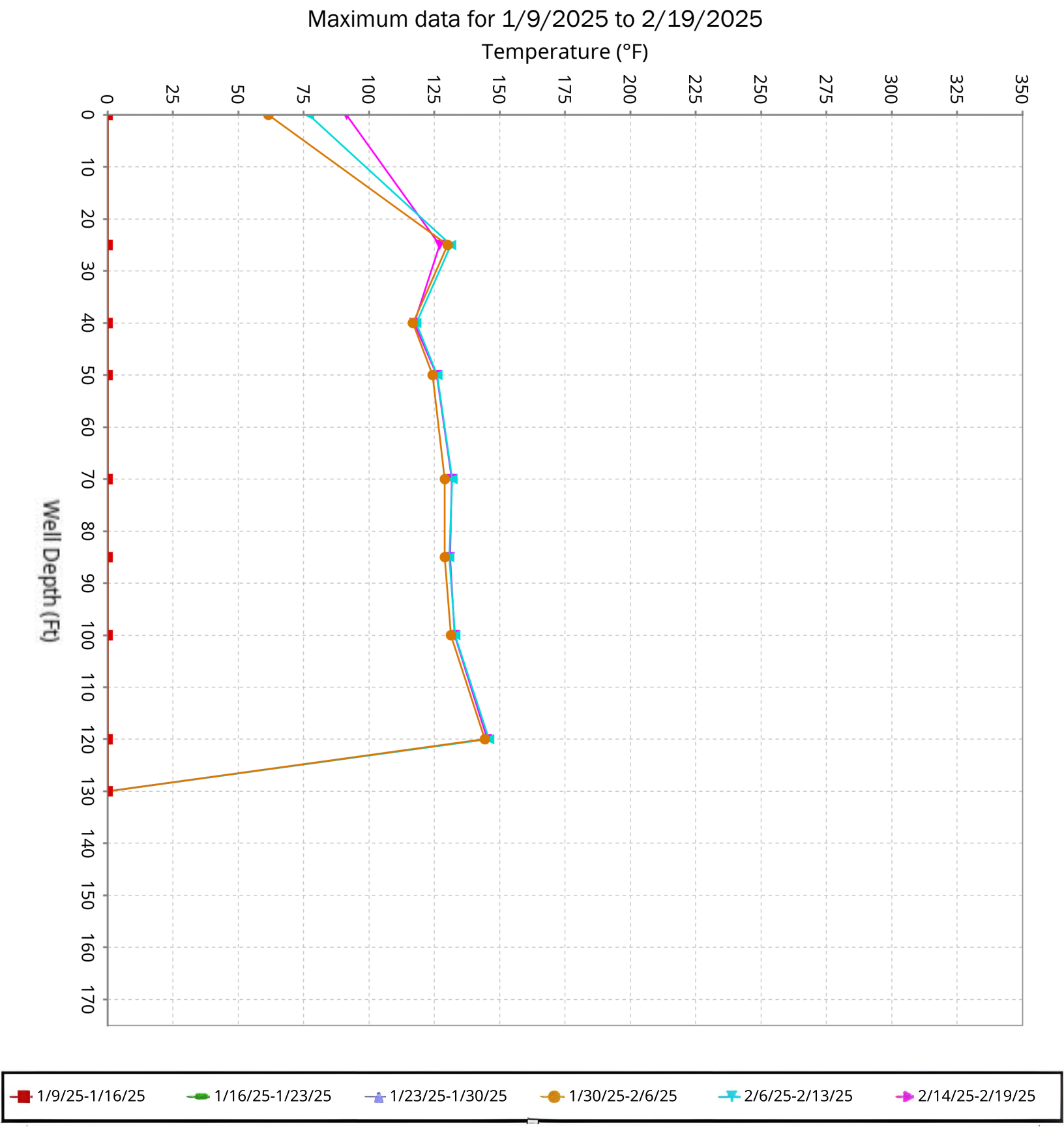
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



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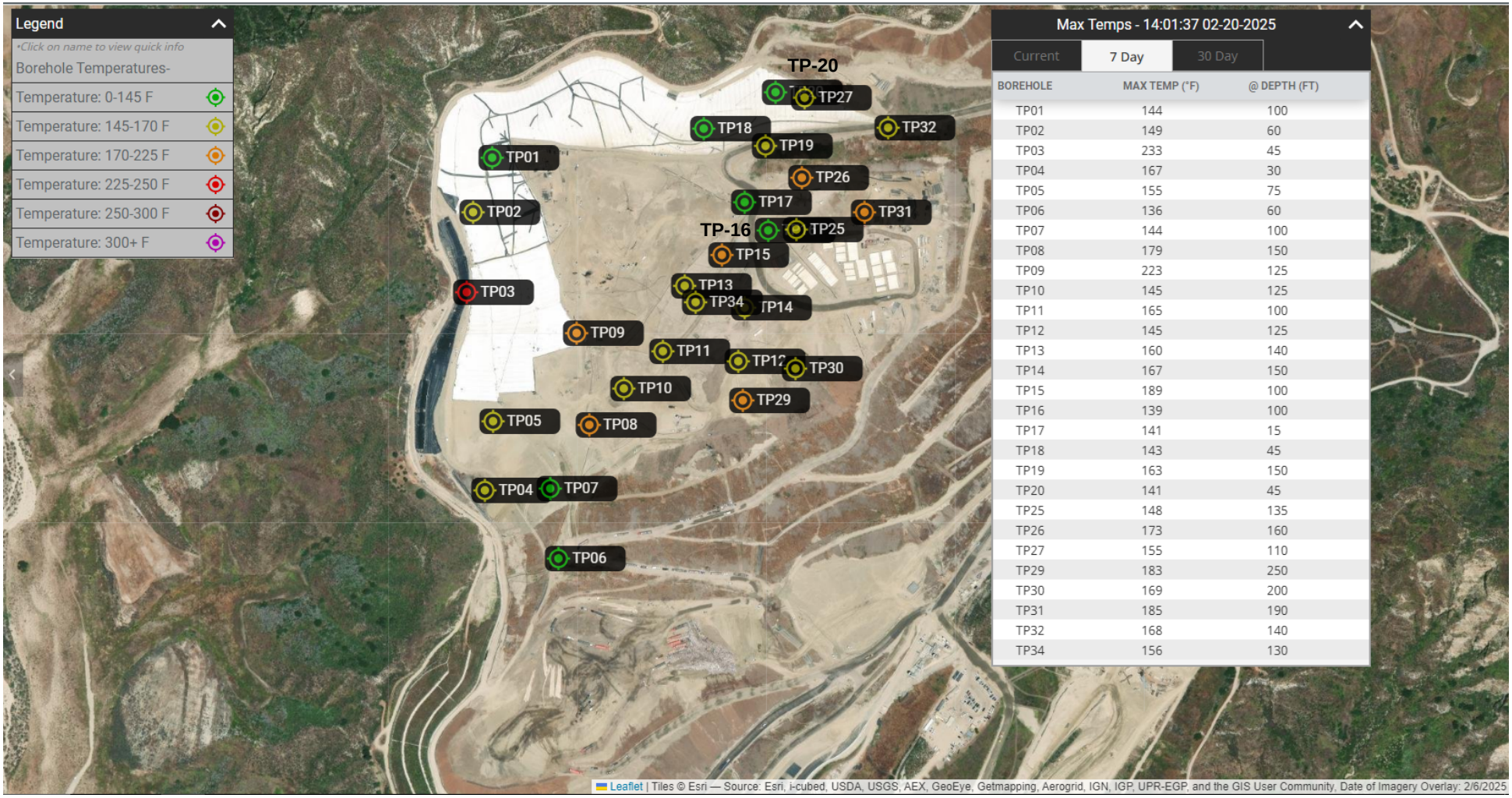
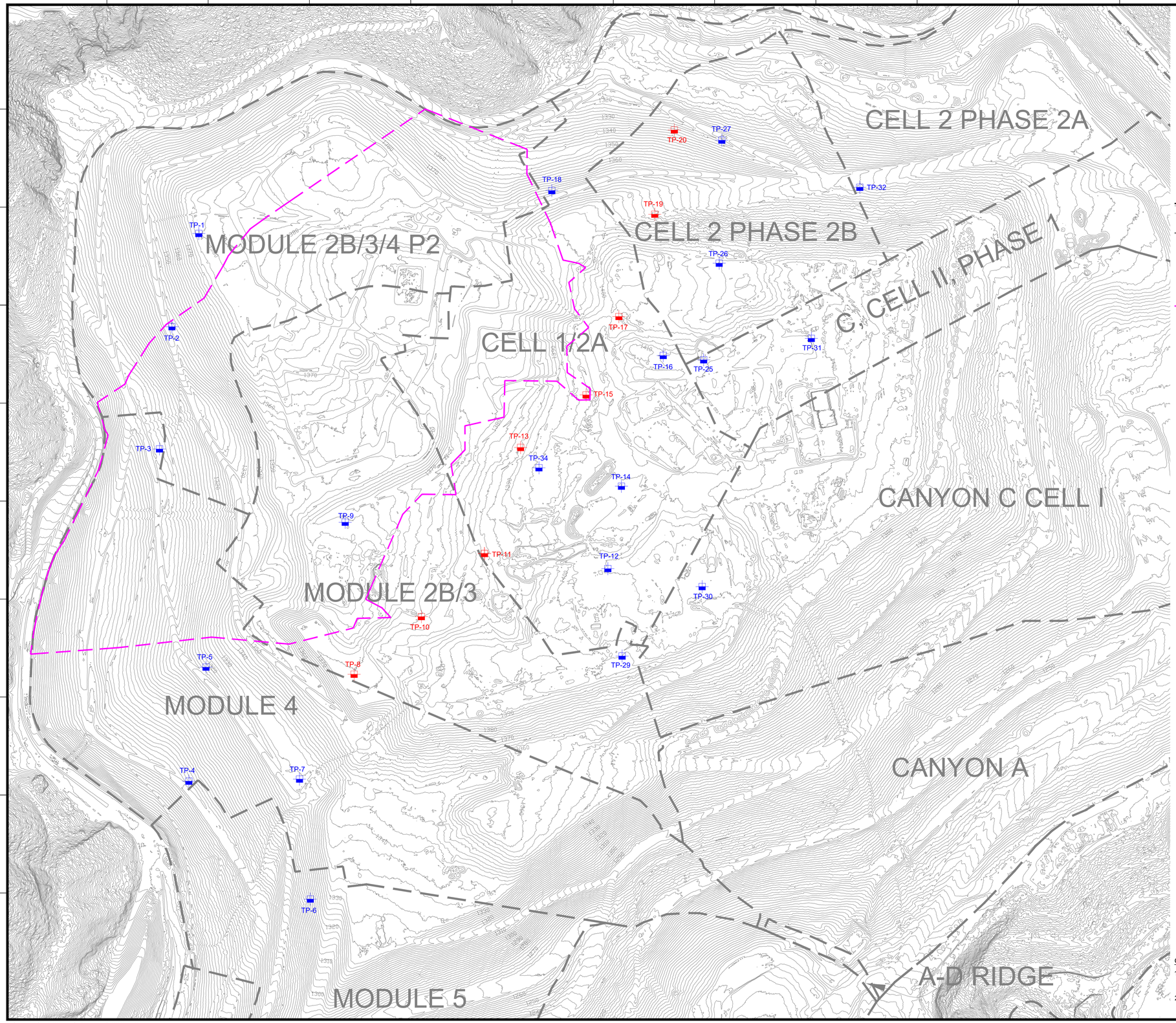
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 14:01:37 02-20-2025

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	144	100
TP02	149	60
TP03	233	45
TP04	167	30
TP05	155	75
TP06	136	60
TP07	144	100
TP08	179	150
TP09	223	125
TP10	145	125
TP11	165	100
TP12	145	125
TP13	160	140
TP14	167	150
TP15	189	100
TP16	139	100
TP17	141	15
TP18	143	45
TP19	163	150
TP20	141	45
TP25	148	135
TP26	173	160
TP27	155	110
TP29	183	250
TP30	169	200
TP31	185	190
TP32	168	140
TP34	156	130



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED FEBRUARY 06, 2025.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: TEMPERATURE PROBE INSTALLATION MAP

PROJECT TITLE: TEMPERATURE PROBE INSTALLATION PROJECT
CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-3500 FAX: (562) 427-0805

PROD. NO.	DSN. BY:	DWN. BY:	CHK. BY:	APP. BY:	ACAD FILE:
01204123.41	JH/SRM	SRM	JH/WCH	WCH	ENGINEERS

DATE: 02/20/2025

SCALE: AS SHOWN

SHEET: 1

C:\Users\5160srm\Desktop\2025 CCLF Temp. Probe Map_2025-02-20.dwg Feb 20, 2025 - 3:42pm By: 5160srm

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/16/2025 to 2/26/2025

From February 20, 2025, through February 26, 2025, there were no recorded temperature increases and no recorded temperature decreases that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Additionally, as noted previously and discussed further below, TP-08 was brought back online in January and initially registered elevated temperatures that have since decreased significantly. The temperature decreases associated with TMP-08 are due to the heat extraction by re-connecting the vacuum and pump to the nearby wells after the area was filled in.

Additionally, as of February 7, 2025, eight new TMPs (TMP-25, TMP-26, TMP-27, TMP-29, TMP-30, TMP-31, TMP-32, and TMP-34) have been installed and are online. None of these eight new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the three TMPs that were able to be drilled to within 20 feet of the liner (TMP-27, TMP-31, and TMP-32) show significantly cooler temperatures at the deepest thermocouple, as expected due to the cooling from the underlying earth. This data further supports the previous conclusions of cooler temperatures near the liner and the liner's integrity being uncompromised by elevated temperatures.

Chiquita provides the following updates:

- TP-08
  - TP-08 was taken offline on October 3rd for filling operations related to the west toe excavation.
  - TP-08 was brought back online on January 10th. The gas and liquid collection infrastructure was also offline in the same area, and the nearby gas wells and pumps were also brought back online on January 10th. Initial temperature readings of TP-08 were higher than the historical average before TP-08 was taken offline.
  - As noted in previous updates, filling operations occurred over the prior several months, in which time Chiquita noticed other areas of the reaction area continuing to experience accelerated settlement. It is likely that the accelerated settlement pushed leachate into the TP-08/CV-2479 borehole, which because it was offline, did not allow for the removal of this leachate and landfill gas. With the TMP and well back online, gas and liquids extraction has resumed.
  - As also noted in previous updates, drilling activities for TP-24, geographically nearby, achieved a depth of 297 feet without encountering significantly elevated temperatures, further supporting that the increased temperature readings are due to the presence of localized leachate accumulation limited to the TP-08 borehole.
  - A continued reduction in temperatures has been recorded in the 15-foot, 30-foot, 45-foot, 100-foot, 125-foot, and 150-foot thermocouples since the previous week:
    - 15-foot thermocouple showed a decrease of 26°F degrees from 177°F to 151°F from January 16th to February 26th.
    - 30-foot thermocouple showed a decrease of 33°F degrees from 190°F to 157°F from January 10th to February 26th.
    - 45-foot thermocouple showed a decrease of 33°F degrees from 192°F to 159°F from January 10th to February 26th.
    - 100-foot thermocouple showed a decrease of 56°F degrees from 215°F to 159°F from January 10th to February 19th.
    - 125-foot thermocouple showed a decrease of 77°F degrees from 232°F to 155°F from January 10th to February 26th.
    - 150-foot thermocouple showed a decrease of 65°F degrees from 230°F to 165°F from January 10th to February 26th.

- TP-17
  - 15-foot thermocouple remained consistent with previous temperature increases and decreases.

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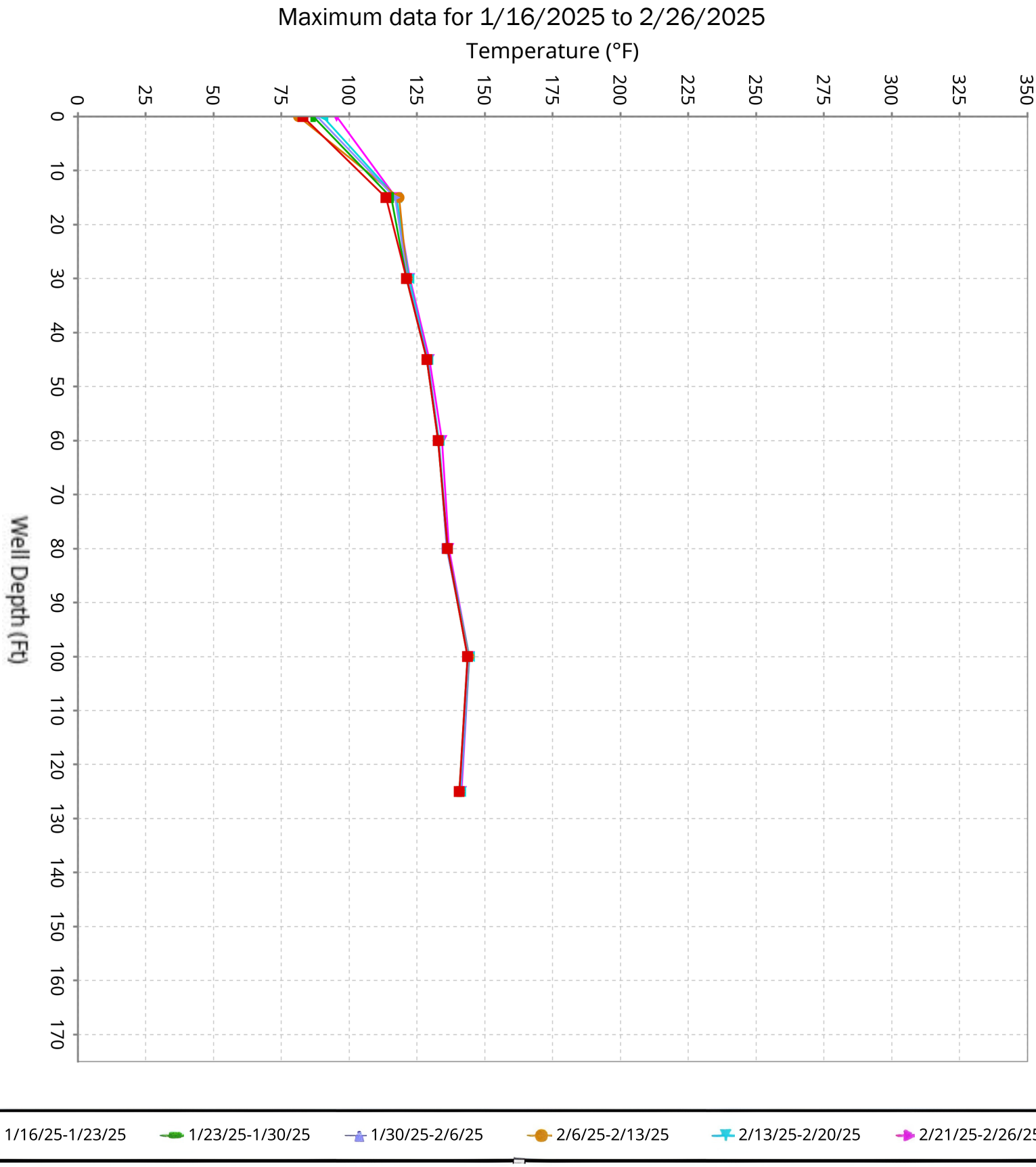
07224053.00 | February 27, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



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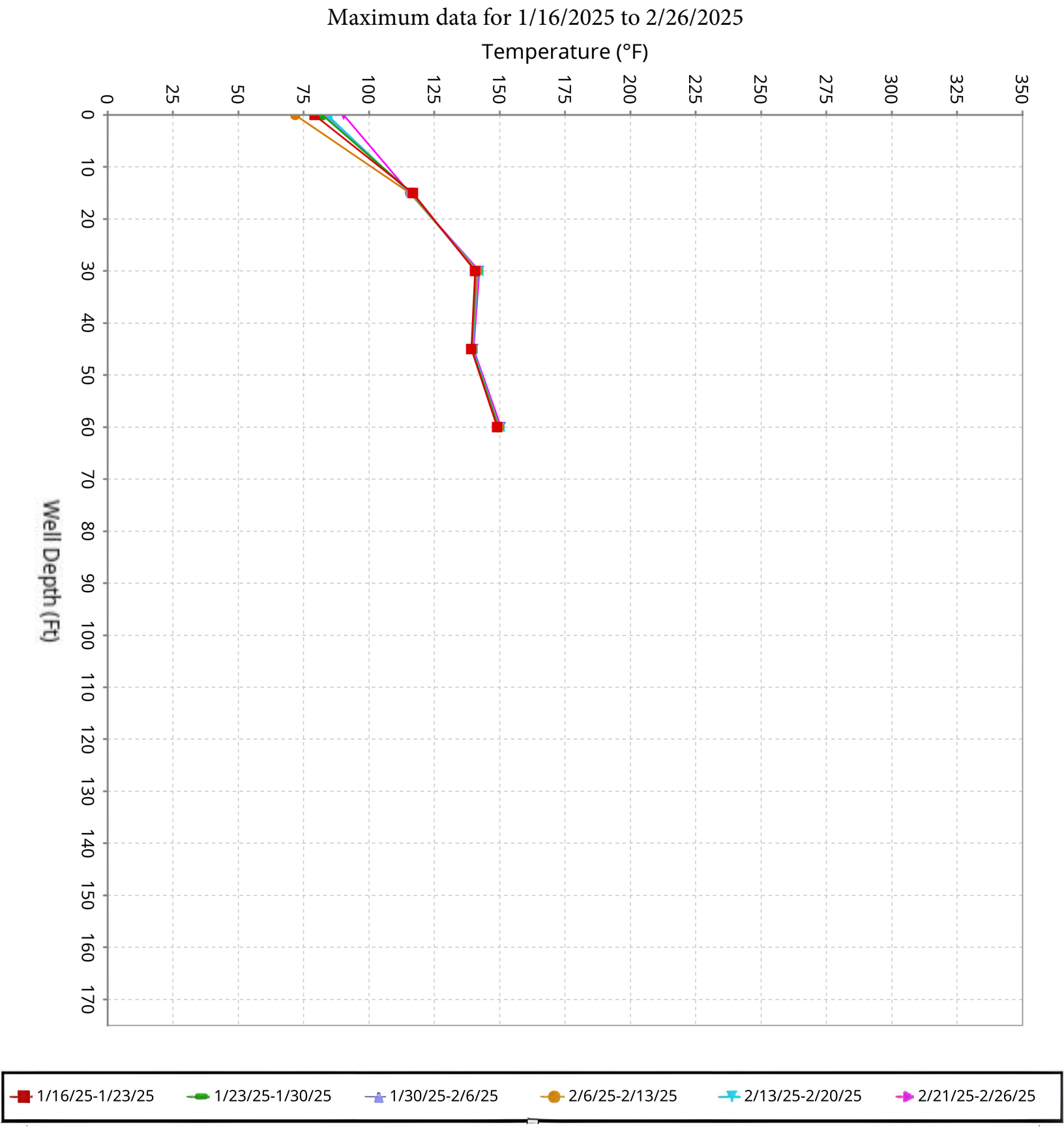
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



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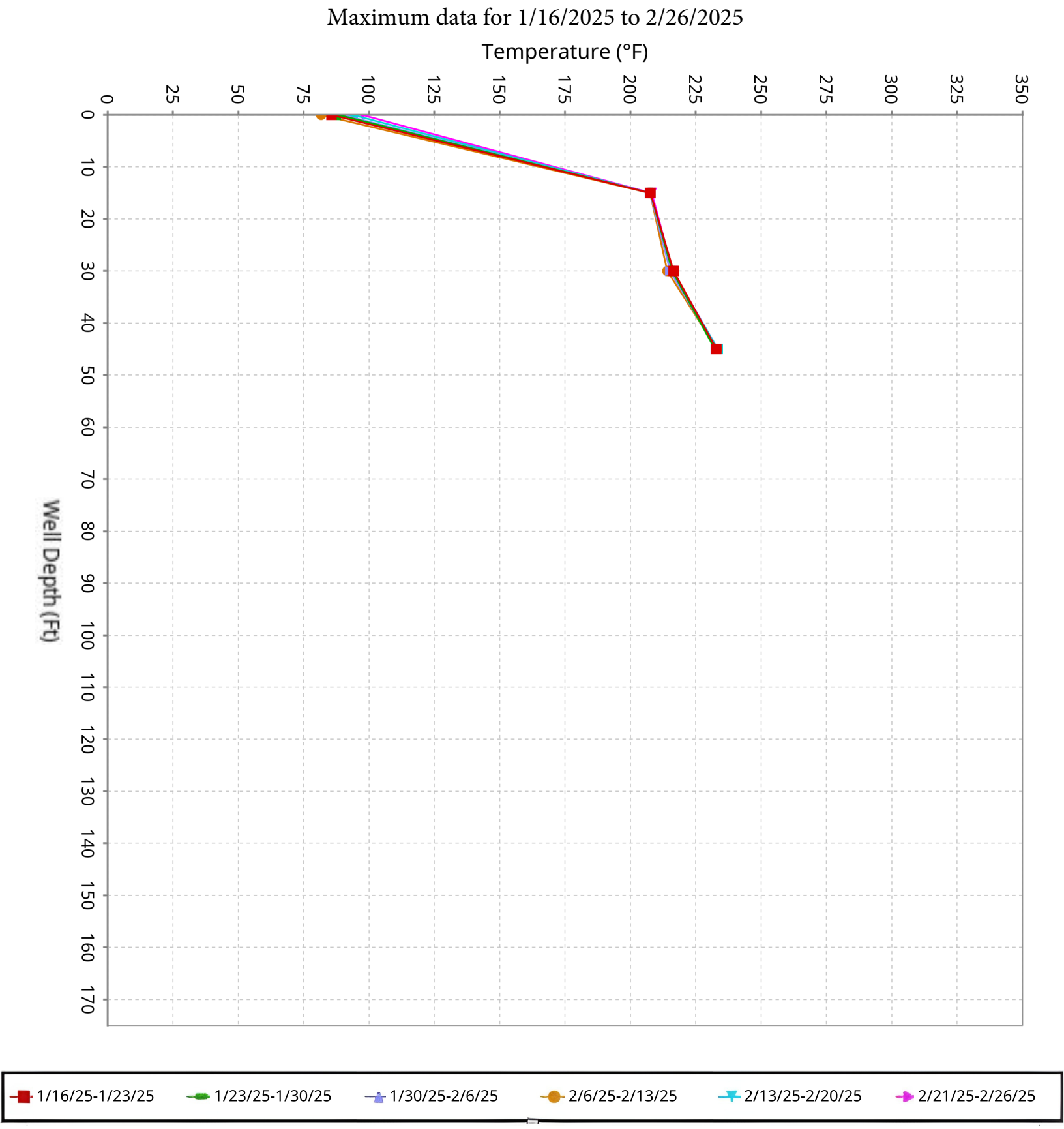
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



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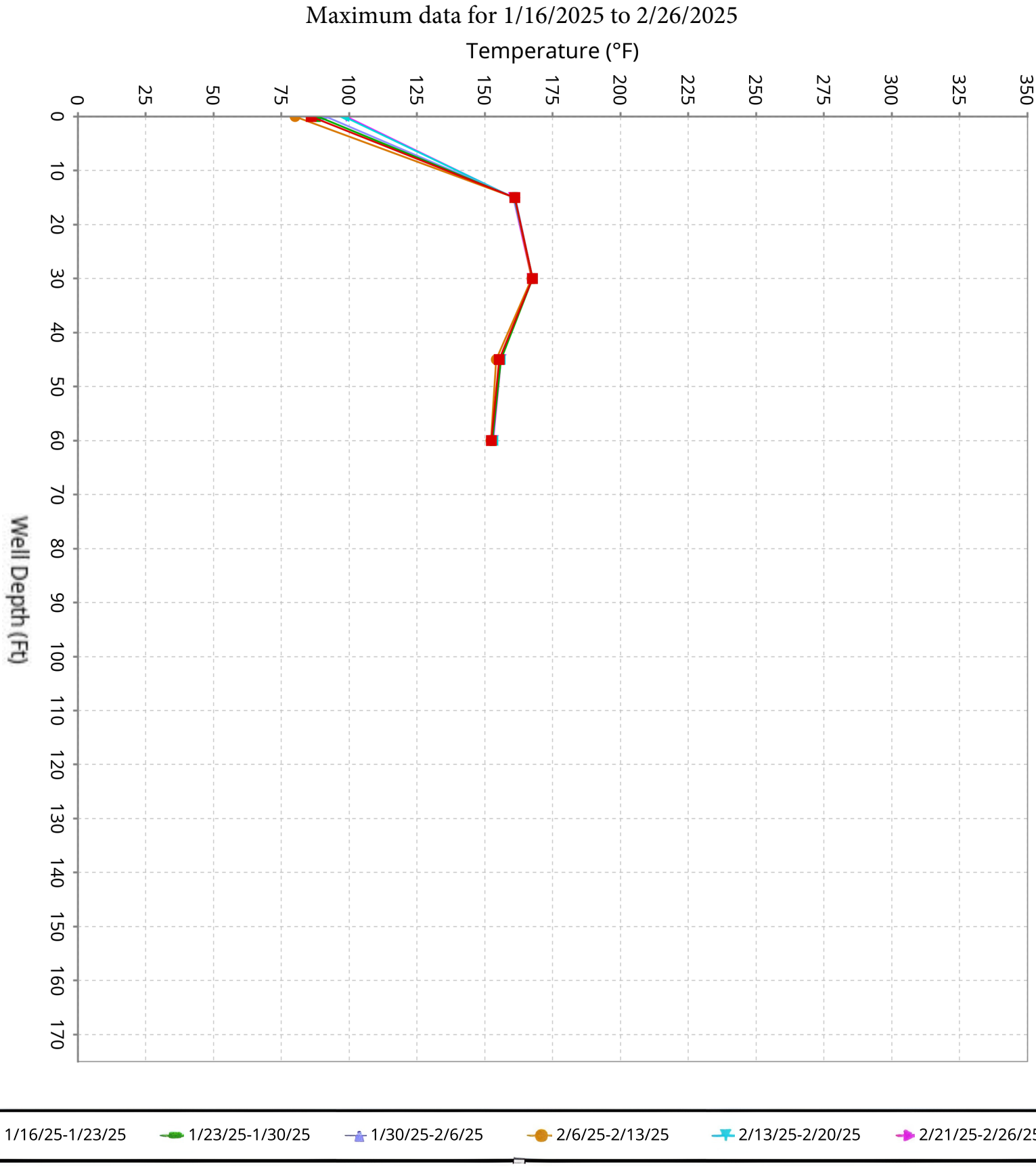
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



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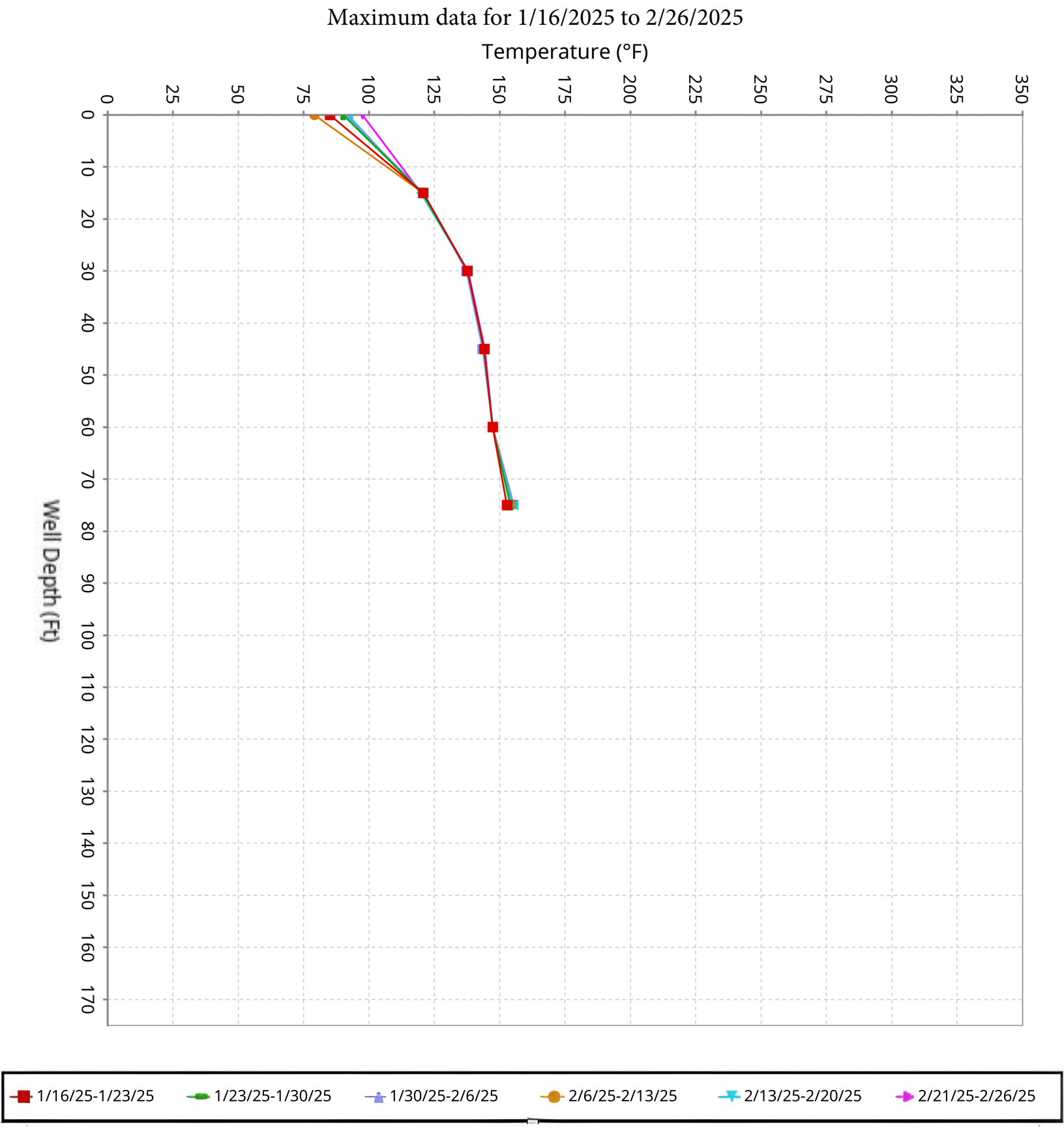
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



