

April 15, 2025

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

**Subject: March 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 March 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-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 March 2025.

On March 21, 2025, SCS dug out and repaired previously abandoned well CV-2002, which had been previously unsafe to access due to the potential for a pressurized leachate release but could be accessed last month due to reduced pressure and liquids at this location. SCS was able to perform sampling of the repaired well CV-2002 on March 24, 2025.

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

Note that although SCS performed H₂ and fixed gases sampling of wells CV-24084 and CV-1902A in March 2025, the third-party laboratory was unable to provide the results from this sampling due to a malfunction with their laboratory calibration verification equipment (See Laboratory report dated April 4, 2025 S032004-01/08). The laboratory results for these wells are therefore not included in this report.

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, and as noted in prior monthly reports, 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

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.

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 Lorentz Pumping System with integral temperature sensors: CV-2301, CV-2302, CV-2303, CV-2315, CV-2350, CV-2351, CV-2352, CV-24017 and CV-24095.

Additionally, as previously noted, SCS will continue to collect down-hole temperatures for wells on an annual basis and will report the results as the data is obtained at each location. During March 2025, SCS performed down-hole temperature monitoring at the following locations for the 2025 annual monitoring: CV-103, CV-108-52, CV-113, CV-1532A, CV-1535, CV-1902A, CV-2001, CV-2007, CV-2301, CV-2302, CV-2303, CV-2312, CV-2315, CV-2341, CV-2350, CV-2351, CV-2352, CV-24007, CV-24017, CV-24053, CV-24065-TP17, CV-24095, CV-24101, CV-24122, CV-24127, CV-24138, CV-24139, and CV-24143 (see **Attachment B**).

Note that the telemetry system at well CV-2302 was only online from March 4 through 13, CV-2352 was online only on March 3, CV-24017 was online from March 14 through 30, and CV-24095 was online only on March 3, 2025. These locations are on the list of locations to be repaired upon delivery of the additional parts. Note that for each of these locations, SCS removed the pumps to perform annual down-well temperature monitoring during March 2025. Upon completion of this monitoring, the pumps were re-installed.

Two locations remain for annual down-hole monitoring as of the end of March 2025: CV-2002 and CV-2353. These locations will be monitored during the second quarter of 2025, safety permitting.

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**.

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.

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 March 2025, for the following reasons:

CV-1420 – Abandoned during 2024 GCCS Expansion due to declining gas flows.
CV-2202 – 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 pursuant to the Stipulated Order for Abatement (Stipulated Order) with the South Coast AQMD.

Additionally, the H₂ and fixed gases (CH₄, CO₂, O₂ and N₂) are not reported for wells CV-1902A and CV-24084 due to a laboratory equipment malfunction, as described above. (See Laboratory report dated April 4, 2025 S032004-01/08).

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.

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.

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 First Quarter 2025 isopach map (covering the period between January 3, 2025 and April 2, 2025) with this report as **Attachment F**.

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**). Graphs are provided for wells with Lorentz pumps (8 locations). The remaining two (2) wells will be tested this calendar year if the LFG temperature measurements require annual monitoring and they are safe to access.

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 declining gas flows in accordance with the requirements of the NSPS: CV-100, CV-1532, H-1560S, H-1774S, TC-2385A, TC-2385S, CV-2202 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, 2024 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. 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.

Chiquita is in receipt of the LEA's correspondence dated March 17, 2025 providing comments on the February 4, 2025 analysis, and will respond under separate cover. In the interim, SCS will continue to request 24-hour hold times for fixed gases.

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

March 2025 was the eighth monitoring performed pursuant to Milestone 1A-3 of the Compliance Order. As stated in the March 15, 2025 report, the data collected and evaluated for this report is consistent with the data collected in the previous months of August 2024 through February 2025 and the data collected and evaluated by the Reaction Committee established by the Stipulated Order to assess the reaction area, including the March 2025 data most recently evaluated by the Reaction Committee on April 10, 2025. See **Attachment E**.

For the reasons described in the attached April 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 and move to extraction wells 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 using laboratory results 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 to 13,500 cfm. Please note that during March 2025, the overall gas extraction from the Landfill increased from 447,261,826 cubic feet to 592,385,006 cubic feet. This increase and anticipated future increases are expected to improve the gas composition of the wells in the reaction area as more vacuum and resulting movement of gas allows more reaction gas to be extracted.

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

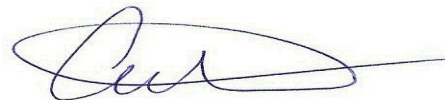
Milestone 5 also requires “settlement with heat maps,” but as discussed earlier in this report and in accordance with LEA correspondence dated November 27 and December 3, 2024, this requirement was satisfied by Chiquita’s submittal of its First Quarter 2025 isopach map to the LEA on April 8, 2025. For 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 – April 10, 2025 Reaction Committee Report
Attachment F – First Quarter 2025 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
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



March 19, 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: S030310-01/10

Enclosed are the results for sample(s) received 3/03/25 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 1,2,4-trichlorobenzene, hexachlorobutadiene and ethyl acetate.
- 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 3/18/25.

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,

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

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

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

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

BILLING
P.O. No.: 07-SO05310

Bill to:
07FSAccountsPayable@scsengineers.com

3900 Kilroy Airport Way, Suite 100

Long Beach, CA 90806-6816

ANALYSIS REQUEST

 CH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY
SAMPLE IDENTIFICATION

 SAMPLE
DATE

 SAMPLE
TIME

 CONTAINER
QTY/TYPE

MATRIX

 PRESERVA-
TION

5030310 -01	CV-2351	3/3/2025	9:10am	3L	Gas	N	X	X	X	X		
-02	CV-24138	3/3/2025	10:10am	3L	Gas	N	X	X	X	X		
-03	CV-24139	3/3/2025	10:00am	3L	Gas	N	X	X	X	X		
-04	CV-24140	3/3/2025	9:35am	3L	Gas	N	X	X	X	X		
-05	CV-24142	3/3/2025	10:15am	3L	Gas	N	X	X	X	X		
-06	CV-24143	3/3/2025	9:20am	3L	Gas	N	X	X	X	X		
-07	CV-2352	3/3/2025	9:30am	3L	Gas	N	X	X	X			
-08	CV-24100	3/3/2025	10:35am	3L	Gas	N	X	X	X			
-09	CV-24141	3/3/2025	9:00am	3L	Gas	N	X	X	X			
-10	CV-24099	3/3/2025	10:30am	3L	Gas	N	X					

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/3/2025 11:30am

RELINQUISHED BY

DATE/TIME

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: 03/03/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030310-01		S030310-02		S030310-03		S030310-04		
Client Sample I.D.:	CV-2351		CV-24138		CV-24139		CV-24140		
Date/Time Sampled:	3/3/25 9:10		3/3/25 10:10		3/3/25 10:00		3/3/25 9:35		
Date/Time Analyzed:	3/3/25 17:00		3/4/25 8:16		3/3/25 17:29		3/3/25 17:44		
QC Batch No.:	250303GC8A3		250303GC8A3		250303GC8A3		250303GC8A3		
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	1,700	10	180	10	46	10	1,500	10

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 3-13-25

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: 03/03/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030310-05	S030310-06	S030310-07	S030310-08					
Client Sample I.D.:	CV-24142	CV-24143	CV-2352	CV-24100					
Date/Time Sampled:	3/3/25 10:15	3/3/25 9:20	3/3/25 9:30	3/3/25 10:35					
Date/Time Analyzed:	3/3/25 17:58	3/3/25 18:13	3/3/25 18:27	3/3/25 18:42					
QC Batch No.:	250303GC8A3	250303GC8A3	250303GC8A3	250303GC8A3					
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	3,000	10	540	10	810	10	23	10

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 3-13-25

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: 03/03/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030310-09			
Client Sample I.D.:	CV-24141			
Date/Time Sampled:	3/3/25 9:00			
Date/Time Analyzed:	3/3/25 18:56			
QC Batch No.:	250303GC8A3			
Analyst Initials:	KD			
Dilution Factor:	1.0			
ANALYTE	Result ppmv	RL ppmv		
Carbon Monoxide	14	10		

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amelia Santos Sanchez
 Mark Johnson
 Operations Manager

Date 3-13-25

The cover letter is an integral part of this analytical report



QC Batch No: 250303GC8A3
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCS D							
Date Analyzed:	3/3/25 16:02		3/3/25 15:05	3/3/25 15:19							
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	1,060	105	0.6	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amila Sotillo Sanchez

Mark Johnson
Operations Manager

Date

3-13-25

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: 03/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030310-01			S030310-02			S030310-03			S030310-04		
Client Sample I.D.:	CV-2351			CV-24138			CV-24139			CV-24140		
Date/Time Sampled:	3/3/25 9:10			3/3/25 10:10			3/3/25 10:00			3/3/25 9:35		
Date/Time Analyzed:	3/3/25 17:00			3/4/25 8:16			3/3/25 17:29			3/3/25 17:44		
QC Batch No.:	250303GC8A3			250303GC8A3			250303GC8A3			250303GC8A3		
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	9.4	1.0	0.059	2.5	1.0	0.059	0.50 J	1.0	0.059	16	1.0	0.16

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:

Amika Soto Sanchez

Mark Johnson
Operations Manager

Date 3-13-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

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

ASTM D1946

Lab No.:	S030310-05			S030310-06			S030310-07			S030310-08			
Client Sample I.D.:	CV-24142			CV-24143			CV-2352			CV-24100			
Date/Time Sampled:	3/3/25 10:15			3/3/25 9:20			3/3/25 9:30			3/3/25 10:35			
Date/Time Analyzed:	3/3/25 17:58			3/3/25 18:13			3/3/25 18:27			3/3/25 18:42			
QC Batch No.:	250303GC8A3			250303GC8A3			250303GC8A3			250303GC8A3			
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	17	1.0	0.059	3.8	1.0	0.059	9.0	1.0	0.059	0.60	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
Mark Johnson
Operations Manager

Date 3-13-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

[illegible]

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


Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

QC Batch No: 250303GC8A3
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS	LCSD							
Date Analyzed:	3/3/25 16:02			3/3/25 15:05	3/3/25 15:19							
Analyst Initials:	KD			KD	KD							
Dilution Factor:	1.0			1.0	1.0							
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Limits		
										Low %Rec	High %Rec	Max. RPD
Hydrogen	ND	1.0	0.059	5.0	6.02	121	5.21	105	14.4	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: Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 3-13-25

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: 03/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030310-01	S030310-02	S030310-03	S030310-04				
Client Sample I.D.:	CV-2351	CV-24138	CV-24139	CV-24140				
Date/Time Sampled:	3/3/25 9:10	3/3/25 10:10	3/3/25 10:00	3/3/25 9:35				
Date/Time Analyzed:	3/3/25 17:00	3/4/25 8:16	3/3/25 17:29	3/3/25 17:44				
QC Batch No.:	250303GC8A3	250303GC8A3	250303GC8A3	250303GC8A3				
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	68	0.010	19	0.010	1.4	0.010	73	0.010
Oxygen/Argon	3.7	0.50	15	0.50	20	0.50	ND	0.50
Nitrogen	15	1.0	60	1.0	77	1.0	4.1	1.0
Methane	2.4	0.0010	2.0	0.0010	0.072	0.0010	3.6	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date 3-13-25

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: 03/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030310-05	S030310-06	S030310-07	S030310-08					
Client Sample I.D.:	CV-24142	CV-24143	CV-2352	CV-24100					
Date/Time Sampled:	3/3/25 10:15	3/3/25 9:20	3/3/25 9:30	3/3/25 10:35					
Date/Time Analyzed:	3/3/25 17:58	3/3/25 18:13	3/3/25 18:27	3/3/25 18:42					
QC Batch No.:	250303GC8A3	250303GC8A3	250303GC8A3	250303GC8A3					
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	25	0.010	38	0.010	64	0.010
	Oxygen/Argon	1.1	0.50	14	0.50	10	0.50	0.64	0.50
	Nitrogen	4.1	1.0	56	1.0	39	1.0	2.4	1.0
	Methane	5.1	0.0010	0.29	0.0010	0.65	0.0010	31	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-13-25

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: 03/03/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030310-09	S030310-10		
Client Sample I.D.:	CV-24141	CV-24099		
Date/Time Sampled:	3/3/25 9:00	3/3/25 10:30		
Date/Time Analyzed:	3/3/25 18:56	3/3/25 19:11		
QC Batch No.:	250303GC8A3	250303GC8A3		
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	41	0.010	76	0.010
Oxygen/Argon	2.4	0.50	0.58	0.50
Nitrogen	10	1.0	2.2	1.0
Methane	46	0.0010	19	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 3-13-25

The cover letter is an integral part of this analytical report



QC Batch No: 250303GC8A3
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/3/25 16:02			3/3/25 15:05		3/3/25 15:19					
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	11.0	110	11.2	112	2.2	70	130	30
Oxygen/Argon	ND	0.50	15	15.0	100	14.9	99	0.4	70	130	30
Nitrogen	ND	1.0	70	73.5	105	73.4	105	0.1	70	130	30
Methane	ND	0.0010	0.10	0.102	101	0.101	100	0.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 3-13-25

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: 03/03/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030310-01		S030310-02		S030310-03		S030310-04	
Client Sample I.D.:	CV-2351		CV-24138		CV-24139		CV-24140	
Date/Time Sampled:	3/3/25 9:10		3/3/25 10:10		3/3/25 10:00		3/3/25 9:35	
Date/Time Analyzed:	3/4/25 18:30		3/4/25 19:08		3/4/25 19:46		3/4/25 20:24	
QC Batch No.:	250304MS2A1		250304MS2A1		250304MS2A1		250304MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	10,000		4,000		6,000		10,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Chloromethane	ND	10,000	ND	4,000	ND	6,000	16,000	10,000
1,2-CI-1,1,2,2-F ethane (114)	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Vinyl Chloride	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Bromomethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Chloroethane	ND	50,000	ND	20,000	ND	30,000	ND	50,000
Trichlorofluoromethane (11)	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,1-Dichloroethene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Carbon Disulfide	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,1,2-CI 1,2,2-F ethane (113)	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Acetone	2,100,000	50,000	570,000	20,000	790,000	30,000	1,800,000	50,000
Methylene Chloride	ND	10,000	ND	4,000	ND	6,000	ND	10,000
t-1,2-Dichloroethene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,1-Dichloroethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Vinyl Acetate	ND	10,000	ND	4,000	ND	6,000	ND	10,000
c-1,2-Dichloroethene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
2-Butanone	940,000	50,000	350,000	20,000	480,000	30,000	1,100,000	50,000
t-Butyl Methyl Ether (MTBE)	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Chloroform	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,1,1-Trichloroethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Carbon Tetrachloride	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Benzene	350,000	10,000	87,000	4,000	38,000	6,000	310,000	10,000
i,2-Dichloroethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Trichloroethene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,2-Dichloropropane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Bromodichloromethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
c-1,3-Dichloropropene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
4-Methyl-2-Pentanone	10,000	10,000	5,200	4,000	7,400	6,000	14,000	10,000
Toluene	16,000	10,000	5,300	4,000	ND	6,000	13,000	10,000
t-1,3-Dichloropropene	ND	20,000	ND	8,000	ND	12,000	ND	20,000
1,1,2-Trichloroethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Tetrachloroethene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
2-Hexanone	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Dibromochloromethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000



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

EPA Method TO-15								
Lab No.:	S030310-01		S030310-02		S030310-03		S030310-04	
Client Sample I.D.:	CV-2351		CV-24138		CV-24139		CV-24140	
Date/Time Sampled:	3/3/25 9:10		3/3/25 10:10		3/3/25 10:00		3/3/25 9:35	
Date/Time Analyzed:	3/4/25 18:30		3/4/25 19:08		3/4/25 19:46		3/4/25 20:24	
QC Batch No.:	250304MS2A1		250304MS2A1		250304MS2A1		250304MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	10,000		4,000		6,000		10,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Chlorobenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Ethylbenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
p,&m-Xylene	ND	20,000	ND	8,000	ND	12,000	ND	20,000
o-Xylene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Styrene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Bromoform	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,1,2,2-Tetrachloroethane	ND	10,000	ND	4,000	ND	6,000	ND	10,000
Benzyl Chloride	ND	10,000	ND	4,000	ND	6,000	ND	10,000
4-Ethyl Toluene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,3,5-Trimethylbenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,2,4-Trimethylbenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,3-Dichlorobenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,4-Dichlorobenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,2-Dichlorobenzene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,2,4-Trichlorobenzene	ND	20,000	ND	8,000	ND	12,000	ND	20,000
Hexachlorobutadiene	ND	10,000	ND	4,000	ND	6,000	ND	10,000
1,3-Butadiene	ND	50,000	ND	20,000	ND	30,000	ND	50,000
Isopropanol	310,000	50,000	ND	20,000	150,000	30,000	200,000	50,000
n-Hexane	ND	50,000	ND	20,000	ND	30,000	ND	50,000
Ethyl Acetate	61,000	50,000	26,000	20,000	ND	30,000	97,000	50,000
Tetrahydrofuran	1,100,000	50,000	300,000	20,000	390,000	30,000	970,000	50,000
Cyclohexane	ND	50,000	ND	20,000	ND	30,000	ND	50,000
Heptane	ND	50,000	ND	20,000	ND	30,000	ND	50,000
1,4-Dioxane	ND	50,000	ND	20,000	ND	30,000	ND	50,000

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:


 Mark Johnson
 Operations Manager

Date 3-18-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030310

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: 03/03/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030310-05	S030310-06						
Client Sample I.D.:	CV-24142	CV-24143						
Date/Time Sampled:	3/3/25 10:15	3/3/25 9:20						
Date/Time Analyzed:	3/4/25 21:01	3/4/25 21:39						
QC Batch No.:	250304MS2A1	250304MS2A1						
Analyst Initials:	RC	RC						
Dilution Factor:	10,000	20,000						
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
Dichlorodifluoromethane (12)	ND	10,000	ND	20,000				
Chloromethane	16,000	10,000	ND	20,000				
1,2-CI-1,1,2,2-F ethane (114)	ND	10,000	ND	20,000				
Vinyl Chloride	ND	10,000	ND	20,000				
Bromomethane	ND	10,000	ND	20,000				
Chloroethane	ND	50,000	ND	100,000				
Trichlorofluoromethane (11)	ND	10,000	ND	20,000				
1,1-Dichloroethene	ND	10,000	ND	20,000				
Carbon Disulfide	ND	10,000	ND	20,000				
1,1,2-CI 1,2,2-F ethane (113)	ND	10,000	ND	20,000				
Acetone	1,600,000	50,000	2,000,000	100,000				
Methylene Chloride	ND	10,000	ND	20,000				
t-1,2-Dichloroethene	ND	10,000	ND	20,000				
1,1-Dichloroethane	ND	10,000	ND	20,000				
Vinyl Acetate	ND	10,000	ND	20,000				
c-1,2-Dichloroethene	ND	10,000	ND	20,000				
2-Butanone	1,000,000	50,000	990,000	100,000				
t-Butyl Methyl Ether (MTBE)	ND	10,000	ND	20,000				
Chloroform	ND	10,000	ND	20,000				
1,1,1-Trichloroethane	ND	10,000	ND	20,000				
Carbon Tetrachloride	ND	10,000	ND	20,000				
Benzene	420,000	10,000	250,000	20,000				
1,2-Dichloroethane	ND	10,000	ND	20,000				
Trichloroethene	ND	10,000	ND	20,000				
1,2-Dichloropropane	ND	10,000	ND	20,000				
Bromodichloromethane	ND	10,000	ND	20,000				
c-1,3-Dichloropropene	ND	10,000	ND	20,000				
4-Methyl-2-Pentanone	18,000	10,000	ND	20,000				
Toluene	23,000	10,000	35,000	20,000				
t-1,3-Dichloropropene	ND	20,000	ND	40,000				
1,1,2-Trichloroethane	ND	10,000	ND	20,000				
Tetrachloroethene	ND	10,000	ND	20,000				
2-Hexanone	ND	10,000	ND	20,000				
Dibromochloromethane	ND	10,000	ND	20,000				

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

EPA Method TO-15								
Lab No.:	S030310-05	S030310-06						
Client Sample I.D.:	CV-24142	CV-24143						
Date/Time Sampled:	3/3/25 10:15	3/3/25 9:20						
Date/Time Analyzed:	3/4/25 21:01	3/4/25 21:39						
QC Batch No.:	250304MS2A1	250304MS2A1						
Analyst Initials:	RC	RC						
Dilution Factor:	10,000	20,000						
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
1,2-Dibromoethane	ND	10,000	ND	20,000				
Chlorobenzene	ND	10,000	ND	20,000				
Ethylbenzene	ND	10,000	ND	20,000				
p,&m-Xylene	ND	20,000	ND	40,000				
o-Xylene	ND	10,000	ND	20,000				
Styrene	ND	10,000	ND	20,000				
Bromoform	ND	10,000	ND	20,000				
1,1,2,2-Tetrachloroethane	ND	10,000	ND	20,000				
Benzyl Chloride	ND	10,000	ND	20,000				
4-Ethyl Toluene	ND	10,000	ND	20,000				
1,3,5-Trimethylbenzene	ND	10,000	ND	20,000				
1,2,4-Trimethylbenzene	ND	10,000	ND	20,000				
1,3-Dichlorobenzene	ND	10,000	ND	20,000				
1,4-Dichlorobenzene	ND	10,000	ND	20,000				
1,2-Dichlorobenzene	ND	10,000	ND	20,000				
1,2,4-Trichlorobenzene	ND	20,000	ND	40,000				
Hexachlorobutadiene	ND	10,000	ND	20,000				
1,3-Butadiene	ND	50,000	ND	100,000				
Isopropanol	210,000	50,000	ND	100,000				
n-Hexane	ND	50,000	ND	100,000				
Ethyl Acetate	110,000	50,000	ND	100,000				
Tetrahydrofuran	910,000	50,000	1,000,000	100,000				
Cyclohexane	ND	50,000	ND	100,000				
Heptane	ND	50,000	ND	100,000				
1,4-Dioxane	ND	50,000	ND	100,000				

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By: Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-18-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030310.xlsx

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: 03/03/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	3/4/25 10:48							
QC Batch No.:	250304MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-CI-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-CI 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: 03/03/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK						
Client Sample I.D.:	--						
Date/Time Sampled:	--						
Date/Time Analyzed:	3/4/25 10:48						
QC Batch No.:	250304MS2A1						
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	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	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)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-18-25

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AirTECHNOLOGY Laboratories, Inc.

S030310.xlsx

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 #: 250304MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	3/4/25 10:48			3/4/25 5:17		3/4/25 5:54					
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	9.30	93	9.24	92	0.7	70	130	30
Methylene Chloride	ND	0.20	10	9.77	98	9.60	96	1.7	70	130	30
Trichloroethene	ND	0.20	10	9.11	91	9.28	93	1.8	70	130	30
Toluene	ND	0.20	10	9.37	94	9.50	95	1.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	7.77	78	7.90	79	1.7	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

3-8-25

The cover letter is an integral part of this analytical report





March 20, 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: S030412-01/10

Enclosed are the results for sample(s) received 3/04/25 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 1,2,4-trichlorobenzene, hexachlorobutadiene and ethyl acetate.
- Isopropanol exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are 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 3/19/25.

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,

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

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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

 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								
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		Standard ☒ 48 hours ☐ Same Day ☐ 72 hours ☐ 24 hours ☐ 96 hours ☐ Other: _____				EDD ☒ EDF ☐ Level 3 ☐ Level 4 ☐		Condition upon receipt: Sealed Yes ☐ No ☐ Intact Yes ☐ No ☐ Chilled _____ deg C								
		BILLING						ANALYSIS REQUEST								
		P.O. No.: 07-SO05310 Bill to: 07FSAccountsPayable@scsengineers.com 3900 Kilroy Airport Way, Suite 100 Long Beach, CA 90806-6816						CH4, CO2, O2, N2 ASTM D1946 Carbon Monoxide EPA ALT-144 Hydrogen ASTM D1946 VOCs EPA TO-15								
LAB USE ONLY		SAMPLE IDENTIFICATION		SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION								
S030412-01 -02 -03 -04 -05 -06 -07 -08 -09 -10 ↓		CV-2348		3/4/2025	8:55am	3L	Gas	N	X	X	X					
		CV-2347		3/4/2025	9:05am	3L	Gas	N	X	X	X					
		CV-2346		3/4/2025	9:10am	3L	Gas	N	X	X	X					
		CV-2345		3/4/2025	9:15am	3L	Gas	N	X	X	X					
		CV-2344		3/4/2025	9:25am	3L	Gas	N	X	X	X					
		H-2273W		3/4/2025	9:55am	3L	Gas	N	X	X	X	X				
		CV-24101		3/4/2025	10:05am	3L	Gas	N	X	X	X	X				
		H-2165W		3/4/2025	10:10am	3L	Gas	N	X	X	X	X				
		CV-2001		3/4/2025	10:15am	3L	Gas	N	X	X	X	X				
		CV-2350		3/4/2025	10:20am	3L	Gas	N	X	X	X	X				
AUTHORIZATION TO PERFORM WORK SAMPLED BY FRANCISCO CASTILLO RELINQUISHED BY <i>FC</i> DATE/TIME 3-4-25 12:02 RELINQUISHED BY <i>S. Ferrer</i> DATE/TIME 3-4-25 1:09 RELINQUISHED BY _____ DATE/TIME _____				COMPANY _____ DATE/TIME _____ COMPANY SCS DATE/TIME 01/15/2021 11:11am RECEIVED BY <i>S. Ferrer</i> DATE/TIME 3-4-25 12:02 RECEIVED BY <i>Francisco Castillo</i> DATE/TIME 3-4-25 13:01 RECEIVED BY _____ DATE/TIME _____				COMMENTS Report full list of TO-15 compounds Raw landfill gas samples FLAMMABLE								
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____																

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: 03/04/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030412-01	S030412-02	S030412-03	S030412-04					
Client Sample I.D.:	CV-2348	CV-2347	CV-2346	CV-2345					
Date/Time Sampled:	3/4/25 8:55	3/4/25 9:05	3/4/25 9:10	3/4/25 9:15					
Date/Time Analyzed:	3/4/25 15:26	3/4/25 15:40	3/4/25 15:55	3/4/25 16:09					
QC Batch No.:	250304GC8A1	250304GC8A1	250304GC8A1	250304GC8A1					
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	57	10	1,200	10	2,300	10	440	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-18-25

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: 03/04/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030412-05	S030412-06	S030412-07	S030412-08					
Client Sample I.D.:	CV-2344	H-2273W	CV-24101	H-2165W					
Date/Time Sampled:	3/4/25 9:25	3/4/25 9:55	3/4/25 10:05	3/4/25 10:10					
Date/Time Analyzed:	3/4/25 16:24	3/4/25 16:38	3/4/25 16:53	3/4/25 17:07					
QC Batch No.:	250304GC8A1	250304GC8A1	250304GC8A1	250304GC8A1					
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	53	10	16	10	210	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-18-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/04/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030412-09	S030412-10		
Client Sample I.D.:	CV-2001	CV-2350		
Date/Time Sampled:	3/4/25 10:15	3/4/25 10:20		
Date/Time Analyzed:	3/4/25 17:22	3/4/25 17:36		
QC Batch No.:	250304GC8A1	250304GC8A1		
Analyst Initials:	KD	KD		
Dilution Factor:	1.0	1.0		
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	140	10	1,900	10

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 3-18-25

The cover letter is an integral part of this analytical report



QC Batch No: 250304GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCSD							
Date Analyzed:	3/4/25 14:56		3/4/25 13:58	3/4/25 14:13							
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	1,090	108	1,080	107	0.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: _____

Amika Solis Sanchez
Mark Johnson

Operations Manager

Date

3-18-25

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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: 03/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030412-01			S030412-02			S030412-03			S030412-04		
Client Sample I.D.:	CV-2348			CV-2347			CV-2346			CV-2345		
Date/Time Sampled:	3/4/25 8:55			3/4/25 9:05			3/4/25 9:10			3/4/25 9:15		
Date/Time Analyzed:	3/4/25 15:26			3/4/25 15:40			3/4/25 15:55			3/4/25 16:09		
QC Batch No.:	250304GC8A1			250304GC8A1			250304GC8A1			250304GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v
Hydrogen	0.68 J	1.0	0.059	5.0	1.0	0.059	7.4	1.0	0.059	2.6	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
Mark Johnson
Operations Manager

Date 3-18-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030412-05			S030412-06			S030412-07			S030412-08		
Client Sample I.D.:	CV-2344			H-2273W			CV-24101			H-2165W		
Date/Time Sampled:	3/4/25 9:25			3/4/25 9:55			3/4/25 10:05			3/4/25 10:10		
Date/Time Analyzed:	3/4/25 16:24			3/4/25 16:38			3/4/25 16:53			3/4/25 17:07		
QC Batch No.:	250304GC8A1			250304GC8A1			250304GC8A1			250304GC8A1		
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	5.4	1.0	0.059	0.90 J	1.0	0.059	0.37 J	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:

Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 3-18-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030412-09			S030412-10								
Client Sample I.D.:	CV-2001			CV-2350								
Date/Time Sampled:	3/4/25 10:15			3/4/25 10:20								
Date/Time Analyzed:	3/4/25 17:22			3/4/25 17:36								
QC Batch No.:	250304GC8A1			250304GC8A1								
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	0.91 J	1.0	0.059	6.0	1.0	0.059						

Results normalized including non-methane hydrocarbons

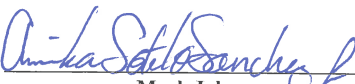
MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 3-18-25

The cover letter is an integral part of this analytical report



QC Batch No: 250304GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD						
Date Analyzed:	3/4/25 14:56				3/4/25 13:58		3/4/25 14:13						
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	0.15	J	1.0	0.059	5.0	4.66	91	5.38	105	14.2	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:

Mark Johnson

Mark Johnson
Operations Manager

Date

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030412-01		S030412-02		S030412-03		S030412-04	
Client Sample I.D.:	CV-2348		CV-2347		CV-2346		CV-2345	
Date/Time Sampled:	3/4/25 8:55		3/4/25 9:05		3/4/25 9:10		3/4/25 9:15	
Date/Time Analyzed:	3/4/25 15:26		3/4/25 15:40		3/4/25 15:55		3/4/25 16:09	
QC Batch No.:	250304GC8A1		250304GC8A1		250304GC8A1		250304GC8A1	
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	61	0.010	75	0.010	80	0.010	70	0.010
Oxygen/Argon	0.71	0.50	0.75	0.50	0.66	0.50	0.62	0.50
Nitrogen	5.9	1.0	4.4	1.0	3.0	1.0	2.4	1.0
Methane	31	0.0010	15	0.0010	8.3	0.0010	24	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amelia Sotelo Sanchez

Mark Johnson
Operations Manager

Date 3-18-25

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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: 03/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030412-05		S030412-06		S030412-07		S030412-08		
Client Sample I.D.:	CV-2344		H-2273W		CV-24101		H-2165W		
Date/Time Sampled:	3/4/25 9:25		3/4/25 9:55		3/4/25 10:05		3/4/25 10:10		
Date/Time Analyzed:	3/4/25 16:24		3/4/25 16:38		3/4/25 16:53		3/4/25 17:07		
QC Batch No.:	250304GC8A1		250304GC8A1		250304GC8A1		250304GC8A1		
Analyst Initials:	KD		KD		KD		KD		
Dilution Factor:	1.0		1.0		1.0		1.0		
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
	Carbon Dioxide	75	0.010	56	0.010	47	0.010	62	0.010
	Oxygen/Argon	0.73	0.50	ND	0.50	0.95	0.50	ND	0.50
	Nitrogen	4.1	1.0	ND	1.0	4.9	1.0	ND	1.0
	Methane	14	0.0010	42	0.0010	47	0.0010	35	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-18-25

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: 03/04/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030412-09	S030412-10						
Client Sample I.D.:	CV-2001	CV-2350						
Date/Time Sampled:	3/4/25 10:15	3/4/25 10:20						
Date/Time Analyzed:	3/4/25 17:22	3/4/25 17:36						
QC Batch No.:	250304GC8A1	250304GC8A1						
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	76	0.010				
Oxygen/Argon	4.2	0.50	0.82	0.50				
Nitrogen	16	1.0	3.2	1.0				
Methane	16	0.0010	13	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 3-18-25

The cover letter is an integral part of this analytical report



QC Batch No: 250304GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/4/25 14:56			3/4/25 13:58		3/4/25 14:13					
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	10.9	109	0.2	70	130	30
Oxygen/Argon	ND	0.50	15	14.9	99	15.0	100	0.7	70	130	30
Nitrogen	ND	1.0	70	73.5	105	73.7	106	0.4	70	130	30
Methane	ND	0.0010	0.10	0.101	100	0.101	100	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amika Sotelo Sanchez

Mark Johnson
Operations Manager

Date

3-18-25

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: 03/04/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030412-06		S030412-07		S030412-08		S030412-09	
Client Sample I.D.:	H-2273W		CV-24101		H-2165W		CV-2001	
Date/Time Sampled:	3/4/25 9:55		3/4/25 10:05		3/4/25 10:10		3/4/25 10:15	
Date/Time Analyzed:	3/6/25 20:37		3/6/25 21:14		3/6/25 21:51		3/6/25 22:29	
QC Batch No.:	250306MS2A1		250306MS2A1		250306MS2A1		250306MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,000		500		2,000		1,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	1,000	ND	500	ND	2,000	ND	1,000
Chloromethane	ND	1,000	ND	500	ND	2,000	ND	1,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	1,000	ND	500	ND	2,000	ND	1,000
Vinyl Chloride	ND	1,000	ND	500	ND	2,000	ND	1,000
Bromomethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Chloroethane	ND	5,000	ND	2,500	ND	10,000	ND	5,000
Trichlorofluoromethane (11)	ND	1,000	ND	500	ND	2,000	ND	1,000
1,1-Dichloroethene	ND	1,000	ND	500	ND	2,000	ND	1,000
Carbon Disulfide	ND	1,000	ND	500	ND	2,000	ND	1,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	1,000	ND	500	ND	2,000	ND	1,000
Acetone	80,000	5,000	39,000	2,500	180,000	10,000	120,000	5,000
Methylene Chloride	ND	1,000	ND	500	ND	2,000	ND	1,000
t-1,2-Dichloroethene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,1-Dichloroethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Vinyl Acetate	ND	1,000	ND	500	ND	2,000	ND	1,000
c-1,2-Dichloroethene	ND	1,000	ND	500	ND	2,000	ND	1,000
2-Butanone	88,000	5,000	53,000	2,500	130,000	10,000	90,000	5,000
t-Butyl Methyl Ether (MTBE)	ND	1,000	ND	500	ND	2,000	ND	1,000
Chloroform	ND	1,000	ND	500	ND	2,000	ND	1,000
1,1,1-Trichloroethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Carbon Tetrachloride	ND	1,000	ND	500	ND	2,000	ND	1,000
Benzene	37,000	1,000	9,000	500	81,000	2,000	43,000	1,000
1,2-Dichloroethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Trichloroethene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,2-Dichloropropane	ND	1,000	ND	500	ND	2,000	ND	1,000
Bromodichloromethane	ND	1,000	ND	500	ND	2,000	ND	1,000
c-1,3-Dichloropropene	ND	1,000	ND	500	ND	2,000	ND	1,000
4-Methyl-2-Pentanone	2,500	1,000	1,800	500	3,200	2,000	2,200	1,000
Toluene	4,500	1,000	2,900	500	6,200	2,000	3,900	1,000
t-1,3-Dichloropropene	ND	2,000	ND	1,000	ND	4,000	ND	2,000
1,1,2-Trichloroethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Tetrachloroethene	ND	1,000	ND	500	ND	2,000	ND	1,000
2-Hexanone	ND	1,000	ND	500	ND	2,000	ND	1,000
Dibromochloromethane	ND	1,000	ND	500	ND	2,000	ND	1,000



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/04/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030412-06		S030412-07		S030412-08		S030412-09	
Client Sample I.D.:	H-2273W		CV-24101		H-2165W		CV-2001	
Date/Time Sampled:	3/4/25 9:55		3/4/25 10:05		3/4/25 10:10		3/4/25 10:15	
Date/Time Analyzed:	3/6/25 20:37		3/6/25 21:14		3/6/25 21:51		3/6/25 22:29	
QC Batch No.:	250306MS2A1		250306MS2A1		250306MS2A1		250306MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,000		500		2,000		1,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Chlorobenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
Ethylbenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
p,&m-Xylene	ND	2,000	ND	1,000	ND	4,000	ND	2,000
o-Xylene	ND	1,000	ND	500	ND	2,000	ND	1,000
Styrene	ND	1,000	ND	500	ND	2,000	ND	1,000
Bromoform	ND	1,000	ND	500	ND	2,000	ND	1,000
1,1,2,2-Tetrachloroethane	ND	1,000	ND	500	ND	2,000	ND	1,000
Benzyl Chloride	ND	1,000	ND	500	ND	2,000	ND	1,000
4-Ethyl Toluene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,3,5-Trimethylbenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,2,4-Trimethylbenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,3-Dichlorobenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,4-Dichlorobenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,2-Dichlorobenzene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,2,4-Trichlorobenzene	ND	2,000	ND	1,000	ND	4,000	ND	2,000
Hexachlorobutadiene	ND	1,000	ND	500	ND	2,000	ND	1,000
1,3-Butadiene	ND	5,000	ND	2,500	ND	10,000	5,000	5,000
Isopropanol	110,000 Q	5,000	ND Q	2,500	130,000 Q	10,000	ND Q	5,000
n-Hexane	ND	5,000	ND	2,500	ND	10,000	ND	5,000
Ethyl Acetate	15,000	5,000	13,000	2,500	27,000	10,000	12,000	5,000
Tetrahydrofuran	43,000	5,000	26,000	2,500	150,000	10,000	83,000	5,000
Cyclohexane	ND	5,000	ND	2,500	ND	10,000	ND	5,000
Heptane	ND	5,000	ND	2,500	ND	10,000	ND	5,000
1,4-Dioxane	ND	5,000	ND	2,500	ND	10,000	ND	5,000

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See Report Narrative

Reviewed/Approved By: 

Mark Johnson
 Operations Manager

Date: 3-19-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030412 Chiquita.xlsx

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: 03/04/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030412-10						
Client Sample I.D.:	CV-2350						
Date/Time Sampled:	3/4/25 10:20						
Date/Time Analyzed:	3/6/25 23:06						
QC Batch No.:	250306MS2A1						
Analyst Initials:	RC						
Dilution Factor:	1,000						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	1,000					
Chloromethane	ND	1,000					
1,2-CI-1,1,2,2-F ethane (114)	ND	1,000					
Vinyl Chloride	ND	1,000					
Bromomethane	ND	1,000					
Chloroethane	ND	5,000					
Trichlorofluoromethane (11)	ND	1,000					
1,1-Dichloroethene	ND	1,000					
Carbon Disulfide	ND	1,000					
1,1,2-CI 1,2,2-F ethane (113)	ND	1,000					
Acetone	77,000	5,000					
Methylene Chloride	ND	1,000					
t-1,2-Dichloroethene	ND	1,000					
1,1-Dichloroethane	ND	1,000					
Vinyl Acetate	ND	1,000					
c-1,2-Dichloroethene	ND	1,000					
2-Butanone	74,000	5,000					
t-Butyl Methyl Ether (MTBE)	ND	1,000					
Chloroform	ND	1,000					
1,1,1-Trichloroethane	ND	1,000					
Carbon Tetrachloride	ND	1,000					
Benzene	28,000	1,000					
1,2-Dichloroethane	ND	1,000					
Trichloroethene	ND	1,000					
1,2-Dichloropropane	ND	1,000					
Bromodichloromethane	ND	1,000					
c-1,3-Dichloropropene	ND	1,000					
4-Methyl-2-Pentanone	2,100	1,000					
Toluene	3,900	1,000					
t-1,3-Dichloropropene	ND	2,000					
1,1,2-Trichloroethane	ND	1,000					
Tetrachloroethene	ND	1,000					
2-Hexanone	ND	1,000					
Dibromochloromethane	ND	1,000					



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/04/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030412-10						
Client Sample I.D.:	CV-2350						
Date/Time Sampled:	3/4/25 10:20						
Date/Time Analyzed:	3/6/25 23:06						
QC Batch No.:	250306MS2A1						
Analyst Initials:	RC						
Dilution Factor:	1,000						
ANALYTE	Result ppbv	RL ppbv					
1,2-Dibromoethane	ND	1,000					
Chlorobenzene	ND	1,000					
Ethylbenzene	ND	1,000					
p,&m-Xylene	ND	2,000					
o-Xylene	ND	1,000					
Styrene	ND	1,000					
Bromoform	ND	1,000					
1,1,2,2-Tetrachloroethane	ND	1,000					
Benzyl Chloride	ND	1,000					
4-Ethyl Toluene	ND	1,000					
1,3,5-Trimethylbenzene	ND	1,000					
1,2,4-Trimethylbenzene	ND	1,000					
1,3-Dichlorobenzene	ND	1,000					
1,4-Dichlorobenzene	ND	1,000					
1,2-Dichlorobenzene	ND	1,000					
1,2,4-Trichlorobenzene	ND	2,000					
Hexachlorobutadiene	ND	1,000					
1,3-Butadiene	7,200	5,000					
Isopropanol	ND Q	5,000					
n-Hexane	ND	5,000					
Ethyl Acetate	12,000	5,000					
Tetrahydrofuran	55,000	5,000					
Cyclohexane	ND	5,000					
Heptane	ND	5,000					
1,4-Dioxane	ND	5,000					

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See Report Narrative

Reviewed/Approved By:



Mark Johnson
 Operations Manager

Date 3-19-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030412 Chiquita.xlsx

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: 03/04/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	3/6/25 8:42							
QC Batch No.:	250306MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-CI-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-CI 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: 03/04/25
 Matrix: Air
 Reporting Units: ppbv

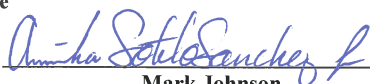
EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	3/6/25 8:42							
QC Batch No.:	250306MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
1,2-Dibromoethane	ND	0.20						
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	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	0.40						
Hexachlorobutadiene	ND	0.20						
1,3-Butadiene	ND	1.0						
Isopropanol	ND Q	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 3-19-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030412 Chiquita.xlsx

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 #: 250306MS2A1

Matrix: Air

Reporting Units: ppbv

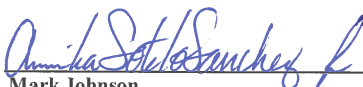
EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:		METHOD BLANK		LCS		LCSD					
Date/Time Analyzed:		3/6/25 8:42		3/6/25 4:47		3/6/25 5:24					
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	8.79	88	9.07	91	3.0	70	130	30
Methylene Chloride	ND	0.20	10	9.18	92	9.55	96	4.0	70	130	30
Trichloroethene	ND	0.20	10	8.97	90	8.96	90	0.1	70	130	30
Toluene	ND	0.20	10	9.10	91	9.21	92	1.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	7.72	77	7.92	79	2.6	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

3-19-25

The cover letter is an integral part of this analytical report





March 27, 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: S030509-01/10

Enclosed are the results for sample(s) received 3/05/25 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 1,2,4-trichlorobenzene, hexachlorobutadiene and ethyl acetate.
- Isopropanol exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are flagged with the Q qualifier.
- 1,1,2,2-tetrachloroethane exhibited low recovery in the laboratory control sample indicating a possible low bias. Results are 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 3/26/25.

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,

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

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

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

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

BILLING
P.O. No.: 07-SO05310

Bill to:
07FSAccountsPayable@scsengineers.com

3900 Kilroy Airport Way, Suite 100

Long Beach, CA 90806-6816

ANALYSIS REQUEST

 CH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY
SAMPLE IDENTIFICATION

 SAMPLE
DATE

 SAMPLE
TIME

 CONTAINER
QTY/TYPE

MATRIX

 PRESERVA-
TION

X

X

X

X

X

X

X

X

X

X

X

X

X

X

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X

X

X

X

X

X

X

X

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/3/2025

11:11am

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

COMMENTS

 Report full list of TO-15 compounds
 Raw landfill gas samples
FLAMMABLE
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other

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: 03/05/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030509-01		S030509-02		S030509-03		S030509-05		
Client Sample I.D.:	CV-24127		CV-24053		CV-2007		CV-2315		
Date/Time Sampled:	3/5/25 10:00		3/5/25 11:20		3/5/25 9:30		3/5/25 11:00		
Date/Time Analyzed:	3/5/25 15:42		3/5/25 15:56		3/5/25 16:11		3/5/25 16:40		
QC Batch No.:	250305GC8A1		250305GC8A1		250305GC8A1		250305GC8A1		
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	440	10	1,200	10	160	10	2,000	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-20-25

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: 03/05/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030509-06	S030509-08	S030509-09	S030509-10					
Client Sample I.D.:	CV-24055	CV-24065	CV-24049	CV-1423					
Date/Time Sampled:	3/5/25 9:10	3/5/25 9:00	3/5/25 9:20	3/5/25 9:40					
Date/Time Analyzed:	3/5/25 16:54	3/5/25 17:23	3/5/25 17:38	3/6/25 9:25					
QC Batch No.:	250305GC8A1	250305GC8A1	250305GC8A1	250305GC8A1					
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	58	10	1,500	10	26	10

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 3-20-25

The cover letter is an integral part of this analytical report



QC Batch No: 250305GC8A1

Matrix: Air

Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/5/25 14:29			3/5/25 13:12		3/5/25 13:27					
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	1,090	108	1,080	107	0.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: *Amika Sotillo Sanchez*
Mark Johnson
Operations Manager

Date 3-20-25

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: 03/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030509-01			S030509-02			S030509-03			S030509-05		
Client Sample I.D.:	CV-24127			CV-24053			CV-2007			CV-2315		
Date/Time Sampled:	3/5/25 10:00			3/5/25 11:20			3/5/25 9:30			3/5/25 11:00		
Date/Time Analyzed:	3/5/25 15:42			3/5/25 15:56			3/5/25 16:11			3/5/25 16:40		
QC Batch No.:	250305GC8A1			250305GC8A1			250305GC8A1			250305GC8A1		
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	5.4	1.0	0.059	15	1.0	0.059	0.56 J	1.0	0.059	7.5	1.0	0.059

Results normalized including non-methane hydrocarbons

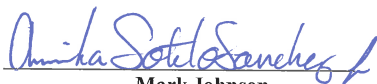
MDL = Method Detection Limit

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 3-20-25

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: 03/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030509-06			S030509-08			S030509-09			S030509-10		
Client Sample I.D.:	CV-24055			CV-24065			CV-24049			CV-1423		
Date/Time Sampled:	3/5/25 9:10			3/5/25 9:00			3/5/25 9:20			3/5/25 9:40		
Date/Time Analyzed:	3/5/25 16:54			3/5/25 17:23			3/5/25 17:38			3/6/25 9:25		
QC Batch No.:	250305GC8A1			250305GC8A1			250305GC8A1			250305GC8A1		
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	1.7	1.0	0.059	0.55 J	1.0	0.059	10	1.0	0.059	0.19 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:

Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 3-20-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

QC Batch No: 250305GC8A1

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	3/5/25 14:29				3/5/25 13:12		3/5/25 13:27					
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	4.52	91	5.52	111	20.0	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:

Amika Solis Sanchez

Mark Johnson
Operations Manager

Date

3-20-25

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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: 03/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030509-01		S030509-02		S030509-03		S030509-04		
Client Sample I.D.:	CV-24127		CV-24053		CV-2007		CV-24126		
Date/Time Sampled:	3/5/25 10:00		3/5/25 11:20		3/5/25 9:30		3/5/25 10:10		
Date/Time Analyzed:	3/5/25 15:42		3/5/25 15:56		3/5/25 16:11		3/5/25 16:25		
QC Batch No.:	250305GC8A1		250305GC8A1		250305GC8A1		250305GC8A1		
Analyst Initials:	KD		KD		KD		KD		
Dilution Factor:	1.0		1.0		1.0		1.0		
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
	Carbon Dioxide	55	0.010	63	0.010	65	0.010	79	0.010
	Oxygen/Argon	ND	0.50	2.5	0.50	1.7	0.50	ND	0.50
	Nitrogen	7.4	1.0	9.5	1.0	7.7	1.0	1.1	1.0
Methane	31	0.0010	9.5	0.0010	24	0.0010	2.9	0.0010	

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amisha Sotillo Sanchez
Mark Johnson
Operations Manager

Date 3-20-25

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: 03/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030509-05		S030509-06		S030509-07		S030509-08	
Client Sample I.D.:	CV-2315		CV-24055		CV-24134		CV-24065	
Date/Time Sampled:	3/5/25 11:00		3/5/25 9:10		3/5/25 9:50		3/5/25 9:00	
Date/Time Analyzed:	3/5/25 16:40		3/5/25 16:54		3/5/25 17:09		3/5/25 17:23	
QC Batch No.:	250305GC8A1		250305GC8A1		250305GC8A1		250305GC8A1	
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	79	0.010	43	0.010	54	0.010	53	0.010
Oxygen/Argon	0.95	0.50	5.3	0.50	ND	0.50	2.3	0.50
Nitrogen	3.7	1.0	33	1.0	1.4	1.0	11	1.0
Methane	7.8	0.0010	17	0.0010	40	0.0010	33	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 3-20-25

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: 03/05/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030509-09	S030509-10							
Client Sample I.D.:	CV-24049	CV-1423							
Date/Time Sampled:	3/5/25 9:20	3/5/25 9:40							
Date/Time Analyzed:	3/5/25 17:38	3/6/25 9:25							
QC Batch No.:	250305GC8A1	250305GC8A1							
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	75	0.010	50	0.010				
	Oxygen/Argon	1.1	0.50	1.0	0.50				
	Nitrogen	4.5	1.0	4.0	1.0				
	Methane	8.7	0.0010	45	0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amelia Solis Sanchez
Mark Johnson
Operations Manager

Date 3-20-25

The cover letter is an integral part of this analytical report



QC Batch No: 250305GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/5/25 14:29			3/5/25 13:12		3/5/25 13:27					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Limits		
									Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.7	107	10.9	108	1.3	70	130	30
Oxygen/Argon	ND	0.50	15	15.0	100	14.9	99	0.5	70	130	30
Nitrogen	ND	1.0	70	73.2	105	73.3	105	0.2	70	130	30
Methane	ND	0.0010	0.10	0.103	102	0.102	101	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amika Saha
Mark Johnson
Operations Manager

Date 3-20-25

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: 03/05/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030509-01		S030509-02		S030509-03		S030509-05	
Client Sample I.D.:	CV-24127		CV-24053		CV-2007		CV-2315	
Date/Time Sampled:	3/5/25 10:00		3/5/25 11:20		3/5/25 9:30		3/5/25 11:00	
Date/Time Analyzed:	3/7/25 6:04		3/7/25 6:51		3/7/25 10:55		3/7/25 11:32	
QC Batch No.:	250307MS2A1		250307MS2A1		250307MS2A1		250307MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,000		4,000		5,000		3,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Chloromethane	ND	1,000	ND	4,000	ND	5,000	8,000	3,000
1,2-CI-1,1,2,2-F ethane (114)	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Vinyl Chloride	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Bromomethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Chloroethane	ND	5,000	ND	20,000	ND	25,000	ND	15,000
Trichlorofluoromethane (11)	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,1-Dichloroethene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Carbon Disulfide	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,1,2-CI 1,2,2-F ethane (113)	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Acetone	73,000	5,000	520,000	20,000	670,000	25,000	380,000	15,000
Methylene Chloride	ND	1,000	ND	4,000	ND	5,000	ND	3,000
t-1,2-Dichloroethene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,1-Dichloroethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Vinyl Acetate	ND	1,000	ND	4,000	ND	5,000	ND	3,000
c-1,2-Dichloroethene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
2-Butanone	76,000	5,000	340,000	20,000	440,000	25,000	230,000	15,000
t-Butyl Methyl Ether (MTBE)	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Chloroform	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,1,1-Trichloroethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Carbon Tetrachloride	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Benzene	58,000	1,000	370,000	4,000	220,000	5,000	210,000	3,000
1,2-Dichloroethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Trichloroethene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,2-Dichloropropane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Bromodichloromethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
c-1,3-Dichloropropene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
4-Methyl-2-Pentanone	2,400	1,000	4,900	4,000	7,700	5,000	3,700	3,000
Toluene	4,600	1,000	16,000	4,000	12,000	5,000	10,000	3,000
t-1,3-Dichloropropene	ND	2,000	ND	8,000	ND	10,000	ND	6,000
1,1,2-Trichloroethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Tetrachloroethene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
2-Hexanone	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Dibromochloromethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/05/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030509-01		S030509-02		S030509-03		S030509-05	
Client Sample I.D.:	CV-24127		CV-24053		CV-2007		CV-2315	
Date/Time Sampled:	3/5/25 10:00		3/5/25 11:20		3/5/25 9:30		3/5/25 11:00	
Date/Time Analyzed:	3/7/25 6:04		3/7/25 6:51		3/7/25 10:55		3/7/25 11:32	
QC Batch No.:	250307MS2A1		250307MS2A1		250307MS2A1		250307MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,000		4,000		5,000		3,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Chlorobenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Ethylbenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
p,&m-Xylene	ND	2,000	ND	8,000	ND	10,000	ND	6,000
o-Xylene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Styrene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
Bromoform	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,1,2,2-Tetrachloroethane	ND Q	1,000	ND Q	4,000	ND Q	5,000	ND Q	3,000
Benzyl Chloride	ND	1,000	ND	4,000	ND	5,000	ND	3,000
4-Ethyl Toluene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,3,5-Trimethylbenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,2,4-Trimethylbenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,3-Dichlorobenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,4-Dichlorobenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,2-Dichlorobenzene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,2,4-Trichlorobenzene	ND	2,000	ND	8,000	ND	10,000	ND	6,000
Hexachlorobutadiene	ND	1,000	ND	4,000	ND	5,000	ND	3,000
1,3-Butadiene	ND	5,000	ND	20,000	ND	25,000	ND	15,000
Isopropanol	43,000 Q	5,000	100,000 Q	20,000	230,000 Q	25,000	69,000 Q	15,000
n-Hexane	ND	5,000	ND	20,000	ND	25,000	ND	15,000
Ethyl Acetate	7,800	5,000	39,000	20,000	33,000	25,000	23,000	15,000
Tetrahydrofuran	50,000	5,000	380,000	20,000	350,000	25,000	220,000	15,000
Cyclohexane	ND	5,000	ND	20,000	ND	25,000	ND	15,000
Heptane	ND	5,000	ND	20,000	ND	25,000	ND	15,000
1,4-Dioxane	ND	5,000	ND	20,000	ND	25,000	ND	15,000

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See Report Narrative

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-26-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030509 Chiquita

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: 03/05/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030509-08						
Client Sample I.D.:	CV-24065						
Date/Time Sampled:	3/5/25 9:00						
Date/Time Analyzed:	3/7/25 12:10						
QC Batch No.:	250307MS2A1						
Analyst Initials:	RC						
Dilution Factor:	600						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	600					
Chloromethane	ND	600					
1,2-CI-1,1,2,2-F ethane (114)	ND	600					
Vinyl Chloride	ND	600					
Bromomethane	ND	600					
Chloroethane	ND	3,000					
Trichlorofluoromethane (11)	ND	600					
1,1-Dichloroethene	ND	600					
Carbon Disulfide	ND	600					
1,1,2-CI 1,2,2-F ethane (113)	ND	600					
Acetone	44,000	3,000					
Methylene Chloride	ND	600					
t-1,2-Dichloroethene	ND	600					
1,1-Dichloroethane	ND	600					
Vinyl Acetate	ND	600					
c-1,2-Dichloroethene	ND	600					
2-Butanone	38,000	3,000					
t-Butyl Methyl Ether (MTBE)	ND	600					
Chloroform	ND	600					
1,1,1-Trichloroethane	ND	600					
Carbon Tetrachloride	ND	600					
Benzene	32,000	600					
1,2-Dichloroethane	ND	600					
Trichloroethene	ND	600					
1,2-Dichloropropane	ND	600					
Bromodichloromethane	ND	600					
c-1,3-Dichloropropene	ND	600					
4-Methyl-2-Pentanone	800	600					
Toluene	2,000	600					
t-1,3-Dichloropropene	ND	1,200					
1,1,2-Trichloroethane	ND	600					
Tetrachloroethene	ND	600					
2-Hexanone	ND	600					
Dibromochloromethane	ND	600					



Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/05/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030509-08						
Client Sample I.D.:	CV-24065						
Date/Time Sampled:	3/5/25 9:00						
Date/Time Analyzed:	3/7/25 12:10						
QC Batch No.:	250307MS2A1						
Analyst Initials:	RC						
Dilution Factor:	600						
ANALYTE	Result ppbv	RL ppbv					
1,2-Dibromoethane	ND	600					
Chlorobenzene	ND	600					
Ethylbenzene	ND	600					
p,&m-Xylene	ND	1,200					
o-Xylene	ND	600					
Styrene	ND	600					
Bromoform	ND	600					
1,1,2,2-Tetrachloroethane	ND Q	600					
Benzyl Chloride	ND	600					
4-Ethyl Toluene	ND	600					
1,3,5-Trimethylbenzene	ND	600					
1,2,4-Trimethylbenzene	ND	600					
1,3-Dichlorobenzene	ND	600					
1,4-Dichlorobenzene	ND	600					
1,2-Dichlorobenzene	ND	600					
1,2,4-Trichlorobenzene	ND	1,200					
Hexachlorobutadiene	ND	600					
1,3-Butadiene	ND	3,000					
Isopropanol	51,000 Q	3,000					
n-Hexane	ND	3,000					
Ethyl Acetate	7,400	3,000					
Tetrahydrofuran	34,000	3,000					
Cyclohexane	ND	3,000					
Heptane	ND	3,000					
1,4-Dioxane	ND	3,000					

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See Report Narrative

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-26-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030509 Chiquita

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: 03/05/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	METHOD_BLANK								
Client Sample I.D.:	--								
Date/Time Sampled:	--								
Date/Time Analyzed:	3/7/25 5:16								
QC Batch No.:	250307MS2A1								
Analyst Initials:	RC								
Dilution Factor:	0.20								
ANALYTE	Result ppbv	RL ppbv							
Dichlorodifluoromethane (12)	ND	0.20							
Chloromethane	ND	0.20							
1,2-CI-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-CI 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: 03/05/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

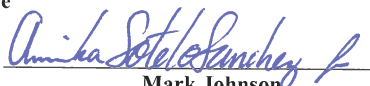
Lab No.:	METHOD_BLANK								
Client Sample I.D.:	--								
Date/Time Sampled:	--								
Date/Time Analyzed:	3/7/25 5:16								
QC Batch No.:	250307MS2A1								
Analyst Initials:	RC								
Dilution Factor:	0.20								
ANALYTE	Result ppbv	RL ppbv							
1,2-Dibromoethane	ND	0.20							
Chlorobenzene	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 Q	0.20							
Benzyl Chloride	ND	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	0.40							
Hexachlorobutadiene	ND	0.20							
1,3-Butadiene	ND	1.0							
Isopropanol	ND Q	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 3-26-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030509 Chiquita

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 #: 250307MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	3/7/25 5:16			3/7/25 7:52		3/7/25 8:31					
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	8.16	82	7.98	80	2.3	70	130	30
Methylene Chloride	ND	0.20	10	8.43	84	8.44	84	0.1	70	130	30
Trichloroethene	ND	0.20	10	8.16	82	8.29	83	1.6	70	130	30
Toluene	ND	0.20	10	8.31	83	8.45	84	1.7	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	6.64	66 *	6.85	68 *	3.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

* Outside of QC Criteria

Reviewed/Approved By:


 Mark Johnson
 Operations Manager

Date:

3-26-25

The cover letter is an integral part of this analytical report





March 27, 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: S030603-01/10

Enclosed are the results for sample(s) received 3/06/25 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 1,2,4-trichlorobenzene, hexachlorobutadiene and ethyl acetate.
- Isopropanol exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are flagged with the Q qualifier.
- 1,1,2,2-tetrachloroethane exhibited low recovery in the laboratory control sample indicating a possible low bias. Results are 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 3/26/25.

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,

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

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

 CH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY
SAMPLE IDENTIFICATION

 SAMPLE
DATE

 SAMPLE
TIME

 CONTAINER
QTY/TYPE

MATRIX

 PRESERVA-
TION

X

X

X

X

X

X

X

S030603 -01

CV-24070

3/6/2025

10:40am

3L

Gas

N

-02

CV-24071

3/6/2025

10:30am

3L

Gas

N

-03

CV-2302

3/6/2025

10:20am

3L

Gas

N

-04

CV-2312

3/6/2025

10:00am

3L

Gas

N

-05

CV-24007

3/6/2025

8:40am

3L

Gas

N

-06

CV-24017

3/6/2025

9:30am

3L

Gas

N

-07

H-1770N

3/6/2025

8:30am

3L

Gas

N

-08

CV-2305

3/6/2025

9:45am

3L

Gas

N

-09

CV-2314

3/6/2025

9:50am

3L

Gas

N

-10

CV-24069

3/6/2025

10:45am

3L

Gas

N

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/6/2025 11:11am

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

COMMENTS

 Report full list of TO-15 compounds
 Raw landfill gas samples
FLAMMABLE
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS **Courier** ATLI Other

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: 03/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030603-01	S030603-02	S030603-03	S030603-04					
Client Sample I.D.:	CV-24070	CV-24071	CV-2302	CV-2312					
Date/Time Sampled:	3/6/25 10:40	3/6/25 10:30	3/6/25 10:20	3/6/25 10:00					
Date/Time Analyzed:	3/6/25 22:29	3/6/25 22:44	3/6/25 22:58	3/6/25 23:13					
QC Batch No.:	250306GC8A1	250306GC8A1	250306GC8A1	250306GC8A1					
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	130	10	460	10	94	10	500	10

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 3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030603-05	S030603-06	S030603-07	S030603-08					
Client Sample I.D.:	CV-24007	CV-24017	H-1770N	CV-2305					
Date/Time Sampled:	3/6/25 8:40	3/6/25 9:30	3/6/25 8:30	3/6/25 9:45					
Date/Time Analyzed:	3/6/25 23:27	3/6/25 23:41	3/6/25 23:56	3/7/25 0:10					
QC Batch No.:	250306GC8A1	250306GC8A1	250306GC8A1	250306GC8A1					
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	420	10	1,900	10	76	10	2,000	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S030603-09	S030603-10		
Client Sample I.D.:	CV-2314	CV-24069		
Date/Time Sampled:	3/6/25 9:50	3/6/25 10:45		
Date/Time Analyzed:	3/7/25 0:25	3/7/25 0:39		
QC Batch No.:	250306GC8A1	250306GC8A1		
Analyst Initials:	KD	KD		
Dilution Factor:	1.0	1.0		
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,200	10	920	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 3-20-25

The cover letter is an integral part of this analytical report



QC Batch No: 250306GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCSD							
Date Analyzed:	3/6/25 16:47		3/6/25 14:06	3/6/25 14:20							
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	1,080	107	1,090	108	0.9	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030603-01			S030603-02			S030603-03			S030603-04		
Client Sample I.D.:	CV-24070			CV-24071			CV-2302			CV-2312		
Date/Time Sampled:	3/6/25 10:40			3/6/25 10:30			3/6/25 10:20			3/6/25 10:00		
Date/Time Analyzed:	3/6/25 22:29			3/6/25 22:44			3/6/25 22:58			3/6/25 23:13		
QC Batch No.:	250306GC8A1			250306GC8A1			250306GC8A1			250306GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v
Hydrogen	1.2	1.0	0.059	4.7	1.0	0.059	2.0	1.0	0.059	4.1	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 3-20-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030603-05			S030603-06			S030603-07			S030603-08			
Client Sample I.D.:	CV-24007			CV-24017			H-1770N			CV-2305			
Date/Time Sampled:	3/6/25 8:40			3/6/25 9:30			3/6/25 8:30			3/6/25 9:45			
Date/Time Analyzed:	3/6/25 23:27			3/6/25 23:41			3/6/25 23:56			3/7/25 0:10			
QC Batch No.:	250306GC8A1			250306GC8A1			250306GC8A1			250306GC8A1			
Analyst Initials:	KD			KD			KD			KD			
Dilution Factor:	1.0			1.0			1.0			1.0			
ANALYTE	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
Hydrogen	2.3	1.0	0.059	11	1.0	0.059	0.58	J	1.0	0.059	6.5	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
Mark Johnson
Operations Manager

Date 3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030603-09			S030603-10								
Client Sample I.D.:	CV-2314			CV-24069								
Date/Time Sampled:	3/6/25 9:50			3/6/25 10:45								
Date/Time Analyzed:	3/7/25 0:25			3/7/25 0:39								
QC Batch No.:	250306GC8A1			250306GC8A1								
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	5.1	1.0	0.059	11	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
Mark Johnson
Operations Manager

Date 3-20-25

The cover letter is an integral part of this analytical report



QC Batch No: 250306GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	3/6/25 16:47				3/6/25 14:06		3/6/25 14:20					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0					
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Limits		
										Low %Rec	High %Rec	Max. RPD
Hydrogen	0.062 J	1.0	0.059	5.0	5.08	101	5.27	105	3.5	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

Mark Johnson
Operations Manager

Date

3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030603-01	S030603-02	S030603-03	S030603-04					
Client Sample I.D.:	CV-24070	CV-24071	CV-2302	CV-2312					
Date/Time Sampled:	3/6/25 10:40	3/6/25 10:30	3/6/25 10:20	3/6/25 10:00					
Date/Time Analyzed:	3/6/25 22:29	3/6/25 22:44	3/6/25 22:58	3/6/25 23:13					
QC Batch No.:	250306GC8A1	250306GC8A1	250306GC8A1	250306GC8A1					
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	60	0.010	62	0.010	45	0.010	29	0.010
	Oxygen/Argon	0.89	0.50	0.58	0.50	1.3	0.50	13	0.50
	Nitrogen	3.4	1.0	2.3	1.0	5.0	1.0	50	1.0
	Methane	34	0.0010	30	0.0010	46	0.0010	3.4	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amika Sothasanchez

Mark Johnson
Operations Manager

Date 3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030603-05	S030603-06	S030603-07	S030603-08				
Client Sample I.D.:	CV-24007	CV-24017	H-1770N	CV-2305				
Date/Time Sampled:	3/6/25 8:40	3/6/25 9:30	3/6/25 8:30	3/6/25 9:45				
Date/Time Analyzed:	3/6/25 23:27	3/6/25 23:41	3/6/25 23:56	3/7/25 0:10				
QC Batch No.:	250306GC8A1	250306GC8A1	250306GC8A1	250306GC8A1				
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	78	0.010	72	0.010	65	0.010	49	0.010
Oxygen/Argon	1.9	0.50	1.6	0.50	0.98	0.50	7.8	0.50
Nitrogen	7.1	1.0	5.9	1.0	3.9	1.0	30	1.0
Methane	10	0.0010	8.4	0.0010	29	0.0010	6.2	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
Operations Manager

Date 3-20-25

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: 03/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S030603-09	S030603-10		
Client Sample I.D.:	CV-2314	CV-24069		
Date/Time Sampled:	3/6/25 9:50	3/6/25 10:45		
Date/Time Analyzed:	3/7/25 0:25	3/7/25 0:39		
QC Batch No.:	250306GC8A1	250306GC8A1		
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	59	0.010	77	0.010
Oxygen/Argon	3.2	0.50	1.0	0.50
Nitrogen	17	1.0	4.1	1.0
Methane	15	0.0010	6.5	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amila Sotelo Sanchez

Mark Johnson
Operations Manager

Date 3-20-25

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: 250306GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/6/25 16:47			3/6/25 14:06		3/6/25 14:20					
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	10.6	106	10.6	106	0.6	70	130	30
Oxygen/Argon	ND	0.50	15	15.1	101	15.0	100	0.7	70	130	30
Nitrogen	ND	1.0	70	74.0	106	73.3	105	0.9	70	130	30
Methane	ND	0.0010	0.10	0.104	103	0.105	104	0.9	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 3-20-25

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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: 03/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S030603-03		S030603-04		S030603-05		S030603-06	
Client Sample I.D.:	CV-2302		CV-2312		CV-24007		CV-24017	
Date/Time Sampled:	3/6/25 10:20		3/6/25 10:00		3/6/25 8:40		3/6/25 9:30	
Date/Time Analyzed:	3/7/25 12:48		3/7/25 13:25		3/7/25 14:03		3/7/25 14:40	
QC Batch No.:	250307MS2A1		250307MS2A1		250307MS2A1		250307MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	1,200		1,200		1,200		6,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Chloromethane	ND	1,200	ND	1,200	ND	1,200	15,000	6,000
1,2-CI-1,1,2,2-F ethane (114)	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Vinyl Chloride	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Bromomethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Chloroethane	ND	6,000	ND	6,000	ND	6,000	ND	30,000
Trichlorofluoromethane (11)	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,1-Dichloroethene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Carbon Disulfide	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,1,2-CI 1,2,2-F ethane (113)	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Acetone	130,000	6,000	170,000	6,000	140,000	6,000	850,000	30,000
Methylene Chloride	ND	1,200	ND	1,200	ND	1,200	ND	6,000
t-1,2-Dichloroethene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,1-Dichloroethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Vinyl Acetate	ND	1,200	ND	1,200	ND	1,200	ND	6,000
c-1,2-Dichloroethene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
2-Butanone	120,000	6,000	130,000	6,000	140,000	6,000	460,000	30,000
t-Butyl Methyl Ether (MTBE)	ND	1,200	ND	1,200	1,500	1,200	ND	6,000
Chloroform	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,1,1-Trichloroethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Carbon Tetrachloride	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Benzene	99,000	1,200	71,000	1,200	240,000	1,200	370,000	6,000
1,2-Dichloroethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Trichloroethene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,2-Dichloropropane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Bromodichloromethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
c-1,3-Dichloropropene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
4-Methyl-2-Pentanone	3,000	1,200	2,700	1,200	2,100	1,200	ND	6,000
Toluene	6,400	1,200	4,000	1,200	11,000	1,200	18,000	6,000
t-1,3-Dichloropropene	ND	2,400	ND	2,400	ND	2,400	ND	12,000
1,1,2-Trichloroethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Tetrachloroethene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
2-Hexanone	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Dibromochloromethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030603-03	S030603-04	S030603-05	S030603-06				
Client Sample I.D.:	CV-2302	CV-2312	CV-24007	CV-24017				
Date/Time Sampled:	3/6/25 10:20	3/6/25 10:00	3/6/25 8:40	3/6/25 9:30				
Date/Time Analyzed:	3/7/25 12:48	3/7/25 13:25	3/7/25 14:03	3/7/25 14:40				
QC Batch No.:	250307MS2A1	250307MS2A1	250307MS2A1	250307MS2A1				
Analyst Initials:	RC	RC	RC	RC				
Dilution Factor:	1,200	1,200	1,200	6,000				
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Chlorobenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Ethylbenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
p,&m-Xylene	ND	2,400	ND	2,400	ND	2,400	ND	12,000
o-Xylene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Styrene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
Bromoform	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,1,2,2-Tetrachloroethane	ND Q	1,200	ND Q	1,200	ND Q	1,200	ND Q	6,000
Benzyl Chloride	ND	1,200	ND	1,200	ND	1,200	ND	6,000
4-Ethyl Toluene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,3,5-Trimethylbenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,2,4-Trimethylbenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,3-Dichlorobenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,4-Dichlorobenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,2-Dichlorobenzene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,2,4-Trichlorobenzene	ND	2,400	ND	2,400	ND	2,400	ND	12,000
Hexachlorobutadiene	ND	1,200	ND	1,200	ND	1,200	ND	6,000
1,3-Butadiene	ND	6,000	ND	6,000	7,400	6,000	ND	30,000
Isopropanol	130,000 Q	6,000	130,000 Q	6,000	86,000 Q	6,000	130,000 Q	30,000
n-Hexane	ND	6,000	ND	6,000	ND	6,000	ND	30,000
Ethyl Acetate	16,000	6,000	11,000	6,000	11,000	6,000	61,000	30,000
Tetrahydrofuran	120,000	6,000	130,000	6,000	240,000	6,000	560,000	30,000
Cyclohexane	ND	6,000	ND	6,000	ND	6,000	ND	30,000
Heptane	6,300	6,000	ND	6,000	ND	6,000	ND	30,000
1,4-Dioxane	ND	6,000	ND	6,000	ND	6,000	ND	30,000

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See Report Narrative

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-26-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030603 Chiquita

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: 03/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030603-07						
Client Sample I.D.:	H-1770N						
Date/Time Sampled:	3/6/25 8:30						
Date/Time Analyzed:	3/7/25 15:18						
QC Batch No.:	250307MS2A1						
Analyst Initials:	RC						
Dilution Factor:	1,500						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	1,500					
Chloromethane	ND	1,500					
1,2-CI-1,1,2,2-F ethane (114)	ND	1,500					
Vinyl Chloride	ND	1,500					
Bromomethane	ND	1,500					
Chloroethane	ND	7,500					
Trichlorofluoromethane (11)	ND	1,500					
1,1-Dichloroethene	ND	1,500					
Carbon Disulfide	ND	1,500					
1,1,2-CI 1,2,2-F ethane (113)	ND	1,500					
Acetone	140,000	7,500					
Methylene Chloride	ND	1,500					
t-1,2-Dichloroethene	ND	1,500					
1,1-Dichloroethane	ND	1,500					
Vinyl Acetate	ND	1,500					
c-1,2-Dichloroethene	ND	1,500					
2-Butanone	100,000	7,500					
t-Butyl Methyl Ether (MTBE)	ND	1,500					
Chloroform	ND	1,500					
1,1,1-Trichloroethane	ND	1,500					
Carbon Tetrachloride	ND	1,500					
Benzene	110,000	1,500					
1,2-Dichloroethane	ND	1,500					
Trichloroethene	ND	1,500					
1,2-Dichloropropane	ND	1,500					
Bromodichloromethane	ND	1,500					
c-1,3-Dichloropropene	ND	1,500					
4-Methyl-2-Pentanone	2,400	1,500					
Toluene	5,600	1,500					
t-1,3-Dichloropropene	ND	3,000					
1,1,2-Trichloroethane	ND	1,500					
Tetrachloroethene	ND	1,500					
2-Hexanone	ND	1,500					
Dibromochloromethane	ND	1,500					



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S030603-07								
Client Sample I.D.:	H-1770N								
Date/Time Sampled:	3/6/25 8:30								
Date/Time Analyzed:	3/7/25 15:18								
QC Batch No.:	250307MS2A1								
Analyst Initials:	RC								
Dilution Factor:	1,500								
ANALYTE	Result ppbv	RL ppbv							
1,2-Dibromoethane	ND	1,500							
Chlorobenzene	ND	1,500							
Ethylbenzene	ND	1,500							
p,&m-Xylene	ND	3,000							
o-Xylene	ND	1,500							
Styrene	ND	1,500							
Bromoform	ND	1,500							
1,1,2,2-Tetrachloroethane	ND Q	1,500							
Benzyl Chloride	ND	1,500							
4-Ethyl Toluene	ND	1,500							
1,3,5-Trimethylbenzene	ND	1,500							
1,2,4-Trimethylbenzene	ND	1,500							
1,3-Dichlorobenzene	ND	1,500							
1,4-Dichlorobenzene	ND	1,500							
1,2-Dichlorobenzene	ND	1,500							
1,2,4-Trichlorobenzene	ND	3,000							
Hexachlorobutadiene	ND	1,500							
1,3-Butadiene	ND	7,500							
Isopropanol	110,000 Q	7,500							
n-Hexane	ND	7,500							
Ethyl Acetate	11,000	7,500							
Tetrahydrofuran	100,000	7,500							
Cyclohexane	ND	7,500							
Heptane	ND	7,500							
1,4-Dioxane	ND	7,500							

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See Report Narrative

Reviewed/Approved By:



Mark Johnson
 Operations Manager

Date 3-26-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030603 Chiquita

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: 03/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	METHOD_BLANK								
Client Sample I.D.:	--								
Date/Time Sampled:	--								
Date/Time Analyzed:	3/7/25 5:16								
QC Batch No.:	250307MS2A1								
Analyst Initials:	RC								
Dilution Factor:	0.20								
ANALYTE	Result ppbv	RL ppbv							
Dichlorodifluoromethane (12)	ND	0.20							
Chloromethane	ND	0.20							
1,2-CI-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-CI 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: 03/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD BLANK						
Client Sample I.D.:	--						
Date/Time Sampled:	--						
Date/Time Analyzed:	3/7/25 5:16						
QC Batch No.:	250307MS2A1						
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 Q	0.20					
Benzyl Chloride	ND	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	0.40					
Hexachlorobutadiene	ND	0.20					
1,3-Butadiene	ND	1.0					
Isopropanol	ND Q	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 3-26-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S030603 Chiquita

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 #: 250307MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15 LABORATORY CONTROL SAMPLE SUMMARY

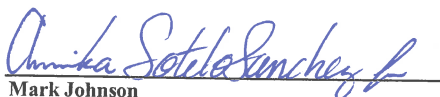
Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	3/7/25 5:16			3/7/25 7:52		3/7/25 8:31					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	8.16	82	7.98	80	2.3	70	130	30
Methylene Chloride	ND	0.20	10	8.43	84	8.44	84	0.1	70	130	30
Trichloroethene	ND	0.20	10	8.16	82	8.29	83	1.6	70	130	30
Toluene	ND	0.20	10	8.31	83	8.45	84	1.7	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	6.64	66 *	6.85	68 *	3.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

* Outside of QC Criteria

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date: 3-26-25

The cover letter is an integral part of this analytical report





April 1, 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 CA013332015-3
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: S031706-01/10

Enclosed are the results for sample(s) received 3/17/25 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 1,2,4-trichlorobenzene, hexachlorobutadiene and ethyl acetate.
- Isopropanol exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are 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 3/31/25.

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,

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

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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



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

CH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY

SAMPLE IDENTIFICATION

SAMPLE
DATESAMPLE
TIMECONTAINER
QTY/TYPE

MATRIX

PRESERVA-
TION

X

X

X

X

S031706-01

CV-103

3/17/2025

10:15am

3L

Gas

N

-02

CV-24066

3/17/2025

10:30am

3L

Gas

N

-03

CV-2341

3/17/2025

10:50am

3L

Gas

N

-04

CV-24053

3/17/2025

9:30am

3L

Gas

N

-05

CV-24063

3/17/2025

9:20am

3L

Gas

N

-06

CV-2337

3/17/2025

11:00am

3L

Gas

N

-07

CV-1535

3/17/2025

10:40am

3L

Gas

N

-08

CV-24062

3/17/2025

10:00am

3L

Gas

N

-09

CV-24064

3/17/2025

9:00am

3L

Gas

N

-10

CV-2315

3/17/2025

9:10am

3L

Gas

N

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/17/2025 11:11am

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

COMMENTS

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

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____

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: 03/17/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031706-01	S031706-02	S031706-03	S031706-04					
Client Sample I.D.:	CV-103	CV-24066	CV-2341	CV-24053					
Date/Time Sampled:	3/17/25 10:15	3/17/25 10:30	3/17/25 10:50	3/17/25 9:30					
Date/Time Analyzed:	3/17/25 16:08	3/17/25 18:33	3/17/25 16:37	3/17/25 16:52					
QC Batch No.:	250317GC8A1	250317GC8A1	250317GC8A1	250317GC8A1					
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	ND	10	100	10	580	10	190	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


 Mark Johnson
 Operations Manager

Date 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031706-05	S031706-06	S031706-07	S031706-08					
Client Sample I.D.:	CV-24063	CV-2337	CV-1535	CV-24062					
Date/Time Sampled:	3/17/25 9:20	3/17/25 11:00	3/17/25 10:40	3/17/25 10:00					
Date/Time Analyzed:	3/17/25 17:06	3/17/25 17:21	3/17/25 17:35	3/17/25 17:50					
QC Batch No.:	250317GC8A1	250317GC8A1	250317GC8A1	250317GC8A1					
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	1,600	10	51	10	650	10

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 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031706-09	S031706-10		
Client Sample I.D.:	CV-24064	CV-2315		
Date/Time Sampled:	3/17/25 9:00	3/17/25 9:10		
Date/Time Analyzed:	3/17/25 18:04	3/17/25 18:19		
QC Batch No.:	250317GC8A1	250317GC8A1		
Analyst Initials:	KD	KD		
Dilution Factor:	1.0	1.0		
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	1,800	10	2,900	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date 3-27-25

The cover letter is an integral part of this analytical report



QC Batch No: 250317GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCS							
Date Analyzed:	3/17/25 14:12		3/17/25 13:15	3/17/25 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	1,080	107	1,080	107	0.4	70	130	30

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

Reviewed/Approved By:

Amelia Sotelo Sanchez

Mark Johnson
Operations Manager

Date 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031706-01			S031706-02			S031706-03			S031706-04		
Client Sample I.D.:	CV-103			CV-24066			CV-2341			CV-24053		
Date/Time Sampled:	3/17/25 10:15			3/17/25 10:30			3/17/25 10:50			3/17/25 9:30		
Date/Time Analyzed:	3/17/25 16:08			3/17/25 18:33			3/17/25 16:37			3/17/25 16:52		
QC Batch No.:	250317GC8A1			250317GC8A1			250317GC8A1			250317GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v
Hydrogen	ND	1.0	0.059	0.98	1.0	0.059	9.3	1.0	0.059	3.6	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: Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031706-05			S031706-06			S031706-07			S031706-08		
Client Sample I.D.:	CV-24063			CV-2337			CV-1535			CV-24062		
Date/Time Sampled:	3/17/25 9:20			3/17/25 11:00			3/17/25 10:40			3/17/25 10:00		
Date/Time Analyzed:	3/17/25 17:06			3/17/25 17:21			3/17/25 17:35			3/17/25 17:50		
QC Batch No.:	250317GC8A1			250317GC8A1			250317GC8A1			250317GC8A1		
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	6.2	1.0	0.059	11	1.0	0.059	0.34 J	1.0	0.059	7.2	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: Amelia Sotelo Sanchez
Mark Johnson
Operations Manager

Date 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031706-09			S031706-10								
Client Sample I.D.:	CV-24064			CV-2315								
Date/Time Sampled:	3/17/25 9:00			3/17/25 9:10								
Date/Time Analyzed:	3/17/25 18:04			3/17/25 18:19								
QC Batch No.:	250317GC8A1			250317GC8A1								
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	5.3	1.0	0.059	9.1	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
Mark Johnson
Operations Manager

Date 3-27-25

The cover letter is an integral part of this analytical report



QC Batch No: 250317GC8A1

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/17/25 14:12			3/17/25 13:15		3/17/25 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
Hydrogen	ND	1.0	5.0	6.20	125	5.99	121	3.4	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:

Amika Sotelo Sanchez

Mark Johnson
Operations Manager

Date

3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031706-01		S031706-02		S031706-03		S031706-04		
Client Sample I.D.:	CV-103		CV-24066		CV-2341		CV-24053		
Date/Time Sampled:	3/17/25 10:15		3/17/25 10:30		3/17/25 10:50		3/17/25 9:30		
Date/Time Analyzed:	3/17/25 16:08		3/17/25 18:33		3/17/25 16:37		3/17/25 16:52		
QC Batch No.:	250317GC8A1		250317GC8A1		250317GC8A1		250317GC8A1		
Analyst Initials:	KD		KD		KD		KD		
Dilution Factor:	1.0		1.0		1.0		1.0		
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
	Carbon Dioxide	43	0.010	44	0.010	59	0.010	25	0.010
	Oxygen/Argon	0.64	0.50	0.67	0.50	ND	0.50	12	0.50
	Nitrogen	2.4	1.0	16	1.0	1.8	1.0	47	1.0
	Methane	54	0.0010	37	0.0010	29	0.0010	12	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amelia Sotelo Sanchez

Mark Johnson
Operations Manager

Date 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031706-05		S031706-06		S031706-07		S031706-08		
Client Sample I.D.:	CV-24063		CV-2337		CV-1535		CV-24062		
Date/Time Sampled:	3/17/25 9:20		3/17/25 11:00		3/17/25 10:40		3/17/25 10:00		
Date/Time Analyzed:	3/17/25 17:06		3/17/25 17:21		3/17/25 17:35		3/17/25 17:50		
QC Batch No.:	250317GC8A1		250317GC8A1		250317GC8A1		250317GC8A1		
Analyst Initials:	KD		KD		KD		KD		
Dilution Factor:	1.0		1.0		1.0		1.0		
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
	Carbon Dioxide	72	0.010	77	0.010	44	0.010	65	0.010
	Oxygen/Argon	ND	0.50	ND	0.50	0.60	0.50	0.73	0.50
	Nitrogen	1.4	1.0	1.5	1.0	15	1.0	2.8	1.0
	Methane	20	0.0010	8.7	0.0010	40	0.0010	23	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
Operations Manager

Date 3-27-25

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: 03/17/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031706-09	S031706-10		
Client Sample I.D.:	CV-24064	CV-2315		
Date/Time Sampled:	3/17/25 9:00	3/17/25 9:10		
Date/Time Analyzed:	3/17/25 18:04	3/17/25 18:19		
QC Batch No.:	250317GC8A1	250317GC8A1		
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	77	0.010	85	0.010
Oxygen/Argon	1.4	0.50	ND	0.50
Nitrogen	6.3	1.0	1.6	1.0
Methane	9.7	0.0010	3.3	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 3-27-25

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: 250317GC8A1

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/17/25 14:12			3/17/25 13:15		3/17/25 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	11.1	111	11.4	113	2.5	70	130	30
Oxygen/Argon	ND	0.50	15	15.0	99	14.8	99	0.9	70	130	30
Nitrogen	ND	1.0	70	73.3	105	73.2	105	0.2	70	130	30
Methane	ND	0.0010	0.10	0.102	101	0.102	101	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 3-27-25

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: 03/17/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	S031706-01		S031706-07		S031706-10		
Client Sample I.D.:	CV-103		CV-1535		CV-2315		
Date/Time Sampled:	3/17/25 10:15		3/17/25 10:40		3/17/25 9:10		
Date/Time Analyzed:	3/19/25 1:30		3/19/25 2:08		3/19/25 2:45		
QC Batch No.:	250318MS2A1		250318MS2A1		250318MS2A1		
Analyst Initials:	RC		RC		RC		
Dilution Factor:	3,000		1,000		4,000		
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	
Dichlorodifluoromethane (12)	ND	3,000	ND	1,000	ND	4,000	
Chloromethane	ND	3,000	2,000	1,000	11,000	4,000	
1,2-CI-1,1,2,2-F ethane (114)	ND	3,000	ND	1,000	ND	4,000	
Vinyl Chloride	ND	3,000	ND	1,000	ND	4,000	
Bromomethane	ND	3,000	ND	1,000	ND	4,000	
Chloroethane	ND	3,000	ND	1,000	ND	4,000	
Trichlorofluoromethane (11)	ND	3,000	ND	1,000	ND	4,000	
1,1-Dichloroethene	ND	3,000	ND	1,000	ND	4,000	
Carbon Disulfide	ND	3,000	ND	1,000	ND	4,000	
1,1,2-CI 1,2,2-F ethane (113)	ND	3,000	ND	1,000	ND	4,000	
Acetone	410,000	3,000	180,000	1,000	690,000	4,000	
Methylene Chloride	ND	3,000	ND	1,000	ND	4,000	
t-1,2-Dichloroethene	ND	3,000	ND	1,000	ND	4,000	
1,1-Dichloroethane	ND	3,000	ND	1,000	ND	4,000	
Vinyl Acetate	ND	3,000	ND	1,000	ND	4,000	
c-1,2-Dichloroethene	ND	3,000	ND	1,000	ND	4,000	
2-Butanone	280,000	6,000	160,000	2,000	300,000	8,000	
t-Butyl Methyl Ether (MTBE)	ND	3,000	ND	1,000	ND	4,000	
Chloroform	ND	3,000	ND	1,000	ND	4,000	
1,1,1-Trichloroethane	ND	3,000	ND	1,000	ND	4,000	
Carbon Tetrachloride	ND	3,000	ND	1,000	ND	4,000	
Benzene	82,000	3,000	73,000	1,000	210,000	4,000	
1,2-Dichloroethane	ND	3,000	ND	1,000	ND	4,000	
Trichloroethene	ND	3,000	ND	1,000	ND	4,000	
1,2-Dichloropropane	ND	3,000	ND	1,000	ND	4,000	
Bromodichloromethane	ND	3,000	ND	1,000	ND	4,000	
c-1,3-Dichloropropene	ND	3,000	ND	1,000	ND	4,000	
4-Methyl-2-Pentanone	6,400	3,000	4,700	1,000	ND	4,000	
Toluene	6,700	3,000	5,900	1,000	6,800	4,000	
t-1,3-Dichloropropene	ND	3,000	ND	1,000	ND	4,000	
1,1,2-Trichloroethane	ND	3,000	ND	1,000	ND	4,000	
Tetrachloroethene	ND	3,000	ND	1,000	ND	4,000	
2-Hexanone	ND	3,000	ND	1,000	ND	4,000	
Dibromochloromethane	ND	3,000	ND	1,000	ND	4,000	



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/17/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S031706-01	S031706-07		S031706-10				
Client Sample I.D.:	CV-103	CV-1535		CV-2315				
Date/Time Sampled:	3/17/25 10:15	3/17/25 10:40		3/17/25 9:10				
Date/Time Analyzed:	3/19/25 1:30	3/19/25 2:08		3/19/25 2:45				
QC Batch No.:	250318MS2A1	250318MS2A1		250318MS2A1				
Analyst Initials:	RC	RC		RC				
Dilution Factor:	3,000	1,000		4,000				
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
1,2-Dibromoethane	ND	3,000	ND	1,000	ND	4,000		
Chlorobenzene	ND	3,000	ND	1,000	ND	4,000		
Ethylbenzene	ND	3,000	1,100	1,000	ND	4,000		
p,&m-Xylene	ND	3,000	ND	1,000	ND	4,000		
o-Xylene	ND	3,000	ND	1,000	ND	4,000		
Styrene	ND	3,000	ND	1,000	ND	4,000		
Bromoform	ND	3,000	ND	1,000	ND	4,000		
1,1,2,2-Tetrachloroethane	ND	3,000	ND	1,000	ND	4,000		
Benzyl Chloride	ND	3,000	ND	1,000	ND	4,000		
4-Ethyl Toluene	ND	3,000	ND	1,000	ND	4,000		
1,3,5-Trimethylbenzene	ND	3,000	ND	1,000	ND	4,000		
1,2,4-Trimethylbenzene	ND	3,000	ND	1,000	ND	4,000		
1,3-Dichlorobenzene	ND	3,000	ND	1,000	ND	4,000		
1,4-Dichlorobenzene	ND	3,000	ND	1,000	ND	4,000		
1,2-Dichlorobenzene	ND	3,000	ND	1,000	ND	4,000		
1,2,4-Trichlorobenzene	ND	3,000	ND	1,000	ND	4,000		
Hexachlorobutadiene	ND	3,000	ND	1,000	ND	4,000		
1,3-Butadiene	ND	15,000	ND	5,000	ND	20,000		
Isopropanol	370,000 Q	15,000	230,000 Q	5,000	130,000 Q	20,000		
n-Hexane	ND	15,000	ND	5,000	ND	20,000		
Ethyl Acetate	ND	15,000	15,000	5,000	26,000	20,000		
Tetrahydrofuran	220,000	15,000	120,000	5,000	260,000	20,000		
Cyclohexane	ND	15,000	ND	5,000	ND	20,000		
Heptane	ND	15,000	7,000	5,000	ND	20,000		
1,4-Dioxane	ND	15,000	ND	5,000	ND	20,000		

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See report narrative

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 3-31-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031706 Chiquita.xlsx

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: 03/17/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	Method_Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	3/18/25 17:20							
QC Batch No.:	250318MS2A1							
Analyst Initials:	RC							
Dilution Factor:	1.0							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	1.0						
Chloromethane	ND	1.0						
1,2-Cl-1,1,2,2-F ethane (114)	ND	1.0						
Vinyl Chloride	ND	1.0						
Bromomethane	ND	1.0						
Chloroethane	ND	1.0						
Trichlorofluoromethane (11)	ND	1.0						
1,1-Dichloroethene	ND	1.0						
Carbon Disulfide	ND	1.0						
1,1,2-Cl 1,2,2-F ethane (113)	ND	1.0						
Acetone	ND	1.0						
Methylene Chloride	ND	1.0						
t-1,2-Dichloroethene	ND	1.0						
1,1-Dichloroethane	ND	1.0						
Vinyl Acetate	ND	1.0						
c-1,2-Dichloroethene	ND	1.0						
2-Butanone	ND	2.0						
t-Butyl Methyl Ether (MTBE)	ND	1.0						
Chloroform	ND	1.0						
1,1,1-Trichloroethane	ND	1.0						
Carbon Tetrachloride	ND	1.0						
Benzene	ND	1.0						
1,2-Dichloroethane	ND	1.0						
Trichloroethene	ND	1.0						
1,2-Dichloropropane	ND	1.0						
Bromodichloromethane	ND	1.0						
c-1,3-Dichloropropene	ND	1.0						
4-Methyl-2-Pentanone	ND	1.0						
Toluene	ND	1.0						
t-1,3-Dichloropropene	ND	1.0						
1,1,2-Trichloroethane	ND	1.0						
Tetrachloroethene	ND	1.0						
2-Hexanone	ND	1.0						
Dibromochloromethane	ND	1.0						



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/17/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	Method_Blank						
Client Sample I.D.:	-						
Date/Time Sampled:	-						
Date/Time Analyzed:	3/18/25 17:20						
QC Batch No.:	250318MS2A1						
Analyst Initials:	RC						
Dilution Factor:	1.0						
ANALYTE	Result ppbv	RL ppbv					
1,2-Dibromoethane	ND	1.0					
Chlorobenzene	ND	1.0					
Ethylbenzene	ND	1.0					
p,&m-Xylene	ND	1.0					
o-Xylene	ND	1.0					
Styrene	ND	1.0					
Bromoform	ND	1.0					
1,1,2,2-Tetrachloroethane	ND	1.0					
Benzyl Chloride	ND	1.0					
4-Ethyl Toluene	ND	1.0					
1,3,5-Trimethylbenzene	ND	1.0					
1,2,4-Trimethylbenzene	ND	1.0					
1,3-Dichlorobenzene	ND	1.0					
1,4-Dichlorobenzene	ND	1.0					
1,2-Dichlorobenzene	ND	1.0					
1,2,4-Trichlorobenzene	ND	1.0					
Hexachlorobutadiene	ND	1.0					
1,3-Butadiene	ND	5.0					
Isopropanol	ND	5.0					
n-Hexane	ND	5.0					
Ethyl Acetate	ND	5.0					
Tetrahydrofuran	ND	5.0					
Cyclohexane	ND	5.0					
Heptane	ND	5.0					
1,4-Dioxane	ND	5.0					

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-31-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031706 Chiquita.xlsx

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 #: 250318MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	3/18/25 17:20			3/18/25 15:20		3/18/25 15:58					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	1.0			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	1.0	10	10.9	109	11.1	111	1.7	70	130	30
Methylene Chloride	ND	1.0	10	11.5	115	11.4	114	1.4	70	130	30
Trichloroethene	ND	1.0	10	10.5	105	10.8	108	2.6	70	130	30
Toluene	ND	1.0	10	10.1	101	10.3	103	1.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	1.0	10	10.3	103	10.4	104	0.7	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

3-31-25

The cover letter is an integral part of this analytical report





April 2, 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: S031804-01/10

Enclosed are the results for sample(s) received 3/18/25 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. Linear regression calibration was required for carbon tetrachloride.
- Ethyl acetate exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are 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 4/01/25.

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,

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

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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


TECHNOLOGY
 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	CH ₄ , CO ₂ , O ₂ , N ₂ ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
5031804-01	CV-113	3/18/2025	9:00am	3L	Gas	N	X	X	X	X		
-02	CV-1532A	3/18/2025	11:20am 11:30am	3L	Gas	N	X	X	X	X		
-03	CV-2333	3/18/2025	9:10am	3L	Gas	N	X	X	X			
-04	CV-24122	3/18/2025	10:30am	3L	Gas	N	X	X	X	X		
-05	CV-2334	3/18/2025	9:40am	3L	Gas	N	X	X	X			
-06	CV-24095	3/18/2025	11:30am	3L	Gas	N	X	X	X	X		
-07	CV-108-52	3/18/2025	11:08am	3L	Gas	N	X	X	X	X		
-08	CV-99	3/18/2025	10:45am	3L	Gas	N	X	X	X			
-09	CV-24128	3/18/2025	9:55am	3L	Gas	N	X	X	X			
-10	CV-114	3/18/2025	10:am	3L	Gas	N	X	X	X			

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 03/18/2025 11:11am

RELINQUISHED BY

DATE/TIME

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

A COLLECTION TIME 11:20am per A Sample 2 TO-15

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: 03/18/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031804-01	S031804-02	S031804-03	S031804-04					
Client Sample I.D.:	CV-113	CV-1532A	CV-2333	CV-24122					
Date/Time Sampled:	3/18/25 9:00	3/18/25 11:20	3/18/25 9:10	3/18/25 10:30					
Date/Time Analyzed:	3/18/25 17:48	3/18/25 18:02	3/18/25 18:17	3/19/25 8:16					
QC Batch No.:	250318GC8A1	250318GC8A1	250318GC8A1	250318GC8A1					
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	900	10	86	10	1,300	10	11	10

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 3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031804-05	S031804-06	S031804-07	S031804-08					
Client Sample I.D.:	CV-2334	CV-24095	CV-108-52	CV-99					
Date/Time Sampled:	3/18/25 9:40	3/18/25 11:30	3/18/25 11:08	3/18/25 10:45					
Date/Time Analyzed:	3/18/25 18:46	3/18/25 19:00	3/18/25 19:14	3/18/25 19:29					
QC Batch No.:	250318GC8A1	250318GC8A1	250318GC8A1	250318GC8A1					
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	24	10	1,400	10	490	10	ND	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031804-09	S031804-10		
Client Sample I.D.:	CV-24128	CV-114		
Date/Time Sampled:	3/18/25 9:55	3/18/25 10:00		
Date/Time Analyzed:	3/18/25 19:43	3/18/25 19:58		
QC Batch No.:	250318GC8A1	250318GC8A1		
Analyst Initials:	KD	KD		
Dilution Factor:	1.0	1.0		
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	33	10	ND	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 3-27-25

The cover letter is an integral part of this analytical report



QC Batch No: 250318GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/18/25 12:43			3/14/25 11:58		3/14/25 12:12					
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	1,100	109	2.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date

3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031804-01			S031804-02			S031804-03			S031804-04		
Client Sample I.D.:	CV-113			CV-1532A			CV-2333			CV-24122		
Date/Time Sampled:	3/18/25 9:00			3/18/25 11:20			3/18/25 9:10			3/18/25 10:30		
Date/Time Analyzed:	3/18/25 17:48			3/18/25 18:02			3/18/25 18:17			3/19/25 8:16		
QC Batch No.:	250318GC8A1			250318GC8A1			250318GC8A1			250318GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v
Hydrogen	3.9	1.0	0.059	0.73 J	1.0	0.059	6.5	1.0	0.059	0.16 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 3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031804-05			S031804-06			S031804-07			S031804-08		
Client Sample I.D.:	CV-2334			CV-24095			CV-108-52			CV-99		
Date/Time Sampled:	3/18/25 9:40			3/18/25 11:30			3/18/25 11:08			3/18/25 10:45		
Date/Time Analyzed:	3/18/25 18:46			3/18/25 19:00			3/18/25 19:14			3/18/25 19:29		
QC Batch No.:	250318GC8A1			250318GC8A1			250318GC8A1			250318GC8A1		
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	0.20 J	1.0	0.059	4.9	1.0	0.059	1.4	1.0	0.059	ND	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 3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031804-09			S031804-10								
Client Sample I.D.:	CV-24128			CV-114								
Date/Time Sampled:	3/18/25 9:55			3/18/25 10:00								
Date/Time Analyzed:	3/18/25 19:43			3/18/25 19:58								
QC Batch No.:	250318GC8A1			250318GC8A1								
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	0.45 J	1.0	0.059	0.14 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

3-27-25

The cover letter is an integral part of this analytical report



QC Batch No: 250318GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS	LCS D						
Date Analyzed:	3/18/25 12:43				3/14/25 11:58	3/14/25 12:12						
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	5.94	120	5.81	117	2.2	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:

Mark Johnson
Mark Johnson
Operations Manager

Date

3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031804-01		S031804-02		S031804-03		S031804-04		
Client Sample I.D.:	CV-113		CV-1532A		CV-2333		CV-24122		
Date/Time Sampled:	3/18/25 9:00		3/18/25 11:20		3/18/25 9:10		3/18/25 10:30		
Date/Time Analyzed:	3/18/25 17:48		3/18/25 18:02		3/18/25 18:17		3/19/25 8:16		
QC Batch No.:	250318GC8A1		250318GC8A1		250318GC8A1		250318GC8A1		
Analyst Initials:	KD		KD		KD		KD		
Dilution Factor:	1.0		1.0		1.0		1.0		
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
	Carbon Dioxide	85	0.010	8.0	0.010	32	0.010	47	0.010
	Oxygen/Argon	1.1	0.50	18	0.50	13	0.50	2.1	0.50
	Nitrogen	4.0	1.0	68	1.0	48	1.0	8.6	1.0
	Methane	5.5	0.0010	4.7	0.0010	0.66	0.0010	42	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 3-27-25

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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: 03/18/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031804-05	S031804-06	S031804-07	S031804-08				
Client Sample I.D.:	CV-2334	CV-24095	CV-108-52	CV-99				
Date/Time Sampled:	3/18/25 9:40	3/18/25 11:30	3/18/25 11:08	3/18/25 10:45				
Date/Time Analyzed:	3/18/25 18:46	3/18/25 19:00	3/18/25 19:14	3/18/25 19:29				
QC Batch No.:	250318GC8A1	250318GC8A1	250318GC8A1	250318GC8A1				
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	25	0.010	57	0.010	54	0.010	46	0.010
Oxygen/Argon	12	0.50	3.0	0.50	2.1	0.50	4.2	0.50
Nitrogen	44	1.0	12	1.0	7.9	1.0	17	1.0
Methane	19	0.0010	23	0.0010	34	0.0010	33	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 3-27-25

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: 03/18/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031804-09	S031804-10		
Client Sample I.D.:	CV-24128	CV-114		
Date/Time Sampled:	3/18/25 9:55	3/18/25 10:00		
Date/Time Analyzed:	3/18/25 19:43	3/18/25 19:58		
QC Batch No.:	250318GC8A1	250318GC8A1		
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	30	0.010	51	0.010
Oxygen/Argon	5.1	0.50	1.2	0.50
Nitrogen	43	1.0	5.0	1.0
Methane	21	0.0010	43	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amelia Sotelo Sanchez

Mark Johnson
Operations Manager

Date 3-27-25

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: 250318GC8A1

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/18/25 12:43			3/14/25 11:58		3/14/25 12:12					
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	11.2	112	11.3	112	0.4	70	130	30
Oxygen/Argon	ND	0.50	15	14.8	99	15.1	100	1.7	70	130	30
Nitrogen	ND	1.0	70	73.1	105	73.9	106	1.1	70	130	30
Methane	ND	0.0010	0.10	0.104	103	0.102	101	2.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 3-27-25

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: 03/18/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S031804-01		S031804-02		S031804-04		S031804-06	
Client Sample I.D.:	CV-113		CV-1532A		CV-24122		CV-24095	
Date/Time Sampled:	3/18/25 9:00		3/18/25 11:20		3/18/25 10:30		3/18/25 11:30	
Date/Time Analyzed:	3/21/25 12:21		3/21/25 12:59		3/21/25 13:37		3/21/25 14:15	
QC Batch No.:	250321MS2A1		250321MS2A1		250321MS2A1		250321MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	8,500		500		500		500	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	8,500	ND	500	ND	500	ND	500
Chloromethane	ND	8,500	1,200	500	ND	500	ND	500
1,2-CI-1,1,2,2-F ethane (114)	ND	8,500	ND	500	ND	500	ND	500
Vinyl Chloride	ND	8,500	ND	500	ND	500	ND	500
Bromomethane	ND	8,500	ND	500	ND	500	ND	500
Chloroethane	ND	43,000	ND	2,500	ND	2,500	ND	2,500
Trichlorofluoromethane (11)	ND	8,500	ND	500	ND	500	ND	500
1,1-Dichloroethene	ND	8,500	ND	500	ND	500	ND	500
Carbon Disulfide	ND	8,500	ND	500	ND	500	ND	500
1,1,2-CI 1,2,2-F ethane (113)	ND	8,500	ND	500	ND	500	ND	500
Acetone	170,000	43,000	52,000	2,500	61,000	2,500	120,000	2,500
Methylene Chloride	ND	8,500	ND	500	ND	500	ND	500
t-1,2-Dichloroethene	ND	8,500	ND	500	ND	500	ND	500
1,1-Dichloroethane	ND	8,500	ND	500	ND	500	ND	500
Vinyl Acetate	ND	8,500	ND	500	ND	500	ND	500
c-1,2-Dichloroethene	ND	8,500	ND	500	ND	500	ND	500
2-Butanone	110,000	43,000	47,000	2,500	70,000	2,500	67,000	2,500
t-Butyl Methyl Ether (MTBE)	ND	8,500	ND	500	ND	500	700	500
Chloroform	ND	8,500	ND	500	ND	500	ND	500
1,1,1-Trichloroethane	ND	8,500	ND	500	ND	500	ND	500
Carbon Tetrachloride	ND	8,500	ND	500	ND	500	ND	500
Benzene	240,000	8,500	32,000	500	31,000	500	110,000	500
1,2-Dichloroethane	ND	8,500	ND	500	ND	500	ND	500
Trichloroethene	ND	8,500	ND	500	ND	500	ND	500
1,2-Dichloropropane	ND	8,500	ND	500	ND	500	ND	500
Bromodichloromethane	ND	8,500	ND	500	ND	500	ND	500
c-1,3-Dichloropropene	ND	8,500	ND	500	ND	500	ND	500
4-Methyl-2-Pentanone	ND	8,500	1,700	500	2,100	500	1,800	500
Toluene	ND	8,500	1,900	500	2,700	500	2,900	500
t-1,3-Dichloropropene	ND	17,000	ND	1,000	ND	1,000	ND	1,000
1,1,2-Trichloroethane	ND	8,500	ND	500	ND	500	ND	500
Tetrachloroethene	ND	8,500	ND	500	ND	500	ND	500
2-Hexanone	ND	8,500	ND	500	ND	500	ND	500
Dibromochloromethane	ND	8,500	ND	500	ND	500	ND	500



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/18/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S031804-01		S031804-02		S031804-04		S031804-06	
Client Sample I.D.:	CV-113		CV-1532A		CV-24122		CV-24095	
Date/Time Sampled:	3/18/25 9:00		3/18/25 11:20		3/18/25 10:30		3/18/25 11:30	
Date/Time Analyzed:	3/21/25 12:21		3/21/25 12:59		3/21/25 13:37		3/21/25 14:15	
QC Batch No.:	250321MS2A1		250321MS2A1		250321MS2A1		250321MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	8,500		500		500		500	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	8,500	ND	500	ND	500	ND	500
Chlorobenzene	ND	8,500	ND	500	ND	500	ND	500
Ethylbenzene	ND	8,500	ND	500	ND	500	ND	500
p,&m-Xylene	ND	17,000	ND	1,000	ND	1,000	ND	1,000
o-Xylene	ND	8,500	ND	500	ND	500	ND	500
Styrene	ND	8,500	ND	500	ND	500	ND	500
Bromoform	ND	8,500	ND	500	ND	500	ND	500
1,1,2,2-Tetrachloroethane	ND	8,500	ND	500	ND	500	ND	500
Benzyl Chloride	ND	8,500	ND	500	ND	500	ND	500
4-Ethyl Toluene	ND	8,500	ND	500	ND	500	ND	500
1,3,5-Trimethylbenzene	ND	8,500	ND	500	ND	500	ND	500
1,2,4-Trimethylbenzene	ND	8,500	ND	500	ND	500	ND	500
1,3-Dichlorobenzene	ND	8,500	ND	500	ND	500	ND	500
1,4-Dichlorobenzene	ND	8,500	ND	500	ND	500	ND	500
1,2-Dichlorobenzene	ND	8,500	ND	500	ND	500	ND	500
1,2,4-Trichlorobenzene	ND	17,000	ND	1,000	ND	1,000	ND	1,000
Hexachlorobutadiene	ND	8,500	ND	500	ND	500	ND	500
1,3-Butadiene	ND	43,000	ND	2,500	ND	2,500	3,600	2,500
Isopropanol	73,000	43,000	45,000	2,500	74,000	2,500	55,000	2,500
n-Hexane	ND	43,000	ND	2,500	ND	2,500	ND	2,500
Ethyl Acetate	ND	43,000	4,900 Q	2,500	6,700 Q	2,500	14,000 Q	2,500
Tetrahydrofuran	230,000	43,000	42,000	2,500	58,000	2,500	73,000	2,500
Cyclohexane	ND	43,000	ND	2,500	ND	2,500	ND	2,500
Heptane	ND	43,000	ND	2,500	ND	2,500	3,800	2,500
1,4-Dioxane	ND	43,000	ND	2,500	ND	2,500	ND	2,500

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See report narrative

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date

4-01-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031804 Chiquita.xlsx

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: 03/18/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	S031804-07						
Client Sample I.D.:	CV-108-52						
Date/Time Sampled:	3/18/25 11:08						
Date/Time Analyzed:	3/21/25 14:54						
QC Batch No.:	250321MS2A1						
Analyst Initials:	RC						
Dilution Factor:	750						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	750					
Chloromethane	ND	750					
1,2-CI-1,1,2,2-F ethane (114)	ND	750					
Vinyl Chloride	ND	750					
Bromomethane	ND	750					
Chloroethane	ND	3,800					
Trichlorofluoromethane (11)	ND	750					
1,1-Dichloroethene	ND	750					
Carbon Disulfide	ND	750					
1,1,2-CI 1,2,2-F ethane (113)	ND	750					
Acetone	52,000	3,800					
Methylene Chloride	ND	750					
t-1,2-Dichloroethene	ND	750					
1,1-Dichloroethane	ND	750					
Vinyl Acetate	ND	750					
c-1,2-Dichloroethene	ND	750					
2-Butanone	59,000	3,800					
t-Butyl Methyl Ether (MTBE)	ND	750					
Chloroform	ND	750					
1,1,1-Trichloroethane	ND	750					
Carbon Tetrachloride	ND	750					
Benzene	100,000	750					
1,2-Dichloroethane	ND	750					
Trichloroethene	ND	750					
1,2-Dichloropropane	ND	750					
Bromodichloromethane	ND	750					
c-1,3-Dichloropropene	ND	750					
4-Methyl-2-Pentanone	2,200	750					
Toluene	4,800	750					
t-1,3-Dichloropropene	ND	1,500					
1,1,2-Trichloroethane	ND	750					
Tetrachloroethene	ND	750					
2-Hexanone	ND	750					
Dibromochloromethane	ND	750					

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/18/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S031804-07						
Client Sample I.D.:	CV-108-52						
Date/Time Sampled:	3/18/25 11:08						
Date/Time Analyzed:	3/21/25 14:54						
QC Batch No.:	250321MS2A1						
Analyst Initials:	RC						
Dilution Factor:	750						
ANALYTE	Result ppbv	RL ppbv					
1,2-Dibromoethane	ND	750					
Chlorobenzene	ND	750					
Ethylbenzene	ND	750					
p,&m-Xylene	ND	1,500					
o-Xylene	ND	750					
Styrene	ND	750					
Bromoform	ND	750					
1,1,2,2-Tetrachloroethane	ND	750					
Benzyl Chloride	ND	750					
4-Ethyl Toluene	ND	750					
1,3,5-Trimethylbenzene	ND	750					
1,2,4-Trimethylbenzene	ND	750					
1,3-Dichlorobenzene	ND	750					
1,4-Dichlorobenzene	ND	750					
1,2-Dichlorobenzene	ND	750					
1,2,4-Trichlorobenzene	ND	1,500					
Hexachlorobutadiene	ND	750					
1,3-Butadiene	ND	3,800					
Isopropanol	63,000	3,800					
n-Hexane	ND	3,800					
Ethyl Acetate	7,500 Q	3,800					
Tetrahydrofuran	63,000	3,800					
Cyclohexane	ND	3,800					
Heptane	6,500	3,800					
1,4-Dioxane	ND	3,800					

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See report narrative

Reviewed/Approved By:

Mark Johnson
Operations ManagerDate 4-01-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031804 Chiquita.xlsx

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: 03/18/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD-BLANK							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	3/21/25 7:05							
QC Batch No.:	250321MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-CI-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-CI 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						



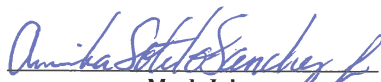
Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/18/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD-BLANK						
Client Sample I.D.:	-						
Date/Time Sampled:	-						
Date/Time Analyzed:	3/21/25 7:05						
QC Batch No.:	250321MS2A1						
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	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	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)

Reviewed/Approved By:


 Mark Johnson
 Operations Manager

Date 4-01-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031804 Chiquita.xlsx

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 #: 250321MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK										
Date/Time Analyzed:	3/21/25 7:05			LCS		LCSD					
Analyst Initials:	RC			3/21/25 4:37		3/21/25 5:14					
Dilution Factor:	0.20			RC		RC					
				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	11.0	110	11.2	112	1.5	70	130	30
Methylene Chloride	ND	0.20	10	11.2	112	11.5	115	2.7	70	130	30
Trichloroethene	ND	0.20	10	10.6	106	10.4	104	1.9	70	130	30
Toluene	ND	0.20	10	10.5	105	10.3	103	2.2	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	10.1	101	9.99	100	0.8	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

4-01-25

The cover letter is an integral part of this analytical report





April 3, 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: S031908-01/08

Enclosed are the results for sample(s) received 3/19/25 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. Linear regression calibration was required for carbon tetrachloride.
- Ethyl acetate exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are 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 4/02/25.

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,

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

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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



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

CH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY

SAMPLE IDENTIFICATION

SAMPLE
DATESAMPLE
TIMECONTAINER
QTY/TYPE

MATRIX

PRESERVA-
TION

S031908-01

CV-24121

3/19/2025

8:55am

3L

Gas

N

X

X

X

-02

CV-24125

3/19/2025

11:00am

3L

Gas

N

X

X

X

-03

CV-2303

3/19/2025

11:15am

3L

Gas

N

X

X

X

X

-04

TC-2383S

3/19/2025

10:50am

3L

Gas

N

X

-05

CV-24144

3/19/2025

10:40am

3L

Gas

N

X

-06

CV-2328

3/19/2025

9:10am

3L

Gas

N

X

X

X

-07

CV-24102

3/19/2025

9:25am

3L

Gas

N

X

-08

CV-24123

3/19/2025

8:40am

3L

Gas

N

X

3/19/2025

3L

Gas

N

3/19/2025

3L

Gas

N

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/19/2025 11:11am

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

COMMENTS

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

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____

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: 03/19/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S031908-01	S031908-02	S031908-03	S031908-06					
Client Sample I.D.:	CV-24121	CV-24125	CV-2303	CV-2328					
Date/Time Sampled:	3/19/25 8:55	3/19/25 11:00	3/19/25 11:15	3/19/25 9:10					
Date/Time Analyzed:	3/19/25 17:44	3/19/25 17:58	3/19/25 18:13	3/19/25 18:56					
QC Batch No.:	250319GC8A2	250319GC8A2	250319GC8A2	250319GC8A2					
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	160	10	ND	10	2,100	10	640	10

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 3-27-25

The cover letter is an integral part of this analytical report



QC Batch No: 250319GC8A2
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/19/25 17:15			3/19/25 16:31		3/19/25 16:46					
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	1,090	108	1,080	107	0.7	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
Mark Johnson

Operations Manager

Date

3-27-25

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: 03/19/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031908-01			S031908-02			S031908-03			S031908-06		
Client Sample I.D.:	CV-24121			CV-24125			CV-2303			CV-2328		
Date/Time Sampled:	3/19/25 8:55			3/19/25 11:00			3/19/25 11:15			3/19/25 9:10		
Date/Time Analyzed:	3/19/25 17:44			3/19/25 17:58			3/19/25 18:13			3/19/25 18:56		
QC Batch No.:	250319GC8A2			250319GC8A2			250319GC8A2			250319GC8A2		
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	0.63 J	1.0	0.059	0.064 J	1.0	0.059	10	1.0	0.059	3.5	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 3-27-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

page 1 of 1

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

QC Batch No: 250319GC8A2

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	3/19/25 17:15				3/19/25 16:31		3/19/25 16:46					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0					
ANALYTE	Result	RL	MDL	SPIKE	Result		Result		RPD	Limits		
	% v/v	% v/v	% v/v	AMT. % v/v	% v/v	% Rec.	% v/v	% Rec.	%	Low %Rec	High %Rec	Max. RPD
Hydrogen	0.16	J 1.0	0.059	5.0	5.48	107	5.11	100	7.0	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:

Amirika Sotelo Sanchez

Mark Johnson
Operations Manager

Date

3-27-25

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: 03/19/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S031908-01	S031908-02	S031908-03	S031908-04					
Client Sample I.D.:	CV-24121	CV-24125	CV-2303	TC-2383S					
Date/Time Sampled:	3/19/25 8:55	3/19/25 11:00	3/19/25 11:15	3/19/25 10:50					
Date/Time Analyzed:	3/19/25 17:44	3/19/25 17:58	3/19/25 18:13	3/19/25 18:27					
QC Batch No.:	250319GC8A2	250319GC8A2	250319GC8A2	250319GC8A2					
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	54	0.010	0.19	0.010	71	0.010	40	0.010
	Oxygen/Argon	4.0	0.50	21	0.50	3.6	0.50	4.6	0.50
	Nitrogen	15	1.0	79	1.0	13	1.0	20	1.0
	Methane	26	0.0010	0.037	0.0010	1.4	0.0010	35	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date 3-27-25

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: 03/19/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

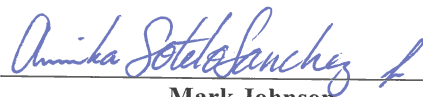
Lab No.:	S031908-05		S031908-06		S031908-07		S031908-08		
Client Sample I.D.:	CV-24144		CV-2328		CV-24102		CV-24123		
Date/Time Sampled:	3/19/25 10:40		3/19/25 9:10		3/19/25 9:25		3/19/25 8:40		
Date/Time Analyzed:	3/19/25 18:42		3/19/25 18:56		3/19/25 19:11		3/19/25 19:25		
QC Batch No.:	250319GC8A2		250319GC8A2		250319GC8A2		250319GC8A2		
Analyst Initials:	KD		KD		KD		KD		
Dilution Factor:	1.0		1.0		1.0		1.0		
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL	
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	
	Carbon Dioxide	37	0.010	63	0.010	33	0.010	45	0.010
	Oxygen/Argon	1.6	0.50	2.6	0.50	3.3	0.50	1.4	0.50
	Nitrogen	6.4	1.0	9.8	1.0	29	1.0	5.2	1.0
	Methane	55	0.0010	20	0.0010	34	0.0010	48	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date 3-27-25

The cover letter is an integral part of this analytical report



QC Batch No: 250319GC8A2

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/19/25 17:15			3/19/25 16:31		3/19/25 16:46					
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	11.0	110	10.9	109	1.0	70	130	30
Oxygen/Argon	ND	0.50	15	15.0	100	14.9	99	0.3	70	130	30
Nitrogen	ND	1.0	70	73.6	105	73.3	105	0.4	70	130	30
Methane	ND	0.0010	0.10	0.105	104	0.105	104	0.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
Mark Johnson
Operations Manager

Date

3-27-25

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: 03/19/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S031908-03						
Client Sample I.D.:	CV-2303						
Date/Time Sampled:	3/19/25 11:15						
Date/Time Analyzed:	3/22/25 12:20						
QC Batch No.:	250322MS2A1						
Analyst Initials:	RC						
Dilution Factor:	4,000						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	4,000					
Chloromethane	ND	4,000					
1,2-CI-1,1,2,2-F ethane (114)	ND	4,000					
Vinyl Chloride	ND	4,000					
Bromomethane	ND	4,000					
Chloroethane	ND	4,000					
Trichlorofluoromethane (11)	ND	4,000					
1,1-Dichloroethene	ND	4,000					
Carbon Disulfide	ND	4,000					
1,1,2-CI 1,2,2-F ethane (113)	ND	4,000					
Acetone	1,000,000 E	4,000					
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	590,000	8,000					
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	230,000	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	4,900	4,000					
Toluene	8,200	4,000					
t-1,3-Dichloropropene	ND	4,000					
1,1,2-Trichloroethane	ND	4,000					
Tetrachloroethene	ND	4,000					
2-Hexanone	ND	4,000					
Dibromochloromethane	ND	4,000					



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/19/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S031908-03							
Client Sample I.D.:	CV-2303							
Date/Time Sampled:	3/19/25 11:15							
Date/Time Analyzed:	3/22/25 12:20							
QC Batch No.:	250322MS2A1							
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	4,000						
o-Xylene	ND	4,000						
Styrene	ND	4,000						
Bromoform	ND	4,000						
1,1,2,2-Tetrachloroethane	ND	4,000						
Benzyl Chloride	ND	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	4,000						
Hexachlorobutadiene	ND	4,000						
1,3-Butadiene	ND	20,000						
Isopropanol	110,000	20,000						
n-Hexane	ND	20,000						
Ethyl Acetate	38,000 Q	20,000						
Tetrahydrofuran	410,000	20,000						
Cyclohexane	ND	20,000						
Heptane	ND	20,000						
1,4-Dioxane	ND	20,000						

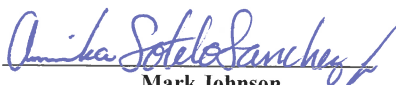
RL = Reporting Limit

ND = Not Detected (below RL)

E = Estimated. Analyte concentration exceeds upper calibration range.

Q = See report narrative

Reviewed/Approved By:



Mark Johnson
 Operations Manager

Date 4-02-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031908 Chiquita.xlsx

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: 03/19/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	Method_Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	3/22/25 10:48							
QC Batch No.:	250322MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-CI-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-CI 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						

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/19/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	Method_Blank						
Client Sample I.D.:	-						
Date/Time Sampled:	-						
Date/Time Analyzed:	3/22/25 10:48						
QC Batch No.:	250322MS2A1						
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	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	0.20					
Hexachlorobutadiene	ND	0.20					
1,3-Butadiene	ND	1.0					
Isopropanol	ND	1.0					
n-Hexane	ND	1.0					
Ethyl Acetate	ND	1.0					
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)

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 4-02-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S031908 Chiquita.xlsx

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 #: 250322MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK										
Date/Time Analyzed:	3/22/25 10:48			LCS		LCSD					
Analyst Initials:	RC			3/22/25 2:15		3/22/25 2:53					
Dilution Factor:	0.20			RC		RC					
				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	10.9	109	0.5	70	130	30
Methylene Chloride	ND	0.20	10	11.3	113	11.1	111	1.6	70	130	30
Trichloroethene	ND	0.20	10	10.5	105	10.6	106	1.5	70	130	30
Toluene	ND	0.20	10	10.4	104	10.4	104	0.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	9.71	97	9.96	100	2.6	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

4-02-25

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



April 4, 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: S032004-01/08

Enclosed are the results for sample(s) received 3/20/25 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. Linear regression calibration was required for carbon tetrachloride. Quadratic regression calibration was required for ethyl acetate.
- Isopropanol exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are flagged with the Q qualifier.
- Due to instrumentation error the closing continuing calibration verification was not performed for ASTM D1946 and EPA ALT-144. Results are flagged with the Q qualifier. The same error prevented the analysis of CV-24084 (S032004-07) and was therefore excluded from the report for ASTM D1946.
- 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 4/03/25.

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,

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

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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



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

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

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

BILLING

P.O. No.: 07-SO05310

Bill to:

07FSAccountsPayable@scsengineers.com

3900 Kilroy Airport Way, Suite 100

Long Beach, CA 90806-6816

ANALYSIS REQUEST

CH4, CO2, O2, N2 ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY

SAMPLE IDENTIFICATION

SAMPLE
DATE

SAMPLE
TIME

CONTAINER
QTY/TYPE

MATRIX

PRESERVA-
TION

S032004-01

CV-2354

3/20/2025

9:10am

3L

Gas

N

X

X

X

X

-02

CV-1902A

3/20/2025

9:00am

3L

Gas

N

X

X

X

X

-03

CV-2001W SC-2001W

3/20/2025

10:30am

3L

Gas

N

X

-04

CV-24120

3/20/2025

8:40am

3L

Gas

N

X

X

X

-05

CV-2301

3/20/2025

11:10am

3L

Gas

N

X

X

X

X

-06

CV-2349

3/20/2025

9:20am

3L

Gas

N

X

X

X

X

-07

CV-24084

3/20/2025

10:00am

3L

Gas

N

X

X

X

X

-08

CV-2353

3/20/2025

11:50am

3L

Gas

N

X

X

X

X

3L

Gas

N

X

X

X

X

3L

Gas

N

X

X

X

X

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/20/2025 12:11am

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

COMMENTS

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

1D correction per J. Kim 3/25/25

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

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: 03/20/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S032004-01	S032004-02	S032004-04	S032004-05					
Client Sample I.D.:	CV-2354	CV-1902A	CV-24120	CV-2301					
Date/Time Sampled:	3/20/25 9:10	3/20/25 9:00	3/20/25 8:40	3/20/25 11:10					
Date/Time Analyzed:	3/20/25 16:05	3/20/25 16:19	3/20/25 16:48	3/20/25 17:03					
QC Batch No.:	250320GC8A1	250320GC8A1	250320GC8A1	250320GC8A1					
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	2,600 Q	10	1,300 Q	10	830 Q	10	1,500 Q	10.

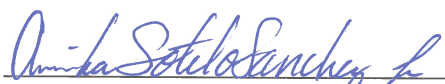
Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Q = See report narrative

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 4-03-25

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: 03/20/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S032004-06	S032004-08		
Client Sample I.D.:	CV-2349	CV-2353		
Date/Time Sampled:	3/20/25 9:20	3/20/25 11:50		
Date/Time Analyzed:	3/20/25 17:17	3/20/25 17:46		
QC Batch No.:	250320GC8A1	250320GC8A1		
Analyst Initials:	KD	KD		
Dilution Factor:	1.0	1.0		
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	2,500 Q	10	920 Q	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Q = See report narrative

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 4-03-25

The cover letter is an integral part of this analytical report



QC Batch No: 250320GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCSD							
Date Analyzed:	3/20/25 13:10		3/20/25 12:26	3/20/25 12:41							
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	1,080	107	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date

4-03-25

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: 03/20/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S032004-01			S032004-02			S032004-04			S032004-05		
Client Sample I.D.:	CV-2354			CV-1902A			CV-24120			CV-2301		
Date/Time Sampled:	3/20/25 9:10			3/20/25 9:00			3/20/25 8:40			3/20/25 11:10		
Date/Time Analyzed:	3/20/25 16:05			3/20/25 16:19			3/20/25 16:48			3/20/25 17:03		
QC Batch No.:	250320GC8A1			250320GC8A1			250320GC8A1			250320GC8A1		
Analyst Initials:	KD			KD			KD			KD		
Dilution Factor:	1.0			1.0			1.0			1.0		
ANALYTE	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL	Result	RL	MDL
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v
Hydrogen	13 Q	1.0	0.059	18 Q	1.0	0.059	3.4 Q	1.0	0.059	14 Q	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.

Q = See report narrative

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

Date 4-03-25

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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: 03/20/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S032004-06			S032004-08								
Client Sample I.D.:	CV-2349			CV-2353								
Date/Time Sampled:	3/20/25 9:20			3/20/25 11:50								
Date/Time Analyzed:	3/20/25 17:17			3/20/25 17:46								
QC Batch No.:	250320GC8A1			250320GC8A1								
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	8.9 Q	1.0	0.059	21 Q	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.

Q = See report narrative

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

Date 4-03-25

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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: 250320GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	3/20/25 13:10				3/20/25 12:26		3/20/25 12:41					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0					
ANALYTE	Result	RL	MDL	SPIKE	Result		Result		RPD	Low	High	Max.
	% v/v	% v/v	% v/v	AMT. % v/v	% v/v	% Rec.	% v/v	% Rec.	%	%Rec	%Rec	RPD
Hydrogen	0.082	J 1.0	0.059	5.0	4.45	88	4.92	97	10.2	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:

Mark Johnson

Mark Johnson
Operations Manager

Date

4-03-25

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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: 03/20/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S032004-01		S032004-02		S032004-03		S032004-04	
Client Sample I.D.:	CV-2354		CV-1902A		SC-2001W		CV-24120	
Date/Time Sampled:	3/20/25 9:10		3/20/25 9:00		3/20/25 10:30		3/20/25 8:40	
Date/Time Analyzed:	3/20/25 16:05		3/20/25 16:19		3/20/25 16:34		3/20/25 16:48	
QC Batch No.:	250320GC8A1		250320GC8A1		250320GC8A1		250320GC8A1	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result	RL	Result	RL	Result	RL	Result	RL
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v
	Carbon Dioxide	67 Q 0.010	76 Q 0.010	23 Q 0.010	69 Q 0.010			
	Oxygen/Argon	1.2 Q 0.50	0.58 Q 0.50	6.4 Q 0.50	3.5 Q 0.50			
	Nitrogen	4.7 Q 1.0	2.2 Q 1.0	25 Q 1.0	13 Q 1.0			
	Methane	14 Q 0.0010	2.1 Q 0.0010	45 Q 0.0010	11 Q 0.0010			

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Q = See report narrative

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date 4-03-25

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: 03/20/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S032004-05		S032004-06		S032004-08			
Client Sample I.D.:	CV-2301		CV-2349		CV-2353			
Date/Time Sampled:	3/20/25 11:10		3/20/25 9:20		3/20/25 11:50			
Date/Time Analyzed:	3/20/25 17:03		3/20/25 17:17		3/20/25 17:46			
QC Batch No.:	250320GC8A1		250320GC8A1		250320GC8A1			
Analyst Initials:	KD		KD		KD			
Dilution Factor:	1.0		1.0		1.0			
ANALYTE	Result	RL	Result	RL	Result	RL		
	% v/v	% v/v	% v/v	% v/v	% v/v	% v/v		
	Carbon Dioxide	75 Q 0.010	69 Q 0.010	65 Q 0.010				
	Oxygen/Argon	1.4 Q 0.50	3.1 Q 0.50	2.2 Q 0.50				
	Nitrogen	5.5 Q 1.0	12 Q 1.0	8.5 Q 1.0				
	Methane	1.9 Q 0.0010	5.7 Q 0.0010	1.9 Q 0.0010				

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Q = See report narrative

Reviewed/Approved By:

Amika Sotelo Sanchez

Mark Johnson
Operations Manager

Date 4-03-25

The cover letter is an integral part of this analytical report



QC Batch No: 250320GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/20/25 13:10			3/20/25 12:26		3/20/25 12:41					
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	10.5	105	11.3	113	7.1	70	130	30
Oxygen/Argon	ND	0.50	15	15.2	101	14.6	97	4.3	70	130	30
Nitrogen	ND	1.0	70	73.6	105	72.7	104	1.1	70	130	30
Methane	ND	0.0010	0.10	0.106	105	0.106	105	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: *Amelia Solis Sanchez*
Mark Johnson
Operations Manager

Date 4-03-25

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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: 03/20/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	S032004-02		S032004-05				
Client Sample I.D.:	CV-1902A		CV-2301				
Date/Time Sampled:	3/20/25 9:00		3/20/25 11:10				
Date/Time Analyzed:	3/22/25 12:57		3/22/25 13:35				
QC Batch No.:	250322MS2A1		250322MS2A1				
Analyst Initials:	RC		RC				
Dilution Factor:	4,500		4,000				
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv			
Dichlorodifluoromethane (12)	ND	4,500	ND	4,000			
Chloromethane	9,300	4,500	ND	4,000			
1,2-CI-1,1,2,2-F ethane (114)	ND	4,500	ND	4,000			
Vinyl Chloride	ND	4,500	ND	4,000			
Bromomethane	ND	4,500	ND	4,000			
Chloroethane	ND	4,500	ND	4,000			
Trichlorofluoromethane (11)	ND	4,500	ND	4,000			
1,1-Dichloroethene	ND	4,500	ND	4,000			
Carbon Disulfide	ND	4,500	ND	4,000			
1,1,2-CI 1,2,2-F ethane (113)	ND	4,500	ND	4,000			
Acetone	890,000	4,500	880,000	4,000			
Methylene Chloride	ND	4,500	ND	4,000			
t-1,2-Dichloroethene	ND	4,500	ND	4,000			
1,1-Dichloroethane	ND	4,500	ND	4,000			
Vinyl Acetate	ND	4,500	ND	4,000			
c-1,2-Dichloroethene	ND	4,500	ND	4,000			
2-Butanone	560,000	9,000	470,000	8,000			
t-Butyl Methyl Ether (MTBE)	ND	4,500	ND	4,000			
Chloroform	ND	4,500	ND	4,000			
1,1,1-Trichloroethane	ND	4,500	ND	4,000			
Carbon Tetrachloride	ND	4,500	ND	4,000			
Benzene	270,000	4,500	270,000	4,000			
1,2-Dichloroethane	ND	4,500	ND	4,000			
Trichloroethene	ND	4,500	ND	4,000			
1,2-Dichloropropane	ND	4,500	ND	4,000			
Bromodichloromethane	ND	4,500	ND	4,000			
c-1,3-Dichloropropene	ND	4,500	ND	4,000			
4-Methyl-2-Pentanone	4,800	4,500	5,600	4,000			
Toluene	14,000	4,500	8,100	4,000			
t-1,3-Dichloropropene	ND	4,500	ND	4,000			
1,1,2-Trichloroethane	ND	4,500	ND	4,000			
Tetrachloroethene	ND	4,500	ND	4,000			
2-Hexanone	ND	4,500	ND	4,000			
Dibromochloromethane	ND	4,500	ND	4,000			



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/20/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S032004-02	S032004-05		
Client Sample I.D.:	CV-1902A	CV-2301		
Date/Time Sampled:	3/20/25 9:00	3/20/25 11:10		
Date/Time Analyzed:	3/22/25 12:57	3/22/25 13:35		
QC Batch No.:	250322MS2A1	250322MS2A1		
Analyst Initials:	RC	RC		
Dilution Factor:	4,500	4,000		
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	4,500	ND	4,000
Chlorobenzene	ND	4,500	ND	4,000
Ethylbenzene	ND	4,500	ND	4,000
p,&m-Xylene	ND	4,500	ND	4,000
o-Xylene	ND	4,500	ND	4,000
Styrene	ND	4,500	ND	4,000
Bromoform	ND	4,500	ND	4,000
1,1,2,2-Tetrachloroethane	ND	4,500	ND	4,000
Benzyl Chloride	ND	4,500	ND	4,000
4-Ethyl Toluene	ND	4,500	ND	4,000
1,3,5-Trimethylbenzene	ND	4,500	ND	4,000
1,2,4-Trimethylbenzene	ND	4,500	ND	4,000
1,3-Dichlorobenzene	ND	4,500	ND	4,000
1,4-Dichlorobenzene	ND	4,500	ND	4,000
1,2-Dichlorobenzene	ND	4,500	ND	4,000
1,2,4-Trichlorobenzene	ND	4,500	ND	4,000
Hexachlorobutadiene	ND	4,500	ND	4,000
1,3-Butadiene	ND	23,000	ND	20,000
Isopropanol	57,000 Q	23,000	140,000 Q	20,000
n-Hexane	ND	23,000	ND	20,000
Ethyl Acetate	46,000	23,000	54,000	20,000
Tetrahydrofuran	450,000	23,000	450,000	20,000
Cyclohexane	ND	23,000	ND	20,000
Heptane	23,000	23,000	ND	20,000
1,4-Dioxane	ND	23,000	ND	20,000

RL = Reporting Limit

ND = Not Detected (below RL)

Q = See report narrative

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 4-02-25

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: 03/20/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	Method_Blank						
Client Sample I.D.:	-						
Date/Time Sampled:	-						
Date/Time Analyzed:	3/22/25 10:48						
QC Batch No.:	250322MS2A1						
Analyst Initials:	RC						
Dilution Factor:	0.20						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	0.20					
Chloromethane	ND	0.20					
1,2-CI-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-CI 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					



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 03/20/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	Method_Blank						
Client Sample I.D.:	-						
Date/Time Sampled:	-						
Date/Time Analyzed:	3/22/25 10:48						
QC Batch No.:	250322MS2A1						
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	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	0.20					
Hexachlorobutadiene	ND	0.20					
1,3-Butadiene	ND	1.0					
Isopropanol	ND	1.0					
n-Hexane	ND	1.0					
Ethyl Acetate	ND	1.0					
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)

Reviewed/Approved By:

Amika Sotelo Sanchez
 Mark Johnson
 Operations Manager

Date 4-02-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S032004 Chiquita.xlsx

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 #: 250322MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK										
Date/Time Analyzed:	3/22/25 10:48			LCS		LCSD					
Analyst Initials:	RC			3/22/25 2:15		3/22/25 2:53					
Dilution Factor:	0.20			RC		RC					
				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	10.9	109	0.5	70	130	30
Methylene Chloride	ND	0.20	10	11.3	113	11.1	111	1.6	70	130	30
Trichloroethene	ND	0.20	10	10.5	105	10.6	106	1.5	70	130	30
Toluene	ND	0.20	10	10.4	104	10.4	104	0.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	9.71	97	9.96	100	2.6	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date: 4-02-25

The cover letter is an integral part of this analytical report





April 7, 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: S032403-01

Enclosed are the results for sample(s) received 3/24/25 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 – Sample collected in a Mylar bag. Quadratic regression calibration was required for bromoform and 1,2,4-trichlorobenzene.
- Ethyl acetate exhibited high recovery in the initial calibration verification indicating a possible high bias. Results are flagged with the Q qualifier.
- The sample was transferred to a 1-L canister on 3/27/25 to extend the holding time for D1946.
- 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 4/04/25.

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,

A handwritten signature in blue ink, appearing to read "M. Johnson".

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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



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:

07FSAccounts Payable@scsengineers.com

3900 Kilroy Airport Way, Suite 100

Long Beach, CA 90806-6816

ANALYSIS REQUEST

CH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

LAB USE ONLY

SAMPLE IDENTIFICATION

SAMPLE
DATESAMPLE
TIMECONTAINER
QTY/TYPE

MATRIX

PRESERVA-
TION

X

X

X

X

S032403-01

CV-2002

3/24/2025

8:30am

3L

Gas

N

3L

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3L

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N

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY Eric Arias

COMPANY SCS

DATE/TIME 3/24/2025

9:30am

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

COMMENTS

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

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____

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: 03/24/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S032403-01						
Client Sample I.D.:	CV-2002						
Date/Time Sampled:	3/24/25 8:30						
Date/Time Analyzed:	3/24/25 15:28						
QC Batch No.:	250324GC8A1						
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:

Amika Sotelo Sanchez
 Mark Johnson

Operations Manager

Date 4-04-25

The cover letter is an integral part of this analytical report



[illegible]

RL = Reporting Limit


Mark Johnson
Operations Manager

4-04-25

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: 03/24/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S032403-01												
Client Sample I.D.:	CV-2002												
Date/Time Sampled:	3/24/25 8:30												
Date/Time Analyzed:	3/31/25 3:31												
QC Batch No.:	250330GC8A1												
Analyst Initials:	MJ												
Dilution Factor:	1.7												
ANALYTE	Result % v/v	RL % v/v	MDL % v/v										
Hydrogen	ND	1.7	0.099										

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND = Not Detected (below RL)

RL = Reporting Limit

J = Trace amount. Analyte concentration between RL and MDL.

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date

4-04-25

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: 250330GC8A1

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCS D					
Date Analyzed:	3/30/25 13:30				3/30/25 12:46		3/30/25 13:01					
Analyst Initials:	MJ				MJ		MJ					
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	5.03	101	5.10	103	1.3	70	130	30

MDL = Method Detection Limit

ND = Not Detected (below RL)

RL = Reporting Limit

J = Trace amount. Analyte concentration between RL and MDL.

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

Date 4-04-25

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: 03/24/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S032403-01						
Client Sample I.D.:	CV-2002						
Date/Time Sampled:	3/24/25 8:30						
Date/Time Analyzed:	3/31/25 3:31						
QC Batch No.:	250330GC8A1						
Analyst Initials:	MJ						
Dilution Factor:	1.7						
ANALYTE	Result % v/v	RL % v/v					
Carbon Dioxide	45	0.017					
Oxygen/Argon	2.7	0.84					
Nitrogen	10.0	1.7					
Methane	42	0.0017					

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date

4-04-25

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: 250330GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	3/30/25 13:30			3/30/25 12:46		3/30/25 13:01					
Analyst Initials:	MJ			MJ		MJ					
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	0.0	70	130	30
Oxygen/Argon	ND	0.50	15	15.0	100	15.0	100	0.1	70	130	30
Nitrogen	ND	1.0	70	72.1	103	72.1	103	0.0	70	130	30
Methane	ND	0.0010	0.10	0.102	101	0.102	101	0.0	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: *Amila Sotelo Sanchez*
Mark Johnson
Operations Manager

Date 4-04-25

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: 03/24/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S032403-01						
Client Sample I.D.:	CV-2002						
Date/Time Sampled:	3/24/25 8:30						
Date/Time Analyzed:	3/24/25 15:22						
QC Batch No.:	250324MS2A1						
Analyst Initials:	RC						
Dilution Factor:	100						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	100					
Chloromethane	ND	100					
1,2-Di-1,1,2,2-F ethane (114)	ND	100					
Vinyl Chloride	ND	100					
Bromomethane	190	100					
Chloroethane	ND	500					
Trichlorofluoromethane (11)	ND	100					
1,1-Dichloroethene	ND	100					
Carbon Disulfide	1,300	100					
1,1,2-Di-1,2,2-F ethane (113)	ND	100					
Acetone	48,000 d	500					
Methylene Chloride	ND	100					
t-1,2-Dichloroethene	ND	100					
1,1-Dichloroethane	ND	100					
Vinyl Acetate	ND	100					
c-1,2-Dichloroethene	ND	100					
2-Butanone	55,000 d	500					
t-Butyl Methyl Ether (MTBE)	ND	100					
Chloroform	ND	100					
1,1,1-Trichloroethane	ND	100					
Carbon Tetrachloride	ND	100					
Benzene	15,000	100					
1,2-Dichloroethane	ND	100					
Trichloroethene	ND	100					
1,2-Dichloropropane	ND	100					
Bromodichloromethane	ND	100					
c-1,3-Dichloropropene	ND	100					
4-Methyl-2-Pentanone	2,000	100					
Toluene	2,500	100					
t-1,3-Dichloropropene	ND	200					
1,1,2-Trichloroethane	ND	100					
Tetrachloroethene	ND	100					
2-Hexanone	400	100					
Dibromochloromethane	ND	100					



Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 03/24/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S032403-01							
Client Sample I.D.:	CV-2002							
Date/Time Sampled:	3/24/25 8:30							
Date/Time Analyzed:	3/24/25 15:22							
QC Batch No.:	250324MS2A1							
Analyst Initials:	RC							
Dilution Factor:	100							
ANALYTE	Result ppbv	RL ppbv						
1,2-Dibromoethane	ND	100						
Chlorobenzene	ND	100						
Ethylbenzene	480	100						
p,&m-Xylene	360	200						
o-Xylene	120	100						
Styrene	ND	100						
Bromoform	ND	100						
1,1,2,2-Tetrachloroethane	ND	100						
Benzyl Chloride	ND	100						
4-Ethyl Toluene	ND	100						
1,3,5-Trimethylbenzene	ND	100						
1,2,4-Trimethylbenzene	ND	100						
1,3-Dichlorobenzene	ND	100						
1,4-Dichlorobenzene	ND	100						
1,2-Dichlorobenzene	ND	100						
1,2,4-Trichlorobenzene	ND	200						
Hexachlorobutadiene	ND	100						
1,3-Butadiene	1,300	500						
Isopropanol	31,000 d	500						
n-Hexane	ND	500						
Ethyl Acetate	1,900 Q	500						
Tetrahydrofuran	32,000 d	500						
Cyclohexane	550	500						
Heptane	2,400	500						
1,4-Dioxane	2,000	500						

RL = Reporting Limit

ND = Not Detected (below RL)

d = Result obtained from secondary dilution.

Q = See report narrative

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 4-02-25

The cover letter is an integral part of this analytical report

**AirTECHNOLOGY Laboratories, Inc.**

S032403 Chiquita.xlsx

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: 03/24/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	Method_Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	3/24/25 13:54							
QC Batch No.:	250324MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-Di-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	0.21	0.20						
1,1,2-Di 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: 03/24/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	Method Blank							
Client Sample I.D.:	-							
Date/Time Sampled:	-							
Date/Time Analyzed:	3/24/25 13:54							
QC Batch No.:	250324MS2A1							
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	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	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)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 4-03-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S032403 Chiquita.xlsx

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 #: 250324MS2A1

Matrix: Air

Reporting Units: ppbv

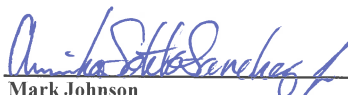
EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:		METHOD BLANK		LCS		LCSD					
Date/Time Analyzed:		3/24/25 13:54		3/24/25 11:04		3/24/25 11:42					
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	9.99	100	10.1	101	1.1	70	130	30
Methylene Chloride	ND	0.20	10	10.2	102	10.3	103	1.4	70	130	30
Trichloroethene	ND	0.20	10	10.2	102	10.1	101	1.2	70	130	30
Toluene	ND	0.20	10	9.81	98	9.89	99	0.8	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	9.09	91	9.41	94	3.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

4-03-25

The cover letter is an integral part of this analytical report



Table 2. LEA Selected Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	CO [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-103	3/5/2025 8:54:02 AM	41.7	58.3	0.0	0.0		54.6	54.7	0.50	0.50	NSPS/EG CAI
CV-103	3/5/2025 8:54:42 AM	41.7	58.3	0.0	0.0		54.7	54.8	0.37	0.41	
CV-103	3/17/2025 10:15:00 AM					0					AirTech lab data
CV-103	3/18/2025 11:20:48 AM	47.1	44.9	0.0	8.0		71.1	66.9	0.23	0.44	Positive Static Press.
CV-103	3/18/2025 11:21:41 AM	53.0	43.0	0.0	4.0		65.0	64.9	0.29	0.31	
CV-108-52	3/7/2025 8:25:18 AM	33.4	61.7	0.0	4.9		121.6	121.9	-1.82	-1.82	Valve Adjustment:Audible Flow,Barely Open
CV-108-52	3/17/2025 9:29:43 AM	37.0	58.5	0.0	4.5		116.4	116.2	-2.19	-2.20	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-108-52	3/18/2025 11:08:00 AM					490					AirTech lab data
CV-113	3/10/2025 1:39:21 PM	42.4	34.3	4.6	18.7		82.7	84.4	-4.04	-4.10	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
CV-113	3/18/2025 9:00:00 AM					900					AirTech lab data
CV-113	3/19/2025 9:22:49 AM	8.5	91.5	0.0	0.0		64.7	65.1	-2.12	-1.91	Valve Adjustment:Audible Flow,Valve 100% Open,Surging Liquid in Header
CV-114	3/9/2025 1:00:07 PM	41.3	43.2	3.2	12.3		84.3	85.6	-5.68	-2.32	Decreased Flow/Vacuum
CV-114	3/17/2025 1:41:43 PM	53.4	44.2	0.0	2.4		98.4	99.9	-0.14	-0.14	Valve Adjustment:Audible Flow,Barely Open
CV-114	3/18/2025 10:00:00 AM					0					AirTech lab data
CV-1423	3/5/2025 9:40:00 AM					26					AirTech lab data
CV-1423	3/13/2025 8:37:56 AM	45.2	48.9	0.0	5.9		128.3	128.8	-2.10	-2.09	Valve Adjustment:Audible Flow;Well Condition:Good
CV-1423	3/26/2025 10:44:48 AM	46.4	48.2	0.0	5.4		131.4	125.2	-1.70	-0.81	Valve Adjustment:Decreased Flow/Vacuum
CV-1423	3/26/2025 10:46:09 AM	46.9	48.7	0.0	4.4		124.4	124.4	-0.72	-0.71	Valve Adjustment:NSPS/EG CAC
CV-1532A	3/8/2025 3:34:52 PM	0.2	2.8	20.1	76.9		73.7	73.7	-4.07	-4.07	NSPS/EG CAI
CV-1532A	3/8/2025 3:36:12 PM	0.1	1.1	20.5	78.3		73.7	73.7	-4.18	-4.13	
CV-1532A	3/18/2025 11:20:00 AM					86					AirTech lab data
CV-1532A	3/19/2025 10:01:17 AM	0.2	53.6	4.8	41.4		173.3	172.3	-4.19	-4.19	Valve Comment:No SP on well side Static pressure is system pressure;Valve Adjustment:NSPS/EG CAI,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-1532A	3/19/2025 10:04:27 AM	0.4	67.4	3.9	28.3		171.7	171.7	-4.05	-4.05	Valve Comment:No SP on well side Static pressure is system pressure;Valve Adjustment:High Temp
CV-1532A	3/19/2025 10:18:53 AM	0.6	65.3	3.2	30.9		141.8	141.8	-4.35	-4.30	NSPS/EG CAI
CV-1532A	3/19/2025 10:19:59 AM	0.7	68.1	2.1	29.1		141.8	141.8	-4.44	-4.38	
CV-1532A	3/26/2025 8:20:47 AM	3.2	80.4	0.0	16.4		162.0	162.0	-5.15	-5.15	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-1535	3/7/2025 8:22:06 AM	39.5	45.5	0.0	15.0		129.7	128.6	-3.21	-2.94	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum

Table 2. LEA Selected Wells - March 2025
Chiquita Canyon Landfill

CV-1535	3/17/2025 9:24:16 AM	36.6	40.4	0.0	23.0		128.4	128.7	-2.56	-2.54	Valve Adjustment:Audible Flow,Barely Open,Surging Liquid in Header;Well Condition:Good
CV-1535	3/17/2025 10:40:00 AM					51					AirTech lab data
CV-1902A	3/3/2025 9:17:31 AM	2.3	88.7	0.0	9.0		177.0	177.1	8.74	8.73	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-1902A	3/3/2025 9:18:09 AM	2.4	88.7	0.0	8.9		177.4	177.2	8.48	8.49	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-1902A	3/3/2025 9:20:00 AM					2130					AtmAA lab data
CV-1902A	3/9/2025 8:53:28 AM	2.0	84.6	0.0	13.4		175.7	177.2	7.52	-1.31	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-1902A	3/9/2025 8:54:24 AM	2.2	85.8	0.0	12.0		175.7	176.7	-1.65	-1.66	Valve Adjustment:NSPS/EG CAC,High Temp
CV-1902A	3/9/2025 8:55:00 AM					1505					AtmAA lab data
CV-1902A	3/19/2025 8:57:55 AM	9.2	79.1	0.0	11.7		183.2	183.0	6.96	6.89	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Valve 100% Open
CV-1902A	3/19/2025 8:59:00 AM	11.4	80.7	0.0	7.9		183.0	183.0	6.68	6.76	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Valve 100% Open;Well Condition:Good
CV-1902A	3/20/2025 9:00:00 AM					1400					AirTech lab data
CV-1902A	3/26/2025 9:21:03 AM	15.1	80.1	0.0	4.8		177.3	177.5	0.68	-1.18	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Barely Open;Well Condition:Good
CV-1902A	3/26/2025 9:21:52 AM	15.1	81.1	0.0	3.8		177.6	178.0	-1.08	-1.05	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp;Well Condition:Good
CV-2001	3/4/2025 10:15:00 AM					140					AirTech lab data
CV-2001	3/8/2025 11:37:12 AM	16.9	69.2	3.1	10.8		129.1	128.8	-1.85	-1.43	Decreased Flow/Vacuum
CV-2001	3/19/2025 8:56:34 AM	16.9	71.4	2.3	9.4		124.5	124.5	-1.53	-1.37	Decreased Flow/Vacuum
CV-2002	3/21/2025 2:24:19 PM	44.4	55.6	0.0	0.0		115.3	115.5	-0.18	-0.14	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Reconnected this Date
CV-2002	3/24/2025 8:30:00 AM					0					AirTech lab data
CV-2007	3/5/2025 9:30:00 AM					160					AirTech lab data
CV-2007	3/10/2025 3:13:37 PM	31.1	62.9	1.2	4.8		125.5	125.5	-1.22	-1.24	
CV-2007	3/19/2025 1:38:46 PM	19.8	45.6	1.2	33.4		120.2	116.9	-2.35	-0.40	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-2007	3/26/2025 9:43:32 AM	27.8	72.2	0.0	0.0		109.7	119.5	-0.06	-0.12	Valve Adjustment:Increased Flow/Vacuum
CV-2301	3/1/2025 11:33:05 AM	10.7	66.9	1.0	21.4		75.0	75.0	-0.24	-0.22	
CV-2301	3/20/2025 11:10:00 AM					1600					AirTech lab data
CV-2301	3/20/2025 11:19:38 AM	17.5	82.3	0.2	0.0		84.4	84.0	5.58	5.99	NSPS/EG CAI
CV-2301	3/20/2025 11:20:11 AM	16.6	83.3	0.2			84.1	84.0	5.05	6.01	
CV-2302	3/6/2025 10:20:00 AM					94					AirTech lab data

Table 2. LEA Selected Wells - March 2025
Chiquita Canyon Landfill

CV-2302	3/7/2025 8:03:13 AM	50.9	45.6	0.0	3.5		109.2	108.9	1.13	1.14	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Surging Liquid in Header
CV-2302	3/7/2025 8:03:51 AM	50.0	45.4	0.0	4.6		108.9	108.6	1.03	1.02	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Surging Liquid in Header
CV-2302	3/11/2025 9:05:33 AM	50.3	47.3	0.0	2.4		107.2	107.7	1.20	1.11	Valve Comment:Y111;Valve Adjustment:Positive Static Press.,Valve 100% Open,CIA FOR SEM
CV-2302	3/19/2025 3:43:00 PM	50.6	49.4	0.0	0.0		119.1	119.2	1.28	1.31	Positive Static Press.
CV-2302	3/19/2025 3:44:05 PM	50.5	49.5	0.0	0.0		119.2	119.2	1.22	1.27	
CV-2303	3/5/2025 8:56:31 AM	10.8	85.3	0.2	3.7		188.0	188.0	-4.03	-3.81	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2303	3/10/2025 10:01:24 AM	8.7	85.3	0.0	6.0		188.0	188.0	-3.27	-3.35	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-2303	3/18/2025 9:30:06 AM	5.2	85.8	0.2	8.8		172.0	172.0	-3.58	-3.69	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open;Well Condition:Good;Well Repairs:Sample Port
CV-2303	3/19/2025 11:15:00 AM					2100					AirTech lab data
CV-2303	3/25/2025 9:23:34 AM	3.6	81.7	0.0	14.7		191.0	191.0	-4.52	-4.56	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open;Well Condition:Good
CV-2305	3/6/2025 9:45:00 AM					2000					AirTech lab data
CV-2305	3/6/2025 11:32:51 AM	11.3	73.9	1.8	13.0		72.3	72.3	-0.38	-0.39	Valve Adjustment:Audible Flow,Barely Open
CV-2305	3/18/2025 9:06:57 AM	8.5	78.6	0.7	12.2		67.5	101.3	0.26	-0.01	Positive Static Press.,Increased Flow/Vacuum,,,,,,
CV-2305	3/18/2025 9:08:13 AM	12.4	79.6	0.0	8.0		111.3	111.4	-0.14	-0.14	
CV-2312	3/3/2025 3:12:47 PM	3.8	87.4	0.0	8.8		148.6	148.6	-2.83	-2.03	Valve Adjustment:High Temp,Surging Liquid in Header
CV-2312	3/6/2025 9:33:51 AM	17.9	82.1	0.0	0.0		144.1	143.7	-4.85	-4.84	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-2312	3/6/2025 10:00:00 AM					500					AirTech lab data
CV-2312	3/18/2025 11:44:43 AM	3.9	80.4	0.0	15.7		146.6	147.0	-0.03	-0.36	High Temp
CV-2312	3/18/2025 11:45:14 AM	3.1	83.2	0.0	13.7		147.2	147.2	-0.94	-0.53	
CV-2312	3/24/2025 1:40:42 PM	15.8	78.8	0.0	5.4		146.5	146.5	-2.57	-2.55	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-2314	3/6/2025 9:50:00 AM					1200					AirTech lab data
CV-2314	3/10/2025 11:16:23 AM	13.3	65.1	2.2	19.4		139.8	139.8	-2.24	-2.23	High Temp
CV-2314	3/10/2025 11:17:26 AM	12.9	64.9	2.5	19.7		139.5	139.5	-1.05	-1.04	
CV-2314	3/10/2025 2:51:34 PM	10.4	75.1	2.1	12.4		139.6	139.9	-2.43	-2.67	Valve Adjustment:High Temp
CV-2314	3/18/2025 8:56:10 AM	10.6	75.9	0.0	13.5		139.1	139.3	-0.19	-0.21	High Temp
CV-2314	3/18/2025 8:57:04 AM	6.9	84.4	0.0	8.7		139.3	139.3	-0.10	-0.13	
CV-2315	3/5/2025 11:00:00 AM					2000					AirTech lab data
CV-2315	3/10/2025 3:25:11 PM	7.5	90.3	0.1	2.1		79.7	80.0	2.80	2.77	Positive Static Press.
CV-2315	3/10/2025 3:26:03 PM	7.4	91.6	0.0	1.0		82.6	82.7	2.61	2.61	

Table 2. LEA Selected Wells - March 2025
Chiquita Canyon Landfill

CV-2315	3/17/2025 9:10:00 AM					2900					AirTech lab data
CV-2315	3/19/2025 2:28:25 PM	6.4	90.2	0.0	3.4		169.1	169.1	-3.38	-2.94	Valve Adjustment:Audible Flow,High Temp,Surging Liquid in Header
CV-2315	3/19/2025 2:30:52 PM	6.7	91.5	0.0	1.8		169.0	168.9	-2.57	-2.58	Valve Adjustment:Audible Flow,High Temp
CV-2315	3/26/2025 10:38:13 AM	21.7	78.3	0.0	0.0		169.5	169.6	0.46	0.37	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open;Well Comment:Well needs lowering.;Well Condition:Good
CV-2315	3/26/2025 10:38:58 AM	20.4	79.6	0.0	0.0		169.7	169.7	0.92	0.92	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open
CV-2315	3/27/2025 11:21:47 AM	11.7	88.3	0.0	0.0		170.1	170.1	1.90	1.91	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open;Well Comment:Broken Valve
CV-2315	3/27/2025 11:22:46 AM	11.0	89.0	0.0	0.0		170.0	170.1	1.90	1.89	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
CV-2328	3/6/2025 9:48:49 AM	25.9	74.1	0.0	0.0		169.9	170.2	-0.23	-0.25	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2328	3/6/2025 9:55:00 AM					2040					AtmAA lab data
CV-2328	3/9/2025 10:39:30 AM	16.3	81.7	0.0	2.0		171.6	171.6	0.52	-0.03	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2328	3/9/2025 10:40:00 AM					1510					AtmAA lab data
CV-2328	3/9/2025 10:40:16 AM	16.3	83.1	0.0	0.6		171.5	171.5	-0.03	-0.05	Valve Adjustment:NSPS/EG CAC,High Temp
CV-2328	3/18/2025 1:41:13 PM	25.5	74.5	0.0	0.0		170.5	170.6	-0.17	-0.17	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2328	3/19/2025 9:10:00 AM					640					AirTech lab data
CV-2328	3/25/2025 1:53:35 PM	35.4	64.6	0.0	0.0		166.2	166.2	-1.13	-1.16	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2333	3/10/2025 3:00:29 PM	1.6	83.1	1.2	14.1		118.0	118.2	-2.70	-2.82	
CV-2333	3/17/2025 1:53:55 PM	1.3	76.2	1.0	21.5		107.1	107.2	-3.19	-3.42	Valve Adjustment:Audible Flow,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2333	3/18/2025 9:10:00 AM					1300					AirTech lab data
CV-2334	3/7/2025 12:50:49 PM	40.4	51.9	1.1	6.6		124.9		-5.50	-5.50	Valve Adjustment:Audible Flow
CV-2334	3/18/2025 9:40:00 AM					24					AirTech lab data
CV-2337	3/8/2025 3:47:38 PM	11.6	78.0	0.0	10.4		138.9	138.9	-0.69	-0.71	Valve Adjustment:High Temp
CV-2337	3/8/2025 3:49:04 PM	8.6	68.0	4.1	19.3		139.0	139.0	-0.78	-0.79	
CV-2337	3/17/2025 11:00:00 AM					1600					AirTech lab data
CV-2337	3/19/2025 1:59:28 PM	10.4	82.3	0.0	7.3		140.7	140.7	-0.30	-0.27	High Temp
CV-2337	3/19/2025 2:00:17 PM	10.0	82.5	0.0	7.5		140.9	140.9	-0.52	-0.10	

Table 2. LEA Selected Wells - March 2025
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CV-2341	3/3/2025 9:00:47 AM	29.3	63.2	0.0	7.5		134.1	134.2	-2.77	-2.86	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-2341	3/6/2025 10:09:40 AM	41.8	58.2	0.0	0.0		142.6	142.5	-2.88	-2.98	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header
CV-2341	3/8/2025 4:13:26 PM	32.5	61.4	0.0	6.1		136.8	136.8	-2.49	-2.39	Valve Adjustment:High Temp
CV-2341	3/8/2025 4:14:39 PM	31.2	60.3	0.0	8.5		137.0	137.0	-2.41	-2.47	
CV-2341	3/17/2025 9:14:15 AM	30.3	58.8	0.0	10.9		141.2	141.8	-3.01	-3.02	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2341	3/17/2025 9:15:12 AM	30.4	59.5	0.0	10.1		139.4	141.0	-3.05	-3.00	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2341	3/17/2025 10:50:00 AM					580					AirTech lab data
CV-2341	3/19/2025 8:49:03 AM	38.0	58.2	0.0	3.8		143.0	143.0	-2.82	-2.76	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2344	3/4/2025 9:25:00 AM					1500					AirTech lab data
CV-2344	3/7/2025 8:36:06 AM	18.4	70.5	0.0	11.1		115.2	115.3	-2.71	-2.70	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-2344	3/17/2025 9:43:55 AM	17.4	72.5	0.0	10.1		122.0	122.1	-2.35	-2.14	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-2345	3/4/2025 9:15:00 AM					440					AirTech lab data
CV-2345	3/7/2025 8:41:17 AM	26.7	70.0	0.0	3.3		125.8	125.7	-2.33	-2.33	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-2345	3/17/2025 9:51:06 AM	27.3	64.7	0.0	8.0		128.5	127.8	-2.03	-1.82	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-2346	3/4/2025 9:10:00 AM					2300					AirTech lab data
CV-2346	3/7/2025 8:43:38 AM	12.0	74.1	0.0	13.9		126.3	127.1	-3.07	-3.08	Valve Adjustment:Audible Flow,No Flow Measurement,Surging Liquid in Header
CV-2346	3/17/2025 9:55:41 AM	10.6	74.2	0.0	15.2		129.3	129.0	-2.40	-2.20	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
CV-2347	3/4/2025 9:05:00 AM					1200					AirTech lab data
CV-2347	3/7/2025 9:05:32 AM	19.7	65.4	0.0	14.9		95.6	95.7	-2.12	-2.12	Valve Adjustment:No Flow Measurement,Surging Liquid in Header
CV-2347	3/17/2025 10:24:06 AM	17.5	54.0	0.0	28.5		104.9	105.1	-2.16	-2.00	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Fair
CV-2348	3/4/2025 8:55:00 AM					57					AirTech lab data
CV-2348	3/7/2025 9:11:03 AM	34.8	54.6	0.0	10.6		119.7	120.3	-2.36	-2.36	Valve Adjustment:Audible Flow,No Flow Measurement,Surging Liquid in Header
CV-2348	3/17/2025 10:26:58 AM	30.9	56.0	0.0	13.1		128.4	128.4	-1.70	-1.68	Valve Adjustment:No Flow Measurement,Surging Liquid in Header;Well Condition:Good;Well Repairs:Sample Port
CV-2349	3/8/2025 2:37:49 PM	5.1	77.0	1.7	16.2		146.5	147.6	3.30	3.88	NSPS/EG CAI

Table 2. LEA Selected Wells - March 2025
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CV-2349	3/8/2025 2:38:57 PM	8.1	86.4	0.0	5.5		147.6	147.2	3.48	3.50	
											Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2349	3/9/2025 7:55:07 AM	8.8	84.6	0.0	6.6		146.1	144.3	1.29	1.31	
CV-2349	3/9/2025 7:56:54 AM	8.2	86.9	0.0	4.9		143.1	144.8	1.33	1.26	
CV-2349	3/19/2025 9:31:43 AM	7.6	83.2	0.0	9.2		146.1	146.9	2.15	1.94	High Temp,Increased Flow/Vacuum,,,,,,,,
CV-2349	3/19/2025 9:32:52 AM	7.6	84.0	0.0	8.4		146.9	146.9	1.67	1.68	
CV-2349	3/20/2025 9:20:00 AM					2500					AirTech lab data
											Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Surging Liquid in Header;Well Condition:Good
CV-2349	3/24/2025 1:59:13 PM	8.7	88.2	0.0	3.1		142.3	142.8	3.69	3.37	
											Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Surging Liquid in Header;Well Condition:Good
CV-2349	3/24/2025 2:01:21 PM	7.5	90.0	0.0	2.5		142.9	142.1	3.41	3.31	
CV-2350	3/4/2025 10:20:00 AM					1900					AirTech lab data
CV-2350	3/11/2025 8:24:27 AM	15.6	78.5	0.0	5.9		118.0	118.2	-1.41	-1.36	
CV-2350	3/19/2025 9:18:52 AM	15.6	78.4	0.1	5.9		123.5	123.9	-1.93	-1.78	Decreased Flow/Vacuum
CV-2351	3/3/2025 9:10:00 AM					1700					AirTech lab data
CV-2351	3/8/2025 3:27:00 PM	1.7	68.6	3.0	26.7		77.7	77.7	-2.88	-2.87	
CV-2351	3/19/2025 10:01:07 AM	4.3	66.1	3.2	26.4		71.7	71.9	-2.75	-2.38	
CV-2352	3/3/2025 9:30:00 AM					810					AirTech lab data
CV-2352	3/8/2025 3:12:27 PM	0.7	43.0	9.8	46.5		91.1	91.1	-2.08	-2.14	Valve Adjustment:High O2
CV-2352	3/8/2025 3:14:22 PM	0.7	45.2	9.7	44.4		91.1	91.1	-2.11	-2.14	
CV-2352	3/19/2025 10:02:42 AM	0.2	15.2	17.1	67.5		72.2	72.4	-2.69	-2.13	
CV-2352	3/19/2025 10:03:50 AM	0.1	11.5	17.9	70.5		72.0	72.0	-2.82	-2.76	
CV-2353-PLR	3/10/2025 2:15:57 PM	2.6	79.6	0.1	17.7		112.7	112.6	-3.99	-3.96	
CV-2353-PLR	3/19/2025 10:06:25 AM	2.1	76.1	0.0	21.8		166.5	166.5	-4.15	-4.18	High Temp
CV-2353-PLR	3/19/2025 10:07:13 AM	2.3	76.2	0.0	21.5		166.2	166.2	-3.84	-3.88	
CV-2353-PLR	3/20/2025 11:50:00 AM					940					AirTech lab data
											Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2353-PLR	3/26/2025 8:39:13 AM	15.6	77.1	0.0	7.3		134.4	135.7	-4.96	-4.96	
											Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2353-PLR	3/26/2025 8:39:48 AM	15.7	76.4	0.0	7.9		136.2	136.4	-4.91	-4.99	
CV-2354	3/8/2025 2:39:51 PM	15.4	74.0	0.0	10.6		136.5	136.5	-0.93	-1.04	Valve Adjustment:High Temp
CV-2354	3/8/2025 2:42:05 PM	14.7	75.6	0.0	9.7		137.5	137.5	-1.16	-0.98	
CV-2354	3/19/2025 9:39:29 AM	19.1	69.2	0.0	11.7		123.2	123.1	2.54	2.90	
CV-2354	3/19/2025 9:40:31 AM	17.1	72.5	0.0	10.4		124.4	123.9	2.84	2.78	
CV-2354	3/20/2025 9:10:00 AM					3000					AirTech lab data

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CV-24002	3/3/2025 1:05:06 PM	34.2	65.8	0.0	0.0		106.5	105.9	-2.08	-1.96	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24002	3/18/2025 10:18:17 AM	39.0	60.5	0.0	0.5		102.3	101.8	-3.07	-2.41	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24003	3/3/2025 12:59:41 PM	36.4	63.6	0.0	0.0		109.6	109.7	-0.19	-0.19	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-24003	3/18/2025 10:28:49 AM	37.6	62.4	0.0	0.0		108.0	107.2	-1.00	-0.84	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24007	3/3/2025 8:34:25 AM	27.7	68.0	0.0	4.3		128.0	128.0	-0.87	-0.85	Valve Adjustment:Audible Flow
CV-24007	3/6/2025 8:40:00 AM					420					AirTech lab data
CV-24007	3/18/2025 9:49:10 AM	13.2	86.3	0.0	0.5		122.4	122.1	-0.70	-0.58	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24017	3/3/2025 2:08:56 PM	15.9	80.5	0.0	3.6		172.3	172.8	1.98	-0.22	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-24017	3/3/2025 2:10:00 PM					3320					AtmAA lab data
CV-24017	3/3/2025 2:10:16 PM	15.1	81.8	0.0	3.1		174.0	174.6	-0.54	-0.52	Valve Adjustment:NSPS/EG CAI,High Temp
CV-24017	3/6/2025 9:30:00 AM					1900					AirTech lab data
CV-24017	3/9/2025 10:25:00 AM					4940					AtmAA lab data
CV-24017	3/9/2025 10:25:46 AM	10.5	81.4	0.0	8.1		175.7	175.8	-0.51	-0.48	Valve Adjustment:Audible Flow,High Temp
CV-24017	3/18/2025 9:10:21 AM	19.8	66.1	2.8	11.3		136.1	136.8	-4.13	-4.12	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24017	3/25/2025 10:17:27 AM	24.2	71.7	0.7	3.4		165.2	163.8	-2.61	-2.56	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Decreased Flow/Vacuum;Well Condition:Good
CV-24049	3/5/2025 9:20:00 AM					1500					AirTech lab data
CV-24049	3/6/2025 10:59:22 AM	10.5	76.8	1.5	11.2		165.2	163.3	-2.63	-2.58	Valve Adjustment:Audible Flow,High Temp,Valve 100% Open
CV-24049	3/6/2025 11:00:49 AM	10.5	75.7	1.3	12.5		166.1	166.2	-2.82	-2.80	Valve Adjustment:Audible Flow,High Temp
CV-24049	3/6/2025 11:15:27 AM	21.8	78.2	0.0	0.0		177.5	177.2	-3.39	-3.44	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-24049	3/6/2025 11:20:00 AM					2290					AtmAA lab data
CV-24049	3/9/2025 1:35:00 PM					1745					AtmAA lab data
CV-24049	3/9/2025 1:35:56 PM	13.6	77.7	0.0	8.7		178.3	178.5	-1.75	-1.69	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24049	3/18/2025 10:38:08 AM	25.7	74.1	0.0	0.2		169.3	169.8	-3.12	-3.12	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open;Well Condition:Good
CV-24049	3/25/2025 8:05:29 AM	15.4	75.2	0.0	9.4		174.2	174.2	-2.26	-2.26	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24053	3/5/2025 11:20:00 AM					1200					AirTech lab data
CV-24053	3/11/2025 8:56:20 AM	9.7	18.3	15.9	56.1		58.0	57.8	-0.14	-0.14	Valve Adjustment:Audible Flow,Surging Liquid in Well (Watered In)

Table 2. LEA Selected Wells - March 2025
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CV-24053	3/11/2025 8:56:59 AM	9.2	17.0	15.4	58.4		57.7	57.7	-0.15	-0.15	Valve Adjustment:High O2,Surging Liquid in Well (Watered In)
CV-24053	3/17/2025 9:30:00 AM					190					AirTech lab data
CV-24053	3/19/2025 2:45:20 PM	13.7	27.9	12.4	46.1		90.3	90.4	-3.46	-3.23	Valve Adjustment:High O2
CV-24055	3/5/2025 9:10:00 AM					250					AirTech lab data
CV-24055	3/6/2025 10:48:57 AM	11.9	45.1	4.4	38.6		103.0	102.6	-0.60	-0.62	Valve Adjustment:NSPS/EG CAC,Audible Flow,Decreased Flow/Vacuum
CV-24055	3/19/2025 1:29:28 PM	11.4	82.3	0.0	6.3		116.1	116.1	-0.02	-0.03	Valve Adjustment:Audible Flow,Barely Open
CV-24062	3/6/2025 8:54:38 AM	35.6	64.4	0.0	0.0		158.2	158.8	-3.34	-3.34	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24062	3/6/2025 8:55:00 AM					708					AtmAA lab databases
CV-24062	3/9/2025 1:09:25 PM	26.2	70.2	0.0	3.6		170.7	170.7	-1.81	-1.81	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24062	3/9/2025 1:10:00 PM					1220					AtmAA lab data
CV-24062	3/17/2025 10:00:00 AM					650					AirTech lab data
CV-24062	3/18/2025 11:31:29 AM	33.1	66.9	0.0	0.0		163.8	163.5	-3.73	-3.72	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24062	3/25/2025 2:00:51 PM	35.3	64.7	0.0	0.0		171.8	171.8	-2.14	-2.12	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24063	3/6/2025 8:48:56 AM	36.2	63.8	0.0	0.0		150.6	148.5	-1.47	-1.39	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24063	3/6/2025 8:50:00 AM					1250					AtmAA lab data
CV-24063	3/9/2025 1:00:00 PM					2160					AtmAA lab data
CV-24063	3/9/2025 1:00:15 PM	19.6	77.1	0.0	3.3		153.4	153.6	0.38	-0.54	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-24063	3/9/2025 1:00:57 PM	19.8	76.9	0.0	3.3		153.8	153.9	-0.65	-0.61	Valve Adjustment:NSPS/EG CAC,High Temp,Surging Liquid in Header
CV-24063	3/17/2025 9:20:00 AM					1100					AirTech lab data
CV-24063	3/18/2025 11:38:22 AM	31.2	68.8	0.0	0.0		149.0	146.8	-2.99	-2.94	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Decreased Flow/Vacuum;Well Condition:Good
CV-24063	3/25/2025 2:17:44 PM	33.1	66.9	0.0	0.0		153.3	153.3	-1.67	-1.67	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24064	3/10/2025 11:19:14 AM	6.8	86.3	0.0	6.9		143.4	144.0	-0.53	-0.38	NSPS/EG CAI
CV-24064	3/10/2025 11:20:46 AM	4.4	88.4	0.0	7.2		145.2	145.0	-0.12	-0.03	
CV-24064	3/17/2025 9:00:00 AM					1800					AirTech lab data
CV-24064	3/18/2025 1:35:50 PM	19.5	79.2	0.0	1.3		142.4	143.0	-2.20	-2.20	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24065-TP17	3/5/2025 9:00:00 AM					58					AirTech lab data

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CV-24065-TP17	3/6/2025 1:15:38 PM	34.9	54.7	0.0	10.4		63.2	62.8	-5.44	-5.30	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24065-TP17	3/18/2025 9:22:35 AM	35.8	58.5	0.0	5.7		103.3	103.5	-5.39	-5.22	
CV-24066	3/7/2025 9:34:40 AM	26.1	48.1	1.4	24.4		85.1	85.4	-1.20	-1.20	Valve Adjustment:No Flow Measurement,Surging Liquid in Header
CV-24066	3/17/2025 10:30:00 AM					100					AirTech lab data
CV-24066	3/17/2025 11:23:02 AM	26.5	47.2	0.8	25.5		82.1	83.8	-0.76	-0.77	Valve Adjustment:Audible Flow,No Flow Measurement;Well Condition:Good
CV-24069	3/1/2025 10:49:40 AM	9.7	77.8	0.0	12.5		77.7	77.6	0.60	0.63	NSPS/EG CAI
CV-24069	3/1/2025 10:50:45 AM	9.5	80.6	0.0	9.9		77.3	77.3	0.60	0.62	
CV-24069	3/6/2025 10:45:00 AM					920					AirTech lab data
CV-24069	3/19/2025 3:36:41 PM	19.7	77.3	0.2	2.8		88.3	86.6	0.67	0.89	Positive Static Press.
CV-24069	3/19/2025 3:37:46 PM	17.9	75.4	0.3	6.4		88.9	89.2	0.78	0.80	
CV-24070	3/6/2025 10:40:00 AM					130					AirTech lab data
CV-24070	3/11/2025 9:49:31 AM	38.7	60.5	0.0	0.8		132.0	130.4	-2.50	-0.45	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,,,,,
CV-24070	3/11/2025 9:51:07 AM	34.5	64.7	0.0	0.8		129.8	130.0	-0.16	-0.18	
CV-24070	3/19/2025 9:07:29 AM	31.6	68.1	0.0	0.3		137.7	137.4	-0.46	-0.27	High Temp,Decreased Flow/Vacuum,,,,,
CV-24070	3/19/2025 9:11:11 AM	32.6	67.1	0.0	0.3		137.2	137.1	-0.14	-0.06	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open,,,,
CV-24071	3/5/2025 8:38:53 AM	31.1	65.7	0.0	3.2		63.6	62.9	3.52	3.55	NSPS/EG CAI
CV-24071	3/5/2025 8:39:46 AM	31.2	66.0	0.0	2.8		59.7	59.6	3.54	3.55	
CV-24071	3/6/2025 10:30:00 AM					460					AirTech lab data
CV-24071	3/19/2025 8:55:20 AM	34.3	61.1	0.0	4.6		63.6	63.2	2.24	2.33	Positive Static Press.,Valve 100% Open,Surging Liquid in Header,,,,
CV-24071	3/19/2025 8:56:29 AM	35.2	61.6	0.0	3.2		62.7	62.6	2.30	2.31	Positive Static Press.,NSPS/EG CAI,Valve 100% Open,Surging Liquid in Header,,,,
CV-24075-TP15	3/3/2025 2:48:21 PM	10.4	85.7	0.0	3.9		170.0	170.2	-2.45	-2.65	Valve Adjustment:High Temp,Valve 100% Open
CV-24075-TP15	3/6/2025 8:40:30 AM	26.1	73.9	0.0	0.0		166.5	166.1	-4.29	-4.38	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-24075-TP15	3/6/2025 8:45:00 AM					2740					AtmAA lab data
CV-24075-TP15	3/9/2025 12:53:24 PM	18.8	72.8	0.0	8.4		169.2	169.5	-3.20	-3.05	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24075-TP15	3/9/2025 12:55:00 PM					2940					AtmAA lab data
CV-24075-TP15	3/18/2025 1:31:14 PM	29.8	69.0	0.0	1.2		165.1	165.7	-4.02	-4.02	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24075-TP15	3/25/2025 2:12:59 PM	27.2	72.8	0.0	0.0		172.8	172.5	-2.77	-2.83	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24077	3/7/2025 9:28:16 AM	34.4	49.8	0.0	15.8		110.9	110.3	-4.74	-4.72	Valve Adjustment:Audible Flow,No Flow Measurement,Valve 100% Open
CV-24077	3/17/2025 11:20:00 AM	23.4	40.8	3.8	32.0		118.7	119.0	-3.30	-3.30	Valve Adjustment:No Flow Measurement,Valve 100% Open;Well Condition:Good

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CV-24079-TP8	3/1/2025 11:23:23 AM	14.5	81.3	0.0	4.2		149.3	149.7	1.52	1.01	NSPS/EG CAI
CV-24079-TP8	3/1/2025 11:24:41 AM	13.9	83.1	0.0	3.0		150.1	149.7	1.34	1.29	
CV-24079-TP8	3/6/2025 10:24:41 AM	20.6	79.4	0.0	0.0		147.1	147.0	1.05	0.97	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Valve 100% Open, Surging Liquid in Header
CV-24079-TP8	3/6/2025 10:25:00 AM					1120					AtmAA lab data
CV-24079-TP8	3/6/2025 10:25:34 AM	20.2	79.8	0.0	0.0		147.2	147.5	1.18	1.18	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Valve 100% Open, Surging Liquid in Header
CV-24079-TP8	3/9/2025 10:14:22 AM	12.5	86.3	0.0	1.2		148.6	148.6	1.02	0.98	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Surging Liquid in Header
CV-24079-TP8	3/9/2025 10:15:00 AM					1890					AtmAA lab data
CV-24079-TP8	3/9/2025 10:15:02 AM	12.8	86.0	0.0	1.2		148.6	148.4	0.99	0.94	
CV-24079-TP8	3/18/2025 1:59:22 PM	21.5	78.5	0.0	0.0		144.3	143.9	1.16	1.26	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Valve 100% Open, Surging Liquid in Header; Well Condition: Good
CV-24079-TP8	3/18/2025 1:59:57 PM	20.9	79.1	0.0	0.0		144.2	144.2	1.18	1.03	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Valve 100% Open, Surging Liquid in Header; Well Condition: Good
CV-24079-TP8	3/25/2025 1:38:51 PM	22.8	77.2	0.0	0.0		147.0	146.9	1.61	1.64	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Valve 100% Open, Surging Liquid in Header; Well Condition: Good
CV-24079-TP8	3/25/2025 1:39:43 PM	23.4	76.6	0.0	0.0		147.0	147.4	1.64	1.54	Valve Adjustment: NSPS/EG CAI, High Temp, Positive Static Press., Valve 100% Open, Surging Liquid in Header
CV-24082	3/10/2025 2:03:29 PM	0.0	0.2	20.4	79.4		84.7	84.7	1.44	1.45	Valve Adjustment: High O2, Positive Static Press.
CV-24082	3/10/2025 2:04:48 PM	0.0	0.3	20.3	79.4		84.4	84.2	1.41	1.41	Valve Comment: Found pump stuck open audibly pushing air; Valve Adjustment: High O2, Positive Static Press.
CV-24082	3/19/2025 3:18:50 PM	0.5	0.6	20.2	78.7		90.2	90.4	1.70	1.71	NSPS/EG CAI
CV-24082	3/19/2025 3:18:55 PM	0.5	0.6	20.2	78.7		90.2	90.4	1.70	1.71	
CV-24082	3/19/2025 3:21:53 PM	0.5	0.6	20.3	78.6		99.0	99.1	1.82	1.81	
CV-24083	3/5/2025 8:59:58 AM	27.4	69.2	0.0	3.4		161.6	161.6	-2.97	-2.93	NSPS/EG CAI
CV-24083	3/5/2025 9:01:07 AM	26.6	70.5	0.0	2.9		162.2	162.2	-2.96	-2.93	
CV-24083	3/6/2025 9:38:53 AM	35.2	64.8	0.0	0.0		157.3	157.5	-3.20	-3.19	Valve Adjustment: NSPS/EG CAI, High Temp, Valve 100% Open, Surging Liquid in Header
CV-24083	3/6/2025 9:45:00 AM					1070					AtmAA lab data
CV-24083	3/10/2025 10:59:39 AM	36.1	63.9	0.0	0.0		158.5	159.1	-2.22	-2.26	Valve Adjustment: NSPS/EG CAI, High Temp, Valve 100% Open, Surging Liquid in Header
CV-24083	3/13/2025 2:32:16 PM	24.9	69.2	0.1	5.7		164.0	163.9	-2.37	-2.38	Valve Comment: Y86; Valve Adjustment: Valve 100% Open, 48hr CIA FOR SEM
CV-24083	3/18/2025 11:16:35 AM	27.6	65.6	0.0	6.8		156.1	156.1	-2.89	-2.90	High Temp

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CV-24083	3/18/2025 11:17:17 AM	27.6	65.9	0.0	6.5		156.1	156.2	-2.95	-2.93	
CV-24083	3/18/2025 1:52:02 PM	36.3	63.7	0.0	0.0		159.1	159.5	-2.29	-2.37	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24083	3/21/2025 1:59:22 PM	26.2	67.4	0.0	6.4		161.7	161.9	-1.65	-1.69	Valve Comment:Y200;Valve Adjustment:Valve 100% Open,CAI for SEM
CV-24083	3/25/2025 1:46:52 PM	36.6	63.4	0.0	0.0		163.4	163.6	-1.39	-1.39	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24083	3/27/2025 2:30:50 PM	26.5	69.3	0.0	4.2		153.4	152.9	-3.01	-3.07	Valve Comment:Y68;Valve Adjustment:Valve 100% Open,CAI for SEM
CV-24084-TP11	3/3/2025 2:24:00 PM	11.1	86.0	0.0	2.9		78.4	78.7	9.74	9.74	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In)
CV-24084-TP11	3/3/2025 2:25:20 PM	12.5	85.8	0.0	1.7		78.8	78.9	9.74	9.74	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
CV-24084-TP11	3/18/2025 9:53:56 AM	25.9	65.2	0.6	8.3		153.7	151.3	-4.43	-1.80	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-24084-TP11	3/18/2025 9:55:44 AM	17.4	67.5	1.4	13.7		150.0	150.8	-1.77	-1.79	
CV-24084-TP11	3/18/2025 11:30:38 AM	15.3	76.0	0.0	8.7		150.3	150.1	-0.73	-0.77	
CV-24084-TP11	3/18/2025 11:31:25 AM	14.1	77.5	0.0	8.4		149.8	149.9	-1.06	-1.06	
CV-24084-TP11	3/24/2025 1:46:56 PM	15.5	79.5	0.0	5.0		156.1	156.6	0.79	-0.39	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Increased Flow/Vacuum;Well Condition:Good
CV-24084-TP11	3/24/2025 1:47:31 PM	15.1	81.2	0.0	3.7		156.3	156.8	-0.40	-0.40	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp;Well Condition:Good
CV-24084-TP11	3/27/2025 2:36:07 PM	20.6	70.9	0.0	8.5		153.8	153.9	-2.08	-2.86	Valve Comment:Y67;Valve Adjustment:Increased Flow/Vacuum,CAI for SEM
CV-24088	3/7/2025 10:44:35 AM	44.6	52.8	0.0	2.6		75.7	76.1	-0.77	-0.76	
CV-24088	3/18/2025 1:47:46 PM	43.5	52.9	0.6	3.0		104.1	106.8	-1.46	-1.43	
CV-24095	3/8/2025 2:35:56 PM	26.1	59.2	1.5	13.2		105.8	105.8	-3.21	-3.22	
CV-24095	3/18/2025 11:30:00 AM					1400					AirTech lab data
CV-24095	3/19/2025 9:36:31 AM	23.3	60.5	2.1	14.1		95.6	96.2	-3.92	-3.80	High Temp,Positive Static Press.,Increased Flow/Vacuum,Decreased Flow/Vacuum,,,,
CV-24096	3/8/2025 2:48:24 PM	53.7	44.6	0.0	1.7		106.4	108.2	-1.85	-1.85	
CV-24096	3/19/2025 9:29:14 AM	54.7	43.7	0.0	1.6		102.3	102.4	-2.61	-1.67	
CV-24097	3/8/2025 1:55:14 PM	49.9	46.9	0.0	3.2		80.4	80.4	-2.72	-2.68	Valve Adjustment:Audible Flow
CV-24097	3/19/2025 9:24:22 AM	50.3	48.0	0.0	1.7		65.0	65.0	-3.54	-3.63	
CV-24098	3/8/2025 1:48:52 PM	54.8	43.5	0.0	1.7		84.7	84.7	-2.25	-2.25	
CV-24098	3/19/2025 9:05:44 AM	48.8	47.1	0.4	3.7		70.1	70.4	-2.30	-1.47	
CV-24099	3/3/2025 10:30:00 AM					69					AirTech lab data
CV-24099	3/10/2025 2:30:39 PM	17.3	82.7	0.1			85.0	85.2	-2.05	-1.27	Decreased Flow/Vacuum

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CV-24099	3/19/2025 9:01:25 AM	21.1	77.9	0.0	1.0		83.1	83.2	-1.73	-1.51	Decreased Flow/Vacuum
CV-24100	3/3/2025 10:35:00 AM					23					AirTech lab data
CV-24100	3/8/2025 11:25:36 AM	31.8	67.5	0.0	0.7		148.5	148.7	-0.65	-0.64	NSPS/EG CAI,High Temp,,,,,
CV-24100	3/8/2025 11:26:45 AM	31.5	67.7	0.0	0.8		148.6	148.7	-0.56	-0.57	
CV-24100	3/9/2025 7:40:00 AM					35.9					AtmAA lab data
CV-24100	3/9/2025 7:42:24 AM	36.7	63.2	0.1	0.0		148.2	148.2	-1.29	-1.30	Valve Adjustment:High Temp
CV-24100	3/19/2025 8:46:42 AM	35.6	62.5	0.0	1.9		112.1	112.0	-2.17	-1.78	
CV-24100	3/27/2025 9:21:10 AM	37.7	62.2	0.1	0.0		121.0	121.0	-2.84	-2.80	
CV-24101	3/4/2025 10:05:00 AM					16					AirTech lab data
CV-24101	3/8/2025 11:21:42 AM	26.9	41.7	2.6	28.8		102.9	102.9	-1.05	-1.05	
CV-24101	3/19/2025 8:46:09 AM	28.5	37.2	3.0	31.3		105.4	105.7	-1.50	-1.43	
CV-24101	3/27/2025 9:11:58 AM	33.7	41.8	0.5	24.0		107.8	105.2	-1.89	-1.76	Decreased Flow/Vacuum
CV-24102	3/8/2025 10:34:55 AM	38.3	40.4	0.0	21.3		105.6	105.8	-3.32	-3.30	
CV-24102	3/12/2025 8:29:31 AM	31.5	32.4	0.0	36.1		91.3	91.8	-6.38	-6.38	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24102	3/17/2025 10:33:49 AM	49.3	40.1	0.0	10.6		102.4	102.6	-2.33	-2.38	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24120	3/10/2025 12:46:39 PM	0.1	0.9	20.5	78.5		88.2	88.7	-3.06	0.08	Valve Adjustment:Decom Well (Temporary),Audible Flow,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-24120	3/10/2025 12:48:14 PM	0.3	1.5	20.1	78.1		87.5	87.6	0.04	0.04	Valve Adjustment:Decom Well (Temporary),High O2,Positive Static Press.
CV-24120	3/20/2025 8:40:00 AM					840					AirTech lab data
CV-24121	3/10/2025 12:39:31 PM	22.9	67.2	2.0	7.9		91.5	91.5	-3.86	-3.69	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
CV-24121	3/17/2025 1:46:40 PM	30.8	65.4	0.0	3.8		102.9	103.1	-4.53	-4.02	Valve Adjustment:Audible Flow,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24121	3/19/2025 8:55:00 AM					160					AirTech lab data
CV-24122	3/9/2025 11:14:46 AM	51.5	45.0	0.0	3.5		120.9	121.4	-3.77	-3.08	Surging Liquid in Header
CV-24122	3/17/2025 1:30:13 PM	54.9	42.5	0.0	2.6		117.0	117.5	-3.81	-3.94	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-24122	3/18/2025 10:30:00 AM					11					AirTech lab data
CV-24123	3/7/2025 11:35:37 AM	51.1	46.3	0.0	2.6		108.3	108.5	-0.30	-0.32	Valve Adjustment:Audible Flow
CV-24125-TP20	3/7/2025 12:02:57 PM	36.0	61.5	0.0	2.5		63.1	63.3	-0.50	-0.52	Valve Adjustment:Audible Flow,Barely Open
CV-24125-TP20	3/19/2025 11:00:00 AM					0					AirTech lab data
CV-24126	3/7/2025 1:17:07 PM	3.0	73.2	0.1	23.7		115.1	115.7	-0.11	-0.10	Valve Adjustment:Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24126	3/19/2025 1:46:38 PM	6.4	84.2	0.0	9.4		121.5	118.3	-0.13	-0.21	Valve Adjustment:Audible Flow,Barely Open
CV-24127	3/5/2025 10:00:00 AM					440					AirTech lab data
CV-24127	3/7/2025 12:56:07 PM	31.5	52.8	0.0	15.7		88.6	89.5	-1.77	-1.77	Valve Adjustment:Audible Flow

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CV-24127	3/26/2025 11:04:39 AM	28.6	50.9	0.5	20.0		94.4	95.2	-1.62	-0.89	Valve Adjustment:Decreased Flow/Vacuum
CV-24128	3/7/2025 12:43:55 PM	25.1	34.2	2.4	38.3		83.1	84.8	-4.12	-3.60	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24128	3/18/2025 9:55:00 AM					33					AirTech lab data
CV-24134-TP19	3/13/2025 8:34:56 AM	39.7	54.9	0.0	5.4		110.4	111.0	-3.29	-3.30	Valve Adjustment:Audible Flow,Barely Open
CV-24134-TP19	3/26/2025 10:53:35 AM	44.3	55.0	0.0	0.7		120.7	118.3	-2.29	-1.04	Valve Adjustment:Decreased Flow/Vacuum
CV-24138	3/3/2025 10:10:00 AM					180					AirTech lab data
CV-24138	3/8/2025 2:50:23 PM	1.4	9.0	18.1	71.5		83.0	83.0	-3.92	-3.89	Valve Adjustment:High O2
CV-24138	3/8/2025 2:51:52 PM	0.6	7.1	19.4	72.9		79.2	79.2	-3.90	-3.93	
CV-24138	3/19/2025 9:47:00 AM	0.5	9.0	18.4	72.1		63.2	63.2	-4.49	-4.47	NSPS/EG CAI
CV-24138	3/19/2025 9:48:00 AM	0.3	6.0	19.1	74.6		61.6	61.3	-4.16	-4.18	
CV-24138	3/25/2025 3:26:33 PM	1.4	9.4	18.0	71.2		93.7	93.7	-3.14	-3.14	Valve Adjustment:Valve 100% Open
CV-24139	3/3/2025 10:00:00 AM					46					AirTech lab data
CV-24139	3/8/2025 3:06:44 PM	0.0	2.6	20.5	76.9		85.1	85.1	-0.53	-0.56	Valve Adjustment:High O2
CV-24139	3/8/2025 3:08:38 PM	0.0	0.2	20.9	78.9		83.8	83.8	-0.59	-0.57	
CV-24139	3/19/2025 9:51:59 AM	0.1	6.9	19.3	73.7		99.7	100.2	-0.32	-0.26	High O2
CV-24139	3/19/2025 9:52:52 AM	0.0	5.0	19.7	75.3		101.2	101.6	-0.27	-0.24	
CV-24140	3/3/2025 9:35:00 AM					1500					AirTech lab data
CV-24140	3/3/2025 10:24:53 AM	5.1	89.8	0.0	5.1		154.3	154.2	-2.00	-2.00	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-24140	3/3/2025 10:25:00 AM					1950					AtmAA lab data
CV-24140	3/9/2025 8:10:00 AM					2650					AtmAA lab data
CV-24140	3/9/2025 8:11:41 AM	4.5	86.1	0.0	9.4		151.9	153.1	-3.32	-3.38	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24140	3/19/2025 9:22:03 AM	13.4	78.5	0.0	8.1		151.0	151.0	-2.84	-2.82	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24140	3/19/2025 9:53:25 AM	3.9	71.5	1.8	22.8		140.2	143.6	-2.55	-2.55	NSPS/EG CAI
CV-24140	3/19/2025 9:54:27 AM	3.8	73.3	1.4	21.5		149.1	149.0	-2.63	-2.56	
CV-24140	3/26/2025 8:44:49 AM	16.4	76.5	0.5	6.6		164.5	164.7	-3.29	-3.32	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24141	3/3/2025 9:00:00 AM					14					AirTech lab data
CV-24141	3/8/2025 3:13:08 PM	35.2	35.9	5.2	23.7		80.6	80.8	-2.67	-2.63	NSPS/EG CAI,High O2,,,,,
CV-24141	3/8/2025 3:13:13 PM	35.2	35.9	5.2	23.7		80.6	80.8	-2.67	-2.63	
CV-24141	3/8/2025 3:14:20 PM	31.6	32.7	6.8	28.9		81.6	81.6	-2.48	-2.47	
CV-24141	3/19/2025 9:57:37 AM	52.5	42.1	0.4	5.0		68.1	68.4	-2.59	-2.58	
CV-24142	3/3/2025 10:15:00 AM					3000					AirTech lab data

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CV-24142	3/3/2025 10:32:19 AM	8.5	85.3	0.0	6.2		150.0	150.8	-3.03	-3.09	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Increased Flow/Vacuum,Surging Liquid in Header
CV-24142	3/3/2025 10:35:00 AM					5110					AtmAA lab data
CV-24142	3/9/2025 7:55:00 AM					6130					AtmAA lab data
CV-24142	3/9/2025 8:02:23 AM	5.6	80.8	0.0	13.6		173.6	174.2	-1.43	-1.43	Valve Adjustment:High Temp
CV-24142	3/19/2025 9:28:18 AM	16.2	76.5	0.0	7.3		174.0	174.0	-3.37	-3.42	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24142	3/26/2025 8:51:19 AM	20.1	77.9	0.0	2.0		173.0	173.4	-4.03	-4.10	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24143	3/3/2025 9:20:00 AM					540					AirTech lab data
CV-24143	3/8/2025 3:19:32 PM	1.2	88.9	0.0	9.9		89.6	89.6	0.92	1.75	Valve Adjustment:Positive Static Press.
CV-24143	3/8/2025 3:21:01 PM	1.2	90.4	0.0	8.4		88.4	88.4	1.57	1.84	
CV-24143	3/19/2025 9:57:56 AM	0.9	49.7	8.3	41.1		73.8	73.7	-3.14	-3.10	NSPS/EG CAI
CV-24143	3/19/2025 9:59:02 AM	0.9	48.4	8.7	42.0		72.5	72.4	-3.17	-3.11	
CV-24144	3/8/2025 2:15:31 PM	55.3	42.9	0.0	1.8		91.4	91.4	-2.45	-2.44	
CV-24144	3/19/2025 9:09:38 AM	56.4	41.6	0.0	2.0		74.3	74.4	-3.22	-3.19	
CV-99	3/7/2025 11:57:58 AM	43.7	55.6	0.0	0.7		76.2	76.4	-3.86	-3.71	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-99	3/18/2025 10:45:00 AM					0					AirTech lab data
H-1770N	3/3/2025 12:50:17 PM	32.9	67.1	0.0	0.0		105.6	108.0	-0.06	-0.01	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Decreased Flow/Vacuum
H-1770N	3/3/2025 12:52:18 PM	32.6	67.3	0.0	0.1		109.0	108.9	-0.02	-0.03	Valve Adjustment:Audible Flow
H-1770N	3/6/2025 8:30:00 AM					76					AirTech lab data
H-1770N	3/18/2025 10:44:36 AM	31.3	68.7	0.0	0.0		101.5	100.4	-0.56	-0.50	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header
H-2165W	3/4/2025 10:10:00 AM					210					AirTech lab data
H-2165W	3/8/2025 11:31:14 AM	33.8	63.6	0.0	2.6		76.8	83.2	-0.41	-0.42	
H-2165W	3/19/2025 8:54:36 AM	30.8	67.9	0.0	1.3		77.1	78.3	-0.80	-0.78	
H-2273W	3/4/2025 9:55:00 AM					53					AirTech lab data
H-2273W	3/8/2025 3:51:16 PM	44.3	51.1	0.1	4.5		128.9	129.0	-0.53	-0.50	Decreased Flow/Vacuum
H-2273W	3/18/2025 2:32:55 PM	41.6	55.4	0.0	3.0		131.5	131.5	-0.86	-0.78	High Temp
H-2273W	3/18/2025 2:34:01 PM	40.8	54.4	0.0	4.8		131.3	131.4	-1.01	-0.98	
SC-2001W	3/15/2025 3:42:34 PM	31.1	17.7	10.3	40.9		78.4	77.2	-3.31	-2.61	High O2,Decreased Flow/Vacuum,,,,,
SC-2001W	3/15/2025 3:45:45 PM	34.7	18.6	8.9	37.8		76.1	75.7	-2.29	-1.05	NSPS/EG CAI,High O2,Decreased Flow/Vacuum,,,,,
SC-2001W	3/25/2025 2:59:06 PM	56.4	27.0	2.8	13.8		96.4	96.3	-0.12	-0.15	Valve Adjustment:Increased Flow/Vacuum,Surging Liquid in Well (Watered In)
TC-2383S	3/8/2025 2:08:24 PM	40.9	50.6	0.3	8.2		86.9	86.6	-2.36	-0.03	