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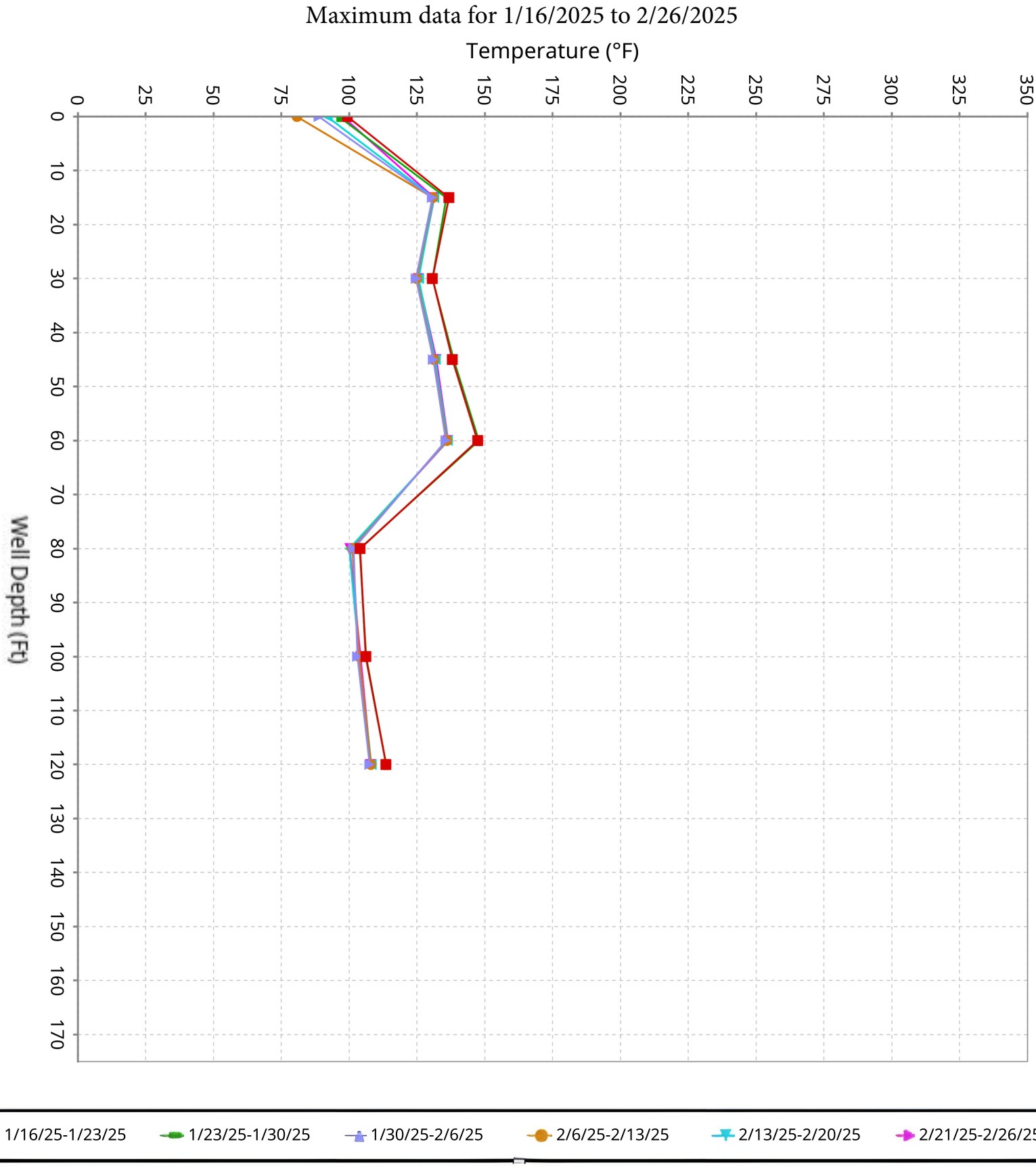
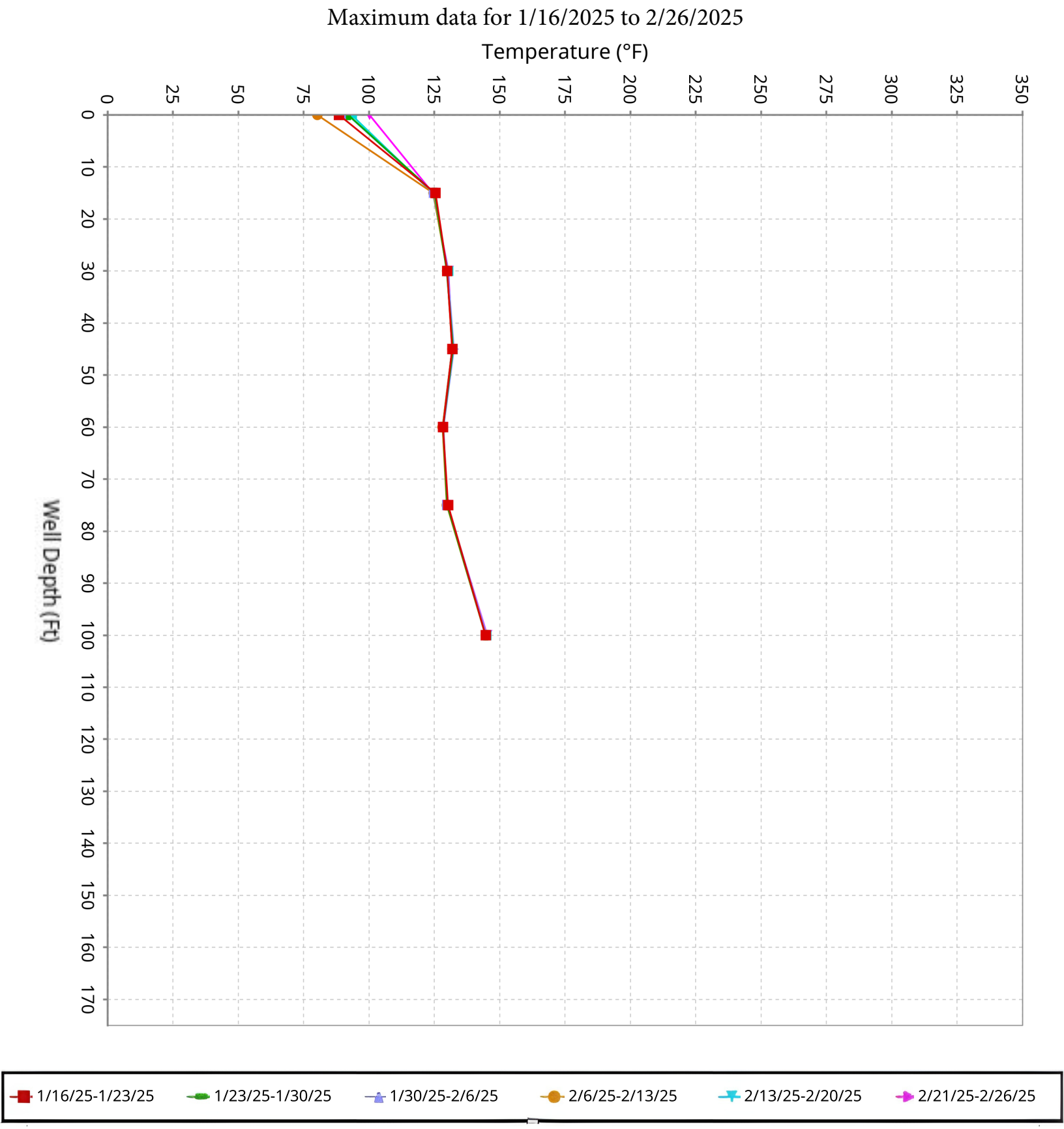
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



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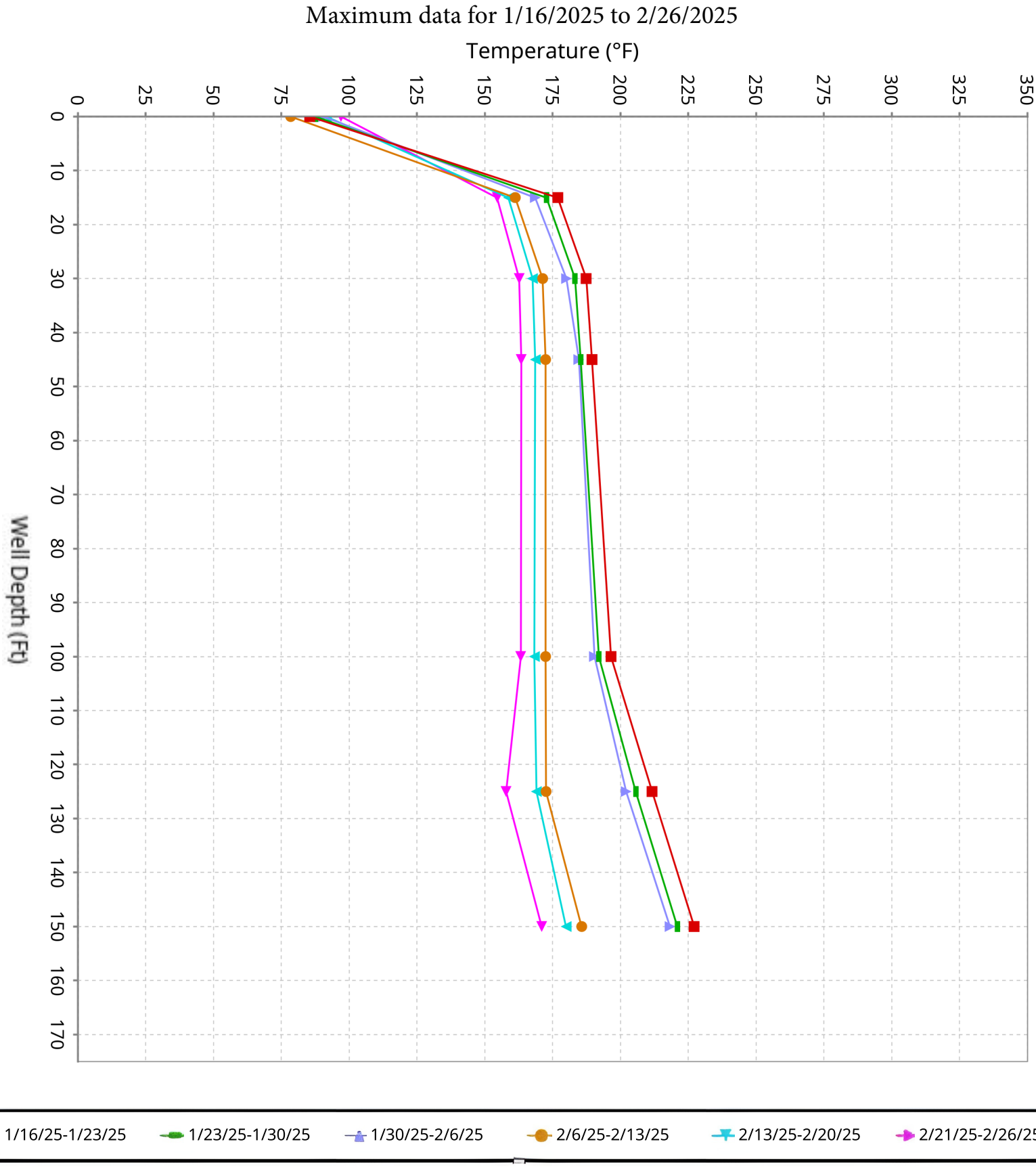
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



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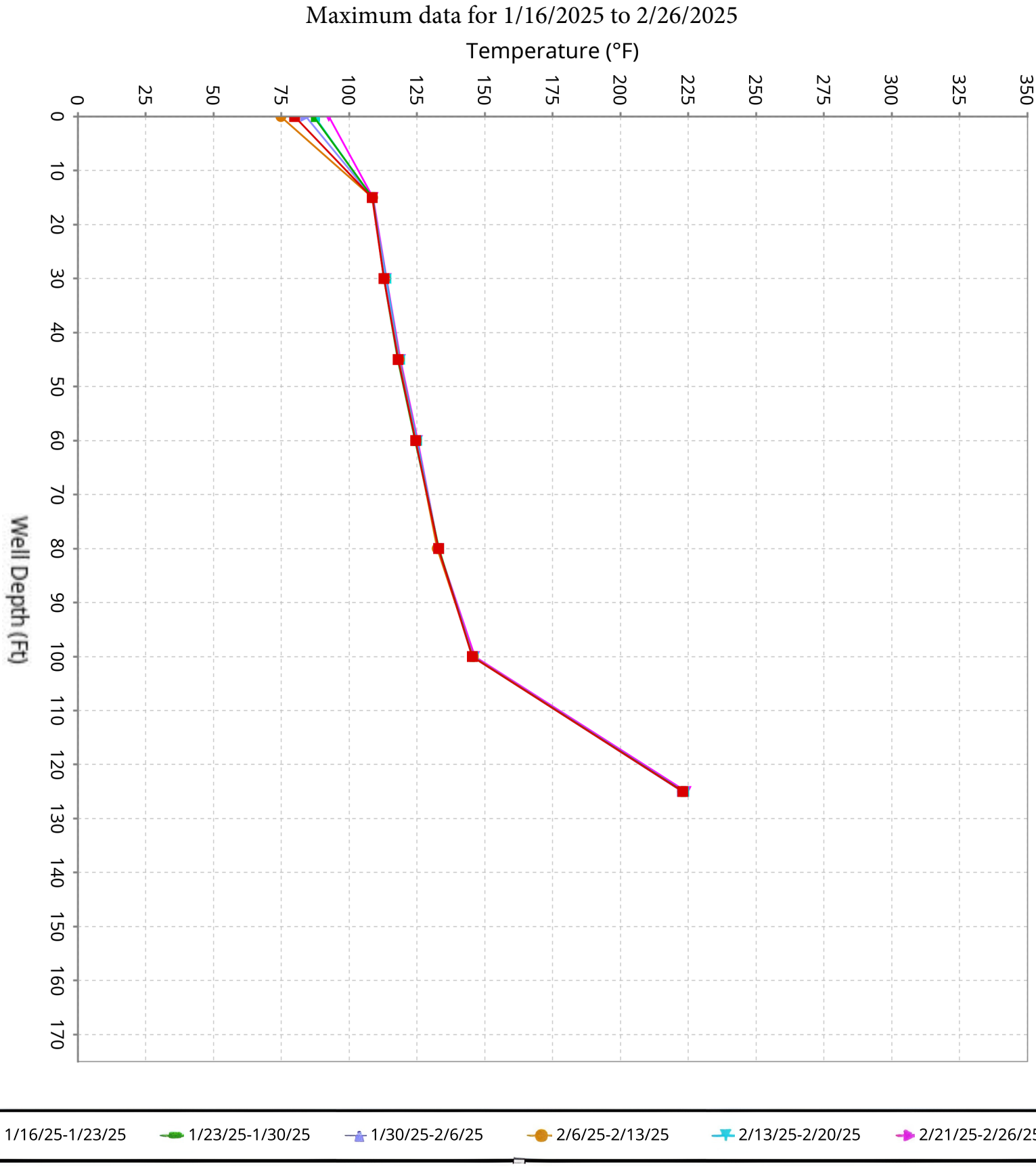
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



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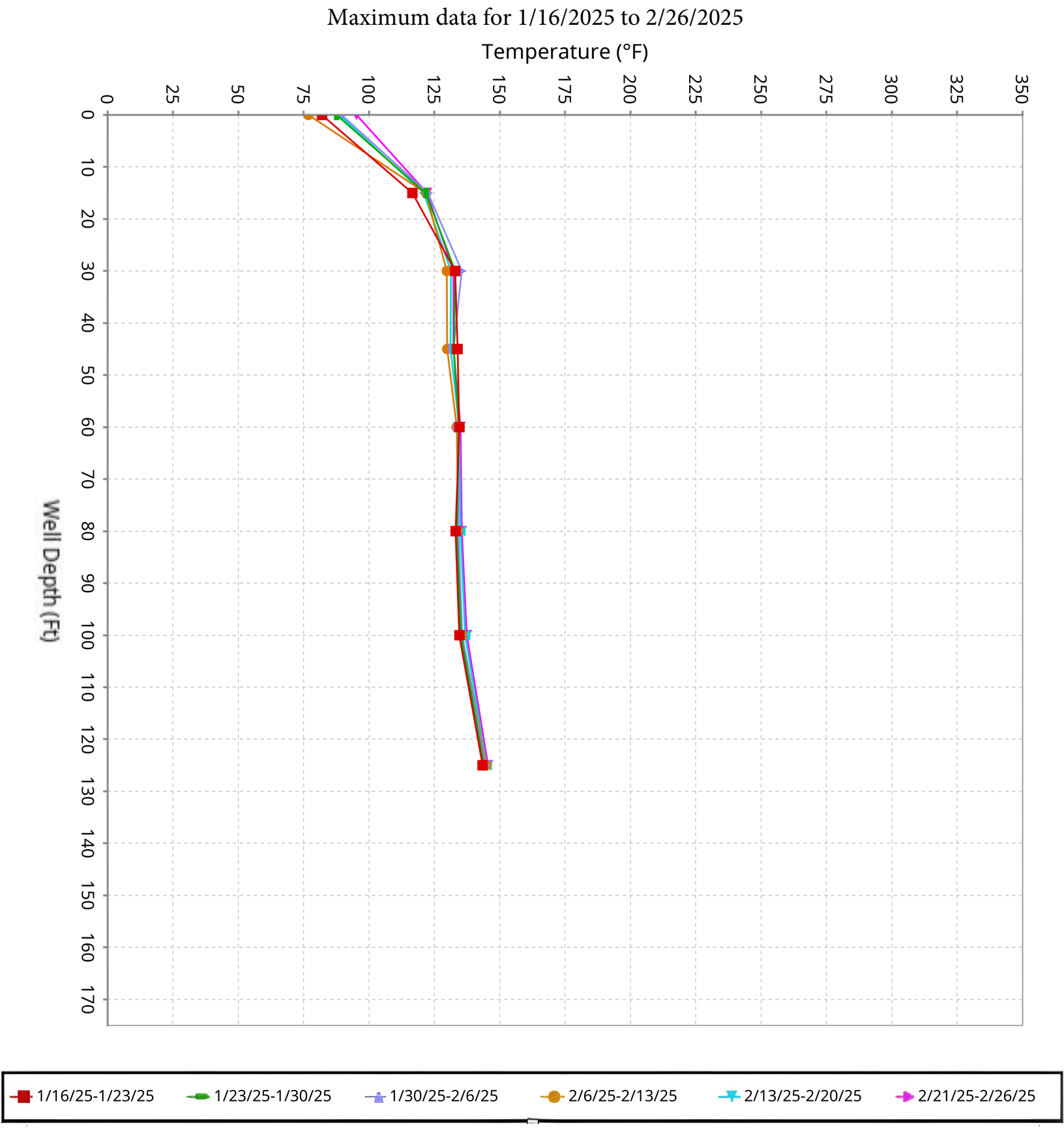
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



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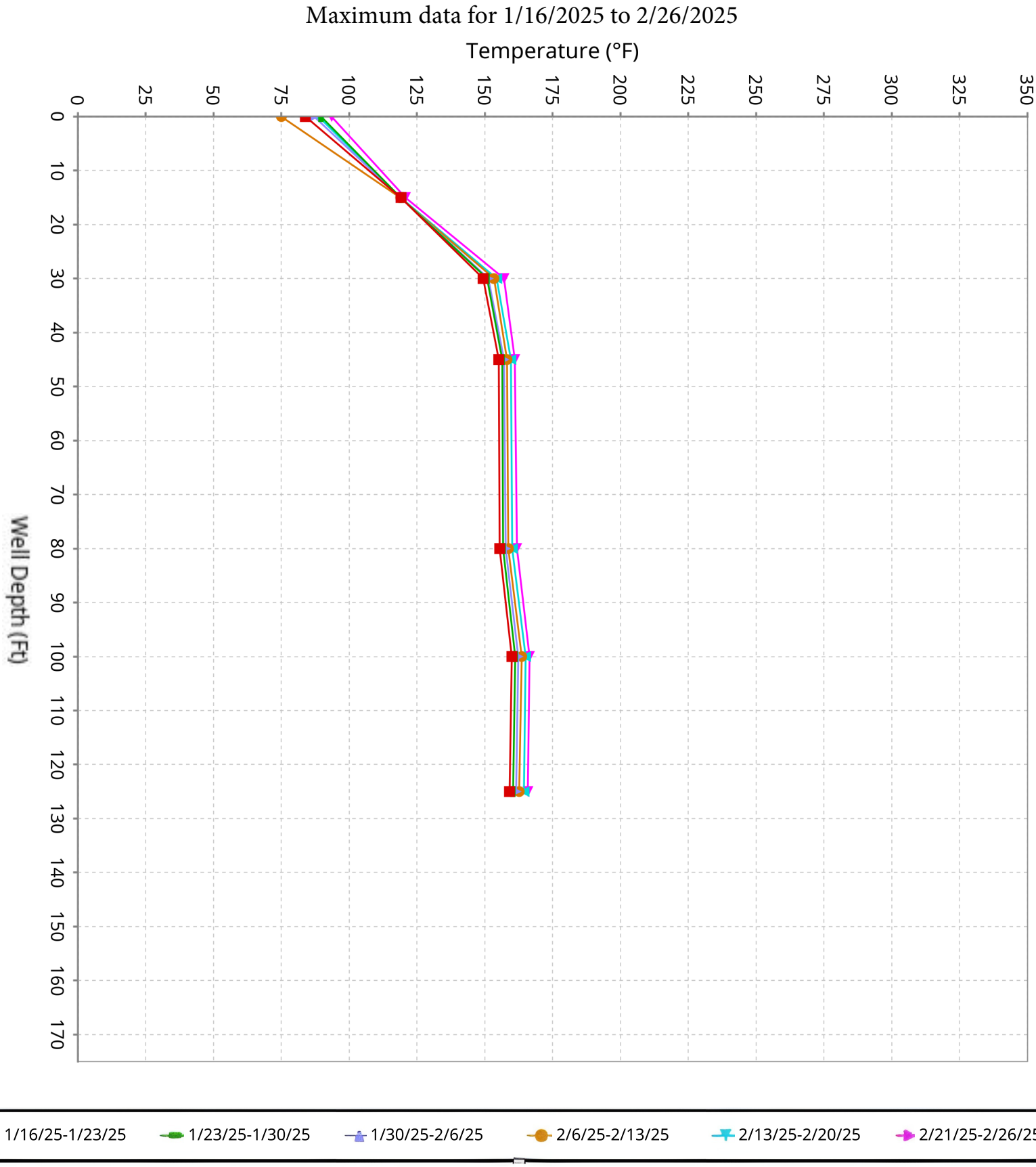
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



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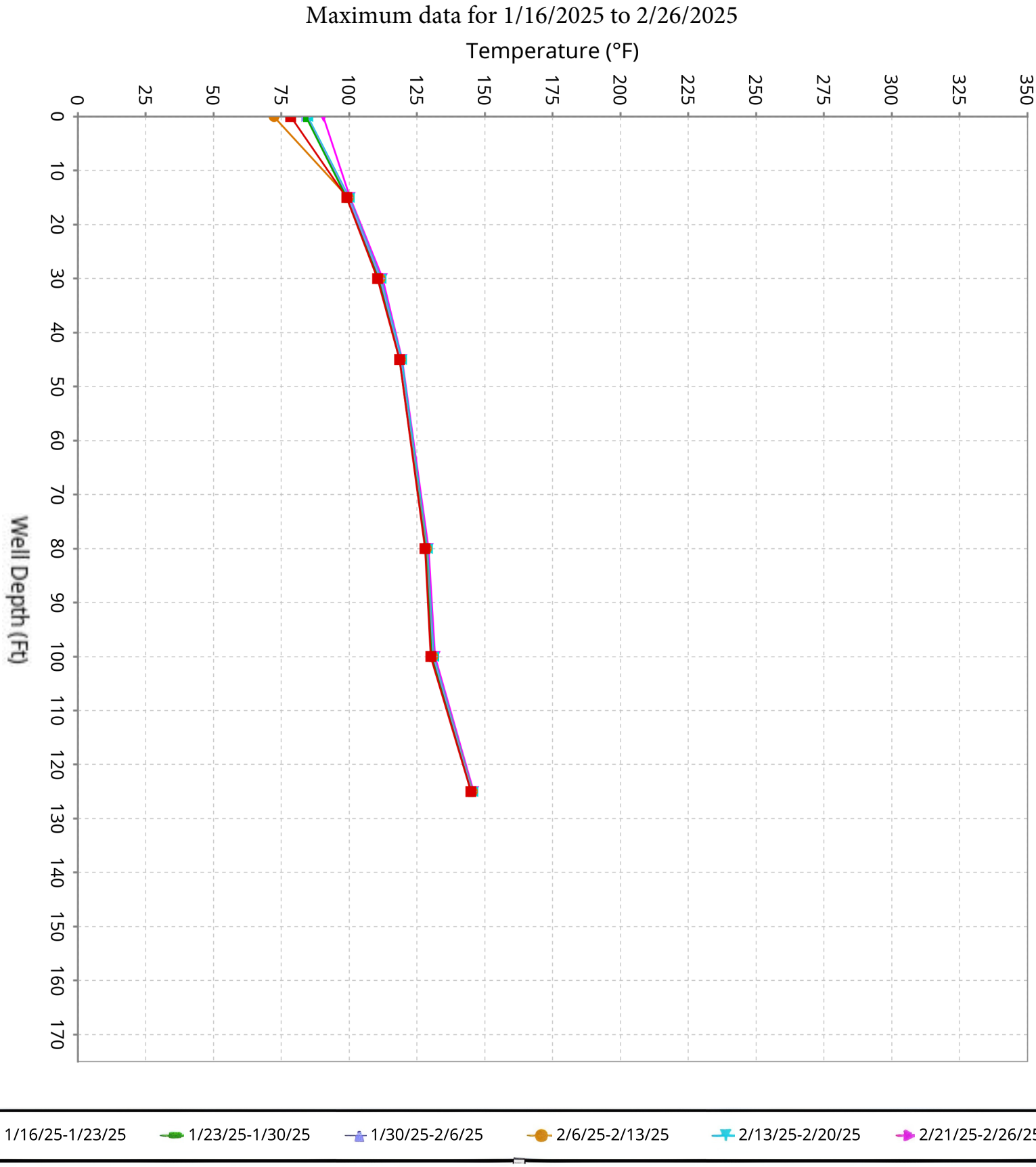
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



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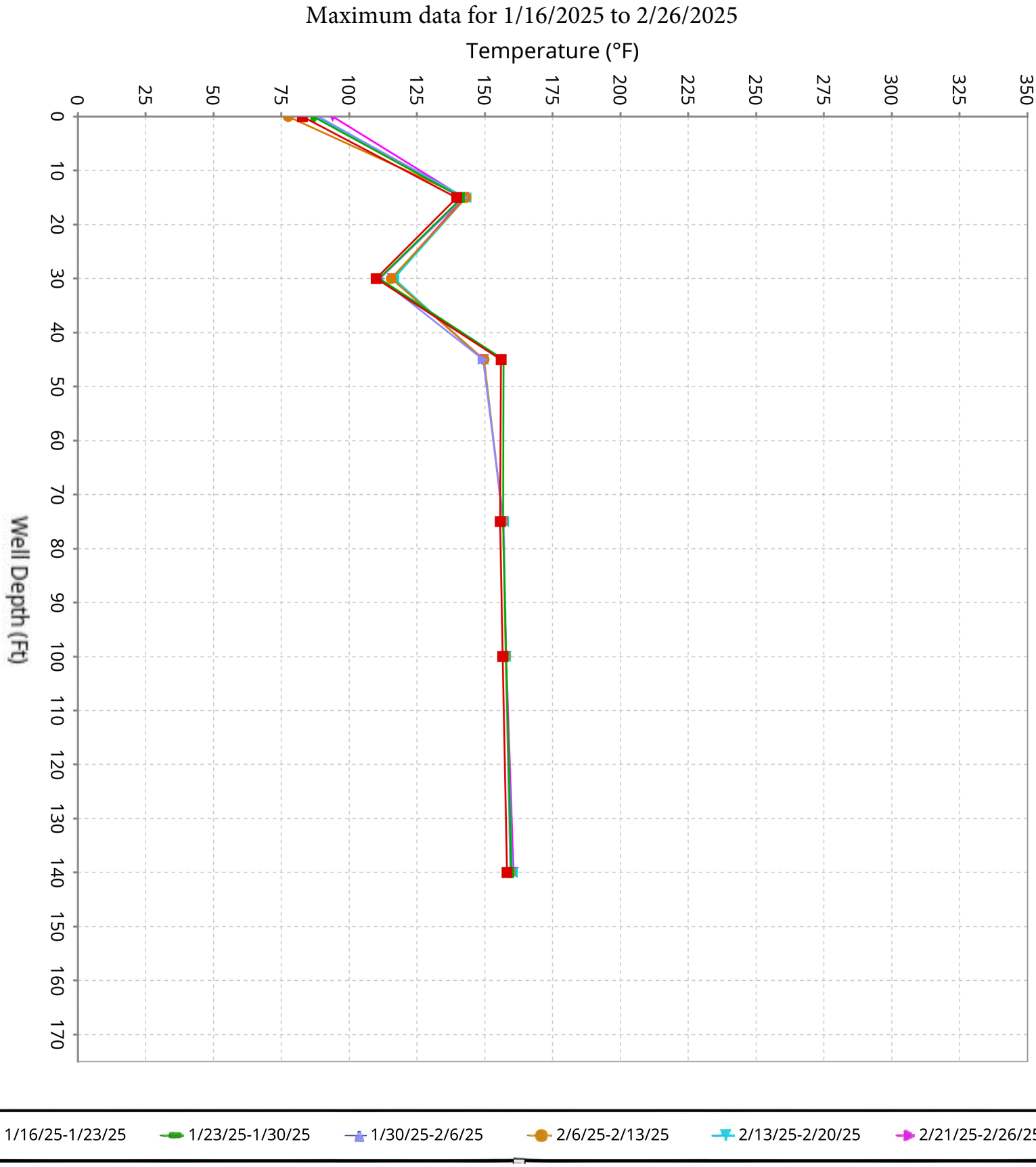
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



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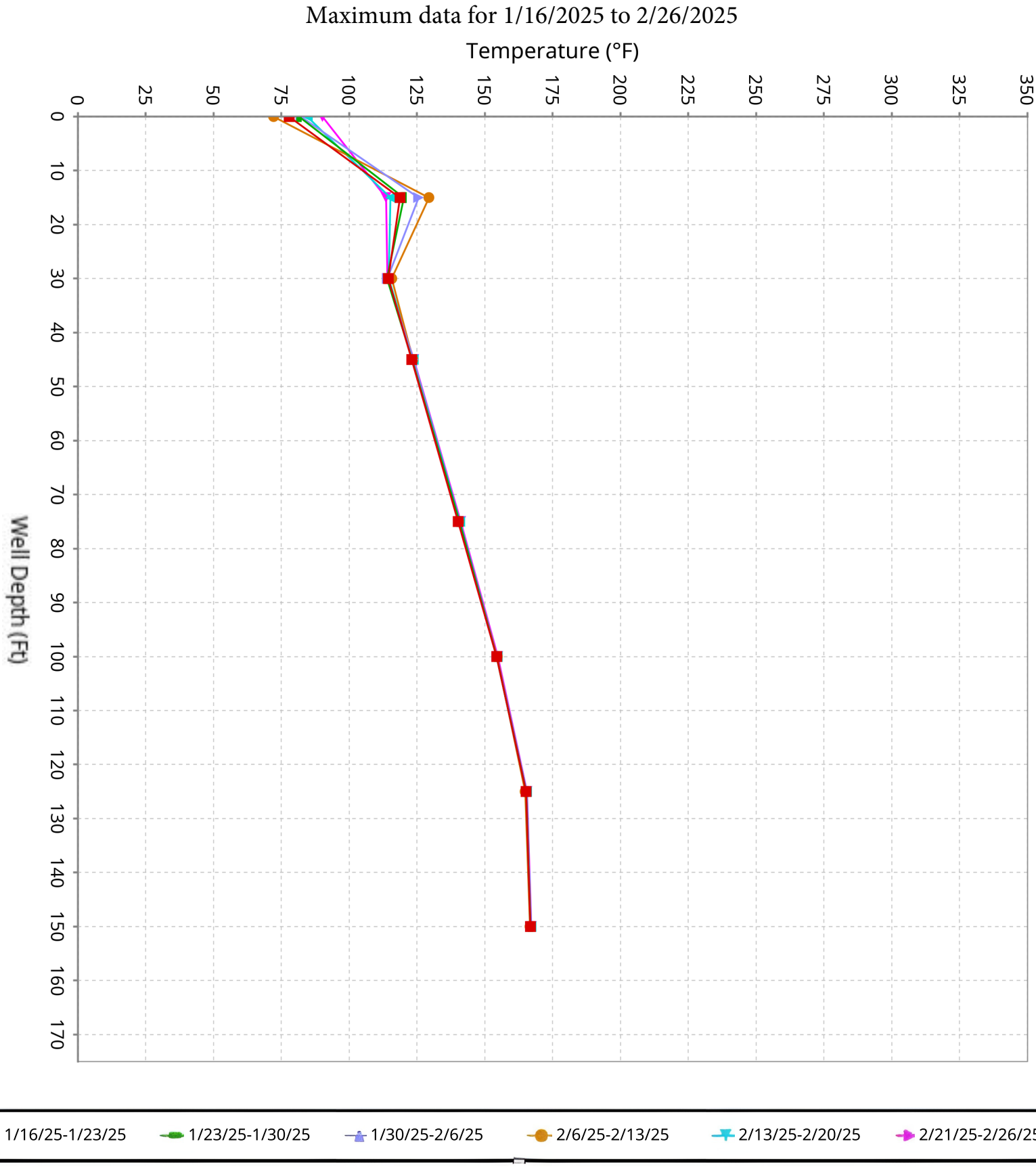
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



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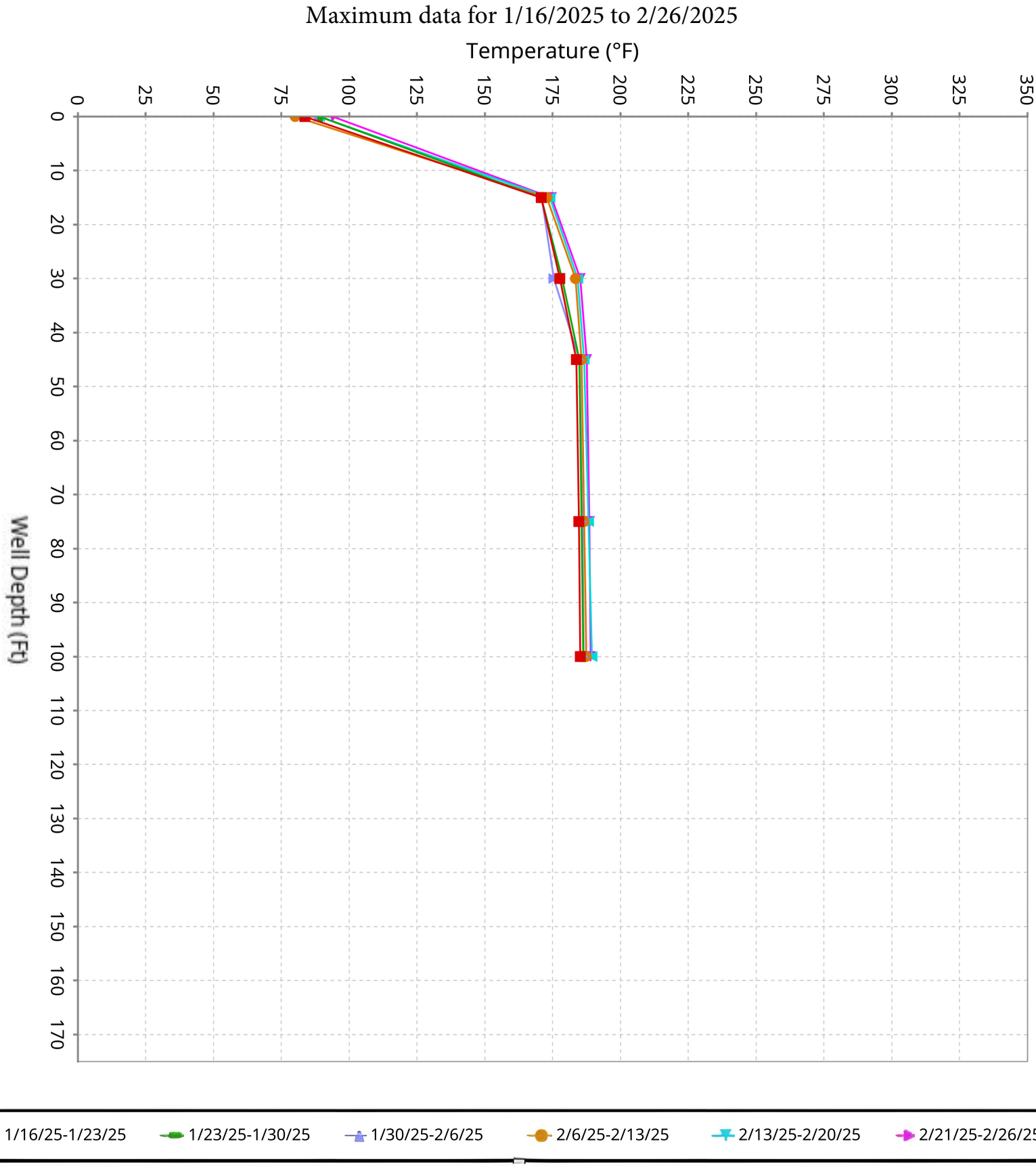
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



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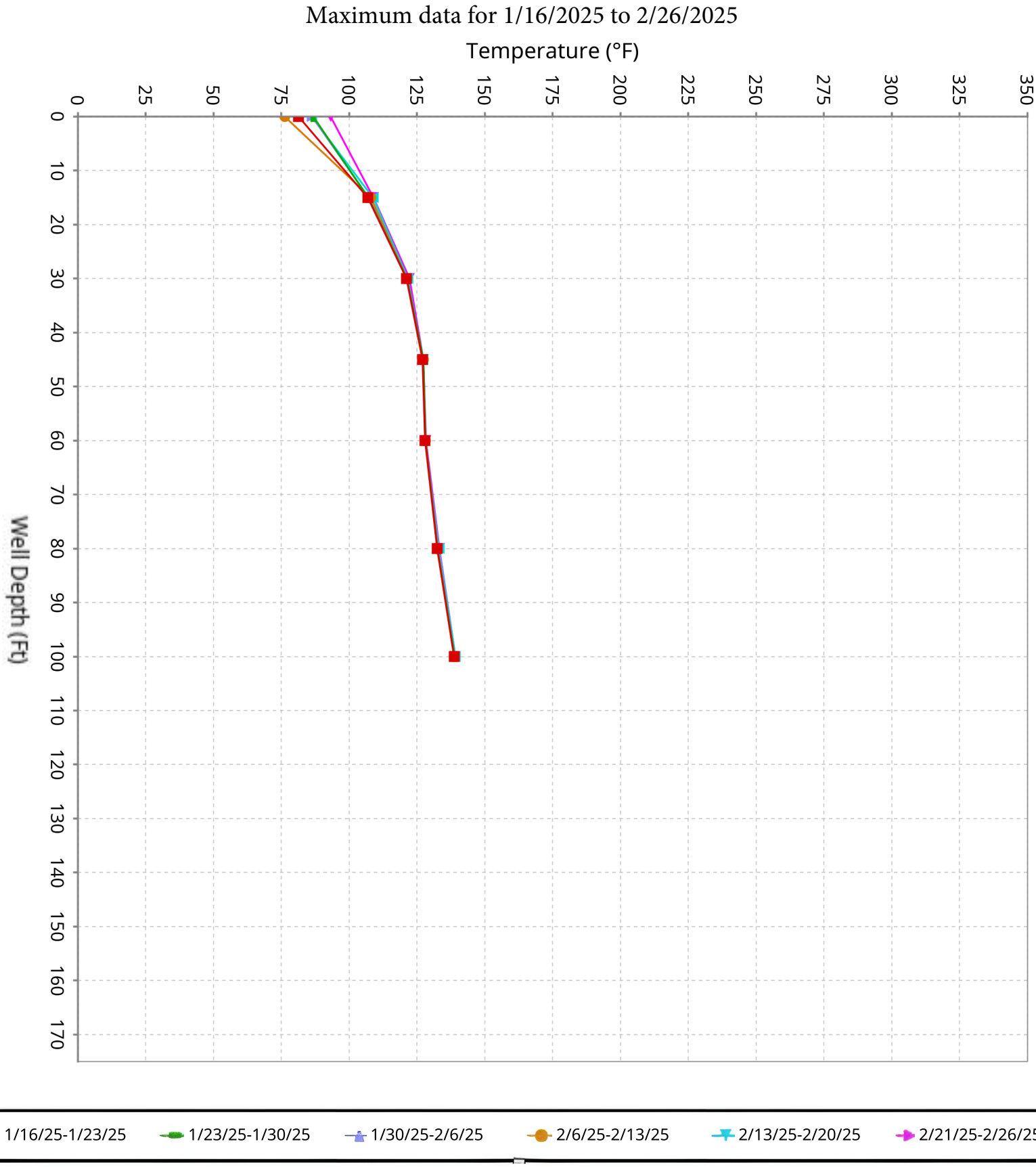
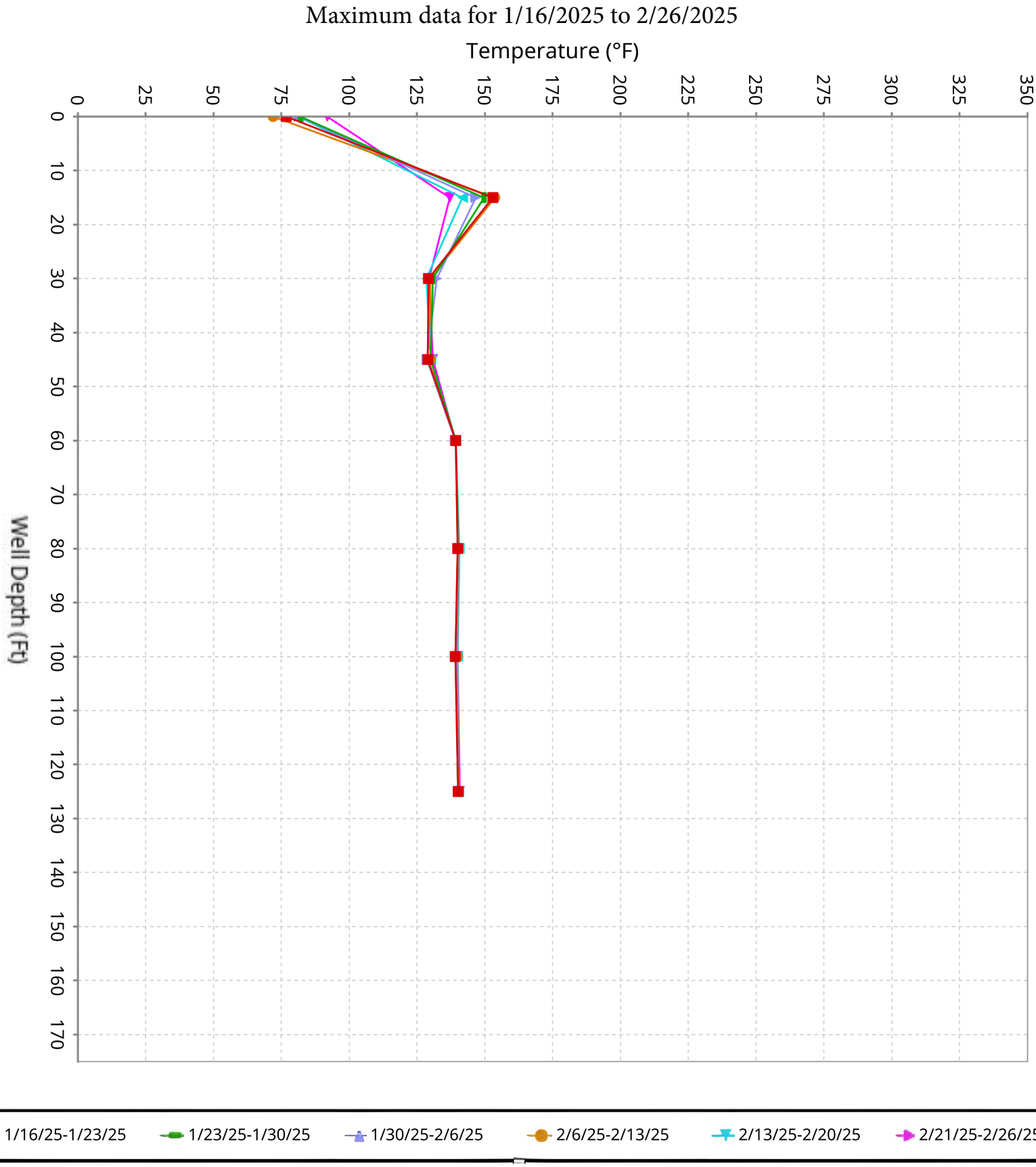
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



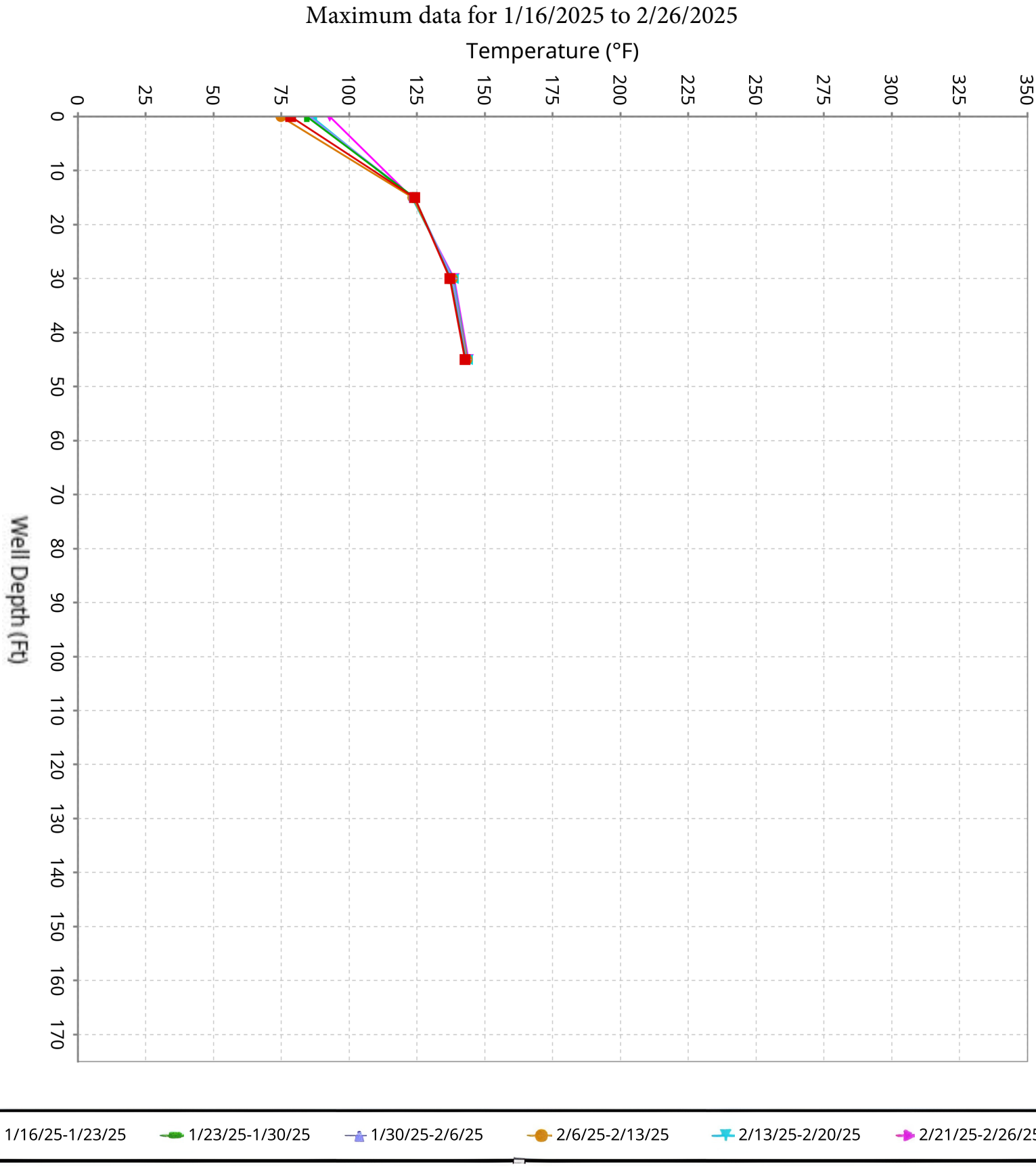
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



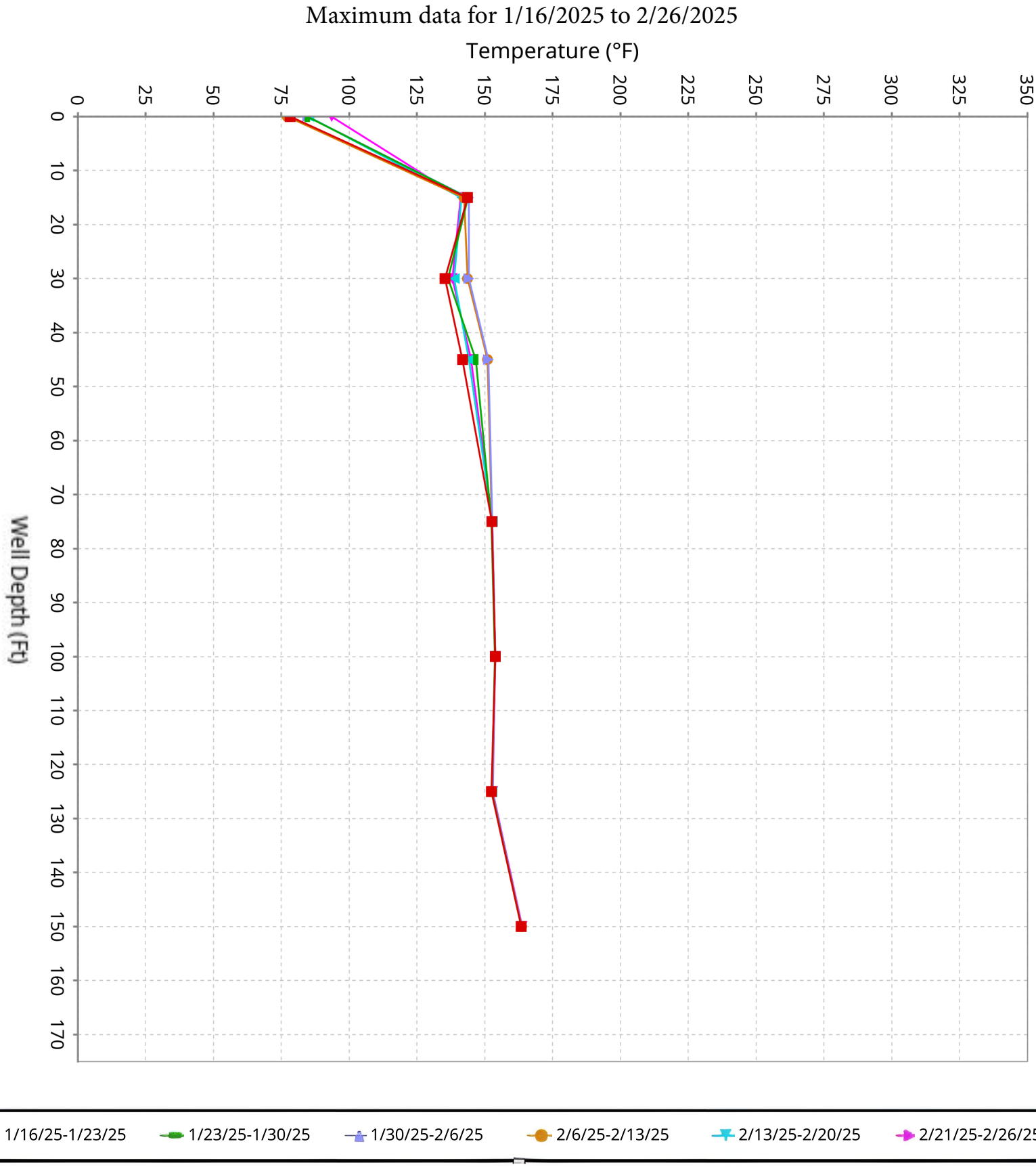
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



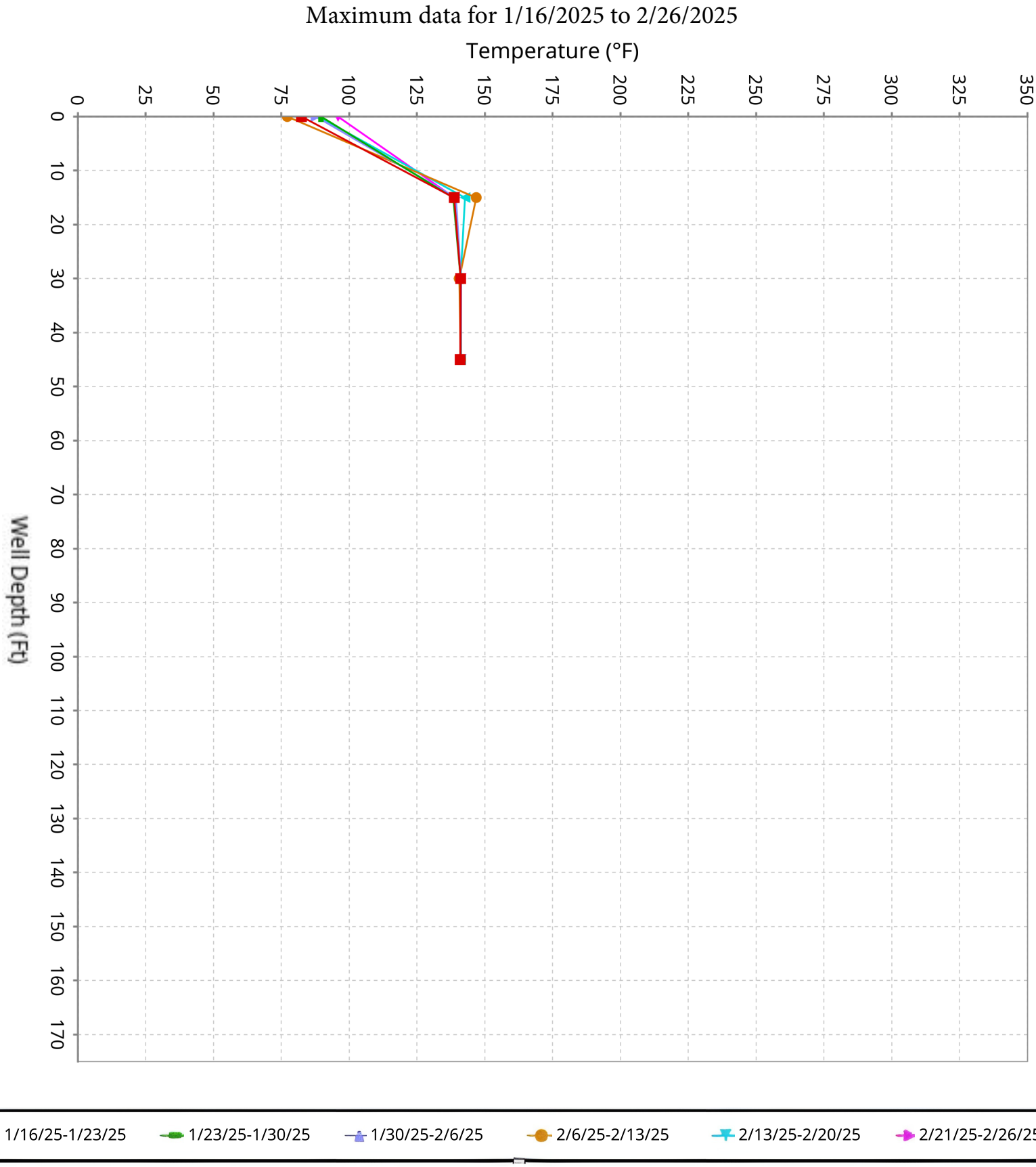
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



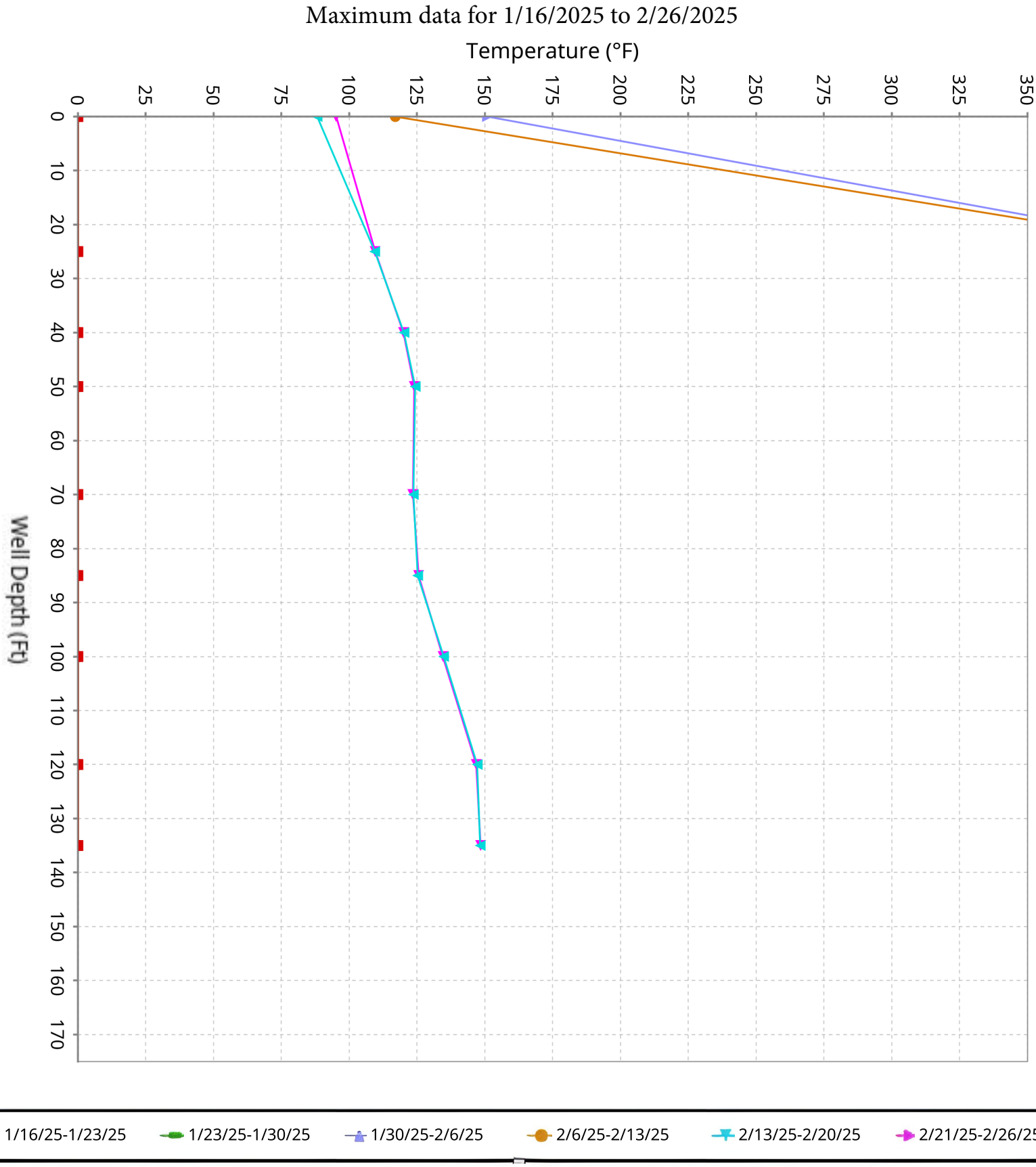
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



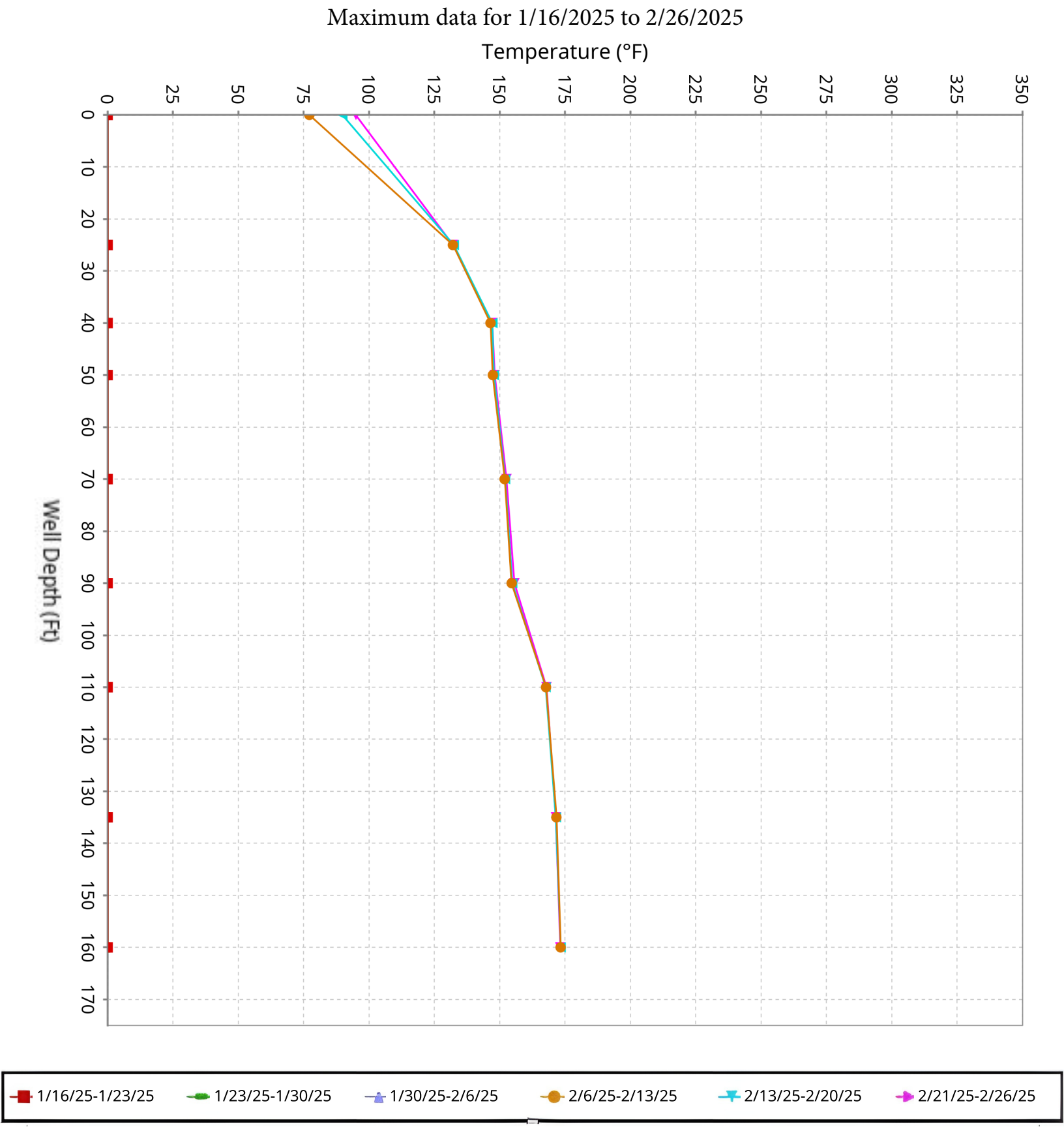
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



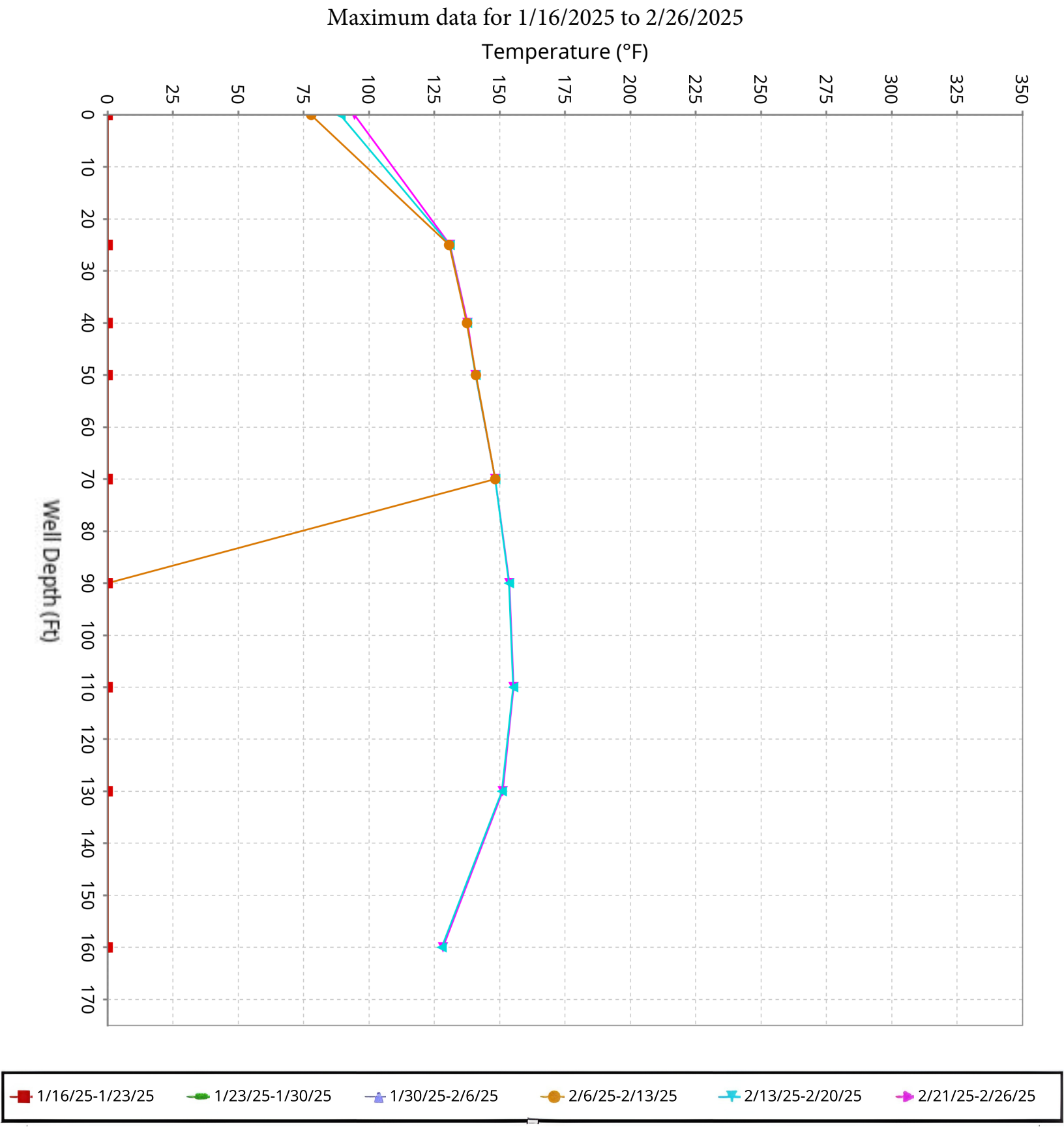
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