Table 2. LEA Selected Wells - March 2025
Chiquita Canyon Landfill

TC-2383S	3/19/2025 9:17:26 AM	21.4	30.0	9.4	39.2		68.6	68.6	-2.25	-1.70	NSPS/EG CAI
TC-2383S	3/19/2025 9:18:19 AM	12.9	20.6	13.6	52.9		68.7	68.7	-2.05	-2.01	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
A-01	3/12/2025 11:03:04 AM	57.2	37.4	1.1	4.3	3.9	1.5	
A-02	3/12/2025 11:08:30 AM	58.1	40.4	0.0	1.5	0.0	1.4	
A-03	3/12/2025 11:12:57 AM	55.9	43.1	0.0	1.0	0.0	1.3	
A-04	3/12/2025 11:15:14 AM	57.0	41.9	0.0	1.1	0.0	1.4	
A-05	3/12/2025 11:18:25 AM	49.2	37.4	2.3	11.1	4.8	1.3	
B-01	3/20/2025 4:57:05 PM	5.8	8.2	17.1	68.9	4.0	0.7	
B-01	3/20/2025 4:59:08 PM	1.1	4.0	20.4	74.5	3.7	0.3	
B-02R	3/20/2025 5:04:27 PM	8.8	9.6	15.0	66.6	4.4	0.9	
B-02R	3/20/2025 5:05:35 PM	5.9	6.8	16.5	70.8	4.3	0.9	
B-03R	3/10/2025 4:31:49 PM	34.6	28.2	0.1	37.1	371.0	1.2	
B-05	3/10/2025 4:28:04 PM	3.0	7.2	15.3	74.5	4.9	0.4	
B-06	3/10/2025 4:16:22 PM	34.6	24.9	0.0	40.5	0.0	1.4	
B-06	3/10/2025 4:17:14 PM	34.7	24.6	0.0	40.7	0.0	1.4	
B-06	3/11/2025 4:59:08 PM	33.4	24.5	0.2	41.9	209.5	1.4	
B-06	3/26/2025 2:25:57 PM	39.0	28.6	0.0	32.4	0.0	1.4	
B-07R	3/10/2025 4:21:13 PM	57.7	36.3	0.0	6.0	0.0	1.6	
B-07R	3/10/2025 4:21:54 PM	57.8	36.8	0.0	5.4	0.0	1.6	
B-07R	3/11/2025 4:41:57 PM	55.8	35.6	0.0	8.6	0.0	1.6	
B-07R	3/26/2025 2:18:22 PM	48.5	34.0	0.1	17.4	174.0	1.4	
B-08	3/10/2025 4:10:07 PM	59.1	40.9	0.0	0.0	0.0	1.4	
B-08	3/10/2025 4:10:11 PM	59.1	40.9	0.0	0.0	0.0	1.4	
B-08	3/10/2025 4:11:17 PM	58.5	41.5	0.0	0.0	0.0	1.4	
B-08	3/11/2025 4:51:37 PM	47.1	37.0	1.1	14.8	13.5	1.3	
B-09	3/10/2025 4:16:31 PM	51.0	38.8	0.0	10.2	0.0	1.3	
B-09	3/10/2025 4:17:24 PM	51.0	39.0	0.0	10.0	0.0	1.3	
B-09	3/11/2025 4:44:39 PM	52.7	38.2	0.0	9.1	0.0	1.4	
B-10	3/10/2025 4:38:05 PM	54.9	40.4	0.0	4.7	0.0	1.4	
B-10	3/10/2025 4:39:04 PM	54.3	41.2	0.0	4.5	0.0	1.3	
B-10	3/11/2025 4:47:05 PM	54.4	39.9	0.0	5.7	0.0	1.4	
B-11	3/10/2025 3:55:58 PM	58.2	41.8	0.0	0.0	0.0	1.4	
B-11	3/10/2025 3:57:04 PM	57.9	42.1	0.0	0.0	0.0	1.4	
B-11	3/11/2025 5:06:54 PM	57.1	39.3	0.0	3.6	0.0	1.5	
B-11	3/26/2025 2:51:10 PM	24.9	29.0	1.1	45.0	40.9	0.9	
B-12	3/10/2025 4:29:57 PM	1.3	5.9	20.2	72.6	3.6	0.2	
B-13	3/10/2025 4:25:58 PM	38.9	33.2	0.0	27.9	0.0	1.2	
B-13	3/26/2025 2:18:58 PM	38.5	32.3	0.0	29.2	0.0	1.2	
B-14	3/10/2025 3:57:14 PM	56.3	43.7	0.0	0.0	0.0	1.3	
B-14	3/10/2025 3:57:18 PM	56.3	43.7	0.0	0.0	0.0	1.3	
B-14	3/10/2025 3:58:13 PM	56.4	43.6	0.0	0.0	0.0	1.3	
B-14	3/11/2025 5:09:28 PM	53.7	38.4	1.1	6.8	6.2	1.4	
B-14	3/26/2025 2:46:38 PM	12.1	24.6	0.4	62.9	157.3	0.5	
C-03	3/12/2025 11:01:49 AM	50.4	33.6	2.9	13.1	4.5	1.5	
C-07	3/12/2025 11:24:31 AM	56.9	40.9	0.0	2.2	0.0	1.4	
C-08	3/12/2025 11:31:47 AM	56.8	40.4	0.2	2.6	13.0	1.4	
C-10	3/12/2025 8:36:44 AM	58.4	41.1	0.0	0.5	0.0	1.4	
C-11	3/12/2025 8:21:40 AM	58.4	41.6	0.0	0.0	0.0	1.4	
C-11	3/18/2025 3:19:40 PM	55.9	43.0	0.0	1.1	0.0	1.3	
C-12	3/12/2025 9:04:35 AM	57.1	42.9	0.0	0.0	0.0	1.3	
C-15	3/12/2025 9:05:28 AM	57.0	41.2	0.1	1.7	17.0	1.4	
C-17B	3/12/2025 9:22:17 AM	57.1	42.4	0.0	0.5	0.0	1.3	
C-18	3/12/2025 9:50:10 AM	56.9	42.9	0.0	0.2	0.0	1.3	
C-19	3/12/2025 9:31:15 AM	56.0	42.8	0.0	1.2	0.0	1.3	
C-20	3/12/2025 9:40:09 AM	56.0	42.2	0.1	1.7	17.0	1.3	
C-23	3/12/2025 9:46:13 AM	55.5	42.5	0.0	2.0	0.0	1.3	
C-24	3/12/2025 9:30:42 AM	52.5	41.4	0.3	5.8	19.3	1.3	
C-25	3/12/2025 9:15:50 AM	55.9	42.5	0.0	1.6	0.0	1.3	
C-26	3/12/2025 9:21:39 AM	18.8	60.7	3.0	17.5	5.8	0.3	
C-27	3/12/2025 9:02:07 AM	59.0	41.0	0.0	0.0	0.0	1.4	
C-28	3/12/2025 8:19:53 AM	58.6	41.3	0.0	0.1	0.0	1.4	
C-29	3/12/2025 8:37:17 AM	55.1	43.3	0.0	1.6	0.0	1.3	
C-30	3/12/2025 8:45:55 AM	53.5	44.0	0.0	2.5	0.0	1.2	
CV-02	3/12/2025 11:34:11 AM	56.3	43.0	0.0	0.7	0.0	1.3	
CV-03	3/12/2025 11:31:18 AM	55.9	42.5	0.0	1.6	0.0	1.3	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-04	3/12/2025 11:26:46 AM	55.8	42.7	0.0	1.5	0.0	1.3	
CV-05	3/12/2025 11:42:15 AM	54.8	42.1	0.0	3.1	0.0	1.3	
CV-06	3/12/2025 11:45:28 AM	47.3	50.7	0.0	2.0	0.0	0.9	
CV-06	3/18/2025 3:06:01 PM	45.3	54.0	0.0	0.7	0.0	0.8	
CV-07	3/12/2025 11:50:37 AM	3.5	14.7	17.1	64.7	3.8	0.2	
CV-07	3/12/2025 11:52:29 AM	3.1	11.7	17.8	67.4	3.8	0.3	
CV-07	3/12/2025 11:57:22 AM	4.5	17.7	16.2	61.6	3.8	0.3	
CV-08	3/12/2025 11:51:43 AM	52.7	44.5	0.0	2.8	0.0	1.2	
CV-09	3/15/2025 3:10:04 PM	54.0	40.0	0.2	5.8	29.0	1.4	
CV-103	3/5/2025 8:54:02 AM	41.7	58.3	0.0	0.0	0.0	0.7	
CV-103	3/5/2025 8:54:42 AM	41.7	58.3	0.0	0.0	0.0	0.7	
CV-103	3/17/2025 10:15:00 AM							0
CV-103	3/18/2025 11:20:48 AM	47.1	44.9	0.0	8.0	0.0	1.0	
CV-103	3/18/2025 11:21:41 AM	53.0	43.0	0.0	4.0	0.0	1.2	
CV-108-52	3/7/2025 8:25:18 AM	33.4	61.7	0.0	4.9	0.0	0.5	
CV-108-52	3/17/2025 9:29:43 AM	37.0	58.5	0.0	4.5	0.0	0.6	
CV-108-52	3/18/2025 11:08:00 AM							490
CV-113	3/10/2025 1:39:21 PM	42.4	34.3	4.6	18.7	4.1	1.2	
CV-113	3/18/2025 9:00:00 AM							900
CV-113	3/19/2025 9:22:49 AM	8.5	91.5	0.0	0.0	0.0	0.1	
CV-114	3/9/2025 1:00:07 PM	41.3	43.2	3.2	12.3	3.8	1.0	
CV-114	3/17/2025 1:41:43 PM	53.4	44.2	0.0	2.4	0.0	1.2	
CV-114	3/18/2025 10:00:00 AM							0
CV-1421	3/6/2025 11:42:55 AM	38.8	50.8	0.1	10.3	103.0	0.8	
CV-1421	3/18/2025 9:12:11 AM	0.2	11.4	19.6	68.8	3.5	0.0	
CV-1421	3/18/2025 9:17:28 AM	0.0	5.0	21.2	73.8	3.5	0.0	
CV-1423	3/5/2025 9:40:00 AM							26
CV-1423	3/13/2025 8:37:56 AM	45.2	48.9	0.0	5.9	0.0	0.9	
CV-1423	3/26/2025 10:44:48 AM	46.4	48.2	0.0	5.4	0.0	1.0	
CV-1423	3/26/2025 10:46:09 AM	46.9	48.7	0.0	4.4	0.0	1.0	
CV-1424	3/7/2025 9:33:50 AM	2.5	76.1	1.2	20.2	16.8	0.0	
CV-1425	3/3/2025 2:59:15 PM	28.9	71.1	0.0	0.0	0.0	0.4	
CV-1425	3/17/2025 8:27:55 AM	34.1	56.6	0.0	9.3	0.0	0.6	
CV-1426	3/7/2025 9:54:07 AM	56.0	42.0	0.0	2.0	0.0	1.3	
CV-1426	3/18/2025 9:53:41 AM	52.8	45.4	0.0	1.8	0.0	1.2	
CV-1532A	3/8/2025 3:34:52 PM	0.2	2.8	20.1	76.9	3.8	0.1	
CV-1532A	3/8/2025 3:36:12 PM	0.1	1.1	20.5	78.3	3.8	0.1	
CV-1532A	3/18/2025 11:20:00 AM							86
CV-1532A	3/19/2025 10:01:17 AM	0.2	53.6	4.8	41.4	8.6	0.0	
CV-1532A	3/19/2025 10:04:27 AM	0.4	67.4	3.9	28.3	7.3	0.0	
CV-1532A	3/19/2025 10:18:53 AM	0.6	65.3	3.2	30.9	9.7	0.0	
CV-1532A	3/19/2025 10:19:59 AM	0.7	68.1	2.1	29.1	13.9	0.0	
CV-1532A	3/26/2025 8:20:47 AM	3.2	80.4	0.0	16.4	0.0	0.0	
CV-1534A-PLR	3/3/2025 9:57:30 AM	1.3	72.2	4.0	22.5	5.6	0.0	
CV-1534A-PLR	3/3/2025 10:00:00 AM							873
CV-1534A-PLR	3/9/2025 7:40:00 AM							2200
CV-1534A-PLR	3/9/2025 7:44:27 AM	1.2	78.9	1.5	18.4	12.3	0.0	
CV-1534A-PLR	3/19/2025 9:45:00 AM	9.9	63.9	3.9	22.3	5.7	0.2	
CV-1534A-PLR	3/26/2025 8:12:44 AM	3.5	81.4	0.0	15.1	0.0	0.0	
CV-1535	3/7/2025 8:22:06 AM	39.5	45.5	0.0	15.0	0.0	0.9	
CV-1535	3/17/2025 9:24:16 AM	36.6	40.4	0.0	23.0	0.0	0.9	
CV-1535	3/17/2025 10:40:00 AM							51
CV-1601D	3/20/2025 2:07:39 PM	42.2	54.6	0.0	3.2	0.0	0.8	
CV-1601S	3/20/2025 2:04:33 PM	35.6	64.0	0.0	0.4	0.0	0.6	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-1601S	3/20/2025 2:10:48 PM	34.3	65.0	0.0	0.7	0.0	0.5	
CV-1603	3/7/2025 10:28:43 AM	54.7	38.4	1.3	5.7	4.5	1.4	
CV-1604	3/7/2025 11:04:18 AM	52.3	39.9	0.0	7.8	0.0	1.3	
CV-1605	3/7/2025 11:25:55 AM	49.0	40.2	1.3	9.5	7.4	1.2	
CV-1607	3/8/2025 3:52:12 PM	29.8	63.4	0.5	6.3	12.6	0.5	
CV-1607	3/19/2025 2:01:28 PM	29.8	69.3	0.5	0.4	0.8	0.4	
CV-1701D	3/15/2025 2:02:00 PM	29.5	49.2	0.0	21.3	0.0	0.6	
CV-1701S	3/15/2025 1:57:30 PM	40.0	52.9	0.0	7.1	0.0	0.8	
CV-1701S	3/15/2025 1:59:08 PM	39.4	54.1	0.0	6.5	0.0	0.7	
CV-1901	3/8/2025 3:42:48 PM	19.8	23.4	3.3	53.5	16.2	0.8	
CV-1901	3/19/2025 2:08:14 PM	44.7	55.1	0.0	0.2	0.0	0.8	
CV-1902A	3/3/2025 9:17:31 AM	2.3	88.7	0.0	9.0	0.0	0.0	
CV-1902A	3/3/2025 9:18:09 AM	2.4	88.7	0.0	8.9	0.0	0.0	
CV-1902A	3/3/2025 9:20:00 AM							2130
CV-1902A	3/9/2025 8:53:28 AM	2.0	84.6	0.0	13.4	0.0	0.0	
CV-1902A	3/9/2025 8:54:24 AM	2.2	85.8	0.0	12.0	0.0	0.0	
CV-1902A	3/9/2025 8:55:00 AM							1505
CV-1902A	3/19/2025 8:57:55 AM	9.2	79.1	0.0	11.7	0.0	0.1	
CV-1902A	3/19/2025 8:59:00 AM	11.4	80.7	0.0	7.9	0.0	0.1	
CV-1902A	3/20/2025 9:00:00 AM							1400
CV-1902A	3/26/2025 9:21:03 AM	15.1	80.1	0.0	4.8	0.0	0.2	
CV-1902A	3/26/2025 9:21:52 AM	15.1	81.1	0.0	3.8	0.0	0.2	
CV-1903	3/3/2025 8:49:37 AM	31.9	34.8	0.0	33.3	0.0	0.9	
CV-1903	3/17/2025 1:55:31 PM	33.2	34.7	0.0	32.1	0.0	1.0	
CV-1905	3/2/2025 11:10:14 AM	53.5	45.9	0.0	0.6	0.0	1.2	
CV-1905	3/12/2025 2:15:04 PM	53.7	43.8	0.0	2.6	0.0	1.2	
CV-1905	3/25/2025 12:41:40 PM	50.8	46.1	0.3	2.8	9.3	1.1	
CV-1906	3/6/2025 11:17:45 AM	4.1	16.0	18.7	61.2	3.3	0.3	
CV-1906	3/18/2025 9:59:19 AM	3.1	10.2	18.8	67.9	3.6	0.3	
CV-1906	3/18/2025 10:01:34 AM	1.1	5.7	20.2	73.0	3.6	0.2	
CV-2001	3/4/2025 10:15:00 AM							140
CV-2001	3/8/2025 11:37:12 AM	16.9	69.2	3.1	10.8	3.5	0.2	
CV-2001	3/19/2025 8:56:34 AM	16.9	71.4	2.3	9.4	4.1	0.2	
CV-2002	3/21/2025 2:24:19 PM	44.4	55.6	0.0	0.0	0.0	0.8	
CV-2002	3/24/2025 8:30:00 AM							0
CV-2003	3/7/2025 8:28:18 AM	28.6	64.4	0.0	7.0	0.0	0.4	
CV-2003	3/17/2025 9:27:42 AM	29.0	64.4	0.0	6.6	0.0	0.5	
CV-2004	3/3/2025 10:08:39 AM	1.9	85.1	0.0	13.0	0.0	0.0	
CV-2004	3/3/2025 10:10:00 AM							2100
CV-2004	3/9/2025 8:10:00 AM							3820
CV-2004	3/9/2025 8:17:45 AM	1.1	73.5	2.2	23.2	10.5	0.0	
CV-2004	3/19/2025 10:02:31 AM	9.1	77.0	0.0	13.9	0.0	0.1	
CV-2004	3/19/2025 10:03:23 AM	9.4	78.2	0.0	12.4	0.0	0.1	
CV-2004	3/26/2025 8:28:52 AM	8.2	79.5	0.0	12.3	0.0	0.1	
CV-2006	3/3/2025 9:33:06 AM	1.1	89.5	0.7	8.7	12.4	0.0	
CV-2006	3/3/2025 9:35:00 AM							3180
CV-2006	3/9/2025 8:34:21 AM	0.9	85.8	0.0	13.3	0.0	0.0	
CV-2006	3/9/2025 8:35:00 AM							4380
CV-2006	3/9/2025 8:35:31 AM	1.0	87.4	0.0	11.6	0.0	0.0	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2006	3/19/2025 9:11:23 AM	7.6	81.1	0.0	11.3	0.0	0.1	
CV-2006	3/26/2025 9:30:35 AM	11.5	79.8	0.0	8.7	0.0	0.1	
CV-2007	3/5/2025 9:30:00 AM							160
CV-2007	3/10/2025 3:13:37 PM	31.1	62.9	1.2	4.8	4.0	0.5	
CV-2007	3/19/2025 1:38:46 PM	19.8	45.6	1.2	33.4	27.8	0.4	
CV-2007	3/26/2025 9:43:32 AM	27.8	72.2	0.0	0.0	0.0	0.4	
CV-2008	3/13/2025 8:40:40 AM	19.6	80.1	0.0	0.3	0.0	0.2	
CV-2009	3/10/2025 3:26:52 PM	49.0	50.3	0.0	0.7	0.0	1.0	
CV-2009A	3/6/2025 1:25:57 PM	52.0	40.7	0.0	7.3	0.0	1.3	
CV-2009A	3/28/2025 8:20:04 AM	50.6	44.3	0.0	5.1	0.0	1.1	
CV-2010	3/12/2025 10:04:31 AM	37.6	58.9	0.0	3.5	0.0	0.6	
CV-2010A	3/12/2025 10:08:12 AM	47.5	48.1	0.0	4.4	0.0	1.0	
CV-2011	3/12/2025 9:31:13 AM	53.0	46.2	0.0	0.8	0.0	1.1	
CV-2011	3/28/2025 9:07:04 AM	48.2	44.9	0.1	6.8	68.0	1.1	
CV-2011A	3/15/2025 2:13:25 PM	19.4	48.3	0.2	32.1	160.5	0.4	
CV-2011A	3/15/2025 2:15:32 PM	20.6	50.7	0.0	28.7	0.0	0.4	
CV-2011A	3/18/2025 2:12:26 PM	39.4	49.8	0.0	10.8	0.0	0.8	
CV-2012	3/12/2025 9:55:01 AM	49.0	48.5	0.0	2.5	0.0	1.0	
CV-2012	3/12/2025 9:55:44 AM	48.7	48.8	0.0	2.5	0.0	1.0	
CV-2012	3/18/2025 2:36:02 PM	46.1	48.4	0.0	5.5	0.0	1.0	
CV-2201-PLR	3/11/2025 8:46:11 AM	1.2	71.2	3.5	24.1	6.9	0.0	
CV-2201-PLR	3/20/2025 8:20:38 AM	3.6	78.3	1.0	17.1	17.1	0.0	
CV-2204-PLR	3/6/2025 11:08:36 AM	9.6	89.0	0.0	1.4	0.0	0.1	
CV-2204-PLR	3/6/2025 11:10:00 AM							2460
CV-2204-PLR	3/9/2025 12:55:00 PM							3310
CV-2204-PLR	3/9/2025 1:01:22 PM	14.0	79.5	0.0	6.5	0.0	0.2	
CV-2204-PLR	3/18/2025 10:30:12 AM	7.5	86.3	0.0	6.2	0.0	0.1	
CV-2204-PLR	3/25/2025 8:10:38 AM	2.2	84.9	0.0	12.9	0.0	0.0	
CV-2205	3/12/2025 10:15:36 AM	32.0	43.8	0.0	24.2	0.0	0.7	
CV-2205	3/17/2025 2:43:43 PM	33.6	44.6	0.0	21.8	0.0	0.8	
CV-2206-PLR	3/9/2025 1:20:56 PM	20.6	78.3	0.0	1.1	0.0	0.3	
CV-2206-PLR	3/9/2025 1:22:00 PM	20.9	78.0	0.0	1.1	0.0	0.3	
CV-2206-PLR	3/20/2025 8:08:49 AM	4.2	77.0	1.2	17.6	14.7	0.1	
CV-2206-PLR	3/24/2025 2:20:10 PM	2.6	87.4	0.0	10.0	0.0	0.0	
CV-2207	3/7/2025 9:06:19 AM	48.8	43.3	0.0	7.9	0.0	1.1	
CV-2208A	3/10/2025 3:34:54 PM	43.0	57.0	0.0	0.0	0.0	0.8	
CV-2301	3/1/2025 11:33:05 AM	10.7	66.9	1.0	21.4	21.4	0.2	
CV-2301	3/20/2025 11:10:00 AM							1600
CV-2301	3/20/2025 11:19:38 AM	17.5	82.3	0.2	0.0	0.0	0.2	
CV-2301	3/20/2025 11:20:11 AM	16.6	83.3	0.2			0.2	
CV-2302	3/6/2025 10:20:00 AM							94
CV-2302	3/7/2025 8:03:13 AM	50.9	45.6	0.0	3.5	0.0	1.1	
CV-2302	3/7/2025 8:03:51 AM	50.0	45.4	0.0	4.6	0.0	1.1	
CV-2302	3/11/2025 9:05:33 AM	50.3	47.3	0.0	2.4	0.0	1.1	
CV-2302	3/19/2025 3:43:00 PM	50.6	49.4	0.0	0.0	0.0	1.0	
CV-2302	3/19/2025 3:44:05 PM	50.5	49.5	0.0	0.0	0.0	1.0	
CV-2303	3/5/2025 8:56:31 AM	10.8	85.3	0.2	3.7	18.5	0.1	
CV-2303	3/10/2025 10:01:24 AM	8.7	85.3	0.0	6.0	0.0	0.1	
CV-2303	3/18/2025 9:30:06 AM	5.2	85.8	0.2	8.8	44.0	0.1	
CV-2303	3/19/2025 11:15:00 AM							2100

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2303	3/25/2025 9:23:34 AM	3.6	81.7	0.0	14.7	0.0	0.0	
CV-2304	3/11/2025 9:27:44 AM	2.7	82.5	0.0	14.8	0.0	0.0	
CV-2304	3/11/2025 9:28:33 AM	2.5	84.3	0.0	13.2	0.0	0.0	
CV-2304	3/20/2025 9:33:56 AM	7.2	80.7	0.0	12.1	0.0	0.1	
CV-2304	3/20/2025 9:34:38 AM	7.2	80.9	0.0	11.9	0.0	0.1	
CV-2305	3/6/2025 9:45:00 AM							2000
CV-2305	3/6/2025 11:32:51 AM	11.3	73.9	1.8	13.0	7.2	0.2	
CV-2305	3/18/2025 9:06:57 AM	8.5	78.6	0.7	12.2	17.4	0.1	
CV-2305	3/18/2025 9:08:13 AM	12.4	79.6	0.0	8.0	0.0	0.2	
CV-2306	3/6/2025 11:00:00 AM							2060
CV-2306	3/6/2025 11:00:04 AM	9.8	88.0	0.0	2.2	0.0	0.1	
CV-2306	3/6/2025 11:00:54 AM	9.3	90.7	0.0	0.0	0.0	0.1	
CV-2306	3/9/2025 1:10:00 PM							2750
CV-2306	3/9/2025 1:12:05 PM	20.7	77.5	0.4	1.4	3.5	0.3	
CV-2306	3/18/2025 10:24:01 AM	7.5	84.4	0.0	8.1	0.0	0.1	
CV-2306	3/25/2025 8:19:32 AM	2.0	81.6	0.0	16.4	0.0	0.0	
CV-2308-PLR	3/6/2025 8:21:22 AM	10.0	85.1	0.0	4.9	0.0	0.1	
CV-2308-PLR	3/6/2025 2:01:56 PM	6.6	82.3	0.0	11.1	0.0	0.1	
CV-2308-PLR	3/6/2025 2:02:19 PM	7.0	84.2	0.0	8.8	0.0	0.1	
CV-2308-PLR	3/20/2025 8:30:49 AM	4.3	81.4	0.0	14.3	0.0	0.1	
CV-2308-PLR	3/20/2025 8:31:36 AM	4.4	81.5	0.0	14.1	0.0	0.1	
CV-2310-PLR	3/5/2025 9:20:00 AM							2550
CV-2310-PLR	3/5/2025 9:26:53 AM	7.8	86.0	0.0	6.2	0.0	0.1	
CV-2310-PLR	3/5/2025 9:28:20 AM	7.2	86.6	0.0	6.2	0.0	0.1	
CV-2310-PLR	3/9/2025 1:55:00 PM							2550
CV-2310-PLR	3/9/2025 1:58:34 PM	14.2	77.1	0.5	8.2	16.4	0.2	
CV-2310-PLR	3/18/2025 9:55:14 AM	6.5	81.5	0.5	11.5	23.0	0.1	
CV-2310-PLR	3/25/2025 9:16:34 AM	2.9	85.1	0.0	12.0	0.0	0.0	
CV-2311	3/3/2025 10:56:42 AM	31.1	61.3	0.3	7.3	24.3	0.5	
CV-2311	3/3/2025 11:01:50 AM	31.0	61.5	0.3	7.2	24.0	0.5	
CV-2311	3/3/2025 1:53:59 PM	40.8	58.9	0.3	0.0	0.0	0.7	
CV-2311	3/17/2025 1:51:18 PM	35.4	58.3	0.2	6.1	30.5	0.6	
CV-2311	3/17/2025 1:52:10 PM	34.7	59.2	0.1	6.0	60.0	0.6	
CV-2312	3/3/2025 3:12:47 PM	3.8	87.4	0.0	8.8	0.0	0.0	
CV-2312	3/6/2025 9:33:51 AM	17.9	82.1	0.0	0.0	0.0	0.2	
CV-2312	3/6/2025 10:00:00 AM							500
CV-2312	3/18/2025 11:44:43 AM	3.9	80.4	0.0	15.7	0.0	0.0	
CV-2312	3/18/2025 11:45:14 AM	3.1	83.2	0.0	13.7	0.0	0.0	
CV-2312	3/24/2025 1:40:42 PM	15.8	78.8	0.0	5.4	0.0	0.2	
CV-2314	3/6/2025 9:50:00 AM							1200
CV-2314	3/10/2025 11:16:23 AM	13.3	65.1	2.2	19.4	8.8	0.2	
CV-2314	3/10/2025 11:17:26 AM	12.9	64.9	2.5	19.7	7.9	0.2	
CV-2314	3/10/2025 2:51:34 PM	10.4	75.1	2.1	12.4	5.9	0.1	
CV-2314	3/18/2025 8:56:10 AM	10.6	75.9	0.0	13.5	0.0	0.1	
CV-2314	3/18/2025 8:57:04 AM	6.9	84.4	0.0	8.7	0.0	0.1	
CV-2315	3/5/2025 11:00:00 AM							2000
CV-2315	3/10/2025 3:25:11 PM	7.5	90.3	0.1	2.1	21.0	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2315	3/10/2025 3:26:03 PM	7.4	91.6	0.0	1.0	0.0	0.1	
CV-2315	3/17/2025 9:10:00 AM							2900
CV-2315	3/19/2025 2:28:25 PM	6.4	90.2	0.0	3.4	0.0	0.1	
CV-2315	3/19/2025 2:30:52 PM	6.7	91.5	0.0	1.8	0.0	0.1	
CV-2315	3/26/2025 10:38:13 AM	21.7	78.3	0.0	0.0	0.0	0.3	
CV-2315	3/26/2025 10:38:58 AM	20.4	79.6	0.0	0.0	0.0	0.3	
CV-2315	3/27/2025 11:21:47 AM	11.7	88.3	0.0	0.0	0.0	0.1	
CV-2315	3/27/2025 11:22:46 AM	11.0	89.0	0.0	0.0	0.0	0.1	
CV-2316	3/6/2025 10:34:32 AM	5.8	78.8	0.1	15.3	153.0	0.1	
CV-2316	3/6/2025 10:35:38 AM	5.8	80.8	0.0	13.4	0.0	0.1	
CV-2319	3/6/2025 11:16:05 AM	31.8	60.8	0.8	6.6	8.3	0.5	
CV-2319	3/27/2025 1:37:06 PM	34.2	59.3	0.0	6.5	0.0	0.6	
CV-2321	3/6/2025 11:42:13 AM	14.6	64.8	0.1	20.5	205.0	0.2	
CV-2321	3/26/2025 9:16:57 AM	21.1	63.6	1.2	14.1	11.8	0.3	
CV-2322	3/6/2025 9:15:00 AM							2910
CV-2322	3/6/2025 9:15:32 AM	9.3	77.5	2.2	11.0	5.0	0.1	
CV-2322	3/10/2025 10:32:41 AM	14.9	76.6	1.6	6.9	4.2	0.2	
CV-2322	3/18/2025 11:49:54 AM	6.5	84.0	0.0	9.5	0.0	0.1	
CV-2322	3/26/2025 10:22:44 AM	9.4	78.9	1.5	10.2	6.8	0.1	
CV-2324	3/15/2025 4:39:35 PM	38.7	42.4	0.0	18.9	0.0	0.9	
CV-2326	3/3/2025 9:39:37 AM	8.3	84.6	0.0	7.1	0.0	0.1	
CV-2326	3/17/2025 2:03:45 PM	13.8	78.3	0.0	7.9	0.0	0.2	
CV-2326	3/17/2025 2:06:16 PM	12.7	77.1	0.0	10.2	0.0	0.2	
CV-2327	3/6/2025 9:01:56 AM	22.2	77.3	0.5	0.0	0.0	0.3	
CV-2327	3/6/2025 9:05:00 AM							1230
CV-2327	3/9/2025 1:18:14 PM	13.0	76.8	0.5	9.7	19.4	0.2	
CV-2327	3/9/2025 1:20:00 PM							1690
CV-2327	3/18/2025 11:25:39 AM	20.1	79.9	0.0	0.0	0.0	0.3	
CV-2327	3/26/2025 10:30:26 AM	24.7	75.3	0.0	0.0	0.0	0.3	
CV-2328	3/6/2025 9:48:49 AM	25.9	74.1	0.0	0.0	0.0	0.3	
CV-2328	3/6/2025 9:55:00 AM							2040
CV-2328	3/9/2025 10:39:30 AM	16.3	81.7	0.0	2.0	0.0	0.2	
CV-2328	3/9/2025 10:40:00 AM							1510
CV-2328	3/9/2025 10:40:16 AM	16.3	83.1	0.0	0.6	0.0	0.2	
CV-2328	3/18/2025 1:41:13 PM	25.5	74.5	0.0	0.0	0.0	0.3	
CV-2328	3/19/2025 9:10:00 AM							640
CV-2328	3/25/2025 1:53:35 PM	35.4	64.6	0.0	0.0	0.0	0.5	
CV-2333	3/10/2025 3:00:29 PM	1.6	83.1	1.2	14.1	11.8	0.0	
CV-2333	3/17/2025 1:53:55 PM	1.3	76.2	1.0	21.5	21.5	0.0	
CV-2333	3/18/2025 9:10:00 AM							1300
CV-2334	3/7/2025 12:50:49 PM	40.4	51.9	1.1	6.6	6.0	0.8	
CV-2334	3/18/2025 9:40:00 AM							24
CV-2335	3/8/2025 3:33:59 PM	50.8	49.1	0.1	0.0	0.0	1.0	
CV-2335	3/19/2025 2:12:17 PM	50.3	44.3	0.4	5.0	12.5	1.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2336	3/8/2025 3:39:27 PM	47.1	44.0	1.1	7.8	7.1	1.1	
CV-2336	3/19/2025 2:10:46 PM	47.6	52.4	0.1			0.9	
CV-2337	3/8/2025 3:47:38 PM	11.6	78.0	0.0	10.4	0.0	0.1	
CV-2337	3/8/2025 3:49:04 PM	8.6	68.0	4.1	19.3	4.7	0.1	
CV-2337	3/17/2025 11:00:00 AM							1600
CV-2337	3/19/2025 1:59:28 PM	10.4	82.3	0.0	7.3	0.0	0.1	
CV-2337	3/19/2025 2:00:17 PM	10.0	82.5	0.0	7.5	0.0	0.1	
CV-2338	3/3/2025 9:24:41 AM	1.4	92.2	0.0	6.4	0.0	0.0	
CV-2338	3/3/2025 9:25:00 AM							1990
CV-2338	3/3/2025 9:25:14 AM	1.4	98.6	0.0	0.0	0.0	0.0	
CV-2338	3/9/2025 8:44:42 AM	1.0	86.4	0.0	12.6	0.0	0.0	
CV-2338	3/9/2025 8:45:00 AM							2550
CV-2338	3/9/2025 8:46:21 AM	1.0	87.7	0.0	11.3	0.0	0.0	
CV-2338	3/19/2025 9:03:53 AM	7.5	79.1	0.0	13.4	0.0	0.1	
CV-2338	3/26/2025 9:26:05 AM	13.6	80.2	0.0	6.2	0.0	0.2	
CV-2339	3/3/2025 9:06:26 AM	2.3	83.2	0.0	14.5	0.0	0.0	
CV-2339	3/3/2025 9:10:00 AM							2010
CV-2339	3/9/2025 8:52:40 AM	2.4	75.1	0.9	21.6	24.0	0.0	
CV-2339	3/9/2025 8:55:00 AM							1910
CV-2339	3/19/2025 8:51:46 AM	8.9	72.2	0.0	18.9	0.0	0.1	
CV-2339	3/26/2025 9:12:56 AM	16.1	76.7	0.0	7.2	0.0	0.2	
CV-2341	3/3/2025 9:00:47 AM	29.3	63.2	0.0	7.5	0.0	0.5	
CV-2341	3/6/2025 10:09:40 AM	41.8	58.2	0.0	0.0	0.0	0.7	
CV-2341	3/8/2025 4:13:26 PM	32.5	61.4	0.0	6.1	0.0	0.5	
CV-2341	3/8/2025 4:14:39 PM	31.2	60.3	0.0	8.5	0.0	0.5	
CV-2341	3/17/2025 9:14:15 AM	30.3	58.8	0.0	10.9	0.0	0.5	
CV-2341	3/17/2025 9:15:12 AM	30.4	59.5	0.0	10.1	0.0	0.5	
CV-2341	3/17/2025 10:50:00 AM							580
CV-2341	3/19/2025 8:49:03 AM	38.0	58.2	0.0	3.8	0.0	0.7	
CV-2342A-PLR	3/3/2025 10:13:50 AM	3.2	86.7	0.0	10.1	0.0	0.0	
CV-2342A-PLR	3/3/2025 10:20:00 AM							1700
CV-2342A-PLR	3/9/2025 7:55:00 AM							2310
CV-2342A-PLR	3/9/2025 8:07:21 AM	2.2	77.2	0.7	19.9	28.4	0.0	
CV-2342A-PLR	3/19/2025 10:09:51 AM	18.7	77.0	0.0	4.3	0.0	0.2	
CV-2342A-PLR	3/26/2025 8:32:38 AM	15.0	78.9	0.0	6.1	0.0	0.2	
CV-2343	3/7/2025 8:32:45 AM	1.1	86.9	0.0	12.0	0.0	0.0	
CV-2343	3/17/2025 9:39:09 AM	0.9	86.7	0.0	12.4	0.0	0.0	
CV-2343	3/17/2025 9:40:03 AM	0.9	86.9	0.0	12.2	0.0	0.0	
CV-2344	3/4/2025 9:25:00 AM							1500
CV-2344	3/7/2025 8:36:06 AM	18.4	70.5	0.0	11.1	0.0	0.3	
CV-2344	3/17/2025 9:43:55 AM	17.4	72.5	0.0	10.1	0.0	0.2	
CV-2345	3/4/2025 9:15:00 AM							440
CV-2345	3/7/2025 8:41:17 AM	26.7	70.0	0.0	3.3	0.0	0.4	
CV-2345	3/17/2025 9:51:06 AM	27.3	64.7	0.0	8.0	0.0	0.4	
CV-2346	3/4/2025 9:10:00 AM							2300

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-2346	3/7/2025 8:43:38 AM	12.0	74.1	0.0	13.9	0.0	0.2	
CV-2346	3/17/2025 9:55:41 AM	10.6	74.2	0.0	15.2	0.0	0.1	
CV-2347	3/4/2025 9:05:00 AM							1200
CV-2347	3/7/2025 9:05:32 AM	19.7	65.4	0.0	14.9	0.0	0.3	
CV-2347	3/17/2025 10:24:06 AM	17.5	54.0	0.0	28.5	0.0	0.3	
CV-2348	3/4/2025 8:55:00 AM							57
CV-2348	3/7/2025 9:11:03 AM	34.8	54.6	0.0	10.6	0.0	0.6	
CV-2348	3/17/2025 10:26:58 AM	30.9	56.0	0.0	13.1	0.0	0.6	
CV-2349	3/8/2025 2:37:49 PM	5.1	77.0	1.7	16.2	9.5	0.1	
CV-2349	3/8/2025 2:38:57 PM	8.1	86.4	0.0	5.5	0.0	0.1	
CV-2349	3/9/2025 7:55:07 AM	8.8	84.6	0.0	6.6	0.0	0.1	
CV-2349	3/9/2025 7:56:54 AM	8.2	86.9	0.0	4.9	0.0	0.1	
CV-2349	3/19/2025 9:31:43 AM	7.6	83.2	0.0	9.2	0.0	0.1	
CV-2349	3/19/2025 9:32:52 AM	7.6	84.0	0.0	8.4	0.0	0.1	
CV-2349	3/20/2025 9:20:00 AM							2500
CV-2349	3/24/2025 1:59:13 PM	8.7	88.2	0.0	3.1	0.0	0.1	
CV-2349	3/24/2025 2:01:21 PM	7.5	90.0	0.0	2.5	0.0	0.1	
CV-2350	3/4/2025 10:20:00 AM							1900
CV-2350	3/11/2025 8:24:27 AM	15.6	78.5	0.0	5.9	0.0	0.2	
CV-2350	3/19/2025 9:18:52 AM	15.6	78.4	0.1	5.9	59.0	0.2	
CV-2351	3/3/2025 9:10:00 AM							1700
CV-2351	3/8/2025 3:27:00 PM	1.7	68.6	3.0	26.7	8.9	0.0	
CV-2351	3/19/2025 10:01:07 AM	4.3	66.1	3.2	26.4	8.3	0.1	
CV-2352	3/3/2025 9:30:00 AM							810
CV-2352	3/8/2025 3:12:27 PM	0.7	43.0	9.8	46.5	4.7	0.0	
CV-2352	3/8/2025 3:14:22 PM	0.7	45.2	9.7	44.4	4.6	0.0	
CV-2352	3/19/2025 10:02:42 AM	0.2	15.2	17.1	67.5	3.9	0.0	
CV-2352	3/19/2025 10:03:50 AM	0.1	11.5	17.9	70.5	3.9	0.0	
CV-2353-PLR	3/10/2025 2:15:57 PM	2.6	79.6	0.1	17.7	177.0	0.0	
CV-2353-PLR	3/19/2025 10:06:25 AM	2.1	76.1	0.0	21.8	0.0	0.0	
CV-2353-PLR	3/19/2025 10:07:13 AM	2.3	76.2	0.0	21.5	0.0	0.0	
CV-2353-PLR	3/20/2025 11:50:00 AM							940
CV-2353-PLR	3/26/2025 8:39:13 AM	15.6	77.1	0.0	7.3	0.0	0.2	
CV-2353-PLR	3/26/2025 8:39:48 AM	15.7	76.4	0.0	7.9	0.0	0.2	
CV-2354	3/8/2025 2:39:51 PM	15.4	74.0	0.0	10.6	0.0	0.2	
CV-2354	3/8/2025 2:42:05 PM	14.7	75.6	0.0	9.7	0.0	0.2	
CV-2354	3/19/2025 9:39:29 AM	19.1	69.2	0.0	11.7	0.0	0.3	
CV-2354	3/19/2025 9:40:31 AM	17.1	72.5	0.0	10.4	0.0	0.2	
CV-2354	3/20/2025 9:10:00 AM							3000
CV-24001	3/3/2025 1:13:44 PM	44.2	55.5	0.0	0.3	0.0	0.8	
CV-24001	3/3/2025 1:16:20 PM	42.8	56.0	0.0	1.2	0.0	0.8	
CV-24001	3/11/2025 10:37:04 AM	48.3	51.6	0.1	0.0	0.0	0.9	
CV-24001	3/18/2025 10:05:26 AM	49.7	48.6	0.0	1.7	0.0	1.0	
CV-24002	3/3/2025 1:05:06 PM	34.2	65.8	0.0	0.0	0.0	0.5	
CV-24002	3/18/2025 10:18:17 AM	39.0	60.5	0.0	0.5	0.0	0.6	
CV-24003	3/3/2025 12:59:41 PM	36.4	63.6	0.0	0.0	0.0	0.6	
CV-24003	3/18/2025 10:28:49 AM	37.6	62.4	0.0	0.0	0.0	0.6	
CV-24004	3/3/2025 12:02:30 PM	43.7	56.3	0.0	0.0	0.0	0.8	
CV-24004	3/18/2025 10:58:39 AM	38.3	61.7	0.0	0.0	0.0	0.6	
CV-24006	3/3/2025 8:59:45 AM	21.3	74.7	0.2	3.8	19.0	0.3	
CV-24006	3/3/2025 9:00:50 AM	21.6	74.2	0.3	3.9	13.0	0.3	
CV-24006	3/17/2025 1:57:36 PM	31.4	65.5	0.0	3.1	0.0	0.5	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
CV-24007	3/3/2025 8:34:25 AM	27.7	68.0	0.0	4.3	0.0	0.4	
CV-24007	3/6/2025 8:40:00 AM							420
CV-24007	3/18/2025 9:49:10 AM	13.2	86.3	0.0	0.5	0.0	0.2	
CV-24008	3/3/2025 12:36:08 PM	12.9	77.2	1.5	8.4	5.6	0.2	
CV-24008	3/3/2025 12:37:10 PM	12.8	77.0	1.6	8.6	5.4	0.2	
CV-24008	3/20/2025 10:01:35 AM	21.9	77.5	0.7			0.3	
CV-24008	3/20/2025 10:05:05 AM	27.3	65.4	2.6	4.7	1.8	0.4	
CV-24009	3/8/2025 1:43:02 PM	21.6	77.9	0.5	0.0	0.0	0.3	
CV-24009	3/20/2025 4:42:04 PM	27.5	72.4	0.0	0.1	0.0	0.4	
CV-24010	3/9/2025 1:20:11 PM	32.1	64.5	0.0	3.4	0.0	0.5	
CV-24010	3/18/2025 12:05:23 PM	26.4	73.6	0.0	0.0	0.0	0.4	
CV-24011	3/10/2025 2:43:38 PM	4.8	89.2	0.1	5.9	59.0	0.1	
CV-24011	3/10/2025 2:45:09 PM	4.5	90.3	0.0	5.2	0.0	0.0	
CV-24011	3/10/2025 3:27:07 PM	6.3	83.1	0.0	10.6	0.0	0.1	
CV-24011	3/18/2025 9:15:11 AM	8.9	84.0	0.0	7.1	0.0	0.1	
CV-24011	3/18/2025 12:23:30 PM	6.1	85.9	0.0	8.0	0.0	0.1	
CV-24011	3/18/2025 12:24:56 PM	6.2	92.2	0.0	1.6	0.0	0.1	
CV-24011	3/28/2025 7:43:58 AM	9.6	84.1	0.0	6.3	0.0	0.1	
CV-24012	3/3/2025 1:55:00 PM							2750
CV-24012	3/3/2025 1:56:29 PM	7.6	79.1	0.0	13.3	0.0	0.1	
CV-24012	3/9/2025 10:50:00 AM							2720
CV-24012	3/9/2025 10:58:50 AM	18.6	81.4	0.0	0.0	0.0	0.2	
CV-24012	3/9/2025 10:59:11 AM	18.9	80.8	0.0	0.3	0.0	0.2	
CV-24012	3/18/2025 8:57:51 AM	2.6	86.6	0.0	10.8	0.0	0.0	
CV-24012	3/25/2025 10:07:18 AM	3.1	83.9	0.0	13.0	0.0	0.0	
CV-24013	3/5/2025 8:37:59 AM	11.6	83.2	0.0	5.2	0.0	0.1	
CV-24013	3/5/2025 8:40:00 AM							2500
CV-24013	3/10/2025 9:08:28 AM	1.6	51.0	8.6	38.8	4.5	0.0	
CV-24013	3/10/2025 9:10:19 AM	1.9	48.5	8.9	40.8	4.6	0.0	
CV-24014	3/11/2025 9:52:25 AM	11.9	79.2	0.0	8.9	0.0	0.2	
CV-24014	3/11/2025 9:53:33 AM	8.0	81.3	0.0	10.7	0.0	0.1	
CV-24014	3/18/2025 11:58:35 AM	4.2	87.4	0.0	8.4	0.0	0.0	
CV-24014	3/19/2025 8:28:34 AM	2.8	86.3	0.5	10.4	20.8	0.0	
CV-24014	3/21/2025 2:38:55 PM	4.5	80.5	0.0	15.0	0.0	0.1	
CV-24014	3/24/2025 2:12:16 PM	12.4	80.3	0.0	7.3	0.0	0.2	
CV-24015	3/3/2025 11:44:19 AM	5.2	87.8	0.0	7.0	0.0	0.1	
CV-24015	3/3/2025 11:45:00 AM							1845
CV-24015	3/9/2025 9:30:00 AM							2940
CV-24015	3/9/2025 9:30:15 AM	1.7	79.2	0.5	18.6	37.2	0.0	
CV-24015	3/18/2025 12:10:35 PM	1.2	81.4	1.4	16.0	11.4	0.0	
CV-24015	3/18/2025 12:10:55 PM	1.2	80.9	1.3	16.6	12.8	0.0	
CV-24015	3/19/2025 2:19:25 PM	11.5	73.5	0.2	14.8	74.0	0.2	
CV-24015	3/26/2025 2:17:55 PM	1.3	79.4	0.8	18.5	23.1	0.0	
CV-24016	3/3/2025 9:46:02 AM	29.7	58.8	0.0	11.5	0.0	0.5	
CV-24016	3/17/2025 2:13:35 PM	25.5	56.5	0.0	18.0	0.0	0.5	
CV-24017	3/3/2025 2:08:56 PM	15.9	80.5	0.0	3.6	0.0	0.2	
CV-24017	3/3/2025 2:10:00 PM							3320
CV-24017	3/3/2025 2:10:16 PM	15.1	81.8	0.0	3.1	0.0	0.2	
CV-24017	3/6/2025 9:30:00 AM							1900
CV-24017	3/9/2025 10:25:00 AM							4940

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24017	3/9/2025 10:25:46 AM	10.5	81.4	0.0	8.1	0.0	0.1	
CV-24017	3/18/2025 9:10:21 AM	19.8	66.1	2.8	11.3	4.0	0.3	
CV-24017	3/25/2025 10:17:27 AM	24.2	71.7	0.7	3.4	4.9	0.3	
CV-24018	3/3/2025 9:58:53 AM	8.0	82.1	0.0	9.9	0.0	0.1	
CV-24018	3/17/2025 2:16:02 PM	9.9	76.3	0.0	13.8	0.0	0.1	
CV-24018	3/17/2025 2:16:46 PM	9.4	81.2	0.0	9.4	0.0	0.1	
CV-24019	3/3/2025 2:33:07 PM	20.5	78.9	0.0	0.6	0.0	0.3	
CV-24019	3/3/2025 2:35:00 PM							3640
CV-24019	3/9/2025 10:08:55 AM	6.0	81.5	0.0	12.5	0.0	0.1	
CV-24019	3/9/2025 10:09:22 AM	6.5	82.0	0.0	11.5	0.0	0.1	
CV-24019	3/9/2025 10:10:00 AM							4200
CV-24019	3/18/2025 9:22:16 AM	8.1	85.4	0.0	6.5	0.0	0.1	
CV-24019	3/25/2025 10:23:30 AM	5.3	79.9	0.0	14.8	0.0	0.1	
CV-24019	3/25/2025 10:24:24 AM	5.0	82.0	0.0	13.0	0.0	0.1	
CV-24020	3/3/2025 10:39:01 AM	0.3	71.8	1.3	26.6	20.5	0.0	
CV-24020	3/17/2025 1:33:59 PM	0.3	71.1	1.2	27.4	22.8	0.0	
CV-24020	3/21/2025 2:45:11 PM	0.4	24.5	14.1	61.0	4.3	0.0	
CV-24020	3/21/2025 2:47:13 PM	0.4	22.0	14.3	63.3	4.4	0.0	
CV-24020	3/24/2025 2:47:18 PM	0.2	23.3	13.7	62.8	4.6	0.0	
CV-24020	3/24/2025 2:48:26 PM	0.2	22.6	13.7	63.5	4.6	0.0	
CV-24021	3/11/2025 10:01:59 AM	1.4	73.2	0.0	25.4	0.0	0.0	
CV-24021	3/17/2025 1:36:29 PM	1.1	77.0	0.0	21.9	0.0	0.0	
CV-24022-PLR	3/5/2025 8:31:51 AM	7.3	75.0	1.6	16.1	10.1	0.1	
CV-24022-PLR	3/5/2025 8:32:28 AM	7.1	78.0	1.4	13.5	9.6	0.1	
CV-24022-PLR	3/5/2025 8:35:00 AM							3900
CV-24022-PLR	3/9/2025 1:43:10 PM	30.4	69.2	0.4	0.0	0.0	0.4	
CV-24022-PLR	3/9/2025 1:45:00 PM							1820
CV-24022-PLR	3/18/2025 8:54:07 AM	11.4	79.3	0.8	8.5	10.6	0.1	
CV-24022-PLR	3/25/2025 8:31:49 AM	12.3	77.8	0.5	9.4	18.8	0.2	
CV-24023	3/5/2025 8:12:56 AM	3.9	69.9	4.1	22.1	5.4	0.1	
CV-24023	3/5/2025 8:15:00 AM							4730
CV-24023	3/9/2025 9:52:40 AM	0.4	71.2	3.5	24.9	7.1	0.0	
CV-24023	3/9/2025 9:55:00 AM							4590
CV-24023	3/19/2025 8:53:57 AM	0.5	74.0	3.5	22.0	6.3	0.0	
CV-24023	3/19/2025 8:54:45 AM	0.5	74.9	3.3	21.3	6.5	0.0	
CV-24023	3/19/2025 2:24:55 PM	8.4	67.1	2.7	21.8	8.1	0.1	
CV-24023	3/25/2025 11:12:59 AM	5.8	72.6	1.5	20.1	13.4	0.1	
CV-24024-PLR	3/3/2025 11:27:40 AM	7.5	86.0	0.3	6.2	20.7	0.1	
CV-24024-PLR	3/3/2025 11:30:00 AM							3350
CV-24024-PLR	3/9/2025 9:33:08 AM	0.9	73.9	2.2	23.0	10.5	0.0	
CV-24024-PLR	3/9/2025 9:35:00 AM							2550
CV-24024-PLR	3/19/2025 9:08:50 AM	1.3	86.8	0.1	11.8	118.0	0.0	
CV-24024-PLR	3/26/2025 2:25:56 PM	1.3	78.6	0.8	19.3	24.1	0.0	
CV-24024-PLR	3/26/2025 2:26:47 PM	1.4	75.9	0.8	21.9	27.4	0.0	
CV-24025	3/5/2025 8:51:17 AM	20.8	66.0	1.5	11.7	7.8	0.3	
CV-24025	3/5/2025 9:00:00 AM							1705

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24025	3/10/2025 9:18:05 AM	12.6	61.5	1.8	24.1	13.2	0.2	
CV-24025	3/18/2025 9:37:03 AM	13.9	61.8	1.7	22.6	13.3	0.2	
CV-24025	3/25/2025 8:54:03 AM	8.7	60.8	1.8	28.7	15.9	0.1	
CV-24026	3/3/2025 10:22:00 AM	4.8	81.2	0.0	14.0	0.0	0.1	
CV-24026	3/17/2025 1:29:24 PM	4.0	83.5	0.0	12.5	0.0	0.0	
CV-24027	3/3/2025 1:47:51 PM	0.2	0.9	20.2	78.7	3.9	0.2	
CV-24027	3/3/2025 1:48:44 PM	0.2	0.5	20.3	79.0	3.9	0.4	
CV-24027	3/17/2025 1:42:41 PM	0.1	0.6	20.6	78.7	3.8	0.2	
CV-24027	3/17/2025 1:43:16 PM	0.1	0.6	20.5	78.8	3.8	0.2	
CV-24027	3/25/2025 2:13:41 PM	1.1	35.7	10.5	52.7	5.0	0.0	
CV-24027	3/26/2025 2:44:49 PM	0.1	0.5	21.4	78.0	3.6	0.2	
CV-24027	3/26/2025 2:45:37 PM	0.1	0.7	21.3	77.9	3.7	0.1	
CV-24027	3/27/2025 10:58:02 AM	2.0	78.8	1.5	17.7	11.8	0.0	
CV-24028	3/5/2025 8:20:24 AM	9.0	79.0	0.0	12.0	0.0	0.1	
CV-24028	3/5/2025 8:20:54 AM	8.6	82.7	0.0	8.7	0.0	0.1	
CV-24028	3/5/2025 8:25:00 AM							2990
CV-24028	3/9/2025 1:30:00 PM							3090
CV-24028	3/9/2025 1:33:05 PM	19.6	72.5	0.5	7.4	14.8	0.3	
CV-24028	3/18/2025 8:47:49 AM	3.0	83.4	0.0	13.6	0.0	0.0	
CV-24028	3/25/2025 8:38:03 AM	2.4	75.8	0.8	21.0	26.3	0.0	
CV-24029	3/10/2025 1:48:55 PM	2.4	80.7	0.0	16.9	0.0	0.0	
CV-24029	3/10/2025 1:49:26 PM	2.7	81.4	0.0	15.9	0.0	0.0	
CV-24029	3/22/2025 9:44:39 AM	8.8	79.5	0.0	11.7	0.0	0.1	
CV-24029	3/22/2025 9:47:50 AM	16.0	78.5	0.0	5.5	0.0	0.2	
CV-24030	3/3/2025 11:18:13 AM	5.2	81.1	1.8	11.9	6.6	0.1	
CV-24030	3/3/2025 11:20:00 AM							3040
CV-24030	3/9/2025 9:20:00 AM							922
CV-24030	3/9/2025 9:22:20 AM	1.1	81.0	0.6	17.3	28.8	0.0	
CV-24030	3/19/2025 1:58:52 PM	10.2	72.3	1.0	16.5	16.5	0.1	
CV-24030	3/26/2025 11:18:02 AM	0.9	80.3	1.3	17.5	13.5	0.0	
CV-24031	3/7/2025 2:09:29 PM	41.4	53.0	0.0	5.6	0.0	0.8	
CV-24031	3/17/2025 2:23:38 PM	40.2	53.4	0.0	6.4	0.0	0.8	
CV-24032	3/5/2025 8:59:26 AM	16.9	83.1	0.0	0.0	0.0	0.2	
CV-24032	3/5/2025 9:11:00 AM							3170
CV-24032	3/10/2025 9:25:37 AM	9.1	85.7	0.0	5.3	0.0	0.1	
CV-24032	3/18/2025 10:53:58 AM	15.3	82.8	0.0	1.9	0.0	0.2	
CV-24032	3/25/2025 8:59:51 AM	7.8	81.9	0.0	10.3	0.0	0.1	
CV-24033	3/10/2025 9:55:07 AM	14.5	82.7	0.0	2.8	0.0	0.2	
CV-24033	3/17/2025 1:26:16 PM	7.3	80.4	0.0	12.3	0.0	0.1	
CV-24033	3/18/2025 9:43:34 AM	13.8	82.4	0.0	3.8	0.0	0.2	
CV-24033	3/25/2025 9:05:33 AM	7.8	82.1	0.0	10.1	0.0	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24034	3/11/2025 8:21:44 AM	0.1	24.6	16.6	58.7	3.5	0.0	
CV-24034	3/11/2025 8:23:28 AM	0.0	18.3	17.1	64.6	3.8	0.0	
CV-24034	3/19/2025 2:28:32 PM	0.2	21.3	15.8	62.7	4.0	0.0	
CV-24035	3/3/2025 10:59:59 AM	2.7	82.6	1.6	13.1	8.2	0.0	
CV-24035	3/3/2025 11:00:00 AM							6350
CV-24035	3/9/2025 9:57:42 AM	3.2	81.6	0.0	15.2	0.0	0.0	
CV-24035	3/9/2025 10:00:00 AM							3930
CV-24035	3/18/2025 1:21:02 PM	5.7	82.4	0.0	11.9	0.0	0.1	
CV-24035	3/25/2025 11:07:20 AM	12.5	77.9	0.0	9.6	0.0	0.2	
CV-24036	3/7/2025 1:52:51 PM	51.1	43.1	0.0	5.8	0.0	1.2	
CV-24036	3/17/2025 2:34:47 PM	54.1	45.0	0.0	0.9	0.0	1.2	
CV-24037	3/7/2025 1:59:19 PM	17.8	62.4	2.9	17.0	5.9	0.3	
CV-24037	3/17/2025 2:27:21 PM	8.5	72.6	2.6	16.3	6.3	0.1	
CV-24038	3/6/2025 8:12:42 AM	6.9	84.5	0.0	8.6	0.0	0.1	
CV-24038	3/6/2025 8:13:21 AM	7.1	85.1	0.0	7.8	0.0	0.1	
CV-24038	3/6/2025 8:15:00 AM							2435
CV-24038	3/10/2025 9:41:00 AM	6.5	85.0	0.0	8.6	0.0	0.1	
CV-24038	3/10/2025 9:41:57 AM	6.9	83.9	0.0	9.2	0.0	0.1	
CV-24038	3/27/2025 1:44:09 PM	3.0	87.2	0.0	9.8	0.0	0.0	
CV-24038	3/27/2025 1:45:16 PM	3.0	86.7	0.0	10.3	0.0	0.0	
CV-24039	3/10/2025 9:48:15 AM	1.5	1.3	19.9	77.3	3.9	1.2	
CV-24039	3/10/2025 9:49:15 AM	1.5	1.6	19.8	77.1	3.9	1.0	
CV-24039	3/10/2025 2:21:41 PM	0.3	4.2	20.5	75.0	3.7	0.1	
CV-24039	3/19/2025 3:11:33 PM	0.0	3.1	21.3	75.7	3.6	0.0	
CV-24040	3/10/2025 2:07:35 PM	3.9	14.6	14.4	67.1	4.7	0.3	
CV-24040	3/10/2025 2:16:56 PM	4.1	13.0	14.7	68.2	4.6	0.3	
CV-24040	3/19/2025 9:13:53 AM	0.0	55.4	4.8	39.8	8.3	0.0	
CV-24041	3/10/2025 2:09:16 PM	0.3	6.7	19.7	73.3	3.7	0.0	
CV-24041	3/10/2025 2:13:32 PM	0.4	5.6	19.6	74.4	3.8	0.1	
CV-24041	3/19/2025 2:32:40 PM	0.0	9.0	18.7	72.3	3.9	0.0	
CV-24042	3/6/2025 8:29:52 AM	23.5	76.5	0.0	0.0	0.0	0.3	
CV-24042	3/6/2025 8:30:00 AM							3050
CV-24042	3/10/2025 10:18:10 AM	19.0	81.1	0.0	0.0	0.0	0.2	
CV-24042	3/10/2025 10:18:43 AM	18.9	81.1	0.0	0.0	0.0	0.2	
CV-24042	3/18/2025 8:34:34 AM	12.2	82.8	0.0	5.0	0.0	0.1	
CV-24042	3/25/2025 8:00:20 AM	10.7	83.3	0.0	6.0	0.0	0.1	
CV-24043	3/7/2025 8:10:19 AM	44.9	50.1	0.0	5.0	0.0	0.9	
CV-24043	3/7/2025 8:10:50 AM	44.3	50.7	0.0	5.0	0.0	0.9	
CV-24043	3/8/2025 4:06:22 PM	45.5	52.7	0.0	1.8	0.0	0.9	
CV-24043	3/8/2025 4:07:26 PM	45.8	54.0	0.0	0.2	0.0	0.8	
CV-24043	3/17/2025 9:07:36 AM	44.7	48.9	0.0	6.4	0.0	0.9	
CV-24043	3/17/2025 9:08:09 AM	44.1	50.6	0.0	5.3	0.0	0.9	
CV-24044	3/7/2025 2:16:39 PM	36.3	56.8	0.9	6.0	6.8	0.6	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24044	3/17/2025 2:32:18 PM	41.0	57.2	0.0	1.8	0.0	0.7	
CV-24045	3/6/2025 10:42:17 AM	18.6	81.4	0.0	0.0	0.0	0.2	
CV-24045	3/6/2025 10:45:00 AM							1520
CV-24045	3/10/2025 9:34:29 AM	13.0	80.1	0.0	6.9	0.0	0.2	
CV-24045	3/18/2025 11:02:03 AM	18.7	79.6	0.0	1.7	0.0	0.2	
CV-24045	3/25/2025 10:41:34 AM	17.8	75.3	0.0	6.9	0.0	0.2	
CV-24046	3/11/2025 9:08:16 AM	1.2	78.9	0.0	19.9	0.0	0.0	
CV-24046	3/19/2025 3:09:34 PM	1.3	76.3	0.0	22.3	0.0	0.0	
CV-24048	3/10/2025 10:54:13 AM	36.2	63.8	0.0	0.0	0.0	0.6	
CV-24048	3/19/2025 2:37:34 PM	26.4	70.6	0.3	2.7	8.8	0.4	
CV-24049	3/5/2025 9:20:00 AM							1500
CV-24049	3/6/2025 10:59:22 AM	10.5	76.8	1.5	11.2	7.5	0.1	
CV-24049	3/6/2025 11:00:49 AM	10.5	75.7	1.3	12.5	9.6	0.1	
CV-24049	3/6/2025 11:15:27 AM	21.8	78.2	0.0	0.0	0.0	0.3	
CV-24049	3/6/2025 11:20:00 AM							2290
CV-24049	3/9/2025 1:35:00 PM							1745
CV-24049	3/9/2025 1:35:56 PM	13.6	77.7	0.0	8.7	0.0	0.2	
CV-24049	3/18/2025 10:38:08 AM	25.7	74.1	0.0	0.2	0.0	0.3	
CV-24049	3/25/2025 8:05:29 AM	15.4	75.2	0.0	9.4	0.0	0.2	
CV-24050	3/6/2025 10:12:14 AM	50.5	49.5	0.0	0.0	0.0	1.0	
CV-24050	3/8/2025 1:47:34 PM	15.9	81.2	0.0	2.9	0.0	0.2	
CV-24050	3/8/2025 4:10:42 PM	43.4	53.9	0.0	2.7	0.0	0.8	
CV-24050	3/17/2025 9:11:40 AM	41.4	50.1	0.0	8.5	0.0	0.8	
CV-24051	3/7/2025 8:24:11 AM	47.2	50.0	0.0	2.8	0.0	0.9	
CV-24051	3/21/2025 11:06:49 AM	38.9	56.3	0.8	4.0	5.0	0.7	
CV-24052	3/7/2025 7:42:44 AM	26.6	63.1	0.0	10.3	0.0	0.4	
CV-24052	3/10/2025 10:47:05 AM	42.7	57.3	0.0	0.0	0.0	0.7	
CV-24052	3/13/2025 8:54:44 AM	8.4	26.1	12.6	52.9	4.2	0.3	
CV-24052	3/19/2025 2:47:47 PM	28.8	64.2	0.0	7.0	348.0	0.4	
CV-24053	3/5/2025 11:20:00 AM							1200
CV-24053	3/11/2025 8:56:20 AM	9.7	18.3	15.9	56.1	3.5	0.5	
CV-24053	3/11/2025 8:56:59 AM	9.2	17.0	15.4	58.4	3.8	0.5	
CV-24053	3/17/2025 9:30:00 AM							190
CV-24053	3/19/2025 2:45:20 PM	13.7	27.9	12.4	46.1	3.7	0.5	
CV-24054	3/10/2025 11:25:57 AM	15.6	81.3	0.0	3.1	0.0	0.2	
CV-24054	3/20/2025 10:41:14 AM	24.9	75.0	0.0	0.1	0.0	0.3	
CV-24054	3/20/2025 10:42:14 AM	24.7	75.3	0.0	0.0	0.0	0.3	
CV-24054	3/24/2025 2:38:21 PM	16.0	79.2	0.0	4.8	0.0	0.2	
CV-24055	3/5/2025 9:10:00 AM							250
CV-24055	3/6/2025 10:48:57 AM	11.9	45.1	4.4	38.6	8.8	0.3	
CV-24055	3/19/2025 1:29:28 PM	11.4	82.3	0.0	6.3	0.0	0.1	
CV-24056	3/3/2025 8:52:15 AM	28.7	60.5	0.2	10.6	53.0	0.5	
CV-24056	3/3/2025 8:55:00 AM							2245
CV-24056	3/9/2025 8:30:00 AM							3080
CV-24056	3/9/2025 8:39:00 AM	23.5	56.9	1.0	18.6	18.6	0.4	
CV-24056	3/17/2025 9:17:49 AM	24.4	53.4	0.0	22.2	0.0	0.5	
CV-24056	3/17/2025 9:18:22 AM	25.1	56.0	0.0	18.9	0.0	0.4	
CV-24056	3/19/2025 8:42:33 AM	32.3	55.6	0.0	12.1	0.0	0.6	
CV-24056	3/26/2025 9:05:21 AM	47.4	49.9	1.3	1.4	1.1	0.9	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24057	3/11/2025 3:59:14 PM	32.9	64.2	0.0	2.9	0.0	0.5	
CV-24057	3/11/2025 4:00:18 PM	32.7	64.8	0.0	2.5	0.0	0.5	
CV-24057	3/19/2025 1:40:04 PM	34.4	64.3	0.0	1.3	0.0	0.5	
CV-24057	3/19/2025 1:41:05 PM	32.2	62.1	0.0	5.7	0.0	0.5	
CV-24058	3/1/2025 11:43:45 AM	52.4	47.6	0.0	0.0	0.0	1.1	
CV-24058	3/17/2025 9:00:26 AM	51.2	47.8	0.0	1.0	0.0	1.1	
CV-24059	3/1/2025 11:37:49 AM	36.9	55.8	0.0	7.3	0.0	0.7	
CV-24059	3/1/2025 11:39:13 AM	38.9	55.3	0.0	5.8	0.0	0.7	
CV-24059	3/17/2025 11:29:36 AM	33.9	53.8	0.0	12.3	0.0	0.6	
CV-24059	3/17/2025 11:30:02 AM	33.8	54.5	0.0	11.7	0.0	0.6	
CV-24060	3/5/2025 8:32:54 AM	31.4	66.0	0.0	2.6	0.0	0.5	
CV-24060	3/5/2025 8:34:06 AM	31.5	66.1	0.0	2.4	0.0	0.5	
CV-24060	3/6/2025 9:57:11 AM	42.2	57.8	0.0	0.0	0.0	0.7	
CV-24060	3/6/2025 9:57:30 AM	41.5	58.5	0.0	0.0	0.0	0.7	
CV-24060	3/6/2025 10:00:00 AM							504
CV-24060	3/9/2025 10:27:09 AM	30.9	69.1	0.0	0.0	0.0	0.4	
CV-24060	3/9/2025 10:27:47 AM	32.0	68.0	0.0	0.0	0.0	0.5	
CV-24060	3/9/2025 10:30:00 AM							636
CV-24060	3/18/2025 1:45:49 PM	43.2	56.8	0.0	0.0	0.0	0.8	
CV-24060	3/18/2025 1:46:37 PM	42.4	57.6	0.0	0.0	0.0	0.7	
CV-24060	3/27/2025 2:40:40 PM	33.6	62.0	0.0	4.4	0.0	0.5	
CV-24061	3/7/2025 8:11:15 AM	49.0	48.1	0.0	2.9	0.0	1.0	
CV-24061	3/20/2025 9:30:07 AM	53.2	46.8	0.1			1.1	
CV-24062	3/6/2025 8:54:38 AM	35.6	64.4	0.0	0.0	0.0	0.6	
CV-24062	3/6/2025 8:55:00 AM							708
CV-24062	3/9/2025 1:09:25 PM	26.2	70.2	0.0	3.6	0.0	0.4	
CV-24062	3/9/2025 1:10:00 PM							1220
CV-24062	3/17/2025 10:00:00 AM							650
CV-24062	3/18/2025 11:31:29 AM	33.1	66.9	0.0	0.0	0.0	0.5	
CV-24062	3/25/2025 2:00:51 PM	35.3	64.7	0.0	0.0	0.0	0.5	
CV-24063	3/6/2025 8:48:56 AM	36.2	63.8	0.0	0.0	0.0	0.6	
CV-24063	3/6/2025 8:50:00 AM							1250
CV-24063	3/9/2025 1:00:00 PM							2160
CV-24063	3/9/2025 1:00:15 PM	19.6	77.1	0.0	3.3	0.0	0.3	
CV-24063	3/9/2025 1:00:57 PM	19.8	76.9	0.0	3.3	0.0	0.3	
CV-24063	3/17/2025 9:20:00 AM							1100
CV-24063	3/18/2025 11:38:22 AM	31.2	68.8	0.0	0.0	0.0	0.5	
CV-24063	3/25/2025 2:17:44 PM	33.1	66.9	0.0	0.0	0.0	0.5	
CV-24064	3/10/2025 11:19:14 AM	6.8	86.3	0.0	6.9	0.0	0.1	
CV-24064	3/10/2025 11:20:46 AM	4.4	88.4	0.0	7.2	0.0	0.0	
CV-24064	3/17/2025 9:00:00 AM							1800
CV-24064	3/18/2025 1:35:50 PM	19.5	79.2	0.0	1.3	0.0	0.2	
CV-24065-TP17	3/5/2025 9:00:00 AM							58
CV-24065-TP17	3/6/2025 1:15:38 PM	34.9	54.7	0.0	10.4	0.0	0.6	
CV-24065-TP17	3/18/2025 9:22:35 AM	35.8	58.5	0.0	5.7	0.0	0.6	
CV-24066	3/7/2025 9:34:40 AM	26.1	48.1	1.4	24.4	17.6	0.5	
CV-24066	3/17/2025 10:30:00 AM							100
CV-24066	3/17/2025 11:23:02 AM	26.5	47.2	0.8	25.5	31.9	0.6	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
CV-24067	3/8/2025 4:08:35 PM	1.0	87.0	0.0	12.0	0.0	0.0	
CV-24067	3/19/2025 1:26:51 PM	1.0	84.1	0.0	14.9	0.0	0.0	
CV-24068	3/1/2025 11:29:26 AM	26.9	71.5	0.0	1.6	0.0	0.4	
CV-24068	3/13/2025 2:41:47 PM	7.4	86.7	0.0	5.9	0.0	0.1	
CV-24068	3/17/2025 8:56:30 AM	20.7	71.7	0.0	7.6	0.0	0.3	
CV-24068	3/27/2025 2:22:00 PM	3.4	84.4	0.0	12.2	0.0	0.0	
CV-24069	3/1/2025 10:49:40 AM	9.7	77.8	0.0	12.5	0.0	0.1	
CV-24069	3/1/2025 10:50:45 AM	9.5	80.6	0.0	9.9	0.0	0.1	
CV-24069	3/6/2025 10:45:00 AM							920
CV-24069	3/19/2025 3:36:41 PM	19.7	77.3	0.2	2.8	14.0	0.3	
CV-24069	3/19/2025 3:37:46 PM	17.9	75.4	0.3	6.4	21.3	0.2	
CV-24070	3/6/2025 10:40:00 AM							130
CV-24070	3/11/2025 9:49:31 AM	38.7	60.5	0.0	0.8	0.0	0.6	
CV-24070	3/11/2025 9:51:07 AM	34.5	64.7	0.0	0.8	0.0	0.5	
CV-24070	3/19/2025 9:07:29 AM	31.6	68.1	0.0	0.3	0.0	0.5	
CV-24070	3/19/2025 9:11:11 AM	32.6	67.1	0.0	0.3	0.0	0.5	
CV-24071	3/5/2025 8:38:53 AM	31.1	65.7	0.0	3.2	0.0	0.5	
CV-24071	3/5/2025 8:39:46 AM	31.2	66.0	0.0	2.8	0.0	0.5	
CV-24071	3/6/2025 10:30:00 AM							460
CV-24071	3/19/2025 8:55:20 AM	34.3	61.1	0.0	4.6	0.0	0.6	
CV-24071	3/19/2025 8:56:29 AM	35.2	61.6	0.0	3.2	0.0	0.6	
CV-24072	3/10/2025 10:17:38 AM	36.5	63.1	0.0	0.4	0.0	0.6	
CV-24072	3/19/2025 8:44:47 AM	28.9	71.0	0.1	0.0	0.0	0.4	
CV-24073-TP13	3/10/2025 2:20:40 PM	33.3	60.8	0.0	5.9	0.0	0.5	
CV-24073-TP13	3/19/2025 2:54:30 PM	32.0	62.7	0.0	5.4	0.0	0.5	
CV-24074	3/3/2025 3:38:52 PM	40.3	47.7	0.3	11.7	39.0	0.8	
CV-24074	3/19/2025 3:03:42 PM	41.3	44.5	0.2	14.1	64.0	0.9	
CV-24075-TP15	3/3/2025 2:48:21 PM	10.4	85.7	0.0	3.9	0.0	0.1	
CV-24075-TP15	3/6/2025 8:40:30 AM	26.1	73.9	0.0	0.0	0.0	0.4	
CV-24075-TP15	3/6/2025 8:45:00 AM							2740
CV-24075-TP15	3/9/2025 12:53:24 PM	18.8	72.8	0.0	8.4	0.0	0.3	
CV-24075-TP15	3/9/2025 12:55:00 PM							2940
CV-24075-TP15	3/18/2025 1:31:14 PM	29.8	69.0	0.0	1.2	0.0	0.4	
CV-24075-TP15	3/25/2025 2:12:59 PM	27.2	72.8	0.0	0.0	0.0	0.4	
CV-24076	3/10/2025 11:23:38 AM	1.8	90.0	0.0	8.2	0.0	0.0	
CV-24076	3/10/2025 11:27:06 AM	3.4	88.5	0.0	8.1	0.0	0.0	
CV-24076	3/10/2025 2:41:08 PM	3.1	89.5	0.0	7.4	0.0	0.0	
CV-24076	3/18/2025 9:26:23 AM	4.1	86.4	0.0	9.5	0.0	0.0	
CV-24077	3/7/2025 9:28:16 AM	34.4	49.8	0.0	15.8	0.0	0.7	
CV-24077	3/17/2025 11:20:00 AM	23.4	40.8	3.8	32.0	8.4	0.6	
CV-24078	3/7/2025 9:30:51 AM	40.0	52.7	0.0	7.3	0.0	0.8	
CV-24078	3/19/2025 1:29:27 PM	38.8	50.4	0.2	10.6	53.0	0.8	
CV-24079-TP8	3/1/2025 11:23:23 AM	14.5	81.3	0.0	4.2	0.0	0.2	
CV-24079-TP8	3/1/2025 11:24:41 AM	13.9	83.1	0.0	3.0	0.0	0.2	
CV-24079-TP8	3/6/2025 10:24:41 AM	20.6	79.4	0.0	0.0	0.0	0.3	
CV-24079-TP8	3/6/2025 10:25:00 AM							1120
CV-24079-TP8	3/6/2025 10:25:34 AM	20.2	79.8	0.0	0.0	0.0	0.3	
CV-24079-TP8	3/9/2025 10:14:22 AM	12.5	86.3	0.0	1.2	0.0	0.1	
CV-24079-TP8	3/9/2025 10:15:00 AM							1890
CV-24079-TP8	3/9/2025 10:15:02 AM	12.8	86.0	0.0	1.2	0.0	0.1	
CV-24079-TP8	3/18/2025 1:59:22 PM	21.5	78.5	0.0	0.0	0.0	0.3	
CV-24079-TP8	3/18/2025 1:59:57 PM	20.9	79.1	0.0	0.0	0.0	0.3	
CV-24079-TP8	3/25/2025 1:38:51 PM	22.8	77.2	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-24079-TP8	3/25/2025 1:39:43 PM	23.4	76.6	0.0	0.0	0.0	0.3	
CV-24080	3/1/2025 11:17:35 AM	29.1	69.8	0.0	1.1	0.0	0.4	
CV-24080	3/1/2025 11:18:53 AM	29.3	69.9	0.0	0.8	0.0	0.4	
CV-24080	3/9/2025 10:05:44 AM	40.8	56.0	0.0	3.2	0.0	0.7	
CV-24080	3/17/2025 8:53:25 AM	39.1	54.4	0.0	6.5	0.0	0.7	
CV-24081-TP10	3/1/2025 10:53:53 AM	13.1	20.3	13.8	52.8	3.8	0.6	
CV-24081-TP10	3/1/2025 10:55:18 AM	15.1	17.4	14.0	53.5	3.8	0.9	
CV-24081-TP10	3/3/2025 3:49:22 PM	38.9	61.1	0.0	0.0	0.0	0.6	
CV-24081-TP10	3/3/2025 3:50:44 PM	39.1	60.9	0.0	0.0	0.0	0.6	
CV-24081-TP10	3/18/2025 11:12:26 AM	0.2	4.7	20.4	74.7	3.7	0.0	
CV-24081-TP10	3/18/2025 11:13:05 AM	0.4	4.7	20.2	74.7	3.7	0.1	
CV-24082	3/10/2025 2:03:29 PM	0.0	0.2	20.4	79.4	3.9	0.0	
CV-24082	3/10/2025 2:04:48 PM	0.0	0.3	20.3	79.4	3.9	0.0	
CV-24082	3/19/2025 3:18:50 PM	0.5	0.6	20.2	78.7	3.9	0.8	
CV-24082	3/19/2025 3:18:55 PM	0.5	0.6	20.2	78.7	3.9	0.8	
CV-24082	3/19/2025 3:21:53 PM	0.5	0.6	20.3	78.6	3.9	0.8	
CV-24083	3/5/2025 8:59:58 AM	27.4	69.2	0.0	3.4	0.0	0.4	
CV-24083	3/5/2025 9:01:07 AM	26.6	70.5	0.0	2.9	0.0	0.4	
CV-24083	3/6/2025 9:38:53 AM	35.2	64.8	0.0	0.0	0.0	0.5	
CV-24083	3/6/2025 9:45:00 AM							1070
CV-24083	3/10/2025 10:59:39 AM	36.1	63.9	0.0	0.0	0.0	0.6	
CV-24083	3/13/2025 2:32:16 PM	24.9	69.2	0.1	5.7	41.0	0.4	
CV-24083	3/18/2025 11:16:35 AM	27.6	65.6	0.0	6.8	0.0	0.4	
CV-24083	3/18/2025 11:17:17 AM	27.6	65.9	0.0	6.5	0.0	0.4	
CV-24083	3/18/2025 1:52:02 PM	36.3	63.7	0.0	0.0	0.0	0.6	
CV-24083	3/21/2025 1:59:22 PM	26.2	67.4	0.0	6.4	0.0	0.4	
CV-24083	3/25/2025 1:46:52 PM	36.6	63.4	0.0	0.0	0.0	0.6	
CV-24083	3/27/2025 2:30:50 PM	26.5	69.3	0.0	4.2	0.0	0.4	
CV-24084-TP11	3/3/2025 2:24:00 PM	11.1	86.0	0.0	2.9	0.0	0.1	
CV-24084-TP11	3/3/2025 2:25:20 PM	12.5	85.8	0.0	1.7	0.0	0.1	
CV-24084-TP11	3/18/2025 9:53:56 AM	25.9	65.2	0.6	8.3	13.8	0.4	
CV-24084-TP11	3/18/2025 9:55:44 AM	17.4	67.5	1.4	13.7	9.8	0.3	
CV-24084-TP11	3/18/2025 11:30:38 AM	15.3	76.0	0.0	8.7	0.0	0.2	
CV-24084-TP11	3/18/2025 11:31:25 AM	14.1	77.5	0.0	8.4	0.0	0.2	
CV-24084-TP11	3/24/2025 1:46:56 PM	15.5	79.5	0.0	5.0	0.0	0.2	
CV-24084-TP11	3/24/2025 1:47:31 PM	15.1	81.2	0.0	3.7	0.0	0.2	
CV-24084-TP11	3/27/2025 2:36:07 PM	20.6	70.9	0.0	8.5	0.0	0.3	
CV-24085	3/10/2025 10:27:50 AM	38.6	43.4	0.0	18.0	0.0	0.9	
CV-24085	3/17/2025 11:16:36 AM	35.2	40.0	0.0	24.8	0.0	0.9	
CV-24086	3/1/2025 11:12:11 AM	29.2	70.8	0.0	0.0	0.0	0.4	
CV-24086	3/1/2025 11:13:57 AM	29.2	70.8	0.0	0.0	0.0	0.4	
CV-24086	3/18/2025 2:01:20 PM	42.6	56.4	0.0	1.0	0.0	0.8	
CV-24087	3/10/2025 10:41:10 AM	42.9	53.7	0.0	3.4	0.0	0.8	
CV-24087	3/10/2025 10:42:50 AM	42.4	54.6	0.0	3.0	0.0	0.8	
CV-24087	3/18/2025 8:36:45 AM	47.2	48.1	0.0	4.7	0.0	1.0	
CV-24087	3/18/2025 11:07:04 AM	43.5	47.4	0.0	9.1	0.0	0.9	
CV-24088	3/7/2025 10:44:35 AM	44.6	52.8	0.0	2.6	0.0	0.8	
CV-24088	3/18/2025 1:47:46 PM	43.5	52.9	0.6	3.0	5.0	0.8	
CV-24089	3/10/2025 9:47:15 AM	38.9	49.3	0.0	11.8	0.0	0.8	
CV-24089	3/18/2025 2:14:20 PM	37.0	48.6	0.0	14.4	0.0	0.8	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24090	3/3/2025 3:19:01 PM	44.0	48.2	0.0	7.8	0.0	0.9	
CV-24090	3/18/2025 3:02:34 PM	40.7	51.3	0.0	8.0	0.0	0.8	
CV-24091	3/2/2025 2:25:01 PM	53.3	43.6	0.0	3.1	0.0	1.2	
CV-24091	3/18/2025 3:16:55 PM	50.8	43.2	0.0	6.0	0.0	1.2	
CV-24092	3/2/2025 2:02:48 PM	53.9	43.4	0.0	2.7	0.0	1.2	
CV-24092	3/12/2025 2:09:47 PM	54.9	43.4	0.0	1.8	89.0	1.3	
CV-24092	3/25/2025 12:32:13 PM	52.1	43.5	0.3	4.1	13.7	1.2	
CV-24093	3/2/2025 1:47:54 PM	52.2	44.1	0.0	3.7	0.0	1.2	
CV-24093	3/18/2025 10:13:51 AM	34.6	36.2	0.0	29.2	0.0	1.0	
CV-24093	3/21/2025 11:30:55 AM	37.0	39.1	0.0	23.9	0.0	0.9	
CV-24094	3/6/2025 11:34:13 AM	49.6	47.2	0.3	2.9	9.7	1.1	
CV-24094	3/18/2025 9:48:08 AM	44.2	53.6	0.0	2.2	0.0	0.8	
CV-24095	3/8/2025 2:35:56 PM	26.1	59.2	1.5	13.2	8.8	0.4	
CV-24095	3/18/2025 11:30:00 AM							1400
CV-24095	3/19/2025 9:36:31 AM	23.3	60.5	2.1	14.1	6.7	0.4	
CV-24096	3/8/2025 2:48:24 PM	53.7	44.6	0.0	1.7	0.0	1.2	
CV-24096	3/19/2025 9:29:14 AM	54.7	43.7	0.0	1.6	0.0	1.3	
CV-24097	3/8/2025 1:55:14 PM	49.9	46.9	0.0	3.2	0.0	1.1	
CV-24097	3/19/2025 9:24:22 AM	50.3	48.0	0.0	1.7	0.0	1.0	
CV-24098	3/8/2025 1:48:52 PM	54.8	43.5	0.0	1.7	0.0	1.3	
CV-24098	3/19/2025 9:05:44 AM	48.8	47.1	0.4	3.7	9.3	1.0	
CV-24099	3/3/2025 10:30:00 AM							69
CV-24099	3/10/2025 2:30:39 PM	17.3	82.7	0.1			0.2	
CV-24099	3/19/2025 9:01:25 AM	21.1	77.9	0.0	1.0	0.0	0.3	
CV-24100	3/3/2025 10:35:00 AM							23
CV-24100	3/8/2025 11:25:36 AM	31.8	67.5	0.0	0.7	0.0	0.5	
CV-24100	3/8/2025 11:26:45 AM	31.5	67.7	0.0	0.8	0.0	0.5	
CV-24100	3/9/2025 7:40:00 AM							35.9
CV-24100	3/9/2025 7:42:24 AM	36.7	63.2	0.1	0.0	0.0	0.6	
CV-24100	3/19/2025 8:46:42 AM	35.6	62.5	0.0	1.9	0.0	0.6	
CV-24100	3/27/2025 9:21:10 AM	37.7	62.2	0.1	0.0	0.0	0.6	
CV-24101	3/4/2025 10:05:00 AM							16
CV-24101	3/8/2025 11:21:42 AM	26.9	41.7	2.6	28.8	11.1	0.6	
CV-24101	3/19/2025 8:46:09 AM	28.5	37.2	3.0	31.3	10.4	0.8	
CV-24101	3/27/2025 9:11:58 AM	33.7	41.8	0.5	24.0	48.0	0.8	
CV-24102	3/8/2025 10:34:55 AM	38.3	40.4	0.0	21.3	0.0	0.9	
CV-24102	3/12/2025 8:29:31 AM	31.5	32.4	0.0	36.1	0.0	1.0	
CV-24102	3/17/2025 10:33:49 AM	49.3	40.1	0.0	10.6	0.0	1.2	
CV-24103	3/20/2025 3:15:33 PM	51.9	47.9	0.0	0.2	0.0	1.1	
CV-24103	3/27/2025 10:25:49 AM	49.5	50.5	0.0	0.0	0.0	1.0	
CV-24104	3/20/2025 3:30:47 PM	49.0	50.1	0.0	0.9	0.0	1.0	
CV-24105	3/7/2025 10:12:55 AM	45.0	52.3	0.0	2.7	0.0	0.9	
CV-24105	3/19/2025 4:17:03 PM	53.4	46.6	0.0	0.0	0.0	1.1	
CV-24105	3/19/2025 4:17:54 PM	50.8	49.2	0.0	0.0	0.0	1.0	
CV-24106	3/19/2025 4:29:46 PM	47.0	34.2	3.8	15.0	3.9	1.4	
CV-24107	3/7/2025 9:21:14 AM	43.7	44.5	0.0	11.8	0.0	1.0	
CV-24108	3/7/2025 9:08:09 AM	52.2	45.1	0.1	2.6	26.0	1.2	
CV-24109	3/12/2025 8:21:44 AM	37.5	37.3	0.0	25.2	0.0	1.0	
CV-24109	3/12/2025 11:03:27 AM	29.0	39.0	0.9	31.1	34.2	0.7	
CV-24110	3/6/2025 11:46:56 AM	45.3	54.6	0.1	0.0	0.0	0.8	
CV-24111	3/7/2025 8:52:30 AM	39.4	51.2	1.6	7.8	4.9	0.8	
CV-24112	3/7/2025 9:19:34 AM	52.6	38.5	0.0	8.9	0.0	1.4	
CV-24112	3/18/2025 2:12:43 PM	48.2	40.9	0.0	10.9	0.0	1.2	
CV-24114	3/21/2025 11:25:16 AM	53.4	40.9	0.0	5.7	0.0	1.3	
CV-24115	3/7/2025 10:16:23 AM	56.5	41.0	0.0	2.5	0.0	1.4	
CV-24115	3/20/2025 12:35:06 PM	55.4	41.4	0.0	3.2	0.0	1.3	
CV-24116	3/7/2025 10:41:50 AM	50.6	42.3	0.0	7.1	0.0	1.2	
CV-24116	3/11/2025 11:21:37 AM	46.2	41.5	1.8	10.5	5.8	1.1	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
CV-24117	3/7/2025 11:01:56 AM	47.1	41.7	0.0	11.2	0.0	1.1	
CV-24118	3/15/2025 1:47:29 PM	9.0	68.0	2.4	20.6	8.6	0.1	
CV-24118	3/15/2025 1:49:41 PM	8.0	67.0	2.3	22.7	9.9	0.1	
CV-24118	3/18/2025 2:45:24 PM	21.6	71.6	0.0	6.8	0.0	0.3	
CV-24119	3/12/2025 11:35:06 AM	44.3	43.9	0.0	11.8	0.0	1.0	
CV-24119	3/12/2025 11:37:43 AM	44.1	45.1	0.0	10.8	0.0	1.0	
CV-24120	3/10/2025 12:46:39 PM	0.1	0.9	20.5	78.5	3.8	0.1	
CV-24120	3/10/2025 12:48:14 PM	0.3	1.5	20.1	78.1	3.9	0.2	
CV-24120	3/20/2025 8:40:00 AM							840
CV-24121	3/10/2025 12:39:31 PM	22.9	67.2	2.0	7.9	4.0	0.3	
CV-24121	3/17/2025 1:46:40 PM	30.8	65.4	0.0	3.8	0.0	0.5	
CV-24121	3/19/2025 8:55:00 AM							160
CV-24122	3/9/2025 11:14:46 AM	51.5	45.0	0.0	3.5	0.0	1.1	
CV-24122	3/17/2025 1:30:13 PM	54.9	42.5	0.0	2.6	0.0	1.3	
CV-24122	3/18/2025 10:30:00 AM							11
CV-24123	3/7/2025 11:35:37 AM	51.1	46.3	0.0	2.6	0.0	1.1	
CV-24124	3/7/2025 1:07:32 PM	7.4	77.4	0.5	14.7	29.4	0.1	
CV-24125-TP20	3/7/2025 12:02:57 PM	36.0	61.5	0.0	2.5	0.0	0.6	
CV-24125-TP20	3/19/2025 11:00:00 AM							0
CV-24126	3/7/2025 1:17:07 PM	3.0	73.2	0.1	23.7	237.0	0.0	
CV-24126	3/19/2025 1:46:38 PM	6.4	84.2	0.0	9.4	0.0	0.1	
CV-24127	3/5/2025 10:00:00 AM							440
CV-24127	3/7/2025 12:56:07 PM	31.5	52.8	0.0	15.7	0.0	0.6	
CV-24127	3/26/2025 11:04:39 AM	28.6	50.9	0.5	20.0	40.0	0.6	
CV-24128	3/7/2025 12:43:55 PM	25.1	34.2	2.4	38.3	16.0	0.7	
CV-24128	3/18/2025 9:55:00 AM							33
CV-24129	3/7/2025 12:19:33 PM	48.2	49.1	0.0	2.7	0.0	1.0	
CV-24130	3/7/2025 12:08:44 PM	17.2	49.5	4.8	28.5	5.9	0.3	
CV-24130	3/7/2025 12:10:01 PM	19.2	55.3	4.5	21.0	4.7	0.3	
CV-24131	3/19/2025 12:35:48 PM	31.4	42.1	4.1	22.4	5.5	0.7	
CV-24132	3/19/2025 11:57:12 AM	51.0	44.8	0.0	4.2	0.0	1.1	
CV-24133	3/15/2025 4:29:52 PM	54.4	42.0	0.0	3.6	0.0	1.3	
CV-24134-TP19	3/13/2025 8:34:56 AM	39.7	54.9	0.0	5.4	0.0	0.7	
CV-24134-TP19	3/26/2025 10:53:35 AM	44.3	55.0	0.0	0.7	0.0	0.8	
CV-24135	3/10/2025 3:15:19 PM	37.7	62.3	0.0	0.0	0.0	0.6	
CV-24136	3/10/2025 3:41:07 PM	36.3	55.0	0.0	8.7	0.0	0.7	
CV-24137	3/15/2025 4:53:51 PM	37.9	52.8	0.0	9.3	0.0	0.7	
CV-24137	3/15/2025 4:54:37 PM	38.3	53.3	0.0	8.4	0.0	0.7	
CV-24138	3/3/2025 10:10:00 AM							180
CV-24138	3/8/2025 2:50:23 PM	1.4	9.0	18.1	71.5	4.0	0.2	
CV-24138	3/8/2025 2:51:52 PM	0.6	7.1	19.4	72.9	3.8	0.1	
CV-24138	3/19/2025 9:47:00 AM	0.5	9.0	18.4	72.1	3.9	0.1	
CV-24138	3/19/2025 9:48:00 AM	0.3	6.0	19.1	74.6	3.9	0.1	
CV-24138	3/25/2025 3:26:33 PM	1.4	9.4	18.0	71.2	4.0	0.1	
CV-24139	3/3/2025 10:00:00 AM							46
CV-24139	3/8/2025 3:06:44 PM	0.0	2.6	20.5	76.9	3.8	0.0	
CV-24139	3/8/2025 3:08:38 PM	0.0	0.2	20.9	78.9	3.8	0.0	
CV-24139	3/19/2025 9:51:59 AM	0.1	6.9	19.3	73.7	3.8	0.0	
CV-24139	3/19/2025 9:52:52 AM	0.0	5.0	19.7	75.3	3.8	0.0	
CV-24140	3/3/2025 9:35:00 AM							1500
CV-24140	3/3/2025 10:24:53 AM	5.1	89.8	0.0	5.1	0.0	0.1	
CV-24140	3/3/2025 10:25:00 AM							1950
CV-24140	3/9/2025 8:10:00 AM							2650
CV-24140	3/9/2025 8:11:41 AM	4.5	86.1	0.0	9.4	0.0	0.1	
CV-24140	3/19/2025 9:22:03 AM	13.4	78.5	0.0	8.1	0.0	0.2	
CV-24140	3/19/2025 9:53:25 AM	3.9	71.5	1.8	22.8	12.7	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24140	3/19/2025 9:54:27 AM	3.8	73.3	1.4	21.5	15.4	0.1	
CV-24140	3/26/2025 8:44:49 AM	16.4	76.5	0.5	6.6	13.2	0.2	
CV-24141	3/3/2025 9:00:00 AM							14
CV-24141	3/8/2025 3:13:08 PM	35.2	35.9	5.2	23.7	4.6	1.0	
CV-24141	3/8/2025 3:13:13 PM	35.2	35.9	5.2	23.7	4.6	1.0	
CV-24141	3/8/2025 3:14:20 PM	31.6	32.7	6.8	28.9	4.3	1.0	
CV-24141	3/19/2025 9:57:37 AM	52.5	42.1	0.4	5.0	12.5	1.2	
CV-24142	3/3/2025 10:15:00 AM							3000
CV-24142	3/3/2025 10:32:19 AM	8.5	85.3	0.0	6.2	0.0	0.1	
CV-24142	3/3/2025 10:35:00 AM							5110
CV-24142	3/9/2025 7:55:00 AM							6130
CV-24142	3/9/2025 8:02:23 AM	5.6	80.8	0.0	13.6	0.0	0.1	
CV-24142	3/19/2025 9:28:18 AM	16.2	76.5	0.0	7.3	0.0	0.2	
CV-24142	3/26/2025 8:51:19 AM	20.1	77.9	0.0	2.0	0.0	0.3	
CV-24143	3/3/2025 9:20:00 AM							540
CV-24143	3/8/2025 3:19:32 PM	1.2	88.9	0.0	9.9	0.0	0.0	
CV-24143	3/8/2025 3:21:01 PM	1.2	90.4	0.0	8.4	0.0	0.0	
CV-24143	3/19/2025 9:57:56 AM	0.9	49.7	8.3	41.1	5.0	0.0	
CV-24143	3/19/2025 9:59:02 AM	0.9	48.4	8.7	42.0	4.8	0.0	
CV-24144	3/8/2025 2:15:31 PM	55.3	42.9	0.0	1.8	0.0	1.3	
CV-24144	3/19/2025 9:09:38 AM	56.4	41.6	0.0	2.0	0.0	1.4	
CV-24145	3/3/2025 2:02:36 PM	13.7	80.7	0.0	5.6	0.0	0.2	
CV-24145	3/3/2025 2:05:00 PM							3230
CV-24145	3/9/2025 10:35:00 AM							3280
CV-24145	3/9/2025 10:36:46 AM	4.7	81.8	0.0	13.5	0.0	0.1	
CV-24145	3/9/2025 10:38:15 AM	4.7	81.4	0.0	13.9	0.0	0.1	
CV-24145	3/18/2025 9:04:11 AM	3.1	85.2	0.0	11.7	0.0	0.0	
CV-24145	3/25/2025 10:11:35 AM	4.3	82.0	0.0	13.7	0.0	0.1	
CV-24146	3/7/2025 11:29:03 AM	55.0	42.0	0.0	3.0	0.0	1.3	
CV-24146	3/17/2025 12:45:53 PM	56.4	41.0	0.0	2.6	0.0	1.4	
CV-24147	3/9/2025 10:42:28 AM	51.2	44.7	0.0	4.1	0.0	1.1	
CV-24147	3/17/2025 12:51:39 PM	55.2	41.3	0.0	3.5	0.0	1.3	
CV-24148	3/10/2025 11:07:55 AM	19.7	54.6	0.1	25.6	256.0	0.4	
CV-24148	3/10/2025 2:47:06 PM	18.4	62.9	0.0	18.7	0.0	0.3	
CV-24148	3/18/2025 9:00:43 AM	2.0	88.8	0.0	9.2	0.0	0.0	
CV-24149	3/3/2025 3:03:28 PM	28.8	51.3	0.0	19.9	0.0	0.6	
CV-24149	3/18/2025 8:52:28 AM	29.9	37.7	0.0	32.4	0.0	0.8	
CV-24150	3/6/2025 11:37:34 AM	49.0	48.8	0.1	2.1	21.0	1.0	
CV-24150	3/18/2025 9:44:33 AM	47.5	48.0	0.0	4.5	0.0	1.0	
CV-24151	3/3/2025 3:33:57 PM	48.8	51.2	0.0	0.0	0.0	1.0	
CV-24151	3/18/2025 11:48:16 AM	45.6	50.6	0.0	3.8	0.0	0.9	
CV-24152	3/3/2025 3:09:01 PM	38.4	61.6	0.0	0.0	0.0	0.6	
CV-24152	3/18/2025 8:47:55 AM	37.5	46.6	0.1	15.8	158.0	0.8	
CV-24153	3/6/2025 11:10:47 AM	45.9	40.8	1.4	11.9	8.5	1.1	
CV-24153	3/18/2025 10:10:05 AM	46.1	40.8	0.0	13.1	0.0	1.1	
CV-24154	3/9/2025 4:06:17 PM	12.4	11.5	18.1	58.0	3.2	1.1	
CV-24154	3/9/2025 4:08:24 PM	11.2	8.9	17.2	62.7	3.6	1.3	
CV-24154	3/18/2025 10:17:28 AM	2.7	11.0	18.8	67.5	3.6	0.2	
CV-24154	3/18/2025 10:18:39 AM	0.4	5.3	20.6	73.7	3.6	0.1	
CV-24155	3/6/2025 11:14:28 AM	30.2	39.3	0.9	29.6	32.9	0.8	
CV-24155	3/18/2025 10:04:17 AM	24.1	33.2	0.1	42.6	426.0	0.7	
CV-24156	3/10/2025 10:07:04 AM	45.2	54.0	0.0	0.8	0.0	0.8	
CV-24156	3/18/2025 11:41:09 AM	47.2	46.0	0.2	6.6	33.0	1.0	
CV-24157	3/7/2025 10:24:57 AM	52.6	47.1	0.0	0.3	0.0	1.1	
CV-24157	3/18/2025 1:34:34 PM	57.0	42.3	0.1	0.6	6.0	1.3	
CV-24158	3/7/2025 10:31:44 AM	50.5	48.9	0.0	0.6	0.0	1.0	
CV-24158	3/18/2025 1:37:35 PM	51.2	45.1	0.0	3.7	0.0	1.1	
CV-24159	3/2/2025 10:54:11 AM	54.4	45.5	0.0	0.1	0.0	1.2	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24159	3/18/2025 1:44:03 PM	50.0	43.8	0.0	6.2	0.0	1.1	
CV-24159	3/24/2025 10:24:41 AM	52.2	46.7	0.0	1.1	0.0	1.1	
CV-24160	3/2/2025 11:21:41 AM	52.2	44.7	0.0	3.1	0.0	1.2	
CV-24160	3/18/2025 10:26:48 AM	50.8	42.2	0.0	7.0	0.0	1.2	
CV-24161	3/6/2025 10:58:15 AM	48.9	39.9	0.5	10.7	21.4	1.2	
CV-24162	3/15/2025 9:31:03 AM	27.4	31.2	0.0	41.4	0.0	0.9	
CV-24163	3/12/2025 9:07:43 AM	48.9	50.1	0.0	1.0	0.0	1.0	
CV-24164	3/5/2025 9:09:06 AM	23.9	76.1	0.0	0.0	0.0	0.3	
CV-24164	3/5/2025 9:10:46 AM	22.7	77.3	0.0	0.0	0.0	0.3	
CV-24164	3/18/2025 1:50:43 PM	26.6	71.2	0.1	2.1	21.0	0.4	
CV-24164	3/18/2025 1:51:24 PM	21.1	78.9	0.0	0.0	0.0	0.3	
CV-24165	3/2/2025 2:50:19 PM	50.7	48.7	0.0	0.6	0.0	1.0	
CV-24165	3/18/2025 10:49:10 AM	48.2	49.0	0.0	2.8	0.0	1.0	
CV-24166	3/2/2025 2:57:21 PM	55.4	44.0	0.0	0.6	0.0	1.3	
CV-24166	3/18/2025 10:43:01 AM	51.7	42.2	0.0	6.1	0.0	1.2	
CV-24166	3/24/2025 10:41:49 AM	53.2	44.5	0.0	2.3	0.0	1.2	
CV-24167	3/2/2025 11:34:04 AM	54.7	44.6	0.0	0.7	0.0	1.2	
CV-24167	3/18/2025 8:20:55 AM	50.2	43.5	0.0	6.3	0.0	1.2	
CV-24167	3/18/2025 10:30:50 AM	49.1	43.0	0.0	7.9	0.0	1.1	
CV-24168	3/2/2025 2:46:32 PM	48.4	45.0	0.0	6.6	0.0	1.1	
CV-24168	3/18/2025 10:57:47 AM	40.4	41.0	0.0	18.6	0.0	1.0	
CV-24169	3/7/2025 10:47:50 AM	35.6	62.9	0.0	1.5	0.0	0.6	
CV-24169	3/18/2025 11:01:23 AM	43.4	51.2	0.0	5.4	0.0	0.8	
CV-24170	3/1/2025 11:01:05 AM	31.4	67.2	0.0	1.4	0.0	0.5	
CV-24170	3/1/2025 11:02:06 AM	29.6	70.4	0.0	0.0	0.0	0.4	
CV-24170	3/9/2025 9:58:34 AM	38.0	57.0	0.0	5.0	0.0	0.7	
CV-24170	3/17/2025 8:49:52 AM	39.7	53.8	0.0	6.5	0.0	0.7	
CV-24170	3/27/2025 2:14:49 PM	38.6	56.4	0.1	4.9	49.0	0.7	
CV-24171	3/2/2025 2:10:23 PM	54.7	43.6	0.0	1.7	0.0	1.3	
CV-24171	3/18/2025 10:34:05 AM	52.8	43.1	0.0	4.1	0.0	1.2	
CV-24172	3/2/2025 3:24:32 PM	25.5	25.8	9.8	38.9	4.0	1.0	
CV-24172	3/2/2025 3:29:42 PM	25.5	25.7	10.0	38.8	3.9	1.0	
CV-24172	3/18/2025 3:27:43 PM	24.3	25.6	9.8	40.3	4.1	0.9	
CV-24172	3/18/2025 3:29:10 PM	22.4	22.8	10.5	44.3	4.2	1.0	
CV-24173	3/3/2025 3:42:32 PM	29.8	70.2	0.0	0.0	0.0	0.4	
CV-24173	3/3/2025 3:44:56 PM	29.3	70.7	0.0	0.0	0.0	0.4	
CV-24173	3/18/2025 2:57:28 PM	40.3	59.0	0.1	0.6	6.0	0.7	
CV-24173	3/18/2025 2:59:10 PM	40.7	59.1	0.1	0.1	1.0	0.7	
CV-24174	3/3/2025 3:10:46 PM	35.9	41.9	0.0	22.2	0.0	0.9	
CV-24174	3/18/2025 2:49:40 PM	22.2	73.9	0.0	3.9	0.0	0.3	
CV-24174	3/18/2025 2:50:17 PM	21.8	76.9	0.0	1.3	0.0	0.3	
CV-24175	3/10/2025 9:37:38 AM	41.4	52.5	0.1	6.0	60.0	0.8	
CV-24175	3/22/2025 10:04:18 AM	53.4	46.1	0.0	0.5	0.0	1.2	
CV-24176	3/10/2025 10:35:55 AM	44.7	49.9	0.0	5.4	0.0	0.9	
CV-24176	3/18/2025 2:43:52 PM	40.4	49.8	0.0	9.8	0.0	0.8	
CV-24177	3/7/2025 9:15:38 AM	23.8	37.5	1.7	37.0	21.4	0.6	
CV-24177	3/17/2025 10:59:16 AM	26.1	37.8	1.0	35.1	35.1	0.7	
CV-24178	3/8/2025 10:01:48 AM	45.2	49.0	0.1	5.7	57.0	0.9	
CV-24178	3/18/2025 2:21:08 PM	39.6	49.4	0.0	11.0	0.0	0.8	
CV-24179	3/7/2025 9:21:54 AM	34.8	59.4	0.0	5.8	0.0	0.6	
CV-24179	3/17/2025 11:02:18 AM	36.1	57.9	0.0	6.0	0.0	0.6	
CV-24180	3/8/2025 10:13:13 AM	37.1	58.1	0.0	4.8	0.0	0.6	
CV-24180	3/8/2025 10:13:40 AM	38.4	59.3	0.0	2.3	0.0	0.6	
CV-24180	3/10/2025 10:13:28 AM	9.0	19.5	4.7	66.8	14.2	0.5	
CV-24180	3/18/2025 2:23:38 PM	41.8	52.4	0.2	5.6	28.0	0.8	
CV-24181	3/8/2025 10:06:52 AM	46.8	51.5	0.0	1.7	0.0	0.9	
CV-24181	3/8/2025 10:07:43 AM	46.6	51.1	0.0	2.3	0.0	0.9	
CV-24181	3/10/2025 10:00:35 AM	45.0	51.1	0.0	3.9	0.0	0.9	
CV-24181	3/18/2025 2:17:35 PM	43.0	52.4	0.0	4.6	0.0	0.8	
CV-24184	3/7/2025 9:55:18 AM	18.8	28.2	10.3	42.7	4.1	0.7	
CV-24184	3/7/2025 10:02:00 AM	15.0	23.3	12.2	49.5	4.1	0.6	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24184	3/18/2025 3:05:28 PM	48.6	50.5	0.0	0.9	0.0	1.0	
CV-24185	3/7/2025 9:48:14 AM	40.7	42.8	0.0	16.5	0.0	1.0	
CV-24185	3/18/2025 3:08:55 PM	44.0	48.1	0.0	7.9	0.0	0.9	
CV-24186	3/7/2025 9:44:03 AM	36.2	37.4	0.9	25.5	28.3	1.0	
CV-24186	3/19/2025 4:15:41 PM	55.0	42.1	0.0	2.9	0.0	1.3	
CV-24187	3/8/2025 10:27:58 AM	45.3	51.6	0.0	3.1	0.0	0.9	
CV-24187	3/18/2025 2:37:34 PM	46.5	51.7	0.0	1.8	0.0	0.9	
CV-24188	3/7/2025 1:57:26 PM	43.1	41.0	0.0	15.9	0.0	1.1	
CV-24188	3/8/2025 11:17:28 AM	39.6	39.6	0.0	20.8	0.0	1.0	
CV-24188	3/19/2025 8:41:17 AM	50.6	38.9	0.0	10.5	0.0	1.3	
CV-24188	3/27/2025 9:01:35 AM	52.8	40.7	0.0	6.5	0.0	1.3	
CV-24189	3/7/2025 1:52:27 PM	49.9	41.4	0.3	8.4	28.0	1.2	
CV-24189	3/8/2025 11:27:32 AM	46.4	40.8	0.3	12.5	41.7	1.1	
CV-24189	3/8/2025 11:29:30 AM	45.2	41.9	0.5	12.4	24.8	1.1	
CV-24189	3/17/2025 10:37:41 AM	56.5	41.6	0.0	1.9	0.0	1.4	
CV-24189	3/17/2025 10:38:48 AM	56.2	41.9	0.0	1.9	0.0	1.3	
CV-24189	3/27/2025 8:49:48 AM	57.6	42.1	0.1	0.2	2.0	1.4	
CV-24190	3/8/2025 10:26:32 AM	51.1	44.3	0.0	4.6	0.0	1.2	
CV-24190	3/17/2025 10:51:00 AM	54.9	42.8	0.0	2.3	0.0	1.3	
CV-24192	3/8/2025 10:33:12 AM	53.5	45.0	0.0	1.5	0.0	1.2	
CV-24192	3/17/2025 10:47:10 AM	53.6	38.1	0.0	8.3	0.0	1.4	
CV-24193	3/20/2025 3:22:54 PM	52.9	46.2	0.0	0.9	0.0	1.1	
CV-24193	3/27/2025 10:34:33 AM	54.7	45.3	0.0	0.0	0.0	1.2	
CV-24194	3/20/2025 2:43:18 PM	53.0	45.8	0.0	1.2	0.0	1.2	
CV-24195	3/7/2025 10:20:19 AM	39.9	58.6	0.0	1.5	0.0	0.7	
CV-24195	3/18/2025 2:07:08 PM	38.2	59.0	0.0	2.8	0.0	0.6	
CV-24196	3/7/2025 10:08:38 AM	52.6	45.0	0.0	2.4	0.0	1.2	
CV-24196	3/19/2025 4:28:22 PM	54.0	46.0	0.0	0.0	0.0	1.2	
CV-24197	3/7/2025 9:28:29 AM	41.6	47.2	0.0	11.2	0.0	0.9	
CV-24197	3/19/2025 4:10:02 PM	53.3	46.6	0.1	0.0	0.0	1.1	
CV-24198	3/21/2025 10:32:09 AM	55.6	44.4	0.0	0.0	0.0	1.3	
CV-24198	3/21/2025 2:09:02 PM	54.5	43.4	0.0	2.1	0.0	1.3	
CV-24199	3/21/2025 10:27:16 AM	53.3	46.7	0.0	0.0	0.0	1.1	
CV-24199	3/27/2025 10:31:06 AM	52.3	46.3	0.0	1.4	0.0	1.1	
CV-24199	3/27/2025 10:52:53 AM	52.4	45.3	0.0	2.3	0.0	1.2	
CV-24200	3/21/2025 10:01:41 AM	56.6	43.4	0.0	0.0	0.0	1.3	
CV-24201	3/7/2025 11:39:39 AM	48.0	41.1	0.8	10.1	12.8	1.2	
CV-24201	3/20/2025 11:49:09 AM	46.7	42.1	0.0	11.2	0.0	1.1	
CV-24202	3/7/2025 11:33:28 AM	42.3	42.0	0.0	15.7	0.0	1.0	
CV-24202	3/20/2025 10:31:36 AM	37.4	40.7	0.2	21.7	108.5	0.9	
CV-24203	3/7/2025 10:39:03 AM	54.2	39.8	0.0	6.0	0.0	1.4	
CV-24203	3/11/2025 11:33:35 AM	54.2	42.2	0.0	3.6	0.0	1.3	
CV-24203	3/20/2025 12:58:28 PM	53.0	46.8	0.0	0.2	0.0	1.1	
CV-24204	3/7/2025 10:35:45 AM	54.5	43.2	0.0	2.3	0.0	1.3	
CV-24204	3/11/2025 11:38:21 AM	52.8	44.8	0.0	2.4	0.0	1.2	
CV-24204	3/20/2025 12:51:17 PM	54.9	44.6	0.0	0.5	0.0	1.2	
CV-24205	3/7/2025 10:32:21 AM	51.4	39.9	1.4	7.3	5.2	1.3	
CV-24205	3/20/2025 12:43:24 PM	55.9	43.1	0.0	1.0	0.0	1.3	
CV-24206	3/7/2025 11:42:43 AM	42.3	40.7	0.0	17.0	0.0	1.0	
CV-24206	3/20/2025 12:08:17 PM	36.9	33.7	3.6	25.8	7.2	1.1	
CV-24207	3/2/2025 3:12:14 PM	54.3	44.0	0.5	1.2	2.4	1.2	
CV-24207	3/18/2025 10:39:23 AM	52.4	42.8	0.0	4.8	0.0	1.2	
CV-24207	3/24/2025 10:54:48 AM	53.9	46.1	0.0	0.0	0.0	1.2	
CV-24208	3/7/2025 10:49:36 AM	50.5	47.7	0.0	1.9	0.0	1.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
CV-24208	3/11/2025 11:06:17 AM	51.4	44.0	0.0	4.6	0.0	1.2	
CV-24209	3/7/2025 11:18:25 AM	23.9	59.3	0.4	16.3	37.1	0.4	
CV-24210	3/7/2025 9:14:21 AM	42.0	40.3	1.3	16.4	12.6	1.0	
CV-24211	3/12/2025 11:08:41 AM	40.8	58.2	0.6	0.4	0.7	0.7	
CV-24212	3/12/2025 11:21:49 AM	12.8	31.7	9.6	45.9	4.8	0.4	
CV-24212	3/12/2025 11:27:06 AM	12.3	30.8	9.8	47.1	4.8	0.4	
CV-24213	3/18/2025 11:54:08 AM	43.4	45.9	0.0	10.7	0.0	0.9	
CV-24213	3/19/2025 10:56:46 AM	49.9	44.0	0.2	5.9	29.5	1.1	
CV-24213	3/19/2025 12:42:58 PM	48.4	49.7	0.0	1.9	0.0	1.0	
CV-24214	3/10/2025 3:54:24 PM	29.0	52.5	0.0	18.5	0.0	0.6	
CV-24214	3/10/2025 3:55:02 PM	29.3	52.7	0.0	18.0	0.0	0.6	
CV-24214	3/18/2025 2:25:31 PM	56.0	44.0	0.0	0.0	0.0	1.3	
CV-24215	3/19/2025 12:16:30 PM	46.4	48.4	0.0	5.2	0.0	1.0	
CV-24216	3/10/2025 2:30:06 PM	47.7	46.5	0.0	5.8	0.0	1.0	
CV-24217	3/6/2025 1:46:43 PM	43.5	40.4	1.2	14.9	12.4	1.1	
CV-24218	3/6/2025 11:53:52 AM	40.5	50.5	0.5	8.5	17.0	0.8	
CV-24218	3/26/2025 2:20:51 PM	45.9	49.5	0.0	4.6	0.0	0.9	
CV-24219	3/7/2025 9:57:39 AM	35.7	62.5	0.0	1.8	0.0	0.6	
CV-24219	3/18/2025 9:33:17 AM	32.8	64.7	0.0	2.5	0.0	0.5	
CV-24220	3/12/2025 9:24:10 AM	21.0	64.1	2.0	12.9	6.5	0.3	
CV-24220	3/12/2025 9:28:15 AM	21.3	63.9	2.2	12.6	5.7	0.3	
CV-24222	3/20/2025 9:50:22 AM	55.7	42.8	0.0	1.5	0.0	1.3	
CV-24223	3/12/2025 11:44:48 AM	45.5	47.3	0.0	7.2	0.0	1.0	
CV-24224	3/12/2025 8:54:33 AM	54.1	45.5	0.4	0.0	0.0	1.2	
CV-24224	3/26/2025 9:52:17 AM	42.6	39.1	3.7	14.6	3.9	1.1	
CV-24225	3/15/2025 1:41:29 PM	29.4	26.6	7.6	36.4	4.8	1.1	
CV-24225	3/15/2025 1:42:54 PM	33.2	29.0	5.6	32.2	5.8	1.1	
CV-24226	3/15/2025 3:07:25 PM	47.9	43.0	1.1	8.0	7.3	1.1	
CV-24227	3/8/2025 11:22:13 AM	55.2	43.2	0.0	1.6	0.0	1.3	
CV-24227	3/8/2025 11:23:14 AM	56.3	42.3	0.0	1.4	0.0	1.3	
CV-24227	3/18/2025 10:18:31 AM	53.1	46.9	0.0	0.0	0.0	1.1	
CV-24227	3/19/2025 10:15:47 AM	54.7	45.3	0.0	0.0	0.0	1.2	
CV-24227	3/19/2025 10:19:37 AM	56.4	41.3	0.0	2.3	0.0	1.4	
CV-24227	3/24/2025 2:10:11 PM	57.1	42.9	0.0	0.0	0.0	1.3	
CV-24227	3/26/2025 8:51:05 AM	56.5	41.6	0.0	1.9	0.0	1.4	
CV-24236	3/7/2025 2:21:06 PM	55.9	42.3	0.0	1.8	0.0	1.3	
CV-24236	3/27/2025 9:31:03 AM	56.7	43.3	0.0	0.0	0.0	1.3	
CV-24236	3/31/2025 12:20:02 PM	55.9	42.0	0.0	2.1	0.0	1.3	
CV-24237	3/7/2025 2:14:25 PM	55.1	44.6	0.0	0.3	0.0	1.2	
CV-24237	3/31/2025 12:09:26 PM	55.0	42.5	0.0	2.5	0.0	1.3	
CV-24243	3/13/2025 10:02:36 AM	26.4	30.3	7.6	35.7	4.7	0.9	
CV-24243	3/13/2025 10:03:45 AM	25.9	30.0	7.3	36.8	5.0	0.9	
CV-24244	3/13/2025 9:54:42 AM	38.5	44.9	0.5	16.1	32.2	0.9	
CV-24245	3/13/2025 10:12:22 AM	52.9	47.1	0.0	0.0	0.0	1.1	
CV-24245	3/13/2025 10:12:59 AM	52.4	47.6	0.0	0.0	0.0	1.1	
CV-24245	3/26/2025 12:43:43 PM	51.2	47.8	0.0	1.0	0.0	1.1	
CV-24246	3/13/2025 10:16:10 AM	55.1	44.7	0.0	0.2	0.0	1.2	
CV-24246	3/26/2025 12:31:38 PM	48.3	42.6	1.5	7.6	5.1	1.1	
CV-25	3/15/2025 4:28:06 PM	51.7	33.8	2.8	11.7	4.2	1.5	
CV-48R	3/15/2025 4:09:49 PM	55.5	42.8	0.0	1.7	0.0	1.3	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
CV-48R	3/15/2025 4:11:46 PM	53.4	43.9	0.3	2.4	8.0	1.2	
CV-55R	3/6/2025 2:11:26 PM	27.6	49.5	0.0	22.9	0.0	0.6	
CV-55R	3/6/2025 2:12:17 PM	40.2	50.7	0.0	9.1	0.0	0.8	
CV-55R	3/6/2025 2:15:14 PM	44.5	47.1	0.0	8.4	0.0	0.9	
CV-56D	3/15/2025 2:02:45 PM	47.3	41.2	0.5	11.0	22.0	1.1	
CV-56S	3/15/2025 2:05:32 PM	38.9	36.5	0.4	24.2	60.5	1.1	
CV-57R	3/12/2025 9:33:42 AM	44.2	38.8	0.0	17.0	0.0	1.1	
CV-74R	3/3/2025 3:30:49 PM	43.3	56.7	0.0	0.0	0.0	0.8	
CV-74R	3/20/2025 3:57:55 PM	52.1	47.2	0.0	0.7	0.0	1.1	
CV-79R	3/21/2025 11:05:02 AM	51.4	46.6	0.1	1.9	19.0	1.1	
CV-84S	3/2/2025 11:13:17 AM	35.9	35.1	3.5	25.5	7.3	1.0	
CV-85S	3/2/2025 2:17:17 PM	54.6	44.0	0.0	1.4	0.0	1.2	
CV-85S	3/18/2025 3:23:52 PM	54.3	44.0	0.0	1.7	0.0	1.2	
CV-94	3/12/2025 9:50:54 AM	51.4	38.2	2.4	8.0	3.3	1.3	
CV-95	3/12/2025 9:37:02 AM	29.3	31.8	0.0	38.9	0.0	0.9	
CV-99	3/7/2025 11:57:58 AM	43.7	55.6	0.0	0.7	0.0	0.8	
CV-99	3/18/2025 10:45:00 AM							0
D-02	3/1/2025 1:18:40 PM	57.8	42.2	0.0	0.0	0.0	1.4	
D-03	3/1/2025 1:21:05 PM	56.6	43.4	0.0	0.0	0.0	1.3	
D-04	3/1/2025 1:23:24 PM	60.4	39.6	0.0	0.0	0.0	1.5	
D-05	3/1/2025 1:34:39 PM	15.5	12.6	16.5	55.4	3.4	1.2	
D-05	3/1/2025 1:36:44 PM	18.5	14.7	15.1	51.7	3.4	1.3	
D-05	3/25/2025 3:42:37 PM	51.0	40.4	1.8	6.8	3.8	1.3	
D-09	3/1/2025 5:01:55 PM	56.9	43.0	0.1	0.0	0.0	1.3	
D-09	3/26/2025 1:40:12 PM	57.3	41.3	0.0	1.4	0.0	1.4	
D-10	3/1/2025 4:45:58 PM	58.6	41.4	0.0	0.0	0.0	1.4	
D-10	3/1/2025 4:47:34 PM	58.5	41.5	0.0	0.0	0.0	1.4	
FP-001	3/7/2025 12:24:04 PM	0.2	4.0	20.3	75.5	3.7	0.1	
FP-002	3/13/2025 8:25:16 AM	0.4	0.5	21.9	77.2	3.5	0.8	
FP-003	3/13/2025 8:29:21 AM	1.7	3.4	20.2	74.7	3.7	0.5	
FP-004	3/22/2025 1:31:06 PM	4.5	3.9	16.6	75.0	4.5	1.2	
FP-005	3/23/2025 9:42:10 AM	0.6	6.8	17.1	75.5	4.4	0.1	
FP-006	3/19/2025 2:06:35 PM	2.1	16.9	16.8	64.2	3.8	0.1	
FP-008	3/23/2025 9:37:16 AM	0.7	13.2	17.1	69.0	4.0	0.1	
FP-009	3/20/2025 10:20:25 AM	20.2	79.8	0.0	0.0	0.0	0.3	
FP-010	3/23/2025 9:17:00 AM	18.0	76.4	0.4	5.2	13.0	0.2	
FP-011	3/23/2025 9:51:12 AM	9.3	56.6	6.4	27.7	4.3	0.2	
FP-012	3/3/2025 11:46:01 AM	19.8	60.5	3.0	16.7	5.6	0.3	
FP-013	3/3/2025 8:42:07 AM	15.9	18.2	9.1	56.8	6.2	0.9	
FP-014	3/10/2025 2:02:58 PM	6.9	46.4	9.4	37.3	4.0	0.1	
FP-015	3/23/2025 9:33:28 AM	2.7	43.3	8.8	45.2	5.1	0.1	
FP-016	3/7/2025 1:28:40 PM	7.2	31.1	10.9	50.8	4.7	0.2	
FP-017	3/7/2025 8:07:34 AM	35.0	38.4	2.9	23.7	8.2	0.9	
FP-018	3/21/2025 11:04:02 AM	2.5	82.2	0.0	15.3	0.0	0.0	
FP-019	3/7/2025 2:01:31 PM	33.4	41.3	2.9	22.4	7.6	0.8	
FP-020	3/20/2025 8:47:40 AM	20.8	49.1	6.4	23.7	3.7	0.4	
FP-021	3/7/2025 7:53:24 AM	12.2	41.0	7.5	39.3	5.2	0.3	
FP-022	3/23/2025 9:23:03 AM	11.1	49.8	7.1	32.0	4.5	0.2	
FP-023	3/3/2025 10:29:04 AM	32.0	56.2	1.0	10.8	10.8	0.6	
FP-024	3/10/2025 10:51:48 AM	35.8	38.9	6.5	18.7	2.9	0.9	
FP-025	3/13/2025 9:03:47 AM	5.3	9.9	16.6	68.2	4.1	0.5	
FP-025	3/19/2025 2:41:17 PM	3.5	8.8	16.3	71.4	4.4	0.4	
FP-026	3/20/2025 9:22:02 AM	13.3	33.9	10.4	42.4	4.1	0.4	
FP-027	3/13/2025 8:58:22 AM	9.3	30.3	12.4	48.0	3.9	0.3	
FP-028	3/7/2025 7:58:29 AM	10.1	35.4	9.7	44.8	4.6	0.3	
FP-029	3/7/2025 8:18:42 AM	33.9	27.6	6.5	32.0	4.9	1.2	
FP-030	3/7/2025 1:55:03 PM	43.3	42.6	1.0	13.1	13.1	1.0	
FP-030	3/11/2025 9:20:58 AM	50.3	46.0	0.0	3.7	0.0	1.1	
FP-031	3/7/2025 2:12:43 PM	4.0	5.8	19.6	70.6	3.6	0.7	
FP-032	3/3/2025 10:16:06 AM	9.1	9.7	15.2	66.0	4.3	0.9	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
FP-033	3/3/2025 10:10:42 AM	8.2	11.6	15.3	64.9	4.2	0.7	
FP-034	3/3/2025 10:06:02 AM	4.2	7.8	17.3	70.7	4.1	0.5	
FP-035	3/3/2025 9:52:55 AM	16.9	20.3	9.6	53.2	5.5	0.8	
FP-036	3/3/2025 9:33:26 AM	6.2	10.2	14.1	69.5	4.9	0.6	
FP-037	3/3/2025 9:13:51 AM	0.2	2.5	19.2	78.1	4.1	0.1	
FP-038	3/8/2025 4:00:30 PM	38.8	42.8	0.0	18.4	0.0	0.9	
FP-038	3/8/2025 4:00:58 PM	49.1	50.8	0.0	0.1	0.0	1.0	
FP-039	3/8/2025 4:03:23 PM	51.8	46.8	0.0	1.4	0.0	1.1	
FP-039	3/8/2025 4:03:43 PM	52.8	47.2	0.0	0.0	0.0	1.1	
FP-040	3/23/2025 10:25:13 AM	6.2	37.0	9.6	47.2	4.9	0.2	
FP-041	3/23/2025 10:15:16 AM	43.1	44.9	0.5	11.5	23.0	1.0	
FP-041	3/23/2025 2:21:26 PM	3.8	72.4	0.0	23.8	0.0	0.1	
FP-042	3/8/2025 2:42:11 PM	11.6	39.0	9.3	40.1	4.3	0.3	
FP-043	3/23/2025 10:17:53 AM	33.7	45.6	3.5	17.2	4.9	0.7	
FP-044	3/23/2025 10:22:18 AM	25.9	40.2	4.1	29.8	7.3	0.6	
H-01 (EXP-01)	3/12/2025 10:04:02 AM	14.9	46.1	0.0	39.0	0.0	0.3	
H-01 (EXP-01)	3/17/2025 1:11:25 PM	14.3	45.3	0.0	40.4	0.0	0.3	
H-02 (EXP-02)	3/9/2025 10:24:26 AM	19.1	45.0	0.0	35.9	0.0	0.4	
H-02 (EXP-02)	3/12/2025 10:06:39 AM	39.0	45.8	0.0	15.2	0.0	0.9	
H-02 (EXP-02)	3/17/2025 1:05:07 PM	17.3	45.5	0.0	37.2	0.0	0.4	
H-03 (EXP-03)	3/9/2025 10:30:12 AM	49.3	47.0	0.0	3.7	0.0	1.0	
H-03 (EXP-03)	3/17/2025 1:01:27 PM	54.7	42.4	0.0	2.9	0.0	1.3	
H-04 (EXP-04)	3/9/2025 10:34:21 AM	4.2	48.2	0.0	47.6	0.0	0.1	
H-04 (EXP-04)	3/17/2025 12:58:33 PM	3.0	49.8	0.0	47.2	0.0	0.1	
H-08 (EXP-08)	3/9/2025 10:49:33 AM	47.0	50.0	0.0	3.0	0.0	0.9	
H-08 (EXP-08)	3/17/2025 1:18:08 PM	52.1	45.2	0.0	2.7	0.0	1.2	
H-10 (EXP-10)	3/9/2025 11:03:39 AM	24.3	52.6	0.0	23.1	0.0	0.5	
H-10 (EXP-10)	3/17/2025 1:22:16 PM	20.6	60.1	0.0	19.3	0.0	0.3	
H-101W	3/15/2025 2:42:42 PM	47.6	31.2	3.8	17.4	4.6	1.5	
H-102A	3/15/2025 10:55:19 AM	39.2	25.7	7.4	27.7	3.7	1.5	
H-102A	3/15/2025 11:06:25 AM	40.9	26.2	6.9	26.0	3.8	1.6	
H-104	3/26/2025 12:10:36 PM	5.0	3.4	19.3	72.3	3.7	1.5	
H-104	3/26/2025 12:11:15 PM	5.3	3.5	19.0	72.2	3.8	1.5	
H-1401W	3/15/2025 10:52:35 AM	45.5	30.8	4.7	19.0	4.0	1.5	
H-1404C	3/10/2025 9:41:48 AM	41.6	46.0	0.0	12.4	0.0	0.9	
H-1404C	3/18/2025 2:10:23 PM	36.1	42.8	0.0	21.1	0.0	0.8	
H-1405C	3/7/2025 9:02:32 AM	2.4	17.9	4.8	74.9	15.8	0.1	
H-1405C	3/17/2025 10:11:16 AM	2.6	13.9	6.4	77.1	12.0	0.2	
H-1405C	3/17/2025 10:16:38 AM	2.7	13.9	6.3	77.1	12.2	0.2	
H-1406W	3/8/2025 11:36:09 AM	35.8	64.2	0.0	0.0	0.0	0.6	
H-1406W	3/19/2025 9:00:30 AM	34.2	65.4	0.0	0.4	0.0	0.5	
H-1406W	3/27/2025 9:31:49 AM	34.8	65.2	0.0	0.0	0.0	0.5	
H-1406W	3/27/2025 2:55:24 PM	35.3	64.6	0.1	0.0	0.0	0.5	
H-1408CR	3/21/2025 9:57:11 AM	50.9	49.1	0.0	0.0	0.0	1.0	
H-1408E	3/2/2025 2:42:35 PM	55.6	44.4	0.0	0.0	0.0	1.3	
H-1408E	3/18/2025 10:54:25 AM	53.1	42.0	0.0	4.9	0.0	1.3	
H-1408W	3/7/2025 2:02:50 PM	44.3	39.5	1.6	14.6	9.1	1.1	
H-1408W	3/8/2025 11:09:16 AM	38.9	35.7	2.4	23.0	9.6	1.1	
H-1408W	3/17/2025 10:41:18 AM	51.6	41.4	0.3	6.7	22.3	1.2	
H-1408W	3/27/2025 8:51:50 AM	39.8	33.1	3.7	23.4	6.3	1.2	
H-1409N	3/2/2025 2:31:45 PM	31.7	33.0	0.0	35.3	0.0	1.0	
H-1409N	3/18/2025 3:13:58 PM	24.0	29.7	0.0	46.3	0.0	0.8	
H-1410S	3/15/2025 2:49:24 PM	43.1	34.2	4.3	18.4	4.3	1.3	
H-1563N	3/6/2025 10:15:05 AM	60.4	39.6	0.0	0.0	0.0	1.5	
H-1563N	3/6/2025 10:15:48 AM	60.0	40.0	0.0	0.0	0.0	1.5	
H-1563N	3/17/2025 9:04:53 AM	55.9	41.5	0.0	2.6	0.0	1.3	
H-1563S	3/7/2025 9:08:37 AM	2.7	25.8	0.0	71.5	0.0	0.1	
H-1563S	3/17/2025 10:19:41 AM	1.0	17.8	0.0	81.2	0.0	0.1	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-1565C	3/5/2025 8:47:19 AM	47.4	49.8	0.0	2.8	0.0	1.0	
H-1565C	3/5/2025 8:48:47 AM	47.7	49.5	0.0	2.8	0.0	1.0	
H-1565C	3/19/2025 3:50:38 PM	54.6	45.4	0.0	0.0	0.0	1.2	
H-1565C	3/19/2025 3:52:13 PM	54.1	45.9	0.0	0.0	0.0	1.2	
H-1565E	3/2/2025 2:54:00 PM	55.1	44.4	0.0	0.5	0.0	1.2	
H-1565E	3/18/2025 10:46:35 AM	49.8	41.4	0.0	8.8	0.0	1.2	
H-1565E	3/25/2025 1:49:09 PM	54.7	43.3	0.2	1.8	9.0	1.3	
H-1568N	3/2/2025 2:40:05 PM	47.7	44.1	0.0	8.2	0.0	1.1	
H-1568N	3/18/2025 10:51:56 AM	33.1	37.3	0.0	29.6	0.0	0.9	
H-1571S	3/7/2025 11:07:07 AM	52.4	43.3	0.0	4.4	0.0	1.2	
H-1572N	3/12/2025 9:04:47 AM	34.4	33.4	0.0	32.2	0.0	1.0	
H-1572S	3/7/2025 10:54:16 AM	44.4	42.3	0.0	13.3	0.0	1.0	
H-1574N	3/8/2025 2:02:59 PM	42.4	54.5	0.2	2.9	14.5	0.8	
H-1574N	3/19/2025 9:13:46 AM	38.5	53.7	0.4	7.4	18.5	0.7	
H-1753S	3/11/2025 9:31:40 AM	56.1	43.6	0.0	0.3	0.0	1.3	
H-1753S	3/11/2025 9:32:42 AM	56.7	43.1	0.0	0.2	0.0	1.3	
H-1753S	3/19/2025 3:39:08 PM	58.1	41.7	0.2	0.0	0.0	1.4	
H-1753S	3/19/2025 3:40:00 PM	56.9	43.1	0.0	0.0	0.0	1.3	
H-1754S	3/5/2025 8:16:22 AM	47.6	41.7	1.3	9.4	7.2	1.1	
H-1754S	3/19/2025 3:48:40 PM	48.9	46.7	0.1	4.3	43.0	1.0	
H-1755S	3/8/2025 1:52:30 PM	0.8	7.6	18.3	73.3	4.0	0.1	
H-1755S	3/8/2025 1:54:57 PM	0.3	1.8	19.9	78.0	3.9	0.2	
H-1755S	3/19/2025 9:14:17 AM	0.2	1.3	20.4	78.1	3.8	0.2	
H-1755S	3/19/2025 9:15:06 AM	0.5	1.6	20.2	77.7	3.8	0.3	
H-1756S	3/8/2025 3:57:06 PM	38.0	60.2	0.0	1.8	0.0	0.6	
H-1756S	3/19/2025 10:23:33 AM	38.1	61.4	0.0	0.5	0.0	0.6	
H-1757S	3/7/2025 8:52:59 AM	30.3	48.6	0.0	21.1	0.0	0.6	
H-1757S	3/17/2025 10:03:25 AM	24.8	42.1	0.0	33.1	0.0	0.6	
H-1760S	3/3/2025 3:14:24 PM	32.6	42.8	0.0	24.6	0.0	0.8	
H-1760S	3/18/2025 2:53:46 PM	34.9	53.8	0.0	11.3	0.0	0.6	
H-1762N	3/2/2025 3:01:18 PM	55.8	43.3	0.0	0.9	0.0	1.3	
H-1762N	3/21/2025 8:53:32 AM	49.4	41.4	0.0	9.2	0.0	1.2	
H-1762N	3/21/2025 1:55:28 PM	52.1	43.3	0.0	4.6	0.0	1.2	
H-1762N	3/24/2025 10:31:11 AM	49.2	44.5	0.0	6.3	0.0	1.1	
H-1763N	3/2/2025 11:06:03 AM	43.4	51.8	0.2	4.6	23.0	0.8	
H-1763S	3/12/2025 8:38:54 AM	47.5	40.8	0.0	11.7	0.0	1.2	
H-1764N	3/7/2025 10:59:23 AM	52.5	43.7	0.0	3.8	0.0	1.2	
H-1764S	3/7/2025 11:12:11 AM	49.7	46.1	0.0	4.2	0.0	1.1	
H-1767N	3/12/2025 10:56:25 AM	51.4	45.7	0.0	2.9	0.0	1.1	
H-1769N	3/3/2025 12:17:34 PM	29.5	50.6	0.0	19.9	0.0	0.6	
H-1769N	3/18/2025 11:05:56 AM	22.1	58.1	0.0	19.8	0.0	0.4	
H-1770A	3/10/2025 2:43:53 PM	31.5	67.7	0.2	0.6	3.0	0.5	
H-1770A	3/10/2025 2:44:58 PM	27.1	70.5	0.0	2.4	0.0	0.4	
H-1770A	3/17/2025 2:11:06 PM	14.7	75.4	0.0	9.9	0.0	0.2	
H-1770A	3/17/2025 2:11:33 PM	14.8	75.8	0.0	9.4	0.0	0.2	
H-1770A	3/21/2025 2:23:17 PM	11.1	76.9	0.0	12.0	0.0	0.1	
H-1770A	3/21/2025 2:25:08 PM	11.3	77.7	0.0	11.0	0.0	0.1	
H-1770N	3/3/2025 12:50:17 PM	32.9	67.1	0.0	0.0	0.0	0.5	
H-1770N	3/3/2025 12:52:18 PM	32.6	67.3	0.0	0.1	0.0	0.5	
H-1770N	3/6/2025 8:30:00 AM							76
H-1770N	3/18/2025 10:44:36 AM	31.3	68.7	0.0	0.0	0.0	0.5	
H-1770S	3/7/2025 8:17:49 AM	46.7	48.9	0.0	4.4	0.0	1.0	
H-1770S	3/17/2025 9:21:57 AM	46.1	50.2	0.0	3.7	0.0	0.9	
H-1771A	3/13/2025 8:45:48 AM	32.4	34.2	0.5	32.9	65.8	0.9	
H-1771B	3/6/2025 10:41:58 AM	41.9	54.1	0.0	4.0	0.0	0.8	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO [ppmv]
H-1771N	3/6/2025 11:30:17 AM	5.0	11.3	18.3	65.4	3.6	0.4	
H-1771N	3/19/2025 9:39:24 AM	0.7	6.3	19.6	73.4	3.7	0.1	
H-1771N	3/19/2025 9:43:36 AM	0.3	3.1	20.3	76.3	3.8	0.1	
H-1772N	3/3/2025 2:55:06 PM	26.8	52.7	0.5	20.0	40.0	0.5	
H-1772N	3/17/2025 8:23:38 AM	33.8	49.1	0.0	17.1	0.0	0.7	
H-1773A	3/10/2025 12:57:57 PM	3.4	76.8	0.6	19.2	32.0	0.0	
H-1773A	3/10/2025 1:05:33 PM	3.7	76.4	0.6	19.3	32.2	0.0	
H-1773A	3/19/2025 9:16:57 AM	3.8	84.8	0.9	10.5	11.7	0.0	
H-1774N	3/3/2025 1:09:08 PM	52.6	46.6	0.0	0.8	0.0	1.1	
H-1774N	3/18/2025 10:10:46 AM	47.9	50.0	0.0	2.1	0.0	1.0	
H-1801S	3/12/2025 9:11:04 AM	44.9	45.5	0.0	9.6	0.0	1.0	
H-1802S	3/12/2025 9:01:54 AM	46.4	37.8	0.0	15.8	0.0	1.2	
H-1803N	3/3/2025 11:38:49 AM	6.6	83.0	1.0	9.4	9.4	0.1	
H-1803N	3/3/2025 11:40:00 AM							1960
H-1803N	3/9/2025 9:05:00 AM							3280
H-1803N	3/9/2025 9:18:11 AM	1.5	79.2	0.6	18.7	31.2	0.0	
H-1803N	3/19/2025 2:13:46 PM	9.6	74.7	0.2	15.5	77.5	0.1	
H-1803N	3/26/2025 2:10:16 PM	1.4	81.0	0.0	17.6	0.0	0.0	
H-1804A	3/12/2025 10:19:15 AM	7.4	19.2	16.3	57.1	3.5	0.4	
H-1804A	3/12/2025 10:20:05 AM	6.9	17.2	16.5	59.4	3.6	0.4	
H-1804A	3/27/2025 1:44:23 PM	10.9	20.9	14.2	54.0	3.8	0.5	
H-1804A	3/28/2025 9:38:51 AM	29.0	69.5	0.1	1.4	14.0	0.4	
H-1804B	3/6/2025 10:51:38 AM	53.1	39.6	1.1	6.2	5.6	1.3	
H-1804B	3/25/2025 12:50:07 PM	54.7	42.7	0.4	2.2	5.5	1.3	
H-1804N	3/10/2025 3:18:28 PM	53.8	45.5	0.0	0.7	0.0	1.2	
H-1804S	3/7/2025 10:55:10 AM	51.0	47.6	0.0	1.4	0.0	1.1	
H-1805A	3/7/2025 9:38:09 AM	35.3	61.8	0.0	2.9	0.0	0.6	
H-1805B	3/12/2025 8:27:15 AM	40.2	39.6	1.1	19.1	17.4	1.0	
H-1805S	3/12/2025 8:50:11 AM	57.8	42.2	0.0	0.0	0.0	1.4	
H-1806A	3/7/2025 9:13:11 AM	54.3	41.7	0.0	4.0	0.0	1.3	
H-1806A	3/18/2025 2:19:02 PM	51.3	42.6	0.0	6.1	0.0	1.2	
H-1806A	3/28/2025 10:03:34 AM	51.2	41.2	0.0	7.6	0.0	1.2	
H-1806B	3/12/2025 10:25:52 AM	7.7	21.5	0.0	70.8	0.0	0.4	
H-1806N	3/10/2025 3:46:53 PM	51.3	46.5	0.0	2.2	0.0	1.1	
H-1806S	3/15/2025 1:43:57 PM	53.1	43.5	0.0	3.4	0.0	1.2	
H-1807A	3/12/2025 10:01:52 AM	57.5	42.5	0.0	0.0	0.0	1.4	
H-1807A	3/28/2025 10:40:34 AM	53.9	42.6	0.0	3.5	0.0	1.3	
H-1807N	3/10/2025 4:00:05 PM	49.8	34.6	0.3	15.3	51.0	1.4	
H-1807S	3/15/2025 1:54:19 PM	44.2	40.6	0.4	14.8	37.0	1.1	
H-1952N	3/10/2025 2:58:24 PM	0.4	1.4	21.4	76.8	3.6	0.3	
H-1952N	3/10/2025 2:59:38 PM	0.3	0.8	21.5	77.4	3.6	0.4	
H-1952N	3/10/2025 2:59:39 PM	0.3	0.8	21.5	77.4	3.6	0.4	
H-1952N	3/19/2025 2:01:14 PM	0.0	2.9	20.6	76.5	3.7	0.0	
H-1952S	3/10/2025 10:11:45 AM	50.5	49.5	0.0	0.0	0.0	1.0	
H-1952S	3/18/2025 11:38:12 AM	51.4	44.5	0.0	4.1	0.0	1.2	
H-1953N	3/7/2025 1:01:57 PM	32.7	52.9	0.1	14.3	143.0	0.6	
H-1953S	3/7/2025 10:38:23 AM	42.4	43.7	2.4	11.5	4.8	1.0	
H-1953S	3/18/2025 1:41:02 PM	45.4	44.5	1.6	8.5	5.3	1.0	
H-1954C	3/6/2025 11:22:42 AM	43.0	41.7	0.3	15.0	50.0	1.0	
H-1954C	3/18/2025 9:39:34 AM	47.8	42.6	0.0	9.6	0.0	1.1	
H-1954N	3/7/2025 12:33:30 PM	9.4	10.5	12.1	68.0	5.6	0.9	
H-1954N	3/7/2025 12:35:25 PM	0.2	2.5	20.8	76.5	3.7	0.1	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
H-1954S	3/6/2025 11:06:47 AM	16.9	15.7	14.1	53.3	3.8	1.1	
H-1954S	3/18/2025 10:22:14 AM	28.4	19.9	10.1	41.6	4.1	1.4	
H-1954S	3/18/2025 10:23:18 AM	20.5	16.2	13.5	49.8	3.7	1.3	
H-1954S	3/25/2025 2:39:06 PM	20.2	14.7	13.2	51.9	3.9	1.4	
H-1955C	3/7/2025 9:43:18 AM	52.9	45.0	0.0	2.1	0.0	1.2	
H-1955C	3/27/2025 1:31:18 PM	51.8	46.2	0.0	2.0	0.0	1.1	
H-1955C	3/28/2025 9:22:21 AM	49.0	48.5	0.0	2.5	0.0	1.0	
H-1955N	3/10/2025 3:22:04 PM	54.0	44.2	0.0	1.8	0.0	1.2	
H-1956B	3/6/2025 10:40:16 AM	36.3	47.6	1.2	14.9	12.4	0.8	
H-1956B	3/12/2025 10:58:07 AM	28.6	56.7	0.0	14.7	0.0	0.5	
H-1956N	3/10/2025 3:30:53 PM	53.8	46.1	0.0	0.1	0.0	1.2	
H-1956S	3/12/2025 8:57:19 AM	32.4	32.7	0.0	34.9	0.0	1.0	
H-1956S	3/26/2025 9:46:06 AM	48.8	41.9	0.2	9.1	45.5	1.2	
H-1957B	3/7/2025 10:12:35 AM	27.7	29.2	2.6	40.5	15.6	0.9	
H-1957N	3/10/2025 3:44:19 PM	39.9	35.5	4.8	19.8	4.1	1.1	
H-1957S	3/12/2025 9:14:30 AM	39.0	52.0	0.0	9.0	0.0	0.8	
H-1958C	3/12/2025 9:58:39 AM	44.4	38.3	0.0	17.3	0.0	1.2	
H-1958N	3/15/2025 4:53:24 PM	50.4	39.8	0.0	9.8	0.0	1.3	
H-1958S	3/15/2025 1:57:51 PM	36.5	34.2	1.4	27.9	19.9	1.1	
H-1962N	3/3/2025 11:39:24 AM	15.4	82.6	0.0	2.0	0.0	0.2	
H-1962N	3/18/2025 10:34:50 AM	18.6	81.3	0.0	0.1	0.0	0.2	
H-1963N	3/3/2025 12:09:59 PM	29.0	65.4	0.0	5.6	0.0	0.4	
H-1963N	3/18/2025 10:52:20 AM	30.4	69.2	0.0	0.4	0.0	0.4	
H-1964S	3/5/2025 8:24:30 AM	31.6	65.1	0.0	3.3	0.0	0.5	
H-1964S	3/5/2025 8:26:07 AM	32.3	63.8	0.0	3.9	0.0	0.5	
H-1964S	3/19/2025 9:19:01 AM	34.0	62.1	0.0	3.9	0.0	0.5	
H-1964S	3/19/2025 9:21:51 AM	34.6	62.7	0.0	2.7	0.0	0.6	
H-1965S	3/5/2025 9:05:28 AM	50.5	49.5	0.0	0.0	0.0	1.0	
H-1965S	3/18/2025 11:34:18 AM	45.6	50.1	0.0	4.3	0.0	0.9	
H-1966N	3/3/2025 1:25:02 PM	45.0	41.5	2.6	10.9	4.2	1.1	
H-1966N	3/3/2025 1:26:10 PM	44.2	40.2	2.6	13.0	5.0	1.1	
H-1966N	3/11/2025 10:13:18 AM	50.9	48.7	0.0	0.4	0.0	1.0	
H-1966N	3/18/2025 9:57:14 AM	35.9	44.6	0.0	19.5	0.0	0.8	
H-1967E	3/1/2025 4:51:19 PM	46.9	37.7	2.7	12.7	4.7	1.2	
H-1967W	3/23/2025 10:48:16 AM	59.9	39.9	0.0	0.2	0.0	1.5	
H-2050E	3/15/2025 3:59:36 PM	56.1	38.2	0.0	5.7	0.0	1.5	
H-2050E	3/15/2025 4:01:02 PM	55.8	44.2	0.0	0.0	0.0	1.3	
H-2050E	3/20/2025 3:44:46 PM	56.3	43.7	0.0	0.0	0.0	1.3	
H-2050W	3/4/2025 8:45:48 AM	53.9	45.9	0.0	0.3	0.0	1.2	
H-2050W	3/26/2025 12:56:47 PM	52.0	47.5	0.0	0.5	0.0	1.1	
H-2051W	3/15/2025 10:39:03 AM	57.0	42.0	0.0	1.0	0.0	1.4	
H-2053E	3/15/2025 3:35:52 PM	55.6	40.8	0.0	3.6	0.0	1.4	
H-2053W	3/3/2025 2:49:50 PM	60.6	38.7	0.1	0.6	9.1	1.6	
H-2053W	3/15/2025 2:46:49 PM	59.0	40.0	0.0	1.0	0.0	1.5	
H-2055E	3/7/2025 11:36:54 AM	39.9	43.7	0.0	16.4	0.0	0.9	
H-2055E	3/20/2025 11:21:05 AM	44.5	45.4	0.0	10.1	0.0	1.0	
H-2056B	3/13/2025 10:42:08 AM	57.2	42.4	0.0	0.4	0.0	1.3	
H-2056B	3/13/2025 10:42:56 AM	56.9	42.9	0.0	0.2	0.0	1.3	
H-2056B	3/18/2025 3:43:25 PM	54.5	43.1	0.0	2.4	0.0	1.3	
H-2056B	3/26/2025 1:18:21 PM	53.7	45.1	0.0	1.2	0.0	1.2	
H-2056W	3/15/2025 10:31:54 AM	55.6	41.9	0.0	2.5	0.0	1.3	
H-2056W	3/31/2025 12:38:15 PM	57.0	41.1	0.0	1.9	0.0	1.4	
H-2057E	3/1/2025 4:53:55 PM	56.5	41.7	0.3	1.5	5.0	1.4	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
H-2057W	3/15/2025 10:45:44 AM	55.4	37.9	1.0	5.7	5.7	1.5	
H-2057W	3/26/2025 11:46:17 AM	57.2	38.7	0.0	4.1	0.0	1.5	
H-2058E	3/1/2025 5:04:56 PM	55.8	43.2	0.0	1.0	0.0	1.3	
H-2058E	3/18/2025 3:34:17 PM	55.5	40.8	0.0	3.7	0.0	1.4	
H-2058E	3/26/2025 1:30:54 PM	57.2	41.3	0.0	1.5	0.0	1.4	
H-2058W	3/15/2025 10:29:28 AM	56.9	42.3	0.0	0.8	0.0	1.3	
H-2058W	3/31/2025 12:32:29 PM	56.5	41.6	0.0	1.9	0.0	1.4	
H-2059E	3/15/2025 2:55:47 PM	53.4	40.5	0.4	5.7	14.3	1.3	
H-2059W	3/7/2025 2:09:29 PM	53.7	45.4	0.0	0.9	0.0	1.2	
H-2059W	3/24/2025 2:17:01 PM	54.8	45.2	0.0	0.0	0.0	1.2	
H-2059W	3/31/2025 1:09:58 PM	54.5	44.3	0.0	1.2	0.0	1.2	
H-2160E	3/15/2025 2:57:13 PM	54.5	43.5	0.0	2.0	0.0	1.3	
H-2161E	3/15/2025 2:49:23 PM	55.2	42.9	0.0	1.9	0.0	1.3	
H-2161E	3/15/2025 2:50:32 PM	54.5	43.0	0.0	2.5	0.0	1.3	
H-2161W	3/24/2025 2:21:30 PM	51.9	37.8	2.1	8.2	3.8	1.4	
H-2162A	3/10/2025 10:21:47 AM	9.3	20.5	3.9	66.3	17.0	0.5	
H-2162A	3/17/2025 11:11:36 AM	5.0	15.7	4.6	74.7	16.2	0.3	
H-2163C	3/20/2025 2:15:57 PM	36.3	63.7	0.0	0.0	0.0	0.6	
H-2163W	3/8/2025 11:14:22 AM	49.1	48.5	0.0	2.4	0.0	1.0	
H-2163W	3/24/2025 2:03:16 PM	51.5	48.5	0.0	0.0	0.0	1.1	
H-2164A	3/20/2025 2:48:20 PM	43.6	56.1	0.0	0.3	0.0	0.8	
H-2164A	3/27/2025 10:39:19 AM	35.9	64.1	0.0	0.0	0.0	0.6	
H-2164E	3/7/2025 11:29:39 AM	47.9	46.2	0.0	5.9	0.0	1.0	
H-2164E	3/20/2025 11:12:29 AM	44.8	43.8	0.0	11.4	0.0	1.0	
H-2165E	3/7/2025 10:46:28 AM	49.7	47.3	0.0	3.0	0.0	1.0	
H-2165W	3/4/2025 10:10:00 AM							210
H-2165W	3/8/2025 11:31:14 AM	33.8	63.6	0.0	2.6	0.0	0.5	
H-2165W	3/19/2025 8:54:36 AM	30.8	67.9	0.0	1.3	0.0	0.5	
H-2166C	3/7/2025 8:57:59 AM	42.1	44.0	0.0	13.9	0.0	1.0	
H-2166E	3/12/2025 10:10:13 AM	49.0	41.7	0.0	9.3	0.0	1.2	
H-2166E	3/18/2025 2:24:10 PM	49.7	40.4	0.1	9.8	98.0	1.2	
H-2167A	3/10/2025 11:05:54 AM	49.1	47.2	0.0	3.7	0.0	1.0	
H-2167A	3/18/2025 9:30:47 AM	32.5	65.5	0.0	2.0	0.0	0.5	
H-2167E	3/12/2025 9:47:35 AM	17.6	27.7	0.4	54.3	135.8	0.6	
H-2167W	3/10/2025 2:27:05 PM	34.8	52.4	0.0	12.8	0.0	0.7	
H-2167W	3/19/2025 2:58:04 PM	31.3	65.2	0.0	3.6	0.0	0.5	
H-2168A	3/6/2025 11:26:07 AM	54.2	33.9	0.5	11.4	22.8	1.6	
H-2168A	3/18/2025 10:07:24 AM	55.0	41.4	0.0	3.6	0.0	1.3	
H-2168C	3/6/2025 10:37:04 AM	50.7	34.7	3.2	11.4	3.6	1.5	
H-2168C	3/12/2025 10:53:11 AM	55.2	43.2	0.0	1.6	0.0	1.3	
H-2168C	3/25/2025 1:05:02 PM	52.1	43.0	0.9	4.0	4.4	1.2	
H-2168E	3/12/2025 9:40:13 AM	18.8	29.2	0.0	52.0	0.0	0.6	
H-2169C	3/6/2025 10:47:59 AM	52.9	40.1	1.0	6.0	6.0	1.3	
H-2169E	3/12/2025 10:18:08 AM	16.3	27.7	0.0	56.0	0.0	0.6	
H-2169E	3/17/2025 2:36:30 PM	33.6	41.2	0.0	25.2	0.0	0.8	
H-2170N	3/13/2025 11:19:32 AM	55.4	43.4	0.0	1.2	0.0	1.3	
H-2170S	3/12/2025 11:38:11 AM	48.5	41.7	0.1	9.7	97.0	1.2	
H-2171A	3/15/2025 4:33:03 PM	54.1	42.4	0.0	3.5	0.0	1.3	
H-2171B	3/15/2025 4:25:35 PM	54.4	42.1	0.0	3.5	0.0	1.3	
H-2171N	3/19/2025 11:09:35 AM	52.1	44.0	0.0	3.9	0.0	1.2	
H-2171S	3/13/2025 11:16:29 AM	54.5	44.6	0.0	0.9	0.0	1.2	
H-2272W	3/8/2025 10:31:28 AM	45.8	48.3	0.0	5.9	0.0	0.9	
H-2272W	3/17/2025 10:31:04 AM	47.0	47.7	0.0	5.3	0.0	1.0	
H-2273W	3/4/2025 9:55:00 AM							53

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-2273W	3/8/2025 3:51:16 PM	44.3	51.1	0.1	4.5	45.0	0.9	
H-2273W	3/18/2025 2:32:55 PM	41.6	55.4	0.0	3.0	0.0	0.8	
H-2273W	3/18/2025 2:34:01 PM	40.8	54.4	0.0	4.8	0.0	0.8	
H-2274B	3/7/2025 9:38:34 AM	49.7	47.3	0.0	3.0	0.0	1.1	
H-2274B	3/19/2025 4:11:25 PM	54.6	45.4	0.0	0.0	0.0	1.2	
H-2274E	3/15/2025 2:27:43 PM	16.3	18.0	9.8	55.9	5.7	0.9	
H-2274E	3/15/2025 2:28:51 PM	2.2	6.0	19.1	72.7	3.8	0.4	
H-2274W	3/7/2025 8:38:35 AM	31.7	49.9	0.0	18.4	0.0	0.6	
H-2274W	3/17/2025 9:46:57 AM	36.3	47.2	0.0	16.5	0.0	0.8	
H-2275C	3/20/2025 2:27:06 PM	39.2	60.8	0.0	0.0	0.0	0.6	
H-2275E	3/12/2025 8:36:41 AM	50.1	44.5	0.0	5.4	0.0	1.1	
H-2275W	3/7/2025 9:18:42 AM	34.7	51.8	0.0	13.6	0.0	0.7	
H-2275W	3/17/2025 10:56:07 AM	24.7	47.6	0.2	27.5	137.5	0.5	
H-2276B	3/2/2025 2:28:36 PM	51.6	42.0	0.0	6.4	0.0	1.2	
H-2276B	3/18/2025 3:11:47 PM	46.5	41.6	0.0	11.9	0.0	1.1	
H-2276E	3/12/2025 8:44:54 AM	46.2	40.3	0.0	13.5	0.0	1.1	
H-2276W	3/7/2025 8:49:09 AM	20.5	46.8	0.0	32.7	0.0	0.4	
H-2276W	3/17/2025 9:59:51 AM	3.8	34.2	0.4	61.6	154.0	0.1	
H-2277B	3/2/2025 2:20:55 PM	49.0	42.5	0.0	8.5	0.0	1.2	
H-2277B	3/18/2025 3:20:38 PM	39.1	39.6	0.0	21.3	0.0	1.0	
H-23 (EXP-23)	3/10/2025 2:49:43 PM	67.0	29.7	0.0	3.3	0.0	2.3	
H-23 (EXP-23)	3/10/2025 2:53:28 PM	69.1	28.7	0.0	2.2	0.0	2.4	
H-2301E	3/12/2025 2:10:22 PM	56.1	43.9	0.0	0.0	0.0	1.3	
H-2301E	3/12/2025 2:11:04 PM	56.2	43.8	0.0	0.0	0.0	1.3	
H-2301E	3/20/2025 3:02:29 PM	54.2	45.8	0.0	0.0	0.0	1.2	
H-2301E	3/28/2025 12:39:47 PM	51.0	44.0	0.0	5.0	0.0	1.2	
H-2302C	3/13/2025 10:24:37 AM	58.9	41.1	0.0	0.0	0.0	1.4	
H-2302C	3/13/2025 10:25:19 AM	58.6	41.4	0.0	0.0	0.0	1.4	
H-2302E	3/12/2025 1:59:21 PM	57.6	42.4	0.0	0.0	0.0	1.4	
H-2302E	3/12/2025 2:00:13 PM	58.0	42.0	0.0	0.0	0.0	1.4	
H-2302E	3/20/2025 2:53:03 PM	56.2	43.8	0.0	0.0	0.0	1.3	
H-2302E	3/20/2025 2:55:31 PM	56.1	43.9	0.0	0.0	0.0	1.3	
H-2303E	3/12/2025 1:53:18 PM	57.8	42.2	0.0	0.0	0.0	1.4	
H-2303E	3/12/2025 1:53:47 PM	58.1	41.9	0.0	0.0	0.0	1.4	
H-2303E	3/20/2025 2:49:55 PM	57.0	43.1	0.0	0.0	0.0	1.3	
H-2303N	3/13/2025 10:48:21 AM	55.4	44.5	0.0	0.1	0.0	1.2	
H-2304S	3/12/2025 2:24:08 PM	55.4	44.6	0.0	0.0	0.0	1.2	
H-2304S	3/31/2025 1:34:50 PM	52.3	44.9	0.0	2.8	0.0	1.2	
H-2305N	3/13/2025 10:55:22 AM	55.9	43.9	0.0	0.2	0.0	1.3	
H-2305N	3/13/2025 10:57:16 AM	55.7	43.9	0.0	0.4	0.0	1.3	
H-2305N	3/18/2025 3:50:34 PM	53.6	44.5	0.0	1.9	0.0	1.2	
H-2305S	3/12/2025 2:31:25 PM	56.1	43.9	0.0	0.0	0.0	1.3	
H-2305S	3/12/2025 2:31:55 PM	56.6	43.4	0.0	0.0	0.0	1.3	
H-2305S	3/31/2025 1:41:01 PM	50.8	44.4	0.0	4.8	0.0	1.1	
H-2306N	3/13/2025 10:37:00 AM	55.0	45.0	0.0	0.0	0.0	1.2	
H-2306N	3/26/2025 1:11:26 PM	51.8	45.7	0.0	2.5	0.0	1.1	
H-2306S	3/12/2025 2:41:23 PM	54.7	44.1	0.0	1.2	0.0	1.2	
H-2306S	3/20/2025 3:40:19 PM	54.3	45.7	0.0	0.0	0.0	1.2	
H-2306S	3/31/2025 1:56:22 PM	53.5	45.6	0.0	0.9	0.0	1.2	
H-2309N	3/21/2025 1:39:43 PM	32.0	59.8	1.7	6.5	3.8	0.5	
H-2309S	3/13/2025 10:28:42 AM	55.3	44.7	0.0	0.0	0.0	1.2	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-2402N	3/21/2025 10:29:34 AM	45.7	47.9	0.0	6.4	0.0	1.0	
H-2402N	3/21/2025 10:34:17 AM	43.2	46.2	0.0	10.6	0.0	0.9	
H-2402S	3/21/2025 9:16:19 AM	47.2	44.3	0.0	8.5	0.0	1.1	
H-2403N	3/21/2025 10:43:15 AM	48.0	47.5	0.0	4.5	0.0	1.0	
H-2403N	3/21/2025 10:44:18 AM	50.0	46.3	0.0	3.7	0.0	1.1	
H-2404N	3/21/2025 10:04:51 AM	51.2	43.9	0.0	4.9	0.0	1.2	
H-2404S	3/13/2025 10:19:09 AM	55.8	44.2	0.0	0.0	0.0	1.3	
H-2404S	3/21/2025 10:52:00 AM	51.5	44.9	0.0	3.6	0.0	1.1	
H-2405N	3/21/2025 11:09:45 AM	47.4	47.6	0.0	5.0	0.0	1.0	
H-29	3/13/2025 11:13:12 AM	28.9	45.1	0.0	26.0	0.0	0.6	
H-31	3/15/2025 4:34:56 PM	48.0	37.6	0.5	13.9	27.8	1.3	
H-72	3/19/2025 12:24:24 PM	39.6	55.7	0.2	4.5	22.5	0.7	
H-74	3/13/2025 11:31:34 AM	56.1	43.2	0.0	0.7	0.0	1.3	
H-74	3/13/2025 11:32:19 AM	56.4	43.5	0.0	0.1	0.0	1.3	
H-79	3/15/2025 2:08:45 PM	49.7	47.7	0.0	2.6	0.0	1.0	
P-02R	3/12/2025 7:47:18 AM	20.6	27.2	0.1	52.1	521.0	0.8	
P-03R	3/12/2025 8:08:38 AM	29.3	27.8	0.0	42.9	0.0	1.1	
P-04	3/12/2025 8:13:49 AM	20.6	29.0	0.2	50.2	251.0	0.7	
P-05	3/12/2025 8:21:33 AM	16.0	27.1	0.0	56.9	0.0	0.6	
P-06R	3/12/2025 8:26:58 AM	39.0	34.4	0.0	26.6	0.0	1.1	
P-07R	3/13/2025 9:45:48 AM	35.2	29.8	0.0	35.0	0.0	1.2	
P-08R	3/12/2025 7:39:43 AM	53.7	34.8	0.0	11.5	0.0	1.5	
P-09	3/12/2025 7:34:04 AM	44.0	33.6	0.0	22.4	0.0	1.3	
P-10	3/12/2025 8:38:52 AM	33.5	31.8	0.0	34.7	0.0	1.1	
P-11	3/12/2025 8:33:29 AM	38.4	35.3	0.0	26.3	0.0	1.1	
P-12	3/12/2025 9:59:25 AM	50.0	38.3	0.1	11.6	116.0	1.3	
P-13	3/12/2025 10:05:46 AM	42.5	33.6	0.0	23.9	0.0	1.3	
P-14	3/5/2025 11:12:12 AM	23.4	24.1	0.8	51.7	64.6	1.0	
P-15R	3/5/2025 11:17:21 AM	47.9	33.9	0.0	18.2	0.0	1.4	
P-16	3/12/2025 10:37:54 AM	44.1	35.8	0.8	19.3	24.1	1.2	
P-16	3/25/2025 10:15:45 AM	48.6	33.7	0.3	17.4	58.0	1.4	
P-17	3/12/2025 10:25:04 AM	28.4	30.9	0.5	40.2	80.4	0.9	
P-17	3/25/2025 10:20:16 AM	33.0	31.0	0.2	35.8	179.0	1.1	
P-18RD	3/12/2025 11:54:17 AM	53.2	35.0	0.9	10.9	12.1	1.5	
P-18RS	3/12/2025 11:48:32 AM	40.0	32.1	1.4	26.5	18.9	1.2	
P-19	3/3/2025 11:34:12 AM	33.5	34.8	0.2	31.5	157.5	1.0	
P-19	3/12/2025 12:04:01 PM	29.8	28.5	0.1	41.6	416.0	1.0	
P-19	3/25/2025 10:26:31 AM	32.1	30.3	0.0	37.6	0.0	1.1	
P-20R	3/12/2025 12:13:37 PM	54.9	35.9	0.0	9.2	0.0	1.5	
P-21	3/12/2025 12:19:59 PM	27.2	28.5	0.7	43.6	62.3	1.0	
P-21	3/25/2025 10:41:54 AM	36.2	31.6	0.8	31.4	39.3	1.1	
P-21RD	3/3/2025 11:21:22 AM	46.4	36.4	1.9	15.3	8.1	1.3	
P-21RS	3/3/2025 11:29:52 AM	56.4	43.6	0.0	0.0	0.0	1.3	
P-22RD	3/3/2025 10:55:05 AM	52.6	42.9	0.1	4.4	44.0	1.2	
P-22RD	3/3/2025 11:14:45 AM	52.4	43.5	0.0	4.1	0.0	1.2	
P-22RD	3/26/2025 3:32:39 PM	57.0	42.6	0.0	0.4	0.0	1.3	
P-22RS	3/3/2025 10:58:21 AM	45.0	37.7	0.0	17.3	0.0	1.2	
P-22RS	3/26/2025 3:33:22 PM	51.4	38.7	0.0	9.9	0.0	1.3	
P-23	3/12/2025 12:30:07 PM	7.8	23.4	0.1	68.7	687.0	0.3	
P-23	3/25/2025 10:46:27 AM	8.3	22.8	0.1	68.8	688.0	0.4	
P-24	3/3/2025 2:29:41 PM	40.3	33.7	0.0	26.0	0.0	1.2	
P-24	3/25/2025 10:54:13 AM	29.5	30.5	0.0	40.0	0.0	1.0	
P-26	3/3/2025 2:20:00 PM	56.6	40.0	0.1	3.3	33.0	1.4	
P-26	3/26/2025 10:04:19 AM	49.7	38.3	0.0	12.0	0.0	1.3	
P-27	3/12/2025 12:49:37 PM	4.8	19.4	0.7	75.1	107.3	0.2	
P-28	3/12/2025 1:05:31 PM	33.4	31.6	0.6	34.4	57.3	1.1	
P-28	3/25/2025 11:06:10 AM	45.5	36.1	0.0	18.4	0.0	1.3	
P-29R	3/12/2025 1:19:12 PM	22.3	27.8	0.0	49.9	0.0	0.8	
P-30R	3/12/2025 1:24:37 PM	21.5	27.7	0.0	50.8	0.0	0.8	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO [ppmv]
		[%]	[%]	[%]	[%]	[%]		
P-32R1	3/12/2025 1:46:57 PM	21.1	26.3	2.2	50.4	22.9	0.8	
P-32R2	3/12/2025 1:56:45 PM	28.3	30.9	0.0	40.8	0.0	0.9	
P-32R2	3/25/2025 11:15:06 AM	3.9	4.7	16.7	74.7	4.5	0.8	
P-33	3/12/2025 2:01:56 PM	49.2	38.6	0.0	12.2	0.0	1.3	
P-36	3/13/2025 11:48:34 AM	21.5	28.8	0.0	49.7	0.0	0.7	
P-37	3/13/2025 11:44:59 AM	10.4	24.2	0.0	65.4	0.0	0.4	
P-38RD	3/13/2025 12:17:19 PM	48.1	36.5	0.0	15.4	0.0	1.3	
P-38RS	3/13/2025 12:21:05 PM	45.4	35.9	0.0	18.7	0.0	1.3	
P-38RS	3/26/2025 9:21:37 AM	44.8	36.8	0.0	18.4	0.0	1.2	
P-39	3/13/2025 12:29:38 PM	55.7	41.5	0.0	2.8	0.0	1.3	
P-41	3/13/2025 12:35:53 PM	56.7	40.3	0.0	3.0	0.0	1.4	
P-41	3/26/2025 10:44:51 AM	41.9	36.0	0.0	22.1	0.0	1.2	
P-42R	3/14/2025 2:36:39 PM	54.0	41.3	0.0	4.7	0.0	1.3	
P-42R	3/26/2025 10:50:18 AM	56.0	41.9	0.0	2.1	0.0	1.3	
P-43	3/14/2025 2:28:40 PM	35.7	30.4	1.6	32.3	20.2	1.2	
P-43	3/26/2025 9:45:03 AM	36.8	30.4	0.8	32.0	40.0	1.2	
P-44RD	3/13/2025 12:44:44 PM	52.4	34.5	0.0	13.1	0.0	1.5	
P-44RD	3/26/2025 10:21:42 AM	52.3	36.3	0.0	11.4	0.0	1.4	
P-44RS	3/14/2025 2:29:17 PM	39.1	34.8	0.0	26.1	0.0	1.1	
P-44RS	3/26/2025 10:22:10 AM	42.6	35.0	0.4	22.0	55.0	1.2	
P-45RD	3/14/2025 10:25:50 AM	50.9	39.3	0.7	9.1	13.0	1.3	
P-45RS	3/14/2025 10:22:43 AM	7.6	19.2	1.3	71.9	55.3	0.4	
P-46RD	3/14/2025 10:33:37 AM	50.1	37.0	0.7	12.2	17.4	1.4	
P-46RS	3/14/2025 10:22:39 AM	22.5	27.1	0.0	50.4	0.0	0.8	
P-47	3/15/2025 3:56:53 PM	14.1	23.3	1.0	61.6	61.6	0.6	
P-48	3/15/2025 3:54:01 PM	24.7	28.1	0.0	47.2	0.0	0.9	
P-49RD	3/15/2025 3:45:13 PM	51.6	38.1	0.0	10.3	0.0	1.4	
P-49RS	3/15/2025 3:45:35 PM	28.9	30.0	0.1	41.0	410.0	1.0	
P-49RS	3/26/2025 11:10:42 AM	33.4	31.6	0.0	35.0	0.0	1.1	
P-52	3/13/2025 9:59:26 AM	23.5	29.7	0.0	46.8	0.0	0.8	
P-53	3/13/2025 10:05:00 AM	23.8	30.0	0.0	46.2	0.0	0.8	
P-54	3/13/2025 10:21:04 AM	36.5	32.9	0.0	30.6	0.0	1.1	
P-55	3/13/2025 10:29:26 AM	27.5	30.5	0.0	42.0	0.0	0.9	
P-56	3/13/2025 10:45:56 AM	16.8	27.8	0.2	55.2	276.0	0.6	
P-57	3/13/2025 10:39:44 AM	24.7	25.9	4.2	45.2	10.8	1.0	
P-60R	3/13/2025 11:36:39 AM	35.0	26.0	0.9	38.1	42.3	1.3	
P-61	3/13/2025 11:40:20 AM	32.8	28.8	0.0	38.4	0.0	1.1	
P-65	3/13/2025 12:03:42 PM	31.7	28.8	0.0	39.5	0.0	1.1	
P-71	3/15/2025 3:54:58 PM	34.1	31.7	0.0	34.2	0.0	1.1	
P-75	3/13/2025 11:25:17 AM	52.5	35.2	0.0	12.3	0.0	1.5	
P-76	3/13/2025 11:57:05 AM	27.2	32.6	0.0	40.2	0.0	0.8	
P-79	3/12/2025 10:55:40 AM	12.6	24.0	2.3	61.1	26.6	0.5	
SC-2000E	3/15/2025 2:53:53 PM	53.4	43.7	0.3	2.6	8.7	1.2	
SC-2001W	3/15/2025 3:42:34 PM	31.1	17.7	10.3	40.9	4.0	1.8	
SC-2001W	3/15/2025 3:45:45 PM	34.7	18.6	8.9	37.8	4.2	1.9	
SC-2001W	3/25/2025 2:59:06 PM	56.4	27.0	2.8	13.8	4.9	2.1	
SW-10	3/18/2025 10:23:08 AM	22.0	35.8	0.0	42.2	0.0	0.6	
SW-115	3/12/2025 8:30:07 AM	56.5	40.9	0.0	2.6	0.0	1.4	
SW-1445	3/15/2025 3:17:44 PM	15.5	20.3	3.8	60.4	15.9	0.8	
SW-1455	3/15/2025 3:11:48 PM	30.5	27.2	1.9	40.4	21.3	1.1	
SW-154	3/12/2025 10:16:50 AM	1.2	6.2	18.8	73.8	3.9	0.2	
SW-17-135	3/15/2025 3:15:00 PM	32.0	28.4	0.2	39.4	197.0	1.1	
SW-187	3/19/2025 12:56:50 PM	33.2	36.8	0.0	30.0	0.0	0.9	
SW-1930	3/4/2025 7:34:07 AM	14.3	32.0	11.6	42.1	3.6	0.4	
SW-1930	3/5/2025 8:33:37 AM	40.1	52.6	1.5	5.8	3.9	0.8	
SW-1930	3/6/2025 12:48:29 PM	40.9	52.7	0.5	5.9	11.8	0.8	
SW-1930	3/10/2025 9:15:38 AM	39.7	57.2	0.7	2.4	3.4	0.7	
SW-1930	3/12/2025 8:12:07 AM	38.0	54.4	0.9	6.7	7.7	0.7	
SW-1930	3/13/2025 8:28:53 AM	38.7	58.9	0.0	2.4	0.0	0.7	
SW-1930	3/18/2025 8:25:58 AM	0.0	2.0	20.2	77.8	3.8	0.0	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
SW-1930	3/20/2025 8:54:25 AM	46.5	53.0	0.5	0.0	0.0	0.9	
SW-1930	3/24/2025 9:40:33 AM	36.7	53.8	2.2	7.3	3.3	0.7	
SW-1930	3/25/2025 9:59:46 AM	36.3	58.4	0.9	4.4	4.9	0.6	
SW-1930	3/26/2025 7:03:24 AM	36.6	53.5	1.9	8.0	4.2	0.7	
SW-1930	3/27/2025 9:36:28 AM	35.5	50.2	2.3	12.0	5.2	0.7	
SW-1930	3/31/2025 8:11:04 AM	34.2	51.1	2.2	12.5	5.7	0.7	
SW-20	3/13/2025 9:23:45 AM	0.0	3.8	16.6	79.6	4.8	0.0	
SW-25	3/3/2025 2:25:36 PM	31.4	50.9	1.7	16.0	9.2	0.6	
SW-25	3/4/2025 7:39:16 AM	23.1	37.0	5.1	34.7	6.8	0.6	
SW-25	3/5/2025 8:38:29 AM	34.4	49.7	0.7	15.2	21.7	0.7	
SW-25	3/6/2025 12:45:59 PM	28.2	41.2	4.0	26.6	6.7	0.7	
SW-25	3/10/2025 9:11:25 AM	0.2	3.1	20.3	76.4	3.8	0.1	
SW-25	3/12/2025 8:25:23 AM	0.7	1.5	19.5	78.3	4.0	0.4	
SW-25	3/13/2025 8:34:59 AM	31.3	46.3	2.5	19.9	7.9	0.7	
SW-25	3/18/2025 8:35:43 AM	23.7	35.5	6.1	34.7	5.7	0.7	
SW-25	3/20/2025 9:00:52 AM	21.0	30.1	7.4	41.5	5.6	0.7	
SW-25	3/24/2025 9:46:31 AM	27.7	40.2	2.9	29.2	10.1	0.7	
SW-25	3/25/2025 10:04:31 AM	31.3	50.4	3.2	15.1	4.7	0.6	
SW-25	3/26/2025 7:08:16 AM	24.1	41.1	3.7	31.1	8.4	0.6	
SW-25	3/27/2025 9:29:14 AM	36.0	52.6	0.0	11.4	0.0	0.7	
SW-25	3/31/2025 8:14:14 AM	17.4	33.1	6.6	42.9	6.5	0.5	
SW-30	3/3/2025 2:18:14 PM	22.6	57.4	4.7	15.3	3.3	0.4	
SW-30	3/4/2025 8:06:25 AM	15.6	40.4	9.5	34.5	3.6	0.4	
SW-30	3/5/2025 8:51:48 AM	17.2	43.3	9.2	30.3	3.3	0.4	
SW-30	3/6/2025 12:33:48 PM	19.7	49.8	6.2	24.3	3.9	0.4	
SW-30	3/10/2025 8:58:34 AM	13.8	38.7	10.9	36.6	3.4	0.4	
SW-30	3/12/2025 8:39:32 AM	13.7	37.5	10.1	38.7	3.8	0.4	
SW-30	3/13/2025 9:18:34 AM	15.7	46.2	8.4	29.7	3.5	0.3	
SW-30	3/18/2025 8:51:09 AM	11.9	37.5	10.9	39.8	3.7	0.3	
SW-30	3/20/2025 8:17:14 AM	17.1	40.2	9.5	33.2	3.5	0.4	
SW-30	3/24/2025 8:13:25 AM	13.5	40.7	10.3	35.5	3.4	0.3	
SW-30	3/25/2025 10:21:13 AM	18.6	64.9	3.9	12.6	3.2	0.3	
SW-30	3/26/2025 7:46:59 AM	12.4	39.7	10.6	37.3	3.5	0.3	
SW-30	3/27/2025 9:22:54 AM	12.8	41.7	9.4	36.1	3.8	0.3	
SW-30	3/31/2025 8:24:00 AM	13.0	41.5	9.3	36.2	3.9	0.3	
SW-32	3/3/2025 2:07:05 PM	7.8	12.4	17.2	62.6	3.6	0.6	
SW-32	3/4/2025 8:13:47 AM	4.0	7.0	18.7	70.3	3.8	0.6	
SW-32	3/5/2025 8:59:23 AM	4.2	4.6	20.2	71.0	3.5	0.9	
SW-32	3/6/2025 12:38:24 PM	5.0	6.8	18.3	69.9	3.8	0.7	
SW-32	3/10/2025 8:52:55 AM	3.4	3.7	19.5	73.4	3.8	0.9	
SW-32	3/12/2025 8:43:33 AM	3.0	5.8	19.5	71.7	3.7	0.5	
SW-32	3/13/2025 9:22:52 AM	3.7	6.9	19.4	70.1	3.6	0.5	
SW-32	3/18/2025 8:55:49 AM	3.0	4.4	19.0	73.6	3.9	0.7	
SW-32	3/20/2025 8:24:54 AM	4.3	2.2	20.9	72.6	3.5	2.0	
SW-32	3/24/2025 8:15:58 AM	2.4	7.8	20.3	69.5	3.4	0.3	
SW-32	3/25/2025 10:24:18 AM	8.0	11.8	17.2	63.0	3.7	0.7	
SW-32	3/26/2025 7:50:34 AM	2.9	4.5	20.0	72.6	3.6	0.6	
SW-32	3/27/2025 9:16:08 AM	3.0	5.9	19.7	71.4	3.6	0.5	
SW-32	3/31/2025 8:29:29 AM	3.4	5.2	19.6	71.8	3.7	0.7	
SW-64	3/3/2025 2:14:44 PM	5.4	15.3	17.4	61.9	3.5	0.4	
SW-64	3/4/2025 8:03:04 AM	2.7	7.6	19.0	70.8	3.7	0.4	
SW-64	3/5/2025 8:47:45 AM	5.8	13.5	18.2	62.5	3.4	0.4	
SW-64	3/6/2025 12:30:57 PM	7.0	16.5	15.6	60.9	3.9	0.4	
SW-64	3/10/2025 8:55:35 AM	3.4	8.5	18.4	69.7	3.8	0.4	
SW-64	3/12/2025 8:36:24 AM	5.6	11.6	17.5	65.3	3.7	0.5	
SW-64	3/13/2025 9:15:49 AM	5.5	16.4	17.3	60.8	3.5	0.3	
SW-64	3/18/2025 8:47:44 AM	3.6	10.1	17.7	68.7	3.9	0.4	
SW-64	3/20/2025 8:19:15 AM	8.7	12.3	15.5	63.5	4.1	0.7	
SW-64	3/24/2025 8:11:11 AM	4.3	16.4	18.4	60.9	3.3	0.3	
SW-64	3/25/2025 10:19:16 AM	7.8	21.7	14.6	55.9	3.8	0.4	
SW-64	3/26/2025 7:44:05 AM	4.8	11.6	17.7	65.9	3.7	0.4	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO
		[%]	[%]	[%]	[%]	[%]		[ppmv]
SW-64	3/27/2025 9:19:36 AM	5.9	14.0	17.0	63.1	3.7	0.4	
SW-64	3/31/2025 8:22:07 AM	5.9	12.5	17.5	64.1	3.7	0.5	
SW-65	3/12/2025 8:30:58 AM	49.9	38.6	0.0	11.5	0.0	1.3	
SW-66	3/12/2025 10:15:49 AM	13.6	21.5	9.7	55.2	5.7	0.6	
SW-68	3/3/2025 2:10:12 PM	18.1	57.2	5.1	19.7	3.9	0.3	
SW-68	3/4/2025 8:09:59 AM	17.2	58.4	6.2	18.3	3.0	0.3	
SW-68	3/5/2025 8:56:01 AM	16.1	48.1	7.8	28.0	3.6	0.3	
SW-68	3/6/2025 12:35:23 PM	19.3	50.7	4.9	25.1	5.1	0.4	
SW-68	3/10/2025 8:46:53 AM	14.1	49.1	8.6	28.2	3.3	0.3	
SW-68	3/12/2025 8:46:06 AM	13.0	44.4	9.6	33.1	3.5	0.3	
SW-68	3/13/2025 10:03:49 AM	14.7	51.3	7.3	26.7	3.7	0.3	
SW-68	3/18/2025 8:59:33 AM	11.4	44.2	9.2	35.2	3.8	0.3	
SW-68	3/20/2025 8:21:57 AM	15.7	42.4	10.2	31.7	3.1	0.4	
SW-68	3/24/2025 8:18:02 AM	13.0	45.1	8.9	33.0	3.7	0.3	
SW-68	3/25/2025 10:26:32 AM	16.6	70.3	4.0	9.1	2.3	0.2	
SW-68	3/26/2025 7:53:24 AM	11.2	45.2	9.8	33.8	3.4	0.2	
SW-68	3/27/2025 9:12:02 AM	8.5	38.4	12.9	40.2	3.1	0.2	
SW-68	3/31/2025 8:27:04 AM	11.4	47.8	8.8	32.0	3.6	0.2	
SW-7	3/3/2025 2:28:55 PM	2.0	5.9	19.2	72.8	3.8	0.3	
SW-7	3/4/2025 7:42:29 AM	1.2	5.6	19.3	73.9	3.8	0.2	
SW-7	3/5/2025 8:41:13 AM	1.2	2.7	20.4	75.7	3.7	0.4	
SW-7	3/6/2025 12:42:33 PM	0.9	2.3	19.2	77.6	4.0	0.4	
SW-7	3/10/2025 9:06:50 AM	0.8	4.1	19.7	75.4	3.8	0.2	
SW-7	3/12/2025 8:17:34 AM	2.9	7.0	18.4	71.8	3.9	0.4	
SW-7	3/13/2025 8:32:07 AM	2.3	10.3	17.9	69.5	3.9	0.2	
SW-7	3/18/2025 8:32:16 AM	0.6	1.7	19.3	78.3	4.0	0.4	
SW-7	3/20/2025 8:57:58 AM	2.1	2.3	20.3	75.3	3.7	0.9	
SW-7	3/24/2025 9:43:57 AM	1.5	4.7	19.2	74.6	3.9	0.3	
SW-7	3/25/2025 10:13:30 AM	1.3	3.2	19.7	75.8	3.8	0.4	
SW-7	3/26/2025 7:11:27 AM	0.9	4.7	20.0	74.4	3.7	0.2	
SW-7	3/27/2025 9:33:12 AM	0.1	3.0	20.4	76.5	3.8	0.0	
SW-7	3/31/2025 8:16:22 AM	0.5	3.2	20.2	76.1	3.8	0.2	
SW-70	3/19/2025 12:58:52 PM	21.0	73.2	0.0	5.8	0.0	0.3	
SW-71	3/3/2025 2:50:01 PM	26.8	25.0	1.2	47.0	39.2	1.1	
SW-72	3/12/2025 2:07:36 PM	29.7	25.7	3.3	41.3	12.5	1.2	
SW-80	3/12/2025 9:56:50 AM	45.5	32.4	0.0	22.1	0.0	1.4	
SW-9	3/19/2025 1:01:16 PM	3.4	31.8	7.3	57.5	7.9	0.1	
TC-1961C	3/7/2025 11:15:37 AM	39.7	43.4	0.0	16.9	0.0	0.9	
TC-1961E	3/15/2025 1:39:28 PM	51.9	43.9	0.2	4.0	20.0	1.2	
TC-2174	3/3/2025 11:09:01 AM	8.6	91.3	0.0	0.1	0.0	0.1	
TC-2174	3/3/2025 11:10:00 AM							1980
TC-2174	3/9/2025 9:10:00 AM							1550
TC-2174	3/9/2025 9:10:29 AM	4.5	84.3	0.0	11.2	0.0	0.1	
TC-2174	3/19/2025 1:48:24 PM	21.7	75.8	0.0	2.5	0.0	0.3	
TC-2174	3/19/2025 1:49:05 PM	20.6	78.0	0.0	1.4	0.0	0.3	
TC-2174	3/26/2025 11:09:43 AM	4.8	77.7	0.0	17.5	0.0	0.1	
TC-2383S	3/8/2025 2:08:24 PM	40.9	50.6	0.3	8.2	27.3	0.8	
TC-2383S	3/19/2025 9:17:26 AM	21.4	30.0	9.4	39.2	4.2	0.7	
TC-2383S	3/19/2025 9:18:19 AM	12.9	20.6	13.6	52.9	3.9	0.6	
VL-02	3/1/2025 1:15:18 PM	62.5	37.3	0.2	0.0	0.0	1.7	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
A-01	3/12/2025 11:03:04 AM	80.0	80.0	80	-14.05	-14.05	-14.05			0.0	0.0
A-02	3/12/2025 11:08:30 AM	76.2	76.4	76.4	-13.98	-13.98	-13.98			0.0	0.0
A-03	3/12/2025 11:12:57 AM	60.5	60.3	60.5	-13.35	-13.27	-13.27			0.0	0.0
A-04	3/12/2025 11:15:14 AM	85.4	85.6	85.6	-9.34	-7.43	-7.43	9.500	7.470	0.0	0.0
A-05	3/12/2025 11:18:25 AM	70.7	70.7	70.7	-12.79	-12.79	-12.79			0.0	0.0
B-01	3/20/2025 4:57:05 PM	80.4	80.1	80.4	-3.02	-3.06	-3.02	-0.615	-0.432	0.0	0.0
B-01	3/20/2025 4:59:08 PM	81.1	81.9	81.9	-3.00	-4.24	-3.00	-1.600	-0.800	0.9	0.0
B-02R	3/20/2025 5:04:27 PM	83.2	83.1	83.2	-7.79	-7.79	-7.79	0.375	0.370	1.9	1.9
B-02R	3/20/2025 5:05:35 PM	83.0	83.0	83	-7.71	-7.73	-7.71	0.447	0.444	2.1	2.1
B-03R	3/10/2025 4:31:49 PM	84.9	85.0	85	-4.09	-4.97	-4.09	0.040	0.032	0.6	0.6
B-05	3/10/2025 4:28:04 PM	80.7	80.7	80.7	-0.12	-0.11	-0.11	0.013	0.014	0.0	0.0
B-06	3/10/2025 4:16:22 PM	78.8	78.8	78.8	0.25	0.24	0.25	0.016	0.012	0.0	0.0
B-06	3/10/2025 4:17:14 PM	78.5	78.5	78.5	0.20	0.21	0.21	0.017	0.014	0.0	0.0
B-06	3/11/2025 4:59:08 PM	62.0	66.8	66.8	-0.01	-0.01	-0.01	-0.002	-2.269	0.0	0.0
B-06	3/26/2025 2:25:57 PM	66.4	65.8	66.4	-0.13	-0.12	-0.12	-1.805	-0.061	0.0	0.0
B-07R	3/10/2025 4:21:13 PM	81.3	81.5	81.5	0.30	0.35	0.35	0.027	0.036	0.5	0.6
B-07R	3/10/2025 4:21:54 PM	82.1	82.1	82.1	0.38	0.38	0.38	0.063	0.069	0.8	0.9
B-07R	3/11/2025 4:41:57 PM	77.0	77.0	77	-0.49	-0.46	-0.46	3.650	2.969	6.3	5.7
B-07R	3/26/2025 2:18:22 PM	89.9	90.1	90.1	-1.05	-0.93	-0.93	5.564	4.894	7.6	7.1
B-08	3/10/2025 4:10:07 PM	80.0	80.0	80	0.06	0.10	0.10	-0.171	-0.176	0.0	0.0
B-08	3/10/2025 4:10:11 PM	80.0	80.0	80	0.06	0.10	0.10	-0.171	-0.176	0.0	0.0
B-08	3/10/2025 4:11:17 PM	79.4	79.6	79.6	0.12	0.12	0.12	-0.145	-0.146	0.0	0.0
B-08	3/11/2025 4:51:37 PM	80.0	80.0	80	-0.47	-0.48	-0.47	0.483	0.475	0.0	0.0
B-09	3/10/2025 4:16:31 PM	77.8	78.2	78.2	0.27	0.29	0.29	-0.176	-0.191	0.0	0.0
B-09	3/10/2025 4:17:24 PM	80.9	81.2	81.2	0.27	0.29	0.29	-0.180	-0.193	0.0	0.0
B-09	3/11/2025 4:44:39 PM	89.7	89.7	89.7	-2.21	-2.18	-2.18	2.274	1.862	0.0	0.0
B-10	3/10/2025 4:38:05 PM	81.8	81.7	81.8	0.34	0.33	0.34	-0.180	-0.181	0.0	0.0
B-10	3/10/2025 4:39:04 PM	81.4	81.4	81.4	0.25	0.28	0.28	-0.206	-0.203	0.0	0.0
B-10	3/11/2025 4:47:05 PM	77.3	77.5	77.5	-1.14	-1.15	-1.14	1.141	1.024	0.0	0.0
B-11	3/10/2025 3:55:58 PM	83.1	83.2	83.2	0.10	0.10	0.10	0.031	0.028	0.0	0.0
B-11	3/10/2025 3:57:04 PM	84.5	84.5	84.5	0.11	0.10	0.11	0.027	0.023	0.0	0.0
B-11	3/11/2025 5:06:54 PM	87.1	88.0	88	-0.12	-0.10	-0.10	0.120	0.110	0.0	0.0
B-11	3/26/2025 2:51:10 PM	97.3	96.6	97.3	-0.48	-0.26	-0.26	-1.429	-0.720	0.0	0.0
B-12	3/10/2025 4:29:57 PM	81.3	81.6	81.6	-0.33	-0.33	-0.33	-0.846	-0.851		
B-13	3/10/2025 4:25:58 PM	87.6	87.6	87.6	-0.39	-0.39	-0.39	0.126	0.123	20.6	20.3
B-13	3/26/2025 2:18:58 PM	82.0	81.2	82	-0.29	-0.19	-0.19	0.111	0.238	19.5	28.8
B-14	3/10/2025 3:57:14 PM	80.0	81.7	81.7	0.21	0.20	0.21	0.089	0.103	1.0	1.0
B-14	3/10/2025 3:57:18 PM	80.0	81.7	81.7	0.21	0.20	0.21	0.089	0.103	1.0	1.0
B-14	3/10/2025 3:58:13 PM	82.9	82.9	82.9	0.20	0.20	0.20	0.101	0.102	1.0	1.0
B-14	3/11/2025 5:09:28 PM	77.3	78.5	78.5	-0.33	-0.33	-0.33	1.538	1.671	4.0	4.2
B-14	3/26/2025 2:46:38 PM	97.9	97.9	97.9	-0.87	-0.73	-0.73	3.223	2.052	5.5	4.4
C-03	3/12/2025 11:01:49 AM	60.4	61.3	61.3	-11.13	-11.16	-11.13			0.0	0.0
C-07	3/12/2025 11:24:31 AM	69.1	69.2	69.2	-13.30	-13.24	-13.24			0.0	0.0
C-08	3/12/2025 11:31:47 AM	62.2	62.3	62.3	-11.71	-11.70	-11.70			0.0	0.0
C-10	3/12/2025 8:36:44 AM	61.4	61.7	61.7	-12.06	-12.07	-12.06			0.0	0.0
C-11	3/12/2025 8:21:40 AM	82.6	82.7	82.7	-11.12	-11.11	-11.11	1.038	1.052	0.0	0.0
C-11	3/18/2025 3:19:40 PM	87.6	87.6	87.6	-9.74	-9.75	-9.74	0.001	0.012		
C-12	3/12/2025 9:04:35 AM	65.2	65.0	65.2	-8.45	-8.46	-8.45	0.632	0.666	0.0	0.0
C-15	3/12/2025 9:05:28 AM	63.0	61.4	63	-8.25	-8.18	-8.18	0.073	0.052	0.0	0.0
C-17B	3/12/2025 9:22:17 AM	107.4	107.5	107.5	-3.87	-3.83	-3.83	3.679	3.674	0.0	0.0
C-18	3/12/2025 9:50:10 AM	72.0	72.4	72.4	-6.78	-6.74	-6.74	6.889	6.889	0.0	0.0
C-19	3/12/2025 9:31:15 AM	81.1	83.1	83.1	-7.57	-7.51	-7.51	0.933	3.086	0.0	0.0
C-20	3/12/2025 9:40:09 AM	59.5	59.5	59.5	-7.14	-7.15	-7.14	7.056	7.072	0.0	0.0
C-23	3/12/2025 9:46:13 AM	106.9	107.1	107.1	-6.90	-6.91	-6.90	6.809	6.833	0.0	0.0
C-24	3/12/2025 9:30:42 AM	93.8	93.8	93.8	-7.70	-7.68	-7.68	7.583	7.579	0.0	0.0
C-25	3/12/2025 9:15:50 AM	109.5	110.3	110.3	-4.74	-4.74	-4.74	4.680	4.676	0.0	0.0
C-26	3/12/2025 9:21:39 AM	56.6	56.2	56.6	-8.09	-8.07	-8.07	0.072	0.058	0.0	0.0
C-27	3/12/2025 9:02:07 AM	92.8	93.0	93	-6.07	-5.58	-5.58	0.111	0.051	0.0	0.0
C-28	3/12/2025 8:19:53 AM	91.5	94.1	94.1	-10.92	-10.81	-10.81	1.401	1.368	0.0	0.0
C-29	3/12/2025 8:37:17 AM	98.7	98.7	98.7	-8.26	-8.10	-8.10	1.045	1.023	0.0	0.0
C-30	3/12/2025 8:45:55 AM	124.9	124.6	124.9	-0.50	-0.47	-0.47	-0.217	-0.504	0.0	0.0
CV-02	3/12/2025 11:34:11 AM	73.9	73.6	73.9	-0.10	-0.08	-0.08	0.012	0.013	0.4	0.4
CV-03	3/12/2025 11:31:18 AM	117.4	117.7	117.7	-5.38	-4.75	-4.75	1.153	-0.049	13.9	0.0

All LFG Extraction Wells - March 2025
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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-04	3/12/2025 11:26:46 AM	110.7	111.3	111.3	-1.82	-1.51	-1.51	0.229	0.200	29.3	27.3
CV-05	3/12/2025 11:42:15 AM	60.8	60.2	60.8	-9.46	-8.94	-8.94	-0.969	0.039	0.0	1.5
CV-06	3/12/2025 11:45:28 AM	65.1	65.0	65.1	-0.56	-0.50	-0.50	-0.064	-0.056	0.0	0.0
CV-06	3/18/2025 3:06:01 PM	69.6	71.4	71.4	-0.36	-1.03	-0.36	0.008	0.027	1.1	2.2
CV-07	3/12/2025 11:50:37 AM	60.3	60.3	60.3	-2.18	-3.29	-2.18	0.020	0.022	1.0	1.1
CV-07	3/12/2025 11:52:29 AM	60.1	60.1	60.1	-2.98	-1.62	-1.62	-0.025	-0.016	0.0	0.0
CV-07	3/12/2025 11:57:22 AM	63.7	63.6	63.7	-4.15	-3.63	-3.63	-0.425	-0.417	0.0	0.0
CV-08	3/12/2025 11:51:43 AM	87.1	90.7	90.7	-2.93	-2.01	-2.01	-0.252	-0.164	0.0	0.0
CV-09	3/15/2025 3:10:04 PM	112.3	113.8	113.8	-2.68	-2.11	-2.11	-0.267	-0.212	0.0	0.0
CV-103	3/5/2025 8:54:02 AM	54.6	54.7	54.7	0.50	0.50	0.50	-0.027	0.005	0.0	0.9
CV-103	3/5/2025 8:54:42 AM	54.7	54.8	54.8	0.37	0.41	0.41	0.000	0.004	0.2	0.9
CV-103	3/17/2025 10:15:00 AM										
CV-103	3/18/2025 11:20:48 AM	71.1	66.9	71.1	0.23	0.44	0.44	-0.001	-0.014	0.0	0.0
CV-103	3/18/2025 11:21:41 AM	65.0	64.9	65	0.29	0.31	0.31	-0.026	-0.025	0.0	0.0
CV-108-52	3/7/2025 8:25:18 AM	121.6	121.9	121.9	-1.82	-1.82	-1.82	0.011	0.000	2.2	0.0
CV-108-52	3/17/2025 9:29:43 AM	116.4	116.2	116.4	-2.19	-2.20	-2.19	0.193	0.205	9.2	9.4
CV-108-52	3/18/2025 11:08:00 AM										
CV-113	3/10/2025 1:39:21 PM	82.7	84.4	84.4	-4.04	-4.10	-4.04	0.003	0.013	1.7	3.3
CV-113	3/18/2025 9:00:00 AM										
CV-113	3/19/2025 9:22:49 AM	64.7	65.1	65.1	-2.12	-1.91	-1.91	0.213	0.012	19.3	4.6
CV-114	3/9/2025 1:00:07 PM	84.3	85.6	85.6	-5.68	-2.32	-2.32	0.124	0.037	7.6	4.1
CV-114	3/17/2025 1:41:43 PM	98.4	99.9	99.9	-0.14	-0.14	-0.14	0.007	0.010	2.4	2.9
CV-114	3/18/2025 10:00:00 AM										
CV-1421	3/6/2025 11:42:55 AM	103.8	90.8	103.8	-0.78	-0.26	-0.26	0.359	0.005	12.6	1.4
CV-1421	3/18/2025 9:12:11 AM	61.4	59.8	61.4	-0.15	-0.03	-0.03	0.047	0.025	4.8	3.5
CV-1421	3/18/2025 9:17:28 AM	56.3	56.3	56.3	-0.10	-0.09	-0.09	-0.008	-0.005	0.0	0.0
CV-1423	3/5/2025 9:40:00 AM										
CV-1423	3/13/2025 8:37:56 AM	128.3	128.8	128.8	-2.10	-2.09	-2.09	0.014	0.030	1.5	2.2
CV-1423	3/26/2025 10:44:48 AM	131.4	125.2	131.4	-1.70	-0.81	-0.81	0.008	0.001	1.1	0.4
CV-1423	3/26/2025 10:46:09 AM	124.4	124.4	124.4	-0.72	-0.71	-0.71	0.009	0.003	1.2	0.6
CV-1424	3/7/2025 9:33:50 AM	79.9	72.9	79.9	-0.70	-0.59	-0.59	0.062	0.038	3.2	2.6
CV-1425	3/3/2025 2:59:15 PM	73.9	74.2	74.2	-0.39	-0.39	-0.39	0.020	0.018	1.8	1.7
CV-1425	3/17/2025 8:27:55 AM	54.3	54.4	54.4	-0.66	-0.65	-0.65	0.067	0.067	3.3	3.3
CV-1426	3/7/2025 9:54:07 AM	98.7	102.2	102.2	-1.63	-1.76	-1.63	0.149	0.087	8.1	6.2
CV-1426	3/18/2025 9:53:41 AM	102.7	103.3	103.3	-1.85	-1.82	-1.82	0.180	0.202	9.2	9.8
CV-1532A	3/8/2025 3:34:52 PM	73.7	73.7	73.7	-4.07	-4.07	-4.07	4.134	4.135	0.0	0.0
CV-1532A	3/8/2025 3:36:12 PM	73.7	73.7	73.7	-4.18	-4.13	-4.13	4.535	4.604	0.0	0.0
CV-1532A	3/18/2025 11:20:00 AM										
CV-1532A	3/19/2025 10:01:17 AM	173.3	172.3	173.3	-4.19	-4.19	-4.19	4.149	4.158		
CV-1532A	3/19/2025 10:04:27 AM	171.7	171.7	171.7	-4.05	-4.05	-4.05	3.968	4.052		
CV-1532A	3/19/2025 10:18:53 AM	141.8	141.8	141.8	-4.35	-4.30	-4.30	4.098	3.798	0.0	0.0
CV-1532A	3/19/2025 10:19:59 AM	141.8	141.8	141.8	-4.44	-4.38	-4.38	4.253	4.252	0.0	0.0
CV-1532A	3/26/2025 8:20:47 AM	162.0	162.0	162	-5.15	-5.15	-5.15	5.111	5.158		
CV-1534A-PLR	3/3/2025 9:57:30 AM	190.0	189.8	190	-4.90	-4.90	-4.90	5.149	5.041		
CV-1534A-PLR	3/3/2025 10:00:00 AM										
CV-1534A-PLR	3/9/2025 7:40:00 AM										
CV-1534A-PLR	3/9/2025 7:44:27 AM	192.9	192.9	192.9	-0.16	-0.10	-0.10	0.164	0.062		
CV-1534A-PLR	3/19/2025 9:45:00 AM	188.0	188.0	188	-0.98	-1.02	-0.98	0.953	1.044		
CV-1534A-PLR	3/26/2025 8:12:44 AM	193.7	194.0	194	-2.36	-2.29	-2.29	2.337	2.309		
CV-1535	3/7/2025 8:22:06 AM	129.7	128.6	129.7	-3.21	-2.94	-2.94	0.497	0.472	13.4	13.1
CV-1535	3/17/2025 9:24:16 AM	128.4	128.7	128.7	-2.56	-2.54	-2.54	0.456	0.487	13.9	14.4
CV-1535	3/17/2025 10:40:00 AM										
CV-1601D	3/20/2025 2:07:39 PM	110.2	109.5	110.2	-0.90	-0.87	-0.87	-0.109	0.081	0.0	0.5
CV-1601S	3/20/2025 2:04:33 PM	108.4	108.2	108.4	-0.77	-0.72	-0.72	-0.091	-0.046	0.0	0.0

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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]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-1601S	3/20/2025 2:10:48 PM	108.2	108.2	108.2	-0.84	-0.79	-0.79	0.057	0.057	2.8	2.8
CV-1603	3/7/2025 10:28:43 AM	83.7	82.8	83.7	-5.72	-5.70	-5.70	5.895	5.810	51.6	51.3
CV-1604	3/7/2025 11:04:18 AM	101.1	103.4	103.4	-0.37	-0.37	-0.37	0.110	0.113	2.3	2.4
CV-1605	3/7/2025 11:25:55 AM	67.0	67.1	67.1	-1.45	-1.46	-1.45	0.001	0.002	0.1	0.1
CV-1607	3/8/2025 3:52:12 PM	118.5	118.4	118.5	-0.32	-0.30	-0.30	1.567	1.446	8.6	8.3
CV-1607	3/19/2025 2:01:28 PM	117.7	117.8	117.8	-0.23	-0.22	-0.22	1.139	1.103	6.8	6.6
CV-1701D	3/15/2025 2:02:00 PM	102.3	102.9	102.9	-2.36	-2.35	-2.35	0.081	0.088	0.5	0.6
CV-1701S	3/15/2025 1:57:30 PM	138.7	130.8	138.7	-3.80	-2.48	-2.48	0.048	-0.013	2.6	0.0
CV-1701S	3/15/2025 1:59:08 PM	119.3	119.2	119.3	-2.18	-2.18	-2.18	-0.014	-0.013	0.0	0.0
CV-1901	3/8/2025 3:42:48 PM	103.0	103.1	103.1	-2.59	-2.39	-2.39	0.038	0.014	5.5	3.3
CV-1901	3/19/2025 2:08:14 PM	100.4	100.4	100.4	-1.92	-1.86	-1.86	-0.019	-0.015	0.0	0.0
CV-1902A	3/3/2025 9:17:31 AM	177.0	177.1	177.1	8.74	8.73	8.74	0.000	0.000		
CV-1902A	3/3/2025 9:18:09 AM	177.4	177.2	177.4	8.48	8.49	8.49	0.000	0.000		
CV-1902A	3/3/2025 9:20:00 AM										
CV-1902A	3/9/2025 8:53:28 AM	175.7	177.2	177.2	7.52	-1.31	7.52	0.000	1.342		
CV-1902A	3/9/2025 8:54:24 AM	175.7	176.7	176.7	-1.65	-1.66	-1.65	1.720	1.659		
CV-1902A	3/9/2025 8:55:00 AM										
CV-1902A	3/19/2025 8:57:55 AM	183.2	183.0	183.2	6.96	6.89	6.96	0.000	0.000		
CV-1902A	3/19/2025 8:59:00 AM	183.0	183.0	183	6.68	6.76	6.76	0.000	0.000		
CV-1902A	3/20/2025 9:00:00 AM										
CV-1902A	3/26/2025 9:21:03 AM	177.3	177.5	177.5	0.68	-1.18	0.68	0.000	1.213		
CV-1902A	3/26/2025 9:21:52 AM	177.6	178.0	178	-1.08	-1.05	-1.05	1.135	1.049		
CV-1903	3/3/2025 8:49:37 AM	108.3	108.1	108.3	-0.40	-0.38	-0.38	0.564	0.546	5.2	5.1
CV-1903	3/17/2025 1:55:31 PM	102.3	102.5	102.5	-0.20	-0.20	-0.20	0.193	0.220	3.1	3.3
CV-1905	3/2/2025 11:10:14 AM	92.3	92.3	92.3	-0.70	-0.68	-0.68	0.076	0.069	3.6	3.4
CV-1905	3/12/2025 2:15:04 PM	87.1	89.7	89.7	-1.30	-1.65	-1.30	0.022	0.012	1.9	1.4
CV-1905	3/25/2025 12:41:40 PM	103.7	104.9	104.9	-1.17	-1.14	-1.14	0.189	0.170	5.5	5.2
CV-1906	3/6/2025 11:17:45 AM	60.9	61.5	61.5	-5.44	-5.13	-5.13	0.228	0.187	3.4	3.1
CV-1906	3/18/2025 9:59:19 AM	59.8	59.9	59.9	-2.88	-3.33	-2.88	-0.041	-0.008	0.0	0.0
CV-1906	3/18/2025 10:01:34 AM	59.8	59.8	59.8	-3.54	-3.15	-3.15	-0.015	-0.012	0.0	0.0
CV-2001	3/4/2025 10:15:00 AM										
CV-2001	3/8/2025 11:37:12 AM	129.1	128.8	129.1	-1.85	-1.43	-1.43	0.019	0.034	3.4	4.7
CV-2001	3/19/2025 8:56:34 AM	124.5	124.5	124.5	-1.53	-1.37	-1.37	0.075	0.079	6.9	7.1
CV-2002	3/21/2025 2:24:19 PM	115.3	115.5	115.5	-0.18	-0.14	-0.14	0.003	0.012	2.2	4.3
CV-2002	3/24/2025 8:30:00 AM										
CV-2003	3/7/2025 8:28:18 AM	118.2	119.3	119.3	-3.35	-3.34	-3.34	0.025	0.014	3.3	2.5
CV-2003	3/17/2025 9:27:42 AM	119.9	119.5	119.9	-2.97	-2.97	-2.97	0.222	0.235	9.8	10.1
CV-2004	3/3/2025 10:08:39 AM	174.0	174.0	174	-0.07	-0.07	-0.07	0.040	0.012	4.0	2.2
CV-2004	3/3/2025 10:10:00 AM										
CV-2004	3/9/2025 8:10:00 AM										
CV-2004	3/9/2025 8:17:45 AM	166.0	166.0	166	-0.45	-0.43	-0.43	0.267	0.398	10.4	12.7
CV-2004	3/19/2025 10:02:31 AM	167.0	168.0	168	0.01	0.02	0.02	0.011	0.029	2.1	3.4
CV-2004	3/19/2025 10:03:23 AM	168.0	168.0	168	0.00	-0.01	0.00	0.014	0.054	2.4	4.7
CV-2004	3/26/2025 8:28:52 AM	172.0	172.0	172	-0.11	-0.10	-0.10	0.089	0.153	6.0	7.8
CV-2006	3/3/2025 9:33:06 AM	186.2	186.4	186.4	-0.56	-0.64	-0.56	0.315	3.295	14.8	47.6
CV-2006	3/3/2025 9:35:00 AM										
CV-2006	3/9/2025 8:34:21 AM	178.8	179.3	179.3	-4.36	-3.60	-3.60	0.412	0.268	16.9	13.7
CV-2006	3/9/2025 8:35:00 AM										
CV-2006	3/9/2025 8:35:31 AM	182.8	183.4	183.4	-3.08	-3.10	-3.08	0.119	0.142	9.1	9.9