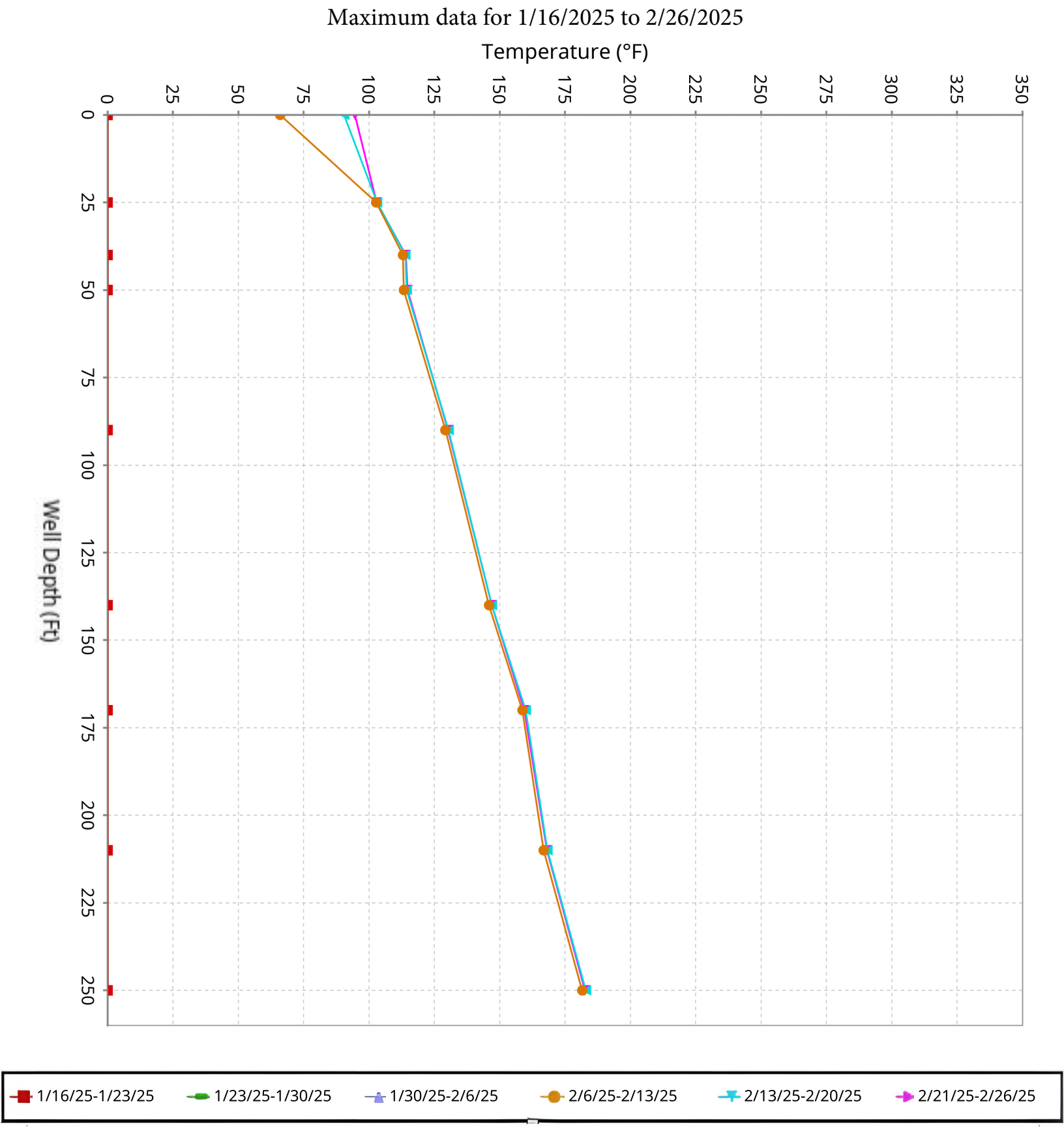
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



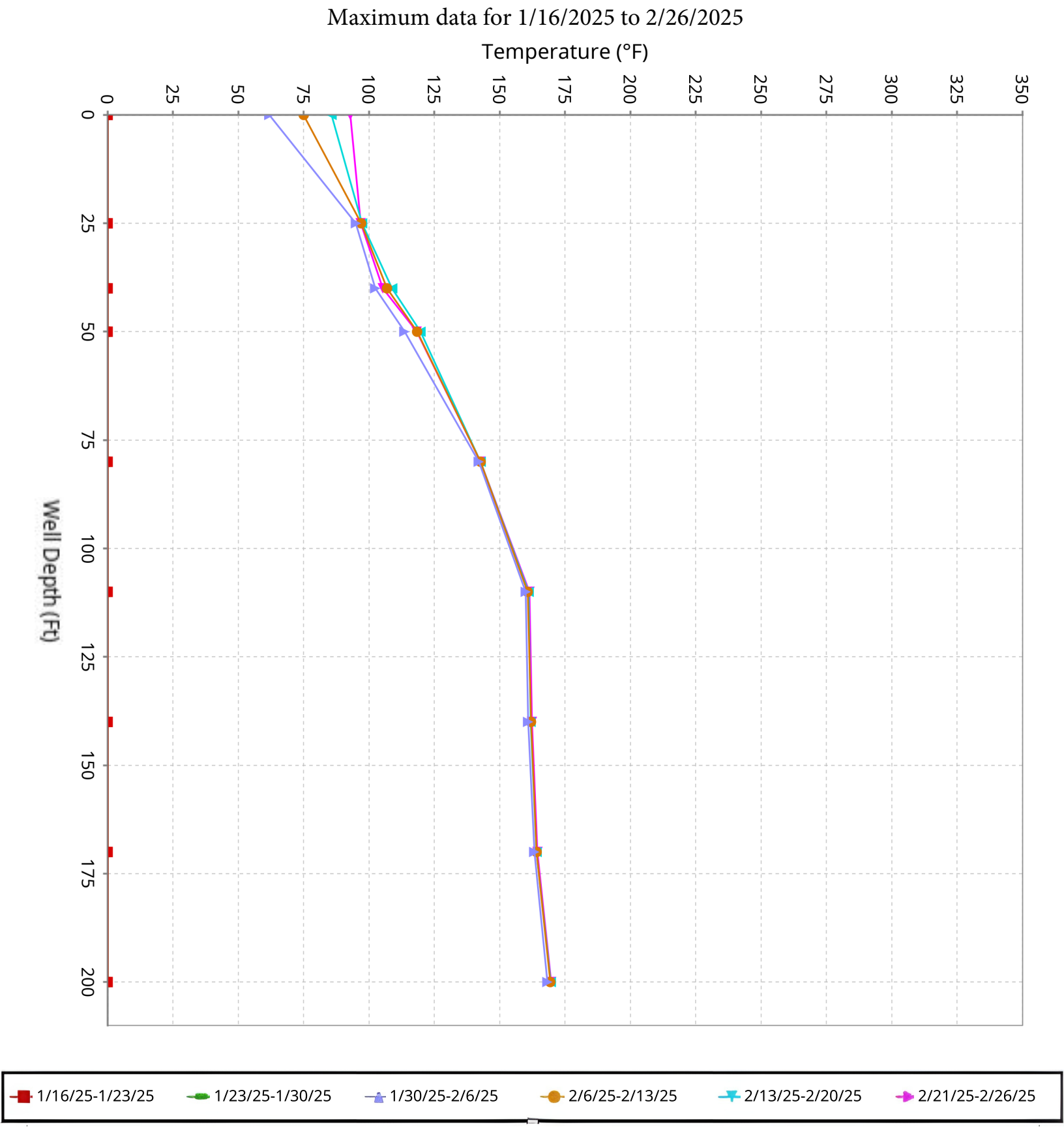
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



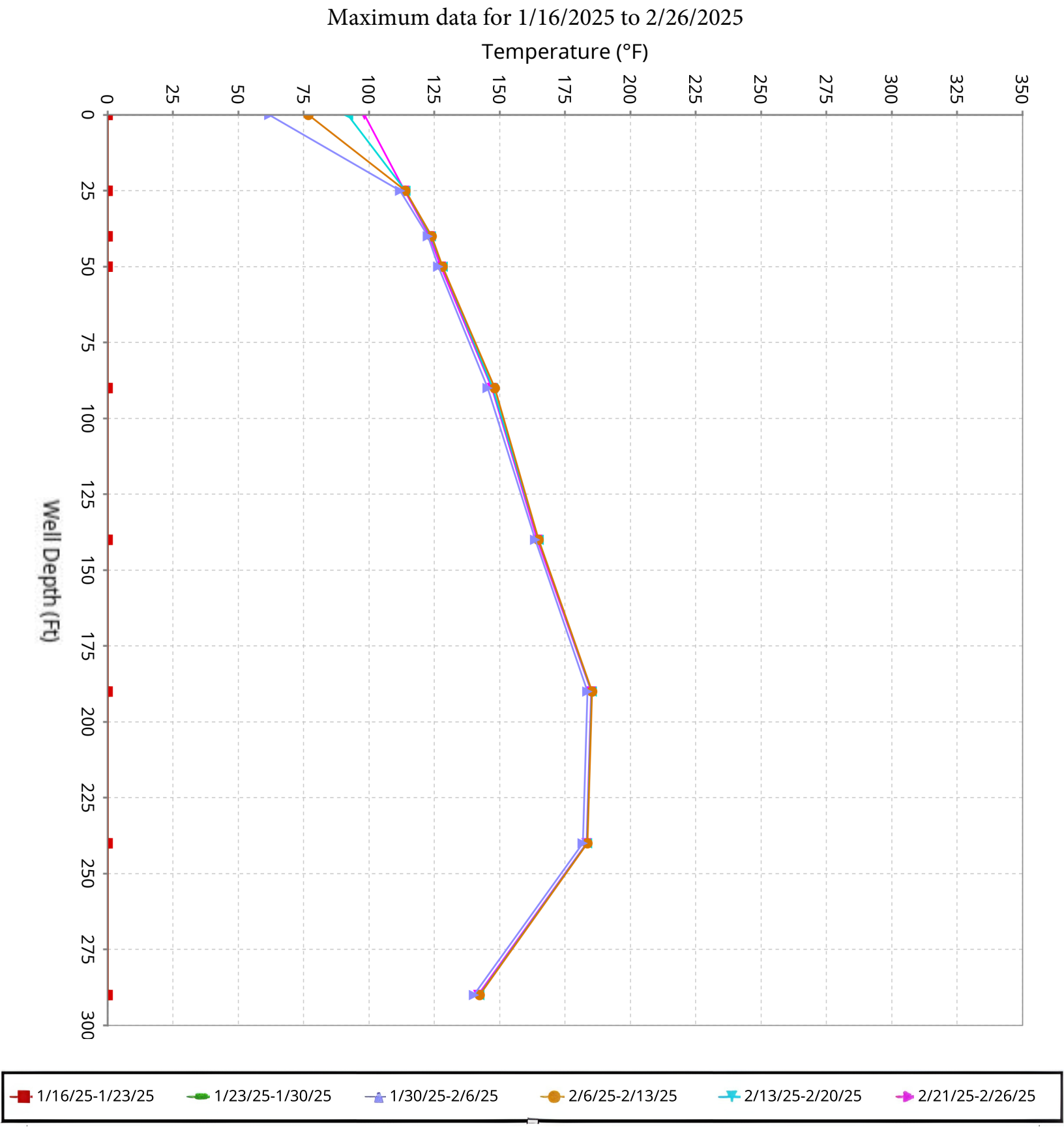
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



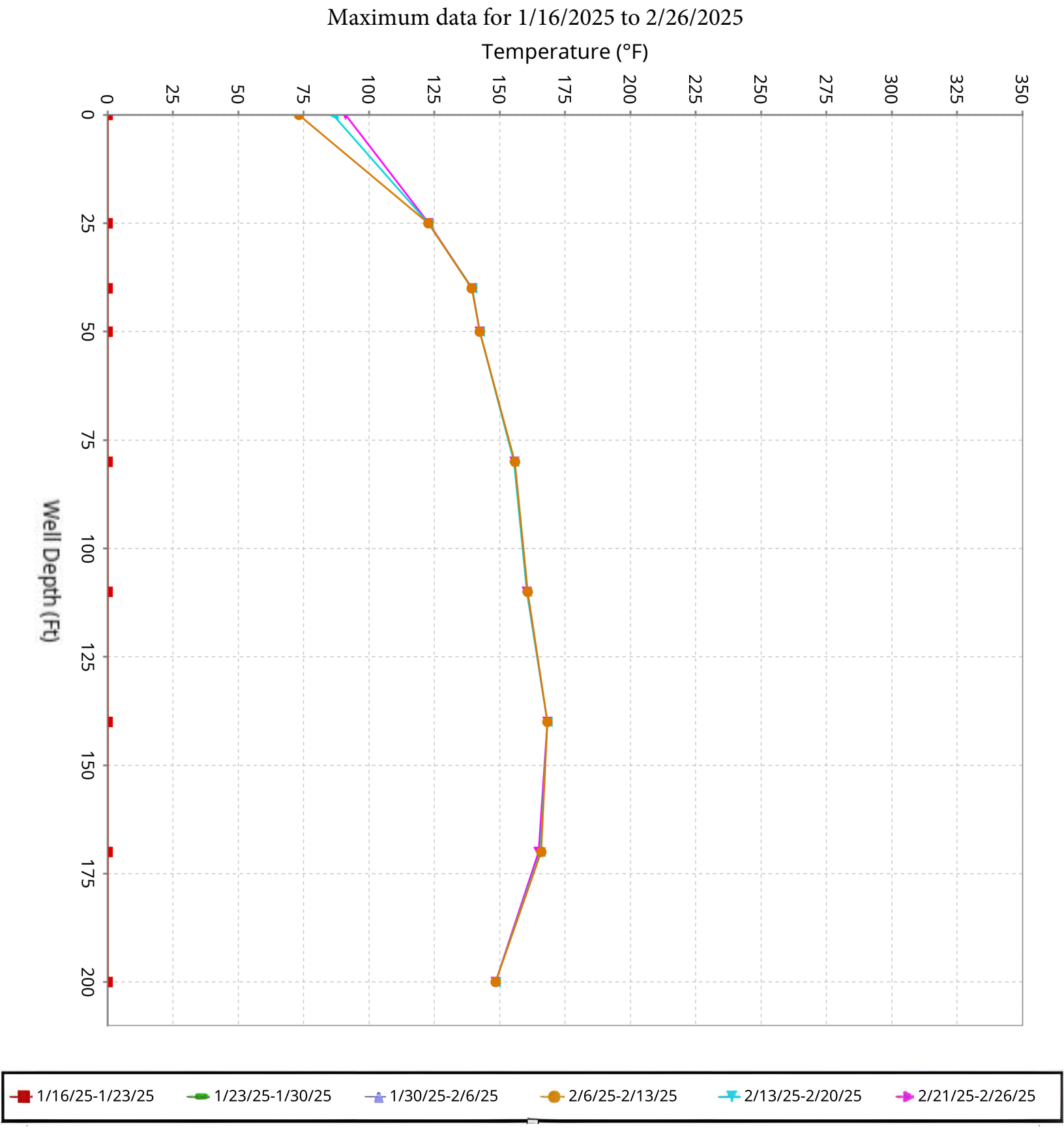
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



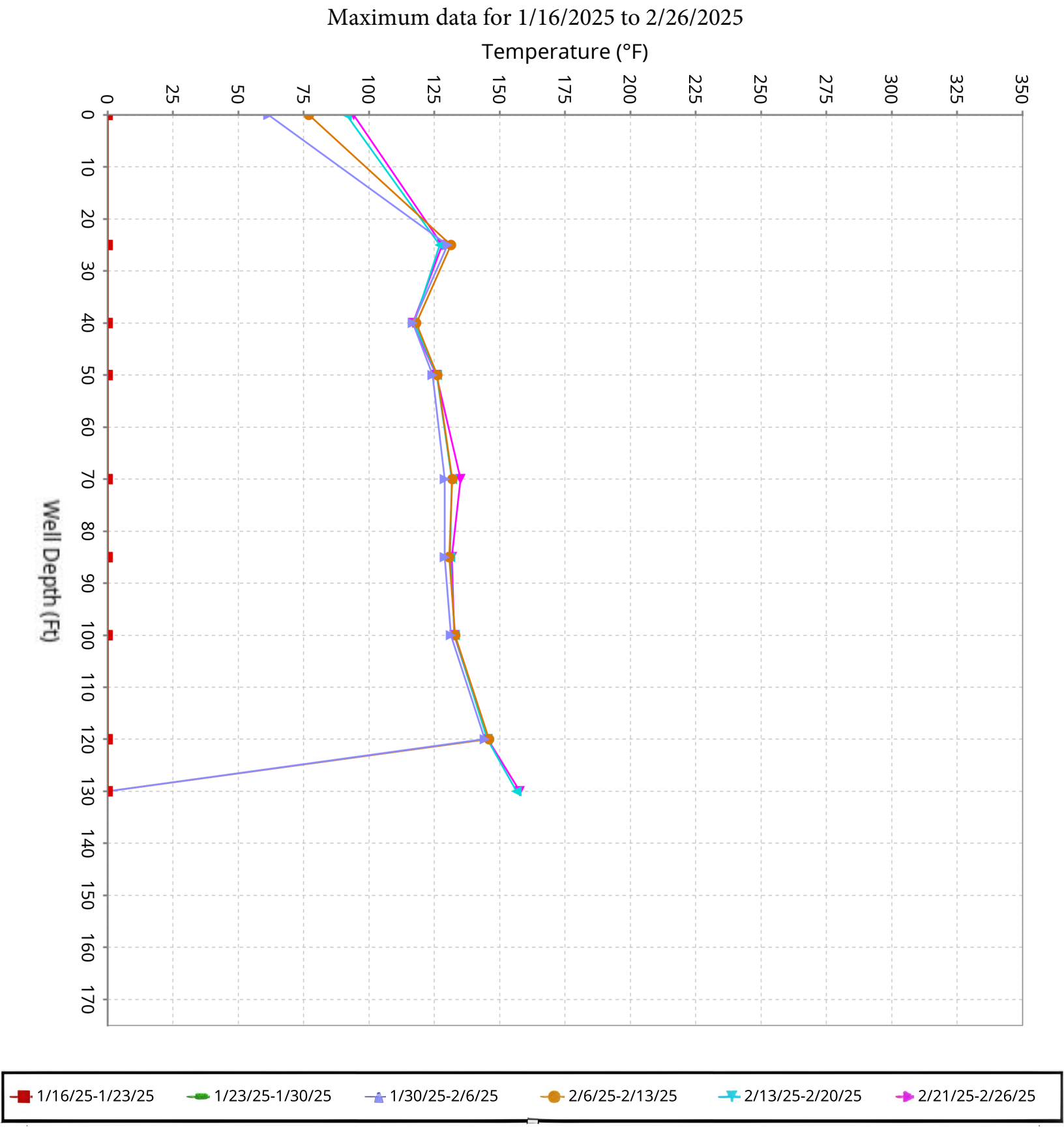
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



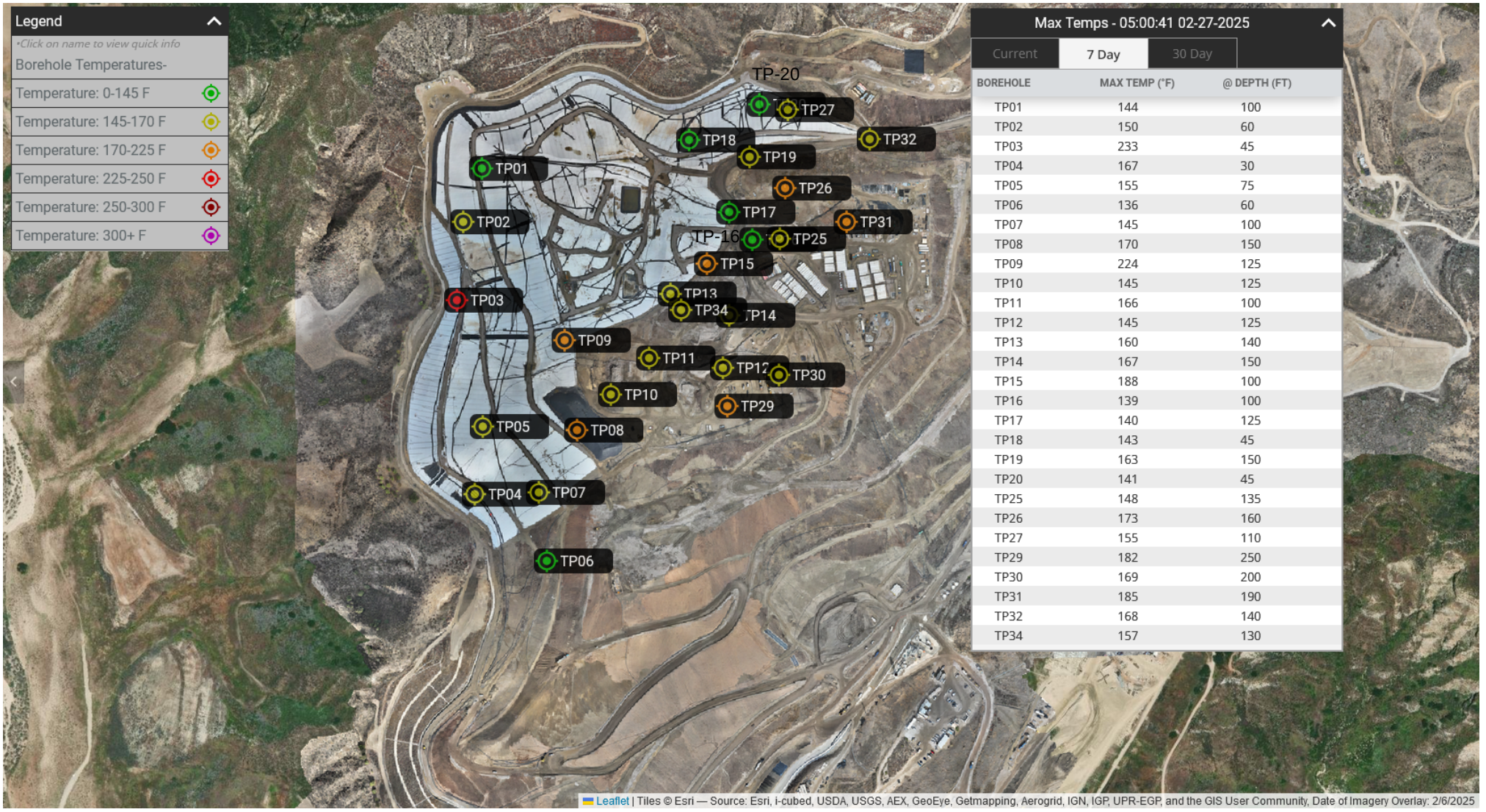
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



SCS ENGINEERS

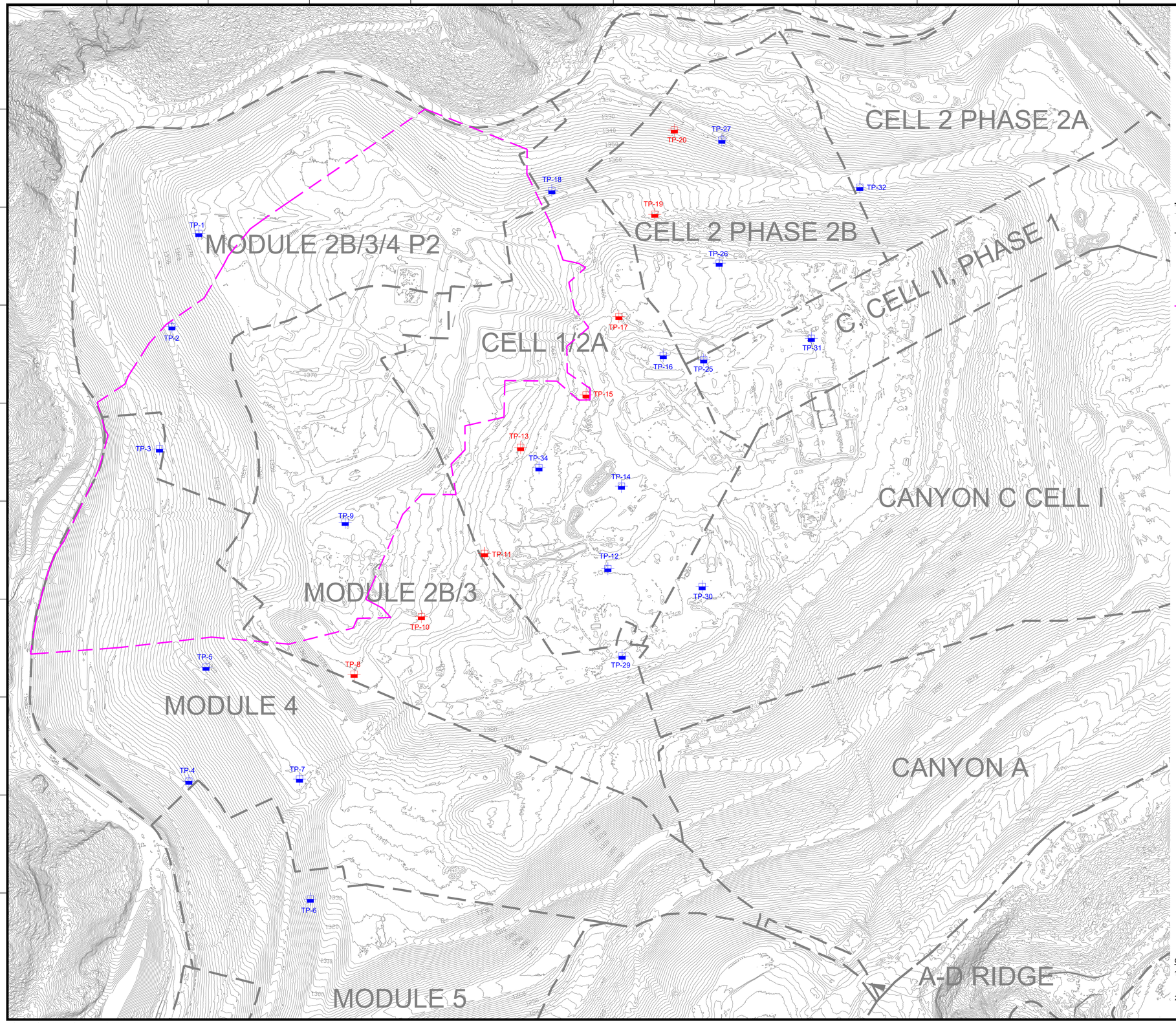
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 05:00:41 02-27-2025

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	144	100
TP02	150	60
TP03	233	45
TP04	167	30
TP05	155	75
TP06	136	60
TP07	145	100
TP08	170	150
TP09	224	125
TP10	145	125
TP11	166	100
TP12	145	125
TP13	160	140
TP14	167	150
TP15	188	100
TP16	139	100
TP17	140	125
TP18	143	45
TP19	163	150
TP20	141	45
TP25	148	135
TP26	173	160
TP27	155	110
TP29	182	250
TP30	169	200
TP31	185	190
TP32	168	140
TP34	157	130



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED FEBRUARY 06, 2025.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: TEMPERATURE PROBE INSTALLATION MAP

PROJECT TITLE: TEMPERATURE PROBE INSTALLATION PROJECT
CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-3500 FAX: (562) 427-0805

PROD. NO.	DSN. BY:	DWN. BY:	CHK. BY:	APP. BY:	ACAD FILE:
01204123.41	JH/SRM	SRM	JH/WCH	WCH	ENGINEERS

DATE: 02/20/2025

SCALE: AS SHOWN

SHEET: 1

C:\Users\5160srm\Desktop\2025 CCLF Temp. Probe Map_2025-02-20.dwg Feb 20, 2025 - 3:42pm By: 5160srm

Attachment E

March 10, 2025 Reaction

Committee Report

March 10, 2025
File No. 01204123.21-13

Mr. Baitong Chen
South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, California 91765

Subject: Monthly Reaction Committee Determination on Reaction Area Boundary
Chiquita Canyon Landfill – Castaic, California

Dear Mr. Chen:

In accordance with Condition Nos. 9a and 9b of the Modified Stipulated Order for Abatement (SOFA) pertaining to the Chiquita Canyon Landfill (Landfill or Facility) (Case No. 6177-4), the Reaction Committee has reviewed newly acquired applicable data recorded during the month of February 2025, considered revisions of the estimated extent of elevated temperature landfill (ETLF) conditions exhibited at the subject Facility (referred to as the "Reaction Area" limits), and has prepared this determination on potentially revising the Reaction Area map.

Attachment A presents the Drawing, titled "Reaction Area Map", prepared by SCS Engineers (SCS) and dated 3/6/25. The Drawing depicts the Reaction Area boundary as prescribed in Condition No. 9a, which corresponds to the limits of Cells 1/2A, 2B/3, 4, and Module 2B/3/4 P2, as a solid black line. The Drawing also depicts the estimated extent of ETLF conditions being experienced at the site based on the Reaction Committee's review of scientific data as a dashed magenta line.

The rationale that serves as the basis for considering adjustments and modifications to the Reaction Area boundary (or the determination to maintain the decreed boundary), include the following:

- LFG wellhead temperatures in excess of approximately 160 degrees Fahrenheit.
- Poor gas quality (defined as methane levels of less than 30 percent) in conjunction with methane-to-carbon dioxide (CH_4:CO_2) ratios less than 1.0.
- The concentration of hydrogen (H_2) in the LFG measured greater than 2 percent by volume.
- The concentration of carbon monoxide (CO) in the LFG measured greater than 2,000 ppm.
- Accelerated settlement of the landfill surface, defined as approximately 18 inches or greater within a 60-day period, and cracks in landfill cover. This corresponds to a strain value (i.e., settlement rate) rate of 3 percent per year for areas with a 300-foot waste column depth, which we believe is a reasonable average depth in the subject area of interest.
- First-hand observations of Landfill and/or SCS engineering, construction, and operations and maintenance (O&M) field personnel who are on-site related to: 1) atypical excess leachate quantities (presence and quantity of liquids); 2) instances of pressurized liquids emitting from the landfill surface, from boreholes during drilling, and from LFG wells; and, 3) the characteristics of the odors originating from the select areas of the waste footprint (often

described as “chemical-like” and distinctly different from typical LFG or landfill working face odors).

- Observations of subsurface waste conditions and characteristics as noted on borehole drilling logs for recently installed new wells and/or probes.

- Subsurface temperatures recorded at the in-situ waste temperature probes during February 2025.

- Temperature of gas or liquids measured at depth within the LFG well riser pipe (using an automated transmitter or manual field instrumentation).

- Since there were no drilling activities for new waste temperature probes during February 2025, there was no new data related to subsurface temperature and pressures associated with drilling.

CONSIDERATIONS FOR POTENTIAL ADJUSTMENTS TO THE ESTIMATED EXTENT OF ETLF CONDITIONS (DASHED MAGENTA LINE)

Near CV-24079 & TP-8

Recall that well CV-24079 and temperature monitoring probe no. 8 (“TP-8”) were temporarily decommissioned in October 2024 and, upon recommissioning in January 2025, the initial temperatures recorded at the deeper intervals within TP-8, as well as the LFG temperatures recorded at the wellhead in CV-24079, were significantly greater than previous data. However, during February, substantial temperature decreases were measured in the probe (the deepest interval exhibited a temperature reduction of approximately 50 degrees Fahrenheit). Similarly, the wellhead LFG temperature decreased significantly over six weeks, with a value of 151 degrees Fahrenheit on February 28th. Accordingly, at this time, the Reaction Committee believes that no adjustment to the estimated extent of ETLF conditions in this discrete location is warranted, since the data recorded in February does not appear to signal a potential expansion of the subsurface reaction.

Near CV-24062

Though the LFG temperature recorded at the wellhead in CV-24062 increased by 22 degrees Fahrenheit over a 2-day period, it then decreased by 10 degrees over a 7-day period. While the hydrogen content is greater than 2 percent, the methane concentration measured in late February was 34 percent, suggesting that methanogenesis is still prevalent within the surrounding waste mass. This well is equipped with a dewatering pump and the abrupt temperature fluctuations are likely associated with the ongoing liquid removal activities. Accordingly, the Reaction Committee does not believe that any adjustment to the estimated extent of ETLF conditions in this discrete location is warranted at this time, since the data recorded in February does not appear to consistently signal a potential expansion of the subsurface reaction.

TEMPERATURE MONITORING PROBE DATA

The Reaction Committee reviewed the temperature measurements recorded during February 2025 by the in-situ temperature monitoring probes. As of February 2025, four (4) of the twenty-eight (28) probes (TP-2, 3, 9, and 15) are located within the current estimated extent of ETLF conditions (dashed magenta line). Of the remaining twenty-four (24) probes positioned outside of the boundary, twelve (12) probes are positioned within relatively close proximity (within 200 feet) of this boundary. It is the Committee's opinion that the temperatures recorded by the 24 probes outside of the boundary during February 2025 are not indicative of a subsurface reaction and do not substantiate a decision to adjust the boundary of the reaction area at this time. We will continue to observe the measurements being recorded by TP-8 (and the corresponding co-located well CV-24079) to evaluate whether the decreasing trend in temperature is maintained over the next several weeks.

HYDROGEN CONCENTRATIONS

The Reaction Committee also evaluated the concentration of hydrogen in landfill gas (LFG) during February 2025. Recall that certain wells positioned to the south and east of the reaction area boundary (where dewatering pumping was reactivated) have periodically demonstrated some increased hydrogen content in the LFG during the Reaction Committee's review of the data in previous months, which similarly was the case for the February data. The Reaction Committee noted in its review of the data that these wells did not exhibit elevated temperatures, except for isolated instances at wells CV-24083 and CV-24084. The increased temperatures observed at these two wells were abrupt and either demonstrated corresponding decreases in temperature or were not yet confirmed beyond a single monitoring event. As such, sustained values have not been exhibited at this time. Other than these isolated values at these two wells, there was no evidence of the increased heat that is typical with ETLF conditions present at the wells exhibiting atypical hydrogen concentrations. As noted previously, the Committee suspects this increased hydrogen content may be attributable to substantial dewatering being accomplished throughout the Reaction Area and may be associated with gas movement from within the Reaction Area by existing horizontal collectors in close proximity. Thus, the presence of elevated hydrogen in these isolated locations does not suggest that ETLF conditions are expanding south and east of the delineated boundary. Accordingly, the Reaction Committee does not believe an adjustment to the boundary of the reaction area is merited at this time.

CONCLUSION

As presented on the Drawing included as **Attachment A**, the estimated extent of ETLF conditions (dashed magenta line) is fully contained within the Reaction Area boundary decreed in the SOFA (solid black line). Because the ETLF conditions are fully contained within the Reaction Area boundary and have not expanded into a new cell, the Reaction Committee finds no basis to modify the Reaction Area boundary as prescribed in Condition 9a at this time.

There was no dissenting opinion among the Reaction Committee members regarding this monthly determination. Supporting data is presented on the Drawing included as **Attachment A.** The maximum temperature measurements recorded at the 28 in-situ waste temperature monitoring probes during February are presented in **Attachment B** in graphical format. The landfill gas wellhead temperatures recorded at the extraction wells in the vicinity of the data-driven reaction area

boundary are reflected on the isothermal gradient range map presented as **Attachment C**. The carbon monoxide (CO) concentrations measured at the landfill gas wellheads are depicted on the range map presented as **Attachment D**. The electronic database and recordkeeping platform enables these measurements to be downloaded into a tabular spreadsheet format, which can be submitted to the South Coast Air Quality Management District under separate cover, if requested.

Please contact either of the undersigned if you have questions or require additional information.

Sincerely,

Robert E. Dick, PE, BCEE
Senior Vice President
SCS Engineers

Patrick S. Sullivan, BCES, CCP
Senior Vice President
SCS Engineers

RED/PSS

cc: Nathaniel Dickel, SCAQMD
Christina Ojeda, SCAQMD
Pablo Sanchez Soria, PhD, CIH, CTEH
Neal Bolton, PE, Blue Ridge Services, Inc.
Richard Pleus, PhD, Intertox
Srividhya Viswanathan, PE, SCS Engineers

Enclosures:

Attachment A – Reaction Area Map
Attachment B – In-Situ Waste Temperature Monitoring Probe Data
Attachment C – Isothermal Gradient Range Map
Attachment D – Wellhead Carbon Monoxide Range Map

ATTACHMENT A

CELL 2 PHASE 2A

CELL 2 PHASE 2B

CELL II, PHASE 1

MODULE 2B/3/4 P2

MODULE 4

MODULE 5

CELL 1/2A

CANYON C CELL I

CANYON A

CANYON D

A-D RIDGE

N

GRAPHIC SCALE

150 75 0 150 300 450

SCALE: 1"=150'

LEGEND

- EXISTING CELL LIMITS (APPROXIMATE)
- CV-XX EXISTING VERTICAL WELLS
- CV-XX PLR EXISTING VERTICAL WELL - PRESSURIZED LEACHATE RELEASE
- CV-XX EXISTING VERTICAL WELLS BELOW-GRADE
- H-XX EXISTING HORIZONTAL WELLS
- CV-XX EXISTING REMOTE VERTICAL WELLHEAD
- GP-XX EXISTING PERIMETER MIGRATION PROBE
- TP-XX EXISTING TEMPERATURE PROBE
- EXISTING HORIZONTAL COLLECTOR - SOLID
- EXISTING HORIZONTAL COLLECTOR - PERFORATED
- EXISTING HISTORIC HORIZONTAL COLLECTOR
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
2. THE LOCATION OF ANY EXISTING PIPING, VALVES, TIE-IN LOCATIONS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND SUBJECT TO CHANGE BASED ON FUTURE FILL OPERATIONS, WASTE PLACEMENT, TOPOGRAPHIC FEATURES, AND OTHER SITE-SPECIFIC FACTORS.

DATE / REVISION / NO.

SHEET TITLE: REACTION AREA MAP FEBRUARY, 2025

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
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(858) 571-5500 FAX: (562) 427-0805

PROJ. NO. 01204123.41 | DSN. BY: - | DWN. BY: SRM | CHK. BY: WCH | ACAD. FILE ENGINEERS | APP. BY: WCH

DATE: 03/06/2025

SCALE: AS SHOWN

SHEET: 1

Z:\Files\Engineers\Waste Connections\Chiquita Canyon LF\2025 Reaction Area Maps\Q1_February\DWG\CCLF Reaction Area Map_2025-03_r0.dwg Mar 06, 2025 - 8:24am By: 5160srm

ATTACHMENT B

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/23/2025 to 3/5/2025

From February 27, 2025, through March 5, 2025, there were no recorded temperature increases and one recorded temperature decrease that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Additionally, as noted previously and discussed further below, TP-08 was brought back online in January and initially registered elevated temperatures that have since decreased significantly. The temperature decreases associated with TMP-08 are due to the heat extraction by re-connecting the vacuum and pump to the nearby wells after the area was filled in.

Additionally, as of February 7, 2025, eight new TMPs (TMP-25, TMP-26, TMP-27, TMP-29, TMP-30, TMP-31, TMP-32, and TMP-34) have been installed and are online. None of these eight new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the three TMPs that were able to be drilled to within 20 feet of the liner (TMP-27, TMP-31, and TMP-32) show significantly cooler temperatures at the deepest thermocouple, as expected due to the cooling from the underlying earth. This data further supports the previous conclusions of cooler temperatures near the liner and the liner's integrity being uncompromised by elevated temperatures.

Chiquita provides the following updates:

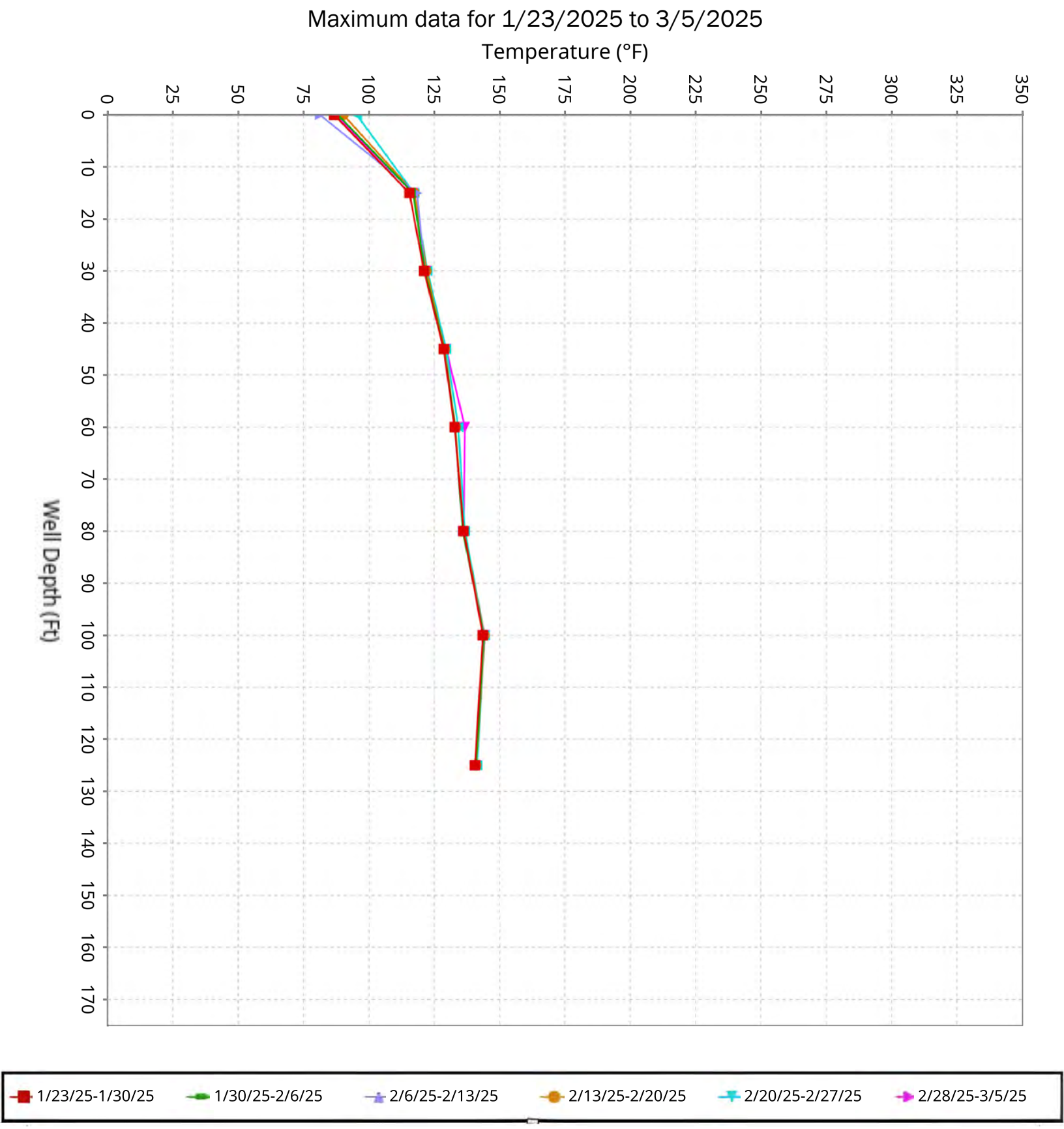
- TP-08
  - TP-08 was taken offline on October 3rd for filling operations related to the west toe excavation.
  - TP-08 was brought back online on January 10th. The gas and liquid collection infrastructure was also offline in the same area, and the nearby gas wells and pumps were also brought back online on January 10th. Initial temperature readings of TP-08 were higher than the historical average before TP-08 was taken offline.
  - As noted in previous updates, filling operations occurred over the prior several months, in which time Chiquita noticed other areas of the reaction area continuing to experience accelerated settlement. It is likely that the accelerated settlement pushed leachate into the TP-08/CV-2479 borehole, which because it was offline, did not allow for the removal of this leachate and landfill gas. With the TMP and well back online, gas and liquids extraction has resumed.
  - As also noted in previous updates, drilling activities for TP-24, geographically nearby, achieved a depth of 297 feet without encountering significantly elevated temperatures, further supporting that the increased temperature readings are due to the presence of localized leachate accumulation limited to the TP-08 borehole.
  - A continued reduction in temperatures has been recorded in the 15-foot, 30-foot, 45-foot, 100-foot, 125-foot, and 150-foot thermocouples since the previous week:
    - 15-foot thermocouple showed a decrease of 30°F degrees from 177°F to 147°F from January 16th to March 5th.
    - 30-foot thermocouple showed a decrease of 36°F degrees from 190°F to 154°F from January 10th to March 5th.
    - 5-foot thermocouple showed a decrease of 37°F degrees from 192°F to 155°F from January 10th to March 5th.
    - 100-foot thermocouple showed a decrease of 60°F degrees from 215°F to 155°F from January 10th to March 5th.
    - 125-foot thermocouple showed a decrease of 82°F degrees from 232°F to 150°F from January 10th to March 5th.
    - 150-foot thermocouple showed a decrease of 69°F degrees from 230°F to 161°F from January 10th to March 5th.
- TP-15
  - 30-foot thermocouple showed a decrease in maximum temperature of 20°F from 182°F to 162°F from February 26th to March 5th.

SCS ENGINEERS

07224053.00 | March 6, 2025

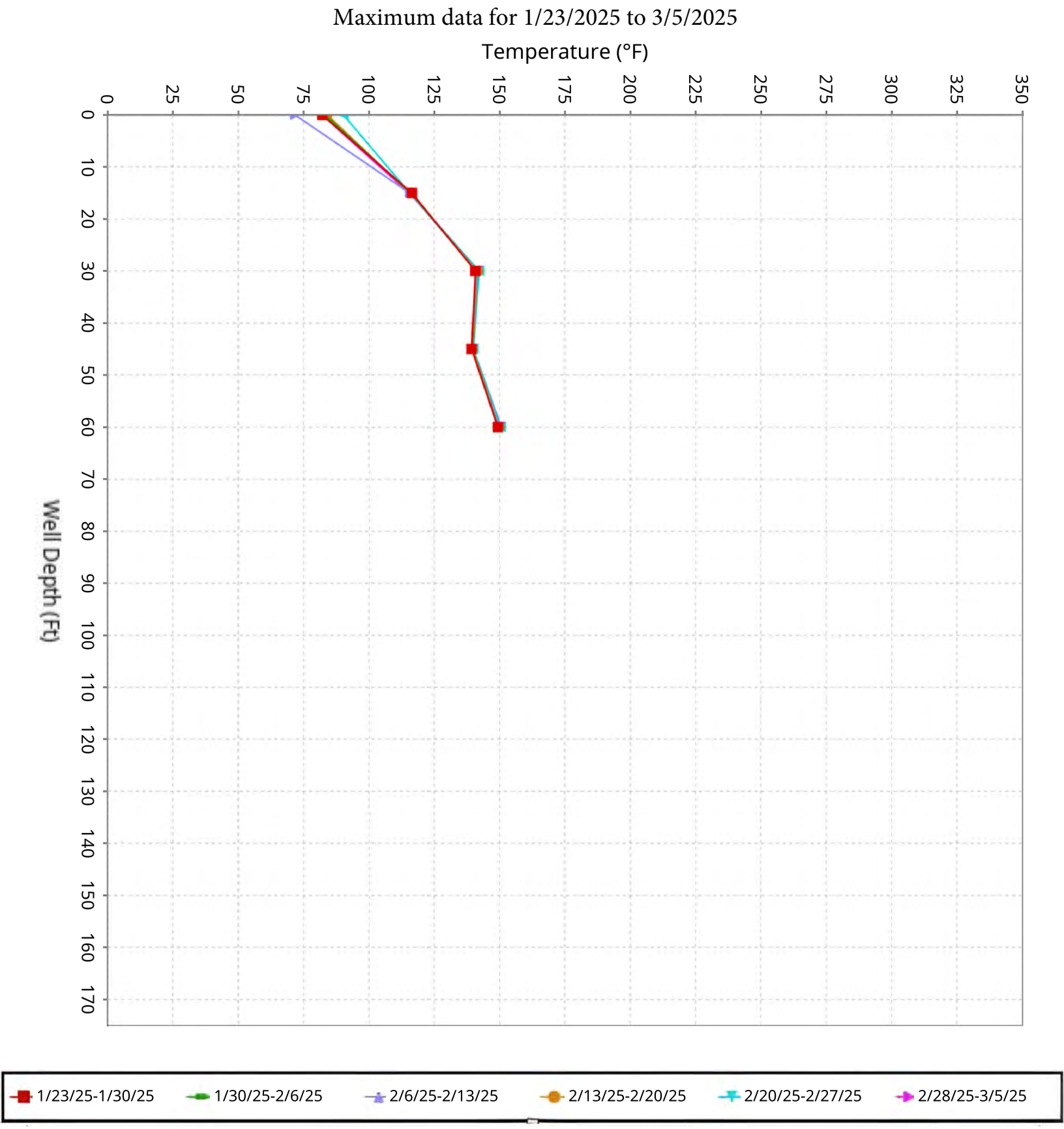
274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



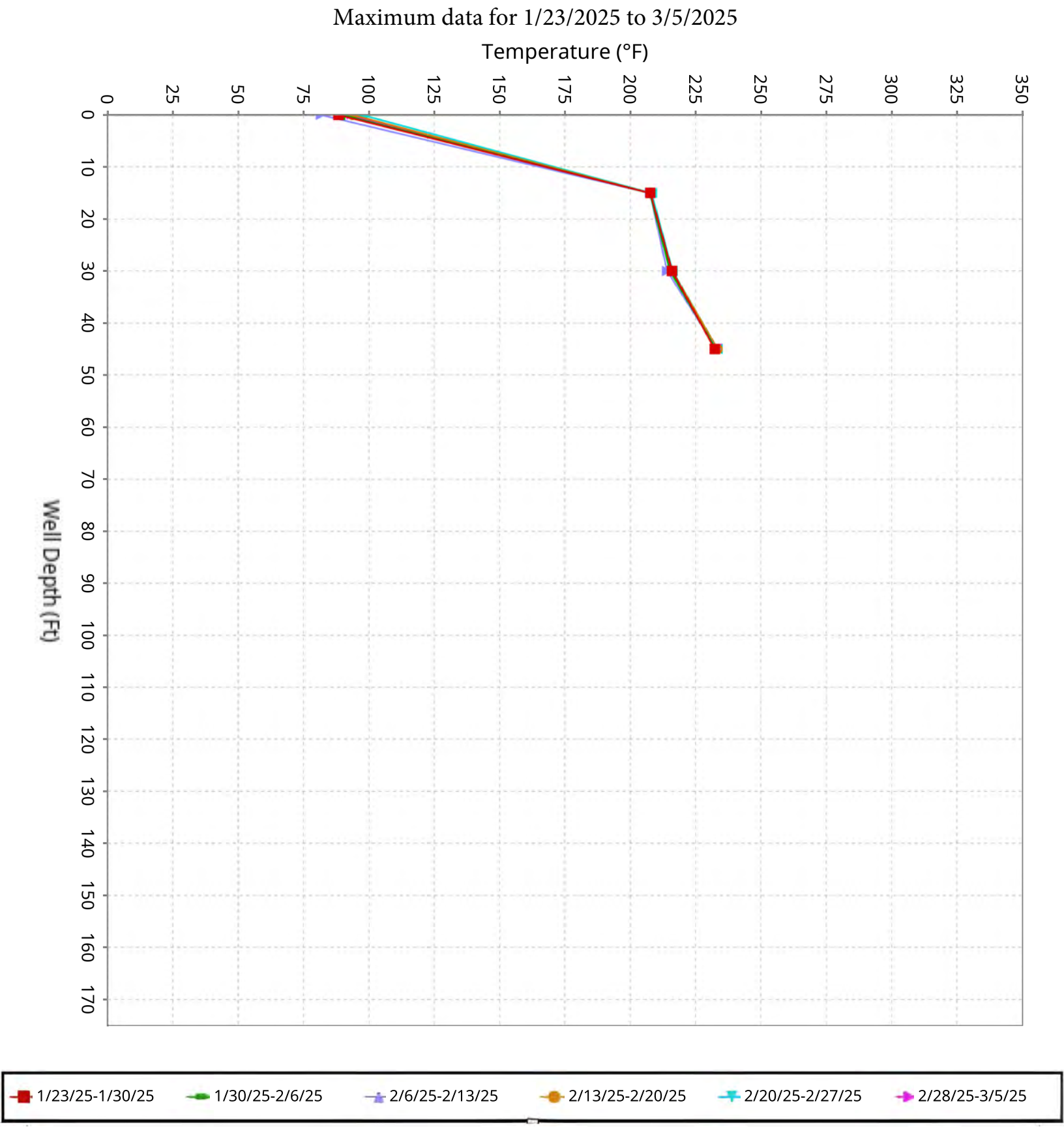
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



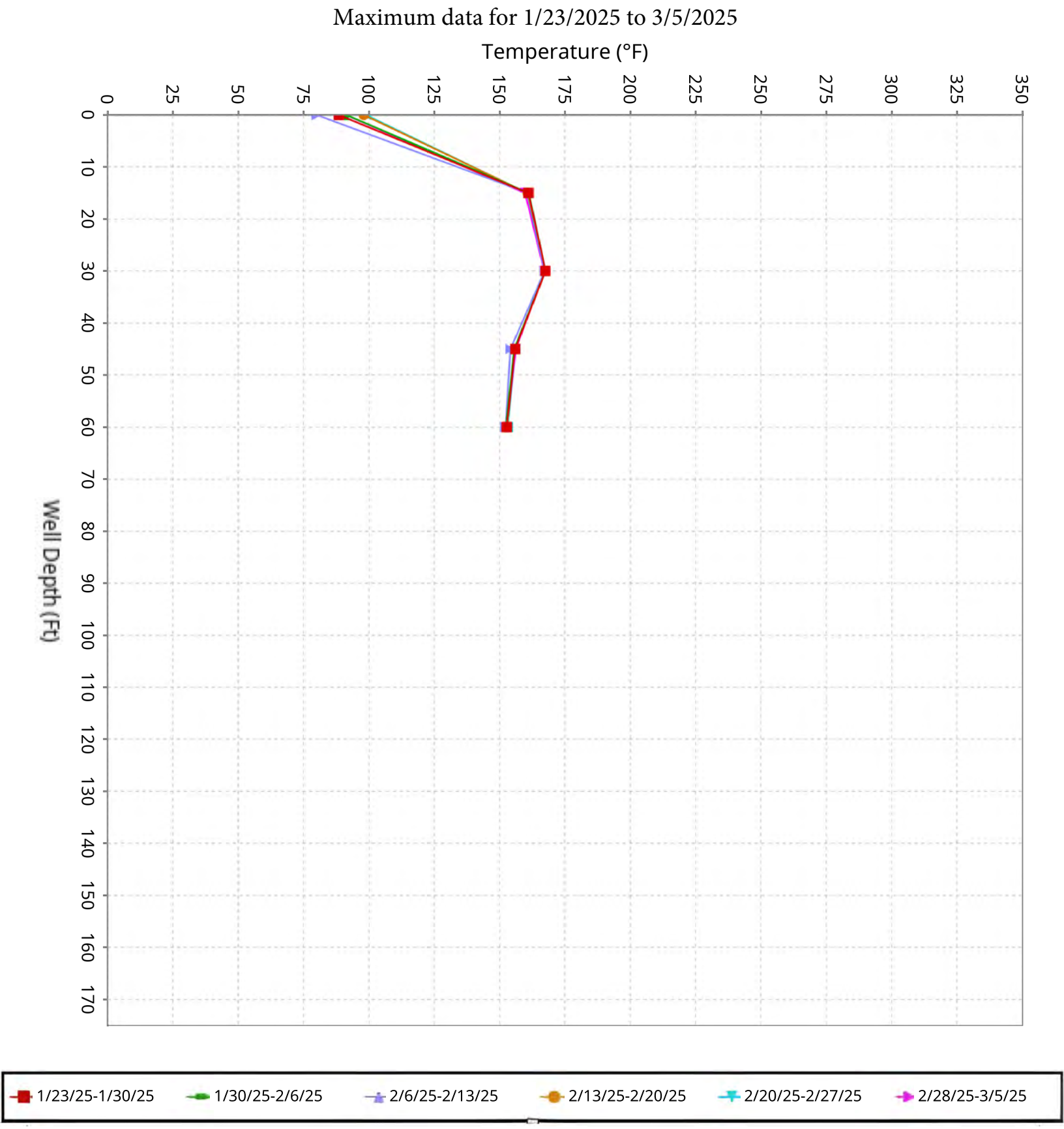
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



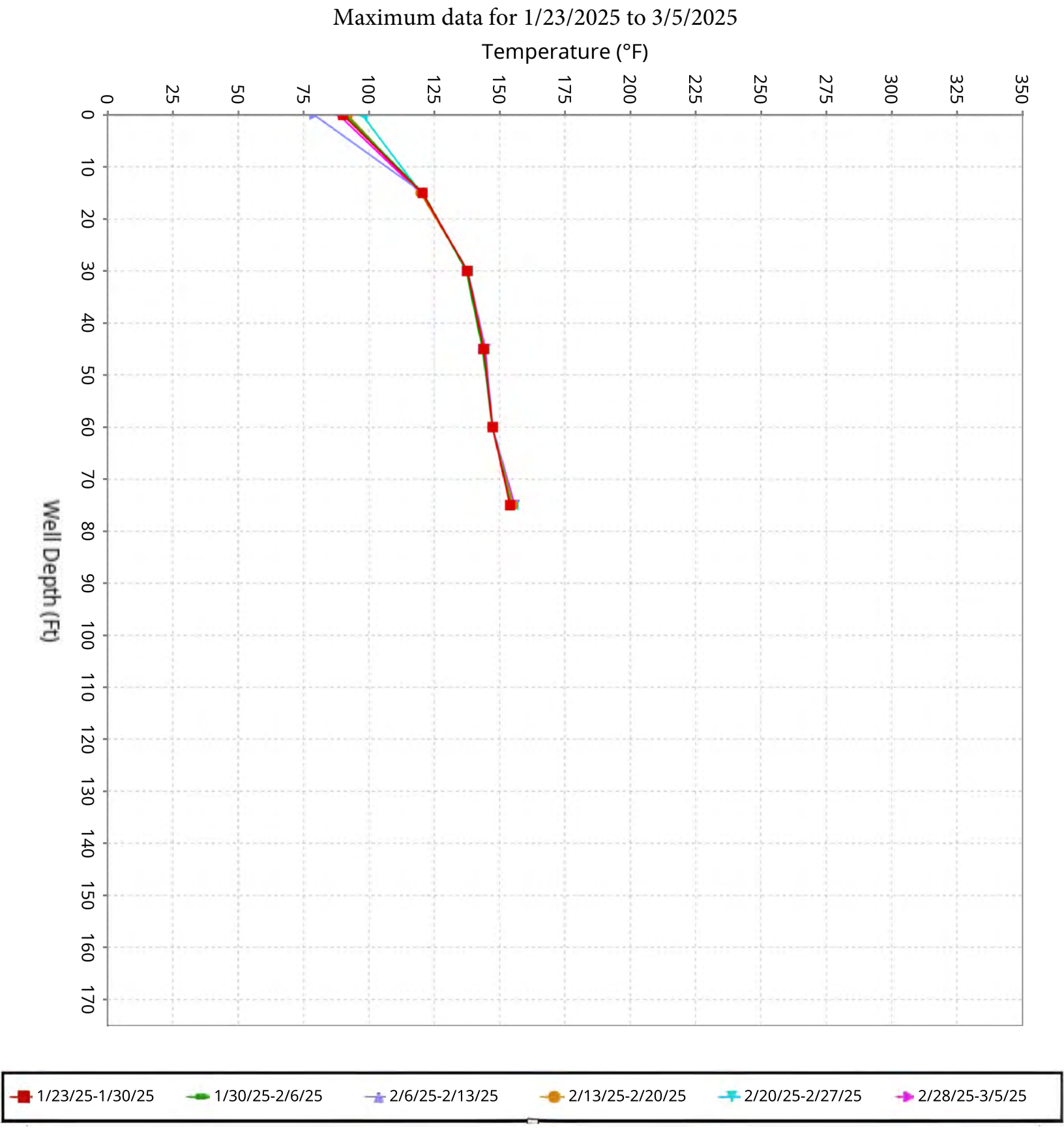
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



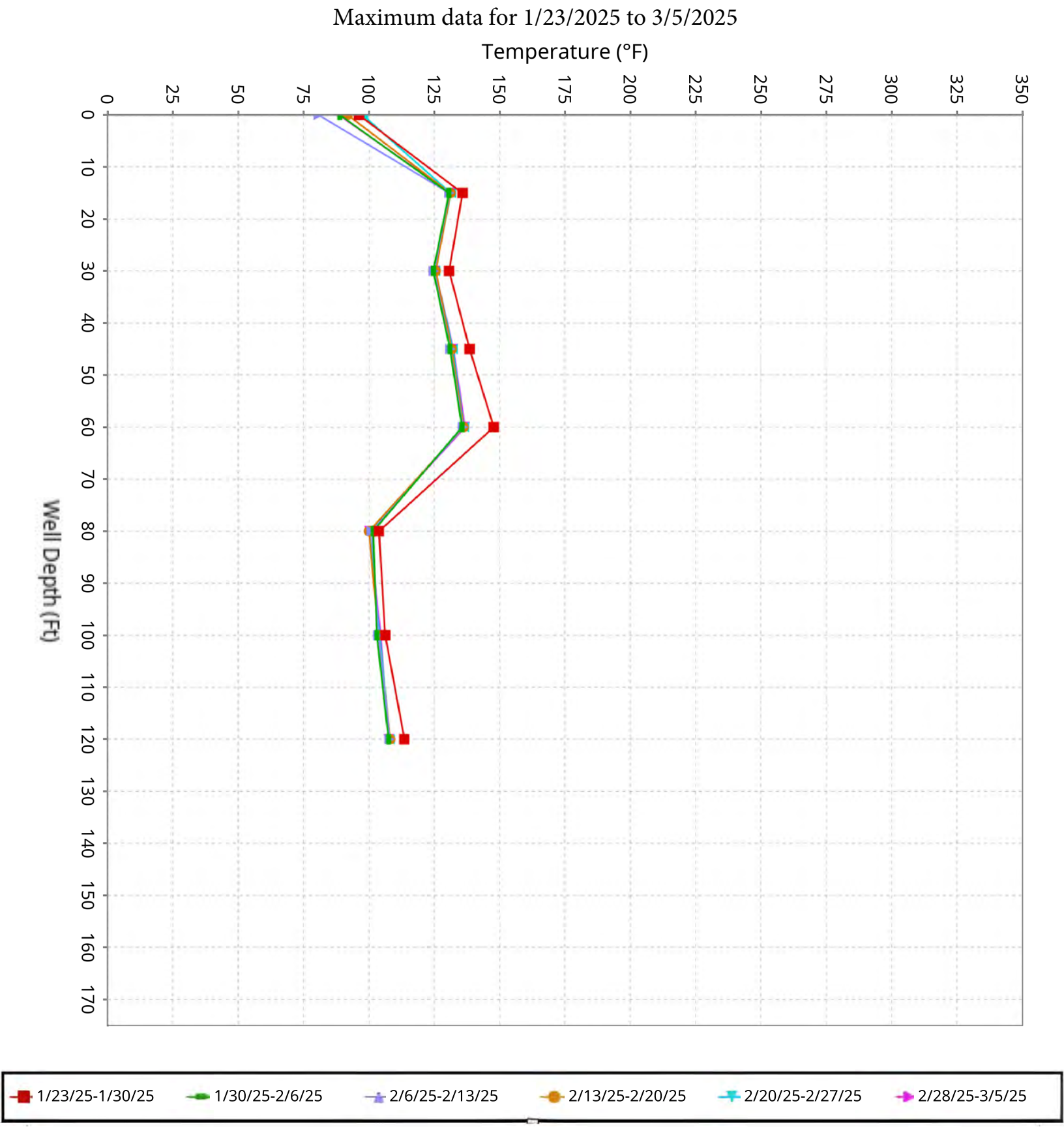
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



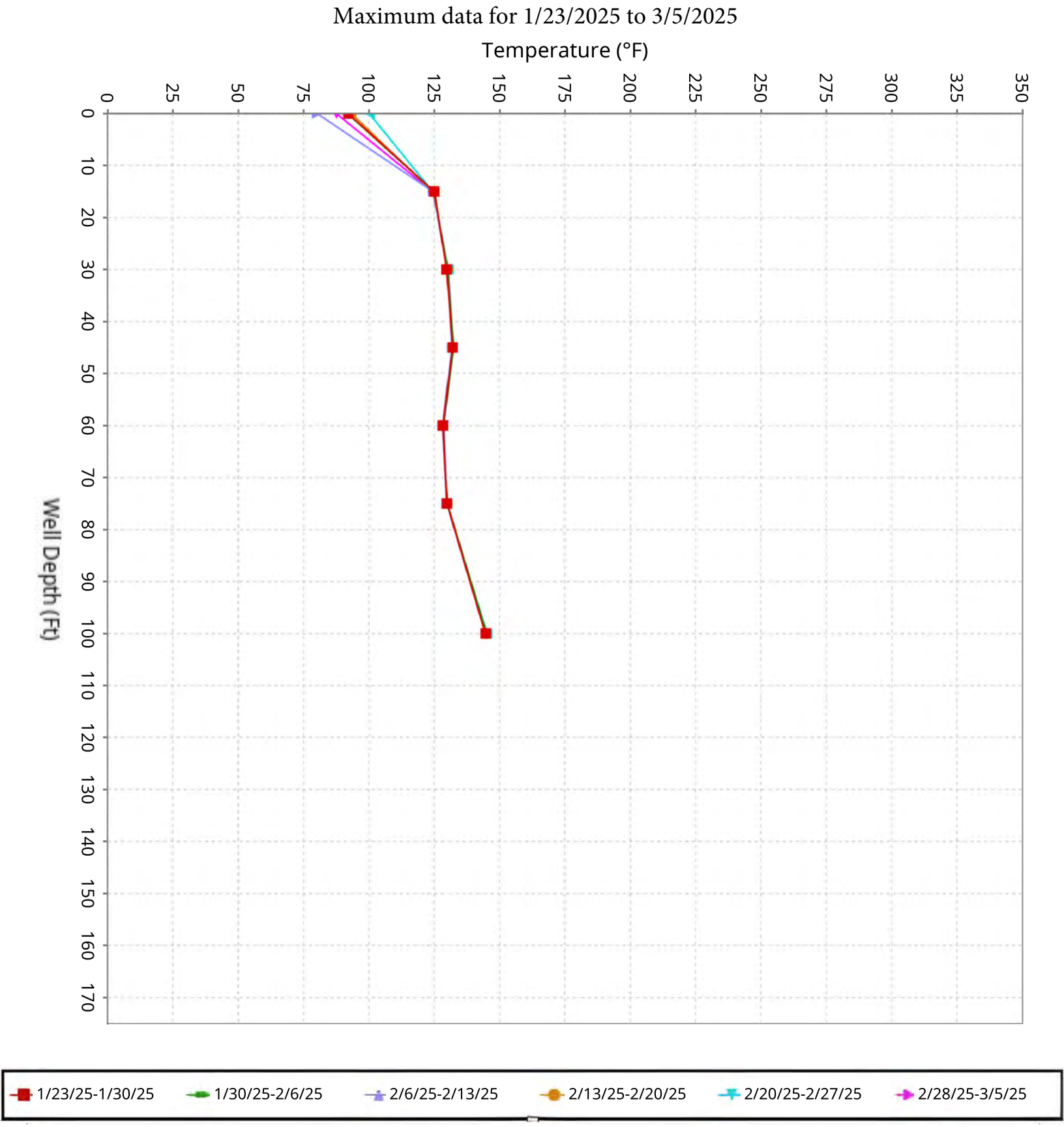
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



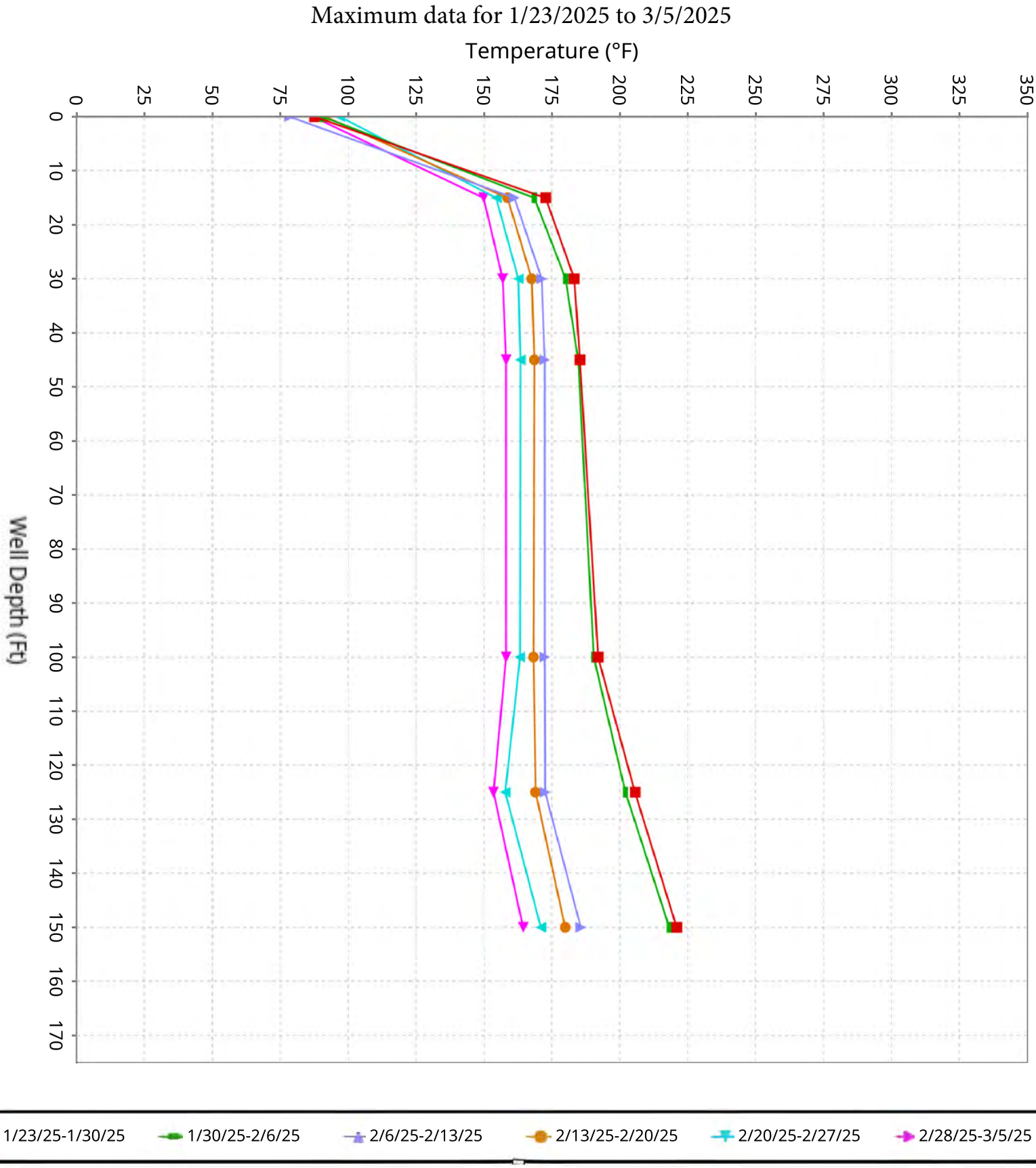
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