Chiquita Canyon Landfill

Point Name	Record Date	Init Temp [°]	Adj Temp [°]	Max Gas Temp [°]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-2006	3/19/2025 9:11:23 AM	184.0	184.0	184	-1.00	-1.37	-1.00	0.414	0.401	17.0	16.8
CV-2006	3/26/2025 9:30:35 AM	188.1	188.7	188.7	-1.79	-1.79	-1.79	0.116	0.124	8.9	9.2
CV-2007	3/5/2025 9:30:00 AM										
CV-2007	3/10/2025 3:13:37 PM	125.5	125.5	125.5	-1.22	-1.24	-1.22	0.229	0.237	17.8	18.1
CV-2007	3/19/2025 1:38:46 PM	120.2	116.9	120.2	-2.35	-0.40	-0.40	0.037	0.031	7.6	7.1
CV-2007	3/26/2025 9:43:32 AM	109.7	119.5	119.5	-0.06	-0.12	-0.06	0.087	0.101	11.8	12.6
CV-2008	3/13/2025 8:40:40 AM	86.1	86.3	86.3	-2.47	-2.52	-2.47	0.083	0.064	8.3	7.3
CV-2009	3/10/2025 3:26:52 PM	132.1	132.7	132.7	-0.01	-0.02	-0.01	0.220	0.225	12.8	13.0
CV-2009A	3/6/2025 1:25:57 PM	120.7	120.8	120.8	-3.18	-3.16	-3.16	1.567	1.615	15.5	15.8
CV-2009A	3/28/2025 8:20:04 AM	124.0	124.0	124	-2.63	-2.63	-2.63	1.286	1.345	14.1	14.4
CV-2010	3/12/2025 10:04:31 AM	127.0	127.0	127	-0.39	-0.38	-0.38	0.048	0.047	6.1	6.0
CV-2010A	3/12/2025 10:08:12 AM	128.8	128.4	128.8	-2.27	-2.28	-2.27	2.254	2.275	28.5	28.6
CV-2011	3/12/2025 9:31:13 AM	123.5	124.2	124.2	-4.12	-4.13	-4.12	0.146	0.173	10.5	11.4
CV-2011	3/28/2025 9:07:04 AM	123.8	123.2	123.8	-3.25	-2.92	-2.92	0.206	0.089	12.5	8.2
CV-2011A	3/15/2025 2:13:25 PM	140.2	146.3	146.3	2.77	-0.39	2.77	2.823	-0.681	99.3	0.0
CV-2011A	3/15/2025 2:15:32 PM	146.7	146.9	146.9	-1.77	-1.66	-1.66	-1.744	-1.449	0.0	0.0
CV-2011A	3/18/2025 2:12:26 PM	139.0	139.3	139.3	-0.32	-0.32	-0.32	0.127	0.125	21.8	21.7
CV-2012	3/12/2025 9:55:01 AM	134.6	134.1	134.6	-6.04	-5.09	-5.09	0.182	0.147	11.6	10.5
CV-2012	3/12/2025 9:55:44 AM	133.9	133.9	133.9	-4.15	-4.15	-4.15	0.168	0.172	11.2	11.3
CV-2012	3/18/2025 2:36:02 PM	133.7	134.6	134.6	-2.54	-3.37	-2.54	0.123	0.399	9.6	17.3
CV-2201-PLR	3/11/2025 8:46:11 AM	53.2	51.0	53.2	-4.89	-4.96	-4.89	5.096	4.918		
CV-2201-PLR	3/20/2025 8:20:38 AM	58.1	58.1	58.1	-5.07	-5.04	-5.04	5.083	4.882	0.0	0.0
CV-2204-PLR	3/6/2025 11:08:36 AM	191.5	191.6	191.6	-2.37	-2.49	-2.37	2.165	2.967		
CV-2204-PLR	3/6/2025 11:10:00 AM										
CV-2204-PLR	3/9/2025 12:55:00 PM										
CV-2204-PLR	3/9/2025 1:01:22 PM	192.5	192.5	192.5	-4.07	-4.16	-4.07	4.037	4.111		
CV-2204-PLR	3/18/2025 10:30:12 AM	191.1	191.1	191.1	-5.39	-5.38	-5.38	5.338	5.328		
CV-2204-PLR	3/25/2025 8:10:38 AM	191.1	191.3	191.3	-6.42	-6.67	-6.42	6.661	6.749		
CV-2205	3/12/2025 10:15:36 AM	121.0	121.0	121	-2.51	-2.52	-2.51	2.502	2.511	98.3	98.5
CV-2205	3/17/2025 2:43:43 PM	117.6	117.9	117.9	-1.90	-1.89	-1.89	0.035	0.029	11.7	10.6
CV-2206-PLR	3/9/2025 1:20:56 PM	97.7	97.5	97.7	36.35	36.49	36.49	35.880	35.958	388.5	389.1
CV-2206-PLR	3/9/2025 1:22:00 PM	97.0	97.0	97	36.55	36.64	36.64	36.165	36.248	390.3	390.8
CV-2206-PLR	3/20/2025 8:08:49 AM	150.7	151.0	151	-1.49	-1.43	-1.43	-1.537	-1.376	0.0	0.0
CV-2206-PLR	3/24/2025 2:20:10 PM	180.3	180.5	180.5	-0.19	-0.34	-0.19	0.172	0.372	24.7	36.3
CV-2207	3/7/2025 9:06:19 AM	121.8	121.8	121.8	-3.53	-3.40	-3.40	0.041	0.036	13.3	11.8
CV-2208A	3/10/2025 3:34:54 PM	130.6	128.0	130.6	-4.29	-3.67	-3.67	0.000	0.004	0.0	4.1
CV-2301	3/1/2025 11:33:05 AM	75.0	75.0	75	-0.24	-0.22	-0.22	0.129	0.132	0.0	0.0
CV-2301	3/20/2025 11:10:00 AM										
CV-2301	3/20/2025 11:19:38 AM	84.4	84.0	84.4	5.58	5.99	5.99	-5.736	-5.970	0.0	0.0
CV-2301	3/20/2025 11:20:11 AM	84.1	84.0	84.1	5.05	6.01	6.01	-5.284	-5.898	0.0	0.0
CV-2302	3/6/2025 10:20:00 AM										
CV-2302	3/7/2025 8:03:13 AM	109.2	108.9	109.2	1.13	1.14	1.14	0.000	0.000		
CV-2302	3/7/2025 8:03:51 AM	108.9	108.6	108.9	1.03	1.02	1.03	0.000	0.000		
CV-2302	3/11/2025 9:05:33 AM	107.2	107.7	107.7	1.20	1.11	1.20	0.000	0.000		
CV-2302	3/19/2025 3:43:00 PM	119.1	119.2	119.2	1.28	1.31	1.31	-1.204	-1.217	0.0	0.0
CV-2302	3/19/2025 3:44:05 PM	119.2	119.2	119.2	1.22	1.27	1.27	-1.177	-1.256	0.0	0.0
CV-2303	3/5/2025 8:56:31 AM	188.0	188.0	188	-4.03	-3.81	-3.81	4.056	3.837		
CV-2303	3/10/2025 10:01:24 AM	188.0	188.0	188	-3.27	-3.35	-3.27	3.213	3.391		
CV-2303	3/18/2025 9:30:06 AM	172.0	172.0	172	-3.58	-3.69	-3.58	3.691	3.768		
CV-2303	3/19/2025 11:15:00 AM										

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Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-2303	3/25/2025 9:23:34 AM	191.0	191.0	191	-4.52	-4.56	-4.52	4.493	4.577		
CV-2304	3/11/2025 9:27:44 AM	111.3	67.1	111.3	8.33	9.46	9.46	0.000	0.000		
CV-2304	3/11/2025 9:28:33 AM	55.0	54.8	55	9.23	9.46	9.46	0.000	0.000		
CV-2304	3/20/2025 9:33:56 AM	104.9	105.9	105.9	0.14	0.18	0.18	-0.229	-0.330	0.0	0.0
CV-2304	3/20/2025 9:34:38 AM	109.7	109.7	109.7	0.26	0.26	0.26	-0.223	-0.226	0.0	0.0
CV-2305	3/6/2025 9:45:00 AM										
CV-2305	3/6/2025 11:32:51 AM	72.3	72.3	72.3	-0.38	-0.39	-0.38	0.074	0.075	11.3	11.3
CV-2305	3/18/2025 9:06:57 AM	67.5	101.3	101.3	0.26	-0.01	0.26	-0.012	0.086	0.0	16.4
CV-2305	3/18/2025 9:08:13 AM	111.3	111.4	111.4	-0.14	-0.14	-0.14	0.074	0.074	15.1	15.2
CV-2306	3/6/2025 11:00:00 AM										
CV-2306	3/6/2025 11:00:04 AM	192.0	192.0	192	1.98	1.76	1.98	0.000	0.000		
CV-2306	3/6/2025 11:00:54 AM	192.0	192.0	192	1.17	1.04	1.17	0.000	0.000		
CV-2306	3/9/2025 1:10:00 PM										
CV-2306	3/9/2025 1:12:05 PM	185.5	185.5	185.5	-4.73	-0.61	-0.61	4.762	0.579		
CV-2306	3/18/2025 10:24:01 AM	178.0	178.0	178	-0.21	-0.21	-0.21	0.403	0.404		
CV-2306	3/25/2025 8:19:32 AM	188.0	188.0	188	-1.02	-1.08	-1.02	1.082	1.004		
CV-2308-PLR	3/6/2025 8:21:22 AM	134.5	134.6	134.6	-0.24	-0.30	-0.24	0.281	0.243		
CV-2308-PLR	3/6/2025 2:01:56 PM	81.8	82.9	82.9	1.90	1.87	1.90	0.000	0.000		
CV-2308-PLR	3/6/2025 2:02:19 PM	86.3	86.2	86.3	0.98	1.00	1.00	0.000	0.000		
CV-2308-PLR	3/20/2025 8:30:49 AM	121.7	120.1	121.7	0.72	1.06	1.06	-0.278	-1.127	0.0	0.0
CV-2308-PLR	3/20/2025 8:31:36 AM	126.9	127.3	127.3	0.79	0.73	0.79	-0.806	-0.453	0.0	0.0
CV-2310-PLR	3/5/2025 9:20:00 AM										
CV-2310-PLR	3/5/2025 9:26:53 AM	194.0	194.0	194	3.87	1.39	3.87	0.000	0.000		
CV-2310-PLR	3/5/2025 9:28:20 AM	194.0	194.0	194	2.74	1.04	2.74	0.000	0.000		
CV-2310-PLR	3/9/2025 1:55:00 PM										
CV-2310-PLR	3/9/2025 1:58:34 PM	195.7	195.7	195.7	1.21	1.68	1.68	0.000	0.000		
CV-2310-PLR	3/18/2025 9:55:14 AM	192.0	192.0	192	-1.82	-1.63	-1.63	1.939	1.876		
CV-2310-PLR	3/25/2025 9:16:34 AM	198.0	198.0	198	-0.85	-0.80	-0.80	0.907	0.819		
CV-2311	3/3/2025 10:56:42 AM	148.9	148.9	148.9	-2.03	-2.02	-2.02	2.030	2.009		
CV-2311	3/3/2025 11:01:50 AM	151.0	151.0	151	-2.31	-2.01	-2.01	2.274	2.001		
CV-2311	3/3/2025 1:53:59 PM	144.1	143.7	144.1	-1.81	-1.85	-1.81	1.829	1.865		
CV-2311	3/17/2025 1:51:18 PM	142.0	142.0	142	-2.82	-2.74	-2.74	2.828	2.749		
CV-2311	3/17/2025 1:52:10 PM	142.0	142.0	142	-2.77	-2.70	-2.70	2.744	2.720		
CV-2312	3/3/2025 3:12:47 PM	148.6	148.6	148.6	-2.83	-2.03	-2.03	0.793	0.730	53.6	51.5
CV-2312	3/6/2025 9:33:51 AM	144.1	143.7	144.1	-4.85	-4.84	-4.84	0.303	0.301	33.1	33.0
CV-2312	3/6/2025 10:00:00 AM										
CV-2312	3/18/2025 11:44:43 AM	146.6	147.0	147	-0.03	-0.36	-0.03	0.276	0.028	28.0	8.9
CV-2312	3/18/2025 11:45:14 AM	147.2	147.2	147.2	-0.94	-0.53	-0.53	-1.254	-0.428	0.0	0.0
CV-2312	3/24/2025 1:40:42 PM	146.5	146.5	146.5	-2.57	-2.55	-2.55	0.338	0.336	35.1	35.0
CV-2314	3/6/2025 9:50:00 AM										
CV-2314	3/10/2025 11:16:23 AM	139.8	139.8	139.8	-2.24	-2.23	-2.23	0.263	0.263	28.7	28.7
CV-2314	3/10/2025 11:17:26 AM	139.5	139.5	139.5	-1.05	-1.04	-1.04	0.215	0.215	26.0	26.0
CV-2314	3/10/2025 2:51:34 PM	139.6	139.9	139.9	-2.43	-2.67	-2.43	0.355	0.000	36.1	0.0
CV-2314	3/18/2025 8:56:10 AM	139.1	139.3	139.3	-0.19	-0.21	-0.19	0.611	0.615	42.7	42.9
CV-2314	3/18/2025 8:57:04 AM	139.3	139.3	139.3	-0.10	-0.13	-0.10	0.383	0.633	33.1	42.5
CV-2315	3/5/2025 11:00:00 AM										
CV-2315	3/10/2025 3:25:11 PM	79.7	80.0	80	2.80	2.77	2.80	2.487	2.591	56.1	57.2

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-2315	3/10/2025 3:26:03 PM	82.6	82.7	82.7	2.61	2.61	2.61	2.571	2.438	56.7	55.2
CV-2315	3/17/2025 9:10:00 AM										
CV-2315	3/19/2025 2:28:25 PM	169.1	169.1	169.1	-3.38	-2.94	-2.94	3.280	2.929	33.3	31.5
CV-2315	3/19/2025 2:30:52 PM	169.0	168.9	169	-2.57	-2.58	-2.57	2.681	2.777	30.2	30.7
CV-2315	3/26/2025 10:38:13 AM	169.5	169.6	169.6	0.46	0.37	0.46	0.516	0.364	43.2	36.3
CV-2315	3/26/2025 10:38:58 AM	169.7	169.7	169.7	0.92	0.92	0.92	0.890	0.890	56.8	56.8
CV-2315	3/27/2025 11:21:47 AM	170.1	170.1	170.1	1.90	1.91	1.91	3.716	3.783	35.5	35.8
CV-2315	3/27/2025 11:22:46 AM	170.0	170.1	170.1	1.90	1.89	1.90	3.775	3.960	35.8	36.7
CV-2316	3/6/2025 10:34:32 AM	137.3	138.3	138.3	-0.02	-0.01	-0.01	0.079	0.085	11.0	11.4
CV-2316	3/6/2025 10:35:38 AM	138.7	138.6	138.7	-0.02	-0.03	-0.02	0.084	0.093	11.3	11.9
CV-2319	3/6/2025 11:16:05 AM	126.0	125.8	126	-7.03	-7.05	-7.03	7.102	7.086		
CV-2319	3/27/2025 1:37:06 PM	127.8	127.8	127.8	-5.42	-5.42	-5.42	5.215	5.224		
CV-2321	3/6/2025 11:42:13 AM	60.6	60.9	60.9	0.51	0.51	0.51	0.005	0.006	2.9	3.2
CV-2321	3/26/2025 9:16:57 AM	123.8	123.8	123.8	-0.48	-0.54	-0.48	0.000	0.000		
CV-2322	3/6/2025 9:15:00 AM										
CV-2322	3/6/2025 9:15:32 AM	202.9	202.3	202.9	-5.04	-5.04	-5.04	5.311	5.167		
CV-2322	3/10/2025 10:32:41 AM	203.1	203.6	203.6	-8.12	-8.11	-8.11	8.855	8.878		
CV-2322	3/18/2025 11:49:54 AM	196.0	196.0	196	-4.88	-4.85	-4.85	4.954	4.784		
CV-2322	3/26/2025 10:22:44 AM	202.2	202.0	202.2	-2.56	-2.42	-2.42	2.522	2.414		
CV-2324	3/15/2025 4:39:35 PM	119.1	119.1	119.1	-2.67	-2.61	-2.61	-0.305	0.376	24.6	24.4
CV-2326	3/3/2025 9:39:37 AM	126.4	126.4	126.4	-4.50	-4.51	-4.50	4.503	4.501		
CV-2326	3/17/2025 2:03:45 PM	126.0	126.0	126	1.48	1.23	1.48	0.000	0.000		
CV-2326	3/17/2025 2:06:16 PM	127.0	127.4	127.4	-0.22	-0.27	-0.22	0.251	0.259		
CV-2327	3/6/2025 9:01:56 AM	168.0	168.0	168	-5.37	-5.39	-5.37	5.446	5.514	138.2	139.0
CV-2327	3/6/2025 9:05:00 AM										
CV-2327	3/9/2025 1:18:14 PM	161.5	161.5	161.5	-3.70	-3.69	-3.69	3.718	3.690		
CV-2327	3/9/2025 1:20:00 PM										
CV-2327	3/18/2025 11:25:39 AM	166.0	166.0	166	-4.77	-4.85	-4.77	4.800	4.843	131.3	131.9
CV-2327	3/26/2025 10:30:26 AM	166.0	166.0	166	-5.56	-5.56	-5.56	5.718	5.620	142.5	141.3
CV-2328	3/6/2025 9:48:49 AM	169.9	170.2	170.2	-0.23	-0.25	-0.23	0.442	0.360	39.8	35.9
CV-2328	3/6/2025 9:55:00 AM										
CV-2328	3/9/2025 10:39:30 AM	171.6	171.6	171.6	0.52	-0.03	0.52	0.322	0.489	34.1	42.0
CV-2328	3/9/2025 10:40:00 AM										
CV-2328	3/9/2025 10:40:16 AM	171.5	171.5	171.5	-0.03	-0.05	-0.03	0.396	0.520	37.9	43.4
CV-2328	3/18/2025 1:41:13 PM	170.5	170.6	170.6	-0.17	-0.17	-0.17	0.023	0.012	9.2	6.5
CV-2328	3/19/2025 9:10:00 AM										
CV-2328	3/25/2025 1:53:35 PM	166.2	166.2	166.2	-1.13	-1.16	-1.13	1.067	1.072	62.1	62.2
CV-2333	3/10/2025 3:00:29 PM	118.0	118.2	118.2	-2.70	-2.82	-2.70	-2.866	-2.885	0.0	0.0
CV-2333	3/17/2025 1:53:55 PM	107.1	107.2	107.2	-3.19	-3.42	-3.19	0.070	0.007	10.6	3.4
CV-2333	3/18/2025 9:10:00 AM										
CV-2334	3/7/2025 12:50:49 PM	124.9		124.9	-5.50	-5.50	-5.50	0.253	0.253	19.8	19.8
CV-2334	3/18/2025 9:40:00 AM										
CV-2335	3/8/2025 3:33:59 PM	101.2	101.8	101.8	-2.08	-2.08	-2.08	2.097	2.092		
CV-2335	3/19/2025 2:12:17 PM	95.6	94.6	95.6	-2.87	-2.66	-2.66	2.899	2.782	0.0	0.0

Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-2336	3/8/2025 3:39:27 PM	71.3	74.6	74.6	-1.16	-1.19	-1.16	1.134	1.329		
CV-2336	3/19/2025 2:10:46 PM	104.0	104.0	104	-3.38	-3.39	-3.38	3.278	3.158	0.0	0.0
CV-2337	3/8/2025 3:47:38 PM	138.9	138.9	138.9	-0.69	-0.71	-0.69	0.690	0.691		
CV-2337	3/8/2025 3:49:04 PM	139.0	139.0	139	-0.78	-0.79	-0.78	0.705	0.718		
CV-2337	3/17/2025 11:00:00 AM										
CV-2337	3/19/2025 1:59:28 PM	140.7	140.7	140.7	-0.30	-0.27	-0.27	0.343	0.248	0.0	0.0
CV-2337	3/19/2025 2:00:17 PM	140.9	140.9	140.9	-0.52	-0.10	-0.10	0.405	0.308	0.0	0.0
CV-2338	3/3/2025 9:24:41 AM	181.9	182.4	182.4	0.64	0.64	0.64	0.000	0.000		
CV-2338	3/3/2025 9:25:00 AM										
CV-2338	3/3/2025 9:25:14 AM	182.7	182.8	182.8	0.47	0.49	0.49	0.000	0.000		
CV-2338	3/9/2025 8:44:42 AM	188.8	188.6	188.8	0.25	-0.04	0.25	0.000	0.067		
CV-2338	3/9/2025 8:45:00 AM										
CV-2338	3/9/2025 8:46:21 AM	187.7	187.6	187.7	-0.13	-0.23	-0.13	0.161	0.250		
CV-2338	3/19/2025 9:03:53 AM	179.0	179.2	179.2	-1.95	-1.98	-1.95	1.935	1.969		
CV-2338	3/26/2025 9:26:05 AM	191.6	191.7	191.7	-2.80	-2.83	-2.80	2.802	2.836		
CV-2339	3/3/2025 9:06:26 AM	159.3	159.4	159.4	-4.65	-4.65	-4.65	4.666	4.682		
CV-2339	3/3/2025 9:10:00 AM										
CV-2339	3/9/2025 8:52:40 AM	147.3	147.3	147.3	-5.09	-5.09	-5.09	5.312	5.322		
CV-2339	3/9/2025 8:55:00 AM										
CV-2339	3/19/2025 8:51:46 AM	149.0	149.0	149	-4.74	-4.73	-4.73	4.748	4.752		
CV-2339	3/26/2025 9:12:56 AM	152.2	152.2	152.2	-5.16	-5.19	-5.16	5.281	5.339		
CV-2341	3/3/2025 9:00:47 AM	134.1	134.2	134.2	-2.77	-2.86	-2.77	2.803	2.867		
CV-2341	3/6/2025 10:09:40 AM	142.6	142.5	142.6	-2.88	-2.98	-2.88	3.201	3.390		
CV-2341	3/8/2025 4:13:26 PM	136.8	136.8	136.8	-2.49	-2.39	-2.39	2.538	2.412		
CV-2341	3/8/2025 4:14:39 PM	137.0	137.0	137	-2.41	-2.47	-2.41	2.444	2.491		
CV-2341	3/17/2025 9:14:15 AM	141.2	141.8	141.8	-3.01	-3.02	-3.01	3.004	3.022		
CV-2341	3/17/2025 9:15:12 AM	139.4	141.0	141	-3.05	-3.00	-3.00	3.049	2.993		
CV-2341	3/17/2025 10:50:00 AM										
CV-2341	3/19/2025 8:49:03 AM	143.0	143.0	143	-2.82	-2.76	-2.76	2.815	2.751		
CV-2342A-PLR	3/3/2025 10:13:50 AM	174.2	174.7	174.7	-4.40	-4.41	-4.40	4.590	4.418		
CV-2342A-PLR	3/3/2025 10:20:00 AM										
CV-2342A-PLR	3/9/2025 7:55:00 AM										
CV-2342A-PLR	3/9/2025 8:07:21 AM	185.2	185.2	185.2	-5.23	-3.51	-3.51	5.194	3.505	10.0	10.0
CV-2342A-PLR	3/19/2025 10:09:51 AM	184.0	184.0	184	-4.09	-4.18	-4.09	4.033	4.164		
CV-2342A-PLR	3/26/2025 8:32:38 AM	185.1	184.8	185.1	-5.17	-5.17	-5.17	5.264	5.276		
CV-2343	3/7/2025 8:32:45 AM	124.6	124.2	124.6	-2.70	-2.76	-2.70	2.616	2.766		
CV-2343	3/17/2025 9:39:09 AM	129.4	128.7	129.4	8.52	-0.64	8.52	0.000	0.603		
CV-2343	3/17/2025 9:40:03 AM	128.8	128.7	128.8	-0.86	-0.87	-0.86	0.958	0.793		
CV-2344	3/4/2025 9:25:00 AM										
CV-2344	3/7/2025 8:36:06 AM	115.2	115.3	115.3	-2.71	-2.70	-2.70	2.729	2.726		
CV-2344	3/17/2025 9:43:55 AM	122.0	122.1	122.1	-2.35	-2.14	-2.14	2.360	2.145		
CV-2345	3/4/2025 9:15:00 AM										
CV-2345	3/7/2025 8:41:17 AM	125.8	125.7	125.8	-2.33	-2.33	-2.33	2.332	2.334		
CV-2345	3/17/2025 9:51:06 AM	128.5	127.8	128.5	-2.03	-1.82	-1.82	2.038	1.828		
CV-2346	3/4/2025 9:10:00 AM										

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-2346	3/7/2025 8:43:38 AM	126.3	127.1	127.1	-3.07	-3.08	-3.07	3.061	3.110		
CV-2346	3/17/2025 9:55:41 AM	129.3	129.0	129.3	-2.40	-2.20	-2.20	2.413	2.206		
CV-2347	3/4/2025 9:05:00 AM										
CV-2347	3/7/2025 9:05:32 AM	95.6	95.7	95.7	-2.12	-2.12	-2.12	2.125	2.126		
CV-2347	3/17/2025 10:24:06 AM	104.9	105.1	105.1	-2.16	-2.00	-2.00	2.173	2.017		
CV-2348	3/4/2025 8:55:00 AM										
CV-2348	3/7/2025 9:11:03 AM	119.7	120.3	120.3	-2.36	-2.36	-2.36	2.332	2.332		
CV-2348	3/17/2025 10:26:58 AM	128.4	128.4	128.4	-1.70	-1.68	-1.68	1.709	1.693		
CV-2349	3/8/2025 2:37:49 PM	146.5	147.6	147.6	3.30	3.88	3.88	-3.233	-3.679	0.0	0.0
CV-2349	3/8/2025 2:38:57 PM	147.6	147.2	147.6	3.48	3.50	3.50	-3.457	-3.457	0.0	0.0
CV-2349	3/9/2025 7:55:07 AM	146.1	144.3	146.1	1.29	1.31	1.31	0.000	0.000		
CV-2349	3/9/2025 7:56:54 AM	143.1	144.8	144.8	1.33	1.26	1.33	0.000	0.000		
CV-2349	3/19/2025 9:31:43 AM	146.1	146.9	146.9	2.15	1.94	2.15	-2.187	-2.044	0.0	0.0
CV-2349	3/19/2025 9:32:52 AM	146.9	146.9	146.9	1.67	1.68	1.68	-1.771	-1.654	0.0	0.0
CV-2349	3/20/2025 9:20:00 AM										
CV-2349	3/24/2025 1:59:13 PM	142.3	142.8	142.8	3.69	3.37	3.69	0.000	0.000		
CV-2349	3/24/2025 2:01:21 PM	142.9	142.1	142.9	3.41	3.31	3.41	0.000	0.000		
CV-2350	3/4/2025 10:20:00 AM										
CV-2350	3/11/2025 8:24:27 AM	118.0	118.2	118.2	-1.41	-1.36	-1.36	1.247	1.242	0.0	0.0
CV-2350	3/19/2025 9:18:52 AM	123.5	123.9	123.9	-1.93	-1.78	-1.78	1.809	1.815	0.0	0.0
CV-2351	3/3/2025 9:10:00 AM										
CV-2351	3/8/2025 3:27:00 PM	77.7	77.7	77.7	-2.88	-2.87	-2.87	2.886	2.889		
CV-2351	3/19/2025 10:01:07 AM	71.7	71.9	71.9	-2.75	-2.38	-2.38	2.923	2.607	0.0	0.0
CV-2352	3/3/2025 9:30:00 AM										
CV-2352	3/8/2025 3:12:27 PM	91.1	91.1	91.1	-2.08	-2.14	-2.08	2.102	2.125		
CV-2352	3/8/2025 3:14:22 PM	91.1	91.1	91.1	-2.11	-2.14	-2.11	1.986	2.179		
CV-2352	3/19/2025 10:02:42 AM	72.2	72.4	72.4	-2.69	-2.13	-2.13	2.690	2.425	0.0	0.0
CV-2352	3/19/2025 10:03:50 AM	72.0	72.0	72	-2.82	-2.76	-2.76	2.755	2.487	0.0	0.0
CV-2353-PLR	3/10/2025 2:15:57 PM	112.7	112.6	112.7	-3.99	-3.96	-3.96	4.115	4.007	0.0	0.0
CV-2353-PLR	3/19/2025 10:06:25 AM	166.5	166.5	166.5	-4.15	-4.18	-4.15	4.319	4.334	0.0	0.0
CV-2353-PLR	3/19/2025 10:07:13 AM	166.2	166.2	166.2	-3.84	-3.88	-3.84	4.229	4.232	0.0	0.0
CV-2353-PLR	3/20/2025 11:50:00 AM										
CV-2353-PLR	3/26/2025 8:39:13 AM	134.4	135.7	135.7	-4.96	-4.96	-4.96	5.043	5.041		
CV-2353-PLR	3/26/2025 8:39:48 AM	136.2	136.4	136.4	-4.91	-4.99	-4.91	4.913	4.960		
CV-2354	3/8/2025 2:39:51 PM	136.5	136.5	136.5	-0.93	-1.04	-0.93	0.969	1.078		
CV-2354	3/8/2025 2:42:05 PM	137.5	137.5	137.5	-1.16	-0.98	-0.98	1.213	1.055		
CV-2354	3/19/2025 9:39:29 AM	123.2	123.1	123.2	2.54	2.90	2.90	-2.778	-2.455	0.0	0.0
CV-2354	3/19/2025 9:40:31 AM	124.4	123.9	124.4	2.84	2.78	2.84	-2.639	-2.274	0.0	0.0
CV-2354	3/20/2025 9:10:00 AM										
CV-24001	3/3/2025 1:13:44 PM	77.6	77.6	77.6	1.57	1.56	1.57	0.000	0.000		
CV-24001	3/3/2025 1:16:20 PM	77.6	77.6	77.6	1.59	1.60	1.60	0.000	0.000		
CV-24001	3/11/2025 10:37:04 AM	75.2	75.5	75.5	-3.71	-3.48	-3.48	3.692	3.473		
CV-24001	3/18/2025 10:05:26 AM	72.4	74.2	74.2	-3.85	-3.52	-3.52	3.846	3.457		
CV-24002	3/3/2025 1:05:06 PM	106.5	105.9	106.5	-2.08	-1.96	-1.96	2.026	1.911		
CV-24002	3/18/2025 10:18:17 AM	102.3	101.8	102.3	-3.07	-2.41	-2.41	3.088	2.428		
CV-24003	3/3/2025 12:59:41 PM	109.6	109.7	109.7	-0.19	-0.19	-0.19	0.194	0.208	17.6	18.2
CV-24003	3/18/2025 10:28:49 AM	108.0	107.2	108	-1.00	-0.84	-0.84	0.088	0.003	11.9	2.3
CV-24004	3/3/2025 12:02:30 PM	108.0	107.9	108	-0.45	-0.45	-0.45	0.643	0.643	15.6	15.6
CV-24004	3/18/2025 10:58:39 AM	108.8	108.4	108.8	-0.97	-0.93	-0.93	0.656	0.520	15.8	14.0
CV-24006	3/3/2025 8:59:45 AM	127.7	126.9	127.7	-0.50	-0.43	-0.43	0.093	0.911	18.8	58.7
CV-24006	3/3/2025 9:00:50 AM	127.2	127.2	127.2	-0.40	-0.42	-0.40	0.920	0.938	18.3	18.5
CV-24006	3/17/2025 1:57:36 PM	126.0	125.8	126	-0.13	-0.13	-0.13	0.687	0.681	15.8	15.8

Chiquita Canyon Landfill

Point Name	Record Date	Init Temp [°]	Adj Temp [°]	Max Gas Temp [°]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24007	3/3/2025 8:34:25 AM	128.0	128.0	128	-0.87	-0.85	-0.85	0.471	0.472	13.1	13.1
CV-24007	3/6/2025 8:40:00 AM										
CV-24007	3/18/2025 9:49:10 AM	122.4	122.1	122.4	-0.70	-0.58	-0.58	0.729	0.535	16.4	14.0
CV-24008	3/3/2025 12:36:08 PM	75.9	76.2	76.2	1.46	1.48	1.48	0.079	0.080	11.6	11.7
CV-24008	3/3/2025 12:37:10 PM	76.6	76.7	76.7	1.46	1.46	1.46	0.056	0.056	9.7	9.8
CV-24008	3/20/2025 10:01:35 AM	83.9	84.0	84	1.94	1.97	1.97	2.042	2.107	52.9	53.8
CV-24008	3/20/2025 10:05:05 AM	86.3	86.3	86.3	2.02	2.09	2.09	2.183	2.171	56.5	56.3
CV-24009	3/8/2025 1:43:02 PM	84.3	84.3	84.3	-2.07	-1.97	-1.97	1.915	1.849	0.0	0.0
CV-24009	3/20/2025 4:42:04 PM	124.2	124.2	124.2	-0.48	-0.45	-0.45	0.665	0.375	0.0	0.0
CV-24010	3/9/2025 1:20:11 PM	104.5	105.3	105.3	-3.96	-2.86	-2.86	4.338	3.049	0.0	0.0
CV-24010	3/18/2025 12:05:23 PM	94.1	94.3	94.3	-3.53	-3.57	-3.53	3.509	3.554		
CV-24011	3/10/2025 2:43:38 PM	149.7	149.8	149.8	2.25	2.25	2.25	-4.186	-4.165	0.0	0.0
CV-24011	3/10/2025 2:45:09 PM	150.2	150.2	150.2	2.28	2.29	2.29	-4.109	-4.091	0.0	0.0
CV-24011	3/10/2025 3:27:07 PM	149.7	149.6	149.7	1.50	1.50	1.50	-6.202	-6.112	0.0	0.0
CV-24011	3/18/2025 9:15:11 AM	149.8	149.8	149.8	-0.67	-0.68	-0.67	0.585	0.582	14.4	14.3
CV-24011	3/18/2025 12:23:30 PM	150.6	150.8	150.8	-0.57	-0.23	-0.23	0.054	0.015	4.3	2.3
CV-24011	3/18/2025 12:24:56 PM	150.8	150.8	150.8	-0.25	-0.27	-0.25	0.023	0.024	2.9	2.9
CV-24011	3/28/2025 7:43:58 AM	150.9	151.0	151	-0.78	-0.67	-0.67	0.062	0.023	4.6	2.8
CV-24012	3/3/2025 1:55:00 PM										
CV-24012	3/3/2025 1:56:29 PM	177.1	178.7	178.7	-4.19	-4.20	-4.19	4.234	4.164		
CV-24012	3/9/2025 10:50:00 AM										
CV-24012	3/9/2025 10:58:50 AM	161.6	161.7	161.7	-0.44	-0.39	-0.39	0.483	0.421		
CV-24012	3/9/2025 10:59:11 AM	164.7	164.8	164.8	-0.49	-0.47	-0.47	0.493	0.473		
CV-24012	3/18/2025 8:57:51 AM	162.1	162.7	162.7	-4.61	-4.76	-4.61	4.671	4.671		
CV-24012	3/25/2025 10:07:18 AM	188.5	188.4	188.5	-3.54	-1.44	-1.44	3.569	1.452		
CV-24013	3/5/2025 8:37:59 AM	191.0	191.0	191	-4.50	-4.59	-4.50	4.479	4.666		
CV-24013	3/5/2025 8:40:00 AM										
CV-24013	3/10/2025 9:08:28 AM	111.6	112.7	112.7	-5.72	-5.71	-5.71	5.900	5.936		
CV-24013	3/10/2025 9:10:19 AM	111.7	110.7	111.7	-5.72	-5.71	-5.71	5.982	6.017		
CV-24014	3/11/2025 9:52:25 AM	144.9	141.2	144.9	-1.66	-0.09	-0.09	0.091	0.019	18.2	8.5
CV-24014	3/11/2025 9:53:33 AM	140.8	140.5	140.8	-0.08	-0.08	-0.08	0.012	0.013	6.8	7.0
CV-24014	3/18/2025 11:58:35 AM	141.5	144.9	144.9	-0.03	-0.01	-0.01	0.087	0.109	18.1	20.2
CV-24014	3/19/2025 8:28:34 AM	142.0	143.0	143	-0.46	-0.51	-0.46	0.348	0.146	36.3	23.4
CV-24014	3/21/2025 2:38:55 PM	150.1	151.0	151	-0.09	-0.26	-0.09	0.114	0.092	20.4	18.4
CV-24014	3/24/2025 2:12:16 PM	147.4	147.3	147.4	-1.31	-0.81	-0.81	0.155	0.057	20.5	12.4
CV-24015	3/3/2025 11:44:19 AM	179.6	179.9	179.9	-4.50	-4.52	-4.50	4.766	4.716		
CV-24015	3/3/2025 11:45:00 AM										
CV-24015	3/9/2025 9:30:00 AM										
CV-24015	3/9/2025 9:30:15 AM	183.8	184.9	184.9	-4.91	-4.90	-4.90	4.866	4.812		
CV-24015	3/18/2025 12:10:35 PM	181.8	181.5	181.8	-4.96	-4.29	-4.29	4.966	4.353		
CV-24015	3/18/2025 12:10:55 PM	181.3	180.9	181.3	-5.14	-5.35	-5.14	4.626	5.014		
CV-24015	3/19/2025 2:19:25 PM	179.0	179.0	179	-4.27	-4.23	-4.23	4.316	4.299		
CV-24015	3/26/2025 2:17:55 PM	185.5	185.0	185.5	-6.05	-6.11	-6.05	6.199	6.253		
CV-24016	3/3/2025 9:46:02 AM	108.6	108.7	108.7	-3.50	-3.46	-3.46	3.479	3.453		
CV-24016	3/17/2025 2:13:35 PM	106.1	106.1	106.1	-3.16	-3.18	-3.16	3.207	3.125		
CV-24017	3/3/2025 2:08:56 PM	172.3	172.8	172.8	1.98	-0.22	1.98	0.000	0.156		
CV-24017	3/3/2025 2:10:00 PM										
CV-24017	3/3/2025 2:10:16 PM	174.0	174.6	174.6	-0.54	-0.52	-0.52	0.527	0.500		
CV-24017	3/6/2025 9:30:00 AM										
CV-24017	3/9/2025 10:25:00 AM										

Chiquita Canyon Landfill

Point Name	Record Date	Init Temp [°]	Adj Temp [°]	Max Gas Temp [°]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24017	3/9/2025 10:25:46 AM	175.7	175.8	175.8	-0.51	-0.48	-0.48	0.537	0.507		
CV-24017	3/18/2025 9:10:21 AM	136.1	136.8	136.8	-4.13	-4.12	-4.12	4.003	4.035		
CV-24017	3/25/2025 10:17:27 AM	165.2	163.8	165.2	-2.61	-2.56	-2.56	2.622	2.558		
CV-24018	3/3/2025 9:58:53 AM	121.6	122.0	122	-0.02	-0.01	-0.01	0.042	0.033		
CV-24018	3/17/2025 2:16:02 PM	101.1	108.2	108.2	0.04	-0.15	0.04	0.000	0.146		
CV-24018	3/17/2025 2:16:46 PM	110.0	110.3	110.3	-0.20	-0.25	-0.20	0.180	0.185		
CV-24019	3/3/2025 2:33:07 PM	164.3	164.4	164.4	-1.65	-1.65	-1.65	1.673	1.653		
CV-24019	3/3/2025 2:35:00 PM										
CV-24019	3/9/2025 10:08:55 AM	174.3	174.3	174.3	-1.15	-1.20	-1.15	1.131	1.211		
CV-24019	3/9/2025 10:09:22 AM	174.6	174.6	174.6	-1.05	-1.04	-1.04	1.053	1.042		
CV-24019	3/9/2025 10:10:00 AM										
CV-24019	3/18/2025 9:22:16 AM	156.0	156.6	156.6	-2.47	-2.45	-2.45	2.563	2.479		
CV-24019	3/25/2025 10:23:30 AM	183.6	183.3	183.6	3.25	-0.64	3.25	0.000	0.649		
CV-24019	3/25/2025 10:24:24 AM	183.0	183.1	183.1	-0.46	-0.46	-0.46	0.464	0.482		
CV-24020	3/3/2025 10:39:01 AM	75.7	76.2	76.2	-0.19	-0.19	-0.19	0.100	0.096		
CV-24020	3/17/2025 1:33:59 PM	72.2	72.2	72.2	-1.84	-1.84	-1.84	1.818	1.844		
CV-24020	3/21/2025 2:45:11 PM	85.6	85.7	85.7	-0.46	-0.30	-0.30	0.310	0.259		
CV-24020	3/21/2025 2:47:13 PM	85.9	85.9	85.9	-0.67	-0.51	-0.51	0.631	0.473		
CV-24020	3/24/2025 2:47:18 PM	97.5	97.4	97.5	-0.40	-0.45	-0.40	0.358	0.427		
CV-24020	3/24/2025 2:48:26 PM	97.2	97.2	97.2	-0.37	-0.54	-0.37	0.337	0.460		
CV-24021	3/11/2025 10:01:59 AM	57.4	57.4	57.4	-3.49	-3.48	-3.48	3.496	3.491		
CV-24021	3/17/2025 1:36:29 PM	68.2	68.2	68.2	-0.65	-0.65	-0.65	0.658	0.653		
CV-24022-PLR	3/5/2025 8:31:51 AM	190.2	191.6	191.6	1.36	1.41	1.41	0.000	0.000		
CV-24022-PLR	3/5/2025 8:32:28 AM	191.2	191.5	191.5	0.86	0.59	0.86	0.000	0.000		
CV-24022-PLR	3/5/2025 8:35:00 AM										
CV-24022-PLR	3/9/2025 1:43:10 PM	189.4	189.4	189.4	-3.75	-3.59	-3.59	3.655	3.478		
CV-24022-PLR	3/9/2025 1:45:00 PM										
CV-24022-PLR	3/18/2025 8:54:07 AM	65.6	65.8	65.8	-4.93	-4.95	-4.93	5.098	5.106		
CV-24022-PLR	3/25/2025 8:31:49 AM	112.1	112.1	112.1	-5.01	-5.19	-5.01	5.256	5.424		
CV-24023	3/5/2025 8:12:56 AM	176.7	177.3	177.3	-4.07	-4.10	-4.07	4.120	4.127		
CV-24023	3/5/2025 8:15:00 AM										
CV-24023	3/9/2025 9:52:40 AM	183.4	184.0	184	-3.72	-3.74	-3.72	3.759	3.766		
CV-24023	3/9/2025 9:55:00 AM										
CV-24023	3/19/2025 8:53:57 AM	180.0	178.3	180	-4.22	-3.93	-3.93	4.335	3.964		
CV-24023	3/19/2025 8:54:45 AM	178.7	178.4	178.7	-4.76	-4.36	-4.36	4.772	4.467		
CV-24023	3/19/2025 2:24:55 PM	182.0	182.0	182	-3.43	-3.39	-3.39	3.530	3.423		
CV-24023	3/25/2025 11:12:59 AM	190.2	190.1	190.2	-1.67	-1.70	-1.67	1.695	1.700		
CV-24024-PLR	3/3/2025 11:27:40 AM	150.8	150.5	150.8	-4.58	-4.57	-4.57	4.583	4.579		
CV-24024-PLR	3/3/2025 11:30:00 AM										
CV-24024-PLR	3/9/2025 9:33:08 AM	169.7	169.7	169.7	-5.17	-4.99	-4.99	5.423	5.021		
CV-24024-PLR	3/9/2025 9:35:00 AM										
CV-24024-PLR	3/19/2025 9:08:50 AM	180.9	180.8	180.9	-2.07	-1.18	-1.18	2.019	1.468		
CV-24024-PLR	3/26/2025 2:25:56 PM	170.5	170.8	170.8	-6.41	-5.50	-5.50	6.621	5.668		
CV-24024-PLR	3/26/2025 2:26:47 PM	170.5	170.0	170.5	-5.41	-5.41	-5.41	5.586	5.586		
CV-24025	3/5/2025 8:51:17 AM	155.9	155.8	155.9	-3.42	-3.42	-3.42	3.455	3.490		
CV-24025	3/5/2025 9:00:00 AM										

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24025	3/10/2025 9:18:05 AM	155.1	155.1	155.1	-4.06	-4.07	-4.06	4.080	4.094		
CV-24025	3/18/2025 9:37:03 AM	151.6	151.0	151.6	-3.64	-3.63	-3.63	3.661	3.613		
CV-24025	3/25/2025 8:54:03 AM	156.2	156.3	156.3	-4.91	-4.91	-4.91	4.911	4.911		
CV-24026	3/3/2025 10:22:00 AM	65.1	65.3	65.3	-0.02	-0.02	-0.02	0.023	0.023		
CV-24026	3/17/2025 1:29:24 PM	69.9	70.4	70.4	-0.07	-0.07	-0.07	0.034	0.034		
CV-24027	3/3/2025 1:47:51 PM	80.7	80.9	80.9	-1.71	-1.68	-1.68	1.686	1.662		
CV-24027	3/3/2025 1:48:44 PM	81.6	81.7	81.7	-1.69	-1.71	-1.69	1.671	1.700		
CV-24027	3/17/2025 1:42:41 PM	65.0	65.0	65	-0.37	-0.37	-0.37	0.393	0.387		
CV-24027	3/17/2025 1:43:16 PM	64.9	64.9	64.9	-0.39	-0.39	-0.39	0.396	0.374		
CV-24027	3/25/2025 2:13:41 PM	102.0	101.9	102	-3.36	-3.60	-3.36	3.354	3.585		
CV-24027	3/26/2025 2:44:49 PM	80.2	81.8	81.8	-5.53	-5.57	-5.53	5.762	5.783		
CV-24027	3/26/2025 2:45:37 PM	82.4	82.8	82.8	-5.60	-5.57	-5.57	5.828	5.825		
CV-24027	3/27/2025 10:58:02 AM	75.2	75.0	75.2	-2.87	-2.90	-2.87	2.892	2.940		
CV-24028	3/5/2025 8:20:24 AM	195.1	195.3	195.3	8.21	8.20	8.21	0.000	0.000		
CV-24028	3/5/2025 8:20:54 AM	195.5	195.5	195.5	8.73	8.73	8.73	0.000	0.000		
CV-24028	3/5/2025 8:25:00 AM										
CV-24028	3/9/2025 1:30:00 PM										
CV-24028	3/9/2025 1:33:05 PM	194.2	194.2	194.2	-3.45	-3.20	-3.20	3.438	3.153		
CV-24028	3/18/2025 8:47:49 AM	188.0	188.0	188	-6.02	-6.00	-6.00	5.991	6.059		
CV-24028	3/25/2025 8:38:03 AM	193.3	193.5	193.5	-6.08	-6.04	-6.04	6.281	6.207		
CV-24029	3/10/2025 1:48:55 PM	84.9	84.6	84.9	26.88	27.03	27.03	0.000	0.000		
CV-24029	3/10/2025 1:49:26 PM	84.6	84.5	84.6	26.34	26.43	26.43	0.000	0.000		
CV-24029	3/22/2025 9:44:39 AM	86.7	87.7	87.7	24.49	-1.77	24.49		1.694	0.0	0.0
CV-24029	3/22/2025 9:47:50 AM	88.3	88.3	88.3	-1.51	-2.06	-1.51	1.613	2.201	0.0	0.0
CV-24030	3/3/2025 11:18:13 AM	196.4	196.3	196.4	-6.24	-6.30	-6.24	6.567	6.628		
CV-24030	3/3/2025 11:20:00 AM										
CV-24030	3/9/2025 9:20:00 AM										
CV-24030	3/9/2025 9:22:20 AM	196.2	196.2	196.2	-4.18	-3.89	-3.89	4.230	3.974		
CV-24030	3/19/2025 1:58:52 PM	191.0	191.0	191	-3.79	-3.81	-3.79	3.853	3.769		
CV-24030	3/26/2025 11:18:02 AM	197.5	196.5	197.5	-4.92	-4.99	-4.92	4.950	4.991		
CV-24031	3/7/2025 2:09:29 PM	104.4	104.7	104.7	-3.54	-3.54	-3.54	3.584	3.582		
CV-24031	3/17/2025 2:23:38 PM	99.2	98.8	99.2	-3.45	-3.43	-3.43	3.507	3.485		
CV-24032	3/5/2025 8:59:26 AM	186.3	186.6	186.6	-1.97	-1.98	-1.97	2.004	2.014		
CV-24032	3/5/2025 9:11:00 AM										
CV-24032	3/10/2025 9:25:37 AM	185.1	185.1	185.1	-0.31	-0.32	-0.31	0.298	0.309		
CV-24032	3/18/2025 10:53:58 AM	183.2	182.7	183.2	-0.72	-0.75	-0.72	0.752	0.745		
CV-24032	3/25/2025 8:59:51 AM	184.8	185.0	185	-1.29	-1.29	-1.29	1.313	1.313		
CV-24033	3/10/2025 9:55:07 AM	149.9	150.3	150.3	-0.82	-0.81	-0.81	0.813	0.802		
CV-24033	3/17/2025 1:26:16 PM	129.0	129.3	129.3	-0.54	-0.58	-0.54	0.518	0.504		
CV-24033	3/18/2025 9:43:34 AM	149.7	149.1	149.7	-1.18	-1.00	-1.00	1.266	1.173		
CV-24033	3/25/2025 9:05:33 AM	152.2	151.9	152.2	-1.58	-0.75	-0.75	1.608	0.773		

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24034	3/11/2025 8:21:44 AM	141.6	141.2	141.6	-4.92	-5.07	-4.92	5.152	5.229		
CV-24034	3/11/2025 8:23:28 AM	138.7	138.6	138.7	-5.07	-5.07	-5.07	5.289	5.256		
CV-24034	3/19/2025 2:28:32 PM	126.3	127.3	127.3	-4.13	-4.15	-4.13	4.106	4.083		
CV-24035	3/3/2025 10:59:59 AM	193.2	193.2	193.2	-1.56	-1.60	-1.56	1.635	1.571		
CV-24035	3/3/2025 11:00:00 AM										
CV-24035	3/9/2025 9:57:42 AM	194.2	194.2	194.2	-2.24	-2.54	-2.24	2.212	2.534		
CV-24035	3/9/2025 10:00:00 AM										
CV-24035	3/18/2025 1:21:02 PM	192.4	192.5	192.5	-3.65	-3.69	-3.65	3.781	3.759		
CV-24035	3/25/2025 11:07:20 AM	192.8	192.8	192.8	-1.84	-1.90	-1.84	1.895	1.856		
CV-24036	3/7/2025 1:52:51 PM	79.8	81.4	81.4	-3.48	-3.48	-3.48	3.490	3.490		
CV-24036	3/17/2025 2:34:47 PM	80.5	81.3	81.3	-3.84	-3.84	-3.84	3.850	3.848		
CV-24037	3/7/2025 1:59:19 PM	116.2	115.9	116.2	-1.85	-1.88	-1.85	1.870	1.834		
CV-24037	3/17/2025 2:27:21 PM	86.8	87.2	87.2	-3.75	-3.74	-3.74	3.730	3.883		
CV-24038	3/6/2025 8:12:42 AM	193.8	194.0	194	4.52	4.41	4.52	0.000	0.000		
CV-24038	3/6/2025 8:13:21 AM	194.4	193.6	194.4	4.78	4.24	4.78	0.000	0.000		
CV-24038	3/6/2025 8:15:00 AM										
CV-24038	3/10/2025 9:41:00 AM	195.8	196.0	196	11.09	11.05	11.09	0.000	0.000		
CV-24038	3/10/2025 9:41:57 AM	195.8	196.0	196	11.10	11.11	11.11	0.000	0.000		
CV-24038	3/27/2025 1:44:09 PM	193.5	194.2	194.2	15.84	15.67	15.84	0.000	0.000		
CV-24038	3/27/2025 1:45:16 PM	193.8	193.5	193.8	14.78	14.46	14.78	0.000	0.000		
CV-24039	3/10/2025 9:48:15 AM	76.2	76.6	76.6	-4.62	-4.48	-4.48	4.636	4.461		
CV-24039	3/10/2025 9:49:15 AM	76.6	76.6	76.6	-4.66	-4.38	-4.38	4.632	4.388		
CV-24039	3/10/2025 2:21:41 PM	81.1	81.2	81.2	-4.14	-3.75	-3.75	4.216	4.042	0.0	0.0
CV-24039	3/19/2025 3:11:33 PM	80.6	80.6	80.6	-4.56	-4.48	-4.48	4.539	4.381		
CV-24040	3/10/2025 2:07:35 PM	81.7	82.6	82.6	2.15	2.14	2.15	-2.039	-1.956	0.0	0.0
CV-24040	3/10/2025 2:16:56 PM	83.4	83.3	83.4	0.70	0.45	0.70	-0.101	-0.345	0.0	0.0
CV-24040	3/19/2025 9:13:53 AM	65.0	66.6	66.6	-5.32	-5.41	-5.32	5.239	5.316		
CV-24041	3/10/2025 2:09:16 PM	88.0	88.0	88	-5.24	-5.17	-5.17	4.843	5.116	0.0	0.0
CV-24041	3/10/2025 2:13:32 PM	88.0	88.0	88	-5.00	-5.08	-5.00	4.896	5.053	0.0	0.0
CV-24041	3/19/2025 2:32:40 PM	73.2	73.1	73.2	-4.82	-4.92	-4.82	4.803	4.870		
CV-24042	3/6/2025 8:29:52 AM	179.1	179.0	179.1	-1.01	-1.10	-1.01	0.985	1.098		
CV-24042	3/6/2025 8:30:00 AM										
CV-24042	3/10/2025 10:18:10 AM	179.0	180.0	180	0.19	0.17	0.19	0.000	0.000		
CV-24042	3/10/2025 10:18:43 AM	180.0	179.9	180	0.12	0.12	0.12	0.000	0.000		
CV-24042	3/18/2025 8:34:34 AM	176.9	177.2	177.2	-0.27	-0.27	-0.27	0.302	0.298		
CV-24042	3/25/2025 8:00:20 AM	177.5	177.4	177.5	-0.76	-0.80	-0.76	0.764	0.779		
CV-24043	3/7/2025 8:10:19 AM	96.9	97.4	97.4	0.50	0.49	0.50	0.000	0.000		
CV-24043	3/7/2025 8:10:50 AM	97.7	97.8	97.8	0.47	0.45	0.47	0.000	0.000		
CV-24043	3/8/2025 4:06:22 PM	106.5	106.5	106.5	0.70	0.70	0.70	0.000	0.000		
CV-24043	3/8/2025 4:07:26 PM	101.3	101.3	101.3	0.70	0.69	0.70	0.000	0.000		
CV-24043	3/17/2025 9:07:36 AM	103.0	103.9	103.9	0.55	0.56	0.56	0.000	0.000		
CV-24043	3/17/2025 9:08:09 AM	104.9	104.9	104.9	0.56	0.56	0.56	0.000	0.000		
CV-24044	3/7/2025 2:16:39 PM	68.6	68.8	68.8	-3.55	-3.59	-3.55	3.472	3.613		

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CV-24044	3/17/2025 2:32:18 PM	59.7	59.7	59.7	-3.81	-3.79	-3.79	3.809	3.797		
CV-24045	3/6/2025 10:42:17 AM	149.0	149.0	149	-0.67	-0.74	-0.67	0.699	0.729		
CV-24045	3/6/2025 10:45:00 AM										
CV-24045	3/10/2025 9:34:29 AM	156.1	154.2	156.1	-3.18	-2.72	-2.72	3.194	2.723		
CV-24045	3/18/2025 11:02:03 AM	160.1	160.2	160.2	-3.74	-3.74	-3.74	3.797	3.783		
CV-24045	3/25/2025 10:41:34 AM	168.3	168.2	168.3	-2.17	-2.17	-2.17	2.186	2.186		
CV-24046	3/11/2025 9:08:16 AM	86.3	85.9	86.3	-0.42	-0.40	-0.40	0.367	0.380		
CV-24046	3/19/2025 3:09:34 PM	128.0	127.2	128	3.36	3.45	3.45	0.000	0.000		
CV-24048	3/10/2025 10:54:13 AM	89.8	90.8	90.8	-0.94	-0.94	-0.94	0.931	0.932		
CV-24048	3/19/2025 2:37:34 PM	80.5	80.5	80.5	-1.21	-1.20	-1.20	1.052	1.059		
CV-24049	3/5/2025 9:20:00 AM										
CV-24049	3/6/2025 10:59:22 AM	165.2	163.3	165.2	-2.63	-2.58	-2.58	2.626	2.541		
CV-24049	3/6/2025 11:00:49 AM	166.1	166.2	166.2	-2.82	-2.80	-2.80	2.819	2.701		
CV-24049	3/6/2025 11:15:27 AM	177.5	177.2	177.5	-3.39	-3.44	-3.39	3.332	3.377		
CV-24049	3/6/2025 11:20:00 AM										
CV-24049	3/9/2025 1:35:00 PM										
CV-24049	3/9/2025 1:35:56 PM	178.3	178.5	178.5	-1.75	-1.69	-1.69	1.725	1.665		
CV-24049	3/18/2025 10:38:08 AM	169.3	169.8	169.8	-3.12	-3.12	-3.12	3.159	3.118		
CV-24049	3/25/2025 8:05:29 AM	174.2	174.2	174.2	-2.26	-2.26	-2.26	2.278	2.185		
CV-24050	3/6/2025 10:12:14 AM	111.1	111.5	111.5	-1.64	-1.61	-1.61	1.634	1.606		
CV-24050	3/8/2025 1:47:34 PM	122.5	122.8	122.8	-1.36	-1.37	-1.36	1.250	1.254	0.0	0.0
CV-24050	3/8/2025 4:10:42 PM	117.0	117.1	117.1	-1.38	-1.31	-1.31	1.346	1.263		
CV-24050	3/17/2025 9:11:40 AM	118.4	118.6	118.6	-1.65	-1.65	-1.65	1.651	1.656		
CV-24051	3/7/2025 8:24:11 AM	71.5	71.5	71.5	-2.95	-3.16	-2.95	2.937	3.156		
CV-24051	3/21/2025 11:06:49 AM	89.3	90.0	90	-4.37	-4.37	-4.37	4.393	4.397		
CV-24052	3/7/2025 7:42:44 AM	89.2	89.5	89.5	-3.71	-3.60	-3.60	3.711	3.536		
CV-24052	3/10/2025 10:47:05 AM	106.0	106.6	106.6	-1.51	-1.62	-1.51	1.498	1.524		
CV-24052	3/13/2025 8:54:44 AM	49.7	49.8	49.8	-0.95	-0.96	-0.95	0.000	0.000		
CV-24052	3/19/2025 2:47:47 PM	94.8	95.2	95.2	-3.64	-3.46	-3.46	3.640	3.459		
CV-24053	3/5/2025 11:20:00 AM										
CV-24053	3/11/2025 8:56:20 AM	58.0	57.8	58	-0.14	-0.14	-0.14	0.137	0.139		
CV-24053	3/11/2025 8:56:59 AM	57.7	57.7	57.7	-0.15	-0.15	-0.15	0.153	0.150		
CV-24053	3/17/2025 9:30:00 AM										
CV-24053	3/19/2025 2:45:20 PM	90.3	90.4	90.4	-3.46	-3.23	-3.23	3.404	3.192		
CV-24054	3/10/2025 11:25:57 AM	123.0	123.0	123	-0.03	-0.02	-0.02	0.038	0.036	0.0	0.0
CV-24054	3/20/2025 10:41:14 AM	133.1	133.2	133.2	-3.56	-3.02	-3.02	3.350	3.242	0.0	0.0
CV-24054	3/20/2025 10:42:14 AM	133.3	133.3	133.3	-3.60	-3.52	-3.52	3.570	3.340	0.0	0.0
CV-24054	3/24/2025 2:38:21 PM	124.9	124.5	124.9	-2.04	-2.07	-2.04	1.963	2.044		
CV-24055	3/5/2025 9:10:00 AM										
CV-24055	3/6/2025 10:48:57 AM	103.0	102.6	103	-0.60	-0.62	-0.60	0.577	0.557		
CV-24055	3/19/2025 1:29:28 PM	116.1	116.1	116.1	-0.02	-0.03	-0.02	0.008	0.000		
CV-24056	3/3/2025 8:52:15 AM	162.5	162.8	162.8	-3.05	-3.10	-3.05	3.060	3.100		
CV-24056	3/3/2025 8:55:00 AM										
CV-24056	3/9/2025 8:30:00 AM										
CV-24056	3/9/2025 8:39:00 AM	173.0	173.0	173	-3.64	-3.48	-3.48	3.639	3.477		
CV-24056	3/17/2025 9:17:49 AM	164.8	165.0	165	-2.99	-2.99	-2.99	3.016	2.994		
CV-24056	3/17/2025 9:18:22 AM	164.9	164.7	164.9	-3.01	-3.03	-3.01	2.996	3.032		
CV-24056	3/19/2025 8:42:33 AM	166.0	166.0	166	-3.04	-2.99	-2.99	3.041	2.989		
CV-24056	3/26/2025 9:05:21 AM	160.7	159.9	160.7	-3.93	-3.44	-3.44	3.928	3.434		

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CV-24057	3/11/2025 3:59:14 PM	132.6	132.8	132.8	-2.14	-2.11	-2.11	2.045	1.869	0.0	0.0
CV-24057	3/11/2025 4:00:18 PM	133.2	133.2	133.2	-2.04	-2.05	-2.04	1.812	1.954	0.0	0.0
CV-24057	3/19/2025 1:40:04 PM	132.6	132.6	132.6	-1.65	-1.57	-1.57	1.477	1.271	0.0	0.0
CV-24057	3/19/2025 1:41:05 PM	132.6	132.6	132.6	-1.53	-1.52	-1.52	1.252	1.576	0.0	0.0
CV-24058	3/1/2025 11:43:45 AM	84.8	84.8	84.8	-1.79	-1.95	-1.79	1.740	1.448	0.0	0.0
CV-24058	3/17/2025 9:00:26 AM	76.3	76.8	76.8	-1.97	-1.98	-1.97	2.015	1.889		
CV-24059	3/1/2025 11:37:49 AM	75.0	75.4	75.4	3.29	3.40	3.40	-0.011	-0.023	0.0	0.0
CV-24059	3/1/2025 11:39:13 AM	77.1	77.1	77.1	3.42	3.44	3.44	-0.005	-0.010	0.0	0.0
CV-24059	3/17/2025 11:29:36 AM	70.7	71.6	71.6	2.60	2.61	2.61	0.000	0.000		
CV-24059	3/17/2025 11:30:02 AM	71.7	71.8	71.8	2.60	2.59	2.60	0.000	0.000		
CV-24060	3/5/2025 8:32:54 AM	149.5	149.8	149.8	1.97	1.96	1.97	-2.045	-2.045	0.0	0.0
CV-24060	3/5/2025 8:34:06 AM	150.2	150.2	150.2	1.93	1.94	1.94	-2.215	-2.119	0.0	0.0
CV-24060	3/6/2025 9:57:11 AM	148.0	148.7	148.7	1.49	1.47	1.49	0.000	0.000		
CV-24060	3/6/2025 9:57:30 AM	148.2	148.4	148.4	1.45	1.46	1.46	0.000	0.000		
CV-24060	3/6/2025 10:00:00 AM										
CV-24060	3/9/2025 10:27:09 AM	148.6	148.6	148.6	1.63	1.63	1.63	0.000	0.000		
CV-24060	3/9/2025 10:27:47 AM	148.6	148.6	148.6	1.65	1.66	1.66	0.000	0.000		
CV-24060	3/9/2025 10:30:00 AM										
CV-24060	3/18/2025 1:45:49 PM	138.7	139.3	139.3	1.03	1.07	1.07	0.000	0.000		
CV-24060	3/18/2025 1:46:37 PM	138.7	139.3	139.3	1.56	1.54	1.56	0.000	0.000		
CV-24060	3/27/2025 2:40:40 PM	140.1	139.8	140.1	1.72	1.68	1.72	0.000	0.000		
CV-24061	3/7/2025 8:11:15 AM	84.8	85.0	85	-0.41	-0.35	-0.35	0.374	0.380		
CV-24061	3/20/2025 9:30:07 AM	99.7	100.5	100.5	-1.27	-1.25	-1.25	1.240	1.244	0.0	0.0
CV-24062	3/6/2025 8:54:38 AM	158.2	158.8	158.8	-3.34	-3.34	-3.34	3.397	3.405		
CV-24062	3/6/2025 8:55:00 AM										
CV-24062	3/9/2025 1:09:25 PM	170.7	170.7	170.7	-1.81	-1.81	-1.81	1.816	1.816		
CV-24062	3/9/2025 1:10:00 PM										
CV-24062	3/17/2025 10:00:00 AM										
CV-24062	3/18/2025 11:31:29 AM	163.8	163.5	163.8	-3.73	-3.72	-3.72	3.779	3.844		
CV-24062	3/25/2025 2:00:51 PM	171.8	171.8	171.8	-2.14	-2.12	-2.12	2.149	2.130		
CV-24063	3/6/2025 8:48:56 AM	150.6	148.5	150.6	-1.47	-1.39	-1.39	1.468	1.385		
CV-24063	3/6/2025 8:50:00 AM										
CV-24063	3/9/2025 1:00:00 PM										
CV-24063	3/9/2025 1:00:15 PM	153.4	153.6	153.6	0.38	-0.54	0.38	0.000	0.547		
CV-24063	3/9/2025 1:00:57 PM	153.8	153.9	153.9	-0.65	-0.61	-0.61	0.655	0.640		
CV-24063	3/17/2025 9:20:00 AM										
CV-24063	3/18/2025 11:38:22 AM	149.0	146.8	149	-2.99	-2.94	-2.94	3.091	2.989		
CV-24063	3/25/2025 2:17:44 PM	153.3	153.3	153.3	-1.67	-1.67	-1.67	1.687	1.681		
CV-24064	3/10/2025 11:19:14 AM	143.4	144.0	144	-0.53	-0.38	-0.38	0.369	0.343	0.0	0.0
CV-24064	3/10/2025 11:20:46 AM	145.2	145.0	145.2	-0.12	-0.03	-0.03	0.105	0.114	0.0	0.0
CV-24064	3/17/2025 9:00:00 AM										
CV-24064	3/18/2025 1:35:50 PM	142.4	143.0	143	-2.20	-2.20	-2.20	2.165	2.165		
CV-24065-TP17	3/5/2025 9:00:00 AM										
CV-24065-TP17	3/6/2025 1:15:38 PM	63.2	62.8	63.2	-5.44	-5.30	-5.30	5.417	5.256		
CV-24065-TP17	3/18/2025 9:22:35 AM	103.3	103.5	103.5	-5.39	-5.22	-5.22	5.189	5.320	0.0	0.0
CV-24066	3/7/2025 9:34:40 AM	85.1	85.4	85.4	-1.20	-1.20	-1.20	1.202	1.211		
CV-24066	3/17/2025 10:30:00 AM										
CV-24066	3/17/2025 11:23:02 AM	82.1	83.8	83.8	-0.76	-0.77	-0.76	0.773	0.802		

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24067	3/8/2025 4:08:35 PM	129.6	129.5	129.6	-1.79	-1.76	-1.76	1.878	1.477	0.0	0.0
CV-24067	3/19/2025 1:26:51 PM	113.1	115.1	115.1	-1.25	-1.25	-1.25	0.030	0.034	0.0	0.0
CV-24068	3/1/2025 11:29:26 AM	127.0	127.7	127.7	-0.14	-0.06	-0.06	0.223	-0.002	0.0	0.0
CV-24068	3/13/2025 2:41:47 PM	87.7	85.9	87.7	0.23	0.25	0.25	0.000	0.000		
CV-24068	3/17/2025 8:56:30 AM	120.7	120.6	120.7	-0.36	-0.35	-0.35	0.499	0.406		
CV-24068	3/27/2025 2:22:00 PM	78.2	78.3	78.3	0.53	0.69	0.69	0.000	0.000		
CV-24069	3/1/2025 10:49:40 AM	77.7	77.6	77.7	0.60	0.63	0.63	-0.674	-0.633	0.0	0.0
CV-24069	3/1/2025 10:50:45 AM	77.3	77.3	77.3	0.60	0.62	0.62	-0.624	-0.628	0.0	0.0
CV-24069	3/6/2025 10:45:00 AM										
CV-24069	3/19/2025 3:36:41 PM	88.3	86.6	88.3	0.67	0.89	0.89	-0.704	-0.787	0.0	0.0
CV-24069	3/19/2025 3:37:46 PM	88.9	89.2	89.2	0.78	0.80	0.80	-0.543	-0.767	0.0	0.0
CV-24070	3/6/2025 10:40:00 AM										
CV-24070	3/11/2025 9:49:31 AM	132.0	130.4	132	-2.50	-0.45	-0.45	0.055	0.030	0.0	0.0
CV-24070	3/11/2025 9:51:07 AM	129.8	130.0	130	-0.16	-0.18	-0.16	0.014	0.013	0.0	0.0
CV-24070	3/19/2025 9:07:29 AM	137.7	137.4	137.7	-0.46	-0.27	-0.27	-0.010	-0.008	0.0	0.0
CV-24070	3/19/2025 9:11:11 AM	137.2	137.1	137.2	-0.14	-0.06	-0.06	-0.009	-0.004	0.0	0.0
CV-24071	3/5/2025 8:38:53 AM	63.6	62.9	63.6	3.52	3.55	3.55	-0.023	-0.030	0.0	0.0
CV-24071	3/5/2025 8:39:46 AM	59.7	59.6	59.7	3.54	3.55	3.55	-0.010	-0.017	0.0	0.0
CV-24071	3/6/2025 10:30:00 AM										
CV-24071	3/19/2025 8:55:20 AM	63.6	63.2	63.6	2.24	2.33	2.33	0.007	0.000	0.0	0.0
CV-24071	3/19/2025 8:56:29 AM	62.7	62.6	62.7	2.30	2.31	2.31	0.023	0.023	0.0	0.0
CV-24072	3/10/2025 10:17:38 AM	105.8	106.0	106	-4.11	-3.80	-3.80	4.145	3.835		
CV-24072	3/19/2025 8:44:47 AM	86.0	85.9	86	-1.25	-1.29	-1.25	1.142	1.789	0.0	0.0
CV-24073-TP13	3/10/2025 2:20:40 PM	138.6	138.6	138.6	-3.35	-3.47	-3.35	3.372	3.482		
CV-24073-TP13	3/19/2025 2:54:30 PM	137.0	136.9	137	-3.47	-3.45	-3.45	3.459	3.441		
CV-24074	3/3/2025 3:38:52 PM	86.2	86.4	86.4	-5.62	-1.10	-1.10	5.808	1.086		
CV-24074	3/19/2025 3:03:42 PM	85.4	85.3	85.4	-3.72	-3.73	-3.72	3.704	3.712		
CV-24075-TP15	3/3/2025 2:48:21 PM	170.0	170.2	170.2	-2.45	-2.65	-2.45	2.472	2.689		
CV-24075-TP15	3/6/2025 8:40:30 AM	166.5	166.1	166.5	-4.29	-4.38	-4.29	4.345	4.450		
CV-24075-TP15	3/6/2025 8:45:00 AM										
CV-24075-TP15	3/9/2025 12:53:24 PM	169.2	169.5	169.5	-3.20	-3.05	-3.05	3.188	3.026		
CV-24075-TP15	3/9/2025 12:55:00 PM										
CV-24075-TP15	3/18/2025 1:31:14 PM	165.1	165.7	165.7	-4.02	-4.02	-4.02	4.138	4.128		
CV-24075-TP15	3/25/2025 2:12:59 PM	172.8	172.5	172.8	-2.77	-2.83	-2.77	2.758	2.837		
CV-24076	3/10/2025 11:23:38 AM	117.5	120.8	120.8	0.39	0.29	0.39	-0.315	-0.189	0.0	0.0
CV-24076	3/10/2025 11:27:06 AM	123.2	122.9	123.2	0.33	0.34	0.34	-0.257	-0.269	0.0	0.0
CV-24076	3/10/2025 2:41:08 PM	110.5	111.5	111.5	-0.01	-0.01	-0.01	0.016	0.000		
CV-24076	3/18/2025 9:26:23 AM	111.7	111.5	111.7	-0.01	-0.02	-0.01	-0.064	-0.060	0.0	0.0
CV-24077	3/7/2025 9:28:16 AM	110.9	110.3	110.9	-4.74	-4.72	-4.72	4.763	4.698		
CV-24077	3/17/2025 11:20:00 AM	118.7	119.0	119	-3.30	-3.30	-3.30	3.321	3.313		
CV-24078	3/7/2025 9:30:51 AM	127.1	127.2	127.2	-2.48	-2.49	-2.48	0.130	0.136	6.9	7.0
CV-24078	3/19/2025 1:29:27 PM	124.2	124.3	124.3	-1.49	-1.52	-1.49	0.022	0.100	0.0	0.0
CV-24079-TP8	3/1/2025 11:23:23 AM	149.3	149.7	149.7	1.52	1.01	1.52	-0.993	-1.347	0.0	0.0
CV-24079-TP8	3/1/2025 11:24:41 AM	150.1	149.7	150.1	1.34	1.29	1.34	-1.059	-1.174	0.0	0.0
CV-24079-TP8	3/6/2025 10:24:41 AM	147.1	147.0	147.1	1.05	0.97	1.05	0.000	0.000		
CV-24079-TP8	3/6/2025 10:25:00 AM										
CV-24079-TP8	3/6/2025 10:25:34 AM	147.2	147.5	147.5	1.18	1.18	1.18	0.000	0.000		
CV-24079-TP8	3/9/2025 10:14:22 AM	148.6	148.6	148.6	1.02	0.98	1.02	0.000	0.000		
CV-24079-TP8	3/9/2025 10:15:00 AM										
CV-24079-TP8	3/9/2025 10:15:02 AM	148.6	148.4	148.6	0.99	0.94	0.99	0.000	0.000		
CV-24079-TP8	3/18/2025 1:59:22 PM	144.3	143.9	144.3	1.16	1.26	1.26	0.000	0.000		
CV-24079-TP8	3/18/2025 1:59:57 PM	144.2	144.2	144.2	1.18	1.03	1.18	0.000	0.000		
CV-24079-TP8	3/25/2025 1:38:51 PM	147.0	146.9	147	1.61	1.64	1.64	0.000	0.000		

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24079-TP8	3/25/2025 1:39:43 PM	147.0	147.4	147.4	1.64	1.54	1.64	0.000	0.000		
CV-24080	3/1/2025 11:17:35 AM	113.1	113.2	113.2	0.60	0.63	0.63	-0.025	-0.028	0.0	0.0
CV-24080	3/1/2025 11:18:53 AM	113.1	113.2	113.2	0.51	0.56	0.56	-0.012	-0.017	0.0	0.0
CV-24080	3/9/2025 10:05:44 AM	119.7	119.7	119.7	-1.01	-1.02	-1.01	-0.232	-0.588	0.0	0.0
CV-24080	3/17/2025 8:53:25 AM	116.8	117.1	117.1	-0.92	-0.92	-0.92	0.000	0.000		
CV-24081-TP10	3/1/2025 10:53:53 AM	75.6	75.7	75.7	1.25	1.30	1.30	-1.371	-1.381	0.0	0.0
CV-24081-TP10	3/1/2025 10:55:18 AM	75.9	76.0	76	1.26	1.30	1.30	-1.345	-1.350	0.0	0.0
CV-24081-TP10	3/3/2025 3:49:22 PM	86.2	86.2	86.2	0.31	0.30	0.31	0.025	0.022	0.0	0.0
CV-24081-TP10	3/3/2025 3:50:44 PM	86.6	86.5	86.6	0.11	0.14	0.14	0.018	0.018	0.0	0.0
CV-24081-TP10	3/18/2025 11:12:26 AM	64.3	64.6	64.6	0.79	0.83	0.83	-0.721	-0.826	0.0	0.0
CV-24081-TP10	3/18/2025 11:13:05 AM	64.2	64.2	64.2	0.84	0.86	0.86	-0.821	-0.825	0.0	0.0
CV-24082	3/10/2025 2:03:29 PM	84.7	84.7	84.7	1.44	1.45	1.45	0.000	0.000		
CV-24082	3/10/2025 2:04:48 PM	84.4	84.2	84.4	1.41	1.41	1.41	0.000	0.000		
CV-24082	3/19/2025 3:18:50 PM	90.2	90.4	90.4	1.70	1.71	1.71	-1.653	-1.749	0.0	0.0
CV-24082	3/19/2025 3:18:55 PM	90.2	90.4	90.4	1.70	1.71	1.71	-1.653	-1.749	0.0	0.0
CV-24082	3/19/2025 3:21:53 PM	99.0	99.1	99.1	1.82	1.81	1.82	-1.858	-1.691	0.0	0.0
CV-24083	3/5/2025 8:59:58 AM	161.6	161.6	161.6	-2.97	-2.93	-2.93	2.750	2.753	0.0	0.0
CV-24083	3/5/2025 9:01:07 AM	162.2	162.2	162.2	-2.96	-2.93	-2.93	2.801	2.790	0.0	0.0
CV-24083	3/6/2025 9:38:53 AM	157.3	157.5	157.5	-3.20	-3.19	-3.19	3.217	3.212		
CV-24083	3/6/2025 9:45:00 AM										
CV-24083	3/10/2025 10:59:39 AM	158.5	159.1	159.1	-2.22	-2.26	-2.22	2.235	2.261		
CV-24083	3/13/2025 2:32:16 PM	164.0	163.9	164	-2.37	-2.38	-2.37	2.119	2.148		
CV-24083	3/18/2025 11:16:35 AM	156.1	156.1	156.1	-2.89	-2.90	-2.89	2.973	2.965	0.0	0.0
CV-24083	3/18/2025 11:17:17 AM	156.1	156.2	156.2	-2.95	-2.93	-2.93	2.896	3.011	0.0	0.0
CV-24083	3/18/2025 1:52:02 PM	159.1	159.5	159.5	-2.29	-2.37	-2.29	2.298	2.386		
CV-24083	3/21/2025 1:59:22 PM	161.7	161.9	161.9	-1.65	-1.69	-1.65	1.647	1.668		
CV-24083	3/25/2025 1:46:52 PM	163.4	163.6	163.6	-1.39	-1.39	-1.39	1.403	1.411		
CV-24083	3/27/2025 2:30:50 PM	153.4	152.9	153.4	-3.01	-3.07	-3.01	2.978	3.005		
CV-24084-TP11	3/3/2025 2:24:00 PM	78.4	78.7	78.7	9.74	9.74	9.74	0.000	0.000		
CV-24084-TP11	3/3/2025 2:25:20 PM	78.8	78.9	78.9	9.74	9.74	9.74	0.000	0.000		
CV-24084-TP11	3/18/2025 9:53:56 AM	153.7	151.3	153.7	-4.43	-1.80	-1.80	4.499	1.862		
CV-24084-TP11	3/18/2025 9:55:44 AM	150.0	150.8	150.8	-1.77	-1.79	-1.77	1.798	1.869		
CV-24084-TP11	3/18/2025 11:30:38 AM	150.3	150.1	150.3	-0.73	-0.77	-0.73	0.855	0.798	0.0	0.0
CV-24084-TP11	3/18/2025 11:31:25 AM	149.8	149.9	149.9	-1.06	-1.06	-1.06	0.869	0.974	0.0	0.0
CV-24084-TP11	3/24/2025 1:46:56 PM	156.1	156.6	156.6	0.79	-0.39	0.79	0.000	0.389		
CV-24084-TP11	3/24/2025 1:47:31 PM	156.3	156.8	156.8	-0.40	-0.40	-0.40	0.411	0.353		
CV-24084-TP11	3/27/2025 2:36:07 PM	153.8	153.9	153.9	-2.08	-2.86	-2.08	2.071	2.858		
CV-24085	3/10/2025 10:27:50 AM	121.5	121.5	121.5	-0.84	-0.84	-0.84	2.681	2.576	31.2	30.5
CV-24085	3/17/2025 11:16:36 AM	120.9	121.0	121	-0.69	-0.74	-0.69	0.000	0.000		
CV-24086	3/1/2025 11:12:11 AM	83.9	84.0	84	0.33	0.33	0.33	0.113	0.112	0.0	0.0
CV-24086	3/1/2025 11:13:57 AM	87.2	87.3	87.3	0.15	0.24	0.24	0.147	0.125	0.0	0.0
CV-24086	3/18/2025 2:01:20 PM	117.2	117.5	117.5	-0.82	-0.81	-0.81	-1.007	-0.996	0.0	0.0
CV-24087	3/10/2025 10:41:10 AM	76.6	76.7	76.7	0.34	0.36	0.36	-0.014	-0.017	0.0	0.0
CV-24087	3/10/2025 10:42:50 AM	78.0	78.0	78	0.14	0.21	0.21	-0.024	-0.026	0.0	0.0
CV-24087	3/18/2025 8:36:45 AM	109.6	109.0	109.6	-1.75	-1.56	-1.56	1.186	0.881	43.5	37.5
CV-24087	3/18/2025 11:07:04 AM	109.2	109.1	109.2	-1.75	-1.72	-1.72	-1.567	-1.292	0.0	0.0
CV-24088	3/7/2025 10:44:35 AM	75.7	76.1	76.1	-0.77	-0.76	-0.76	0.632	0.711	0.0	0.0
CV-24088	3/18/2025 1:47:46 PM	104.1	106.8	106.8	-1.46	-1.43	-1.43	1.352	1.351	0.0	0.0
CV-24089	3/10/2025 9:47:15 AM	123.1	122.8	123.1	-0.59	-0.49	-0.49	-0.004	0.027	0.0	0.0
CV-24089	3/18/2025 2:14:20 PM	120.5	121.0	121	-0.25	-0.24	-0.24	-0.182	-0.052	0.0	0.0

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24090	3/3/2025 3:19:01 PM	88.4	88.5	88.5	-0.65	-0.64	-0.64	0.704	0.695	0.0	0.0
CV-24090	3/18/2025 3:02:34 PM	94.8	96.8	96.8	-0.53	-0.52	-0.52	0.587	0.576	0.0	0.0
CV-24091	3/2/2025 2:25:01 PM	121.0	121.0	121	-1.03	-0.97	-0.97	0.921	0.422	0.0	0.0
CV-24091	3/18/2025 3:16:55 PM	121.6	121.9	121.9	-1.43	-1.42	-1.42	0.059	-0.194	0.0	0.0
CV-24092	3/2/2025 2:02:48 PM	107.8	109.1	109.1	-0.02	-0.25	-0.02	0.003	0.003	0.0	0.0
CV-24092	3/12/2025 2:09:47 PM	109.4	109.4	109.4	-1.39	-1.41	-1.39	0.028	0.032		
CV-24092	3/25/2025 12:32:13 PM	112.9	112.8	112.9	-0.74	-0.73	-0.73	0.073	0.044	16.9	13.1
CV-24093	3/2/2025 1:47:54 PM	103.3	103.3	103.3	-0.84	-0.81	-0.81	-4.823	-4.927	0.0	0.0
CV-24093	3/18/2025 10:13:51 AM	100.8	100.9	100.9	-1.75	-1.72	-1.72	-4.484	-4.696	0.0	0.0
CV-24093	3/21/2025 11:30:55 AM	105.2	105.5	105.5	-0.99	-1.05	-0.99	4.530	4.338	14.8	14.5
CV-24094	3/6/2025 11:34:13 AM	90.4	90.4	90.4	-1.33	-1.32	-1.32	0.000	0.000	0.2	0.5
CV-24094	3/18/2025 9:48:08 AM	83.0	83.9	83.9	-1.73	-1.71	-1.71	-0.002	-0.005	0.0	0.0
CV-24095	3/8/2025 2:35:56 PM	105.8	105.8	105.8	-3.21	-3.22	-3.21	3.173	3.209		
CV-24095	3/18/2025 11:30:00 AM										
CV-24095	3/19/2025 9:36:31 AM	95.6	96.2	96.2	-3.92	-3.80	-3.80	4.217	3.780	0.0	0.0
CV-24096	3/8/2025 2:48:24 PM	106.4	108.2	108.2	-1.85	-1.85	-1.85	1.802	1.812	0.0	0.0
CV-24096	3/19/2025 9:29:14 AM	102.3	102.4	102.4	-2.61	-1.67	-1.67	2.619	2.617	0.0	0.0
CV-24097	3/8/2025 1:55:14 PM	80.4	80.4	80.4	-2.72	-2.68	-2.68	2.707	2.681		
CV-24097	3/19/2025 9:24:22 AM	65.0	65.0	65	-3.54	-3.63	-3.54	3.511	3.642	0.0	0.0
CV-24098	3/8/2025 1:48:52 PM	84.7	84.7	84.7	-2.25	-2.25	-2.25	2.253	2.267		
CV-24098	3/19/2025 9:05:44 AM	70.1	70.4	70.4	-2.30	-1.47	-1.47	2.520	2.529	0.0	0.0
CV-24099	3/3/2025 10:30:00 AM										
CV-24099	3/10/2025 2:30:39 PM	85.0	85.2	85.2	-2.05	-1.27	-1.27	2.015	1.460	0.0	0.0
CV-24099	3/19/2025 9:01:25 AM	83.1	83.2	83.2	-1.73	-1.51	-1.51	1.710	1.572	0.0	0.0
CV-24100	3/3/2025 10:35:00 AM										
CV-24100	3/8/2025 11:25:36 AM	148.5	148.7	148.7	-0.65	-0.64	-0.64	0.598	0.598	0.0	0.0
CV-24100	3/8/2025 11:26:45 AM	148.6	148.7	148.7	-0.56	-0.57	-0.56	0.581	0.587	0.0	0.0
CV-24100	3/9/2025 7:40:00 AM										
CV-24100	3/9/2025 7:42:24 AM	148.2	148.2	148.2	-1.29	-1.30	-1.29	1.291	1.298		
CV-24100	3/19/2025 8:46:42 AM	112.1	112.0	112.1	-2.17	-1.78	-1.78	1.845	1.768	0.0	0.0
CV-24100	3/27/2025 9:21:10 AM	121.0	121.0	121	-2.84	-2.80	-2.80	2.854	2.879	0.0	0.0
CV-24101	3/4/2025 10:05:00 AM										
CV-24101	3/8/2025 11:21:42 AM	102.9	102.9	102.9	-1.05	-1.05	-1.05	1.041	1.040	0.0	0.0
CV-24101	3/19/2025 8:46:09 AM	105.4	105.7	105.7	-1.50	-1.43	-1.43	1.406	1.392	0.0	0.0
CV-24101	3/27/2025 9:11:58 AM	107.8	105.2	107.8	-1.89	-1.76	-1.76	1.877	1.835	0.0	0.0
CV-24102	3/8/2025 10:34:55 AM	105.6	105.8	105.8	-3.32	-3.30	-3.30	3.588	3.591	0.0	0.0
CV-24102	3/12/2025 8:29:31 AM	91.3	91.8	91.8	-6.38	-6.38	-6.38	6.298	6.307		
CV-24102	3/17/2025 10:33:49 AM	102.4	102.6	102.6	-2.33	-2.38	-2.33	2.335	2.379		
CV-24103	3/20/2025 3:15:33 PM	102.0	115.8	115.8	-2.01	-0.96	-0.96	2.313	0.938	32.7	20.6
CV-24103	3/27/2025 10:25:49 AM	111.3	110.9	111.3	-3.19	-2.70	-2.70	1.485	0.995	0.0	0.0
CV-24104	3/20/2025 3:30:47 PM	82.2	81.3	82.2	-2.22	-1.07	-1.07	1.328	0.581	0.0	0.0
CV-24105	3/7/2025 10:12:55 AM	108.3	108.4	108.4	-0.37	-0.35	-0.35	0.105	0.115	6.2	6.5
CV-24105	3/19/2025 4:17:03 PM	112.3	114.5	114.5	0.50	0.43	0.50	0.059	0.186	4.8	8.4
CV-24105	3/19/2025 4:17:54 PM	114.9	114.9	114.9	0.12	0.15	0.15	-0.052	0.150	0.0	7.5
CV-24106	3/19/2025 4:29:46 PM	116.1	115.7	116.1	-1.12	-0.94	-0.94	-0.473	0.226	0.0	0.0
CV-24107	3/7/2025 9:21:14 AM	99.6	100.5	100.5	-2.22	-1.49	-1.49	2.196	1.415	0.0	0.0
CV-24108	3/7/2025 9:08:09 AM	124.7	122.4	124.7	-2.49	-1.59	-1.59	2.450	1.530	0.0	0.0
CV-24109	3/12/2025 8:21:44 AM	93.3	93.8	93.8	-7.06	-7.09	-7.06	7.058	7.032		
CV-24109	3/12/2025 11:03:27 AM	104.0	103.9	104	-6.76	-6.81	-6.76	6.860	6.896		
CV-24110	3/6/2025 11:46:56 AM	119.7	119.7	119.7	-1.25	-1.25	-1.25	1.383	1.396	22.5	22.6
CV-24111	3/7/2025 8:52:30 AM	91.5	92.7	92.7	-6.44	-6.42	-6.42	6.618	6.452		
CV-24112	3/7/2025 9:19:34 AM	122.4	122.2	122.4	-1.75	-1.75	-1.75	0.217	0.217	18.4	18.3
CV-24112	3/18/2025 2:12:43 PM	122.2	122.8	122.8	-1.24	-1.36	-1.24	0.000	0.000		
CV-24114	3/21/2025 11:25:16 AM	119.6	119.8	119.8	-5.53	-5.57	-5.53	0.468	0.466	0.0	0.0
CV-24115	3/7/2025 10:16:23 AM	83.8	82.9	83.8	-6.50	-6.50	-6.50	0.000	0.000		
CV-24115	3/20/2025 12:35:06 PM	99.0	99.9	99.9	-6.74	-6.76	-6.74	0.209	0.258	28.9	32.1
CV-24116	3/7/2025 10:41:50 AM	87.6	88.9	88.9	-0.56	-0.58	-0.56	0.408	0.762		
CV-24116	3/11/2025 11:21:37 AM	89.8	88.2	89.8	-0.47	-0.35	-0.35	0.492	0.374		

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24117	3/7/2025 11:01:56 AM	91.8	91.9	91.9	-0.90	-0.92	-0.90	0.889	0.921		
CV-24118	3/15/2025 1:47:29 PM	140.3	140.5	140.5	1.58	1.59	1.59	-1.507	-1.511	0.0	0.0
CV-24118	3/15/2025 1:49:41 PM	140.0	141.0	141	1.48	1.52	1.52	-1.503	-1.510	0.0	0.0
CV-24118	3/18/2025 2:45:24 PM	138.0	138.4	138.4	-0.37	-0.38	-0.37	0.373	0.383		
CV-24119	3/12/2025 11:35:06 AM	131.7	129.6	131.7	-3.05	-2.67	-2.67	3.038	2.663		
CV-24119	3/12/2025 11:37:43 AM	129.1	128.3	129.1	-2.24	-2.38	-2.24	2.225	2.373		
CV-24120	3/10/2025 12:46:39 PM	88.2	88.7	88.7	-3.06	0.08	0.08	3.084	0.000		
CV-24120	3/10/2025 12:48:14 PM	87.5	87.6	87.6	0.04	0.04	0.04	0.000	0.000		
CV-24120	3/20/2025 8:40:00 AM										
CV-24121	3/10/2025 12:39:31 PM	91.5	91.5	91.5	-3.86	-3.69	-3.69	3.851	3.721		
CV-24121	3/17/2025 1:46:40 PM	102.9	103.1	103.1	-4.53	-4.02	-4.02	4.561	3.939		
CV-24121	3/19/2025 8:55:00 AM										
CV-24122	3/9/2025 11:14:46 AM	120.9	121.4	121.4	-3.77	-3.08	-3.08	-0.018	-0.044	0.0	0.0
CV-24122	3/17/2025 1:30:13 PM	117.0	117.5	117.5	-3.81	-3.94	-3.81	0.045	0.068	4.1	5.0
CV-24122	3/18/2025 10:30:00 AM										
CV-24123	3/7/2025 11:35:37 AM	108.3	108.5	108.5	-0.30	-0.32	-0.30	0.700	0.755	16.2	16.9
CV-24124	3/7/2025 1:07:32 PM	125.6	125.5	125.6	-2.81	-2.73	-2.73	2.807	2.682		
CV-24125-TP20	3/7/2025 12:02:57 PM	63.1	63.3	63.3	-0.50	-0.52	-0.50	0.353	0.436		
CV-24125-TP20	3/19/2025 11:00:00 AM										
CV-24126	3/7/2025 1:17:07 PM	115.1	115.7	115.7	-0.11	-0.10	-0.10	0.000	0.000		
CV-24126	3/19/2025 1:46:38 PM	121.5	118.3	121.5	-0.13	-0.21	-0.13	0.106	0.206		
CV-24127	3/5/2025 10:00:00 AM										
CV-24127	3/7/2025 12:56:07 PM	88.6	89.5	89.5	-1.77	-1.77	-1.77	1.740	1.737		
CV-24127	3/26/2025 11:04:39 AM	94.4	95.2	95.2	-1.62	-0.89	-0.89	0.000	0.894		
CV-24128	3/7/2025 12:43:55 PM	83.1	84.8	84.8	-4.12	-3.60	-3.60	4.091	3.433		
CV-24128	3/18/2025 9:55:00 AM										
CV-24129	3/7/2025 12:19:33 PM	120.0	120.2	120.2	-5.49	-5.41	-5.41	5.782	5.700		
CV-24130	3/7/2025 12:08:44 PM	89.1		89.1	-5.28	-5.28	-5.28	5.417	5.417		
CV-24130	3/7/2025 12:10:01 PM	89.0	89.0	89	-5.51	-5.49	-5.49	5.676	5.658		
CV-24131	3/19/2025 12:35:48 PM	126.9	126.0	126.9	-2.15	-1.20	-1.20	1.609	0.517	24.3	13.8
CV-24132	3/19/2025 11:57:12 AM	124.3	122.5	124.3	-4.28	-4.27	-4.27	0.203	0.219	28.0	29.2
CV-24133	3/15/2025 4:29:52 PM	116.2	116.6	116.6	-0.75	-0.75	-0.75	0.349	0.427	11.7	13.0
CV-24134-TP19	3/13/2025 8:34:56 AM	110.4	111.0	111	-3.29	-3.30	-3.29	3.288	3.287		
CV-24134-TP19	3/26/2025 10:53:35 AM	120.7	118.3	120.7	-2.29	-1.04	-1.04	2.302	1.050		
CV-24135	3/10/2025 3:15:19 PM	133.8	133.1	133.8	-1.60	-1.58	-1.58	1.601	1.583		
CV-24136	3/10/2025 3:41:07 PM	128.3	129.6	129.6	-0.01	-0.03	-0.01	0.010	0.014		
CV-24137	3/15/2025 4:53:51 PM	124.8	125.1	125.1	0.25	0.26	0.26	-0.090	-0.090	0.0	0.0
CV-24137	3/15/2025 4:54:37 PM	125.4	125.4	125.4	0.21	0.23	0.23	-0.091	-0.092	0.0	0.0
CV-24138	3/3/2025 10:10:00 AM										
CV-24138	3/8/2025 2:50:23 PM	83.0	83.0	83	-3.92	-3.89	-3.89	3.886	3.862		
CV-24138	3/8/2025 2:51:52 PM	79.2	79.2	79.2	-3.90	-3.93	-3.90	3.925	3.921		
CV-24138	3/19/2025 9:47:00 AM	63.2	63.2	63.2	-4.49	-4.47	-4.47	3.999	4.351	0.0	0.0
CV-24138	3/19/2025 9:48:00 AM	61.6	61.3	61.6	-4.16	-4.18	-4.16	4.125	4.039	0.0	0.0
CV-24138	3/25/2025 3:26:33 PM	93.7	93.7	93.7	-3.14	-3.14	-3.14	3.121	3.121		
CV-24139	3/3/2025 10:00:00 AM										
CV-24139	3/8/2025 3:06:44 PM	85.1	85.1	85.1	-0.53	-0.56	-0.53	0.534	0.555		
CV-24139	3/8/2025 3:08:38 PM	83.8	83.8	83.8	-0.59	-0.57	-0.57	0.541	0.528		
CV-24139	3/19/2025 9:51:59 AM	99.7	100.2	100.2	-0.32	-0.26	-0.26	0.230	0.220	0.0	0.0
CV-24139	3/19/2025 9:52:52 AM	101.2	101.6	101.6	-0.27	-0.24	-0.24	0.234	0.229	0.0	0.0
CV-24140	3/3/2025 9:35:00 AM										
CV-24140	3/3/2025 10:24:53 AM	154.3	154.2	154.3	-2.00	-2.00	-2.00	1.983	1.983		
CV-24140	3/3/2025 10:25:00 AM										
CV-24140	3/9/2025 8:10:00 AM										
CV-24140	3/9/2025 8:11:41 AM	151.9	153.1	153.1	-3.32	-3.38	-3.32	3.344	3.397		
CV-24140	3/19/2025 9:22:03 AM	151.0	151.0	151	-2.84	-2.82	-2.82	2.849	2.821		
CV-24140	3/19/2025 9:53:25 AM	140.2	143.6	143.6	-2.55	-2.55	-2.55	2.501	2.531	0.0	0.0

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24140	3/19/2025 9:54:27 AM	149.1	149.0	149.1	-2.63	-2.56	-2.56	2.348	2.350	0.0	0.0
CV-24140	3/26/2025 8:44:49 AM	164.5	164.7	164.7	-3.29	-3.32	-3.29	3.290	3.338		
CV-24141	3/3/2025 9:00:00 AM										
CV-24141	3/8/2025 3:13:08 PM	80.6	80.8	80.8	-2.67	-2.63	-2.63	2.546	2.483	0.0	0.0
CV-24141	3/8/2025 3:13:13 PM	80.6	80.8	80.8	-2.67	-2.63	-2.63	2.546	2.483	0.0	0.0
CV-24141	3/8/2025 3:14:20 PM	81.6	81.6	81.6	-2.48	-2.47	-2.47	2.416	2.424	0.0	0.0
CV-24141	3/19/2025 9:57:37 AM	68.1	68.4	68.4	-2.59	-2.58	-2.58	2.683	2.603	0.0	0.0
CV-24142	3/3/2025 10:15:00 AM										
CV-24142	3/3/2025 10:32:19 AM	150.0	150.8	150.8	-3.03	-3.09	-3.03	3.104	3.040		
CV-24142	3/3/2025 10:35:00 AM										
CV-24142	3/9/2025 7:55:00 AM										
CV-24142	3/9/2025 8:02:23 AM	173.6	174.2	174.2	-1.43	-1.43	-1.43	1.398	1.471		
CV-24142	3/19/2025 9:28:18 AM	174.0	174.0	174	-3.37	-3.42	-3.37	3.553	3.407		
CV-24142	3/26/2025 8:51:19 AM	173.0	173.4	173.4	-4.03	-4.10	-4.03	4.119	4.130		
CV-24143	3/3/2025 9:20:00 AM										
CV-24143	3/8/2025 3:19:32 PM	89.6	89.6	89.6	0.92	1.75	1.75	0.000	0.000		
CV-24143	3/8/2025 3:21:01 PM	88.4	88.4	88.4	1.57	1.84	1.84	0.000	0.000		
CV-24143	3/19/2025 9:57:56 AM	73.8	73.7	73.8	-3.14	-3.10	-3.10	2.952	2.949	0.0	0.0
CV-24143	3/19/2025 9:59:02 AM	72.5	72.4	72.5	-3.17	-3.11	-3.11	2.895	2.896	0.0	0.0
CV-24144	3/8/2025 2:15:31 PM	91.4	91.4	91.4	-2.45	-2.44	-2.44	2.450	2.433		
CV-24144	3/19/2025 9:09:38 AM	74.3	74.4	74.4	-3.22	-3.19	-3.19	3.208	3.199	0.0	0.0
CV-24145	3/3/2025 2:02:36 PM	177.8	177.7	177.8	-0.15	-0.15	-0.15	0.000	0.000		
CV-24145	3/3/2025 2:05:00 PM										
CV-24145	3/9/2025 10:35:00 AM										
CV-24145	3/9/2025 10:36:46 AM	180.1	179.9	180.1	-0.04	-0.03	-0.03	0.046	0.045	5.7	5.6
CV-24145	3/9/2025 10:38:15 AM	180.4	180.5	180.5	-0.08	-0.06	-0.06	0.017	0.057	3.5	6.3
CV-24145	3/18/2025 9:04:11 AM	179.5	180.2	180.2	-0.58	-0.58	-0.58	0.116	0.116	9.0	9.0
CV-24145	3/25/2025 10:11:35 AM	183.2	183.0	183.2	-0.26	-0.26	-0.26	0.008	0.003	2.4	1.5
CV-24146	3/7/2025 11:29:03 AM	105.4	105.7	105.7	-0.16	-0.24	-0.16	2.607	2.561	11.2	11.1
CV-24146	3/17/2025 12:45:53 PM	107.7	108.0	108	-0.25	-0.30	-0.25	2.686	3.006	11.4	12.0
CV-24147	3/9/2025 10:42:28 AM	110.8	111.4	111.4	-0.18	-0.55	-0.18	-0.039	-0.053	0.0	0.0
CV-24147	3/17/2025 12:51:39 PM	111.0	111.0	111	-0.27	-0.33	-0.27	0.074	0.014	5.3	2.3
CV-24148	3/10/2025 11:07:55 AM	123.5	123.8	123.8	-2.71	-2.70	-2.70	2.867	2.790	0.0	0.0
CV-24148	3/10/2025 2:47:06 PM	112.0	110.6	112	-2.51	-0.44	-0.44	2.524	0.437		
CV-24148	3/18/2025 9:00:43 AM	110.5	111.6	111.6	-0.16	-0.16	-0.16	0.163	0.156	0.0	0.0
CV-24149	3/3/2025 3:03:28 PM	108.9	108.9	108.9	-1.13	-1.00	-1.00	0.255	0.200	31.5	27.9
CV-24149	3/18/2025 8:52:28 AM	106.7	106.7	106.7	-1.33	-1.33	-1.33	-0.300	-0.309	0.0	0.0
CV-24150	3/6/2025 11:37:34 AM	105.6	105.8	105.8	-1.56	-1.54	-1.54	1.527	1.542		
CV-24150	3/18/2025 9:44:33 AM	90.9	93.1	93.1	-2.09	-2.07	-2.07	2.096	2.017	0.0	0.0
CV-24151	3/3/2025 3:33:57 PM	96.2	96.2	96.2	-3.42	-3.42	-3.42	3.435	3.438		
CV-24151	3/18/2025 11:48:16 AM	103.6	103.9	103.9	-4.17	-4.10	-4.10	3.963	3.966	0.0	0.0
CV-24152	3/3/2025 3:09:01 PM	116.9	116.8	116.9	-0.68	-0.66	-0.66	2.901	2.615	21.3	20.2
CV-24152	3/18/2025 8:47:55 AM	113.5	113.9	113.9	-1.19	-1.20	-1.19	-3.103	-3.025	0.0	0.0
CV-24153	3/6/2025 11:10:47 AM	110.0	110.1	110.1	-4.34	-4.38	-4.34	4.329	4.357		
CV-24153	3/18/2025 10:10:05 AM	99.7	101.0	101	-2.66	-2.67	-2.66	3.187	2.766	0.0	0.0
CV-24154	3/9/2025 4:06:17 PM	84.6	84.5	84.6	-0.02	-0.01	-0.01	0.100	0.098	0.0	0.0
CV-24154	3/9/2025 4:08:24 PM	83.1	83.2	83.2	-0.28	-0.23	-0.23	0.134	0.136	0.0	0.0
CV-24154	3/18/2025 10:17:28 AM	63.1	62.9	63.1	-1.50	-1.50	-1.50	1.550	1.550	0.0	0.0
CV-24154	3/18/2025 10:18:39 AM	60.9	60.8	60.9	-1.50	-1.51	-1.50	1.564	1.560	0.0	0.0
CV-24155	3/6/2025 11:14:28 AM	105.4	96.9	105.4	-1.08	-1.00	-1.00	1.076	0.996		
CV-24155	3/18/2025 10:04:17 AM	99.5	100.3	100.3	-1.39	-1.33	-1.33	1.190	1.198	0.0	0.0
CV-24156	3/10/2025 10:07:04 AM	117.5	117.7	117.7	-0.52	-0.65	-0.52	0.171	0.248	16.4	19.7
CV-24156	3/18/2025 11:41:09 AM	113.5	113.7	113.7	-0.68	-0.67	-0.67	0.817	0.803	0.0	0.0
CV-24157	3/7/2025 10:24:57 AM	86.4	87.1	87.1	-2.09	-2.04	-2.04	1.901	1.900	0.0	0.0
CV-24157	3/18/2025 1:34:34 PM	108.4	108.9	108.9	-2.72	-2.65	-2.65	2.545	2.463	0.0	0.0
CV-24158	3/7/2025 10:31:44 AM	113.6	113.6	113.6	-1.18	-1.13	-1.13	0.005	0.006	0.0	0.0
CV-24158	3/18/2025 1:37:35 PM	115.9	117.0	117	-1.09	-1.10	-1.09	0.202	0.245	0.0	0.0
CV-24159	3/2/2025 10:54:11 AM	104.9	104.8	104.9	-1.35	-1.31	-1.31	-0.820	-0.335	0.0	0.0

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24159	3/18/2025 1:44:03 PM	104.4	104.6	104.6	-1.68	-1.26	-1.26	-0.936	-0.922	0.0	0.0
CV-24159	3/24/2025 10:24:41 AM	81.0	82.0	82	-1.77	-1.87	-1.77	0.715	0.816	24.2	25.9
CV-24160	3/2/2025 11:21:41 AM	109.7	109.7	109.7	-2.05	-2.04	-2.04	-1.766	-1.690	0.0	0.0
CV-24160	3/18/2025 10:26:48 AM	109.2	109.2	109.2	-3.50	-3.43	-3.43	-2.162	-2.008	0.0	0.0
CV-24161	3/6/2025 10:58:15 AM	113.4	114.0	114	-4.20	-4.25	-4.20	4.162	4.229		
CV-24162	3/15/2025 9:31:03 AM	84.6	85.3	85.3	-6.19	-2.68	-2.68	6.318	2.704	0.0	0.0
CV-24163	3/12/2025 9:07:43 AM	112.6	112.8	112.8	-3.45	-3.46	-3.45	3.437	3.452		
CV-24164	3/5/2025 9:09:06 AM	65.5	64.8	65.5	2.66	-0.28	2.66	-2.849	0.036	0.0	0.0
CV-24164	3/5/2025 9:10:46 AM	61.4	61.2	61.4	-0.31	-0.26	-0.26	0.035	0.027	0.0	0.0
CV-24164	3/18/2025 1:50:43 PM	67.6	68.2	68.2	2.80	2.81	2.81	-2.753	-2.768	0.0	0.0
CV-24164	3/18/2025 1:51:24 PM	71.1	71.2	71.2	2.71	2.74	2.74	-2.833	-2.834	0.0	0.0
CV-24165	3/2/2025 2:50:19 PM	77.1	78.1	78.1	-2.95	-1.09	-1.09	2.768	0.975	0.0	0.0
CV-24165	3/18/2025 10:49:10 AM	104.8	105.7	105.7	-1.87	-1.82	-1.82	1.751	1.747	0.0	0.0
CV-24166	3/2/2025 2:57:21 PM	77.7	78.0	78	-2.78	-2.75	-2.75	2.569	2.633	0.0	0.0
CV-24166	3/18/2025 10:43:01 AM	97.0	97.7	97.7	-4.25	-4.25	-4.25	4.242	4.234	0.0	0.0
CV-24166	3/24/2025 10:41:49 AM	108.9	110.1	110.1	-3.63	-3.94	-3.63	3.643	3.957		
CV-24167	3/2/2025 11:34:04 AM	99.1	99.1	99.1	-1.55	-1.53	-1.53	1.482	1.471	0.0	0.0
CV-24167	3/18/2025 8:20:55 AM	97.1	97.2	97.2	-2.68	-2.61	-2.61	2.660	2.596		
CV-24167	3/18/2025 10:30:50 AM	97.8	98.0	98	-2.65	-2.65	-2.65	2.635	2.642	0.0	0.0
CV-24168	3/2/2025 2:46:32 PM	79.0	79.2	79.2	-1.62	-1.39	-1.39	1.434	1.477	0.0	0.0
CV-24168	3/18/2025 10:57:47 AM	102.2	102.6	102.6	-3.43	-3.97	-3.43	3.146	4.183	0.0	0.0
CV-24169	3/7/2025 10:47:50 AM	74.1	74.1	74.1	-0.14	-0.07	-0.07	-0.198	-0.205	0.0	0.0
CV-24169	3/18/2025 11:01:23 AM	114.7	115.3	115.3	-0.32	-0.32	-0.32	0.285	0.289	0.0	0.0
CV-24170	3/1/2025 11:01:05 AM	116.4	116.4	116.4	0.59	0.61	0.61	-0.597	-0.602	0.0	0.0
CV-24170	3/1/2025 11:02:06 AM	116.6	116.7	116.7	0.48	0.56	0.56	-0.031	-0.038	0.0	0.0
CV-24170	3/9/2025 9:58:34 AM	121.9	122.1	122.1	-0.93	-0.93	-0.93	-0.674	-0.531	0.0	0.0
CV-24170	3/17/2025 8:49:52 AM	119.5	119.5	119.5	-0.67	-0.67	-0.67	0.094	0.303	12.1	21.8
CV-24170	3/27/2025 2:14:49 PM	119.3	119.2	119.3	-0.05	-0.04	-0.04	0.576	0.407	30.1	25.3
CV-24171	3/2/2025 2:10:23 PM	113.0	113.0	113	-2.24	-2.21	-2.21	-1.389	-1.597	0.0	0.0
CV-24171	3/18/2025 10:34:05 AM	113.5	113.8	113.8	-3.84	-3.82	-3.82	3.903	3.823	0.0	0.0
CV-24172	3/2/2025 3:24:32 PM	103.0	103.0	103	-0.79	-0.69	-0.69	0.098	0.076	0.0	0.0
CV-24172	3/2/2025 3:29:42 PM	103.0	102.8	103	-0.59	-0.49	-0.49	0.072	0.022	0.0	0.0
CV-24172	3/18/2025 3:27:43 PM	102.5	102.6	102.6	-0.68	-0.61	-0.61	0.536	0.531	0.0	0.0
CV-24172	3/18/2025 3:29:10 PM	102.9	102.9	102.9	-0.57	-0.54	-0.54	0.398	0.531	0.0	0.0
CV-24173	3/3/2025 3:42:32 PM										
CV-24173	3/3/2025 3:44:56 PM	75.8	75.8	75.8	-0.03	-0.02	-0.02	0.180	-0.004	0.0	0.0
CV-24173	3/18/2025 2:57:28 PM	66.4	66.5	66.5	0.56	0.56	0.56	-0.006	-0.013	0.0	0.0
CV-24173	3/18/2025 2:59:10 PM	67.0	67.0	67	0.35	0.39	0.39	0.019	0.009	0.0	0.0
CV-24174	3/3/2025 3:10:46 PM	94.3	94.5	94.5	-2.94	-1.94	-1.94	2.937	1.955	0.0	0.0
CV-24174	3/18/2025 2:49:40 PM	72.2	72.4	72.4	0.09	0.16	0.16	-0.220	-0.141	0.0	0.0
CV-24174	3/18/2025 2:50:17 PM	71.9	72.0	72	0.04	0.05	0.05	-0.057	-0.063	0.0	0.0
CV-24175	3/10/2025 9:37:38 AM	87.2	87.5	87.5	-0.14	-0.14	-0.14	0.020	0.009	0.0	0.0
CV-24175	3/22/2025 10:04:18 AM	95.3	95.4	95.4	-0.13	-0.12	-0.12	0.019	0.016	0.0	0.0
CV-24176	3/10/2025 10:35:55 AM	119.1	118.9	119.1	-1.34	-1.04	-1.04	-1.219	-0.947	0.0	0.0
CV-24176	3/18/2025 2:43:52 PM	116.7	116.8	116.8	-1.48	-1.39	-1.39	-1.146	-2.603	0.0	0.0
CV-24177	3/7/2025 9:15:38 AM	86.4	86.4	86.4	-0.68	-0.71	-0.68	0.750	0.755		
CV-24177	3/17/2025 10:59:16 AM	97.1	97.3	97.3	-0.43	-0.44	-0.43	0.449	0.441		
CV-24178	3/8/2025 10:01:48 AM	123.8	124.0	124	-0.46	-0.39	-0.39	0.203	0.203	8.5	8.5
CV-24178	3/18/2025 2:21:08 PM	123.2	123.2	123.2	-0.55	-0.52	-0.52	0.432	0.511	12.3	13.4
CV-24179	3/7/2025 9:21:54 AM	121.2	121.4	121.4	-0.70	-0.70	-0.70	0.000	0.000		
CV-24179	3/17/2025 11:02:18 AM	121.7	121.9	121.9	-0.35	-0.35	-0.35	0.000	0.000		
CV-24180	3/8/2025 10:13:13 AM	67.9	68.1	68.1	0.01	0.02	0.02	0.000	0.000		
CV-24180	3/8/2025 10:13:40 AM	69.1	69.3	69.3	0.01	0.01	0.01	0.000	0.000		
CV-24180	3/10/2025 10:13:28 AM	70.8	70.8	70.8	-0.05	-0.05	-0.05	0.004	0.005	1.3	1.5
CV-24180	3/18/2025 2:23:38 PM	116.0	117.4	117.4	-1.06	-0.60	-0.60	-0.698	-0.695	0.0	0.0
CV-24181	3/8/2025 10:06:52 AM	69.9	74.9	74.9	0.07	-0.01	0.07	0.039	0.000		
CV-24181	3/8/2025 10:07:43 AM	76.1	76.1	76.1	-0.02	-0.02	-0.02	0.007	0.003		
CV-24181	3/10/2025 10:00:35 AM	115.9	116.1	116.1	-0.25	-0.25	-0.25	0.775	0.780	16.7	16.8
CV-24181	3/18/2025 2:17:35 PM	120.5	120.5	120.5	-0.72	-0.67	-0.67	0.591	0.591	14.4	14.4
CV-24184	3/7/2025 9:55:18 AM	105.5	104.0	105.5	-0.98	-0.60	-0.60	-1.398	-0.469	0.0	0.0
CV-24184	3/7/2025 10:02:00 AM	103.1	99.8	103.1	-0.59	-0.29	-0.29	-0.385	-0.067	0.0	0.0

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CV-24184	3/18/2025 3:05:28 PM	102.0	102.6	102.6	-0.08	-0.02	-0.02	0.005	0.004	0.0	0.0
CV-24185	3/7/2025 9:48:14 AM	114.7	114.8	114.8	-1.33	-1.03	-1.03	-1.606	-1.626	0.0	0.0
CV-24185	3/18/2025 3:08:55 PM	116.8	116.8	116.8	-0.38	-0.37	-0.37	-1.351	-1.351	0.0	0.0
CV-24186	3/7/2025 9:44:03 AM	122.5	122.3	122.5	-1.05	-0.95	-0.95	0.043	-0.018	0.0	0.0
CV-24186	3/19/2025 4:15:41 PM	121.0	121.4	121.4	-0.22	-0.25	-0.22	0.300	0.299	0.0	0.0
CV-24187	3/8/2025 10:27:58 AM	120.2	120.3	120.3	-1.06	-1.00	-1.00	1.053	1.001		
CV-24187	3/18/2025 2:37:34 PM	114.5	116.1	116.1	-0.96	-0.95	-0.95	-0.971	-0.901	0.0	0.0
CV-24188	3/7/2025 1:57:26 PM	113.6	113.2	113.6	-2.84	-2.63	-2.63	0.107	0.095	6.3	6.0
CV-24188	3/8/2025 11:17:28 AM	113.9	111.4	113.9	-2.64	-1.54	-1.54	-0.055	-0.330	0.0	0.0
CV-24188	3/19/2025 8:41:17 AM	107.5	107.6	107.6	-1.10	-1.01	-1.01	0.138	0.124	0.0	0.0
CV-24188	3/27/2025 9:01:35 AM	108.8	108.9	108.9	-1.18	-1.29	-1.18	0.013	0.021	0.0	0.0
CV-24189	3/7/2025 1:52:27 PM	117.4	117.1	117.4	-2.91	-2.79	-2.79	0.821	0.788	19.0	18.6
CV-24189	3/8/2025 11:27:32 AM	117.8	113.8	117.8	-2.82	-0.81	-0.81	1.110	0.050	22.2	4.7
CV-24189	3/8/2025 11:29:30 AM	112.7	112.7	112.7	-0.60	-0.59	-0.59	0.020	0.025	3.0	3.4
CV-24189	3/17/2025 10:37:41 AM	113.8	114.0	114	-0.18	-0.18	-0.18	0.169	0.126	2.8	2.4
CV-24189	3/17/2025 10:38:48 AM	113.9	114.3	114.3	-0.22	-0.21	-0.21	0.104	0.133	2.2	2.5
CV-24189	3/27/2025 8:49:48 AM	113.7	113.9	113.9	-1.20	-1.13	-1.13	0.303	0.400	0.0	0.0
CV-24190	3/8/2025 10:26:32 AM	119.2	119.3	119.3	-2.73	-2.64	-2.64	2.927	2.686	0.0	0.0
CV-24190	3/17/2025 10:51:00 AM	119.9	119.8	119.9	-2.30	-2.30	-2.30	0.257	0.237	20.1	19.3
CV-24192	3/8/2025 10:33:12 AM	113.8	112.9	113.8	-1.53	-1.22	-1.22	0.000	0.000		
CV-24192	3/17/2025 10:47:10 AM	111.6	112.5	112.5	-0.47	-0.48	-0.47	0.403	0.391	8.0	7.9
CV-24193	3/20/2025 3:22:54 PM	102.8	103.0	103	-0.72	-0.75	-0.72	0.803	0.811	0.0	0.0
CV-24193	3/27/2025 10:34:33 AM	100.6	100.6	100.6	-2.04	-2.08	-2.04	1.120	1.330	0.0	0.0
CV-24194	3/20/2025 2:43:18 PM	111.6	111.4	111.6	-0.70	-0.62	-0.62	-1.198	0.538	0.0	0.0
CV-24195	3/7/2025 10:20:19 AM	111.0	109.4	111	-0.99	-0.58	-0.58	-0.475	-0.111	0.0	0.0
CV-24195	3/18/2025 2:07:08 PM	85.0	85.0	85	-0.12	-0.08	-0.08	-0.009	-0.013	0.0	0.0
CV-24196	3/7/2025 10:08:38 AM	122.9	119.6	122.9	-4.54	-2.54	-2.54	-2.609	-0.339	0.0	0.0
CV-24196	3/19/2025 4:28:22 PM	120.4	120.2	120.4	-0.31	-0.32	-0.31	-0.887	-0.895	0.0	0.0
CV-24197	3/7/2025 9:28:29 AM	121.2	119.7	121.2	-2.65	-1.64	-1.64	0.006	-0.010	0.0	0.0
CV-24197	3/19/2025 4:10:02 PM	121.1	121.4	121.4	-0.47	-0.43	-0.43	-0.110	-0.384	0.0	0.0
CV-24198	3/21/2025 10:32:09 AM	112.9	112.9	112.9	-0.31	-0.27	-0.27	0.294	0.262		
CV-24198	3/21/2025 2:09:02 PM	111.4	111.7	111.7	-0.69	-0.24	-0.24	0.579	0.259	0.0	0.0
CV-24199	3/21/2025 10:27:16 AM	122.4	122.0	122.4	-0.02	-0.02	-0.02	0.007	0.000		
CV-24199	3/27/2025 10:31:06 AM	122.7	122.9	122.9	0.22	0.23	0.23	0.147	0.143		
CV-24199	3/27/2025 10:52:53 AM	122.5	122.6	122.6	0.59	0.60	0.60	0.098	0.078		
CV-24200	3/21/2025 10:01:41 AM	114.5	114.5	114.5	-0.51	-0.52	-0.51	0.506	0.501		
CV-24201	3/7/2025 11:39:39 AM	117.6	117.5	117.6	-3.27	-3.29	-3.27	3.286	3.282	34.8	34.7
CV-24201	3/20/2025 11:49:09 AM	118.3	112.8	118.3	-1.95	-0.37	-0.37	1.043	0.036	19.7	3.7
CV-24202	3/7/2025 11:33:28 AM	118.8	118.6	118.8	-6.43	-6.48	-6.43	6.604	6.664		
CV-24202	3/20/2025 10:31:36 AM	120.2	118.7	120.2	-6.74	-3.81	-3.81	7.001	3.841		
CV-24203	3/7/2025 10:39:03 AM	113.4	115.1	115.1	-0.24	-0.22	-0.22	0.000	0.000		
CV-24203	3/11/2025 11:33:35 AM	118.7	118.4	118.7	-0.73	-0.69	-0.69	0.287	0.840	14.9	25.4
CV-24203	3/20/2025 12:58:28 PM	127.7	127.8	127.8	-0.02	-0.07	-0.02	1.261	1.325	23.2	23.8
CV-24204	3/7/2025 10:35:45 AM	118.5	118.5	118.5	-1.93	-1.92	-1.92	0.000	0.000		
CV-24204	3/11/2025 11:38:21 AM	122.7	122.7	122.7	-3.13	-3.13	-3.13	1.366	1.373	32.2	32.3
CV-24204	3/20/2025 12:51:17 PM	123.9	123.9	123.9	-3.85	-3.85	-3.85	1.376	1.376	32.4	32.4
CV-24205	3/7/2025 10:32:21 AM	119.0	119.0	119	-1.73	-1.74	-1.73	0.000	0.000		
CV-24205	3/20/2025 12:43:24 PM	120.7	120.6	120.7	-2.98	-3.18	-2.98	2.779	2.980	46.1	47.7
CV-24206	3/7/2025 11:42:43 AM	75.7	75.8	75.8	-0.98	-0.94	-0.94	1.021	0.982		
CV-24206	3/20/2025 12:08:17 PM	92.7	93.3	93.3	-0.47	-0.19	-0.19	0.469	0.180		
CV-24207	3/2/2025 3:12:14 PM	118.5	118.3	118.5	-2.54	-2.40	-2.40	-0.627	-0.563	0.0	0.0
CV-24207	3/18/2025 10:39:23 AM	121.0	121.4	121.4	-3.95	-3.92	-3.92	-0.653	-0.750	0.0	0.0
CV-24207	3/24/2025 10:54:48 AM	124.8	124.8	124.8	-2.92	-3.16	-2.92	0.430	0.623	18.1	21.7
CV-24208	3/7/2025 10:49:36 AM	118.4	118.6	118.6	-0.39	-0.39	-0.39	3.162	3.179		

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Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
CV-24208	3/11/2025 11:06:17 AM	116.9	116.8	116.9	-1.50	-1.92	-1.50	5.025	2.479	28.0	19.7
CV-24209	3/7/2025 11:18:25 AM	127.5	127.5	127.5	-2.97	-3.03	-2.97	2.962	3.005		
CV-24210	3/7/2025 9:14:21 AM	99.6	100.0	100	-2.20	-1.27	-1.27	1.931	1.213	0.0	0.0
CV-24211	3/12/2025 11:08:41 AM	98.1	101.1	101.1	-8.78	-7.73	-7.73	8.866	7.725		
CV-24212	3/12/2025 11:21:49 AM	66.2	66.1	66.2	-9.48	-9.47	-9.47	9.579	9.554		
CV-24212	3/12/2025 11:27:06 AM	66.1	66.2	66.2	-7.73	-7.73	-7.73	7.757	7.911		
CV-24213	3/18/2025 11:54:08 AM	89.8	83.0	89.8	-1.21	-0.84	-0.84	1.175	0.827		
CV-24213	3/19/2025 10:56:46 AM	121.2	122.7	122.7	-2.04	-2.05	-2.04	2.041	2.046		
CV-24213	3/19/2025 12:42:58 PM	110.4	110.3	110.4	-1.56	-1.56	-1.56	1.555	1.541		
CV-24214	3/10/2025 3:54:24 PM	132.2	144.5	144.5	0.80	-0.01	0.80	0.053	1.666	2.9	15.9
CV-24214	3/10/2025 3:55:02 PM	145.0	145.8	145.8	-0.08	-0.09	-0.08	1.511	1.474	15.1	14.9
CV-24214	3/18/2025 2:25:31 PM	138.3	138.2	138.3	-0.66	-0.66	-0.66	0.000	0.000		
CV-24215	3/19/2025 12:16:30 PM	93.4	92.9	93.4	-1.32	-0.87	-0.87	0.094	0.048	12.5	9.0
CV-24216	3/10/2025 2:30:06 PM	114.1	113.8	114.1	-1.30	-1.29	-1.29	1.314	1.298		
CV-24217	3/6/2025 1:46:43 PM	70.8	65.3	70.8	-1.17	-1.17	-1.17	1.109	1.156		
CV-24218	3/6/2025 11:53:52 AM	72.1	72.0	72.1	-6.66	-6.71	-6.66	6.760	6.796		
CV-24218	3/26/2025 2:20:51 PM	105.0	105.0	105	-5.50	-5.49	-5.49	5.637	5.586		
CV-24219	3/7/2025 9:57:39 AM	84.5	84.7	84.7	-0.92	-0.93	-0.92	0.916	0.913		
CV-24219	3/18/2025 9:33:17 AM	107.1	107.2	107.2	-0.77	-0.75	-0.75	0.706	0.702	0.0	0.0
CV-24220	3/12/2025 9:24:10 AM	138.3	137.7	138.3	-2.72	-2.66	-2.66	2.187	2.181		
CV-24220	3/12/2025 9:28:15 AM	137.6	137.0	137.6	-2.73	-2.76	-2.73	2.205	2.257		
CV-24222	3/20/2025 9:50:22 AM	111.1	116.9	116.9	-0.19	-0.18	-0.18	0.059	0.041	9.7	8.1
CV-24223	3/12/2025 11:44:48 AM	122.4	123.8	123.8	-2.27	-2.28	-2.27	2.256	2.272		
CV-24224	3/12/2025 8:54:33 AM	127.4	127.1	127.4	-3.49	-3.51	-3.49	3.471	3.495		
CV-24224	3/26/2025 9:52:17 AM	126.1	126.4	126.4	-0.29	-0.29	-0.29	0.287	0.285		
CV-24225	3/15/2025 1:41:29 PM	105.7	105.5	105.7	-1.72	-1.71	-1.71	1.802	1.794	0.0	0.0
CV-24225	3/15/2025 1:42:54 PM	106.9	107.3	107.3	-1.75	-1.73	-1.73	1.803	1.800	0.0	0.0
CV-24226	3/15/2025 3:07:25 PM	103.7	103.7	103.7	-3.61	-3.62	-3.61	-0.106	-0.105	0.0	0.0
CV-24227	3/8/2025 11:22:13 AM	77.7	99.4	99.4	1.59	0.89	1.59	0.018	0.045	3.9	6.1
CV-24227	3/8/2025 11:23:14 AM	97.5	97.3	97.5	1.04	1.03	1.04	0.001	0.069	0.7	7.5
CV-24227	3/18/2025 10:18:31 AM	76.1	87.1	87.1	0.85	0.32	0.85	0.051	0.147	6.6	11.0
CV-24227	3/19/2025 10:15:47 AM	114.8	115.9	115.9	0.28	-0.03	0.28	0.142	0.250	10.6	14.0
CV-24227	3/19/2025 10:19:37 AM	115.9	116.0	116	-0.04	-0.10	-0.04	0.418	0.516	13.6	15.1
CV-24227	3/24/2025 2:10:11 PM	119.2	119.6	119.6	-0.01	-0.10	-0.01	0.830	0.976		
CV-24227	3/26/2025 8:51:05 AM	116.2	116.2	116.2	-1.46	-1.52	-1.46	1.229	1.333	23.1	24.0
CV-24236	3/7/2025 2:21:06 PM	103.2	103.2	103.2	-2.73	-2.71	-2.71	0.720	0.745	0.7	0.7
CV-24236	3/27/2025 9:31:03 AM	103.4	103.4	103.4	-3.94	-3.80	-3.80	-1.051	-0.966	0.0	0.0
CV-24236	3/31/2025 12:20:02 PM	104.2	104.1	104.2	-2.51	-2.55	-2.51	0.743	0.763	24.3	24.6
CV-24237	3/7/2025 2:14:25 PM	110.6	110.7	110.7	-1.62	-1.69	-1.62	1.602	1.687	35.4	36.3
CV-24237	3/31/2025 12:09:26 PM	110.8	110.9	110.9	-1.56	-1.55	-1.55	1.637	1.651	35.8	35.9
CV-24243	3/13/2025 10:02:36 AM	100.6	100.7	100.7	-0.65	-0.64	-0.64	3.587	3.701	36.9	37.5
CV-24243	3/13/2025 10:03:45 AM	100.9	100.9	100.9	-0.70	-0.70	-0.70	4.036	4.087	39.1	39.4
CV-24244	3/13/2025 9:54:42 AM	107.3	107.5	107.5	-1.64	-1.65	-1.64	1.630	1.655		
CV-24245	3/13/2025 10:12:22 AM	104.0	103.9	104	0.52	0.45	0.52	5.948	6.768	17.0	18.1
CV-24245	3/13/2025 10:12:59 AM	104.0	104.0	104	0.45	0.45	0.45	6.743	6.740	18.1	18.1
CV-24245	3/26/2025 12:43:43 PM	104.9	106.0	106	-0.47	-0.49	-0.47	4.157	4.245	14.2	14.4
CV-24246	3/13/2025 10:16:10 AM	109.0	109.0	109	-0.13	-0.13	-0.13	0.025	0.025		
CV-24246	3/26/2025 12:31:38 PM	107.5	107.5	107.5	-0.55	-0.45	-0.45	0.022	0.003		
CV-25	3/15/2025 4:28:06 PM	71.4	71.6	71.6	-0.62	-0.62	-0.62	0.834	0.666	27.8	25.3
CV-48R	3/15/2025 4:09:49 PM	119.7	120.1	120.1	0.36	-0.20	0.36	0.259	0.208	6.6	5.9

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CV-48R	3/15/2025 4:11:46 PM	122.4	122.4	122.4	-0.80	-0.74	-0.74	0.340	0.340	7.5	7.5
CV-55R	3/6/2025 2:11:26 PM	141.9	142.6	142.6	0.50	0.52	0.52	0.035	0.031	2.3	2.2
CV-55R	3/6/2025 2:12:17 PM	142.2	142.8	142.8	0.50	0.43	0.50	0.012	0.073	1.3	3.3
CV-55R	3/6/2025 2:15:14 PM	143.8	144.5	144.5	-0.31	-0.30	-0.30	0.086	0.088	3.6	3.6
CV-56D	3/15/2025 2:02:45 PM	124.5	125.1	125.1	-2.92	-2.84	-2.84	0.569	-0.611	5.2	0.0
CV-56S	3/15/2025 2:05:32 PM	118.6	118.7	118.7	-2.46	-2.49	-2.46	3.530	3.216	3.7	3.5
CV-57R	3/12/2025 9:33:42 AM	114.2	114.5	114.5	-2.54	-2.55	-2.54	0.639	0.591	5.5	5.3
CV-74R	3/3/2025 3:30:49 PM	109.9	110.0	110	-0.66	-0.67	-0.66	0.067	0.047	7.2	6.1
CV-74R	3/20/2025 3:57:55 PM	109.3	109.4	109.4	-0.11	-0.15	-0.11	0.232	0.232	13.9	13.9
CV-79R	3/21/2025 11:05:02 AM	130.0	127.1	130	-1.68	-0.72	-0.72	0.221	0.188	12.9	12.0
CV-84S	3/2/2025 11:13:17 AM	98.2	98.2	98.2	-0.23	-0.23	-0.23	0.676	0.676	5.8	5.8
CV-85S	3/2/2025 2:17:17 PM	94.0	94.1	94.1	-2.91	-2.95	-2.91	0.147	0.151	8.4	8.5
CV-85S	3/18/2025 3:23:52 PM	97.8	99.0	99	-3.65	-3.15	-3.15	-0.003	0.361	0.0	13.2
CV-94	3/12/2025 9:50:54 AM	83.3	85.0	85	-7.77	-7.77	-7.77	1.603	1.603	16.2	16.2
CV-95	3/12/2025 9:37:02 AM	120.1	120.4	120.4	-1.04	-1.03	-1.03	0.035	0.037	1.3	1.3
CV-99	3/7/2025 11:57:58 AM	76.2	76.4	76.4	-3.86	-3.71	-3.71	0.085	0.049	8.5	6.5
CV-99	3/18/2025 10:45:00 AM										
D-02	3/1/2025 1:18:40 PM	83.1	83.1	83.1	-10.23	-10.25	-10.23	-0.015	-0.021	0.0	0.0
D-03	3/1/2025 1:21:05 PM	85.3	85.3	85.3	-7.52	-9.09	-7.52	0.059	0.126		
D-04	3/1/2025 1:23:24 PM	80.5	80.6	80.6	-10.62	-10.60	-10.60	0.024	0.021	4.7	4.4
D-05	3/1/2025 1:34:39 PM	88.7	89.2	89.2	-0.42	-0.48	-0.42	0.940	0.730		
D-05	3/1/2025 1:36:44 PM	90.3	90.4	90.4	-0.67	-0.32	-0.32	0.688	0.379		
D-05	3/25/2025 3:42:37 PM	95.5	97.3	97.3	-0.04	-0.10	-0.04	0.065	0.205	8.9	15.7
D-09	3/1/2025 5:01:55 PM	108.5	108.5	108.5	-6.63	-6.67	-6.63	0.132	0.406	4.7	8.3
D-09	3/26/2025 1:40:12 PM	111.2	111.5	111.5	-7.53	-7.63	-7.53	0.342	0.488	16.3	19.4
D-10	3/1/2025 4:45:58 PM	65.7	106.4	106.4	41.71	-0.37	41.71	-0.296	-0.128		
D-10	3/1/2025 4:47:34 PM	107.5	107.8	107.8	-0.82	-0.80	-0.80	0.111	0.110	20.4	20.4
FP-001	3/7/2025 12:24:04 PM	57.0	57.1	57.1	-0.44	-0.38	-0.38	2.970	2.577	22.8	21.3
FP-002	3/13/2025 8:25:16 AM	49.0	48.8	49	-0.66	-0.15	-0.15	0.000	0.000		
FP-003	3/13/2025 8:29:21 AM	62.9	63.1	63.1	-0.19	-0.19	-0.19	0.000	0.000		
FP-004	3/22/2025 1:31:06 PM	85.6	85.3	85.6	-0.01	-0.02	-0.01	0.053	0.220	1.7	3.4
FP-005	3/23/2025 9:42:10 AM	73.6	73.6	73.6	-0.10	-0.09	-0.09	0.046	0.046	1.5	1.6
FP-006	3/19/2025 2:06:35 PM	81.4	81.2	81.4	-0.19	-0.15	-0.15	2.094	1.857		
FP-008	3/23/2025 9:37:16 AM	71.3	71.3	71.3	-0.02	-0.03	-0.02	0.035	0.037	1.3	1.4
FP-009	3/20/2025 10:20:25 AM	68.0	67.9	68	-0.01	-0.01	-0.01	0.986	1.110	6.3	6.7
FP-010	3/23/2025 9:17:00 AM	63.5	63.5	63.5	-0.22	-0.19	-0.19	3.063	3.064	11.2	11.2
FP-011	3/23/2025 9:51:12 AM	78.8	78.8	78.8	-0.02	-0.01	-0.01	-0.055	0.024	0.0	1.0
FP-012	3/3/2025 11:46:01 AM	61.7	61.8	61.8	-0.11	-0.08	-0.08	0.155	0.153	2.9	2.8
FP-013	3/3/2025 8:42:07 AM	52.1	52.1	52.1	-0.29	-0.29	-0.29	0.763	0.818	6.4	6.6
FP-014	3/10/2025 2:02:58 PM	93.8	93.9	93.9	-0.05	-0.06	-0.05	0.000	0.000		
FP-015	3/23/2025 9:33:28 AM	78.6	78.7	78.7	-0.23	-0.22	-0.22	3.064	3.041	11.6	11.5
FP-016	3/7/2025 1:28:40 PM	70.4	70.4	70.4	-0.14	-0.14	-0.14	2.121	2.113	10.5	10.4
FP-017	3/7/2025 8:07:34 AM	52.9	52.5	52.9	-0.02	-0.03	-0.02	5.235	4.952	16.7	16.2
FP-018	3/21/2025 11:04:02 AM	82.0	81.3	82	-0.04	-0.03	-0.03	0.328	0.296	4.1	3.9
FP-019	3/7/2025 2:01:31 PM	64.2	64.1	64.2	-0.05	-0.06	-0.05	0.012	0.027	0.8	1.2
FP-020	3/20/2025 8:47:40 AM	55.6	55.6	55.6	-0.09	-0.08	-0.08	1.463	1.523	8.3	8.5
FP-021	3/7/2025 7:53:24 AM	55.5	55.6	55.6	-0.17	-0.17	-0.17	3.806	3.933	14.2	14.4
FP-022	3/23/2025 9:23:03 AM	70.7	70.7	70.7	-0.09	-0.08	-0.08	4.786	4.654	14.3	14.4
FP-023	3/3/2025 10:29:04 AM	86.1	86.5	86.5	-0.07	-0.06	-0.06	0.994	1.284	7.1	8.0
FP-024	3/10/2025 10:51:48 AM	64.6	64.6	64.6	-0.22	-0.22	-0.22	0.681	0.675	10.5	10.5
FP-025	3/13/2025 9:03:47 AM	53.6	53.6	53.6	-0.04	-0.06	-0.04	0.000	0.000		
FP-025	3/19/2025 2:41:17 PM	77.8	78.5	78.5	-0.06	-0.08	-0.06	1.568	1.521	8.9	8.7
FP-026	3/20/2025 9:22:02 AM	61.1	61.3	61.3	-0.70	-0.69	-0.69	0.064	0.071	1.8	1.9
FP-027	3/13/2025 8:58:22 AM	51.5	51.6	51.6	-0.13	-0.13	-0.13	0.000	0.000		
FP-028	3/7/2025 7:58:29 AM	48.4	48.4	48.4	-0.09	-0.05	-0.05	2.055	1.949	10.5	10.2
FP-029	3/7/2025 8:18:42 AM	77.0	77.0	77	-0.05	-0.05	-0.05	0.231	0.440	3.4	4.7
FP-030	3/7/2025 1:55:03 PM	65.0	65.1	65.1	-0.05	-0.05	-0.05	1.067	1.079	7.5	7.5
FP-030	3/11/2025 9:20:58 AM	62.2	62.5	62.5	-0.10	-0.10	-0.10	0.000	0.000		
FP-031	3/7/2025 2:12:43 PM	65.1	65.6	65.6	-0.07	-0.07	-0.07	1.783	1.846	9.7	9.8
FP-032	3/3/2025 10:16:06 AM	58.8	58.7	58.8	-0.15	-0.16	-0.15	4.102	4.353	14.7	15.1

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FP-033	3/3/2025 10:10:42 AM	58.9	58.9	58.9	-0.21	-0.21	-0.21	4.282	4.282	15.0	15.0
FP-034	3/3/2025 10:06:02 AM	61.4	61.3	61.4	-0.10	-0.11	-0.10	2.228	2.381	10.8	11.2
FP-035	3/3/2025 9:52:55 AM	61.5	61.5	61.5	-0.07	-0.07	-0.07	0.615	0.615	5.7	5.7
FP-036	3/3/2025 9:33:26 AM	60.6	60.6	60.6	-0.08	-0.08	-0.08	1.383	1.403	8.5	8.6
FP-037	3/3/2025 9:13:51 AM	60.5	60.6	60.6	-0.08	-0.08	-0.08	1.871	1.878	9.9	9.9
FP-038	3/8/2025 4:00:30 PM	106.1	105.0	106.1	0.04	0.06	0.06	0.010	0.051	0.1	0.2
FP-038	3/8/2025 4:00:58 PM	105.7	105.7	105.7	0.03	0.03	0.03	0.014	0.001	0.1	0.0
FP-039	3/8/2025 4:03:23 PM	94.0	94.2	94.2	0.03	0.04	0.04	0.021	0.024		
FP-039	3/8/2025 4:03:43 PM	94.5	94.6	94.6	0.04	0.04	0.04	0.009	0.008		
FP-040	3/23/2025 10:25:13 AM	78.2	78.2	78.2	-0.28	-0.29	-0.28	0.063	0.066	1.7	1.7
FP-041	3/23/2025 10:15:16 AM	86.2	86.2	86.2	-0.07	-0.05	-0.05	-0.176	0.005	0.0	0.5
FP-041	3/23/2025 2:21:26 PM				-0.01	-0.02	-0.01	0.055	0.026		
FP-042	3/8/2025 2:42:11 PM	76.9	76.8	76.9	-0.04	-0.03	-0.03	1.872	1.529	9.3	8.4
FP-043	3/23/2025 10:17:53 AM	72.5	72.5	72.5	-0.03	-0.04	-0.03	-0.044	0.033	0.0	1.3
FP-044	3/23/2025 10:22:18 AM	80.9	80.9	80.9	-0.23	-0.16	-0.16	-0.317	-0.086	0.0	0.0
H-01 (EXP-01)	3/12/2025 10:04:02 AM	57.9	57.8	57.9	-0.18	-0.14	-0.14	0.005	0.005	0.0	0.0
H-01 (EXP-01)	3/17/2025 1:11:25 PM	75.5	75.5	75.5	-0.26	-0.26	-0.26	0.334	0.333		
H-02 (EXP-02)	3/9/2025 10:24:26 AM	100.5	99.8	100.5	-4.20	-3.25	-3.25	4.347	3.346	0.0	0.0
H-02 (EXP-02)	3/12/2025 10:06:39 AM	73.5	73.4	73.5	-5.48	-5.48	-5.48	5.638	5.632	0.0	0.0
H-02 (EXP-02)	3/17/2025 1:05:07 PM	102.0	101.3	102	-3.84	-3.70	-3.70	3.814	3.697		
H-03 (EXP-03)	3/9/2025 10:30:12 AM	119.7	116.9	119.7	-4.15	-3.75	-3.75	4.270	3.869	0.0	0.0
H-03 (EXP-03)	3/17/2025 1:01:27 PM	102.5	102.6	102.6	-0.66	-0.65	-0.65	0.658	0.655		
H-04 (EXP-04)	3/9/2025 10:34:21 AM	130.4	129.3	130.4	-4.83	-3.72	-3.72	5.066	3.775	0.0	0.0
H-04 (EXP-04)	3/17/2025 12:58:33 PM	127.1	126.3	127.1	-2.87	-1.87	-1.87	2.866	1.785		
H-08 (EXP-08)	3/9/2025 10:49:33 AM	105.2	105.2	105.2	-1.79	-1.78	-1.78	1.829	1.832	0.0	0.0
H-08 (EXP-08)	3/17/2025 1:18:08 PM	117.1	117.1	117.1	-0.68	-0.66	-0.66	0.670	0.608		
H-10 (EXP-10)	3/9/2025 11:03:39 AM	125.6	124.9	125.6	-3.25	-2.00	-2.00	3.219	2.020	0.0	0.0
H-10 (EXP-10)	3/17/2025 1:22:16 PM	125.4	125.4	125.4	-1.71	-1.44	-1.44	1.706	1.446		
H-101W	3/15/2025 2:42:42 PM	76.4	75.2	76.4	-4.08	-2.66	-2.66	-0.443	0.443	0.0	20.5
H-102A	3/15/2025 10:55:19 AM	62.6	62.6	62.6	-1.40	-0.18	-0.18	-0.156	-0.016	0.0	0.0
H-102A	3/15/2025 11:06:25 AM	62.9	62.9	62.9	-0.10	-0.15	-0.10	0.012	0.012	1.5	1.5
H-104	3/26/2025 12:10:36 PM	60.6	60.8	60.8	-0.06	-0.05	-0.05	0.003	0.003	1.7	1.6
H-104	3/26/2025 12:11:15 PM	61.7	61.7	61.7	-0.02	-0.02	-0.02	0.001	0.001	1.0	0.9
H-1401W	3/15/2025 10:52:35 AM	64.4	63.1	64.4	-5.11	-2.46	-2.46	-0.179	0.724	0.0	11.7
H-1404C	3/10/2025 9:41:48 AM	111.5	111.5	111.5	-0.40	-0.40	-0.40	0.937	0.809	6.7	6.2
H-1404C	3/18/2025 2:10:23 PM	106.6	107.0	107	-0.29	-0.27	-0.27	0.701	0.626	5.8	5.5
H-1405C	3/7/2025 9:02:32 AM	103.6	103.7	103.7	-3.78	-3.76	-3.76	0.724	0.720	10.8	10.7
H-1405C	3/17/2025 10:11:16 AM	110.2	109.8	110.2	-0.40	-0.39	-0.39	0.037	0.036	2.4	2.4
H-1405C	3/17/2025 10:16:38 AM	110.9	110.7	110.9	-1.22	-1.22	-1.22	0.008	0.001	1.1	0.4
H-1406W	3/8/2025 11:36:09 AM	81.2	83.5	83.5	-4.18	-4.02	-4.02	0.009	0.057	1.2	3.1
H-1406W	3/19/2025 9:00:30 AM	65.6	65.5	65.6	-3.87	-3.98	-3.87	-0.007	-0.027	0.0	0.0
H-1406W	3/27/2025 9:31:49 AM	67.8	69.2	69.2	-5.34	-5.47	-5.34	0.001	-0.002	0.4	0.0
H-1406W	3/27/2025 2:55:24 PM	71.9	71.7	71.9	-4.58	-4.50	-4.50	-0.018	-0.016	0.0	0.0
H-1408CR	3/21/2025 9:57:11 AM	108.6	108.4	108.6	-0.58	-0.56	-0.56	0.567	0.555		
H-1408E	3/2/2025 2:42:35 PM	105.5	105.4	105.5	-0.09	-0.08	-0.08	3.584	3.567	24.7	24.7
H-1408E	3/18/2025 10:54:25 AM	109.0	109.3	109.3	-0.19	-0.20	-0.19	5.074	5.348	29.4	30.2
H-1408W	3/7/2025 2:02:50 PM	101.2	101.2	101.2	-0.23	-0.23	-0.23	0.021	0.045	4.1	6.0
H-1408W	3/8/2025 11:09:16 AM	105.4	104.3	105.4	-0.13	-0.13	-0.13	-0.058	0.025	0.0	4.6
H-1408W	3/17/2025 10:41:18 AM	106.3	106.4	106.4	-0.23	-0.23	-0.23	0.018	0.037	3.8	5.4
H-1408W	3/27/2025 8:51:50 AM	102.0	101.1	102	-0.54	-0.42	-0.42	0.006	0.011	2.4	3.1
H-1409N	3/2/2025 2:31:45 PM	102.0	102.1	102.1	-0.53	-0.53	-0.53	-3.162	-3.163	0.0	0.0
H-1409N	3/18/2025 3:13:58 PM	103.9	104.3	104.3	-0.55	-0.53	-0.53	-3.135	-3.023	0.0	0.0
H-1410S	3/15/2025 2:49:24 PM	75.9	75.9	75.9	-5.38	-5.33	-5.33	-0.314	-0.302	0.0	0.0
H-1563N	3/6/2025 10:15:05 AM	78.6	79.0	79	0.63	0.63	0.63	0.005	0.006	0.9	1.0
H-1563N	3/6/2025 10:15:48 AM	79.5	79.5	79.5	0.63	0.64	0.64	0.002	0.008	0.5	1.1
H-1563N	3/17/2025 9:04:53 AM	72.6	73.0	73	-0.12	-0.15	-0.12	0.030	0.060	2.3	3.2
H-1563S	3/7/2025 9:08:37 AM	85.9	86.2	86.2	-0.39	-0.39	-0.39	0.009	0.009	2.7	2.8
H-1563S	3/17/2025 10:19:41 AM	93.4	93.4	93.4	-0.35	-0.34	-0.34	0.187	0.205	5.6	5.8

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
H-1565C	3/5/2025 8:47:19 AM	54.2	54.0	54.2	2.29	2.17	2.29	0.029	0.028	2.3	2.2
H-1565C	3/5/2025 8:48:47 AM	53.7	53.7	53.7	2.25	2.26	2.26	0.006	0.011	1.1	1.4
H-1565C	3/19/2025 3:50:38 PM	84.3	85.1	85.1	2.77	2.72	2.77	-0.039	-0.040	0.0	0.0
H-1565C	3/19/2025 3:52:13 PM	86.0	86.2	86.2	2.79	2.81	2.81	-0.036	-0.033	0.0	0.0
H-1565E	3/2/2025 2:54:00 PM	106.0	106.1	106.1	-1.95	-1.98	-1.95	0.018	0.020	1.7	1.9
H-1565E	3/18/2025 10:46:35 AM	105.5	105.4	105.5	-3.00	-2.94	-2.94	0.026	0.023	2.1	1.9
H-1565E	3/25/2025 1:49:09 PM	110.3	110.3	110.3	-0.85	-0.89	-0.85	0.030	0.059	2.2	3.1
H-1568N	3/2/2025 2:40:05 PM	88.2	88.3	88.3	-1.03	-0.99	-0.99	0.441	0.958	5.9	7.0
H-1568N	3/18/2025 10:51:56 AM	94.4	95.3	95.3	-1.54	-1.47	-1.47	1.030	0.657	7.1	5.7
H-1571S	3/7/2025 11:07:07 AM	83.2	85.1	85.1	-0.11	-0.10	-0.10	0.008	0.012	2.0	2.4
H-1572N	3/12/2025 9:04:47 AM	123.7	123.8	123.8	-1.15	-1.15	-1.15	0.052	0.049	4.7	4.6
H-1572S	3/7/2025 10:54:16 AM	88.4	89.5	89.5	-0.61	-0.62	-0.61	0.186	0.186	9.2	9.2
H-1574N	3/8/2025 2:02:59 PM	84.5	84.5	84.5	-0.78	-0.76	-0.76	0.105	0.102	0.0	0.0
H-1574N	3/19/2025 9:13:46 AM	77.1	77.3	77.3	-0.83	-0.80	-0.80	0.118	0.111	0.0	0.0
H-1753S	3/11/2025 9:31:40 AM	68.4	68.4	68.4	0.64	0.62	0.64	0.042	0.042	2.8	2.8
H-1753S	3/11/2025 9:32:42 AM	68.9	69.0	69	0.68	0.66	0.68	0.046	0.047	2.9	3.0
H-1753S	3/19/2025 3:39:08 PM	88.5	89.0	89	0.68	0.68	0.68	-0.013	-0.015	0.0	0.0
H-1753S	3/19/2025 3:40:00 PM	91.5	91.5	91.5	0.64	0.65	0.65	-0.029	-0.024	0.0	0.0
H-1754S	3/5/2025 8:16:22 AM	54.6	54.6	54.6	-0.94	-0.90	-0.90	-0.021	-0.018	0.0	0.0
H-1754S	3/19/2025 3:48:40 PM	84.3	84.4	84.4	-0.54	-0.47	-0.47	-0.019	-0.015	0.0	0.0
H-1755S	3/8/2025 1:52:30 PM	83.8	83.8	83.8	-1.76	-0.57	-0.57	0.017	0.017	1.7	1.7
H-1755S	3/8/2025 1:54:57 PM	83.1	83.1	83.1	-0.39	-0.29	-0.29	0.002	0.007	0.5	1.1
H-1755S	3/19/2025 9:14:17 AM	74.3	73.8	74.3	-1.24	-1.26	-1.24	0.033	0.033	2.4	2.4
H-1755S	3/19/2025 9:15:06 AM	72.0	71.9	72	-1.31	-1.29	-1.29	0.016	0.020	1.7	1.9
H-1756S	3/8/2025 3:57:06 PM	107.5	107.9	107.9	-0.21	-0.02	-0.02	-0.092	0.057	0.0	4.8
H-1756S	3/19/2025 10:23:33 AM	111.2	111.5	111.5	-0.29	-0.25	-0.25	-0.288	-0.126	0.0	0.0
H-1757S	3/7/2025 8:52:59 AM	113.1	113.2	113.2	-1.34	-1.35	-1.34	0.244	0.206	10.3	9.5
H-1757S	3/17/2025 10:03:25 AM	112.2	112.0	112.2	-1.14	-1.14	-1.14	0.090	0.087	6.3	6.2
H-1760S	3/3/2025 3:14:24 PM	112.0	111.5	112	-3.20	-1.30	-1.30	0.914	0.105	11.9	4.0
H-1760S	3/18/2025 2:53:46 PM	104.4	104.5	104.5	-0.70	-0.64	-0.64	0.175	0.173	5.1	5.1
H-1762N	3/2/2025 3:01:18 PM	106.6	106.7	106.7	-0.74	-0.71	-0.71	-0.474	-0.475	0.0	0.0
H-1762N	3/21/2025 8:53:32 AM	98.5	103.6	103.6	-1.69	-1.44	-1.44	-0.221	0.191	0.0	1.4
H-1762N	3/21/2025 1:55:28 PM	109.8	109.0	109.8	-0.81	-0.83	-0.81	0.054	0.073	6.5	7.5
H-1762N	3/24/2025 10:31:11 AM	110.9	110.9	110.9	-1.11	-1.10	-1.10	0.205	0.198	12.7	12.4
H-1763N	3/2/2025 11:06:03 AM	99.4	99.4	99.4	-0.24	-0.22	-0.22	0.042	0.044	2.6	2.6
H-1763S	3/12/2025 8:38:54 AM	125.5	125.5	125.5	-1.93	-1.93	-1.93	0.018	0.019	3.7	3.8
H-1764N	3/7/2025 10:59:23 AM	103.5	103.7	103.7	-1.38	-1.33	-1.33	0.531	0.534	5.2	5.2
H-1764S	3/7/2025 11:12:11 AM	63.0	63.0	63	-0.67	-0.68	-0.67	0.011	0.026	1.4	2.1
H-1767N	3/12/2025 10:56:25 AM	99.0	99.4	99.4	-1.29	-1.30	-1.29	4.868	4.718	62.1	61.1
H-1769N	3/3/2025 12:17:34 PM	107.0	107.1	107.1	-0.56	-0.56	-0.56	0.176	0.190	16.8	17.5
H-1769N	3/18/2025 11:05:56 AM	108.0	106.9	108	-1.09	-0.71	-0.71	0.312	0.127	7.1	4.5
H-1770A	3/10/2025 2:43:53 PM	139.9	136.5	139.9	-0.90	-0.56	-0.56	-0.153	-0.131	0.0	0.0
H-1770A	3/10/2025 2:44:58 PM	138.2	138.3	138.3	-0.75	-0.68	-0.68	-0.147	-0.142	0.0	0.0
H-1770A	3/17/2025 2:11:06 PM	134.6	134.1	134.6	-0.18	-0.17	-0.17	0.090	0.108	0.9	1.0
H-1770A	3/17/2025 2:11:33 PM	133.4	133.2	133.4	-0.18	-0.18	-0.18	0.102	0.102	1.0	1.0
H-1770A	3/21/2025 2:23:17 PM	84.0	84.3	84.3	0.13	0.14	0.14	0.003	0.015	0.2	0.4
H-1770A	3/21/2025 2:25:08 PM	84.7	84.7	84.7	0.11	0.10	0.11	0.022	0.013	0.5	0.4
H-1770N	3/3/2025 12:50:17 PM	105.6	108.0	108	-0.06	-0.01	-0.01	0.044	1.518	4.4	25.9
H-1770N	3/3/2025 12:52:18 PM	109.0	108.9	109	-0.02	-0.03	-0.02	1.542	1.494	3.8	3.7
H-1770N	3/6/2025 8:30:00 AM										
H-1770N	3/18/2025 10:44:36 AM	101.5	100.4	101.5	-0.56	-0.50	-0.50	1.585	0.534	3.9	2.3
H-1770S	3/7/2025 8:17:49 AM	101.8	102.6	102.6	-3.26	-3.26	-3.26	1.482	1.499	8.5	8.5
H-1770S	3/17/2025 9:21:57 AM	109.2	110.0	110	-2.75	-2.74	-2.74	1.726	1.509	9.1	8.5
H-1771A	3/13/2025 8:45:48 AM	83.6	85.3	85.3	-0.19	-0.19	-0.19	0.063	0.059	3.2	3.1
H-1771B	3/6/2025 10:41:58 AM	61.5	61.6	61.6	-0.18	-0.17	-0.17	0.062	0.044	1.8	1.5

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
H-1771N	3/6/2025 11:30:17 AM	58.0	57.7	58	-1.20	-1.18	-1.18	0.036	0.031	5.5	5.1
H-1771N	3/19/2025 9:39:24 AM	63.9	63.6	63.9	-1.48	-1.22	-1.22	0.028	0.013	5.0	3.4
H-1771N	3/19/2025 9:43:36 AM	63.6	63.5	63.6	-1.12	-0.05	-0.05	0.007	1.142	2.5	32.3
H-1772N	3/3/2025 2:55:06 PM	76.2	76.7	76.7	-1.35	-1.11	-1.11	0.003	0.001	1.7	1.0
H-1772N	3/17/2025 8:23:38 AM	55.0	54.2	55	-1.33	-1.33	-1.33	0.091	0.091	9.0	9.0
H-1773A	3/10/2025 12:57:57 PM	141.2	141.1	141.2	-0.01	-0.01	-0.01	0.020	0.019		
H-1773A	3/10/2025 1:05:33 PM	139.9	134.7	139.9	-0.13	-0.01	-0.01	0.174	0.000		
H-1773A	3/19/2025 9:16:57 AM	104.7	104.9	104.9	-0.72	-0.54	-0.54	0.739	0.559		
H-1774N	3/3/2025 1:09:08 PM	109.4	109.4	109.4	-1.22	-1.22	-1.22	0.102	0.102	9.0	8.9
H-1774N	3/18/2025 10:10:46 AM	107.3	105.3	107.3	-2.42	-1.80	-1.80	0.153	0.160	11.0	11.3
H-1801S	3/12/2025 9:11:04 AM	120.0	120.0	120	-2.15	-2.13	-2.13	2.144	2.074	10.0	9.9
H-1802S	3/12/2025 9:01:54 AM	74.5	74.9	74.9	-0.45	-0.44	-0.44	0.447	0.445	19.3	19.2
H-1803N	3/3/2025 11:38:49 AM	188.5	188.1	188.5	-4.71	-4.86	-4.71	4.762	4.890	56.7	57.5
H-1803N	3/3/2025 11:40:00 AM										
H-1803N	3/9/2025 9:05:00 AM										
H-1803N	3/9/2025 9:18:11 AM	188.9	188.9	188.9	-1.31	-2.35	-1.31	1.291	2.457	29.9	41.1
H-1803N	3/19/2025 2:13:46 PM	189.0	189.0	189	-2.10	-2.31	-2.10	2.060	2.294	37.7	39.8
H-1803N	3/26/2025 2:10:16 PM	189.6	189.4	189.6	-3.56	-3.60	-3.56	3.550	3.514	49.1	48.8
H-1804A	3/12/2025 10:19:15 AM	60.2	60.1	60.2	-0.37	-0.36	-0.36	0.008	0.015	0.7	0.9
H-1804A	3/12/2025 10:20:05 AM	59.8	59.7	59.8	-0.38	-0.38	-0.38	0.005	0.006	0.5	0.5
H-1804A	3/27/2025 1:44:23 PM	69.3	71.2	71.2	-0.02	-0.04	-0.02	0.002	0.004	0.3	0.5
H-1804A	3/28/2025 9:38:51 AM	72.2	71.7	72.2	-1.28	-0.70	-0.70	0.016	0.005	2.7	1.6
H-1804B	3/6/2025 10:51:38 AM	85.1	85.9	85.9	-1.48	-1.71	-1.48	0.168	0.237	2.9	3.4
H-1804B	3/25/2025 12:50:07 PM	101.2	101.3	101.3	-0.96	-1.00	-0.96	0.139	0.141	2.6	2.6
H-1804N	3/10/2025 3:18:28 PM	109.2	109.6	109.6	-4.80	-5.53	-4.80	0.124	0.186	2.4	3.0
H-1804S	3/7/2025 10:55:10 AM	79.1	79.6	79.6	-4.94	-2.79	-2.79	0.053	0.059	3.0	3.2
H-1805A	3/7/2025 9:38:09 AM	112.5	107.0	112.5	-0.69	-0.21	-0.21	0.061	0.021	6.9	4.0
H-1805B	3/12/2025 8:27:15 AM	50.3	50.3	50.3	-2.08	-2.07	-2.07	0.184	0.182	3.1	3.1
H-1805S	3/12/2025 8:50:11 AM	129.4	128.3	129.4	-7.09	-6.43	-6.43	0.507	0.104	14.5	6.6
H-1806A	3/7/2025 9:13:11 AM	78.4	79.8	79.8	-0.79	-0.84	-0.79	0.274	0.233	11.3	10.4
H-1806A	3/18/2025 2:19:02 PM	84.9	91.7	91.7	-0.25	-0.57	-0.25	0.071	0.100	5.7	6.7
H-1806A	3/28/2025 10:03:34 AM	107.5	107.5	107.5	-0.73	-0.72	-0.72	1.151	1.190	3.3	3.3
H-1806B	3/12/2025 10:25:52 AM	129.2	128.9	129.2	-2.30	-2.27	-2.27	3.476	1.951	51.0	38.3
H-1806N	3/10/2025 3:46:53 PM	128.8	128.8	128.8	-1.57	-1.54	-1.54	0.618	0.421	21.6	17.8
H-1806S	3/15/2025 1:43:57 PM	104.5	104.5	104.5	-1.22	-1.22	-1.22	-0.199	-0.353	0.0	0.0
H-1807A	3/12/2025 10:01:52 AM	97.0	97.7	97.7	-7.66	-7.69	-7.66	0.543	0.541	20.7	20.6
H-1807A	3/28/2025 10:40:34 AM	71.1	72.0	72	-4.86	-5.19	-4.86	0.427	0.558	1.3	1.5
H-1807N	3/10/2025 4:00:05 PM	101.5	105.5	105.5	-0.30	-0.34	-0.30	0.629	0.626	2.4	2.4
H-1807S	3/15/2025 1:54:19 PM	77.1	77.3	77.3	-5.41	-5.23	-5.23	-0.286	-0.264	0.0	0.0
H-1952N	3/10/2025 2:58:24 PM	80.5	80.5	80.5	-1.46	-0.80	-0.80	-0.242	-0.125	0.0	0.0
H-1952N	3/10/2025 2:59:38 PM	80.3	80.4	80.4	-0.03	-0.03	-0.03	-0.021	-0.022	0.0	0.0
H-1952N	3/10/2025 2:59:39 PM	80.3	80.4	80.4	-0.03	-0.03	-0.03	-0.021	-0.022	0.0	0.0
H-1952N	3/19/2025 2:01:14 PM	80.9	81.8	81.8	-2.08	-1.92	-1.92	0.150	0.147		
H-1952S	3/10/2025 10:11:45 AM	98.4	100.1	100.1	-0.01	-0.12	-0.01	0.018	0.020	0.9	1.0
H-1952S	3/18/2025 11:38:12 AM	96.7	96.9	96.9	-0.80	-0.75	-0.75	-0.252	-0.073	0.0	0.0
H-1953N	3/7/2025 1:01:57 PM	124.2	124.2	124.2	-2.76	-2.75	-2.75	4.161	4.162	25.3	25.3
H-1953S	3/7/2025 10:38:23 AM	100.4	97.7	100.4	-1.42	-1.04	-1.04	0.022	0.027	1.9	2.1
H-1953S	3/18/2025 1:41:02 PM	106.7	106.9	106.9	-2.46	-1.95	-1.95	-0.016	-0.007	0.0	0.0
H-1954C	3/6/2025 11:22:42 AM	97.0	97.0	97	-3.95	-3.80	-3.80	0.013	0.017	1.5	1.6
H-1954C	3/18/2025 9:39:34 AM	93.3	93.9	93.9	-3.96	-3.71	-3.71	0.113	0.100	4.4	4.1
H-1954N	3/7/2025 12:33:30 PM	81.4	68.2	81.4	-0.60	0.01	0.01	0.005	0.440	2.0	19.3
H-1954N	3/7/2025 12:35:25 PM	65.1	64.7	65.1	0.00	0.03	0.03	0.456	0.490	19.7	20.4

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
H-1954S	3/6/2025 11:06:47 AM	63.5	63.6	63.6	-8.89	-8.69	-8.69	0.256	0.251	3.6	3.6
H-1954S	3/18/2025 10:22:14 AM	56.4	56.7	56.7	-6.97	-6.93	-6.93	-0.048	-0.034	0.0	0.0
H-1954S	3/18/2025 10:23:18 AM	57.1	57.1	57.1	-6.95	-6.93	-6.93	-0.041	-0.035	0.0	0.0
H-1954S	3/25/2025 2:39:06 PM	96.1	97.1	97.1	-4.74	-4.70	-4.70	0.006	0.007	0.6	0.6
H-1955C	3/7/2025 9:43:18 AM	80.5	80.6	80.6	-0.98	-0.98	-0.98	0.057	0.057	6.9	6.8
H-1955C	3/27/2025 1:31:18 PM	80.8	86.7	86.7	-0.01	-0.12	-0.01	0.029	0.065	4.9	7.3
H-1955C	3/28/2025 9:22:21 AM	104.6	104.7	104.7	-1.00	-1.08	-1.00	0.073	0.127	3.4	4.5
H-1955N	3/10/2025 3:22:04 PM	79.3	90.2	90.2	-0.17	-1.45	-0.17	0.030	0.558	2.3	9.6
H-1956B	3/6/2025 10:40:16 AM	84.9	84.5	84.9	-1.38	-1.18	-1.18	0.040	0.038	4.3	4.2
H-1956B	3/12/2025 10:58:07 AM	76.0	77.1	77.1	-1.39	-1.88	-1.39	0.001	0.013	0.7	2.5
H-1956N	3/10/2025 3:30:53 PM	103.4	108.1	108.1	-0.02	-0.42	-0.02	0.093	0.278	3.9	6.7
H-1956S	3/12/2025 8:57:19 AM	69.2	69.4	69.4	-6.52	-6.53	-6.52	6.430	6.431	18.0	18.0
H-1956S	3/26/2025 9:46:06 AM	96.7	96.7	96.7	-5.85	-2.43	-2.43	5.834	2.420		
H-1957B	3/7/2025 10:12:35 AM	103.7	103.7	103.7	-1.89	-1.89	-1.89	1.867	1.849	17.3	17.2
H-1957N	3/10/2025 3:44:19 PM	109.5	109.8	109.8	-0.53	-0.54	-0.53	0.127	0.126	4.5	4.5
H-1957S	3/12/2025 9:14:30 AM	116.8	117.0	117	-5.92	-6.06	-5.92	0.338	0.428	4.0	4.5
H-1958C	3/12/2025 9:58:39 AM	123.3	123.4	123.4	-1.31	-1.31	-1.31	0.512	0.512	8.9	8.9
H-1958N	3/15/2025 4:53:24 PM	83.9	78.9	83.9	-1.01	-0.90	-0.90	-0.939	-0.356	0.0	0.0
H-1958S	3/15/2025 1:57:51 PM	127.7	127.7	127.7	-2.51	-2.40	-2.40	3.264	2.493	22.8	19.9
H-1962N	3/3/2025 11:39:24 AM	124.0	124.1	124.1	-0.02	-0.07	-0.02	0.000	0.083		
H-1962N	3/18/2025 10:34:50 AM	126.2	126.2	126.2	-1.00	-1.00	-1.00	1.024	0.997		
H-1963N	3/3/2025 12:09:59 PM	122.7	122.9	122.9	-0.11	-0.10	-0.10	0.013	0.019	4.5	5.4
H-1963N	3/18/2025 10:52:20 AM	123.1	122.5	123.1	-0.95	-0.44	-0.44	0.934	0.525	26.8	20.1
H-1964S	3/5/2025 8:24:30 AM	122.5	127.4	127.4	0.15	0.22	0.22	-0.164	-0.128	0.0	0.0
H-1964S	3/5/2025 8:26:07 AM	125.7	125.6	125.7	0.19	0.20	0.20	-0.211	-0.081	0.0	0.0
H-1964S	3/19/2025 9:19:01 AM	91.5	91.4	91.5	0.18	0.20	0.20	-0.117	-0.094	0.0	0.0
H-1964S	3/19/2025 9:21:51 AM	88.4	88.3	88.4	0.19	0.19	0.19	-0.155	0.447	0.0	8.1
H-1965S	3/5/2025 9:05:28 AM	114.9	114.9	114.9	-0.84	-0.82	-0.82	0.671	0.064	17.3	5.4
H-1965S	3/18/2025 11:34:18 AM	111.5	111.5	111.5	-1.08	-1.06	-1.06	0.053	0.165	4.8	8.5
H-1966N	3/3/2025 1:25:02 PM	80.1	80.9	80.9	0.09	0.09	0.09	0.009	0.010	2.1	2.1
H-1966N	3/3/2025 1:26:10 PM	80.7	80.8	80.8	0.10	0.10	0.10	0.018	0.017	2.9	2.8
H-1966N	3/11/2025 10:13:18 AM	112.9	112.9	112.9	-1.94	-1.90	-1.90	1.608	1.534	26.3	25.7
H-1966N	3/18/2025 9:57:14 AM	112.9	112.4	112.9	-2.28	-1.91	-1.91	1.697	1.045	27.2	21.4
H-1967E	3/1/2025 4:51:19 PM	75.9	75.9	75.9	-4.29	-4.17	-4.17	0.006	0.006	2.4	2.4
H-1967W	3/23/2025 10:48:16 AM	95.2	95.3	95.3	-3.74	-3.74	-3.74	0.123	0.121	10.6	10.5
H-2050E	3/15/2025 3:59:36 PM	126.0	126.2	126.2	0.91	0.81	0.91	-0.846	-0.583	0.0	0.0
H-2050E	3/15/2025 4:01:02 PM	126.4	126.4	126.4	0.45	0.54	0.54	-0.444	-0.698	0.0	0.0
H-2050E	3/20/2025 3:44:46 PM	127.0	127.0	127	-3.78	-3.67	-3.67	3.527	3.965	12.8	13.6
H-2050W	3/4/2025 8:45:48 AM	97.6	97.6	97.6	-0.06	-0.06	-0.06	0.093	0.094	0.6	0.6
H-2050W	3/26/2025 12:56:47 PM	100.9	100.1	100.9	-0.74	-0.71	-0.71	0.589	0.603	21.7	22.0
H-2051W	3/15/2025 10:39:03 AM	92.9	91.5	92.9	-4.73	-2.99	-2.99	0.118	0.297	4.6	7.3
H-2053E	3/15/2025 3:35:52 PM	124.7	124.9	124.9	-2.86	-2.88	-2.86	2.827	2.729	49.1	48.2
H-2053W	3/3/2025 2:49:50 PM	96.8	96.8	96.8	-3.81	-3.80	-3.80	0.040	0.039	5.7	5.6
H-2053W	3/15/2025 2:46:49 PM	92.9	92.9	92.9	-3.33	-3.32	-3.32	0.058	0.055	7.3	7.1
H-2055E	3/7/2025 11:36:54 AM	79.9	80.4	80.4	-0.14	-0.14	-0.14	0.008	0.008	1.2	1.2
H-2055E	3/20/2025 11:21:05 AM	86.4	85.0	86.4	-0.05	-0.04	-0.04	0.005	0.014	1.6	2.6
H-2056B	3/13/2025 10:42:08 AM	111.4	113.7	113.7	0.27	-0.25	0.27	0.631	2.227	10.1	18.8
H-2056B	3/13/2025 10:42:56 AM	114.4	114.6	114.6	-0.30	-0.30	-0.30	2.252	2.279	18.9	19.0
H-2056B	3/18/2025 3:43:25 PM	116.2	116.0	116.2	-0.48	-0.59	-0.48	2.637	3.042	11.3	12.1
H-2056B	3/26/2025 1:18:21 PM	112.1	112.1	112.1	-0.64	-0.67	-0.64	2.082	2.217	10.0	10.3
H-2056W	3/15/2025 10:31:54 AM	70.8	70.7	70.8	-1.36	-1.33	-1.33	0.715	1.057	25.8	31.5
H-2056W	3/31/2025 12:38:15 PM	106.2	106.2	106.2	-0.20	-0.18	-0.18	0.926	0.931	27.1	27.2
H-2057E	3/1/2025 4:53:55 PM	128.4	128.4	128.4	-4.58	-4.17	-4.17	3.307	3.483	12.8	13.1

Chiquita Canyon Landfill

Point Name	Record Date	Init Temp [°]	Adj Temp [°]	Max Gas Temp [°]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
H-2057W	3/15/2025 10:45:44 AM	72.7	72.7	72.7	-0.89	-0.88	-0.88	-0.782	-0.781	0.0	0.0
H-2057W	3/26/2025 11:46:17 AM	84.0	84.0	84	-0.07	-0.10	-0.07	0.092	0.048		
H-2058E	3/1/2025 5:04:56 PM	111.3	111.7	111.7	-3.83	-3.74	-3.74	2.836	2.866	49.4	49.6
H-2058E	3/18/2025 3:34:17 PM	114.8	114.8	114.8	-3.55	-3.54	-3.54	3.514	3.664	12.9	13.2
H-2058E	3/26/2025 1:30:54 PM	114.9	114.8	114.9	-2.70	-2.75	-2.70	3.411	3.327	38.5	38.0
H-2058W	3/15/2025 10:29:28 AM	107.7	107.7	107.7	-1.67	-1.63	-1.63	1.011	0.938	29.8	28.7
H-2058W	3/31/2025 12:32:29 PM	106.5	106.5	106.5	-0.42	-0.44	-0.42	0.748	0.770	24.4	24.7
H-2059E	3/15/2025 2:55:47 PM	88.0	88.0	88	-8.99	-9.02	-8.99	-8.814	-8.934	0.0	0.0
H-2059W	3/7/2025 2:09:29 PM	123.2	123.7	123.7	-0.53	-0.86	-0.53	2.782	3.613	34.5	39.2
H-2059W	3/24/2025 2:17:01 PM	124.5	124.5	124.5	-0.26	-0.36	-0.26	3.234	3.384	37.2	38.0
H-2059W	3/31/2025 1:09:58 PM	124.0	124.0	124	-1.04	-1.07	-1.04	4.482	4.613	43.7	44.4
H-2160E	3/15/2025 2:57:13 PM	121.8	122.1	122.1	-0.26	-0.25	-0.25	3.780	3.789	56.5	56.6
H-2161E	3/15/2025 2:49:23 PM	121.2	121.7	121.7	0.09	-0.02	0.09	0.804	0.944	26.2	28.3
H-2161E	3/15/2025 2:50:32 PM	121.8	121.8	121.8	-0.06	-0.04	-0.04	0.734	0.677	24.9	24.0
H-2161W	3/24/2025 2:21:30 PM	102.2	103.2	103.2	-0.03	-0.28	-0.03	0.067	0.104	7.3	9.1
H-2162A	3/10/2025 10:21:47 AM	71.3	71.3	71.3	-0.04	-0.04	-0.04	-0.044	-0.038	0.0	0.0
H-2162A	3/17/2025 11:11:36 AM	97.7	97.8	97.8	-0.04	-0.08	-0.04	0.000	0.000		
H-2163C	3/20/2025 2:15:57 PM	99.5	105.4	105.4	-0.94	-0.82	-0.82	0.019	0.065	3.8	6.9
H-2163W	3/8/2025 11:14:22 AM	115.7	115.6	115.7	-0.73	-0.76	-0.73	3.237	3.300	22.7	22.9
H-2163W	3/24/2025 2:03:16 PM	117.4	117.5	117.5	-0.36	-0.36	-0.36	3.401	3.310	23.2	22.9
H-2164A	3/20/2025 2:48:20 PM	90.5	90.7	90.7	-0.55	-0.46	-0.46	0.720	0.908	10.6	11.9
H-2164A	3/27/2025 10:39:19 AM	86.8	86.5	86.8	-1.47	-1.25	-1.25	0.757	0.928	10.6	11.7
H-2164E	3/7/2025 11:29:39 AM	122.8	122.8	122.8	-1.59	-1.59	-1.59	3.393	3.393	23.0	23.0
H-2164E	3/20/2025 11:12:29 AM	123.1	122.7	123.1	-1.56	-0.81	-0.81	3.630	1.337	23.8	14.5
H-2165E	3/7/2025 10:46:28 AM	94.2	94.6	94.6	-0.50	-0.51	-0.50	0.215	0.207	6.0	5.8
H-2165W	3/4/2025 10:10:00 AM										
H-2165W	3/8/2025 11:31:14 AM	76.8	83.2	83.2	-0.41	-0.42	-0.41	-0.036	0.008	0.0	2.4
H-2165W	3/19/2025 8:54:36 AM	77.1	78.3	78.3	-0.80	-0.78	-0.78	-0.463	-0.450	0.0	0.0
H-2166C	3/7/2025 8:57:59 AM	111.7	111.3	111.7	-1.66	-1.57	-1.57	1.083	0.819	13.1	11.4
H-2166E	3/12/2025 10:10:13 AM	119.9	120.0	120	-2.03	-2.02	-2.02	8.158	7.603	35.5	34.3
H-2166E	3/18/2025 2:24:10 PM	87.3	87.2	87.3	-8.01	-8.07	-8.01	0.082	0.060	3.7	3.1
H-2167A	3/10/2025 11:05:54 AM	107.6	107.7	107.7	-0.49	-0.52	-0.49	0.883	0.861	27.1	26.7
H-2167A	3/18/2025 9:30:47 AM	106.4	106.8	106.8	-1.16	-1.12	-1.12	1.666	1.471	34.4	32.3
H-2167E	3/12/2025 9:47:35 AM	77.1	77.5	77.5	-6.47	-6.50	-6.47	1.770	1.557	4.1	3.9
H-2167W	3/10/2025 2:27:05 PM	108.9	108.4	108.9	-1.41	-1.26	-1.26	0.259	0.147	10.6	8.0
H-2167W	3/19/2025 2:58:04 PM	108.9	108.8	108.9	-1.26	-1.29	-1.26	0.223	0.224	6.0	6.0
H-2168A	3/6/2025 11:26:07 AM	66.1	66.1	66.1	-4.52	-4.50	-4.50	0.008	0.000	0.2	0.0
H-2168A	3/18/2025 10:07:24 AM	63.6	63.7	63.7	-3.05	-3.05	-3.05	0.015	-0.110	0.3	0.0
H-2168C	3/6/2025 10:37:04 AM	61.1	61.7	61.7	-6.58	-6.58	-6.58	0.282	0.445	15.4	19.3
H-2168C	3/12/2025 10:53:11 AM	61.3	60.6	61.3	-7.22	-7.57	-7.22	0.012	0.008	3.2	2.5
H-2168C	3/25/2025 1:05:02 PM	90.0	89.9	90	-5.38	-5.51	-5.38	0.214	0.092	13.1	8.6
H-2168E	3/12/2025 9:40:13 AM	121.5	121.6	121.6	-1.40	-1.42	-1.40	0.007	0.022	1.0	1.9
H-2169C	3/6/2025 10:47:59 AM	102.9	103.4	103.4	-0.92	-1.04	-0.92	0.260	0.337	14.3	16.3
H-2169E	3/12/2025 10:18:08 AM	99.2	99.3	99.3	-0.70	-0.71	-0.70	0.073	0.040	7.6	5.7
H-2169E	3/17/2025 2:36:30 PM	96.6	95.9	96.6	-0.36	-0.38	-0.36	0.105	0.093	9.2	8.7
H-2170N	3/13/2025 11:19:32 AM	113.7	114.2	114.2	-0.32	-0.51	-0.32	0.379	1.063	7.8	13.0
H-2170S	3/12/2025 11:38:11 AM	104.3	105.9	105.9	-5.59	-5.00	-5.00	0.716	0.579	10.9	9.8
H-2171A	3/15/2025 4:33:03 PM	97.5	97.9	97.9	-0.30	-0.26	-0.26	0.219	0.226	6.2	6.3
H-2171B	3/15/2025 4:25:35 PM	110.4	111.0	111	-0.31	-0.32	-0.31	0.728	0.816	11.1	11.8
H-2171N	3/19/2025 11:09:35 AM	104.9	104.9	104.9	-3.28	-3.30	-3.28	1.683	1.521	16.5	15.7
H-2171S	3/13/2025 11:16:29 AM	119.3	119.5	119.5	-0.80	-0.81	-0.80	3.500	3.369	23.4	22.9
H-2272W	3/8/2025 10:31:28 AM	111.9	112.1	112.1	-0.65	-0.64	-0.64	1.483	0.464	34.6	19.3
H-2272W	3/17/2025 10:31:04 AM	112.8	112.8	112.8	-0.78	-0.80	-0.78	2.651	2.341	45.5	42.7
H-2273W	3/4/2025 9:55:00 AM										

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
H-2273W	3/8/2025 3:51:16 PM	128.9	129.0	129	-0.53	-0.50	-0.50	0.626	0.575	9.7	9.3
H-2273W	3/18/2025 2:32:55 PM	131.5	131.5	131.5	-0.86	-0.78	-0.78	0.712	0.824	10.2	10.9
H-2273W	3/18/2025 2:34:01 PM	131.3	131.4	131.4	-1.01	-0.98	-0.98	0.928	0.784	11.6	10.7
H-2274B	3/7/2025 9:38:34 AM	118.3	114.3	118.3	-6.65	-2.85	-2.85	0.079	0.027	3.5	2.1
H-2274B	3/19/2025 4:11:25 PM	108.5	113.0	113	-1.09	-0.98	-0.98	-0.022	0.494	0.0	9.1
H-2274E	3/15/2025 2:27:43 PM	74.4	74.4	74.4	-4.20	-4.21	-4.20	0.012	0.006	1.5	1.0
H-2274E	3/15/2025 2:28:51 PM	74.6	74.6	74.6	-1.73	-1.70	-1.70	-0.017	-0.016	0.0	0.0
H-2274W	3/7/2025 8:38:35 AM	128.3	128.2	128.3	-0.98	-0.98	-0.98	0.000	0.000		
H-2274W	3/17/2025 9:46:57 AM	128.2	128.4	128.4	-0.76	-0.73	-0.73	0.495	0.434	19.4	18.2
H-2275C	3/20/2025 2:27:06 PM	101.0	101.1	101.1	-0.36	-0.35	-0.35	0.724	0.719	10.3	10.3
H-2275E	3/12/2025 8:36:41 AM	120.5	120.7	120.7	-1.94	-1.92	-1.92	1.644	1.935	16.0	17.4
H-2275W	3/7/2025 9:18:42 AM	114.2	114.2	114.2	-0.77	-0.80	-0.77	3.819	4.473	24.6	26.6
H-2275W	3/17/2025 10:56:07 AM	113.1	112.9	113.1	-0.70	-0.68	-0.68	0.364	0.163	7.6	5.1
H-2276B	3/2/2025 2:28:36 PM	95.5	95.6	95.6	-1.12	-1.10	-1.10	0.006	-0.082	1.8	0.0
H-2276B	3/18/2025 3:11:47 PM	102.9	103.7	103.7	-1.41	-1.38	-1.38	0.178	0.166	9.1	8.8
H-2276E	3/12/2025 8:44:54 AM	113.9	113.9	113.9	-0.80	-0.80	-0.80	0.046	0.061	4.5	5.2
H-2276W	3/7/2025 8:49:09 AM	62.4	62.9	62.9	-1.22	-1.18	-1.18	0.005	0.006	0.9	1.0
H-2276W	3/17/2025 9:59:51 AM	68.1	68.0	68.1	-0.19	-0.18	-0.18	0.026	0.018	2.1	1.8
H-2277B	3/2/2025 2:20:55 PM	105.0	105.0	105	-1.85	-1.88	-1.85	0.364	0.295	7.8	7.0
H-2277B	3/18/2025 3:20:38 PM	108.2	108.2	108.2	-2.72	-2.67	-2.67	0.011	-0.418	1.3	0.0
H-23 (EXP-23)	3/10/2025 2:49:43 PM	86.0	85.3	86	2.31	-4.60	2.31	0.013	0.004		
H-23 (EXP-23)	3/10/2025 2:53:28 PM	85.0	83.9	85	-4.57	-4.57	-4.57	0.000	0.000		
H-2301E	3/12/2025 2:10:22 PM	105.3	107.1	107.1	0.21	-0.10	0.21	0.410	1.836	18.1	38.2
H-2301E	3/12/2025 2:11:04 PM	107.4	107.4	107.4	-0.15	-0.15	-0.15	1.838	1.872	38.2	38.6
H-2301E	3/20/2025 3:02:29 PM	111.3	111.3	111.3	-0.50	-0.70	-0.50	2.828	4.531	67.4	85.1
H-2301E	3/28/2025 12:39:47 PM	112.0	112.1	112.1	-2.18	-2.19	-2.18	3.304	3.344	38.0	38.3
H-2302C	3/13/2025 10:24:37 AM	94.9	99.0	99	0.33	-0.20	0.33	0.673	1.982	23.3	39.8
H-2302C	3/13/2025 10:25:19 AM	100.2	100.6	100.6	-0.26	-0.26	-0.26	1.737	1.480	37.2	34.4
H-2302E	3/12/2025 1:59:21 PM	108.3	109.4	109.4	1.76	1.72	1.76	0.250	0.550	14.1	20.9
H-2302E	3/12/2025 2:00:13 PM	109.2	108.9	109.2	1.63	1.63	1.63	0.928	0.952	27.2	27.5
H-2302E	3/20/2025 2:53:03 PM	111.7	111.6	111.7	0.88	0.88	0.88	0.314	0.442	15.8	18.7
H-2302E	3/20/2025 2:55:31 PM	111.5	111.5	111.5	0.86	0.86	0.86	0.467	0.493	19.2	19.8
H-2303E	3/12/2025 1:53:18 PM	99.5	102.5	102.5	2.11	1.46	2.11	0.300	0.325	15.6	16.2
H-2303E	3/12/2025 1:53:47 PM	103.0	103.0	103	1.51	1.48	1.51	0.278	0.374	15.0	17.4
H-2303E	3/20/2025 2:49:55 PM	108.4	108.1	108.4	0.50	0.54	0.54	0.364	0.291	17.0	15.2
H-2303N	3/13/2025 10:48:21 AM	99.1	99.3	99.3	-0.54	-0.74	-0.54	1.152	1.593	22.7	26.7
H-2304S	3/12/2025 2:24:08 PM	126.1	126.5	126.5	-0.08	-0.09	-0.08	2.140	2.214	40.5	41.2
H-2304S	3/31/2025 1:34:50 PM	124.7	124.7	124.7	-0.84	-0.87	-0.84	4.590	4.409	26.8	26.3
H-2305N	3/13/2025 10:55:22 AM	71.1	75.8	75.8	0.13	-0.14	0.13	0.000	0.000		
H-2305N	3/13/2025 10:57:16 AM	76.3	76.8	76.8	-0.15	-0.14	-0.14	0.000	0.000		
H-2305N	3/18/2025 3:50:34 PM	80.5	80.6	80.6	-4.77	-4.88	-4.77	2.531	2.555	45.6	45.8
H-2305S	3/12/2025 2:31:25 PM	120.2	122.1	122.1	0.28	-0.08	0.28	0.560	1.771	9.4	16.7
H-2305S	3/12/2025 2:31:55 PM	122.0	122.2	122.2	-0.12	-0.13	-0.12	1.763	1.806	16.7	16.9
H-2305S	3/31/2025 1:41:01 PM	124.5	124.6	124.6	-0.93	-0.93	-0.93	3.753	3.753	24.2	24.2
H-2306N	3/13/2025 10:37:00 AM	107.4	107.4	107.4	-0.86	-0.91	-0.86	0.884	1.189	26.4	30.6
H-2306N	3/26/2025 1:11:26 PM	108.1	108.1	108.1	-1.12	-1.11	-1.11	0.938	0.913	27.3	26.9
H-2306S	3/12/2025 2:41:23 PM	112.9	113.0	113	-1.54	-1.55	-1.54	0.526	0.592	15.2	16.1
H-2306S	3/20/2025 3:40:19 PM	115.8	115.8	115.8	-2.45	-2.48	-2.45	1.722	1.806	36.6	37.5
H-2306S	3/31/2025 1:56:22 PM	115.7	115.6	115.7	-3.17	-3.28	-3.17	2.400	2.396	19.5	19.5
H-2309N	3/21/2025 1:39:43 PM	89.2	89.2	89.2	-2.05	-0.84	-0.84	-0.046	0.012	0.0	3.0
H-2309S	3/13/2025 10:28:42 AM	111.8	111.9	111.9	-1.41	-1.42	-1.41	2.766	2.670	34.7	34.1

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
H-2402N	3/21/2025 10:29:34 AM	76.5	92.5	92.5	0.09	-0.21	0.09	0.388	0.587	4.4	5.4
H-2402N	3/21/2025 10:34:17 AM	93.6	97.5	97.5	-0.36	-0.01	-0.01	0.194	0.534	3.1	5.1
H-2402S	3/21/2025 9:16:19 AM	99.3	99.4	99.4	-0.56	-0.57	-0.56	1.207	1.325	32.0	33.5
H-2403N	3/21/2025 10:43:15 AM	108.1	107.7	108.1	0.09	-1.20	0.09	2.826	-0.723	11.7	0.0
H-2403N	3/21/2025 10:44:18 AM	107.3	107.3	107.3	-0.18	-0.14	-0.14	1.548	1.706	8.7	9.2
H-2404N	3/21/2025 10:04:51 AM	95.6	95.6	95.6	-0.15	-0.11	-0.11	1.017	1.128	7.2	7.6
H-2404S	3/13/2025 10:19:09 AM	102.2	102.2	102.2	-0.29	-0.29	-0.29	0.696	0.696	23.5	23.5
H-2404S	3/21/2025 10:52:00 AM	103.1	103.1	103.1	-1.33	-1.33	-1.33	1.203	1.201	32.0	32.0
H-2405N	3/21/2025 11:09:45 AM	105.2	105.2	105.2	-0.10	-0.09	-0.09	0.577	0.579	5.3	5.3
H-29	3/13/2025 11:13:12 AM	128.9	127.5	128.9	-3.55	-3.30	-3.30	0.993	2.257	6.8	10.2
H-31	3/15/2025 4:34:56 PM	92.5	95.9	95.9	-3.97	-3.64	-3.64	-0.213	-0.188	0.0	0.0
H-72	3/19/2025 12:24:24 PM	90.3	87.8	90.3	-3.53	-2.21	-2.21	0.095	0.135	2.2	2.6
H-74	3/13/2025 11:31:34 AM	65.6	66.9	66.9	0.26	0.11	0.26	0.248	0.650	10.9	17.5
H-74	3/13/2025 11:32:19 AM	67.4	67.6	67.6	0.09	0.09	0.09	0.509	0.604	15.5	16.9
H-79	3/15/2025 2:08:45 PM	129.2	130.2	130.2	-1.43	-0.87	-0.87	-0.054	-0.036	0.0	0.0
P-02R	3/12/2025 7:47:18 AM	76.9	73.7	76.9	-0.57	-0.47	-0.47	0.241	0.011	6.4	1.4
P-03R	3/12/2025 8:08:38 AM	84.4	83.8	84.4	-1.99	-1.86	-1.86	1.811	1.130	4.2	3.3
P-04	3/12/2025 8:13:49 AM	90.4	90.2	90.4	-0.87	-0.74	-0.74	0.894	0.743		
P-05	3/12/2025 8:21:33 AM	107.6	107.6	107.6	-1.11	-0.67	-0.67	1.116	0.673		
P-06R	3/12/2025 8:26:58 AM	109.0	105.8	109	-1.19	-0.90	-0.90	0.258	0.030	1.6	0.5
P-07R	3/13/2025 9:45:48 AM	76.4	76.4	76.4	-1.05	-1.05	-1.05	0.454	0.457	2.1	2.1
P-08R	3/12/2025 7:39:43 AM	96.1		96.1	-18.15	-18.16	-18.15	0.067	0.053	3.2	2.9
P-09	3/12/2025 7:34:04 AM	98.6	98.6	98.6	-1.57	-1.40	-1.40	1.565	1.398		
P-10	3/12/2025 8:38:52 AM	93.1	90.4	93.1	-1.01	-0.80	-0.80	8.088	0.509	8.8	2.2
P-11	3/12/2025 8:33:29 AM	95.4	89.7	95.4	-0.61	-0.49	-0.49	0.053	0.731	2.9	11.0
P-12	3/12/2025 9:59:25 AM	82.1	82.0	82.1	-6.55	-6.81	-6.55	1.264	1.518	7.9	8.7
P-13	3/12/2025 10:05:46 AM	76.3	76.3	76.3	-1.23	-1.06	-1.06	0.517	0.253	5.2	3.6
P-14	3/5/2025 11:12:12 AM	73.9	73.9	73.9	-0.80	-0.79	-0.79	0.799	0.797		
P-15R	3/5/2025 11:17:21 AM	65.7	66.0	66	-1.16	-1.16	-1.16	0.386	0.396	2.0	2.0
P-16	3/12/2025 10:37:54 AM	97.5	96.1	97.5	-5.83	-4.51	-4.51	6.022	4.543	70.5	61.5
P-16	3/25/2025 10:15:45 AM	98.8	97.9	98.8	-5.61	-3.25	-3.25	5.738	3.289		
P-17	3/12/2025 10:25:04 AM	115.5	115.5	115.5	-1.40	-1.27	-1.27	1.375	1.268	33.0	31.7
P-17	3/25/2025 10:20:16 AM	114.6	114.5	114.6	-0.21	-0.24	-0.21	0.255	0.269		
P-18RD	3/12/2025 11:54:17 AM	65.4	65.2	65.4	-3.21	-3.23	-3.21	0.242	0.768	1.6	2.8
P-18RS	3/12/2025 11:48:32 AM	88.6	88.6	88.6	-1.39	-1.38	-1.38	1.849	2.237	4.2	4.7
P-19	3/3/2025 11:34:12 AM	75.5	75.4	75.5	-0.33	-0.30	-0.30	-0.162	-0.158	0.0	0.0
P-19	3/12/2025 12:04:01 PM	87.1	86.9	87.1	-1.72	-1.59	-1.59	0.902	0.586	12.3	9.9
P-19	3/25/2025 10:26:31 AM	88.3	88.7	88.7	-0.80	-0.30	-0.30	0.868	1.677	12.0	16.7
P-20R	3/12/2025 12:13:37 PM	76.7	77.0	77	-1.05	-1.09	-1.05	0.648	1.103	2.5	3.3
P-21	3/12/2025 12:19:59 PM	93.6	93.6	93.6	-1.92	-1.75	-1.75	1.932	1.767	40.6	38.8
P-21	3/25/2025 10:41:54 AM	88.2	86.1	88.2	-0.14	-0.15	-0.14	0.159	0.138		
P-21RD	3/3/2025 11:21:22 AM	77.3	77.3	77.3	-0.47	-0.45	-0.45	0.056	0.052	3.2	3.1
P-21RS	3/3/2025 11:29:52 AM	91.7	91.8	91.8	-0.45	-0.42	-0.42	0.158	0.161	5.3	5.3
P-22RD	3/3/2025 10:55:05 AM	92.2	92.2	92.2	-1.29	-1.28	-1.28	0.005	0.005	1.0	0.9
P-22RD	3/3/2025 11:14:45 AM	98.7	98.8	98.8	-1.94	-1.95	-1.94	0.051	0.050	2.9	2.9
P-22RD	3/26/2025 3:32:39 PM	106.4	106.5	106.5	-3.01	-2.95	-2.95	0.048	0.054	2.9	3.0
P-22RS	3/3/2025 10:58:21 AM	112.7	113.0	113	-0.30	-0.27	-0.27	4.118	3.884	6.3	6.1
P-22RS	3/26/2025 3:33:22 PM	113.5	113.5	113.5	-0.14	-0.13	-0.13	5.463	5.520	7.3	7.4
P-23	3/12/2025 12:30:07 PM	86.8	81.7	86.8	-0.36	-0.25	-0.25	0.373	0.268		
P-23	3/25/2025 10:46:27 AM	86.2	86.1	86.2	-0.03	-0.03	-0.03	0.033	0.030		
P-24	3/3/2025 2:29:41 PM	86.8	86.9	86.9	-0.90	-0.90	-0.90	9.571	9.938	9.8	10.0
P-24	3/25/2025 10:54:13 AM	89.9	90.1	90.1	-0.96	-0.36	-0.36	10.045	0.523	9.8	2.3
P-26	3/3/2025 2:20:00 PM	77.1	79.2	79.2	-0.81	-2.81	-0.81	0.900	2.982	0.0	0.0
P-26	3/26/2025 10:04:19 AM	80.0	80.6	80.6	-4.76	-5.09	-4.76	4.716	5.060	0.0	0.0
P-27	3/12/2025 12:49:37 PM	69.2	65.6	69.2	-1.17	-0.87	-0.87	1.181	0.891	33.3	29.1
P-28	3/12/2025 1:05:31 PM	96.7	90.2	96.7	-8.54	-4.19	-4.19	8.660	4.236	84.0	60.1
P-28	3/25/2025 11:06:10 AM	85.2	83.6	85.2	-0.27	-0.65	-0.27	0.279	0.656		
P-29R	3/12/2025 1:19:12 PM	83.5	78.4	83.5	-1.37	-0.90	-0.90	0.034	0.033	2.4	2.4
P-30R	3/12/2025 1:24:37 PM	77.4	72.2	77.4	-5.12	-0.60	-0.60	0.102	0.029	2.3	1.2

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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
P-32R1	3/12/2025 1:46:57 PM	125.2	125.2	125.2	-9.28	-9.15	-9.15	9.431	9.089		
P-32R2	3/12/2025 1:56:45 PM	97.5	84.3	97.5	-1.63	-1.40	-1.40	0.062	0.102	1.7	2.3
P-32R2	3/25/2025 11:15:06 AM	95.3	93.9	95.3	-0.91	-0.91	-0.91	0.006	0.002	0.6	0.3
P-33	3/12/2025 2:01:56 PM	71.6	71.8	71.8	-0.93	-0.94	-0.93	0.986	0.994		
P-36	3/13/2025 11:48:34 AM	63.4	63.5	63.5	-0.01	-0.01	-0.01	0.004	0.003		
P-37	3/13/2025 11:44:59 AM	87.1	84.1	87.1	-0.36	-0.14	-0.14	0.590	0.322	1.5	1.1
P-38RD	3/13/2025 12:17:19 PM	107.2	107.2	107.2	-6.02	-6.04	-6.02	2.904	3.416	21.4	23.2
P-38RS	3/13/2025 12:21:05 PM	99.2	98.4	99.2	-0.61	-0.61	-0.61	0.384	0.448	4.3	4.7
P-38RS	3/26/2025 9:21:37 AM	99.3	99.7	99.7	-1.13	-0.90	-0.90	0.466	0.479	8.9	9.1
P-39	3/13/2025 12:29:38 PM	57.1	57.5	57.5	-9.67	-9.79	-9.67	0.204	0.232	9.9	10.5
P-41	3/13/2025 12:35:53 PM	105.2	106.5	106.5	-2.24	-2.54	-2.24	2.268	2.903	4.6	5.2
P-41	3/26/2025 10:44:51 AM	104.7	104.9	104.9	-4.47	-5.11	-4.47	0.837	-1.875	0.0	0.0
P-42R	3/14/2025 2:36:39 PM	103.2	103.3	103.3	-5.24	-5.19	-5.19	1.119	1.213	3.3	3.5
P-42R	3/26/2025 10:50:18 AM	108.2	108.3	108.3	-6.08	-5.96	-5.96	0.838	0.901	2.9	3.0
P-43	3/14/2025 2:28:40 PM	98.5	98.7	98.7	-0.30	-0.29	-0.29	0.248	0.241	0.0	0.0
P-43	3/26/2025 9:45:03 AM	96.1	88.6	96.1	-0.81	-0.59	-0.59	0.799	0.680	0.0	0.0
P-44RD	3/13/2025 12:44:44 PM	74.7	74.6	74.7	-9.56	-9.68	-9.56	0.235	0.110	1.5	1.0
P-44RD	3/26/2025 10:21:42 AM	76.6	76.2	76.6	-10.22	-10.20	-10.20	-0.009	0.255	0.0	1.6
P-44RS	3/14/2025 2:29:17 PM	112.1	112.3	112.3	-1.38	-1.36	-1.36	6.959	6.959	8.1	8.1
P-44RS	3/26/2025 10:22:10 AM	112.2	113.8	113.8	-1.86	-1.77	-1.77	7.363	5.228	8.4	7.1
P-45RD	3/14/2025 10:25:50 AM	61.3	61.2	61.3	-1.70	-1.68	-1.68	0.051	0.057	1.7	1.8
P-45RS	3/14/2025 10:22:43 AM	91.6	95.3	95.3	-0.54	-0.54	-0.54	2.596	2.450	5.0	4.8
P-46RD	3/14/2025 10:33:37 AM	54.2	48.6	54.2	-3.08	-2.83	-2.83	-0.010	0.006	0.0	1.1
P-46RS	3/14/2025 10:22:39 AM	102.9	102.9	102.9	-1.00	-0.96	-0.96	0.069	0.071	3.4	3.4
P-47	3/15/2025 3:56:53 PM	119.2	119.2	119.2	-0.65	-0.63	-0.63	0.715	0.716	0.0	0.0
P-48	3/15/2025 3:54:01 PM	125.4	125.5	125.5	-0.34	-0.34	-0.34	-0.419	-0.422	0.0	0.0
P-49RD	3/15/2025 3:45:13 PM	112.7	112.7	112.7	-6.89	-6.89	-6.89	0.696	0.691	10.8	10.8
P-49RS	3/15/2025 3:45:35 PM	115.1	115.1	115.1	-0.93	-0.92	-0.92	0.705	0.361	17.9	12.8
P-49RS	3/26/2025 11:10:42 AM	114.3	114.1	114.3	-1.26	-1.16	-1.16	0.741	0.692	18.5	17.8
P-52	3/13/2025 9:59:26 AM	107.7	99.0	107.7	-0.25	-0.19	-0.19	0.203	0.179	12.6	12.0
P-53	3/13/2025 10:05:00 AM	117.9	115.8	117.9	-2.99	-0.82	-0.82	2.975	0.797		
P-54	3/13/2025 10:21:04 AM	102.6	101.6	102.6	-1.16	-0.83	-0.83	1.208	0.832		
P-55	3/13/2025 10:29:26 AM	100.8	100.8	100.8	-0.99	-0.97	-0.97	0.992	0.990		
P-56	3/13/2025 10:45:56 AM	103.4	103.3	103.4	-0.28	-0.28	-0.28	0.236	0.237	13.7	13.7
P-57	3/13/2025 10:39:44 AM	82.7	80.2	82.7	-15.14	-1.50	-1.50	0.183	0.078	12.0	8.0
P-60R	3/13/2025 11:36:39 AM	70.9	56.6	70.9	-2.44	-0.32	-0.32	0.827	0.026	6.5	1.2
P-61	3/13/2025 11:40:20 AM	69.5	69.5	69.5	-0.10	-0.15	-0.10	0.035	0.018	0.6	0.4
P-65	3/13/2025 12:03:42 PM	70.6	70.7	70.7	-0.77	-0.77	-0.77	0.963	0.998	2.0	2.0
P-71	3/15/2025 3:54:58 PM	108.8	109.9	109.9	-3.18	-3.12	-3.12	3.048	2.982	0.0	0.0
P-75	3/13/2025 11:25:17 AM	93.6	93.6	93.6	-5.68	-5.68	-5.68	2.265	2.265	31.6	31.6
P-76	3/13/2025 11:57:05 AM	66.6	66.6	66.6	-0.21	-0.24	-0.21	0.201	0.214		
P-79	3/12/2025 10:55:40 AM	83.4	83.4	83.4	-0.41	-0.40	-0.40	0.403	0.392	19.0	18.7
SC-2000E	3/15/2025 2:53:53 PM	115.5	115.7	115.7	-2.71	-2.67	-2.67	0.941	0.980	6.8	7.0
SC-2001W	3/15/2025 3:42:34 PM	78.4	77.2	78.4	-3.31	-2.61	-2.61	-0.046	0.087	0.0	9.0
SC-2001W	3/15/2025 3:45:45 PM	76.1	75.7	76.1	-2.29	-1.05	-1.05	0.074	0.063	8.4	7.8
SC-2001W	3/25/2025 2:59:06 PM	96.4	96.3	96.4	-0.12	-0.15	-0.12	0.010	0.011	1.3	1.3
SW-10	3/18/2025 10:23:08 AM	66.3	66.6	66.6	-4.57	-4.56	-4.56	0.186	0.173	5.7	5.5
SW-115	3/12/2025 8:30:07 AM	66.9	66.9	66.9	-6.44	-6.44	-6.44	0.091	0.086	4.1	4.0
SW-1445	3/15/2025 3:17:44 PM	74.1	74.0	74.1	-0.13	-0.13	-0.13	0.011	0.014	0.7	0.9
SW-1455	3/15/2025 3:11:48 PM	75.4	75.4	75.4	-0.91	-0.22	-0.22	-0.405	0.061	0.0	1.8
SW-154	3/12/2025 10:16:50 AM	60.7	60.3	60.7	-4.67	-4.68	-4.67	4.731	4.894	0.0	0.0
SW-17-135	3/15/2025 3:15:00 PM	79.7	79.7	79.7	-0.44	-0.43	-0.43	-0.085	-0.003	0.0	0.0
SW-187	3/19/2025 12:56:50 PM	78.0	78.0	78	-4.14	-4.14	-4.14	0.202	0.201	29.7	29.6
SW-1930	3/4/2025 7:34:07 AM	52.3	52.6	52.6	0.10	0.10	0.10	0.006	0.005	5.4	4.6
SW-1930	3/5/2025 8:33:37 AM	65.0	65.0	65	-1.91	-1.91	-1.91	0.005	0.005	0.9	0.9
SW-1930	3/6/2025 12:48:29 PM	60.0	60.0	60	-0.42	-0.40	-0.40	0.067	0.050	3.4	3.0
SW-1930	3/10/2025 9:15:38 AM	68.0	68.2	68.2	-0.69	-0.69	-0.69	0.034	0.028	2.4	2.2
SW-1930	3/12/2025 8:12:07 AM	58.7	58.6	58.7	-2.00	-2.00	-2.00	0.013	0.011	7.5	6.9
SW-1930	3/13/2025 8:28:53 AM	56.4	56.4	56.4	-0.94	-0.94	-0.94	0.003	0.000	3.7	0.0
SW-1930	3/18/2025 8:25:58 AM	56.0	56.0	56	-2.27	-2.27	-2.27	0.048	0.055	14.9	15.9