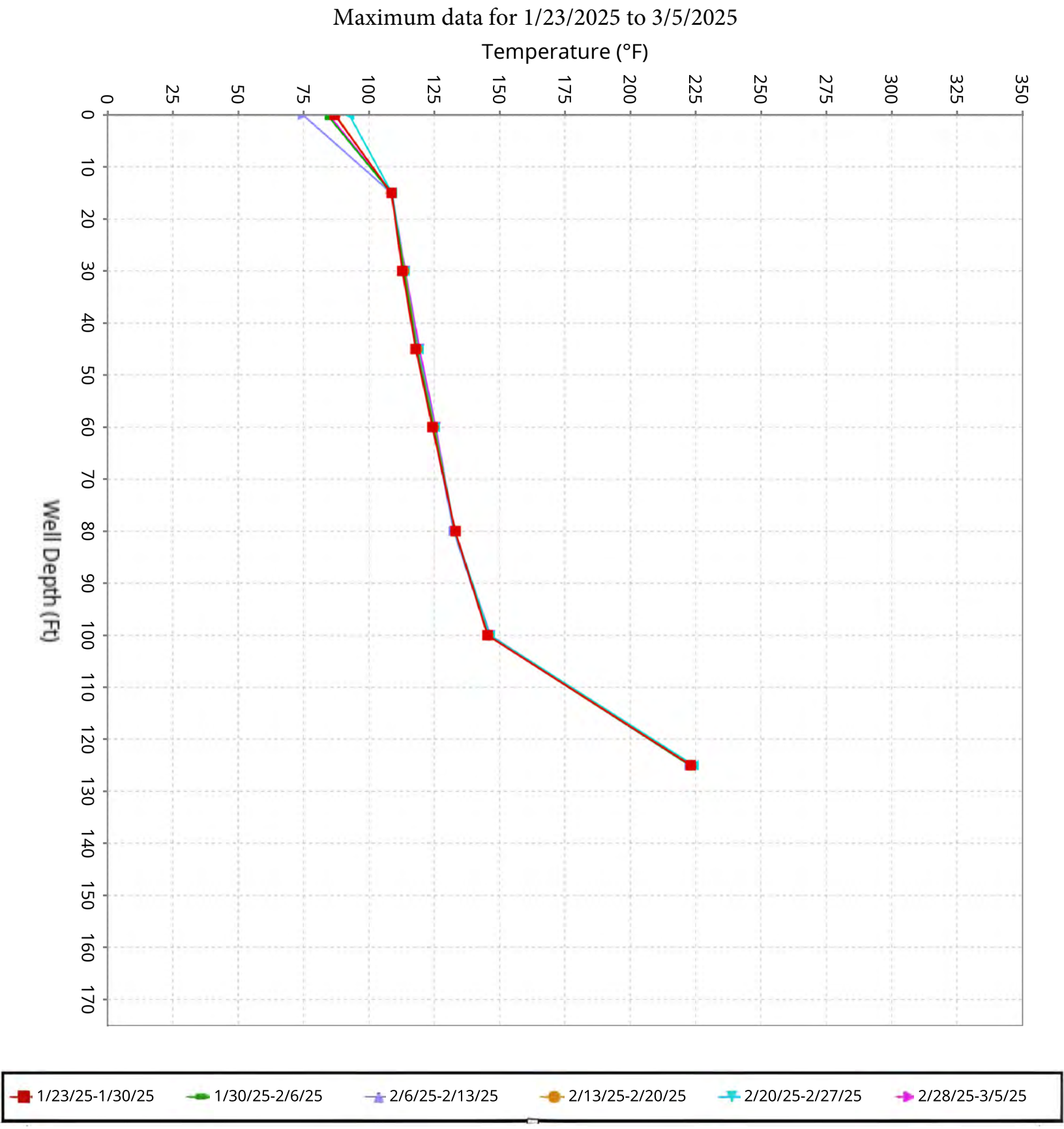
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



SCS ENGINEERS

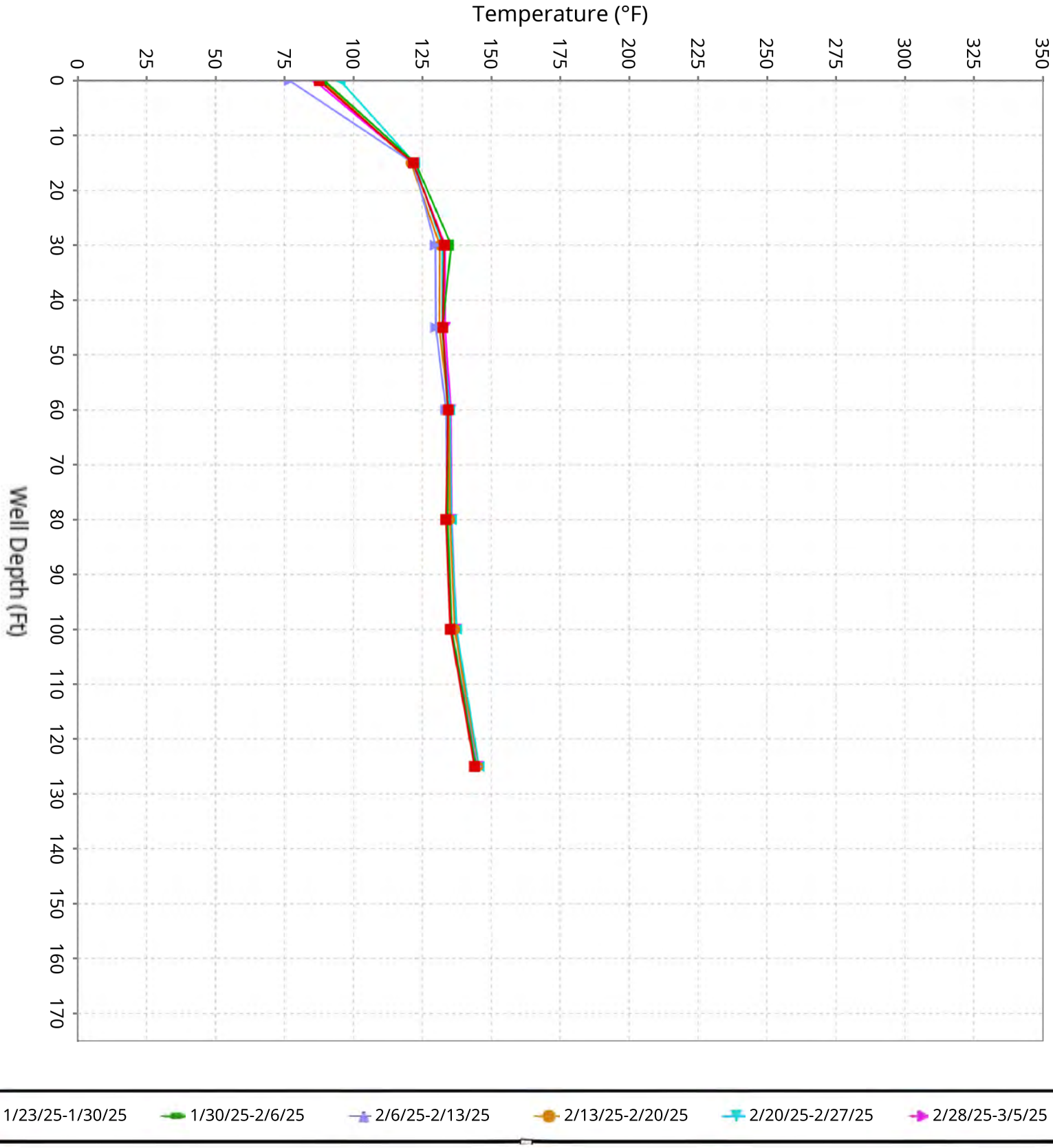
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



SCS ENGINEERS

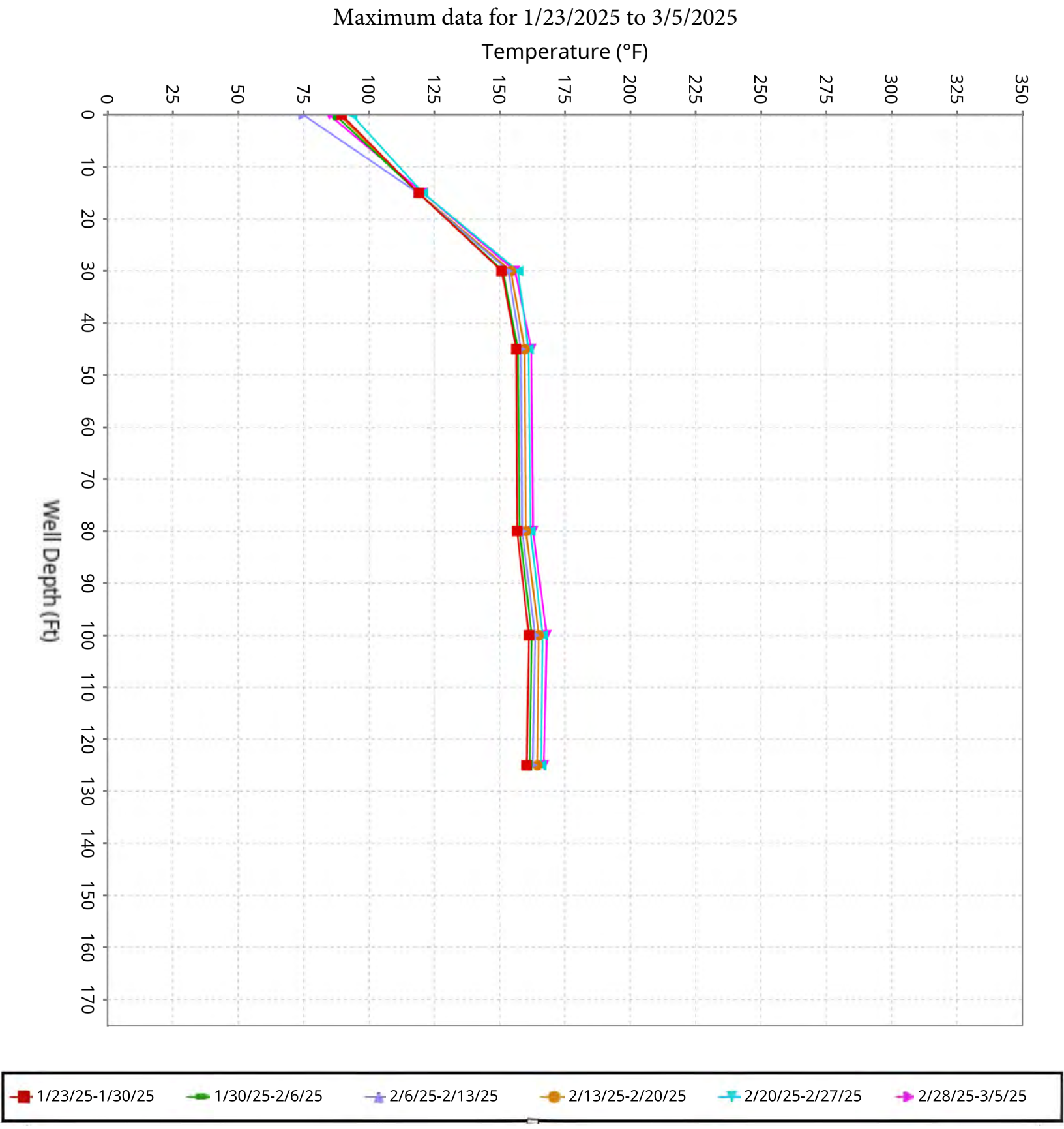
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 1/23/2025 to 3/5/2025



SCS ENGINEERS

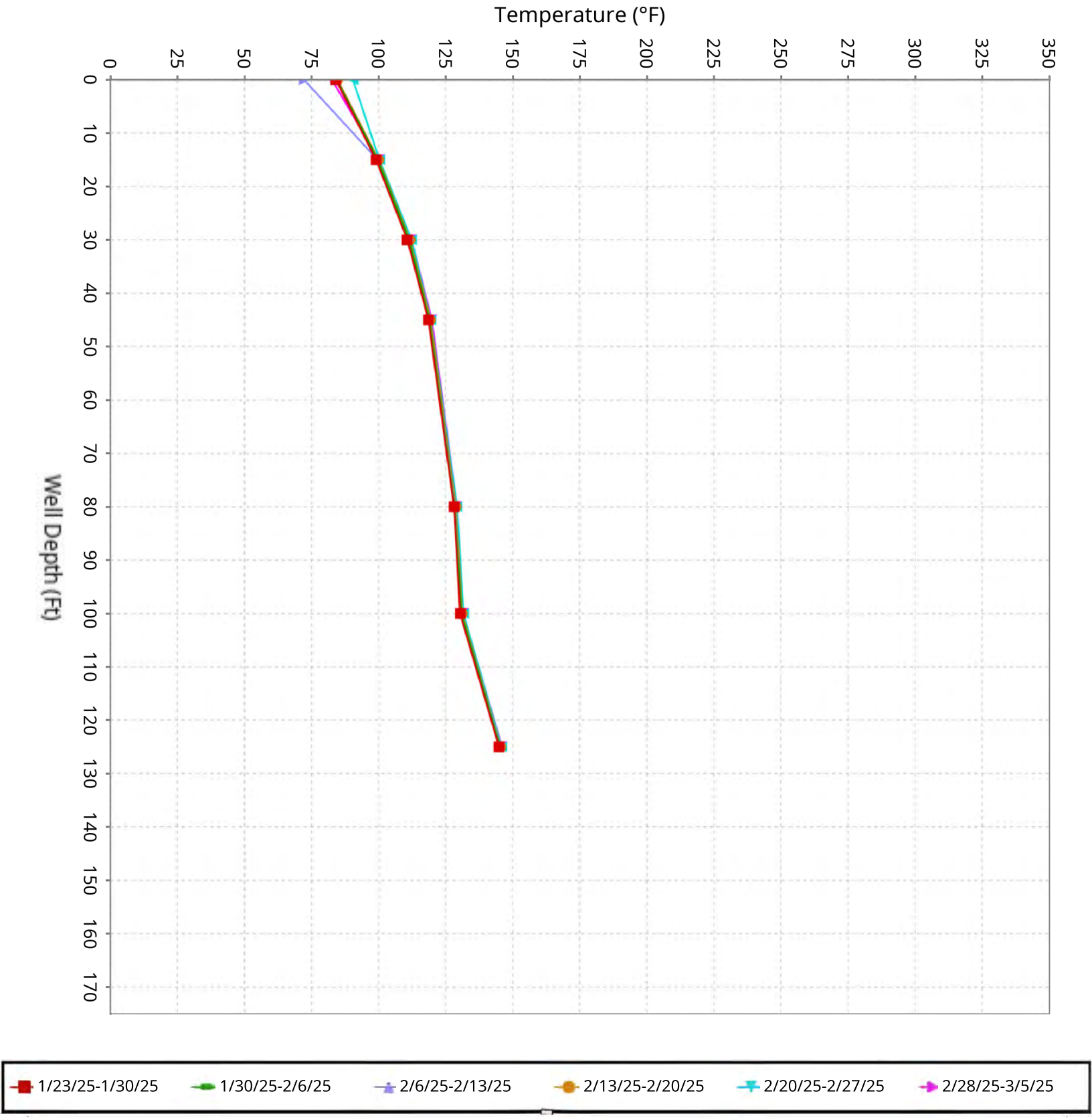
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



SCS ENGINEERS

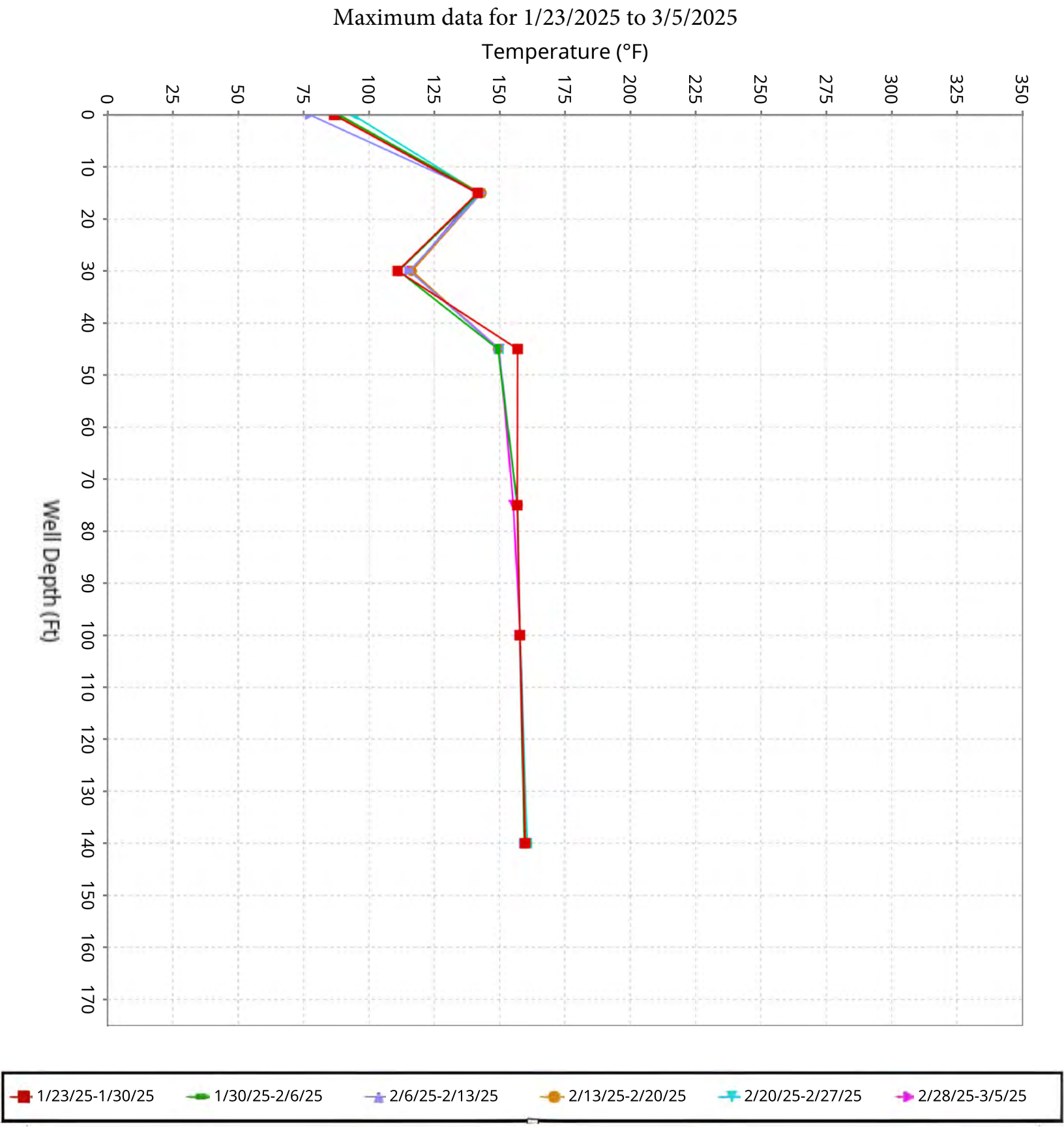
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 1/23/2025 to 3/5/2025



SCS ENGINEERS

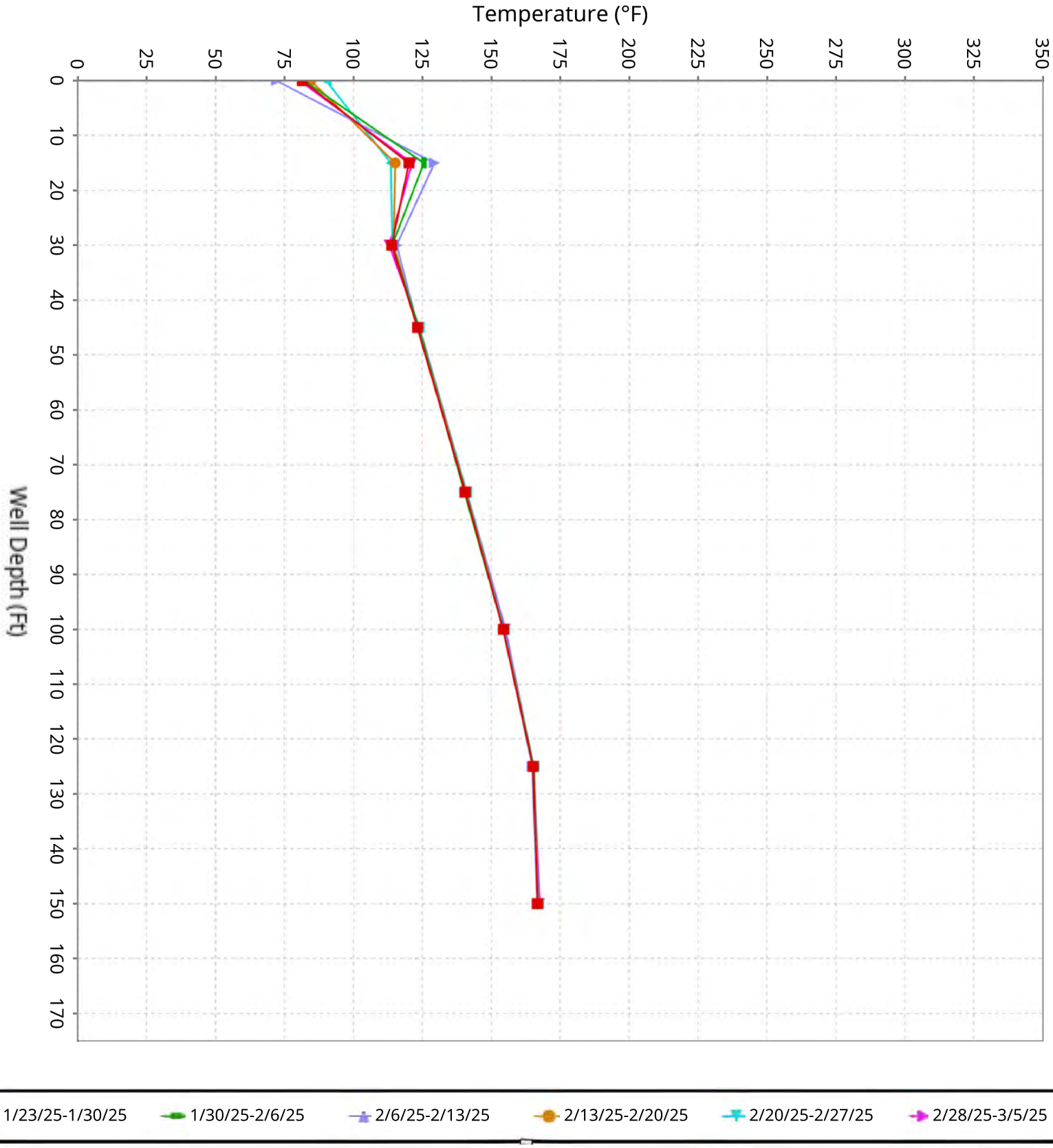
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



SCS ENGINEERS

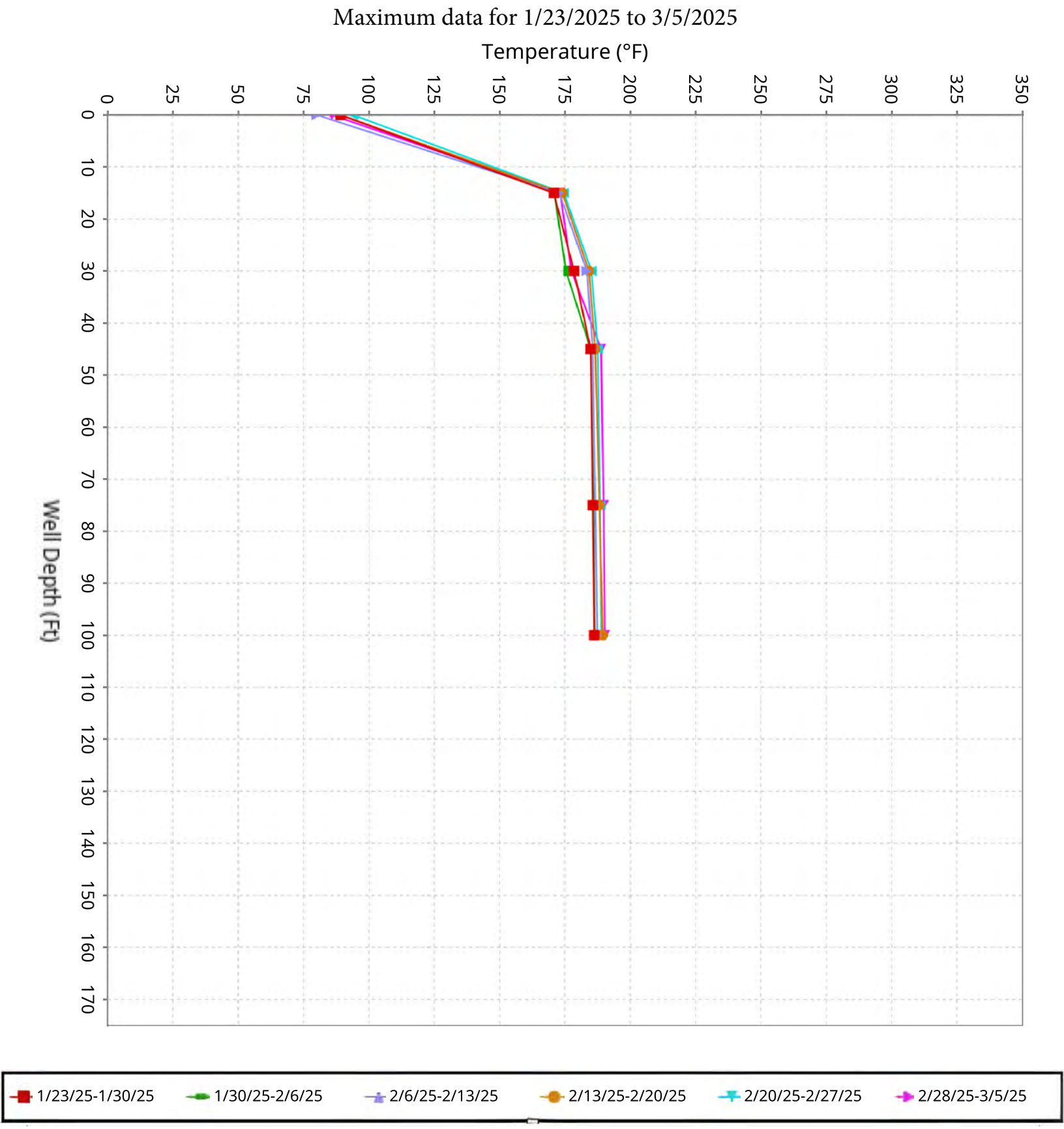
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 1/23/2025 to 3/5/2025



SCS ENGINEERS

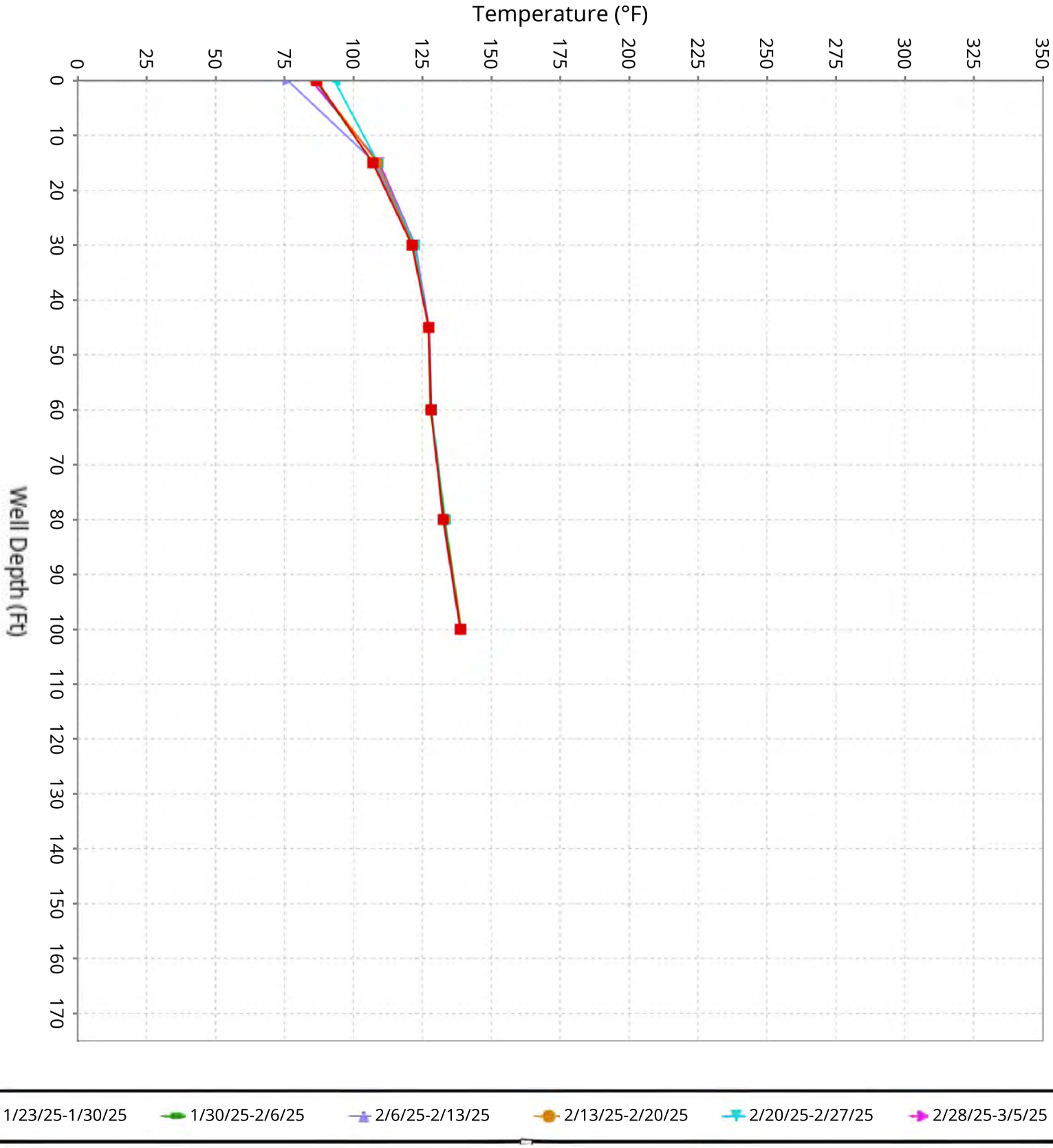
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

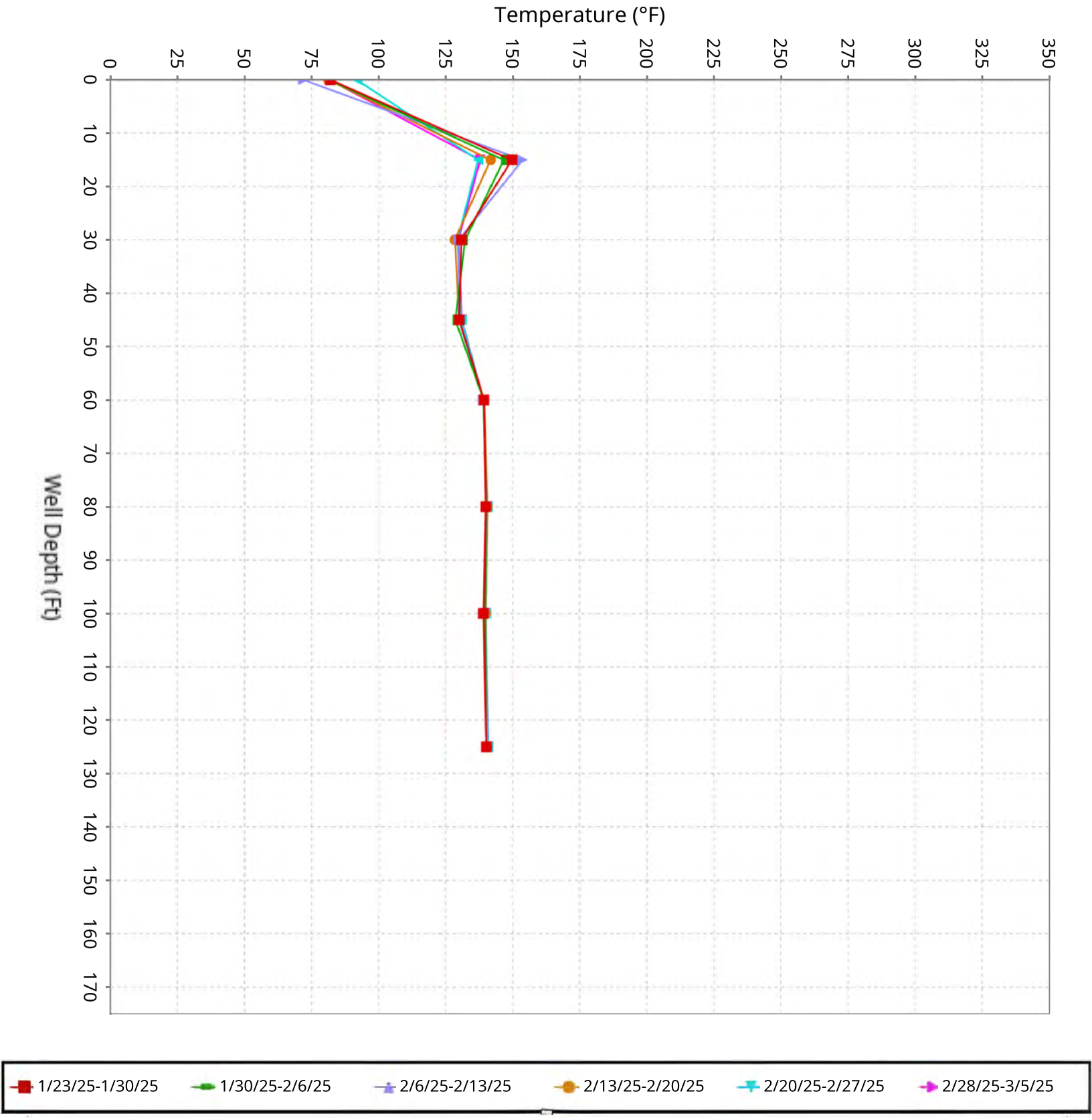
Maximum data for 1/23/2025 to 3/5/2025



SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

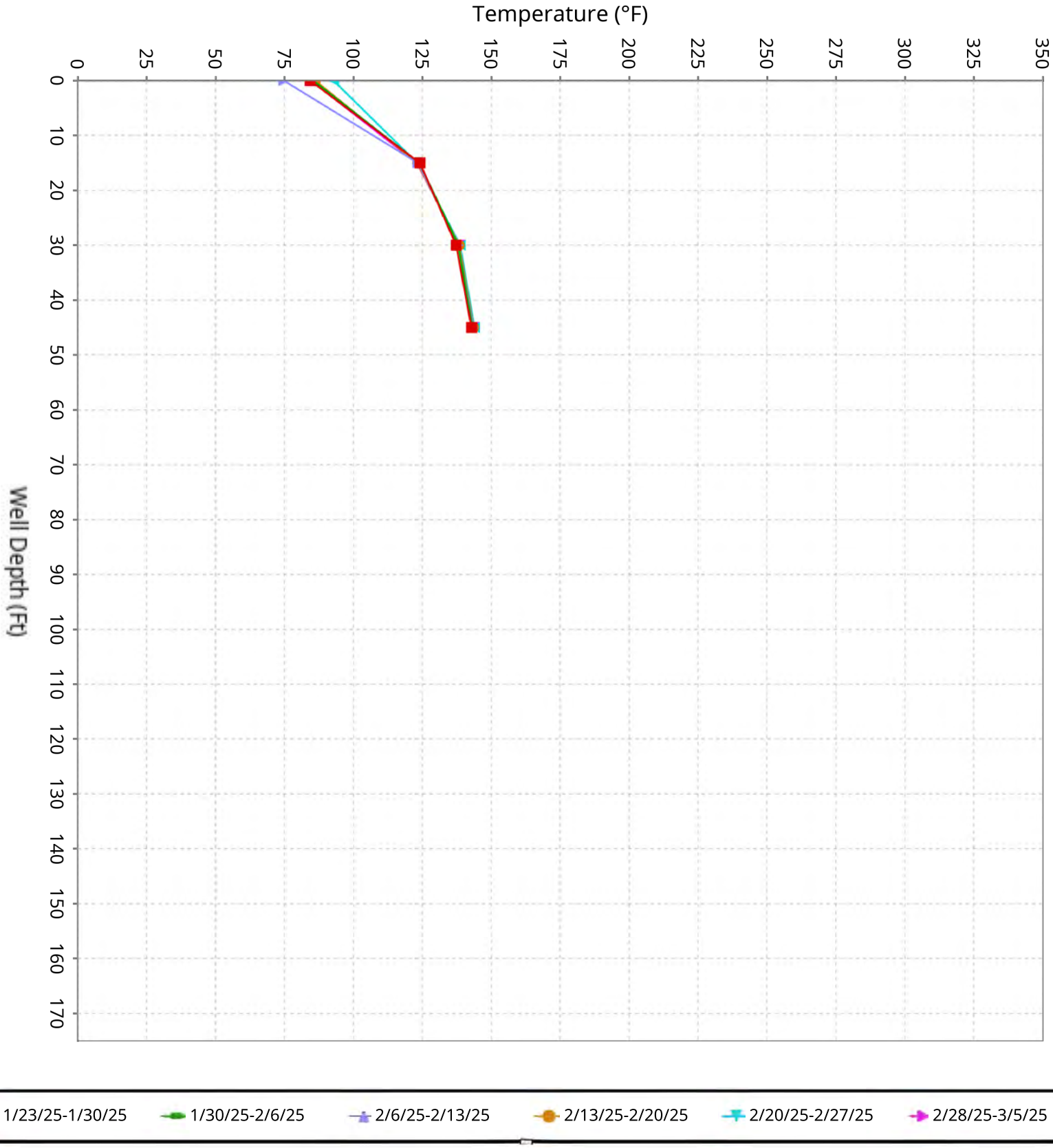
Maximum data for 1/23/2025 to 3/5/2025



SCS ENGINEERS

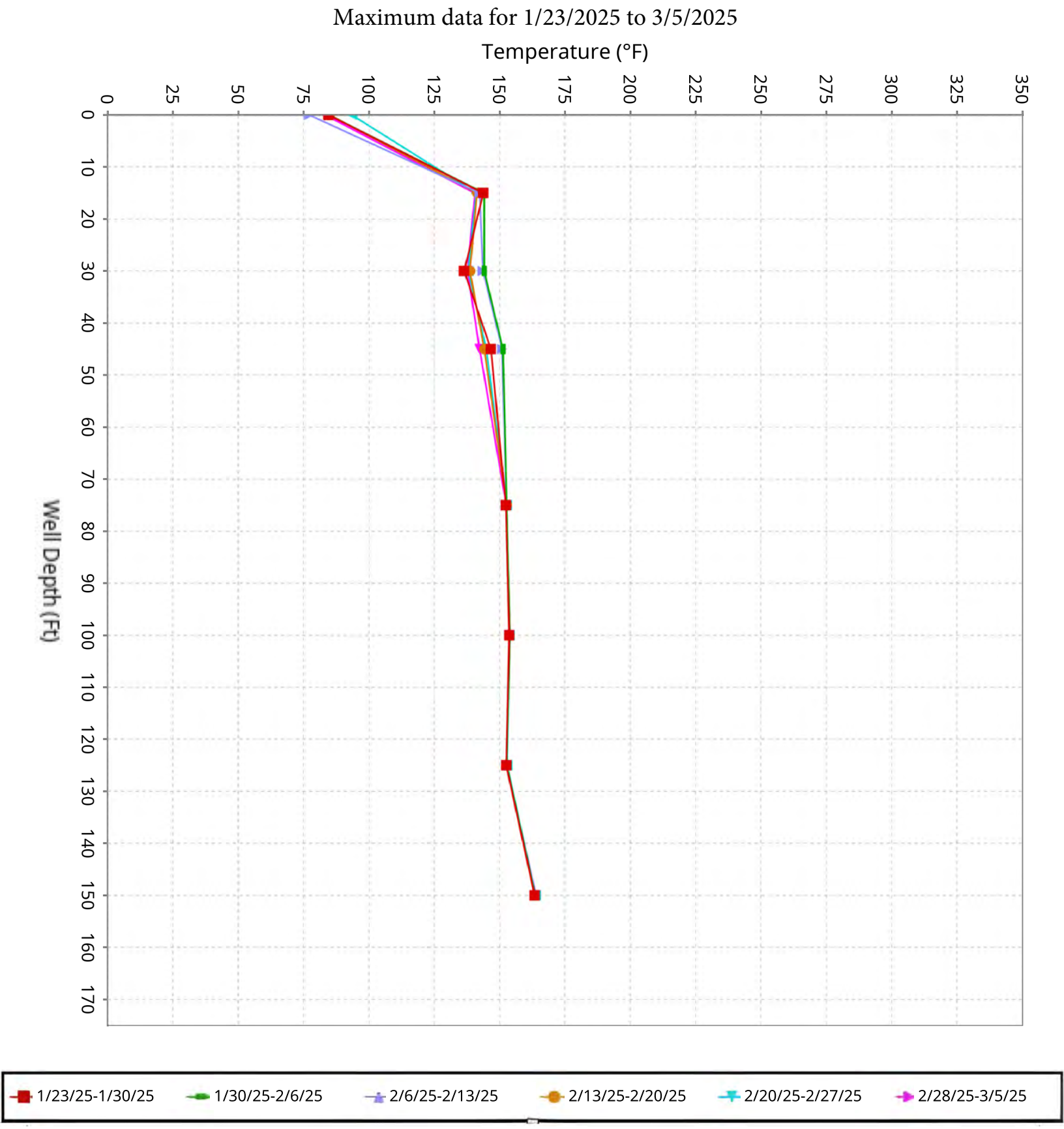
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 1/23/2025 to 3/5/2025



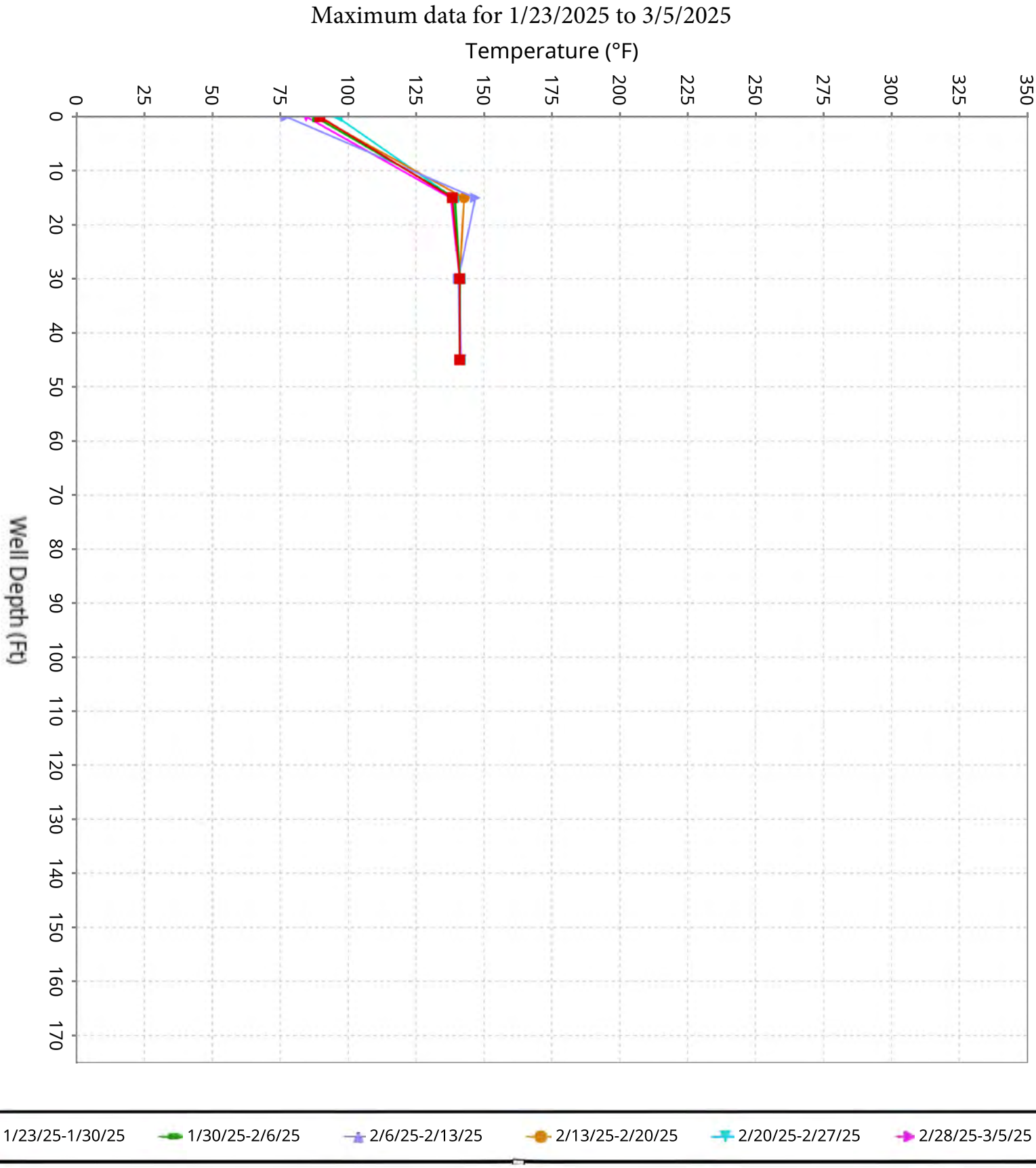
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



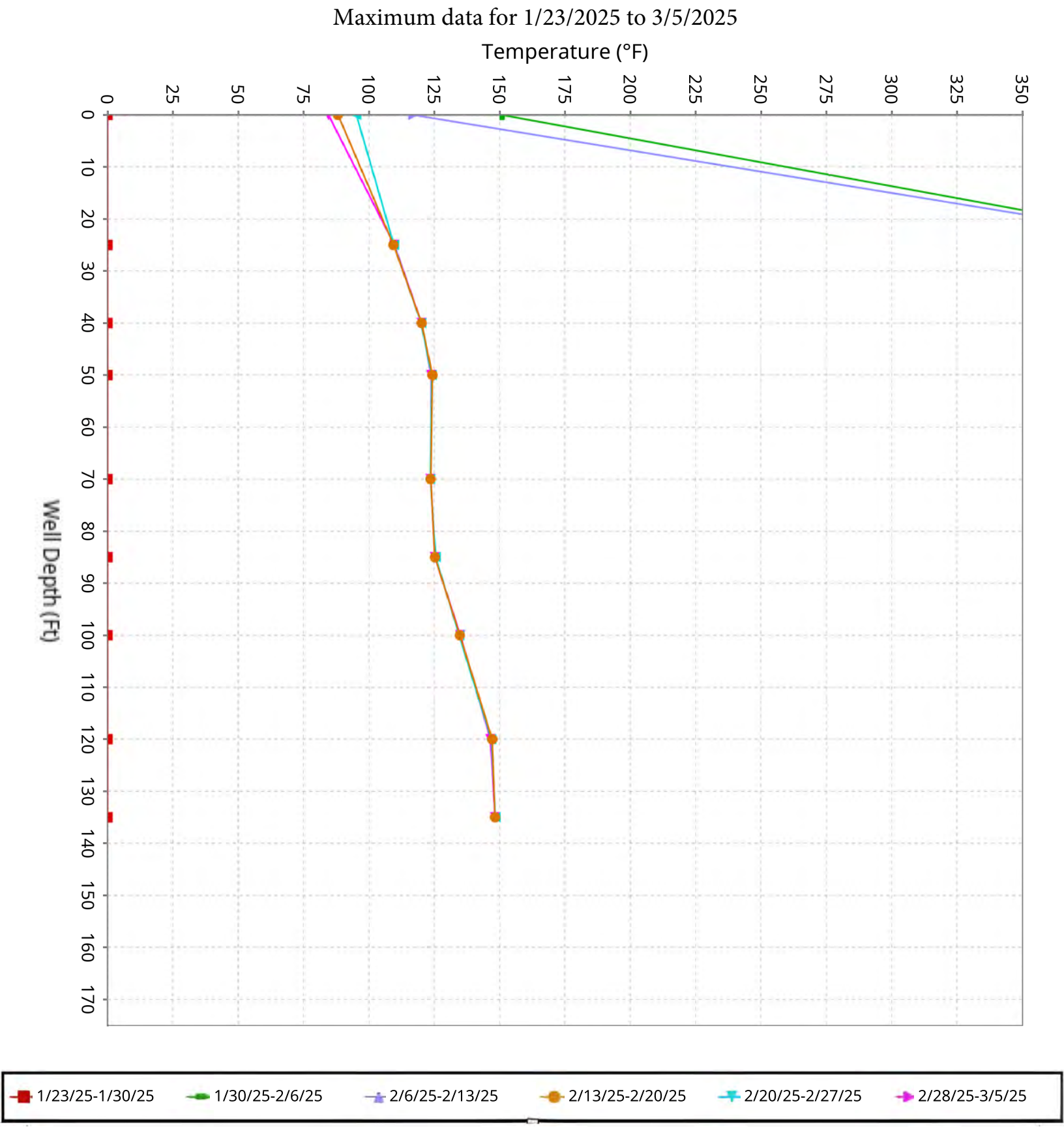
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



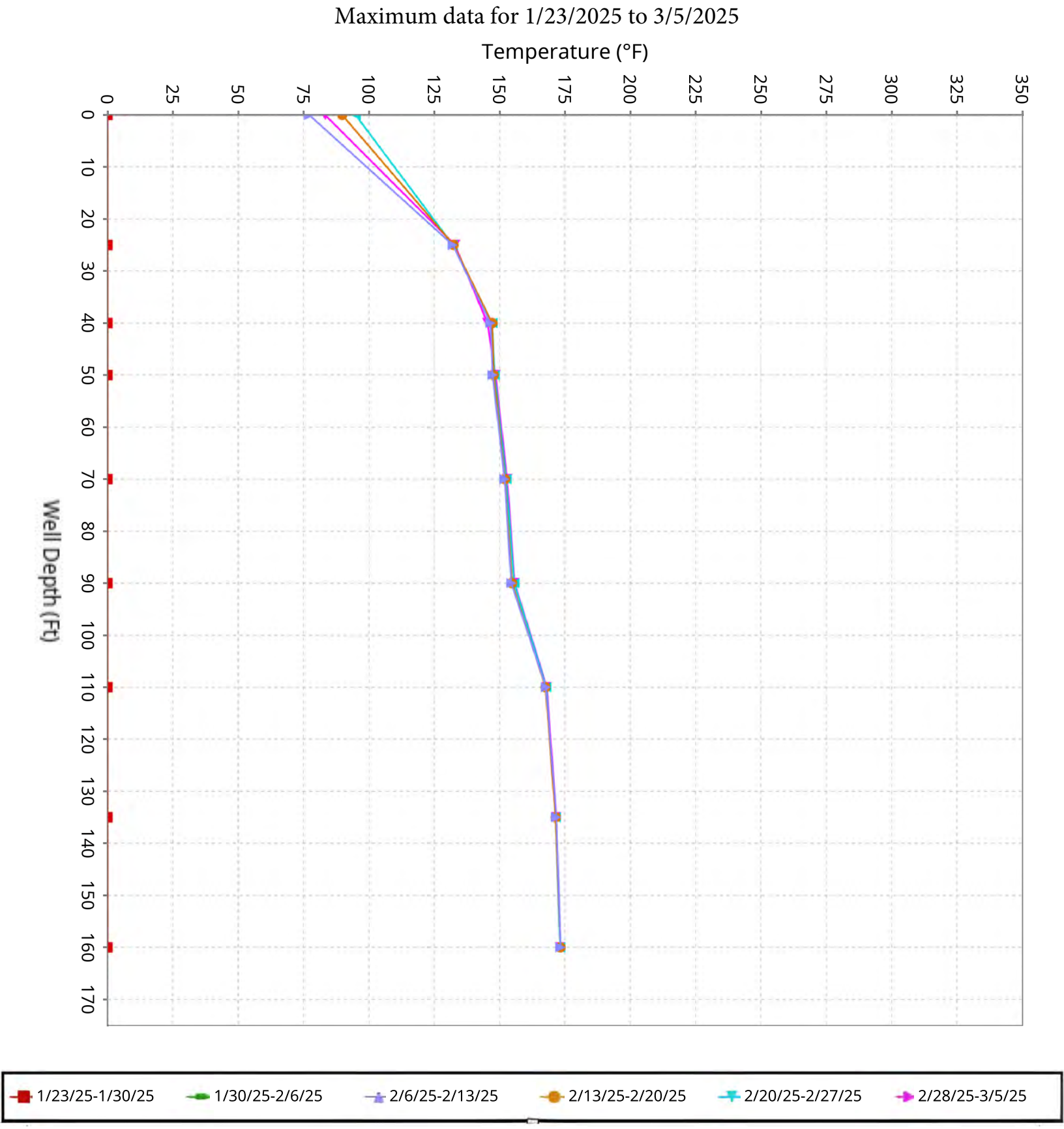
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



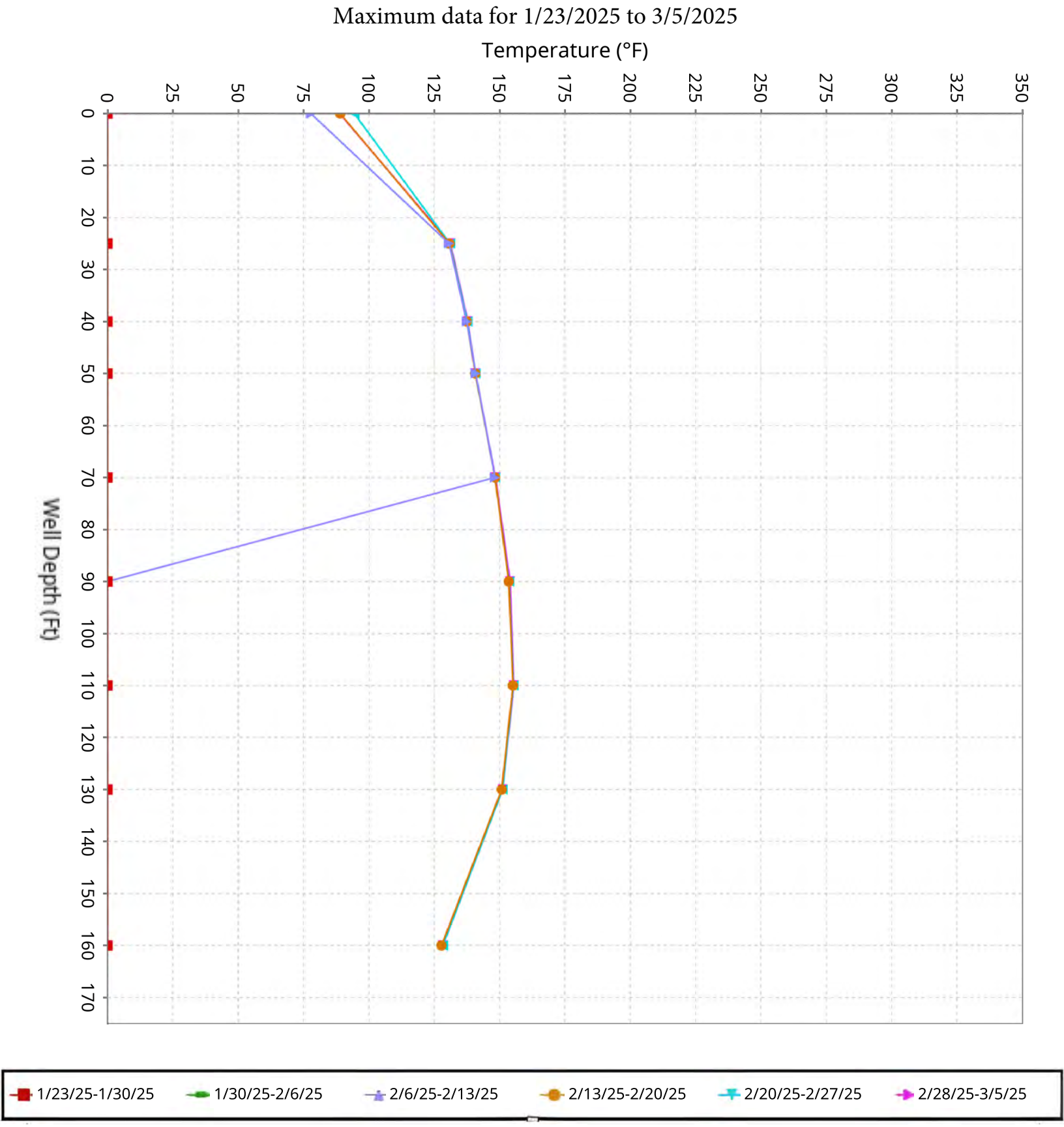
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



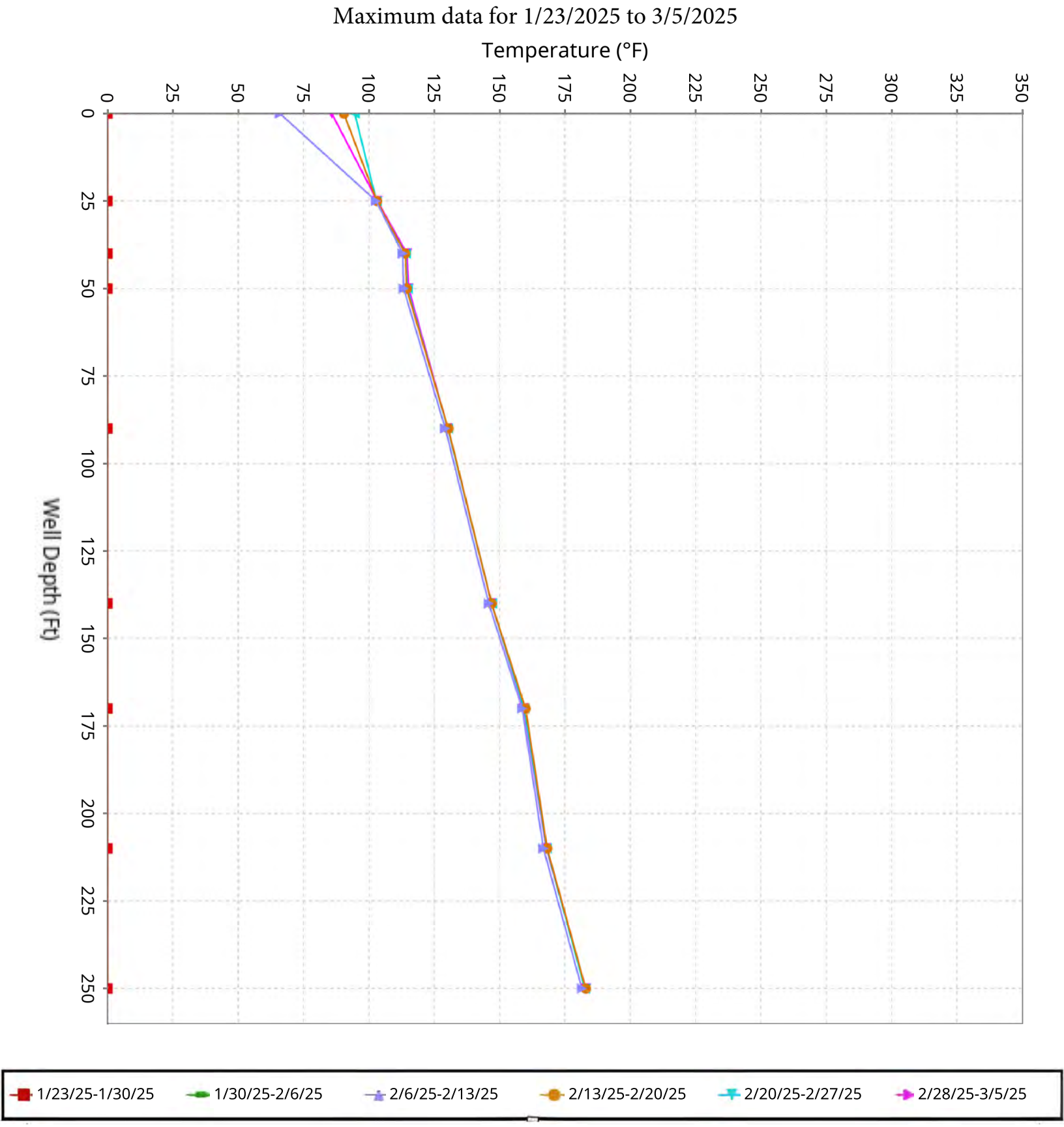
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



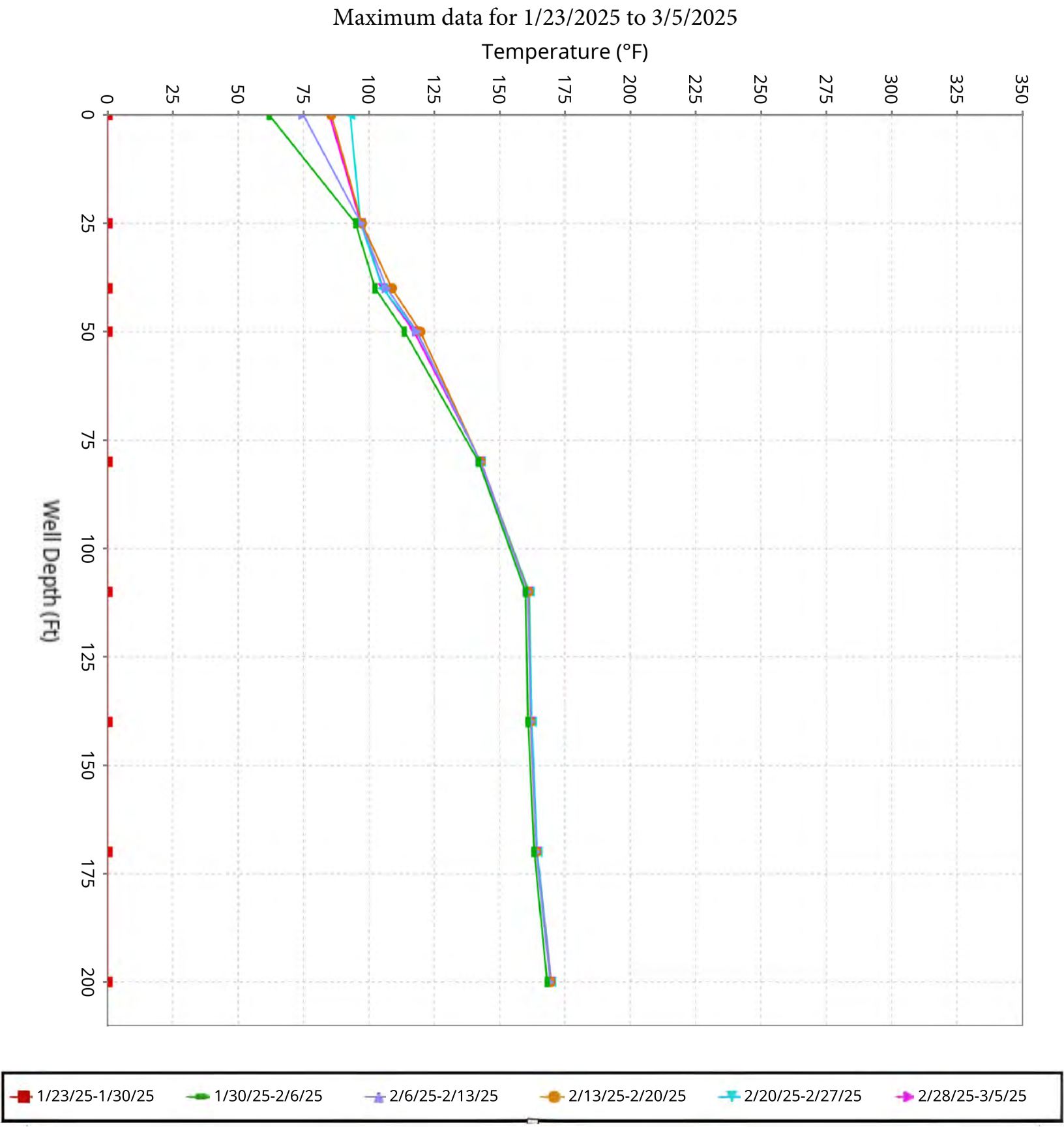
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



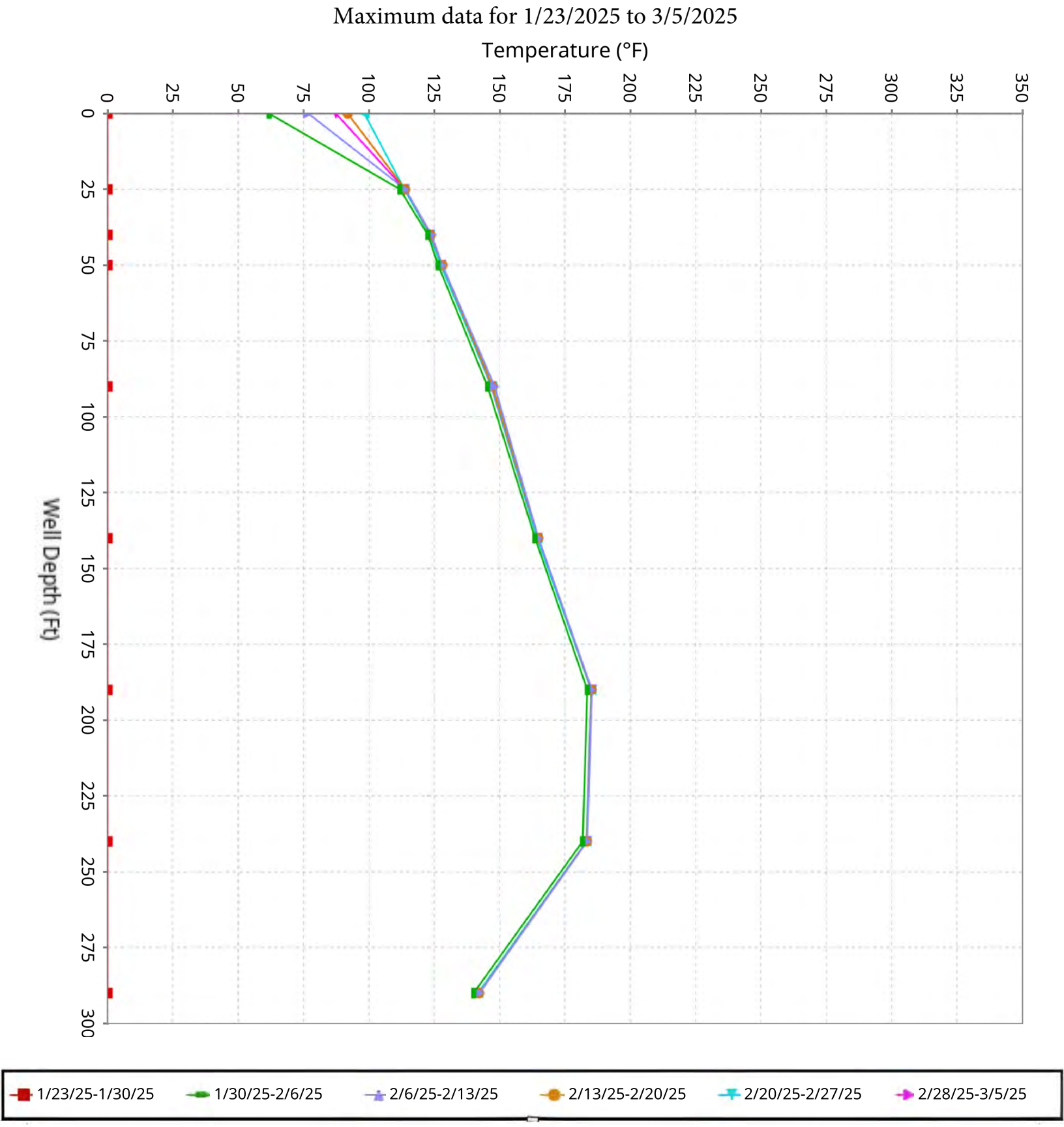
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