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
SW-1930	3/20/2025 8:54:25 AM	63.2	63.3	63.3	-2.11	-2.11	-2.11	0.096	0.096	4.1	4.1
SW-1930	3/24/2025 9:40:33 AM	85.1	85.3	85.3	-2.23	-2.22	-2.22	0.059	0.059	3.2	3.1
SW-1930	3/25/2025 9:59:46 AM	86.4	86.4	86.4	-2.42	-2.42	-2.42	0.019	0.018	1.8	1.7
SW-1930	3/26/2025 7:03:24 AM	63.5	63.5	63.5	-2.92	-2.92	-2.92	0.032	0.030	2.4	2.3
SW-1930	3/27/2025 9:36:28 AM	71.7	71.6	71.7	-3.44	-3.44	-3.44	0.018	0.014	1.7	1.5
SW-1930	3/31/2025 8:11:04 AM	68.6	68.6	68.6	-3.31	-3.31	-3.31	0.141	0.137	4.9	4.9
SW-20	3/13/2025 9:23:45 AM	66.0	65.8	66	-6.04	-6.04	-6.04	0.084	0.073	8.4	7.8
SW-25	3/3/2025 2:25:36 PM	66.7	67.2	67.2	-3.30	-3.28	-3.28	0.020	0.021	9.4	9.7
SW-25	3/4/2025 7:39:16 AM	48.2		48.2	-1.00		-1.00	0.004		4.4	
SW-25	3/5/2025 8:38:29 AM	56.7		56.7	-3.78	-3.84	-3.78	0.005	0.018	1.0	1.8
SW-25	3/6/2025 12:45:59 PM	55.6	55.6	55.6	-0.96	-0.95	-0.95	0.079	0.071	3.7	3.5
SW-25	3/10/2025 9:11:25 AM	55.5	55.5	55.5	-3.03	-2.98	-2.98	0.027	0.009	2.2	1.2
SW-25	3/12/2025 8:25:23 AM	50.8	50.9	50.9	-4.28	-4.28	-4.28	0.014	0.008	7.9	5.9
SW-25	3/13/2025 8:34:59 AM	49.8	49.8	49.8	-3.52	-3.51	-3.51	0.021	0.071	9.7	18.0
SW-25	3/18/2025 8:35:43 AM	54.6	54.6	54.6	-4.17	-4.17	-4.17	0.001	0.022	1.9	10.1
SW-25	3/20/2025 9:00:52 AM	60.3	60.3	60.3	-4.08	-4.10	-4.08	0.185	0.178	5.7	5.6
SW-25	3/24/2025 9:46:31 AM	77.0	77.3	77.3	-3.93	-3.93	-3.93	0.136	0.136	4.8	4.8
SW-25	3/25/2025 10:04:31 AM	87.0	87.0	87	-4.08	-4.08	-4.08	0.041	0.047	0.4	0.4
SW-25	3/26/2025 7:08:16 AM	58.6	58.6	58.6	-4.75	-4.67	-4.67	0.036	0.067	0.4	0.5
SW-25	3/27/2025 9:29:14 AM	65.0	65.1	65.1	-5.33	-5.33	-5.33	0.024	0.006	2.0	1.0
SW-25	3/31/2025 8:14:14 AM	64.4	64.5	64.5	-5.04	-5.03	-5.03	0.219	0.161	6.2	5.3
SW-30	3/3/2025 2:18:14 PM	82.4	82.9	82.9	-3.43	-3.42	-3.42	0.055	0.003	15.5	3.6
SW-30	3/4/2025 8:06:25 AM	58.7	59.0	59	-1.09	-1.07	-1.07	0.001	0.003	1.5	3.9
SW-30	3/5/2025 8:51:48 AM	55.9	55.9	55.9	-4.19	-4.35	-4.19	0.038	0.011	5.7	3.1
SW-30	3/6/2025 12:33:48 PM	61.5	61.5	61.5	-2.84	-2.57	-2.57	0.230	0.195	14.0	12.9
SW-30	3/10/2025 8:58:34 AM	58.3	58.0	58.3	-2.92	-2.96	-2.92	0.005	0.005	4.5	4.5
SW-30	3/12/2025 8:39:32 AM	53.0	52.9	53	-4.26	-4.26	-4.26	0.011	0.011	6.9	6.9
SW-30	3/13/2025 9:18:34 AM	54.5	54.6	54.6	-3.16	-3.05	-3.05	0.041	0.027	13.6	11.1
SW-30	3/18/2025 8:51:09 AM	55.2	55.4	55.4	-4.36	-4.37	-4.36	0.012	0.022	7.5	10.1
SW-30	3/20/2025 8:17:14 AM	48.4	48.3	48.4	-4.23	-4.23	-4.23	0.206	0.205	13.4	13.4
SW-30	3/24/2025 8:13:25 AM	57.5	57.5	57.5	-4.39	-4.41	-4.39	0.100	0.130	9.3	10.6
SW-30	3/25/2025 10:21:13 AM	101.1	101.4	101.4	-4.06	-4.05	-4.05	0.020	0.005	3.9	1.9
SW-30	3/26/2025 7:46:59 AM	56.6	56.6	56.6	-4.71	-4.79	-4.71	0.000	0.000		
SW-30	3/27/2025 9:22:54 AM	64.8	64.8	64.8	-5.07	-5.07	-5.07	0.003	0.000	1.6	0.0
SW-30	3/31/2025 8:24:00 AM	62.8	62.9	62.9	-4.92	-4.94	-4.92	0.170	0.188	12.0	12.6
SW-32	3/3/2025 2:07:05 PM	74.5	74.5	74.5	-3.36	-3.32	-3.32	3.370	3.322		
SW-32	3/4/2025 8:13:47 AM	64.7	64.7	64.7	-1.06	-1.04	-1.04	1.058	1.030		
SW-32	3/5/2025 8:59:23 AM	53.5	54.1	54.1	-4.28	-4.34	-4.28	4.270	4.325		
SW-32	3/6/2025 12:38:24 PM	60.1	58.0	60.1	-2.63	-2.53	-2.53	2.628	2.545		
SW-32	3/10/2025 8:52:55 AM	57.9	57.9	57.9	-3.07	-3.02	-3.02	3.092	3.048		
SW-32	3/12/2025 8:43:33 AM	59.3	60.0	60	-3.97	-3.97	-3.97	3.966	3.976		
SW-32	3/13/2025 9:22:52 AM	53.7	53.7	53.7	-3.48	-3.28	-3.28	3.459	3.257		
SW-32	3/18/2025 8:55:49 AM	61.0	61.0	61	-4.24	-4.36	-4.24	4.198	4.353		
SW-32	3/20/2025 8:24:54 AM	52.3	52.3	52.3	-4.10	-4.15	-4.10	4.116	4.163		
SW-32	3/24/2025 8:15:58 AM	62.7	62.6	62.7	-3.84	-3.84	-3.84	3.840	3.840		
SW-32	3/25/2025 10:24:18 AM	103.5	103.5	103.5	-3.93	-3.88	-3.88	3.955	3.910		
SW-32	3/26/2025 7:50:34 AM	53.1	53.3	53.3	-4.59	-4.63	-4.59	4.578	4.578		
SW-32	3/27/2025 9:16:08 AM	63.8	63.8	63.8	-4.45	-4.65	-4.45	4.470	4.649		
SW-32	3/31/2025 8:29:29 AM	62.7	62.9	62.9	-4.97	-4.99	-4.97	4.976	5.023		
SW-64	3/3/2025 2:14:44 PM	73.7	73.9	73.9	-3.44	-3.29	-3.29	0.002	0.003	3.0	3.7
SW-64	3/4/2025 8:03:04 AM	61.2	61.4	61.4	-1.08	-1.07	-1.07	0.006	0.005	5.3	4.9
SW-64	3/5/2025 8:47:45 AM	53.9	53.9	53.9	-4.03	-4.02	-4.02	0.001	0.038	0.8	5.7
SW-64	3/6/2025 12:30:57 PM	60.2	60.3	60.3	-2.66	-2.65	-2.65	0.132	0.086	10.6	8.5
SW-64	3/10/2025 8:55:35 AM	58.0	57.7	58	-3.00	-3.12	-3.00	0.028	0.009	11.2	6.3
SW-64	3/12/2025 8:36:24 AM	53.6	53.0	53.6	-4.38	-4.22	-4.22	0.005	0.006	4.5	5.2
SW-64	3/13/2025 9:15:49 AM	53.0	52.8	53	-3.27	-3.29	-3.27	0.012	0.015	7.3	8.4
SW-64	3/18/2025 8:47:44 AM	56.0	56.2	56.2	-4.27	-4.17	-4.17	0.013	0.021	7.7	9.7
SW-64	3/20/2025 8:19:15 AM	47.5	47.5	47.5	-4.21	-4.20	-4.20	0.177	0.190	12.5	12.9
SW-64	3/24/2025 8:11:11 AM	56.8	56.6	56.8	-4.37	-4.39	-4.37	0.091	0.095	8.8	9.1
SW-64	3/25/2025 10:19:16 AM	96.4	97.4	97.4	-3.78	-4.00	-3.78	0.042	0.045	5.8	6.0
SW-64	3/26/2025 7:44:05 AM	53.6	53.2	53.6	-4.78	-4.85	-4.78	0.003	0.019	1.6	4.1

All LFG Extraction Wells - March 2025
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Point Name	Record Date	Init Temp []	Adj Temp []	Max Gas Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Max Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]	Adj Flow [scfm]
SW-64	3/27/2025 9:19:36 AM	64.5	64.4	64.5	-5.10	-5.09	-5.09	0.004	0.005	1.9	2.0
SW-64	3/31/2025 8:22:07 AM	60.8	60.9	60.9	-4.90	-4.94	-4.90	0.172	0.153	12.1	11.4
SW-65	3/12/2025 8:30:58 AM	68.6	68.4	68.6	-9.48	-9.15	-9.15	-1.127	-1.092	0.0	0.0
SW-66	3/12/2025 10:15:49 AM	78.9	79.4	79.4	-5.12	-5.05	-5.05	4.899	4.785	0.0	0.0
SW-68	3/3/2025 2:10:12 PM	73.7	73.6	73.7	-3.34	-3.36	-3.34	0.034	0.032	12.3	11.8
SW-68	3/4/2025 8:09:59 AM	63.5	63.7	63.7	-1.06	-1.05	-1.05	0.002	0.003	3.2	3.7
SW-68	3/5/2025 8:56:01 AM	58.5	58.6	58.6	-4.31	-4.24	-4.24	0.014	0.021	3.4	4.2
SW-68	3/6/2025 12:35:23 PM	62.1	62.1	62.1	-2.36	-2.23	-2.23	0.102	0.072	9.3	7.8
SW-68	3/10/2025 8:46:53 AM	57.5	57.8	57.8	-2.89	-2.83	-2.83	0.014	0.009	8.1	6.3
SW-68	3/12/2025 8:46:06 AM	56.7	56.6	56.7	-4.11	-4.14	-4.11	0.001	0.001	2.1	1.7
SW-68	3/13/2025 10:03:49 AM	57.3	57.2	57.3	-3.35	-3.31	-3.31	0.009	0.002	6.3	2.6
SW-68	3/18/2025 8:59:33 AM	61.2	61.3	61.3	-4.31	-4.36	-4.31	0.027	0.016	11.0	8.4
SW-68	3/20/2025 8:21:57 AM	52.8	52.8	52.8	-4.00	-4.01	-4.00	0.194	0.178	13.0	12.5
SW-68	3/24/2025 8:18:02 AM	62.2	62.1	62.2	-3.84	-3.87	-3.84	0.064	0.082	7.4	8.4
SW-68	3/25/2025 10:26:32 AM	95.5	96.0	96	-3.89	-4.00	-3.89	0.013	0.006	3.2	2.2
SW-68	3/26/2025 7:53:24 AM	59.1	59.1	59.1	-4.70	-4.78	-4.70	0.018	0.001	4.0	0.8
SW-68	3/27/2025 9:12:02 AM	63.7	64.1	64.1	-5.01	-5.08	-5.01	0.021	0.019	4.3	4.0
SW-68	3/31/2025 8:27:04 AM	64.3	64.4	64.4	-4.86	-4.86	-4.86	0.155	0.155	11.5	11.5
SW-7	3/3/2025 2:28:55 PM	67.7	68.5	68.5	-2.94	-2.94	-2.94	0.036	0.035	14.0	13.8
SW-7	3/4/2025 7:42:29 AM	58.6	58.7	58.7	-0.91	-0.91	-0.91	0.020	0.023	10.6	11.2
SW-7	3/5/2025 8:41:13 AM	64.3	64.4	64.4	-3.36	-3.38	-3.36	0.020	0.011	1.9	1.4
SW-7	3/6/2025 12:42:33 PM	62.1	62.2	62.2	-1.14	-1.14	-1.14	0.058	0.026	3.2	2.1
SW-7	3/10/2025 9:06:50 AM	66.1	66.1	66.1	-3.07	-3.13	-3.07	0.097	0.076	22.8	20.1
SW-7	3/12/2025 8:17:34 AM	63.3	61.5	63.3	-4.22	-4.28	-4.22	0.061	0.077	18.1	20.4
SW-7	3/13/2025 8:32:07 AM	57.9	58.0	58	-2.89	-2.87	-2.87	0.027	0.032	12.1	13.2
SW-7	3/18/2025 8:32:16 AM	54.5	54.5	54.5	-3.37	-3.42	-3.37	0.001	0.168	1.8	30.5
SW-7	3/20/2025 8:57:58 AM	63.9	64.6	64.6	-4.98	-4.98	-4.98	1.429	1.420	15.7	15.7
SW-7	3/24/2025 9:43:57 AM	72.9	72.8	72.9	-3.74	-3.79	-3.74	0.087	0.078	3.9	3.7
SW-7	3/25/2025 10:13:30 AM	79.3	79.4	79.4	-3.50	-3.57	-3.50	0.519	0.570	1.4	1.5
SW-7	3/26/2025 7:11:27 AM	63.9	64.0	64	-3.71	-3.72	-3.71	0.367	0.385	1.2	1.3
SW-7	3/27/2025 9:33:12 AM	69.0	69.0	69	-5.41	-5.41	-5.41	0.043	0.043	2.7	2.7
SW-7	3/31/2025 8:16:22 AM	66.3	66.7	66.7	-6.42	-6.44	-6.42	1.903	2.002	18.0	18.5
SW-70	3/19/2025 12:58:52 PM	78.1	78.1	78.1	-4.19	-4.25	-4.19	0.224	0.226	31.3	31.4
SW-71	3/3/2025 2:50:01 PM	83.2	83.2	83.2	-0.41	-0.41	-0.41	-0.010	-0.008	0.0	0.0
SW-72	3/12/2025 2:07:36 PM	63.4	63.5	63.5	-7.03	-7.31	-7.03	0.085	0.105	0.9	1.0
SW-80	3/12/2025 9:56:50 AM	60.8	60.8	60.8	-3.72	-3.21	-3.21	-0.020	-0.018	0.0	0.0
SW-9	3/19/2025 1:01:16 PM	75.9	76.0	76	-2.49	-2.48	-2.48	0.116	0.113	22.6	22.4
TC-1961C	3/7/2025 11:15:37 AM	101.2	102.1	102.1	-0.76	-0.83	-0.76	0.064	0.062	5.4	5.3
TC-1961E	3/15/2025 1:39:28 PM	113.4	113.7	113.7	-1.91	-1.88	-1.88	0.109	0.024	7.1	3.3
TC-2174	3/3/2025 11:09:01 AM	172.0	172.0	172	-0.01	-0.01	-0.01	4.074	4.435		
TC-2174	3/3/2025 11:10:00 AM										
TC-2174	3/9/2025 9:10:00 AM										
TC-2174	3/9/2025 9:10:29 AM	184.0	184.0	184	-0.48	-0.44	-0.44	3.316	3.148	47.9	46.7
TC-2174	3/19/2025 1:48:24 PM	183.0	183.0	183	0.12	0.17	0.17	0.155	0.194	10.5	11.7
TC-2174	3/19/2025 1:49:05 PM	183.0	183.0	183	0.15	0.14	0.15	0.166	0.140	10.8	9.9
TC-2174	3/26/2025 11:09:43 AM	186.0	186.0	186	-1.19	-1.20	-1.19	1.220	1.257	29.0	29.5
TC-2383S	3/8/2025 2:08:24 PM	86.9	86.6	86.9	-2.36	-0.03	-0.03	-0.056	-0.008	0.0	0.0
TC-2383S	3/19/2025 9:17:26 AM	68.6	68.6	68.6	-2.25	-1.70	-1.70	-0.029	-0.025	0.0	0.0
TC-2383S	3/19/2025 9:18:19 AM	68.7	68.7	68.7	-2.05	-2.01	-2.01	-0.025	-0.019	0.0	0.0
VL-02	3/1/2025 1:15:18 PM	82.8	84.5	84.5	-10.56	-10.55	-10.55	-0.005	-0.003	0.0	0.0

All LFG Extraction Wells - March 2025
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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
A-01	3/12/2025 11:03:04 AM			34.4313653	-118.6434553	1165	
A-02	3/12/2025 11:08:30 AM			34.4315907	-118.6433365	1188	
A-03	3/12/2025 11:12:57 AM			34.4321902	-118.6421058	1188	Decreased Flow/Vacuum
A-04	3/12/2025 11:15:14 AM			34.4322463	-118.6422990	1115	Decreased Flow/Vacuum
A-05	3/12/2025 11:18:25 AM			34.4325280	-118.6417128	1168	
B-01	3/20/2025 4:57:05 PM	-7.50		34.4341137	-118.6395135	1227	NSPS/EG CAI,Barely Open
B-01	3/20/2025 4:59:08 PM	-7.34		34.4341498	-118.6396165	1204	
B-02R	3/20/2025 5:04:27 PM	-7.93		34.4340830	-118.6395447	1201	NSPS/EG CAI,High O2,Barely Open
B-02R	3/20/2025 5:05:35 PM	-7.72		34.4341132	-118.6395843	1227	
B-03R	3/10/2025 4:31:49 PM	-12.20		34.4344247	-118.6380573	1175	
B-05	3/10/2025 4:28:04 PM	-0.11		34.4345008	-118.6380015	1184	
B-06	3/10/2025 4:16:22 PM	0.17		34.4340800	-118.6376583	1188	NSPS/EG CAI
B-06	3/10/2025 4:17:14 PM	0.22		34.4340808	-118.6376440	1175	
B-06	3/11/2025 4:59:08 PM	-1.83		34.4340447	-118.6376073	1211	
B-06	3/26/2025 2:25:57 PM	-1.24		34.4341443	-118.6376840	1184	
B-07R	3/10/2025 4:21:13 PM	0.36		34.4341750	-118.6374485	1175	Positive Static Press.
B-07R	3/10/2025 4:21:54 PM	0.38		34.4342393	-118.6375083	1181	
B-07R	3/11/2025 4:41:57 PM	-4.56		34.4342715	-118.6374213	1184	
B-07R	3/26/2025 2:18:22 PM	-6.46		34.4343008	-118.6374972	1171	Increased Flow/Vacuum
B-08	3/10/2025 4:10:07 PM	0.13		34.4337018	-118.6373563	1171	NSPS/EG CAI
B-08	3/10/2025 4:10:11 PM	0.13		34.4337148	-118.6373677	1191	
B-08	3/10/2025 4:11:17 PM	0.13		34.4337695	-118.6373688	1181	
B-08	3/11/2025 4:51:37 PM	-2.19		34.4337908	-118.6373190	1184	
B-09	3/10/2025 4:16:31 PM	0.28		34.4342527	-118.6370657	1155	Positive Static Press.
B-09	3/10/2025 4:17:24 PM	0.30		34.4342577	-118.6370232	1115	
B-09	3/11/2025 4:44:39 PM	-2.36		34.4342595	-118.6370455	1234	
B-10	3/10/2025 4:38:05 PM	0.32		34.4339948	-118.6366180	1214	Positive Static Press.
B-10	3/10/2025 4:39:04 PM	0.29		34.4340433	-118.6366555	1211	
B-10	3/11/2025 4:47:05 PM	-2.00		34.4340200	-118.6365650	1273	
B-11	3/10/2025 3:55:58 PM	0.09		34.4348337	-118.6369178	1129	NSPS/EG CAI
B-11	3/10/2025 3:57:04 PM	0.11		34.4347880	-118.6369110	1093	
B-11	3/11/2025 5:06:54 PM	-2.37		34.4347943	-118.6368160	1184	
B-11	3/26/2025 2:51:10 PM	-4.53		34.4348675	-118.6369202	1079	Decreased Flow/Vacuum
B-12	3/10/2025 4:29:57 PM	-0.32		34.4344410	-118.6380088	1171	
B-13	3/10/2025 4:25:58 PM	-0.40		34.4344450	-118.6379482	1181	
B-13	3/26/2025 2:18:58 PM	-8.20		34.4343695	-118.6380103	1142	Decreased Flow/Vacuum
B-14	3/10/2025 3:57:14 PM	0.20		34.4348635	-118.6371193	1063	Positive Static Press.
B-14	3/10/2025 3:57:18 PM	0.20		34.4348710	-118.6371045	1070	
B-14	3/10/2025 3:58:13 PM	0.20		34.4348692	-118.6371723	1079	
B-14	3/11/2025 5:09:28 PM	-2.58		34.4349228	-118.6370430	1132	
B-14	3/26/2025 2:46:38 PM	-4.40		34.4349155	-118.6370863	1093	Increased Flow/Vacuum
C-03	3/12/2025 11:01:49 AM			34.4313870	-118.6435882	1217	
C-07	3/12/2025 11:24:31 AM			34.4326988	-118.6414058	1161	
C-08	3/12/2025 11:31:47 AM			34.4336800	-118.6409048	1214	
C-10	3/12/2025 8:36:44 AM			34.4346992	-118.6411810	1234	
C-11	3/12/2025 8:21:40 AM			34.4352723	-118.6412993	1214	
C-11	3/18/2025 3:19:40 PM	-9.84	-9.79	34.4352755	-118.6412960	1212	Valve Comment:Y161;Valve Adjustment:Valve 100% Open,CAI FOR SEM
C-12	3/12/2025 9:04:35 AM			34.4359943	-118.6408922	1224	Increased Flow/Vacuum
C-15	3/12/2025 9:05:28 AM			34.4362372	-118.6410477	1181	Decreased Flow/Vacuum
C-17B	3/12/2025 9:22:17 AM			34.4373622	-118.6419128	1230	
C-18	3/12/2025 9:50:10 AM			34.4379018	-118.6426505	1220	Decreased Flow/Vacuum
C-19	3/12/2025 9:31:15 AM			34.4375307	-118.6421813	1201	Decreased Flow/Vacuum
C-20	3/12/2025 9:40:09 AM			34.4377557	-118.6422932	1207	
C-23	3/12/2025 9:46:13 AM			34.4379577	-118.6426017	1247	
C-24	3/12/2025 9:30:42 AM			34.4375200	-118.6421200	1240	
C-25	3/12/2025 9:15:50 AM			34.4371112	-118.6416643	1220	
C-26	3/12/2025 9:21:39 AM			34.4366870	-118.6412687	1214	Decreased Flow/Vacuum
C-27	3/12/2025 9:02:07 AM			34.4362110	-118.6409455	1191	Decreased Flow/Vacuum
C-28	3/12/2025 8:19:53 AM			34.4354508	-118.6414202	1211	Decreased Flow/Vacuum
C-29	3/12/2025 8:37:17 AM			34.4348422	-118.6412282	1234	Decreased Flow/Vacuum
C-30	3/12/2025 8:45:55 AM	-12.05		34.4342500	-118.6412502	1234	
CV-02	3/12/2025 11:34:11 AM	-11.67		34.4336295	-118.6414135	1207	
CV-03	3/12/2025 11:31:18 AM	-11.70		34.4332590	-118.6413963	1204	Decreased Flow/Vacuum

All LFG Extraction Wells - March 2025

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-04	3/12/2025 11:26:46 AM			34.4331668	-118.6417137	1198	Decreased Flow/Vacuum
CV-05	3/12/2025 11:42:15 AM	-13.17		34.4329167	-118.6422912	1224	
CV-06	3/12/2025 11:45:28 AM	-10.68		34.4326683	-118.6428155	1188	
CV-06	3/18/2025 3:06:01 PM	-11.17	-10.66	34.4327113	-118.6428165	1224	Valve Comment:y104;Valve Adjustment:Increased Flow/Vacuum,CAI FOR SEM
CV-07	3/12/2025 11:50:37 AM	-11.08		34.4323593	-118.6433740	1214	NSPS/EG CAI,High O2,Barely Open
CV-07	3/12/2025 11:52:29 AM	-10.95		34.4323793	-118.6434097	1224	
CV-07	3/12/2025 11:57:22 AM	-10.79		34.4322793	-118.6433597	1227	
CV-08	3/12/2025 11:51:43 AM	-10.73		34.4319628	-118.6438860	1234	Decreased Flow/Vacuum
CV-09	3/15/2025 3:10:04 PM	-2.12		34.4317982	-118.6442397	1171	
CV-103	3/5/2025 8:54:02 AM	0.51		34.4339133	-118.6483447	1378	NSPS/EG CAI
CV-103	3/5/2025 8:54:42 AM	0.41		34.4338002	-118.6483672	1381	
CV-103	3/17/2025 10:15:00 AM						AirTech lab data
CV-103	3/18/2025 11:20:48 AM	0.37		34.4337998	-118.6483160	1388	Positive Static Press.
CV-103	3/18/2025 11:21:41 AM	0.34		34.4338153	-118.6483113	1385	
CV-108-52	3/7/2025 8:25:18 AM	-5.19	-5.06	34.4334237	-118.6506593	1287	Valve Adjustment:Audible Flow,Barely Open
CV-108-52	3/17/2025 9:29:43 AM	-4.54	-4.64	34.4334225	-118.6506717	1298	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-108-52	3/18/2025 11:08:00 AM						AirTech lab data
CV-113	3/10/2025 1:39:21 PM	-5.76	-5.00	34.4369685	-118.6467375	1329	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
CV-113	3/18/2025 9:00:00 AM						AirTech lab data
CV-113	3/19/2025 9:22:49 AM	-2.09	-2.20	34.4367232	-118.6476073	1337	Valve Adjustment:Audible Flow,Valve 100% Open,Surging Liquid in Header
CV-114	3/9/2025 1:00:07 PM	-7.37		34.4369422	-118.6467273	1293	Decreased Flow/Vacuum
CV-114	3/17/2025 1:41:43 PM	-6.79	-6.76	34.4369515	-118.6467398	1343	Valve Adjustment:Audible Flow,Barely Open
CV-114	3/18/2025 10:00:00 AM						AirTech lab data
CV-1421	3/6/2025 11:42:55 AM	-7.53	-7.71	34.4353313	-118.6464670	1410	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-1421	3/18/2025 9:12:11 AM	-7.70		34.4354183	-118.6464882	1398	High O2
CV-1421	3/18/2025 9:17:28 AM	-7.67		34.4353552	-118.6464037	1375	
CV-1423	3/5/2025 9:40:00 AM						AirTech lab data
CV-1423	3/13/2025 8:37:56 AM	-8.12	-8.05	34.4362712	-118.6465847	1367	Valve Adjustment:Audible Flow;Well Condition:Good
CV-1423	3/26/2025 10:44:48 AM	-6.70	-6.79	34.4362572	-118.6465890	1370	Valve Adjustment:Decreased Flow/Vacuum
CV-1423	3/26/2025 10:46:09 AM	-6.91	-6.94	34.4362550	-118.6465835	1372	Valve Adjustment:NSPS/EG CAC
CV-1424	3/7/2025 9:33:50 AM	-4.34	-4.31	34.4351077	-118.6451213	1426	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
CV-1425	3/3/2025 2:59:15 PM	-0.71	-0.71	34.4349655	-118.6470097	1391	Valve Adjustment:Surging Liquid in Header
CV-1425	3/17/2025 8:27:55 AM	-5.00	-5.03	34.4349902	-118.6470108	1393	Valve Adjustment:Audible Flow,Barely Open
CV-1426	3/7/2025 9:54:07 AM	-9.37	-9.13	34.4348027	-118.6460210	1417	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-1426	3/18/2025 9:53:41 AM	-9.44		34.4347952	-118.6461097	1411	Decreased Flow/Vacuum
CV-1532A	3/8/2025 3:34:52 PM	-4.07		34.4338618	-118.6508198	1280	NSPS/EG CAI
CV-1532A	3/8/2025 3:36:12 PM	-4.29		34.4338397	-118.6508145	1260	
CV-1532A	3/18/2025 11:20:00 AM						AirTech lab data
CV-1532A	3/19/2025 10:01:17 AM	0.21	0.22	34.4338810	-118.6508102	1288	Valve Comment:No SP on well side Static pressure is system pressure;Valve Adjustment:NSPS/EG CAI,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-1532A	3/19/2025 10:04:27 AM	0.23	0.25	34.4338813	-118.6508123	1288	Valve Comment:No SP on well side Static pressure is system pressure;Valve Adjustment:High Temp
CV-1532A	3/19/2025 10:18:53 AM	-4.26		34.4339113	-118.6508150	1257	NSPS/EG CAI
CV-1532A	3/19/2025 10:19:59 AM	-4.39		34.4338493	-118.6507047	1270	
CV-1532A	3/26/2025 8:20:47 AM	0.00	0.00	34.4339080	-118.6507868	1284	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-1534A-PLR	3/3/2025 9:57:30 AM	0.50	0.50	34.4336443	-118.6507880	1287	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-1534A-PLR	3/3/2025 10:00:00 AM						AtmAA lab data
CV-1534A-PLR	3/9/2025 7:40:00 AM						AtmAA lab data
CV-1534A-PLR	3/9/2025 7:44:27 AM	-0.13	-0.12	34.4336432	-118.6507877	1299	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-1534A-PLR	3/19/2025 9:45:00 AM	0.40	0.38	34.4336630	-118.6507587	1296	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-1534A-PLR	3/26/2025 8:12:44 AM	-0.01	0.00	34.4336858	-118.6507740	1286	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-1535	3/7/2025 8:22:06 AM	-5.14	-4.83	34.4333350	-118.6503180	1329	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-1535	3/17/2025 9:24:16 AM	-4.57	-4.50	34.4333652	-118.6503155	1329	Valve Adjustment:Audible Flow,Barely Open,Surging Liquid in Header;Well Condition:Good
CV-1535	3/17/2025 10:40:00 AM						AirTech lab data
CV-1601D	3/20/2025 2:07:39 PM	-9.88		34.4310285	-118.6487788	1332	
CV-1601S	3/20/2025 2:04:33 PM	-9.93		34.4310197	-118.6486698	1280	

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-1601S	3/20/2025 2:10:48 PM	-9.77		34.4311343	-118.6484982	1299	
CV-1603	3/7/2025 10:28:43 AM	-5.73	-5.65	34.4311088	-118.6465535	1227	Valve Adjustment:Audible Flow,Valve 100% Open
CV-1604	3/7/2025 11:04:18 AM	-5.98	-5.94	34.4321738	-118.6450253	1287	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
CV-1605	3/7/2025 11:25:55 AM	-9.71	-9.52	34.4319143	-118.6460633	1286	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-1607	3/8/2025 3:52:12 PM	-4.18	-3.84	34.4353407	-118.6504718	1347	
CV-1607	3/19/2025 2:01:28 PM	-3.31		34.4353507	-118.6504533	1332	
CV-1701D	3/15/2025 2:02:00 PM	-7.81		34.4336293	-118.6433562	1286	
CV-1701S	3/15/2025 1:57:30 PM	-8.33		34.4336537	-118.6434625	1253	NSPS/EG CAI,Decreased Flow/Vacuum
CV-1701S	3/15/2025 1:59:08 PM	-8.77		34.4335967	-118.6433378	1316	
CV-1901	3/8/2025 3:42:48 PM	-3.81	-3.91	34.4357288	-118.6507838	1336	Valve Adjustment:Decreased Flow/Vacuum
CV-1901	3/19/2025 2:08:14 PM	-3.07		34.4357720	-118.6508307	1286	
CV-1902A	3/3/2025 9:17:31 AM	0.49	0.38	34.4346048	-118.6502980	1311	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-1902A	3/3/2025 9:18:09 AM	0.50	0.49	34.4345930	-118.6503040	1312	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-1902A	3/3/2025 9:20:00 AM						AtmAA lab data
CV-1902A	3/9/2025 8:53:28 AM	0.30	0.30	34.4346180	-118.6502910	1310	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-1902A	3/9/2025 8:54:24 AM	0.30	0.30	34.4346180	-118.6502830	1315	Valve Adjustment:NSPS/EG CAC,High Temp
CV-1902A	3/9/2025 8:55:00 AM						AtmAA lab data
CV-1902A	3/19/2025 8:57:55 AM	0.07	0.07	34.4346168	-118.6502990	1320	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Valve 100% Open
CV-1902A	3/19/2025 8:59:00 AM	0.07	0.07	34.4346053	-118.6503037	1324	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Valve 100% Open;Well Condition:Good
CV-1902A	3/20/2025 9:00:00 AM						AirTech lab data
CV-1902A	3/26/2025 9:21:03 AM	0.00	0.00	34.4346243	-118.6502942	1305	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Barely Open;Well Condition:Good
CV-1902A	3/26/2025 9:21:52 AM	0.00	0.00	34.4346163	-118.6502928	1306	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp;Well Condition:Good
CV-1903	3/3/2025 8:49:37 AM	-3.55	-3.41	34.4363567	-118.6503957	1378	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-1903	3/17/2025 1:55:31 PM	-3.19	-3.19	34.4363845	-118.6503903	1374	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-1905	3/2/2025 11:10:14 AM	-7.72		34.4335757	-118.6460518	1398	
CV-1905	3/12/2025 2:15:04 PM	-9.14	-9.29	34.4335007	-118.6459847	1392	Valve Comment:Y661;Valve Adjustment:Increased Flow/Vacuum,48hr CIA FOR SEM
CV-1905	3/25/2025 12:41:40 PM	-8.07	-7.54	34.4335220	-118.6459877	1388	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-1906	3/6/2025 11:17:45 AM	-5.81	-5.36	34.4343402	-118.6466195	1409	Valve Adjustment:Barely Open,Plugged/Pinched Suspected
CV-1906	3/18/2025 9:59:19 AM	-3.40		34.4344342	-118.6466343	1394	High O2
CV-1906	3/18/2025 10:01:34 AM	-4.50		34.4343452	-118.6466370	1381	
CV-2001	3/4/2025 10:15:00 AM						AirTech lab data
CV-2001	3/8/2025 11:37:12 AM	-1.58		34.4323423	-118.6505463	1263	Decreased Flow/Vacuum
CV-2001	3/19/2025 8:56:34 AM	-3.61		34.4321563	-118.6505118	1296	Decreased Flow/Vacuum
CV-2002	3/21/2025 2:24:19 PM	-2.79	-2.93	34.4328255	-118.6511333	1272	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Reconnected this Date
CV-2002	3/24/2025 8:30:00 AM						AirTech lab data
CV-2003	3/7/2025 8:28:18 AM	-5.03	-4.95	34.4334397	-118.6507125	1297	Valve Adjustment:Audible Flow,Barely Open,Surging Liquid in Header
CV-2003	3/17/2025 9:27:42 AM	-4.39	-4.72	34.4334500	-118.6506945	1301	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-2004	3/3/2025 10:08:39 AM	0.50	0.50	34.4340742	-118.6508380	1279	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Poor
CV-2004	3/3/2025 10:10:00 AM						AtmAA lab data
CV-2004	3/9/2025 8:10:00 AM						AtmAA lab data
CV-2004	3/9/2025 8:17:45 AM	-0.33	-0.49	34.4340792	-118.6508238	1271	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,No Adjustment Made,Valve 100% Open
CV-2004	3/19/2025 10:02:31 AM	0.31	0.27	34.4340878	-118.6507992	1283	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Surging Liquid in Header;Well Condition:Poor
CV-2004	3/19/2025 10:03:23 AM	0.29	0.23	34.4340778	-118.6508007	1284	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Surging Liquid in Header
CV-2004	3/26/2025 8:28:52 AM	-0.27	-0.30	34.4340880	-118.6508457	1282	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Poor
CV-2006	3/3/2025 9:33:06 AM	-0.20	-0.25	34.4352360	-118.6506382	1315	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Poor
CV-2006	3/3/2025 9:35:00 AM						AtmAA lab data
CV-2006	3/9/2025 8:34:21 AM	-4.81	-5.05	34.4352593	-118.6506345	1302	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-2006	3/9/2025 8:35:00 AM						AtmAA lab data
CV-2006	3/9/2025 8:35:31 AM	-5.05	-5.09	34.4352477	-118.6506425	1304	

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2006	3/19/2025 9:11:23 AM	-2.59	-2.77	34.4352313	-118.6506505	1315	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Poor
CV-2006	3/26/2025 9:30:35 AM	-4.58	-4.17	34.4352405	-118.6506373	1317	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Poor
CV-2007	3/5/2025 9:30:00 AM						AirTech lab data
CV-2007	3/10/2025 3:13:37 PM	-1.24		34.4361677	-118.6470248	1365	
CV-2007	3/19/2025 1:38:46 PM	-6.31	-6.36	34.4362307	-118.6469787	1407	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-2007	3/26/2025 9:43:32 AM	0.12	0.03	34.4361755	-118.6469797	1393	Valve Adjustment:Increased Flow/Vacuum
CV-2008	3/13/2025 8:40:40 AM	-8.20	-8.20	34.4362270	-118.6462428	1378	Valve Adjustment:Audible Flow;Well Condition:Good
CV-2009	3/10/2025 3:26:52 PM	-6.38	-6.11	34.4362638	-118.6452585	1373	Valve Adjustment:High Temp
CV-2009A	3/6/2025 1:25:57 PM	-8.33	-8.36	34.4359915	-118.6452265	1406	Valve Adjustment:Audible Flow
CV-2009A	3/28/2025 8:20:04 AM	-6.71	-6.83	34.4360082	-118.6452572	1404	Valve Adjustment:Audible Flow
CV-2010	3/12/2025 10:04:31 AM	-6.37	-5.68	34.4356607	-118.6435715	1328	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-2010A	3/12/2025 10:08:12 AM	0.01	0.01	34.4357407	-118.6436338	1355	Valve Adjustment:NSPS/EG CAC,Barely Open,Surging Liquid in Header;Well Condition:Good
CV-2011	3/12/2025 9:31:13 AM	-9.35	-9.46	34.4342012	-118.6434525	1338	Valve Adjustment:Audible Flow;Well Condition:Good
CV-2011	3/28/2025 9:07:04 AM	-7.72	-7.56	34.4342098	-118.6434510	1348	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-2011A	3/15/2025 2:13:25 PM	-8.46		34.4345737	-118.6432045	1329	NSPS/EG CAI
CV-2011A	3/15/2025 2:15:32 PM	-8.56		34.4345540	-118.6431820	1335	
CV-2011A	3/18/2025 2:12:26 PM	-9.46	-8.68	34.4345947	-118.6431432	1320	Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open;Well Condition:Good
CV-2012	3/12/2025 9:55:01 AM	-10.16	-10.45	34.4350258	-118.6433117	1323	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-2012	3/12/2025 9:55:44 AM	-10.48	-10.42	34.4350152	-118.6433242	1328	Valve Adjustment:NSPS/EG CAI,High Temp
CV-2012	3/18/2025 2:36:02 PM	-10.07	-10.30	34.4350265	-118.6432915	1340	Valve Comment:Y45;Valve Adjustment:Increased Flow/Vacuum,CAI FOR SEM
CV-2201-PLR	3/11/2025 8:46:11 AM	-4.80	-4.72	34.4355593	-118.6488245	1366	Valve Adjustment:Audible Flow
CV-2201-PLR	3/20/2025 8:20:38 AM			34.4355650	-118.6488813	1358	
CV-2204-PLR	3/6/2025 11:08:36 AM	0.42	0.42	34.4357822	-118.6474502	1380	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-2204-PLR	3/6/2025 11:10:00 AM						AtmAA lab data
CV-2204-PLR	3/9/2025 12:55:00 PM						AtmAA lab data
CV-2204-PLR	3/9/2025 1:01:22 PM	-4.00	-4.04	34.4357593	-118.6474513	1378	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-2204-PLR	3/18/2025 10:30:12 AM	-0.17	-0.17	34.4357855	-118.6474342	1368	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2204-PLR	3/25/2025 8:10:38 AM	0.00	0.00	34.4358035	-118.6474533	1369	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2205	3/12/2025 10:15:36 AM	-2.56	-2.58	34.4342797	-118.6440953	1367	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-2205	3/17/2025 2:43:43 PM	-0.26	-0.27	34.4342427	-118.6441212	1383	Valve Comment:Y2;Valve Adjustment:CAI FOR SEM
CV-2206-PLR	3/9/2025 1:20:56 PM	0.00	-0.04	34.4360480	-118.6483852	1368	
CV-2206-PLR	3/9/2025 1:22:00 PM	-0.05	-0.01	34.4360547	-118.6484038	1367	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,Positive Static Press.,Reduce Sys. Vac. - Flare Down
CV-2206-PLR	3/20/2025 8:08:49 AM	-1.43		34.4361215	-118.6483573	1293	
CV-2206-PLR	3/24/2025 2:20:10 PM	0.08	0.08	34.4360548	-118.6483897	1360	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Condition:Good
CV-2207	3/7/2025 9:06:19 AM	-8.10	-8.06	34.4359788	-118.6442393	1397	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-2208A	3/10/2025 3:34:54 PM	-6.26	-6.52	34.4365638	-118.6449392	1347	Valve Adjustment:Decreased Flow/Vacuum
CV-2301	3/1/2025 11:33:05 AM	-0.18		34.4335543	-118.6492093	1365	
CV-2301	3/20/2025 11:10:00 AM						AirTech lab data
CV-2301	3/20/2025 11:19:38 AM	6.04		34.4335345	-118.6492667	1352	NSPS/EG CAI
CV-2301	3/20/2025 11:20:11 AM	6.01		34.4334240	-118.6492770	1375	
CV-2302	3/6/2025 10:20:00 AM						AirTech lab data
CV-2302	3/7/2025 8:03:13 AM	-0.04	-0.03	34.4340465	-118.6491932	1356	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Surging Liquid in Header
CV-2302	3/7/2025 8:03:51 AM	0.00	0.00	34.4340390	-118.6491945	1353	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Surging Liquid in Header
CV-2302	3/11/2025 9:05:33 AM	0.03	0.05	34.4340628	-118.6491703	1353	Valve Comment:Y111;Valve Adjustment:Positive Static Press.,Valve 100% Open,CIA FOR SEM
CV-2302	3/19/2025 3:43:00 PM	1.33		34.4341178	-118.6491570	1257	Positive Static Press.
CV-2302	3/19/2025 3:44:05 PM	1.29		34.4341348	-118.6490755	1234	
CV-2303	3/5/2025 8:56:31 AM	-0.03	0.09	34.4353987	-118.6496750	1366	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2303	3/10/2025 10:01:24 AM	0.66	0.65	34.4353632	-118.6496868	1360	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-2303	3/18/2025 9:30:06 AM	-0.14	-0.17	34.4353902	-118.6496737	1369	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open;Well Condition:Good;Well Repairs:Sample Port
CV-2303	3/19/2025 11:15:00 AM						AirTech lab data

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2303	3/25/2025 9:23:34 AM	0.53	0.50	34.4354013	-118.6496653	1370	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open;Well Condition:Good
CV-2304	3/11/2025 9:27:44 AM	8.01	9.66	34.4345720	-118.6487602	1350	Valve Adjustment:Positive Static Press.,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2304	3/11/2025 9:28:33 AM	9.65	9.82	34.4345778	-118.6487468	1356	Valve Adjustment:Positive Static Press.,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2304	3/20/2025 9:33:56 AM	0.21		34.4346700	-118.6487512	1371	NSPS/EG CAI
CV-2304	3/20/2025 9:34:38 AM	0.30		34.4345748	-118.6486890	1322	
CV-2305	3/6/2025 9:45:00 AM						AirTech lab data
CV-2305	3/6/2025 11:32:51 AM	-8.06	-8.06	34.4352688	-118.6465418	1423	Valve Adjustment:Audible Flow,Barely Open
CV-2305	3/18/2025 9:06:57 AM	-0.01		34.4351707	-118.6465275	1391	Positive Static Press.,Increased Flow/Vacuum
CV-2305	3/18/2025 9:08:13 AM	-0.14		34.4353530	-118.6464348	1424	
CV-2306	3/6/2025 11:00:00 AM						AtmAA lab data
CV-2306	3/6/2025 11:00:04 AM	0.42	0.42	34.4360865	-118.6478125	1363	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Surging Liquid in Header
CV-2306	3/6/2025 11:00:54 AM	0.42	0.42	34.4360867	-118.6478143	1363	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Surging Liquid in Header
CV-2306	3/9/2025 1:10:00 PM						AtmAA lab data
CV-2306	3/9/2025 1:12:05 PM	-0.02	-0.01	34.4360883	-118.6478202	1372	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-2306	3/18/2025 10:24:01 AM	-0.15	-0.16	34.4361088	-118.6478018	1366	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2306	3/25/2025 8:19:32 AM	0.00	0.00	34.4361297	-118.6477847	1365	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2308-PLR	3/6/2025 8:21:22 AM	0.04	0.04	34.4359147	-118.6489038	1357	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-2308-PLR	3/6/2025 2:01:56 PM	-0.12	0.00	34.4359185	-118.6488842	1359	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
CV-2308-PLR	3/6/2025 2:02:19 PM	-0.04	0.00	34.4359185	-118.6488842	1359	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
CV-2308-PLR	3/20/2025 8:30:49 AM	1.00		34.4359158	-118.6489057	1332	NSPS/EG CAI
CV-2308-PLR	3/20/2025 8:31:36 AM	0.76		34.4359140	-118.6488962	1378	
CV-2310-PLR	3/5/2025 9:20:00 AM						AtmAA lab data
CV-2310-PLR	3/5/2025 9:26:53 AM	0.09	0.09	34.4353505	-118.6491085	1365	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Surging Liquid in Header
CV-2310-PLR	3/5/2025 9:28:20 AM	0.09	0.05	34.4353323	-118.6490867	1340	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.
CV-2310-PLR	3/9/2025 1:55:00 PM						AtmAA lab data
CV-2310-PLR	3/9/2025 1:58:34 PM	0.00	0.00	34.4353252	-118.6491202	1363	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Positive Static Press.
CV-2310-PLR	3/18/2025 9:55:14 AM	-0.06	-0.08	34.4353480	-118.6490833	1366	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2310-PLR	3/25/2025 9:16:34 AM	0.34	0.34	34.4353362	-118.6491075	1364	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2311	3/3/2025 10:56:42 AM	-2.86	-2.85	34.4363333	-118.6499032	1385	Valve Adjustment:Audible Flow,High Temp
CV-2311	3/3/2025 11:01:50 AM	-2.78	-2.74	34.4363228	-118.6498855	1380	Valve Adjustment:Audible Flow,High Temp,Valve 100% Open
CV-2311	3/3/2025 1:53:59 PM	0.50	0.50	34.4363160	-118.6498642	1386	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-2311	3/17/2025 1:51:18 PM	-0.04	-0.04	34.4363278	-118.6498942	1379	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp;Well Condition:Good;Well Repairs:Sample Port
CV-2311	3/17/2025 1:52:10 PM	-0.03	-0.05	34.4363308	-118.6498973	1383	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp;Well Condition:Good
CV-2312	3/3/2025 3:12:47 PM	-3.91	-3.51	34.4342015	-118.6473560	1389	Valve Adjustment:High Temp,Surging Liquid in Header
CV-2312	3/6/2025 9:33:51 AM	0.42	0.42	34.4342167	-118.6473557	1394	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-2312	3/6/2025 10:00:00 AM						AirTech lab data
CV-2312	3/18/2025 11:44:43 AM	-0.37		34.4341362	-118.6472295	1375	High Temp
CV-2312	3/18/2025 11:45:14 AM	-0.52		34.4342712	-118.6472418	1378	
CV-2312	3/24/2025 1:40:42 PM	-3.26	-3.23	34.4342240	-118.6473575	1402	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-2314	3/6/2025 9:50:00 AM						AirTech lab data
CV-2314	3/10/2025 11:16:23 AM	-2.23		34.4346952	-118.6465958	1339	High Temp
CV-2314	3/10/2025 11:17:26 AM	-1.05		34.4347188	-118.6466308	1398	
CV-2314	3/10/2025 2:51:34 PM	0.22	0.24	34.4346960	-118.6467083	1406	Valve Adjustment:High Temp
CV-2314	3/18/2025 8:56:10 AM	-0.19		34.4347465	-118.6466445	1375	High Temp
CV-2314	3/18/2025 8:57:04 AM	-0.56		34.4346900	-118.6467362	1339	
CV-2315	3/5/2025 11:00:00 AM						AirTech lab data
CV-2315	3/10/2025 3:25:11 PM	2.76		34.4354960	-118.6472042	1385	Positive Static Press.

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2315	3/10/2025 3:26:03 PM	2.60		34.4355078	-118.6470782	1440	
CV-2315	3/17/2025 9:10:00 AM						AirTech lab data
CV-2315	3/19/2025 2:28:25 PM	-4.09	-3.78	34.4355258	-118.6471645	1397	Valve Adjustment:Audible Flow,High Temp,Surging Liquid in Header
CV-2315	3/19/2025 2:30:52 PM	-3.34	-3.43	34.4355230	-118.6471692	1400	Valve Adjustment:Audible Flow,High Temp
CV-2315	3/26/2025 10:38:13 AM	0.00	0.17	34.4355375	-118.6471738	1388	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open;Well Comment:Well needs lowering.;Well Condition:Good
CV-2315	3/26/2025 10:38:58 AM	0.25	0.25	34.4355247	-118.6471655	1398	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open
CV-2315	3/27/2025 11:21:47 AM	-1.21	-1.28	34.4355058	-118.6472028	1398	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open;Well Comment:Broken Valve
CV-2315	3/27/2025 11:22:46 AM	-1.21	-1.36	34.4355118	-118.6472045	1404	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
CV-2316	3/6/2025 10:34:32 AM	-6.67	-6.69	34.4360333	-118.6463818	1386	Valve Adjustment:Audible Flow,High Temp,Barely Open
CV-2316	3/6/2025 10:35:38 AM	-6.70	-6.43	34.4360440	-118.6463727	1389	Valve Adjustment:Audible Flow,High Temp
CV-2319	3/6/2025 11:16:05 AM	-8.00	-8.01	34.4352800	-118.6457787	1409	Valve Adjustment:Audible Flow
CV-2319	3/27/2025 1:37:06 PM	-6.14	-6.08	34.4353012	-118.6457945	1399	Valve Comment:Y64;Valve Adjustment:Valve 100% Open,CAI for SEM
CV-2321	3/6/2025 11:42:13 AM	0.44	0.38	34.4346390	-118.6452933	1429	Valve Comment:issue with below grade lateral;Valve Adjustment:Positive Static Press.,Valve 100% Open
CV-2321	3/26/2025 9:16:57 AM	-7.16	-7.18	34.4346417	-118.6453443	1400	Valve Adjustment:Audible Flow,Reconnected this Date,Barely Open
CV-2322	3/6/2025 9:15:00 AM						AtmAA lab data
CV-2322	3/6/2025 9:15:32 AM	0.42	0.13	34.4352900	-118.6475227	1378	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2322	3/10/2025 10:32:41 AM	0.67	0.67	34.4352852	-118.6474957	1386	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2322	3/18/2025 11:49:54 AM	0.17	0.17	34.4353258	-118.6474858	1355	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2322	3/26/2025 10:22:44 AM	0.00	0.13	34.4352818	-118.6475100	1365	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2324	3/15/2025 4:39:35 PM	-2.69		34.4345282	-118.6442608	1339	
CV-2326	3/3/2025 9:39:37 AM	-4.62	-4.59	34.4361525	-118.6504648	1377	Valve Adjustment:Audible Flow
CV-2326	3/17/2025 2:03:45 PM	0.00	-0.04	34.4361505	-118.6504940	1374	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Barely Open;Well Condition:Good
CV-2326	3/17/2025 2:06:16 PM	-0.04	-0.03	34.4361657	-118.6504890	1376	Valve Adjustment:NSPS/EG CAC,Increased Flow/Vacuum;Well Condition:Good
CV-2327	3/6/2025 9:01:56 AM	0.10	0.12	34.4348995	-118.6479173	1377	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2327	3/6/2025 9:05:00 AM						AtmAA lab data
CV-2327	3/9/2025 1:18:14 PM	0.00	0.00	34.4348838	-118.6479212	1377	Valve Adjustment:High Temp,Valve 100% Open
CV-2327	3/9/2025 1:20:00 PM						AtmAA lab data
CV-2327	3/18/2025 11:25:39 AM	0.11	0.04	34.4349085	-118.6479045	1355	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2327	3/26/2025 10:30:26 AM	0.02	0.00	34.4348830	-118.6479115	1370	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2328	3/6/2025 9:48:49 AM	-0.92	-1.26	34.4343105	-118.6483382	1376	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2328	3/6/2025 9:55:00 AM						AtmAA lab data
CV-2328	3/9/2025 10:39:30 AM	0.63	0.63	34.4343217	-118.6483348	1371	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2328	3/9/2025 10:40:00 AM						AtmAA lab data
CV-2328	3/9/2025 10:40:16 AM	0.63	0.63	34.4343338	-118.6483358	1369	Valve Adjustment:NSPS/EG CAC,High Temp
CV-2328	3/18/2025 1:41:13 PM	-1.01	-0.88	34.4343920	-118.6483225	1354	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2328	3/19/2025 9:10:00 AM						AirTech lab data
CV-2328	3/25/2025 1:53:35 PM	-2.55	-2.62	34.4343420	-118.6483207	1371	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2333	3/10/2025 3:00:29 PM	-2.83		34.4365117	-118.6473233	1335	
CV-2333	3/17/2025 1:53:55 PM	-3.26	-3.54	34.4365237	-118.6473572	1329	Valve Adjustment:Audible Flow,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2333	3/18/2025 9:10:00 AM						AirTech lab data
CV-2334	3/7/2025 12:50:49 PM	-6.85	-6.85	34.4366835	-118.6467235	1351	Valve Adjustment:Audible Flow
CV-2334	3/18/2025 9:40:00 AM						AirTech lab data
CV-2335	3/8/2025 3:33:59 PM	-3.67	-3.61	34.4363852	-118.6509597	1344	
CV-2335	3/19/2025 2:12:17 PM	-2.68		34.4363897	-118.6509967	1329	Decreased Flow/Vacuum

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2336	3/8/2025 3:39:27 PM	-2.27	-2.28	34.4359883	-118.6508530	1333	
CV-2336	3/19/2025 2:10:46 PM	-3.39		34.4360515	-118.6508413	1283	
CV-2337	3/8/2025 3:47:38 PM	-0.93	-0.91	34.4354577	-118.6507430	1339	Valve Adjustment:High Temp
CV-2337	3/8/2025 3:49:04 PM	-1.06	-1.05	34.4354648	-118.6507288	1344	
CV-2337	3/17/2025 11:00:00 AM						AirTech lab data
CV-2337	3/19/2025 1:59:28 PM	-0.14		34.4354923	-118.6507377	1286	High Temp
CV-2337	3/19/2025 2:00:17 PM	-0.11		34.4355042	-118.6507187	1293	
CV-2338	3/3/2025 9:24:41 AM	0.50	0.50	34.4348548	-118.6504692	1297	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-2338	3/3/2025 9:25:00 AM						AtmAA lab data
CV-2338	3/3/2025 9:25:14 AM	0.50	0.50	34.4348607	-118.6504633	1298	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-2338	3/9/2025 8:44:42 AM	0.30	0.30	34.4348838	-118.6504465	1294	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2338	3/9/2025 8:45:00 AM						AtmAA lab data
CV-2338	3/9/2025 8:46:21 AM	0.30	0.30	34.4348650	-118.6504658	1310	Valve Adjustment:NSPS/EG CAC
CV-2338	3/19/2025 9:03:53 AM	0.07	0.07	34.4348655	-118.6504675	1300	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-2338	3/26/2025 9:26:05 AM	0.22	0.21	34.4348825	-118.6504617	1302	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2339	3/3/2025 9:06:26 AM	0.46	0.46	34.4342103	-118.6502612	1320	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header
CV-2339	3/3/2025 9:10:00 AM						AtmAA lab data
CV-2339	3/9/2025 8:52:40 AM	-5.23	-5.25	34.4342212	-118.6502262	1317	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp
CV-2339	3/9/2025 8:55:00 AM						AtmAA lab data
CV-2339	3/19/2025 8:51:46 AM	0.06	0.07	34.4342102	-118.6502442	1324	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2339	3/26/2025 9:12:56 AM	0.00	0.00	34.4342173	-118.6502550	1310	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2341	3/3/2025 9:00:47 AM	0.38	0.44	34.4336502	-118.6501652	1335	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-2341	3/6/2025 10:09:40 AM	0.42	0.41	34.4336462	-118.6501613	1314	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header
CV-2341	3/8/2025 4:13:26 PM	-2.47	-2.37	34.4336337	-118.6501385	1327	Valve Adjustment:High Temp
CV-2341	3/8/2025 4:14:39 PM	-2.46	-2.44	34.4336413	-118.6501525	1323	
CV-2341	3/17/2025 9:14:15 AM	0.00	0.00	34.4336432	-118.6501605	1328	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2341	3/17/2025 9:15:12 AM	0.00	0.00	34.4336432	-118.6501605	1328	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2341	3/17/2025 10:50:00 AM						AirTech lab data
CV-2341	3/19/2025 8:49:03 AM	0.07	0.07	34.4336428	-118.6501407	1327	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2342A-PLR	3/3/2025 10:13:50 AM	0.50	0.50	34.4342160	-118.6508118	1281	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header
CV-2342A-PLR	3/3/2025 10:20:00 AM						AtmAA lab data
CV-2342A-PLR	3/9/2025 7:55:00 AM						AtmAA lab data
CV-2342A-PLR	3/9/2025 8:07:21 AM	-5.42	-5.43	34.4342342	-118.6508020	1282	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,No Adjustment Made,Valve 100% Open
CV-2342A-PLR	3/19/2025 10:09:51 AM	0.34	0.37	34.4342332	-118.6508258	1282	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2342A-PLR	3/26/2025 8:32:38 AM	0.00	0.00	34.4342260	-118.6508312	1287	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2343	3/7/2025 8:32:45 AM	0.00	0.00	34.4332470	-118.6506842	1299	Valve Adjustment:Audible Flow,No Flow Measurement,Surging Liquid in Header
CV-2343	3/17/2025 9:39:09 AM	0.32	0.26	34.4332652	-118.6506742	1310	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-2343	3/17/2025 9:40:03 AM	0.23	0.23	34.4332747	-118.6506847	1309	Valve Adjustment:NSPS/EG CAC,No Flow Measurement,Surging Liquid in Header;Well Condition:Good
CV-2344	3/4/2025 9:25:00 AM						AirTech lab data
CV-2344	3/7/2025 8:36:06 AM	-5.27	-5.13	34.4329965	-118.6504255	1303	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-2344	3/17/2025 9:43:55 AM	-4.33	-4.33	34.4330083	-118.6504362	1318	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-2345	3/4/2025 9:15:00 AM						AirTech lab data
CV-2345	3/7/2025 8:41:17 AM	-4.76	-4.82	34.4327318	-118.6501673	1308	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-2345	3/17/2025 9:51:06 AM	-4.16	-4.07	34.4327333	-118.6501663	1316	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-2346	3/4/2025 9:10:00 AM						AirTech lab data

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2346	3/7/2025 8:43:38 AM	0.01	0.00	34.4325910	-118.6500527	1313	Valve Adjustment:Audible Flow,No Flow Measurement,Surging Liquid in Header
CV-2346	3/17/2025 9:55:41 AM	0.30	0.29	34.4325973	-118.6500582	1318	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
CV-2347	3/4/2025 9:05:00 AM						AirTech lab data
CV-2347	3/7/2025 9:05:32 AM	0.11	0.12	34.4323605	-118.6498265	1319	Valve Adjustment:No Flow Measurement,Surging Liquid in Header
CV-2347	3/17/2025 10:24:06 AM	0.34	0.43	34.4323422	-118.6498380	1325	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Fair
CV-2348	3/4/2025 8:55:00 AM						AirTech lab data
CV-2348	3/7/2025 9:11:03 AM	0.19	0.19	34.4321450	-118.6495807	1328	Valve Adjustment:Audible Flow,No Flow Measurement,Surging Liquid in Header
CV-2348	3/17/2025 10:26:58 AM	0.44	0.34	34.4321712	-118.6496168	1323	Valve Adjustment:No Flow Measurement,Surging Liquid in Header;Well Condition:Good;Well Repairs:Sample Port
CV-2349	3/8/2025 2:37:49 PM	3.85		34.4331515	-118.6512340	1237	NSPS/EG CAI
CV-2349	3/8/2025 2:38:57 PM	3.50		34.4331465	-118.6511753	1260	
CV-2349	3/9/2025 7:55:07 AM	0.07	0.06	34.4331505	-118.6512500	1259	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2349	3/9/2025 7:56:54 AM	0.23	0.21	34.4331555	-118.6512383	1263	
CV-2349	3/19/2025 9:31:43 AM	1.91		34.4331917	-118.6512212	1234	High Temp,Increased Flow/Vacuum
CV-2349	3/19/2025 9:32:52 AM	1.66		34.4331818	-118.6512363	1220	
CV-2349	3/20/2025 9:20:00 AM						AirTech lab data
CV-2349	3/24/2025 1:59:13 PM	0.08	0.05	34.4331745	-118.6512480	1264	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Surging Liquid in Header;Well Condition:Good
CV-2349	3/24/2025 2:01:21 PM	0.11	0.11	34.4331715	-118.6512382	1269	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Surging Liquid in Header;Well Condition:Good
CV-2350	3/4/2025 10:20:00 AM						AirTech lab data
CV-2350	3/11/2025 8:24:27 AM	-1.31		34.4328448	-118.6508982	1266	
CV-2350	3/19/2025 9:18:52 AM	-1.77		34.4327790	-118.6510162	1240	Decreased Flow/Vacuum
CV-2351	3/3/2025 9:10:00 AM						AirTech lab data
CV-2351	3/8/2025 3:27:00 PM	-2.85	-2.82	34.4351515	-118.6511202	1274	
CV-2351	3/19/2025 10:01:07 AM	-2.79					
CV-2352	3/3/2025 9:30:00 AM						AirTech lab data
CV-2352	3/8/2025 3:12:27 PM	-2.10	-2.09	34.4348792	-118.6510337	1285	Valve Adjustment:High O2
CV-2352	3/8/2025 3:14:22 PM	-1.95	-2.13	34.4348773	-118.6510183	1285	
CV-2352	3/19/2025 10:02:42 AM	-2.71		34.4348862	-118.6509648	1260	
CV-2352	3/19/2025 10:03:50 AM	-2.77		34.4348578	-118.6510287	1253	
CV-2353-PLR	3/10/2025 2:15:57 PM	-3.93					
CV-2353-PLR	3/19/2025 10:06:25 AM	-4.18		34.4346252	-118.6508280	1253	High Temp
CV-2353-PLR	3/19/2025 10:07:13 AM	-3.91		34.4345495	-118.6508722	1273	
CV-2353-PLR	3/20/2025 11:50:00 AM						AirTech lab data
CV-2353-PLR	3/26/2025 8:39:13 AM	0.00	0.00	34.4345260	-118.6508880	1287	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-2353-PLR	3/26/2025 8:39:48 AM	0.00	0.00	34.4345278	-118.6508968	1282	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-2354	3/8/2025 2:39:51 PM	-0.89	-0.89	34.4336905	-118.6513243	1266	Valve Adjustment:High Temp
CV-2354	3/8/2025 2:42:05 PM	-1.15	-1.01	34.4336957	-118.6513407	1273	
CV-2354	3/19/2025 9:39:29 AM	2.38		34.4336833	-118.6513672	1250	
CV-2354	3/19/2025 9:40:31 AM	2.28		34.4336998	-118.6512923	1247	
CV-2354	3/20/2025 9:10:00 AM						AirTech lab data
CV-24001	3/3/2025 1:13:44 PM	1.48	1.43	34.4366462	-118.6509087	1363	Valve Adjustment:Positive Static Press.
CV-24001	3/3/2025 1:16:20 PM	1.64	1.72	34.4366295	-118.6508972	1359	Valve Comment:suspect pinched line under bench road;Valve Adjustment:Positive Static Press.
CV-24001	3/11/2025 10:37:04 AM	-3.72	-3.76	34.4366463	-118.6509093	1346	Valve Comment:connected to vacuum 310;Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24001	3/18/2025 10:05:26 AM	-3.69	-3.70	34.4366467	-118.6509320	1335	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header
CV-24002	3/3/2025 1:05:06 PM	-3.53	-3.51	34.4367210	-118.6504710	1358	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24002	3/18/2025 10:18:17 AM	-4.37	-4.48	34.4367478	-118.6504722	1346	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24003	3/3/2025 12:59:41 PM	-3.34	-3.41	34.4368717	-118.6500440	1380	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-24003	3/18/2025 10:28:49 AM	-4.47	-4.55	34.4368785	-118.6500775	1342	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24004	3/3/2025 12:02:30 PM	-2.50	-2.50	34.4370368	-118.6496965	1366	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-24004	3/18/2025 10:58:39 AM	-3.06	-2.93	34.4370887	-118.6496923	1347	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24006	3/3/2025 8:59:45 AM	-3.58	-3.57	34.4363540	-118.6504717	1374	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-24006	3/3/2025 9:00:50 AM	-3.50	-3.49	34.4363788	-118.6504593	1378	Valve Adjustment:Audible Flow
CV-24006	3/17/2025 1:57:36 PM	-3.23	-3.18	34.4363697	-118.6504583	1373	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24007	3/3/2025 8:34:25 AM	-4.25	-4.22	34.4365267	-118.6501107	1378	Valve Adjustment:Audible Flow
CV-24007	3/6/2025 8:40:00 AM						AirTech lab data
CV-24007	3/18/2025 9:49:10 AM	-4.12	-4.08	34.4365648	-118.6500982	1380	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
							Valve Comment:suspect pinched line under bench road;Valve Adjustment:Positive Static Press.,Valve 100% Open
CV-24008	3/3/2025 12:36:08 PM	0.00	0.00	34.4366953	-118.6496995	1394	
CV-24008	3/3/2025 12:37:10 PM	0.00	0.00	34.4367113	-118.6496885	1391	Valve Adjustment:Positive Static Press.,Valve 100% Open
CV-24008	3/20/2025 10:01:35 AM			34.4366798	-118.6496350	1345	NSPS/EG CAI
CV-24008	3/20/2025 10:05:05 AM			34.4366740	-118.6496825	1362	
CV-24009	3/8/2025 1:43:02 PM			34.4323853	-118.6508530	1270	
CV-24009	3/20/2025 4:42:04 PM			34.4369162	-118.6493120	1388	
CV-24010	3/9/2025 1:20:11 PM	-4.13		34.4371175	-118.6490818	1283	Decreased Flow/Vacuum
CV-24010	3/18/2025 12:05:23 PM	-4.57	-4.62	34.4370980	-118.6489617	1369	Valve Adjustment:Surging Liquid in Header
CV-24011	3/10/2025 2:43:38 PM	2.26		34.4362022	-118.6502012	1335	High Temp,Positive Static Press.
CV-24011	3/10/2025 2:45:09 PM	2.29		34.4361985	-118.6501963	1339	
CV-24011	3/10/2025 3:27:07 PM	1.49		34.4362447	-118.6500850	1266	Valve 100% Open,Surging Liquid in Header,High Temp,Positive Static Press.,NSPS/EG CAI
CV-24011	3/18/2025 9:15:11 AM	-0.09	-0.09	34.4362408	-118.6501687	1380	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Barely Open;Well Condition:Good
CV-24011	3/18/2025 12:23:30 PM	-4.37	-4.50	34.4362297	-118.6501895	1343	Valve Adjustment:Audible Flow,High Temp,Decreased Flow/Vacuum
CV-24011	3/18/2025 12:24:56 PM	-4.36	-4.36	34.4362180	-118.6501803	1356	Valve Adjustment:Audible Flow,High Temp
CV-24011	3/28/2025 7:43:58 AM	-1.01	-0.94	34.4362117	-118.6501813	1377	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-24012	3/3/2025 1:55:00 PM						AtmAA lab data
CV-24012	3/3/2025 1:56:29 PM	-3.66	-3.58	34.4361825	-118.6493627	1369	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24012	3/9/2025 10:50:00 AM						AtmAA lab data
CV-24012	3/9/2025 10:58:50 AM	-2.07	-1.97	34.4362308	-118.6493380	1360	Valve Adjustment:Audible Flow,High Temp
CV-24012	3/9/2025 10:59:11 AM	-2.40	-2.22	34.4362232	-118.6493418	1361	Valve Adjustment:Audible Flow,High Temp
CV-24012	3/18/2025 8:57:51 AM	-5.09	-5.08	34.4361967	-118.6493420	1364	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24012	3/25/2025 10:07:18 AM	-4.07	-4.08	34.4361993	-118.6493628	1360	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-24013	3/5/2025 8:37:59 AM	0.05	-0.04	34.4366108	-118.6492243	1387	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24013	3/5/2025 8:40:00 AM						AtmAA lab data
CV-24013	3/10/2025 9:08:28 AM	0.27	0.30	34.4366108	-118.6492205	1376	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High O2,Valve 100% Open,Surging Liquid in Well (Watered In)
CV-24013	3/10/2025 9:10:19 AM	0.18	0.16	34.4366145	-118.6492212	1381	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High O2,Valve 100% Open
CV-24014	3/11/2025 9:52:25 AM	-4.61	-4.74	34.4367725	-118.6489458	1386	Valve Adjustment:Audible Flow,High Temp,Decreased Flow/Vacuum
CV-24014	3/11/2025 9:53:33 AM	-4.71	-4.73	34.4367798	-118.6489562	1385	Valve Adjustment:Audible Flow,High Temp,Barely Open
CV-24014	3/18/2025 11:58:35 AM	-4.04	-4.78	34.4368020	-118.6489357	1369	Valve Adjustment:Audible Flow,Barely Open
CV-24014	3/19/2025 8:28:34 AM	-3.52	-4.47	34.4367763	-118.6489510	1383	Valve Adjustment:Audible Flow,High Temp,Barely Open
CV-24014	3/21/2025 2:38:55 PM	-1.45	-1.45	34.4367770	-118.6489448	1389	Valve Comment:y123;Valve Adjustment:High Temp,Increased Flow/Vacuum,Surging Liquid in Header,CAI for SEM
CV-24014	3/24/2025 2:12:16 PM	0.00	0.01	34.4368220	-118.6489242	1387	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-24015	3/3/2025 11:44:19 AM	0.69	0.64	34.4368722	-118.6486517	1368	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24015	3/3/2025 11:45:00 AM						AtmAA lab data
CV-24015	3/9/2025 9:30:00 AM						AtmAA lab data
CV-24015	3/9/2025 9:30:15 AM	-4.93	-4.84	34.4368882	-118.6486028	1362	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-24015	3/18/2025 12:10:35 PM	-5.17	-4.49	34.4368912	-118.6486167	1339	Valve Adjustment:Audible Flow,High Temp
CV-24015	3/18/2025 12:10:55 PM	-5.43	-5.35	34.4368882	-118.6486212	1346	Valve Adjustment:Audible Flow,High Temp
CV-24015	3/19/2025 2:19:25 PM	0.11	0.09	34.4368647	-118.6486203	1358	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header
CV-24015	3/26/2025 2:17:55 PM	0.08	0.07	34.4368990	-118.6486262	1364	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24016	3/3/2025 9:46:02 AM	-3.92	-3.88	34.4359017	-118.6502638	1366	Valve Adjustment:Audible Flow
CV-24016	3/17/2025 2:13:35 PM	-3.69	-3.47	34.4359287	-118.6502550	1367	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24017	3/3/2025 2:08:56 PM	-3.42	-3.05	34.4361357	-118.6498053	1381	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-24017	3/3/2025 2:10:00 PM						AtmAA lab data
CV-24017	3/3/2025 2:10:16 PM	-3.32	-3.29	34.4361288	-118.6498193	1359	Valve Adjustment:NSPS/EG CAI,High Temp
CV-24017	3/6/2025 9:30:00 AM						AirTech lab data
CV-24017	3/9/2025 10:25:00 AM						AtmAA lab data

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24017	3/9/2025 10:25:46 AM	-3.15	-2.94	34.4361177	-118.6498008	1380	Valve Adjustment:Audible Flow,High Temp
CV-24017	3/18/2025 9:10:21 AM	-4.35	-4.37	34.4361540	-118.6497715	1368	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24017	3/25/2025 10:17:27 AM	-3.09	-3.15	34.4361233	-118.6498070	1363	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Decreased Flow/Vacuum;Well Condition:Good
CV-24018	3/3/2025 9:58:53 AM	-4.17	-4.16	34.4356013	-118.6500515	1372	Valve Adjustment:Audible Flow,Barely Open
CV-24018	3/17/2025 2:16:02 PM	-3.95	-3.99	34.4356150	-118.6500722	1364	Valve Adjustment:NSPS/EG CAI,Audible Flow,Positive Static Press.,Increased Flow/Vacuum,Barely Open;Well Condition:Good
CV-24018	3/17/2025 2:16:46 PM	-3.92	-3.75	34.4356138	-118.6500613	1370	Valve Adjustment:NSPS/EG CAC,Audible Flow;Well Condition:Good
CV-24019	3/3/2025 2:33:07 PM	-3.64	-3.42	34.4357883	-118.6497438	1373	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24019	3/3/2025 2:35:00 PM						AtmAA lab data
CV-24019	3/9/2025 10:08:55 AM	-2.71	-3.23	34.4357883	-118.6497640	1377	Valve Adjustment:Audible Flow,High Temp
CV-24019	3/9/2025 10:09:22 AM	-2.77	-2.76	34.4357945	-118.6497603	1375	Valve Adjustment:Audible Flow,High Temp
CV-24019	3/9/2025 10:10:00 AM						AtmAA lab data
CV-24019	3/18/2025 9:22:16 AM	-5.04	-4.68	34.4357865	-118.6497515	1373	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24019	3/25/2025 10:23:30 AM	-4.33	-3.92	34.4358007	-118.6497523	1362	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Barely Open;Well Condition:Good
CV-24019	3/25/2025 10:24:24 AM	-3.65	-3.74	34.4358128	-118.6497542	1366	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp;Well Condition:Good
CV-24020	3/3/2025 10:39:01 AM	-3.10	-3.07	34.4360197	-118.6493440	1352	Valve Adjustment:Audible Flow,Barely Open
CV-24020	3/17/2025 1:33:59 PM	-1.99	-1.99	34.4359968	-118.6493507	1368	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24020	3/21/2025 2:45:11 PM	0.02	0.09	34.4359748	-118.6493910	1367	Valve Comment:y125;Valve Adjustment:High O2,Increased Flow/Vacuum,Valve 100% Open,Surging Liquid in Header,CAI for SEM
CV-24020	3/21/2025 2:47:13 PM	0.07	0.07	34.4359962	-118.6493873	1369	Valve Comment:y125;Valve Adjustment:High O2,Valve 100% Open,Surging Liquid in Header,CAI for SEM
CV-24020	3/24/2025 2:47:18 PM	0.19	0.12	34.4360148	-118.6493533	1369	Valve Comment:y125;Valve Adjustment:Increased Flow/Vacuum,Valve 100% Open,48hr CIA FOR SEM
CV-24020	3/24/2025 2:48:26 PM	0.20	-0.03	34.4360248	-118.6493517	1364	Valve Adjustment:High O2
CV-24021	3/11/2025 10:01:59 AM	-4.92	-4.95	34.4361708	-118.6490313	1373	Valve Adjustment:Audible Flow,Barely Open
CV-24021	3/17/2025 1:36:29 PM	-3.62	-3.05	34.4361747	-118.6490367	1373	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24022-PLR	3/5/2025 8:31:51 AM	0.07	0.05	34.4365273	-118.6488007	1375	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24022-PLR	3/5/2025 8:32:28 AM	0.07	0.05	34.4365313	-118.6488023	1379	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24022-PLR	3/5/2025 8:35:00 AM						AtmAA lab data
CV-24022-PLR	3/9/2025 1:43:10 PM	-3.64	-3.65	34.4365218	-118.6487958	1386	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-24022-PLR	3/9/2025 1:45:00 PM						AtmAA lab data
CV-24022-PLR	3/18/2025 8:54:07 AM	0.10	0.10	34.4365510	-118.6488037	1366	Valve Adjustment:NSPS/EG CAC,Audible Flow,Valve 100% Open;Well Condition:Good
CV-24022-PLR	3/25/2025 8:31:49 AM	0.20	0.07	34.4365872	-118.6487915	1369	Valve Adjustment:NSPS/EG CAC,Audible Flow,Valve 100% Open;Well Condition:Good
CV-24023	3/5/2025 8:12:56 AM	-0.27	-0.16	34.4365902	-118.6484403	1367	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24023	3/5/2025 8:15:00 AM						AtmAA lab data
CV-24023	3/9/2025 9:52:40 AM	0.59	0.59	34.4365983	-118.6484323	1379	Valve Adjustment:High Temp
CV-24023	3/9/2025 9:55:00 AM						AtmAA lab data
CV-24023	3/19/2025 8:53:57 AM	-3.76	-4.75	34.4366165	-118.6484325	1361	Valve Adjustment:Audible Flow,High Temp
CV-24023	3/19/2025 8:54:45 AM	-5.70	-5.54	34.4366017	-118.6484432	1338	Valve Adjustment:Audible Flow,High Temp
CV-24023	3/19/2025 2:24:55 PM	-4.63	-5.37	34.4366017	-118.6484230	1366	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24023	3/25/2025 11:12:59 AM	-3.64	-3.75	34.4365965	-118.6484117	1360	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24024-PLR	3/3/2025 11:27:40 AM	0.57	0.56	34.4368217	-118.6481457	1339	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24024-PLR	3/3/2025 11:30:00 AM						AtmAA lab data
CV-24024-PLR	3/9/2025 9:33:08 AM	0.50	0.61	34.4368140	-118.6481570	1342	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24024-PLR	3/9/2025 9:35:00 AM						AtmAA lab data
CV-24024-PLR	3/19/2025 9:08:50 AM	-4.49	-6.04	34.4367992	-118.6481608	1343	Valve Adjustment:Audible Flow,High Temp,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24024-PLR	3/26/2025 2:25:56 PM	-6.57	-6.68	34.4368302	-118.6481582	1350	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-24024-PLR	3/26/2025 2:26:47 PM	-6.58	-6.58	34.4368272	-118.6481698	1358	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp;Well Condition:Good
CV-24025	3/5/2025 8:51:17 AM	0.07	0.09	34.4353055	-118.6499203	1373	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24025	3/5/2025 9:00:00 AM						AtmAA lab data

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24025	3/10/2025 9:18:05 AM	0.34	0.34	34.4352918	-118.6499280	1372	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24025	3/18/2025 9:37:03 AM	-3.66	-3.56	34.4353242	-118.6499085	1362	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24025	3/25/2025 8:54:03 AM	0.33	0.33	34.4353243	-118.6498987	1368	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24026	3/3/2025 10:22:00 AM	-4.68	-4.68	34.4356702	-118.6492653	1359	Valve Adjustment:Audible Flow,Barely Open
CV-24026	3/17/2025 1:29:24 PM	-3.85	-3.85	34.4356528	-118.6492607	1368	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24027	3/3/2025 1:47:51 PM	-4.38	-4.16	34.4361373	-118.6487230	1370	Valve Adjustment:Audible Flow,High O2,Surging Liquid in Well (Watered In)
CV-24027	3/3/2025 1:48:44 PM	-4.16	-3.99	34.4361412	-118.6487322	1374	Valve Adjustment:Audible Flow,High O2,Surging Liquid in Well (Watered In)
CV-24027	3/17/2025 1:42:41 PM	-3.78	-3.82	34.4361187	-118.6486967	1363	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open;Well Condition:Good
CV-24027	3/17/2025 1:43:16 PM	-3.98	-4.01	34.4361125	-118.6487045	1364	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open;Well Condition:Good
CV-24027	3/25/2025 2:13:41 PM	-3.46	-3.61	34.4361240	-118.6487133	1364	
CV-24027	3/26/2025 2:44:49 PM	-5.67	-5.85	34.4361112	-118.6487362	1360	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In);Well Condition:Good
CV-24027	3/26/2025 2:45:37 PM	-5.73	-5.80	34.4361085	-118.6487172	1361	Valve Adjustment:NSPS/EG CAI,Audible Flow,High O2,Surging Liquid in Well (Watered In)
CV-24027	3/27/2025 10:58:02 AM	-2.96	-2.99	34.4361228	-118.6487398	1372	Valve Adjustment:NSPS/EG CAC,Audible Flow,Barely Open;Well Condition:Good
CV-24028	3/5/2025 8:20:24 AM	-0.06	-0.18	34.4363570	-118.6484612	1359	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
CV-24028	3/5/2025 8:20:54 AM	-0.25	-0.20	34.4363563	-118.6484675	1361	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
CV-24028	3/5/2025 8:25:00 AM						AtmAA lab data
CV-24028	3/9/2025 1:30:00 PM						AtmAA lab data
CV-24028	3/9/2025 1:33:05 PM	-3.47	-3.25	34.4363537	-118.6484573	1379	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-24028	3/18/2025 8:47:49 AM	0.08	0.11	34.4363622	-118.6484573	1370	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
CV-24028	3/25/2025 8:38:03 AM	0.00	0.03	34.4363812	-118.6484518	1360	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24029	3/10/2025 1:48:55 PM	-4.53	-4.72	34.4364680	-118.6480572	1358	Valve Adjustment,Audible Flow,Positive Static Press.,Surging Liquid in Well (Watered In),Reduce Sys. Vac. - Flare Down
CV-24029	3/10/2025 1:49:26 PM	-5.03	-5.08	34.4364700	-118.6480610	1356	Valve Adjustment,Audible Flow,Positive Static Press.,Surging Liquid in Well (Watered In),Reduce Sys. Vac. - Flare Down
CV-24029	3/22/2025 9:44:39 AM	-5.36		34.4364148	-118.6481363	1283	NSPS/EG CAI
CV-24029	3/22/2025 9:47:50 AM	-5.28		34.4364277	-118.6480573	1316	
CV-24030	3/3/2025 11:18:13 AM	0.50	0.50	34.4366528	-118.6478803	1343	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24030	3/3/2025 11:20:00 AM						AtmAA lab data
CV-24030	3/9/2025 9:20:00 AM						AtmAA lab data
CV-24030	3/9/2025 9:22:20 AM	0.40	0.40	34.4366905	-118.6478547	1343	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24030	3/19/2025 1:58:52 PM	0.12	0.21	34.4366787	-118.6478817	1344	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24030	3/26/2025 11:18:02 AM	-4.14	-4.07	34.4366445	-118.6478635	1302	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Fair
CV-24031	3/7/2025 2:09:29 PM	-3.91	-3.92	34.4349107	-118.6497828	1335	Valve Adjustment:Audible Flow,Valve 100% Open;Well Condition:Good
CV-24031	3/17/2025 2:23:38 PM	-3.68	-3.68	34.4349085	-118.6497998	1346	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24032	3/5/2025 8:59:26 AM	-0.02	0.02	34.4351538	-118.6496177	1358	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24032	3/5/2025 9:11:00 AM						AtmAA lab data
CV-24032	3/10/2025 9:25:37 AM	0.34	0.34	34.4351350	-118.6496067	1363	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-24032	3/18/2025 10:53:58 AM	-0.17	-0.17	34.4351625	-118.6495808	1344	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24032	3/25/2025 8:59:51 AM	0.27	0.27	34.4351557	-118.6496032	1358	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24033	3/10/2025 9:55:07 AM	-2.59	-2.60	34.4353453	-118.6494515	1377	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24033	3/17/2025 1:26:16 PM	-2.33	-2.88	34.4353268	-118.6494538	1369	Valve Adjustment:NSPS/EG CAC,Audible Flow;Well Condition:Good
CV-24033	3/18/2025 9:43:34 AM	-3.61	-3.57	34.4353513	-118.6494418	1360	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-24033	3/25/2025 9:05:33 AM	-4.13	-4.16	34.4353838	-118.6494368	1362	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24034	3/11/2025 8:21:44 AM	-5.03	-5.09	34.4361250	-118.6481245	1369	Valve Adjustment:High Temp,High O2,Surging Liquid in Well (Watered In)
CV-24034	3/11/2025 8:23:28 AM	-5.12	-5.11	34.4361190	-118.6481223	1364	Valve Comment:Suspect leak In air line.;Valve Adjustment:High Temp,High O2,Surging Liquid in Well (Watered In)
CV-24034	3/19/2025 2:28:32 PM	0.36	0.34	34.4361163	-118.6481237	1359	
CV-24035	3/3/2025 10:59:59 AM	0.50	0.50	34.4363923	-118.6477340	1370	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24035	3/3/2025 11:00:00 AM						AtmAA lab data
CV-24035	3/9/2025 9:57:42 AM	-2.03	-2.11	34.4363762	-118.6476910	1367	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,No Adjustment Made,Valve 100% Open
CV-24035	3/9/2025 10:00:00 AM						AtmAA lab data
CV-24035	3/18/2025 1:21:02 PM	-0.20	-0.21	34.4364362	-118.6476995	1360	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24035	3/25/2025 11:07:20 AM	0.69	0.67	34.4364113	-118.6477108	1361	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24036	3/7/2025 1:52:51 PM	-0.15	-0.15	34.4344880	-118.6496742	1336	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24036	3/17/2025 2:34:47 PM	-0.04	-0.05	34.4344773	-118.6497017	1342	Valve Adjustment:Audible Flow,No Flow Measurement;Well Condition:Good
CV-24037	3/7/2025 1:59:19 PM	-0.15	-0.08	34.4347727	-118.6494103	1346	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-24037	3/17/2025 2:27:21 PM	0.02	0.03	34.4347570	-118.6494510	1349	Valve Adjustment:Audible Flow,Barely Open,Surging Liquid in Header;Well Condition:Good
CV-24038	3/6/2025 8:12:42 AM	2.39	2.11	34.4350265	-118.6488437	1353	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24038	3/6/2025 8:13:21 AM	3.69	0.25	34.4350208	-118.6488493	1350	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24038	3/6/2025 8:15:00 AM						AtmAA lab data
CV-24038	3/10/2025 9:41:00 AM	0.34	0.34	34.4350107	-118.6488528	1344	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24038	3/10/2025 9:41:57 AM	0.34	0.34	34.4350090	-118.6488557	1347	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open
CV-24038	3/27/2025 1:44:09 PM	0.03	0.07	34.4350358	-118.6488535	1349	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open
CV-24038	3/27/2025 1:45:16 PM	0.08	0.07	34.4350352	-118.6488517	1350	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open;Well Comment:Water ponding around well.
CV-24039	3/10/2025 9:48:15 AM	0.45	0.34	34.4352942	-118.6486663	1360	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High O2,Valve 100% Open,Decreased Flow/Vacuum
CV-24039	3/10/2025 9:49:15 AM	0.34	0.36	34.4352952	-118.6486688	1358	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High O2,Surging Liquid in Header
CV-24039	3/10/2025 2:21:41 PM	-3.16		34.4353193	-118.6486875	1312	
CV-24039	3/19/2025 3:11:33 PM	0.44	0.42	34.4353477	-118.6486662	1355	Valve Adjustment:High O2
CV-24040	3/10/2025 2:07:35 PM	2.33		34.4355758	-118.6483328	1309	Positive Static Press.
CV-24040	3/10/2025 2:16:56 PM	0.32		34.4356225	-118.6483285	1381	
CV-24040	3/19/2025 9:13:53 AM	-5.34	-5.50	34.4356555	-118.6483730	1354	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Plugged/Pinched Suspected
CV-24041	3/10/2025 2:09:16 PM	-5.26					NSPS/EG CAI
CV-24041	3/10/2025 2:13:32 PM	-5.25					
CV-24041	3/19/2025 2:32:40 PM	-4.51	-4.72	34.4358643	-118.6480337	1363	
CV-24042	3/6/2025 8:29:52 AM	-0.61	-1.30	34.4362557	-118.6474600	1386	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24042	3/6/2025 8:30:00 AM						AtmAA lab data
CV-24042	3/10/2025 10:18:10 AM	0.25	0.04	34.4362580	-118.6474805	1387	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24042	3/10/2025 10:18:43 AM	0.13	0.13	34.4362487	-118.6474778	1385	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24042	3/18/2025 8:34:34 AM	-1.24	-1.22	34.4362665	-118.6474612	1384	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Condition:Good
CV-24042	3/25/2025 8:00:20 AM	-1.47	-1.85	34.4362608	-118.6474548	1379	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24043	3/7/2025 8:10:19 AM	0.00	0.00	34.4340988	-118.6496985	1345	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
CV-24043	3/7/2025 8:10:50 AM	0.00	0.00	34.4341215	-118.6496898	1342	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
CV-24043	3/8/2025 4:06:22 PM	0.82	0.83	34.4341142	-118.6496782	1340	Valve Adjustment:Positive Static Press.
CV-24043	3/8/2025 4:07:26 PM	0.84	0.84	34.4341118	-118.6496875	1343	
CV-24043	3/17/2025 9:07:36 AM	0.00	0.00	34.4341192	-118.6496823	1351	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Positive Static Press.,Valve 100% Open;Well Condition:Good
CV-24043	3/17/2025 9:08:09 AM	0.00	0.00	34.4341285	-118.6496868	1342	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Positive Static Press.,Valve 100% Open
CV-24044	3/7/2025 2:16:39 PM	-0.31	-0.33	34.4344005	-118.6493600	1341	Valve Adjustment:Audible Flow,Valve 100% Open;Well Condition:Good

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24044	3/17/2025 2:32:18 PM	-0.23	-0.21	34.4344182	-118.6493833	1350	Valve Adjustment:No Flow Measurement;Well Condition:Good
CV-24045	3/6/2025 10:42:17 AM	-1.10	-2.09	34.4347473	-118.6490500	1345	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24045	3/6/2025 10:45:00 AM						AtmAA lab data
CV-24045	3/10/2025 9:34:29 AM	-3.76	-3.74	34.4347548	-118.6490532	1350	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-24045	3/18/2025 11:02:03 AM	-4.47	-4.48	34.4347927	-118.6490153	1324	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24045	3/25/2025 10:41:34 AM	-3.05	-3.05	34.4347792	-118.6490553	1340	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24046	3/11/2025 9:08:16 AM	-3.75	-3.81	34.4350803	-118.6483573	1357	Valve Adjustment:NSPS/EG CAC,Audible Flow,Barely Open,Surging Liquid in Header
CV-24046	3/19/2025 3:09:34 PM	1.80	1.73	34.4351395	-118.6483627	1346	Valve Adjustment:Positive Static Press.
CV-24048	3/10/2025 10:54:13 AM	-4.00	-4.12	34.4355733	-118.6477858	1374	Valve Adjustment:Audible Flow,Barely Open
CV-24048	3/19/2025 2:37:34 PM	-4.43	-4.13	34.4356147	-118.6477920	1370	
CV-24049	3/5/2025 9:20:00 AM						AirTech lab data
CV-24049	3/6/2025 10:59:22 AM	-5.38	-5.45	34.4359423	-118.6471563	1398	Valve Adjustment:Audible Flow,High Temp,Valve 100% Open
CV-24049	3/6/2025 11:00:49 AM	-5.46	-5.65	34.4359352	-118.6471510	1387	Valve Adjustment:Audible Flow,High Temp
CV-24049	3/6/2025 11:15:27 AM	-4.80	-5.07	34.4359570	-118.6471513	1404	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-24049	3/6/2025 11:20:00 AM						AtmAA lab data
CV-24049	3/9/2025 1:35:00 PM						AtmAA lab data
CV-24049	3/9/2025 1:35:56 PM	-3.64	-3.60	34.4359552	-118.6471920	1400	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24049	3/18/2025 10:38:08 AM	-0.17	-0.17	34.4359805	-118.6471562	1380	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open;Well Condition:Good
CV-24049	3/25/2025 8:05:29 AM	-5.42	-5.27	34.4359702	-118.6471682	1384	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24050	3/6/2025 10:12:14 AM	-2.50	-2.39	34.4337467	-118.6499350	1320	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-24050	3/8/2025 1:47:34 PM			34.4327727	-118.6508900	1283	
CV-24050	3/8/2025 4:10:42 PM	-2.03	-2.39	34.4337445	-118.6499403	1329	
CV-24050	3/17/2025 9:11:40 AM	-2.76	-2.78	34.4337673	-118.6499322	1340	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Good
CV-24051	3/7/2025 8:24:11 AM	-2.95	-3.05	34.4344707	-118.6490135	1342	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24051	3/21/2025 11:06:49 AM	-0.02	-0.02	34.4344658	-118.6490107	1351	
CV-24052	3/7/2025 7:42:44 AM	-3.83	-3.69	34.4350740	-118.6480682	1383	Valve Adjustment:Audible Flow
CV-24052	3/10/2025 10:47:05 AM	-0.77	-0.90	34.4351012	-118.6480602	1376	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24052	3/13/2025 8:54:44 AM	-4.33	-4.64	34.4351067	-118.6480610	1360	
CV-24052	3/19/2025 2:47:47 PM	-3.27	-3.13	34.4350988	-118.6480587	1369	
CV-24053	3/5/2025 11:20:00 AM						AirTech lab data
CV-24053	3/11/2025 8:56:20 AM	-2.81	-2.65	34.4352647	-118.6477838	1371	Valve Adjustment:Audible Flow,Surging Liquid in Well (Watered In)
CV-24053	3/11/2025 8:56:59 AM	-2.59	-2.92	34.4352483	-118.6477790	1373	Valve Adjustment:High O2,Surging Liquid in Well (Watered In)
CV-24053	3/17/2025 9:30:00 AM						AirTech lab data
CV-24053	3/19/2025 2:45:20 PM	-3.20	-3.48	34.4353028	-118.6477898	1355	Valve Adjustment:High O2
CV-24054	3/10/2025 11:25:57 AM	-0.02		34.4356688	-118.6471362	1378	
CV-24054	3/20/2025 10:41:14 AM	-3.03		34.4356525	-118.6470792	1388	NSPS/EG CAI
CV-24054	3/20/2025 10:42:14 AM	-2.97		34.4355890	-118.6470703	1335	
CV-24054	3/24/2025 2:38:21 PM	0.66	0.67	34.4356527	-118.6471473	1393	Valve Comment:Y82;Valve Adjustment:Increased Flow/Vacuum,48hr CIA FOR SEM
CV-24055	3/5/2025 9:10:00 AM						AirTech lab data
CV-24055	3/6/2025 10:48:57 AM	-7.47	-7.15	34.4358570	-118.6469298	1400	Valve Adjustment:NSPS/EG CAC,Audible Flow,Decreased Flow/Vacuum
CV-24055	3/19/2025 1:29:28 PM	-6.09	-6.42	34.4359155	-118.6469295	1413	Valve Adjustment:Audible Flow,Barely Open
CV-24056	3/3/2025 8:52:15 AM	-3.19	-3.08	34.4332903	-118.6501332	1342	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24056	3/3/2025 8:55:00 AM						AtmAA lab data
CV-24056	3/9/2025 8:30:00 AM						AtmAA lab data
CV-24056	3/9/2025 8:39:00 AM	-2.97	-2.92	34.4332968	-118.6501275	1336	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Well (Watered In)
CV-24056	3/17/2025 9:17:49 AM	-3.52	-3.49	34.4333115	-118.6501312	1340	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Condition:Good
CV-24056	3/17/2025 9:18:22 AM	-3.46	-3.58	34.4333115	-118.6501312	1340	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Condition:Good
CV-24056	3/19/2025 8:42:33 AM	-3.63	-3.59	34.4333043	-118.6501388	1344	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24056	3/26/2025 9:05:21 AM	-3.93	-3.98	34.4333047	-118.6501310	1333	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Decreased Flow/Vacuum;Well Condition:Good

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24057	3/11/2025 3:59:14 PM	-2.09		34.4335997	-118.6496300	1476	NSPS/EG CAI,High Temp
CV-24057	3/11/2025 4:00:18 PM	-2.06		34.4334632	-118.6496340	1312	
CV-24057	3/19/2025 1:40:04 PM	-1.54		34.4335047	-118.6496708	1319	NSPS/EG CAI
CV-24057	3/19/2025 1:41:05 PM	-1.50		34.4335232	-118.6496142	1332	
CV-24058	3/1/2025 11:43:45 AM	-1.07		34.4337125	-118.6494212	1358	
CV-24058	3/17/2025 9:00:26 AM	-1.97	-2.02	34.4338310	-118.6494397	1349	Valve Adjustment:Audible Flow,Valve 100% Open;Well Condition:Good
CV-24059	3/1/2025 11:37:49 AM	3.41		34.4337607	-118.6490923	1362	NSPS/EG CAI
CV-24059	3/1/2025 11:39:13 AM	3.45		34.4336693	-118.6491060	1398	
CV-24059	3/17/2025 11:29:36 AM	3.02	3.03	34.4337645	-118.6490782	1341	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Barely Open,Surging Liquid in Well (Watered In);Well Condition:Fair
CV-24059	3/17/2025 11:30:02 AM	3.03	3.03	34.4337685	-118.6490710	1343	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Surging Liquid in Well (Watered In)
CV-24060	3/5/2025 8:32:54 AM	1.93		34.4339822	-118.6488042	1342	NSPS/EG CAI
CV-24060	3/5/2025 8:34:06 AM	1.96		34.4340587	-118.6488032	1368	
CV-24060	3/6/2025 9:57:11 AM	0.42	0.42	34.4340493	-118.6488082	1362	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
CV-24060	3/6/2025 9:57:30 AM	0.42	0.42	34.4340500	-118.6488000	1359	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
CV-24060	3/6/2025 10:00:00 AM						AtmAA lab data
CV-24060	3/9/2025 10:27:09 AM	1.95	1.96	34.4340642	-118.6487525	1377	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24060	3/9/2025 10:27:47 AM	1.97	1.97	34.4340552	-118.6487643	1381	
CV-24060	3/9/2025 10:30:00 AM						AtmAA lab data
CV-24060	3/18/2025 1:45:49 PM	1.36	1.44	34.4341138	-118.6487647	1344	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In);Well Condition:Good
CV-24060	3/18/2025 1:46:37 PM	1.35	1.35	34.4341043	-118.6487730	1349	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In);Well Condition:Good
CV-24060	3/27/2025 2:40:40 PM	-0.01	-0.01	34.4340378	-118.6487943	1366	Valve Comment:Y61;Valve Adjustment:Positive Static Press.,Valve 100% Open,CAI for SEM
CV-24061	3/7/2025 8:11:15 AM	-2.13	-2.31	34.4343457	-118.6486227	1368	Valve Adjustment:NSPS/EG CAC,Audible Flow,Surging Liquid in Header
CV-24061	3/20/2025 9:30:07 AM	-4.27		34.4344103	-118.6485777	1348	
CV-24062	3/6/2025 8:54:38 AM	0.39	0.39	34.4345992	-118.6480785	1368	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24062	3/6/2025 8:55:00 AM						AtmAA lab databases
CV-24062	3/9/2025 1:09:25 PM	0.00	0.00	34.4345953	-118.6480667	1389	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24062	3/9/2025 1:10:00 PM						AtmAA lab data
CV-24062	3/17/2025 10:00:00 AM						AirTech lab data
CV-24062	3/18/2025 11:31:29 AM	0.17	0.17	34.4345888	-118.6480585	1360	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24062	3/25/2025 2:00:51 PM	-0.02	-0.02	34.4346013	-118.6480833	1385	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24063	3/6/2025 8:48:56 AM	0.32	0.35	34.4349705	-118.6475100	1383	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24063	3/6/2025 8:50:00 AM						AtmAA lab data
CV-24063	3/9/2025 1:00:00 PM						AtmAA lab data
CV-24063	3/9/2025 1:00:15 PM	0.00	0.00	34.4349557	-118.6475162	1387	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-24063	3/9/2025 1:00:57 PM	0.00	0.00	34.4349567	-118.6475160	1389	Valve Adjustment:NSPS/EG CAC,High Temp,Surging Liquid in Header
CV-24063	3/17/2025 9:20:00 AM						AirTech lab data
CV-24063	3/18/2025 11:38:22 AM	0.14	0.13	34.4349752	-118.6475037	1370	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Decreased Flow/Vacuum;Well Condition:Good
CV-24063	3/25/2025 2:17:44 PM	0.01	0.02	34.4349840	-118.6475240	1379	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24064	3/10/2025 11:19:14 AM	-0.24		34.4352765	-118.6471428	1398	NSPS/EG CAI
CV-24064	3/10/2025 11:20:46 AM	-0.03		34.4353000	-118.6471333	1407	
CV-24064	3/17/2025 9:00:00 AM						AirTech lab data
CV-24064	3/18/2025 1:35:50 PM	-2.53	-2.53	34.4352665	-118.6471447	1394	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24065-TP17	3/5/2025 9:00:00 AM						AirTech lab data
CV-24065-TP17	3/6/2025 1:15:38 PM	-7.85	-7.91	34.4356258	-118.6467940	1402	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24065-TP17	3/18/2025 9:22:35 AM	-7.36		34.4357092	-118.6468188	1388	
CV-24066	3/7/2025 9:34:40 AM	0.15	0.17	34.4330218	-118.6498113	1348	Valve Adjustment:No Flow Measurement,Surging Liquid in Header
CV-24066	3/17/2025 10:30:00 AM						AirTech lab data
CV-24066	3/17/2025 11:23:02 AM	0.46	0.41	34.4330203	-118.6498063	1346	Valve Adjustment:Audible Flow,No Flow Measurement;Well Condition:Good

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24067	3/8/2025 4:08:35 PM	-1.69		34.4332277	-118.6497593	1368	
CV-24067	3/19/2025 1:26:51 PM	-1.24		34.4332423	-118.6497902	1312	
CV-24068	3/1/2025 11:29:26 AM	-0.01		34.4332992	-118.6493190	1345	
CV-24068	3/13/2025 2:41:47 PM	0.34	0.29	34.4332722	-118.6493278	1367	Valve Comment:y85;Valve Adjustment:Valve 100% Open,48hr CIA FOR SEM
CV-24068	3/17/2025 8:56:30 AM	-0.38	-0.48	34.4332627	-118.6493218	1371	Valve Adjustment:Valve 100% Open;Well Condition:Good
CV-24068	3/27/2025 2:22:00 PM	0.22	0.30	34.4332540	-118.6493315	1362	Valve Comment:Y71;Valve Adjustment:Positive Static Press.,Valve 100% Open,CAI for SEM
CV-24069	3/1/2025 10:49:40 AM	1.40		34.4334630	-118.6488267	1411	NSPS/EG CAI
CV-24069	3/1/2025 10:50:45 AM	1.37		34.4335168	-118.6489162	1417	
CV-24069	3/6/2025 10:45:00 AM						AirTech lab data
CV-24069	3/19/2025 3:36:41 PM	1.81		34.4334180	-118.6490478	1306	Positive Static Press.
CV-24069	3/19/2025 3:37:46 PM	1.75		34.4334912	-118.6488237	1286	
CV-24070	3/6/2025 10:40:00 AM						AirTech lab data
CV-24070	3/11/2025 9:49:31 AM	-5.05		34.4337533	-118.6486882	1352	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-24070	3/11/2025 9:51:07 AM	-4.94		34.4336812	-118.6486425	1404	
CV-24070	3/19/2025 9:07:29 AM	-5.51		34.4337040	-118.6486458	1362	High Temp,Decreased Flow/Vacuum
CV-24070	3/19/2025 9:11:11 AM	-5.26		34.4337520	-118.6486578	1375	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open
CV-24071	3/5/2025 8:38:53 AM	3.55		34.4340873	-118.6484007	1365	NSPS/EG CAI
CV-24071	3/5/2025 8:39:46 AM	3.56		34.4340247	-118.6484523	1385	
CV-24071	3/6/2025 10:30:00 AM						AirTech lab data
CV-24071	3/19/2025 8:55:20 AM	2.33		34.4339723	-118.6484003	1345	Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24071	3/19/2025 8:56:29 AM	2.32		34.4340302	-118.6484343	1362	Positive Static Press.,NSPS/EG CAI,Valve 100% Open,Surging Liquid in Header
CV-24072	3/10/2025 10:17:38 AM	0.57	0.74	34.4341948	-118.6480408	1384	
CV-24072	3/19/2025 8:44:47 AM	-2.14		34.4341542	-118.6479492	1381	
CV-24073-TP13	3/10/2025 2:20:40 PM	0.18	0.14	34.4346550	-118.6477025	1385	Valve Adjustment:High Temp
CV-24073-TP13	3/19/2025 2:54:30 PM	0.38	0.42	34.4346598	-118.6476827	1370	
CV-24074	3/3/2025 3:38:52 PM	-3.47	-3.88	34.4347422	-118.6473875	1399	Valve Adjustment:Decreased Flow/Vacuum
CV-24074	3/19/2025 3:03:42 PM	0.62	0.67	34.4348195	-118.6473965	1384	
CV-24075-TP15	3/3/2025 2:48:21 PM	-2.71	-3.19	34.4350175	-118.6471238	1390	Valve Adjustment:High Temp,Valve 100% Open
CV-24075-TP15	3/6/2025 8:40:30 AM	-4.60	-4.73	34.4350350	-118.6471342	1391	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-24075-TP15	3/6/2025 8:45:00 AM						AtmAA lab data
CV-24075-TP15	3/9/2025 12:53:24 PM	-3.58	-3.37	34.4350267	-118.6470822	1400	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24075-TP15	3/9/2025 12:55:00 PM						AtmAA lab data
CV-24075-TP15	3/18/2025 1:31:14 PM	-3.81	-3.83	34.4350455	-118.6471207	1388	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24075-TP15	3/25/2025 2:12:59 PM	-3.10	-3.10	34.4350460	-118.6471002	1396	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24076	3/10/2025 11:23:38 AM	-0.71		34.4353485	-118.6468925	1371	Positive Static Press.,Increased Flow/Vacuum
CV-24076	3/10/2025 11:27:06 AM	-0.68		34.4353087	-118.6469355	1414	
CV-24076	3/10/2025 2:41:08 PM	-5.25	-5.23	34.4353392	-118.6468492	1400	Valve Adjustment:Surging Liquid in Header
CV-24076	3/18/2025 9:26:23 AM	-6.43		34.4353138	-118.6468090	1391	
CV-24077	3/7/2025 9:28:16 AM	0.16	0.21	34.4326778	-118.6492937	1355	Valve Adjustment:Audible Flow,No Flow Measurement,Valve 100% Open
CV-24077	3/17/2025 11:20:00 AM	0.56	0.55	34.4326740	-118.6492927	1353	Valve Adjustment:No Flow Measurement,Valve 100% Open;Well Condition:Good
CV-24078	3/7/2025 9:30:51 AM	-2.71	-2.71	34.4329158	-118.6494097	1347	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24078	3/19/2025 1:29:27 PM	-1.55		34.4329100	-118.6494503	1332	
CV-24079-TP8	3/1/2025 11:23:23 AM	0.81		34.4329258	-118.6489817	1322	NSPS/EG CAI
CV-24079-TP8	3/1/2025 11:24:41 AM	0.80		34.4329637	-118.6490888	1375	
CV-24079-TP8	3/6/2025 10:24:41 AM	1.22	1.03	34.4329925	-118.6491197	1370	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24079-TP8	3/6/2025 10:25:00 AM						AtmAA lab data
CV-24079-TP8	3/6/2025 10:25:34 AM	1.05	1.05	34.4329848	-118.6491180	1363	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24079-TP8	3/9/2025 10:14:22 AM	1.12	1.11	34.4329730	-118.6490957	1362	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Surging Liquid in Header
CV-24079-TP8	3/9/2025 10:15:00 AM						AtmAA lab data
CV-24079-TP8	3/9/2025 10:15:02 AM	1.04	1.09	34.4329760	-118.6490867	1370	
CV-24079-TP8	3/18/2025 1:59:22 PM	1.01	1.13	34.4330543	-118.6490788	1355	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24079-TP8	3/18/2025 1:59:57 PM	1.38	1.05	34.4330412	-118.6490902	1360	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24079-TP8	3/25/2025 1:38:51 PM	1.22	0.99	34.4329980	-118.6491013	1360	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header;Well Condition:Good

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24079-TP8	3/25/2025 1:39:43 PM	1.16	0.99	34.4330043	-118.6490917	1359	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24080	3/1/2025 11:17:35 AM	0.65		34.4331537	-118.6489757	1355	NSPS/EG CAI
CV-24080	3/1/2025 11:18:53 AM	0.61		34.4331448	-118.6488152	1368	
CV-24080	3/9/2025 10:05:44 AM	-1.57		34.4332440	-118.6487783	1325	
CV-24080	3/17/2025 8:53:25 AM	0.00	0.00	34.4331508	-118.6488498	1371	Valve Comment:Unable to reach system port.;Valve Adjustment:Audible Flow,No Flow Measurement,Valve 100% Open;Well Condition:Good
CV-24081-TP10	3/1/2025 10:53:53 AM	1.34		34.4334357	-118.6484947	1355	NSPS/EG CAI
CV-24081-TP10	3/1/2025 10:55:18 AM	1.32		34.4334255	-118.6484657	1362	
CV-24081-TP10	3/3/2025 3:49:22 PM	0.30		34.4329667	-118.6480517	1371	Positive Static Press.,Surging Liquid in Header
CV-24081-TP10	3/3/2025 3:50:44 PM	0.21		34.4329973	-118.6481337	1401	NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24081-TP10	3/18/2025 11:12:26 AM	0.84		34.4334492	-118.6485113	1335	High O2,Positive Static Press.
CV-24081-TP10	3/18/2025 11:13:05 AM	0.87		34.4334130	-118.6484615	1348	
CV-24082	3/10/2025 2:03:29 PM	0.24	0.18	34.4334212	-118.6483128	1379	Valve Adjustment:High O2,Positive Static Press.
CV-24082	3/10/2025 2:04:48 PM	0.05	0.02	34.4334267	-118.6483267	1384	Valve Comment:Found pump stuck open audibly pushing air;Valve Adjustment:High O2,Positive Static Press.
CV-24082	3/19/2025 3:18:50 PM	1.73		34.4334240	-118.6482987	1293	NSPS/EG CAI
CV-24082	3/19/2025 3:18:55 PM	1.73		34.4334230	-118.6483097	1289	
CV-24082	3/19/2025 3:21:53 PM	1.80		34.4335100	-118.6482837	1342	
CV-24083	3/5/2025 8:59:58 AM	-3.53		34.4337353	-118.6483422	1368	NSPS/EG CAI
CV-24083	3/5/2025 9:01:07 AM	-3.77		34.4337757	-118.6483037	1371	
CV-24083	3/6/2025 9:38:53 AM	-3.80	-3.80	34.4337143	-118.6483320	1367	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24083	3/6/2025 9:45:00 AM						AtmAA lab data
CV-24083	3/10/2025 10:59:39 AM	-2.17	-2.28	34.4337013	-118.6483308	1370	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
CV-24083	3/13/2025 2:32:16 PM	-2.68	-2.72	34.4337580	-118.6483395	1381	Valve Comment:Y86;Valve Adjustment:Valve 100% Open,48hr CIA FOR SEM
CV-24083	3/18/2025 11:16:35 AM	-2.89		34.4337238	-118.6483370	1335	High Temp
CV-24083	3/18/2025 11:17:17 AM	-2.92		34.4338053	-118.6483500	1342	
CV-24083	3/18/2025 1:52:02 PM	-3.01	-3.18	34.4337672	-118.6483175	1373	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open;Well Condition:Good
CV-24083	3/21/2025 1:59:22 PM	-2.34	-2.36	34.4337302	-118.6483370	1374	Valve Comment:Y200;Valve Adjustment:Valve 100% Open,CAI for SEM
CV-24083	3/25/2025 1:46:52 PM	-2.31	-2.38	34.4337257	-118.6483292	1379	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header;Well Condition:Good
CV-24083	3/27/2025 2:30:50 PM	-4.29	-4.35	34.4336962	-118.6483298	1376	Valve Comment:Y68;Valve Adjustment:Valve 100% Open,CAI for SEM
CV-24084-TP11	3/3/2025 2:24:00 PM	0.50	0.50	34.4338828	-118.6480048	1381	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In)
CV-24084-TP11	3/3/2025 2:25:20 PM	0.55	0.50	34.4338778	-118.6480033	1391	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
CV-24084-TP11	3/18/2025 9:53:56 AM	-4.90	-5.19	34.4338620	-118.6480010	1375	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-24084-TP11	3/18/2025 9:55:44 AM	-5.27	-5.58	34.4338798	-118.6480168	1380	
CV-24084-TP11	3/18/2025 11:30:38 AM	-0.78		34.4338960	-118.6479433	1339	
CV-24084-TP11	3/18/2025 11:31:25 AM	-1.05		34.4338652	-118.6479310	1348	
CV-24084-TP11	3/24/2025 1:46:56 PM	0.03	0.03	34.4338945	-118.6480330	1378	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Positive Static Press.,Increased Flow/Vacuum;Well Condition:Good
CV-24084-TP11	3/24/2025 1:47:31 PM	0.04	0.04	34.4338972	-118.6480203	1382	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp;Well Condition:Good
CV-24084-TP11	3/27/2025 2:36:07 PM	0.05	0.02	34.4338560	-118.6480392	1380	Valve Comment:Y67;Valve Adjustment:Increased Flow/Vacuum,CAI for SEM
CV-24085	3/10/2025 10:27:50 AM	-4.73		34.4324470	-118.6489770	1348	Surging Liquid in Header
CV-24085	3/17/2025 11:16:36 AM	0.38	0.63	34.4323957	-118.6489940	1348	Valve Adjustment:Audible Flow,No Flow Measurement,Barely Open;Well Condition:Good
CV-24086	3/1/2025 11:12:11 AM	0.24		34.4328768	-118.6487362	1371	NSPS/EG CAI
CV-24086	3/1/2025 11:13:57 AM	0.26		34.4329207	-118.6486855	1355	
CV-24086	3/18/2025 2:01:20 PM	-0.79		34.4329383	-118.6486283	1345	
CV-24087	3/10/2025 10:41:10 AM	0.38		34.4330100	-118.6481258	1371	Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24087	3/10/2025 10:42:50 AM	0.30		34.4329177	-118.6480547	1375	NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24087	3/18/2025 8:36:45 AM	-2.53	-3.72	34.4329928	-118.6480752	1398	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24087	3/18/2025 11:07:04 AM	-5.40		34.4330223	-118.6480978	1378	Decreased Flow/Vacuum
CV-24088	3/7/2025 10:44:35 AM	-1.69		34.4336500	-118.6477027	1398	
CV-24088	3/18/2025 1:47:46 PM	-3.06		34.4336253	-118.6475717	1404	
CV-24089	3/10/2025 9:47:15 AM	-5.69		34.4324720	-118.6480480	1362	Decreased Flow/Vacuum
CV-24089	3/18/2025 2:14:20 PM	-0.24		34.4324712	-118.6480385	1378	

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24090	3/3/2025 3:19:01 PM	-4.56		34.4326360	-118.6475508	1378	
CV-24090	3/18/2025 3:02:34 PM	-4.74		34.4327918	-118.6475762	1339	
CV-24091	3/2/2025 2:25:01 PM	-4.47		34.4330248	-118.6469132	1385	
CV-24091	3/18/2025 3:16:55 PM	-1.37		34.4329628	-118.6468520	1335	
CV-24092	3/2/2025 2:02:48 PM	-5.11		34.4333453	-118.6461425	1401	Increased Flow/Vacuum
CV-24092	3/12/2025 2:09:47 PM	-6.49	-7.11	34.4333257	-118.6461387	1402	Valve Comment:Y651;Valve Adjustment:48hr CIA FOR SEM
CV-24092	3/25/2025 12:32:13 PM	-5.46	-4.98	34.4333248	-118.6461205	1414	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Barely Open
CV-24093	3/2/2025 1:47:54 PM	-6.03		34.4340468	-118.6463215	1394	
CV-24093	3/18/2025 10:13:51 AM	-7.04		34.4341647	-118.6463157	1411	Decreased Flow/Vacuum
CV-24093	3/21/2025 11:30:55 AM	-4.92	-6.07	34.4340420	-118.6463167	1398	Valve Comment:Y21;Valve Adjustment:Increased Flow/Vacuum,Valve 100% Open,CAI for SEM
CV-24094	3/6/2025 11:34:13 AM	-9.46	-9.57	34.4345817	-118.6461057	1428	
CV-24094	3/18/2025 9:48:08 AM	-1.71		34.4346295	-118.6461050	1355	
CV-24095	3/8/2025 2:35:56 PM	-3.10	-3.15	34.4334033	-118.6512737	1273	
CV-24095	3/18/2025 11:30:00 AM						AirTech lab data
CV-24095	3/19/2025 9:36:31 AM	-3.80		34.4334210	-118.6513225	1247	High Temp,Positive Static Press.,Increased Flow/Vacuum,Decreased Flow/Vacuum
CV-24096	3/8/2025 2:48:24 PM			34.4332278	-118.6515693	1240	
CV-24096	3/19/2025 9:29:14 AM			34.4332648	-118.6515268	1230	
CV-24097	3/8/2025 1:55:14 PM	-2.84	-2.79	34.4328160	-118.6515270	1254	Valve Adjustment:Audible Flow
CV-24097	3/19/2025 9:24:22 AM	-3.64		34.4327425	-118.6514823	1211	
CV-24098	3/8/2025 1:48:52 PM	-2.27	-2.34	34.4325315	-118.6512950	1246	
CV-24098	3/19/2025 9:05:44 AM	-1.84		34.4325997	-118.6512415	1280	
CV-24099	3/3/2025 10:30:00 AM						AirTech lab data
CV-24099	3/10/2025 2:30:39 PM	-1.59					Decreased Flow/Vacuum
CV-24099	3/19/2025 9:01:25 AM	-2.13		34.4323980	-118.6509095	1234	Decreased Flow/Vacuum
CV-24100	3/3/2025 10:35:00 AM						AirTech lab data
CV-24100	3/8/2025 11:25:36 AM	-1.62		34.4320995	-118.6504963	1253	NSPS/EG CAI,High Temp
CV-24100	3/8/2025 11:26:45 AM	-1.88		34.4320453	-118.6504870	1273	
CV-24100	3/9/2025 7:40:00 AM						AtmAA lab data
CV-24100	3/9/2025 7:42:24 AM	-2.48	-2.46	34.4320733	-118.6504852	1255	Valve Adjustment:High Temp
CV-24100	3/19/2025 8:46:42 AM	-2.15		34.4320813	-118.6505310	1230	
CV-24100	3/27/2025 9:21:10 AM	-2.95		34.4321748	-118.6504985	1250	
CV-24101	3/4/2025 10:05:00 AM						AirTech lab data
CV-24101	3/8/2025 11:21:42 AM	-1.52		34.4318615	-118.6502998	1250	
CV-24101	3/19/2025 8:46:09 AM	-1.86		34.4318523	-118.6503165	1289	
CV-24101	3/27/2025 9:11:58 AM	-2.46		34.4317787	-118.6503250	1280	Decreased Flow/Vacuum
CV-24102	3/8/2025 10:34:55 AM	-3.25		34.4316258	-118.6497895	1299	
CV-24102	3/12/2025 8:29:31 AM	-9.97	-10.09	34.4335400	-118.6451007	1371	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24102	3/17/2025 10:33:49 AM	0.38	0.44	34.4316265	-118.6497840	1287	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24103	3/20/2025 3:15:33 PM	-3.80		34.4315583	-118.6488248	1220	Reconnected this Date
CV-24103	3/27/2025 10:25:49 AM	-6.42		34.4315652	-118.6488350	1306	Decreased Flow/Vacuum
CV-24104	3/20/2025 3:30:47 PM	-3.81		34.4317622	-118.6481305	1375	Orifice Plate Changed (See OP Log),Reconnected this Date,Decreased Flow/Vacuum
CV-24105	3/7/2025 10:12:55 AM	-7.12		34.4318168	-118.6478572	1348	
CV-24105	3/19/2025 4:17:03 PM	-4.28		34.4319557	-118.6476353	1296	Positive Static Press.,Increased Flow/Vacuum
CV-24105	3/19/2025 4:17:54 PM	-3.99		34.4319478	-118.6476888	1276	
CV-24106	3/19/2025 4:29:46 PM	-8.60		34.4321372	-118.6467360	1266	Decreased Flow/Vacuum
CV-24107	3/7/2025 9:21:14 AM	-7.41		34.4323820	-118.6466565	1342	Decreased Flow/Vacuum
CV-24108	3/7/2025 9:08:09 AM	-9.96		34.4331530	-118.6453973	1375	Decreased Flow/Vacuum
CV-24109	3/12/2025 8:21:44 AM	-9.14	-9.08	34.4339985	-118.6448727	1383	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24109	3/12/2025 11:03:27 AM	-8.75	-8.64	34.4340030	-118.6448793	1371	Valve Comment:y70;Valve Adjustment:Increased Flow/Vacuum,48hr CIA FOR SEM
CV-24110	3/6/2025 11:46:56 AM	-8.80	-8.61	34.4346457	-118.6446698	1410	Valve Adjustment:Audible Flow
CV-24111	3/7/2025 8:52:30 AM	-8.29	-8.13	34.4353048	-118.6449503	1400	Valve Adjustment:Audible Flow,Surging Liquid in Well (Watered In)
CV-24112	3/7/2025 9:19:34 AM	-8.49	-8.47	34.4352055	-118.6441755	1393	Valve Adjustment:Audible Flow
CV-24112	3/18/2025 2:12:43 PM	0.31	0.33	34.4352810	-118.6441822	1373	Valve Comment:Y42;Valve Adjustment:Increased Flow/Vacuum,CAI FOR SEM
CV-24114	3/21/2025 11:25:16 AM	-10.98		34.4307615	-118.6485328	1227	Reconnected this Date
CV-24115	3/7/2025 10:16:23 AM	-6.60	-6.41	34.4312000	-118.6467950	1250	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24115	3/20/2025 12:35:06 PM	-6.76	-6.80	34.4312175	-118.6468058	1269	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24116	3/7/2025 10:41:50 AM	-2.05	-2.28	34.4316682	-118.6457227	1235	Valve Adjustment:Audible Flow,Barely Open,Reduce Sys. Vac. - Flare Down
CV-24116	3/11/2025 11:21:37 AM	-8.76	-8.98	34.4316670	-118.6457375	1239	Valve Comment:potential o2 intrusion from flange;Valve Adjustment:Audible Flow,Barely Open

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24117	3/7/2025 11:01:56 AM	-6.01	-5.94	34.4323482	-118.6449533	1300	Valve Adjustment:Audible Flow,Barely Open,Reduce Sys. Vac. - Flare Down
CV-24118	3/15/2025 1:47:29 PM	-7.95		34.4332703	-118.6436907	1302	High Temp,Positive Static Press.
CV-24118	3/15/2025 1:49:41 PM	-8.25		34.4334075	-118.6438453	1316	
CV-24118	3/18/2025 2:45:24 PM	0.32	0.33	34.4332877	-118.6438212	1306	Valve Comment:Y101;Valve Adjustment:High Temp,Valve 100% Open,CAI FOR SEM
CV-24119	3/12/2025 11:35:06 AM	-10.36	-10.28	34.4337192	-118.6423120	1268	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-24119	3/12/2025 11:37:43 AM	-10.50	-10.29	34.4337240	-118.6423277	1268	Valve Adjustment:NSPS/EG CAC,Barely Open
CV-24120	3/10/2025 12:46:39 PM	-3.32	-3.41	34.4368338	-118.6472665	1348	Valve Adjustment:Decom Well (Temporary),Audible Flow,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-24120	3/10/2025 12:48:14 PM	-3.12	-3.20	34.4368423	-118.6473075	1323	Valve Adjustment:Decom Well (Temporary),High O2,Positive Static Press.
CV-24120	3/20/2025 8:40:00 AM						AirTech lab data
CV-24121	3/10/2025 12:39:31 PM	-4.04	-3.92	34.4369320	-118.6470132	1337	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
CV-24121	3/17/2025 1:46:40 PM	-4.47	-4.03	34.4369483	-118.6470125	1328	Valve Adjustment:Audible Flow,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24121	3/19/2025 8:55:00 AM						AirTech lab data
CV-24122	3/9/2025 11:14:46 AM	-3.54		34.4371573	-118.6465322	1299	Surging Liquid in Header
CV-24122	3/17/2025 1:30:13 PM	-6.47	-6.04	34.4371362	-118.6466117	1324	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-24122	3/18/2025 10:30:00 AM						AirTech lab data
CV-24123	3/7/2025 11:35:37 AM	-2.88	-3.18	34.4373032	-118.6462748	1319	Valve Adjustment:Audible Flow
CV-24124	3/7/2025 1:07:32 PM	-4.54	-5.52	34.4366407	-118.6470242	1353	Valve Adjustment:Audible Flow,Surging Liquid in Well (Watered In)
CV-24125-TP20	3/7/2025 12:02:57 PM	-4.82	-4.32	34.4369773	-118.6463355	1329	Valve Adjustment:Audible Flow,Barely Open
CV-24125-TP20	3/19/2025 11:00:00 AM						AirTech lab data
CV-24126	3/7/2025 1:17:07 PM	-7.13	-7.06	34.4363963	-118.6471053	1378	Valve Adjustment:Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24126	3/19/2025 1:46:38 PM	-6.46	-11.16	34.4364452	-118.6471517	1386	Valve Adjustment:Audible Flow,Barely Open
CV-24127	3/5/2025 10:00:00 AM						AirTech lab data
CV-24127	3/7/2025 12:56:07 PM	-7.44	-7.36	34.4364707	-118.6468138	1375	Valve Adjustment:Audible Flow
CV-24127	3/26/2025 11:04:39 AM	0.18	-6.59	34.4364565	-118.6468263	1379	Valve Adjustment:Decreased Flow/Vacuum
CV-24128	3/7/2025 12:43:55 PM	-7.14	-7.33	34.4366962	-118.6464448	1365	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24128	3/18/2025 9:55:00 AM						AirTech lab data
CV-24129	3/7/2025 12:19:33 PM	-6.46	-6.04	34.4367097	-118.6461620	1355	Valve Adjustment:Audible Flow;Well Repairs:Sample Port
CV-24130	3/7/2025 12:08:44 PM	-5.42	-5.42	34.4368138	-118.6457150	1332	Valve Adjustment:NSPS/EG CAC,Audible Flow
CV-24130	3/7/2025 12:10:01 PM	-5.70	-5.69	34.4368127	-118.6457033	1337	Valve Adjustment:Audible Flow
CV-24131	3/19/2025 12:35:48 PM	-4.30	-4.43	34.4367412	-118.6450992	1322	Valve Comment:Increased O2;Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24132	3/19/2025 11:57:12 AM	-5.75	-6.46	34.4372702	-118.6440635	1261	Valve Adjustment:Audible Flow
CV-24133	3/15/2025 4:29:52 PM	-2.31		34.4374417	-118.6426855	1283	
CV-24134-TP19	3/13/2025 8:34:56 AM	-8.13	-8.14	34.4363815	-118.6465105	1366	Valve Adjustment:Audible Flow,Barely Open
CV-24134-TP19	3/26/2025 10:53:35 AM	-6.50	-6.40	34.4363578	-118.6465007	1369	Valve Adjustment:Decreased Flow/Vacuum
CV-24135	3/10/2025 3:15:19 PM	-6.46	-6.28	34.4363853	-118.6459655	1358	Valve Adjustment:High Temp
CV-24136	3/10/2025 3:41:07 PM	-6.48	-6.29	34.4366277	-118.6442735	1333	Valve Adjustment:Increased Flow/Vacuum
CV-24137	3/15/2025 4:53:51 PM	0.27		34.4361512	-118.6435520	1243	Positive Static Press.
CV-24137	3/15/2025 4:54:37 PM	0.25		34.4361683	-118.6434560	1335	
CV-24138	3/3/2025 10:10:00 AM						AirTech lab data
CV-24138	3/8/2025 2:50:23 PM	-3.87	-3.93	34.4342682	-118.6512238	1264	Valve Adjustment:High O2
CV-24138	3/8/2025 2:51:52 PM	-3.88	-3.87	34.4342648	-118.6512307	1267	
CV-24138	3/19/2025 9:47:00 AM	-4.42		34.4343502	-118.6512042	1253	NSPS/EG CAI
CV-24138	3/19/2025 9:48:00 AM	-4.18		34.4344027	-118.6512153	1266	
CV-24138	3/25/2025 3:26:33 PM	0.00	0.00	34.4343005	-118.6512535	1282	Valve Adjustment:Valve 100% Open
CV-24139	3/3/2025 10:00:00 AM						AirTech lab data
CV-24139	3/8/2025 3:06:44 PM	-0.51	-0.51	34.4345033	-118.6511347	1263	Valve Adjustment:High O2
CV-24139	3/8/2025 3:08:38 PM	-0.55	-0.53	34.4345093	-118.6511215	1269	
CV-24139	3/19/2025 9:51:59 AM			34.4345872	-118.6510972	1247	High O2
CV-24139	3/19/2025 9:52:52 AM			34.4345730	-118.6511173	1240	
CV-24140	3/3/2025 9:35:00 AM						AirTech lab data
CV-24140	3/3/2025 10:24:53 AM	0.50	0.50	34.4346797	-118.6511185	1275	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Valve 100% Open
CV-24140	3/3/2025 10:25:00 AM						AtmAA lab data
CV-24140	3/9/2025 8:10:00 AM						AtmAA lab data
CV-24140	3/9/2025 8:11:41 AM	0.19	0.18	34.4346880	-118.6511105	1269	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24140	3/19/2025 9:22:03 AM	0.28	0.23	34.4346915	-118.6511087	1274	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24140	3/19/2025 9:53:25 AM			34.4346855	-118.6510842	1260	NSPS/EG CAI

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CV-24140	3/19/2025 9:54:27 AM			34.4346997	-118.6511165	1280	
CV-24140	3/26/2025 8:44:49 AM	0.00	0.00	34.4346812	-118.6511160	1277	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24141	3/3/2025 9:00:00 AM						AirTech lab data
CV-24141	3/8/2025 3:13:08 PM			34.4354707	-118.6512642	1243	NSPS/EG CAI,High O2
CV-24141	3/8/2025 3:13:13 PM			34.4354680	-118.6512765	1243	
CV-24141	3/8/2025 3:14:20 PM			34.4354343	-118.6512205	1217	
CV-24141	3/19/2025 9:57:37 AM			34.4355658	-118.6513287	1207	
CV-24142	3/3/2025 10:15:00 AM						AirTech lab data
CV-24142	3/3/2025 10:32:19 AM	0.65	0.59	34.4339928	-118.6513212	1264	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Increased Flow/Vacuum,Surging Liquid in Header
CV-24142	3/3/2025 10:35:00 AM						AtmAA lab data
CV-24142	3/9/2025 7:55:00 AM						AtmAA lab data
CV-24142	3/9/2025 8:02:23 AM	0.26	0.26	34.4340022	-118.6513293	1256	Valve Adjustment:High Temp
CV-24142	3/19/2025 9:28:18 AM	0.15	0.18	34.4340097	-118.6513270	1258	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24142	3/26/2025 8:51:19 AM	0.01	0.00	34.4339940	-118.6513265	1256	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24143	3/3/2025 9:20:00 AM						AirTech lab data
CV-24143	3/8/2025 3:19:32 PM	1.04	1.86	34.4350123	-118.6511475	1289	Valve Adjustment:Positive Static Press.
CV-24143	3/8/2025 3:21:01 PM	1.66	1.85	34.4349812	-118.6512032	1292	
CV-24143	3/19/2025 9:57:56 AM			34.4350415	-118.6511975	1250	NSPS/EG CAI
CV-24143	3/19/2025 9:59:02 AM			34.4349925	-118.6511822	1263	
CV-24144	3/8/2025 2:15:31 PM	-2.49	-2.49	34.4325805	-118.6515515	1239	
CV-24144	3/19/2025 9:09:38 AM			34.4325817	-118.6515317	1217	
CV-24145	3/3/2025 2:02:36 PM	-3.74	-3.72	34.4362592	-118.6496228	1379	Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open
CV-24145	3/3/2025 2:05:00 PM						AtmAA lab data
CV-24145	3/9/2025 10:35:00 AM						AtmAA lab data
CV-24145	3/9/2025 10:36:46 AM	-2.78	-2.74	34.4362628	-118.6496328	1371	Valve Adjustment:Audible Flow,High Temp
CV-24145	3/9/2025 10:38:15 AM	-3.10	-2.43	34.4362585	-118.6496360	1370	Valve Adjustment:Audible Flow,High Temp
CV-24145	3/18/2025 9:04:11 AM	-4.87	-4.87	34.4362590	-118.6496202	1370	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Barely Open;Well Condition:Good
CV-24145	3/25/2025 10:11:35 AM	-3.98	-4.05	34.4362653	-118.6496190	1360	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Barely Open;Well Condition:Good
CV-24146	3/7/2025 11:29:03 AM	-3.14	-3.22	34.4374345	-118.6463822	1324	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24146	3/17/2025 12:45:53 PM	-3.32	-3.18	34.4373605	-118.6464052	1283	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24147	3/9/2025 10:42:28 AM	-3.65		34.4375630	-118.6459933	1257	Increased Flow/Vacuum
CV-24147	3/17/2025 12:51:39 PM	-3.00	-2.86	34.4375000	-118.6459493	1294	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24148	3/10/2025 11:07:55 AM	-3.30		34.4351243	-118.6465945	1332	
CV-24148	3/10/2025 2:47:06 PM	-2.88	-5.13	34.4350592	-118.6466545	1415	Valve Adjustment:Decreased Flow/Vacuum
CV-24148	3/18/2025 9:00:43 AM	-6.12		34.4351112	-118.6466692	1457	
CV-24149	3/3/2025 3:03:28 PM	-3.74	-3.65	34.4347638	-118.6469632	1398	Valve Adjustment:Decreased Flow/Vacuum
CV-24149	3/18/2025 8:52:28 AM	-1.33		34.4348657	-118.6470567	1375	
CV-24150	3/6/2025 11:37:34 AM	-9.21	-9.28	34.4345992	-118.6457862	1431	
CV-24150	3/18/2025 9:44:33 AM	-8.54		34.4346737	-118.6457162	1401	
CV-24151	3/3/2025 3:33:57 PM	-3.36	-3.38	34.4344172	-118.6475892	1394	
CV-24151	3/18/2025 11:48:16 AM	-3.92		34.4344458	-118.6477048	1388	
CV-24152	3/3/2025 3:09:01 PM	-3.76	-3.65	34.4344347	-118.6471675	1402	
CV-24152	3/18/2025 8:47:55 AM	-4.91		34.4344650	-118.6471222	1417	
CV-24153	3/6/2025 11:10:47 AM	-4.82	-4.88	34.4343802	-118.6464085	1418	
CV-24153	3/18/2025 10:10:05 AM	-2.83		34.4344305	-118.6464028	1398	
CV-24154	3/9/2025 4:06:17 PM	0.01		34.4343462	-118.6459940	1394	Opened Valve 1/2 to 1 Turn,High O2
CV-24154	3/9/2025 4:08:24 PM	-0.10		34.4342543	-118.6462560	1286	NSPS/EG CAI,High O2,Opened Valve 1/2 to 1 Turn
CV-24154	3/18/2025 10:17:28 AM	-1.55		34.4342893	-118.6460458	1355	High O2
CV-24154	3/18/2025 10:18:39 AM	-1.45		34.4342588	-118.6460090	1368	
CV-24155	3/6/2025 11:14:28 AM	-5.26	-5.29	34.4342935	-118.6467218	1407	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24155	3/18/2025 10:04:17 AM	-5.30		34.4343085	-118.6466575	1391	
CV-24156	3/10/2025 10:07:04 AM	0.16	0.16	34.4340405	-118.6477130	1369	
CV-24156	3/18/2025 11:41:09 AM	-0.67		34.4340262	-118.6476775	1401	
CV-24157	3/7/2025 10:24:57 AM	-3.14		34.4338132	-118.6473445	1378	
CV-24157	3/18/2025 1:34:34 PM	-4.99		34.4337783	-118.6472825	1401	
CV-24158	3/7/2025 10:31:44 AM	-2.26		34.4338712	-118.6470485	1375	
CV-24158	3/18/2025 1:37:35 PM	-1.10		34.4338898	-118.6470070	1411	
CV-24159	3/2/2025 10:54:11 AM	-5.45		34.4338328	-118.6466310	1404	

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CV-24159	3/18/2025 1:44:03 PM	-1.26		34.4338878	-118.6466055	1348	
CV-24159	3/24/2025 10:24:41 AM	-5.57	-5.54	34.4338167	-118.6466390	1398	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24160	3/2/2025 11:21:41 AM	-5.58		34.4337922	-118.6462370	1407	
CV-24160	3/18/2025 10:26:48 AM	-7.42		34.4338030	-118.6461787	1355	
CV-24161	3/6/2025 10:58:15 AM	-9.42	-9.43	34.4338652	-118.6455988	1402	
CV-24162	3/15/2025 9:31:03 AM	-9.94		34.4335953	-118.6450377	1401	NSPS/EG CAI,High Temp,Positive Static Press.
CV-24163	3/12/2025 9:07:43 AM	-10.01	-10.18	34.4334608	-118.6444945	1329	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24164	3/5/2025 9:09:06 AM	-5.04		34.4335115	-118.6479088	1394	
CV-24164	3/5/2025 9:10:46 AM	-4.55		34.4335583	-118.6479242	1371	
CV-24164	3/18/2025 1:50:43 PM	2.81		34.4334772	-118.6479098	1385	Positive Static Press.
CV-24164	3/18/2025 1:51:24 PM	2.76		34.4335575	-118.6479425	1358	
CV-24165	3/2/2025 2:50:19 PM	-2.15		34.4335775	-118.6473055	1398	
CV-24165	3/18/2025 10:49:10 AM	-4.39		34.4335210	-118.6472515	1401	
CV-24166	3/2/2025 2:57:21 PM	-3.30		34.4335720	-118.6468593	1421	
CV-24166	3/18/2025 10:43:01 AM	-4.91		34.4336233	-118.6468765	1391	
CV-24166	3/24/2025 10:41:49 AM	-4.37	-4.15	34.4336212	-118.6468653	1402	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24167	3/2/2025 11:34:04 AM	-2.90		34.4334477	-118.6464943	1427	
CV-24167	3/18/2025 8:20:55 AM	-4.58	-4.85	34.4334743	-118.6464973	1411	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24167	3/18/2025 10:30:50 AM	-4.98		34.4335720	-118.6464207	1407	
CV-24168	3/2/2025 2:46:32 PM	-2.85		34.4333155	-118.6473473	1407	
CV-24168	3/18/2025 10:57:47 AM	-2.83		34.4333942	-118.6472978	1398	
CV-24169	3/7/2025 10:47:50 AM	-0.03		34.4332330	-118.6477463	1381	
CV-24169	3/18/2025 11:01:23 AM	-0.28		34.4332837	-118.6477155	1371	
CV-24170	3/1/2025 11:01:05 AM	0.62		34.4330917	-118.6486367	1411	NSPS/EG CAI
CV-24170	3/1/2025 11:02:06 AM	0.60		34.4331073	-118.6485340	1362	
CV-24170	3/9/2025 9:58:34 AM	-1.08		34.4331233	-118.6484855	1355	
CV-24170	3/17/2025 8:49:52 AM	0.00	0.00	34.4331185	-118.6484695	1381	Valve Adjustment:No Flow Measurement,Valve 100% Open
CV-24170	3/27/2025 2:14:49 PM	-0.31	-0.31	34.4331233	-118.6484895	1374	Valve Comment:Y5;Valve Adjustment:Valve 100% Open,Surging Liquid in Header,CAI for SEM
CV-24171	3/2/2025 2:10:23 PM	-3.93		34.4331892	-118.6466717	1437	
CV-24171	3/18/2025 10:34:05 AM	-3.81		34.4331787	-118.6466423	1401	
CV-24172	3/2/2025 3:24:32 PM	-4.45		34.4329455	-118.6472833	1365	
CV-24172	3/2/2025 3:29:42 PM	-4.09		34.4330578	-118.6474030	1407	High O2,NSPS/EG CAI
CV-24172	3/18/2025 3:27:43 PM	-5.31		34.4330150	-118.6472868	1342	High O2
CV-24172	3/18/2025 3:29:10 PM	-5.29		34.4330065	-118.6472955	1368	
CV-24173	3/3/2025 3:42:32 PM			34.4328948	-118.6476527	1407	
CV-24173	3/3/2025 3:44:56 PM	0.01		34.4329415	-118.6476953	1401	
CV-24173	3/18/2025 2:57:28 PM	0.55		34.4328793	-118.6476793	1348	Positive Static Press.
CV-24173	3/18/2025 2:59:10 PM	0.41		34.4329478	-118.6477193	1378	
CV-24174	3/3/2025 3:10:46 PM	-3.97		34.4327677	-118.6479097	1404	
CV-24174	3/18/2025 2:49:40 PM	0.16		34.4327025	-118.6481115	1407	Positive Static Press.
CV-24174	3/18/2025 2:50:17 PM	0.06		34.4326312	-118.6481010	1421	
CV-24175	3/10/2025 9:37:38 AM	-5.29		34.4326340	-118.6484635	1398	
CV-24175	3/22/2025 10:04:18 AM	-5.02		34.4326487	-118.6484645	1342	
CV-24176	3/10/2025 10:35:55 AM	-1.23		34.4325612	-118.6487875	1378	
CV-24176	3/18/2025 2:43:52 PM	-1.33		34.4326267	-118.6488457	1316	
CV-24177	3/7/2025 9:15:38 AM	-5.70	-6.11	34.4322843	-118.6494282	1326	Valve Adjustment:Audible Flow
CV-24177	3/17/2025 10:59:16 AM	-3.86	-4.05	34.4322570	-118.6494392	1326	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24178	3/8/2025 10:01:48 AM	-5.00		34.4323807	-118.6485788	1339	
CV-24178	3/18/2025 2:21:08 PM	-5.26		34.4323565	-118.6485585	1358	
CV-24179	3/7/2025 9:21:54 AM	0.02	0.04	34.4321117	-118.6491882	1329	Valve Adjustment:Audible Flow,Barely Open
CV-24179	3/17/2025 11:02:18 AM	0.59	0.59	34.4321240	-118.6492240	1342	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24180	3/8/2025 10:13:13 AM	0.34	0.34	34.4321558	-118.6488032	1334	Valve Adjustment:Positive Static Press.,No Adjustment Made
CV-24180	3/8/2025 10:13:40 AM	0.34	0.34	34.4321613	-118.6488003	1338	
CV-24180	3/10/2025 10:13:28 AM	-5.91		34.4323062	-118.6490318	1306	
CV-24180	3/18/2025 2:23:38 PM	-0.60		34.4320890	-118.6487992	1322	
CV-24181	3/8/2025 10:06:52 AM	-5.34	-5.42	34.4321955	-118.6483870	1344	Valve Adjustment:Positive Static Press.,Increased Flow/Vacuum
CV-24181	3/8/2025 10:07:43 AM	-5.26	-5.37	34.4321958	-118.6483813	1341	
CV-24181	3/10/2025 10:00:35 AM	-6.08		34.4321673	-118.6482848	1362	
CV-24181	3/18/2025 2:17:35 PM	-0.63		34.4321623	-118.6482712	1296	
CV-24184	3/7/2025 9:55:18 AM	-6.76		34.4325270	-118.6472762	1332	
CV-24184	3/7/2025 10:02:00 AM	-6.94		34.4325273	-118.6472727	1371	

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24184	3/18/2025 3:05:28 PM	-5.26		34.4325262	-118.6472033	1309	
CV-24185	3/7/2025 9:48:14 AM	-6.96		34.4326325	-118.6469518	1339	
CV-24185	3/18/2025 3:08:55 PM	-5.33		34.4327127	-118.6469328	1332	
CV-24186	3/7/2025 9:44:03 AM	-7.37		34.4328260	-118.6465232	1371	
CV-24186	3/19/2025 4:15:41 PM	-4.17		34.4328587	-118.6465973	1319	
CV-24187	3/8/2025 10:27:58 AM	-2.28	-2.14	34.4318863	-118.6495782	1298	
CV-24187	3/18/2025 2:37:34 PM	-0.95		34.4318392	-118.6495618	1342	
CV-24188	3/7/2025 1:57:26 PM	-4.17	-4.24	34.4315332	-118.6501010	1263	Valve Adjustment:Decreased Flow/Vacuum
CV-24188	3/8/2025 11:17:28 AM	-4.47		34.4315748	-118.6500937	1253	
CV-24188	3/19/2025 8:41:17 AM	-4.85		34.4314940	-118.6501045	1247	
CV-24188	3/27/2025 9:01:35 AM	-5.52		34.4315747	-118.6501643	1283	
CV-24189	3/7/2025 1:52:27 PM	-4.14	-4.26	34.4313302	-118.6499922	1260	Valve Adjustment:Decreased Flow/Vacuum
CV-24189	3/8/2025 11:27:32 AM	-4.27	-4.08	34.4313158	-118.6499857	1258	Valve Adjustment:Decreased Flow/Vacuum
CV-24189	3/8/2025 11:29:30 AM	-4.02	-4.01	34.4313137	-118.6500098	1260	
CV-24189	3/17/2025 10:37:41 AM	-3.95	-4.28	34.4313188	-118.6500108	1268	Valve Adjustment:NSPS/EG CAC,Barely Open;Well Condition:Fair
CV-24189	3/17/2025 10:38:48 AM	-4.04	-3.93	34.4313168	-118.6500220	1275	
CV-24189	3/27/2025 8:49:48 AM	-6.24		34.4313693	-118.6500097	1276	
CV-24190	3/8/2025 10:26:32 AM	-2.59		34.4316347	-118.6494808	1273	
CV-24190	3/17/2025 10:51:00 AM	0.34	0.34	34.4315877	-118.6494867	1314	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24192	3/8/2025 10:33:12 AM	-4.32	-4.03	34.4313377	-118.6495007	1290	Valve Adjustment:Decreased Flow/Vacuum
CV-24192	3/17/2025 10:47:10 AM	-3.56	-3.58	34.4313310	-118.6495150	1316	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24193	3/20/2025 3:22:54 PM	-3.74		34.4315493	-118.6491025	1227	Orifice Plate Changed (See OP Log),Reconnected this Date
CV-24193	3/27/2025 10:34:33 AM	-5.14		34.4313970	-118.6490435	1355	Increased Flow/Vacuum
CV-24194	3/20/2025 2:43:18 PM	-4.19		34.4317400	-118.6484693	1312	
CV-24195	3/7/2025 10:20:19 AM	-5.74		34.4330885	-118.6475492	1401	
CV-24195	3/18/2025 2:07:08 PM	-0.05		34.4326440	-118.6484052	1371	
CV-24196	3/7/2025 10:08:38 AM	-7.00		34.4320662	-118.6471972	1362	
CV-24196	3/19/2025 4:28:22 PM	-4.69		34.4320678	-118.6472065	1266	
CV-24197	3/7/2025 9:28:29 AM	-7.42		34.4323998	-118.6468725	1342	
CV-24197	3/19/2025 4:10:02 PM	-4.91		34.4323557	-118.6466780	1270	
CV-24198	3/21/2025 10:32:09 AM	-0.53	-0.40	34.4315660	-118.6475673	1341	Valve Adjustment:Audible Flow,Reconnected this Date,Valve 100% Open,Surging Liquid in Header
CV-24198	3/21/2025 2:09:02 PM	-0.16		34.4315627	-118.6475782	1309	
CV-24199	3/21/2025 10:27:16 AM	-0.48	-0.45	34.4317750	-118.6473038	1346	Valve Adjustment:Audible Flow,Reconnected this Date,Valve 100% Open,Surging Liquid in Header
CV-24199	3/27/2025 10:31:06 AM	-0.49	-0.53	34.4317722	-118.6473198	1336	Valve Comment:Y103;Valve Adjustment:Positive Static Press.,Increased Flow/Vacuum,Valve 100% Open,CAI for SEM
CV-24199	3/27/2025 10:52:53 AM	0.06	0.17	34.4317867	-118.6473307	1339	Valve Adjustment:Positive Static Press.
CV-24200	3/21/2025 10:01:41 AM	-1.07	-1.01	34.4314505	-118.6472293	1285	Valve Adjustment:Audible Flow,Reconnected this Date,Valve 100% Open
CV-24201	3/7/2025 11:39:39 AM	-2.81	-2.74	34.4317565	-118.6466495	1281	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good;Well Repairs:Sample Port
CV-24201	3/20/2025 11:49:09 AM	-10.02	-10.16	34.4317575	-118.6466312	1305	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
CV-24202	3/7/2025 11:33:28 AM	0.17	0.17	34.4319368	-118.6462708	1289	Valve Adjustment:Audible Flow;Well Condition:Good;Well Repairs:Sample Port
CV-24202	3/20/2025 10:31:36 AM	-9.89	-10.70	34.4319447	-118.6462823	1290	Valve Adjustment:NSPS/EG CAC,Audible Flow,Decreased Flow/Vacuum,Overall site flow increased at flares
CV-24203	3/7/2025 10:39:03 AM	0.04	0.34	34.4315360	-118.6459910	1230	Valve Adjustment:Audible Flow,Barely Open,Reduce Sys. Vac. - Flare Down
CV-24203	3/11/2025 11:33:35 AM	-9.36	-9.30	34.4315557	-118.6460223	1238	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-24203	3/20/2025 12:58:28 PM	-10.47	-10.59	34.4315533	-118.6460025	1252	Valve Adjustment:Audible Flow,Barely Open
CV-24204	3/7/2025 10:35:45 AM	-3.14	-3.14	34.4314230	-118.6462580	1227	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
CV-24204	3/11/2025 11:38:21 AM	-10.37	-10.28	34.4314440	-118.6462623	1231	Valve Adjustment:Audible Flow
CV-24204	3/20/2025 12:51:17 PM	-12.01	-12.01	34.4314375	-118.6462567	1242	Valve Adjustment:Audible Flow
CV-24205	3/7/2025 10:32:21 AM	-5.66	-6.24	34.4312252	-118.6464755	1232	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-24205	3/20/2025 12:43:24 PM	-10.93	-10.91	34.4312407	-118.6464818	1222	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24206	3/7/2025 11:42:43 AM	-5.88	-4.45	34.4315357	-118.6467767	1276	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24206	3/20/2025 12:08:17 PM	-5.92	-6.54	34.4315307	-118.6467795	1287	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24207	3/2/2025 3:12:14 PM	-3.60		34.4332557	-118.6469542	1417	
CV-24207	3/18/2025 10:39:23 AM	-3.90		34.4333210	-118.6469163	1391	
CV-24207	3/24/2025 10:54:48 AM	-4.17	-4.29	34.4332868	-118.6469037	1396	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24208	3/7/2025 10:49:36 AM	-3.78	-3.81	34.4318983	-118.6450852	1259	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down

All LFG Extraction Wells - March 2025
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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24208	3/11/2025 11:06:17 AM	-7.51	-7.16	34.4319180	-118.6450982	1264	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-24209	3/7/2025 11:18:25 AM	-7.75	-7.88	34.4322065	-118.6456043	1293	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24210	3/7/2025 9:14:21 AM	-7.37		34.4326552	-118.6456562	1316	
CV-24211	3/12/2025 11:08:41 AM	-8.91	-8.95	34.4327335	-118.6438443	1240	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-24212	3/12/2025 11:21:49 AM	-10.61	-10.58	34.4331705	-118.6430712	1255	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open
CV-24212	3/12/2025 11:27:06 AM	-10.23	-10.30	34.4331553	-118.6430928	1246	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open
CV-24213	3/18/2025 11:54:08 AM	-8.57	-8.61	34.4366115	-118.6429617	1304	Valve Adjustment:Reconnected this Date,Decreased Flow/Vacuum,Barely Open
CV-24213	3/19/2025 10:56:46 AM	-8.70	-8.77	34.4365992	-118.6429642	1315	
CV-24213	3/19/2025 12:42:58 PM	-8.21	-7.90	34.4366330	-118.6429717	1327	Valve Adjustment:Audible Flow,Barely Open
CV-24214	3/10/2025 3:54:24 PM	-8.02	-8.60	34.4367568	-118.6435058	1322	Valve Adjustment:NSPS/EG CAI,High Temp,Increased Flow/Vacuum
CV-24214	3/10/2025 3:55:02 PM	-7.98	-8.21	34.4367502	-118.6435105	1323	Valve Adjustment:High Temp
CV-24214	3/18/2025 2:25:31 PM	-7.82	-8.09	34.4368172	-118.6435027	1307	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Barely Open;Well Condition:Good
CV-24215	3/19/2025 12:16:30 PM	-4.29	-4.21	34.4369623	-118.6448120	1295	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-24216	3/10/2025 2:30:06 PM	-6.70	-6.69	34.4368437	-118.6423355	1297	Valve Adjustment:Audible Flow
CV-24217	3/6/2025 1:46:43 PM	-7.89	-7.72	34.4359372	-118.6444003	1389	Valve Adjustment:Audible Flow,Barely Open
CV-24218	3/6/2025 11:53:52 AM	-0.06	-0.09	34.4358315	-118.6457943	1384	Valve Adjustment:Audible Flow
CV-24218	3/26/2025 2:20:51 PM	-6.36	-6.40	34.4358180	-118.6458077	1400	Valve Adjustment:Audible Flow,Reconnected this Date,Decreased Flow/Vacuum
CV-24219	3/7/2025 9:57:39 AM	-9.08	-9.07	34.4350802	-118.6461122	1413	Valve Adjustment:Audible Flow,Barely Open
CV-24219	3/18/2025 9:33:17 AM			34.4351005	-118.6462475	1414	
CV-24220	3/12/2025 9:24:10 AM	-4.71	-4.63	34.4339490	-118.6439688	1351	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24220	3/12/2025 9:28:15 AM	-4.52	-4.49	34.4339455	-118.6439673	1348	Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24222	3/20/2025 9:50:22 AM	-10.55	-10.63	34.4335778	-118.6419772	1256	Valve Adjustment:NSPS/EG CAC,Audible Flow,Increased Flow/Vacuum,Barely Open
CV-24223	3/12/2025 11:44:48 AM	-10.59	-9.84	34.4334205	-118.6425452	1247	Valve Adjustment:Audible Flow,Barely Open
CV-24224	3/12/2025 8:54:33 AM	-10.85	-10.43	34.4331637	-118.6448213	1318	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24224	3/26/2025 9:52:17 AM	-8.76	-8.76	34.4331567	-118.6448112	1334	Valve Adjustment:Audible Flow,Barely Open
CV-24225	3/15/2025 1:41:29 PM			34.4327193	-118.6443705	1352	High O2
CV-24225	3/15/2025 1:42:54 PM			34.4327345	-118.6445610	1263	
CV-24226	3/15/2025 3:07:25 PM			34.4325602	-118.6442103	1286	
CV-24227	3/8/2025 11:22:13 AM	-3.66	-3.82	34.4309660	-118.6497942	1265	Valve Adjustment:Positive Static Press.,Increased Flow/Vacuum
CV-24227	3/8/2025 11:23:14 AM	-3.74	-4.36	34.4309470	-118.6497973	1267	
CV-24227	3/18/2025 10:18:31 AM	-5.12	-5.40	34.4309698	-118.6497868	1271	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-24227	3/19/2025 10:15:47 AM	-4.82	-4.93	34.4309795	-118.6497835	1267	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-24227	3/19/2025 10:19:37 AM	-5.09	-4.60	34.4309810	-118.6497988	1271	Valve Comment:OP change from1.40 to 1.25;Valve Adjustment:NSPS/EG CAC,Orifice Plate Changed (See OP Log),Increased Flow/Vacuum
CV-24227	3/24/2025 2:10:11 PM	-3.49	-3.03	34.4309770	-118.6498007	1263	Valve Comment:Y2;Valve Adjustment:Increased Flow/Vacuum,48hr CIA FOR SEM
CV-24227	3/26/2025 8:51:05 AM	-5.61	-5.59	34.4309738	-118.6497887	1269	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24236	3/7/2025 2:21:06 PM	-3.52	-3.53	34.4301170	-118.6504645	1201	
CV-24236	3/27/2025 9:31:03 AM			34.4301417	-118.6504590	1211	
CV-24236	3/31/2025 12:20:02 PM	-3.19	-3.23	34.4301118	-118.6504823	1214	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24237	3/7/2025 2:14:25 PM	-3.45	-3.66	34.4306433	-118.6502480	1213	
CV-24237	3/31/2025 12:09:26 PM	-3.43	-3.53	34.4306233	-118.6501997	1221	Valve Adjustment:Audible Flow,Valve 100% Open
CV-24243	3/13/2025 10:02:36 AM	0.30	0.30	34.4287978	-118.6506515	1216	Valve Adjustment:NSPS/EG CAI,High O2,Surging Liquid in Header;Well Condition:Good
CV-24243	3/13/2025 10:03:45 AM	0.30	0.30	34.4287902	-118.6506428	1210	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High O2,Barely Open;Well Condition:Good
CV-24244	3/13/2025 9:54:42 AM	-4.81	-4.90	34.4290170	-118.6513418	1208	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24245	3/13/2025 10:12:22 AM	-5.40	-5.05	34.4285790	-118.6501365	1169	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum;Well Condition:Good
CV-24245	3/13/2025 10:12:59 AM	-5.02	-5.03	34.4285922	-118.6501397	1174	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum;Well Condition:Good
CV-24245	3/26/2025 12:43:43 PM	-5.16	-5.10	34.4285853	-118.6501472	1176	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
CV-24246	3/13/2025 10:16:10 AM	-3.00	-3.00	34.4287140	-118.6494640	1172	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24246	3/26/2025 12:31:38 PM	-4.93	-5.14	34.4287313	-118.6494835	1167	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-25	3/15/2025 4:28:06 PM	-0.61		34.4370700	-118.6421292	1217	
CV-48R	3/15/2025 4:09:49 PM	-1.97		34.4373408	-118.6458607	1257	Positive Static Press.,Increased Flow/Vacuum

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-48R	3/15/2025 4:11:46 PM	-2.06		34.4373603	-118.6458327	1253	
CV-55R	3/6/2025 2:11:26 PM	-10.27	-10.29	34.4343855	-118.6427778	1306	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-55R	3/6/2025 2:12:17 PM	-10.27	-10.21	34.4343957	-118.6427752	1307	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.
CV-55R	3/6/2025 2:15:14 PM	-9.92	-9.73	34.4343858	-118.6427693	1307	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,High Temp,Barely Open
CV-56D	3/15/2025 2:02:45 PM	-6.28		34.4338312	-118.6431327	1260	Decreased Flow/Vacuum
CV-56S	3/15/2025 2:05:32 PM	-6.24		34.4338128	-118.6431843	1322	Decreased Flow/Vacuum
CV-57R	3/12/2025 9:33:42 AM	-9.32	-9.25	34.4343072	-118.6435885	1350	Valve Adjustment:Audible Flow,Surging Liquid in Header
CV-74R	3/3/2025 3:30:49 PM	-3.76	-3.95	34.4342208	-118.6476157	1387	
CV-74R	3/20/2025 3:57:55 PM	-2.55		34.4341727	-118.6476685	1299	
CV-79R	3/21/2025 11:05:02 AM	-9.65	-9.74	34.4332403	-118.6448577	1316	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-84S	3/2/2025 11:13:17 AM	-8.29		34.4336530	-118.6461267	1378	Surging Liquid in Header
CV-85S	3/2/2025 2:17:17 PM	-4.07		34.4331775	-118.6467292	1381	
CV-85S	3/18/2025 3:23:52 PM	-5.42		34.4331880	-118.6467172	1355	Decreased Flow/Vacuum
CV-94	3/12/2025 9:50:54 AM	-9.12	-9.12	34.4348960	-118.6436392	1339	Valve Adjustment:Audible Flow;Well Condition:Good
CV-95	3/12/2025 9:37:02 AM	-9.35	-9.12	34.4343052	-118.6436207	1348	Valve Adjustment:Audible Flow,Barely Open,Surging Liquid in Header
CV-99	3/7/2025 11:57:58 AM	-5.84	-5.70	34.4370433	-118.6463288	1320	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
CV-99	3/18/2025 10:45:00 AM						AirTech lab data
D-02	3/1/2025 1:18:40 PM	-10.25		34.4311280	-118.6442760	1161	Valve 100% Open
D-03	3/1/2025 1:21:05 PM	-8.91		34.4311332	-118.6442365	1145	Valve 100% Open
D-04	3/1/2025 1:23:24 PM	-10.55		34.4310233	-118.6443005	1181	
D-05	3/1/2025 1:34:39 PM	-2.43		34.4311623	-118.6443103	1129	NSPS/EG CAI
D-05	3/1/2025 1:36:44 PM	-2.80		34.4311273	-118.6442170	1247	Decreased Flow/Vacuum
D-05	3/25/2025 3:42:37 PM	-9.94	-9.90	34.4311797	-118.6443203	1172	Valve Adjustment:Increased Flow/Vacuum
D-09	3/1/2025 5:01:55 PM	-8.31		34.4301478	-118.6463263	1135	Increased Flow/Vacuum
D-09	3/26/2025 1:40:12 PM	-8.52	-8.38	34.4301447	-118.6463420	1148	Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Surging Liquid in Header
D-10	3/1/2025 4:45:58 PM	-8.79		34.4302347	-118.6457808	1050	NSPS/EG CAI,Increased Flow/Vacuum
D-10	3/1/2025 4:47:34 PM	-8.73		34.4302167	-118.6457635	1106	
FP-001	3/7/2025 12:24:04 PM	-3.38	-3.34	34.4366168	-118.6458500	1355	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
FP-002	3/13/2025 8:25:16 AM	-3.43	-4.47	34.4366395	-118.6462160	1353	
FP-003	3/13/2025 8:29:21 AM	-4.18	-4.25	34.4366365	-118.6465323	1362	
FP-004	3/22/2025 1:31:06 PM	-2.12		34.4365817	-118.6469083	1352	
FP-005	3/23/2025 9:42:10 AM	-3.04		34.4365050	-118.6472287	1368	
FP-006	3/19/2025 2:06:35 PM	-1.99	-1.98	34.4363822	-118.6476687	1354	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
FP-008	3/23/2025 9:37:16 AM	-4.25		34.4364888	-118.6480032	1371	
FP-009	3/20/2025 10:20:25 AM	-4.44		34.4366665	-118.6489120	1381	
FP-010	3/23/2025 9:17:00 AM	-4.97		34.4366782	-118.6487238	1348	
FP-011	3/23/2025 9:51:12 AM	-0.01		34.4364732	-118.6494522	1460	
FP-012	3/3/2025 11:46:01 AM	-3.71	-3.51	34.4366968	-118.6499370	1380	Valve Adjustment:Audible Flow
FP-013	3/3/2025 8:42:07 AM	-4.04	-4.05	34.4365740	-118.6502563	1379	Valve Adjustment:Audible Flow
FP-014	3/10/2025 2:02:58 PM	-3.50	-3.29	34.4365780	-118.6481655	1355	Valve Adjustment:Audible Flow
FP-015	3/23/2025 9:33:28 AM	-3.21		34.4364460	-118.6479095	1329	
FP-016	3/7/2025 1:28:40 PM	-2.96	-2.95	34.4364767	-118.6477027	1351	Valve Adjustment:Audible Flow
FP-017	3/7/2025 8:07:34 AM	-5.48	-5.53	34.4344408	-118.6486430	1363	Valve Adjustment:Audible Flow
FP-018	3/21/2025 11:04:02 AM	0.34	0.34	34.4344567	-118.6490713	1350	
FP-019	3/7/2025 2:01:31 PM	-3.12	-3.63	34.4346758	-118.6491202	1333	
FP-020	3/20/2025 8:47:40 AM	-3.01		34.4351938	-118.6491045	1339	
FP-021	3/7/2025 7:53:24 AM	-5.75	-6.05	34.4348333	-118.6482213	1364	Valve Adjustment:Audible Flow
FP-022	3/23/2025 9:23:03 AM	-3.92		34.4352607	-118.6490025	1368	
FP-023	3/3/2025 10:29:04 AM	-4.91	-4.82	34.4357232	-118.6492030	1359	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
FP-024	3/10/2025 10:51:48 AM	-3.54	-3.70	34.4355243	-118.6477888	1374	
FP-025	3/13/2025 9:03:47 AM	-3.26	-3.32	34.4353670	-118.6477275	1365	
FP-025	3/19/2025 2:41:17 PM	-3.66	-3.66	34.4353977	-118.6477457	1369	
FP-026	3/20/2025 9:22:02 AM	-3.69		34.4350143	-118.6480653	1329	
FP-027	3/13/2025 8:58:22 AM	-5.50	-5.48	34.4348300	-118.6482047	1351	
FP-028	3/7/2025 7:58:29 AM	-5.64	-5.37	34.4347587	-118.6483607	1350	Valve Adjustment:Audible Flow
FP-029	3/7/2025 8:18:42 AM	-5.78	-5.57	34.4344110	-118.6489235	1346	Valve Adjustment:Audible Flow
FP-030	3/7/2025 1:55:03 PM	-4.38	-4.27	34.4345257	-118.6496675	1337	
FP-030	3/11/2025 9:20:58 AM	-4.61	-4.61	34.4345115	-118.6496767	1356	Valve Comment:Y64;Valve Adjustment:Increased Flow/Vacuum,CIA FOR SEM
FP-031	3/7/2025 2:12:43 PM	-4.42	-4.60	34.4348312	-118.6497487	1334	
FP-032	3/3/2025 10:16:06 AM	-3.85	-3.78	34.4351017	-118.6498247	1373	Valve Adjustment:Audible Flow

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
FP-033	3/3/2025 10:10:42 AM	-4.02	-4.02	34.4353683	-118.6499338	1367	Valve Adjustment:Audible Flow
FP-034	3/3/2025 10:06:02 AM	-3.97	-4.25	34.4356398	-118.6499995	1376	Valve Adjustment:Audible Flow
FP-035	3/3/2025 9:52:55 AM	-3.86	-3.86	34.4358683	-118.6501083	1370	Valve Adjustment:Audible Flow
FP-036	3/3/2025 9:33:26 AM	-3.93	-3.92	34.4361367	-118.6502097	1381	Valve Adjustment:Audible Flow
FP-037	3/3/2025 9:13:51 AM	-4.47	-4.48	34.4362853	-118.6502863	1371	Valve Adjustment:Audible Flow
FP-038	3/8/2025 4:00:30 PM	0.23	0.22	34.4340968	-118.6497942	1338	Valve Adjustment:Positive Static Press.
FP-038	3/8/2025 4:00:58 PM	0.42	0.35	34.4340945	-118.6497867	1341	
FP-039	3/8/2025 4:03:23 PM	0.42	0.38	34.4342083	-118.6498337	1339	Valve Adjustment:Positive Static Press.
FP-039	3/8/2025 4:03:43 PM	0.49	0.50	34.4342105	-118.6498390	1336	
FP-040	3/23/2025 10:25:13 AM	-2.26		34.4348485	-118.6509162	1280	
FP-041	3/23/2025 10:15:16 AM	0.03		34.4340263	-118.6506198	1273	
FP-041	3/23/2025 2:21:26 PM	-0.13	-0.26	34.4340317	-118.6506412	1293	Valve Comment:Y86;Valve Adjustment:CAI for SEM
FP-042	3/8/2025 2:42:11 PM	-1.66		34.4333000	-118.6513038	1266	
FP-043	3/23/2025 10:17:53 AM	-4.34		34.4342163	-118.6506323	1260	
FP-044	3/23/2025 10:22:18 AM	-3.98		34.4344782	-118.6506515	1204	
H-01 (EXP-01)	3/12/2025 10:04:02 AM			34.4377042	-118.6441480	1214	
H-01 (EXP-01)	3/17/2025 1:11:25 PM	-4.70	-4.70	34.4376870	-118.6441677	1245	Valve Adjustment:Audible Flow,Barely Open
H-02 (EXP-02)	3/9/2025 10:24:26 AM			34.4377030	-118.6445372	1214	Decreased Flow/Vacuum
H-02 (EXP-02)	3/12/2025 10:06:39 AM			34.4377323	-118.6445203	1178	
H-02 (EXP-02)	3/17/2025 1:05:07 PM	-4.76	-4.70	34.4376907	-118.6445723	1252	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-03 (EXP-03)	3/9/2025 10:30:12 AM			34.4376377	-118.6447352	1204	Decreased Flow/Vacuum
H-03 (EXP-03)	3/17/2025 1:01:27 PM	-4.54	-4.70	34.4376897	-118.6446443	1245	Valve Adjustment:Audible Flow
H-04 (EXP-04)	3/9/2025 10:34:21 AM			34.4376492	-118.6446338	1201	Decreased Flow/Vacuum
H-04 (EXP-04)	3/17/2025 12:58:33 PM	-4.67	-4.75	34.4377218	-118.6447088	1252	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-08 (EXP-08)	3/9/2025 10:49:33 AM			34.4378912	-118.6464938	1243	
H-08 (EXP-08)	3/17/2025 1:18:08 PM	-3.78	-3.78	34.4378128	-118.6465480	1288	Valve Adjustment:Audible Flow
H-10 (EXP-10)	3/9/2025 11:03:39 AM			34.4375915	-118.6470735	1273	Decreased Flow/Vacuum
H-10 (EXP-10)	3/17/2025 1:22:16 PM	-3.51	-3.39	34.4374688	-118.6470888	1306	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-101W	3/15/2025 2:42:42 PM	-3.70		34.4311160	-118.6506203	1181	Decreased Flow/Vacuum
H-102A	3/15/2025 10:55:19 AM	-4.79		34.4310593	-118.6505395	1175	Decreased Flow/Vacuum,High O2
H-102A	3/15/2025 11:06:25 AM	-4.82		34.4310695	-118.6505600	1211	NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Barely Open
H-104	3/26/2025 12:10:36 PM	-5.20	-5.32	34.4311112	-118.6505865	1201	Valve Adjustment:NSPS/EG CAI,Audible Flow,High O2,Barely Open,Surging Liquid in Header
H-104	3/26/2025 12:11:15 PM	-5.26	-5.21	34.4311297	-118.6505448	1202	Valve Adjustment:High O2,Decreased Flow/Vacuum,Surging Liquid in Header
H-1401W	3/15/2025 10:52:35 AM	-4.91		34.4311430	-118.6505502	1161	Decreased Flow/Vacuum
H-1404C	3/10/2025 9:41:48 AM	-5.36		34.4324388	-118.6483755	1322	
H-1404C	3/18/2025 2:10:23 PM	-0.27		34.4324397	-118.6483103	1329	
H-1405C	3/7/2025 9:02:32 AM	-5.01	-5.06	34.4325895	-118.6497028	1330	Valve Adjustment:Audible Flow,Surging Liquid in Header
H-1405C	3/17/2025 10:11:16 AM	-4.35	-4.30	34.4325830	-118.6497133	1321	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open;Well Condition:Fair
H-1405C	3/17/2025 10:16:38 AM	-4.09	-4.14	34.4326028	-118.6497232	1328	Valve Adjustment:NSPS/EG CAI,High O2,Increased Flow/Vacuum,Barely Open
H-1406W	3/8/2025 11:36:09 AM	-3.64	-3.50	34.4321808	-118.6507650	1250	Valve Adjustment:Decreased Flow/Vacuum
H-1406W	3/19/2025 9:00:30 AM	-3.99		34.4321758	-118.6507390	1237	
H-1406W	3/27/2025 9:31:49 AM	-5.59		34.4322333	-118.6507740	1201	
H-1406W	3/27/2025 2:55:24 PM	-4.71		34.4321735	-118.6507397	1207	
H-1408CR	3/21/2025 9:57:11 AM	-0.71	-0.66	34.4314043	-118.6474548	1300	Valve Adjustment:Audible Flow,Reconnected this Date,Valve 100% Open
H-1408E	3/2/2025 2:42:35 PM	-3.26		34.4333375	-118.6472013	1414	Surging Liquid in Header
H-1408E	3/18/2025 10:54:25 AM	-4.99		34.4333663	-118.6470908	1368	
H-1408W	3/7/2025 2:02:50 PM	-4.29	-4.00	34.4311827	-118.6499630	1248	
H-1408W	3/8/2025 11:09:16 AM	-4.66		34.4311935	-118.6500127	1247	
H-1408W	3/17/2025 10:41:18 AM	-3.74	-3.91	34.4311887	-118.6500007	1263	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-1408W	3/27/2025 8:51:50 AM	-5.82		34.4312230	-118.6499677	1237	Decreased Flow/Vacuum
H-1409N	3/2/2025 2:31:45 PM	-4.75		34.4329050	-118.6469800	1378	
H-1409N	3/18/2025 3:13:58 PM	-5.68		34.4328927	-118.6468752	1362	
H-1410S	3/15/2025 2:49:24 PM	-5.03		34.4310482	-118.6467108	1217	
H-1563N	3/6/2025 10:15:05 AM	1.04	1.05	34.4338778	-118.6498318	1337	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In)
H-1563N	3/6/2025 10:15:48 AM	1.09	1.05	34.4338625	-118.6498257	1333	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In)
H-1563N	3/17/2025 9:04:53 AM	-0.08	-0.21	34.4339398	-118.6495528	1364	Valve Adjustment:NSPS/EG CAC,Valve 100% Open;Well Condition:Fair
H-1563S	3/7/2025 9:08:37 AM	-5.01	-4.99	34.4323970	-118.6496308	1329	Valve Adjustment:Audible Flow,Barely Open
H-1563S	3/17/2025 10:19:41 AM	-4.07	-4.26	34.4323970	-118.6496625	1327	Valve Adjustment:Barely Open;Well Condition:Fair

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-1565C	3/5/2025 8:47:19 AM	0.55		34.4338800	-118.6484432	1381	NSPS/EG CAI
H-1565C	3/5/2025 8:48:47 AM	0.51		34.4338743	-118.6485108	1352	
H-1565C	3/19/2025 3:50:38 PM	0.70		34.4339358	-118.6485173	1319	NSPS/EG CAI
H-1565C	3/19/2025 3:52:13 PM	0.69		34.4339053	-118.6485315	1273	
H-1565E	3/2/2025 2:54:00 PM	-3.21		34.4335772	-118.6471478	1388	
H-1565E	3/18/2025 10:46:35 AM	-4.50		34.4336775	-118.6471535	1345	Decreased Flow/Vacuum
H-1565E	3/25/2025 1:49:09 PM	-3.03	-3.02	34.4335362	-118.6472182	1394	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-1568N	3/2/2025 2:40:05 PM	-3.34		34.4333298	-118.6471802	1391	
H-1568N	3/18/2025 10:51:56 AM	-4.80		34.4333838	-118.6471500	1345	Decreased Flow/Vacuum
H-1571S	3/7/2025 11:07:07 AM	-5.80	-5.86	34.4321652	-118.6452240	1284	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
H-1572N	3/12/2025 9:04:47 AM	-9.48	-9.50	34.4337103	-118.6447465	1363	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Fair
H-1572S	3/7/2025 10:54:16 AM	-8.01	-7.78	34.4321792	-118.6447157	1279	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
H-1574N	3/8/2025 2:02:59 PM	-0.94		34.4324893	-118.6517323	1230	
H-1574N	3/19/2025 9:13:46 AM	-1.11		34.4325762	-118.6516918	1211	
H-1753S	3/11/2025 9:31:40 AM	0.64		34.4339420	-118.6495752	1371	NSPS/EG CAI
H-1753S	3/11/2025 9:32:42 AM	0.66		34.4338758	-118.6495413	1362	
H-1753S	3/19/2025 3:39:08 PM	0.68		34.4339987	-118.6496107	1302	NSPS/EG CAI
H-1753S	3/19/2025 3:40:00 PM	0.66		34.4340020	-118.6496083	1312	
H-1754S	3/5/2025 8:16:22 AM	-4.46		34.4339047	-118.6486773	1368	
H-1754S	3/19/2025 3:48:40 PM	-4.14		34.4338898	-118.6486407	1309	
H-1755S	3/8/2025 1:52:30 PM	-2.05		34.4326347	-118.6510230	1276	NSPS/EG CAI,High O2
H-1755S	3/8/2025 1:54:57 PM	-2.04		34.4326308	-118.6510298	1270	
H-1755S	3/19/2025 9:14:17 AM	-2.43		34.4327190	-118.6509825	1257	High O2
H-1755S	3/19/2025 9:15:06 AM	-2.41		34.4327107	-118.6509572	1270	
H-1756S	3/8/2025 3:57:06 PM	-1.62		34.4325820	-118.6502910	1276	
H-1756S	3/19/2025 10:23:33 AM	-2.03		34.4326275	-118.6503925	1243	
H-1757S	3/7/2025 8:52:59 AM	-5.18	-5.22	34.4327093	-118.6497663	1327	Valve Adjustment:Audible Flow,Surging Liquid in Header
H-1757S	3/17/2025 10:03:25 AM	-4.33	-4.31	34.4327215	-118.6497823	1329	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Fair
H-1760S	3/3/2025 3:14:24 PM	-4.36		34.4327003	-118.6475240	1427	Decreased Flow/Vacuum
H-1760S	3/18/2025 2:53:46 PM	-4.34		34.4327965	-118.6478628	1352	
H-1762N	3/2/2025 3:01:18 PM	-2.23		34.4332670	-118.6467105	1421	
H-1762N	3/21/2025 8:53:32 AM	-4.58		34.4335315	-118.6468485	1424	
H-1762N	3/21/2025 1:55:28 PM	-4.30	-4.13	34.4334738	-118.6468703	1403	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
H-1762N	3/24/2025 10:31:11 AM	-4.23	-4.21	34.4335245	-118.6468753	1387	Valve Adjustment:Audible Flow
H-1763N	3/2/2025 11:06:03 AM	-7.23		34.4335722	-118.6461363	1411	
H-1763S	3/12/2025 8:38:54 AM	-7.50	-7.49	34.4323845	-118.6460315	1313	Valve Adjustment:Audible Flow;Well Condition:Good
H-1764N	3/7/2025 10:59:23 AM	-4.67		34.4333362	-118.6453053	1385	
H-1764S	3/7/2025 11:12:11 AM	-9.51	-9.47	34.4321638	-118.6454193	1305	Valve Adjustment:Audible Flow,Barely Open,Reduce Sys. Vac. - Flare Down
H-1767N	3/12/2025 10:56:25 AM	-9.54	-9.16	34.4326843	-118.6435905	1229	Valve Adjustment:Audible Flow;Well Condition:Good
H-1769N	3/3/2025 12:17:34 PM	-1.72	-1.79	34.4370052	-118.6495117	1382	Valve Adjustment:Audible Flow
H-1769N	3/18/2025 11:05:56 AM	-2.88	-2.79	34.4370428	-118.6495265	1348	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-1770A	3/10/2025 2:43:53 PM	-3.82		34.4360147	-118.6501355	1362	NSPS/EG CAI,Decreased Flow/Vacuum
H-1770A	3/10/2025 2:44:58 PM	-3.74		34.4360357	-118.6502158	1352	
H-1770A	3/17/2025 2:11:06 PM	-1.54	-1.45	34.4359925	-118.6501145	1371	Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open;Well Condition:Fair
H-1770A	3/17/2025 2:11:33 PM	-1.50	-1.50	34.4359927	-118.6501125	1372	Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open;Well Condition:Fair
H-1770A	3/21/2025 2:23:17 PM	0.39	0.40	34.4359913	-118.6501063	1408	Valve Comment:y122;Valve Adjustment:Positive Static Press.,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In),CAI for SEM
H-1770A	3/21/2025 2:25:08 PM	0.40	0.40	34.4359882	-118.6501028	1407	Valve Comment:Y122;Valve Adjustment:Positive Static Press.,Valve 100% Open,Surging Liquid in Header,CAI for SEM
H-1770N	3/3/2025 12:50:17 PM	-3.41	-3.43	34.4368443	-118.6500412	1366	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Decreased Flow/Vacuum
H-1770N	3/3/2025 12:52:18 PM	-3.45	-3.45	34.4368312	-118.6500410	1365	Valve Adjustment:Audible Flow
H-1770N	3/6/2025 8:30:00 AM						AirTech lab data
H-1770N	3/18/2025 10:44:36 AM	-4.34	-4.43	34.4368625	-118.6500285	1336	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header
H-1770S	3/7/2025 8:17:49 AM	-5.45	-5.35	34.4331400	-118.6501563	1335	Valve Adjustment:Audible Flow,Barely Open
H-1770S	3/17/2025 9:21:57 AM	-4.26	-4.57	34.4331472	-118.6501513	1336	Valve Adjustment:Audible Flow,Barely Open,Surging Liquid in Header;Well Condition:Good
H-1771A	3/13/2025 8:45:48 AM	-8.19	-8.27	34.4363380	-118.6463975	1364	Valve Adjustment:Audible Flow;Well Condition:Good
H-1771B	3/6/2025 10:41:58 AM	-7.74	-7.78	34.4355205	-118.6466303	1393	Valve Adjustment:Audible Flow,Barely Open

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-1771N	3/6/2025 11:30:17 AM	0.22	0.02	34.4344703	-118.6462927	1403	Valve Comment:issue with lateral below grade;Valve Adjustment:Surging Liquid in Header
H-1771N	3/19/2025 9:39:24 AM	-1.15		34.4344753	-118.6461890	1375	High O2,Decreased Flow/Vacuum,Barely Open
H-1771N	3/19/2025 9:43:36 AM	-1.16		34.4344527	-118.6462545	1371	Decreased Flow/Vacuum,Barely Open,High O2,NSPS/EG CAI
H-1772N	3/3/2025 2:55:06 PM	-2.75	-2.91	34.4349885	-118.6470233	1394	Valve Adjustment:Decreased Flow/Vacuum
H-1772N	3/17/2025 8:23:38 AM	-4.45	-4.45	34.4350038	-118.6470168	1391	Valve Adjustment:Audible Flow,Barely Open
H-1773A	3/10/2025 12:57:57 PM	-2.44	-2.47	34.4366257	-118.6477167	1313	Valve Adjustment:Audible Flow,High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
H-1773A	3/10/2025 1:05:33 PM	-2.88	-2.53	34.4366215	-118.6476930	1319	Valve Adjustment:NSPS/EG CAI,Audible Flow,Decreased Flow/Vacuum
H-1773A	3/19/2025 9:16:57 AM	-2.87	-5.37	34.4366447	-118.6476668	1340	Valve Adjustment:Audible Flow
H-1774N	3/3/2025 1:09:08 PM	-3.75	-3.72	34.4367803	-118.6507985	1361	Valve Adjustment:Audible Flow
H-1774N	3/18/2025 10:10:46 AM	-4.35	-4.47	34.4367332	-118.6508127	1331	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-1801S	3/12/2025 9:11:04 AM	-2.73	-2.76	34.4337928	-118.6440910	1322	Valve Adjustment:Audible Flow;Well Condition:Fair
H-1802S	3/12/2025 9:01:54 AM	-9.89	-9.56	34.4335615	-118.6447540	1347	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-1803N	3/3/2025 11:38:49 AM	0.50	0.50	34.4370460	-118.6485900	1343	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Surging Liquid in Header
H-1803N	3/3/2025 11:40:00 AM						AtmAA lab data
H-1803N	3/9/2025 9:05:00 AM						AtmAA lab data
H-1803N	3/9/2025 9:18:11 AM	-0.86	-1.03	34.4370433	-118.6485945	1343	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open
H-1803N	3/19/2025 2:13:46 PM	-0.20	-0.10	34.4370613	-118.6485947	1341	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Valve 100% Open,Surging Liquid in Header
H-1803N	3/26/2025 2:10:16 PM	0.00	0.00	34.4370763	-118.6486063	1356	Valve Adjustment:NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Surging Liquid in Header;Well Condition:Fair
H-1804A	3/12/2025 10:19:15 AM	-7.65	-7.73	34.4353645	-118.6457932	1402	Valve Comment:y116;Valve Adjustment:NSPS/EG CAI,Valve 100% Open,48hr CIA FOR SEM;Well Comment:Broken valve
H-1804A	3/12/2025 10:20:05 AM	-7.58	-7.67	34.4353703	-118.6457777	1398	Valve Adjustment:High O2
H-1804A	3/27/2025 1:44:23 PM	-6.18	-6.15	34.4353730	-118.6458065	1402	Valve Comment:Y63;Valve Adjustment:High O2,Increased Flow/Vacuum,CAI for SEM
H-1804A	3/28/2025 9:38:51 AM	-6.29	-6.33	34.4353955	-118.6458055	1403	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
H-1804B	3/6/2025 10:51:38 AM	-10.24	-10.24	34.4342413	-118.6456270	1382	Valve Adjustment:Increased Flow/Vacuum,Barely Open
H-1804B	3/25/2025 12:50:07 PM	-6.07	-6.05	34.4342747	-118.6456305	1392	Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Barely Open
H-1804N	3/10/2025 3:18:28 PM	-6.34	-6.25	34.4363720	-118.6456620	1355	Valve Adjustment:Increased Flow/Vacuum
H-1804S	3/7/2025 10:55:10 AM	-2.79		34.4330982	-118.6457392	1362	Decreased Flow/Vacuum
H-1805A	3/7/2025 9:38:09 AM	-4.29	-4.30	34.4350972	-118.6451305	1419	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
H-1805B	3/12/2025 8:27:15 AM	-10.10	-9.71	34.4337192	-118.6451570	1381	Valve Adjustment:Audible Flow;Well Condition:Good
H-1805S	3/12/2025 8:50:11 AM	-10.11	-10.11	34.4329168	-118.6451608	1337	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
H-1806A	3/7/2025 9:13:11 AM	-8.42	-8.48	34.4354425	-118.6442183	1386	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-1806A	3/18/2025 2:19:02 PM	-7.62	-7.92	34.4355047	-118.6441985	1382	Valve Comment:Y43;Valve Adjustment:Increased Flow/Vacuum,CAI FOR SEM
H-1806A	3/28/2025 10:03:34 AM	-6.36	-6.33	34.4354698	-118.6442352	1390	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
H-1806B	3/12/2025 10:25:52 AM	-8.27	-9.54	34.4339188	-118.6444725	1352	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
H-1806N	3/10/2025 3:46:53 PM	-6.72	-6.72	34.4363645	-118.6442947	1343	
H-1806S	3/15/2025 1:43:57 PM	-9.13		34.4329153	-118.6444393	1293	
H-1807A	3/12/2025 10:01:52 AM	-8.53	-8.74	34.4353537	-118.6436140	1331	Valve Adjustment:Audible Flow;Well Condition:Good
H-1807A	3/28/2025 10:40:34 AM	-5.97	-5.95	34.4353440	-118.6436102	1354	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Increased Flow/Vacuum
H-1807N	3/10/2025 4:00:05 PM	-8.61	-7.96	34.4364407	-118.6435287	1345	
H-1807S	3/15/2025 1:54:19 PM	-7.97		34.4338303	-118.6434532	1309	Decreased Flow/Vacuum
H-1952N	3/10/2025 2:58:24 PM	-1.45		34.4364210	-118.6477153	1335	NSPS/EG CAI
H-1952N	3/10/2025 2:59:38 PM	-2.05		34.4363480	-118.6477183	1332	
H-1952N	3/10/2025 2:59:39 PM	-2.05		34.4363480	-118.6477183	1332	
H-1952N	3/19/2025 2:01:14 PM	-2.01	-2.16	34.4363418	-118.6476523	1365	Valve Adjustment:Audible Flow,High O2
H-1952S	3/10/2025 10:11:45 AM	-4.90	-4.92	34.4338247	-118.6476138	1389	Valve Adjustment:Increased Flow/Vacuum,Barely Open
H-1952S	3/18/2025 11:38:12 AM	-5.31		34.4337750	-118.6476197	1368	
H-1953N	3/7/2025 1:01:57 PM	-7.30	-7.31	34.4364687	-118.6469193	1381	Valve Adjustment:Audible Flow
H-1953S	3/7/2025 10:38:23 AM	-1.55		34.4339908	-118.6468857	1407	Decreased Flow/Vacuum
H-1953S	3/18/2025 1:41:02 PM	-5.34		34.4339708	-118.6468777	1371	Decreased Flow/Vacuum
H-1954C	3/6/2025 11:22:42 AM	-7.92	-8.00	34.4353822	-118.6460368	1421	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-1954C	3/18/2025 9:39:34 AM	-7.43		34.4354170	-118.6460613	1365	Decreased Flow/Vacuum
H-1954N	3/7/2025 12:33:30 PM	-7.11	-7.23	34.4365770	-118.6463315	1379	Valve Adjustment:Decom Well (Temporary),High O2
H-1954N	3/7/2025 12:35:25 PM	-7.01	-6.99	34.4365575	-118.6463363	1379	Valve Adjustment:Decom Well (Temporary),High O2

All LFG Extraction Wells - March 2025

Chiquita Canyon Landfill

Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-1954S	3/6/2025 11:06:47 AM	-9.11	-9.01	34.4338505	-118.6463283	1421	Valve Adjustment:Barely Open,Plugged/Pinched Suspected
H-1954S	3/18/2025 10:22:14 AM	-6.71		34.4339060	-118.6463188	1385	High O2,Decreased Flow/Vacuum
H-1954S	3/18/2025 10:23:18 AM	-6.95		34.4338877	-118.6462948	1358	
H-1954S	3/25/2025 2:39:06 PM	-4.87	-4.72	34.4338567	-118.6462998	1447	Valve Adjustment:Decreased Flow/Vacuum;Well Comment:valve is broken
H-1955C	3/7/2025 9:43:18 AM	-4.44	-4.41	34.4350472	-118.6454117	1417	Valve Adjustment:Audible Flow
H-1955C	3/27/2025 1:31:18 PM	-2.88	-2.72	34.4350180	-118.6454408	1411	Valve Comment:Y65;Valve Adjustment:Increased Flow/Vacuum,CAI for SEM
H-1955C	3/28/2025 9:22:21 AM	-3.61	-3.15	34.4351293	-118.6454507	1443	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-1955N	3/10/2025 3:22:04 PM	-6.41	-6.36	34.4364832	-118.6455150	1347	Valve Adjustment:Increased Flow/Vacuum
H-1956B	3/6/2025 10:40:16 AM	-8.94	-9.06	34.4342568	-118.6447568	1386	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1956B	3/12/2025 10:58:07 AM	-8.92	-8.96	34.4342722	-118.6447663	1380	Valve Comment:y71;Valve Adjustment:Increased Flow/Vacuum,48hr CIA FOR SEM
H-1956N	3/10/2025 3:30:53 PM	-6.50	-6.51	34.4365040	-118.6448883	1351	Valve Adjustment:Increased Flow/Vacuum
H-1956S	3/12/2025 8:57:19 AM	0.00	0.00	34.4332013	-118.6448837	1320	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Good;Well Repairs:Sample Port
H-1956S	3/26/2025 9:46:06 AM	-8.85	-8.87	34.4331997	-118.6448867	1329	Valve Comment:Cleared liquid in vacuum line;Valve Adjustment:Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
H-1957B	3/7/2025 10:12:35 AM	-8.56	-8.53	34.4345433	-118.6441012	1377	Valve Adjustment:Audible Flow,Barely Open
H-1957N	3/10/2025 3:44:19 PM	-6.36	-6.37	34.4364292	-118.6442090	1334	
H-1957S	3/12/2025 9:14:30 AM	-6.90	-7.33	34.4337860	-118.6441200	1321	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Good
H-1958C	3/12/2025 9:58:39 AM	-8.56	-8.45	34.4354005	-118.6434712	1323	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-1958N	3/15/2025 4:53:24 PM	-6.36		34.4364928	-118.6435655	1335	
H-1958S	3/15/2025 1:57:51 PM	-8.27		34.4340310	-118.6433652	1302	Decreased Flow/Vacuum
H-1962N	3/3/2025 11:39:24 AM	-3.06	-3.02	34.4366733	-118.6501747	1384	Valve Adjustment:NSPS/EG CAC,Audible Flow
H-1962N	3/18/2025 10:34:50 AM	-4.07	-4.12	34.4366800	-118.6501193	1346	Valve Adjustment:Audible Flow
H-1963N	3/3/2025 12:09:59 PM	-2.49	-2.31	34.4369372	-118.6495507	1366	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Surging Liquid in Header
H-1963N	3/18/2025 10:52:20 AM	-2.86	-2.67	34.4369708	-118.6495288	1352	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-1964S	3/5/2025 8:24:30 AM	1.06		34.4339193	-118.6487953	1355	NSPS/EG CAI
H-1964S	3/5/2025 8:26:07 AM	1.22		34.4339092	-118.6488385	1381	
H-1964S	3/19/2025 9:19:01 AM	0.18		34.4339472	-118.6488122	1355	Positive Static Press.,Valve 100% Open,Surging Liquid in Header
H-1964S	3/19/2025 9:21:51 AM	0.19		34.4339570	-118.6487862	1365	NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
H-1965S	3/5/2025 9:05:28 AM	-4.41		34.4336965	-118.6479437	1352	
H-1965S	3/18/2025 11:34:18 AM	-4.32		34.4337007	-118.6479888	1371	
H-1966N	3/3/2025 1:25:02 PM	0.04	0.04	34.4365563	-118.6507970	1347	Valve Adjustment:Audible Flow,Positive Static Press.
H-1966N	3/3/2025 1:26:10 PM	0.04	0.04	34.4365662	-118.6507993	1358	Valve Comment:suspect pinch under bench road;Valve Adjustment:Positive Static Press.
H-1966N	3/11/2025 10:13:18 AM	-3.33	-3.33	34.4365363	-118.6508312	1350	Valve Comment:Connected to vacuum;Valve Adjustment:NSPS/EG CAC,Audible Flow
H-1966N	3/18/2025 9:57:14 AM	-3.60	-3.81	34.4365665	-118.6507867	1339	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-1967E	3/1/2025 4:51:19 PM	-9.70		34.4302050	-118.6458532	1115	Decreased Flow/Vacuum
H-1967W	3/23/2025 10:48:16 AM	-4.09		34.4310190	-118.6505293	1165	
H-2050E	3/15/2025 3:59:36 PM			34.4289590	-118.6472378	1017	Surging Liquid in Header,Positive Static Press.
H-2050E	3/15/2025 4:01:02 PM			34.4288870	-118.6471537	1014	NSPS/EG CAI,Positive Static Press.,Surging Liquid in Header
H-2050E	3/20/2025 3:44:46 PM	0.44	0.48	34.4289515	-118.6472380	1081	
H-2050W	3/4/2025 8:45:48 AM	-0.90	-0.90	34.4291175	-118.6491192	1192	Valve Adjustment:NSPS/EG CAC,Reduce Sys. Vac. - Flare Down
H-2050W	3/26/2025 12:56:47 PM	-3.63	-3.50	34.4291172	-118.6491160	1187	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
H-2051W	3/15/2025 10:39:03 AM	-4.39		34.4300002	-118.6508715	1234	Decreased Flow/Vacuum
H-2053E	3/15/2025 3:35:52 PM	-6.12		34.4302637	-118.6458045	1093	
H-2053W	3/3/2025 2:49:50 PM	-3.99	-3.99	34.4310895	-118.6505567	1209	Valve Adjustment:Audible Flow
H-2053W	3/15/2025 2:46:49 PM	-3.40		34.4310703	-118.6505748	1207	
H-2055E	3/7/2025 11:36:54 AM	-9.36	-9.37	34.4317715	-118.6466058	1284	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Fair
H-2055E	3/20/2025 11:21:05 AM	-10.37	-10.39	34.4317863	-118.6466268	1275	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Barely Open
H-2056B	3/13/2025 10:42:08 AM	-6.02	-5.88	34.4297512	-118.6474748	1142	Valve Adjustment:NSPS/EG CAI,Audible Flow,Positive Static Press.,Increased Flow/Vacuum,Barely Open
H-2056B	3/13/2025 10:42:56 AM	-5.92	-6.02	34.4297533	-118.6474770	1148	Valve Adjustment:NSPS/EG CAC,Audible Flow;Well Condition:Good
H-2056B	3/18/2025 3:43:25 PM	-5.94	-6.14	34.4297432	-118.6474378	1143	Valve Comment:Y62;Valve Adjustment:Increased Flow/Vacuum,CAI FOR SEM
H-2056B	3/26/2025 1:18:21 PM	-4.63	-4.42	34.4297810	-118.6475002	1145	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-2056W	3/15/2025 10:31:54 AM	-2.38		34.4299900	-118.6509007	1188	
H-2056W	3/31/2025 12:38:15 PM	-0.84	-0.88	34.4299278	-118.6508935	1200	Valve Adjustment:Audible Flow,Valve 100% Open
H-2057E	3/1/2025 4:53:55 PM	-7.99		34.4302462	-118.6458818	1109	

All LFG Extraction Wells - March 2025

Chiquita Canyon Landfill

Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-2057W	3/15/2025 10:45:44 AM	-4.59		34.4305973	-118.6506428	1207	
H-2057W	3/26/2025 11:46:17 AM	-5.37	-5.28	34.4306737	-118.6506503	1172	Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
H-2058E	3/1/2025 5:04:56 PM	-6.14		34.4299853	-118.6464487	1155	Valve 100% Open
H-2058E	3/18/2025 3:34:17 PM	-6.53	-6.76	34.4300442	-118.6464187	1121	Valve Comment:y61;Valve Adjustment:Valve 100% Open,CAI FOR SEM
H-2058E	3/26/2025 1:30:54 PM	-5.85	-5.98	34.4300520	-118.6464488	1143	Valve Adjustment:Audible Flow,Valve 100% Open
H-2058W	3/15/2025 10:29:28 AM	-2.53		34.4299152	-118.6509442	1194	
H-2058W	3/31/2025 12:32:29 PM	-1.03	-0.95	34.4299505	-118.6509018	1180	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-2059E	3/15/2025 2:55:47 PM	-8.96		34.4306338	-118.6462772	1204	
H-2059W	3/7/2025 2:09:29 PM	-4.27	-3.94	34.4311097	-118.6502118	1210	Valve Adjustment:Increased Flow/Vacuum
H-2059W	3/24/2025 2:17:01 PM	-2.56	-2.51	34.4310835	-118.6502233	1233	Valve Comment:y3;Valve Adjustment:Valve 100% Open,48hr CIA FOR SEM
H-2059W	3/31/2025 1:09:58 PM	-4.37	-4.42	34.4310792	-118.6502228	1207	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Valve 100% Open
H-2160E	3/15/2025 2:57:13 PM	-5.31		34.4304093	-118.6465877	1184	
H-2161E	3/15/2025 2:49:23 PM	-10.00		34.4309023	-118.6464680	1184	NSPS/EG CAI,Increased Flow/Vacuum
H-2161E	3/15/2025 2:50:32 PM	-9.25		34.4308787	-118.6464968	1194	
H-2161W	3/24/2025 2:21:30 PM	-2.43	-2.91	34.4309460	-118.6502173	1226	Valve Comment:y4;Valve Adjustment:Increased Flow/Vacuum,48hr CIA FOR SEM
H-2162A	3/10/2025 10:21:47 AM	-5.48		34.4325378	-118.6488770	1398	
H-2162A	3/17/2025 11:11:36 AM	-2.89	-2.91	34.4323342	-118.6489550	1351	Valve Adjustment:Audible Flow,Increased Flow/Vacuum;Well Condition:Fair
H-2163C	3/20/2025 2:15:57 PM	-9.77		34.4311067	-118.6487522	1273	Decreased Flow/Vacuum
H-2163W	3/8/2025 11:14:22 AM	-3.21	-4.02	34.4311647	-118.6498673	1256	
H-2163W	3/24/2025 2:03:16 PM	-2.70	-2.68	34.4311738	-118.6498703	1258	Valve Comment:Y1;Valve Adjustment:Valve 100% Open,48hr CIA FOR SEM
H-2164A	3/20/2025 2:48:20 PM	-4.18		34.4317938	-118.6486900	1286	Decreased Flow/Vacuum
H-2164A	3/27/2025 10:39:19 AM	-3.02		34.4317628	-118.6487205	1322	Increased Flow/Vacuum
H-2164E	3/7/2025 11:29:39 AM	-9.42	-9.42	34.4319092	-118.6460593	1284	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-2164E	3/20/2025 11:12:29 AM	-10.30	-10.48	34.4318997	-118.6460812	1289	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-2165E	3/7/2025 10:46:28 AM	-3.22	-3.54	34.4318915	-118.6451150	1256	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
H-2165W	3/4/2025 10:10:00 AM						AirTech lab data
H-2165W	3/8/2025 11:31:14 AM	-1.80		34.4321640	-118.6504232	1280	
H-2165W	3/19/2025 8:54:36 AM	-2.13		34.4321543	-118.6503962	1257	
H-2166C	3/7/2025 8:57:59 AM	-8.63	-8.57	34.4355975	-118.6448522	1396	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-2166E	3/12/2025 10:10:13 AM	-8.58	-8.28	34.4356613	-118.6438373	1352	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Good
H-2166E	3/18/2025 2:24:10 PM	-7.95	-7.96	34.4356883	-118.6438377	1348	Valve Comment:Y44;Valve Adjustment:Valve 100% Open,CAI FOR SEM
H-2167A	3/10/2025 11:05:54 AM	-8.14		34.4349482	-118.6462655	1378	
H-2167A	3/18/2025 9:30:47 AM	-9.22		34.4351277	-118.6462838	1362	Decreased Flow/Vacuum
H-2167E	3/12/2025 9:47:35 AM	-9.00	-8.74	34.4349377	-118.6438268	1364	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Fair
H-2167W	3/10/2025 2:27:05 PM	-4.02	-4.02	34.4349067	-118.6476330	1386	Valve Adjustment:Decreased Flow/Vacuum
H-2167W	3/19/2025 2:58:04 PM	-3.94	-4.08	34.4348738	-118.6476293	1375	
H-2168A	3/6/2025 11:26:07 AM	-5.06	-5.05	34.4344570	-118.6465778	1403	Valve Comment:Verified OP;Valve Adjustment:Barely Open,Plugged/Pinched Suspected
H-2168A	3/18/2025 10:07:24 AM	-3.98		34.4344850	-118.6464987	1378	
H-2168C	3/6/2025 10:37:04 AM	-8.55	-8.54	34.4344118	-118.6448087	1393	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Plugged/Pinched Suspected
H-2168C	3/12/2025 10:53:11 AM	-8.93	-9.02	34.4344563	-118.6448163	1387	Valve Comment:Y72;Valve Adjustment:Increased Flow/Vacuum,Undersized Lateral
H-2168C	3/25/2025 1:05:02 PM	-5.75	-5.70	34.4344467	-118.6447963	1410	Valve Adjustment:Audible Flow
H-2168E	3/12/2025 9:40:13 AM	-8.83	-8.53	34.4345508	-118.6439275	1369	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Fair
H-2169C	3/6/2025 10:47:59 AM	-9.91	-9.77	34.4340523	-118.6450620	1387	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-2169E	3/12/2025 10:18:08 AM	-9.47	-9.67	34.4342545	-118.6442020	1379	Valve Adjustment:Audible Flow
H-2169E	3/17/2025 2:36:30 PM	-8.39	-8.50	34.4342345	-118.6442385	1387	Valve Comment:Y1;Valve Adjustment:CAI FOR SEM
H-2170N	3/13/2025 11:19:32 AM	-9.13	-9.52	34.4358115	-118.6414655	1281	Valve Adjustment:Audible Flow,Increased Flow/Vacuum;Well Condition:Good
H-2170S	3/12/2025 11:38:11 AM	-11.71		34.4335818	-118.6415002	1230	Decreased Flow/Vacuum
H-2171A	3/15/2025 4:33:03 PM	-0.26		34.4374252	-118.6424857	1240	
H-2171B	3/15/2025 4:25:35 PM	-0.87		34.4366447	-118.6415958	1217	
H-2171N	3/19/2025 11:09:35 AM	-5.01	-5.06	34.4380212	-118.6432923	1255	Valve Adjustment:Audible Flow,Reconnected this Date
H-2171S	3/13/2025 11:16:29 AM	-9.25	-9.43	34.4357745	-118.6414590	1266	Valve Adjustment:Audible Flow;Well Condition:Good
H-2272W	3/8/2025 10:31:28 AM	-4.56		34.4317398	-118.6497217	1293	Decreased Flow/Vacuum
H-2272W	3/17/2025 10:31:04 AM	-3.94	-3.98	34.4317312	-118.6497827	1296	Valve Adjustment:Audible Flow;Well Condition:Good
H-2273W	3/4/2025 9:55:00 AM						AirTech lab data