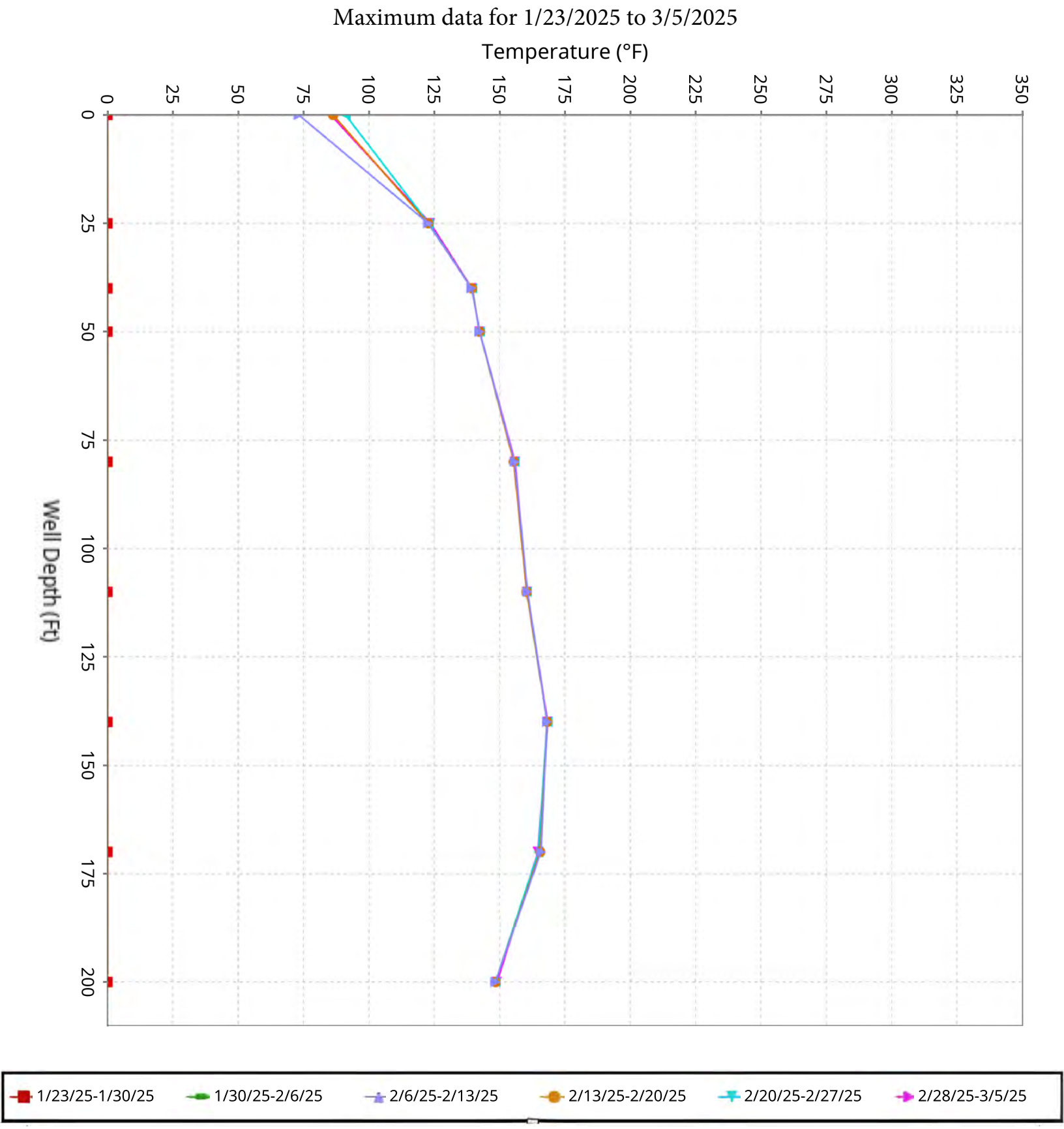
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



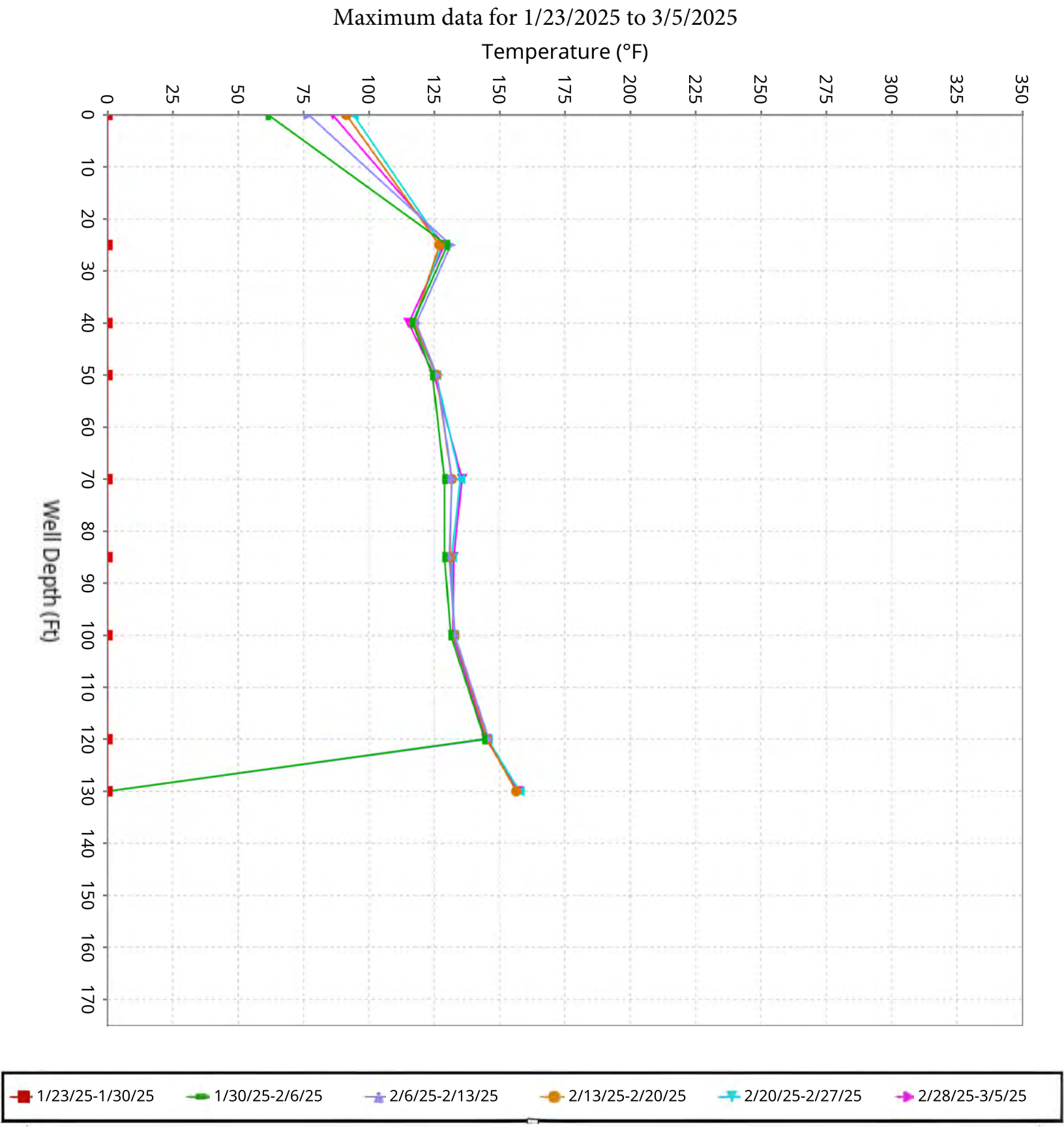
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



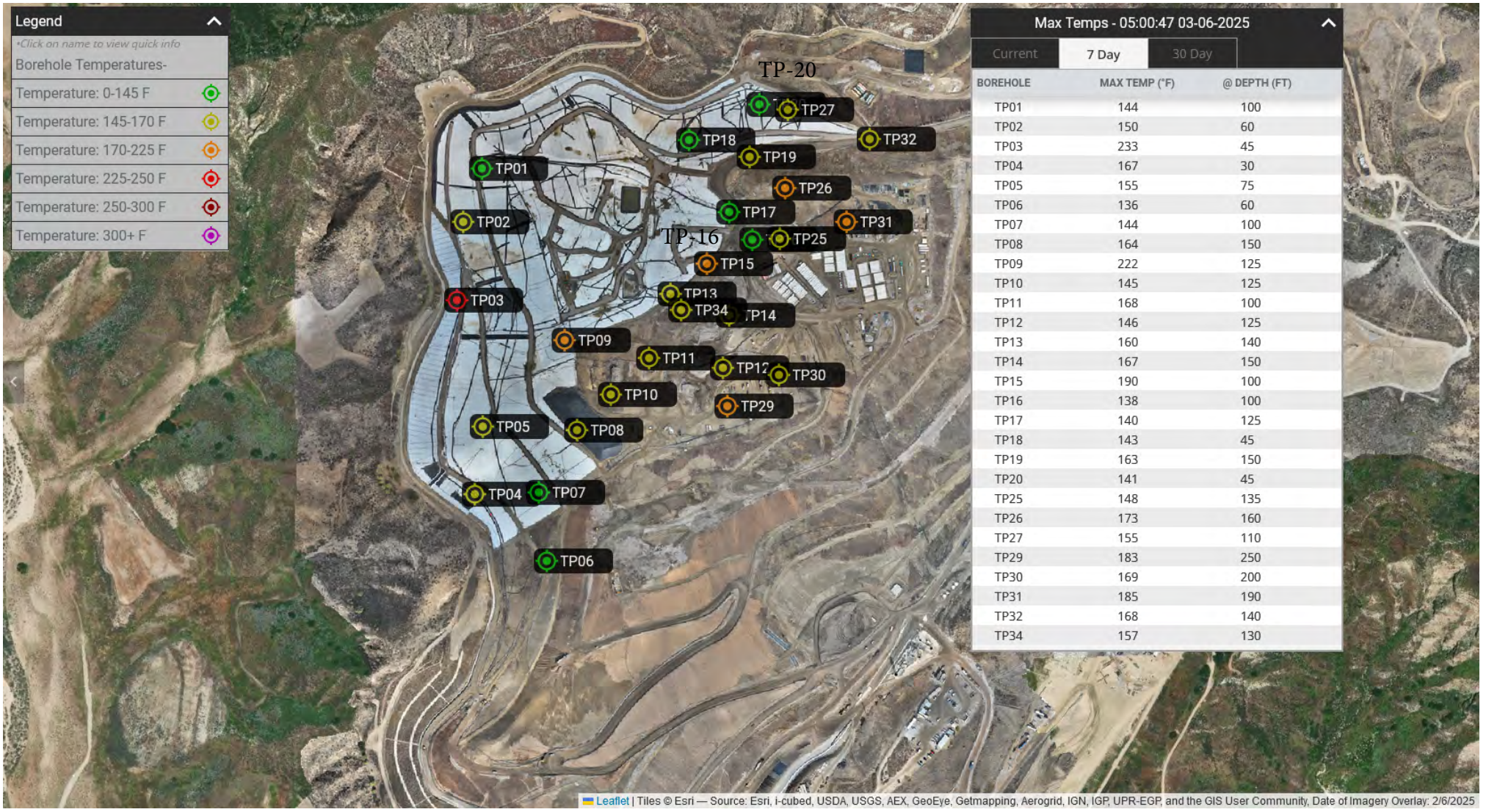
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



SCS ENGINEERS

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill

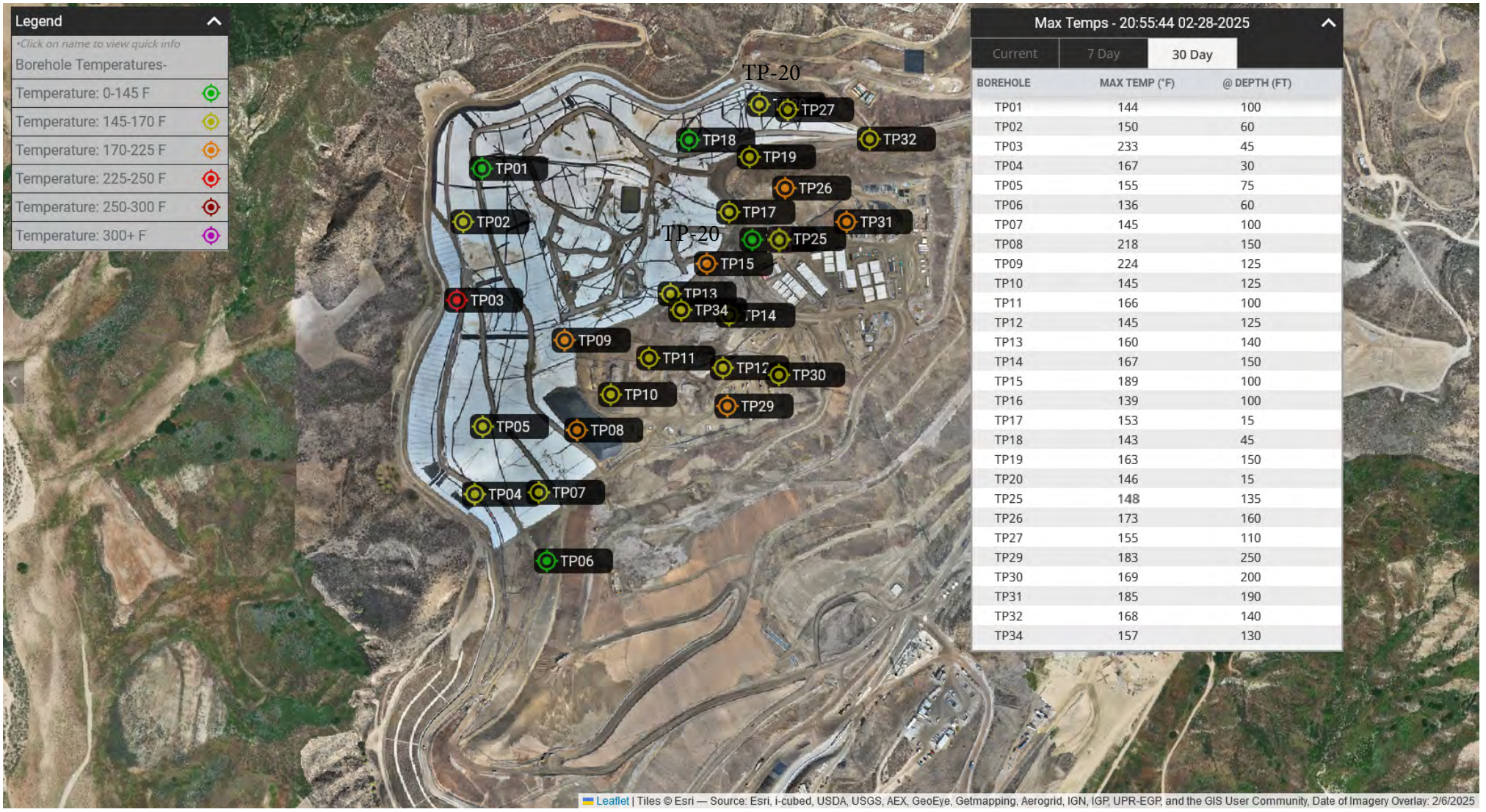


Max Temps - 05:00:47 03-06-2025

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	144	100
TP02	150	60
TP03	233	45
TP04	167	30
TP05	155	75
TP06	136	60
TP07	144	100
TP08	164	150
TP09	222	125
TP10	145	125
TP11	168	100
TP12	146	125
TP13	160	140
TP14	167	150
TP15	190	100
TP16	138	100
TP17	140	125
TP18	143	45
TP19	163	150
TP20	141	45
TP25	148	135
TP26	173	160
TP27	155	110
TP29	183	250
TP30	169	200
TP31	185	190
TP32	168	140
TP34	157	130

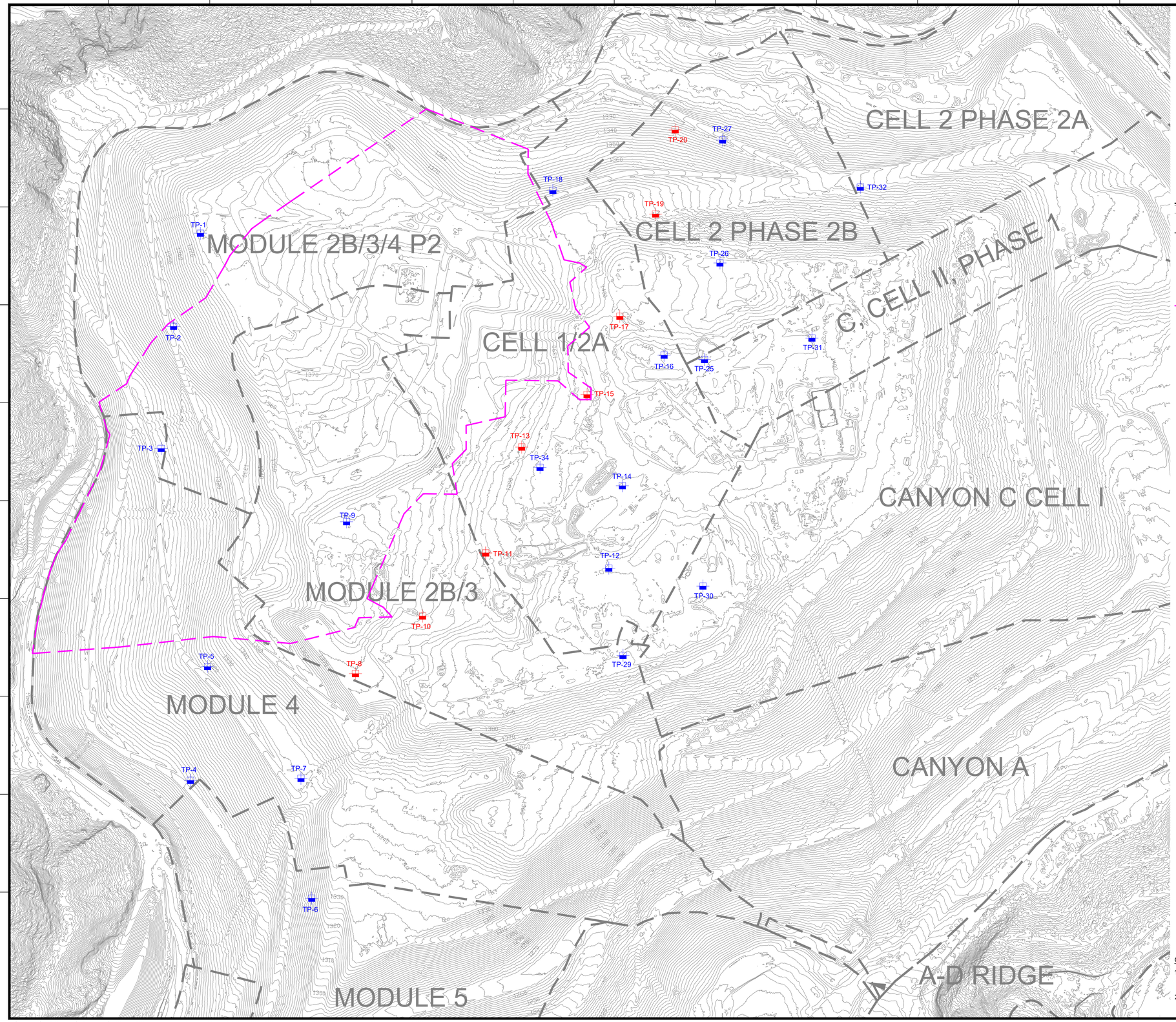
Thirty Day Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 20:55:44 02-28-2025

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	144	100
TP02	150	60
TP03	233	45
TP04	167	30
TP05	155	75
TP06	136	60
TP07	145	100
TP08	218	150
TP09	224	125
TP10	145	125
TP11	166	100
TP12	145	125
TP13	160	140
TP14	167	150
TP15	189	100
TP16	139	100
TP17	153	15
TP18	143	45
TP19	163	150
TP20	146	15
TP25	148	135
TP26	173	160
TP27	155	110
TP29	183	250
TP30	169	200
TP31	185	190
TP32	168	140
TP34	157	130



GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED FEBRUARY 06, 2025.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

DATE

REVISION

NO.

SHEET TITLE: TEMPERATURE PROBE INSTALLATION MAP

PROJECT TITLE: TEMPERATURE PROBE INSTALLATION PROJECT
CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-3500 FAX: (562) 427-0805

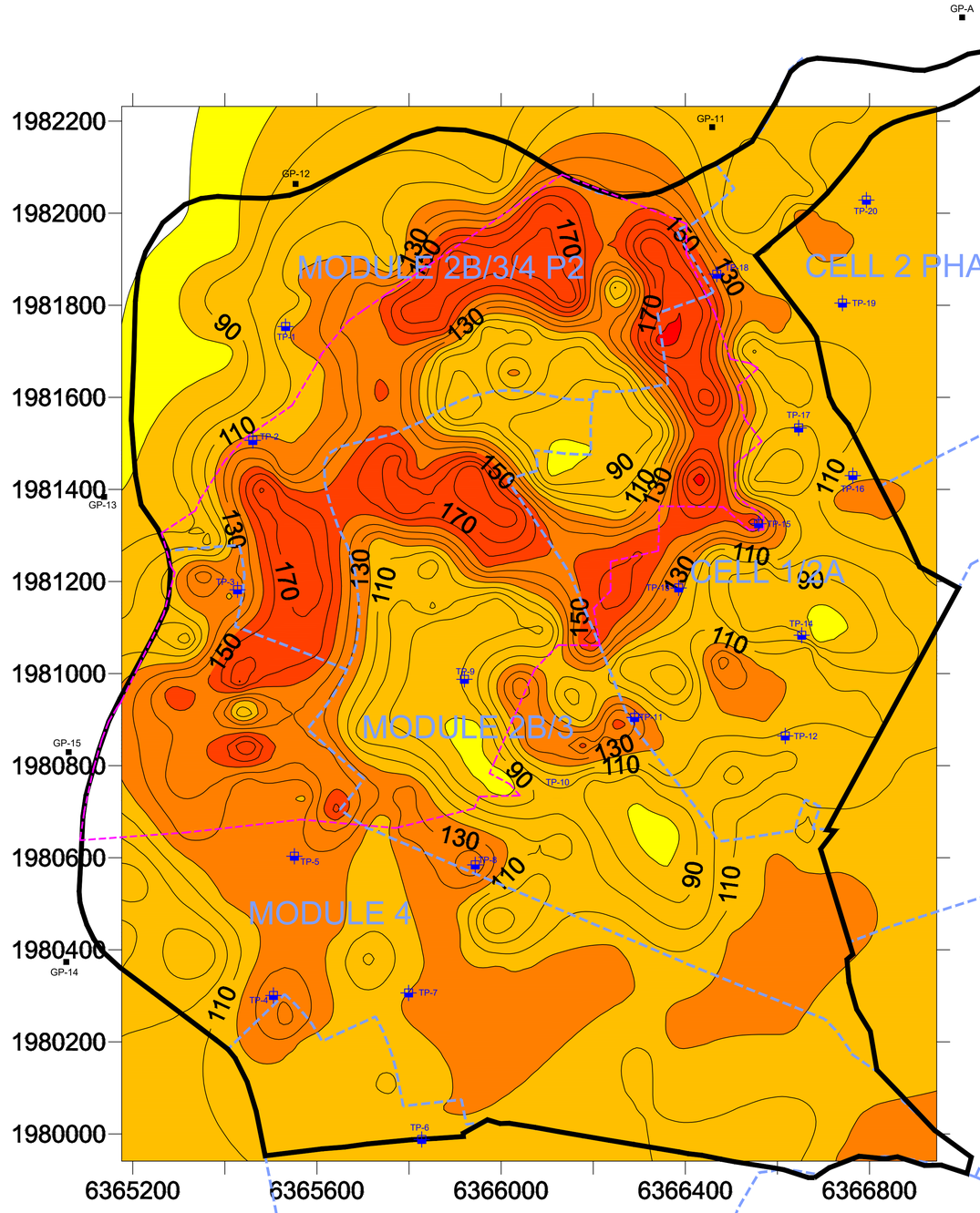
PROJ. NO. 01204123.41 | DSN. BY: JH/SRM | DWN. BY: SRM | CHK. BY: JH/WCH | ACAD FILE: ENGINEERS | APP. BY: WCH

DATE: 02/20/2025

SCALE: AS SHOWN

SHEET: 1

C:\Users\5160srm\Desktop\2025 CCLF Temp. Probe Map_2025-02-20.dwg Feb 20, 2025 - 3:42pm By: 5160srm



N

GRAPHIC SCALE

150 75 0 150 300 450

SCALE: 1"=150'

LEGEND

- EXISTING CELL LIMITS (APPROXIMATE)
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A
- GP-XX EXISTING PERIMETER MIGRATION PROBE
- TP-XX EXISTING TEMPERATURE PROBE

GENERAL DRAWING NOTES:

1. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
2. THE LOCATION OF ANY EXISTING PIPING, VALVES, TIE-IN LOCATIONS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND SUBJECT TO CHANGE BASED ON FUTURE FILL OPERATIONS, WASTE PLACEMENT, TOPOGRAPHIC FEATURES, AND OTHER SITE-SPECIFIC FACTORS.

DATE

REVISION

NO.

SHEET TITLE: ISOTHERMAL GRADIENT MAP MARCH 2025

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
8799 BALBOA AVENUE SUITE 290
SAN DIEGO, CA 92123
(858) 571-3500 FAX: (562) 427-0805

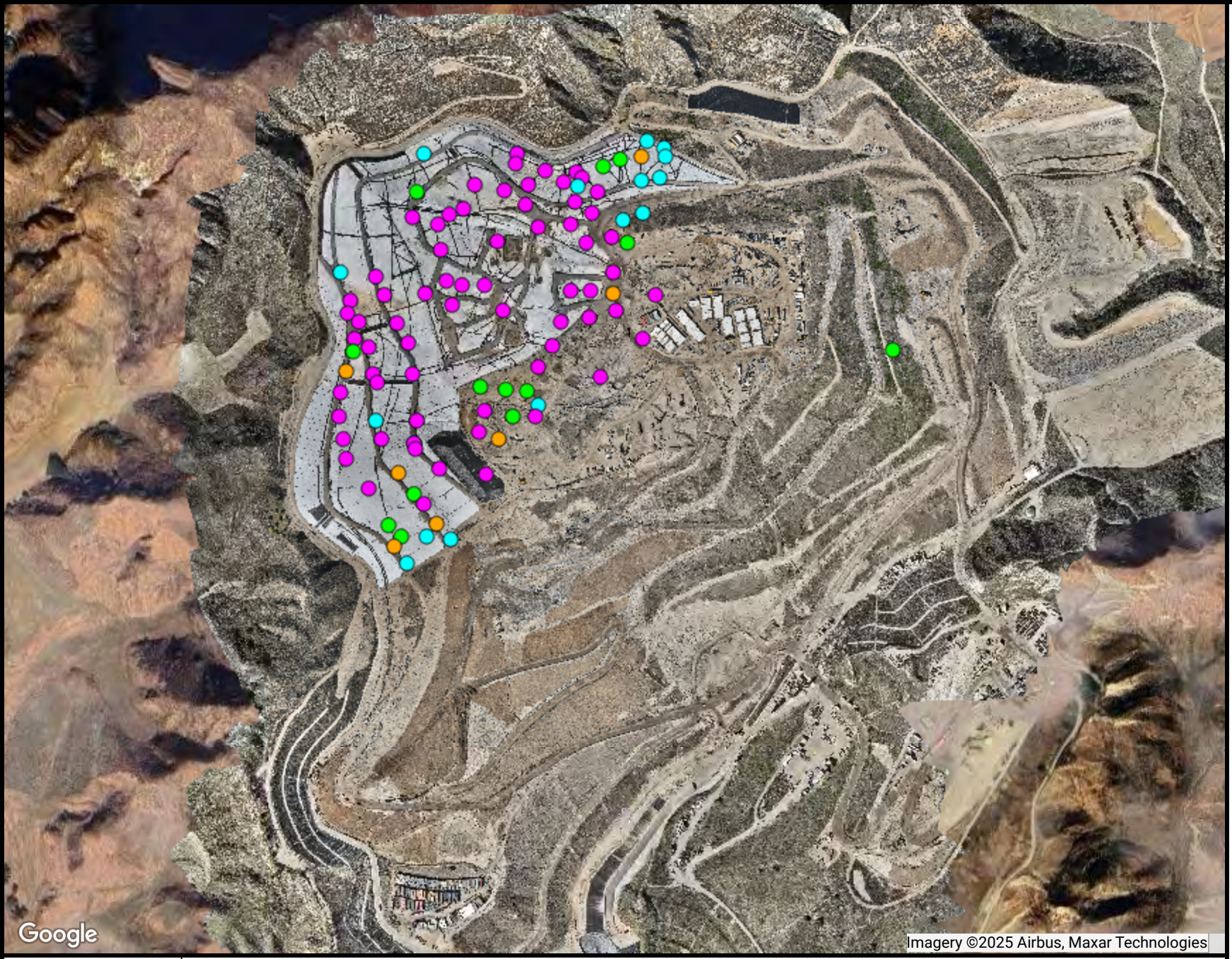
ACAD FILE: -
APP. BY: -
DWN. BY: ETG
CHK. BY: -
PROJ. NO. 01204123.41
DSN. BY: -

DATE: 03/04/2025

SCALE: AS SHOWN

SHEET: 1

C:\Engineers\Waste Connections\Chiquita Canyon LF\2024 Temp Probe data\Isothermal Gradient Maps\March 2025\2025 CCLF Isothermal Map_V1.0_2025-03-04.dwg Mar 04, 2025 - 9:48am By: eguignon



Ranges Mapped

		# Points
>= 0 and < 100		16
>= 100 and < 500		13
>= 500 and < 1000		7
>= 1000 and < 1000000		67

Point Type Legend

well

N

SCSeTools

Chiquita Canyon Landfill

Range Map

Parameter: CO (mid range)

Analysis Method: Average

Date Range: 02/01/2025 - 02/28/2025

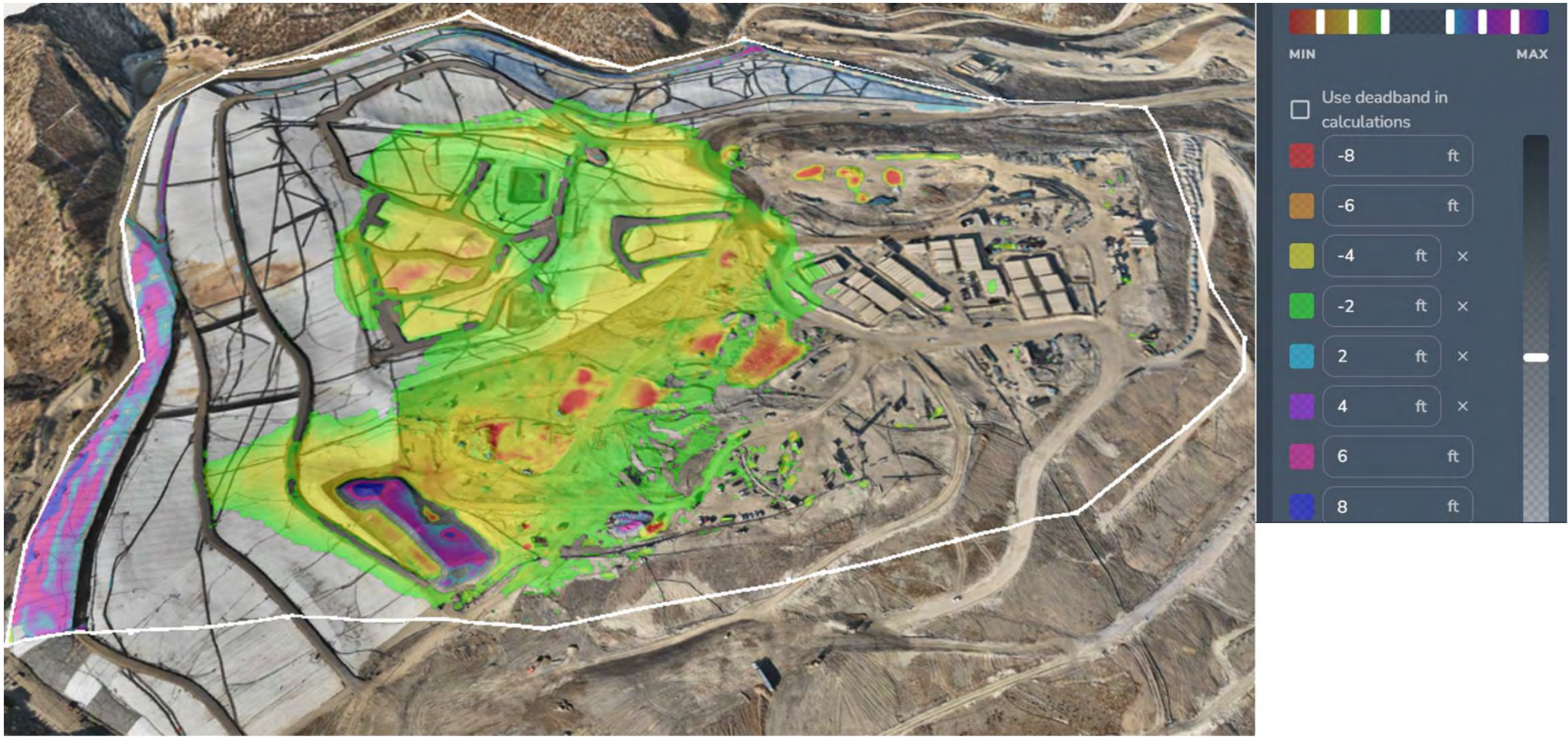
Map generation date : 03/08/2025

Attachment F

Fourth Quarter 2024

Map

Chiquita Canyon Landfill - Isopach



January 3, 2025 Survey Image. October 2, 2024 vs January 3, 2025