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-2273W	3/8/2025 3:51:16 PM	-1.66		34.4320870	-118.6500272	1276	Decreased Flow/Vacuum
H-2273W	3/18/2025 2:32:55 PM	-2.44		34.4321092	-118.6499908	1273	High Temp
H-2273W	3/18/2025 2:34:01 PM	-2.65		34.4321732	-118.6499195	1273	
H-2274B	3/7/2025 9:38:34 AM	-8.11		34.4325855	-118.6467197	1319	Decreased Flow/Vacuum
H-2274B	3/19/2025 4:11:25 PM	-5.25		34.4326272	-118.6466358	1316	
H-2274E	3/15/2025 2:27:43 PM	-11.00		34.4322808	-118.6447697	1293	NSPS/EG CAI,High O2
H-2274E	3/15/2025 2:28:51 PM	-11.02		34.4322652	-118.6447927	1280	
H-2274W	3/7/2025 8:38:35 AM	-2.35	-2.28	34.4327850	-118.6503588	1297	Valve Adjustment:Audible Flow,Valve 100% Open
H-2274W	3/17/2025 9:46:57 AM	-1.97	-1.99	34.4328032	-118.6503442	1310	Valve Adjustment:Audible Flow;Well Condition:Good
H-2275C	3/20/2025 2:27:06 PM	-4.22		34.4319847	-118.6483157	1296	Barely Open
H-2275E	3/12/2025 8:36:41 AM	-7.69	-7.73	34.4323983	-118.6462005	1317	Valve Adjustment:Audible Flow;Well Condition:Good
H-2275W	3/7/2025 9:18:42 AM	-5.60	-5.90	34.4322442	-118.6493640	1330	Valve Adjustment:Audible Flow,Barely Open
H-2275W	3/17/2025 10:56:07 AM	-4.05	-4.04	34.4322293	-118.6493782	1324	Valve Adjustment:Audible Flow;Well Condition:Good
H-2276B	3/2/2025 2:28:36 PM	-4.49		34.4328705	-118.6468905	1378	
H-2276B	3/18/2025 3:11:47 PM	-5.58		34.4329062	-118.6469080	1329	
H-2276E	3/12/2025 8:44:54 AM	-10.05	-9.54	34.4327988	-118.6453357	1339	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-2276W	3/7/2025 8:49:09 AM	-5.18	-5.14	34.4326747	-118.6499667	1317	Valve Adjustment:Audible Flow,Barely Open
H-2276W	3/17/2025 9:59:51 AM	-4.12	-4.30	34.4326727	-118.6499803	1324	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Fair
H-2277B	3/2/2025 2:20:55 PM	-4.03		34.4330725	-118.6469285	1404	
H-2277B	3/18/2025 3:20:38 PM	-5.14		34.4330662	-118.6469097	1352	Decreased Flow/Vacuum
H-23 (EXP-23)	3/10/2025 2:49:43 PM	-7.02	-7.06	34.4370235	-118.6421030	1261	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
H-23 (EXP-23)	3/10/2025 2:53:28 PM	-7.12	-7.18	34.4370298	-118.6421033	1263	Valve Adjustment:NSPS/EG CAC
H-2301E	3/12/2025 2:10:22 PM	-3.08	-3.30	34.4271205	-118.6479643	1032	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Barely Open
H-2301E	3/12/2025 2:11:04 PM	-3.25	-3.29	34.4271173	-118.6479768	1041	Valve Adjustment:NSPS/EG CAC,Audible Flow
H-2301E	3/20/2025 3:02:29 PM	-5.02	-4.68	34.4270847	-118.6479832	1022	Valve Adjustment:Increased Flow/Vacuum
H-2301E	3/28/2025 12:39:47 PM	-6.72	-6.49	34.4270997	-118.6480215	1023	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
H-2302C	3/13/2025 10:24:37 AM	-2.65	-2.48	34.4284325	-118.6489992	1136	Valve Adjustment:NSPS/EG CAI,Audible Flow,Positive Static Press.,Increased Flow/Vacuum,Barely Open;Well Condition:Good
H-2302C	3/13/2025 10:25:19 AM	-2.88	-2.96	34.4283987	-118.6490085	1132	Valve Adjustment:NSPS/EG CAC,Audible Flow;Well Condition:Good
H-2302E	3/12/2025 1:59:21 PM	0.97	0.98	34.4276532	-118.6476407	1039	Valve Adjustment:NSPS/EG CAI,Audible Flow,Positive Static Press.,Increased Flow/Vacuum
H-2302E	3/12/2025 2:00:13 PM	0.13	0.09	34.4276670	-118.6476390	1033	Valve Adjustment:NSPS/EG CAI,Audible Flow,Positive Static Press.
H-2302E	3/20/2025 2:53:03 PM	0.49	0.08	34.4276353	-118.6476582	1018	Valve Adjustment:Positive Static Press.,Surging Liquid in Header,Surging Liquid in Well (Watered In)
H-2302E	3/20/2025 2:55:31 PM	0.31	0.14	34.4276215	-118.6476288	1022	Valve Adjustment:Positive Static Press.,Surging Liquid in Header,Surging Liquid in Well (Watered In)
H-2303E	3/12/2025 1:53:18 PM	1.06	1.40	34.4281053	-118.6473683	1015	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open,Surging Liquid in Well (Watered In)
H-2303E	3/12/2025 1:53:47 PM	1.40	1.17	34.4281255	-118.6473488	1038	Valve Adjustment:NSPS/EG CAI,Audible Flow,Positive Static Press.,Valve 100% Open
H-2303E	3/20/2025 2:49:55 PM	0.17	0.12	34.4281308	-118.6473548	1033	Valve Adjustment:Positive Static Press.,Surging Liquid in Header,Surging Liquid in Well (Watered In)
H-2303N	3/13/2025 10:48:21 AM	-7.21	-7.58	34.4290893	-118.6484500	1149	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-2304S	3/12/2025 2:24:08 PM	-2.56	-2.54	34.4273938	-118.6488918	1074	Valve Adjustment:Audible Flow;Well Condition:Good
H-2304S	3/31/2025 1:34:50 PM	-5.35	-5.47	34.4274052	-118.6488573	1071	
H-2305N	3/13/2025 10:55:22 AM	-6.90	-6.87	34.4290383	-118.6486333	1142	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Barely Open;Well Condition:Good
H-2305N	3/13/2025 10:57:16 AM	-6.60	-6.62	34.4290023	-118.6486075	1166	Valve Adjustment:NSPS/EG CAC,Audible Flow;Well Condition:Good
H-2305N	3/18/2025 3:50:34 PM	-7.24	-7.27	34.4290227	-118.6485925	1133	Valve Comment:y83;Valve Adjustment:Increased Flow/Vacuum,CAI FOR SEM
H-2305S	3/12/2025 2:31:25 PM	-2.75	-2.89	34.4274867	-118.6485160	1039	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
H-2305S	3/12/2025 2:31:55 PM	-2.96	-3.15	34.4274730	-118.6485165	1071	Valve Adjustment:NSPS/EG CAC,Audible Flow
H-2305S	3/31/2025 1:41:01 PM	-6.42	-6.42	34.4274813	-118.6484650	1059	Valve Adjustment:Audible Flow
H-2306N	3/13/2025 10:37:00 AM	-8.06	-8.04	34.4294462	-118.6475820	1126	Valve Adjustment:Audible Flow;Well Condition:Good
H-2306N	3/26/2025 1:11:26 PM	-7.81	-7.97	34.4294590	-118.6476105	1120	Valve Adjustment:Audible Flow
H-2306S	3/12/2025 2:41:23 PM	-2.88	-2.70	34.4285677	-118.6476997	1077	Valve Adjustment:Audible Flow;Well Condition:Good
H-2306S	3/20/2025 3:40:19 PM	-3.79	-3.61	34.4285200	-118.6477368	1074	
H-2306S	3/31/2025 1:56:22 PM	-5.15	-5.21	34.4285700	-118.6477803	1052	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
H-2309N	3/21/2025 1:39:43 PM	-9.53		34.4308078	-118.6488880	1309	
H-2309S	3/13/2025 10:28:42 AM	-4.73	-3.91	34.4280765	-118.6489042	1101	Valve Adjustment:Audible Flow,Valve 100% Open;Well Condition:Fair

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-2402N	3/21/2025 10:29:34 AM	-4.12		34.4290868	-118.6501873	1204	
H-2402N	3/21/2025 10:34:17 AM	-3.96		34.4291752	-118.6502572	1201	
H-2402S	3/21/2025 9:16:19 AM	-4.75		34.4288115	-118.6505385	1165	
H-2403N	3/21/2025 10:43:15 AM	-3.80		34.4293008	-118.6502542	1184	
H-2403N	3/21/2025 10:44:18 AM	-3.83		34.4293235	-118.6501607	1214	
H-2404N	3/21/2025 10:04:51 AM	-4.19		34.4293345	-118.6495520	1207	
H-2404S	3/13/2025 10:19:09 AM	-2.59	-2.59	34.4287858	-118.6493312	1158	Valve Adjustment:Audible Flow;Well Condition:Good
H-2404S	3/21/2025 10:52:00 AM	-3.46		34.4287740	-118.6492868	1093	
H-2405N	3/21/2025 11:09:45 AM	-3.32		34.4299155	-118.6494692	1247	
H-29	3/13/2025 11:13:12 AM	-9.86	-9.87	34.4354448	-118.6417820	1265	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
H-31	3/15/2025 4:34:56 PM	-4.26		34.4378257	-118.6429043	1230	Decreased Flow/Vacuum
H-72	3/19/2025 12:24:24 PM	-4.44	-4.21	34.4369413	-118.6448170	1294	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-74	3/13/2025 11:31:34 AM	-0.28	-0.29	34.4372003	-118.6432932	1299	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open;Well Condition:Fair
H-74	3/13/2025 11:32:19 AM	-0.04	-0.04	34.4372032	-118.6433028	1303	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Valve 100% Open
H-79	3/15/2025 2:08:45 PM	-8.05		34.4339157	-118.6427950	1325	Decreased Flow/Vacuum
P-02R	3/12/2025 7:47:18 AM	-20.22	-18.97	34.4297215	-118.6439282	1155	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-03R	3/12/2025 8:08:38 AM	-20.60	-20.30	34.4298712	-118.6442260	1166	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-04	3/12/2025 8:13:49 AM	-12.98	-10.63	34.4294817	-118.6445630	1143	Valve Adjustment:Audible Flow,Surging Liquid in Header
P-05	3/12/2025 8:21:33 AM	-1.17	-0.63	34.4291605	-118.6447555	1136	Valve Adjustment:Audible Flow,Surging Liquid in Header
P-06R	3/12/2025 8:26:58 AM	-10.62	-10.78	34.4288258	-118.6450287	1147	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header
P-07R	3/13/2025 9:45:48 AM	-19.17	-18.29	34.4298530	-118.6432957	1185	Valve Adjustment:Audible Flow;Well Repairs:Sample Port
P-08R	3/12/2025 7:39:43 AM	-19.09	-19.16	34.4294110	-118.6437378	1171	Valve Adjustment:Audible Flow
P-09	3/12/2025 7:34:04 AM	-1.60	-1.49	34.4290160	-118.6442803	1162	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-10	3/12/2025 8:38:52 AM	-8.35	-7.66	34.4287012	-118.6446208	1137	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-11	3/12/2025 8:33:29 AM	-7.69	-7.26	34.4285045	-118.6449615	1134	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow,Decreased Flow/Vacuum
P-12	3/12/2025 9:59:25 AM	-8.05	-8.65	34.4288448	-118.6456233	1117	Valve Adjustment:Audible Flow
P-13	3/12/2025 10:05:46 AM	-9.61	-7.93	34.4284785	-118.6458233	1094	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Surging Liquid in Header
P-14	3/5/2025 11:12:12 AM	-11.31	-10.92	34.4280508	-118.6460667	1117	
P-15R	3/5/2025 11:17:21 AM	-9.16	-9.65	34.4278008	-118.6459035	1104	
P-16	3/12/2025 10:37:54 AM	-6.32	-6.52	34.4275227	-118.6456220	1080	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-16	3/25/2025 10:15:45 AM	-9.51	-8.18	34.4275020	-118.6456300	1090	Valve Adjustment:Decreased Flow/Vacuum
P-17	3/12/2025 10:25:04 AM	-3.71	-3.74	34.4273818	-118.6453273	1100	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-17	3/25/2025 10:20:16 AM	-2.26	-2.99	34.4273990	-118.6453175	1089	Valve Adjustment:Surging Liquid in Header
P-18RD	3/12/2025 11:54:17 AM	-3.47	-3.98	34.4270945	-118.6450208	1090	Valve Adjustment:Audible Flow
P-18RS	3/12/2025 11:48:32 AM	-3.10	-3.52	34.4270855	-118.6450662	1102	Valve Adjustment:Audible Flow
P-19	3/3/2025 11:34:12 AM	-0.28		34.4261013	-118.6446623	1096	Surging Liquid in Header
P-19	3/12/2025 12:04:01 PM	-2.75	-2.58	34.4268845	-118.6452095	1073	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-19	3/25/2025 10:26:31 AM	-1.68	-1.49	34.4268857	-118.6452100	1076	Valve Adjustment:Decreased Flow/Vacuum,Surging Liquid in Header
P-20R	3/12/2025 12:13:37 PM	-2.88	-3.01	34.4268292	-118.6448267	1098	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
P-21	3/12/2025 12:19:59 PM	-2.66	-2.86	34.4264852	-118.6447950	1100	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-21	3/25/2025 10:41:54 AM	0.33	0.33	34.4265078	-118.6448038	1106	
P-21RD	3/3/2025 11:21:22 AM	-0.85		34.4263402	-118.6443353	1148	Surging Liquid in Header
P-21RS	3/3/2025 11:29:52 AM	-0.27		34.4263862	-118.6444073	1119	Surging Liquid in Header
P-22RD	3/3/2025 10:55:05 AM	-8.85		34.4268842	-118.6437927	1175	
P-22RD	3/3/2025 11:14:45 AM	-8.68		34.4268413	-118.6438127	1158	
P-22RD	3/26/2025 3:32:39 PM	-11.48		34.4269365	-118.6438202	1145	Increased Flow/Vacuum
P-22RS	3/3/2025 10:58:21 AM	-8.86		34.4269430	-118.6437767	1155	
P-22RS	3/26/2025 3:33:22 PM	-10.77		34.4270013	-118.6438668	1102	
P-23	3/12/2025 12:30:07 PM	-3.38	-3.05	34.4261447	-118.6447043	1094	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-23	3/25/2025 10:46:27 AM	-1.57	-1.46	34.4261670	-118.6446915	1105	Valve Comment:Poor gas
P-24	3/3/2025 2:29:41 PM	-10.10		34.4260633	-118.6443182	1115	
P-24	3/25/2025 10:54:13 AM	-10.05	-10.18	34.4260850	-118.6442910	1119	Valve Comment:Low gas quality;Valve Adjustment:Decreased Flow/Vacuum
P-26	3/3/2025 2:20:00 PM			34.4265138	-118.6432658	1155	Increased Flow/Vacuum
P-26	3/26/2025 10:04:19 AM			34.4265192	-118.6432062	1122	Increased Flow/Vacuum
P-27	3/12/2025 12:49:37 PM	-9.35	-9.16	34.4268255	-118.6428010	1115	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-28	3/12/2025 1:05:31 PM	-8.90	-10.08	34.4270678	-118.6422853	1134	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-28	3/25/2025 11:06:10 AM	0.05	-0.36	34.4270332	-118.6422697	1137	Valve Adjustment:Increased Flow/Vacuum
P-29R	3/12/2025 1:19:12 PM	-10.07	-9.83	34.4271740	-118.6418347	1156	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-30R	3/12/2025 1:24:37 PM	-10.33	-9.97	34.4274545	-118.6416002	1160	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum

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Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
P-32R1	3/12/2025 1:46:57 PM	-9.38	-9.06	34.4282215	-118.6410572	1164	Valve Adjustment:Audible Flow;Well Repairs:Sample Port
P-32R2	3/12/2025 1:56:45 PM	-8.98	-9.21	34.4284818	-118.6409543	1177	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-32R2	3/25/2025 11:15:06 AM	-9.17	-8.78	34.4284328	-118.6409180	1174	Valve Comment:poor gas;Well Comment:Valve busted
P-33	3/12/2025 2:01:56 PM	-9.31	-9.06	34.4288480	-118.6408130	1186	Valve Adjustment:Audible Flow
P-36	3/13/2025 11:48:34 AM	-8.73	-8.76	34.4301920	-118.6400470	1203	Valve Adjustment:Audible Flow,Barely Open
P-37	3/13/2025 11:44:59 AM	-9.15	-9.15	34.4305040	-118.6403357	1225	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
P-38RD	3/13/2025 12:17:19 PM	-8.42	-9.06	34.4300125	-118.6406538	1234	Valve Adjustment:Audible Flow
P-38RS	3/13/2025 12:21:05 PM	-8.31	-8.72	34.4299830	-118.6406325	1242	Valve Adjustment:Audible Flow
P-38RS	3/26/2025 9:21:37 AM	-8.49		34.4299562	-118.6405315	1270	Decreased Flow/Vacuum
P-39	3/13/2025 12:29:38 PM	-9.95	-10.11	34.4294470	-118.6409563	1234	Valve Adjustment:Orifice Plate Changed (See OP Log),Audible Flow
P-41	3/13/2025 12:35:53 PM	-9.98	-9.78	34.4288857	-118.6414025	1241	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
P-41	3/26/2025 10:44:51 AM			34.4288935	-118.6414367	1217	Increased Flow/Vacuum
P-42R	3/14/2025 2:36:39 PM	-9.37		34.4284522	-118.6416623	1224	
P-42R	3/26/2025 10:50:18 AM	-10.65		34.4284547	-118.6417598	1201	Increased Flow/Vacuum
P-43	3/14/2025 2:28:40 PM			34.4284513	-118.6419310	1181	
P-43	3/26/2025 9:45:03 AM			34.4283642	-118.6418905	1161	Decreased Flow/Vacuum
P-44RD	3/13/2025 12:44:44 PM	-9.61	-10.07	34.4281572	-118.6419402	1223	Valve Adjustment:Audible Flow
P-44RD	3/26/2025 10:21:42 AM	-10.20		34.4281502	-118.6419102	1220	Increased Flow/Vacuum
P-44RS	3/14/2025 2:29:17 PM	-9.24		34.4281782	-118.6419873	1220	
P-44RS	3/26/2025 10:22:10 AM	-10.27		34.4281722	-118.6419160	1204	Decreased Flow/Vacuum
P-45RD	3/14/2025 10:25:50 AM	-3.02		34.4277590	-118.6425127	1178	
P-45RS	3/14/2025 10:22:43 AM	-2.75		34.4277263	-118.6424497	1214	
P-46RD	3/14/2025 10:33:37 AM	-3.07		34.4276607	-118.6426908	1227	
P-46RS	3/14/2025 10:22:39 AM	-3.18		34.4276770	-118.6426692	1230	
P-47	3/15/2025 3:56:53 PM			34.4274517	-118.6432305	1201	
P-48	3/15/2025 3:54:01 PM			34.4274837	-118.6435897	1106	
P-49RD	3/15/2025 3:45:13 PM	-9.16		34.4279868	-118.6438622	1165	
P-49RS	3/15/2025 3:45:35 PM	-8.77		34.4280952	-118.6439185	1273	Decreased Flow/Vacuum
P-49RS	3/26/2025 11:10:42 AM	-11.55		34.4279752	-118.6439095	1198	Decreased Flow/Vacuum
P-52	3/13/2025 9:59:26 AM	-12.82	-13.17	34.4287507	-118.6432597	1218	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
P-53	3/13/2025 10:05:00 AM	-14.46	-14.90	34.4291522	-118.6430648	1214	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-54	3/13/2025 10:21:04 AM	-19.57	-18.81	34.4294035	-118.6428783	1217	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
P-55	3/13/2025 10:29:26 AM	-18.88	-18.67	34.4297630	-118.6427183	1228	Valve Adjustment:Audible Flow
P-56	3/13/2025 10:45:56 AM	-21.17	-21.00	34.4301157	-118.6428025	1222	Valve Adjustment:Audible Flow,Barely Open
P-57	3/13/2025 10:39:44 AM	-18.06	-18.80	34.4299642	-118.6424677	1235	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-60R	3/13/2025 11:36:39 AM	-7.63	-8.53	34.4307740	-118.6415165	1242	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open
P-61	3/13/2025 11:40:20 AM	-6.78	-7.30	34.4311185	-118.6411943	1261	Valve Adjustment:Audible Flow,Barely Open
P-65	3/13/2025 12:03:42 PM	-8.68	-8.93	34.4303903	-118.6409205	1230	Valve Adjustment:Audible Flow,Barely Open
P-71	3/15/2025 3:54:58 PM			34.4279058	-118.6432147	1142	
P-75	3/13/2025 11:25:17 AM	-8.99	-8.99	34.4303052	-118.6415040	1251	Valve Adjustment:Audible Flow
P-76	3/13/2025 11:57:05 AM	-8.87	-8.89	34.4302242	-118.6404577	1223	Valve Adjustment:Audible Flow,Barely Open
P-79	3/12/2025 10:55:40 AM	-0.37	-0.36	34.4270267	-118.6460548	1035	Valve Comment:May have O2 intrusion at boot;Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
SC-2000E	3/15/2025 2:53:53 PM	-5.12		34.4306835	-118.6467342	1158	Decreased Flow/Vacuum
SC-2001W	3/15/2025 3:42:34 PM	-3.40		34.4309427	-118.6506110	1122	High O2,Decreased Flow/Vacuum
SC-2001W	3/15/2025 3:45:45 PM	-3.20		34.4309553	-118.6506135	1093	NSPS/EG CAI,High O2,Decreased Flow/Vacuum
SC-2001W	3/25/2025 2:59:06 PM	-3.47	-3.48	34.4311155	-118.6505632	1181	Valve Adjustment:Increased Flow/Vacuum,Surging Liquid in Well (Watered In)
SW-10	3/18/2025 10:23:08 AM	-4.64	-4.67	34.4370557	-118.6503678	1325	Valve Adjustment:Audible Flow
SW-115	3/12/2025 8:30:07 AM	-11.95		34.4348273	-118.6412373	1220	
SW-1445	3/15/2025 3:17:44 PM	-0.12		34.4325952	-118.6519733	1132	Surging Liquid in Header
SW-1455	3/15/2025 3:11:48 PM	-0.25		34.4323825	-118.6519247	1115	Surging Liquid in Header
SW-154	3/12/2025 10:16:50 AM			34.4379743	-118.6456157	1257	
SW-17-135	3/15/2025 3:15:00 PM	-0.20		34.4325268	-118.6521390	1145	Surging Liquid in Header
SW-187	3/19/2025 12:56:50 PM	-4.03	-4.03	34.4372655	-118.6473677	1334	Valve Adjustment:Audible Flow
SW-1930	3/4/2025 7:34:07 AM	0.06	0.05	34.4353287	-118.6515925	1267	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-1930	3/5/2025 8:33:37 AM	-1.99	-1.99	34.4353170	-118.6516133	1262	Valve Adjustment:Audible Flow
SW-1930	3/6/2025 12:48:29 PM	-0.56	-0.60	34.4353122	-118.6516087	1269	Valve Adjustment:Audible Flow
SW-1930	3/10/2025 9:15:38 AM	-0.53	-0.54	34.4353178	-118.6516112	1274	
SW-1930	3/12/2025 8:12:07 AM	-2.02	-2.02	34.4353228	-118.6516122	1267	
SW-1930	3/13/2025 8:28:53 AM	-1.01	-0.93	34.4353168	-118.6516080	1264	
SW-1930	3/18/2025 8:25:58 AM	-2.43	-2.42	34.4352920	-118.6516160	1270	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
SW-1930	3/20/2025 8:54:25 AM	-1.99	-1.99	34.4353242	-118.6516063	1267	Valve Adjustment:Audible Flow;Well Condition:Good
SW-1930	3/24/2025 9:40:33 AM	-2.02	-2.02	34.4353245	-118.6516020	1274	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
SW-1930	3/25/2025 9:59:46 AM	-2.41	-2.39	34.4353475	-118.6515910	1275	Valve Adjustment:Audible Flow
SW-1930	3/26/2025 7:03:24 AM	-2.87	-2.93	34.4353162	-118.6515950	1271	Valve Adjustment:Audible Flow,Valve 100% Open
SW-1930	3/27/2025 9:36:28 AM	-3.37	-3.37	34.4353168	-118.6516105	1275	
SW-1930	3/31/2025 8:11:04 AM	-3.37	-3.37	34.4353095	-118.6516062	1285	Valve Adjustment:Audible Flow;Well Condition:Good
SW-20	3/13/2025 9:23:45 AM	-19.38	-19.00	34.4302942	-118.6436363	1170	Valve Adjustment:Audible Flow
SW-25	3/3/2025 2:25:36 PM	-3.47	-3.39	34.4351695	-118.6517143	1261	
SW-25	3/4/2025 7:39:16 AM	-0.99		34.4351803	-118.6516882	1280	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-25	3/5/2025 8:38:29 AM	-3.90	-3.81	34.4351965	-118.6517072	1266	Valve Adjustment:Audible Flow
SW-25	3/6/2025 12:45:59 PM	-1.12	-0.98	34.4351913	-118.6516865	1258	Valve Adjustment:Audible Flow
SW-25	3/10/2025 9:11:25 AM	-3.11	-2.88	34.4351972	-118.6517147	1257	
SW-25	3/12/2025 8:25:23 AM	-4.35	-4.38	34.4351733	-118.6517163	1262	
SW-25	3/13/2025 8:34:59 AM	-3.32	-3.50	34.4351998	-118.6516997	1248	
SW-25	3/18/2025 8:35:43 AM	-4.20	-4.23	34.4351797	-118.6517148	1256	
SW-25	3/20/2025 9:00:52 AM	-3.83	-3.83	34.4351880	-118.6516913	1277	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
SW-25	3/24/2025 9:46:31 AM	-3.69	-3.69	34.4352087	-118.6517005	1263	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
SW-25	3/25/2025 10:04:31 AM	-4.03	-4.03	34.4352265	-118.6516922	1254	Valve Adjustment:Audible Flow
SW-25	3/26/2025 7:08:16 AM	-4.77	-4.78	34.4351947	-118.6517035	1259	Valve Adjustment:Audible Flow,Valve 100% Open
SW-25	3/27/2025 9:29:14 AM	-5.36	-5.34	34.4351887	-118.6517035	1261	
SW-25	3/31/2025 8:14:14 AM	-5.01	-5.06	34.4351802	-118.6517110	1273	Valve Adjustment:Audible Flow,Valve 100% Open;Well Condition:Good
SW-30	3/3/2025 2:18:14 PM	-3.35	-3.37	34.4336973	-118.6519727	1210	
SW-30	3/4/2025 8:06:25 AM	-0.96	-0.96	34.4336813	-118.6519695	1209	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-30	3/5/2025 8:51:48 AM	-4.08	-4.38	34.4337132	-118.6519662	1227	Valve Adjustment:Audible Flow
SW-30	3/6/2025 12:33:48 PM	-2.76	-2.47	34.4337012	-118.6519577	1221	
SW-30	3/10/2025 8:58:34 AM	-2.86	-2.86	34.4336940	-118.6519577	1212	
SW-30	3/12/2025 8:39:32 AM	-4.04	-4.04	34.4336857	-118.6519708	1208	
SW-30	3/13/2025 9:18:34 AM	-3.03	-2.70	34.4337068	-118.6519712	1208	
SW-30	3/18/2025 8:51:09 AM	-4.31	-4.31	34.4337158	-118.6519587	1223	
SW-30	3/20/2025 8:17:14 AM	-4.16	-4.16	34.4337155	-118.6519720	1199	Well Condition:Good
SW-30	3/24/2025 8:13:25 AM	-4.35	-4.35	34.4337105	-118.6519625	1192	Valve Adjustment:Audible Flow;Well Condition:Good
SW-30	3/25/2025 10:21:13 AM	-4.03	-4.03	34.4336995	-118.6519705	1202	Valve Adjustment:Audible Flow,Valve 100% Open
SW-30	3/26/2025 7:46:59 AM	-4.72	-4.72	34.4337048	-118.6519863	1196	
SW-30	3/27/2025 9:22:54 AM	-5.06	-5.06	34.4337025	-118.6519687	1209	
SW-30	3/31/2025 8:24:00 AM	-4.93	-4.89	34.4336903	-118.6519652	1206	Valve Adjustment:Audible Flow;Well Condition:Good
SW-32	3/3/2025 2:07:05 PM	-3.33	-3.28	34.4335178	-118.6520340	1219	
SW-32	3/4/2025 8:13:47 AM	-1.02	-0.96	34.4335178	-118.6520435	1225	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-32	3/5/2025 8:59:23 AM	-4.24	-4.38	34.4335412	-118.6520772	1218	Valve Adjustment:Audible Flow
SW-32	3/6/2025 12:38:24 PM	-2.71	-2.62	34.4335615	-118.6520667	1229	Valve Adjustment:Audible Flow
SW-32	3/10/2025 8:52:55 AM	-3.21	-3.06	34.4335430	-118.6520728	1222	
SW-32	3/12/2025 8:43:33 AM	-4.04	-4.04	34.4335218	-118.6520652	1212	
SW-32	3/13/2025 9:22:52 AM	-3.19	-3.01	34.4335240	-118.6521005	1230	
SW-32	3/18/2025 8:55:49 AM	-4.29	-4.28	34.4335423	-118.6520503	1214	
SW-32	3/20/2025 8:24:54 AM	-4.09	-4.18	34.4335353	-118.6520590	1201	Well Condition:Good
SW-32	3/24/2025 8:15:58 AM	-3.92	-3.92	34.4335568	-118.6520370	1203	Valve Adjustment:Audible Flow;Well Condition:Good
SW-32	3/25/2025 10:24:18 AM	-3.85	-3.84	34.4335462	-118.6520508	1192	Valve Adjustment:Audible Flow,Valve 100% Open
SW-32	3/26/2025 7:50:34 AM	-4.67	-4.69	34.4335538	-118.6520487	1207	Valve Adjustment:Audible Flow
SW-32	3/27/2025 9:16:08 AM	-4.31	-4.55	34.4335467	-118.6520608	1228	
SW-32	3/31/2025 8:29:29 AM	-4.78	-4.97	34.4335537	-118.6520337	1225	Valve Adjustment:Audible Flow;Well Condition:Good
SW-64	3/3/2025 2:14:44 PM	-3.37	-3.24	34.4336967	-118.6519705	1209	
SW-64	3/4/2025 8:03:04 AM	-0.97	-0.96	34.4336970	-118.6519648	1212	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-64	3/5/2025 8:47:45 AM	-4.01	-3.84	34.4336798	-118.6519693	1202	Valve Adjustment:Audible Flow
SW-64	3/6/2025 12:30:57 PM	-2.79	-2.62	34.4336913	-118.6519657	1210	Valve Adjustment:Audible Flow
SW-64	3/10/2025 8:55:35 AM	-2.94	-3.06	34.4337017	-118.6519592	1215	
SW-64	3/12/2025 8:36:24 AM	-4.26	-4.04	34.4336902	-118.6519492	1206	
SW-64	3/13/2025 9:15:49 AM	-2.97	-2.93	34.4337140	-118.6519533	1220	
SW-64	3/18/2025 8:47:44 AM	-4.18	-4.08	34.4337132	-118.6519560	1211	
SW-64	3/20/2025 8:19:15 AM	-4.16	-4.16	34.4337037	-118.6519700	1203	Well Condition:Good
SW-64	3/24/2025 8:11:11 AM	-4.35	-4.37	34.4336895	-118.6519427	1198	Valve Adjustment:Audible Flow;Well Condition:Good
SW-64	3/25/2025 10:19:16 AM	-3.69	-4.03	34.4336952	-118.6519555	1207	Valve Adjustment:Audible Flow,Valve 100% Open
SW-64	3/26/2025 7:44:05 AM	-4.74	-4.78	34.4337043	-118.6519678	1201	

All LFG Extraction Wells - March 2025
Chiquita Canyon Landfill

Point Name	Record Date	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
SW-64	3/27/2025 9:19:36 AM	-5.30	-5.27	34.4336875	-118.6519420	1217	
SW-64	3/31/2025 8:22:07 AM	-4.73	-4.80	34.4336917	-118.6519580	1206	Valve Adjustment:Audible Flow;Well Condition:Good
SW-65	3/12/2025 8:30:58 AM	-11.77		34.4348513	-118.6411572	1214	Decreased Flow/Vacuum
SW-66	3/12/2025 10:15:49 AM			34.4380005	-118.6456673	1260	
SW-68	3/3/2025 2:10:12 PM	-3.37	-3.37	34.4335442	-118.6520482	1219	
SW-68	3/4/2025 8:09:59 AM	-0.96	-0.96	34.4335392	-118.6520573	1212	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-68	3/5/2025 8:56:01 AM	-4.33	-4.21	34.4335487	-118.6520692	1222	Valve Adjustment:Audible Flow
SW-68	3/6/2025 12:35:23 PM	-2.50	-2.45	34.4335477	-118.6520395	1212	Valve Adjustment:Audible Flow
SW-68	3/10/2025 8:46:53 AM	-2.96	-3.06	34.4335477	-118.6520352	1207	
SW-68	3/12/2025 8:46:06 AM	-4.12	-4.14	34.4335450	-118.6520363	1201	
SW-68	3/13/2025 10:03:49 AM	-3.23	-3.08	34.4335277	-118.6520368	1219	
SW-68	3/18/2025 8:59:33 AM	-4.31	-4.44	34.4335512	-118.6520568	1221	
SW-68	3/20/2025 8:21:57 AM	-3.92	-3.95	34.4335375	-118.6520593	1203	Well Condition:Good
SW-68	3/24/2025 8:18:02 AM	-3.86	-3.86	34.4335385	-118.6520360	1194	Valve Adjustment:Audible Flow;Well Condition:Good
SW-68	3/25/2025 10:26:32 AM	-3.75	-4.03	34.4335905	-118.6520412	1195	Valve Adjustment:Audible Flow,Valve 100% Open
SW-68	3/26/2025 7:53:24 AM	-4.72	-4.72	34.4335665	-118.6520437	1204	Valve Adjustment:Audible Flow
SW-68	3/27/2025 9:12:02 AM	-5.10	-5.11	34.4335487	-118.6520340	1247	
SW-68	3/31/2025 8:27:04 AM	-4.74	-4.74	34.4335480	-118.6520345	1209	Valve Adjustment:Audible Flow;Well Condition:Good
SW-7	3/3/2025 2:28:55 PM	-3.35	-3.35	34.4352133	-118.6516832	1254	
SW-7	3/4/2025 7:42:29 AM	-0.98	-0.96	34.4351615	-118.6517193	1277	Valve Adjustment:Reduce Sys. Vac. - Flare Down
SW-7	3/5/2025 8:41:13 AM	-3.34	-3.46	34.4351787	-118.6517180	1266	Valve Adjustment:Audible Flow
SW-7	3/6/2025 12:42:33 PM	-1.24	-1.27	34.4351872	-118.6516988	1262	Valve Adjustment:Audible Flow
SW-7	3/10/2025 9:06:50 AM	-2.98	-3.36	34.4351735	-118.6517357	1265	
SW-7	3/12/2025 8:17:34 AM	-4.21	-4.25	34.4351643	-118.6517278	1270	
SW-7	3/13/2025 8:32:07 AM	-2.89	-2.71	34.4351992	-118.6517352	1256	
SW-7	3/18/2025 8:32:16 AM	-3.95	-4.17	34.4351992	-118.6517140	1249	
SW-7	3/20/2025 8:57:58 AM	-3.92	-3.92	34.4351697	-118.6517215	1265	Valve Adjustment:Audible Flow;Well Condition:Good
SW-7	3/24/2025 9:43:57 AM	-3.43	-3.39	34.4352002	-118.6517072	1266	Valve Adjustment:Audible Flow;Well Condition:Good
SW-7	3/25/2025 10:13:30 AM	-4.03	-4.05	34.4351918	-118.6517335	1266	Valve Adjustment:Audible Flow,Valve 100% Open
SW-7	3/26/2025 7:11:27 AM	-4.83	-4.91	34.4351815	-118.6517363	1265	Valve Adjustment:Audible Flow
SW-7	3/27/2025 9:33:12 AM	-5.42	-5.42	34.4351702	-118.6517280	1276	
SW-7	3/31/2025 8:16:22 AM	-5.06	-5.06	34.4351685	-118.6517355	1291	Valve Adjustment:Audible Flow,Valve 100% Open;Well Condition:Good
SW-70	3/19/2025 12:58:52 PM	-4.07	-4.15	34.4372620	-118.6473690	1335	Valve Adjustment:Audible Flow
SW-71	3/3/2025 2:50:01 PM	-8.01		34.4259920	-118.6436210	1158	
SW-72	3/12/2025 2:07:36 PM	-7.95	-8.08	34.4296285	-118.6401875	1203	Valve Adjustment:Audible Flow
SW-80	3/12/2025 9:56:50 AM	-6.16		34.4383352	-118.6433647	1207	Decreased Flow/Vacuum
SW-9	3/19/2025 1:01:16 PM	-3.89	-4.03	34.4372732	-118.6473730	1337	Valve Adjustment:Audible Flow
TC-1961C	3/7/2025 11:15:37 AM	-10.35	-10.45	34.4321925	-118.6454092	1280	Valve Adjustment:Audible Flow
TC-1961E	3/15/2025 1:39:28 PM	-9.81		34.4328862	-118.6445258	1273	
TC-2174	3/3/2025 11:09:01 AM	-0.21	-0.35	34.4367303	-118.6476202	1342	Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header
TC-2174	3/3/2025 11:10:00 AM						AtmAA lab data
TC-2174	3/9/2025 9:10:00 AM						AtmAA lab data
TC-2174	3/9/2025 9:10:29 AM	-1.08	-0.96	34.4367577	-118.6476200	1340	Valve Adjustment:High Temp
TC-2174	3/19/2025 1:48:24 PM	-0.58	-0.53	34.4367683	-118.6476132	1330	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
TC-2174	3/19/2025 1:49:05 PM	-0.46	-0.58	34.4367470	-118.6476240	1342	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open
TC-2174	3/26/2025 11:09:43 AM	-1.70	-1.86	34.4367672	-118.6476188	1326	Valve Adjustment:NSPS/EG CAI,Audible Flow,High Temp,Surging Liquid in Header;Well Condition:Good
TC-2383S	3/8/2025 2:08:24 PM	-1.49		34.4324580	-118.6516997	1253	
TC-2383S	3/19/2025 9:17:26 AM	-1.95		34.4325415	-118.6517042	1201	NSPS/EG CAI
TC-2383S	3/19/2025 9:18:19 AM	-1.97		34.4325408	-118.6516923	1230	
VL-02	3/1/2025 1:15:18 PM	-10.64		34.4311627	-118.6443018	1178	Valve 100% Open

Attachment B
Down Well Temperatures
And
List of Wells for Monitoring
Temperatures

Chiquita Canyon Landfill

[illegible]

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	3/3/2025	
CV-108-52	Yes	3/4/2025	
CV-113	Yes	3/10/2025	
CV-1532	NA	NA	Abandoned Well
CV-1532A	Yes	3/10/2025	
CV-1535	Yes	3/4/2025	
CV-1902A	Yes	3/18/2025	
CV-2001	Yes	3/4/2025	
CV-2002	Yes	Pending	Well Recovered 3-21-2025
CV-2007	Yes	3/5/2025	
CV-2202	NA	NA	Abandoned Well
CV-2301	Yes	3/11/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-2302	Yes	3/11/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-2303	Yes	3/11/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-2312	Yes	3/5/2025	
CV-2315	Yes	3/19/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-2341	Yes	3/5/2025	
CV-2350	Yes	3/12/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work

LEA Selected Wells for Down Hole Temperature Monitoring
February 2025

CV-2351	Yes	3/12/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-2352	Yes	3/12/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-2353	Yes	Well unsafe to Monitor	
CV-24007	Yes	3/6/2025	
CV-24017	Yes	3/6/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-24053	Yes	3/6/2025	
CV-24065	Yes	3/6/2025	
CV-24095	Yes	3/7/2025	graph attached also pump removed and downwell annual temperture monitoring performed. Pump returned to operation upon completion of work
CV-24101	Yes	3/7/2025	
CV-24122	Yes	3/7/2025	
CV-24127	Yes	3/7/2025	
CV-24138	Yes	3/10/2025	
CV-24139	Yes	3/10/2025	
CV-24143	Yes	3/10/2025	
TC-2385A	NA	NA	Abandoned Well

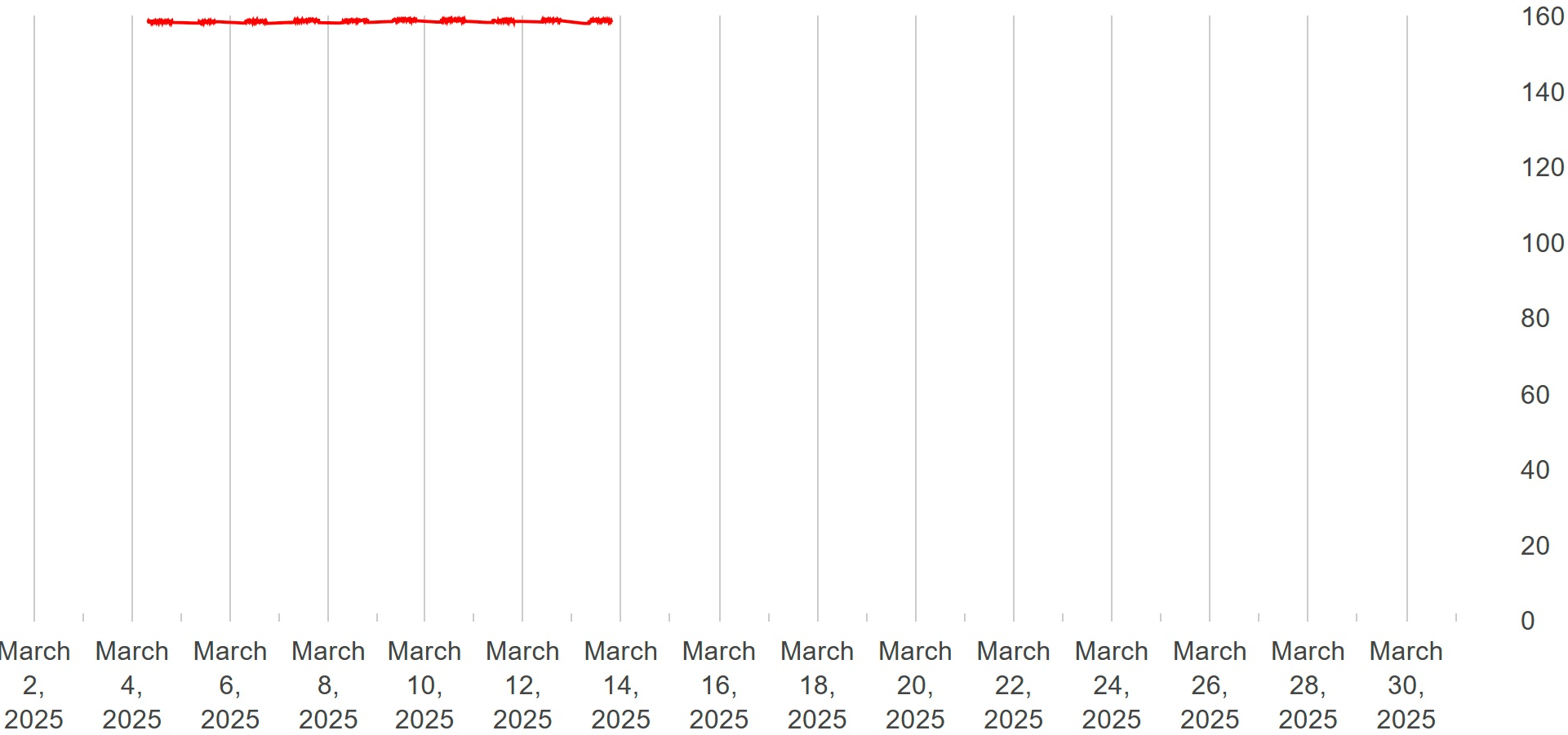
CV-2301

— Lorentz Temp. Sensor [Analog 1]



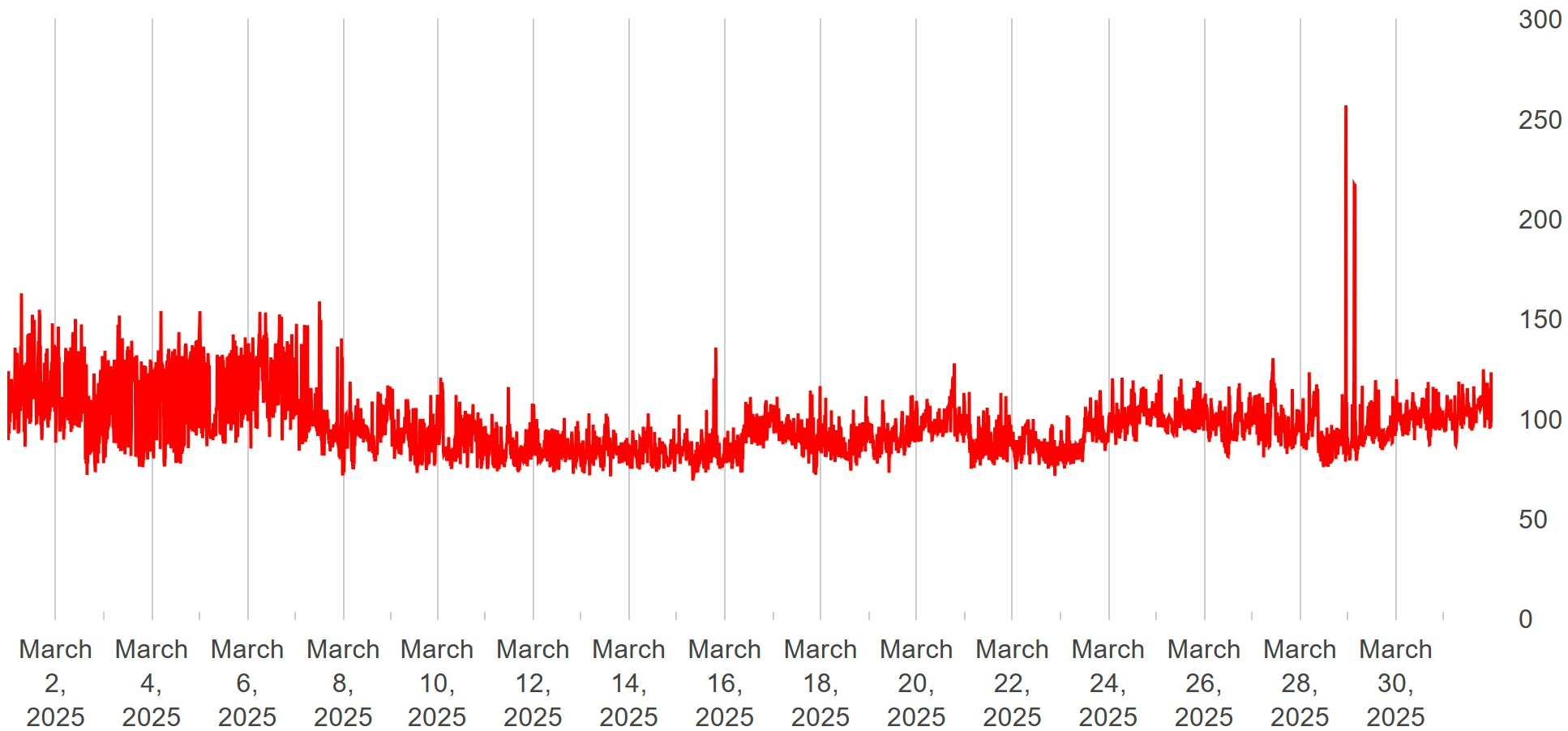
CV-2302

— Temperature sensor [Analog 1]



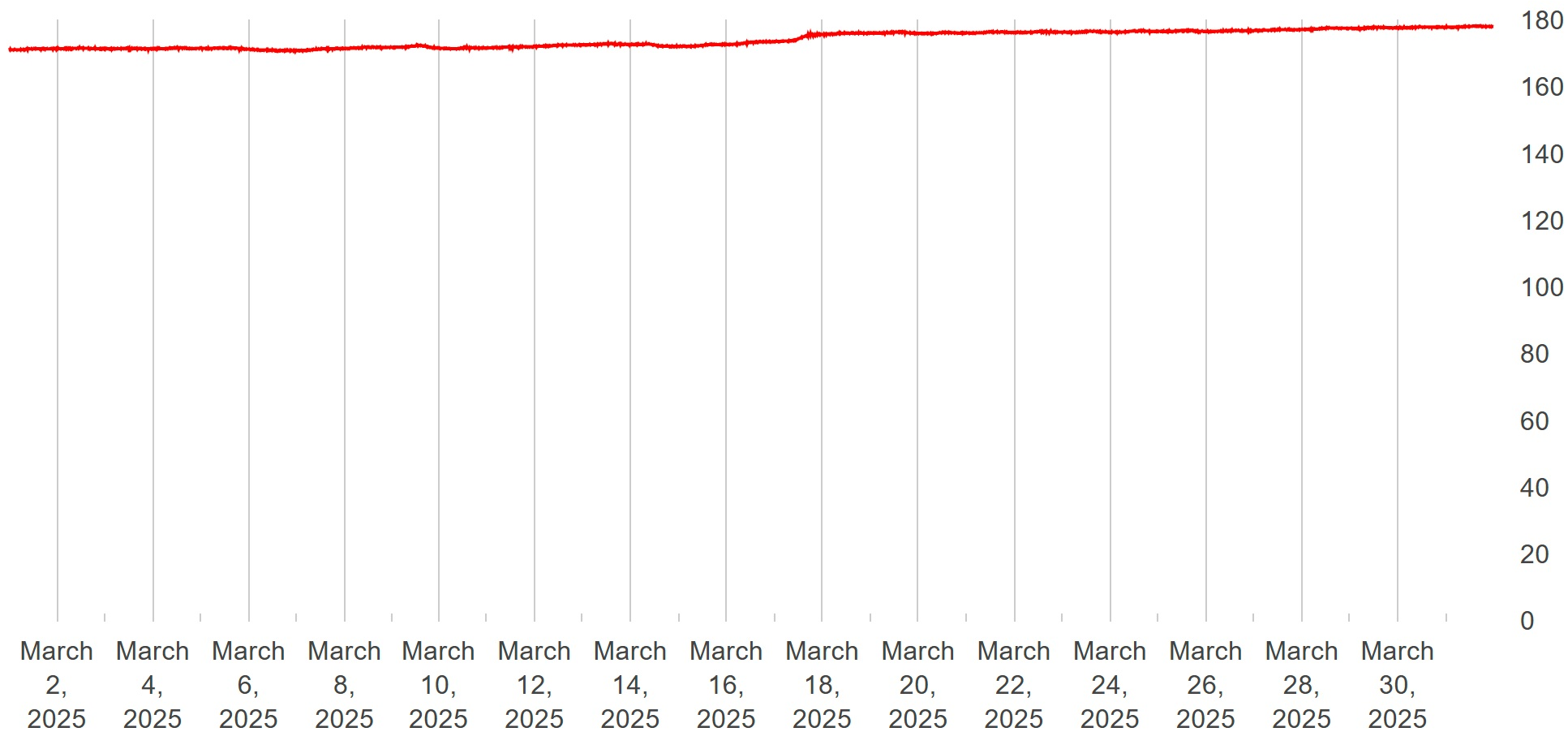
CV-2303

— Lorentz Temp. Sensor [Analog 1]



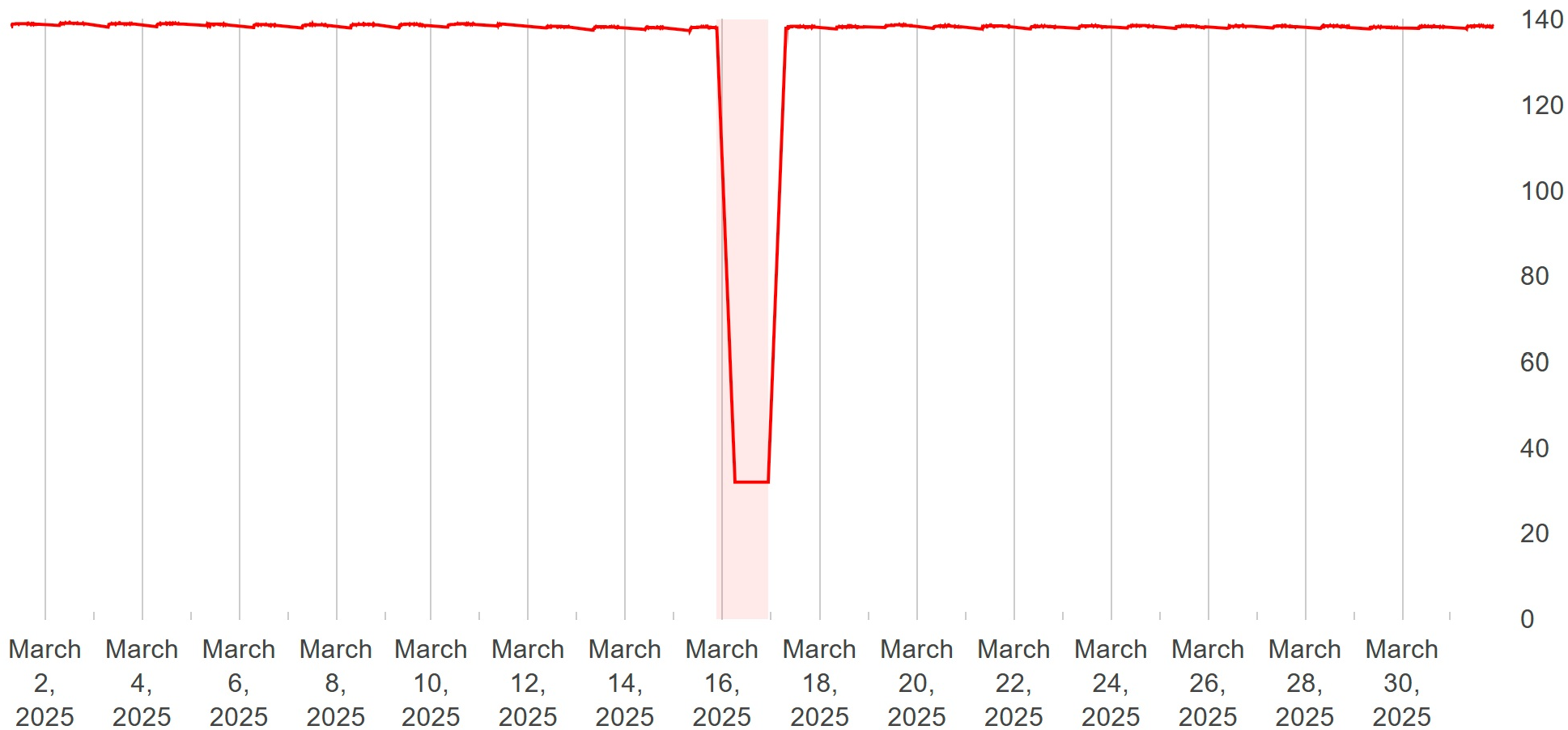
CV-2315

— Lorentz Temp. Sensor [Analog 1]



CV-2350

— Temperature sensor [Analog 1]



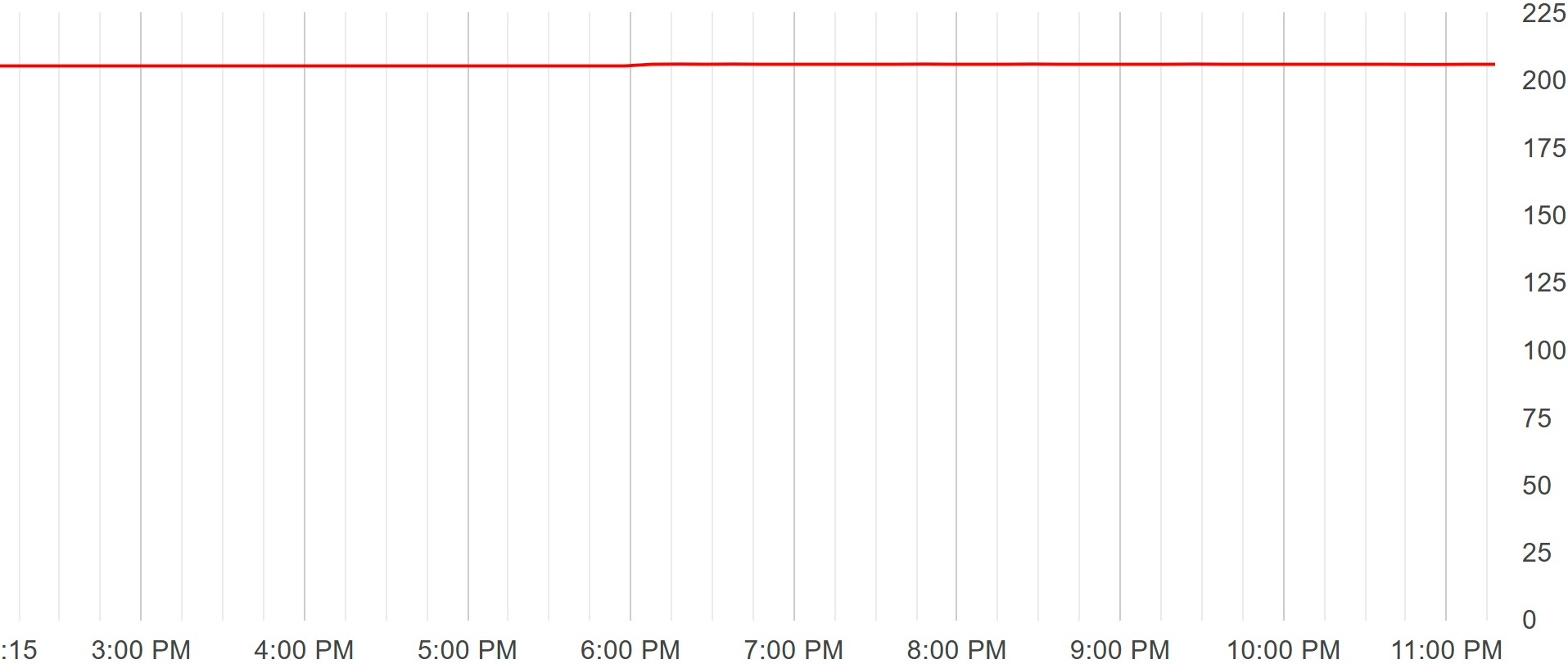
CV-2351

— Lorentz Temp. Sensor [Analog 1]



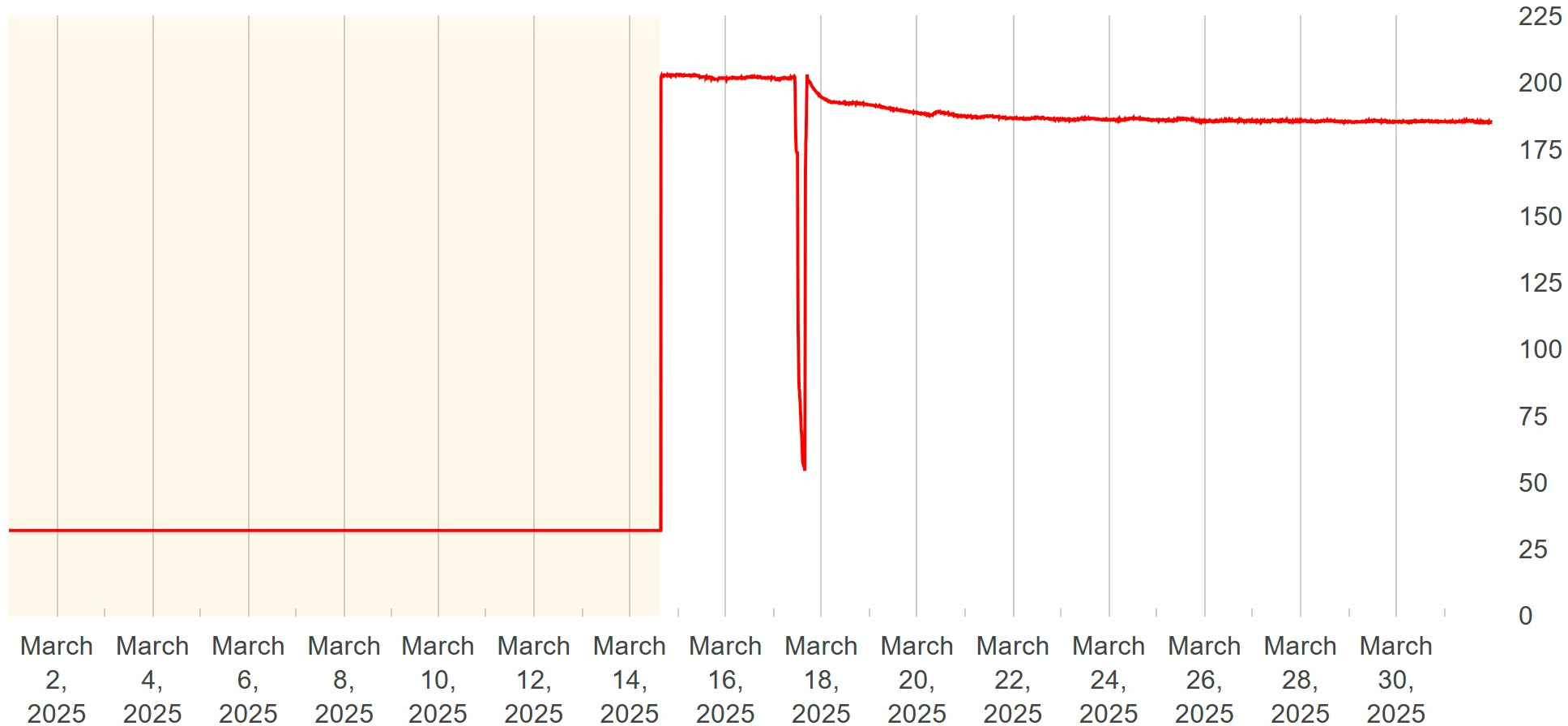
CV-2352 last reading March 3, 2025

— Lorentz Temp. Sensor [Analog 1]



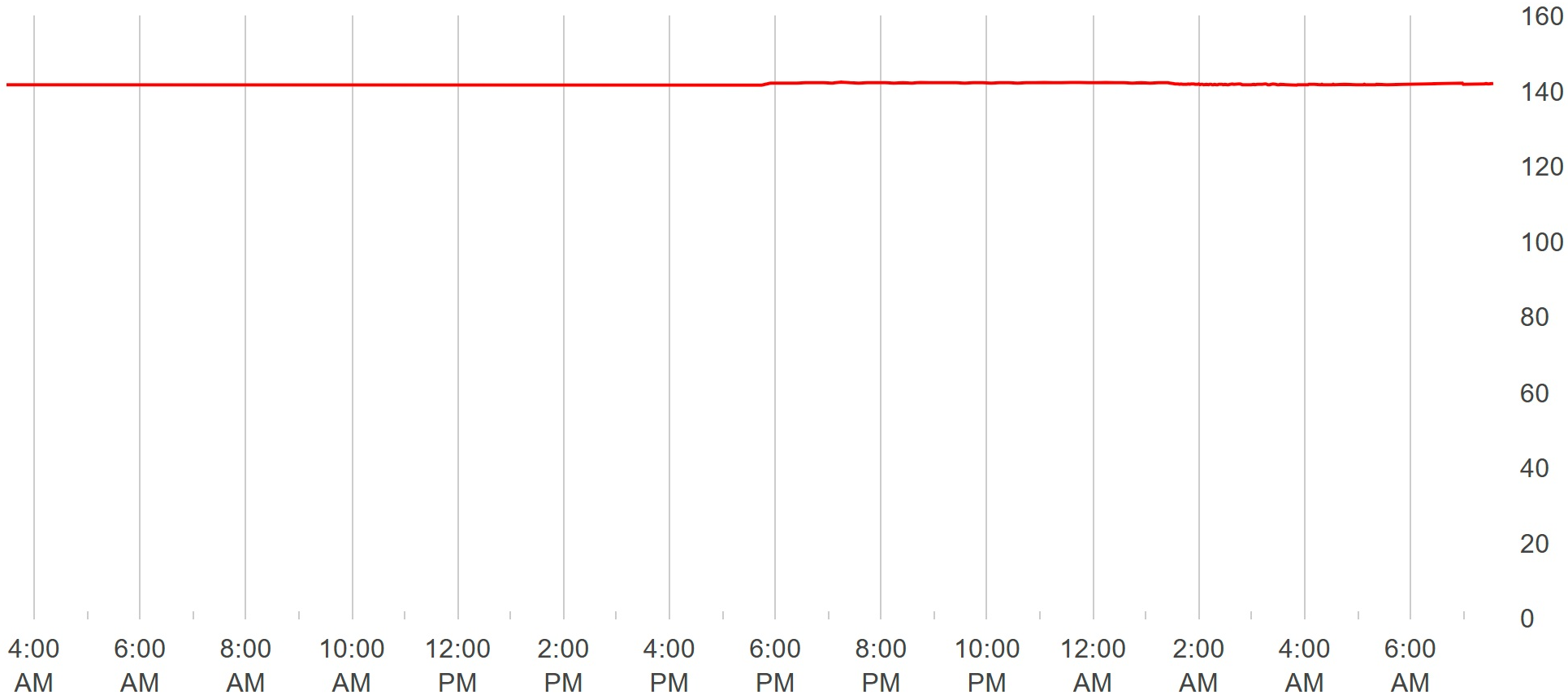
CV-24017

— Lorentz Temp. Sensor [Analog 1]



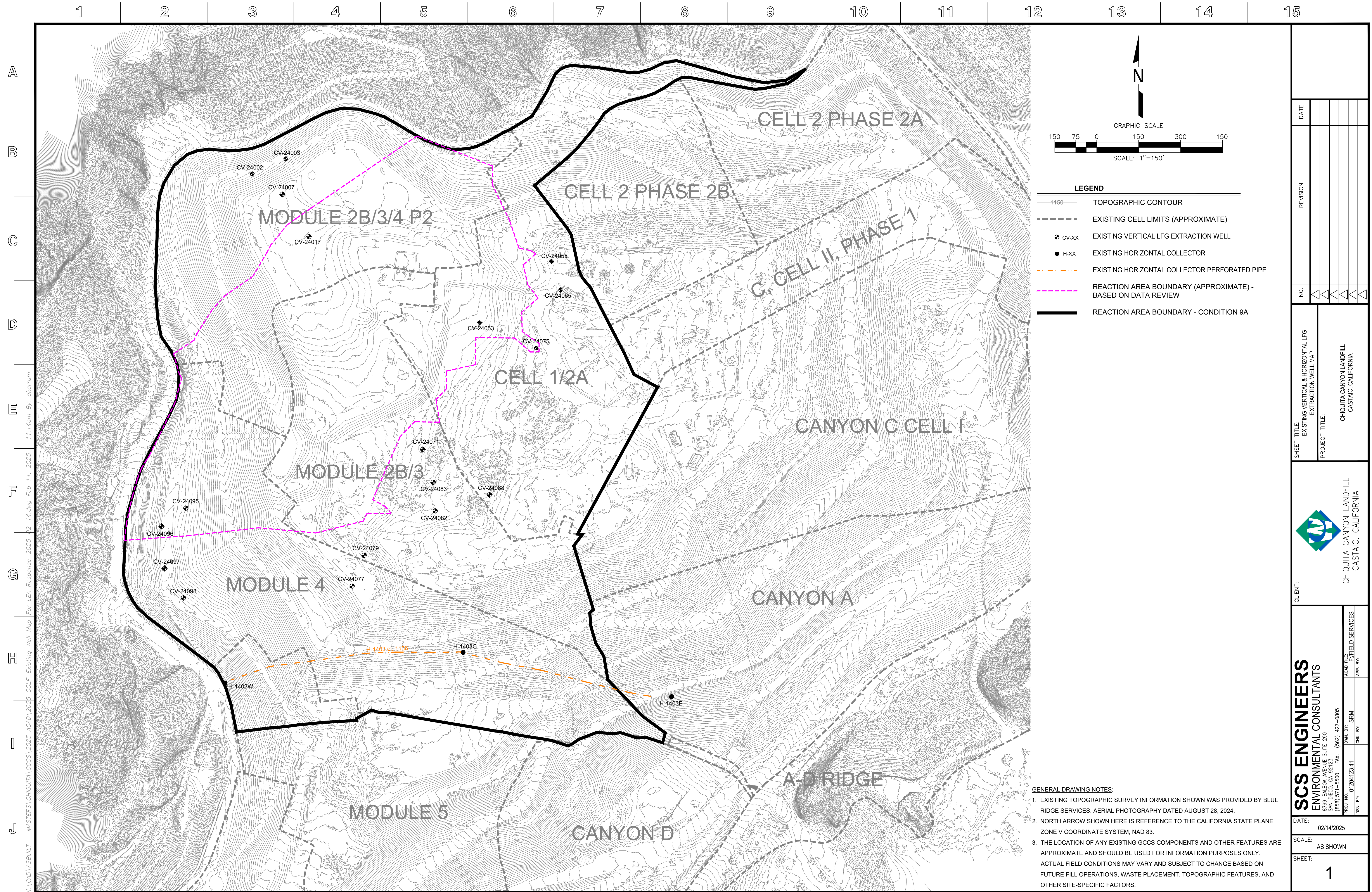
CV-24095 last
data 3-3-25

Lorentz Temp. Sensor [Analog 1]



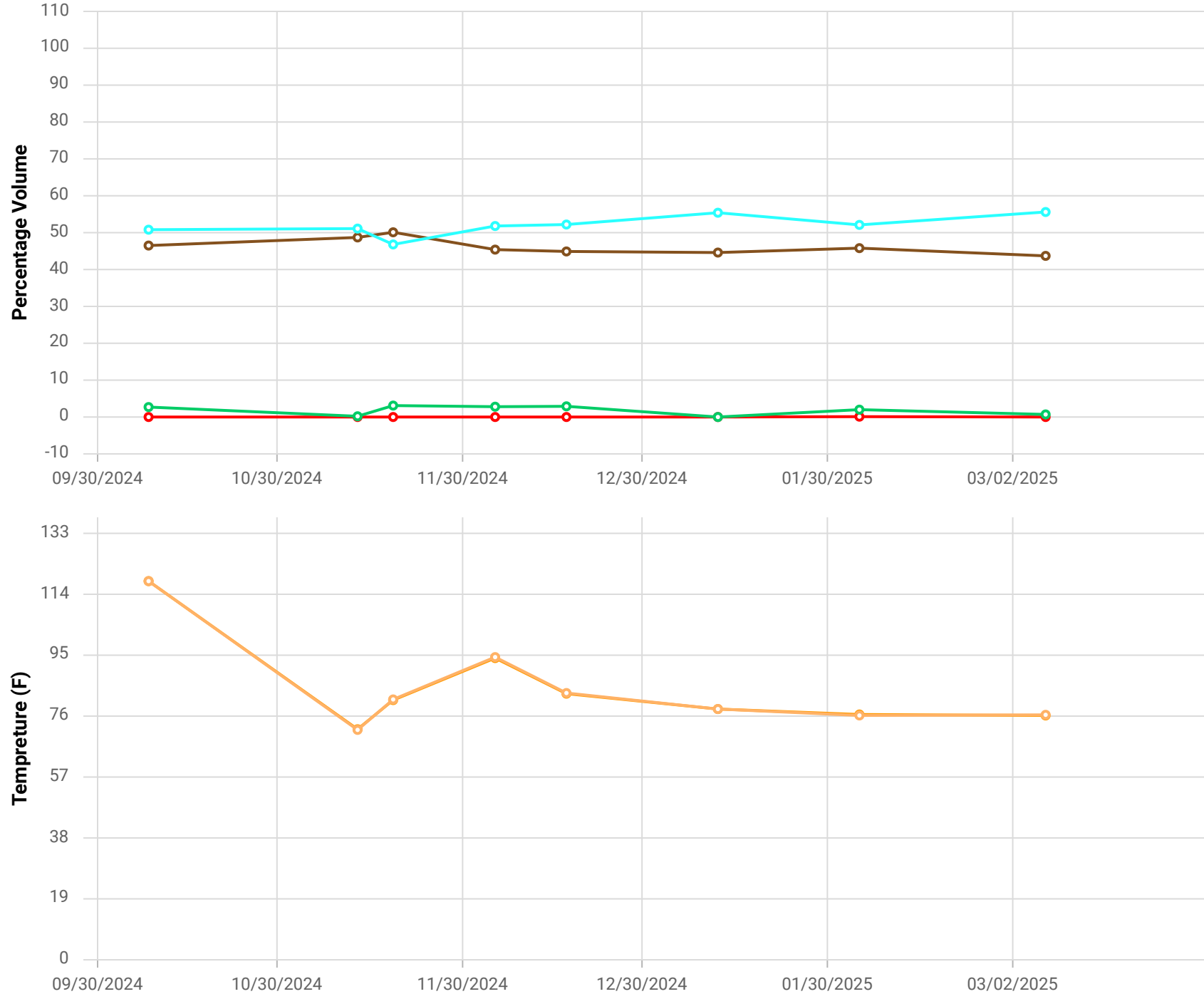
Attachment C

Item 7 – Well Location Map



Attachment D

Milestone 5 Compliance Data



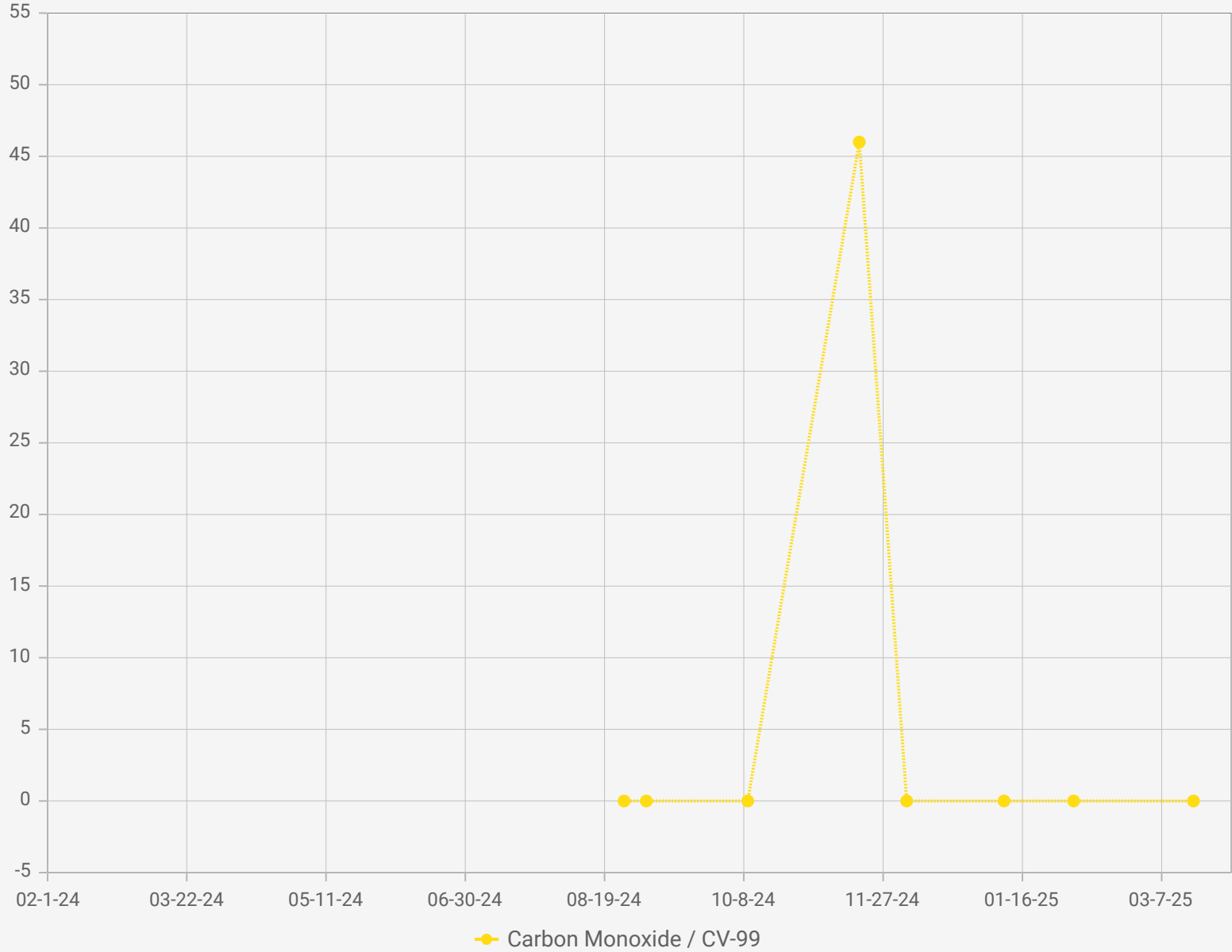
Point ID / Name

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-99 / CV-99

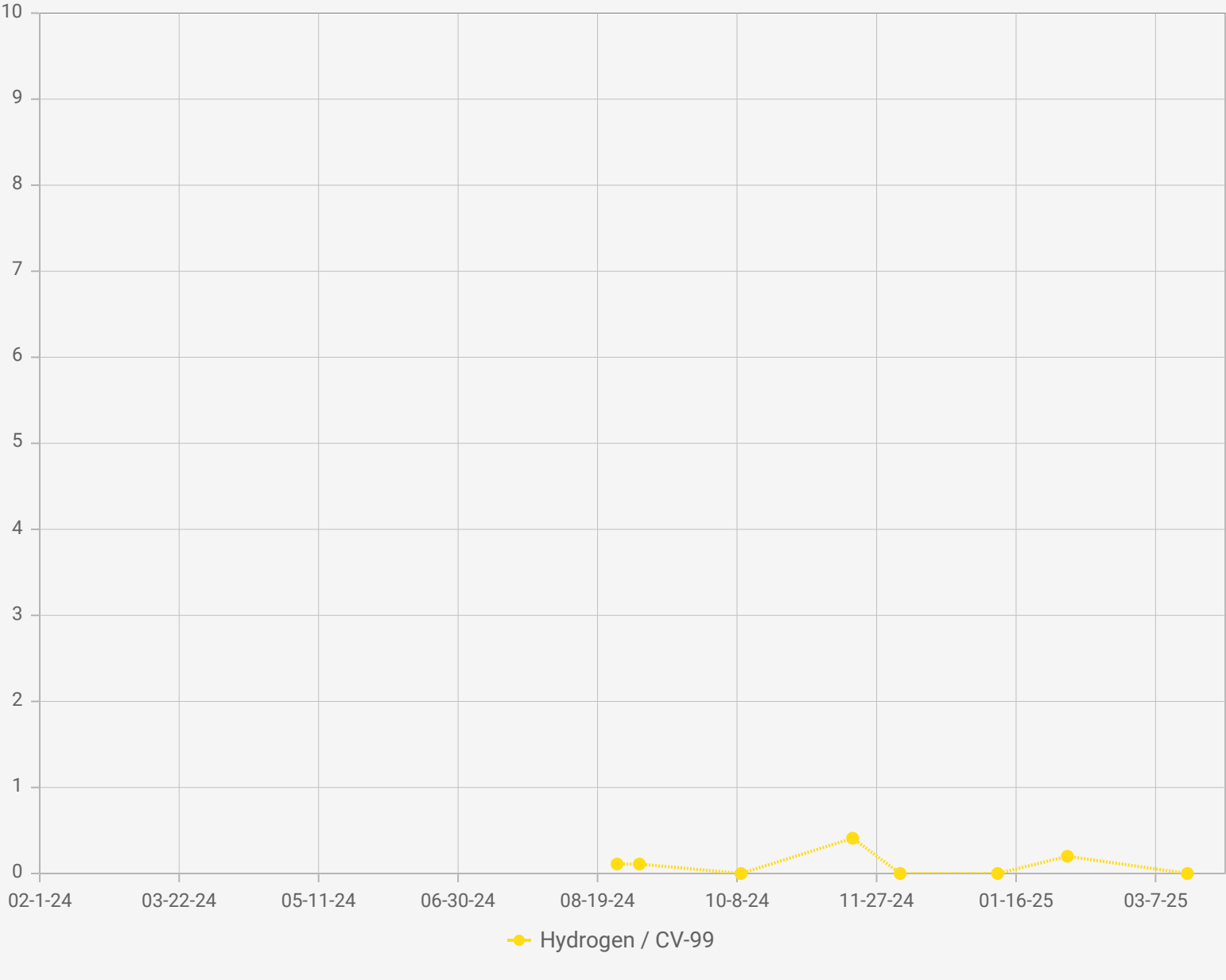
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-99 / CV-99

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

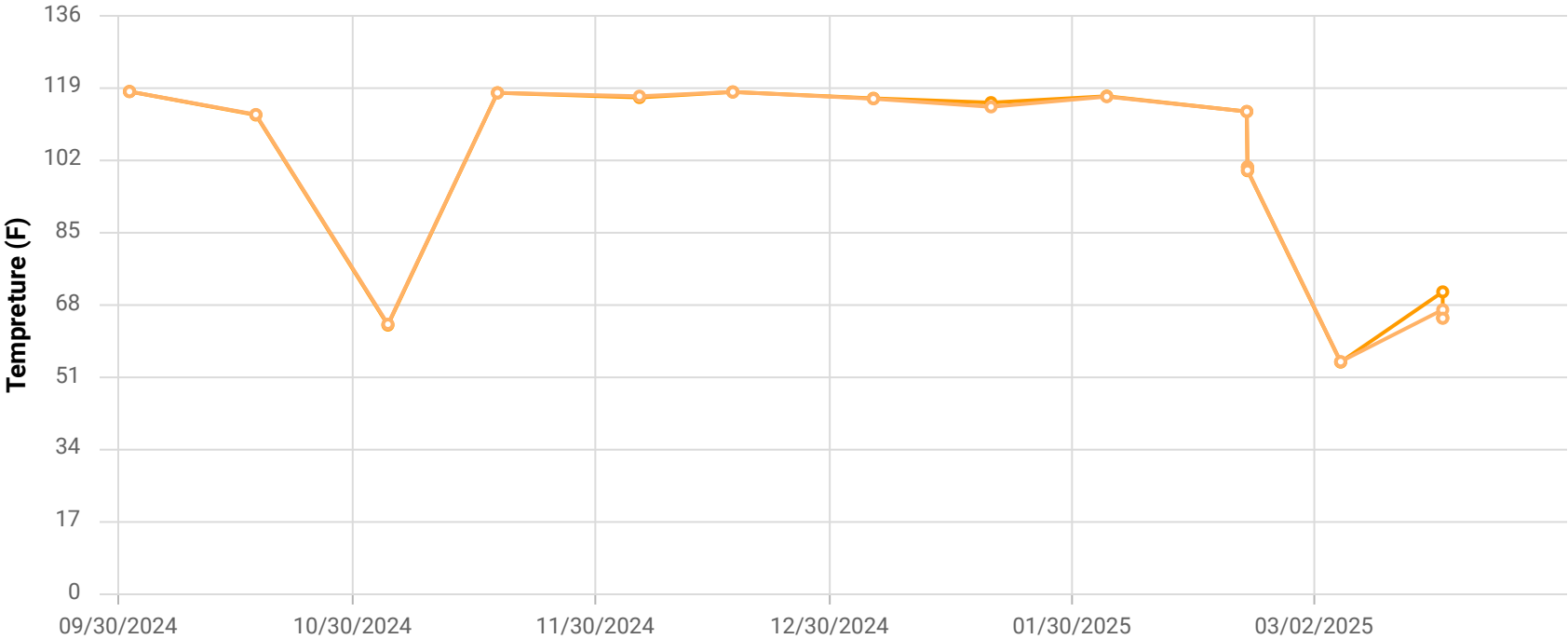
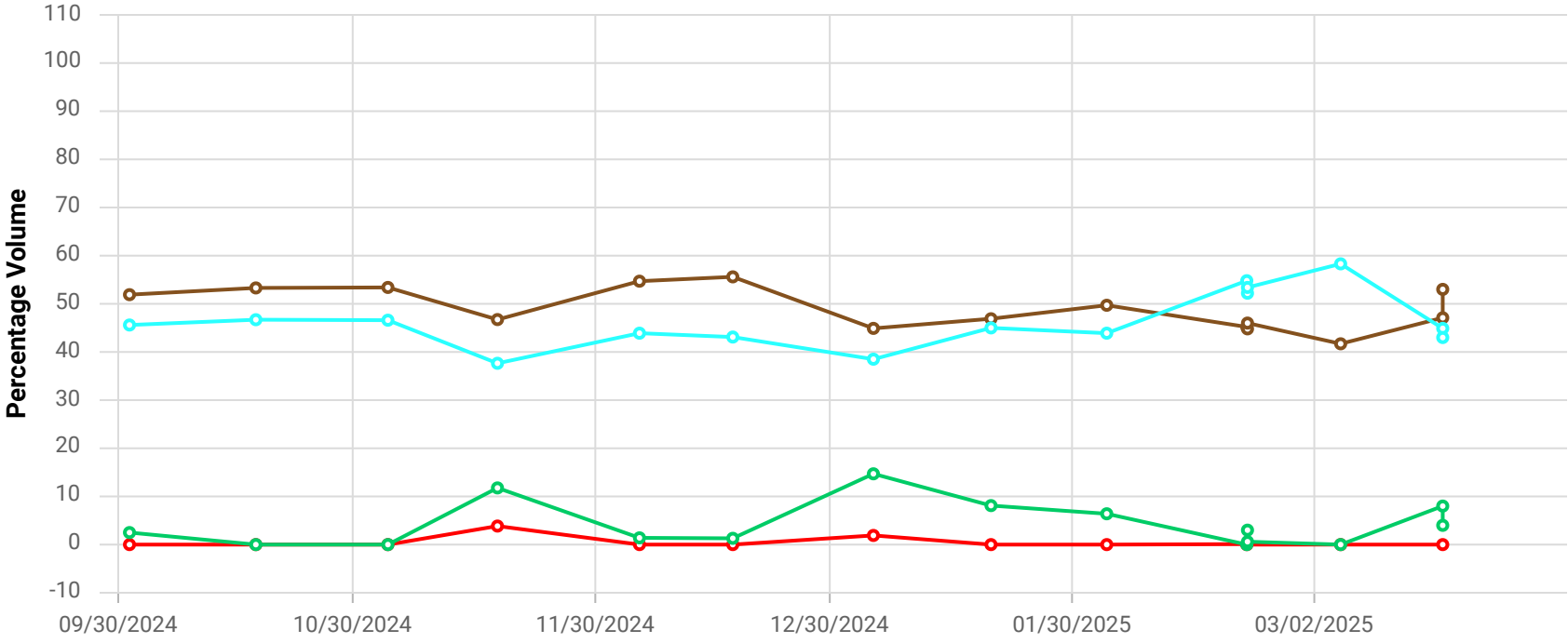
Chart generation date : 04/07/2025

Point ID / Name

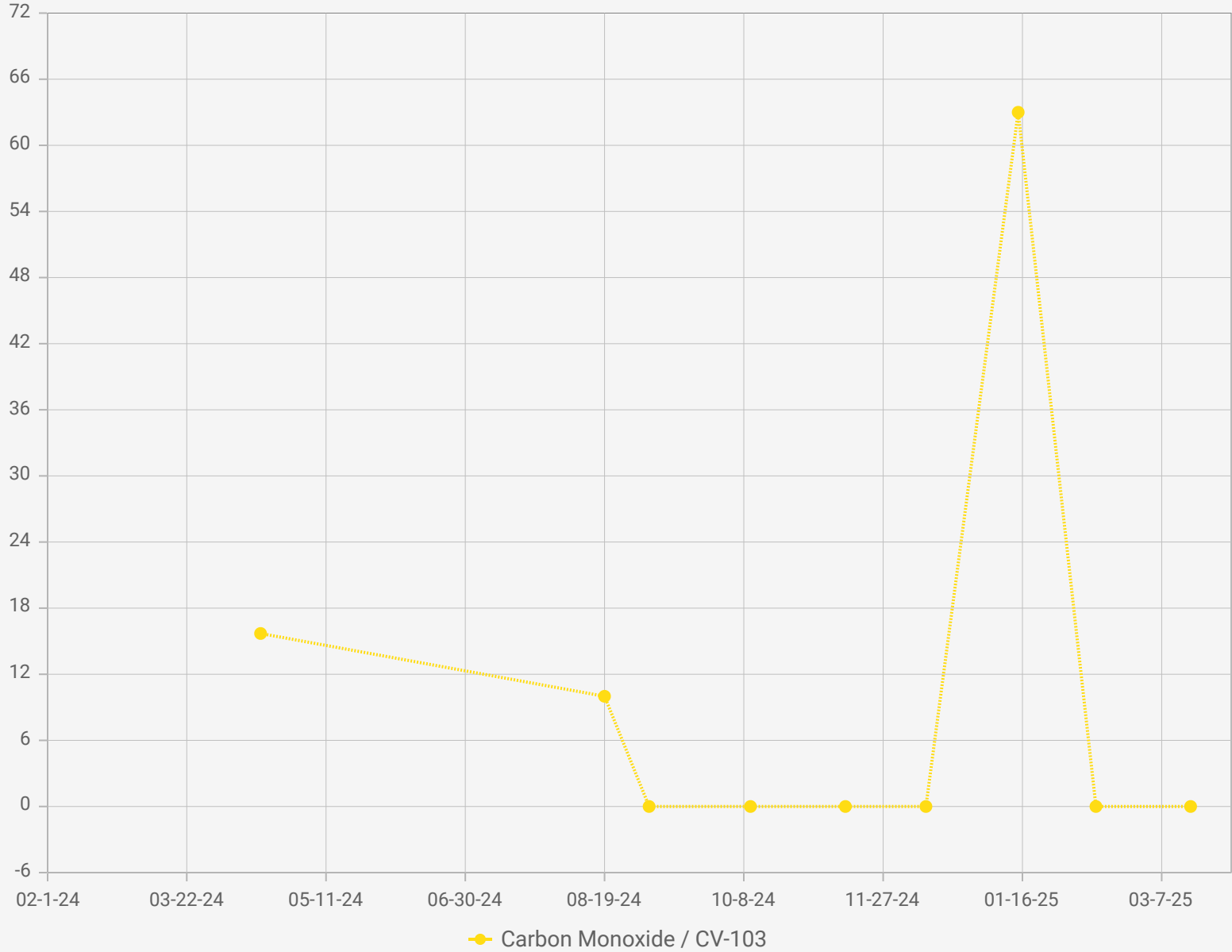
CHWCV103 / CV-103

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



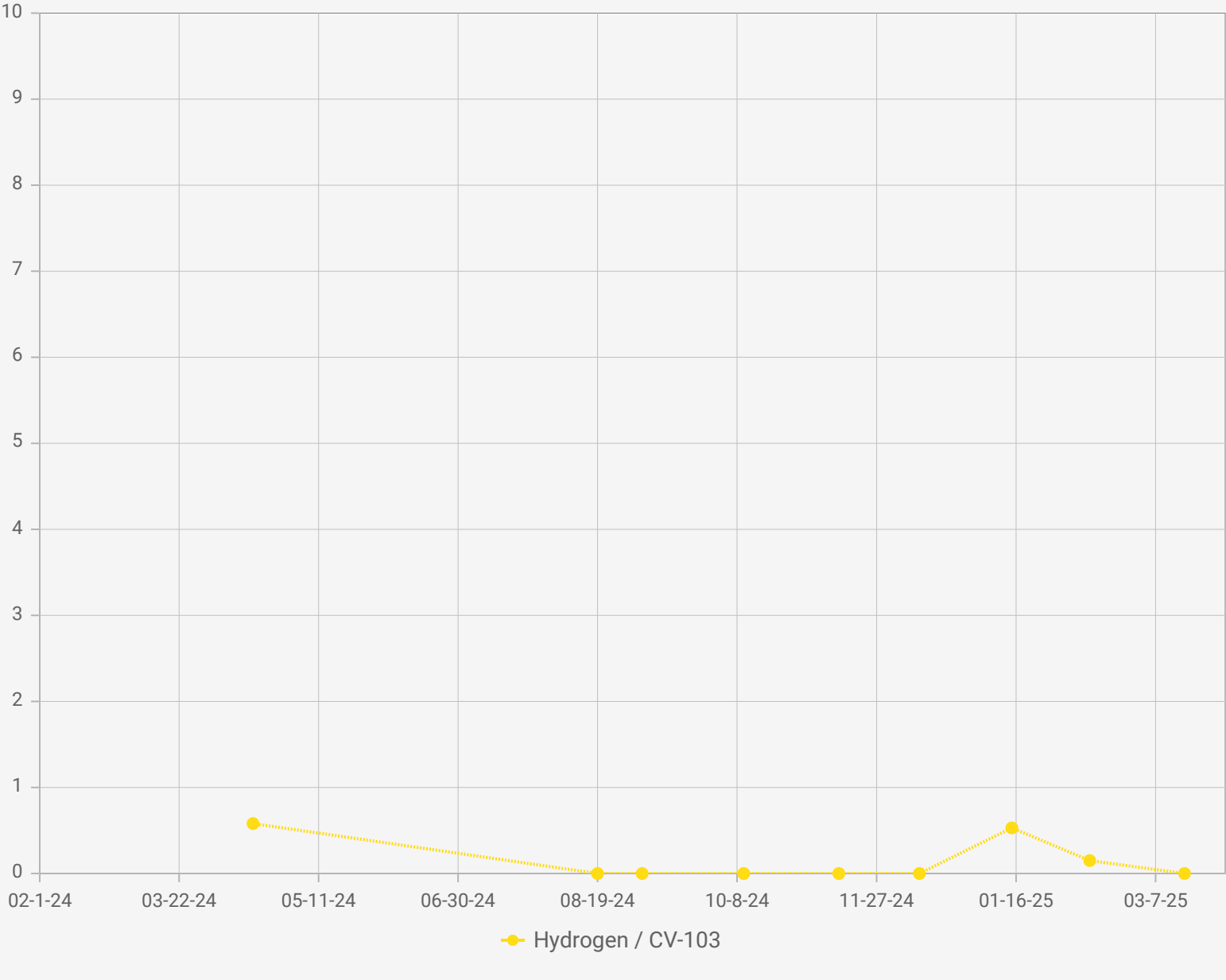
Point IDs / Names

- CV-103 / CV-103

Parameter / Unit

- Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-103 / CV-103

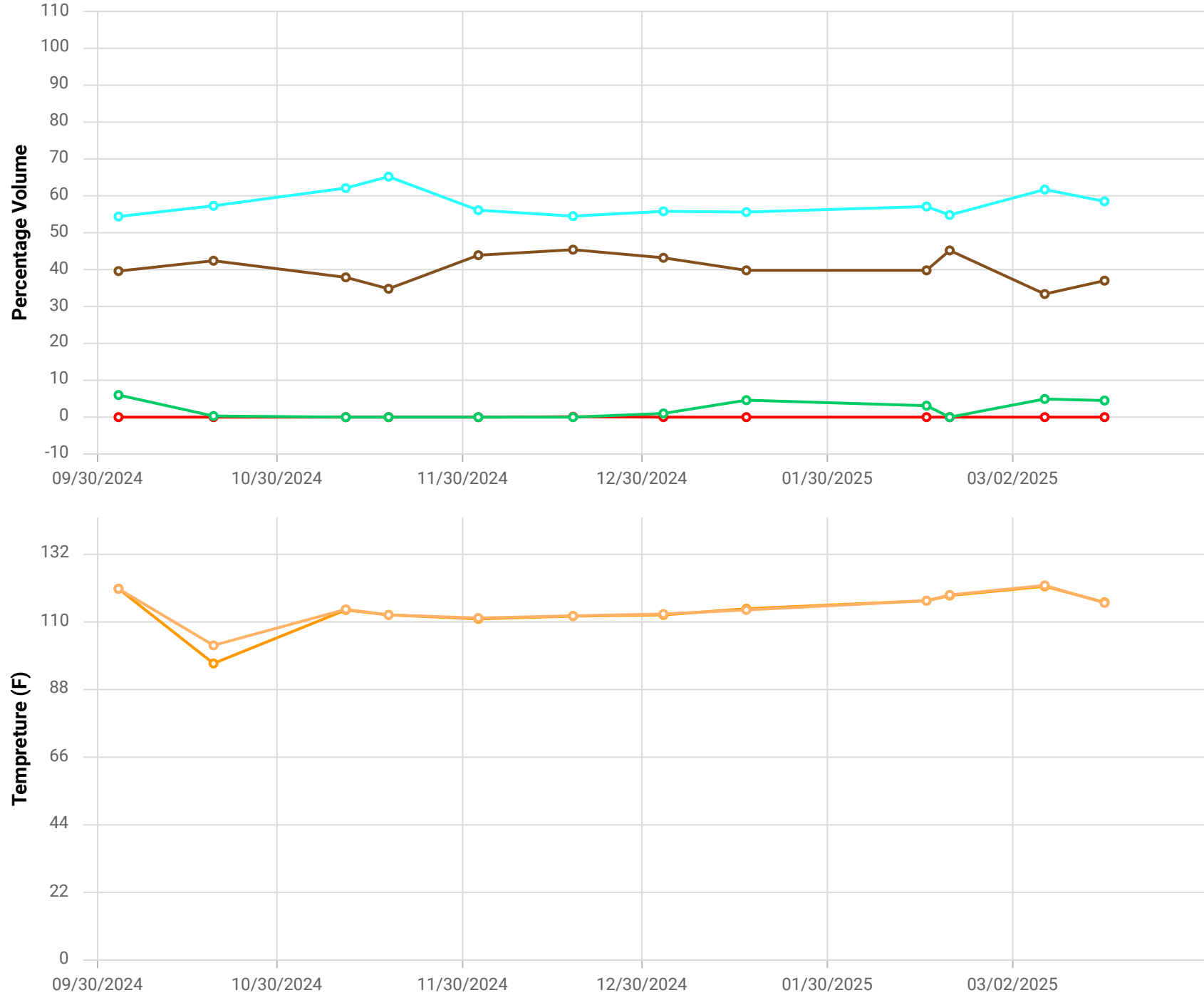
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



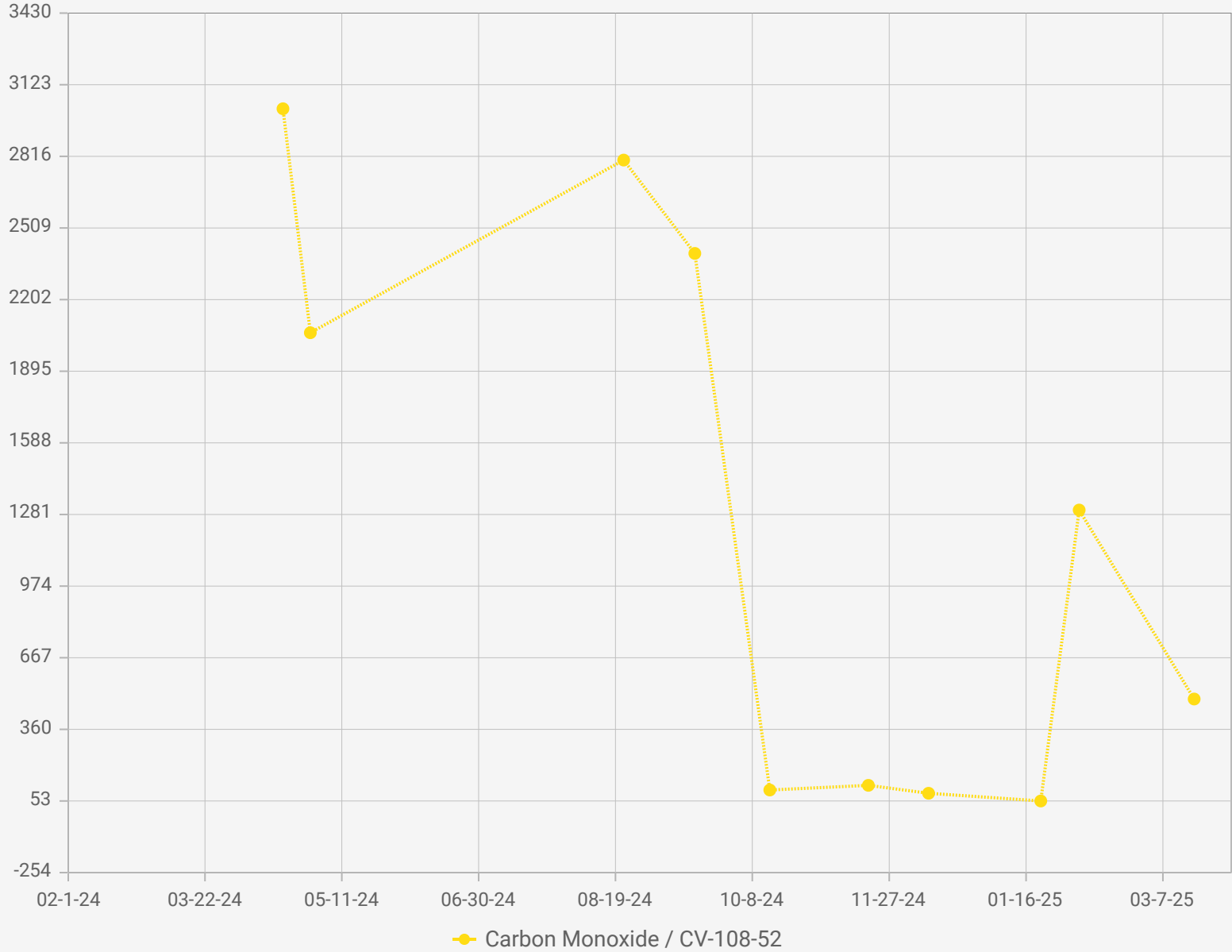
Point ID / Name

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



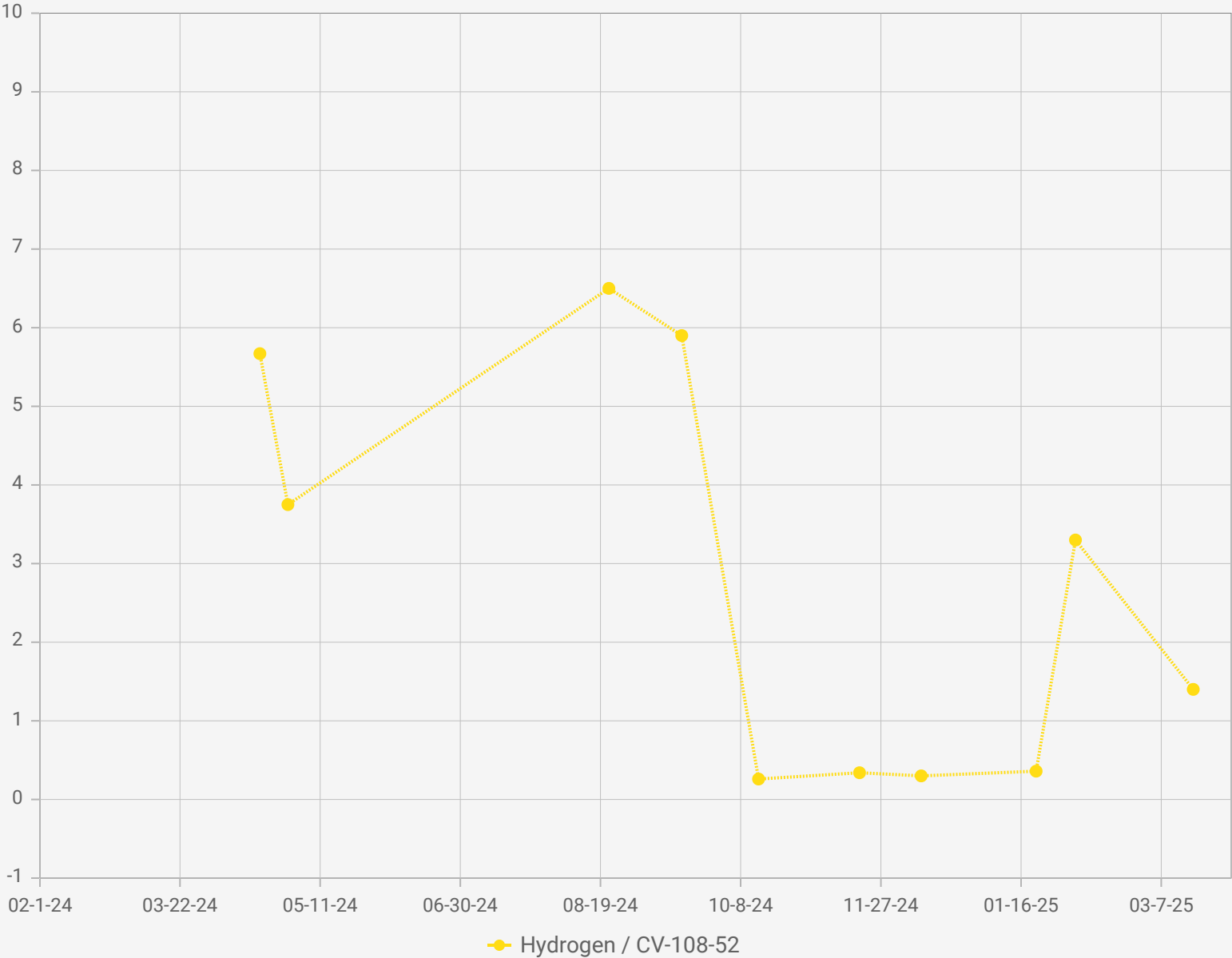
Point IDs / Names

- CV-108-52 / CV-108-52

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-108-52 / CV-108-52

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

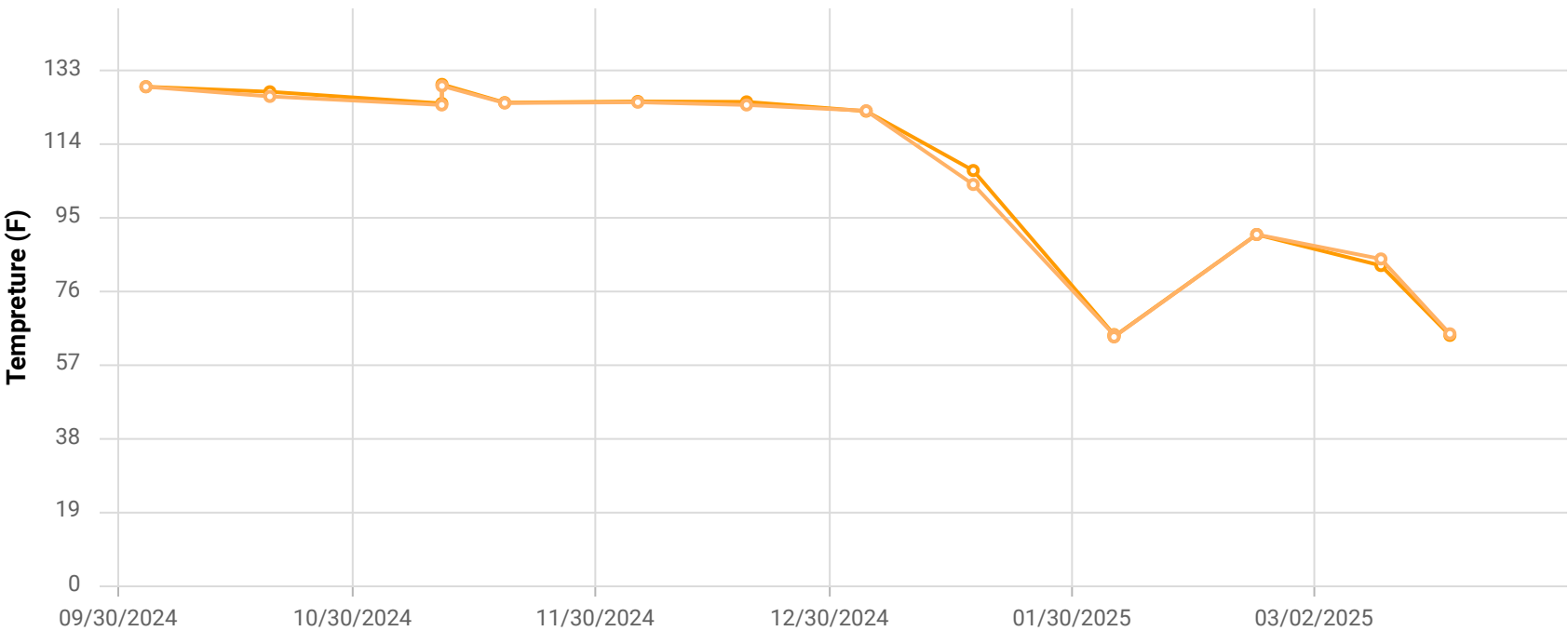
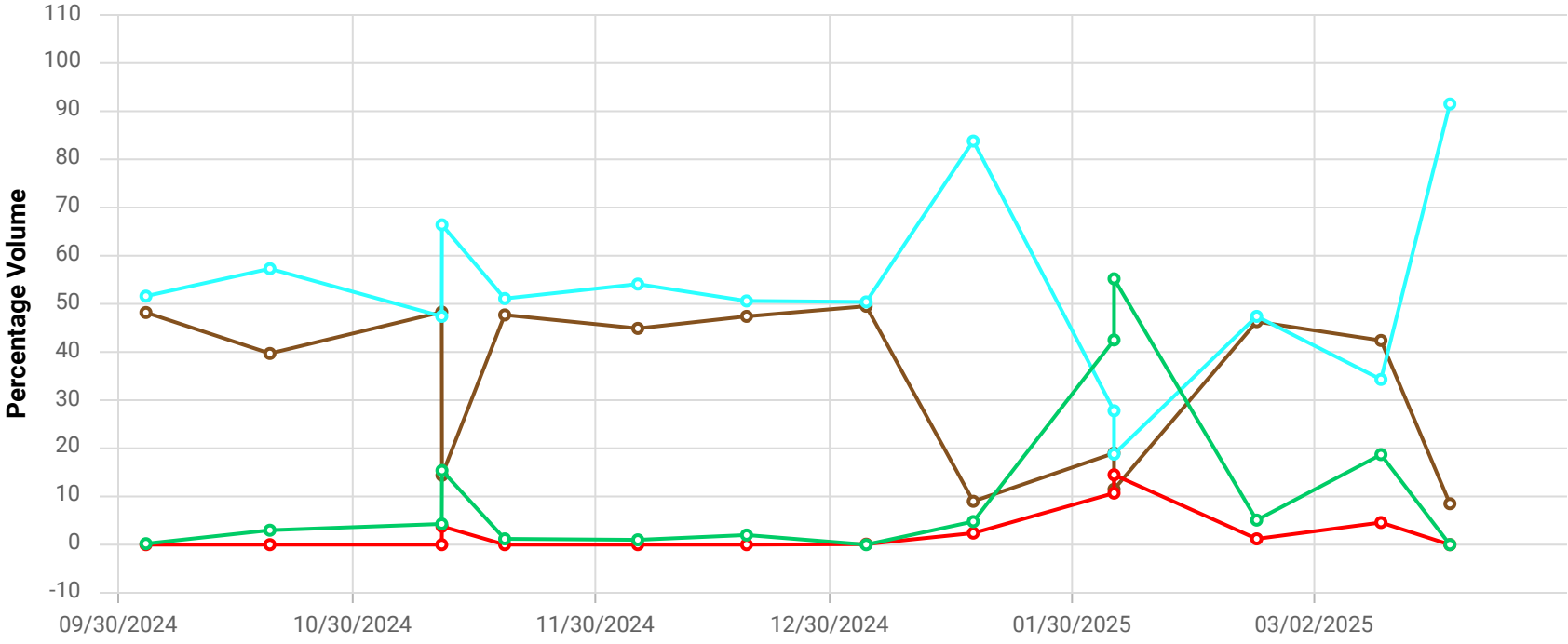
Chart generation date : 04/07/2025

Point ID / Name

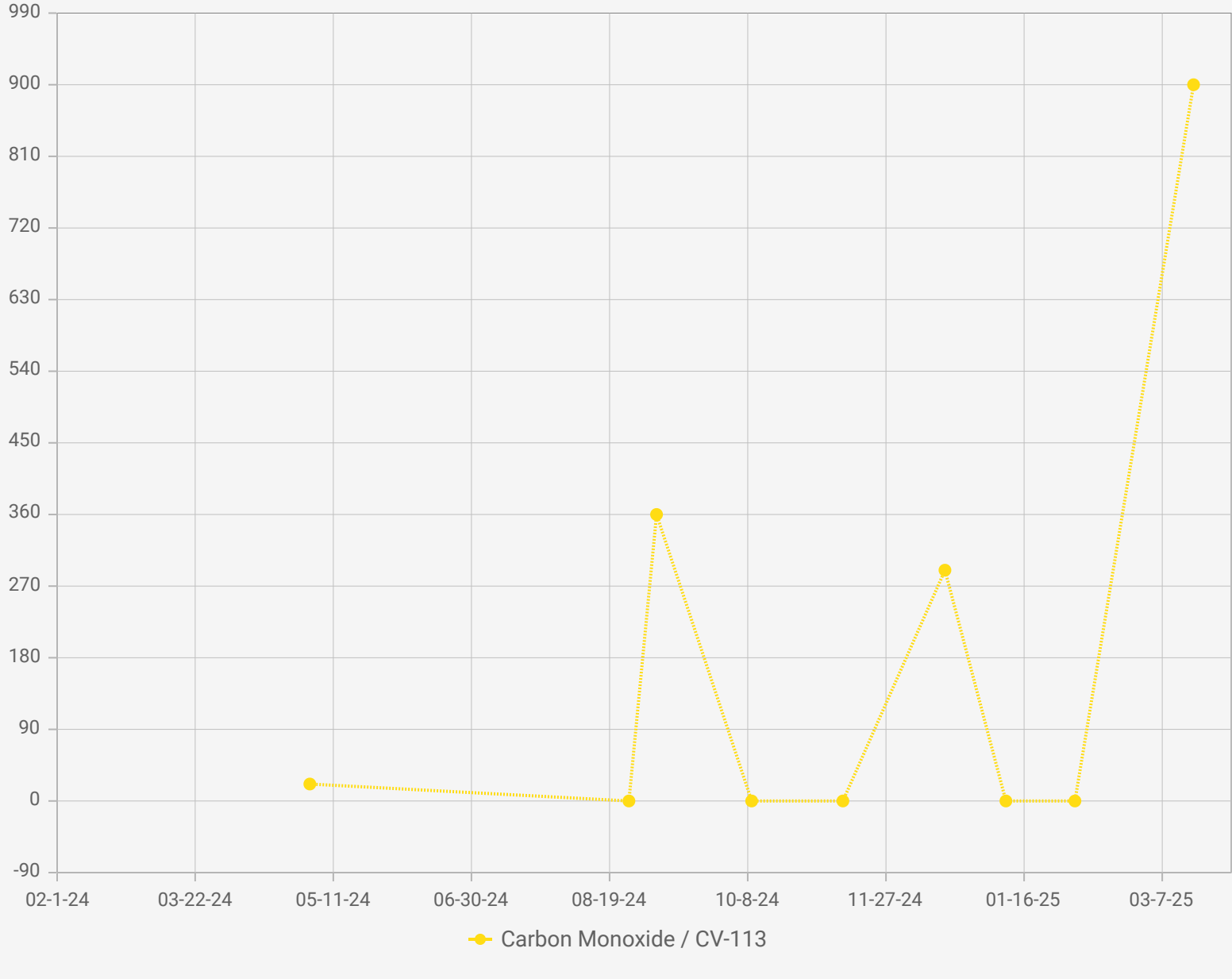
CHWCV113 / CV-113

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



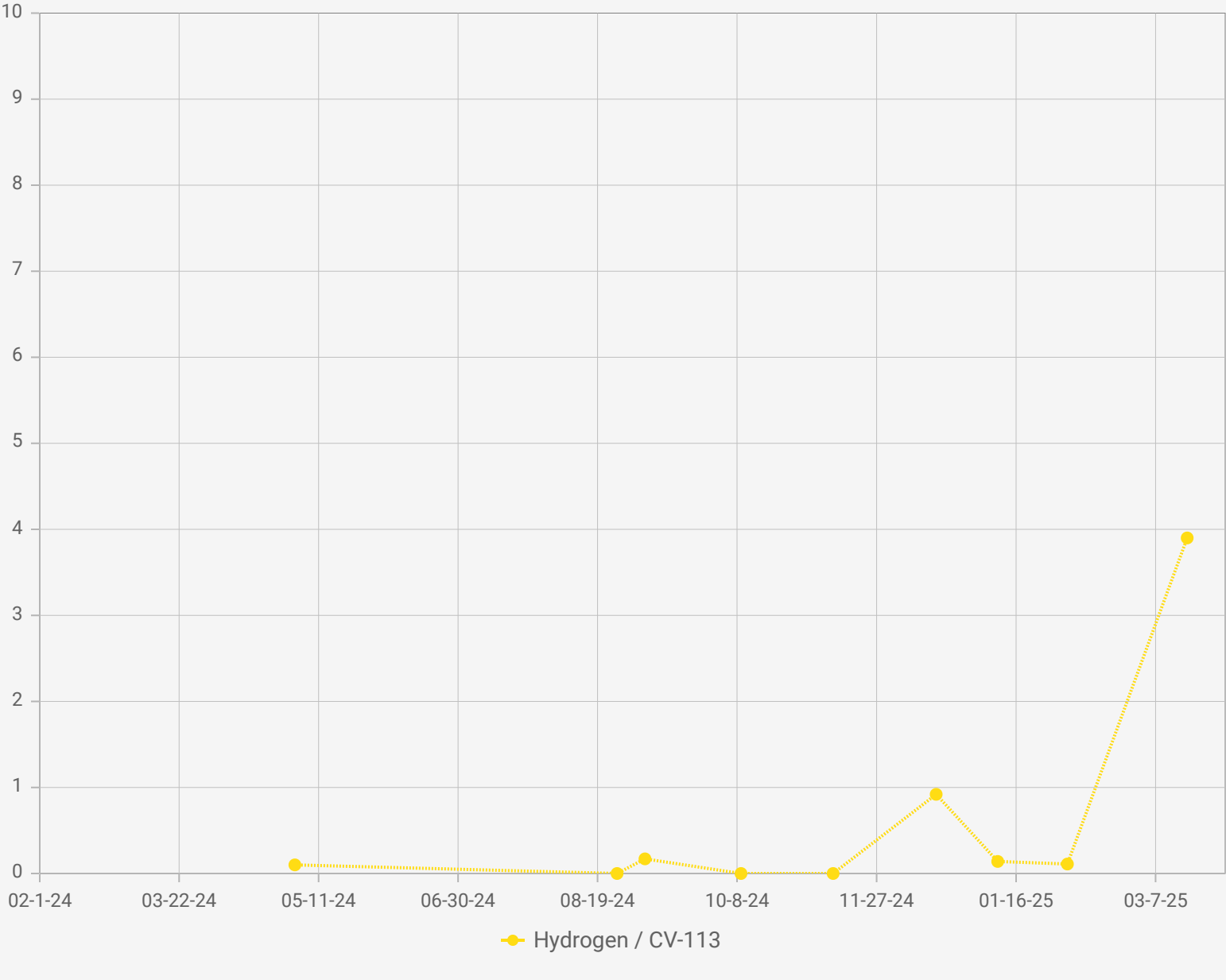
Point IDs / Names

- CV-113 / CV-113

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-113 / CV-113

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

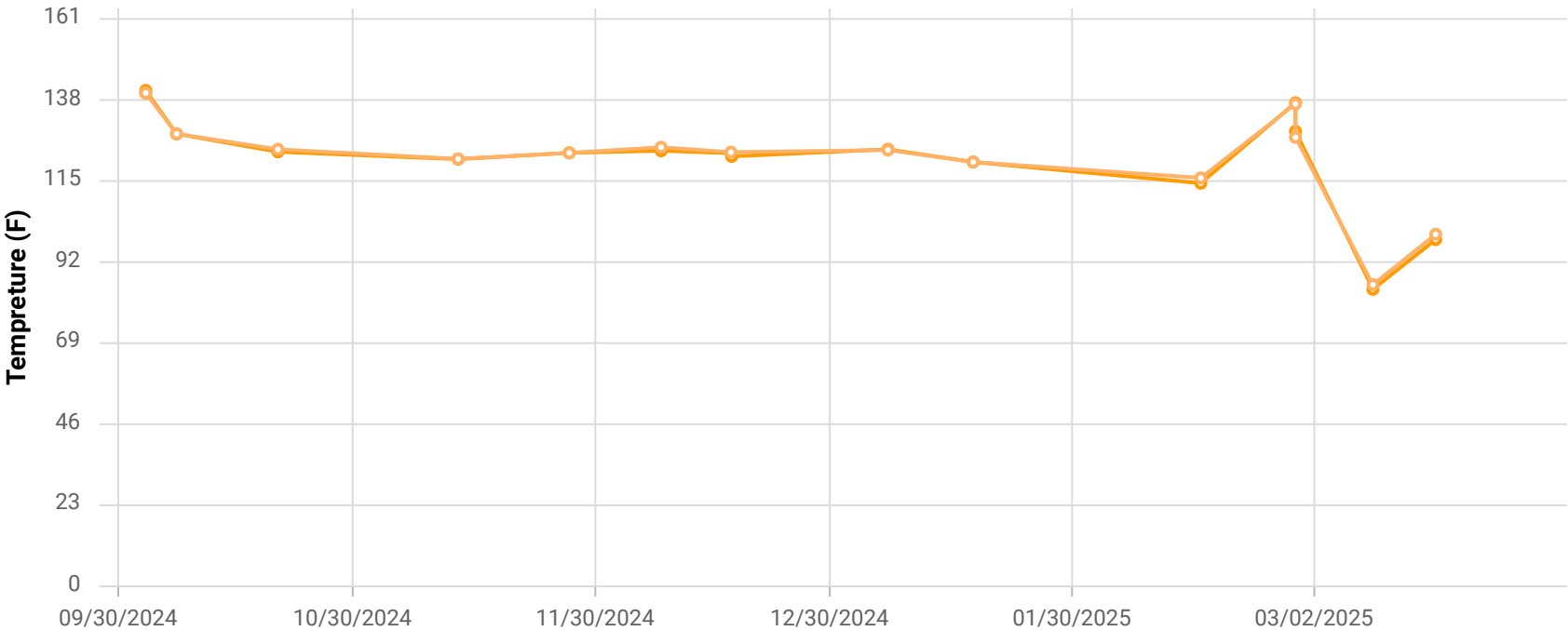
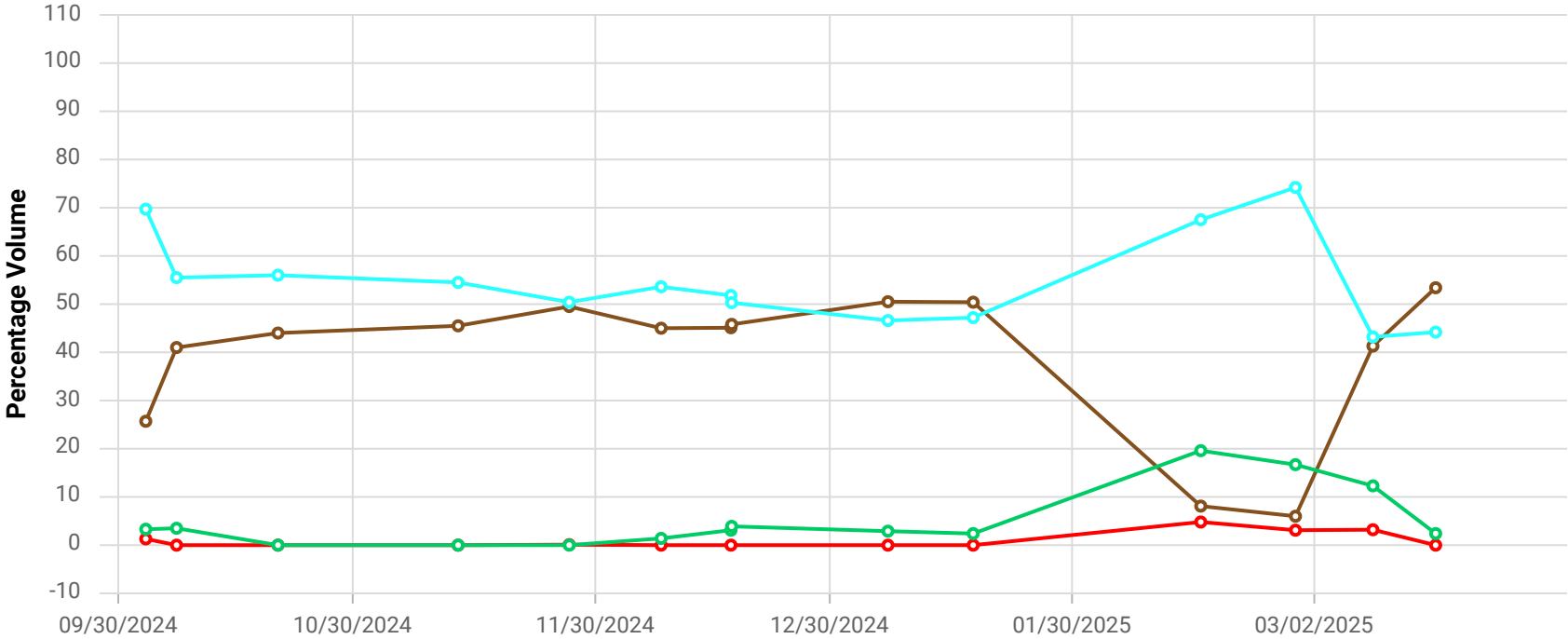
Chart generation date : 04/07/2025

Point ID / Name

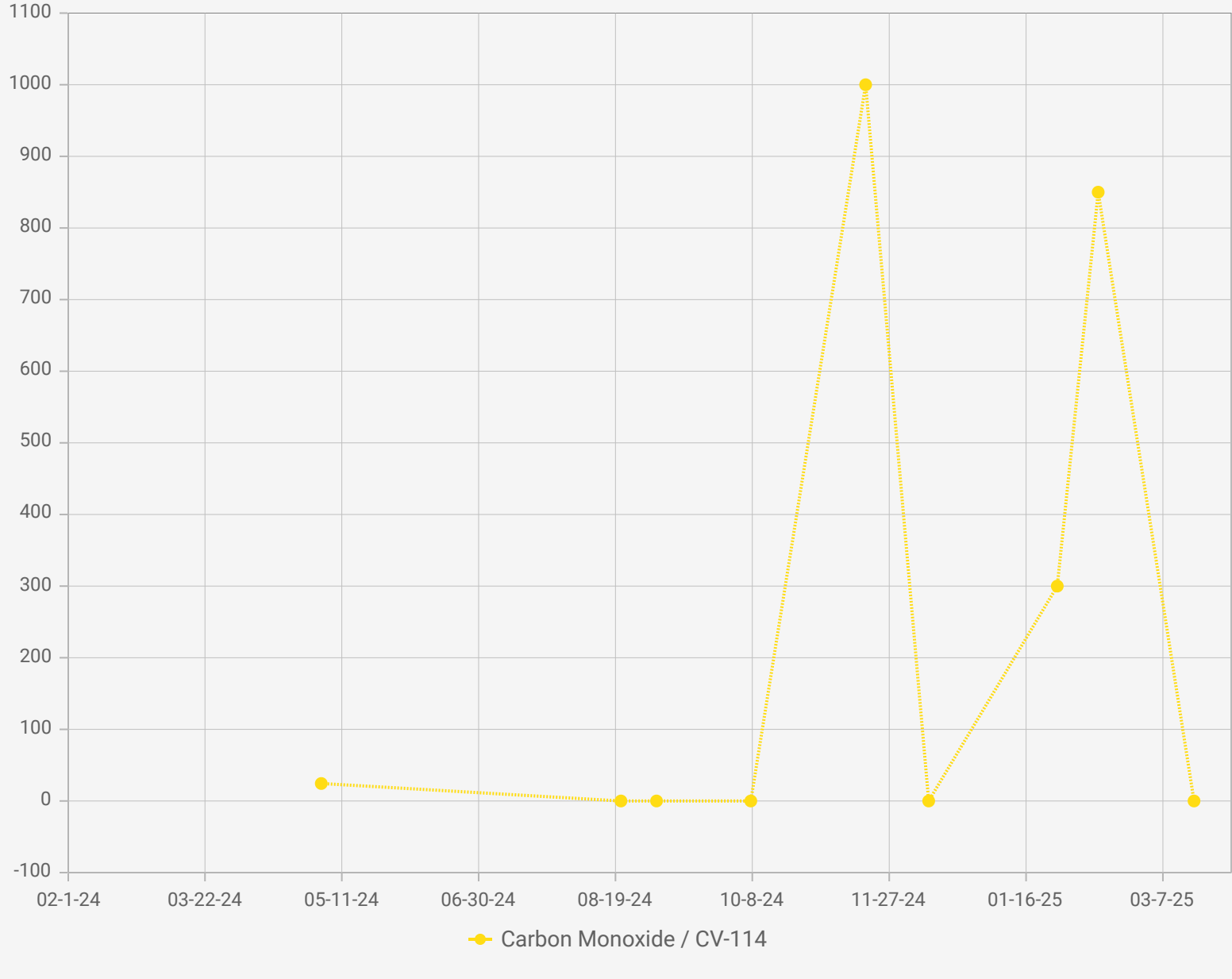
CHWCV114 / CV-114

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



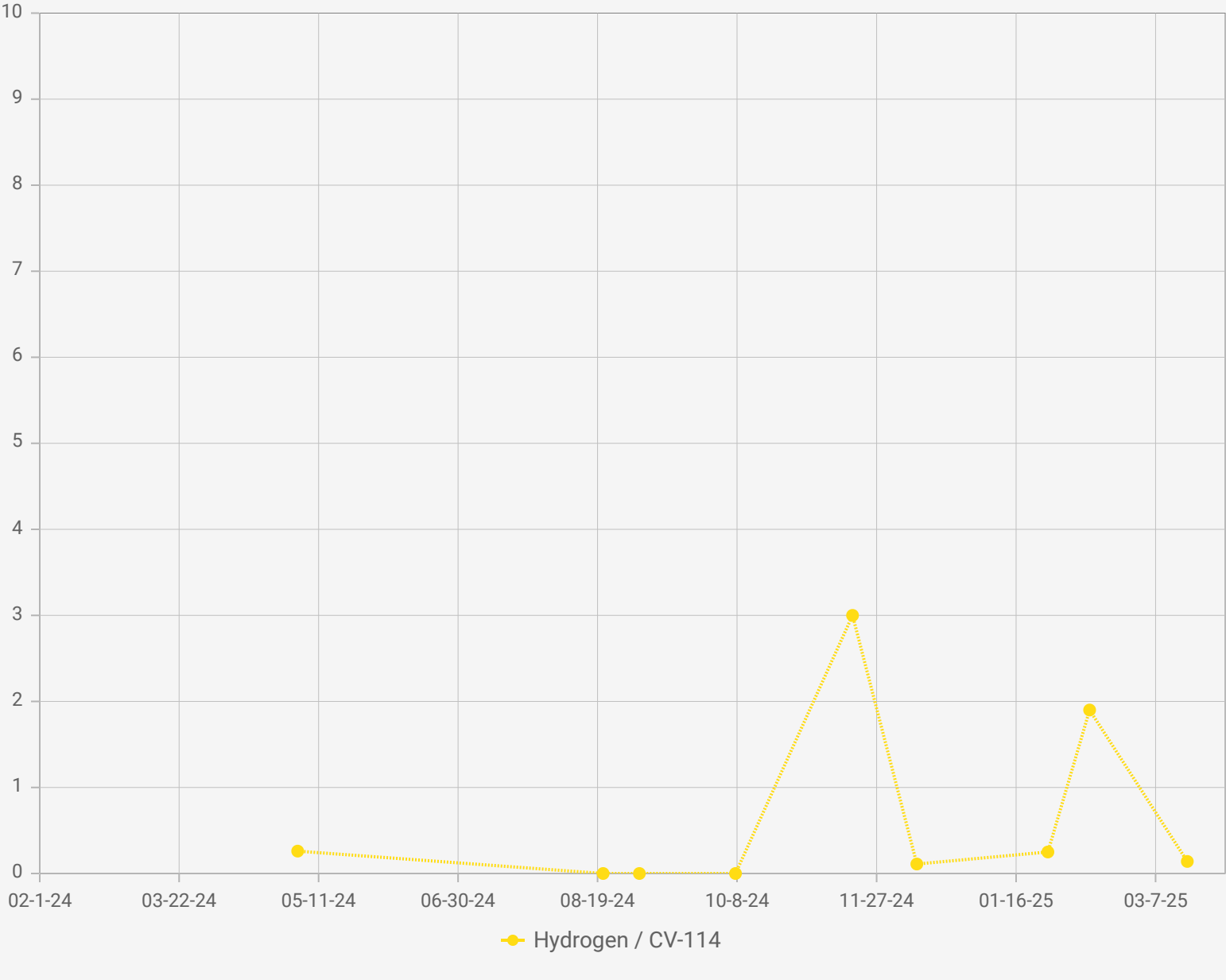
Point IDs / Names

- CV-114 / CV-114

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-114 / CV-114

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

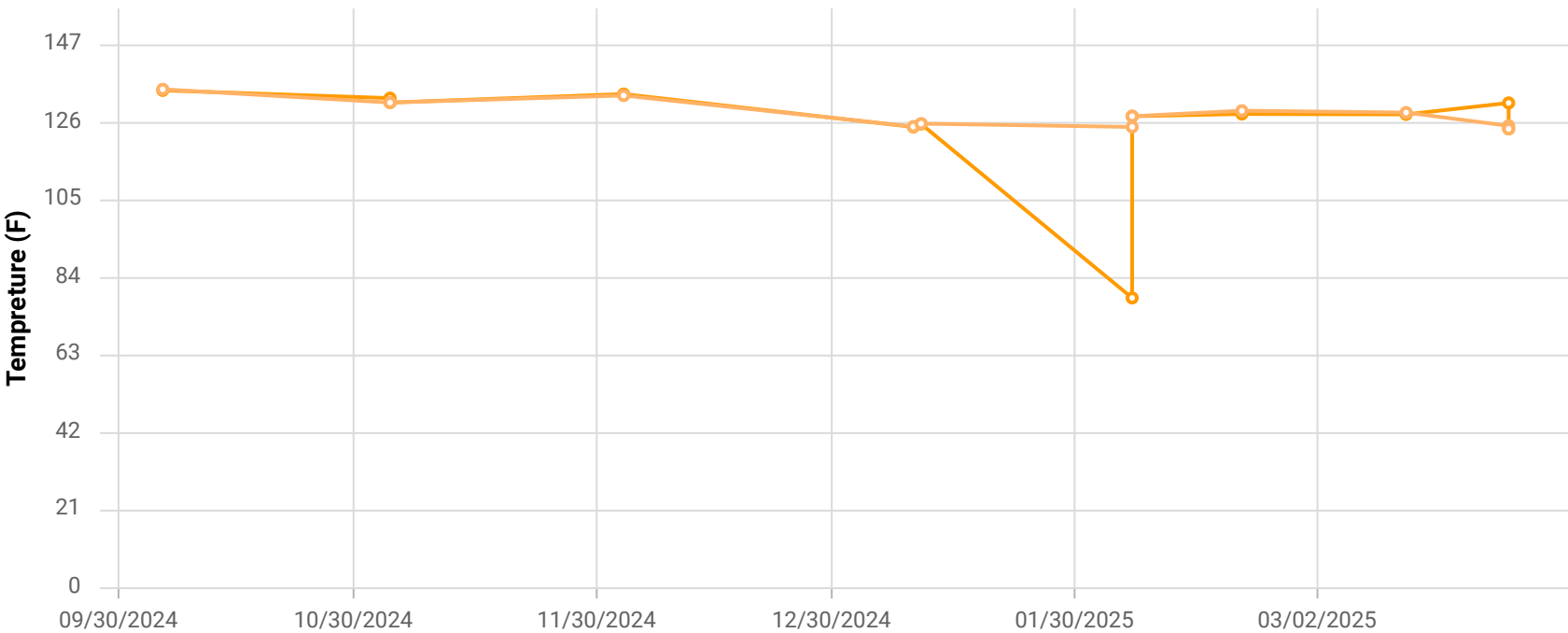
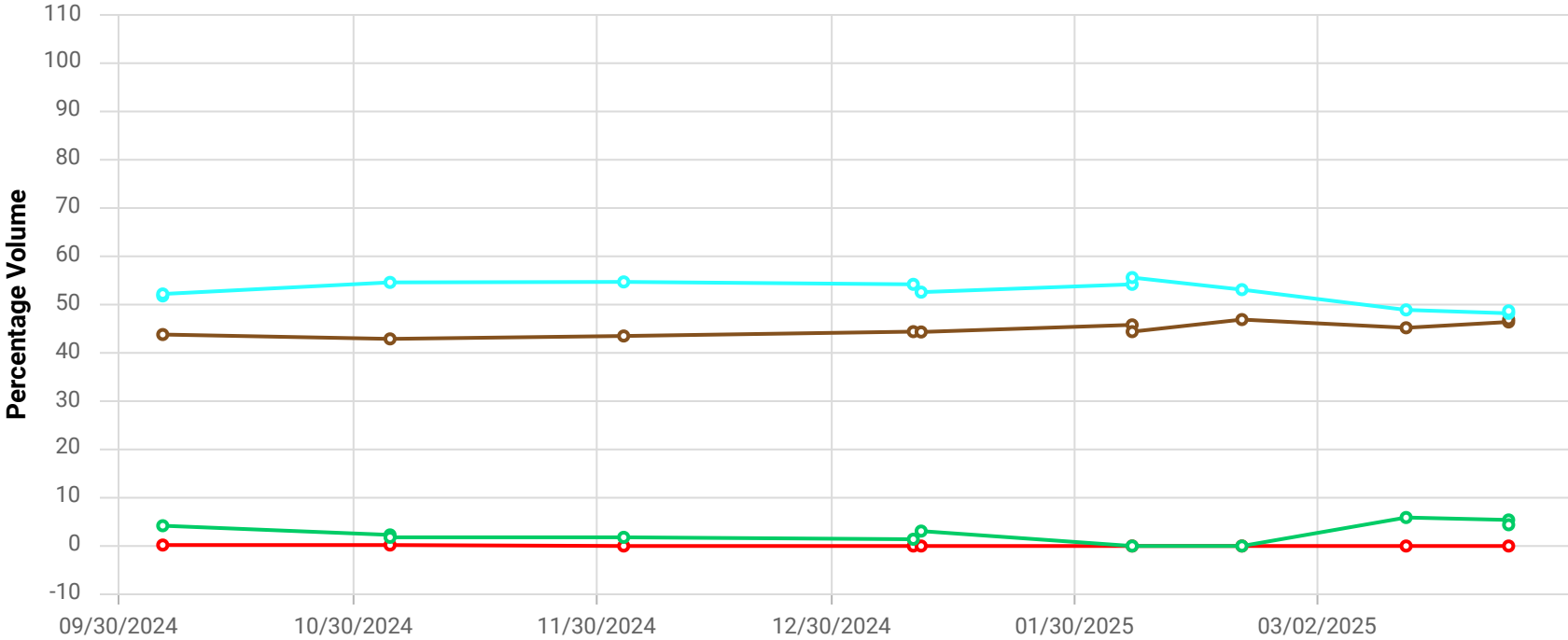
Chart generation date : 04/07/2025

Point ID / Name

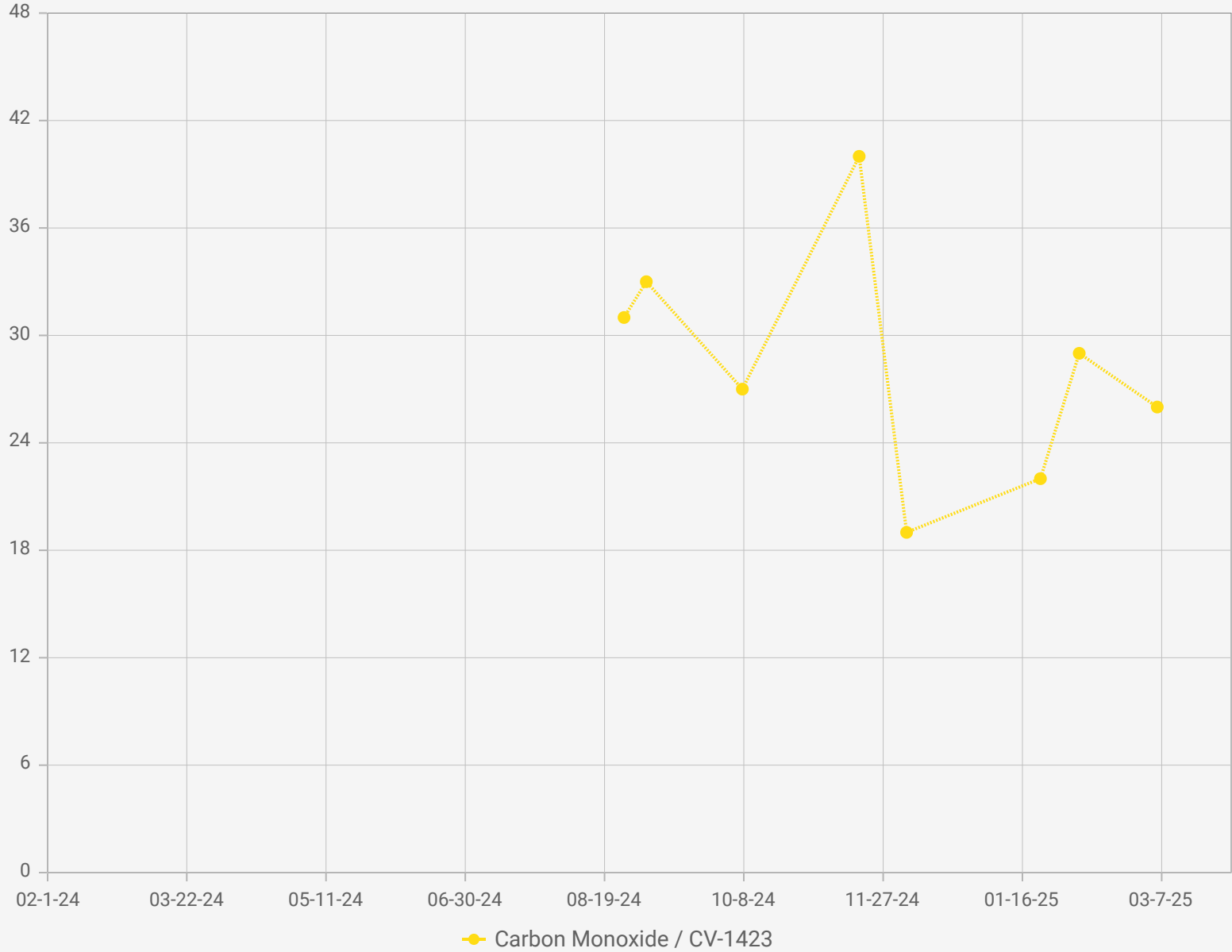
CHCV1423 / CV-1423

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



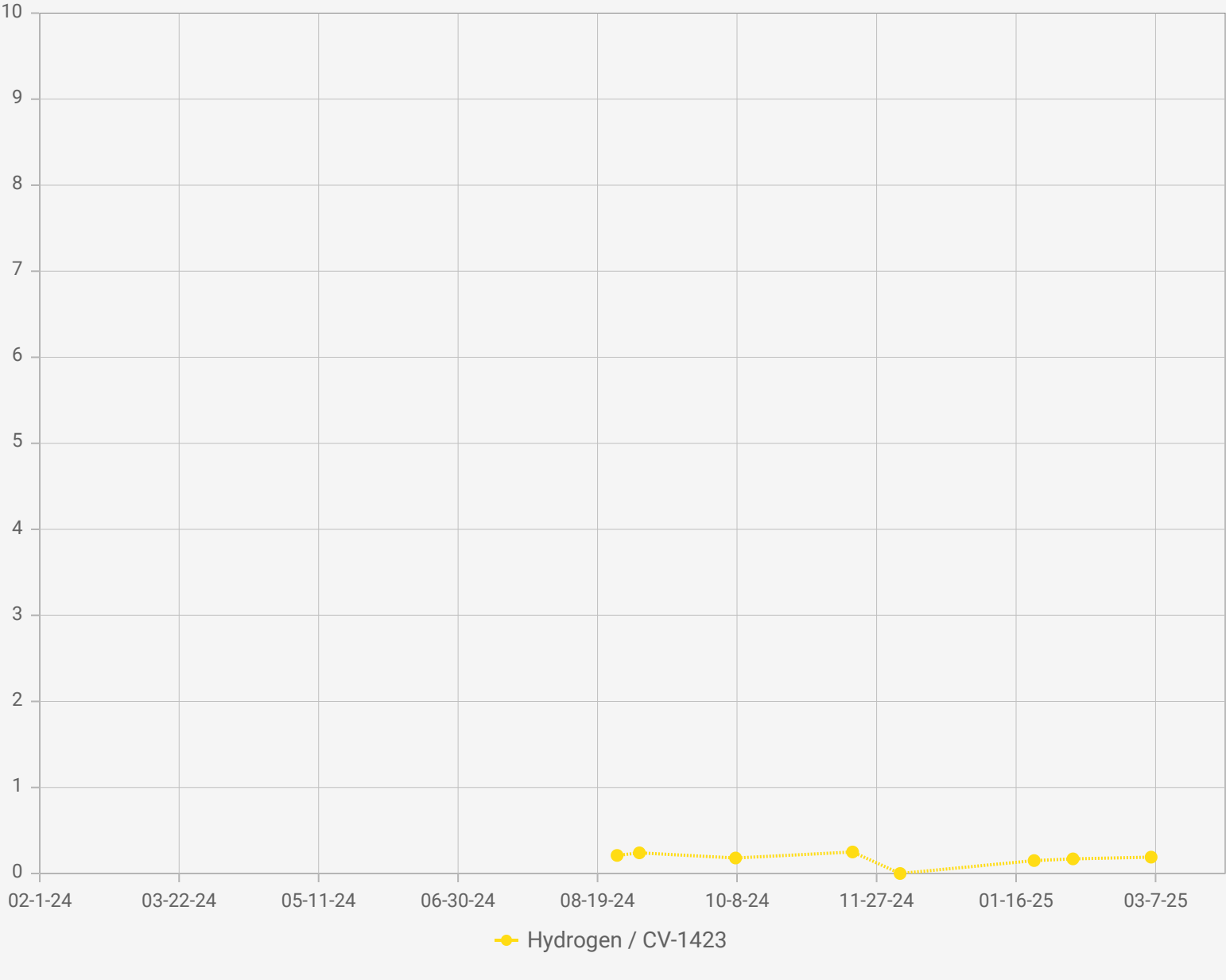
Point IDs / Names

- CV-1423 / CV-1423

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-1423 / CV-1423

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

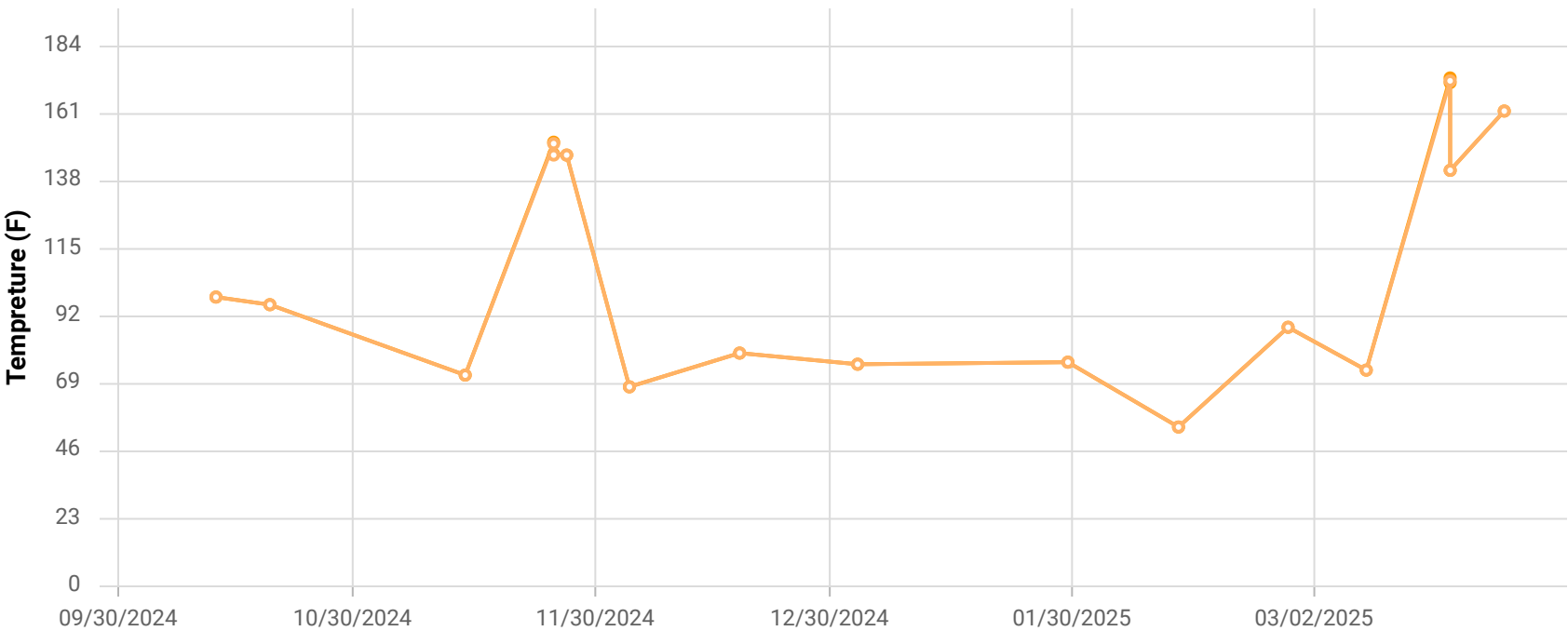
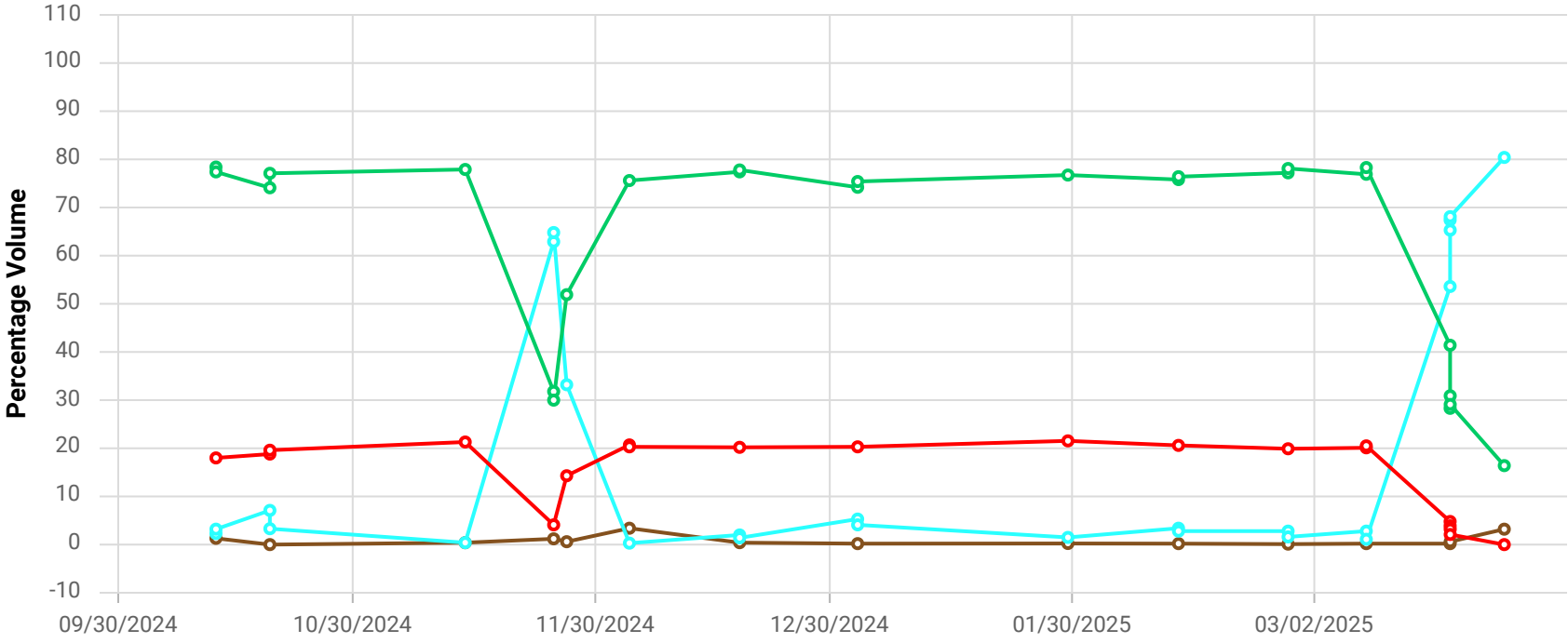
Chart generation date : 04/07/2025

Point ID / Name

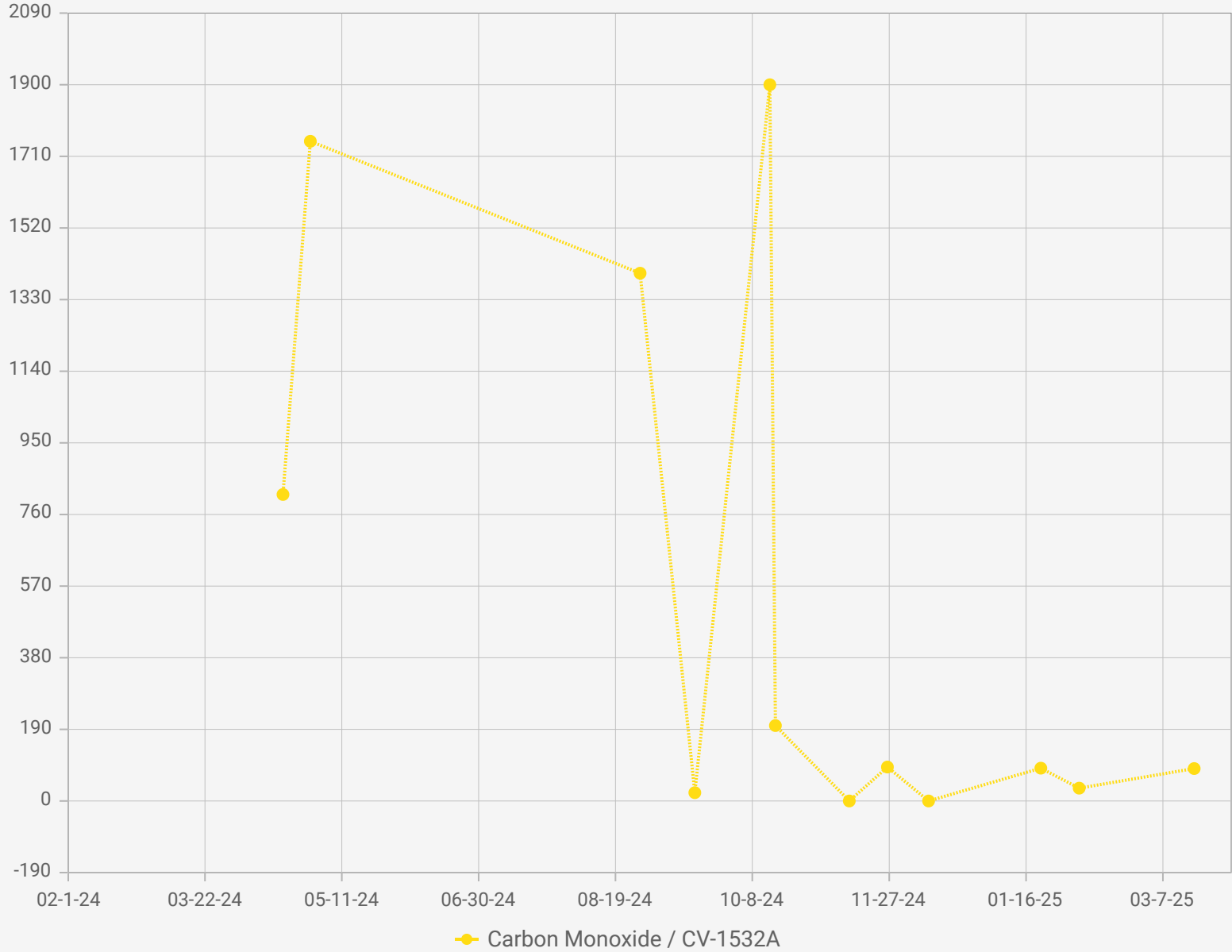
CCV1532A / CV-1532A

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



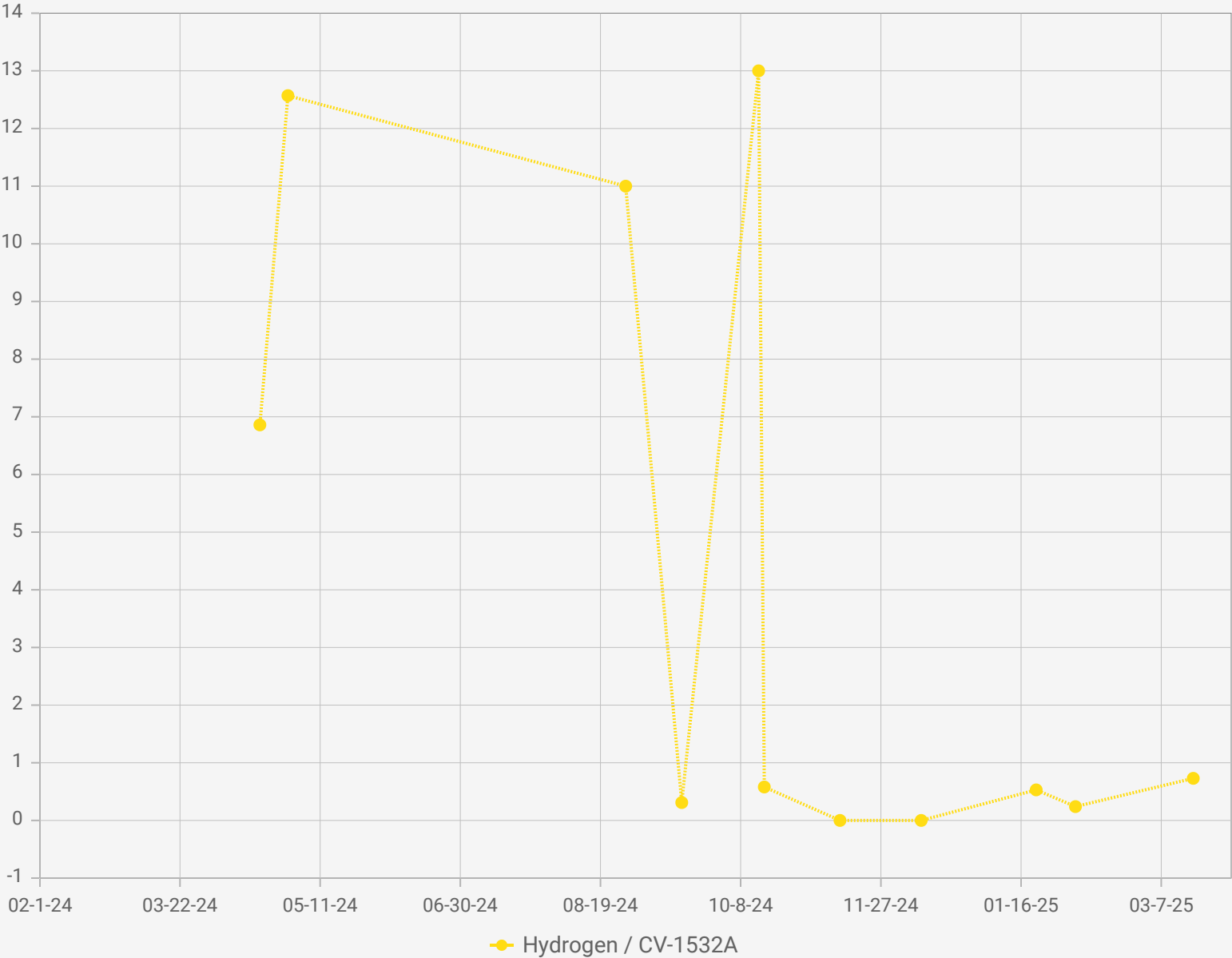
Point IDs / Names

- CV-1532A / CV-1532A

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-1532A / CV-1532A

Parameter / Unit

- Hydrogen / vol%

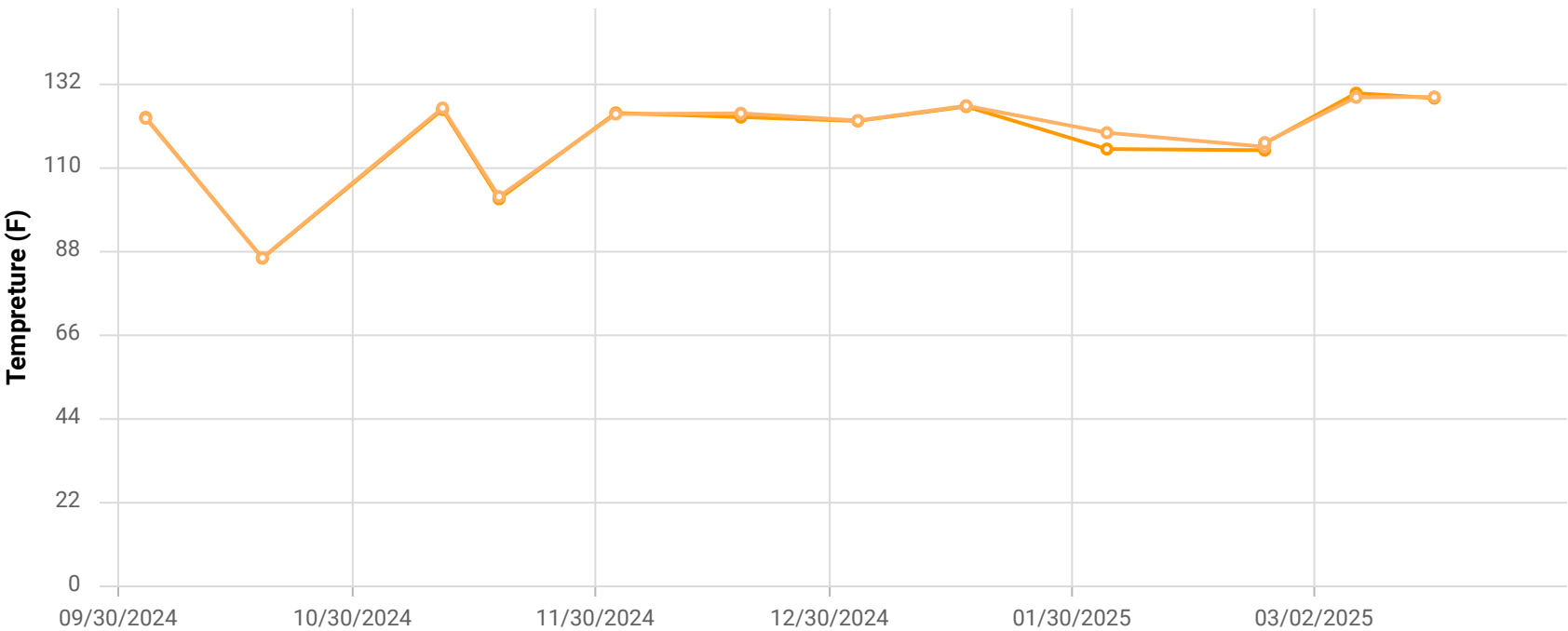
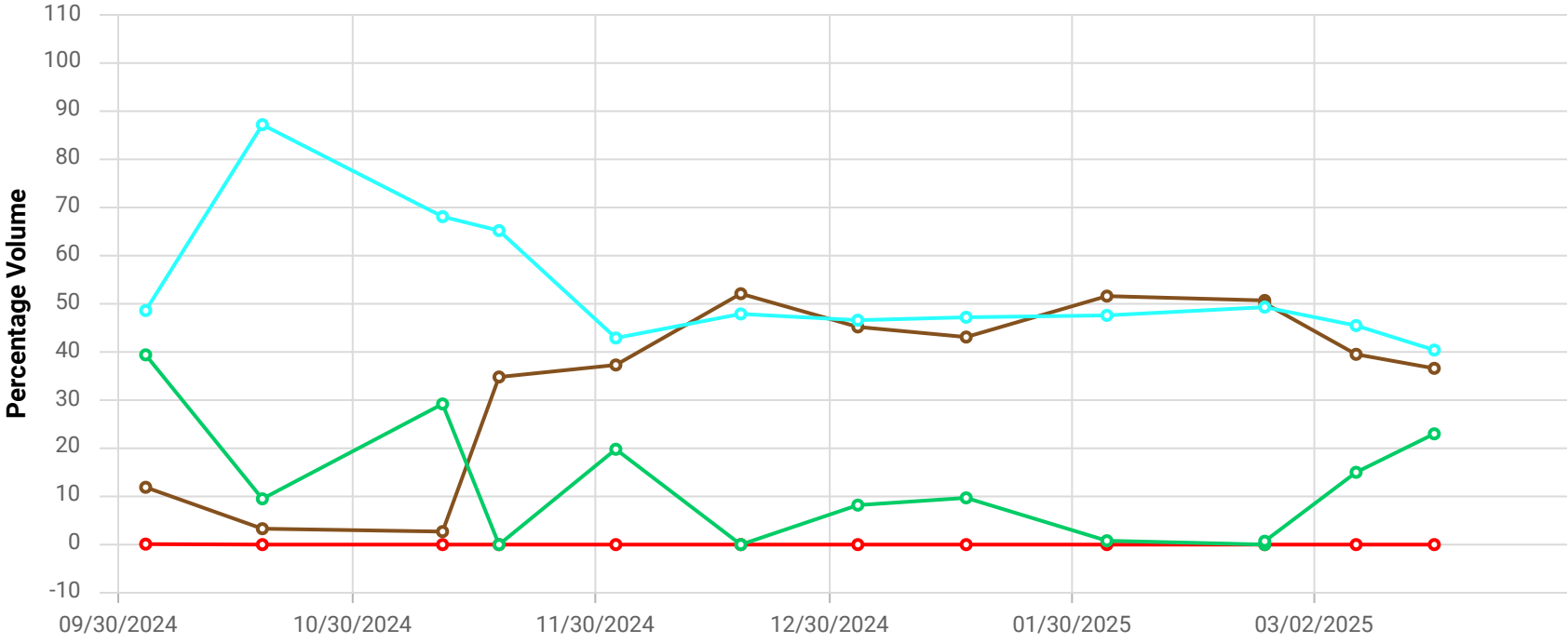
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

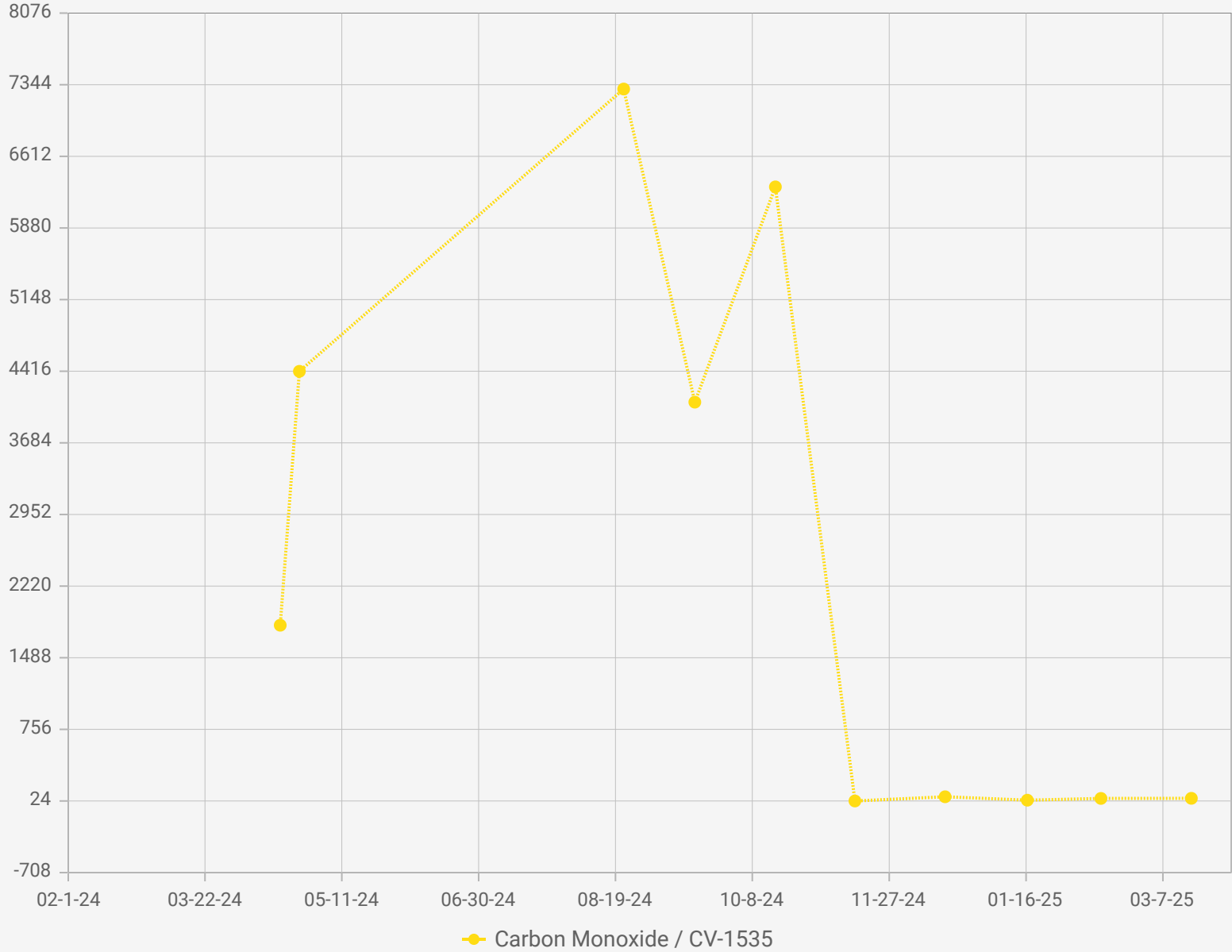
CHCV1535 / CV-1535

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



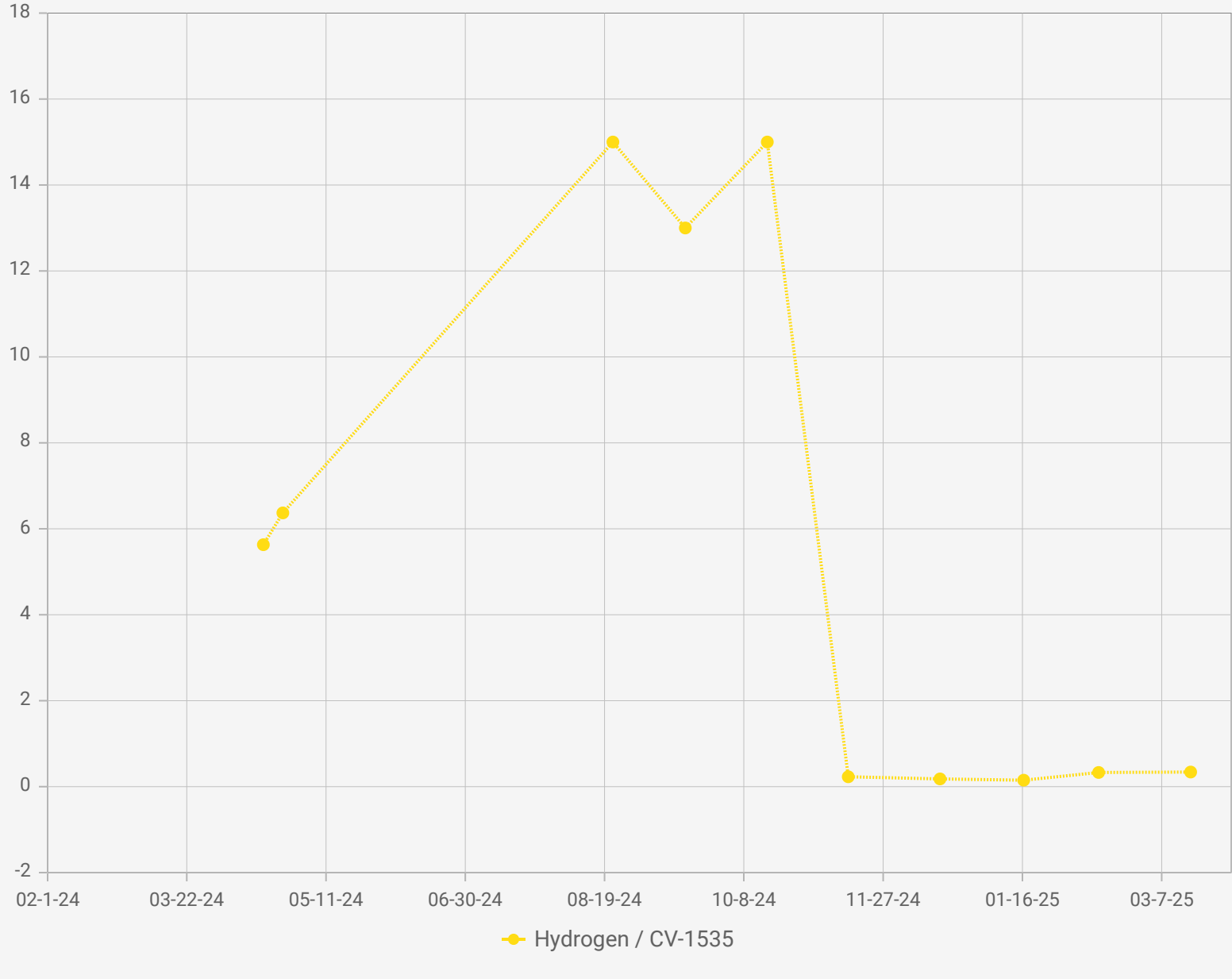
Point IDs / Names

- CV-1535 / CV-1535

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



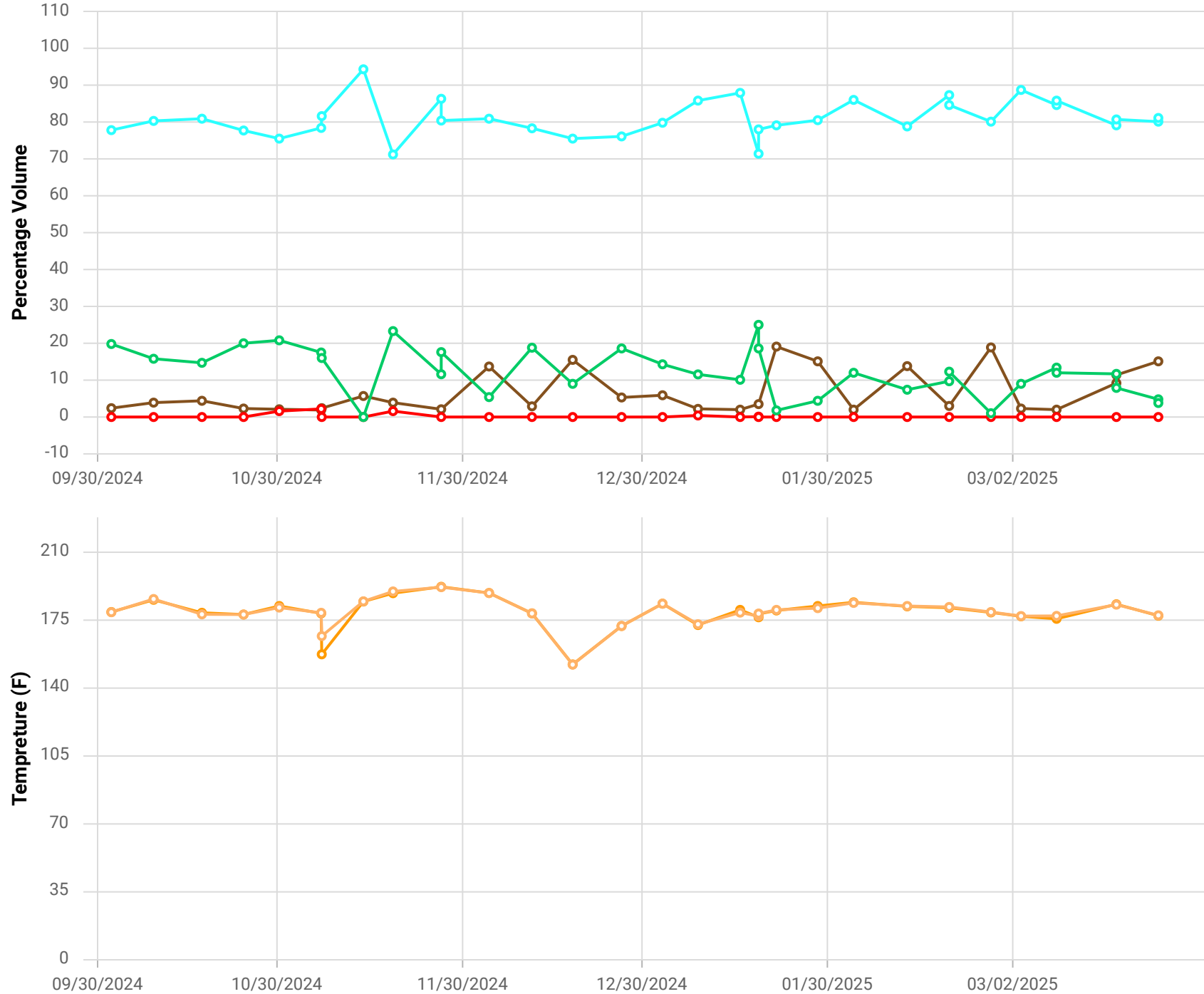
Point IDs / Names

- CV-1535 / CV-1535

Parameter / Unit

- Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



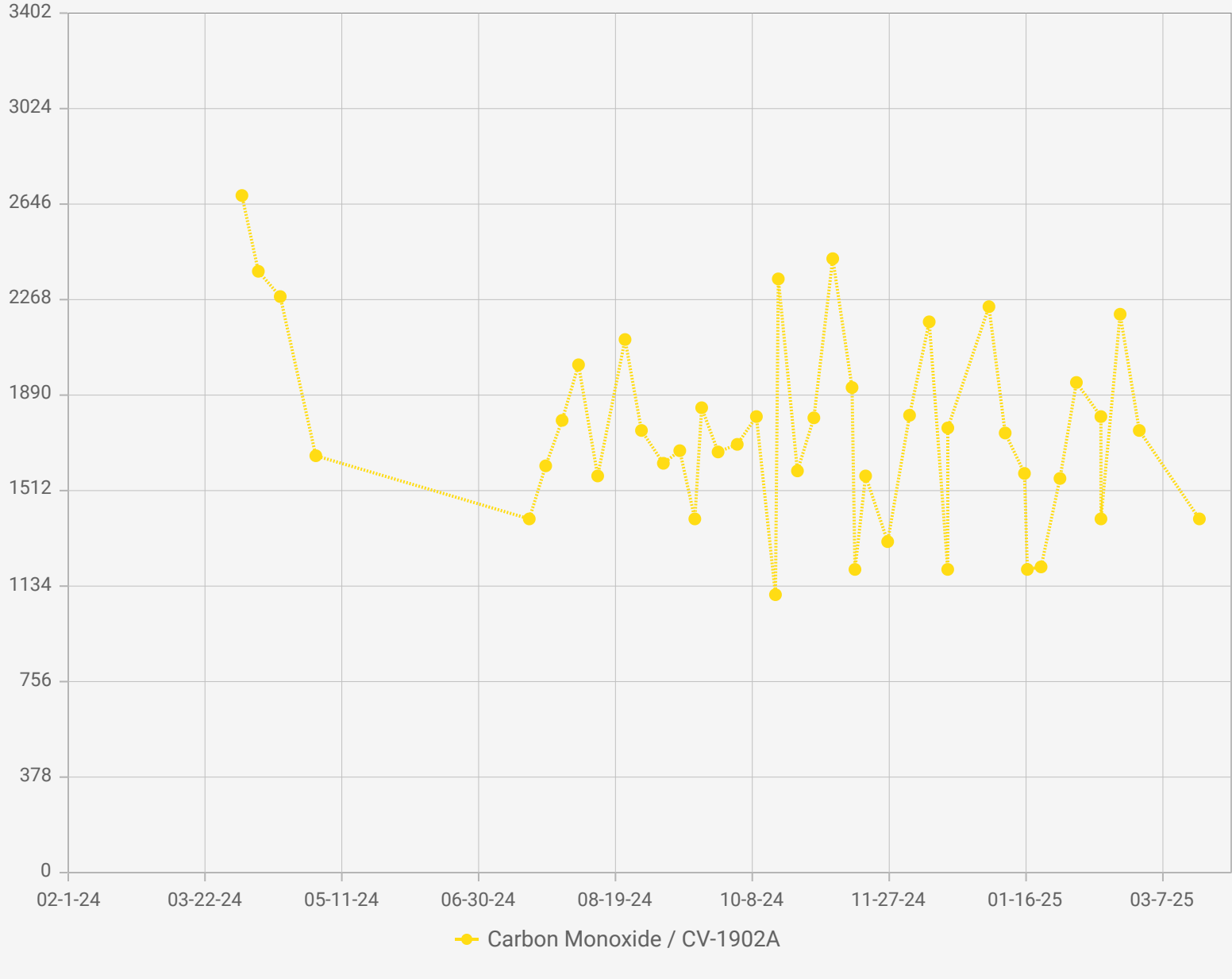
Point ID / Name
CCV1902A / CV-1902A

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25

SCSeTools



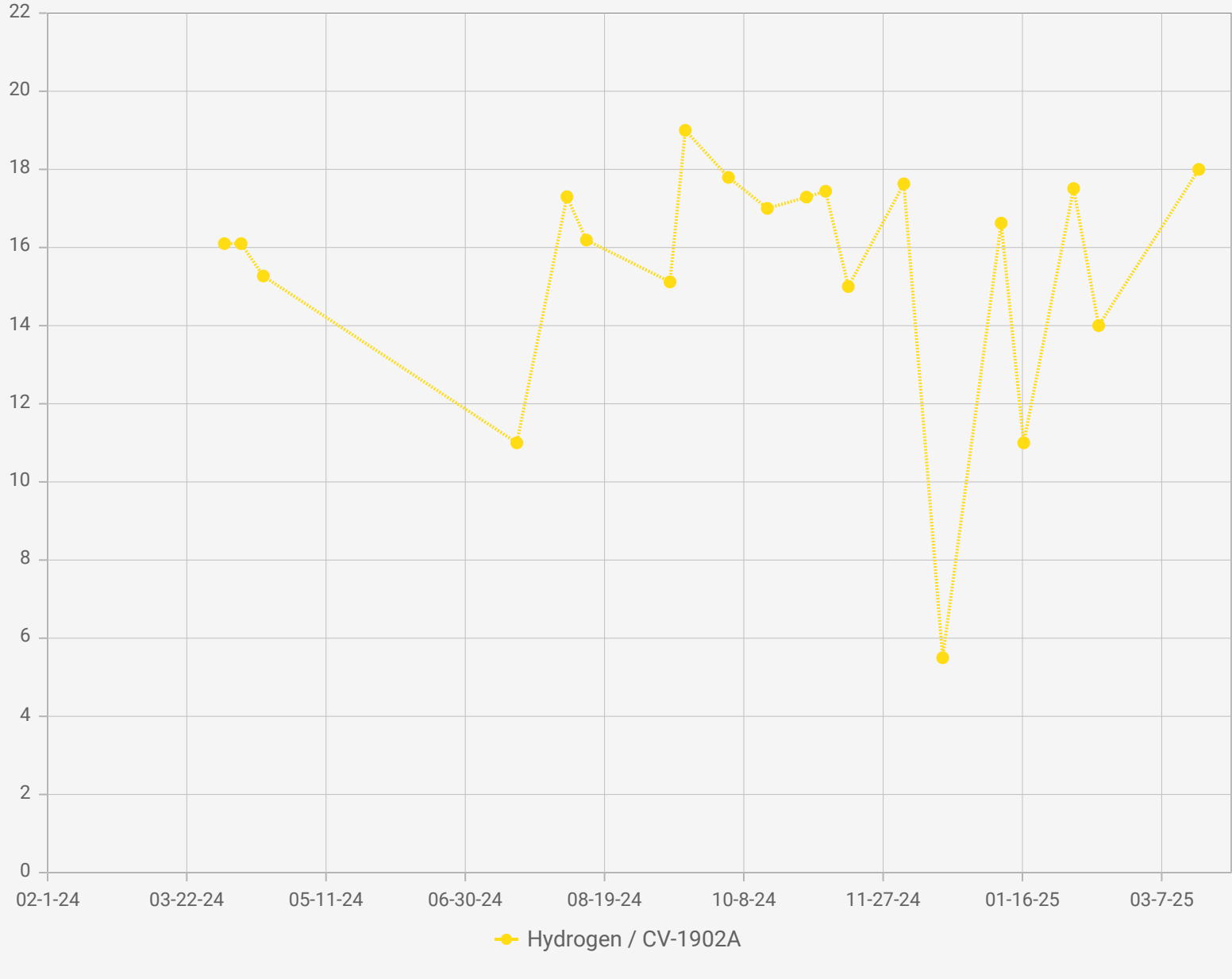
Point IDs / Names

- CV-1902A / CV-1902A

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



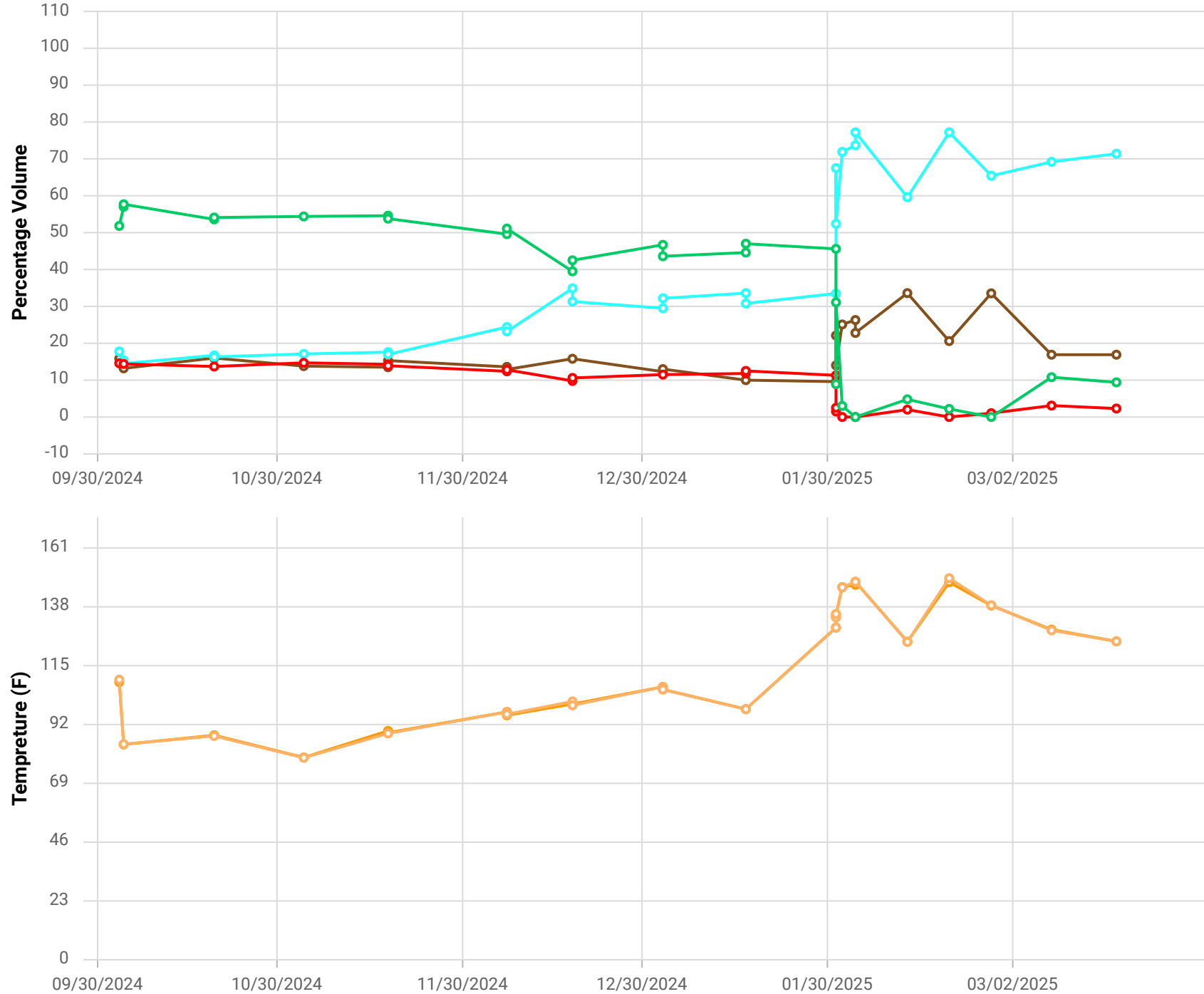
Point IDs / Names

- CV-1902A / CV-1902A

Parameter / Unit

- Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

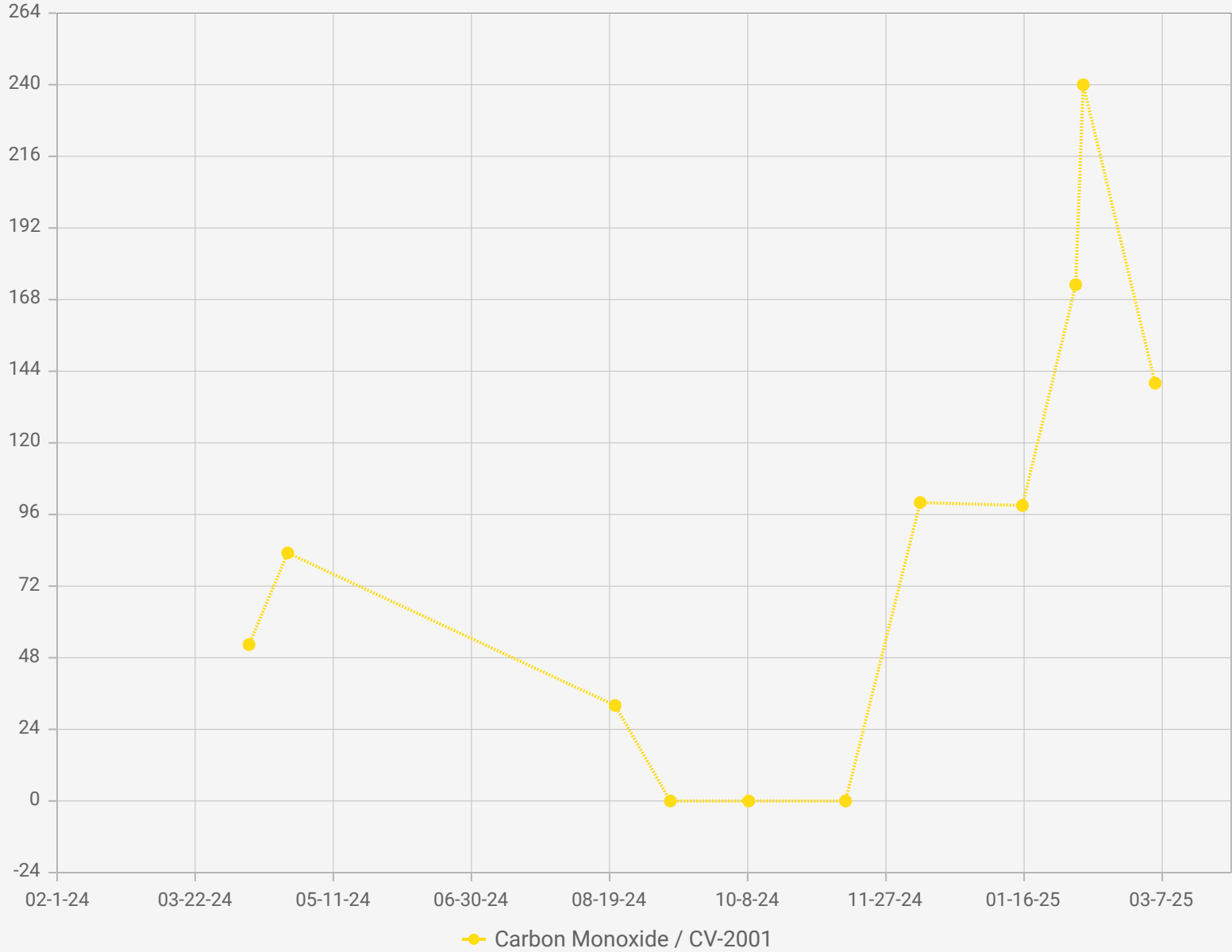


Point ID / Name

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



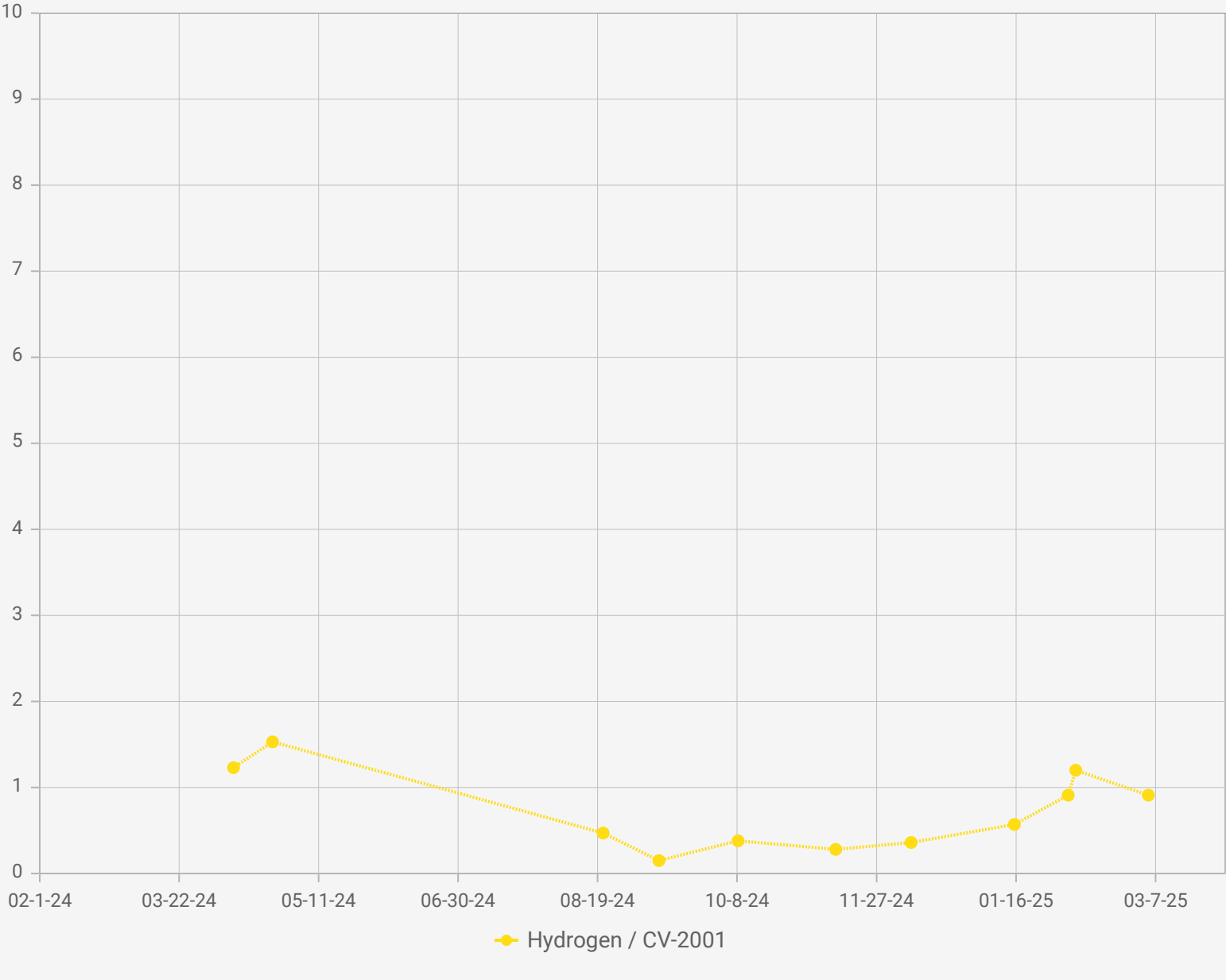
Point IDs / Names

- CV-2001 / CV-2001

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2001 / CV-2001

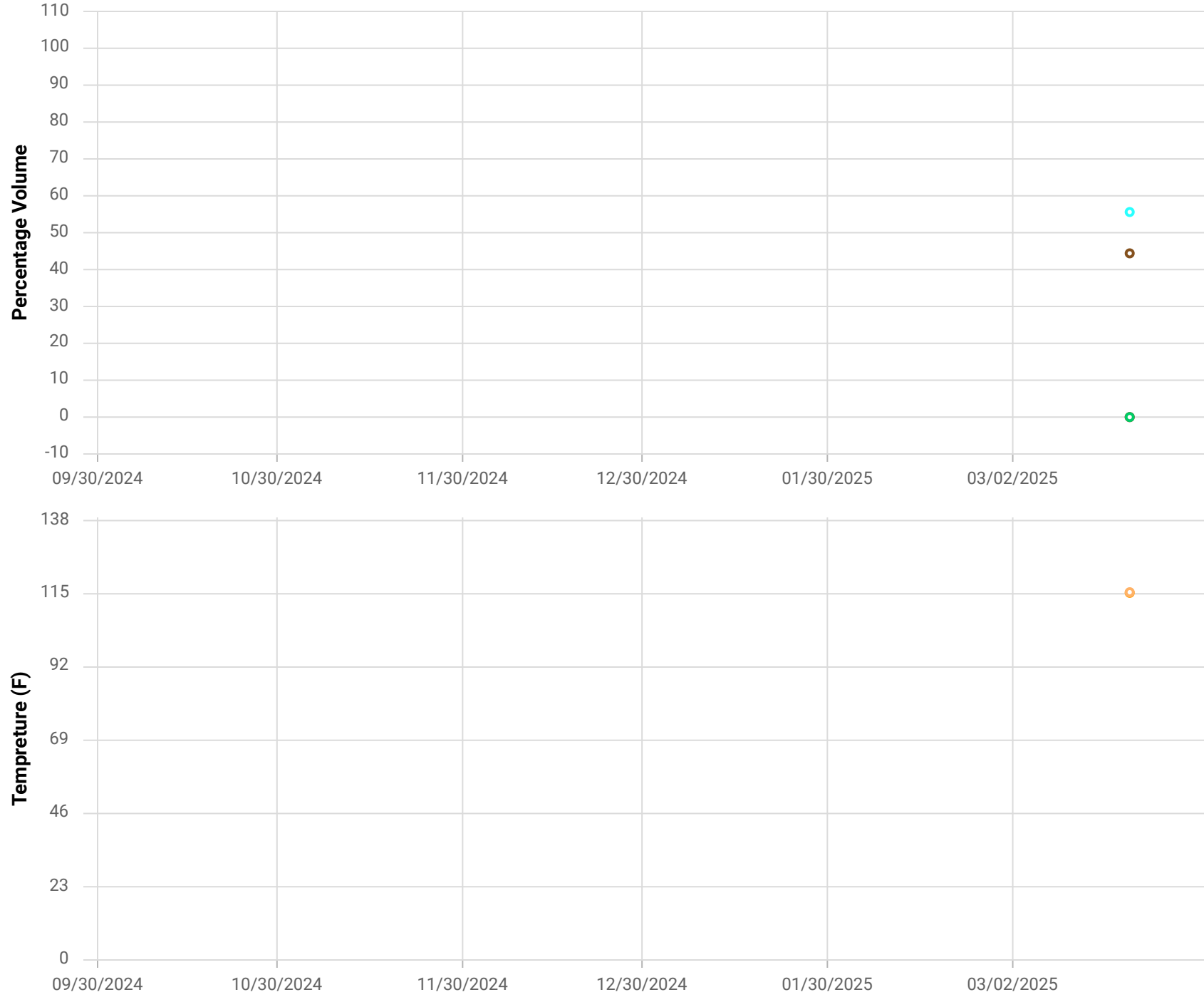
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point ID / Name

CHCV2002 / CV-2002

Parameter / Unit

Init. Flow / scfm

% CH4 / %

% CO2 / %

% O2 / %

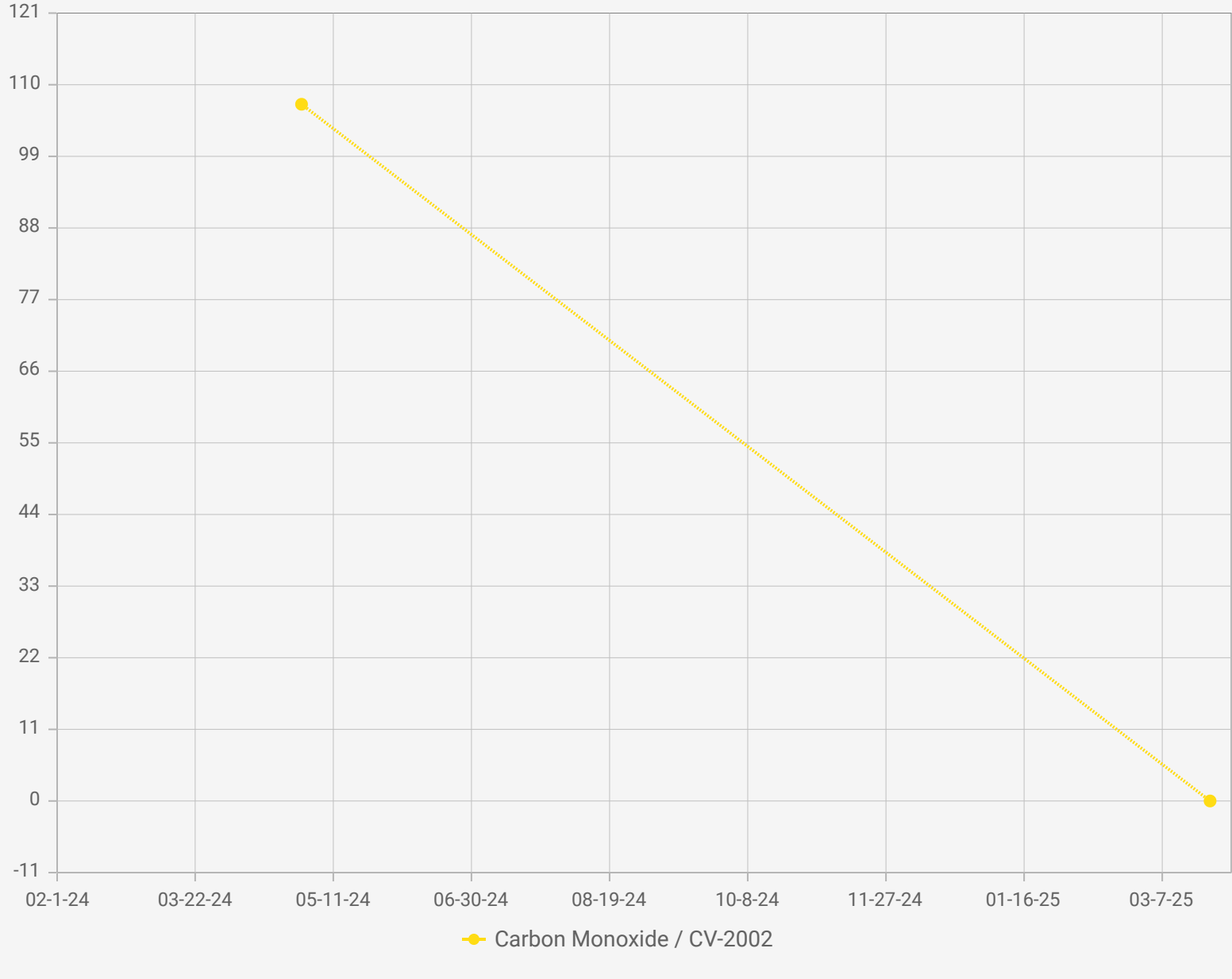
% Bal Gas / %

Init. Static Press / in. H2O

Init. Temp / Deg. F

Adj. Temp / Deg. F

SCSeTools



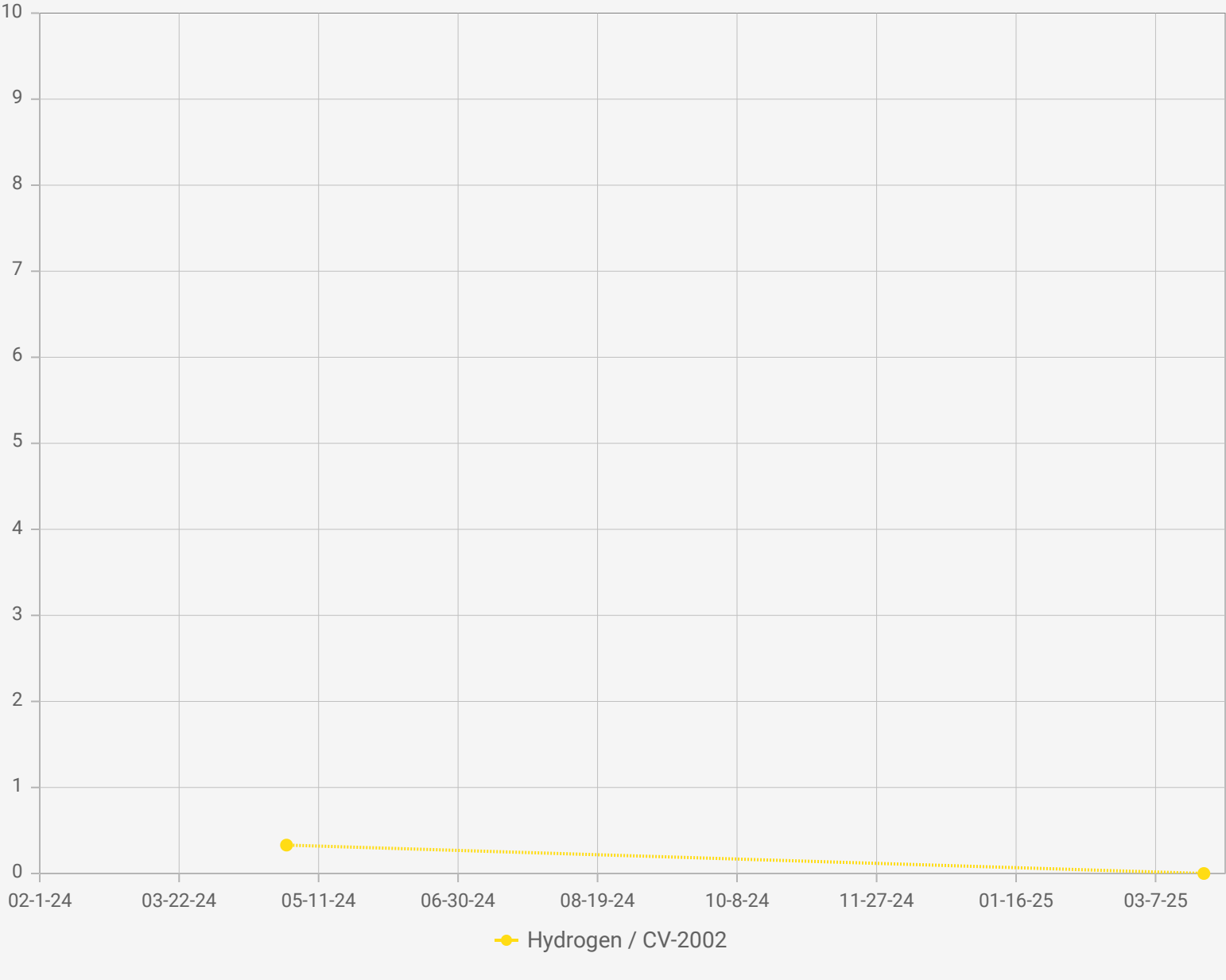
Point IDs / Names

- CV-2002 / CV-2002

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2002 / CV-2002

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

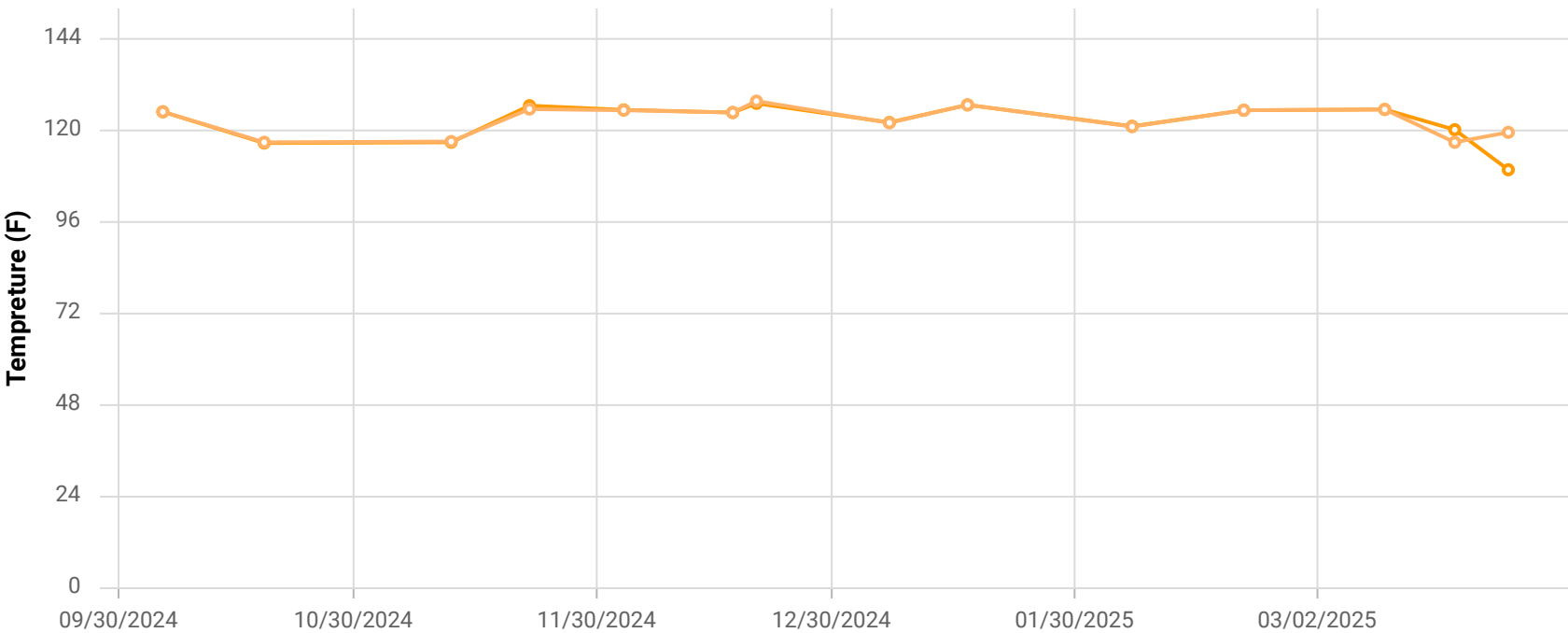
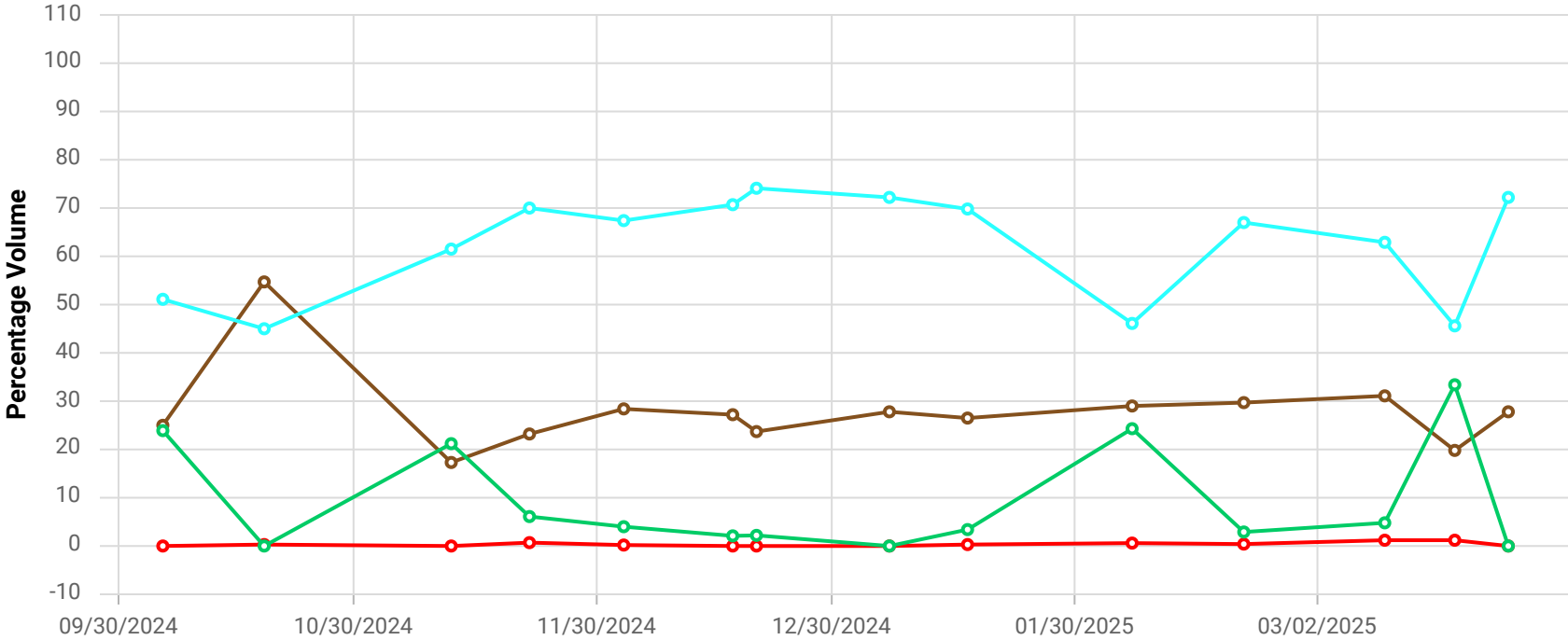
Chart generation date : 04/07/2025

Point ID / Name

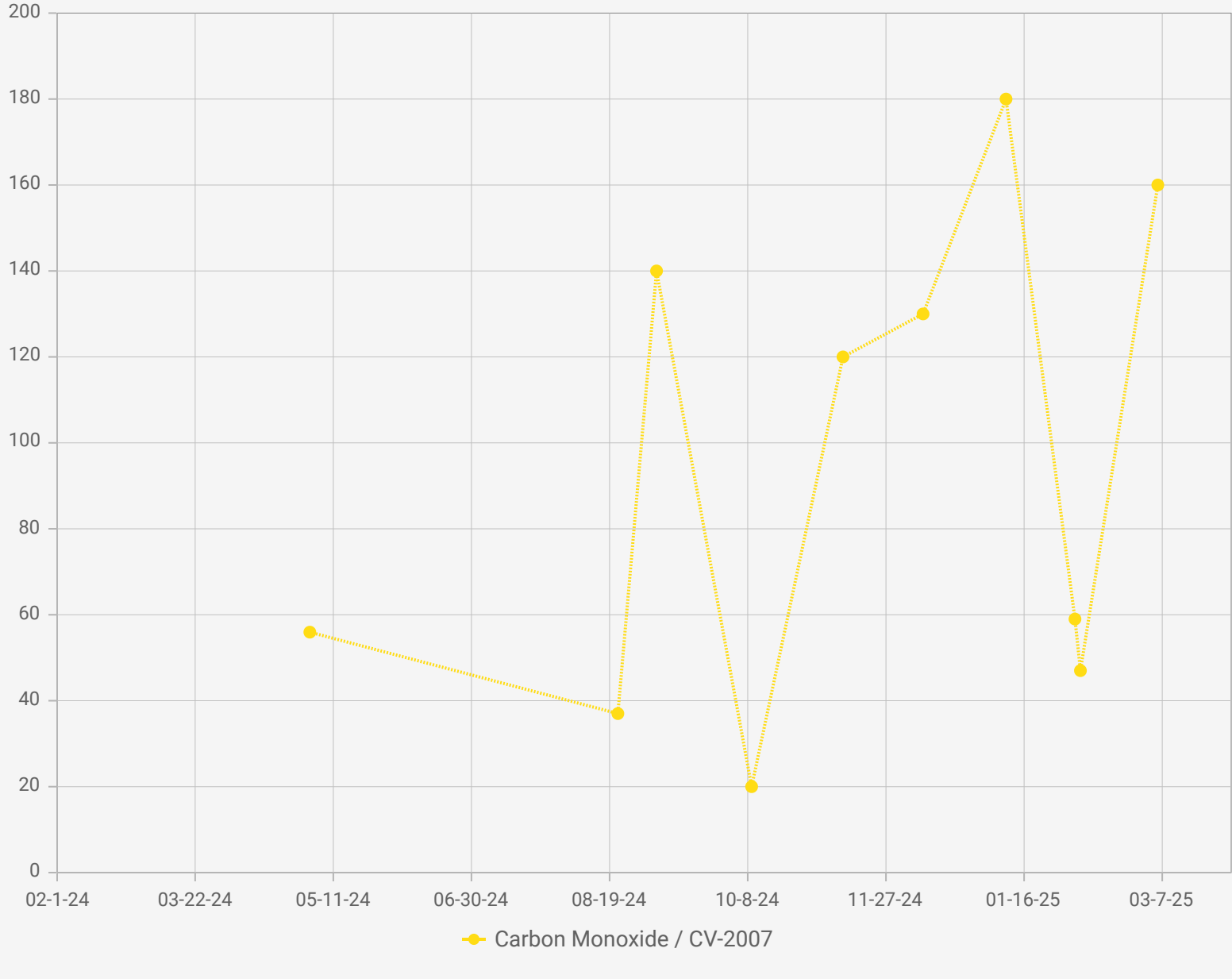
CHCV2007 / CV-2007

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



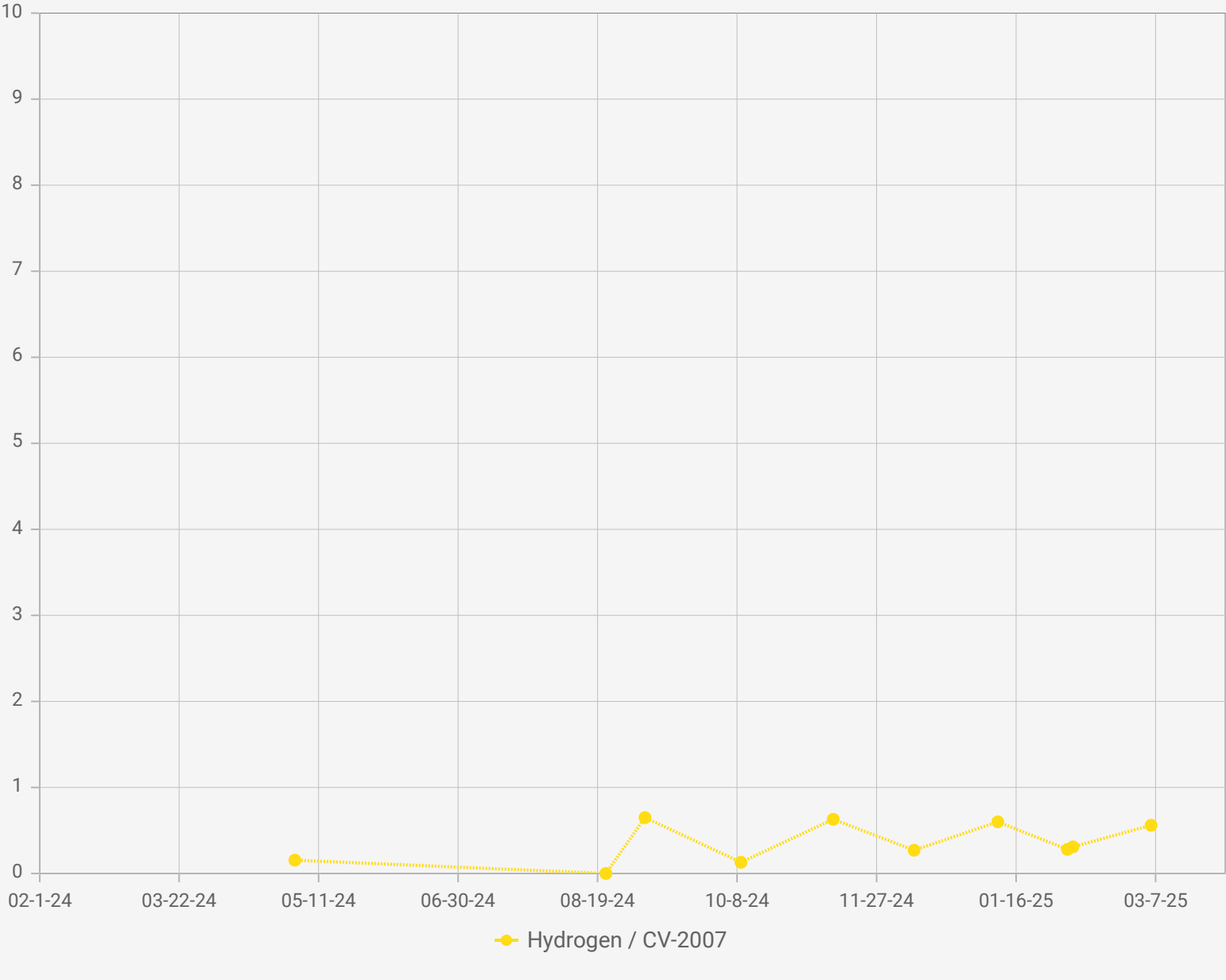
Point IDs / Names

- CV-2007 / CV-2007

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2007 / CV-2007

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

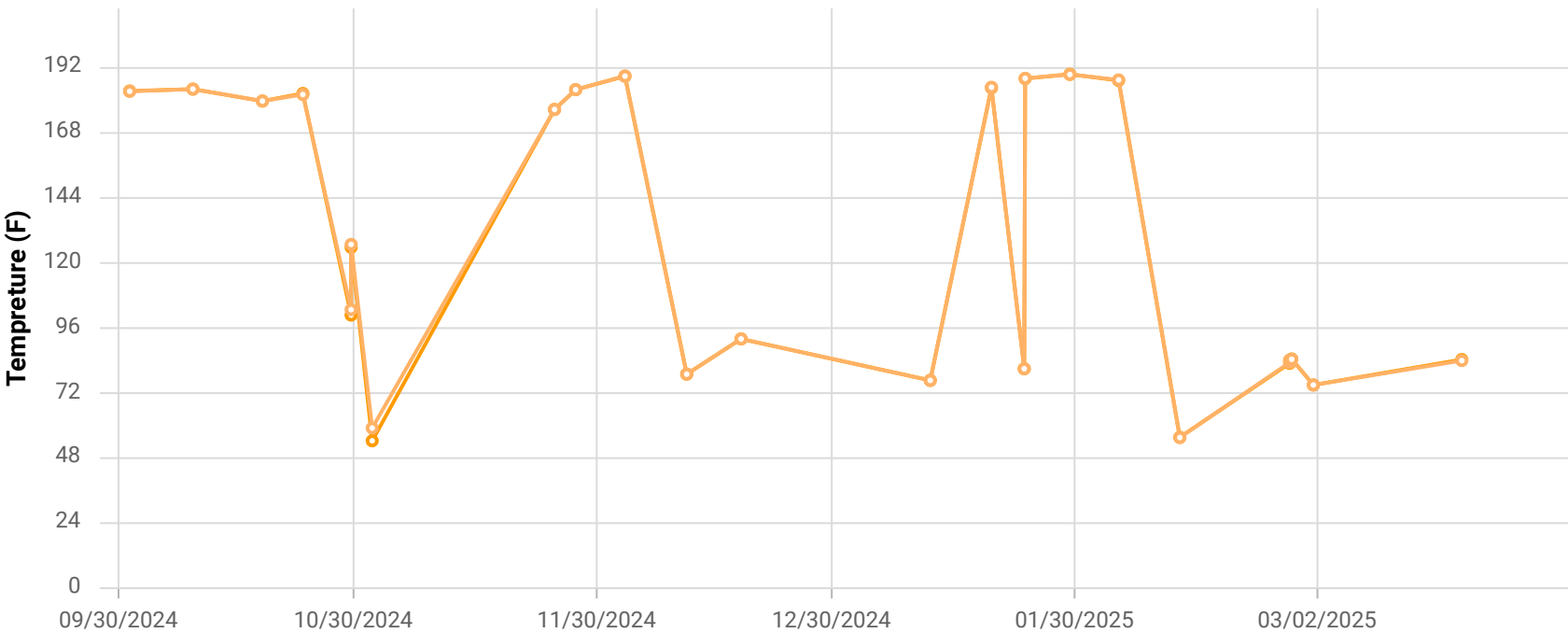
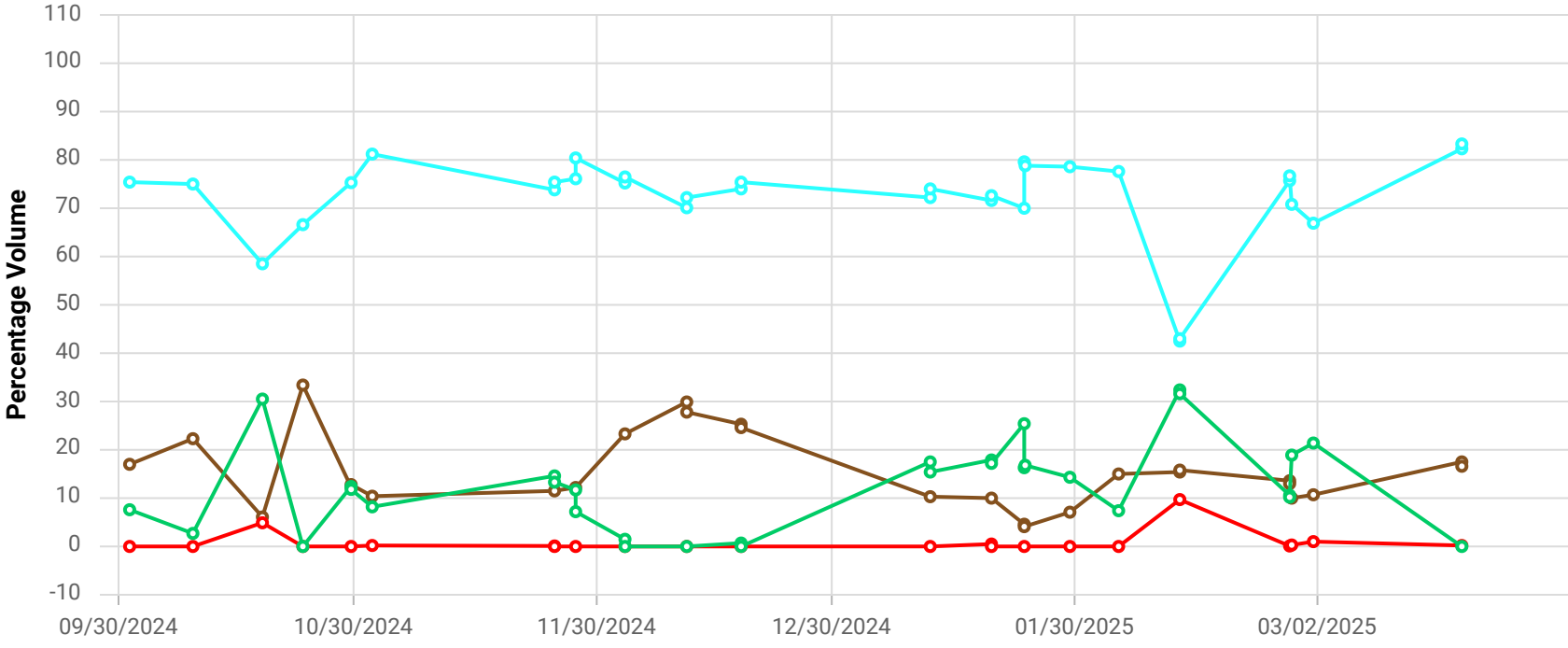
Chart generation date : 04/07/2025

Point ID / Name

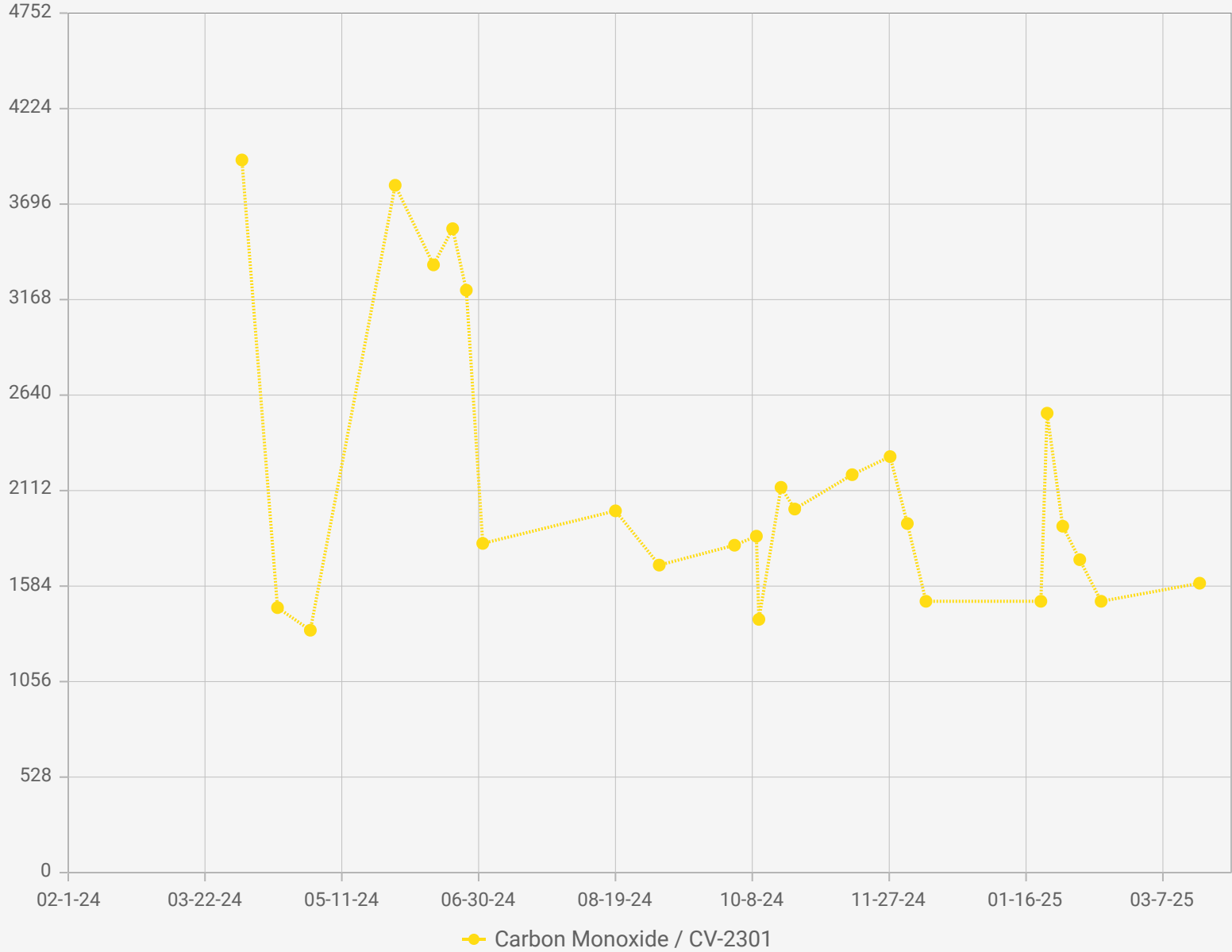
CHCV2301 / CV-2301

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



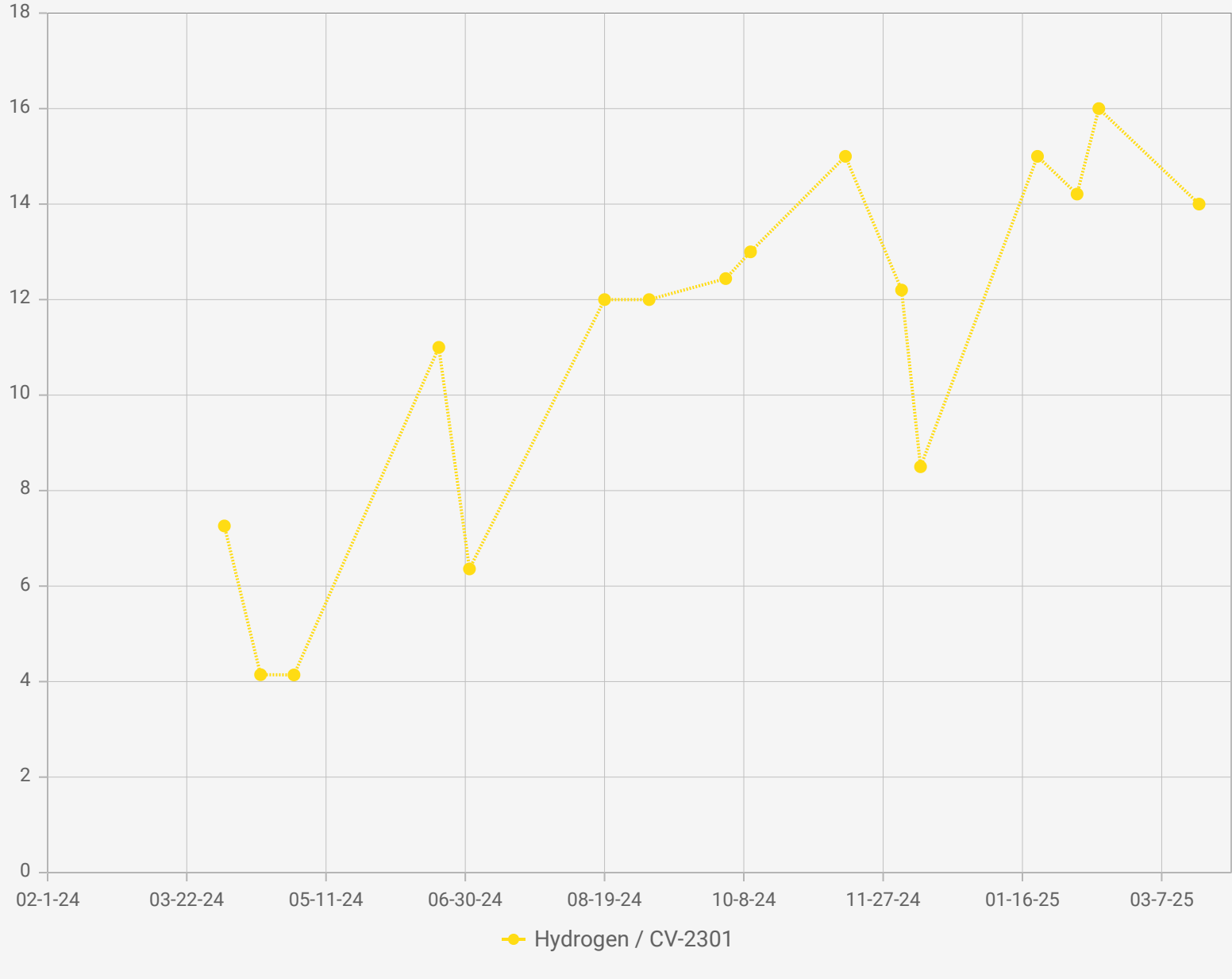
Point IDs / Names

- CV-2301 / CV-2301

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2301 / CV-2301

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

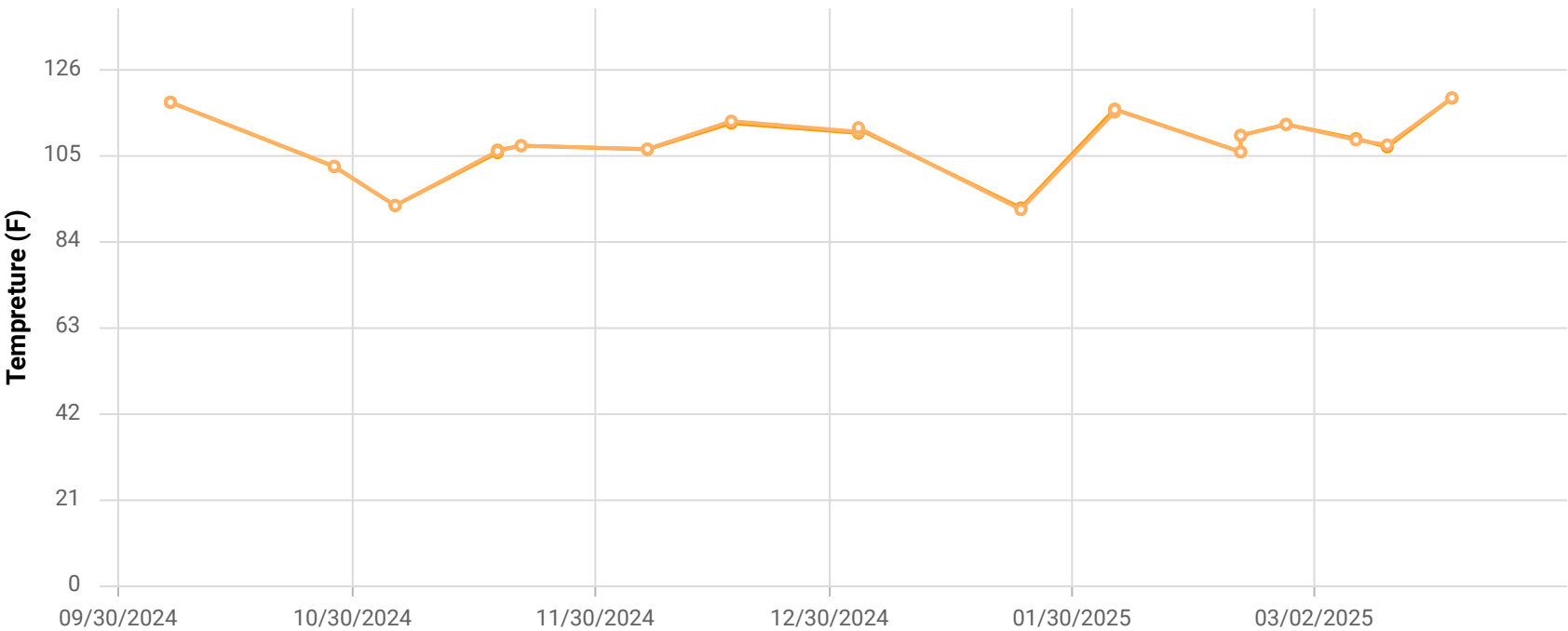
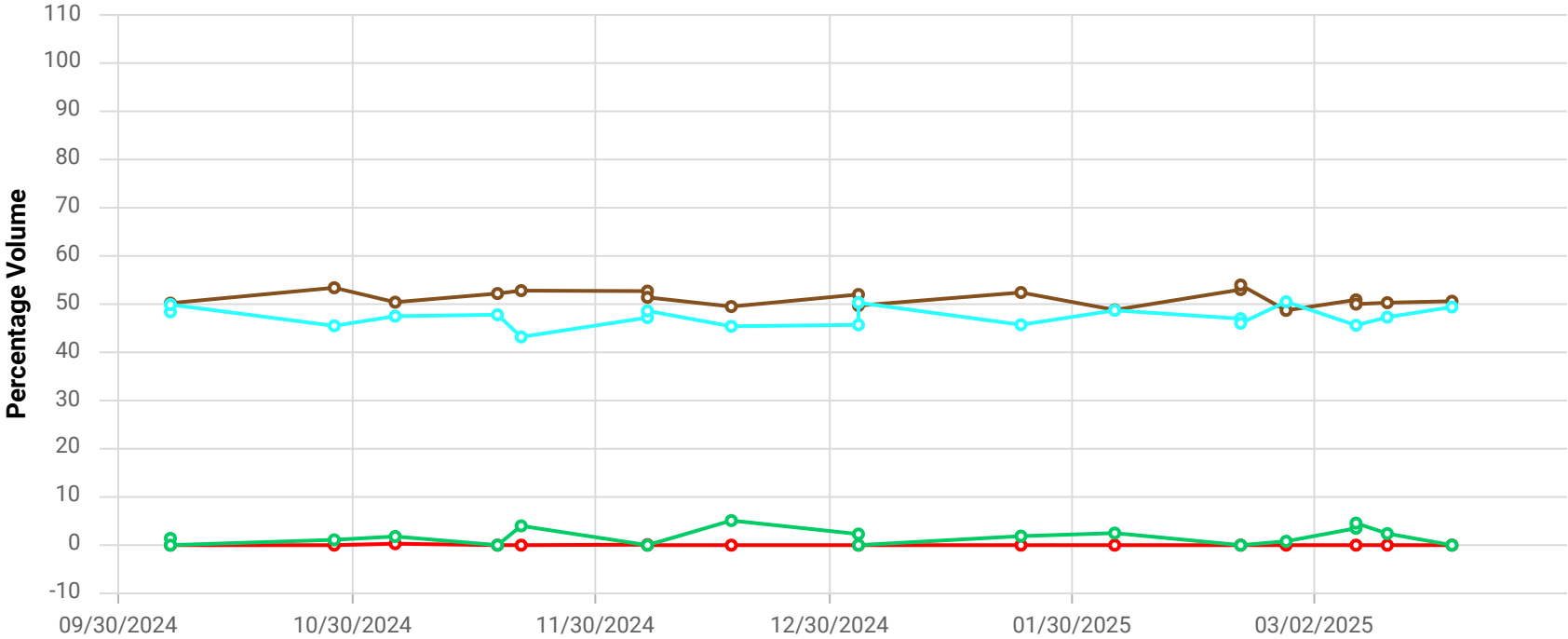
SCSeTools

Point ID / Name

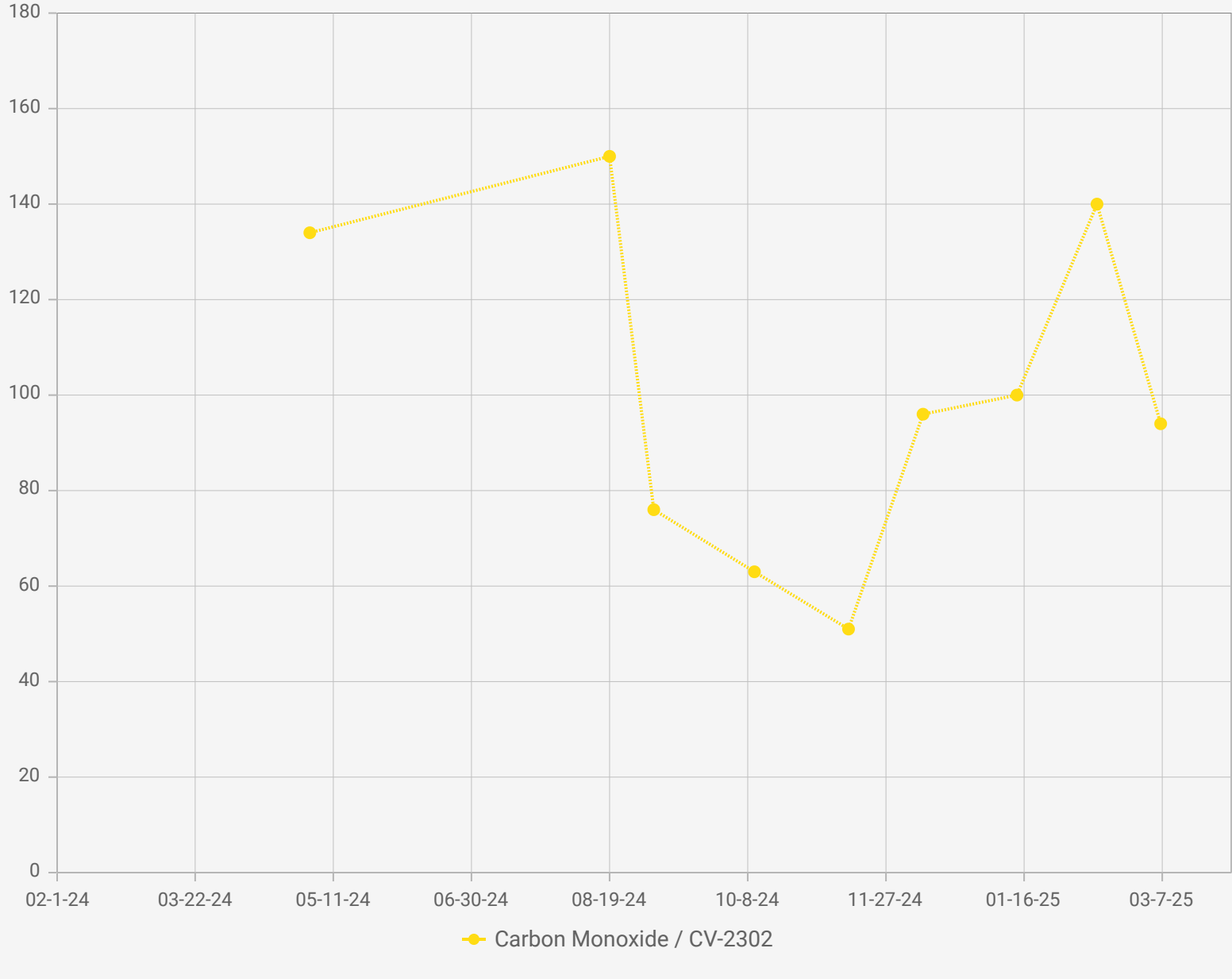
CHCV2302 / CV-2302

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-2302 / CV-2302

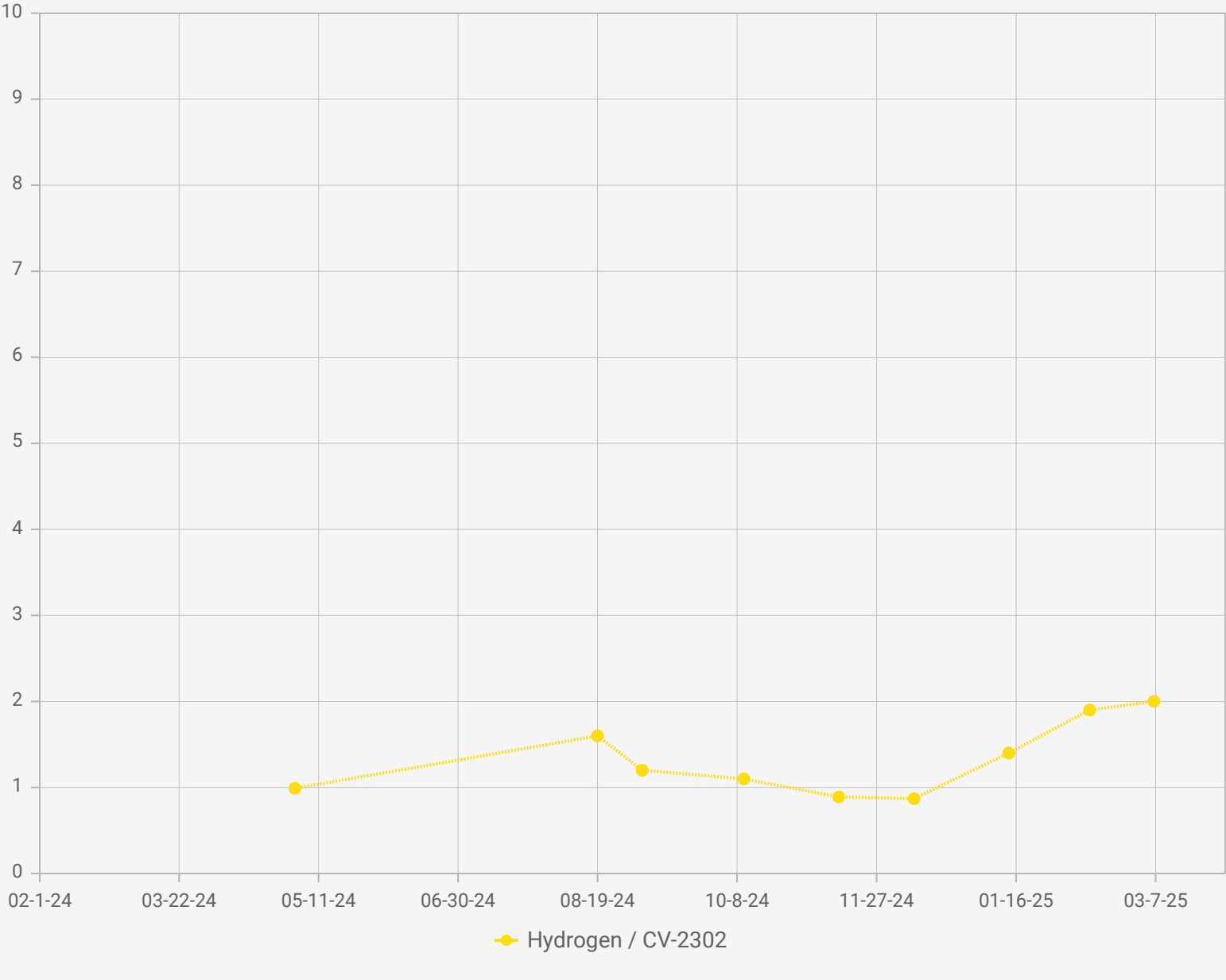
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-2302 / CV-2302

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

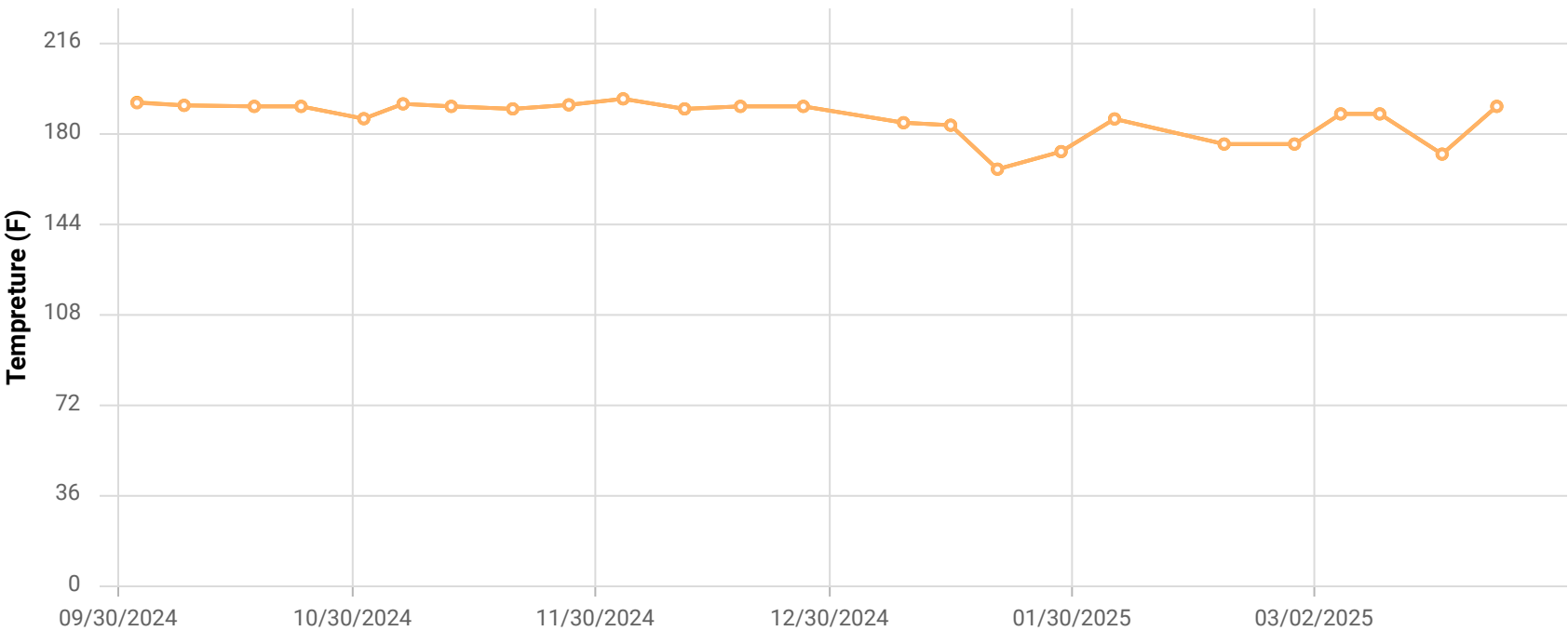
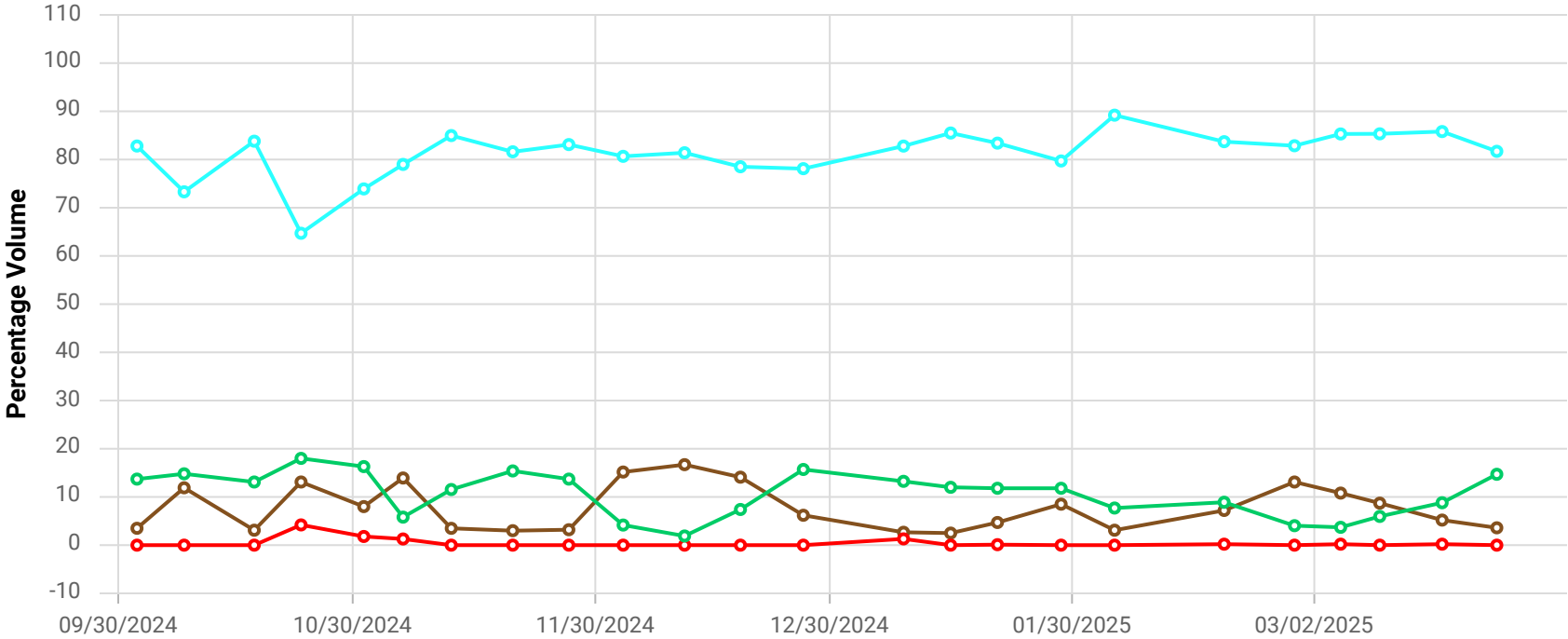
Chart generation date : 04/07/2025

Point ID / Name

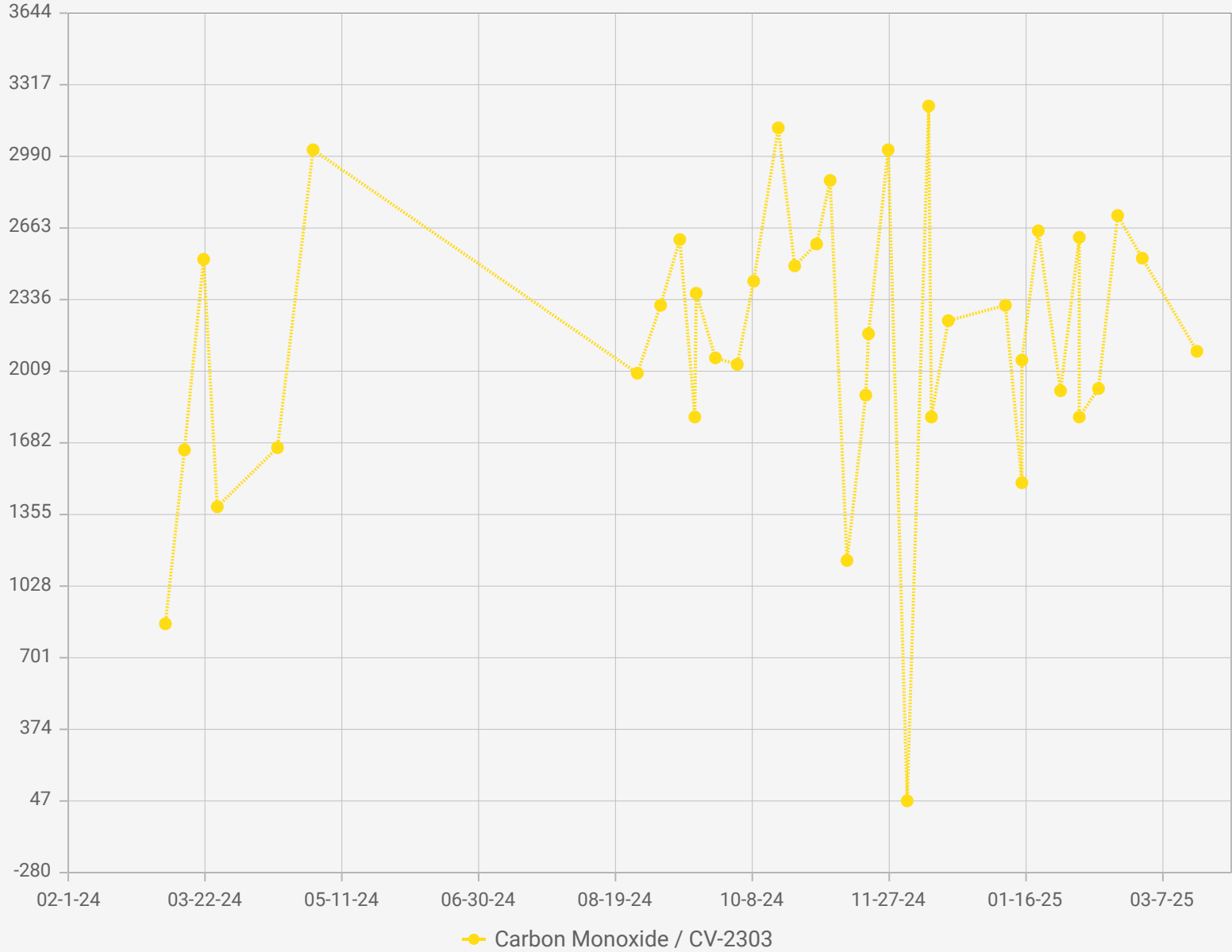
CHCV2303 / CV-2303

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-2303 / CV-2303

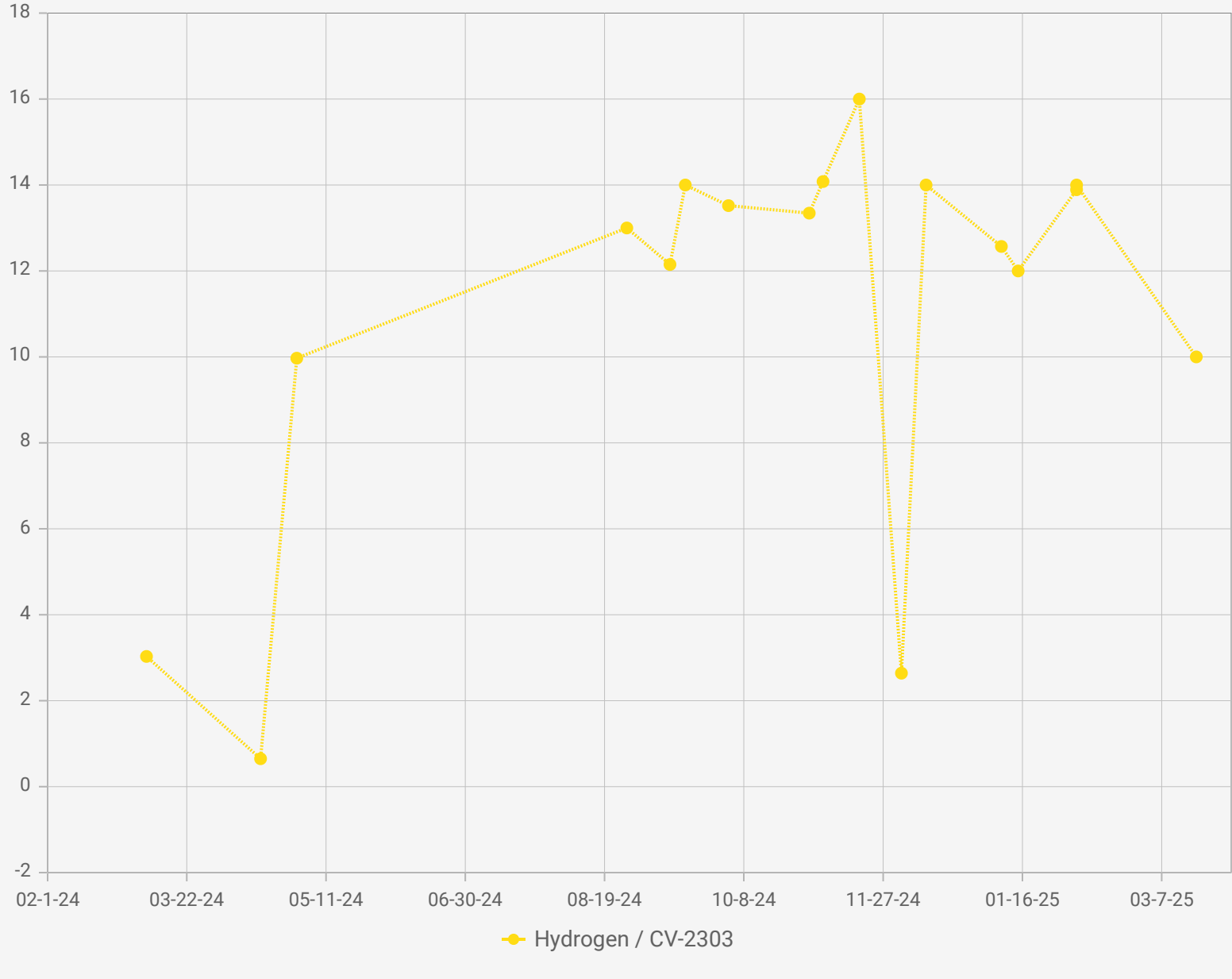
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-2303 / CV-2303

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

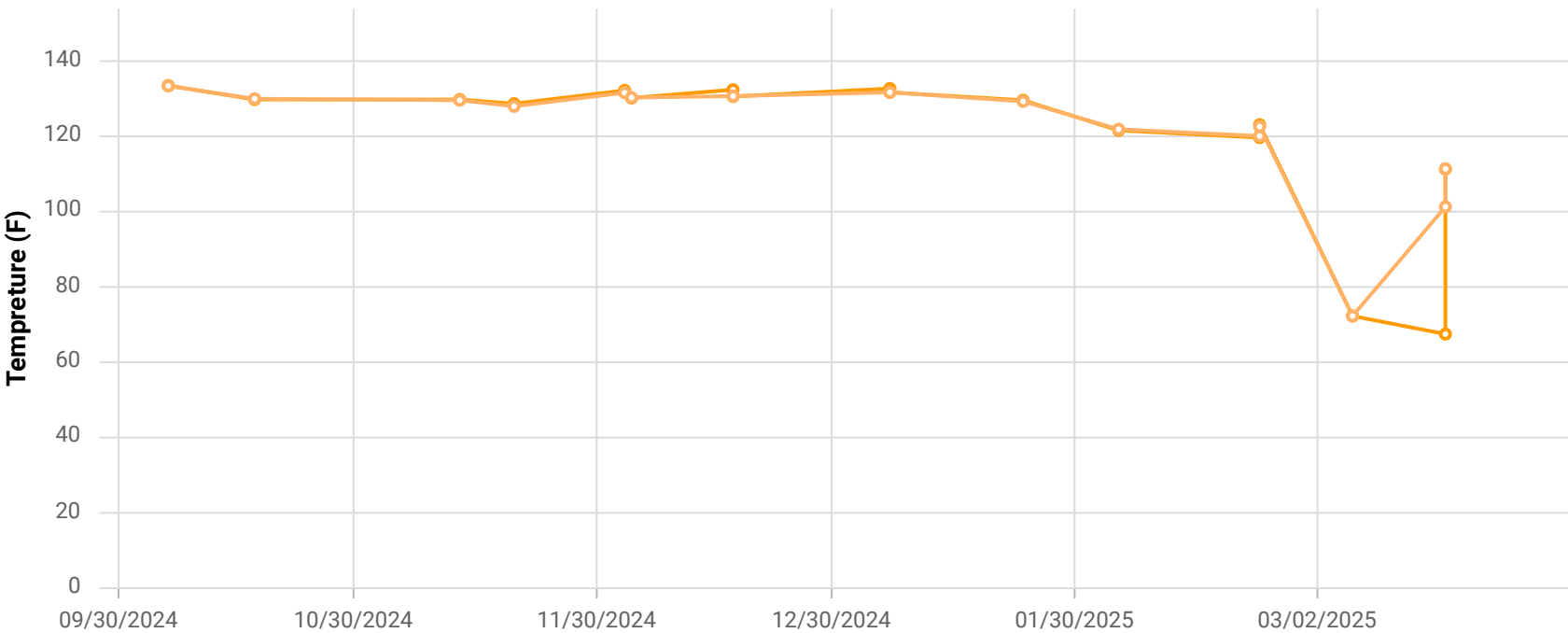
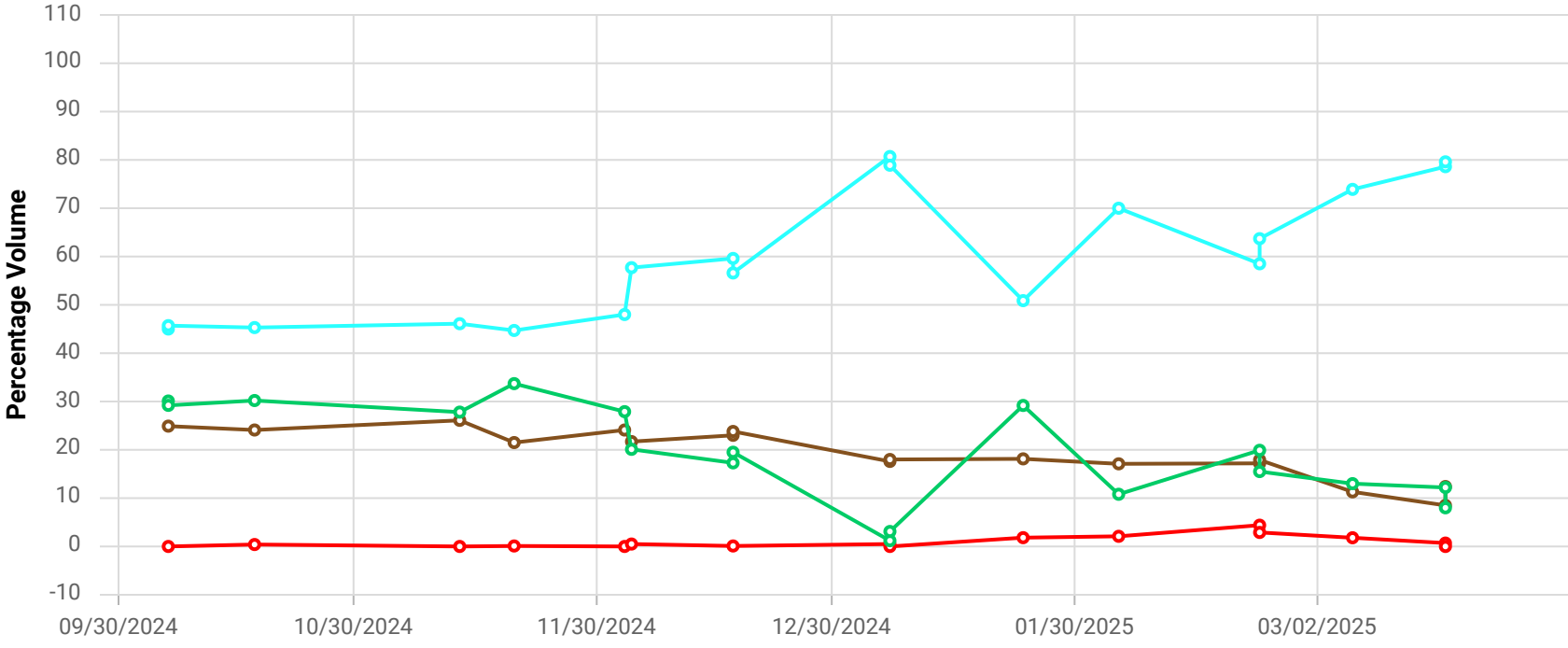
SCSeTools

Point ID / Name

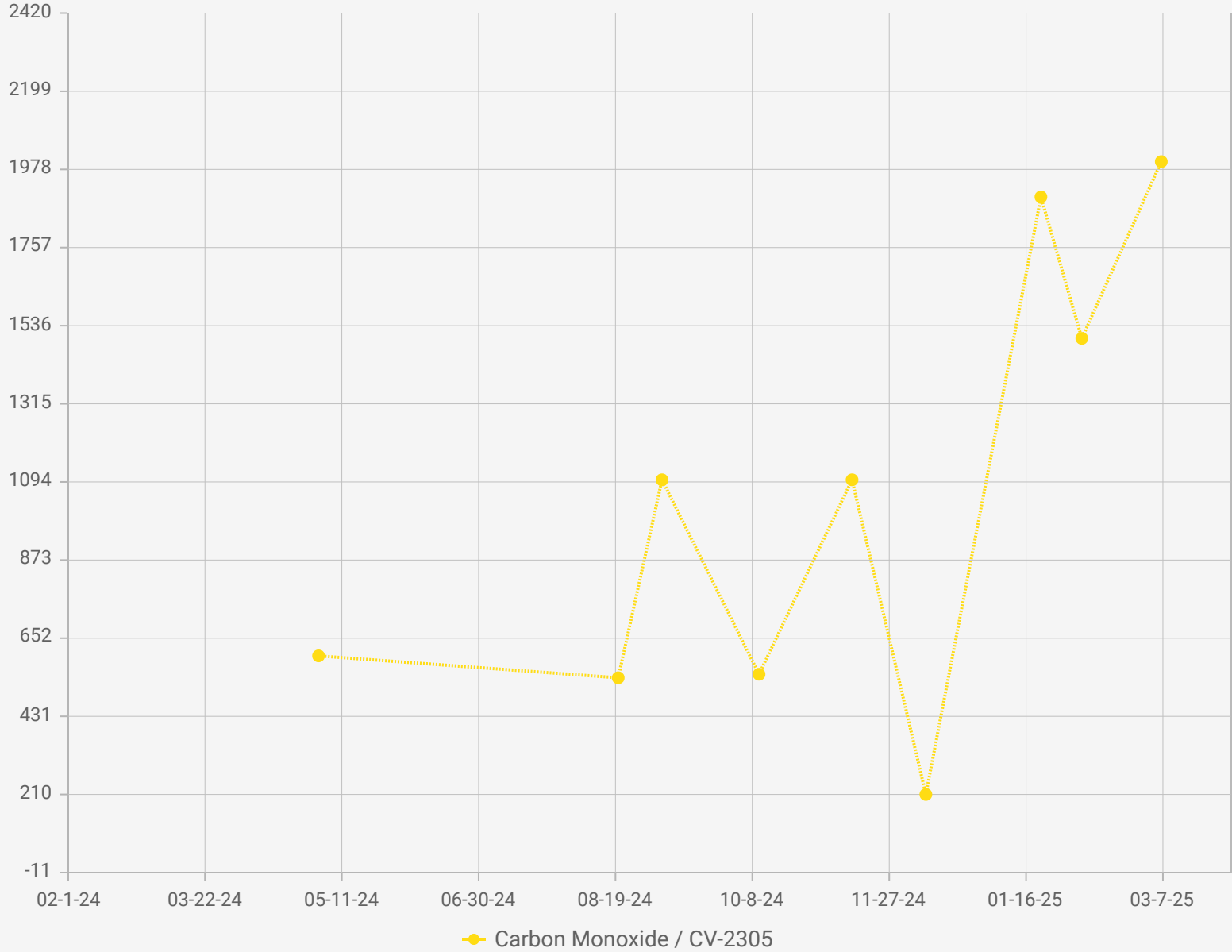
CHCV2305 / CV-2305

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



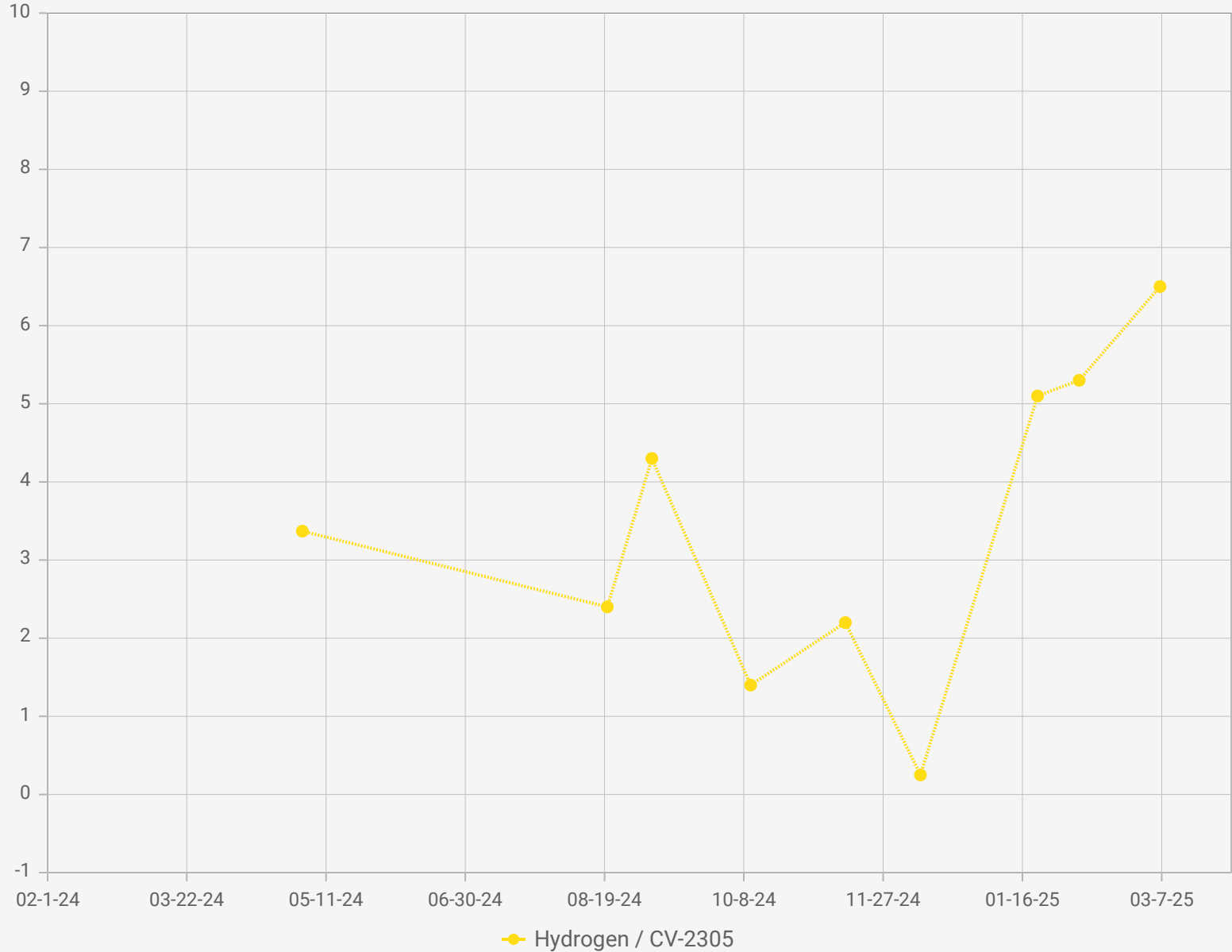
Point IDs / Names

- CV-2305 / CV-2305

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2305 / CV-2305

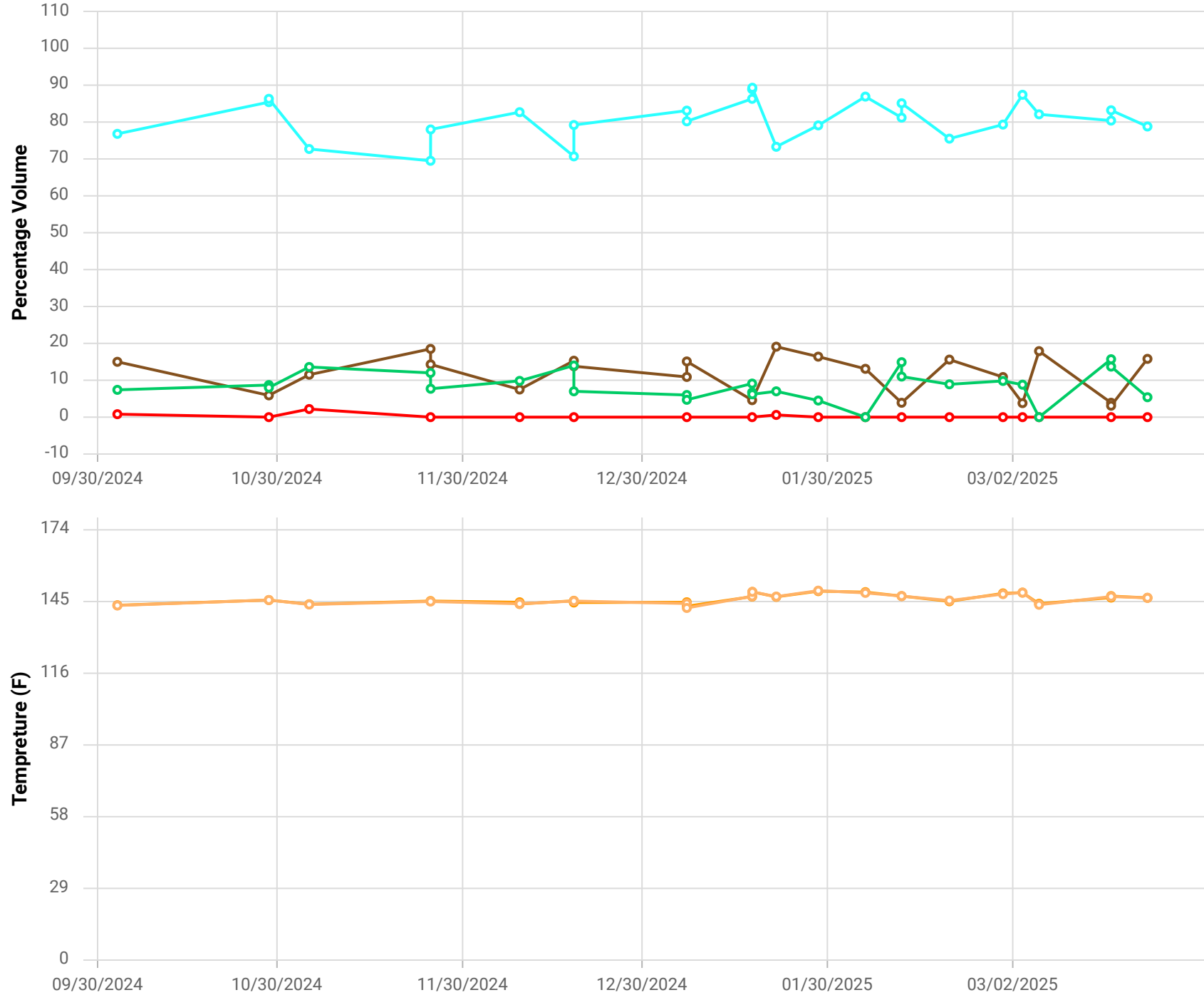
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



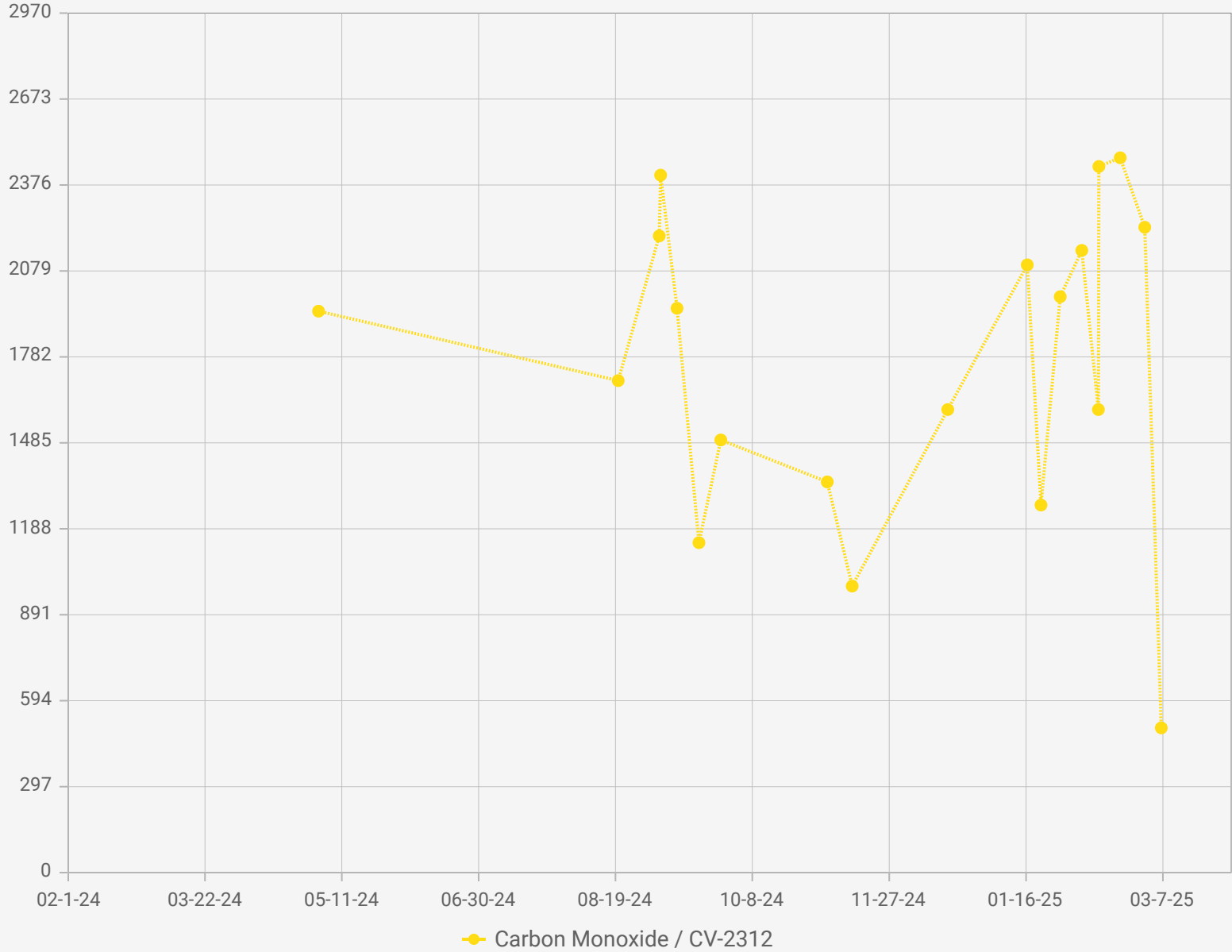
Point ID / Name

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

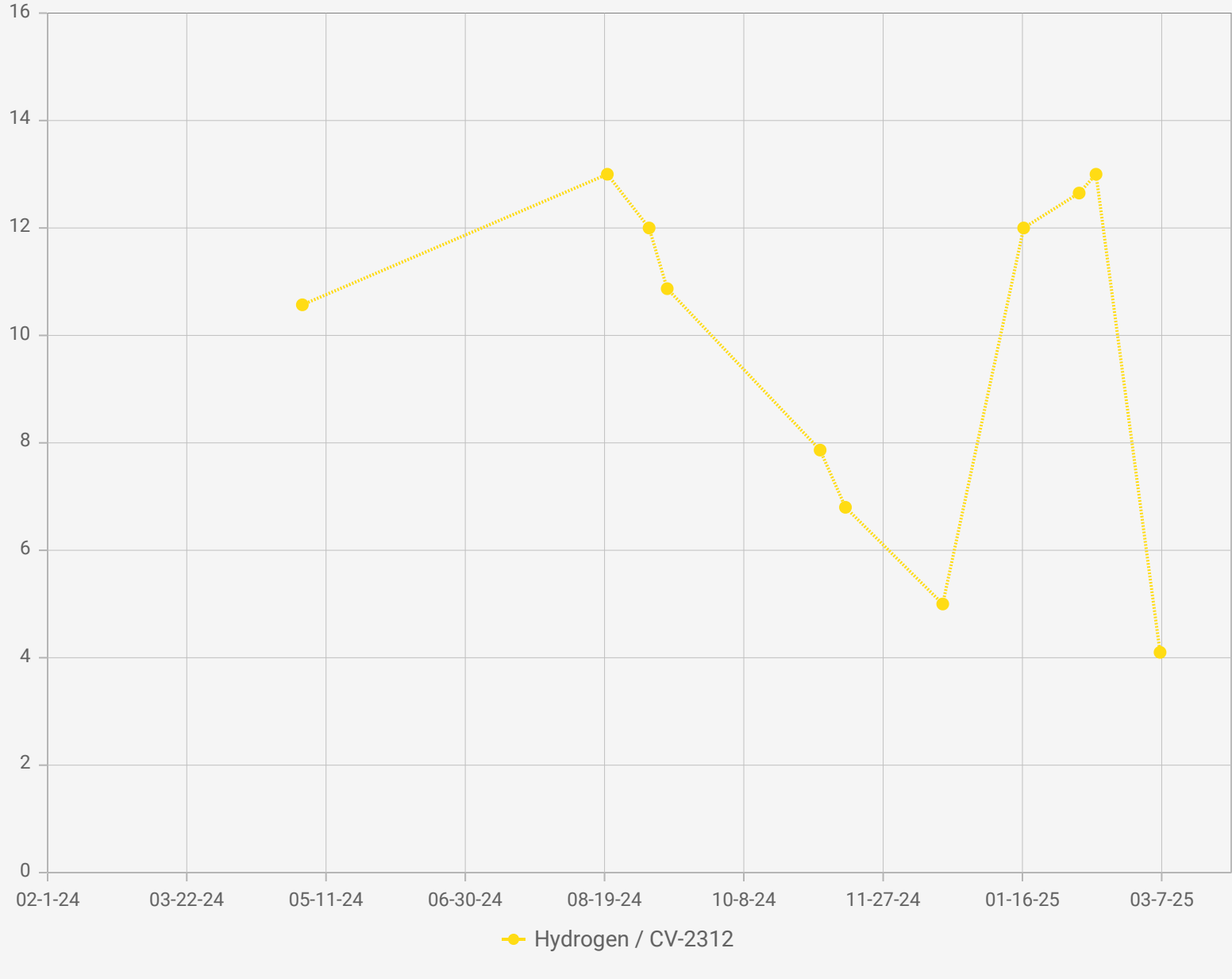
Point IDs / Names

● CV-2312 / CV-2312

Parameter / Unit

■ Carbon Monoxide / ppmv

SCSeTools



Point IDs / Names

● CV-2312 / CV-2312

Parameter / Unit

■ Hydrogen / vol%

SCSeTools

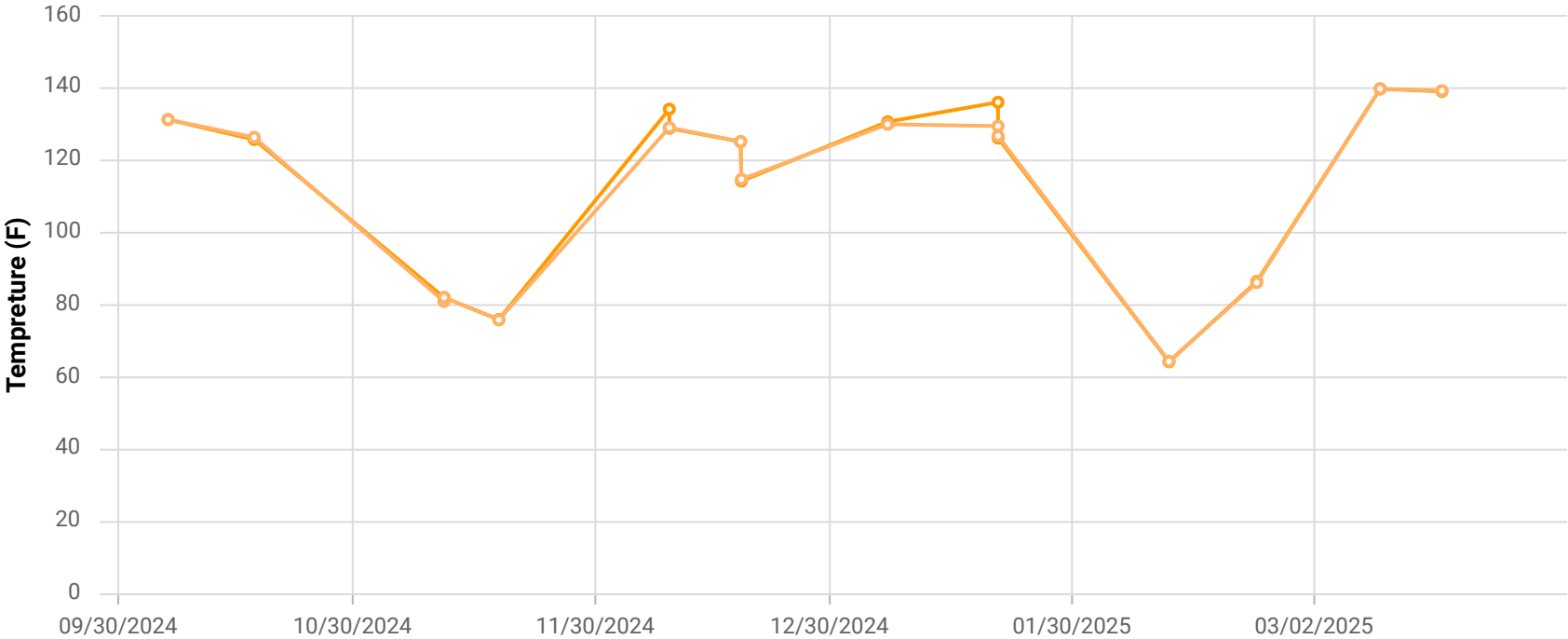
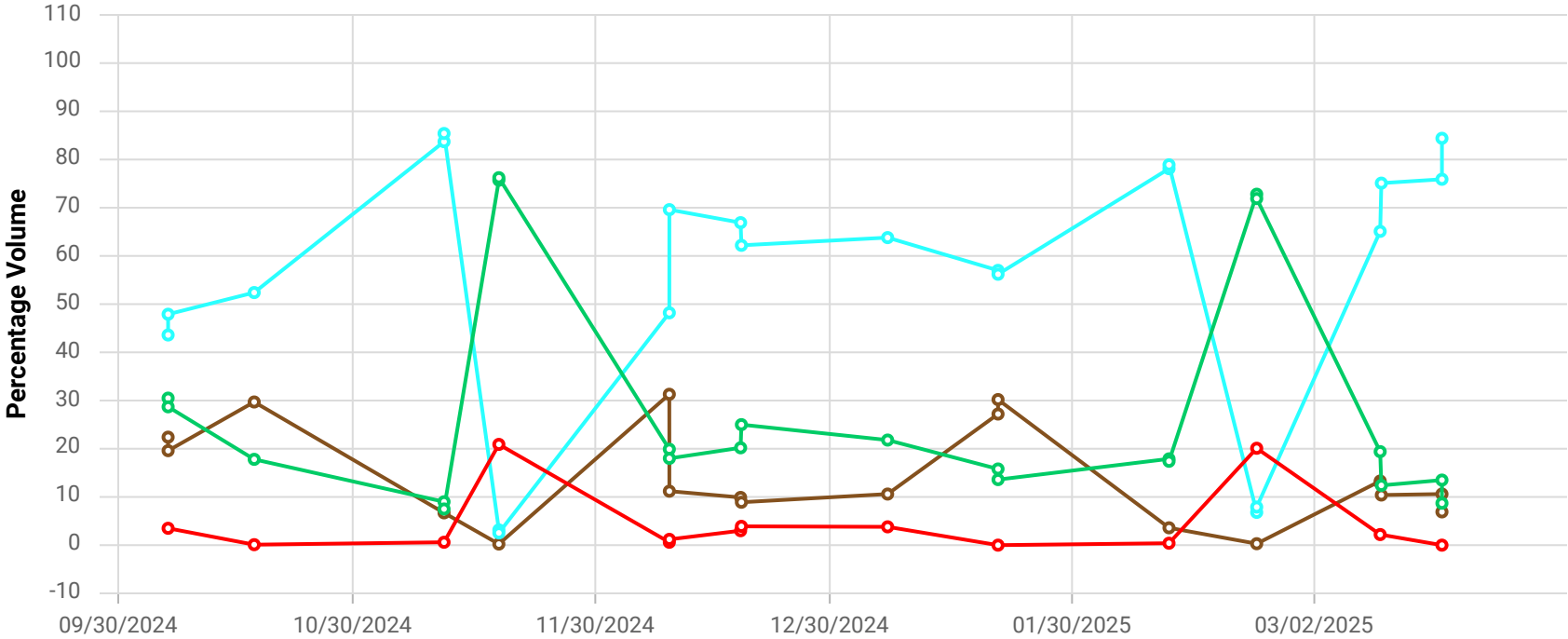
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

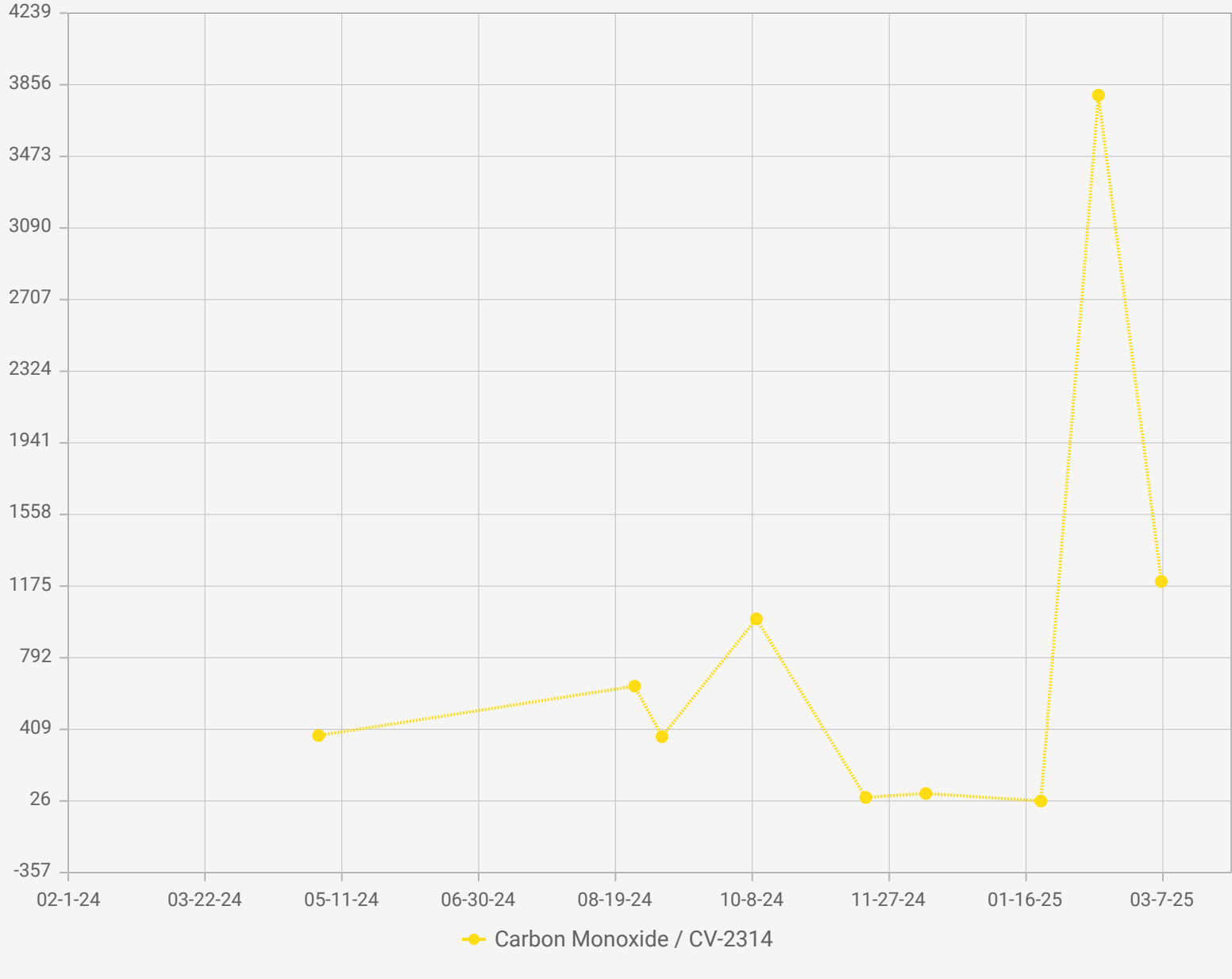
CHCV2314 / CV-2314

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

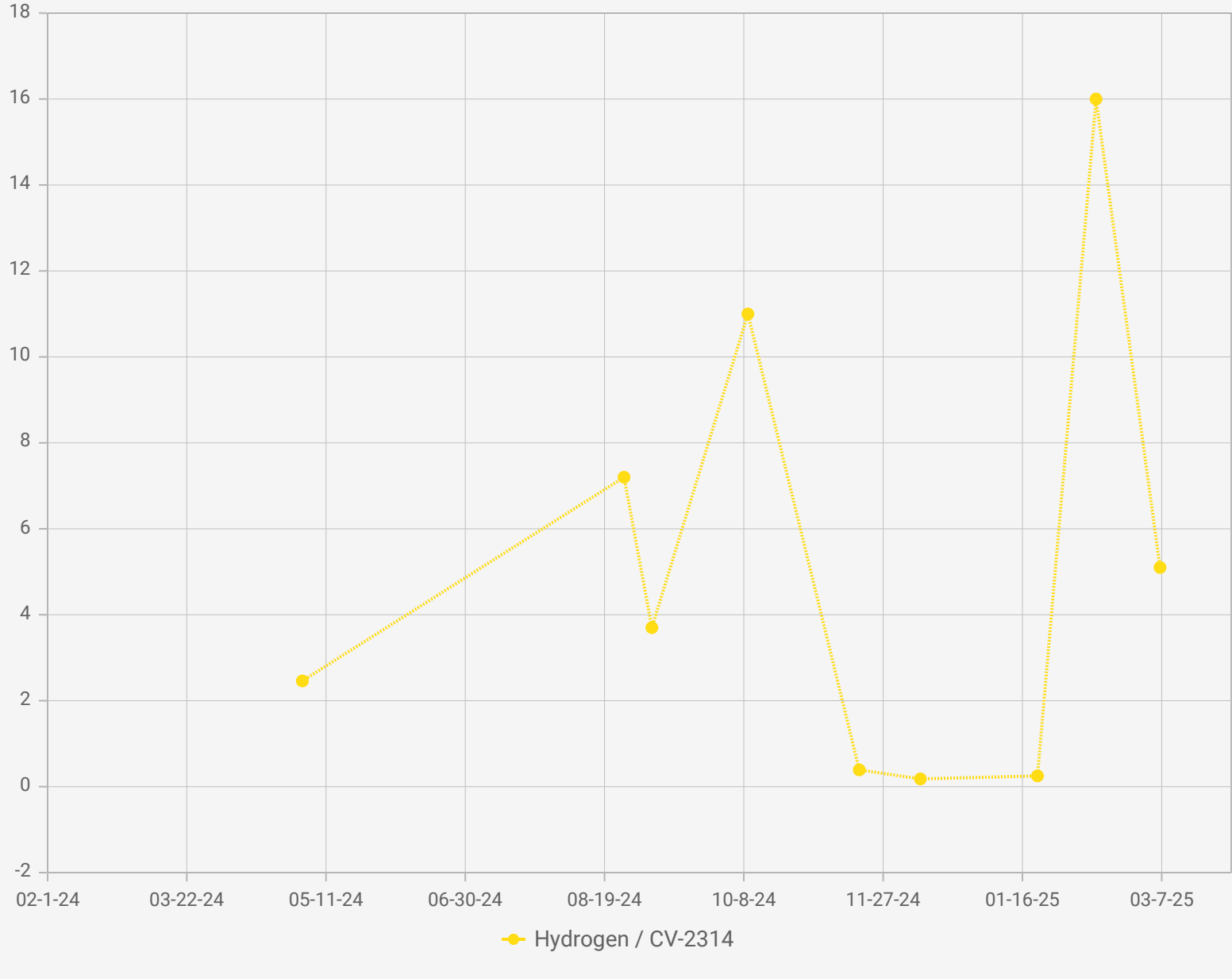
Point IDs / Names

● CV-2314 / CV-2314

Parameter / Unit

■ Carbon Monoxide / ppmv

SCSeTools



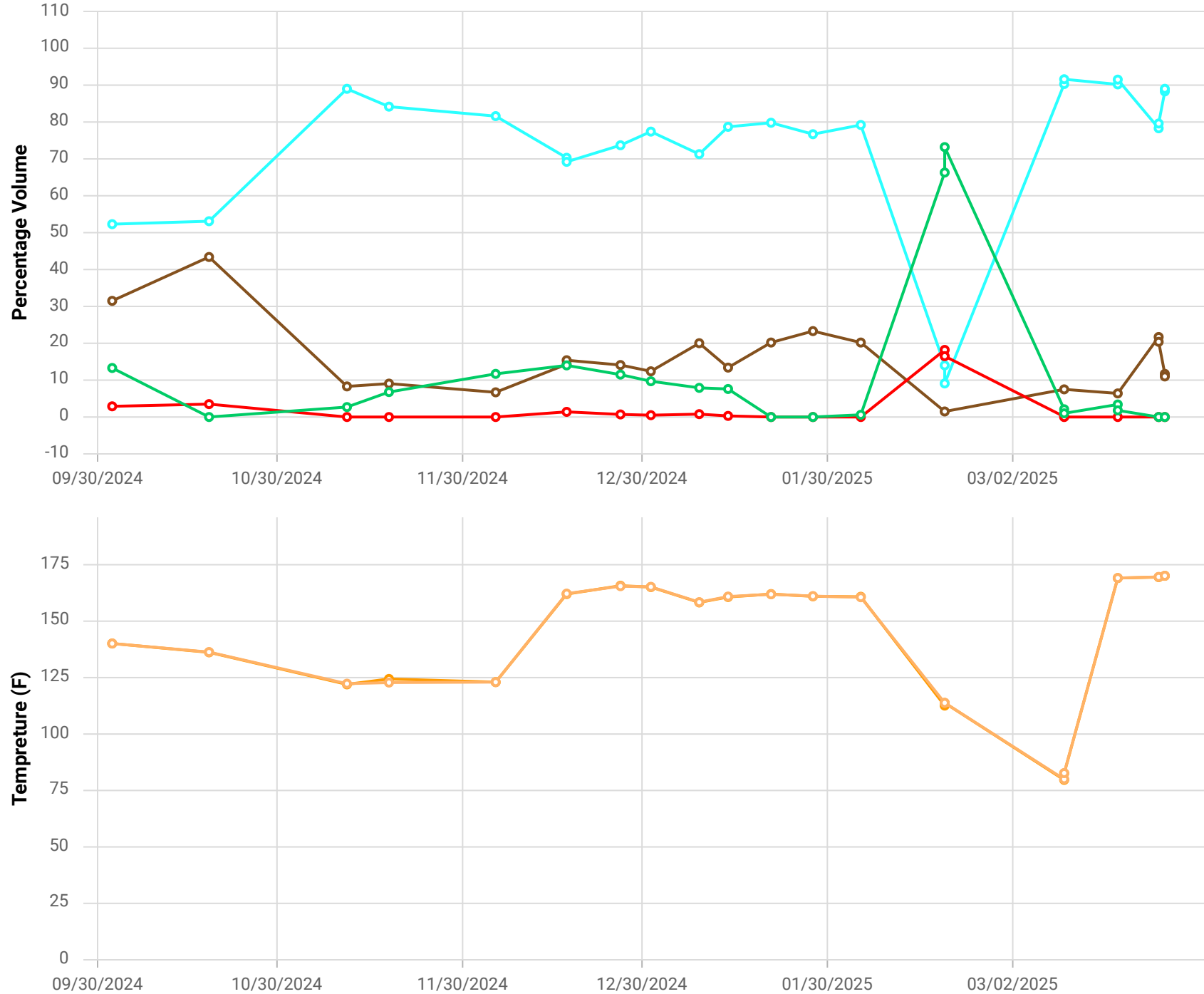
Point IDs / Names

- CV-2314 / CV-2314

Parameter / Unit

- Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



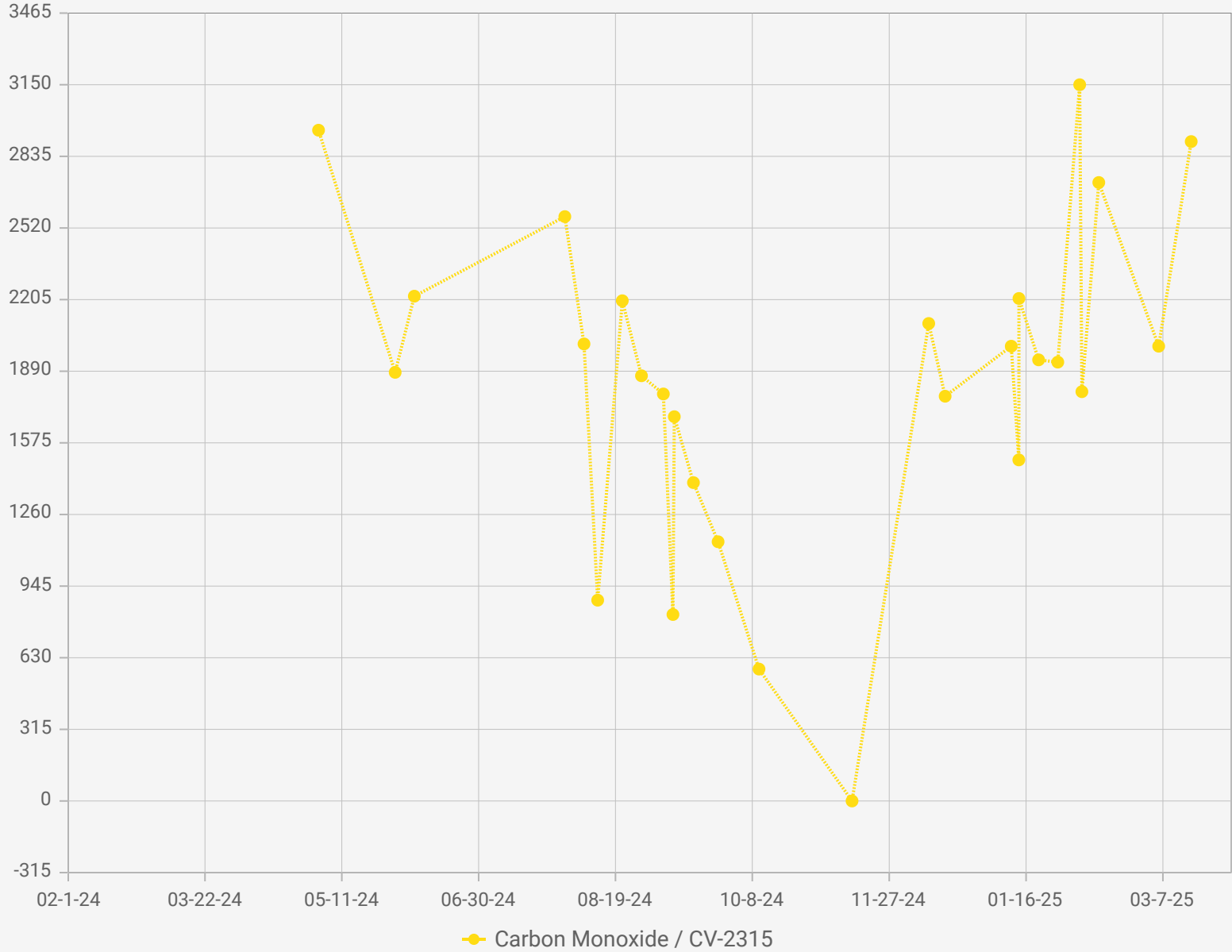
Point ID / Name

CHCV2315 / CV-2315

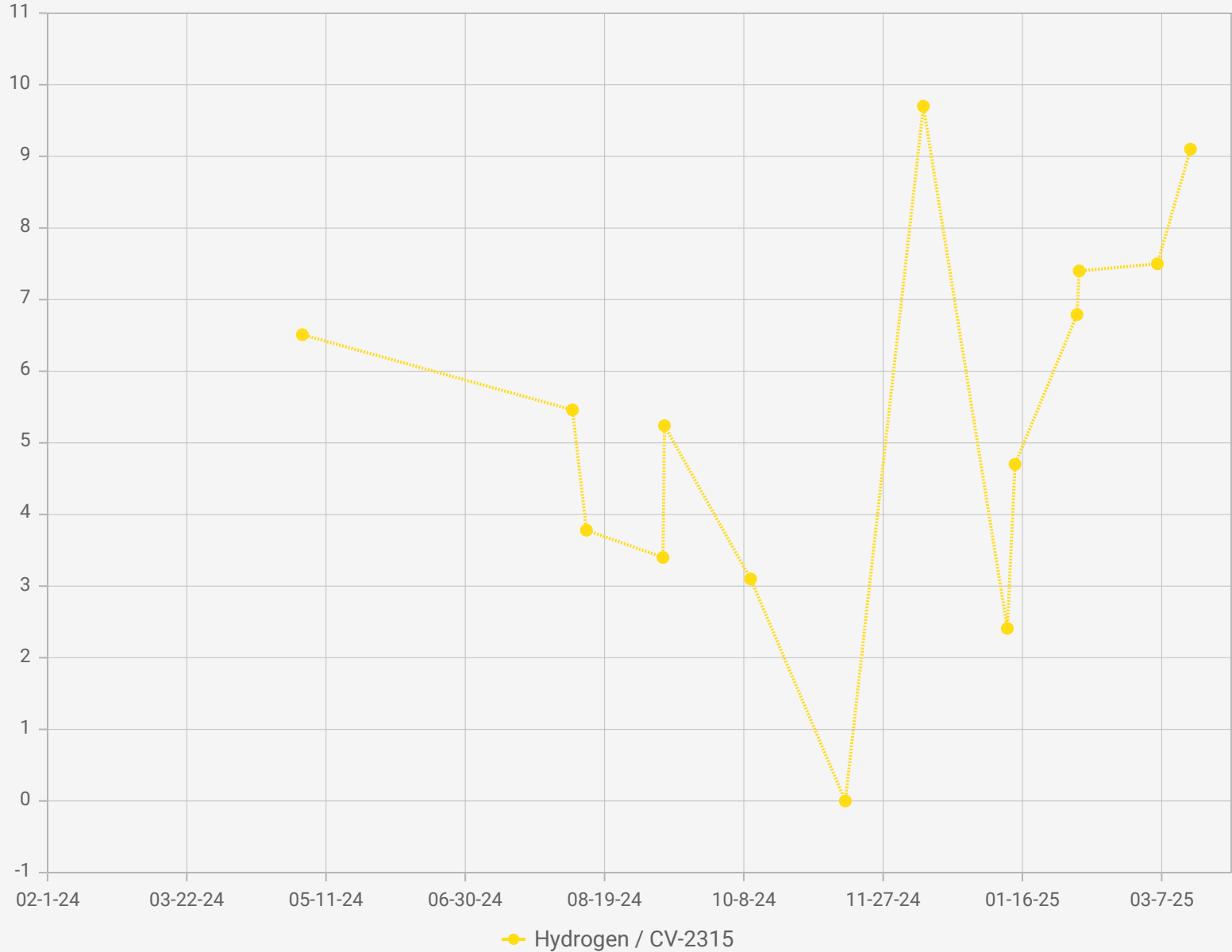
Parameter / Unit

- 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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2315 / CV-2315

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 02/01/2024 to 03/31/2025

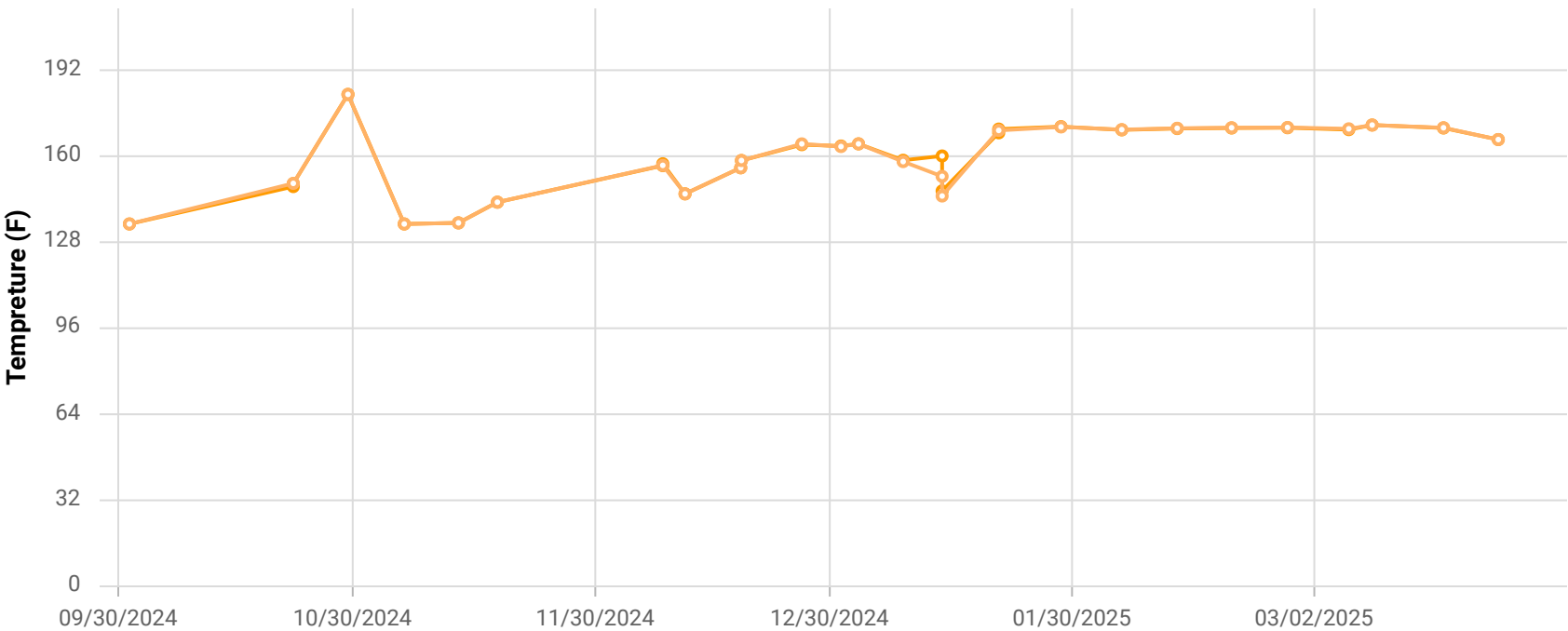
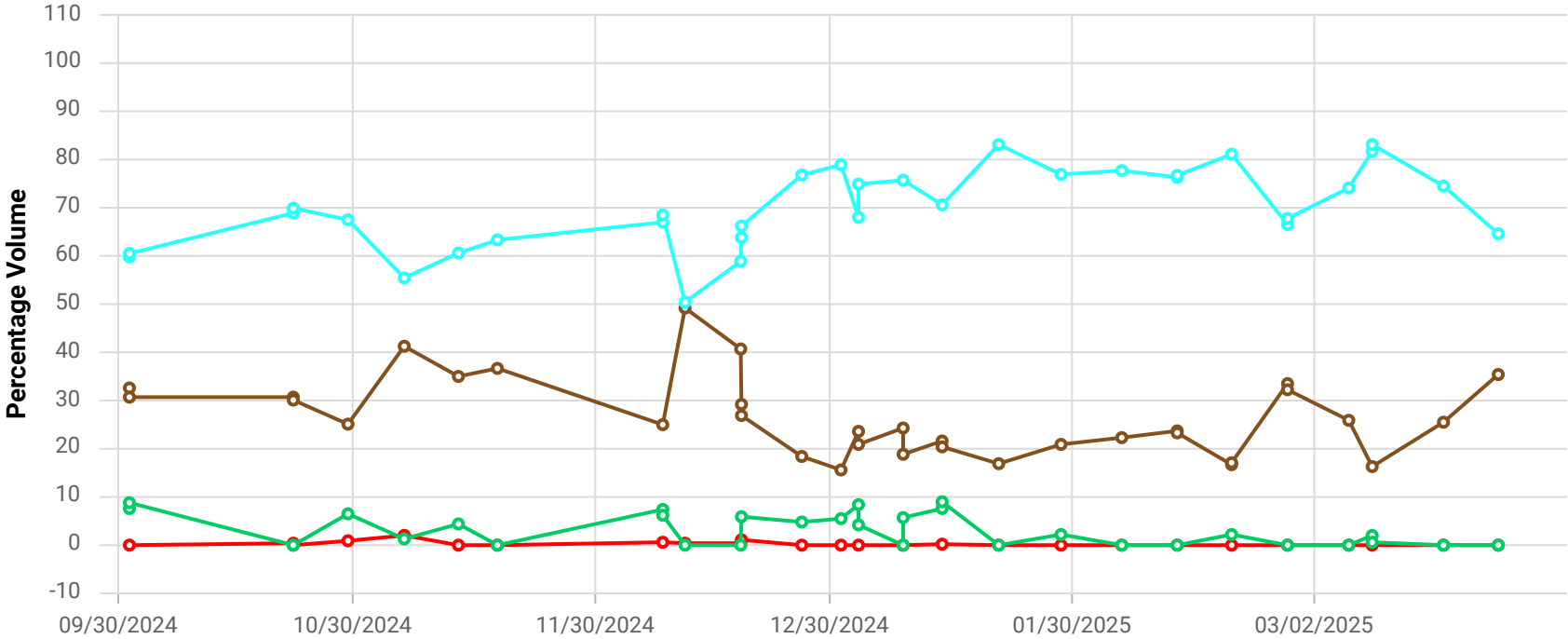
Chart generation date : 04/07/2025

Point ID / Name

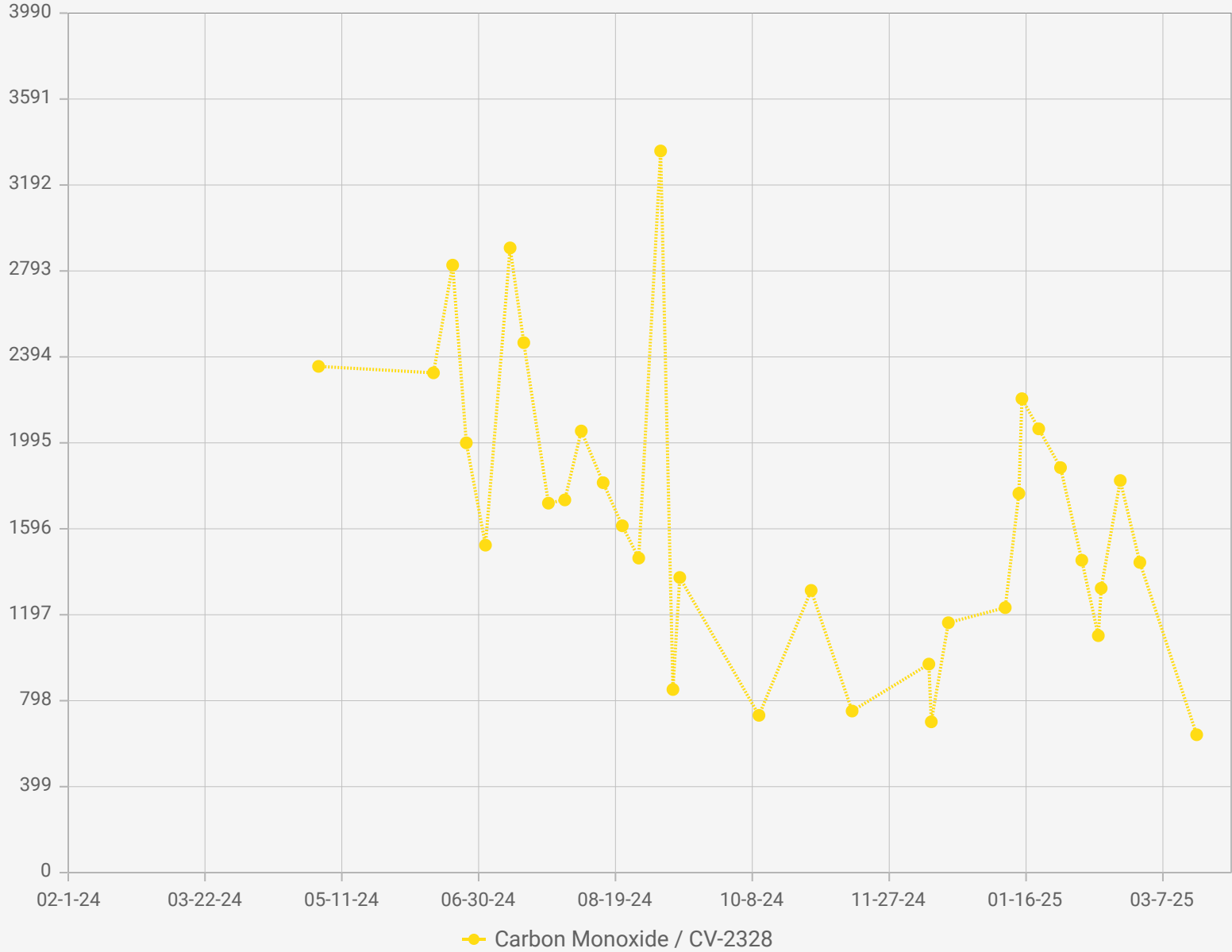
CHCV2328 / CV-2328

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



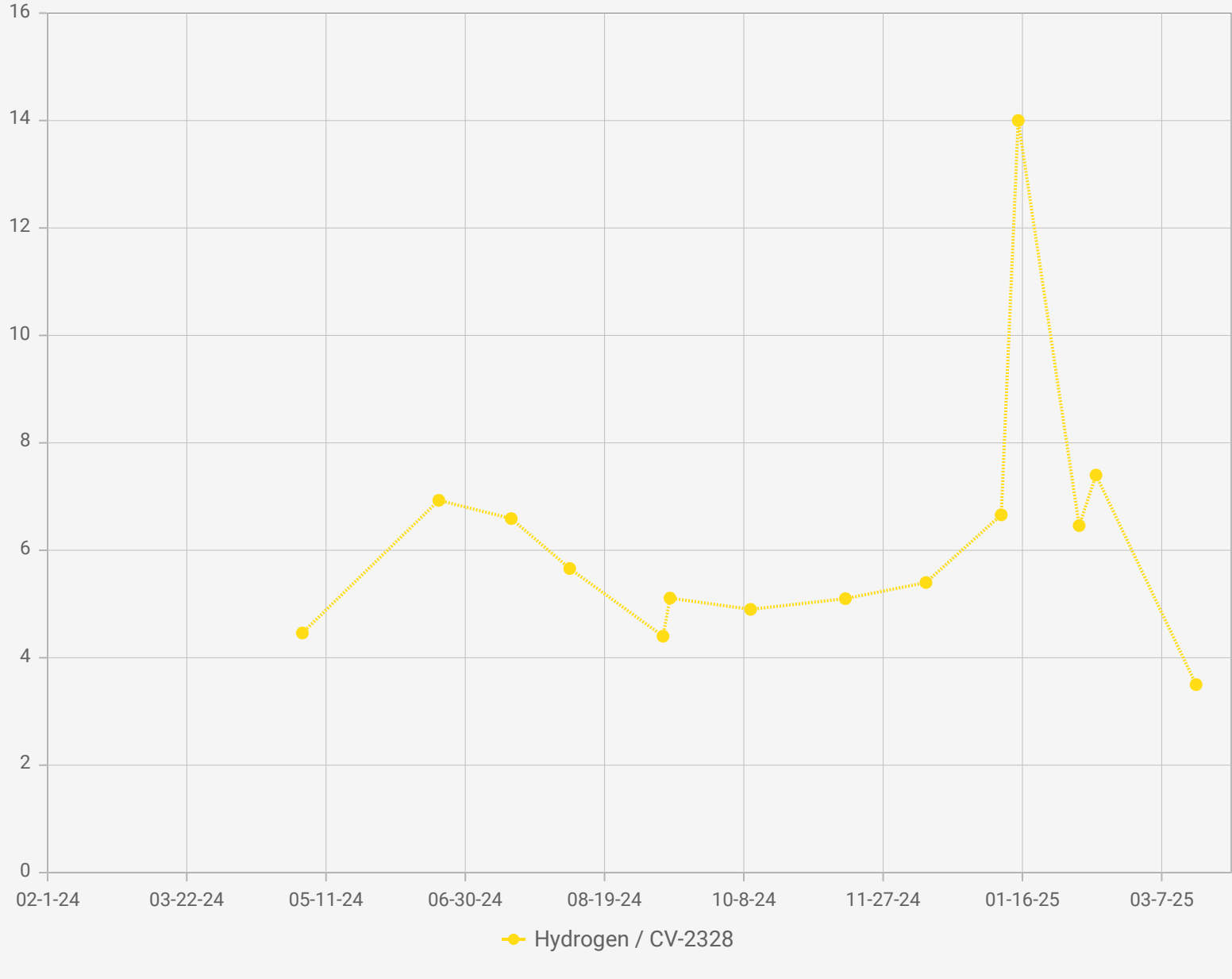
Point IDs / Names

- CV-2328 / CV-2328

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

CV-2328 / CV-2328

Parameter / Unit

Hydrogen / vol%

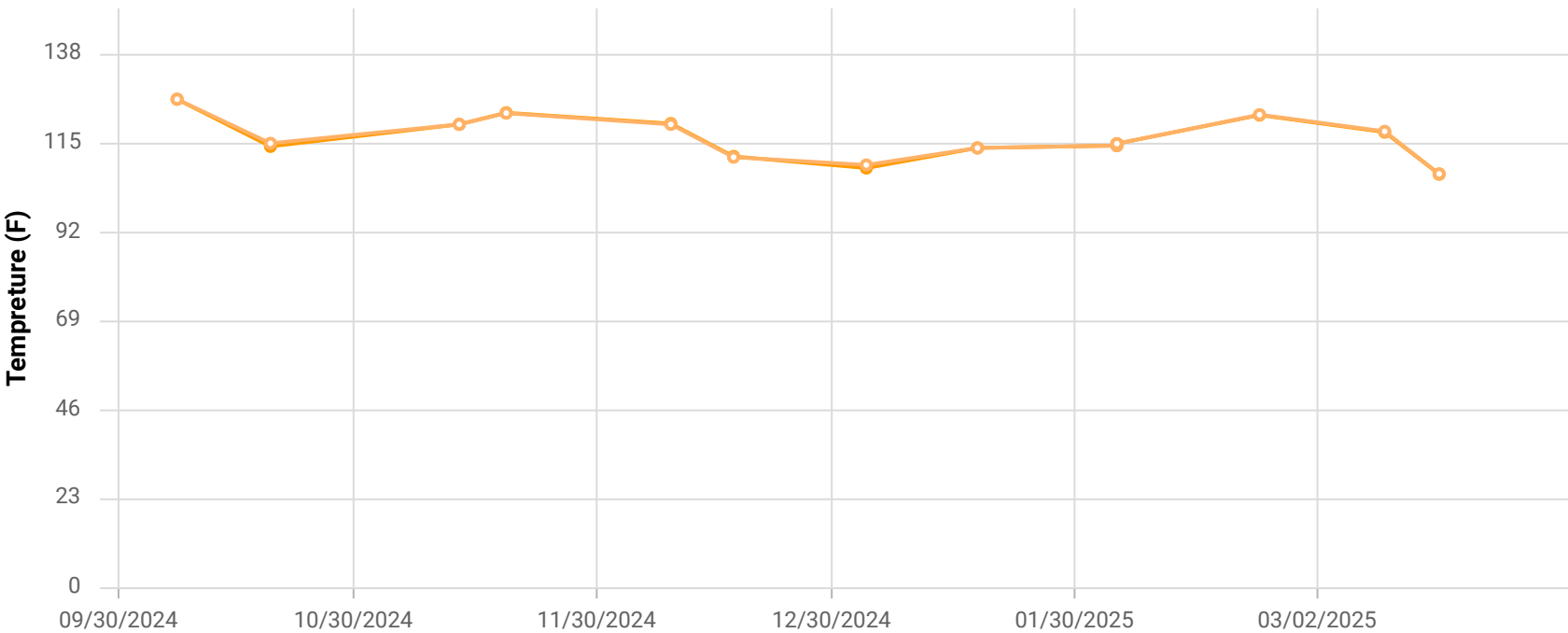
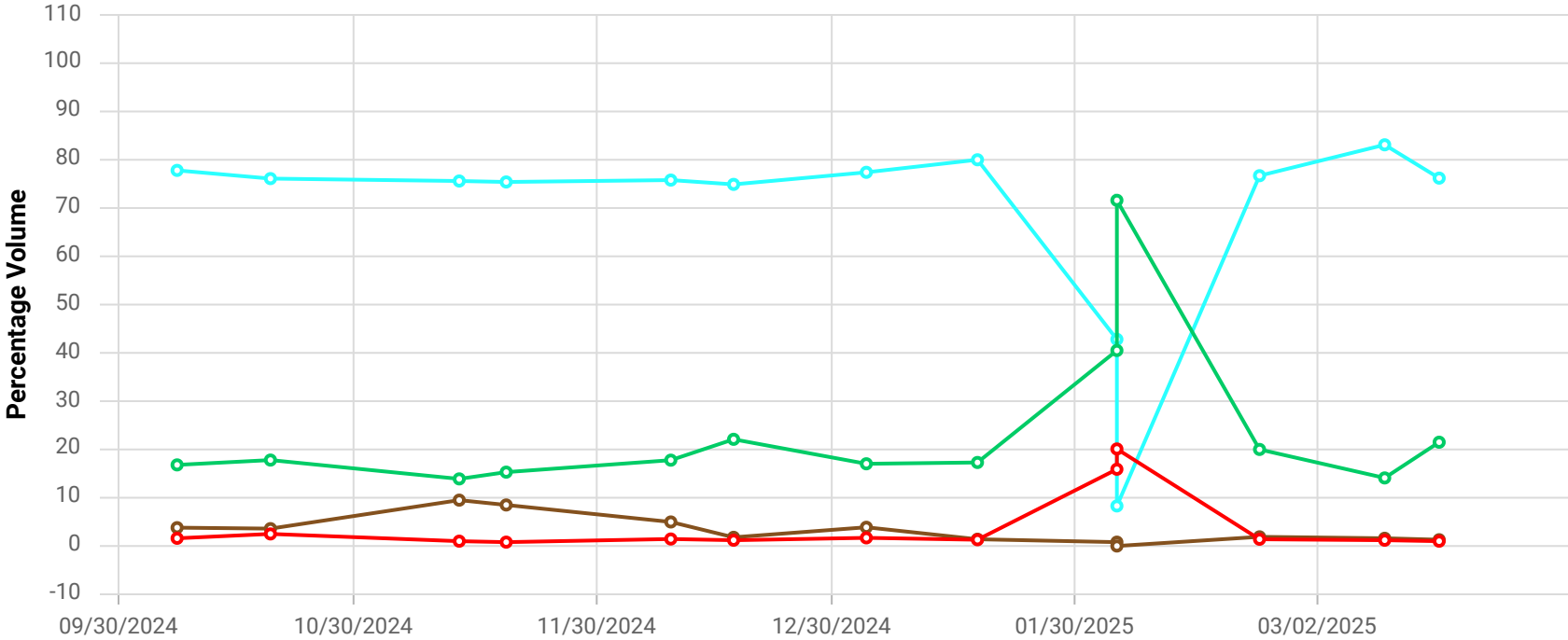
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

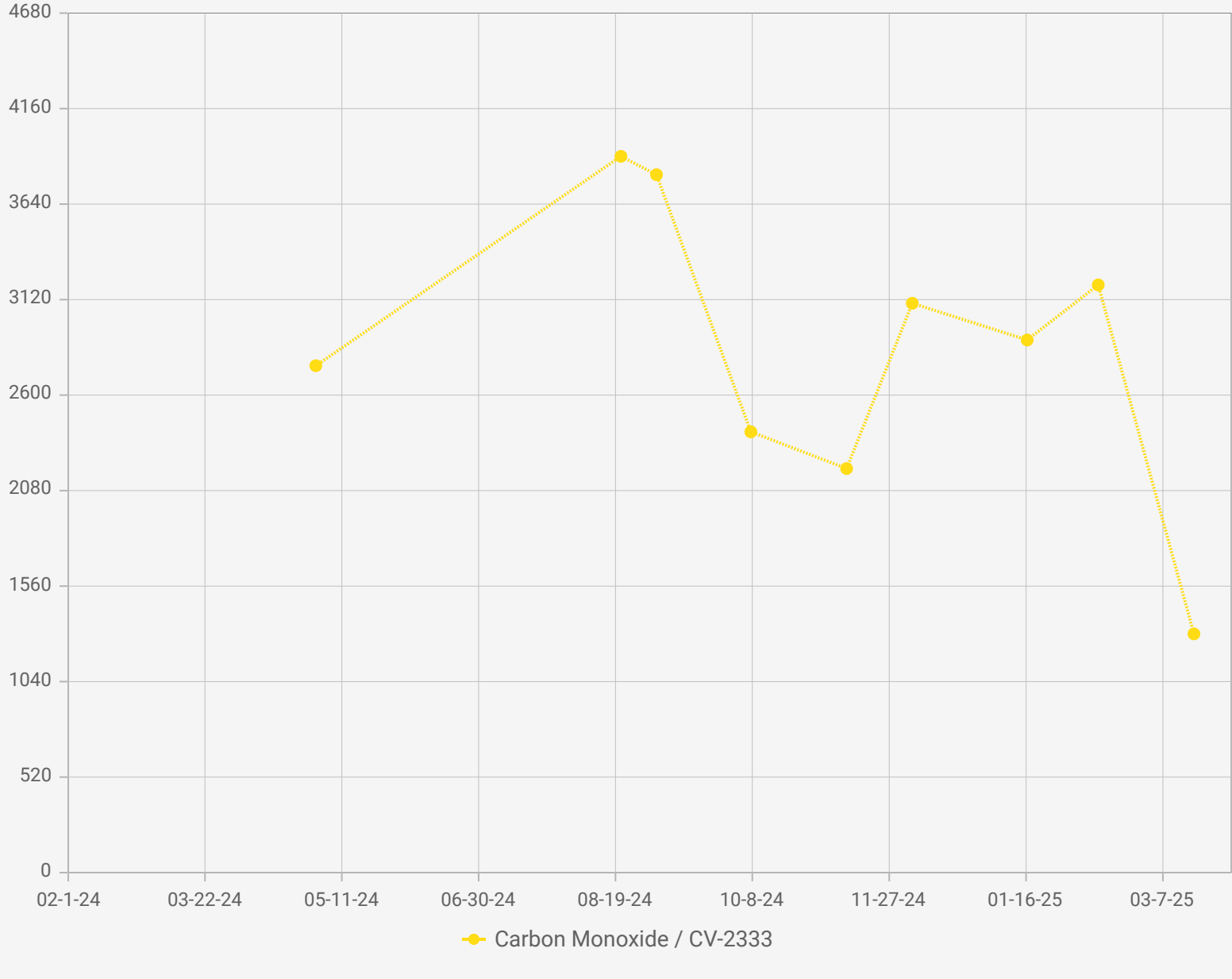
CHCV2333 / CV-2333

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-2333 / CV-2333

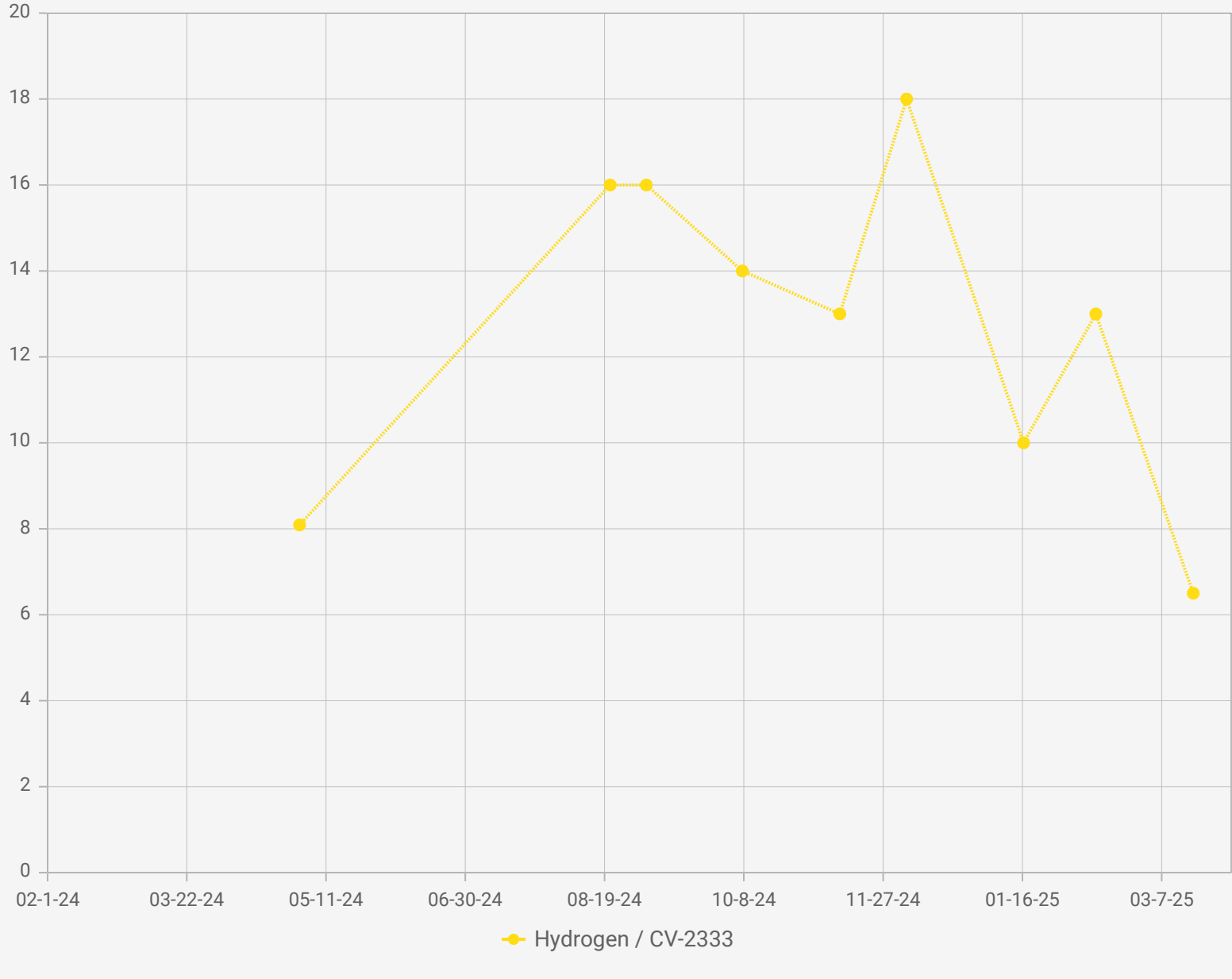
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-2333 / CV-2333

Parameter / Unit

- Hydrogen / vol%

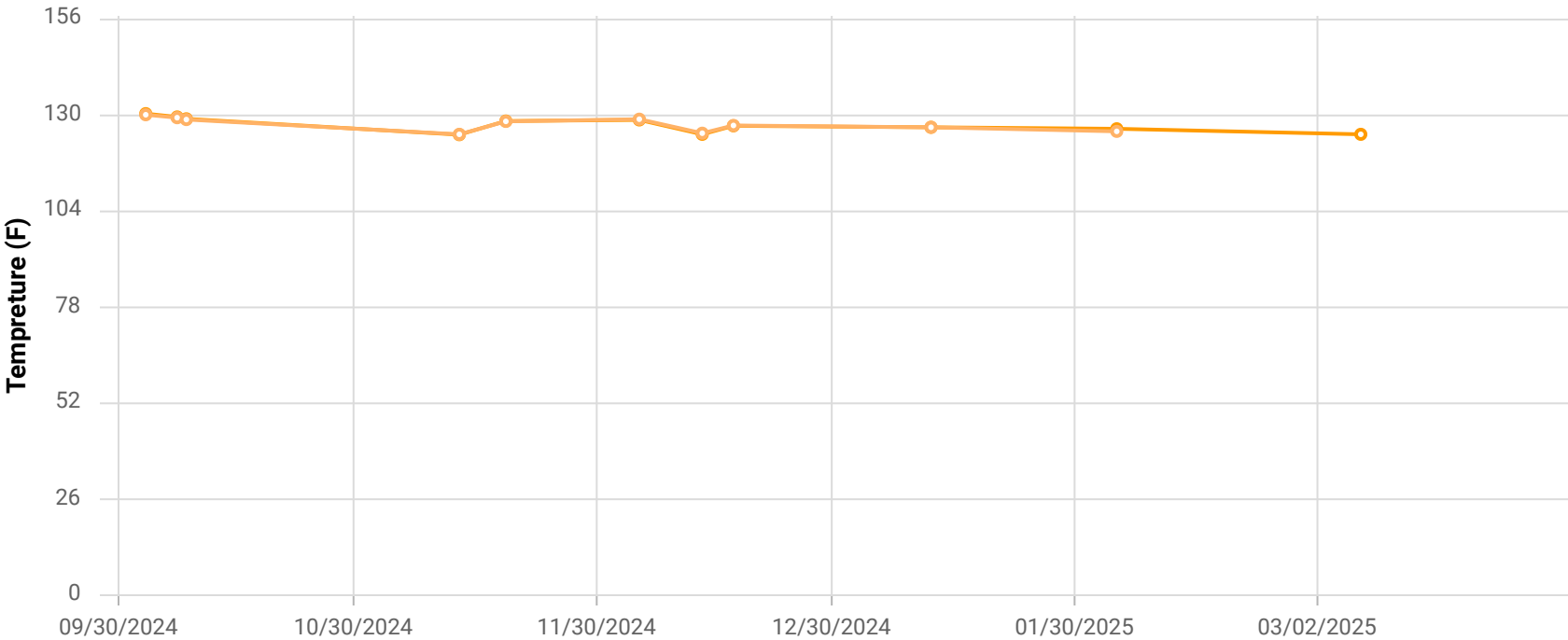
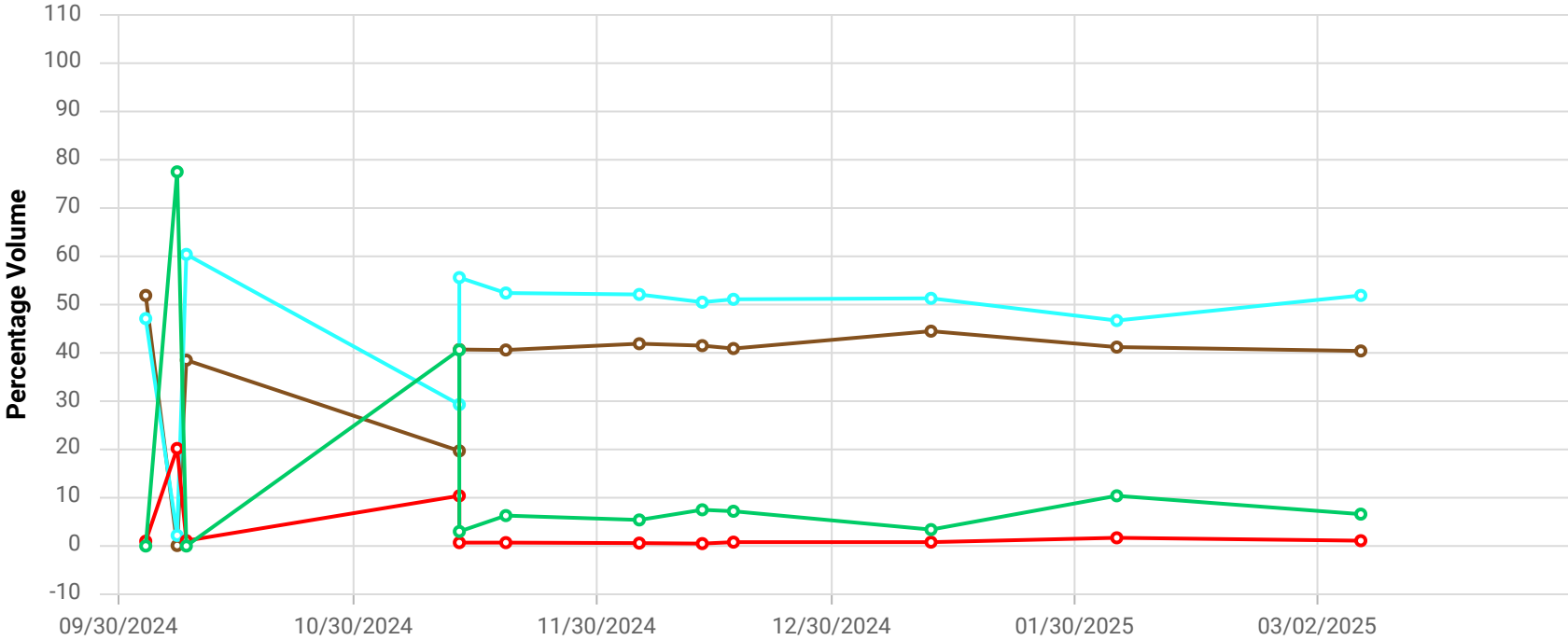
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

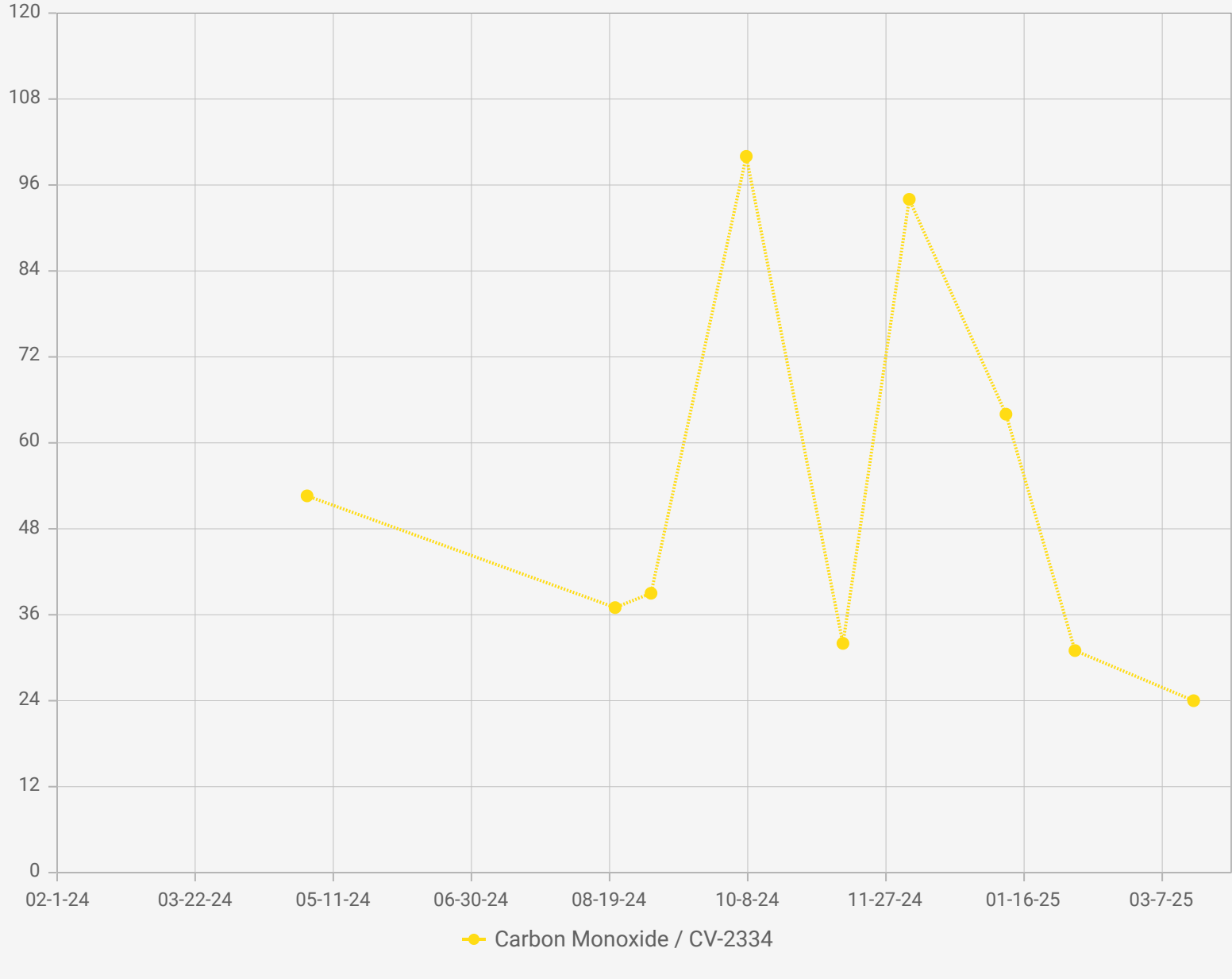
CHCV2334 / CV-2334

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



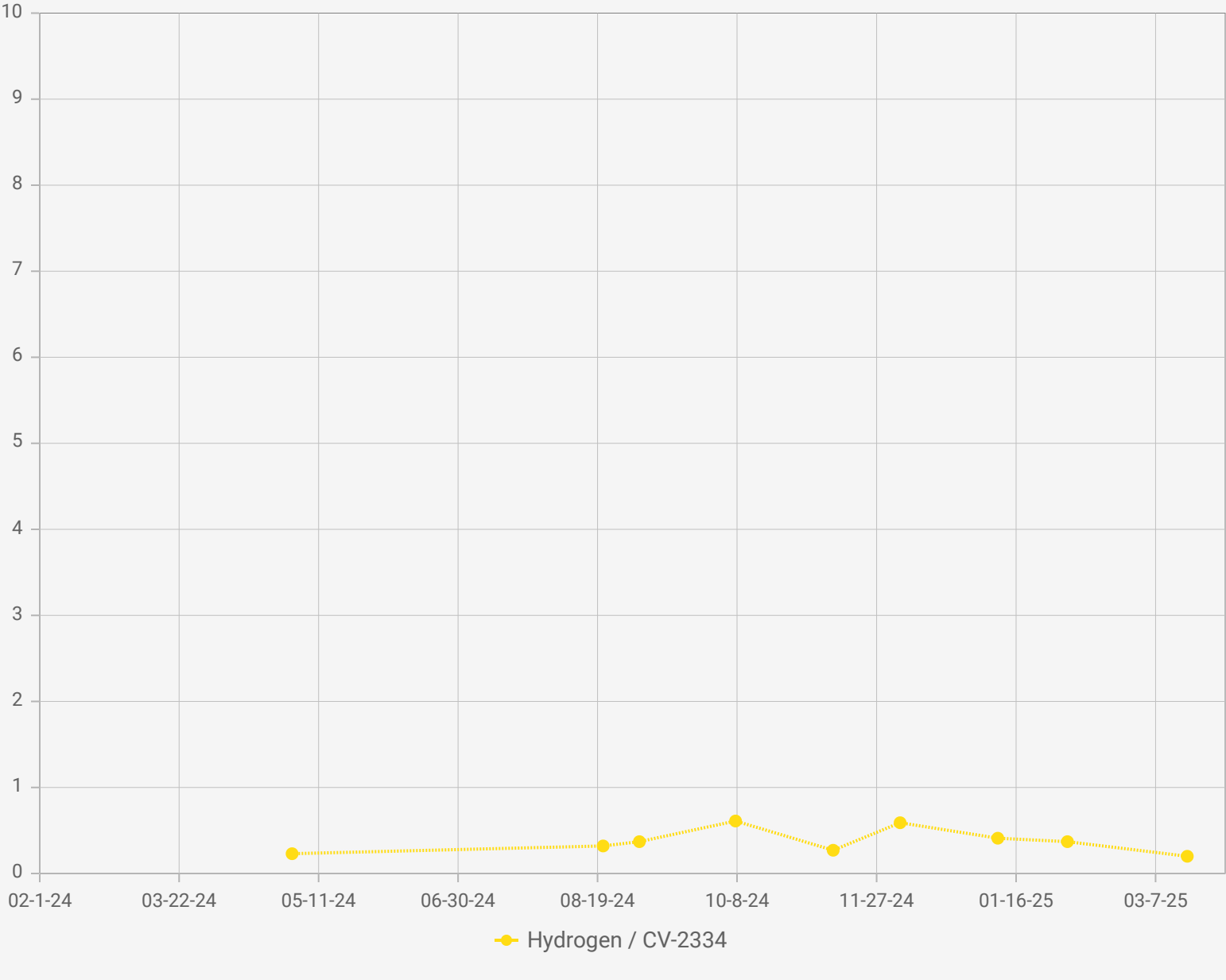
Point IDs / Names

- CV-2334 / CV-2334

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2334 / CV-2334

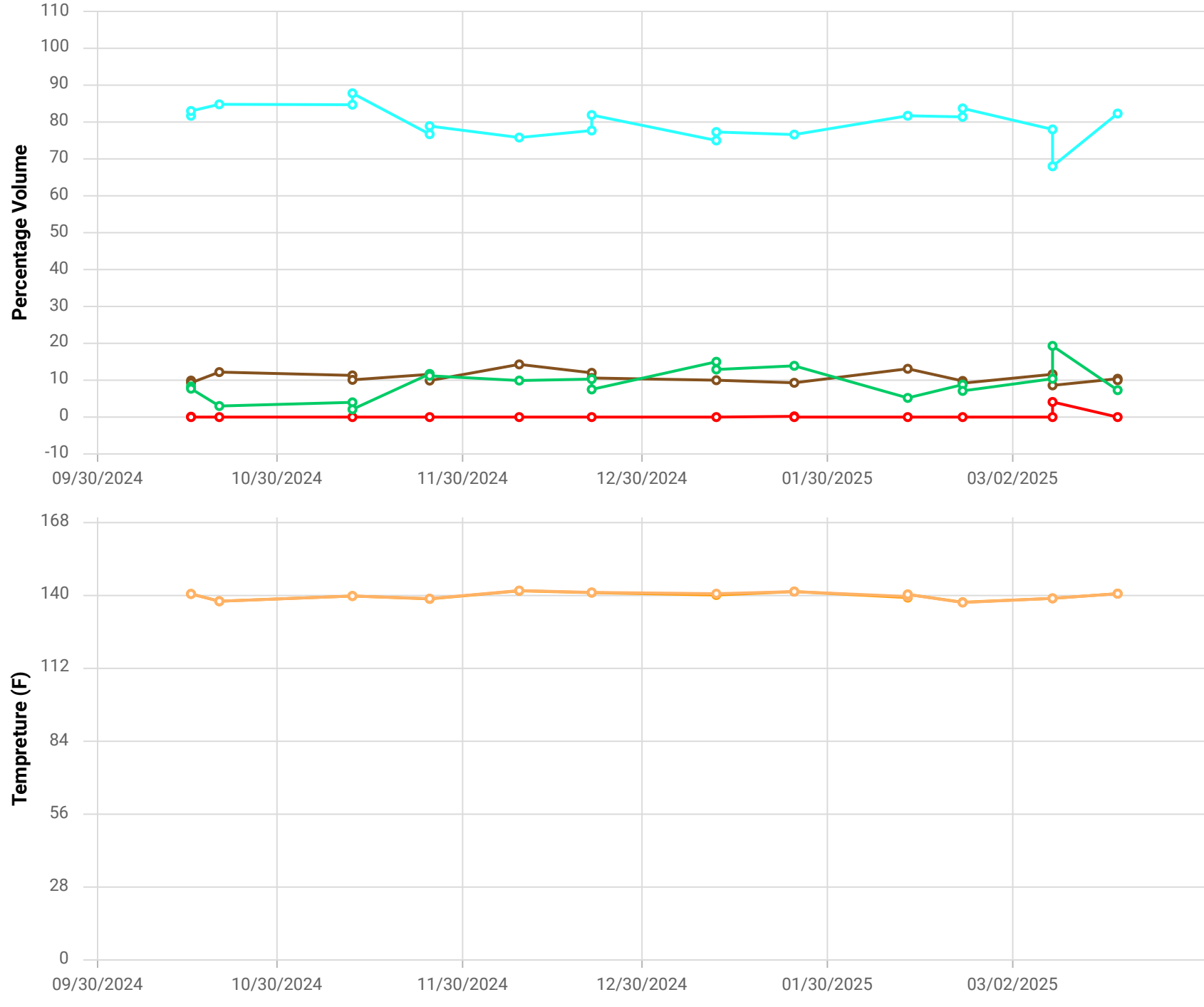
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



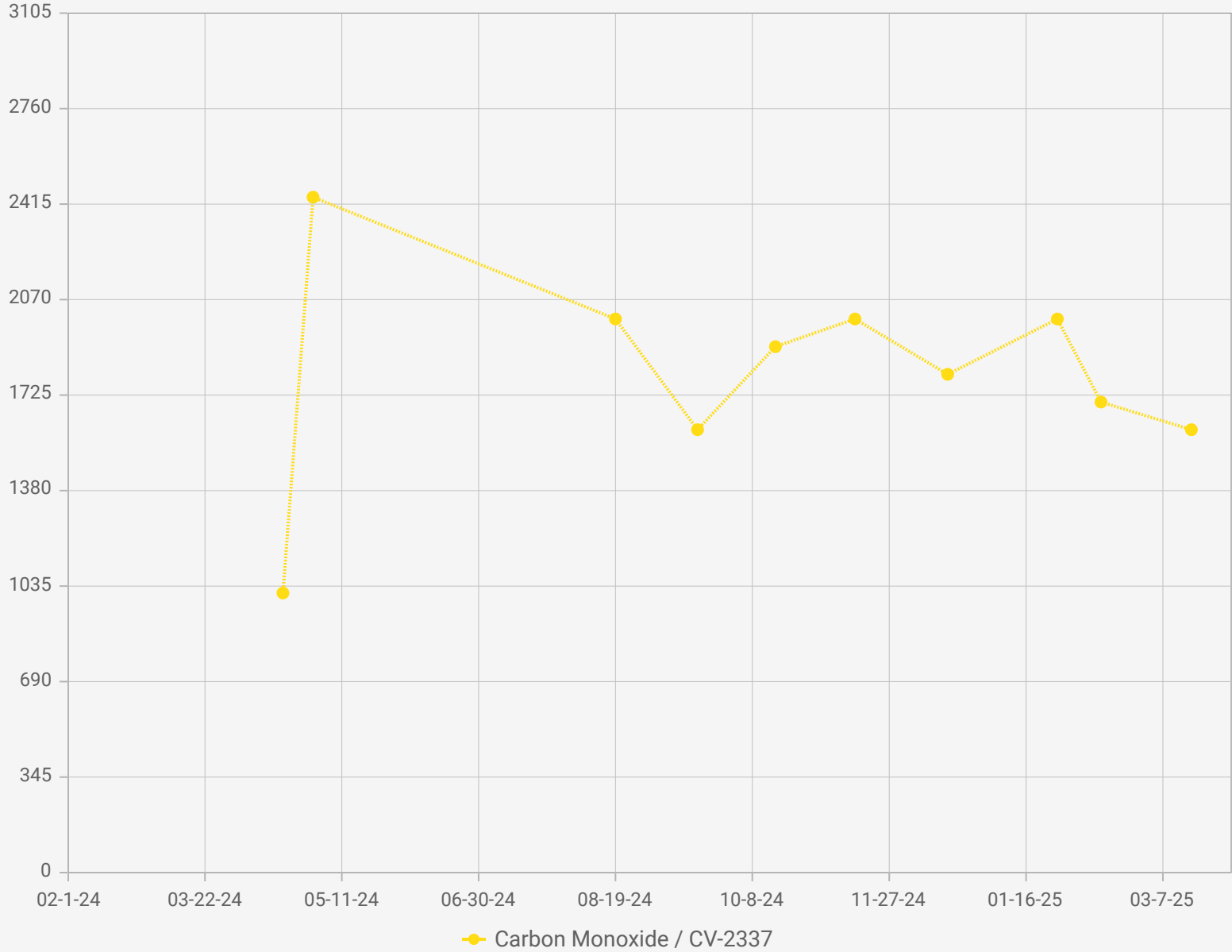
Point ID / Name
CHCV2337 / CV-2337

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25

SCSeTools



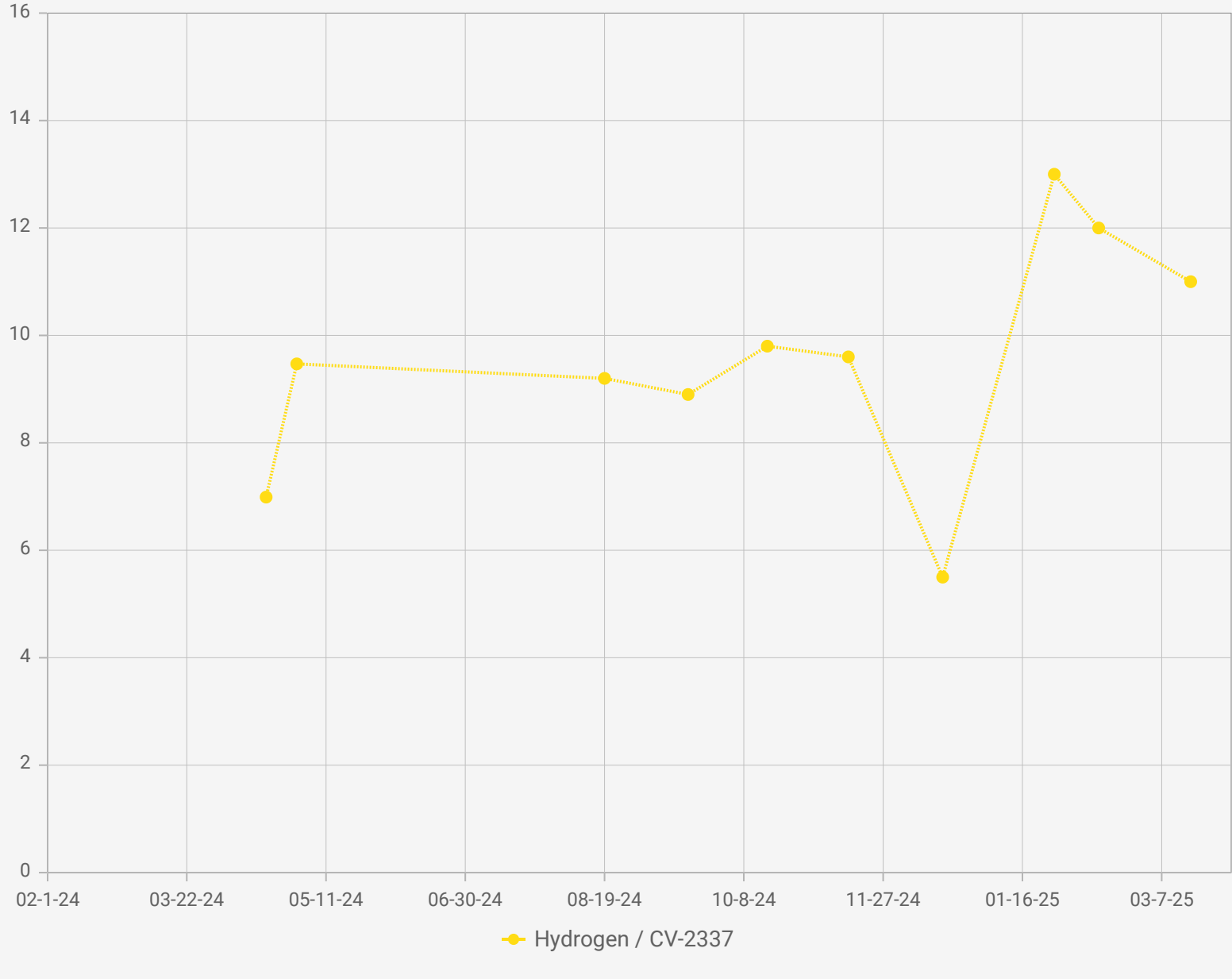
Point IDs / Names

- CV-2337 / CV-2337

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2337 / CV-2337

Parameter / Unit

■ Hydrogen / vol%

SCSeTools

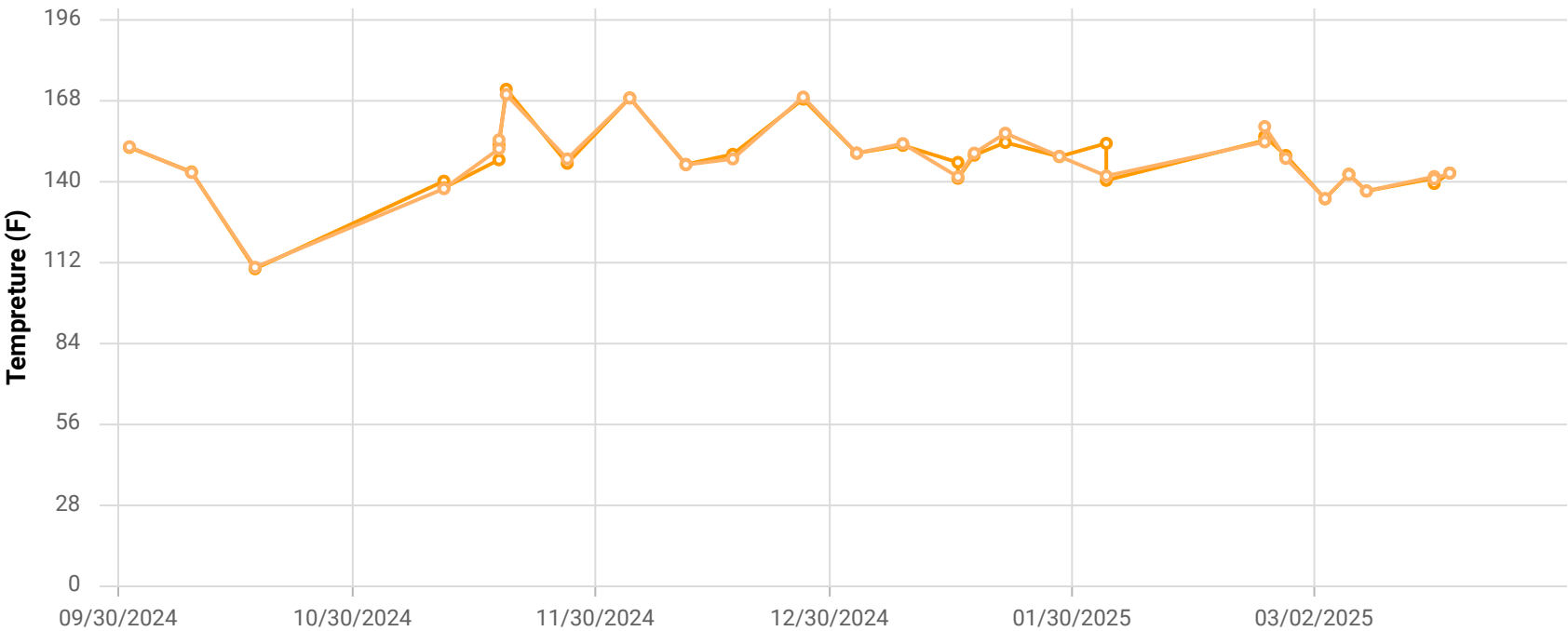
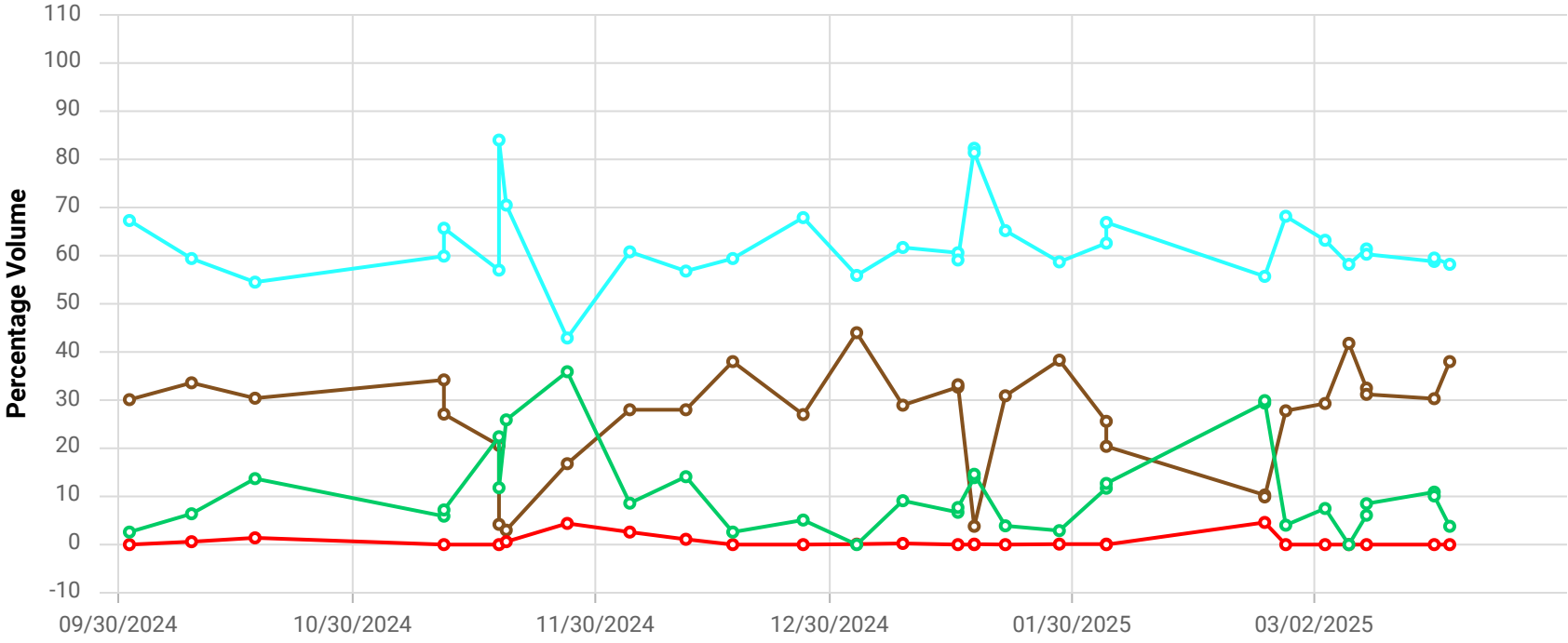
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

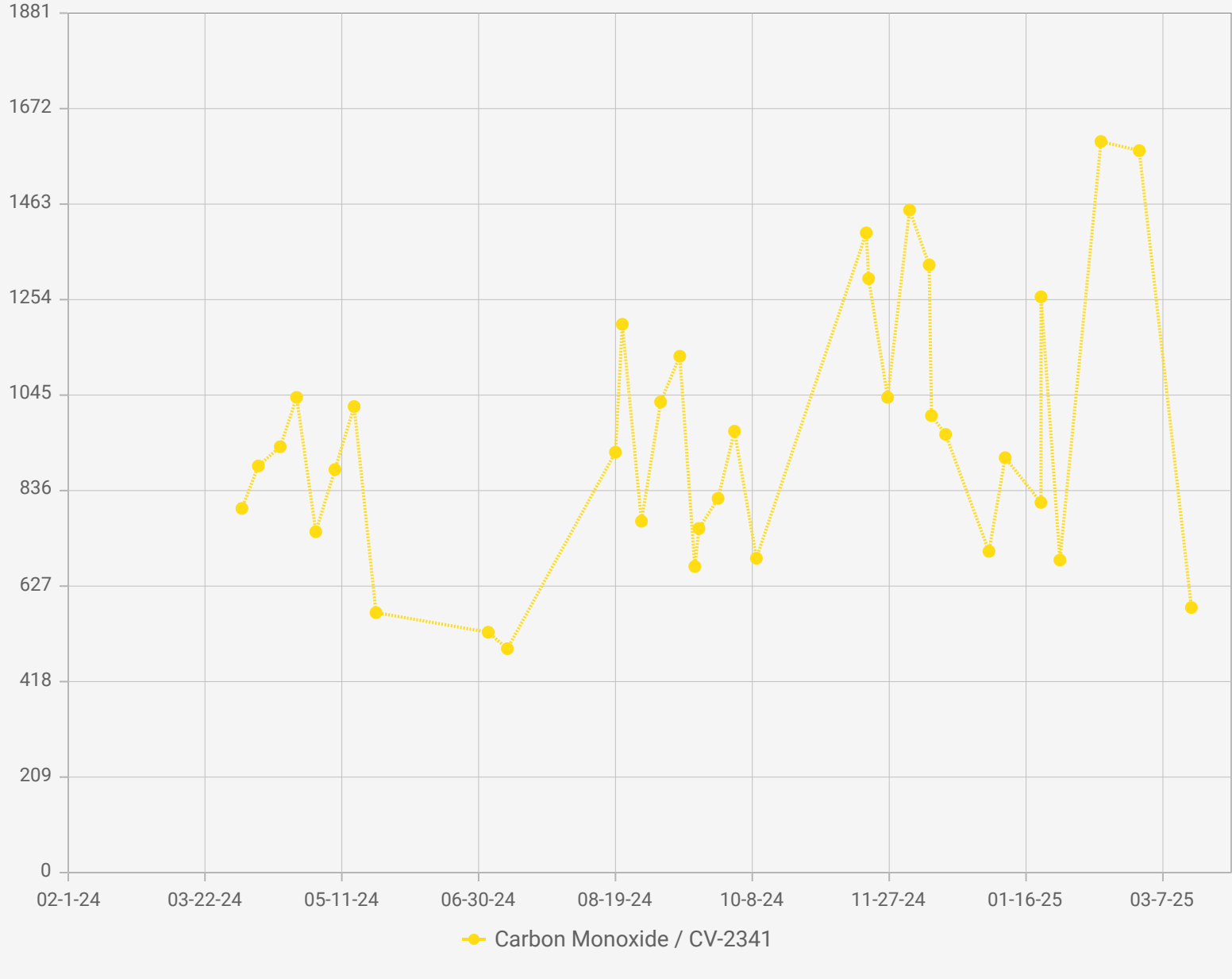
CHCV2341 / CV-2341

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

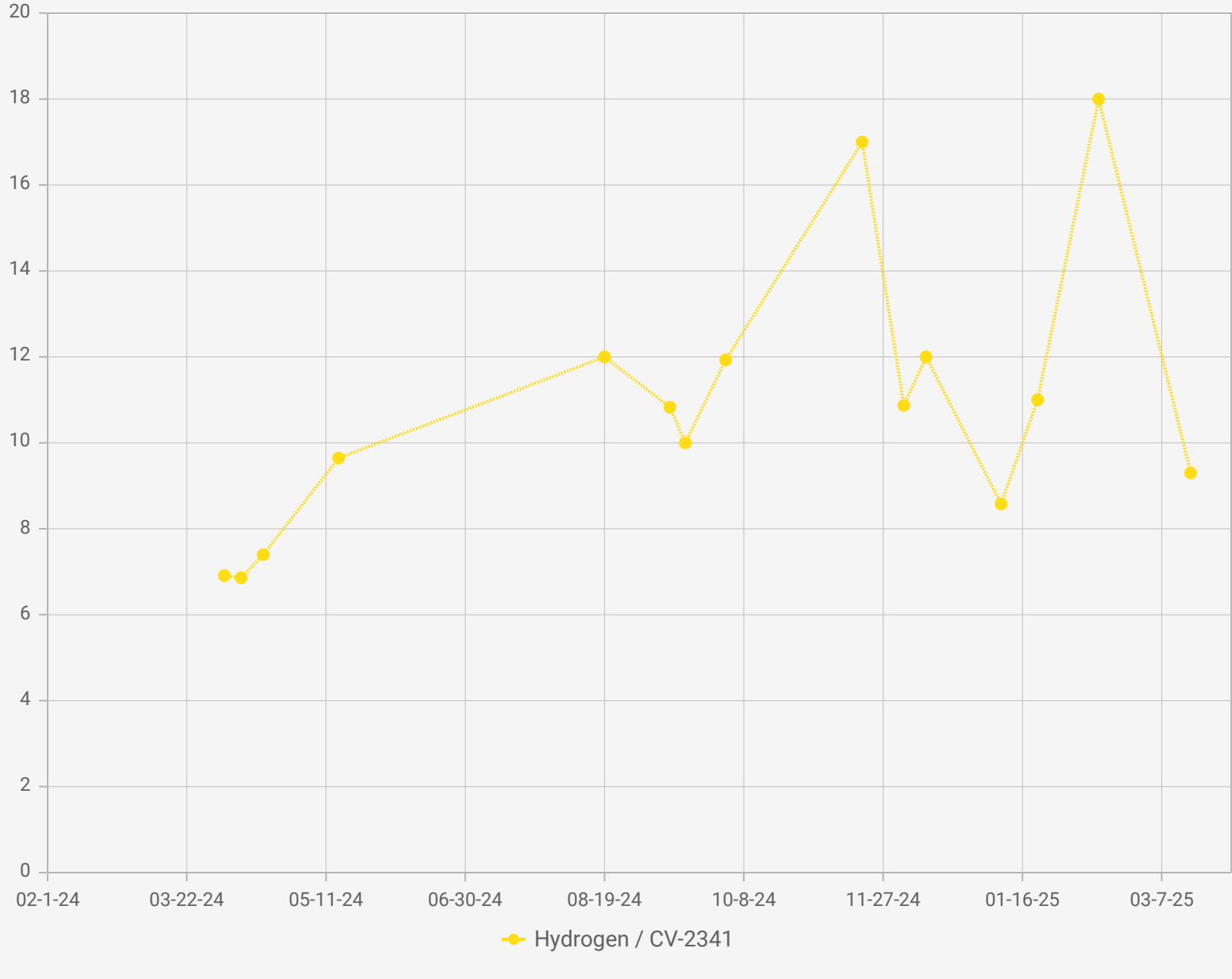
● CV-2341 / CV-2341

Parameter / Unit

■ Carbon Monoxide / ppmv

SCSeTools

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

●

 CV-2341 / CV-2341

Parameter / Unit

■

 Hydrogen / vol%

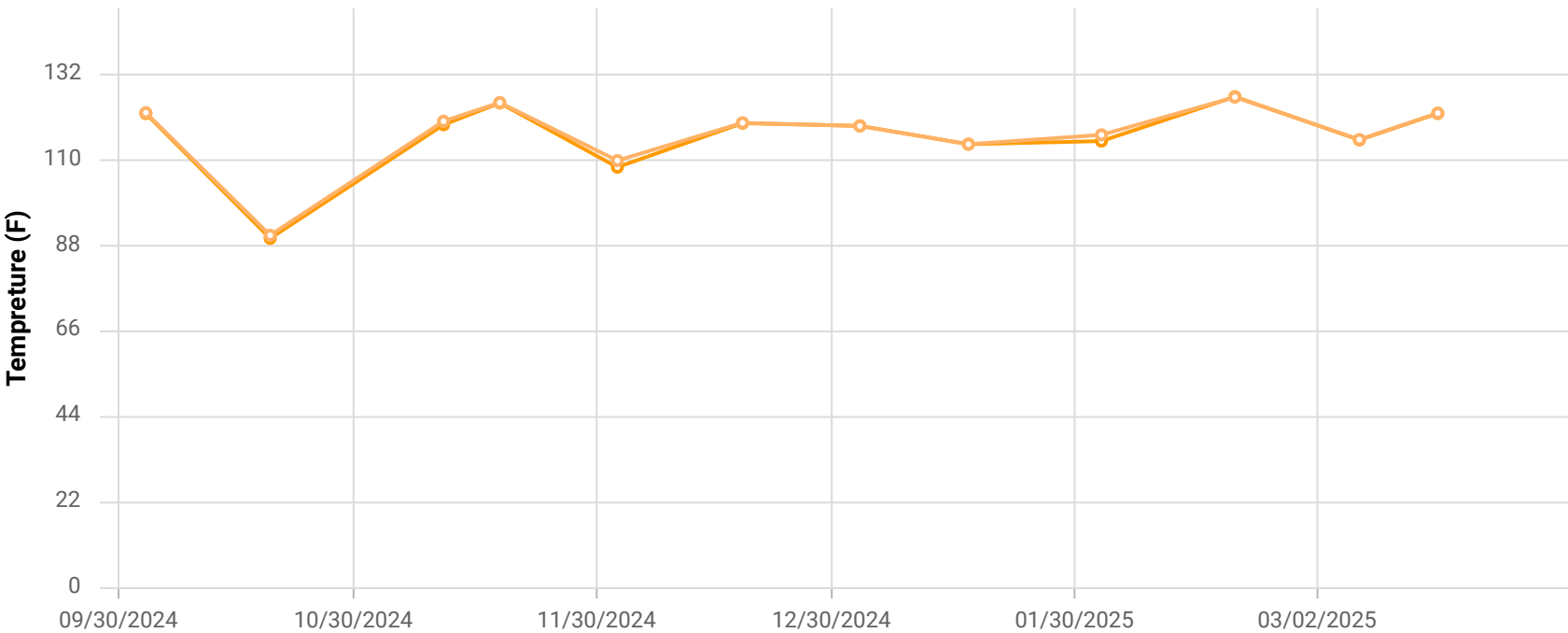
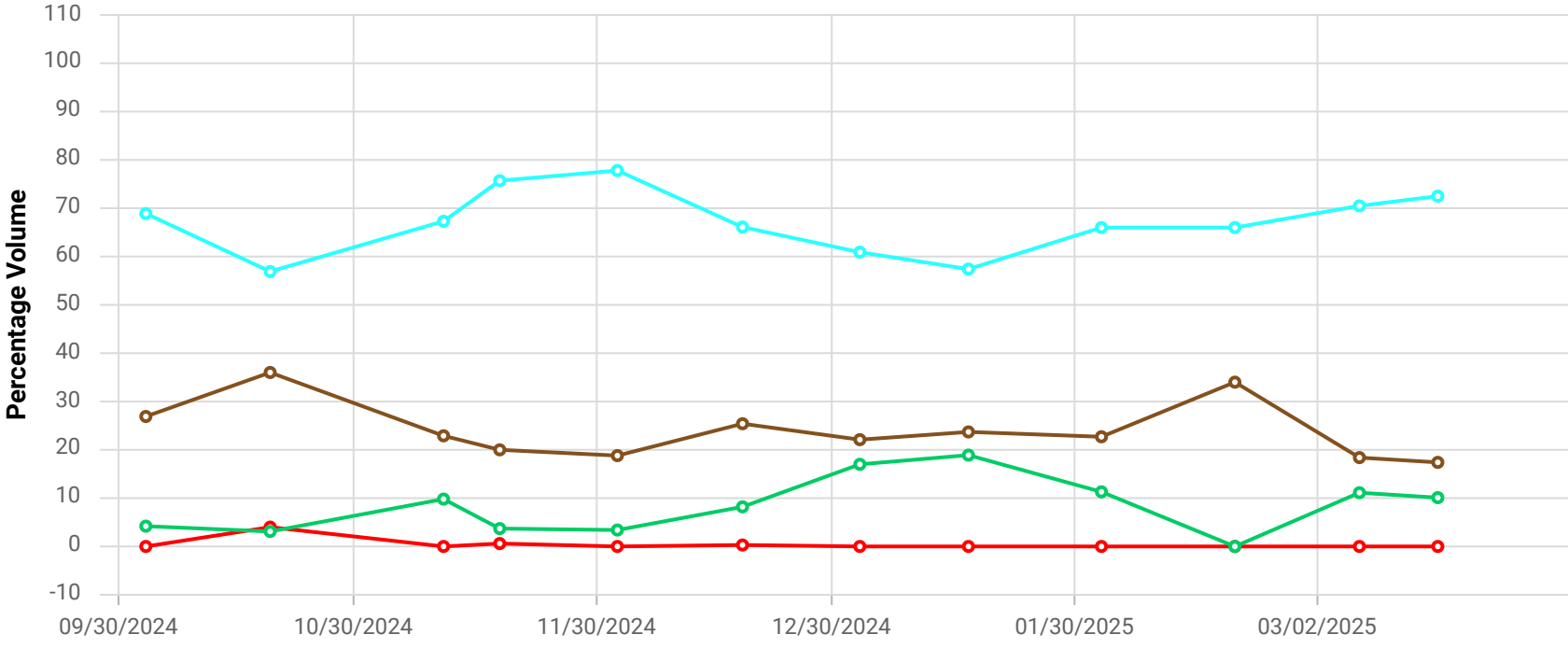
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

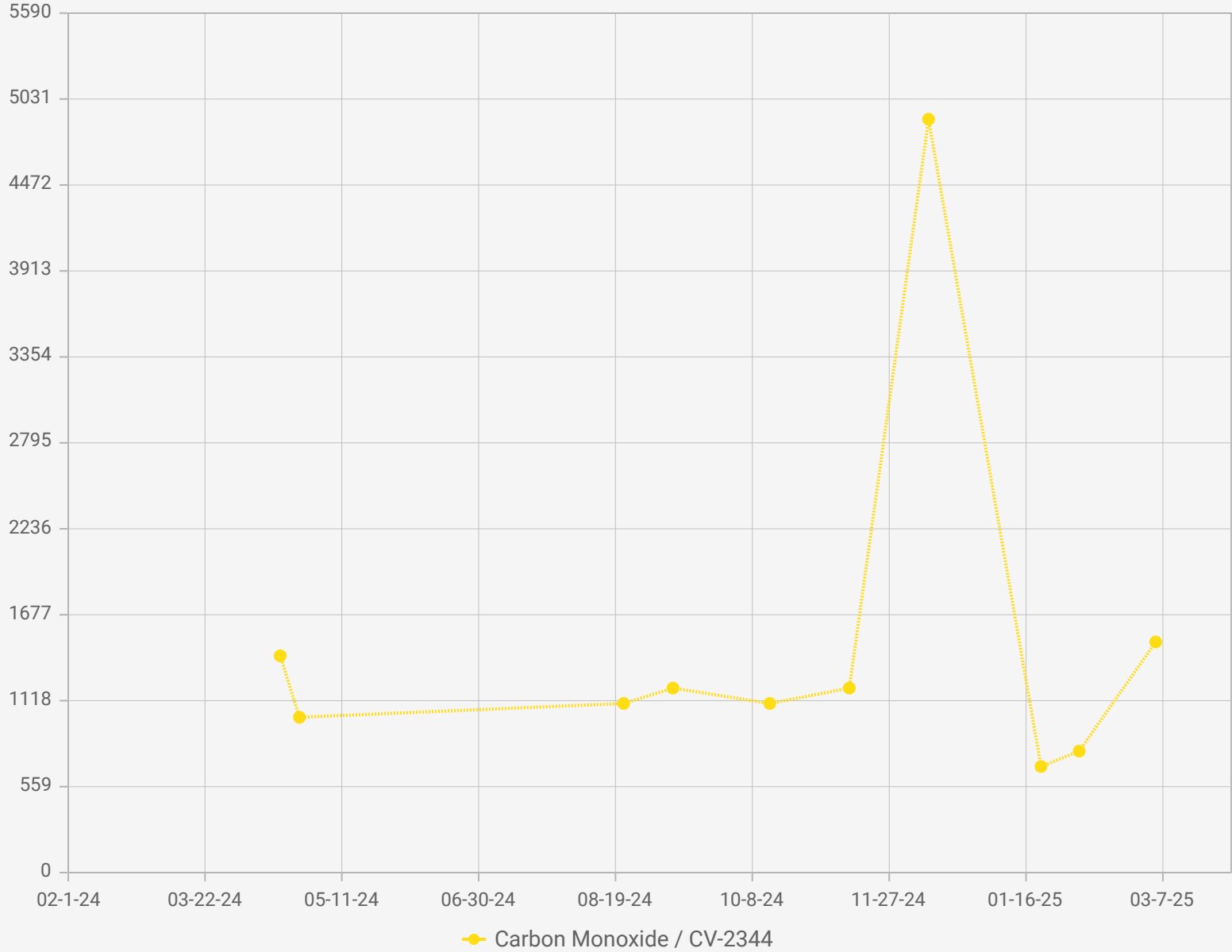
CHCV2344 / CV-2344

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-2344 / CV-2344

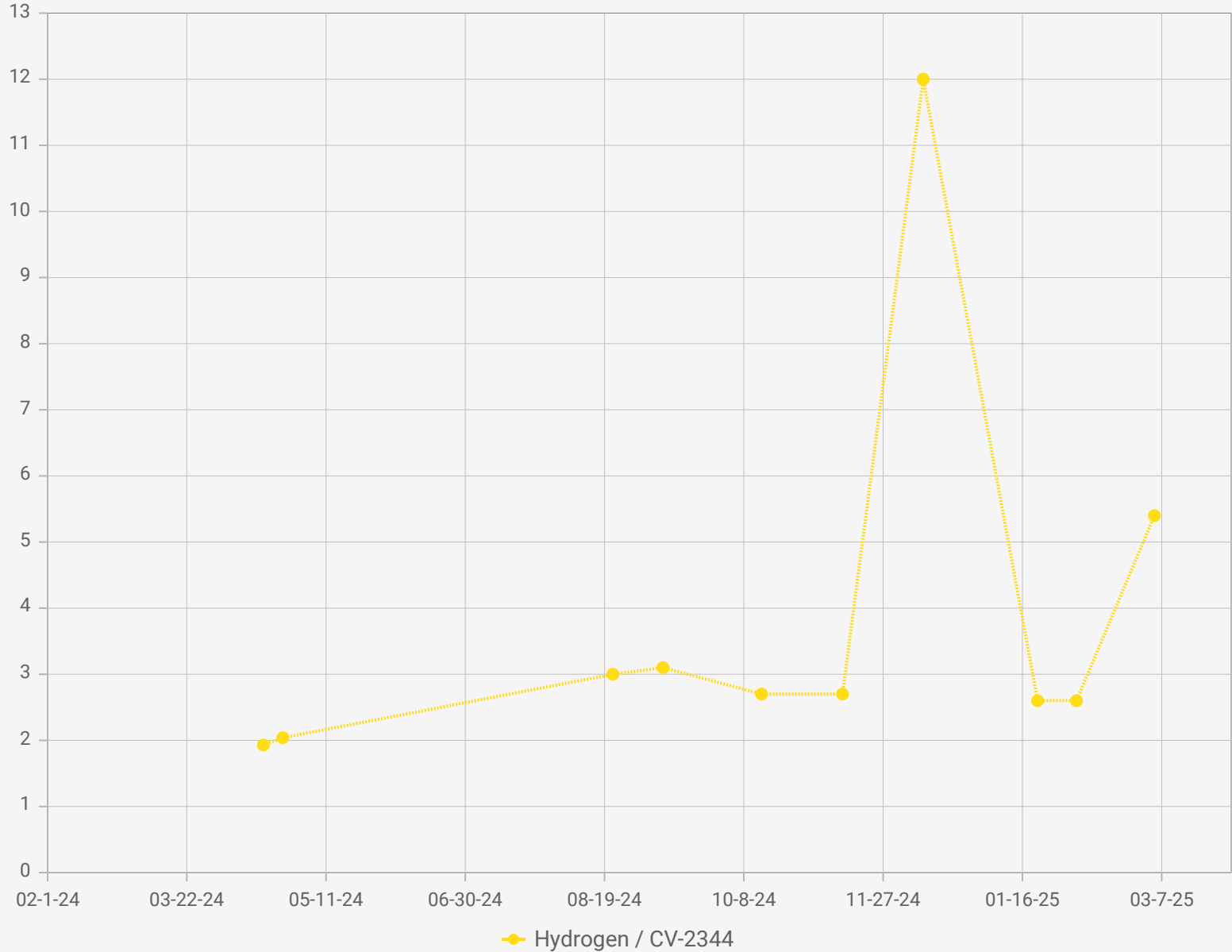
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-2344 / CV-2344

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

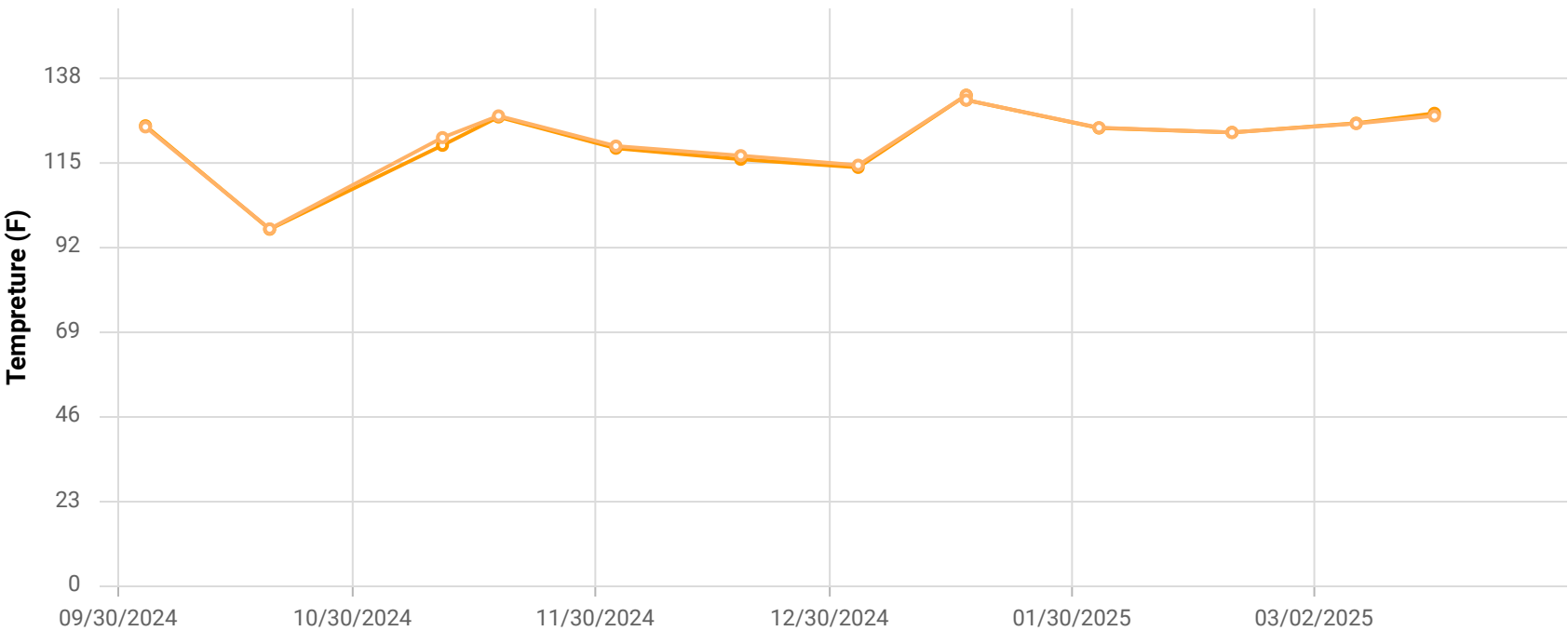
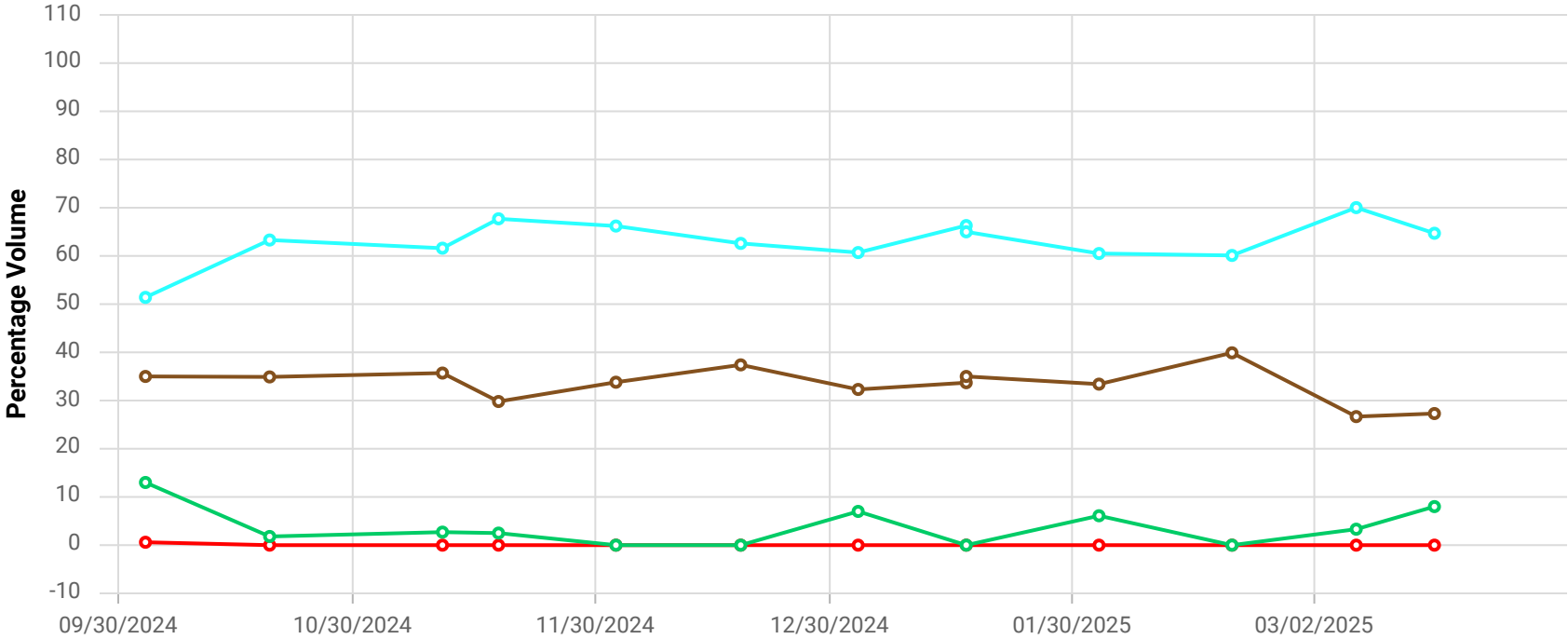
Chart generation date : 04/07/2025

Point ID / Name

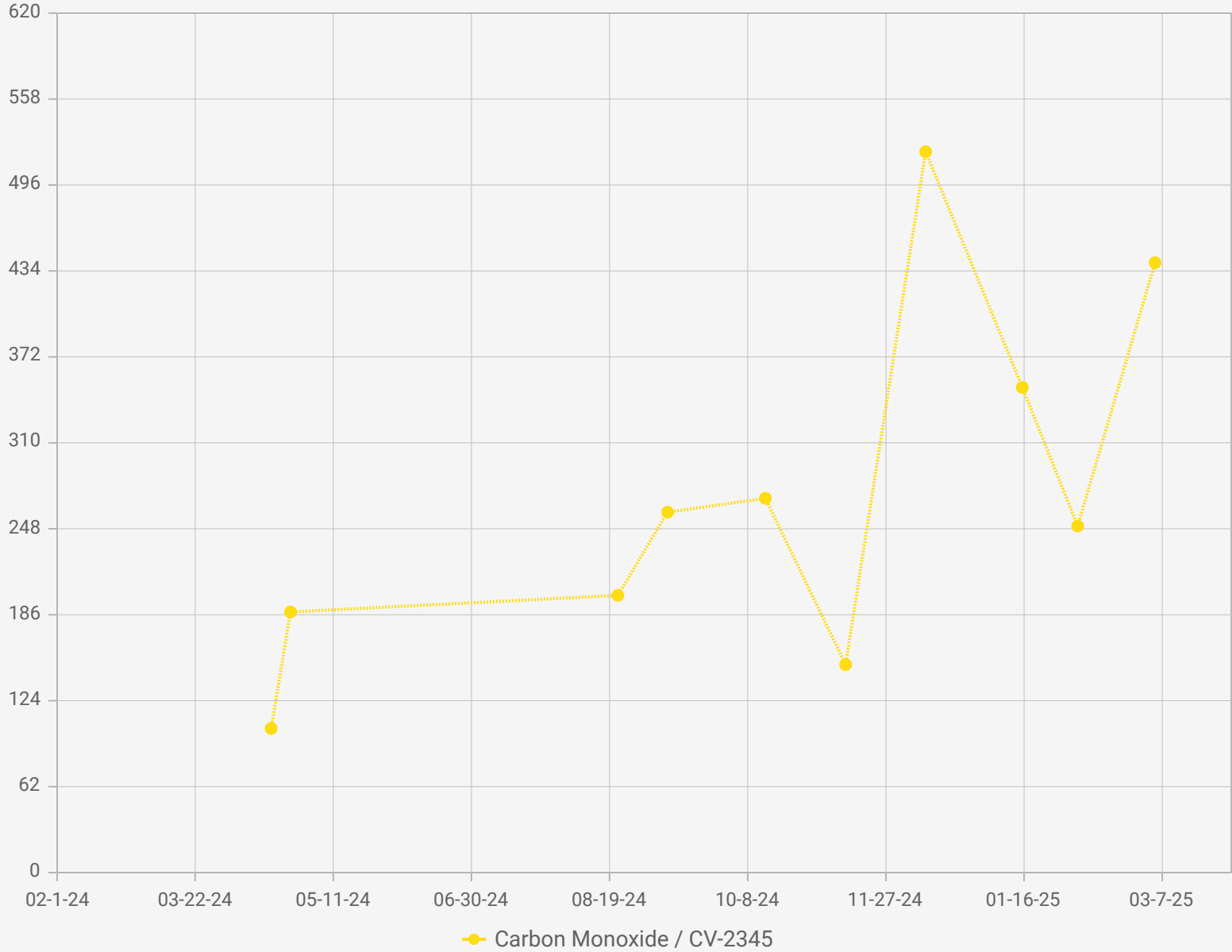
CHCV2345 / CV-2345

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



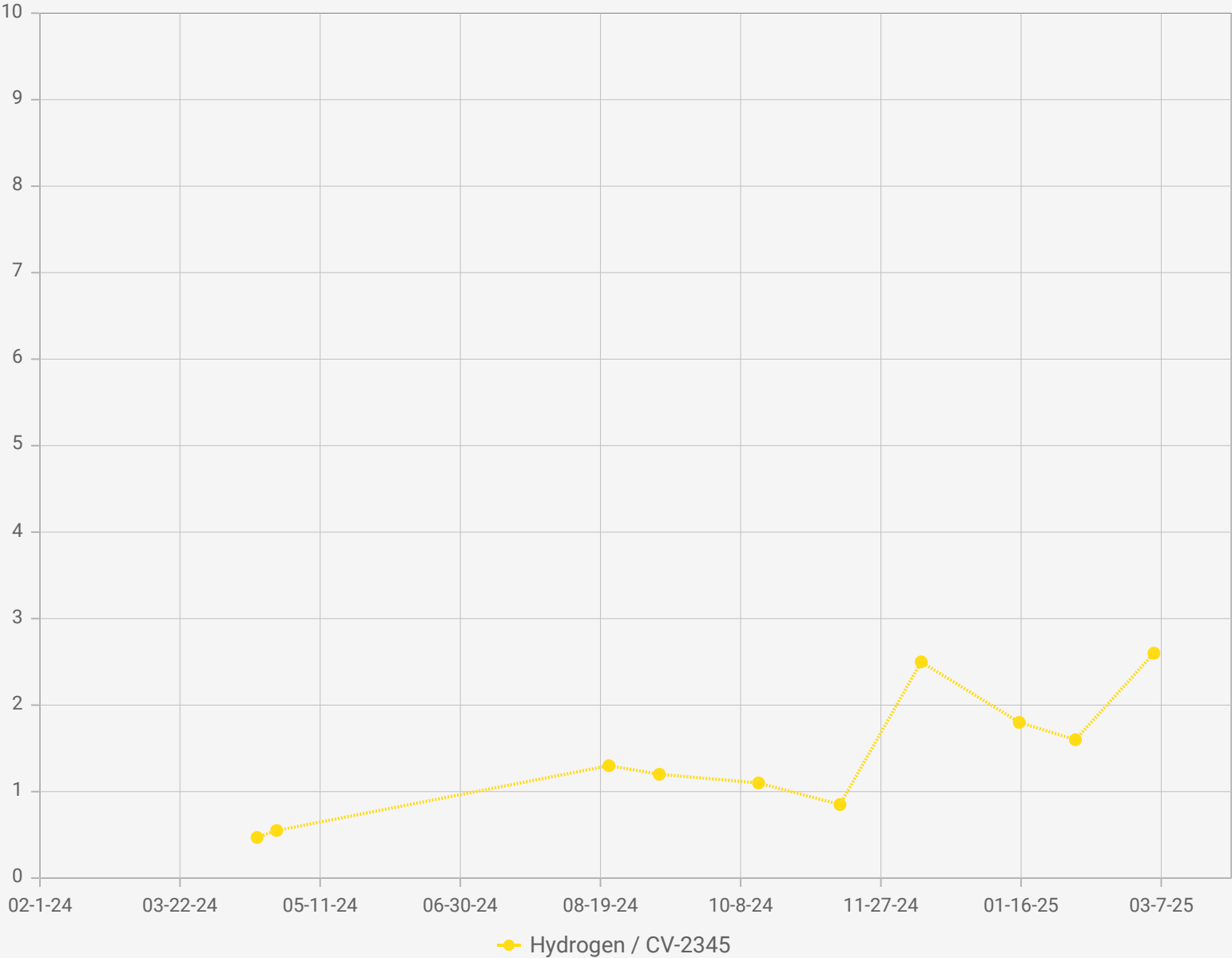
Point IDs / Names

- CV-2345 / CV-2345

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2345 / CV-2345

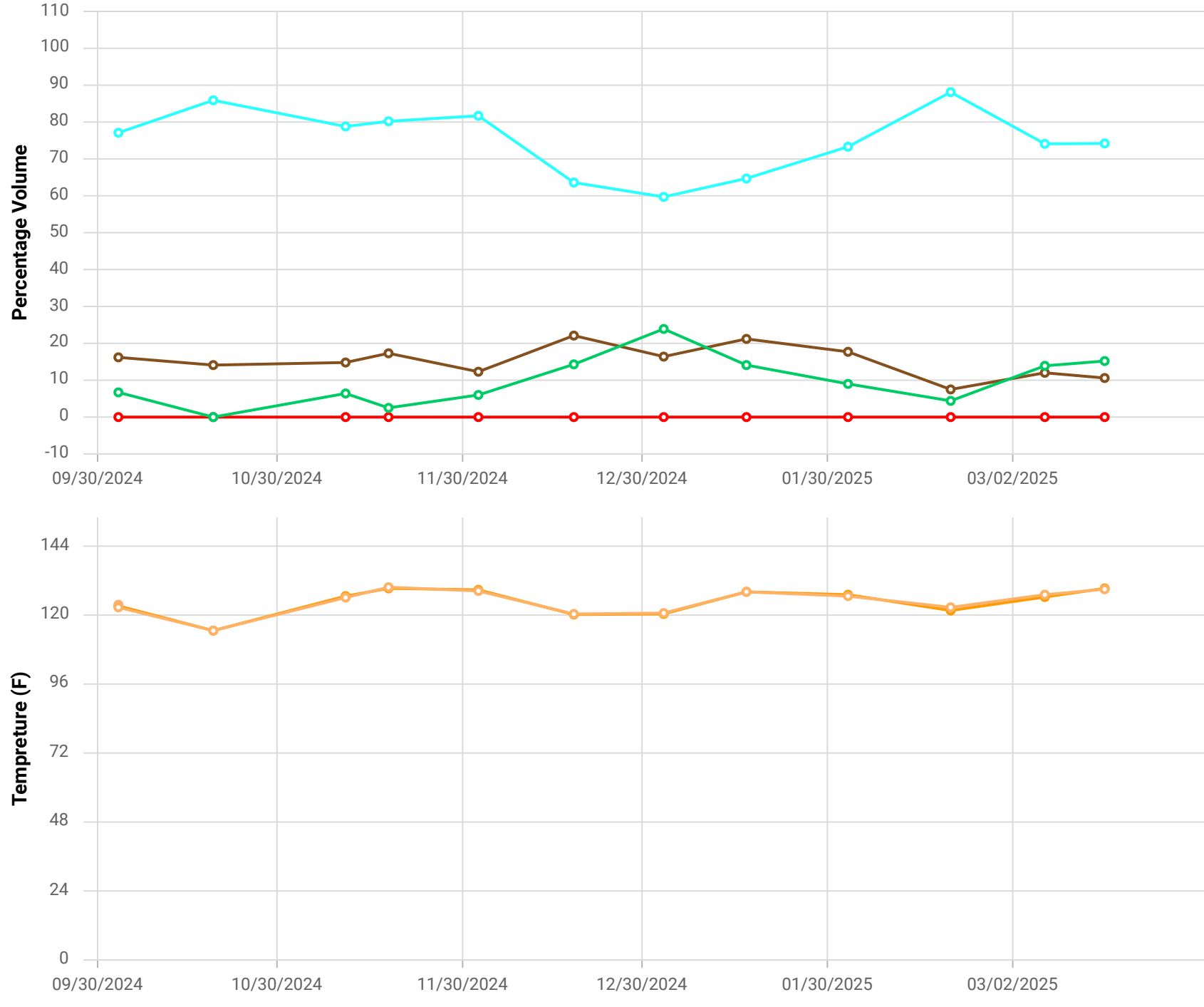
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point ID / Name

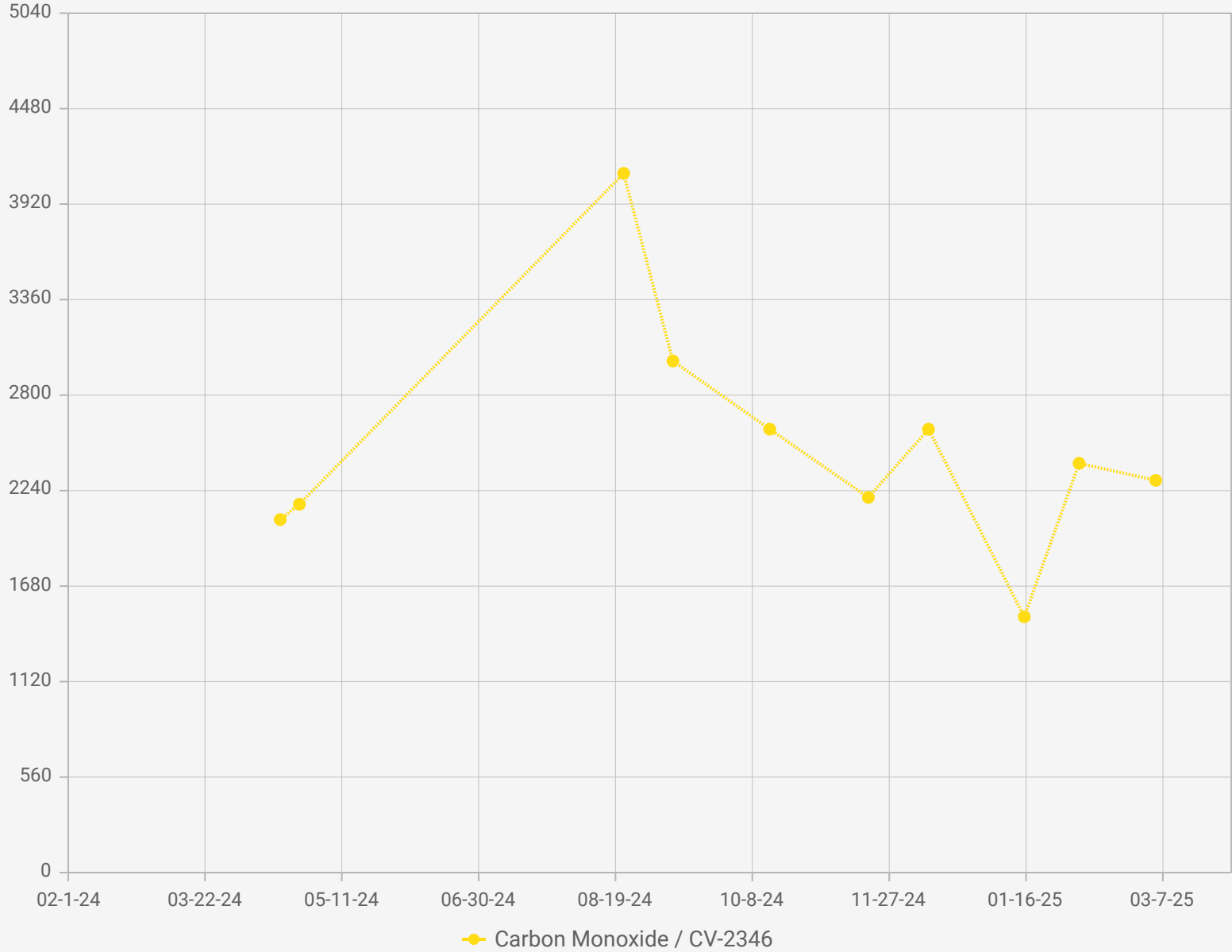
CHCV2346 / CV-2346

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25

SCSeTools



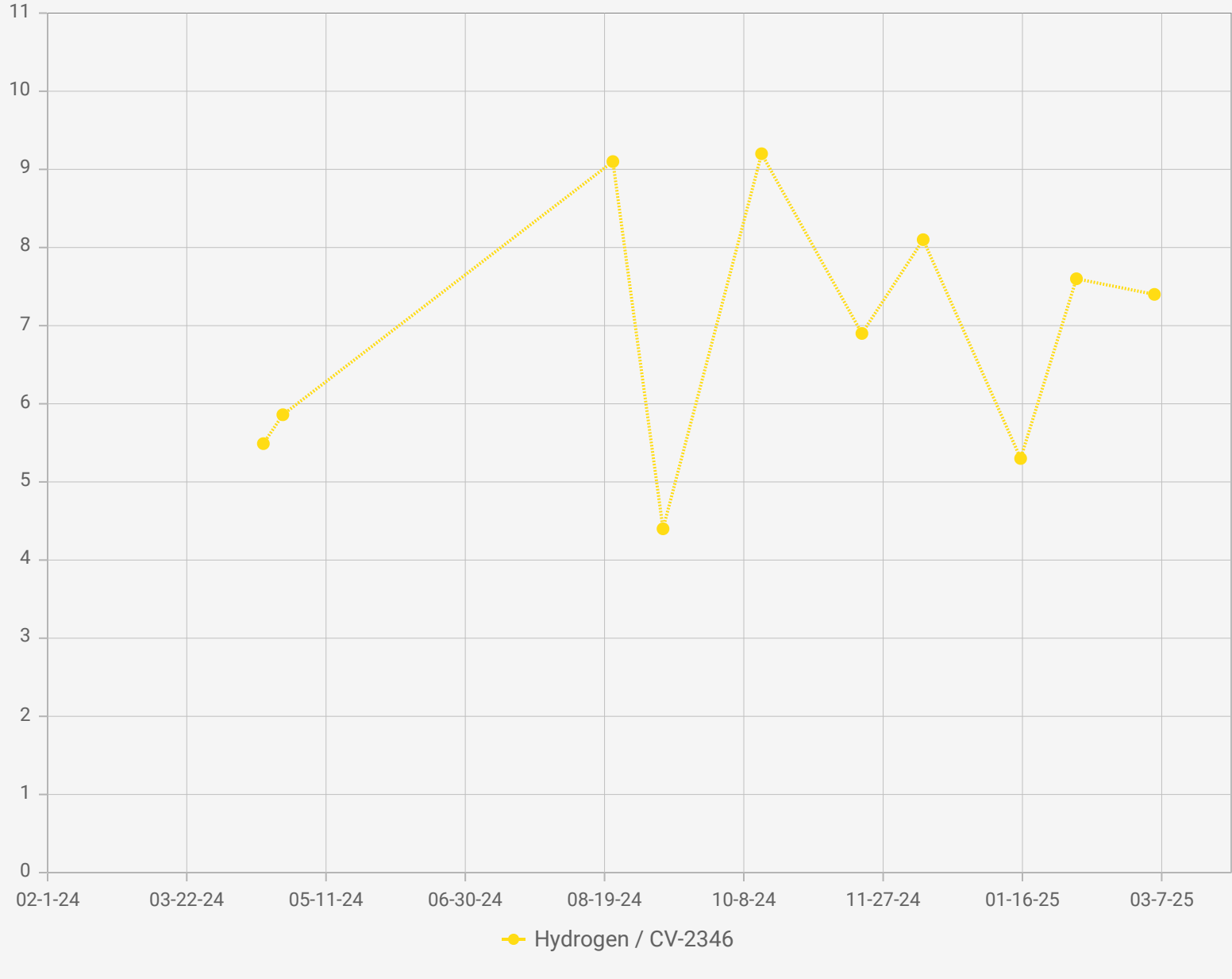
Point IDs / Names

- CV-2346 / CV-2346

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2346 / CV-2346

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

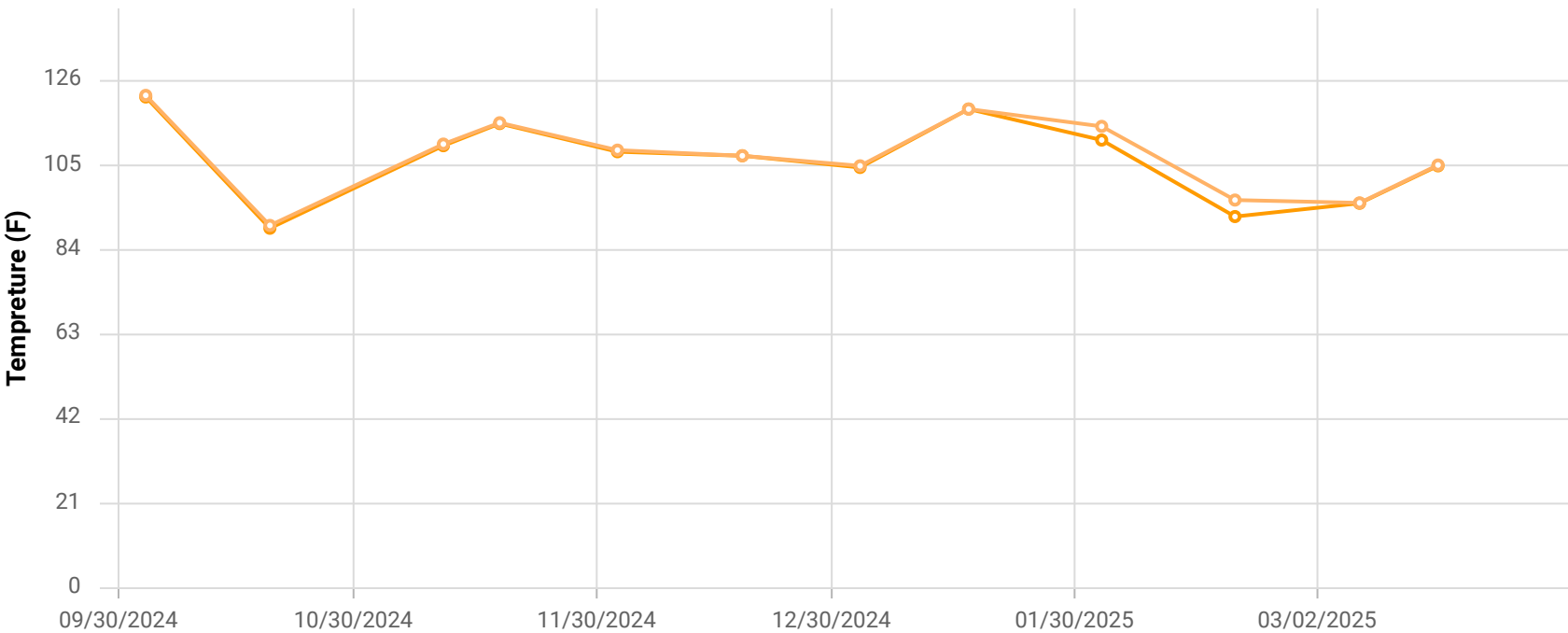
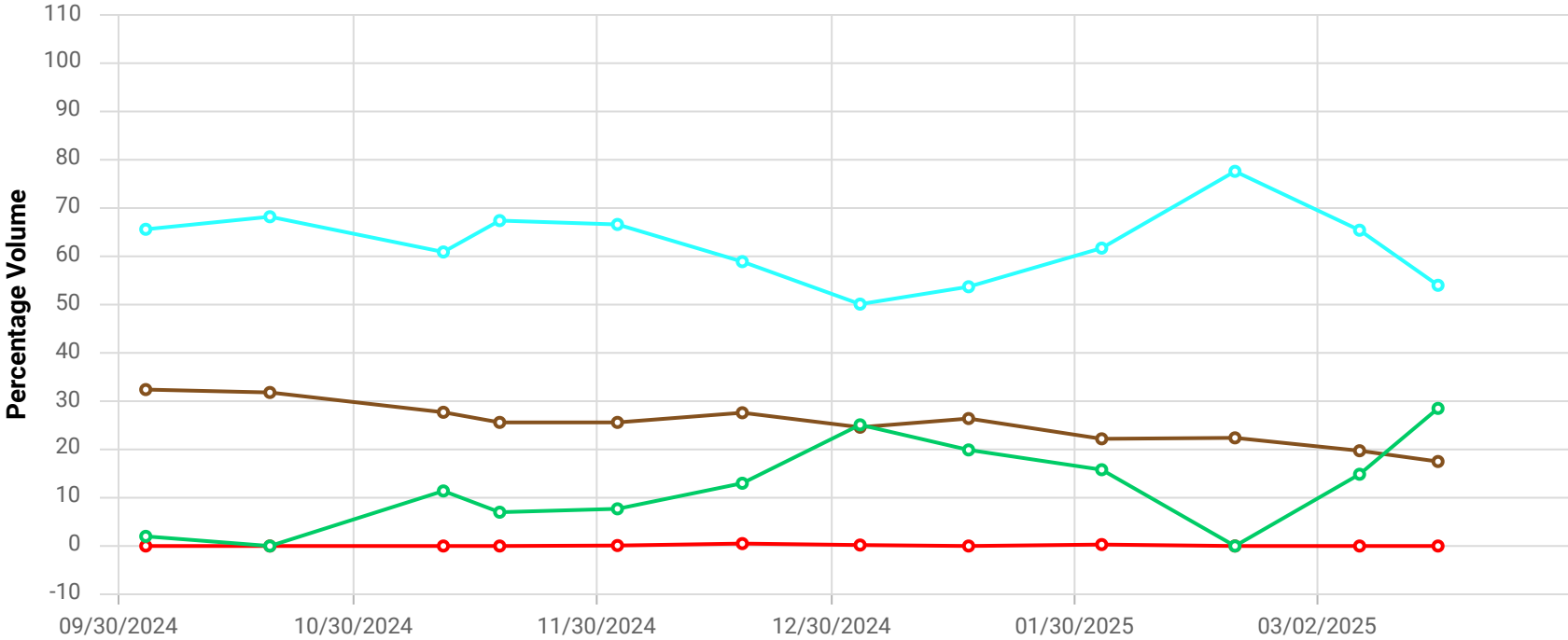
Chart generation date : 04/07/2025

Point ID / Name

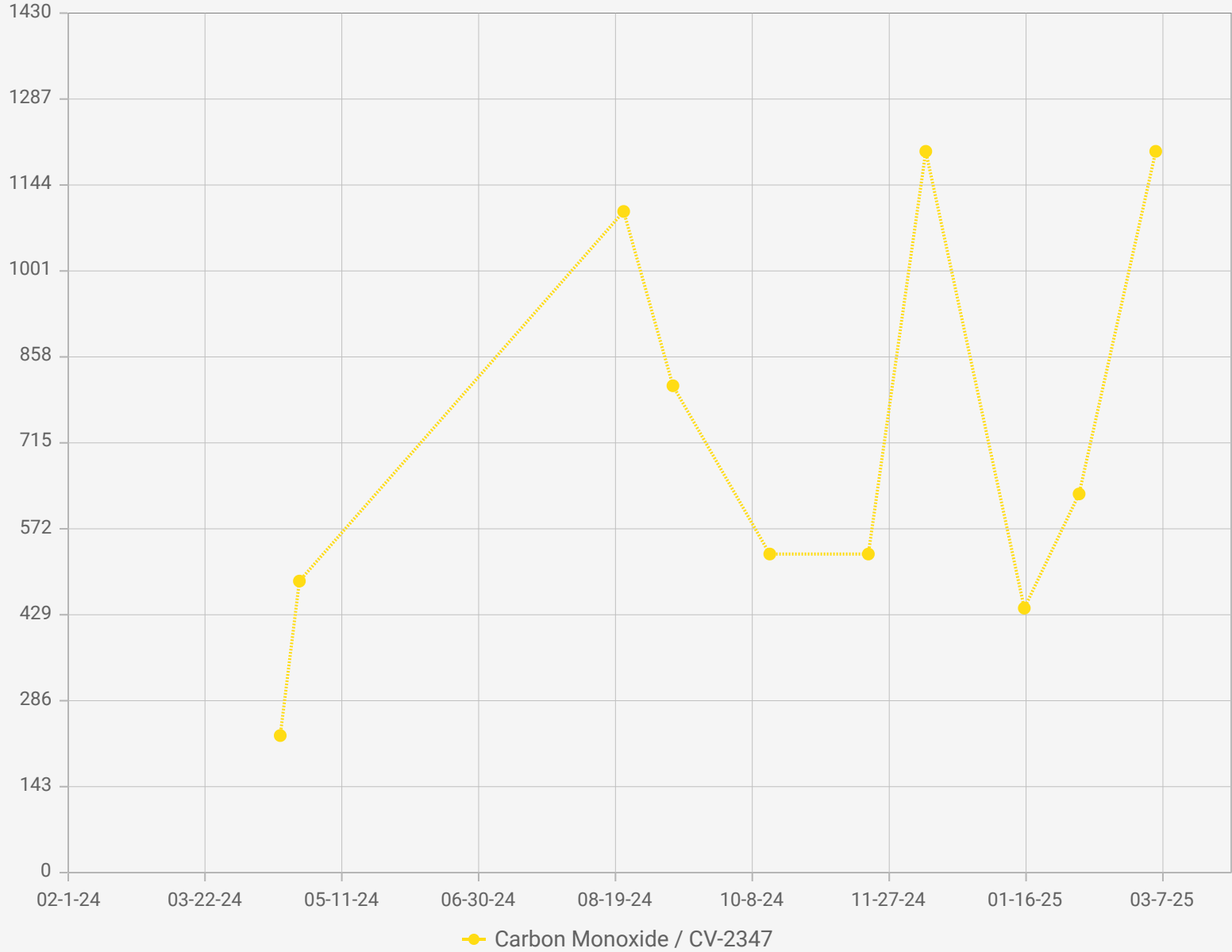
CHCV2347 / CV-2347

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



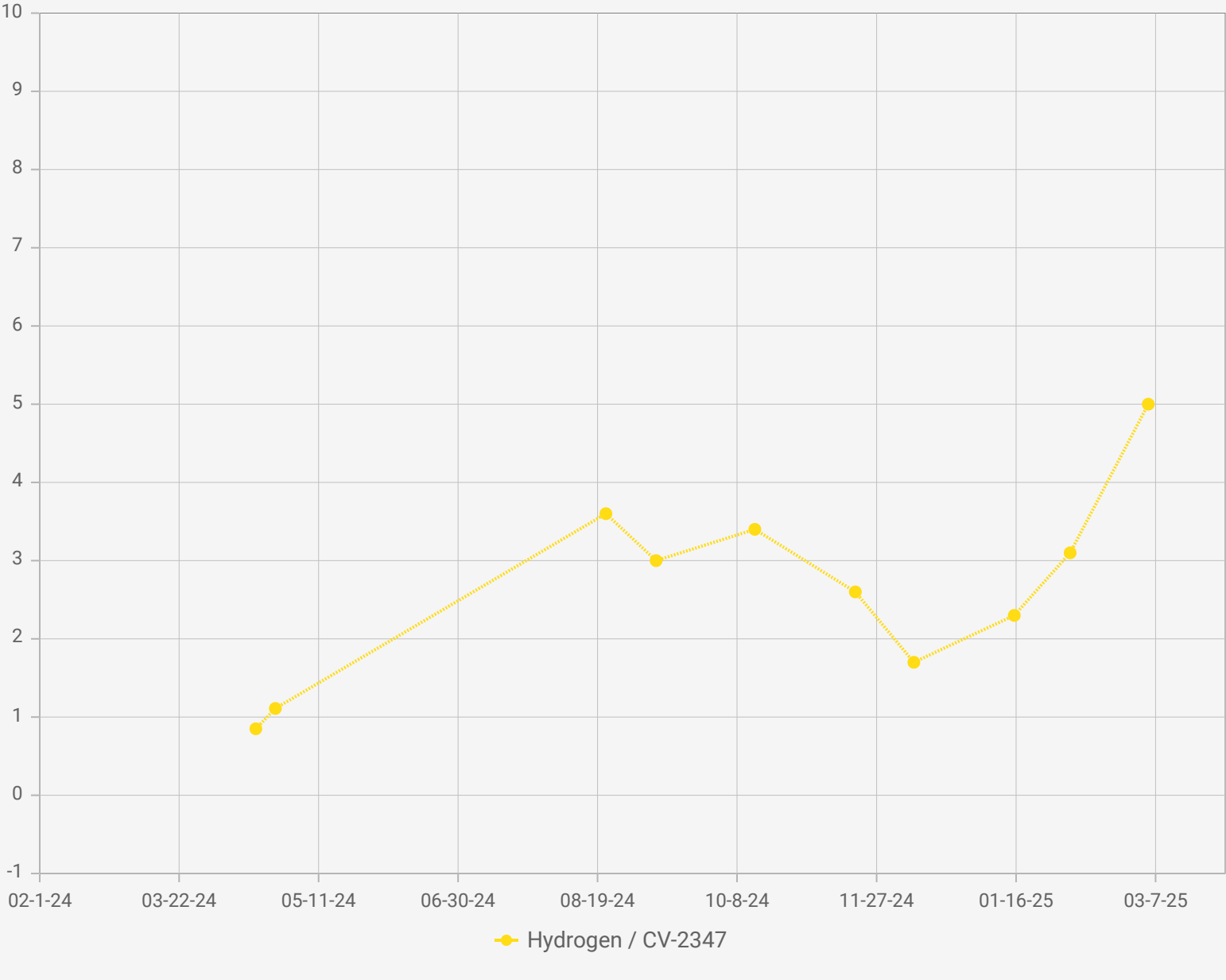
Point IDs / Names

- CV-2347 / CV-2347

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2347 / CV-2347

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

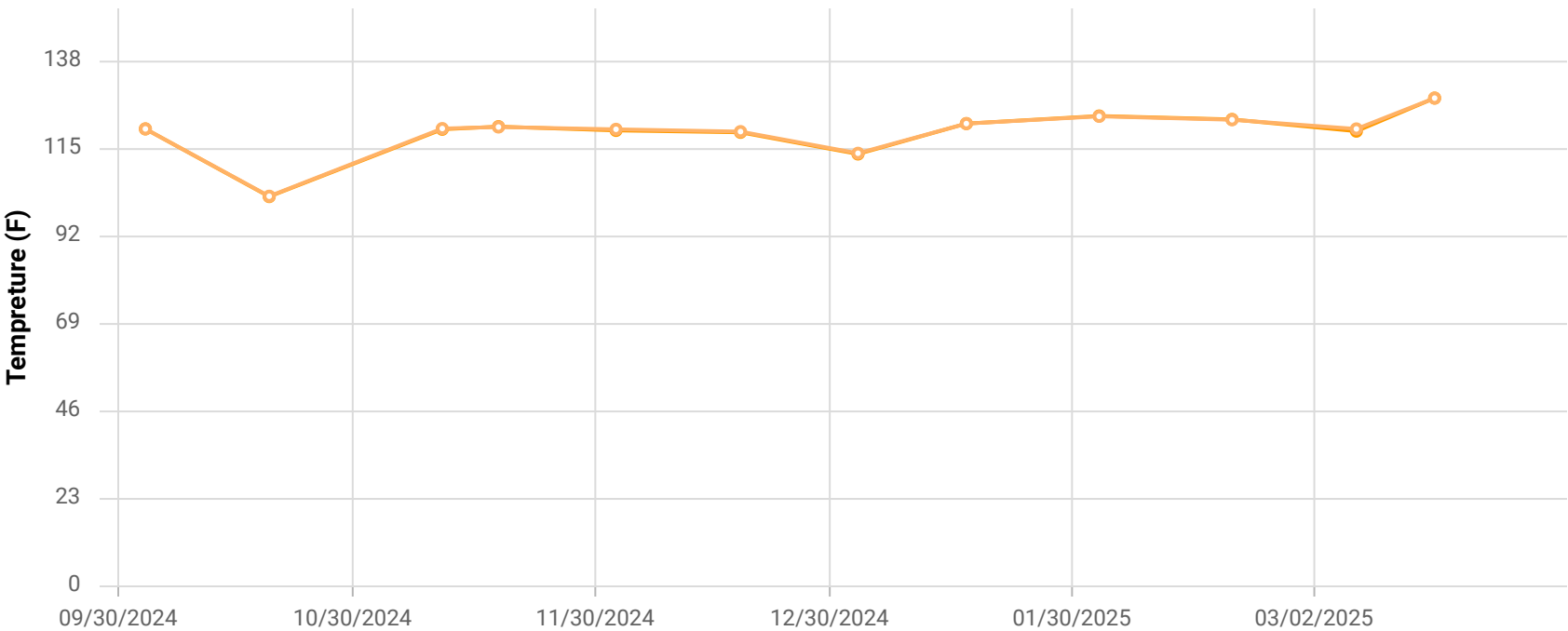
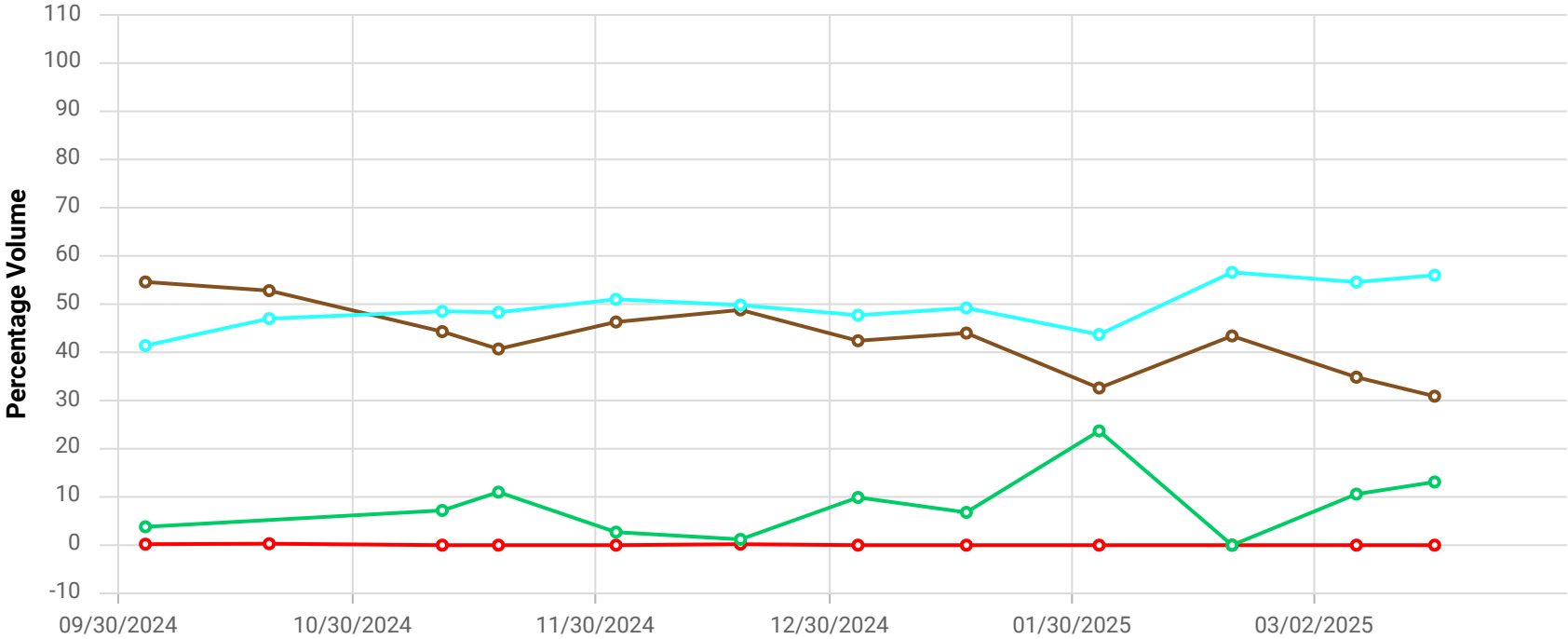
Chart generation date : 04/07/2025

Point ID / Name

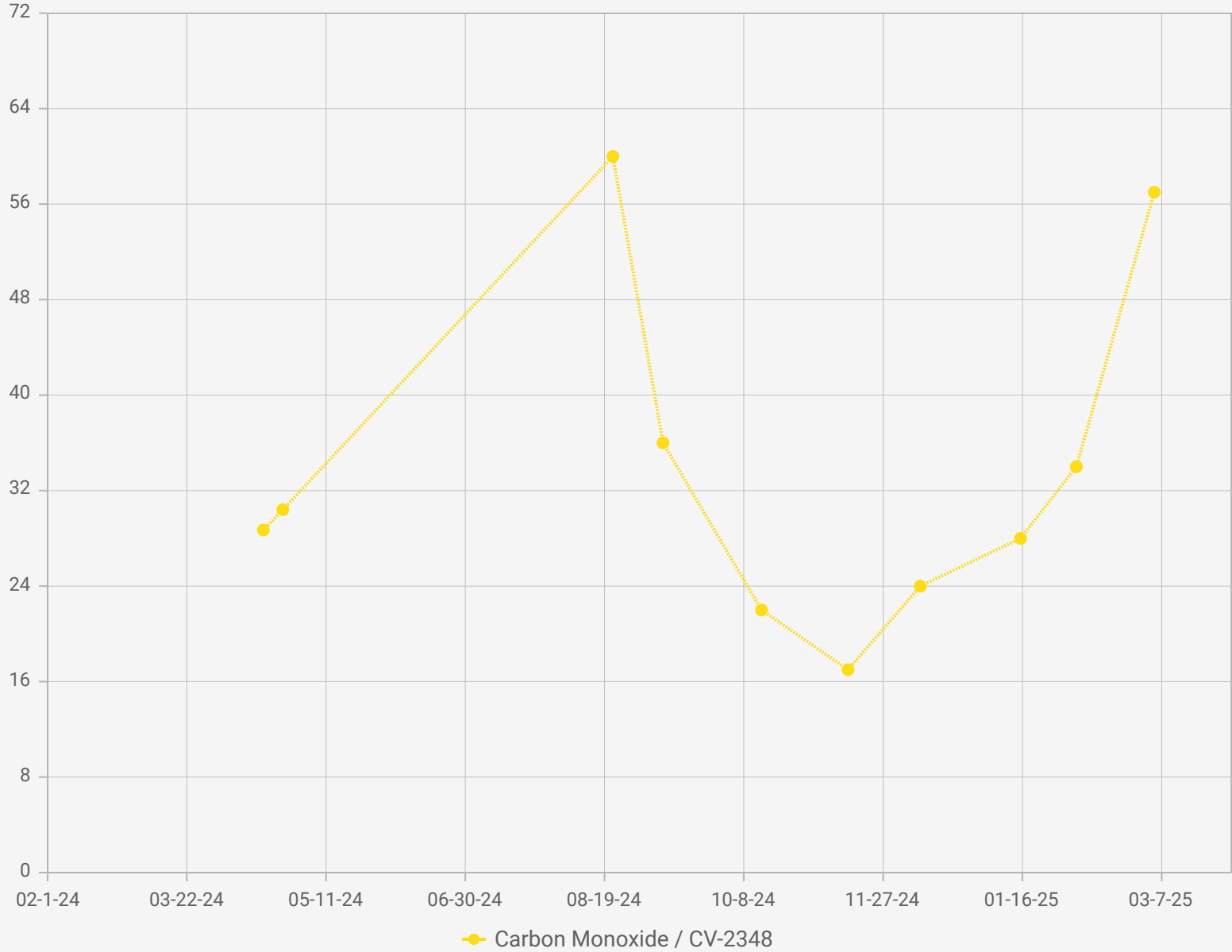
CHCV2348 / CV-2348

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



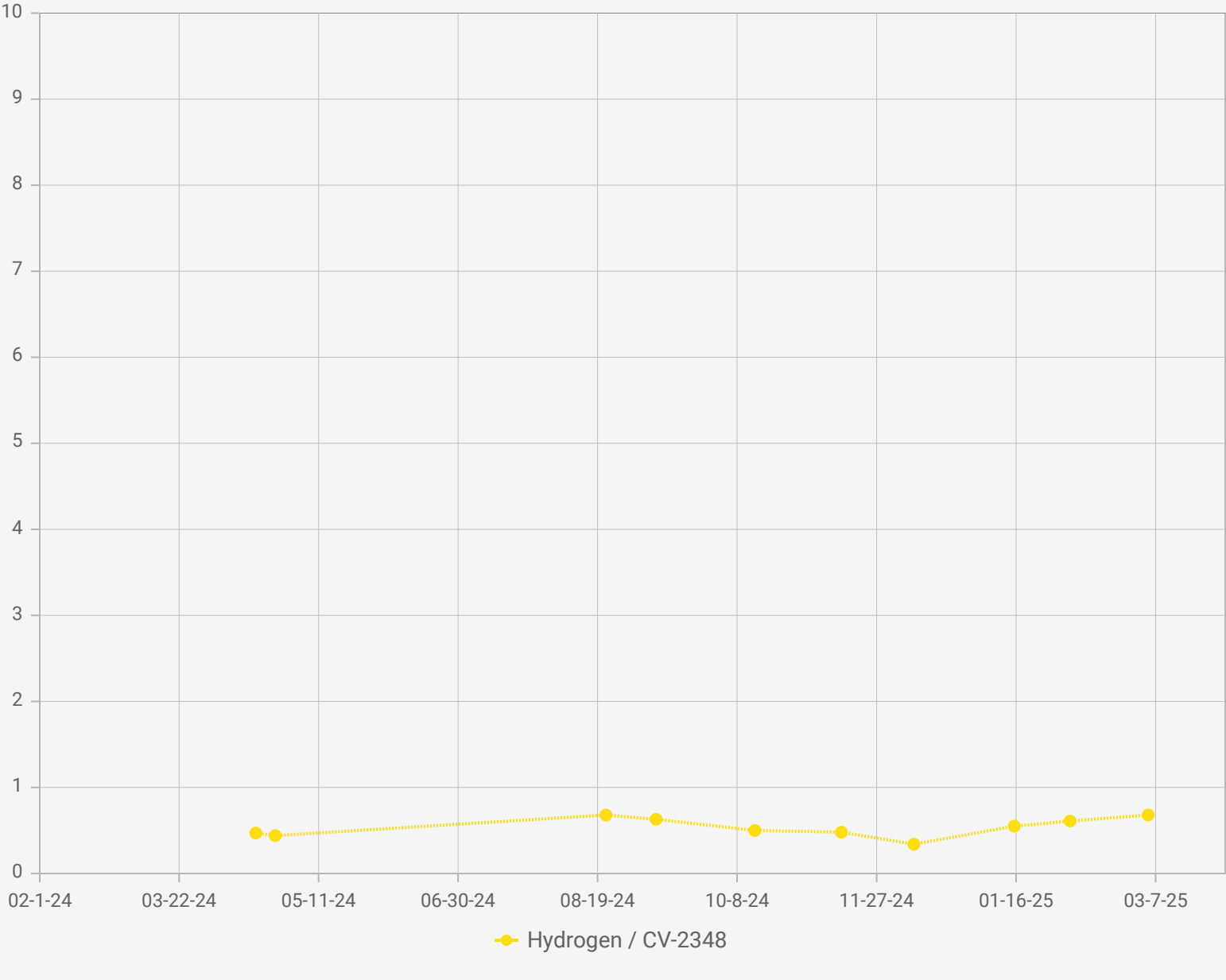
Point IDs / Names

- CV-2348 / CV-2348

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2348 / CV-2348

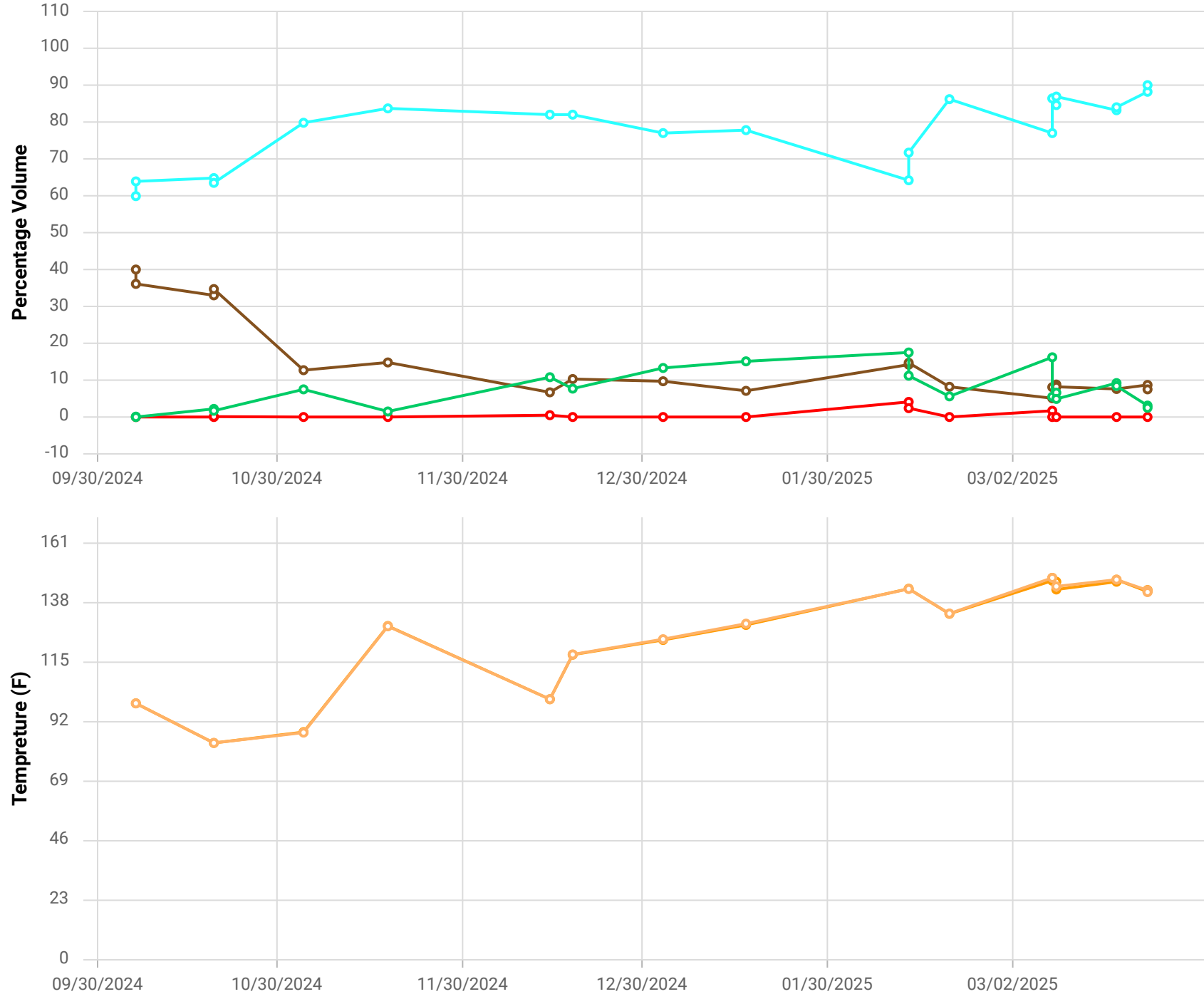
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point ID / Name

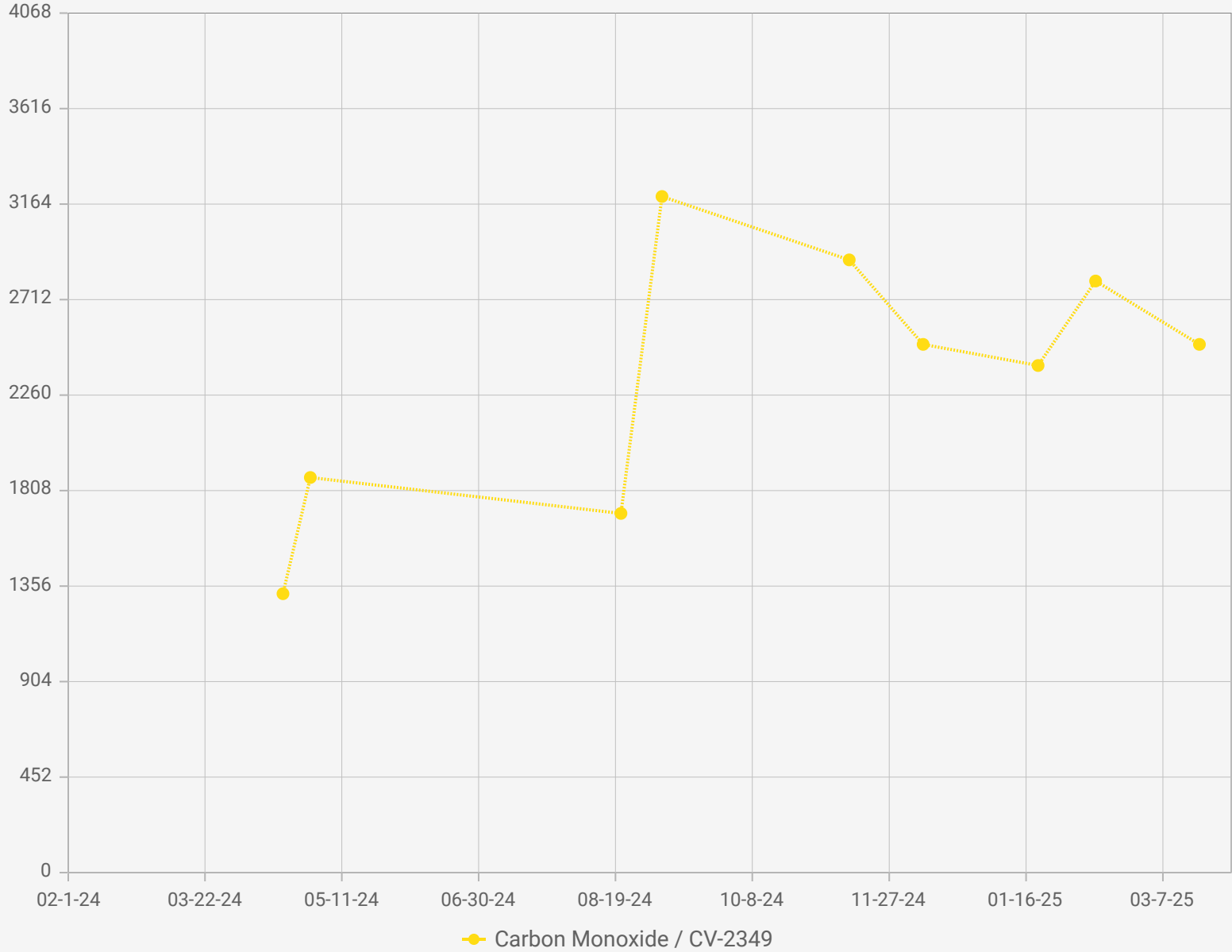
CHCV2349 / CV-2349

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25

SCSeTools



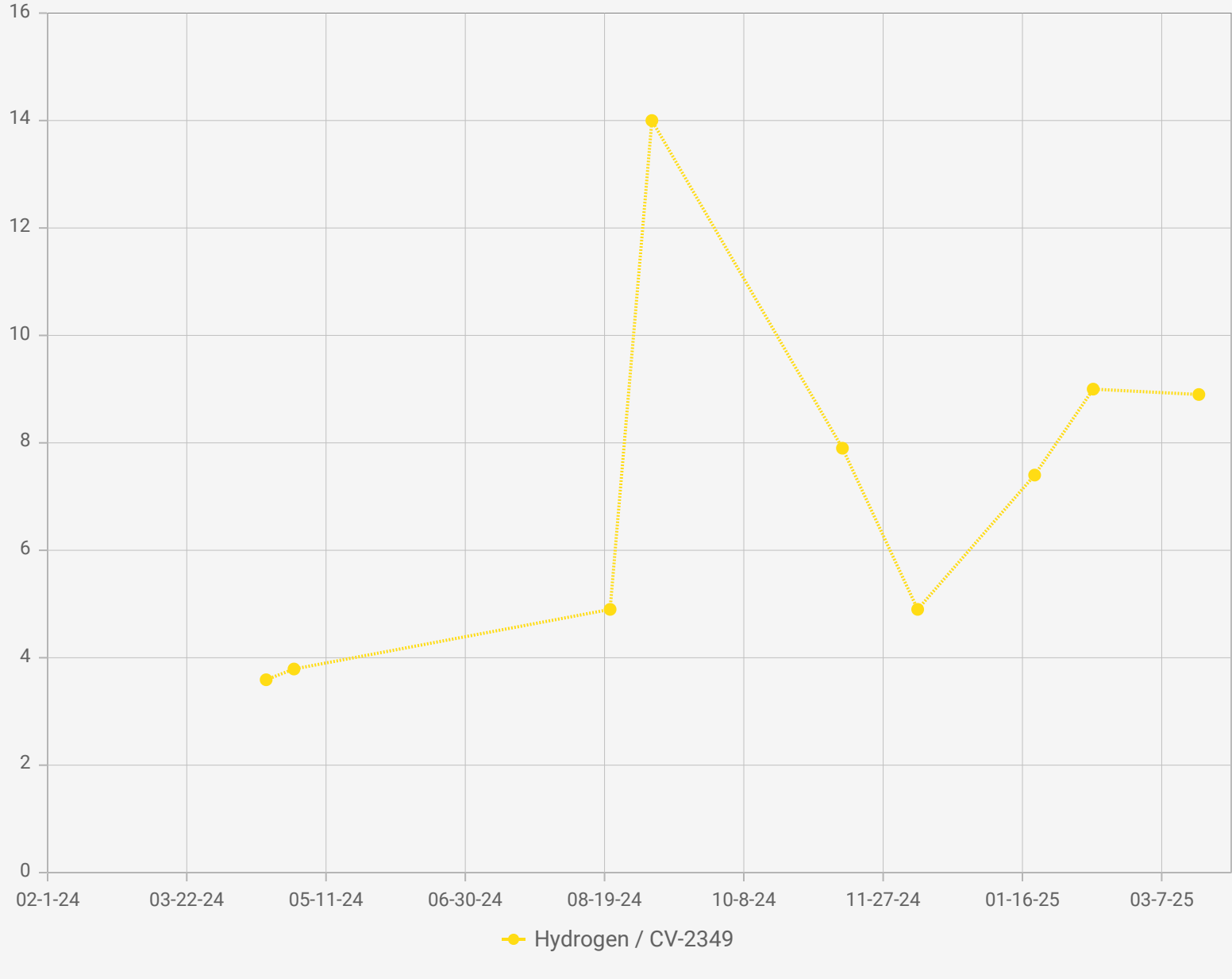
Point IDs / Names

- CV-2349 / CV-2349

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2349 / CV-2349

Parameter / Unit

■ Hydrogen / vol%

SCSeTools

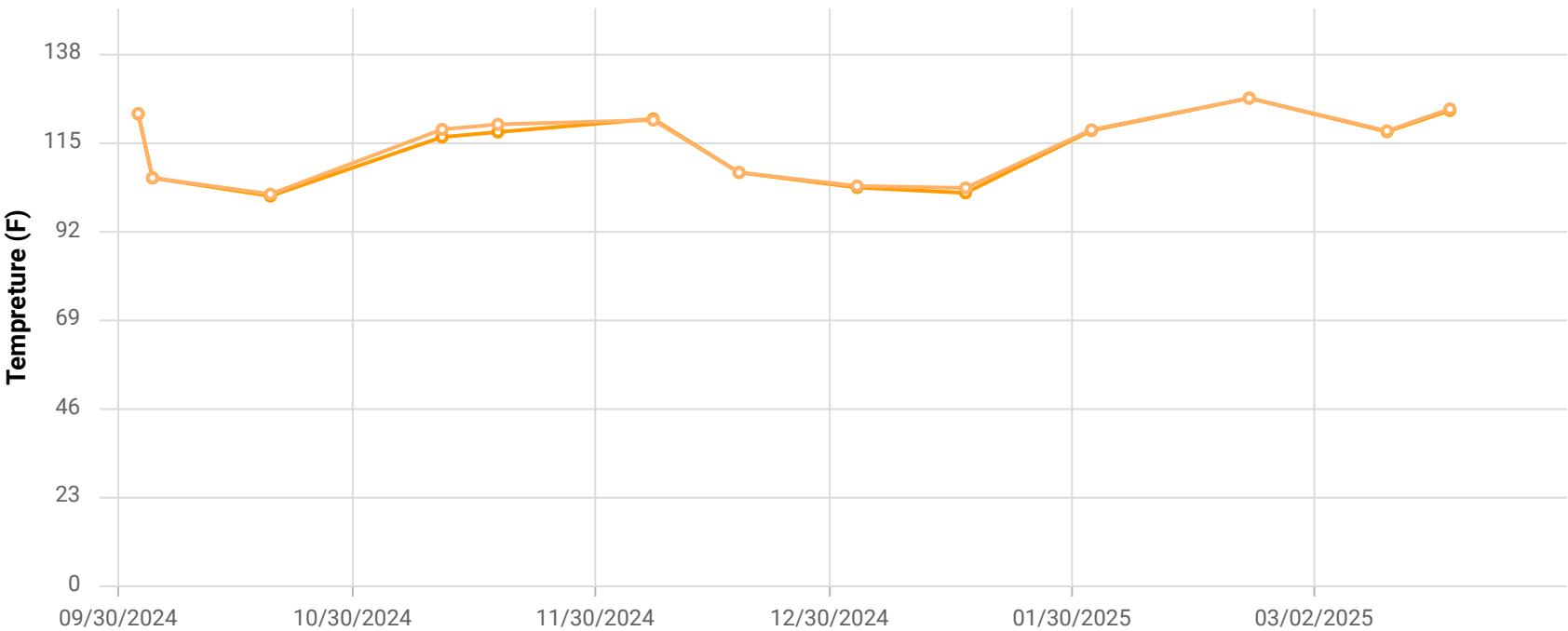
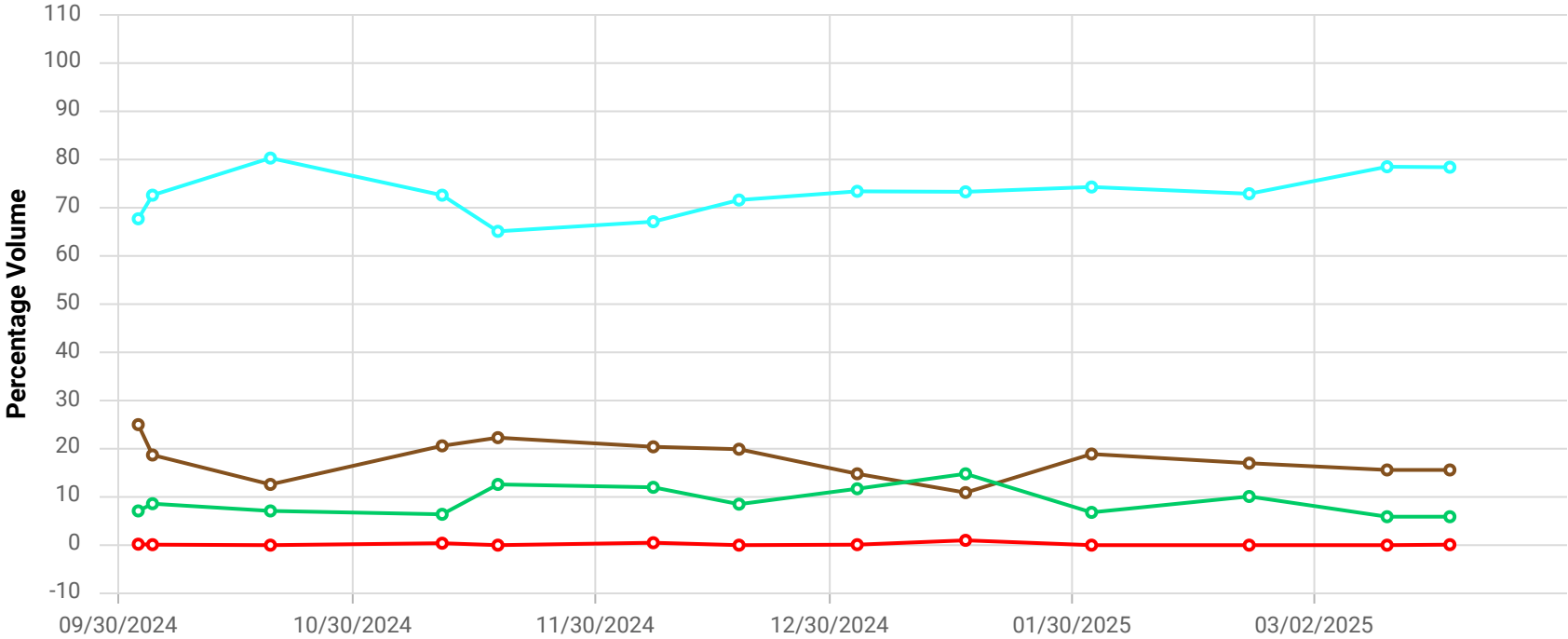
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

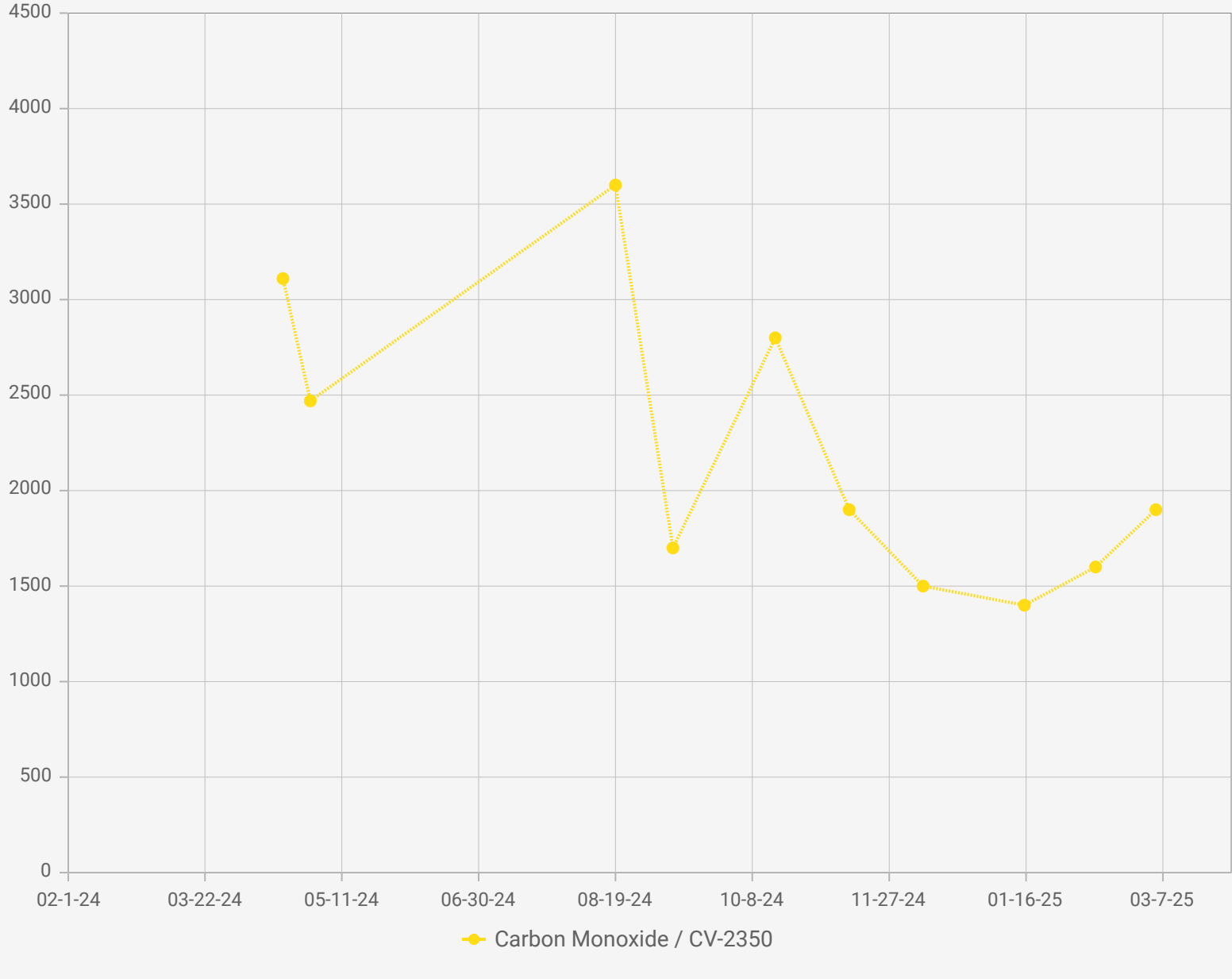
CHCV2350 / CV-2350

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-2350 / CV-2350

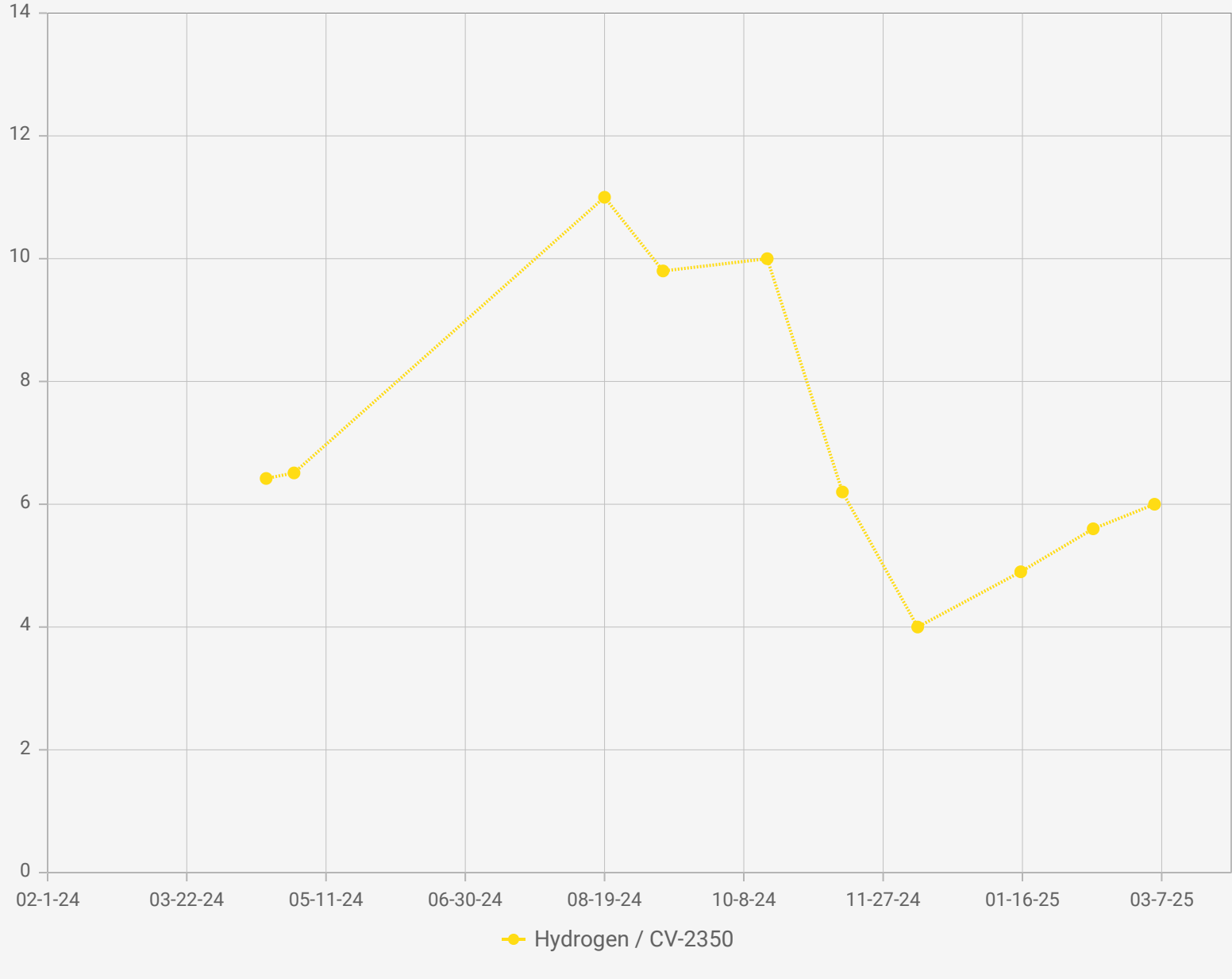
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-2350 / CV-2350

Parameter / Unit

- Hydrogen / vol%

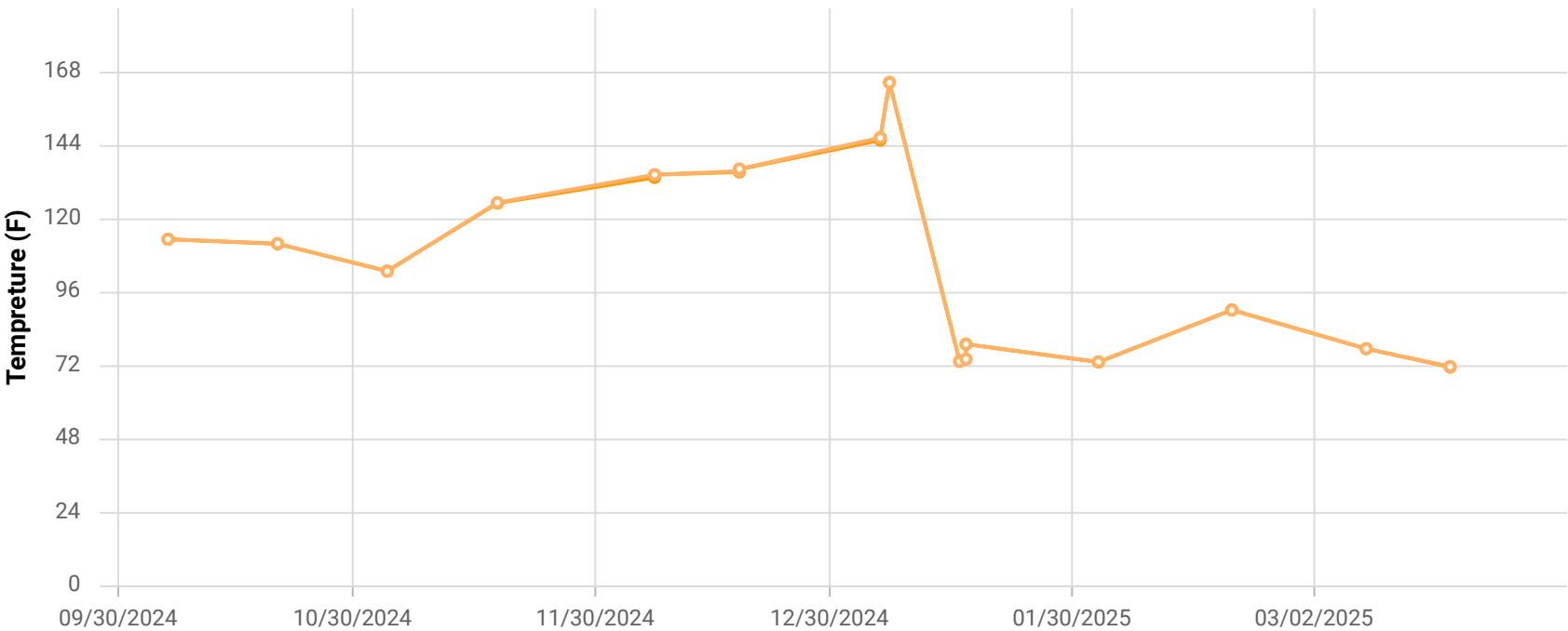
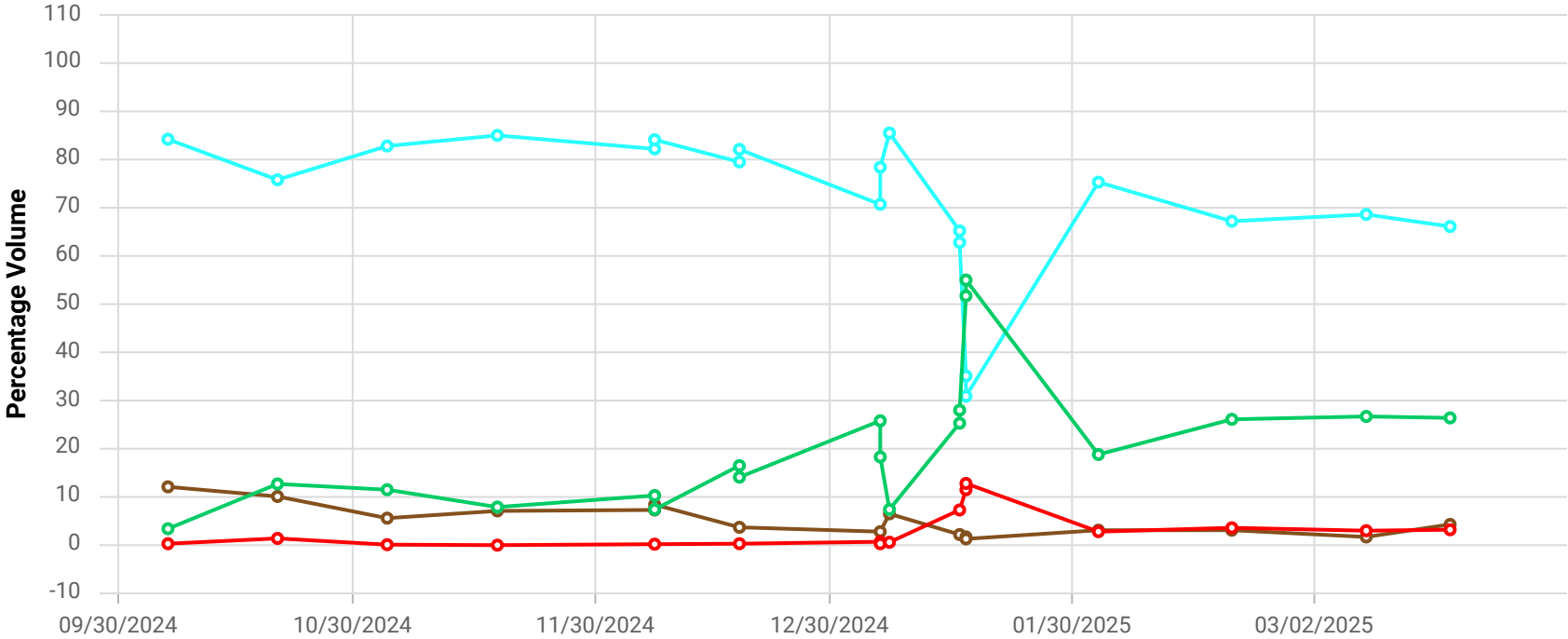
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

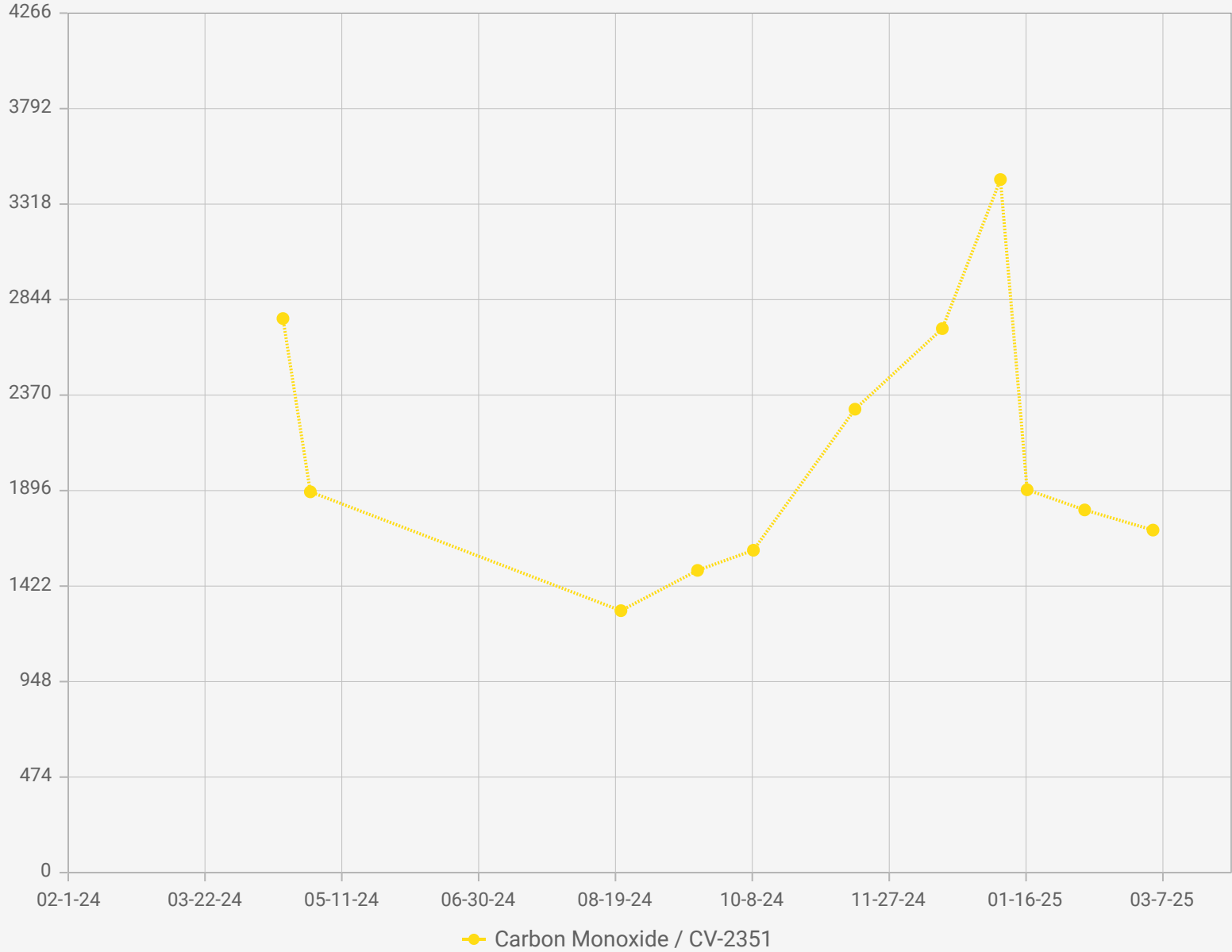
CHCV2351 / CV-2351

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



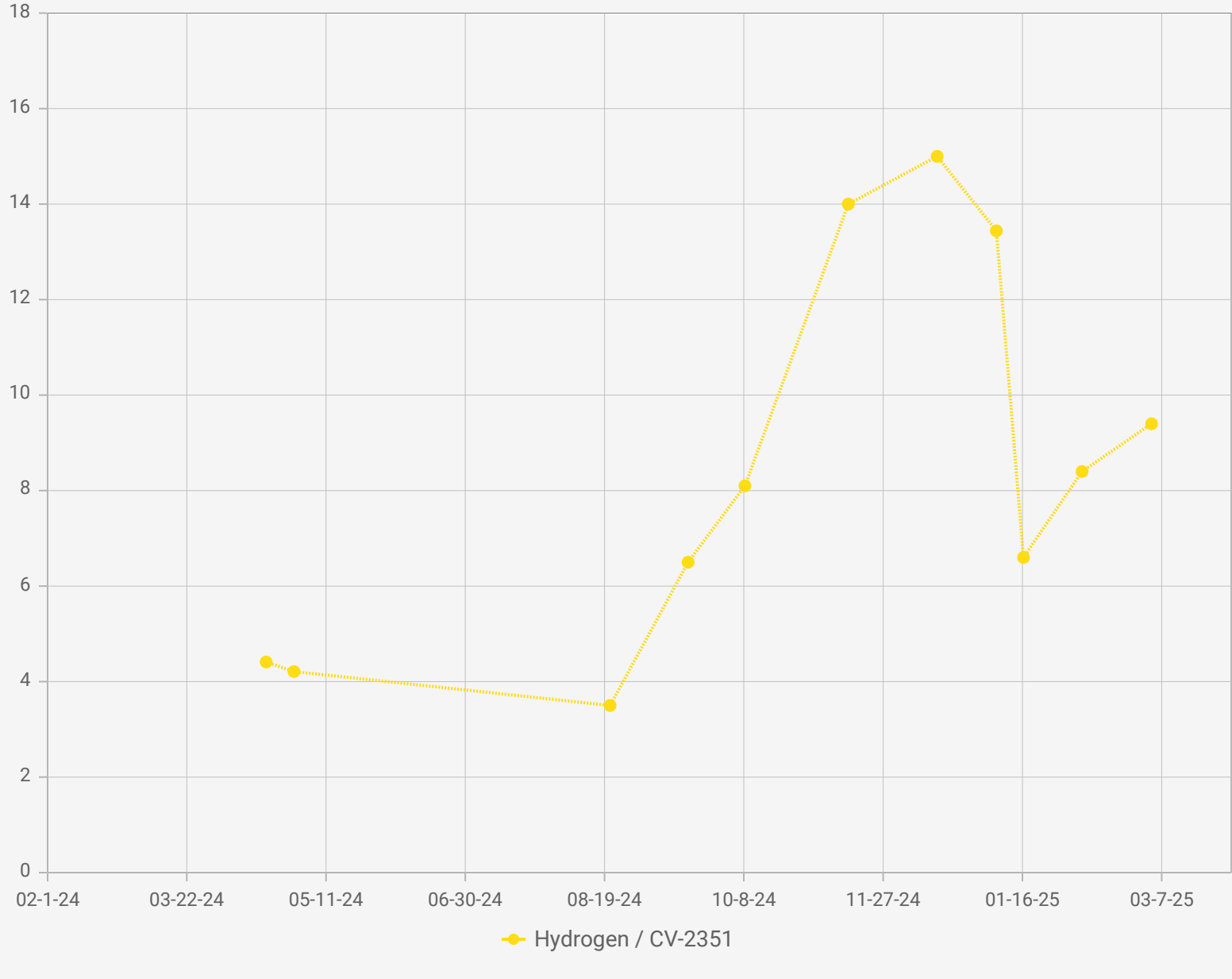
Point IDs / Names

- CV-2351 / CV-2351

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-2351 / CV-2351

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

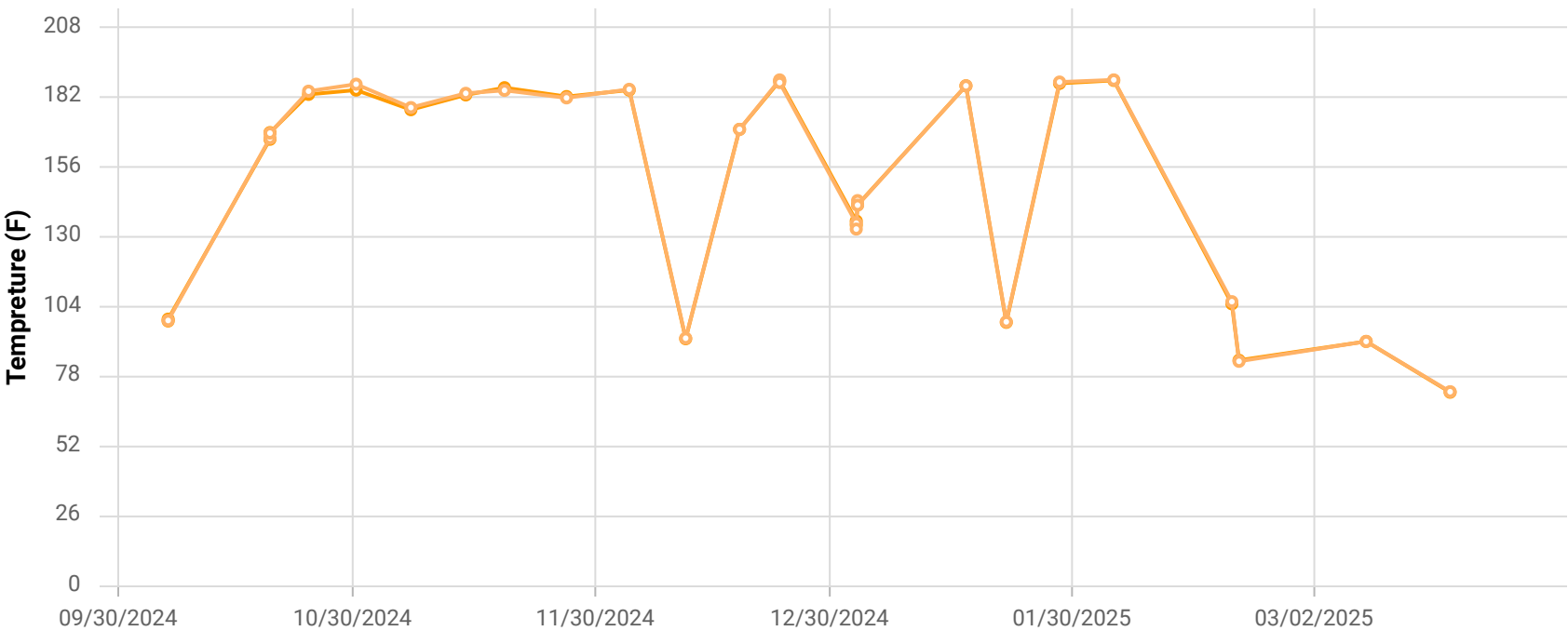
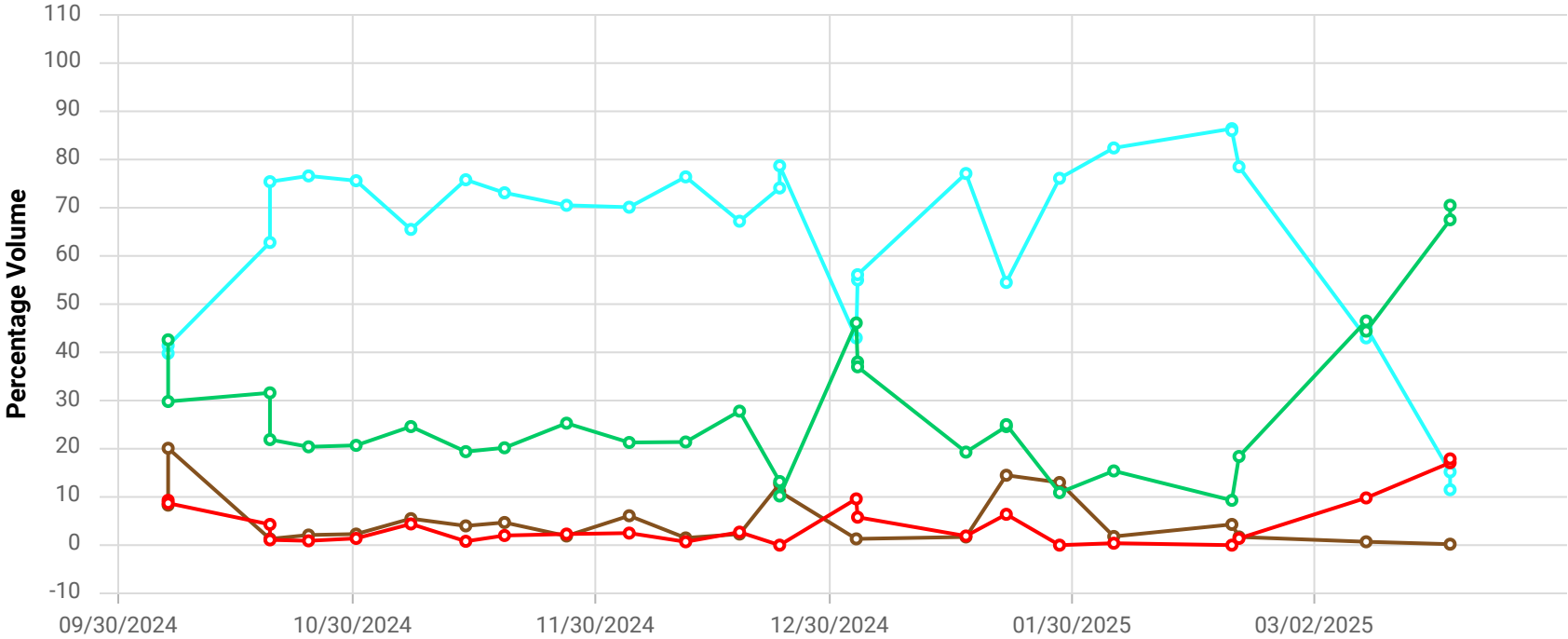
SCSeTools

Point ID / Name

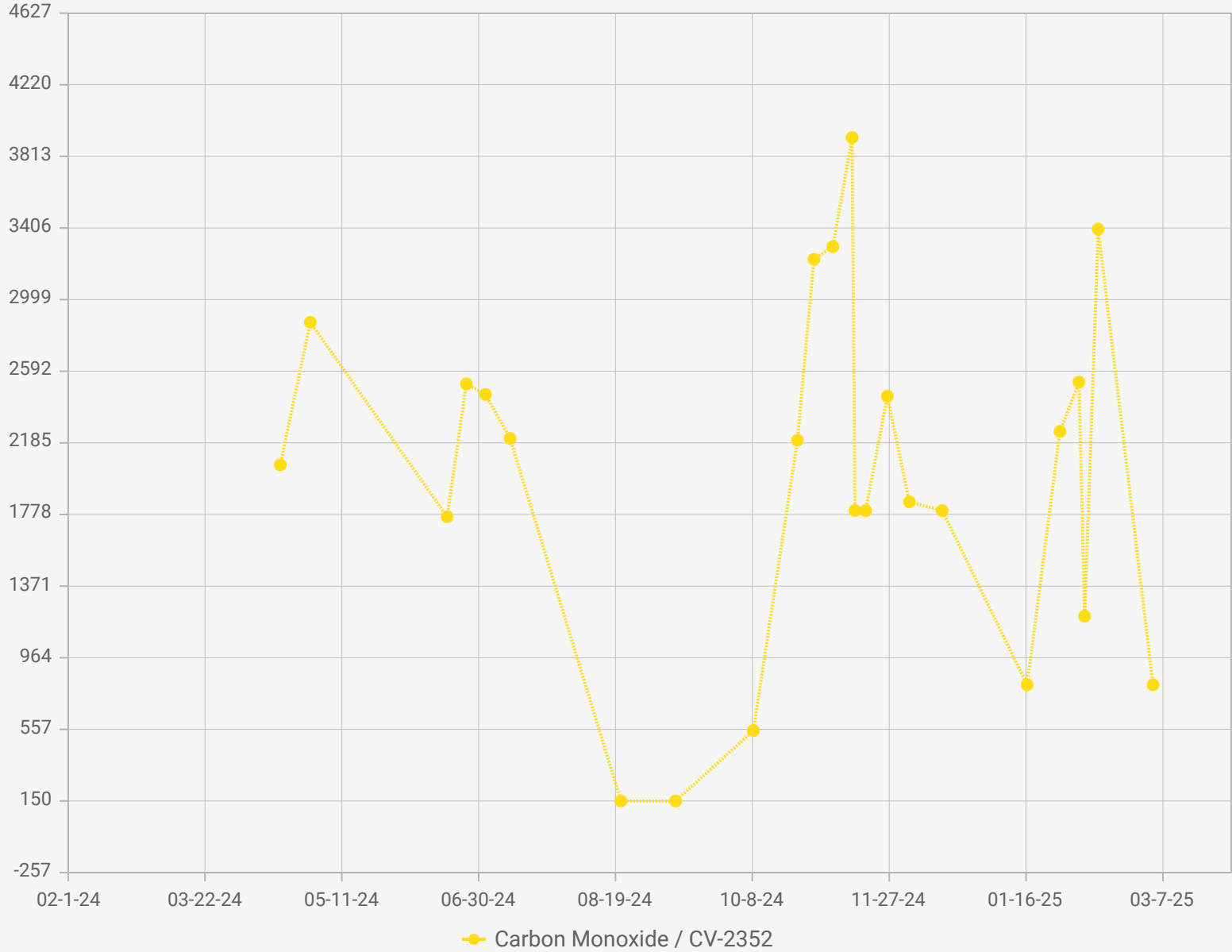
CHCV2352 / CV-2352

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-2352 / CV-2352

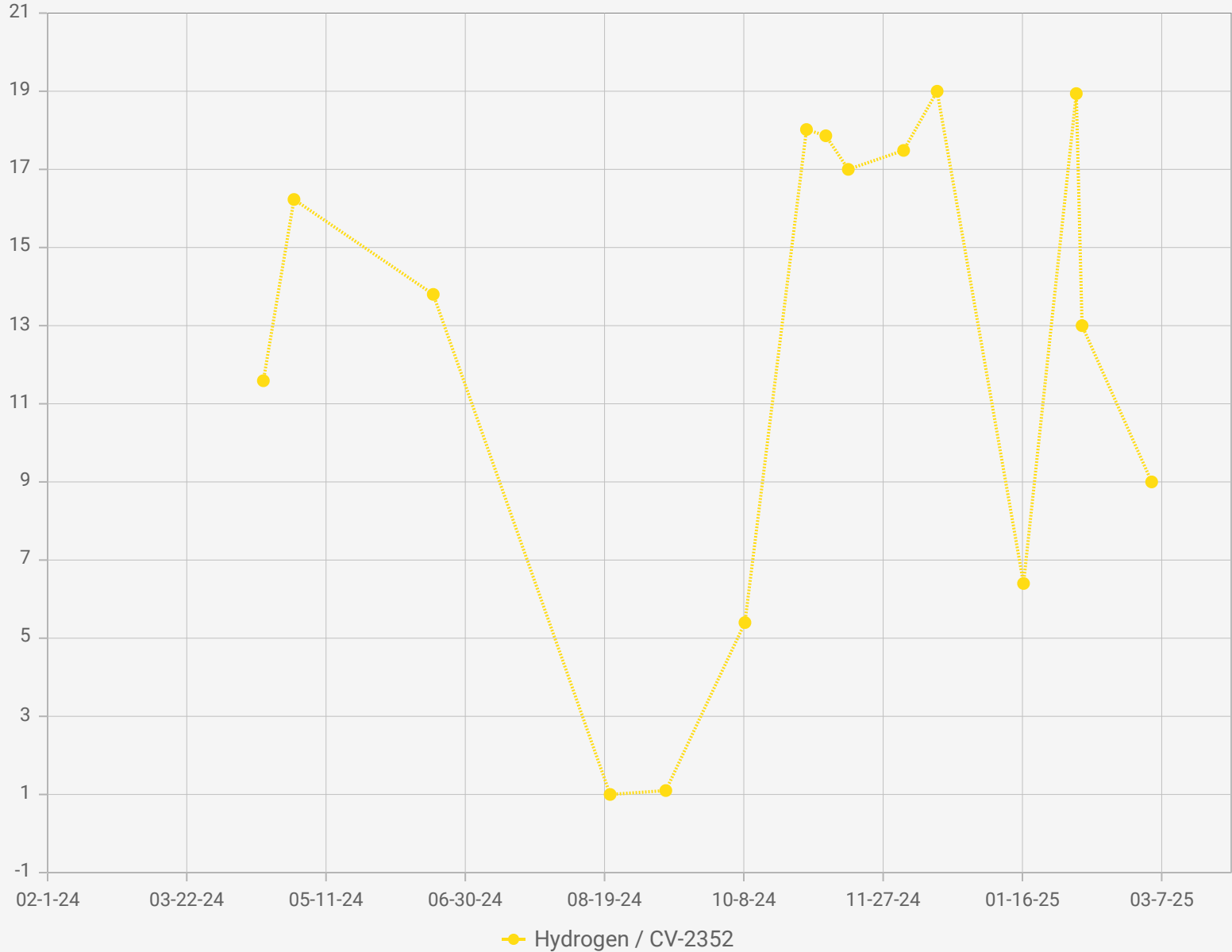
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-2352 / CV-2352

Parameter / Unit

- Hydrogen / vol%

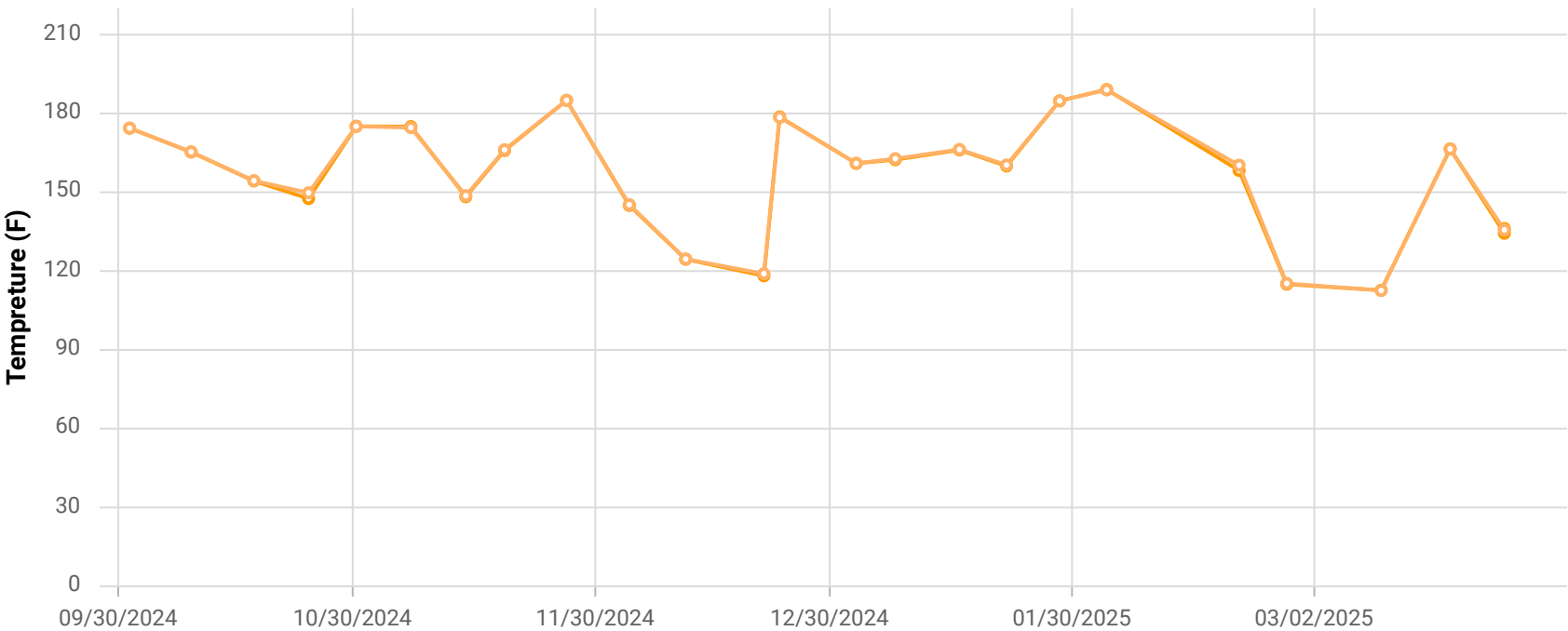
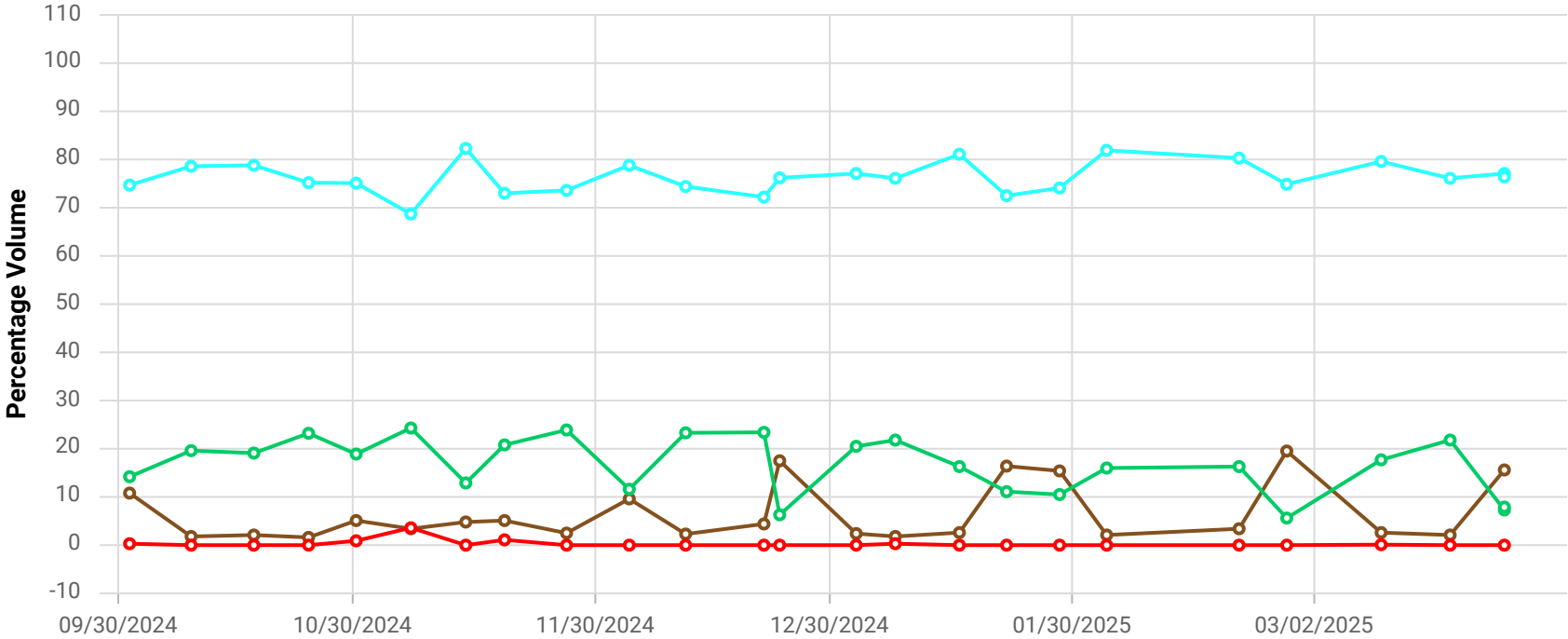
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

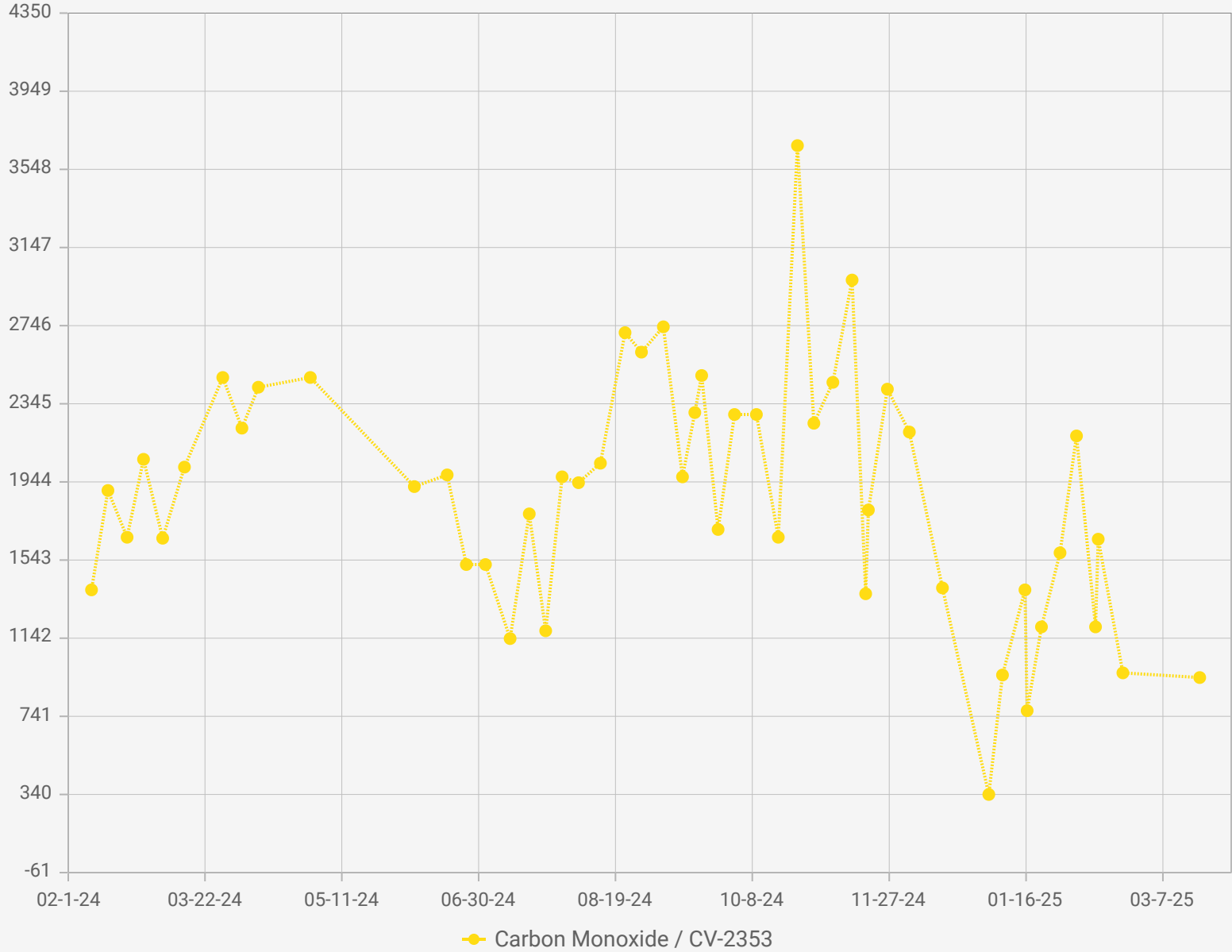
CHCV2353 / CV-2353-PLR

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



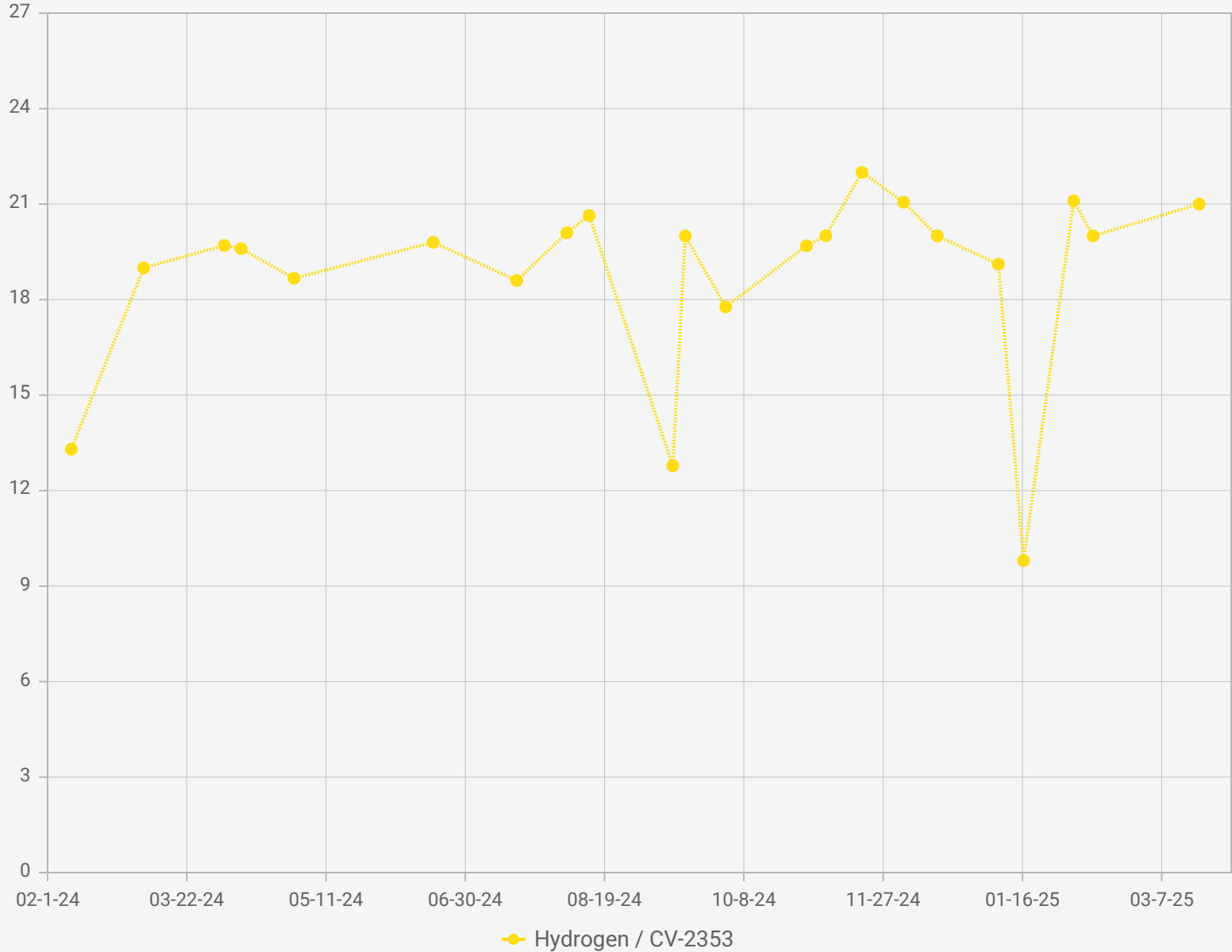
Point IDs / Names

- CV-2353 / CV-2353

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-2353 / CV-2353

Parameter / Unit

- Hydrogen / vol%

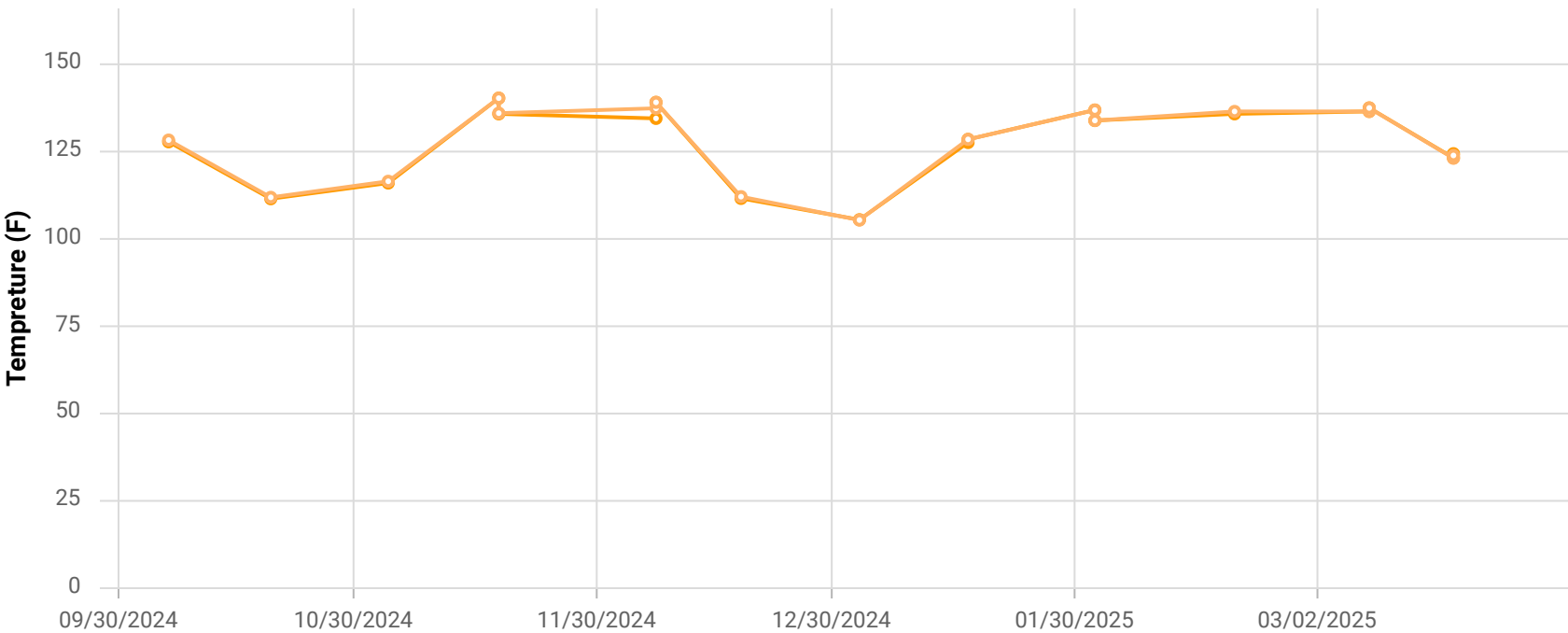
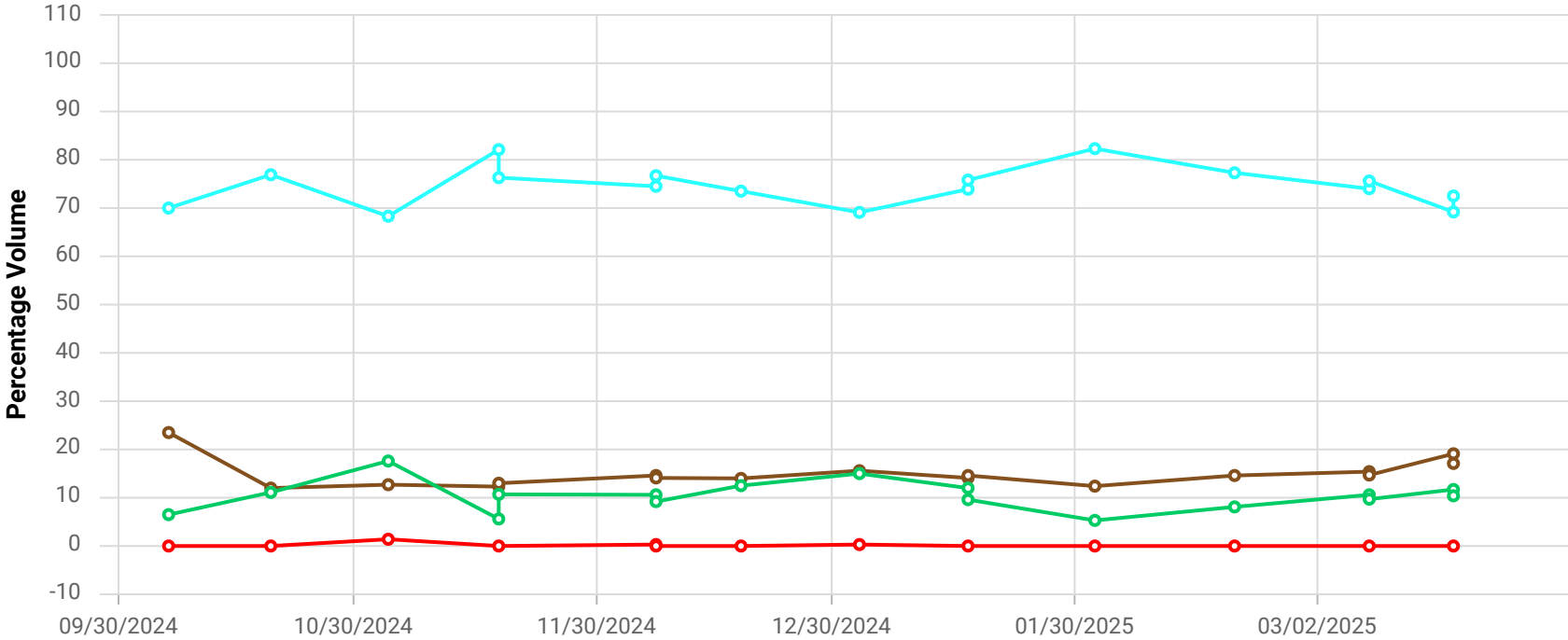
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

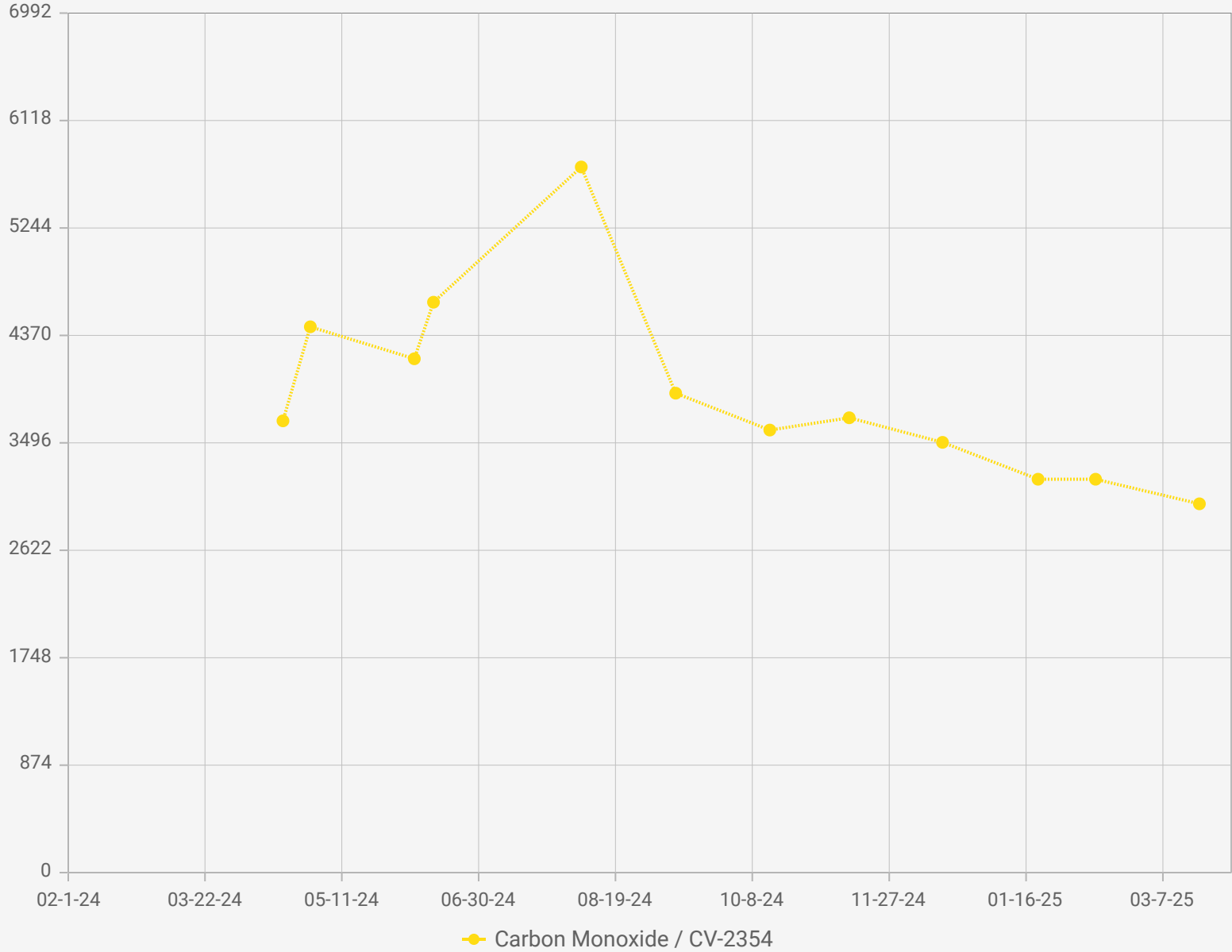
CHCV2354 / CV-2354

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



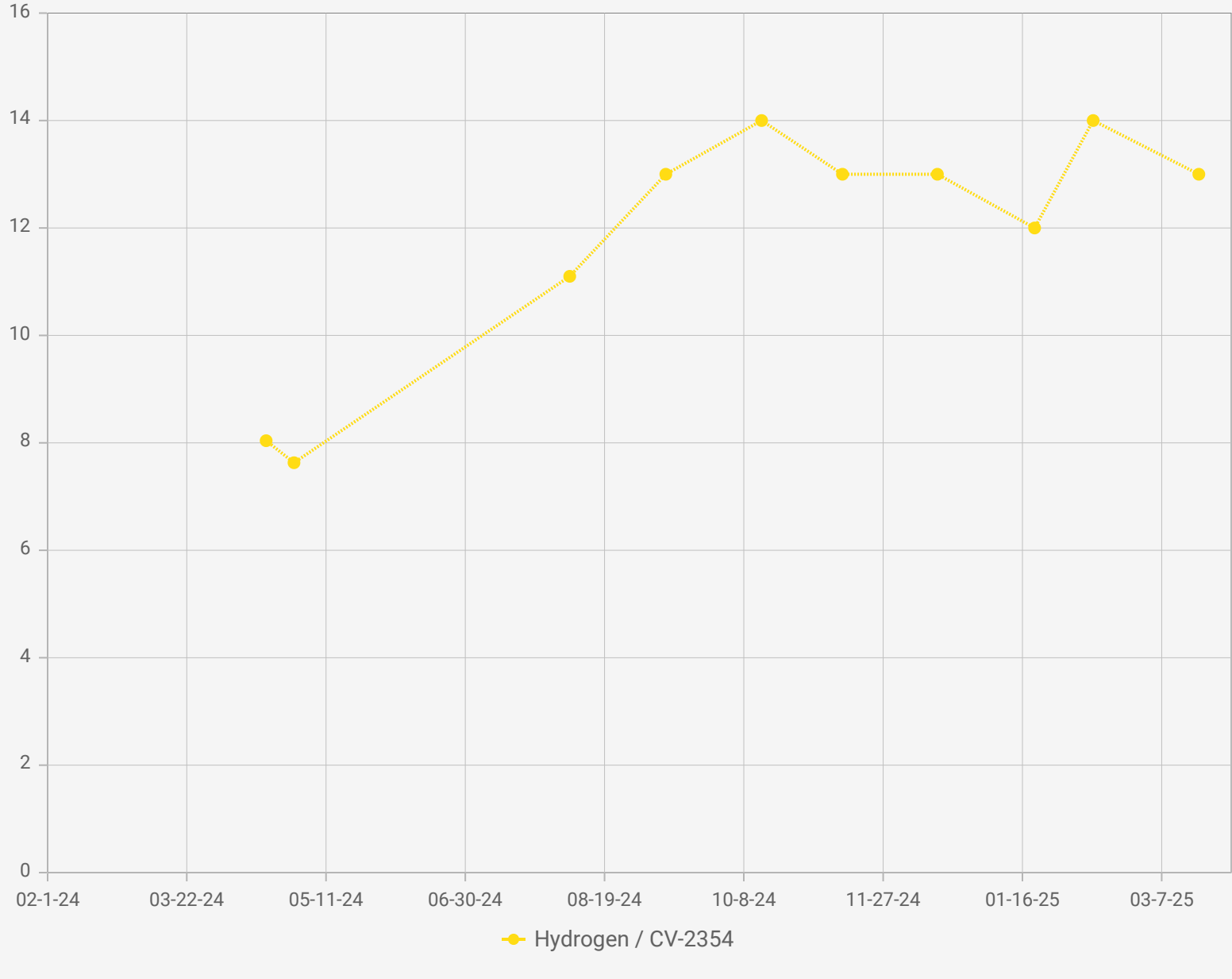
Point IDs / Names

- CV-2354 / CV-2354

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-2354 / CV-2354

Parameter / Unit

- Hydrogen / vol%

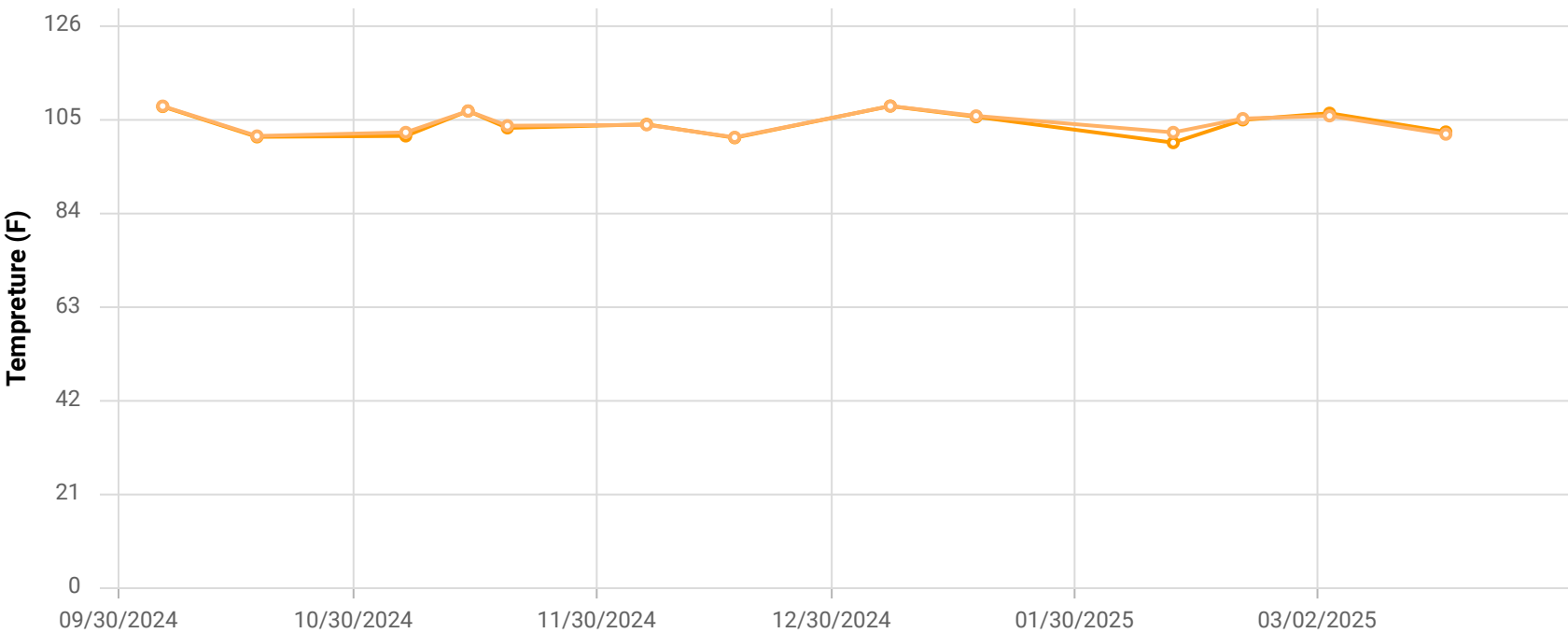
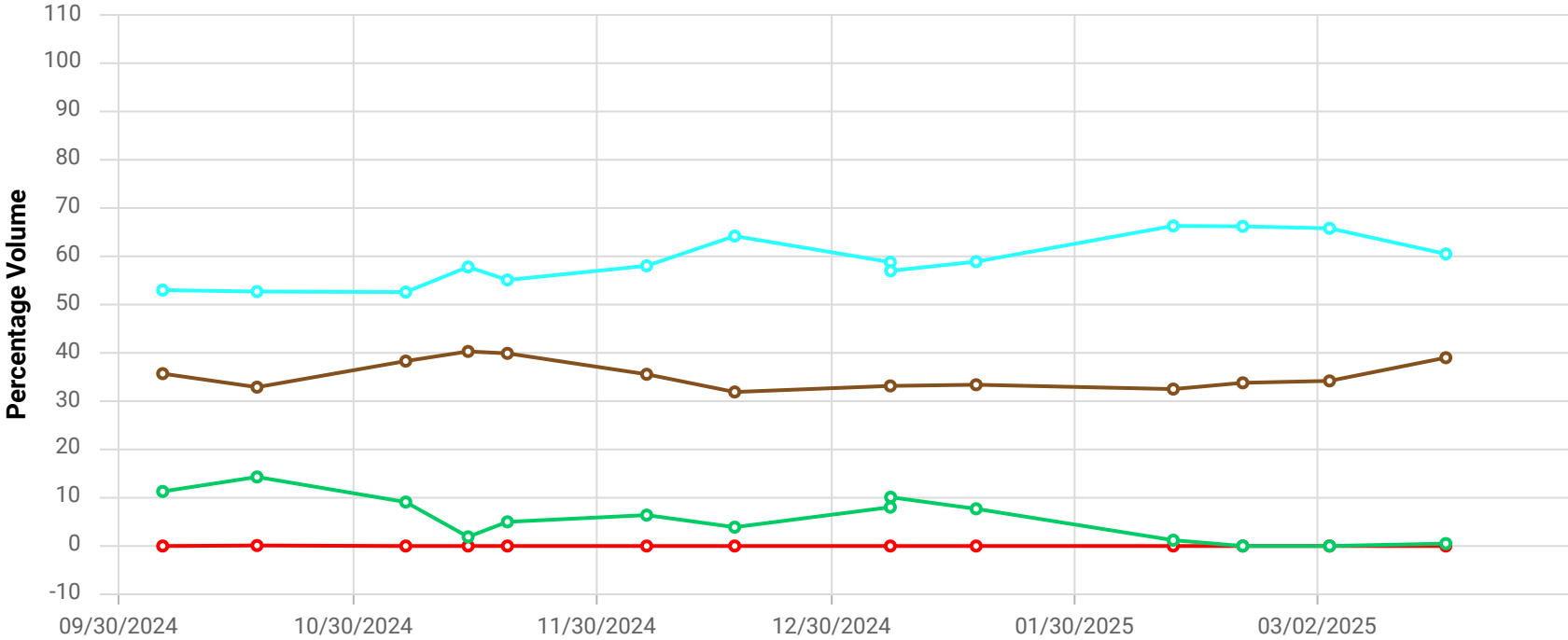
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

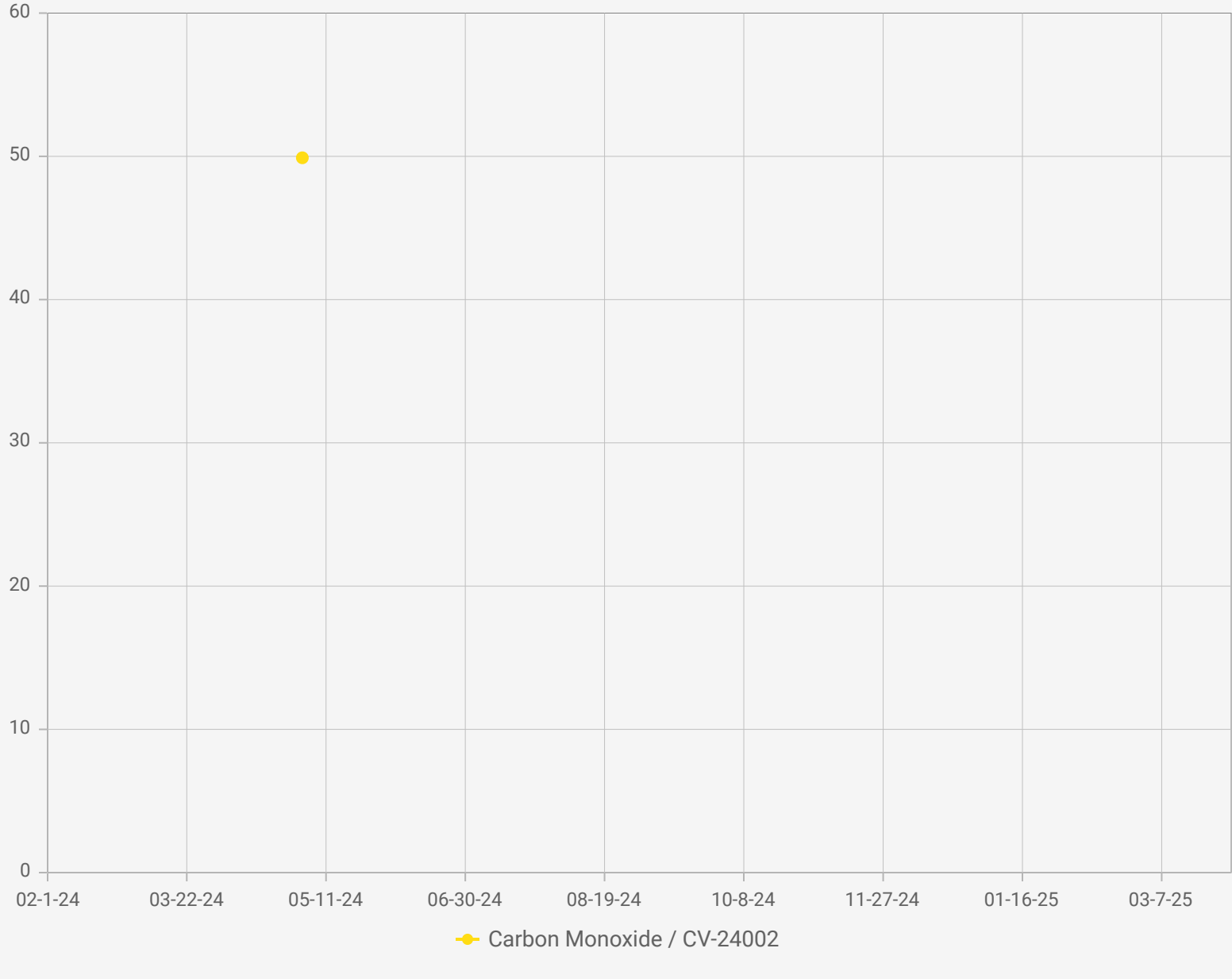
CCV24002 / CV-24002

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



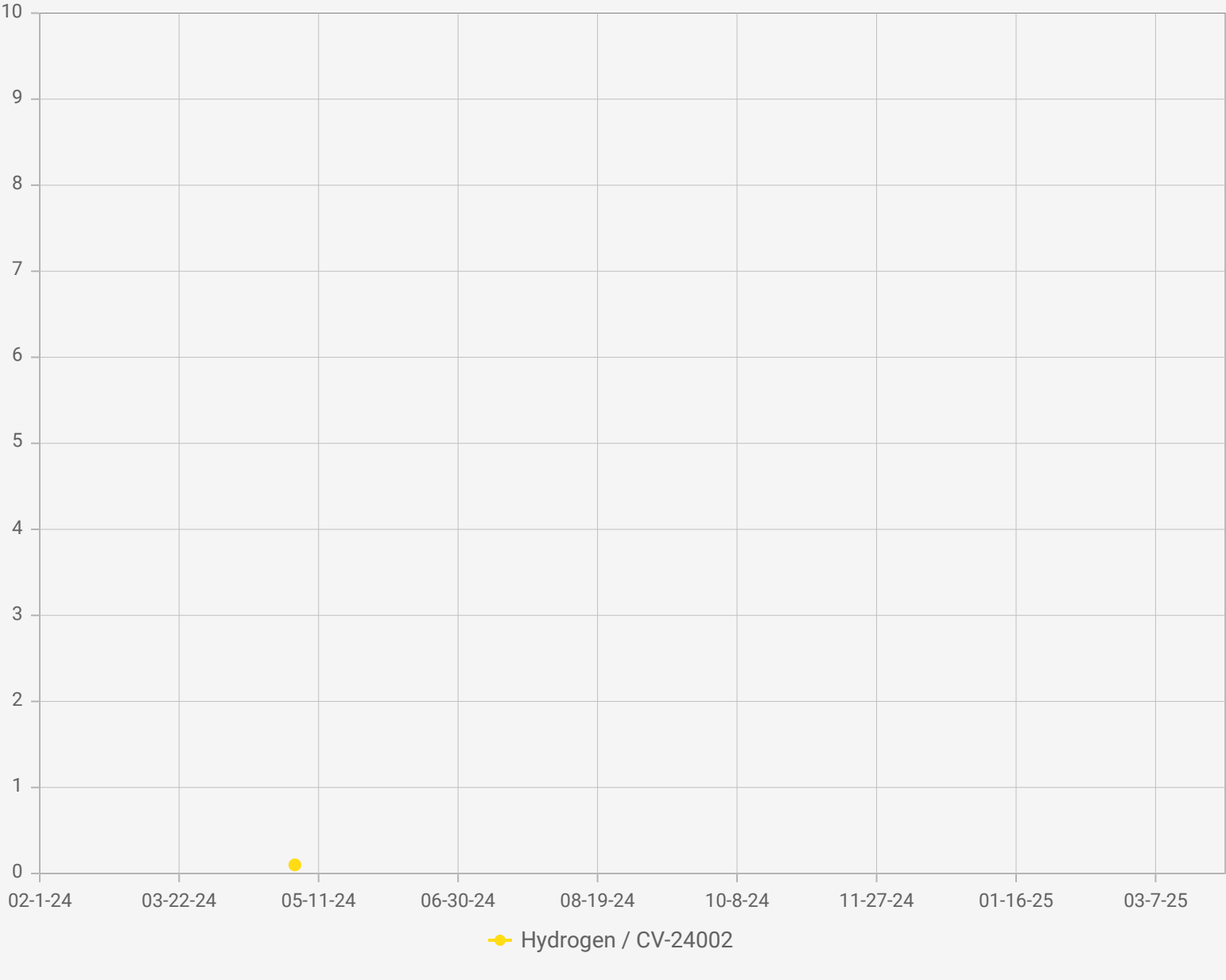
Point IDs / Names

- CV-24002 / CV-24002

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24002 / CV-24002

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

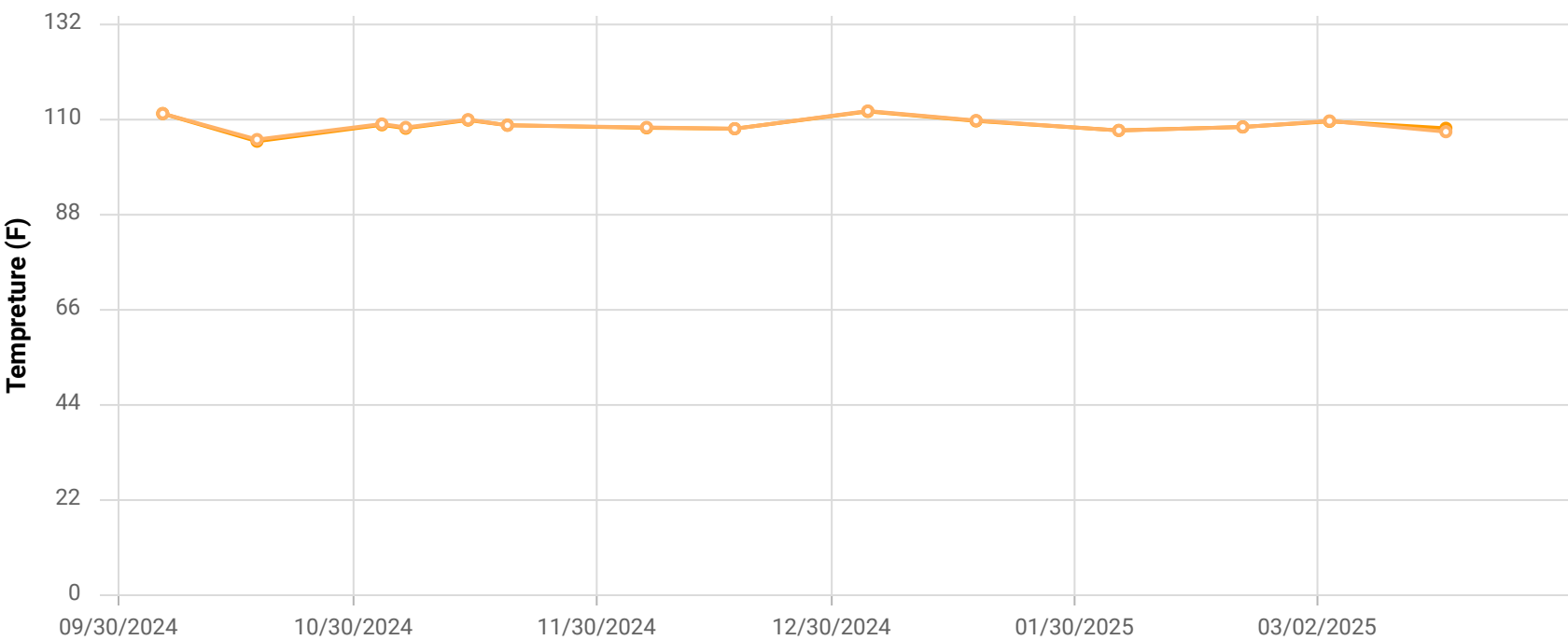
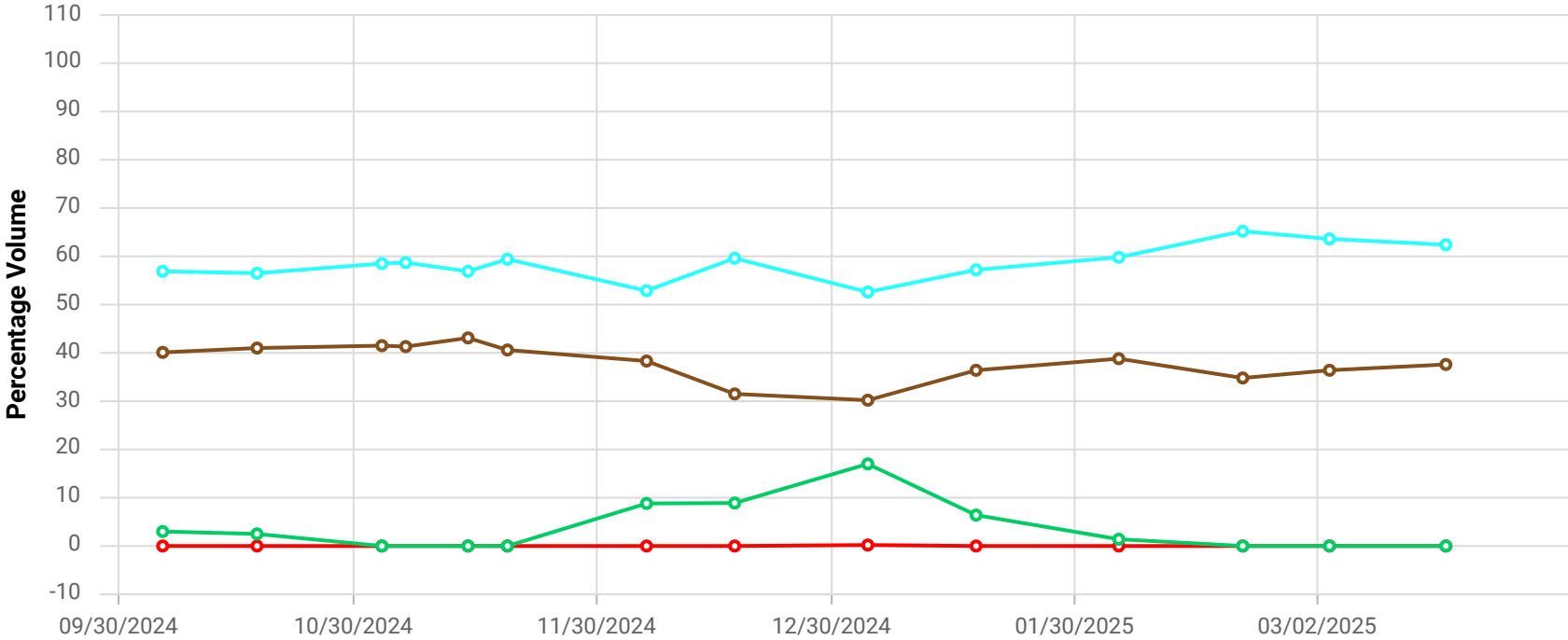
Chart generation date : 04/07/2025

Point ID / Name

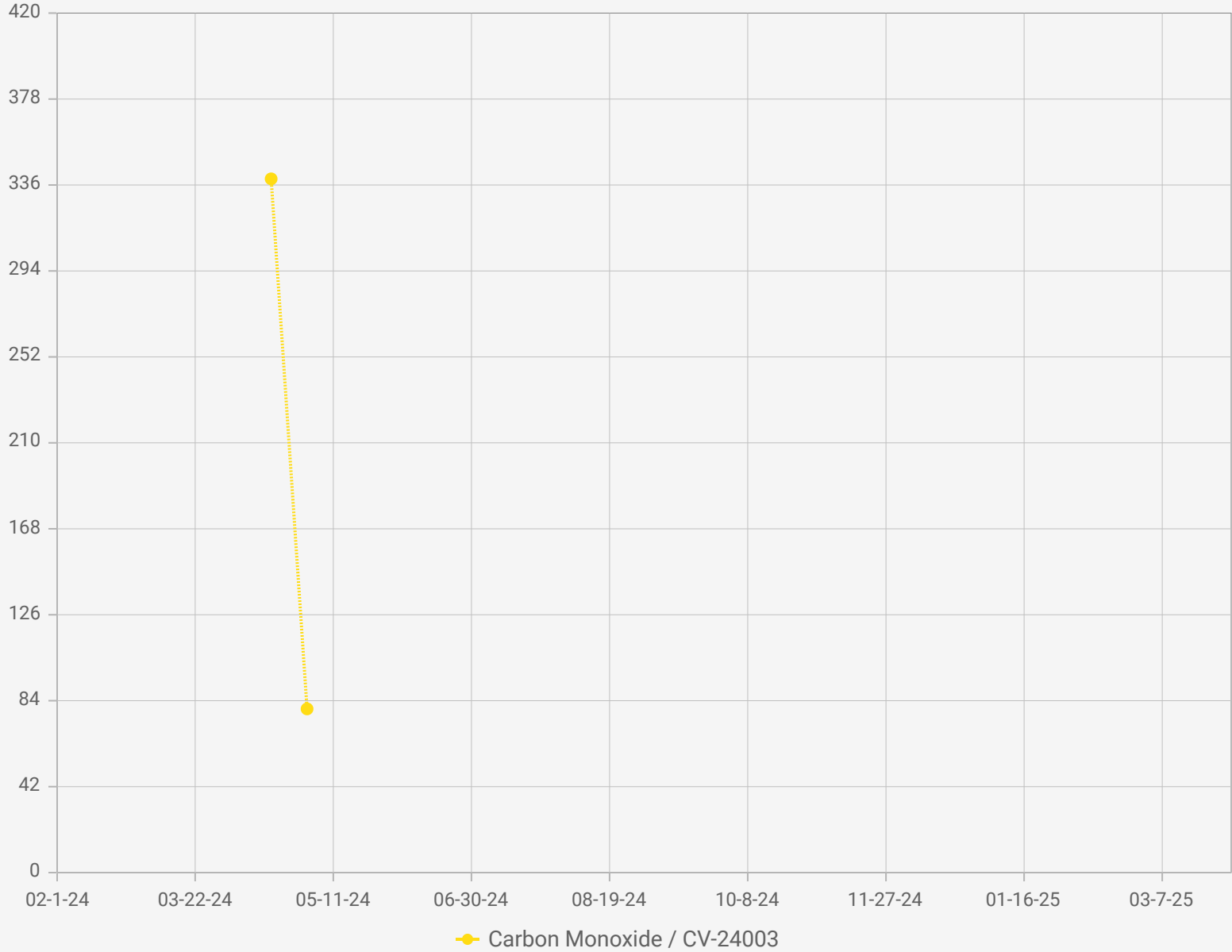
CCV24003 / CV-24003

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F



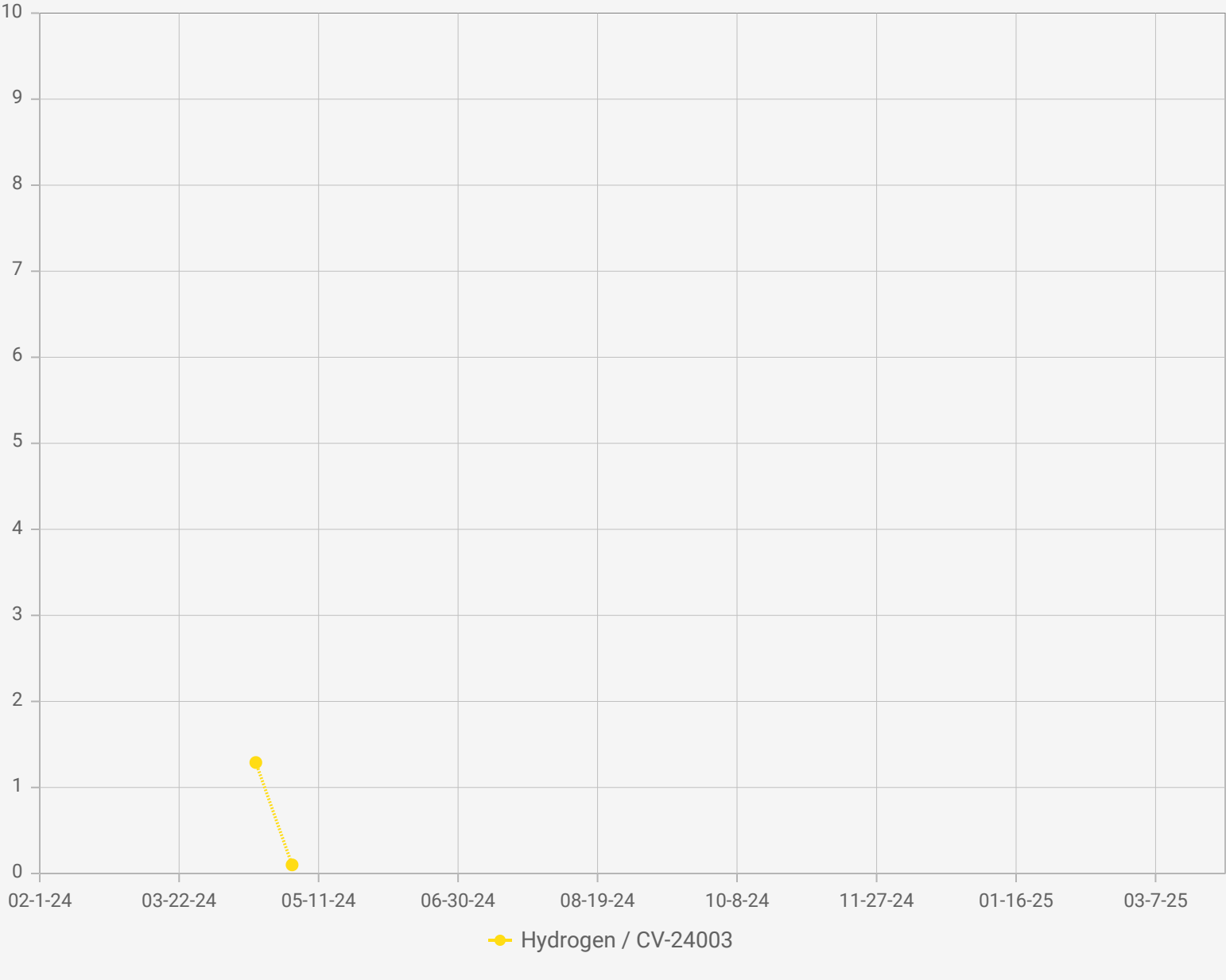
Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24003 / CV-24003

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

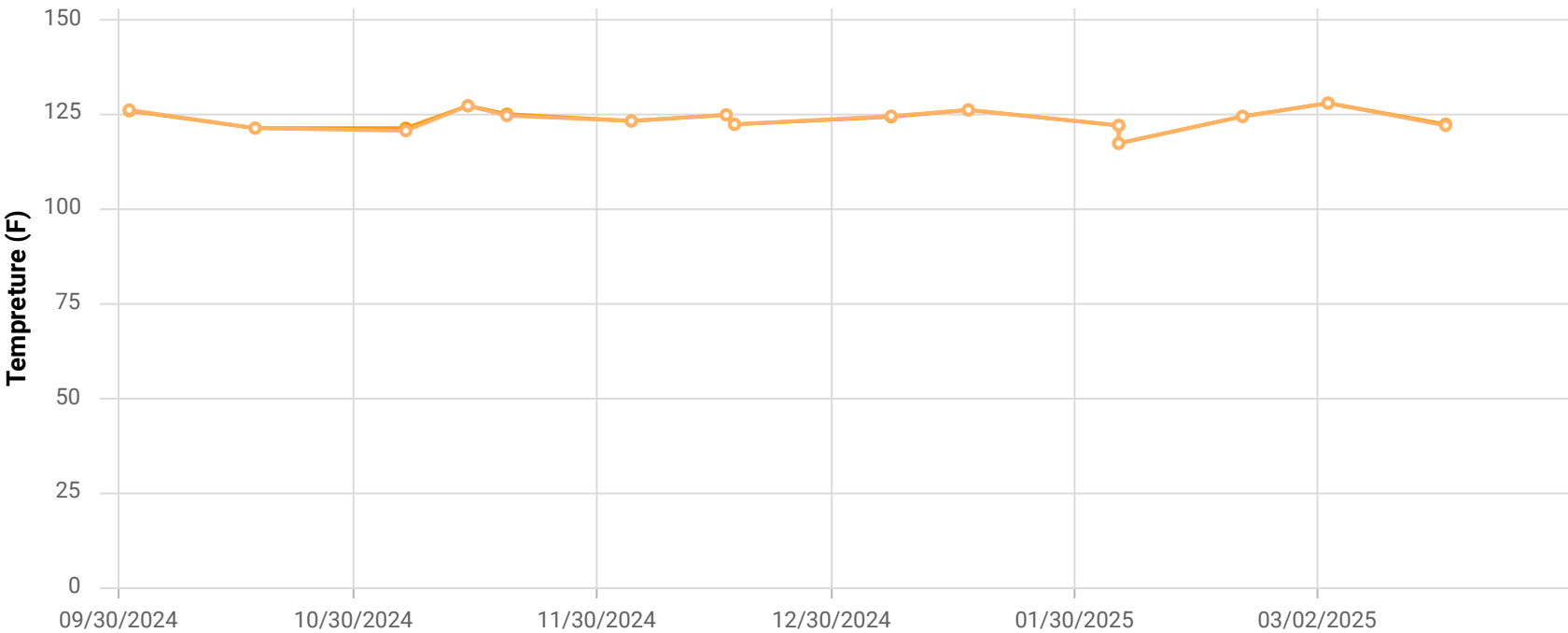
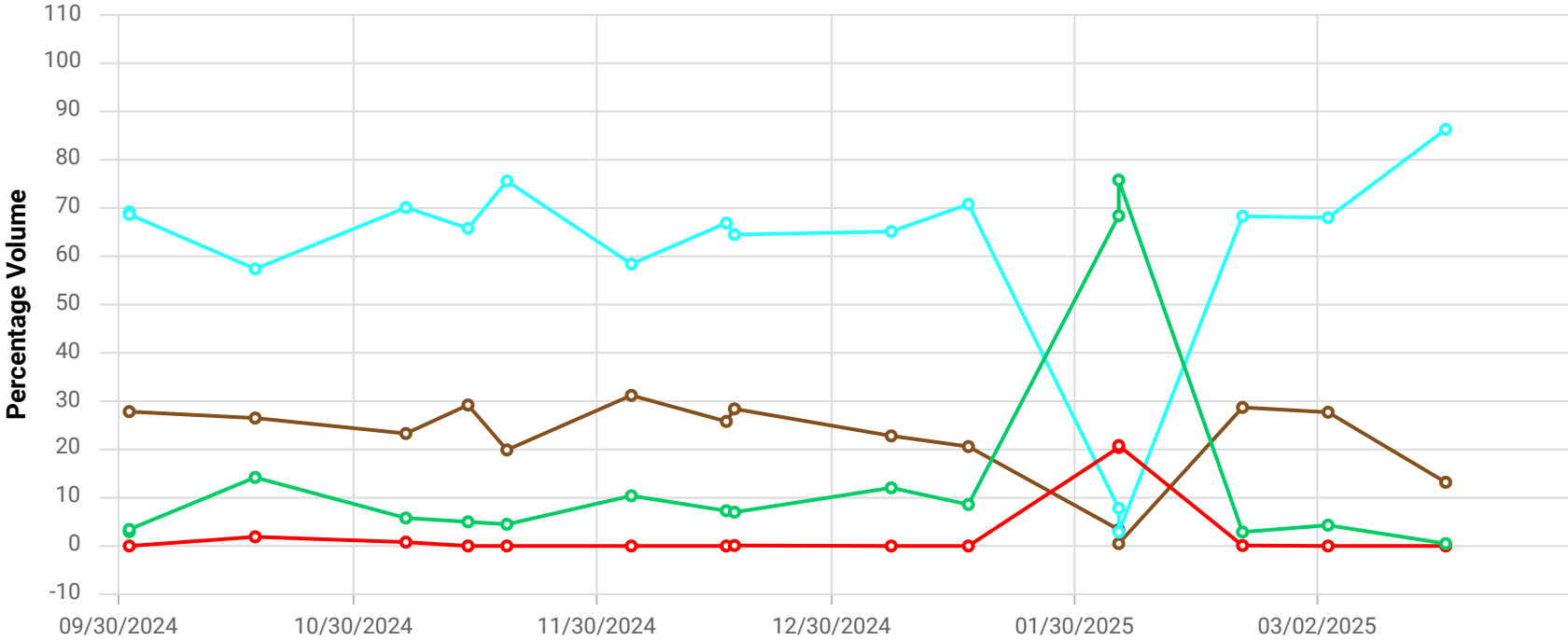
Chart generation date : 04/07/2025

Point ID / Name

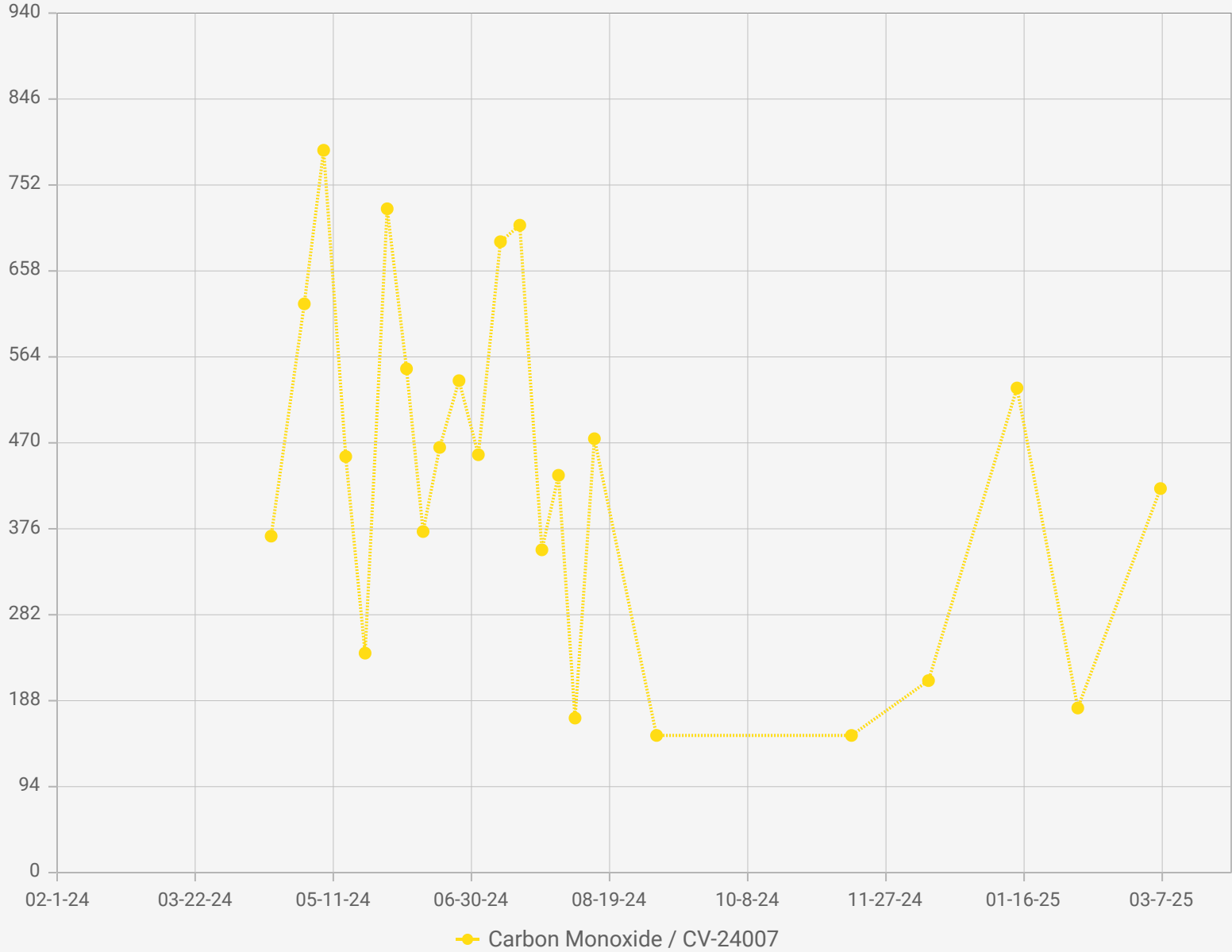
CCV24007 / CV-24007

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



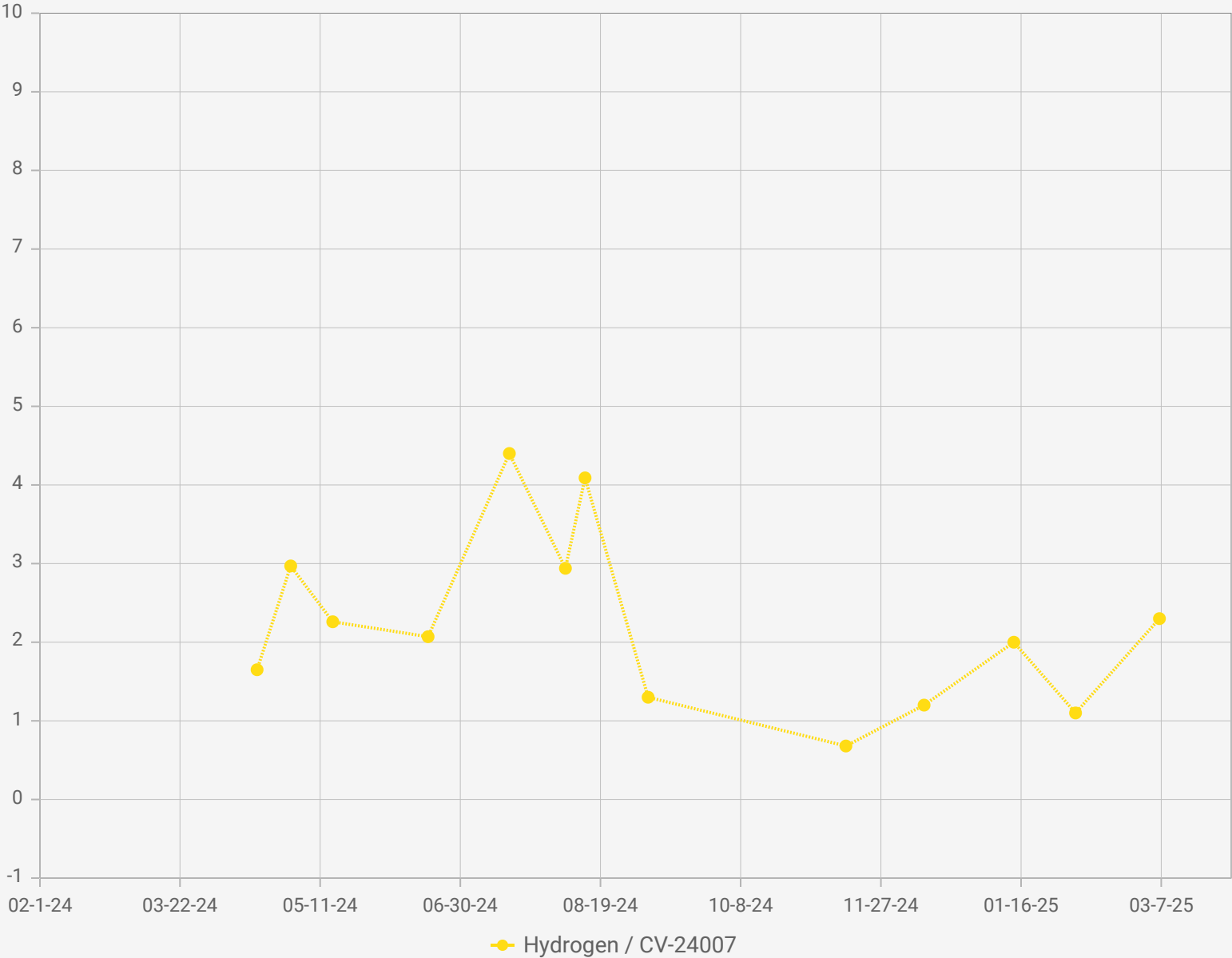
Point IDs / Names

- CV-24007 / CV-24007

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24007 / CV-24007

Parameter / Unit

- Hydrogen / vol%

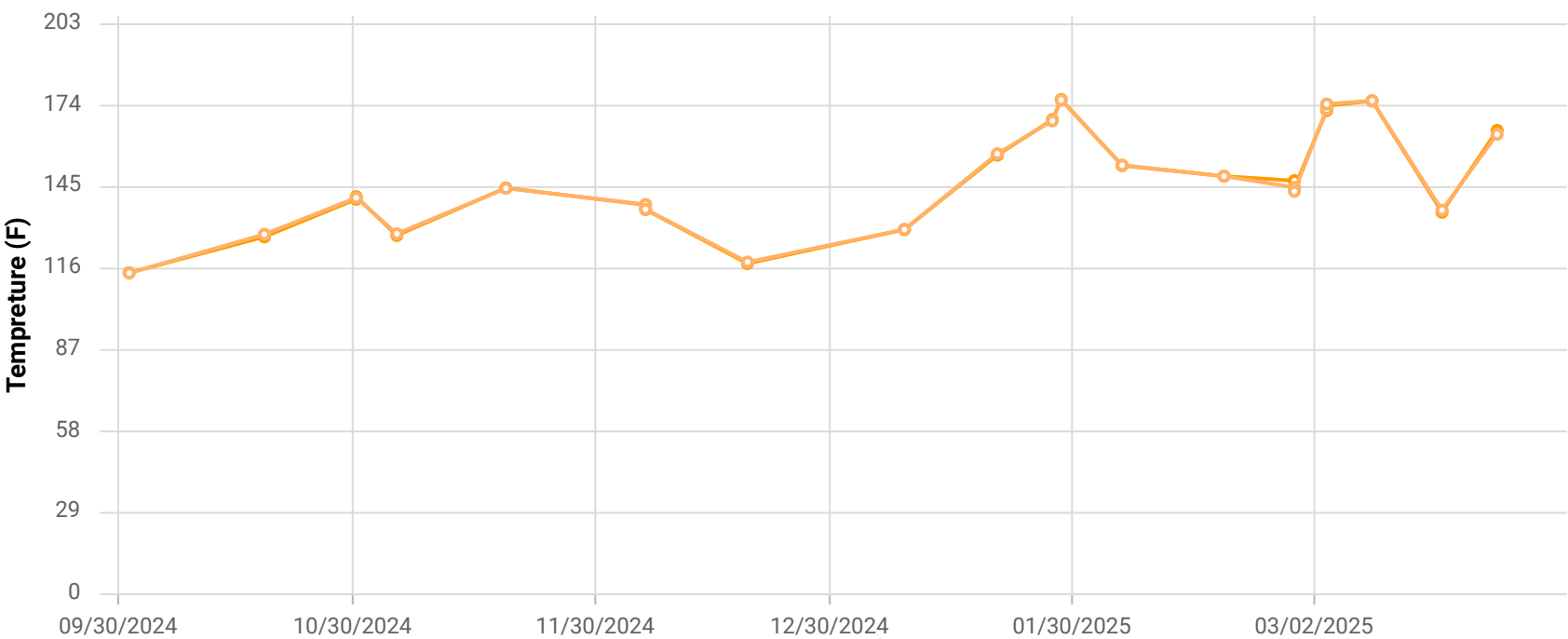
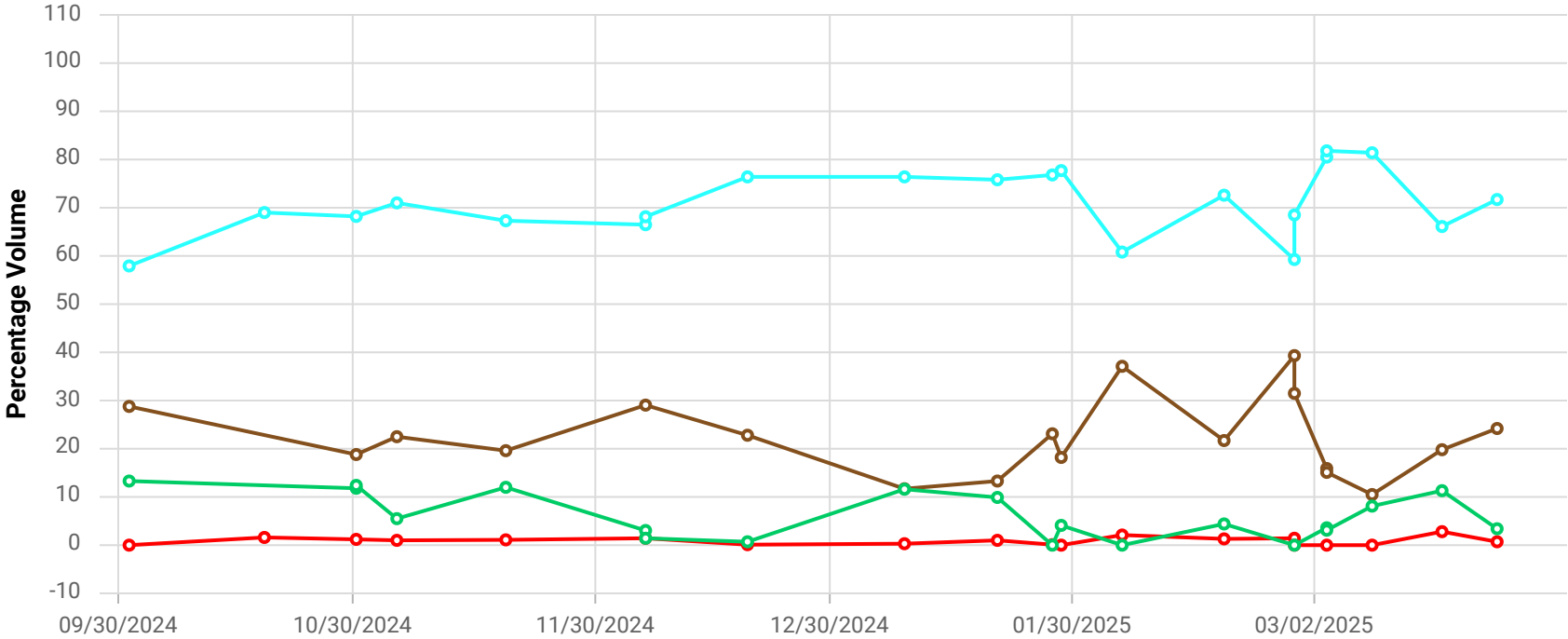
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

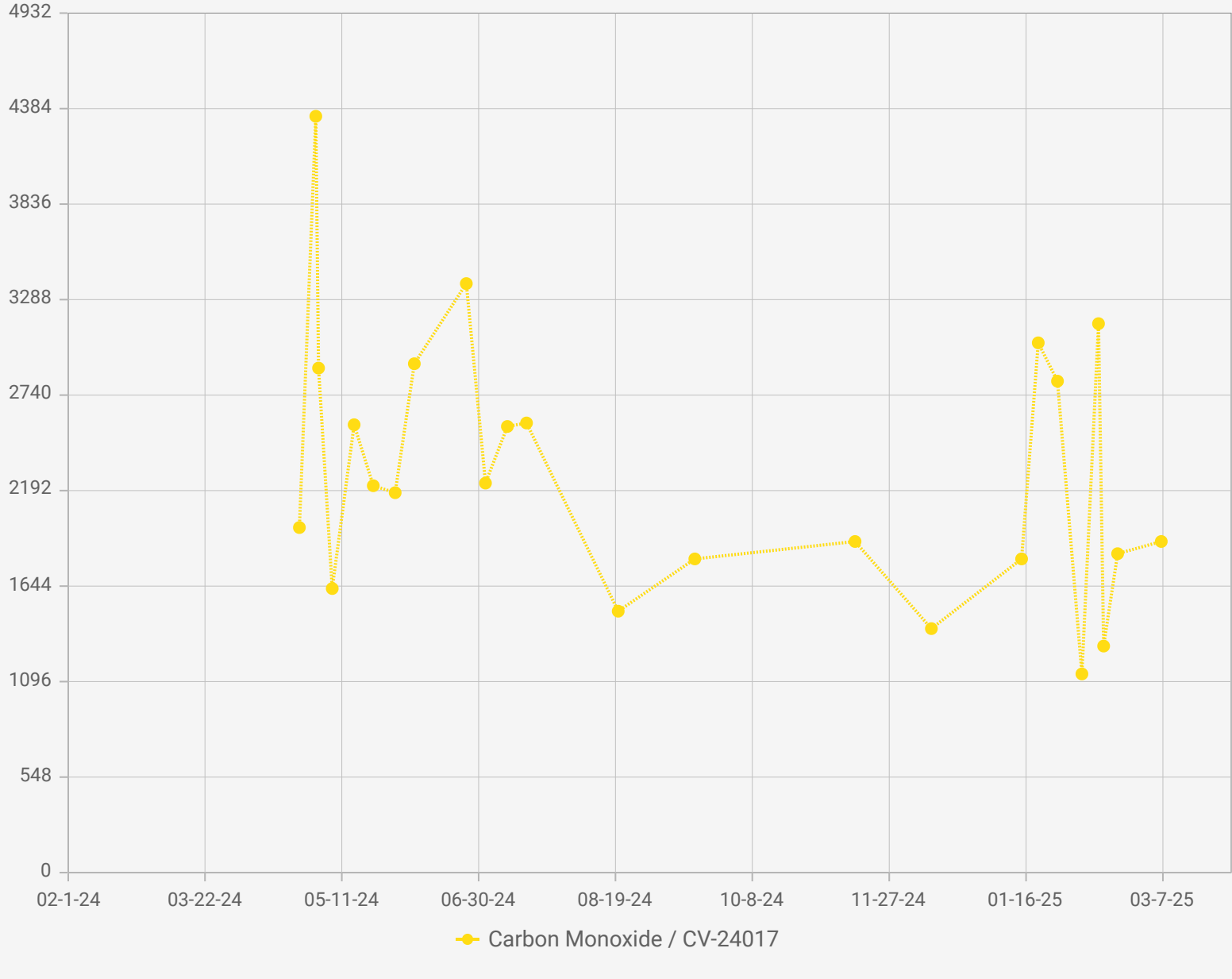
CCV24017 / CV-24017

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



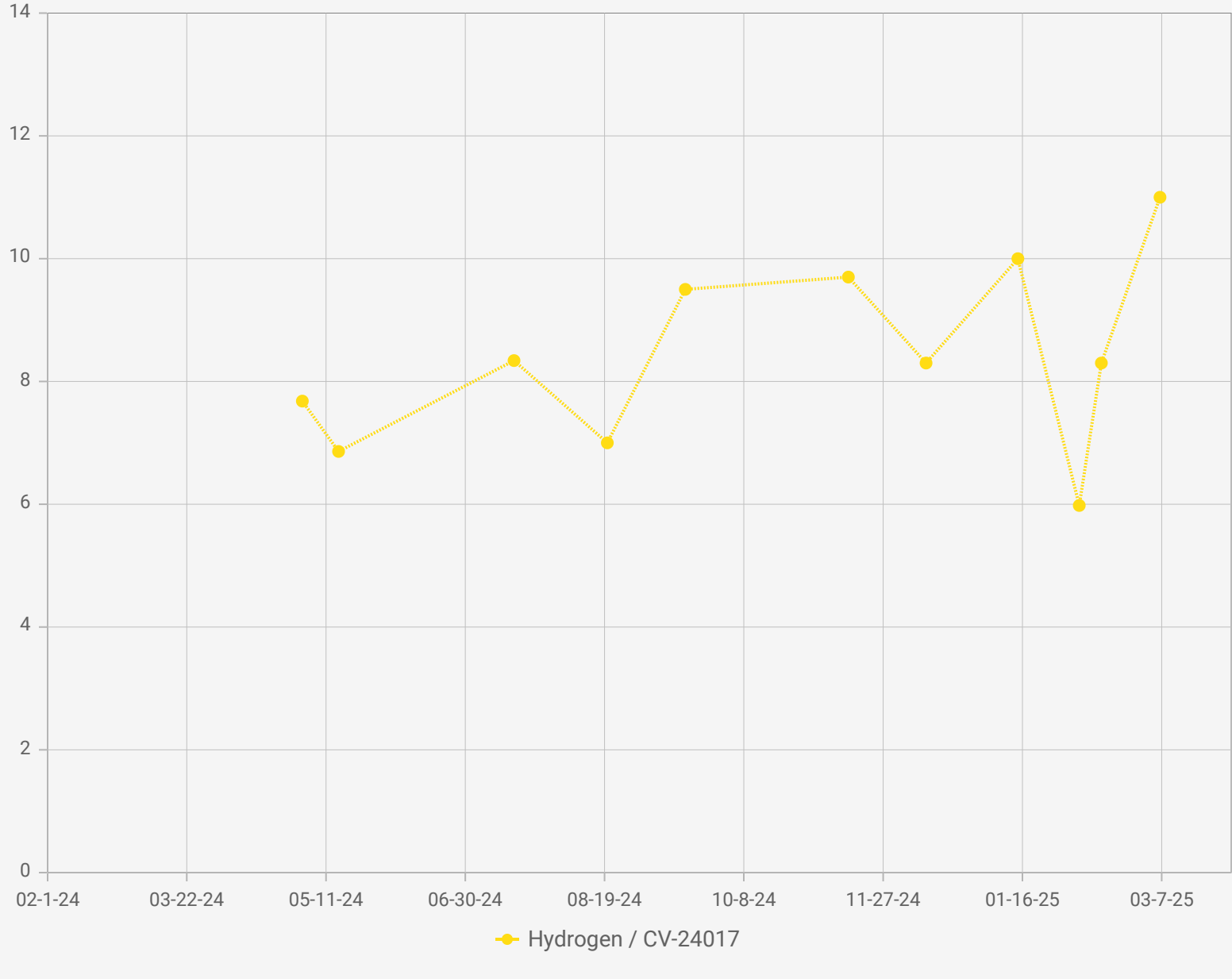
Point IDs / Names

- CV-24017 / CV-24017

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24017 / CV-24017

Parameter / Unit

- Hydrogen / vol%

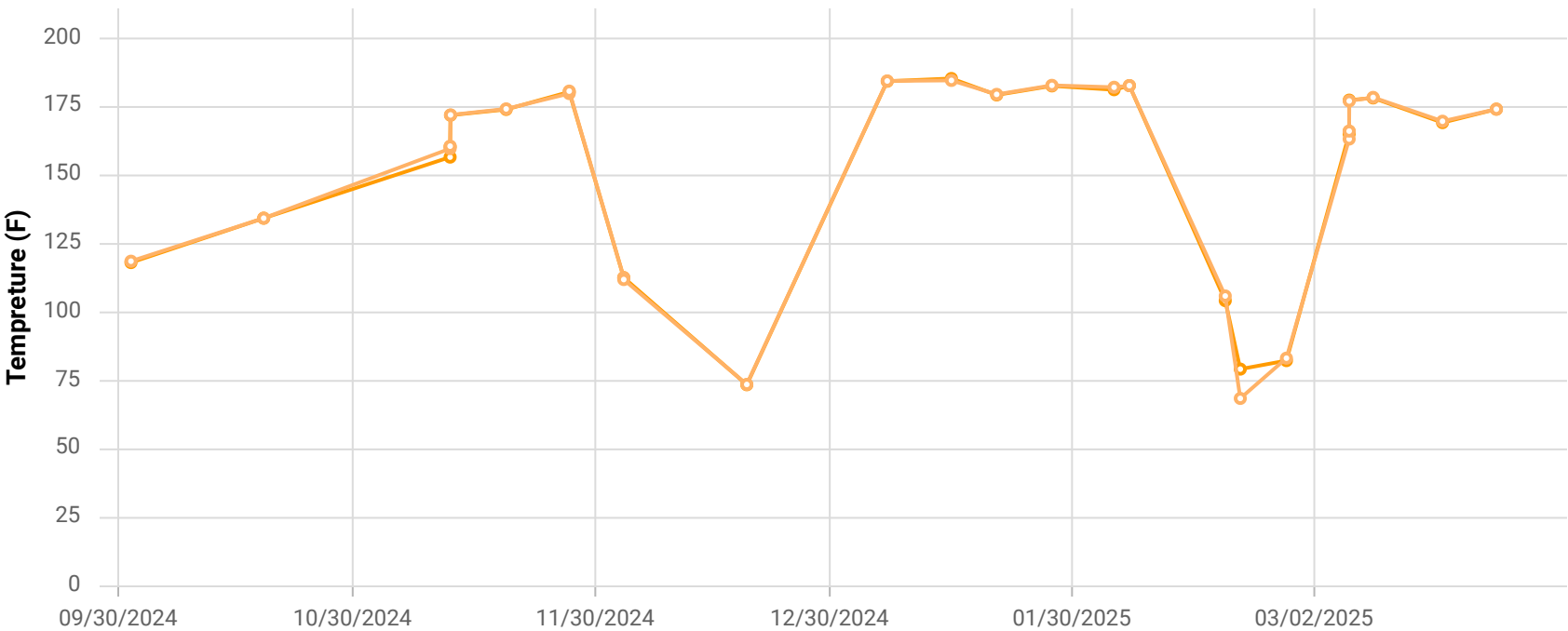
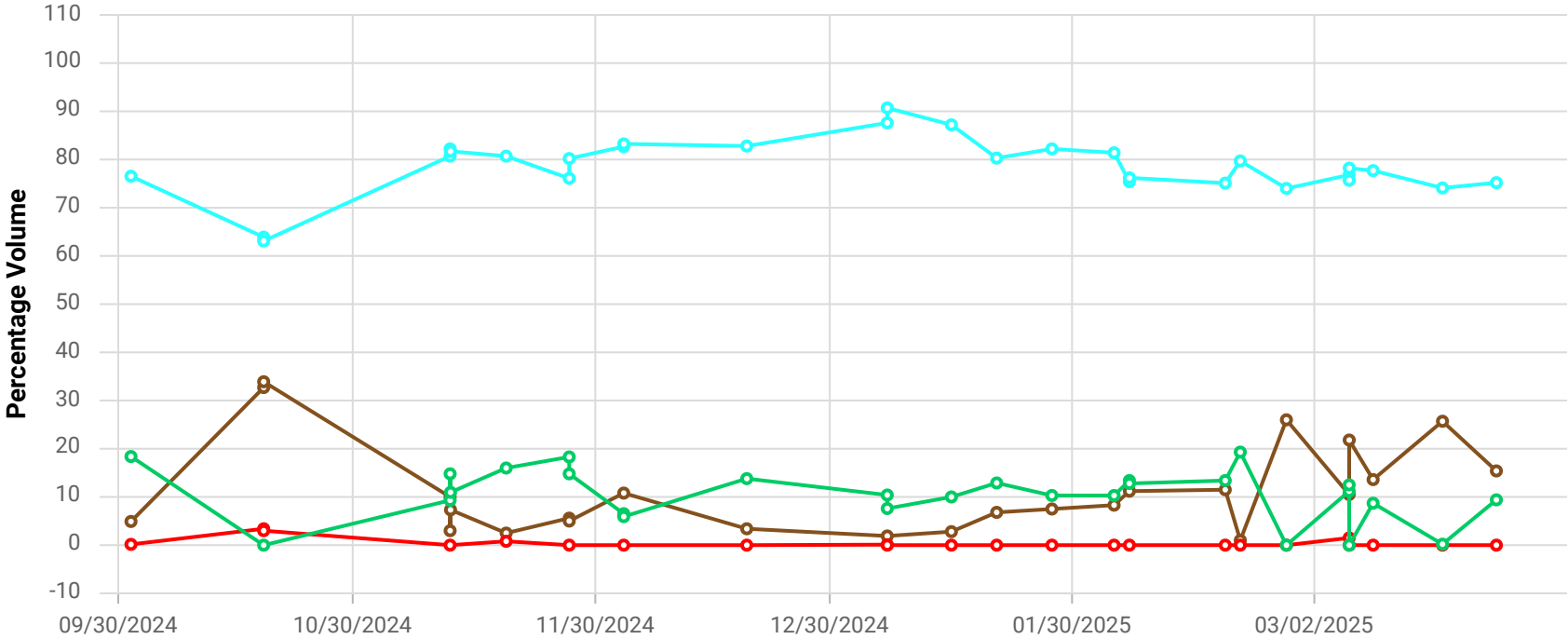
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

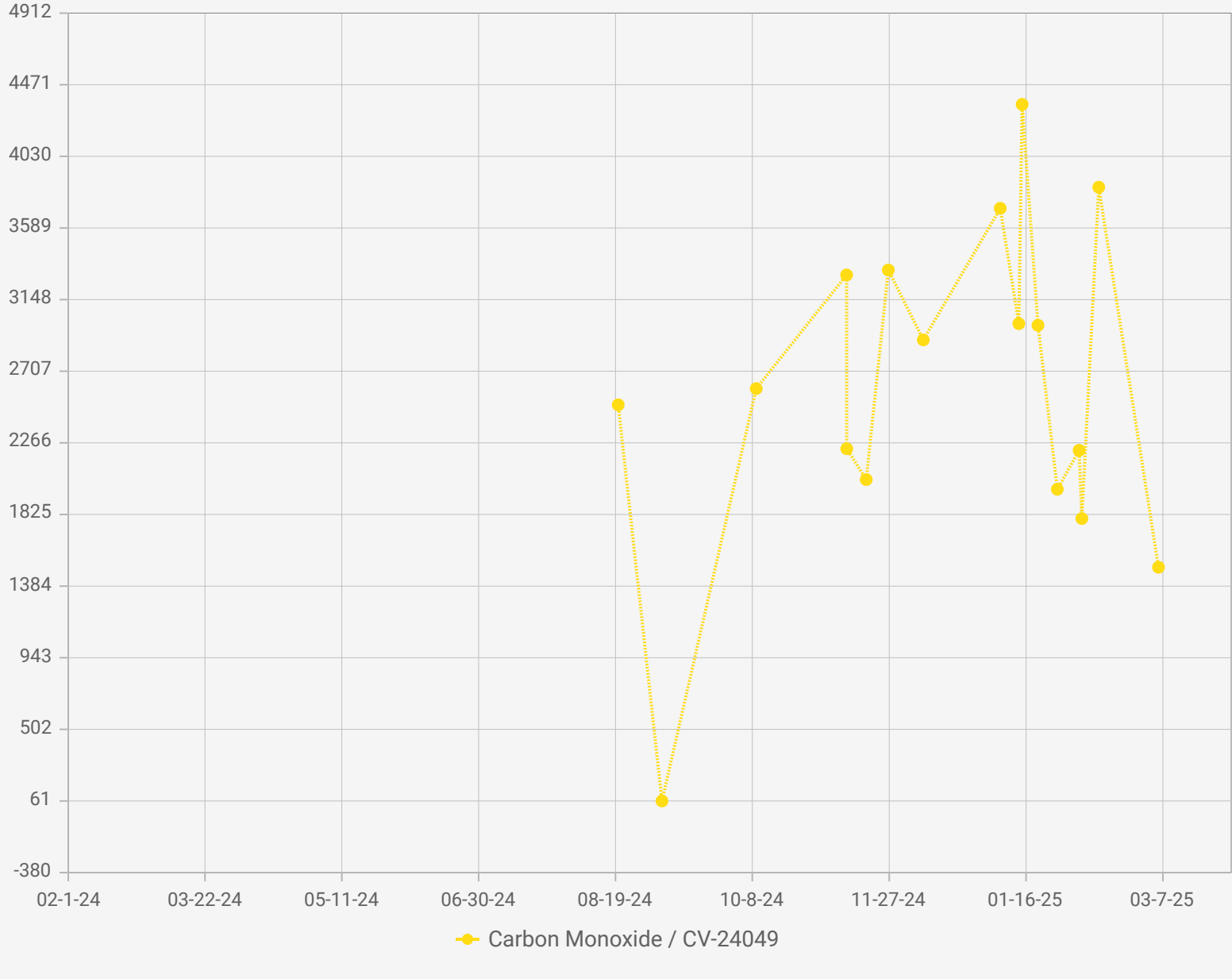
CCV24049 / CV-24049

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



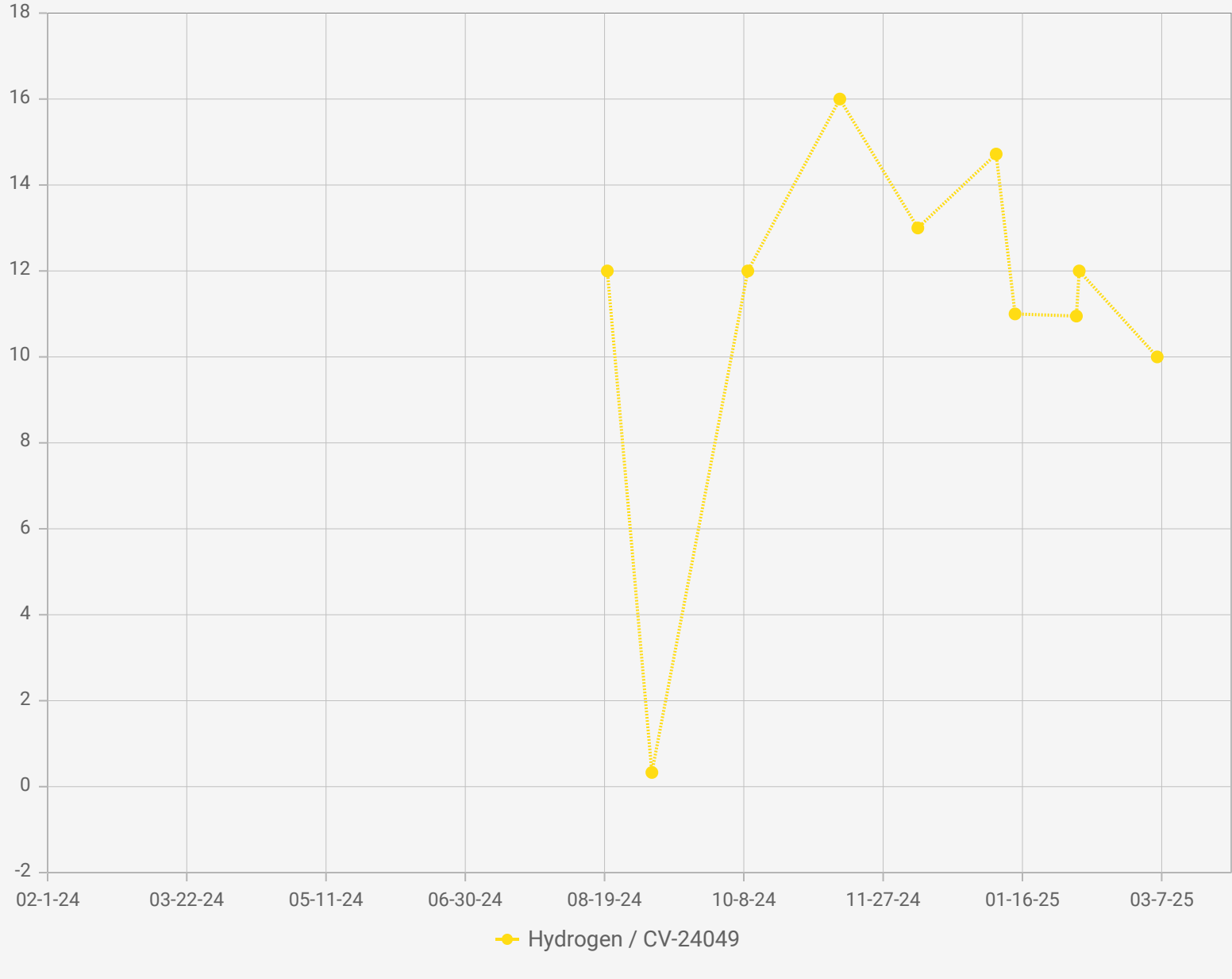
Point IDs / Names

- CV-24049 / CV-24049

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24049 / CV-24049

Parameter / Unit

- Hydrogen / vol%

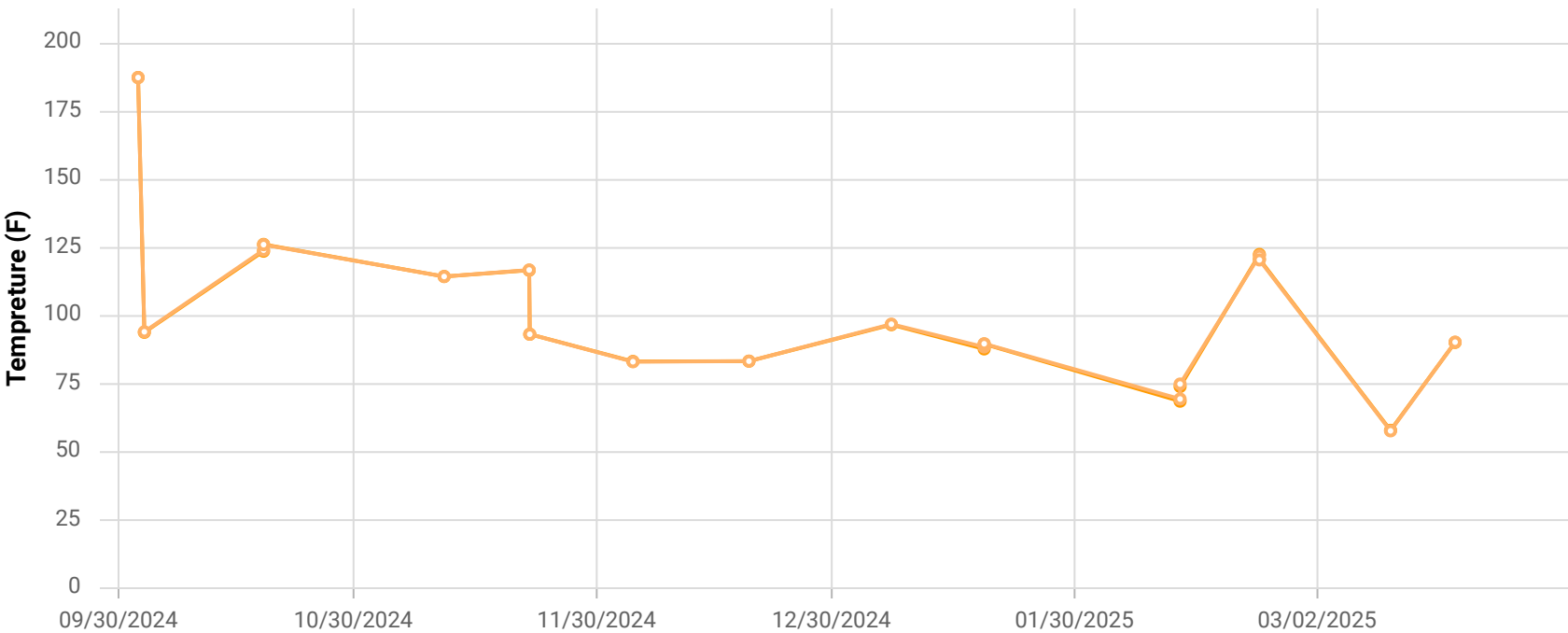
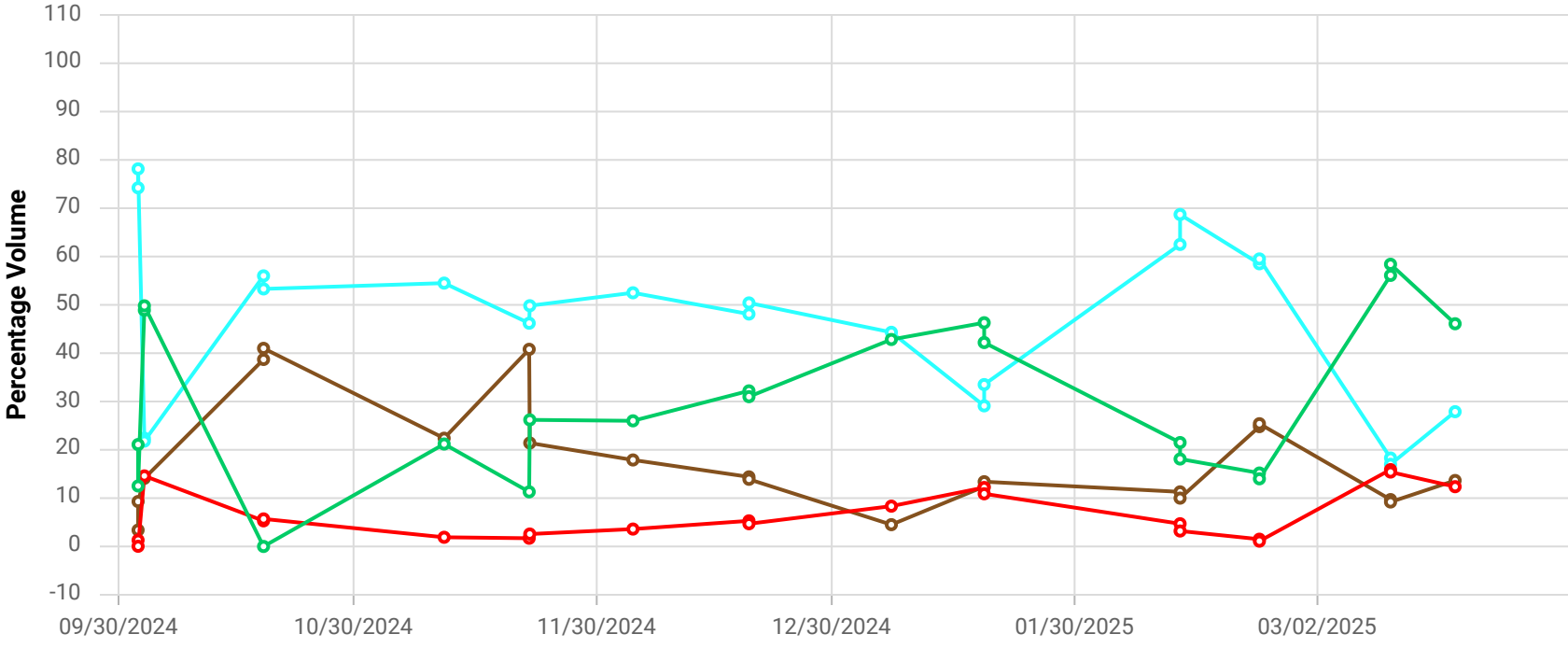
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

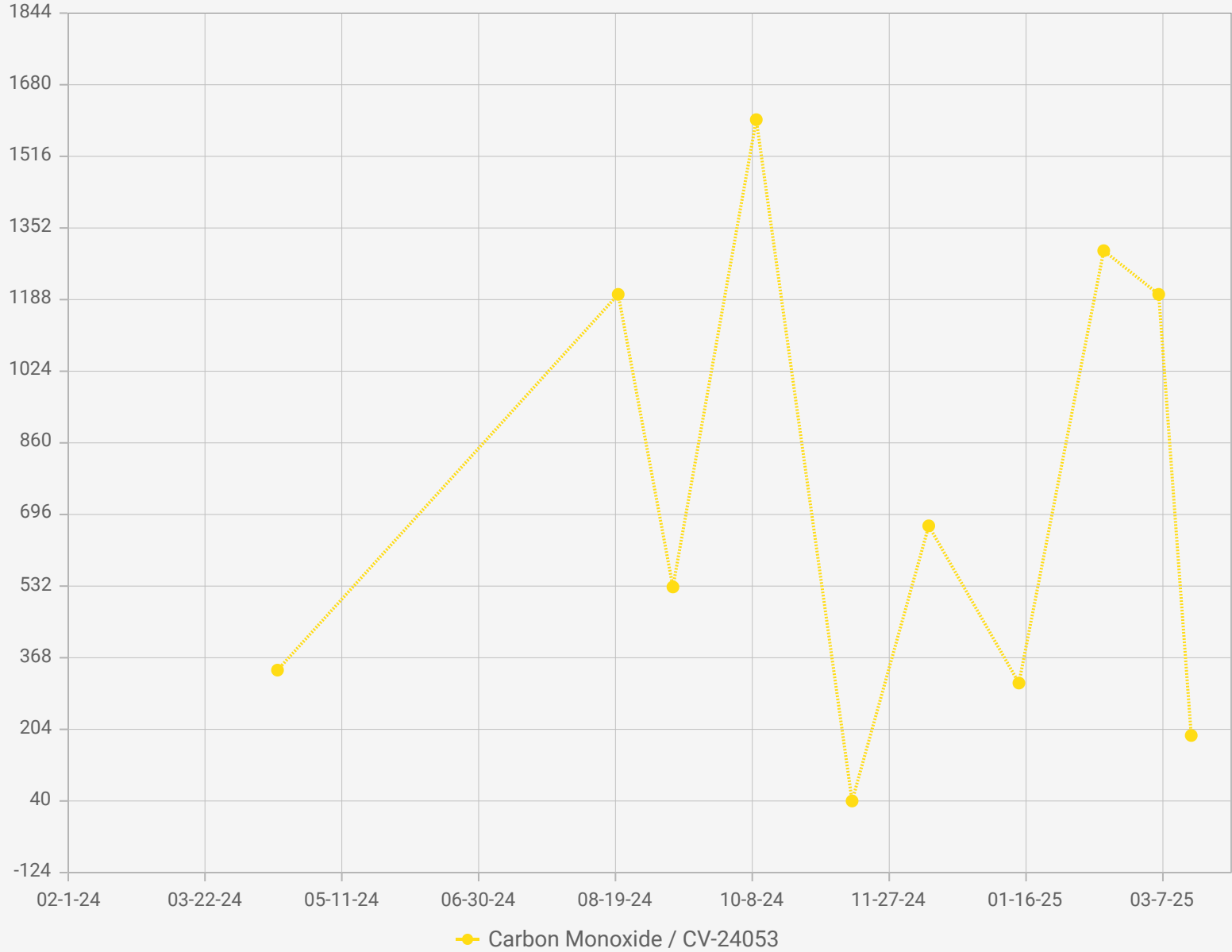
CCV24053 / CV-24053

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24053 / CV-24053

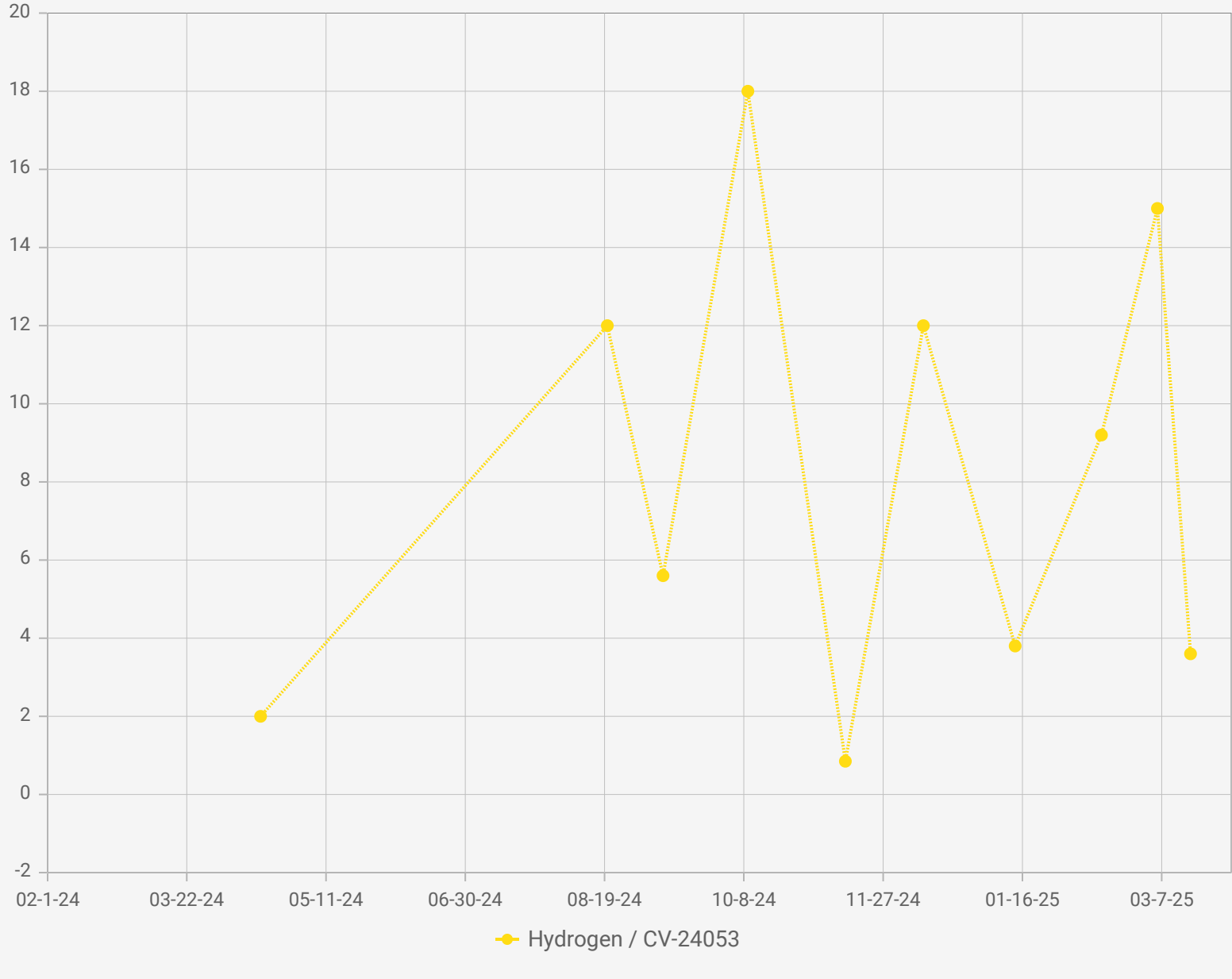
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-24053 / CV-24053

Parameter / Unit

- Hydrogen / vol%

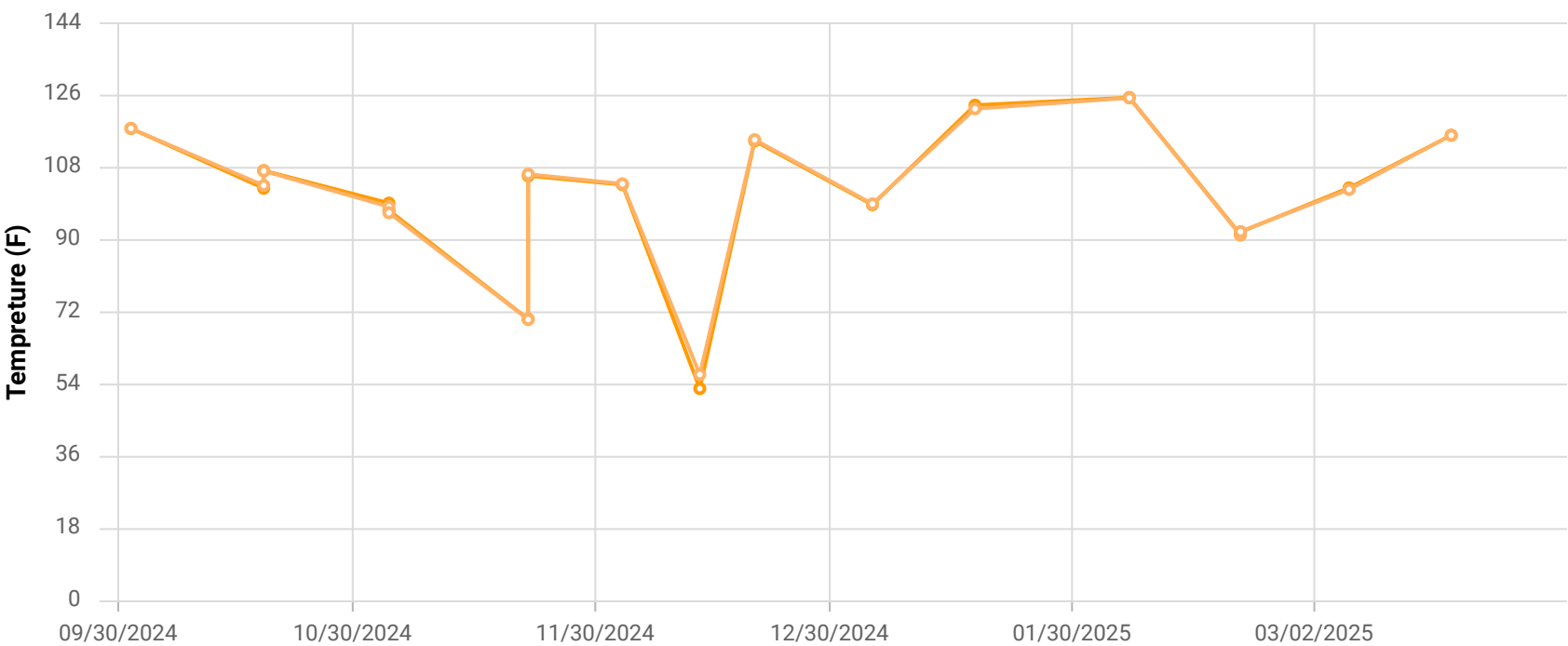
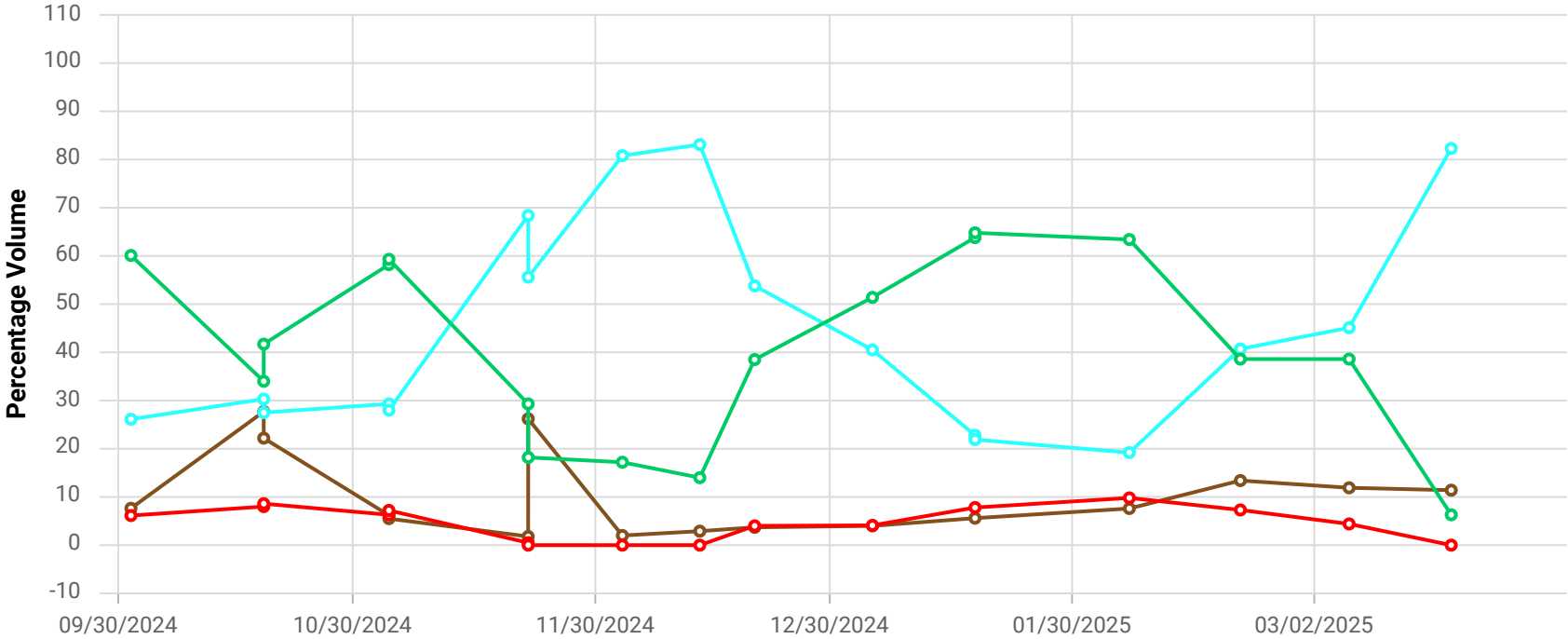
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

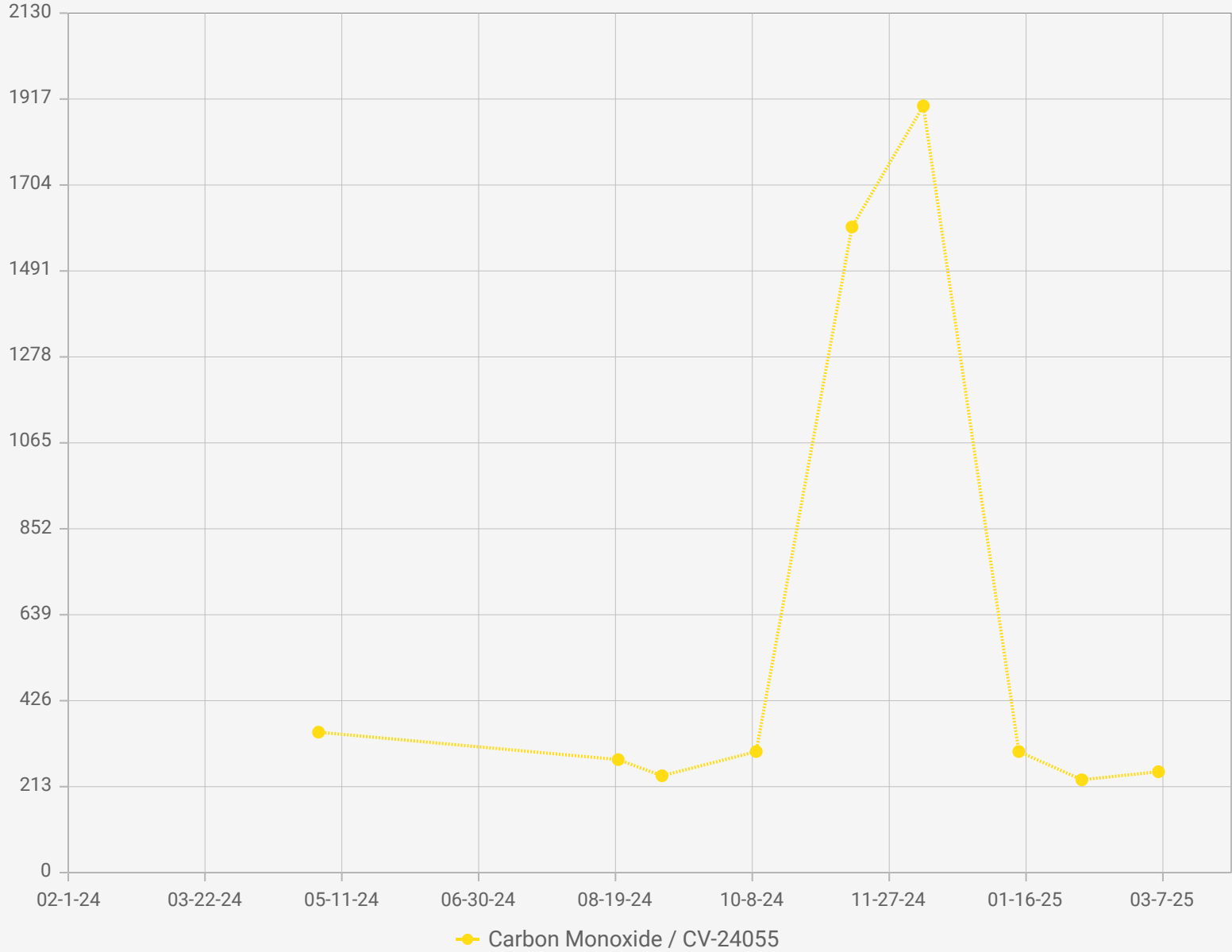
CCV24055 / CV-24055

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



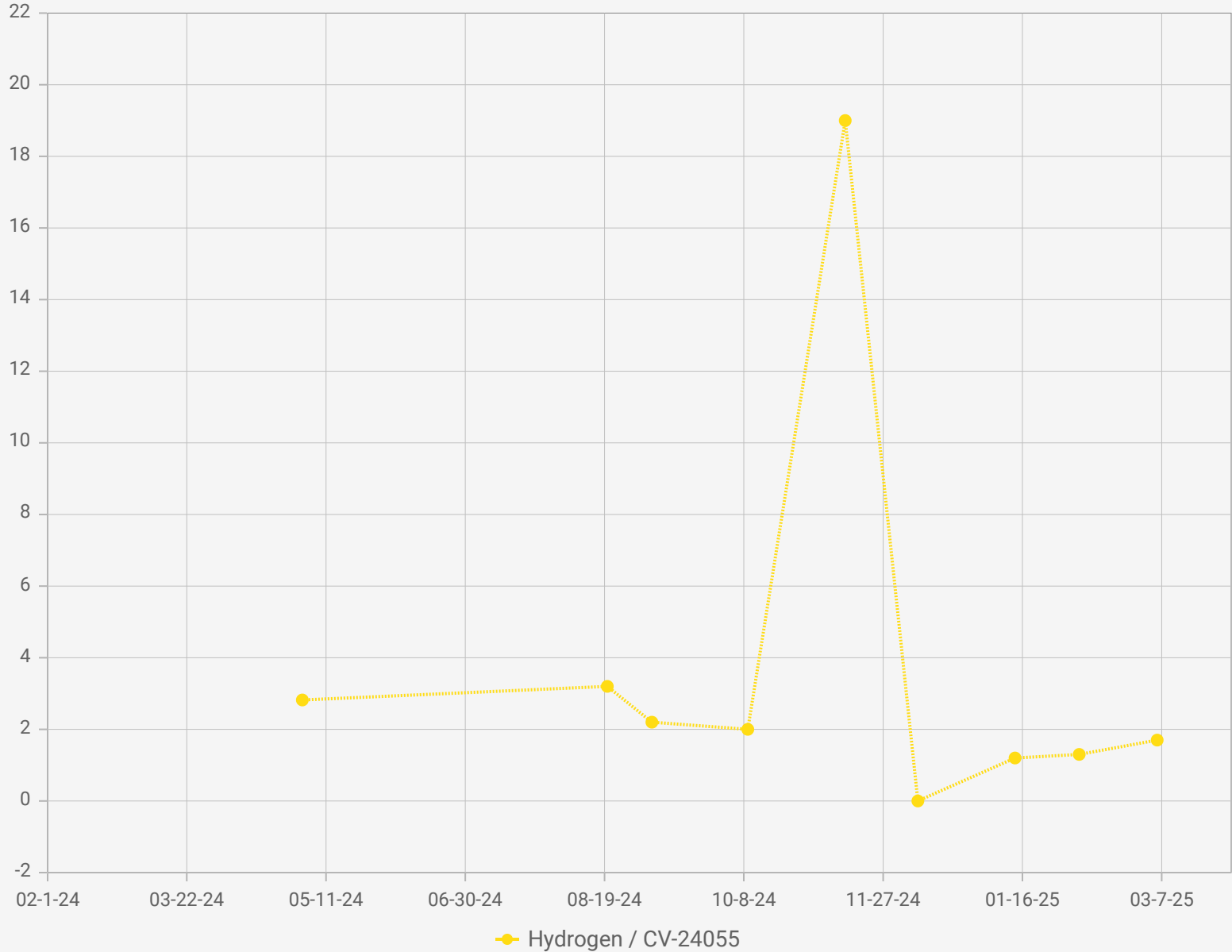
Point IDs / Names

- CV-24055 / CV-24055

Parameter / Unit

- Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24055 / CV-24055

Parameter / Unit

- Hydrogen / vol%

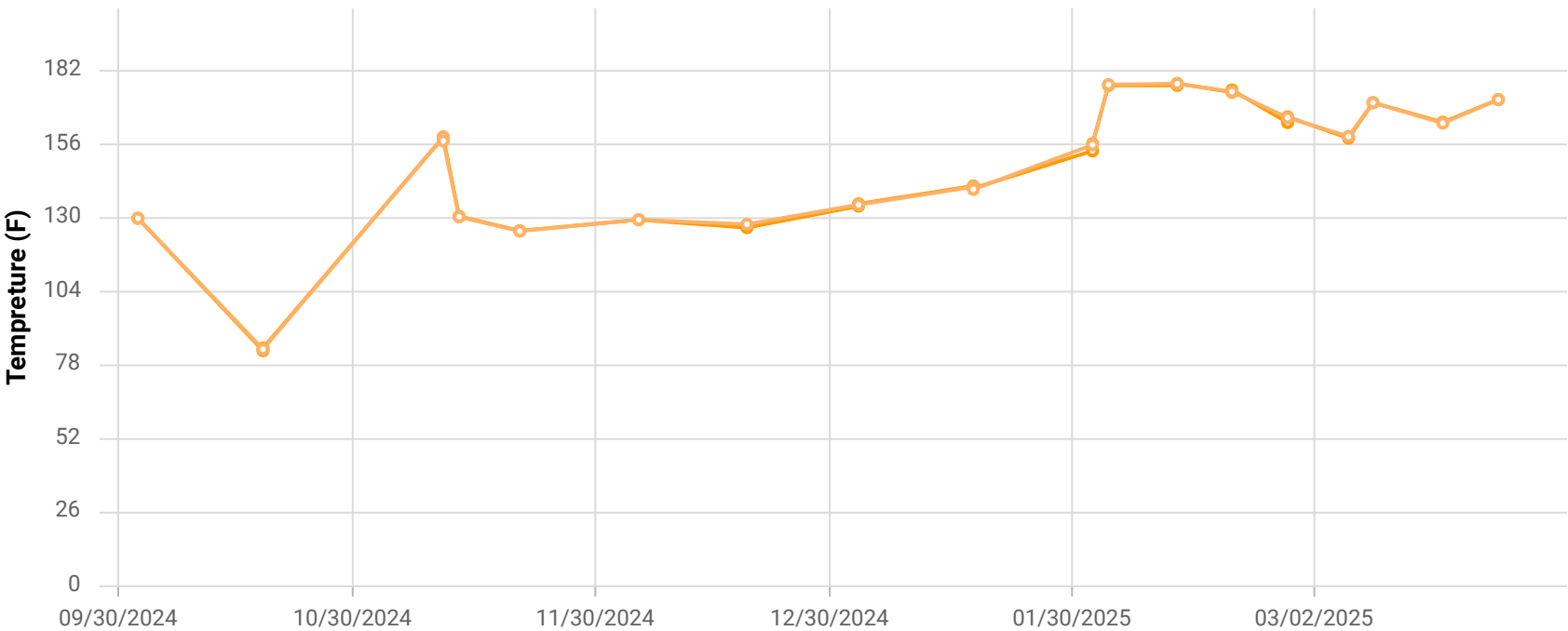
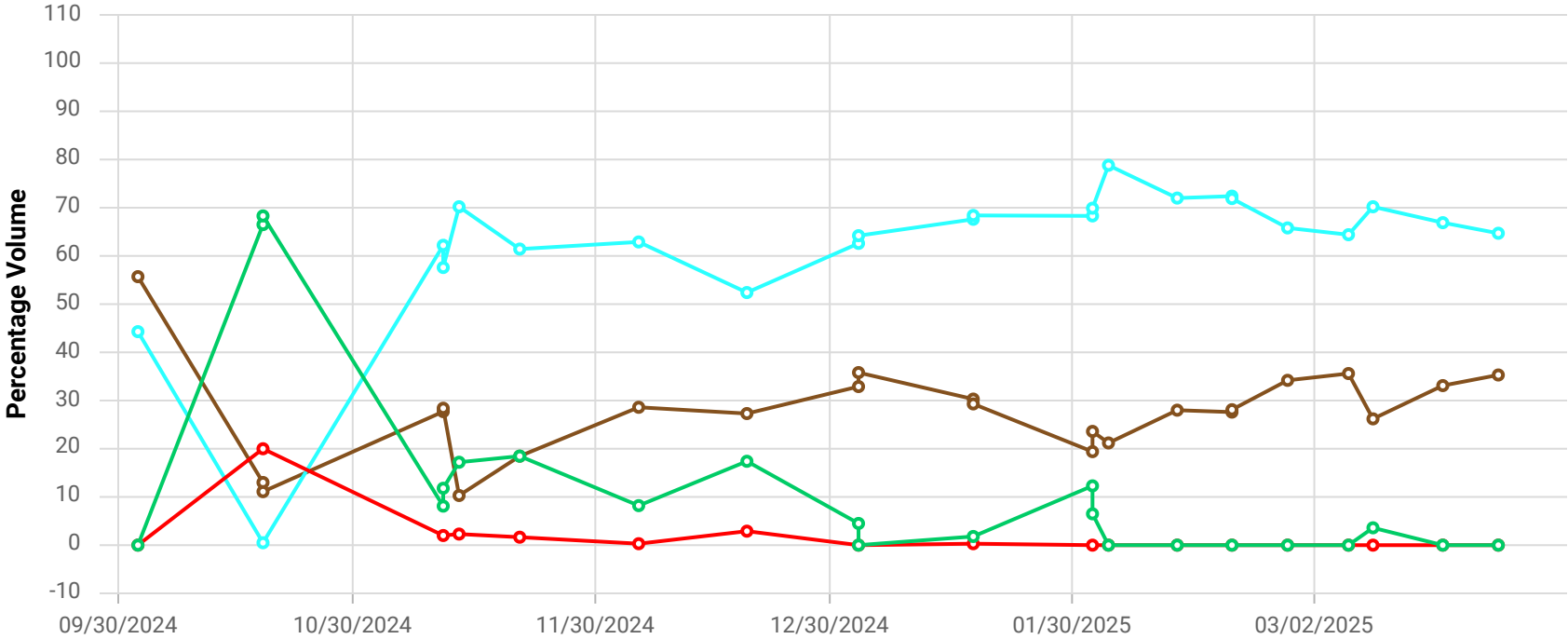
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

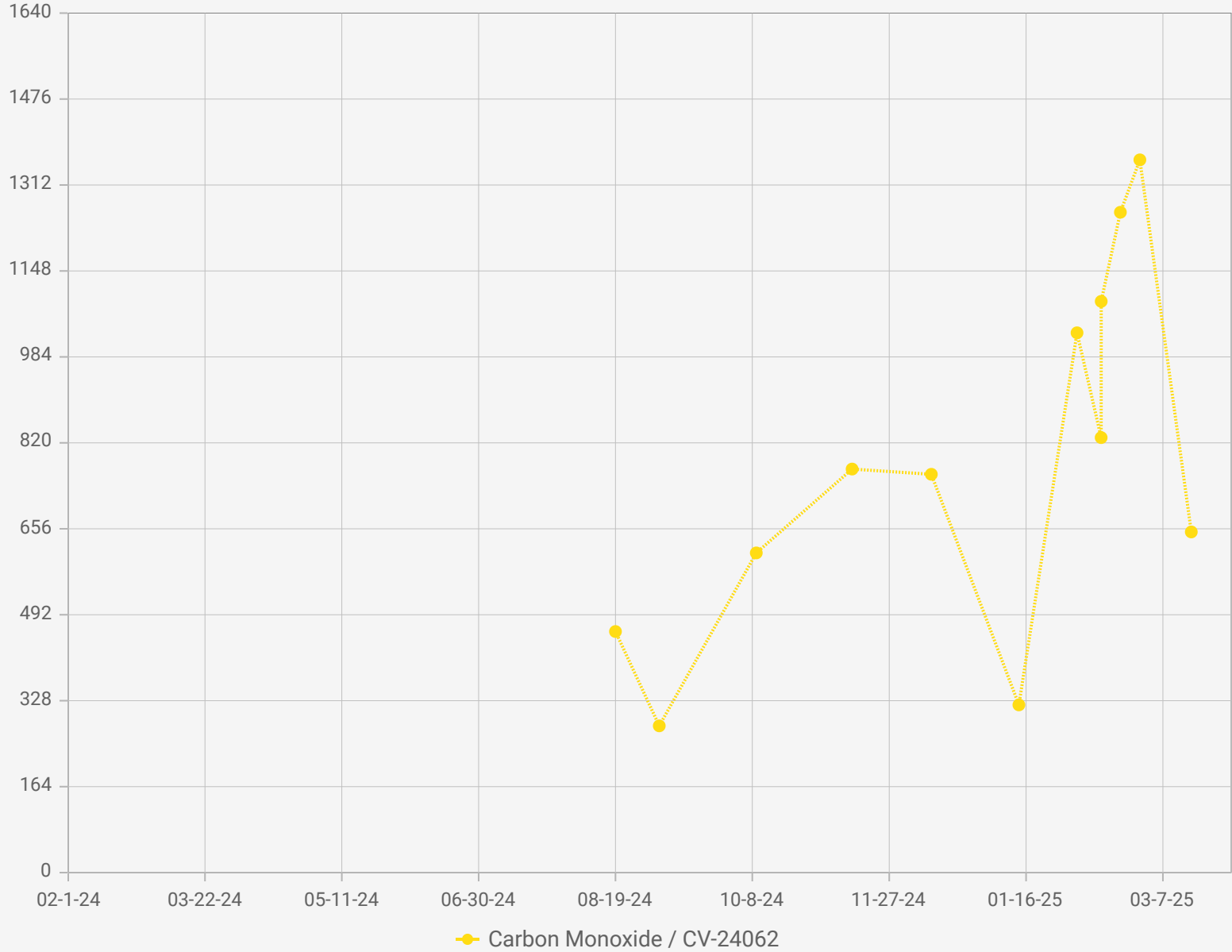
CCV24062 / CV-24062

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24062 / CV-24062

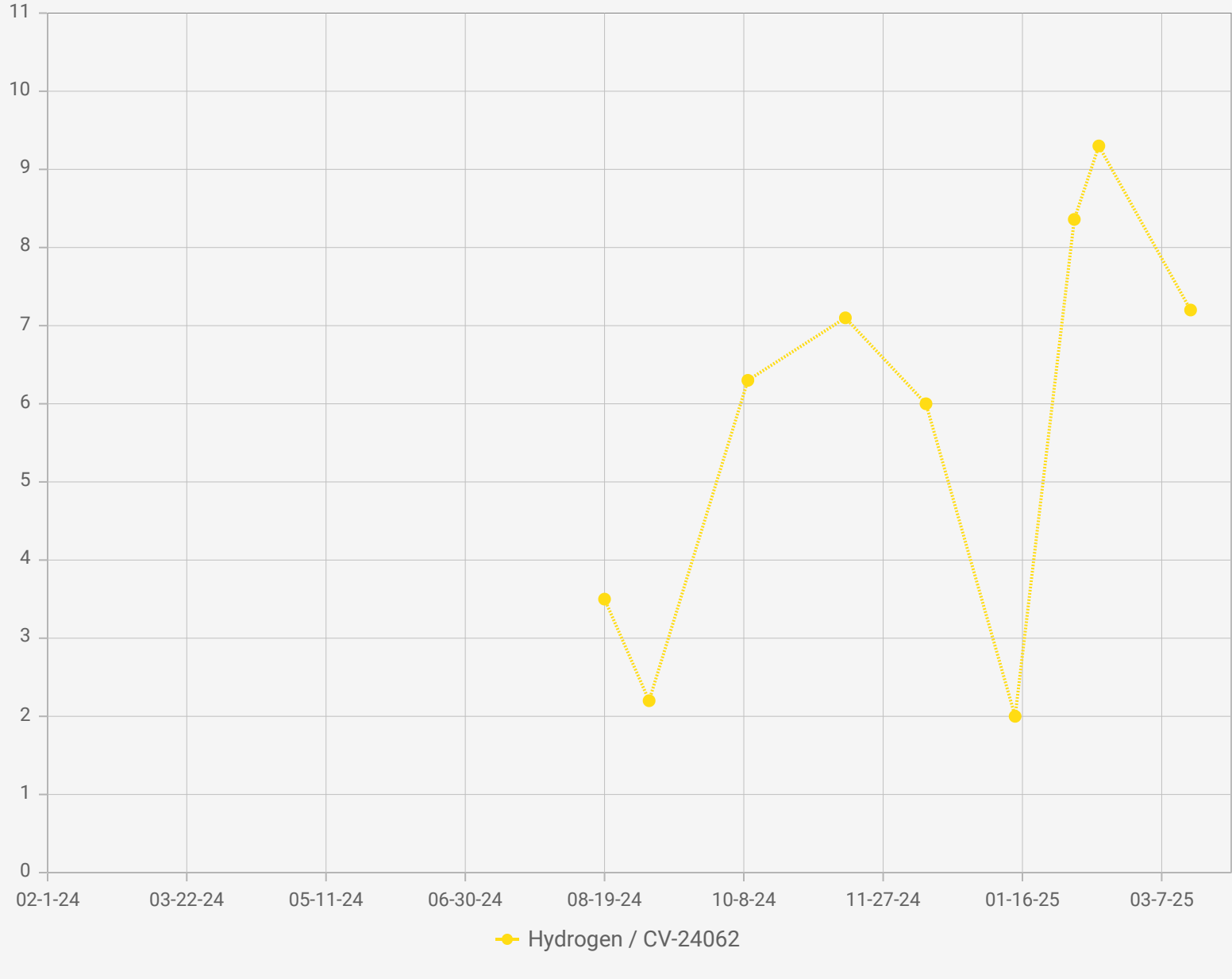
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-24062 / CV-24062

Parameter / Unit

- Hydrogen / vol%

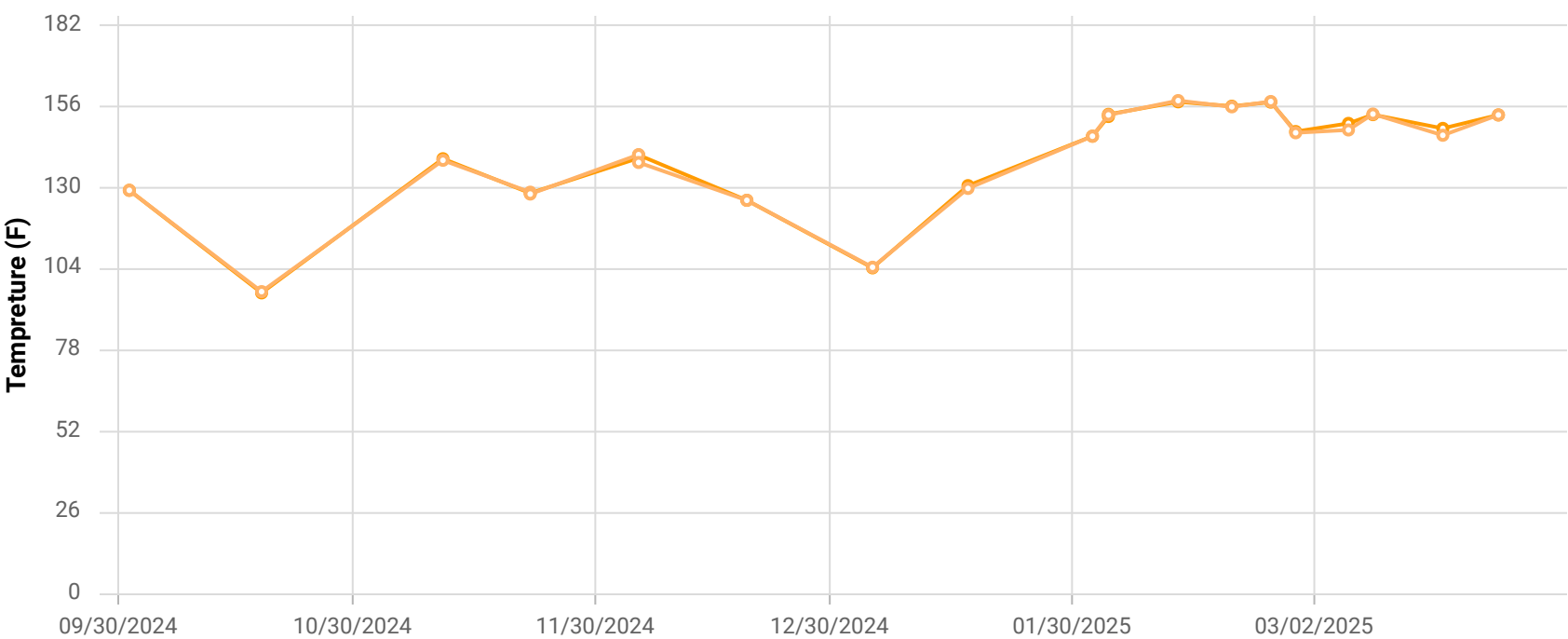
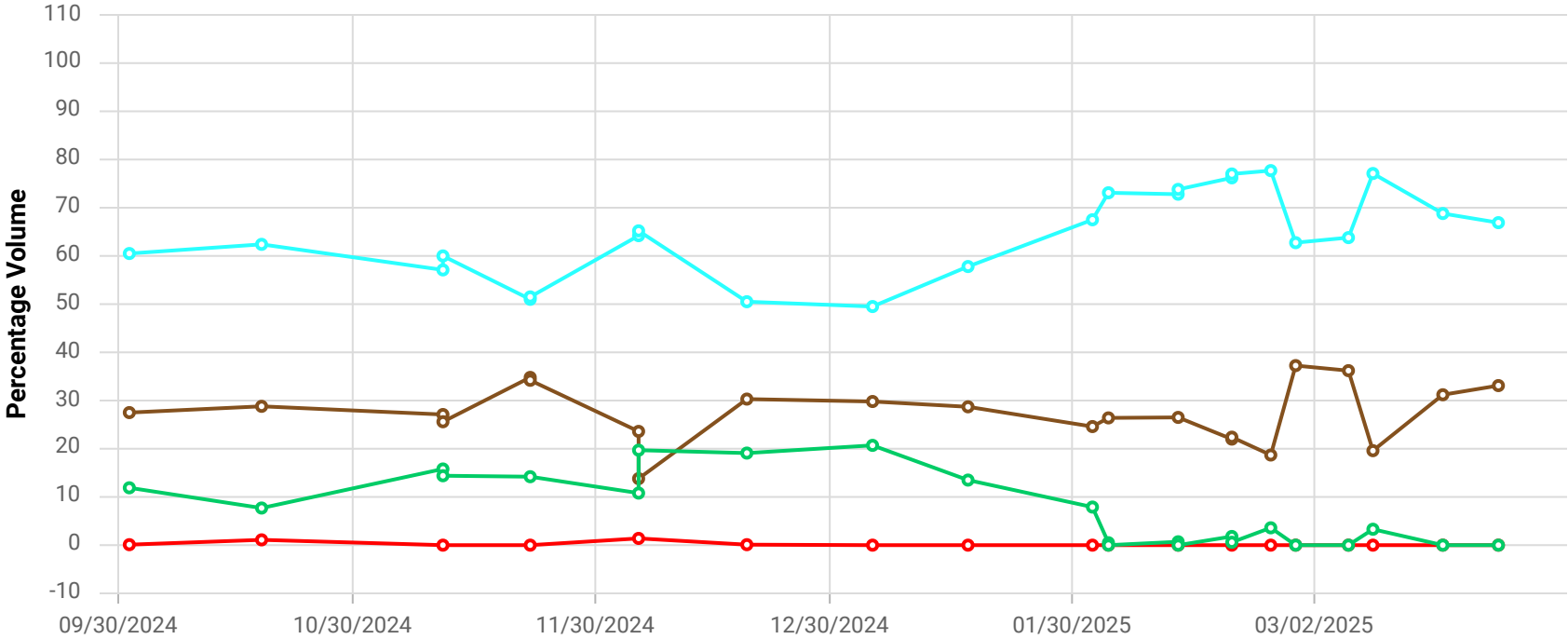
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

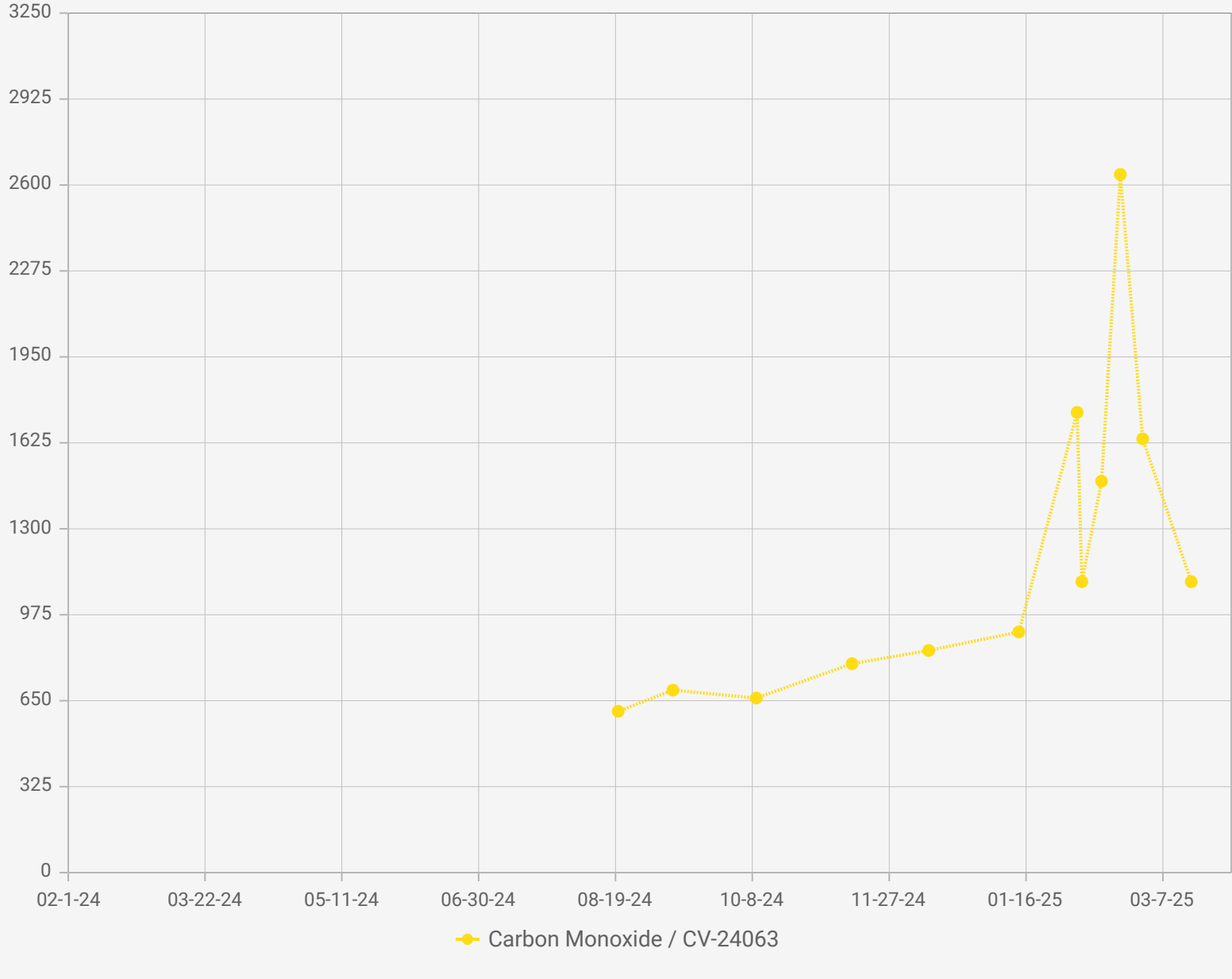
CCV24063 / CV-24063

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



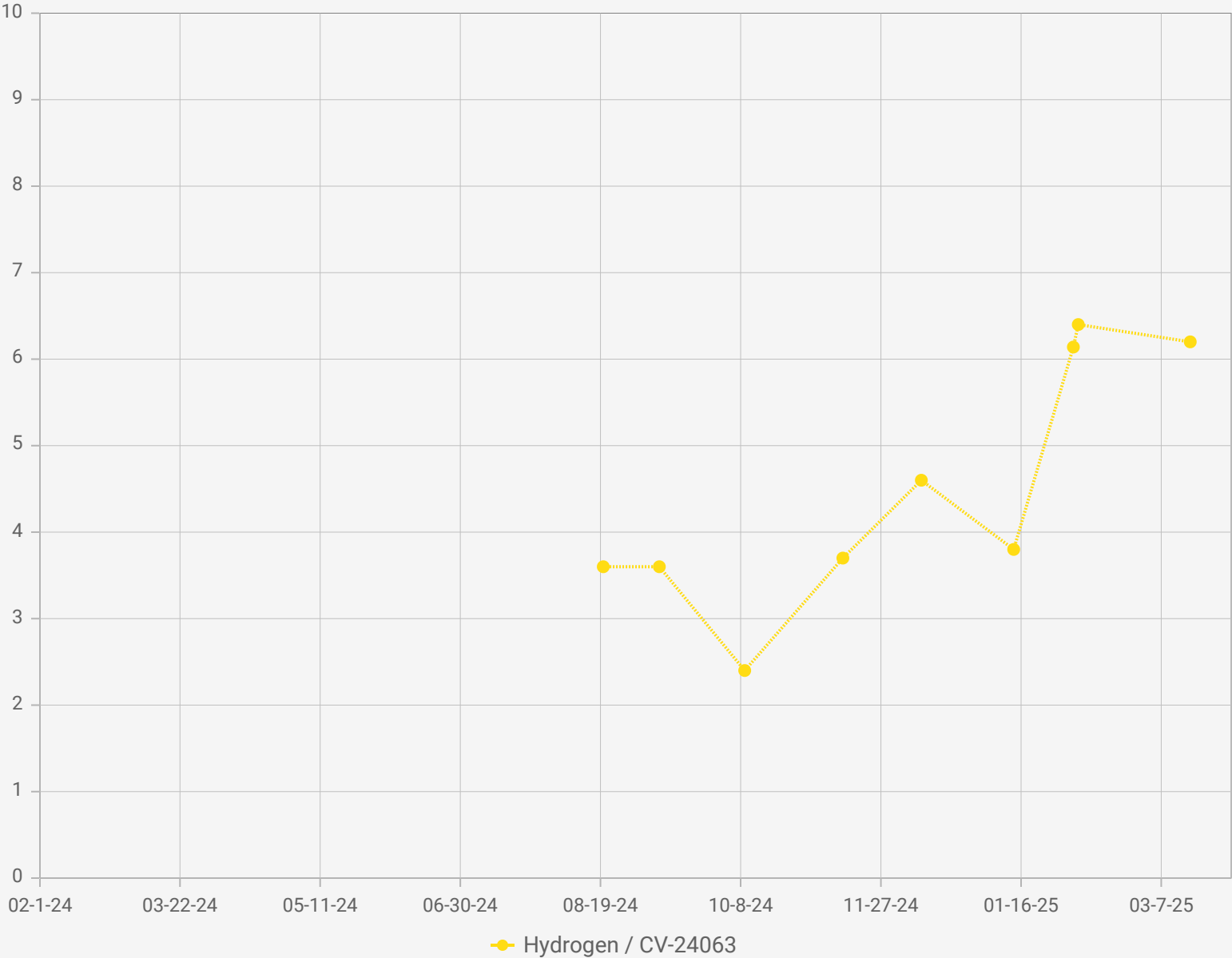
Point IDs / Names

- CV-24063 / CV-24063

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24063 / CV-24063

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

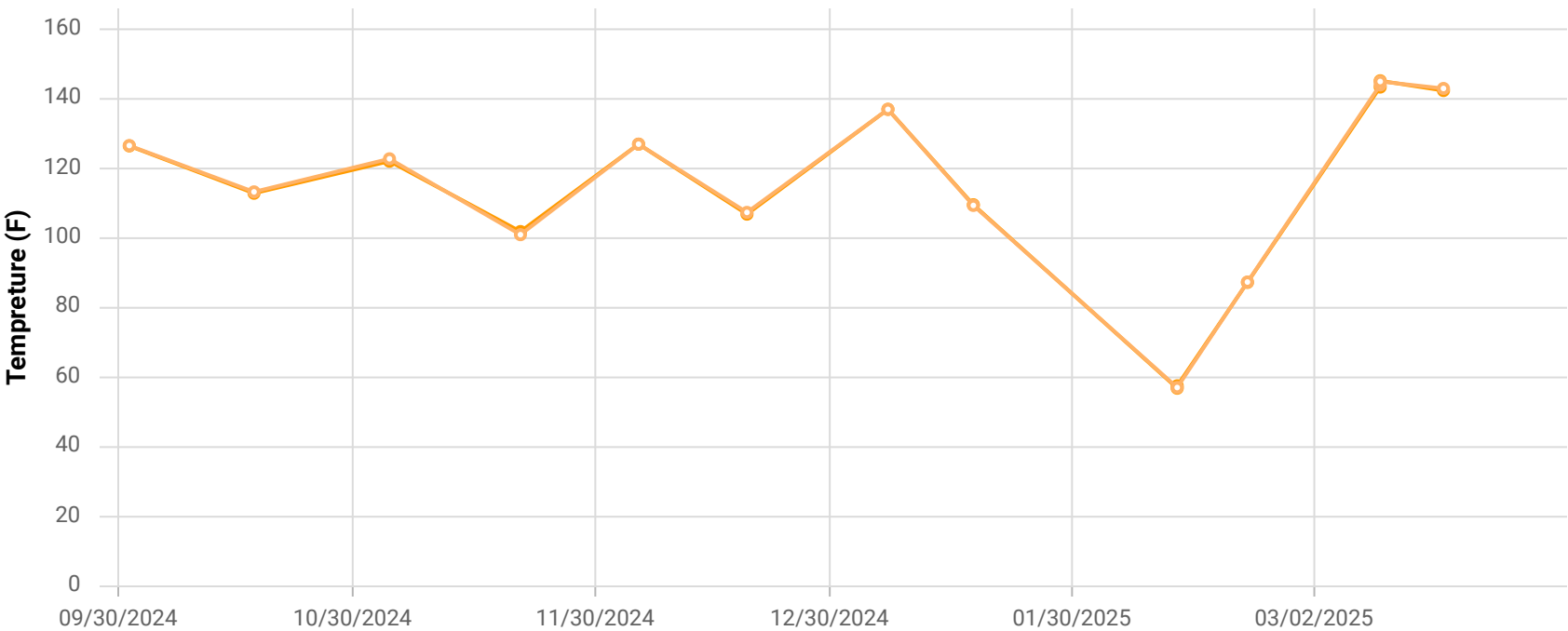
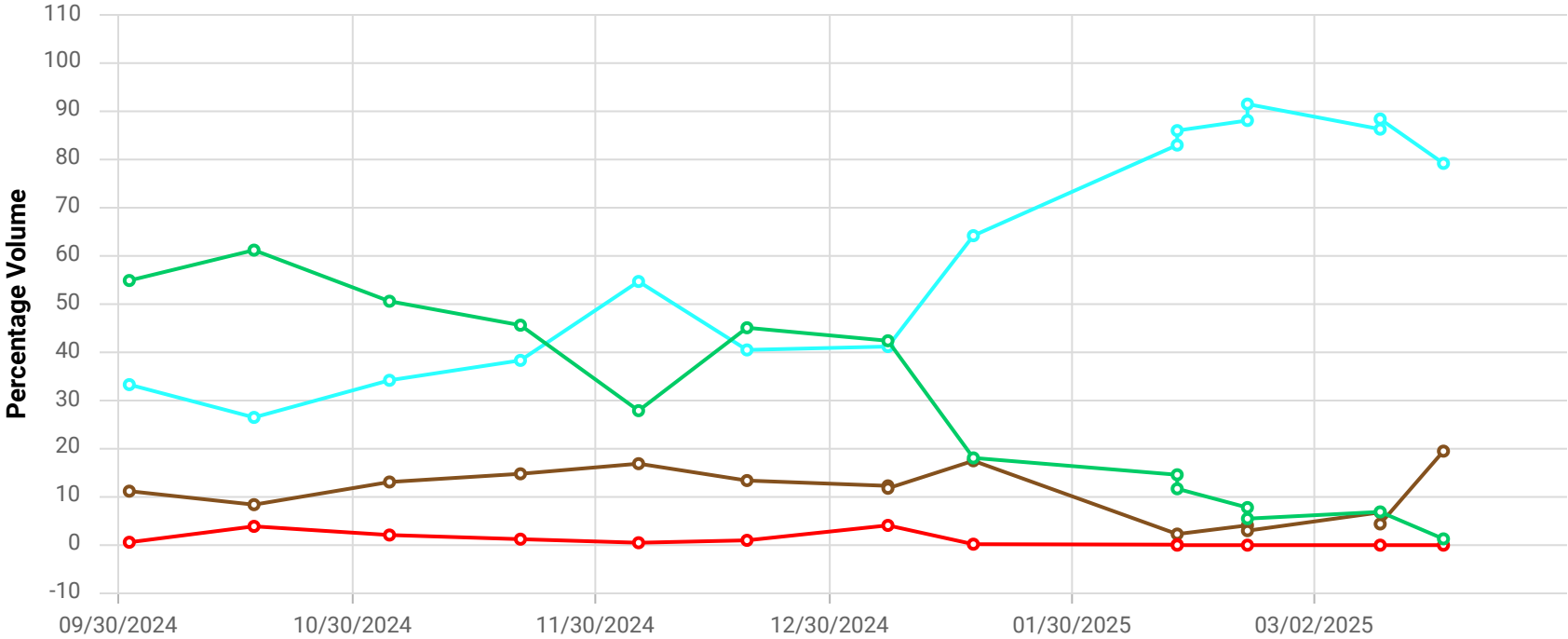
Chart generation date : 04/07/2025

Point ID / Name

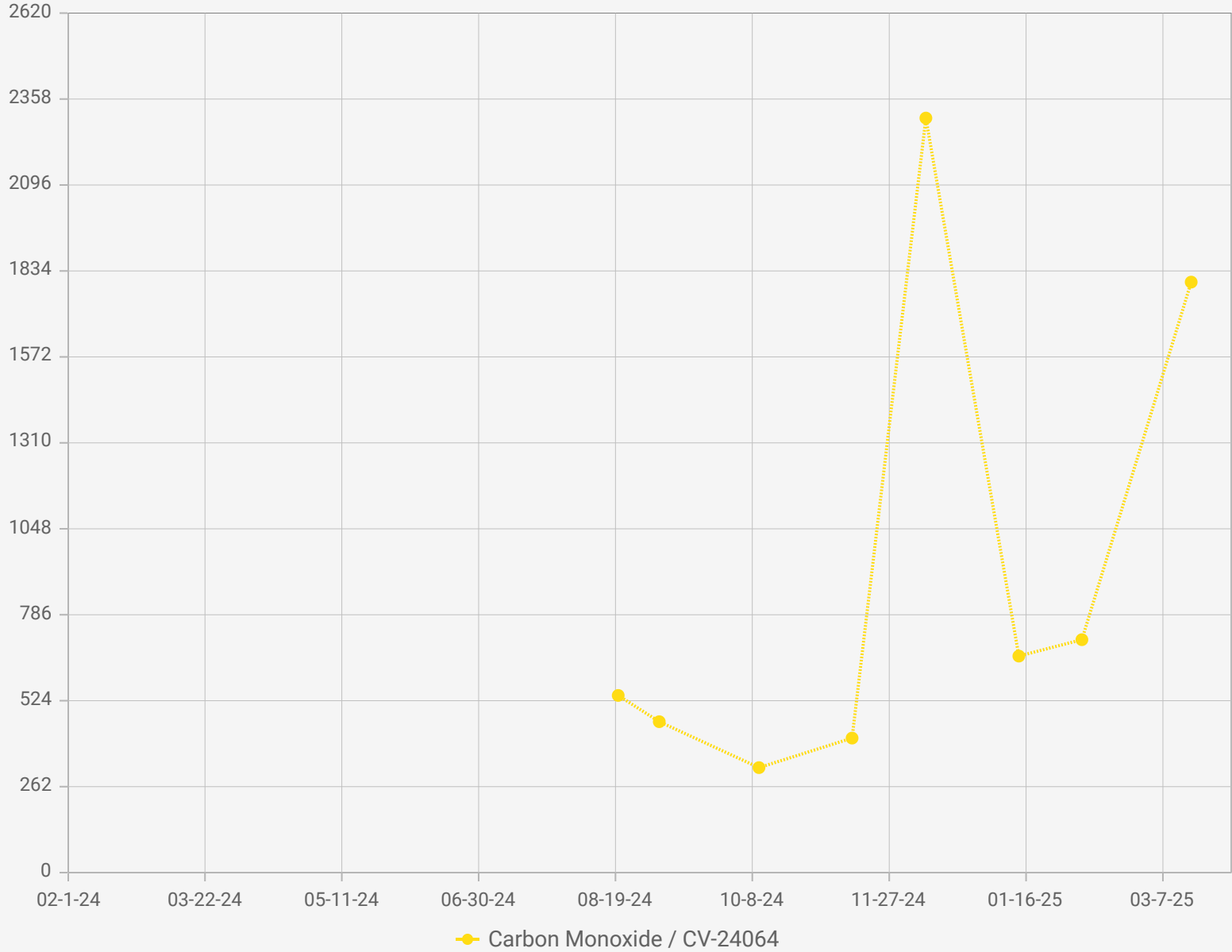
CCV24064 / CV-24064

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24064 / CV-24064

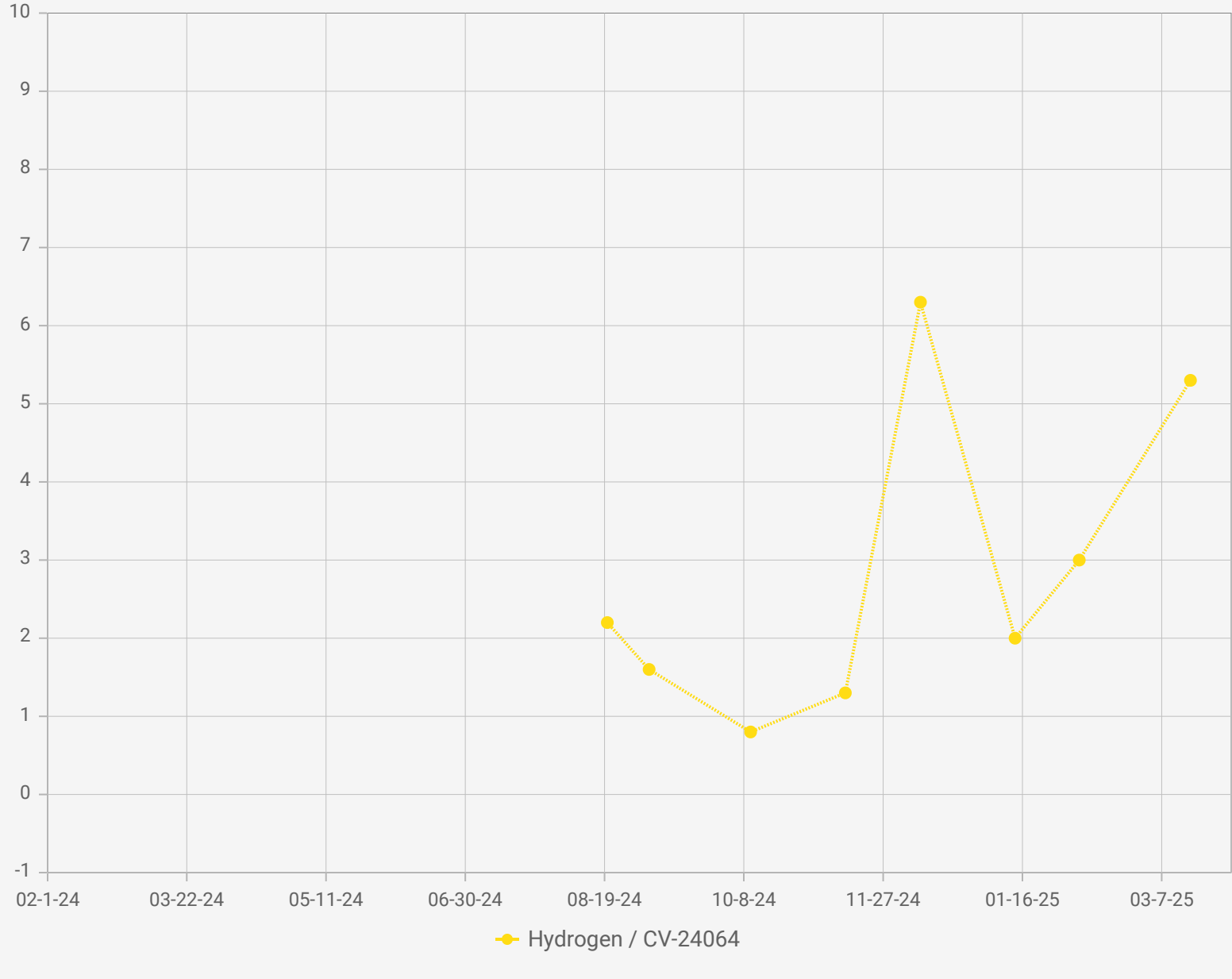
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-24064 / CV-24064

Parameter / Unit

- Hydrogen / vol%

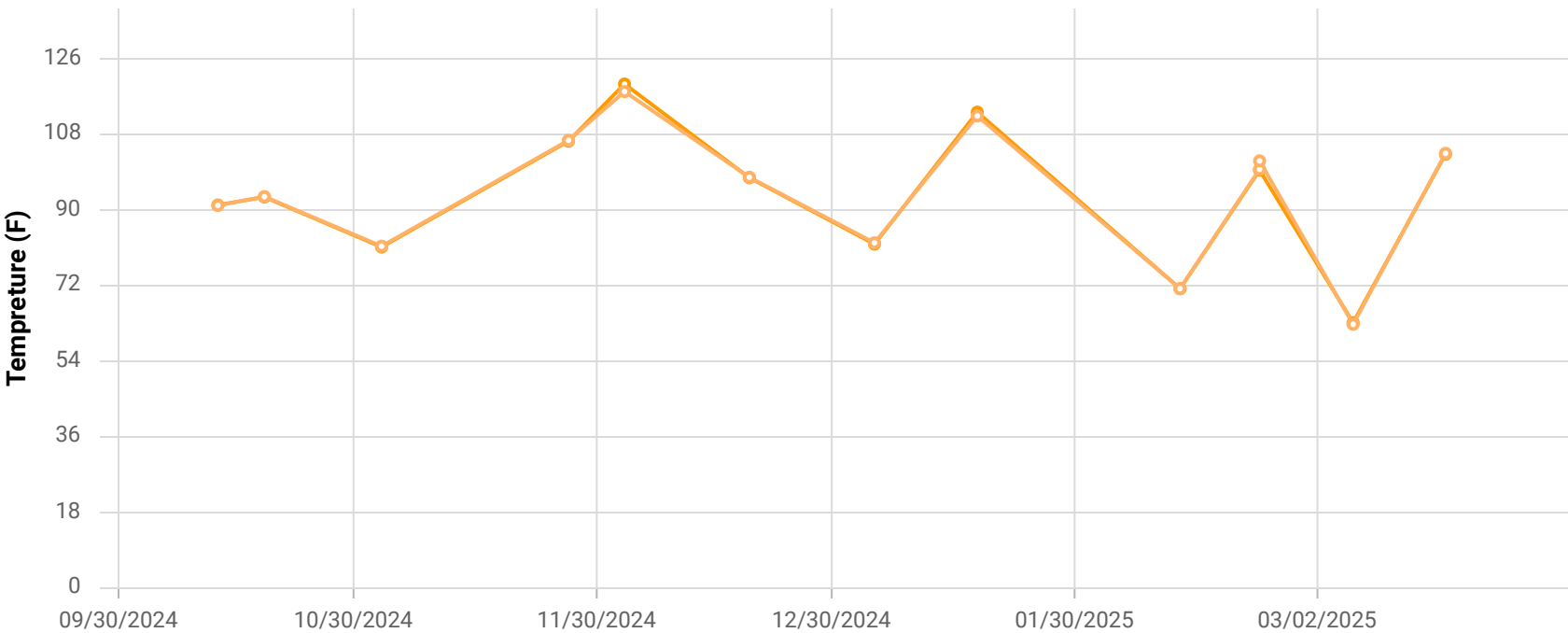
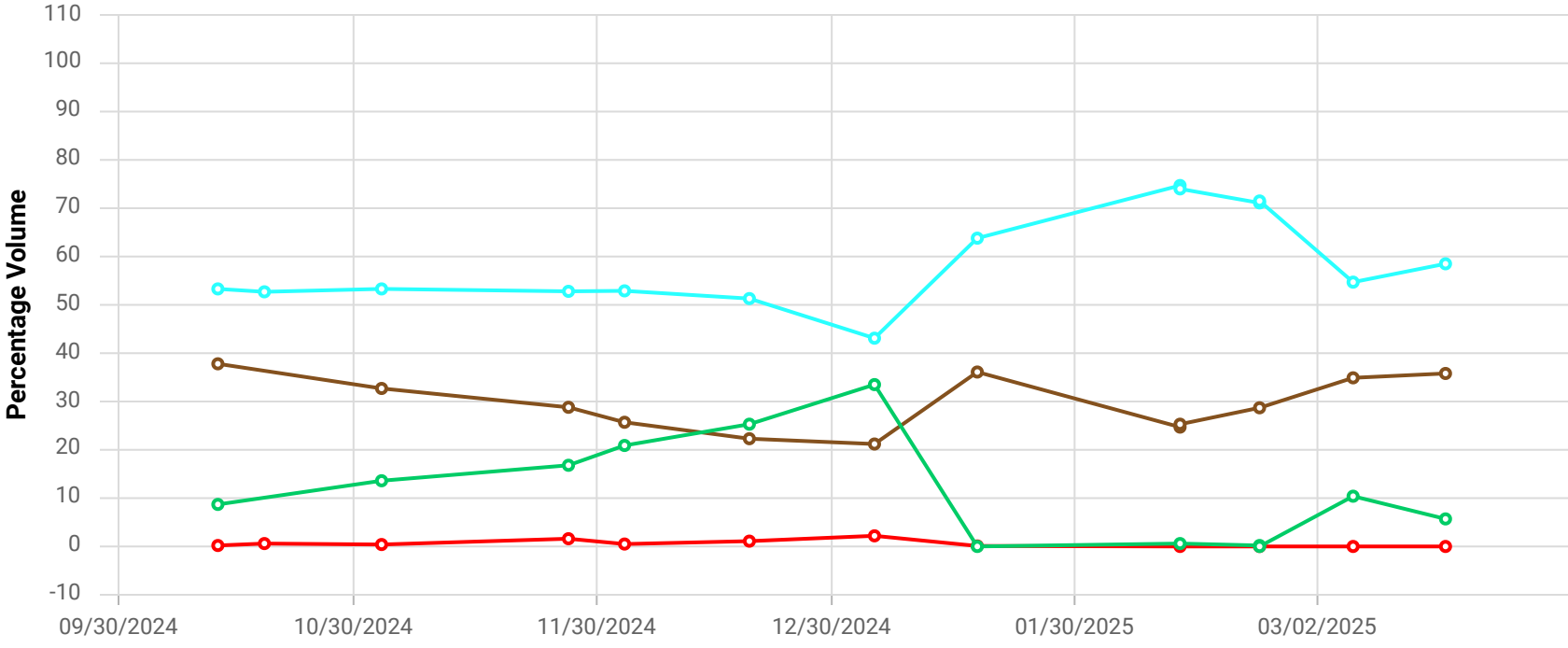
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

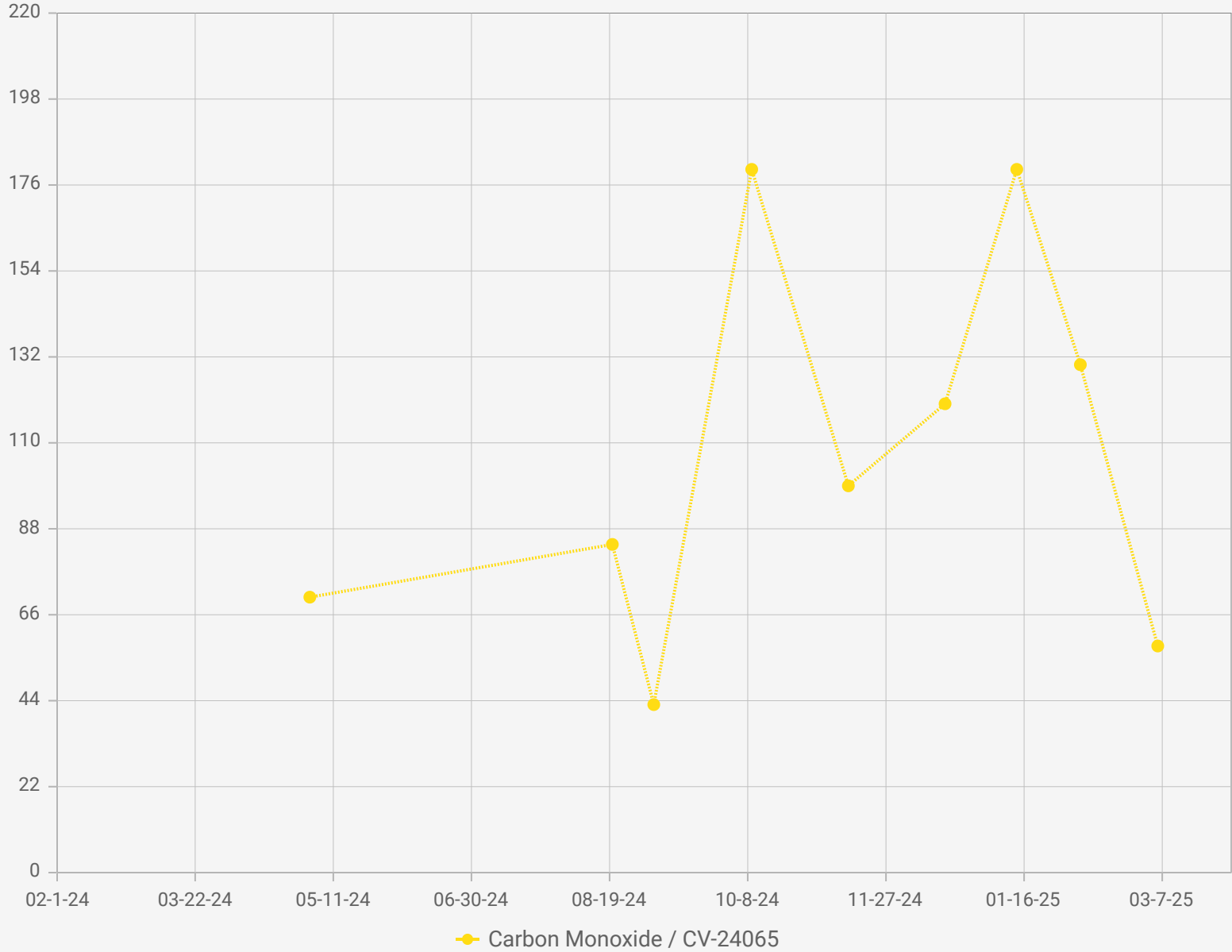
CCV24065 / CV-24065-TP17

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



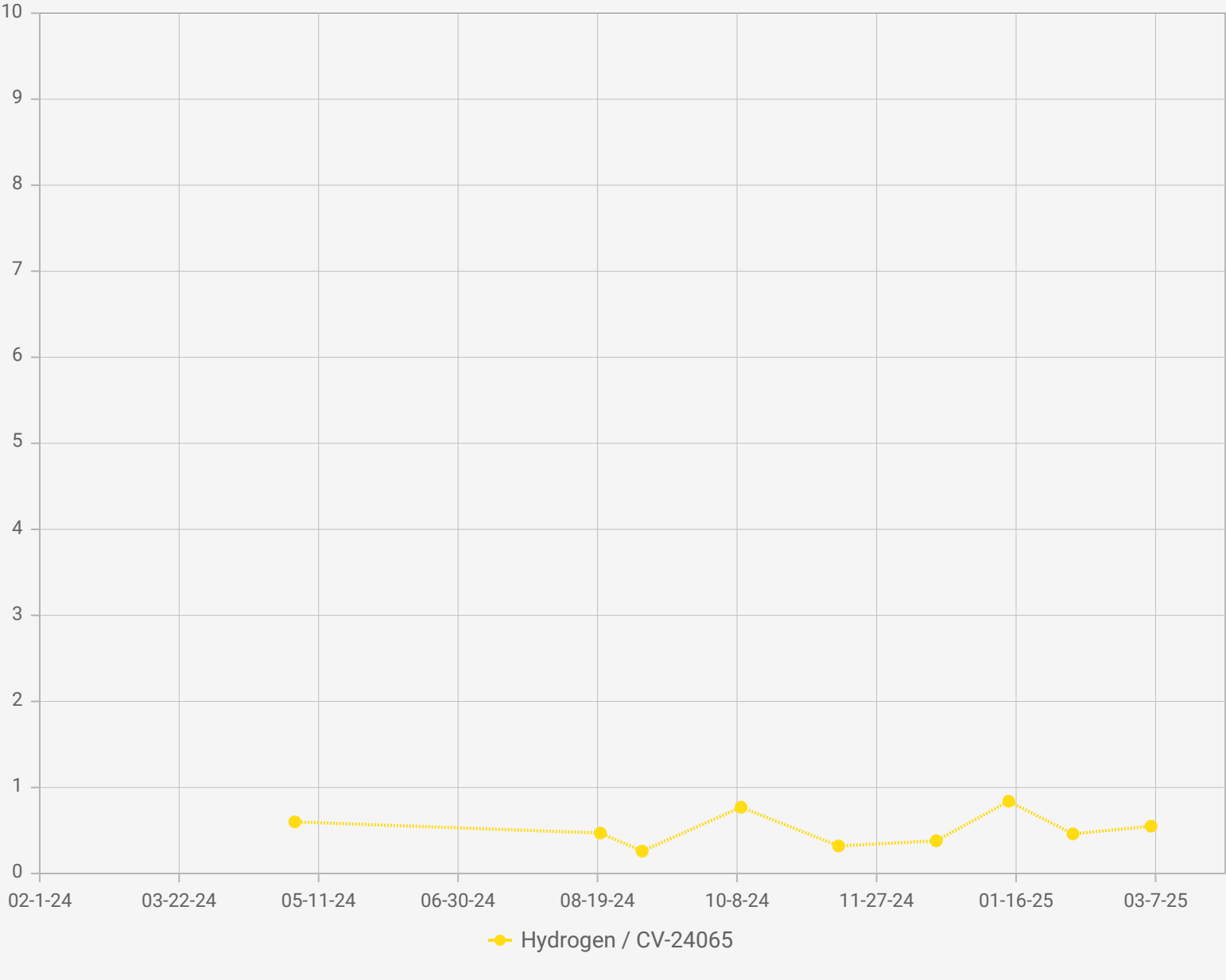
Point IDs / Names

- CV-24065 / CV-24065

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24065 / CV-24065

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

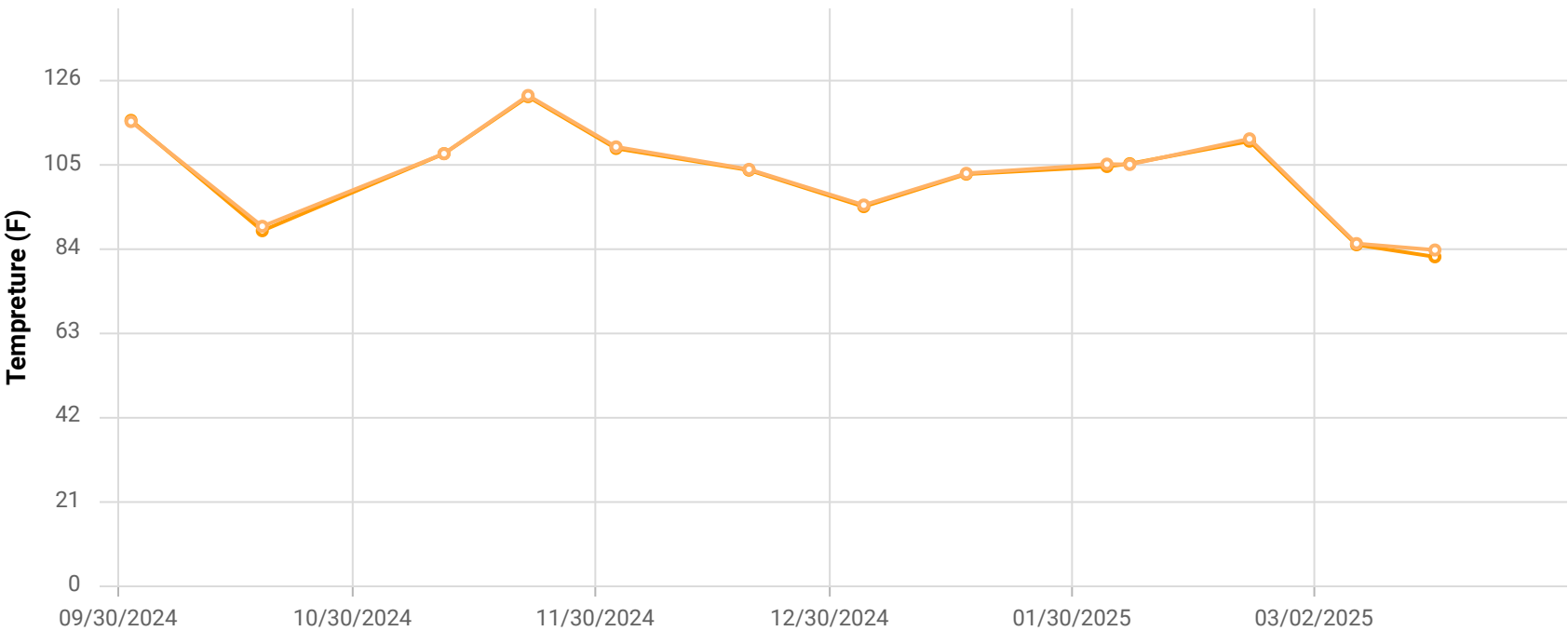
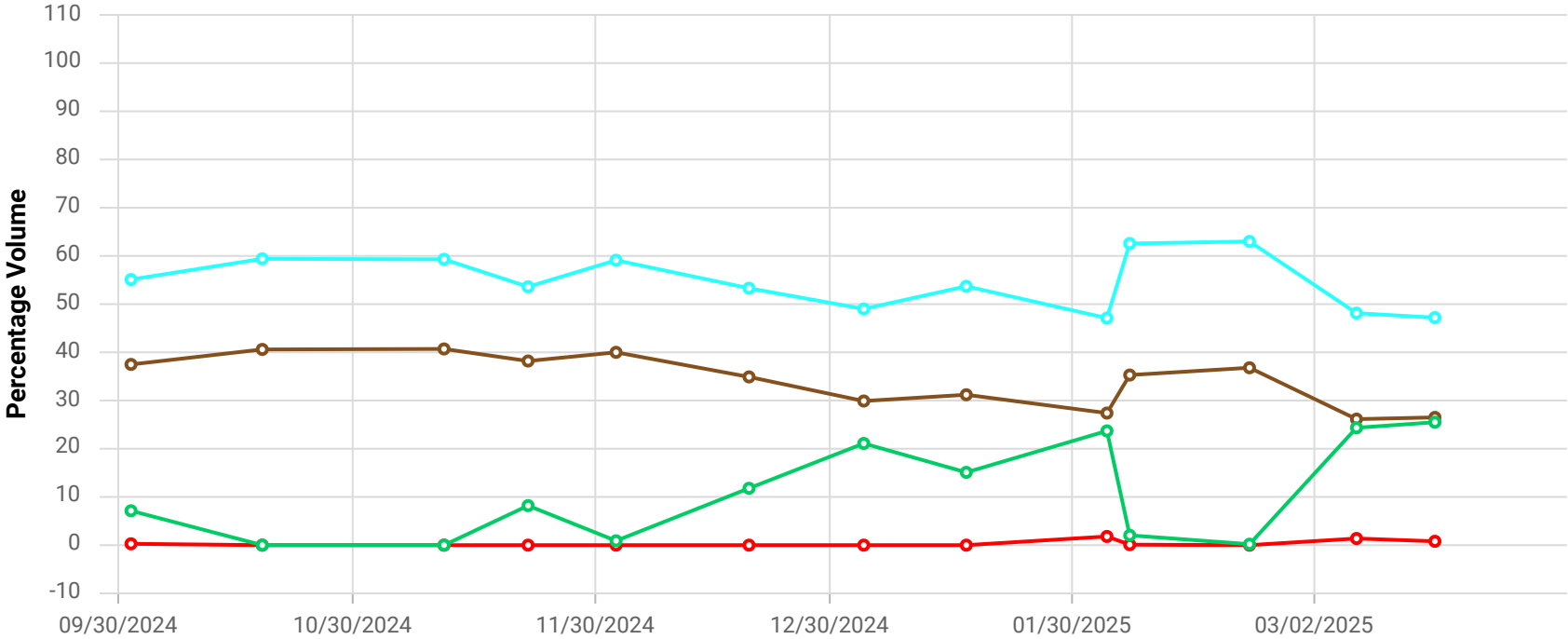
Chart generation date : 04/07/2025

Point ID / Name

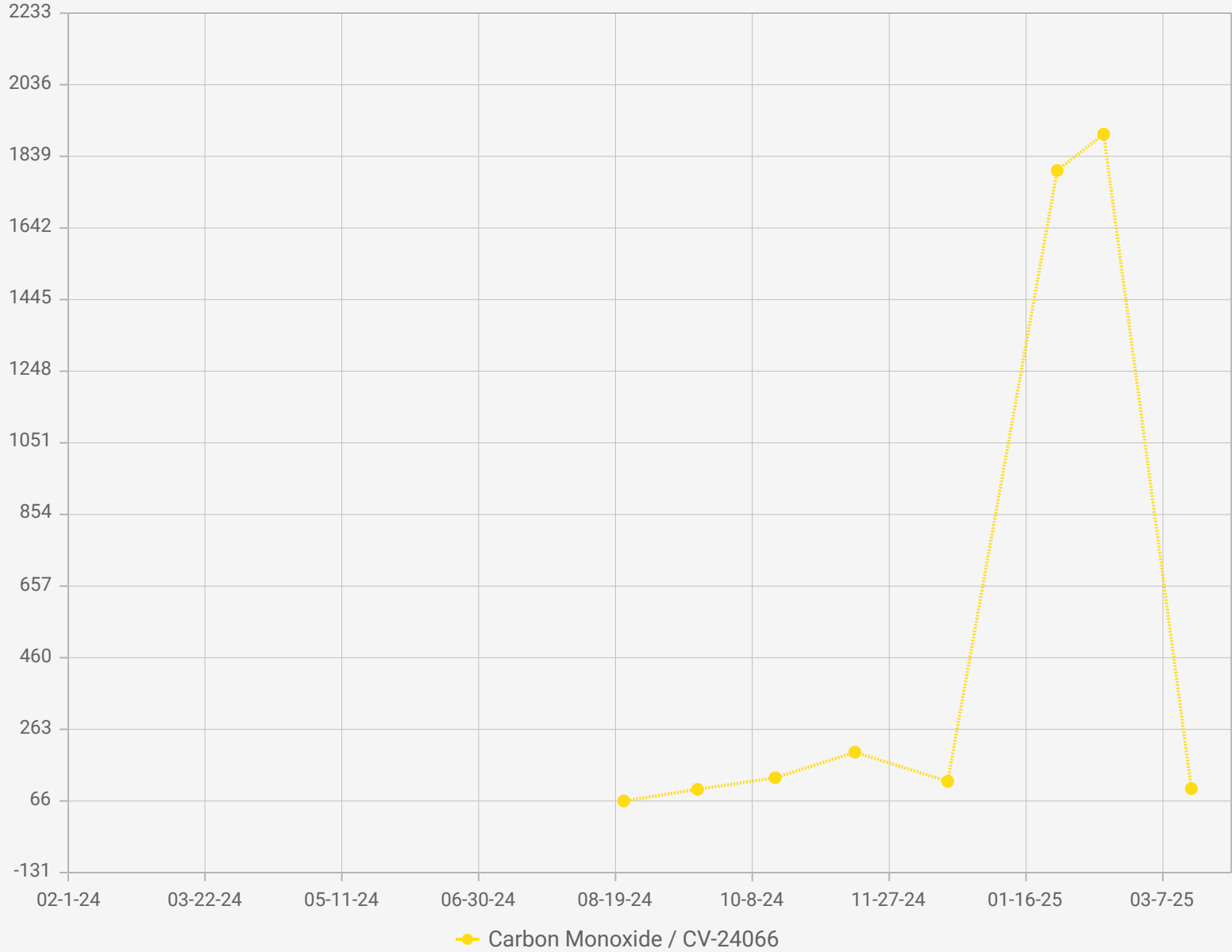
CCV24066 / CV-24066

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



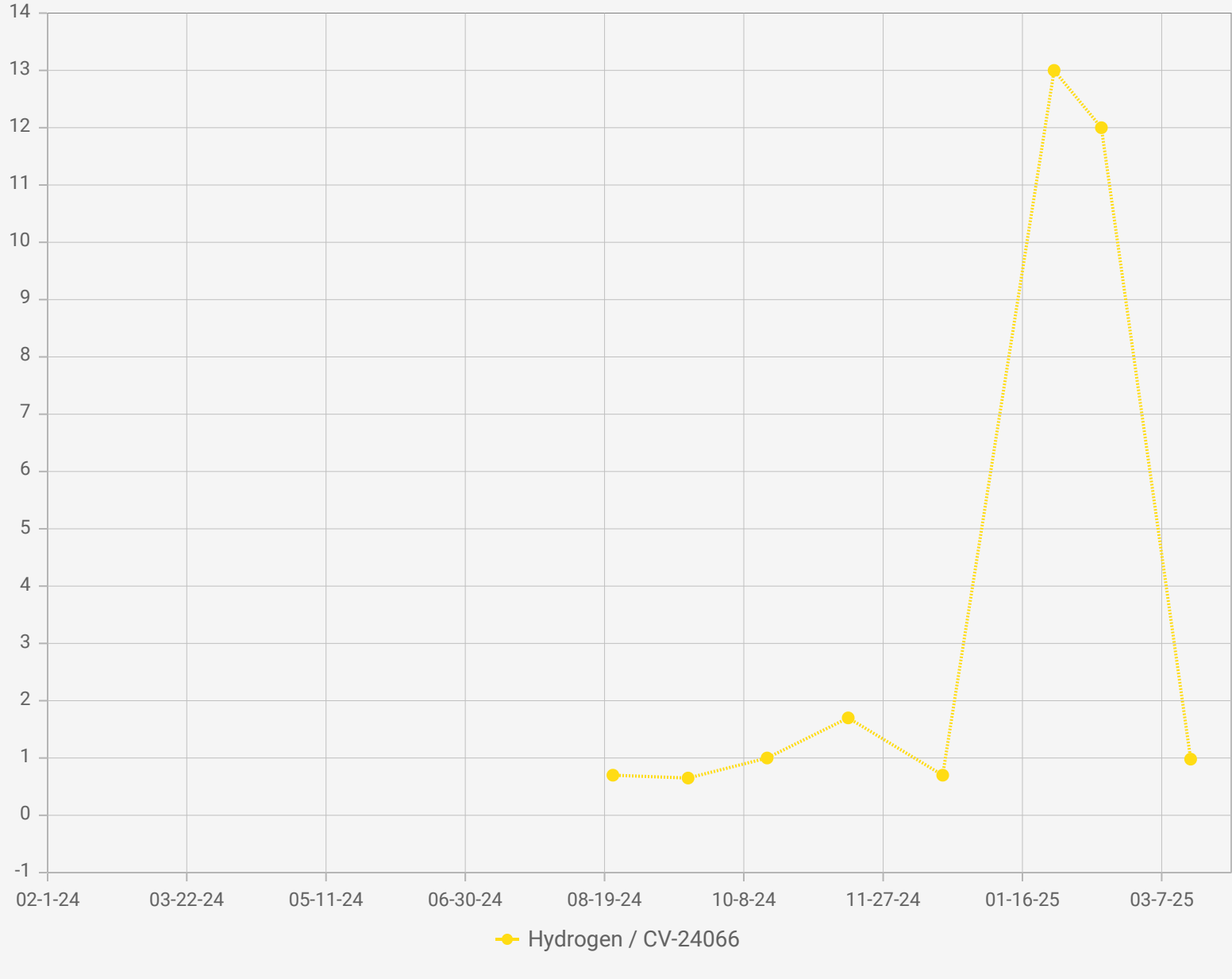
Point IDs / Names

- CV-24066 / CV-24066

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24066 / CV-24066

Parameter / Unit

- Hydrogen / vol%

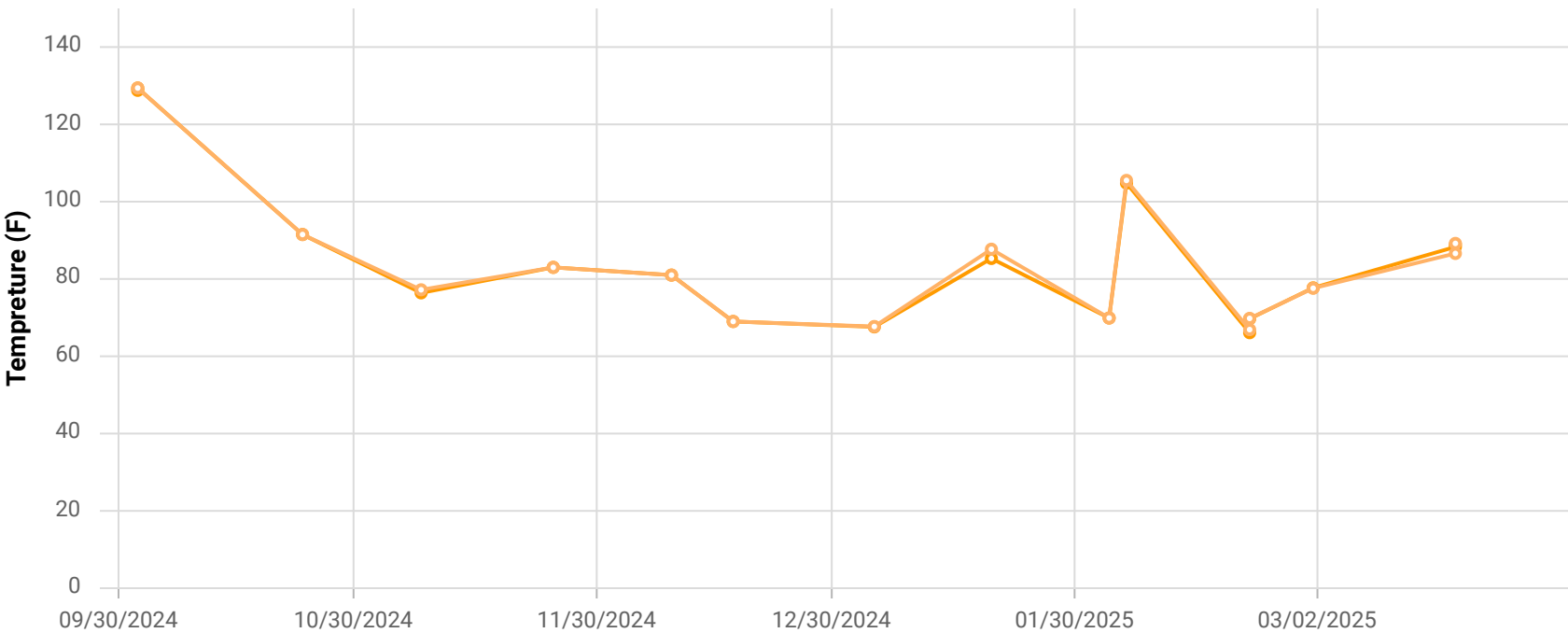
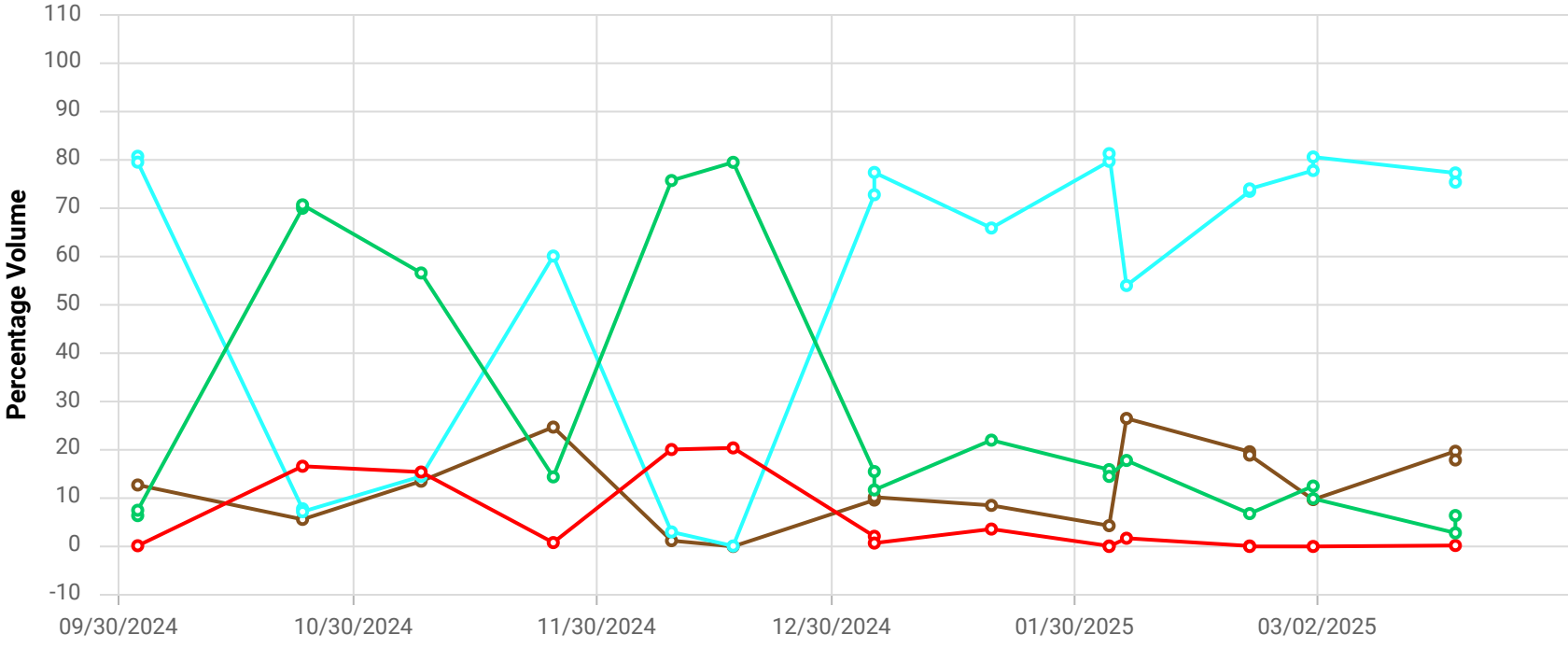
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

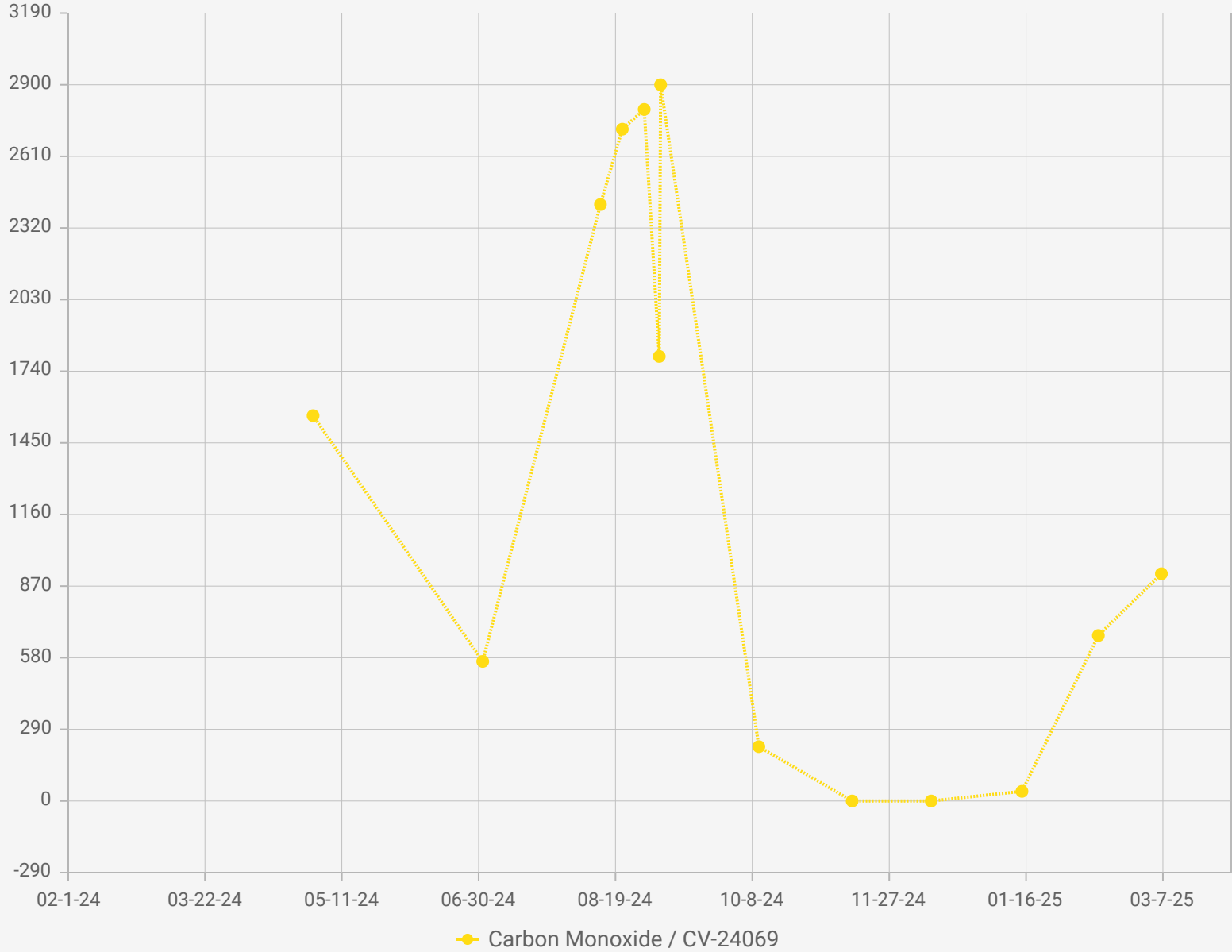
CCV24069 / CV-24069

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



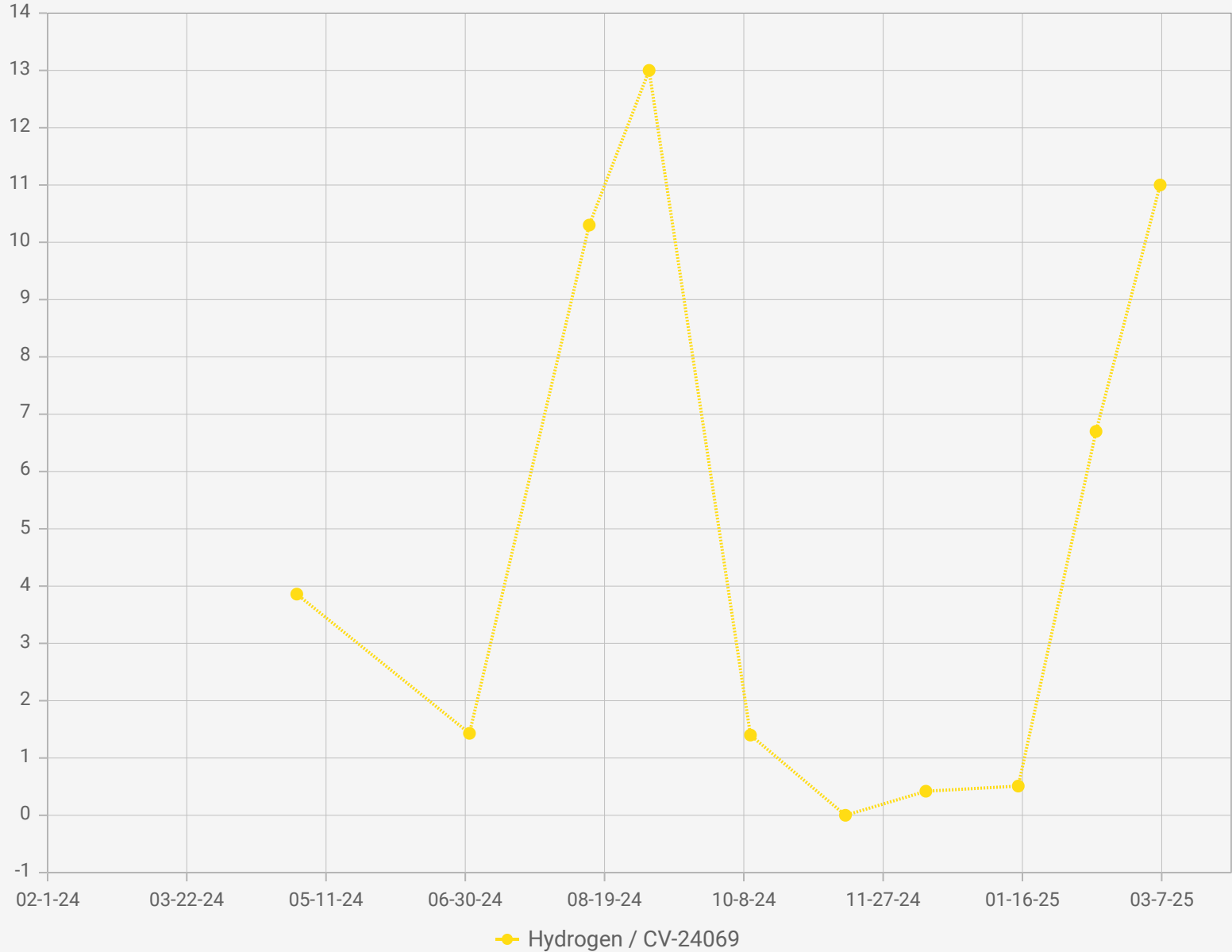
Point IDs / Names

- CV-24069 / CV-24069

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

CV-24069 / CV-24069

Parameter / Unit

Hydrogen / vol%

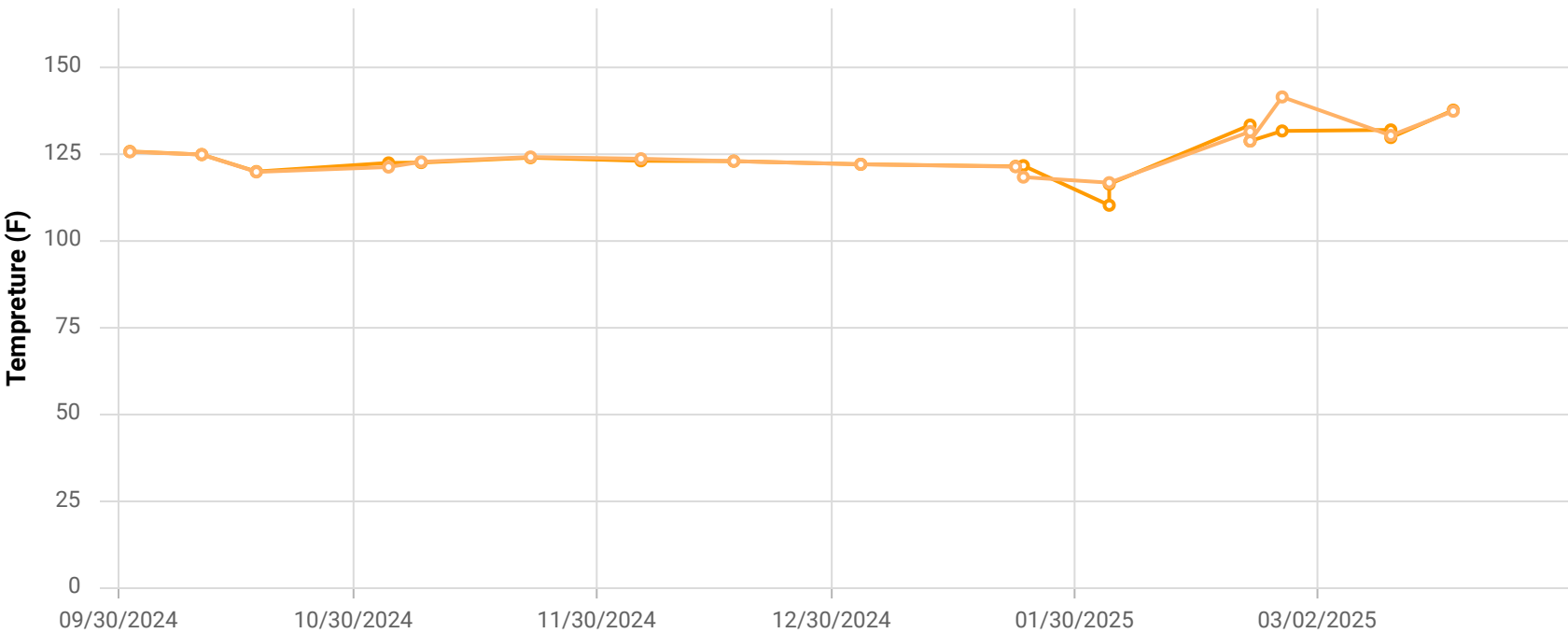
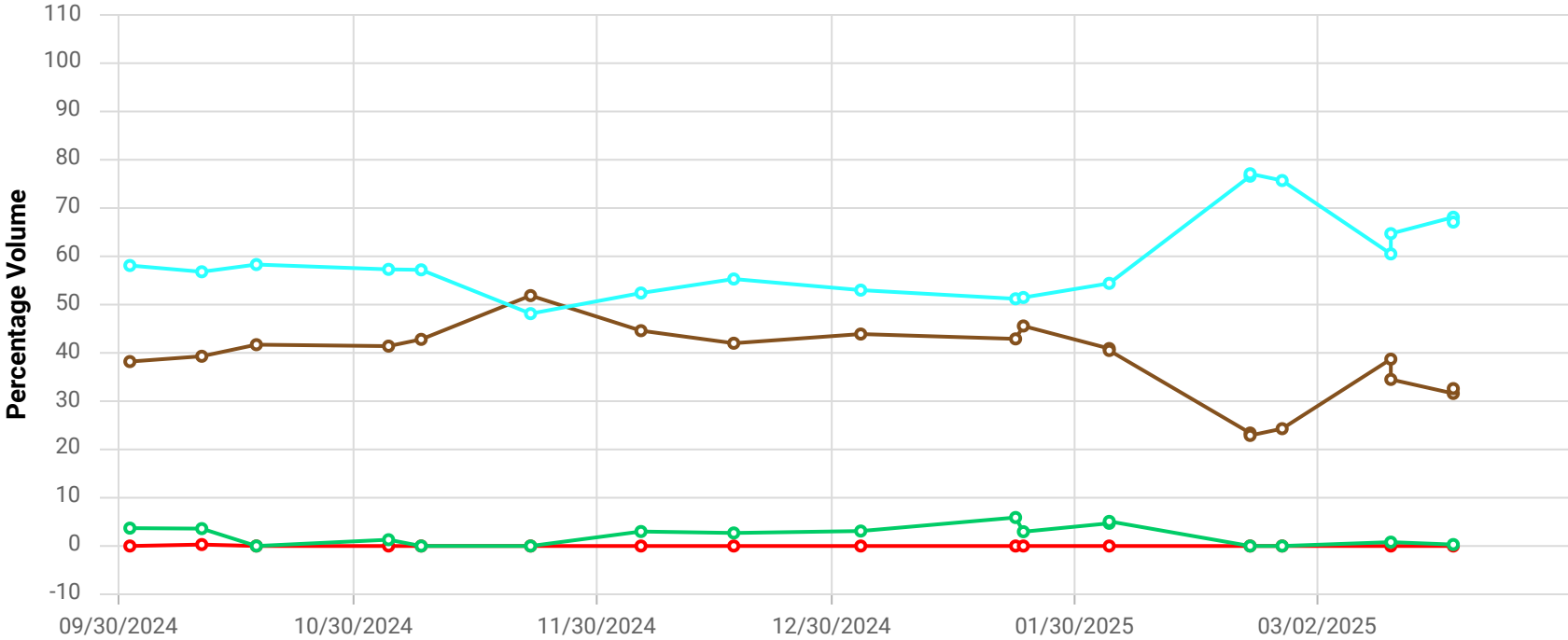
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

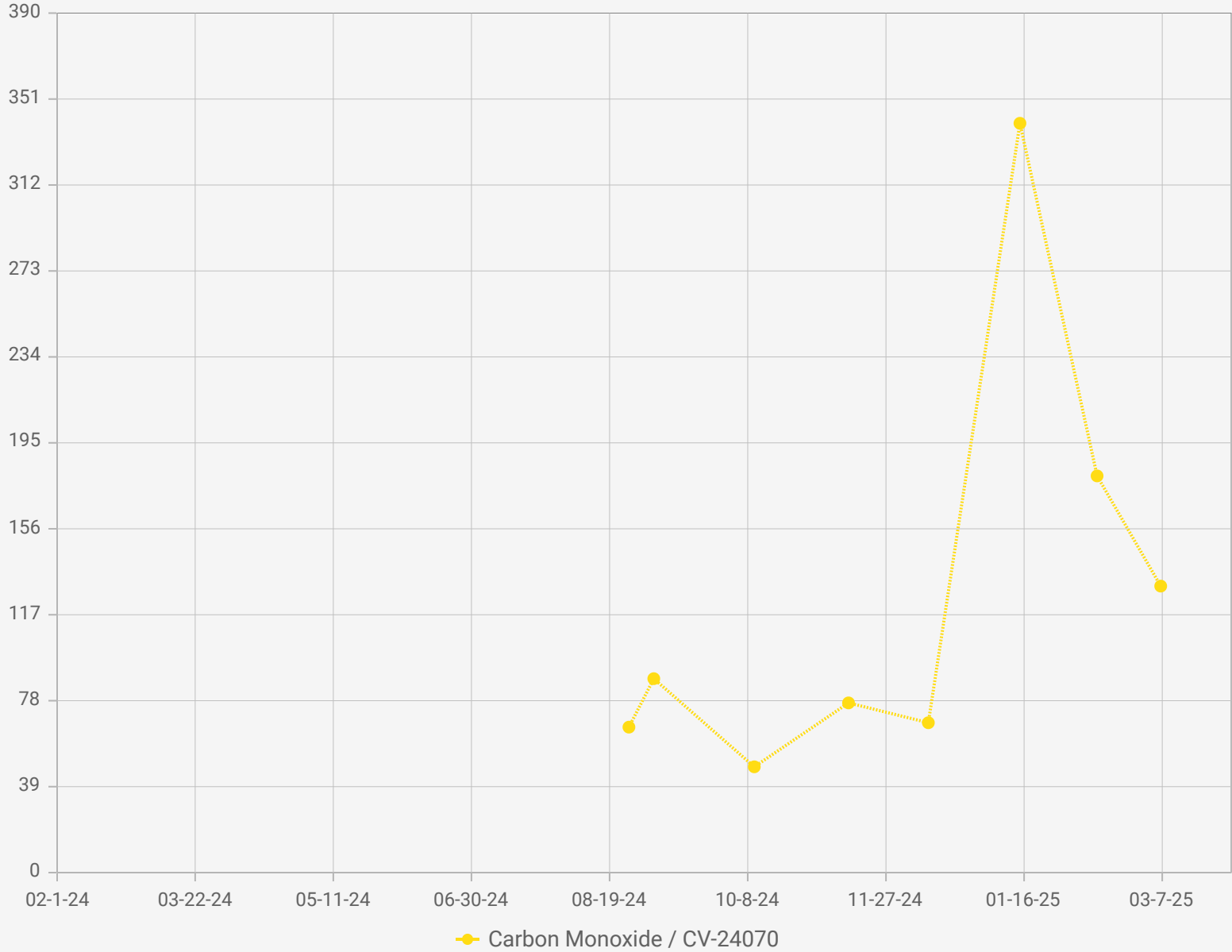
CCV24070 / CV-24070

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



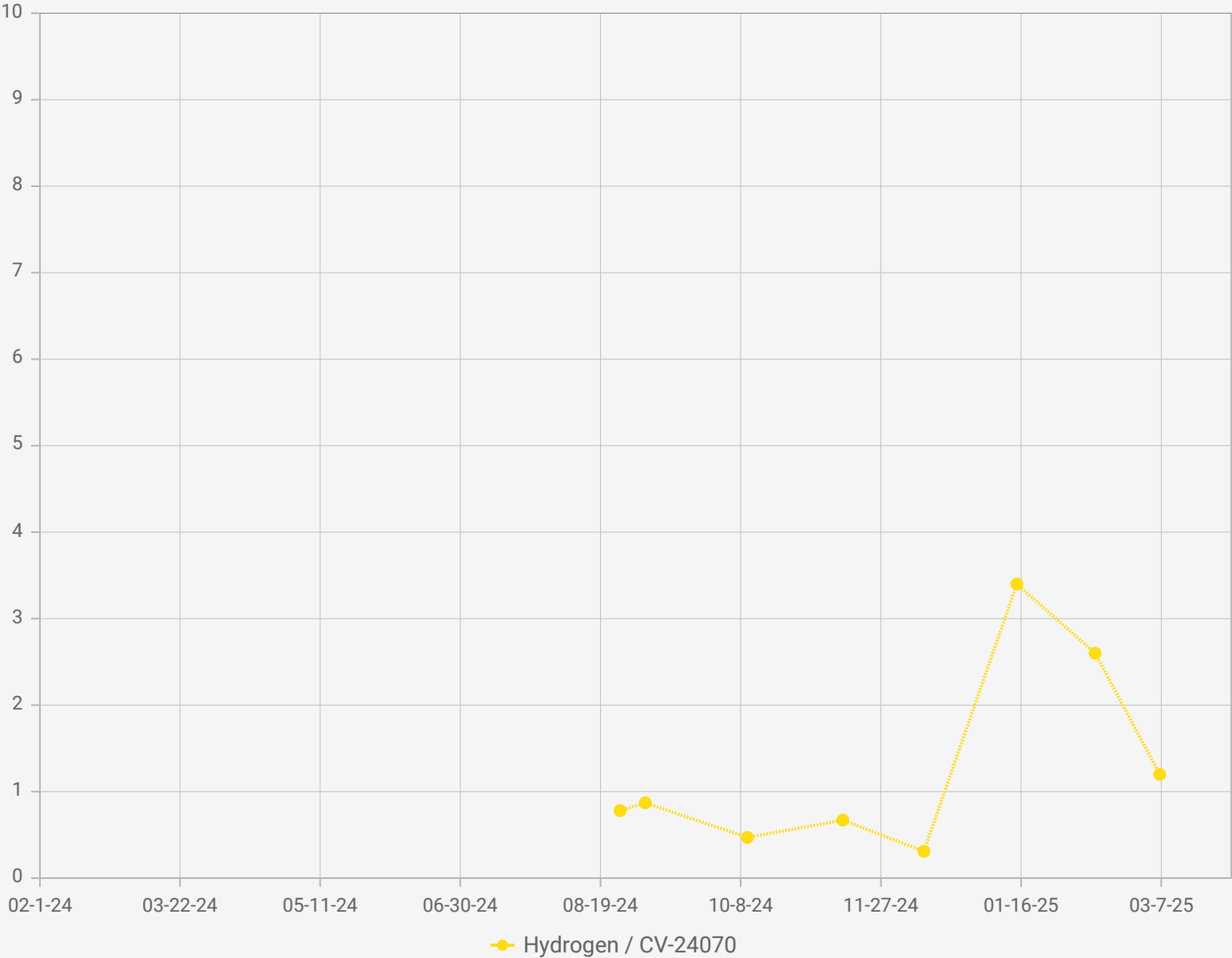
Point IDs / Names

- CV-24070 / CV-24070

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24070 / CV-24070

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

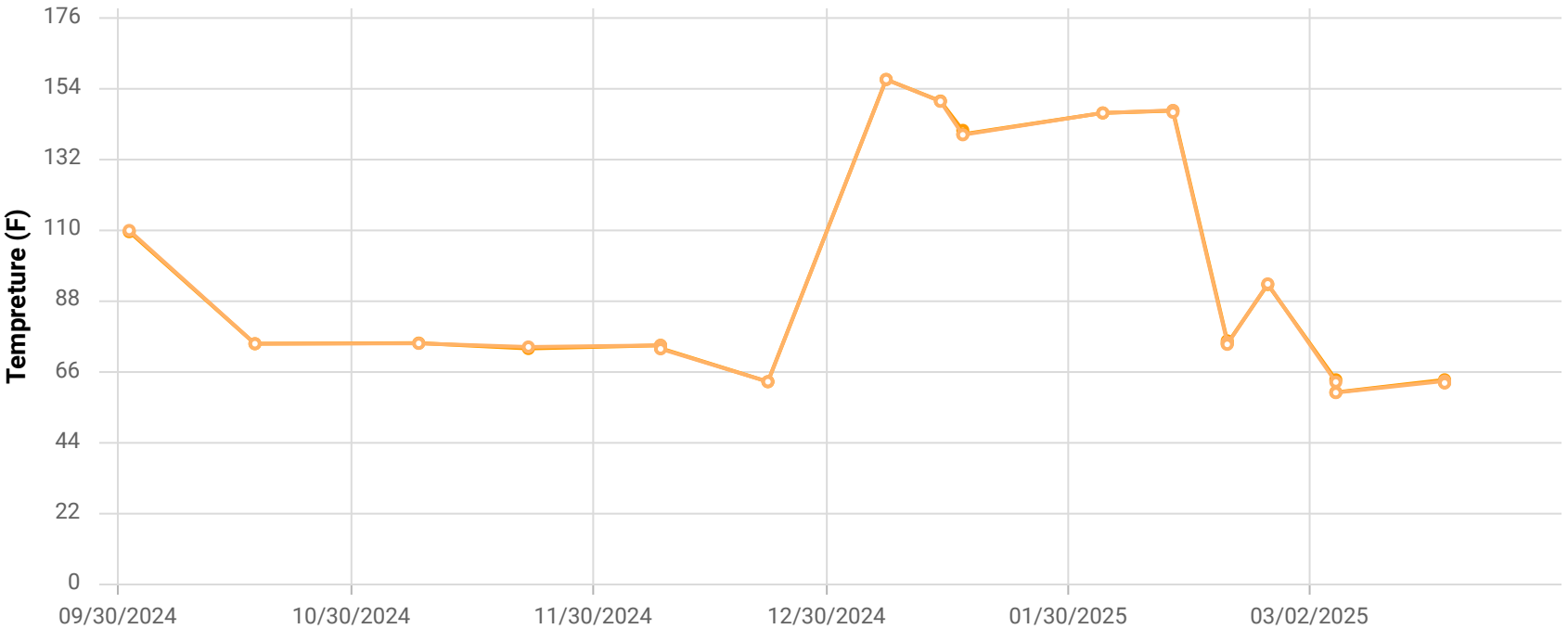
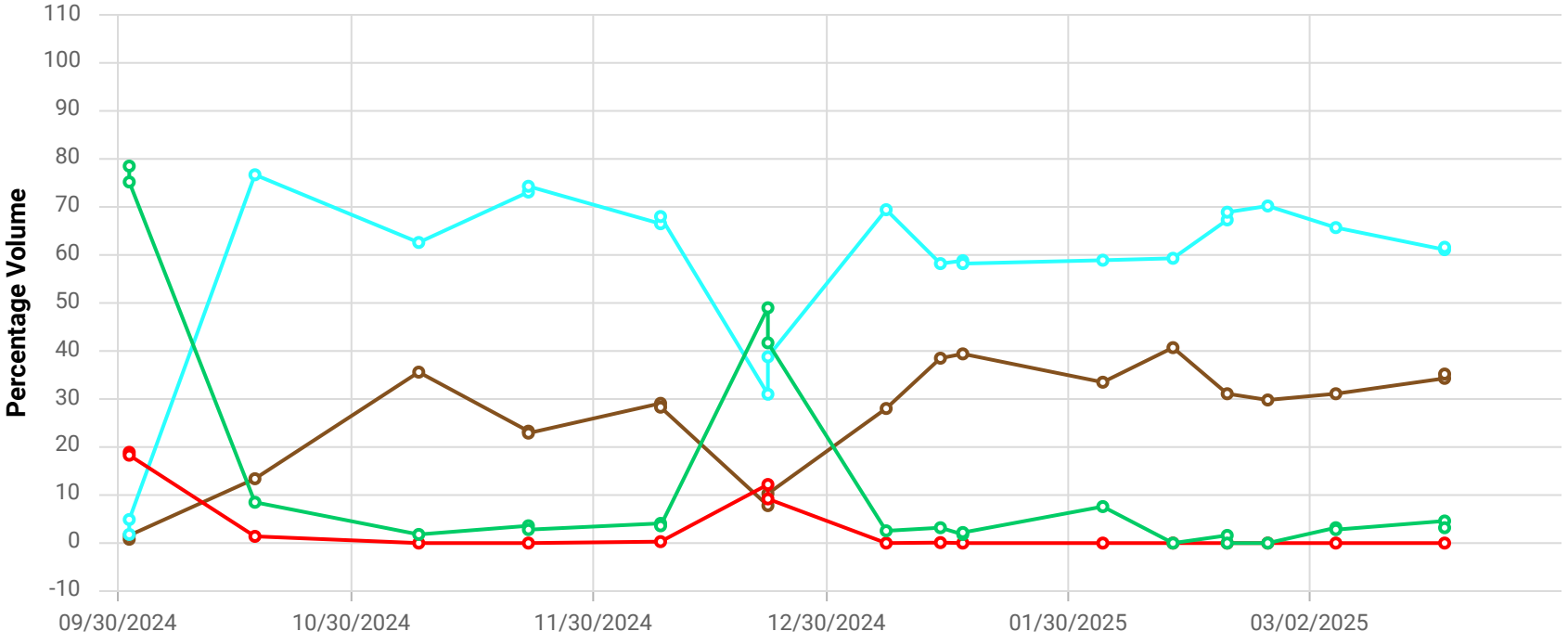
Chart generation date : 04/07/2025

Point ID / Name

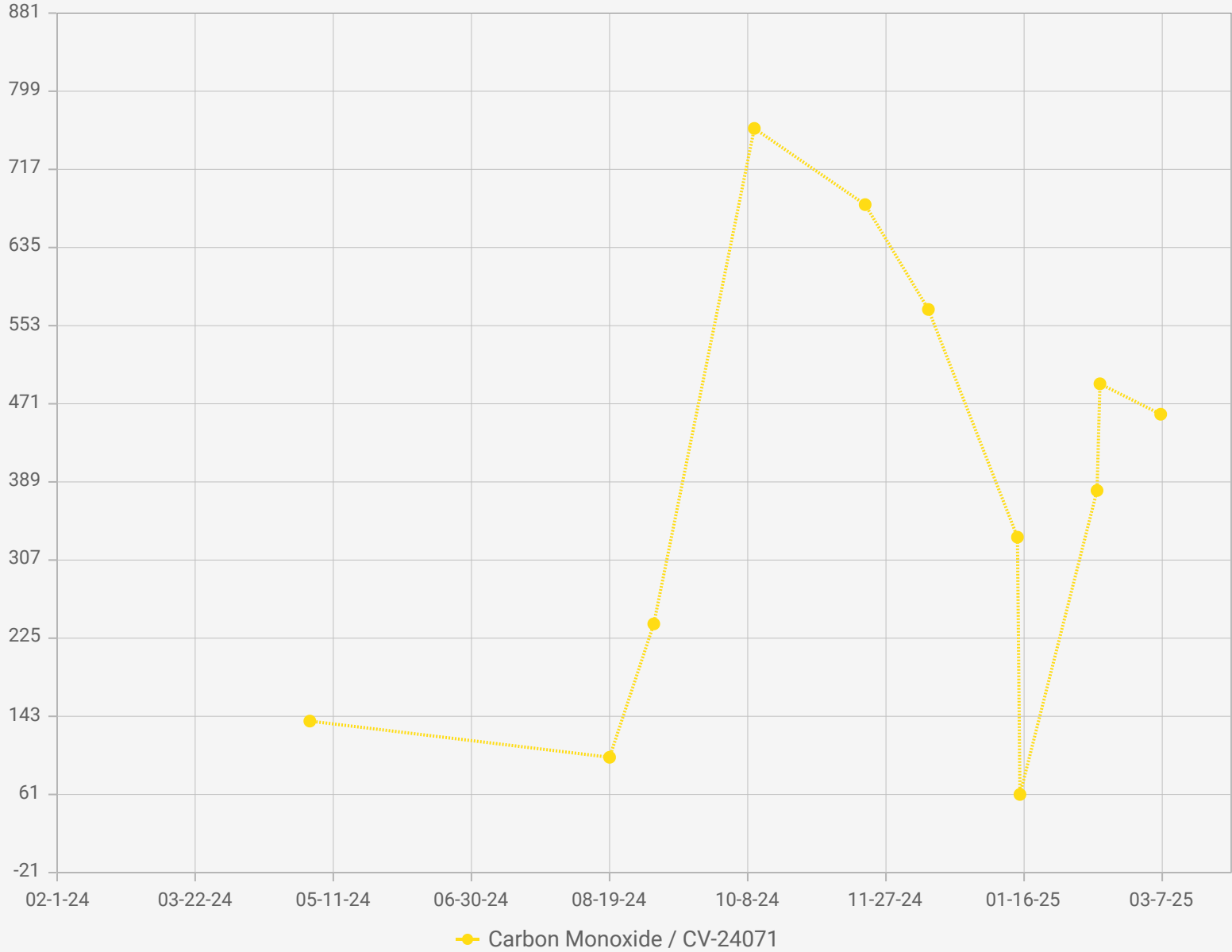
CCV24071 / CV-24071

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24071 / CV-24071

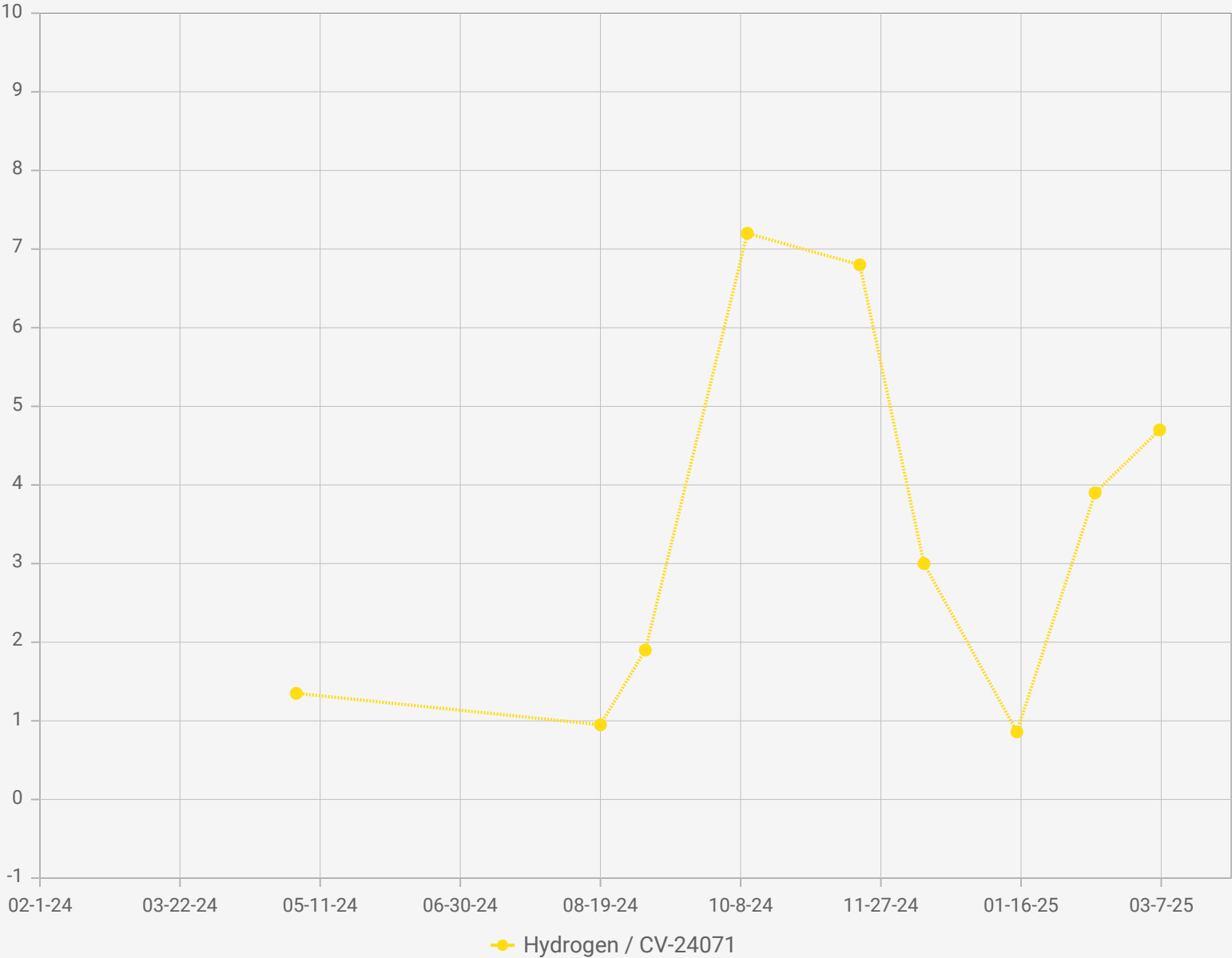
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24071 / CV-24071

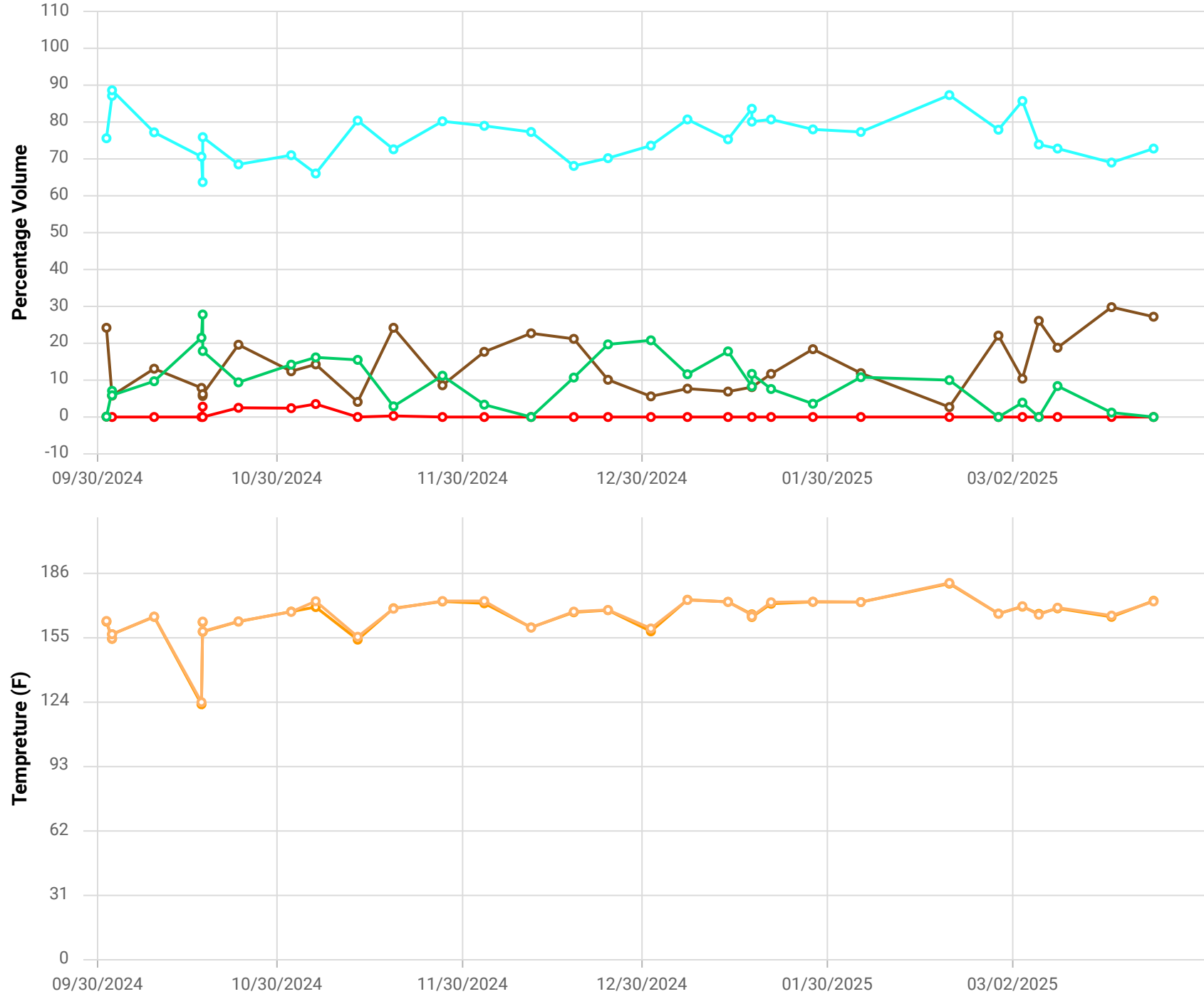
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



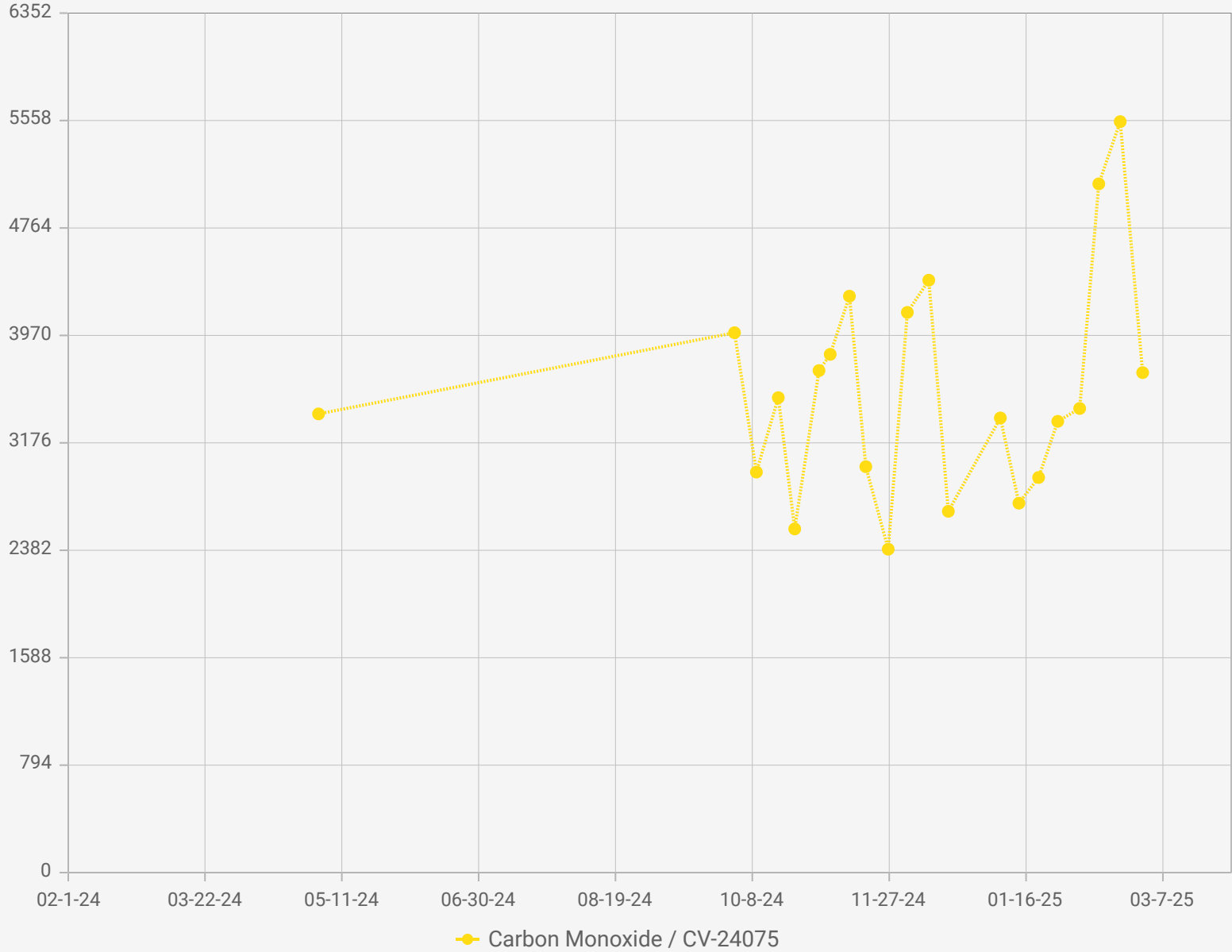
Point ID / Name

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



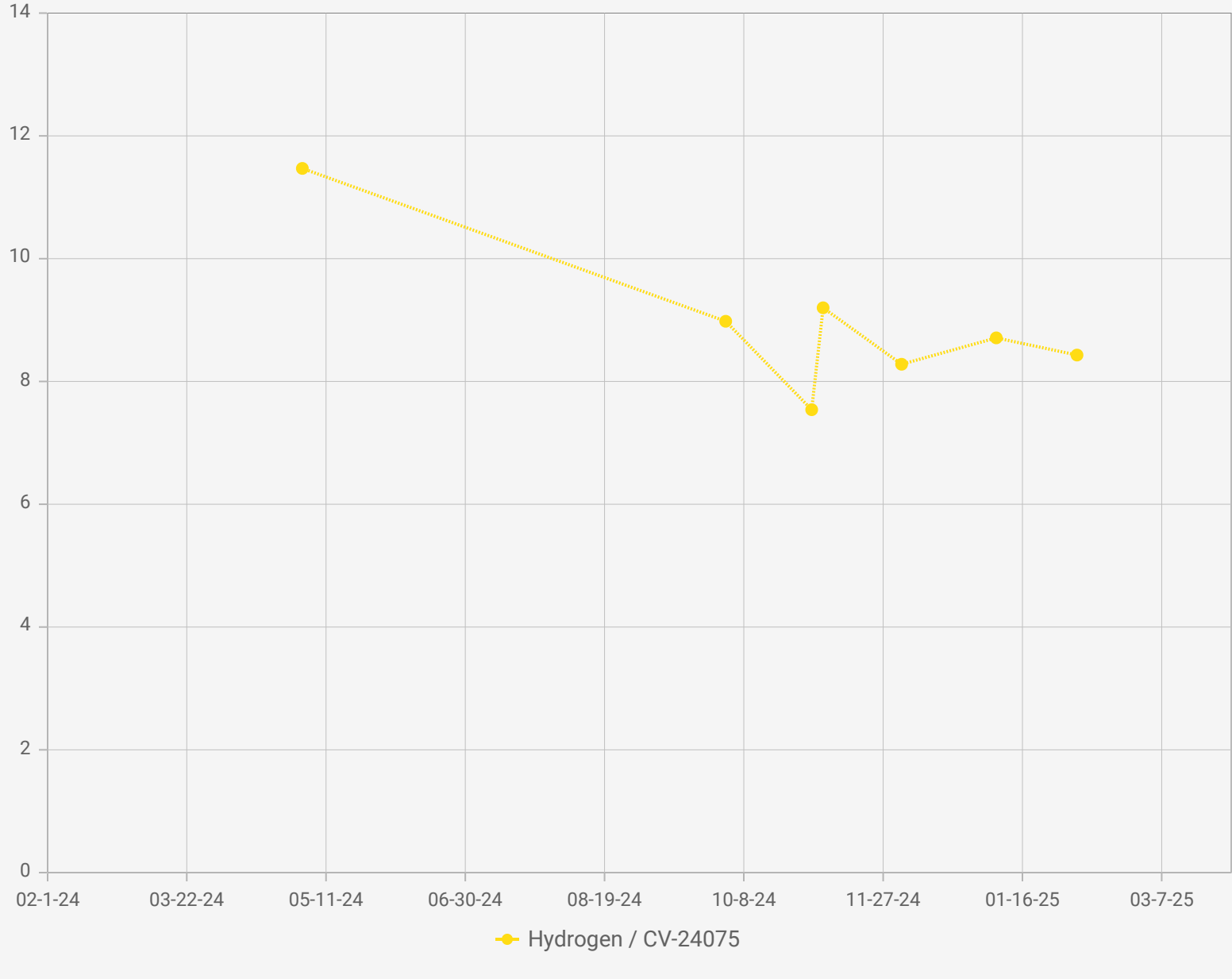
Point IDs / Names

- CV-24075 / CV-24075

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24075 / CV-24075

Parameter / Unit

- Hydrogen / vol%

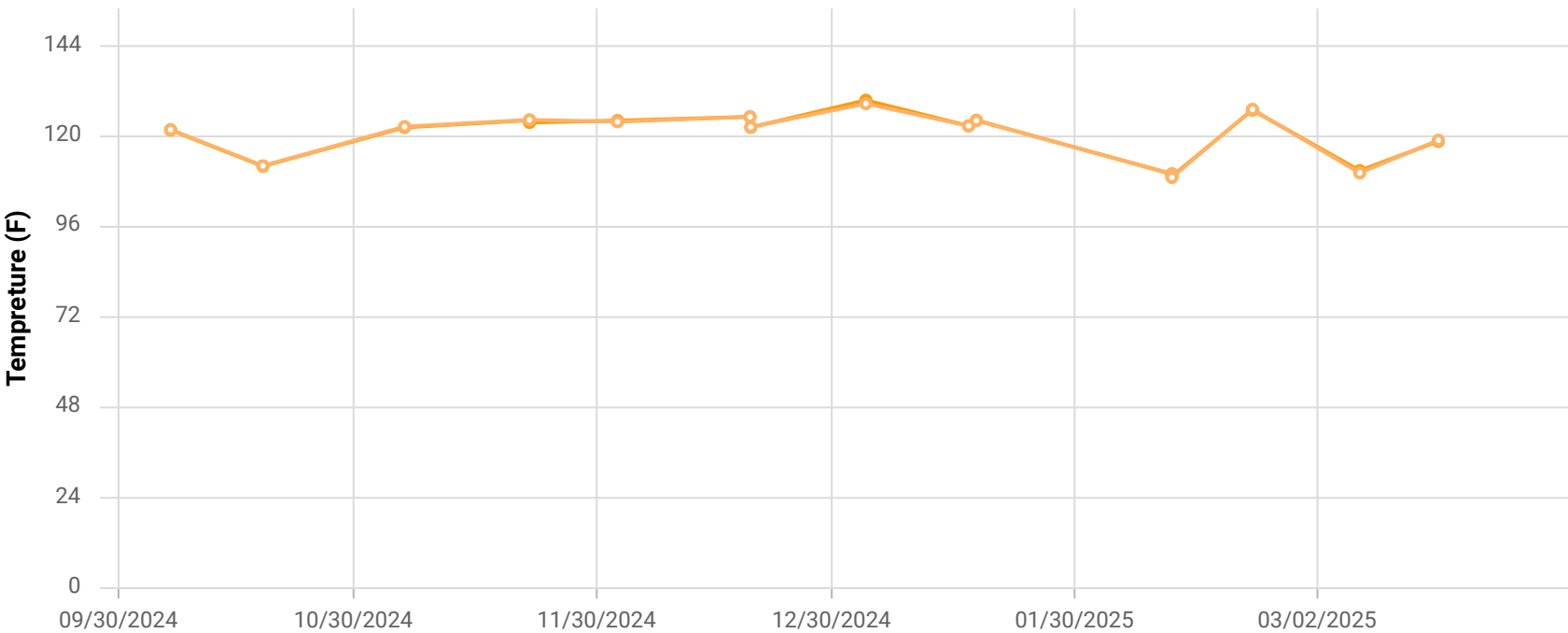
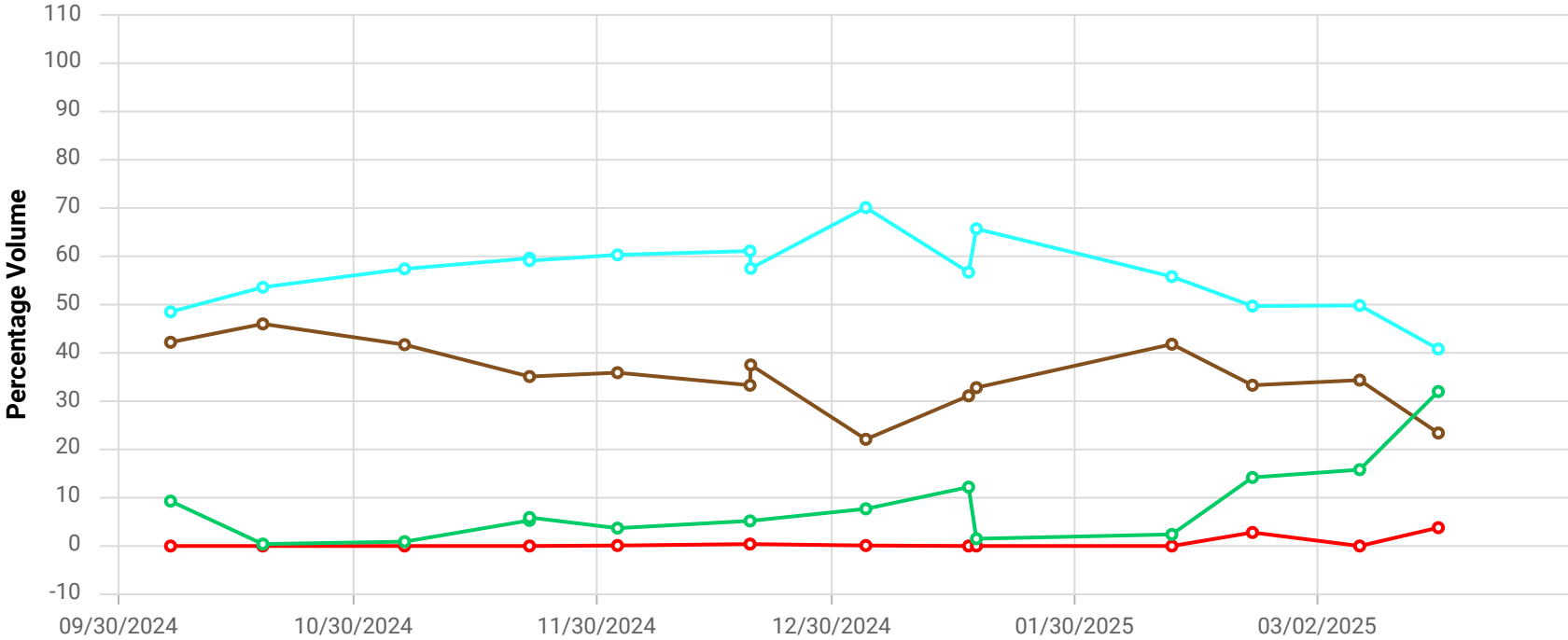
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

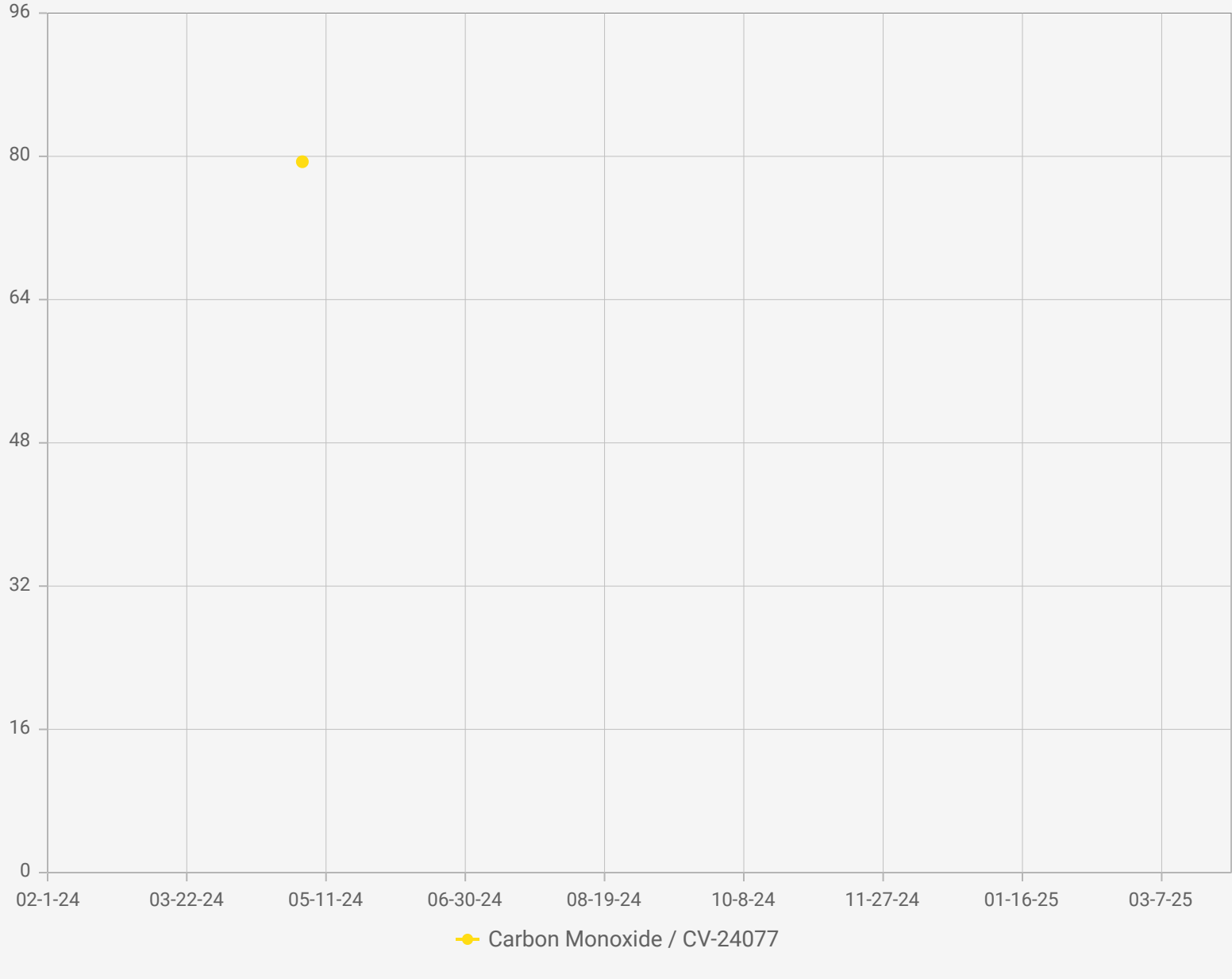
CCV24077 / CV-24077

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



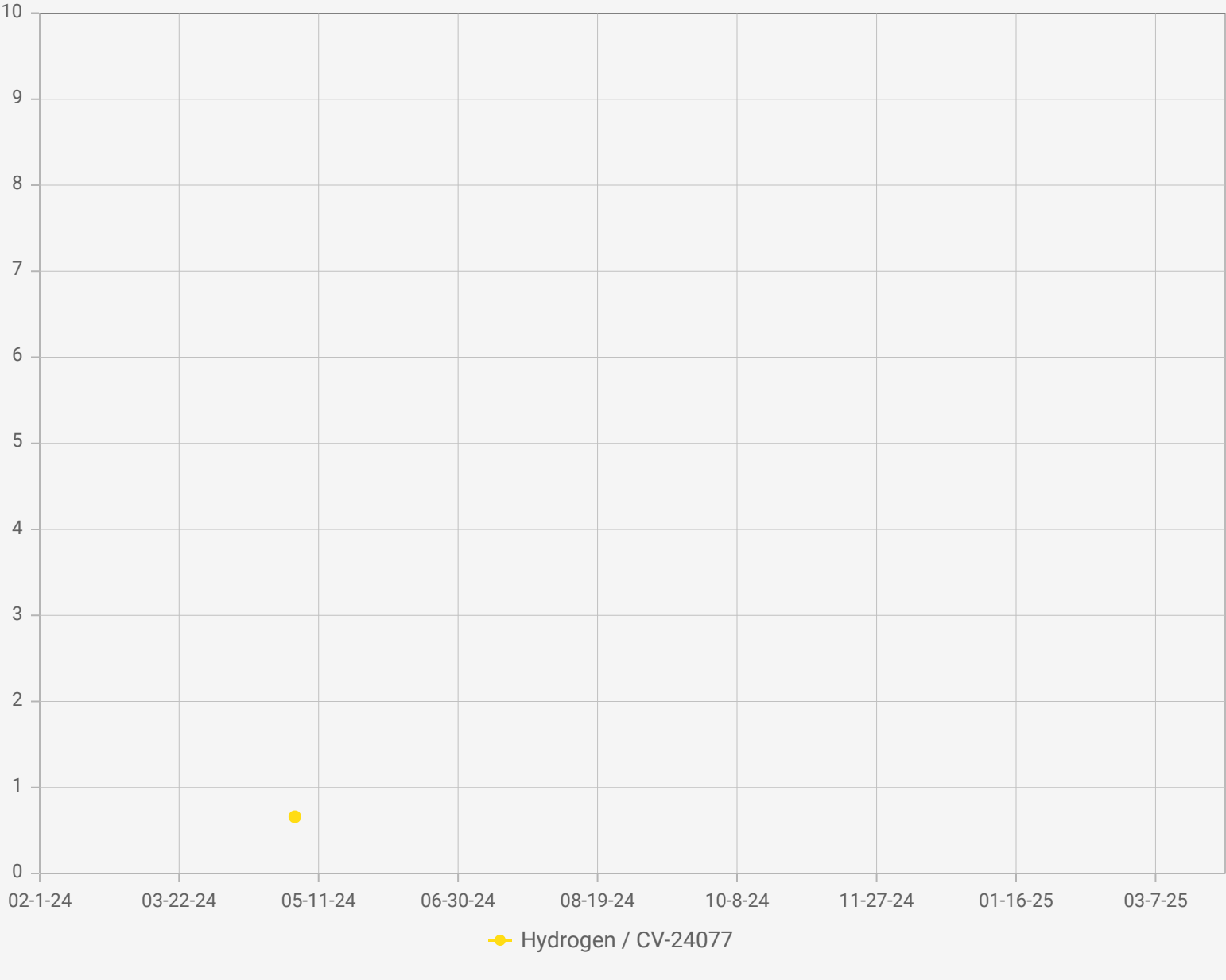
Point IDs / Names

- CV-24077 / CV-24077

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24077 / CV-24077

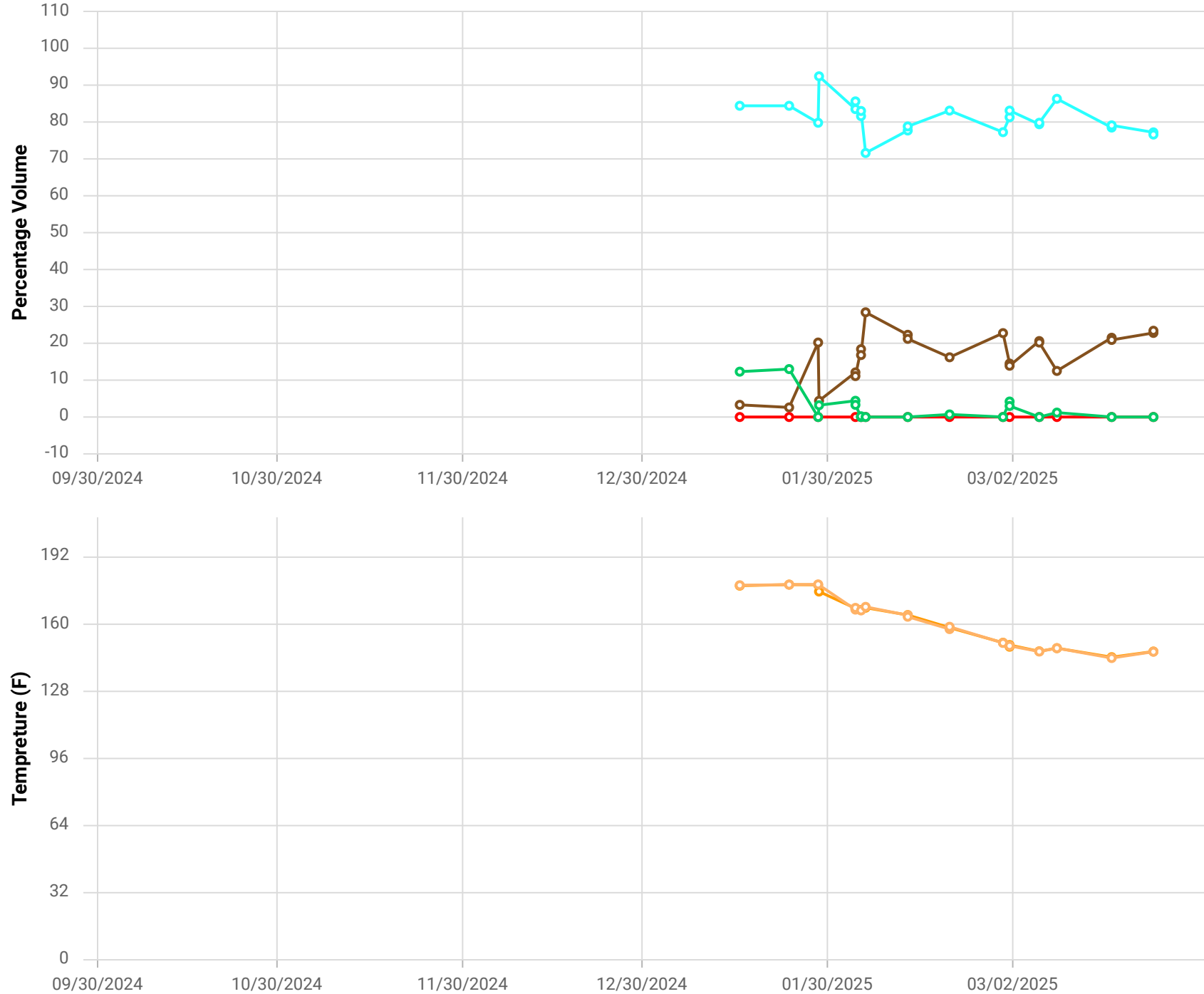
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025

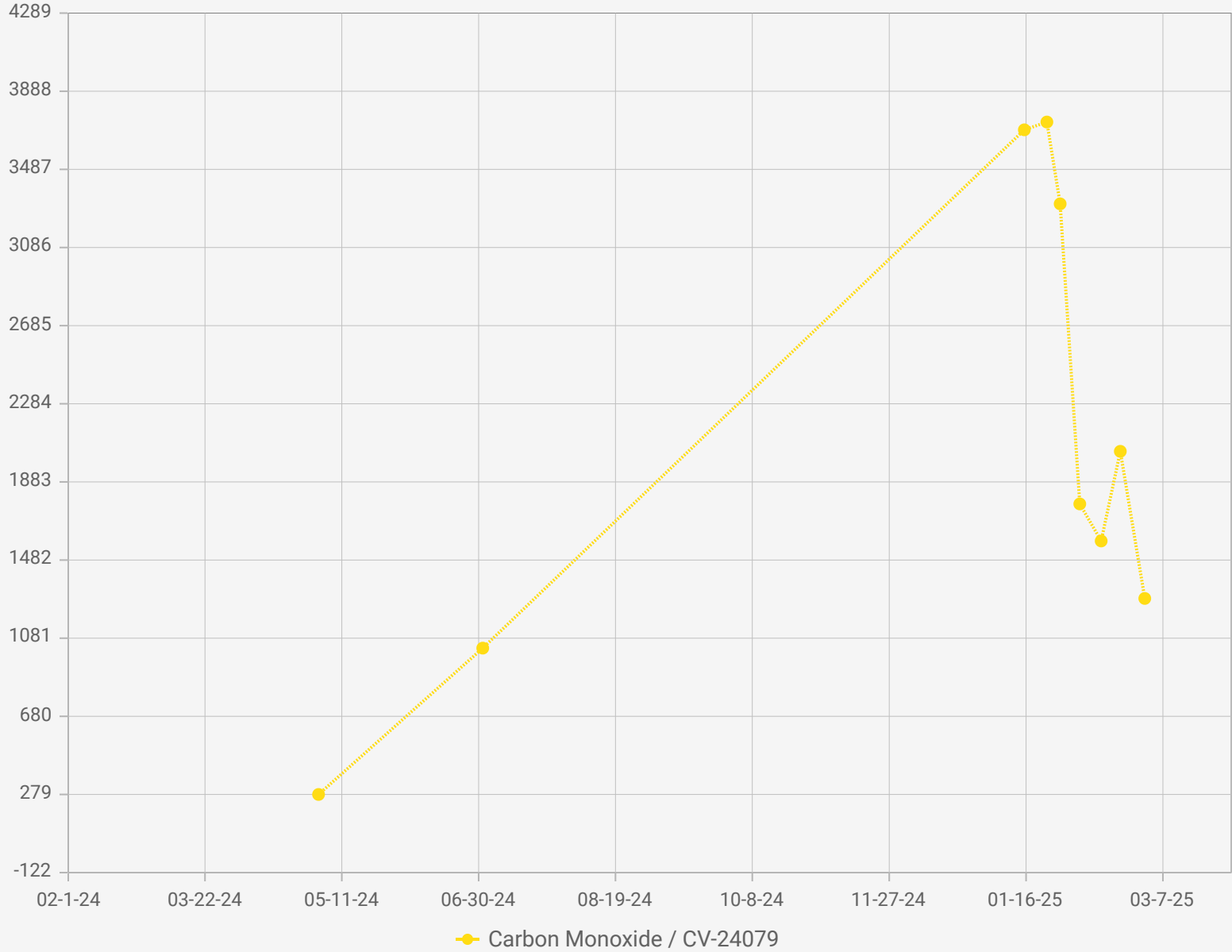


Point ID / Name

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



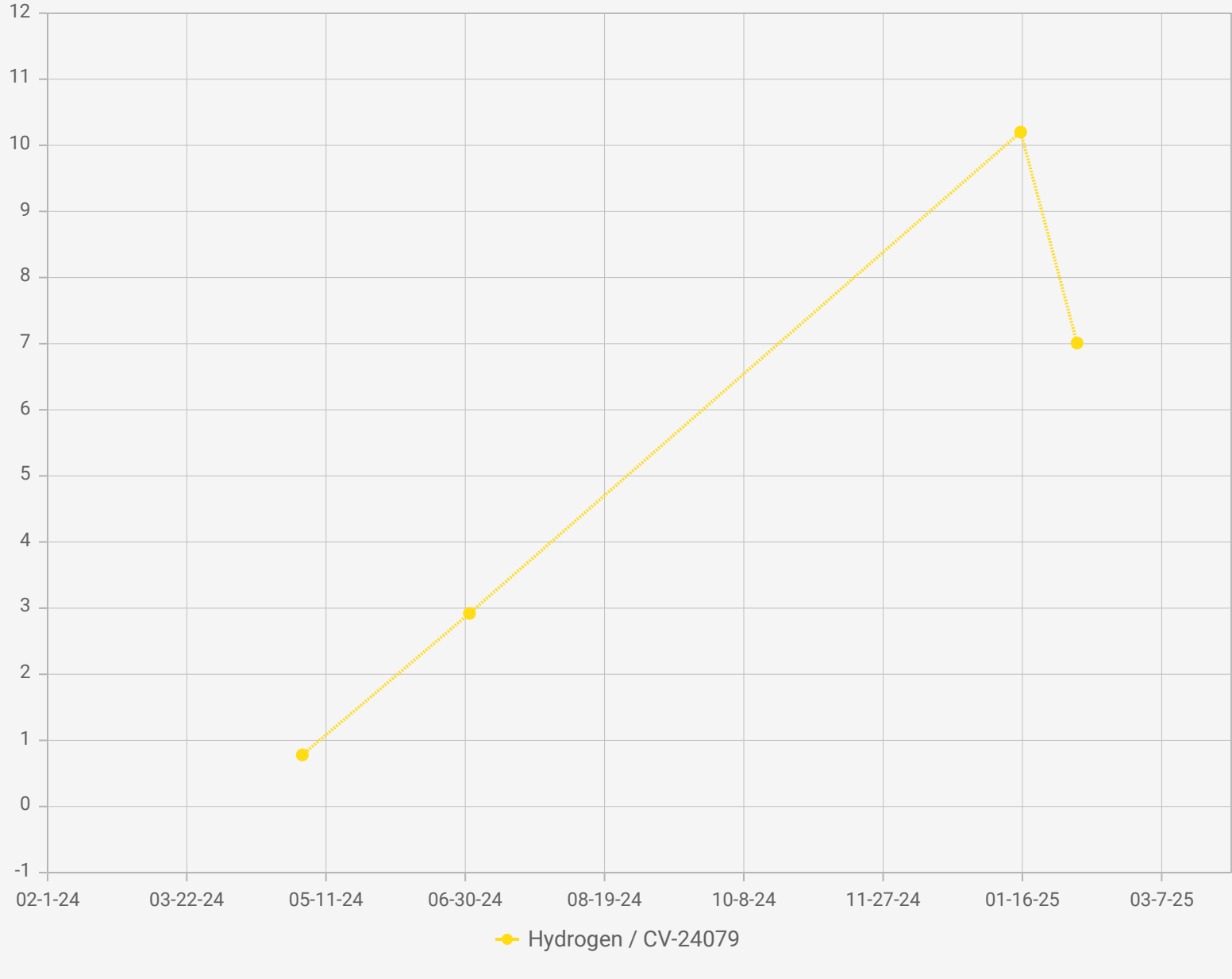
Point IDs / Names

- CV-24079 / CV-24079

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24079 / CV-24079

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

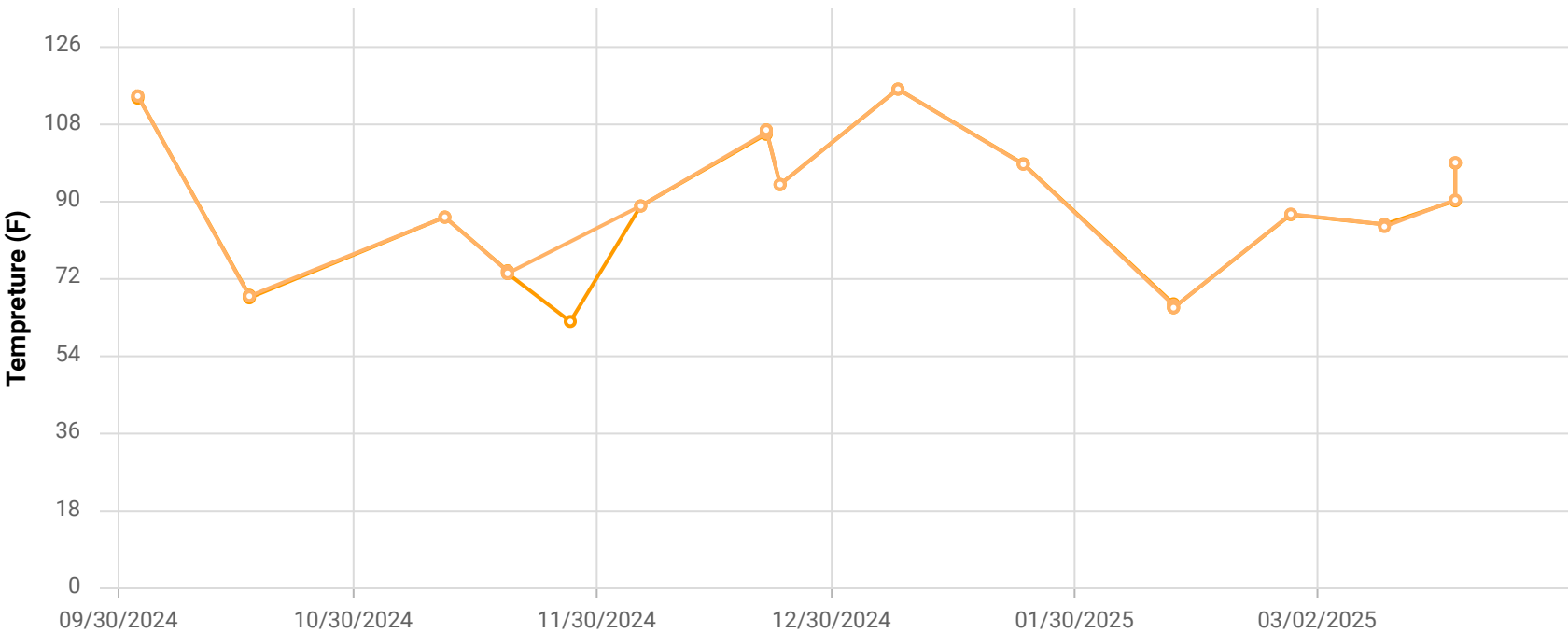
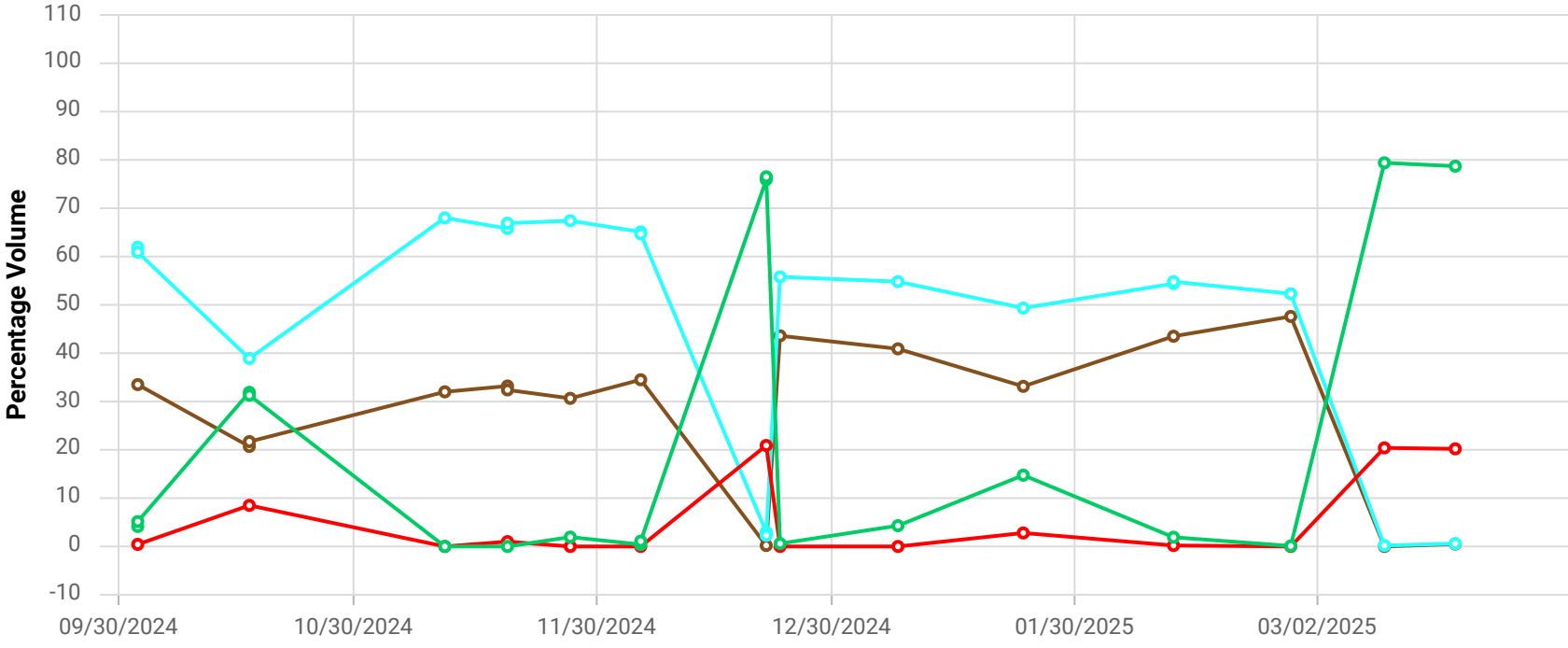
Chart generation date : 04/07/2025

Point ID / Name

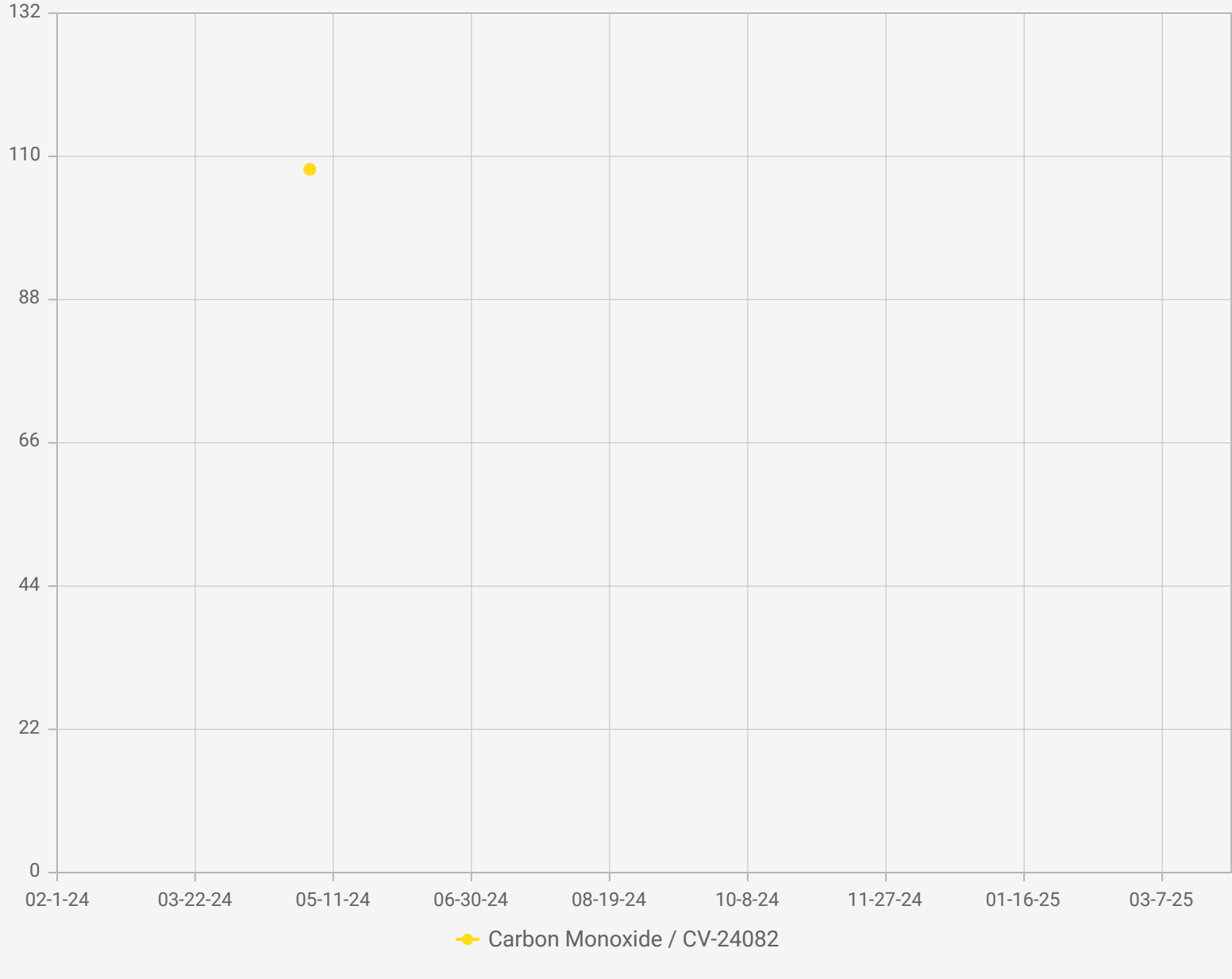
CCV24082 / CV-24082

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



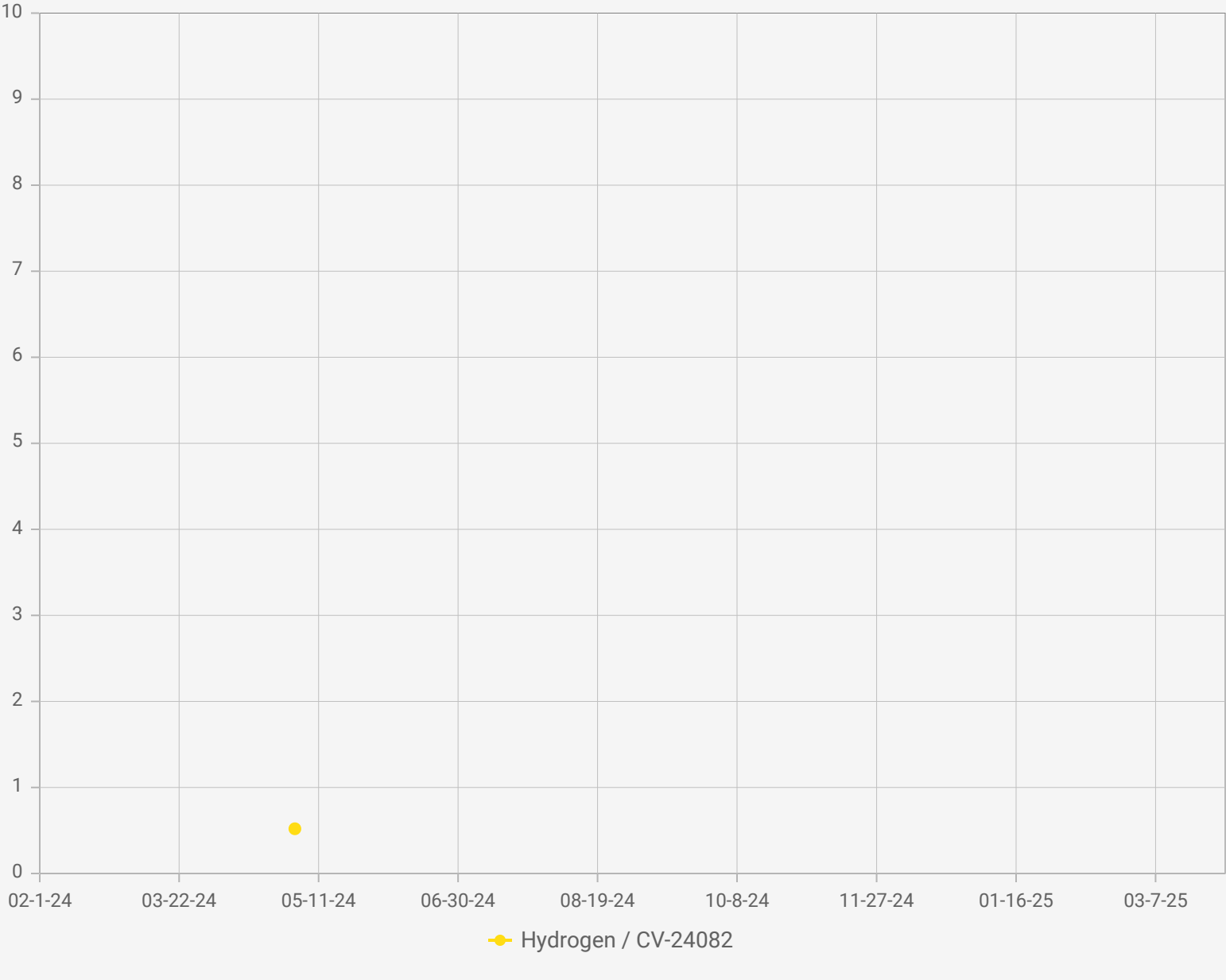
Point IDs / Names

- CV-24082 / CV-24082

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24082 / CV-24082

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

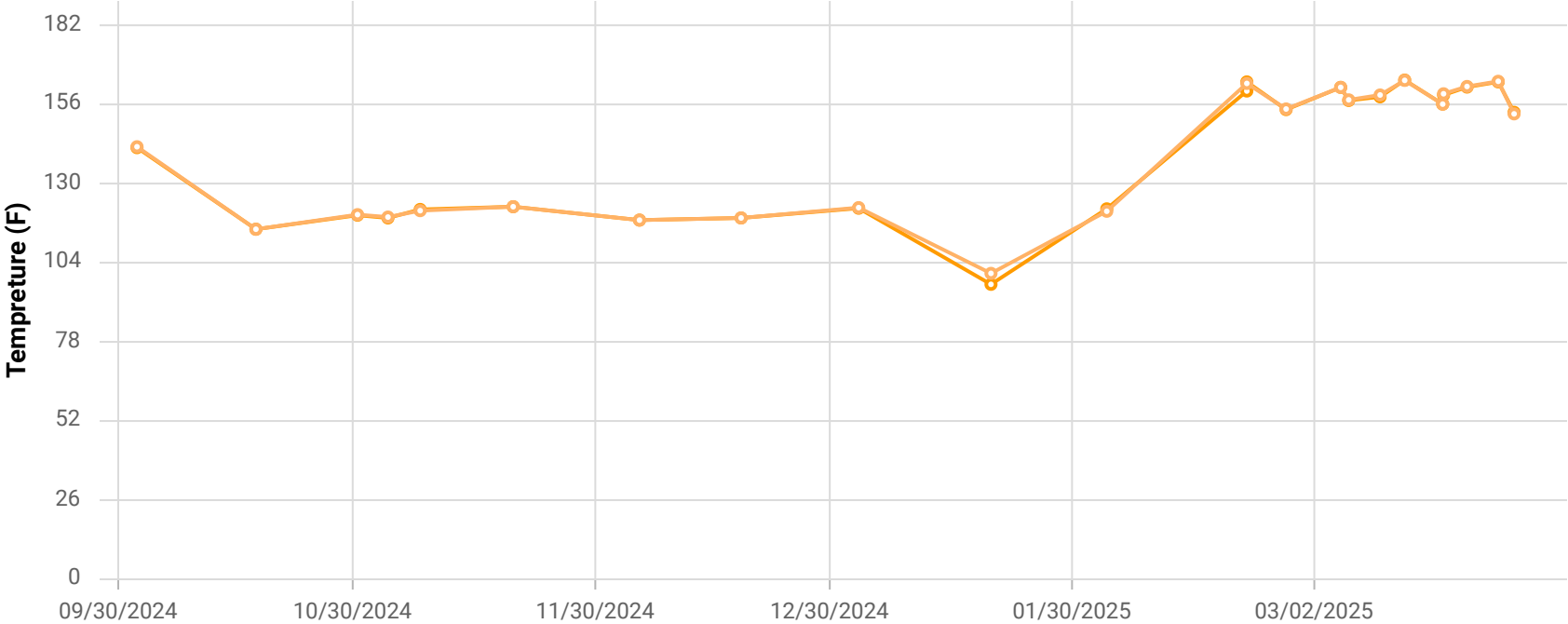
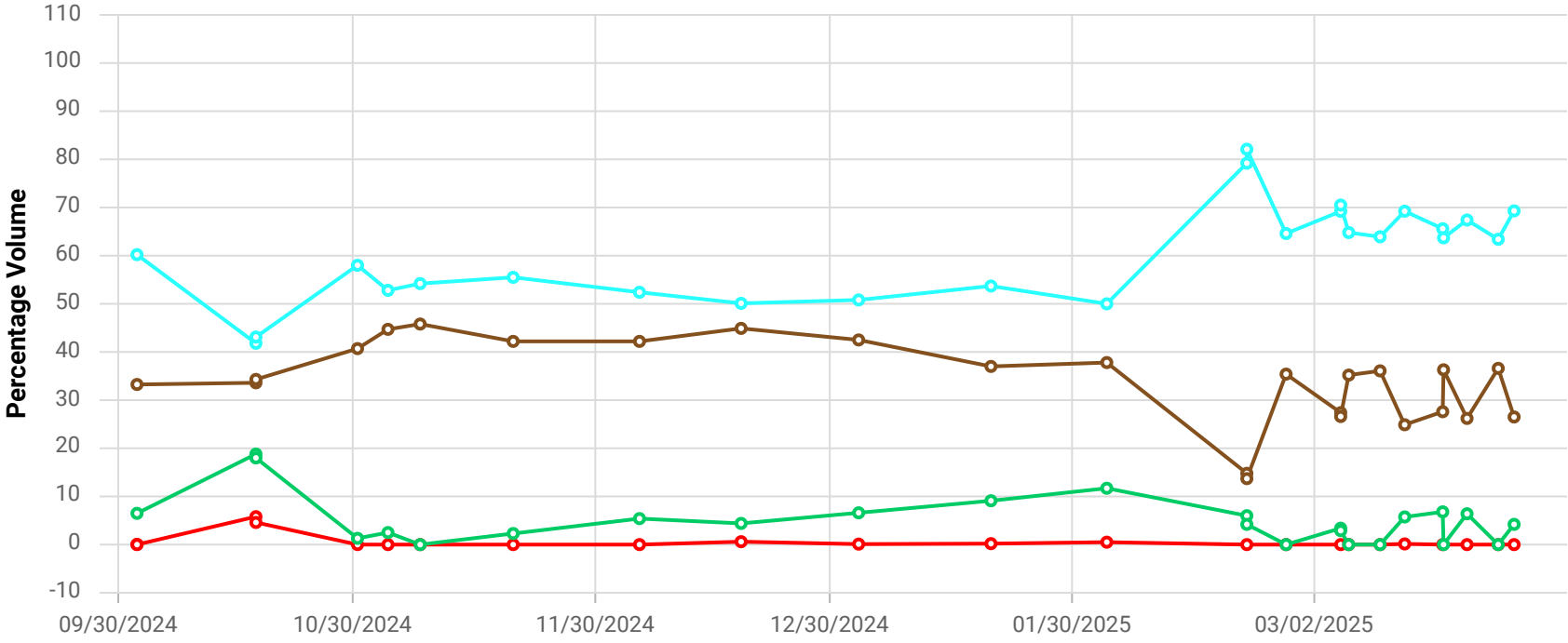
Chart generation date : 04/07/2025

Point ID / Name

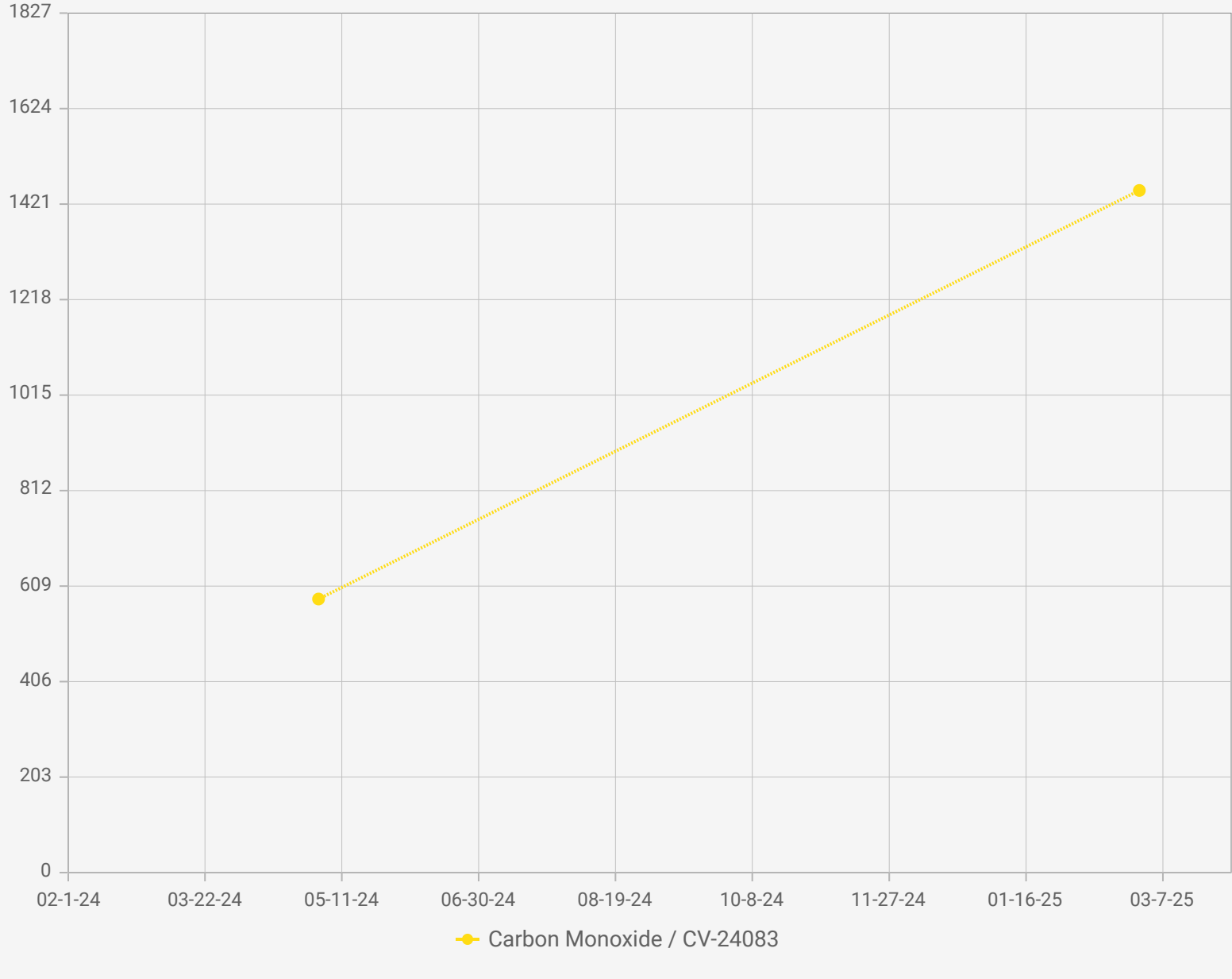
CCV24083 / CV-24083

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



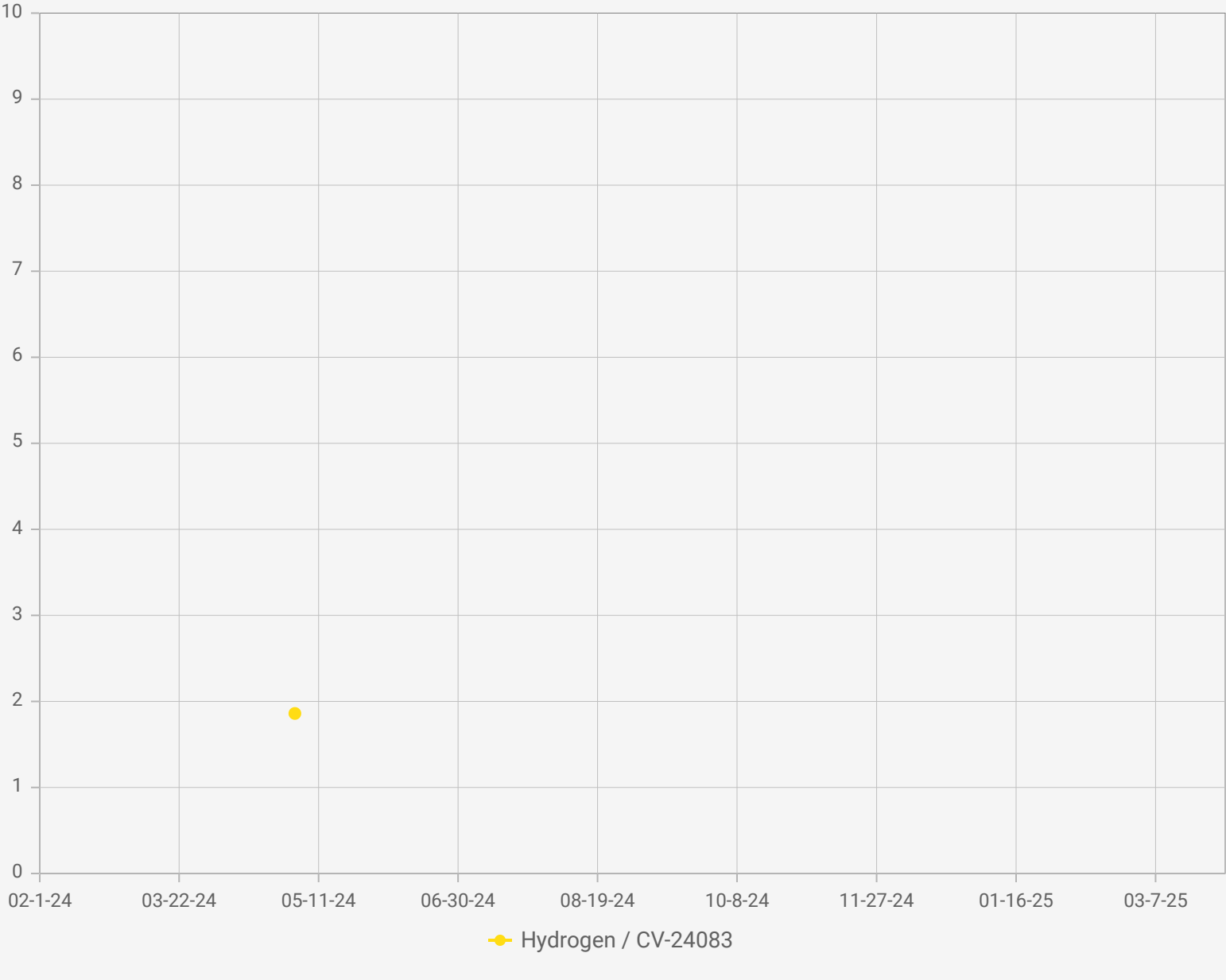
Point IDs / Names

- CV-24083 / CV-24083

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24083 / CV-24083

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

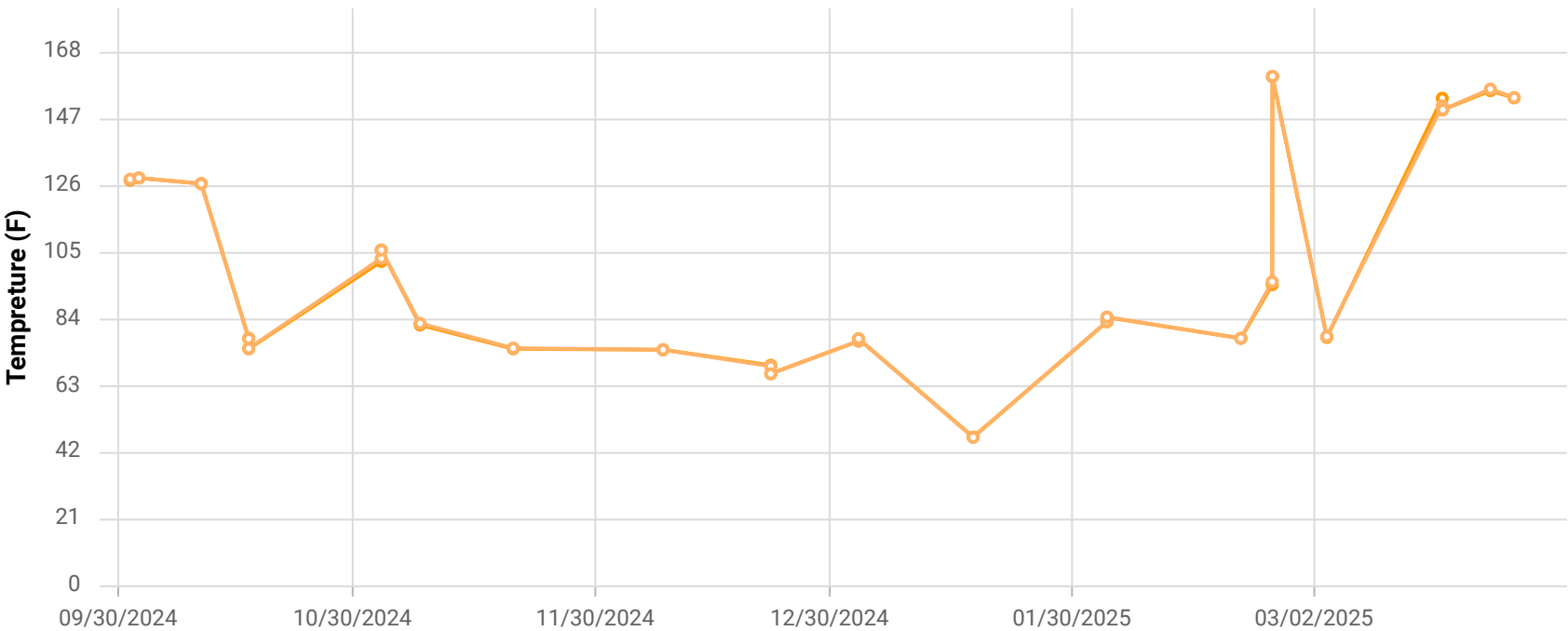
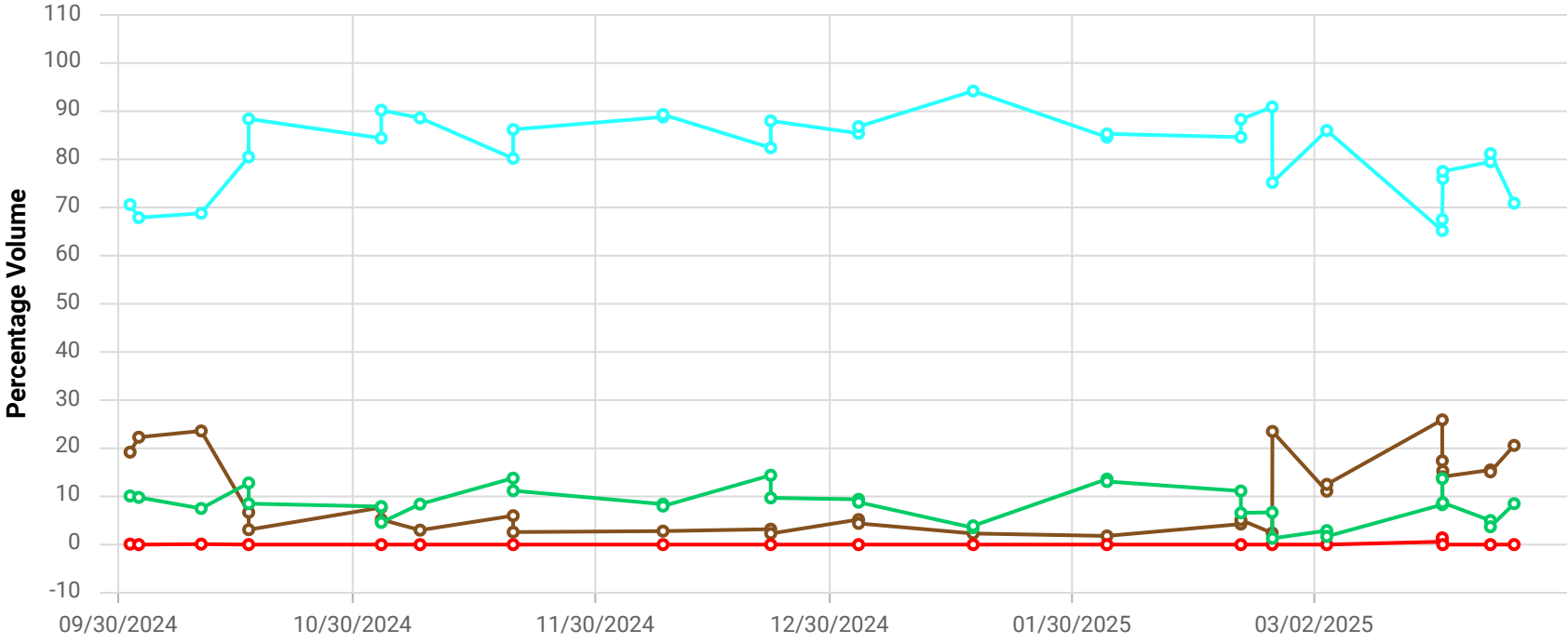
Chart generation date : 04/07/2025

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



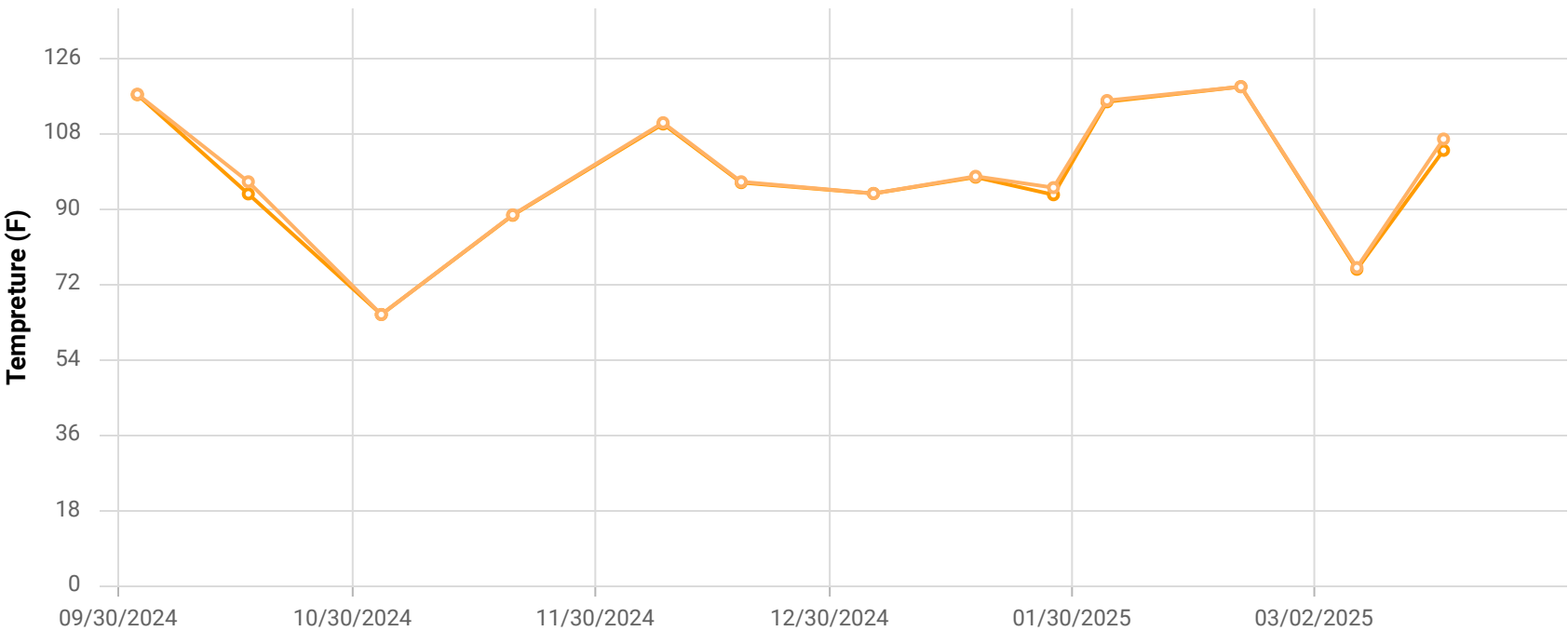
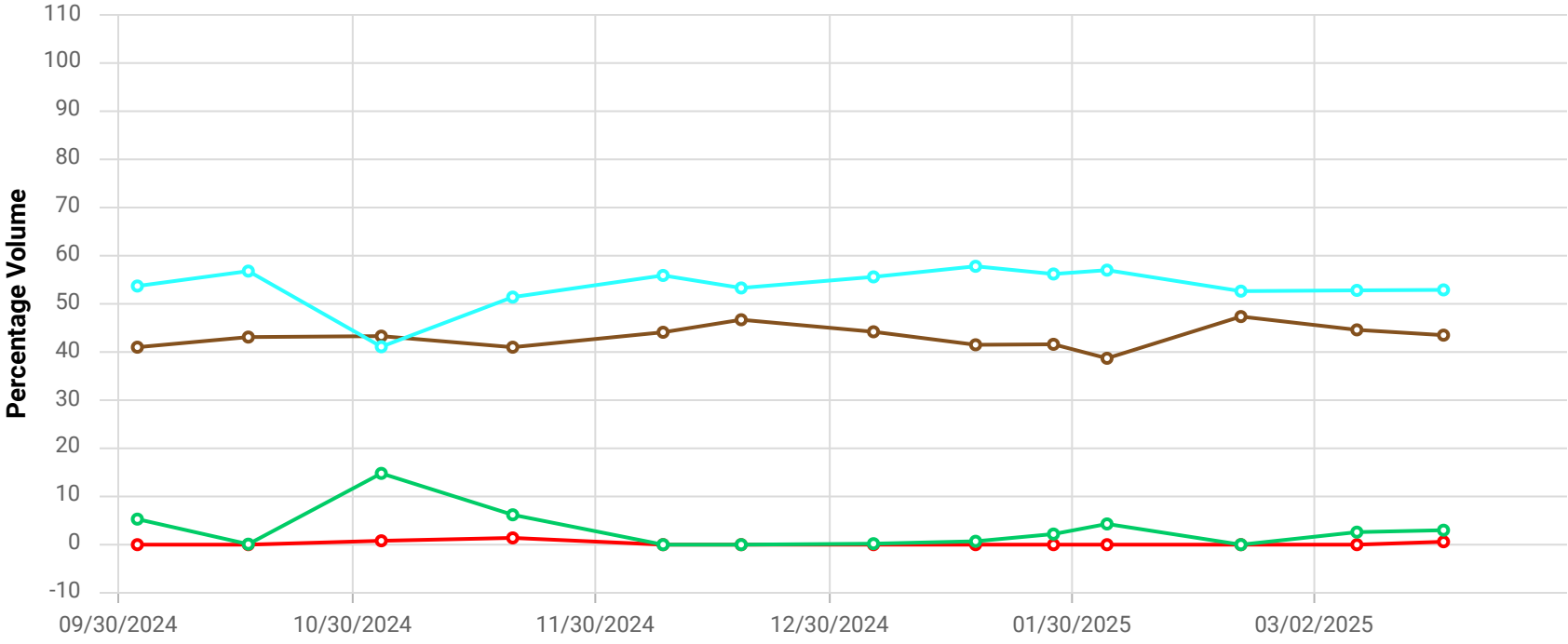
Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25

Point ID / Name

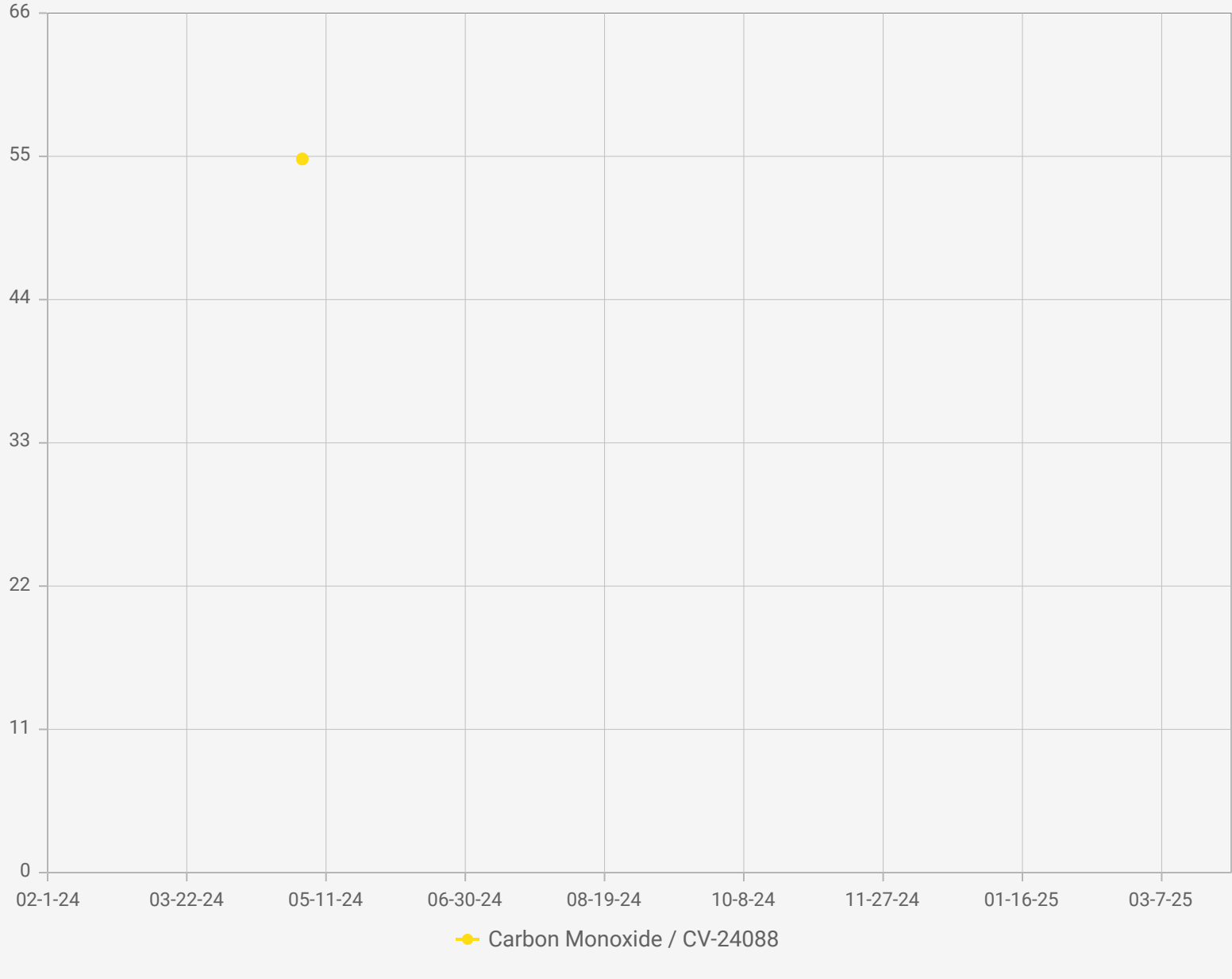
CCV24088 / CV-24088

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



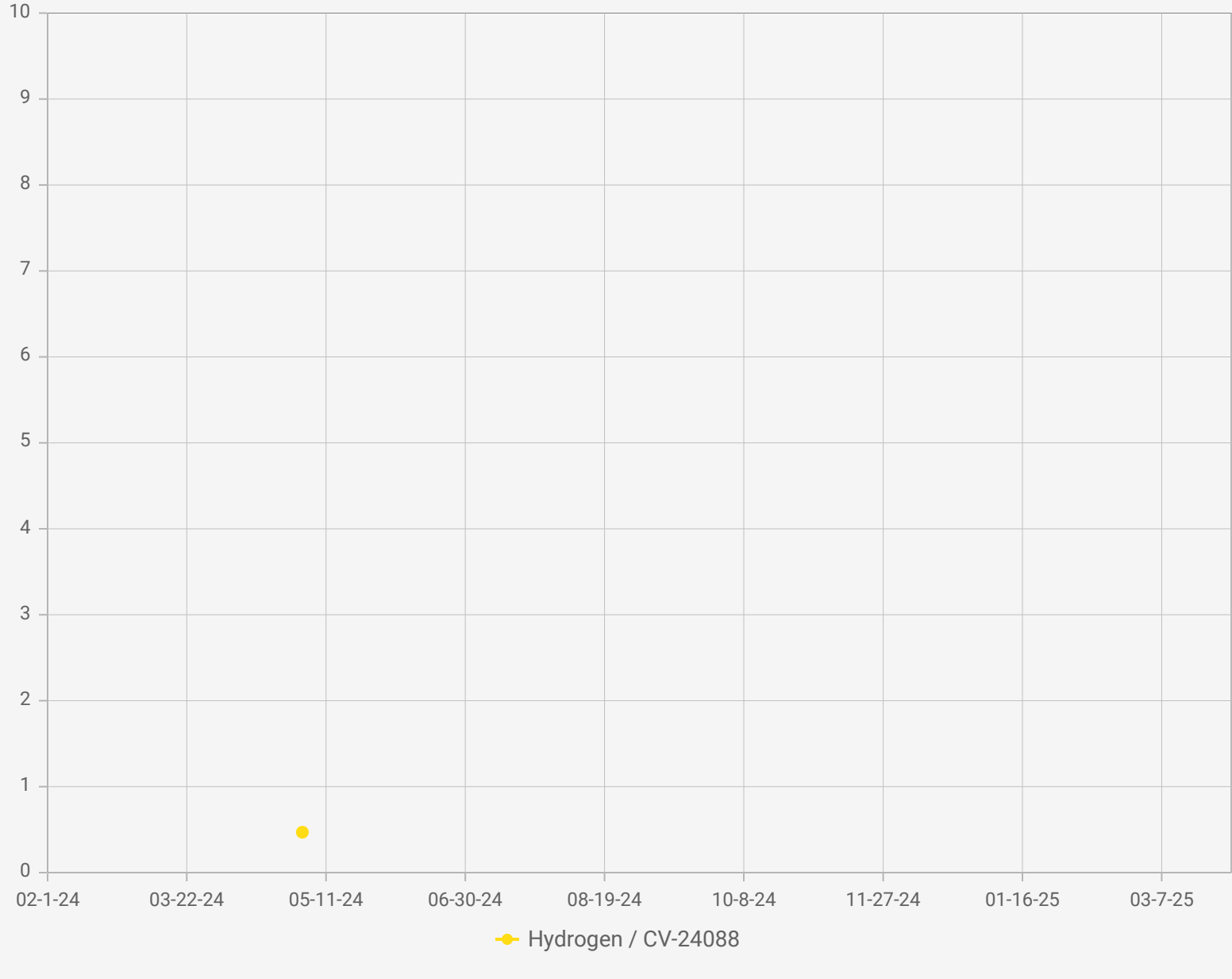
Point IDs / Names

- CV-24088 / CV-24088

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



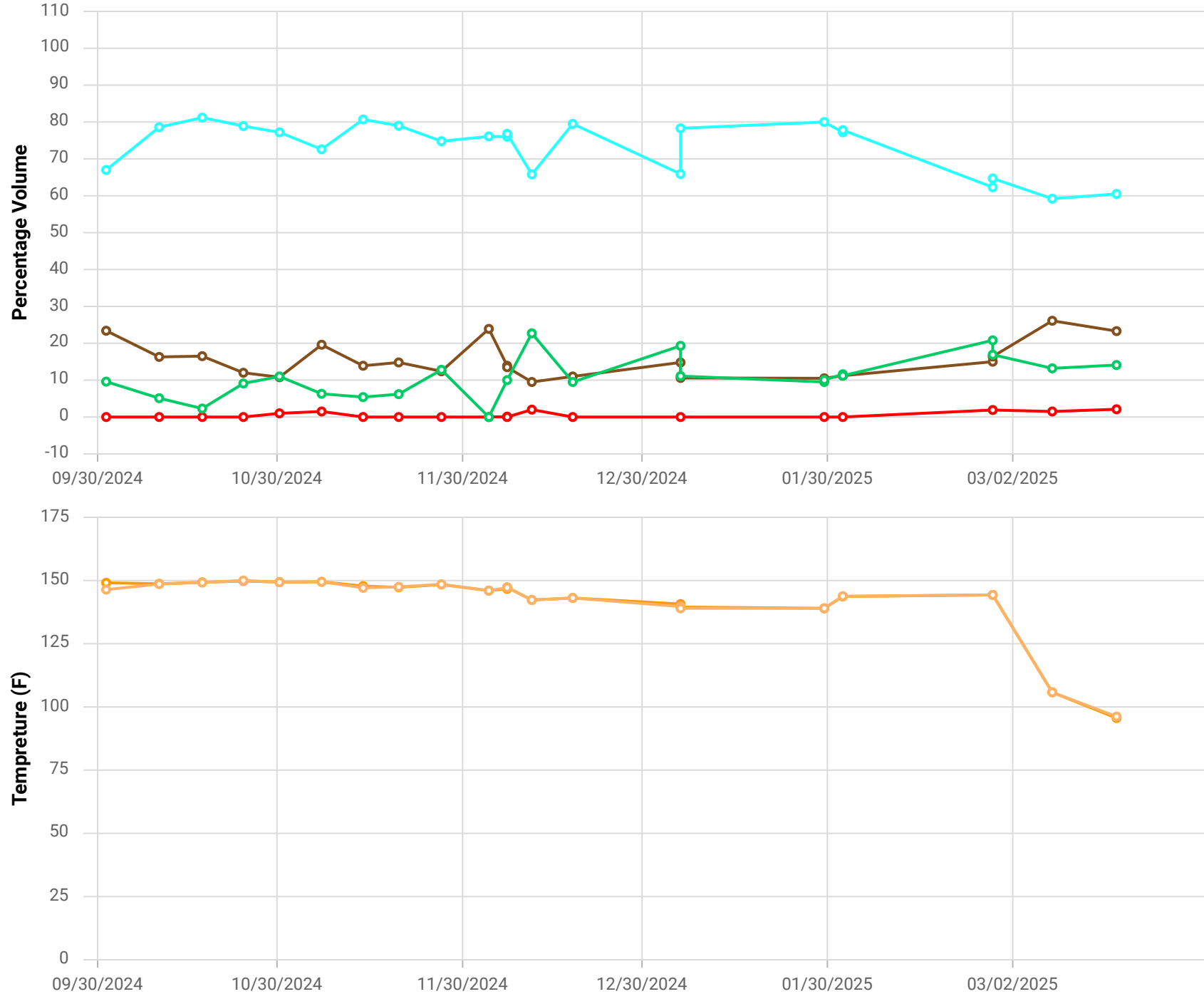
Point IDs / Names

- CV-24088 / CV-24088

Parameter / Unit

- Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point ID / Name
CCV24095 / CV-24095

Parameter / Unit

Init. Flow / scfm

% CH4 / %

% CO2 / %

% O2 / %

% Bal Gas / %

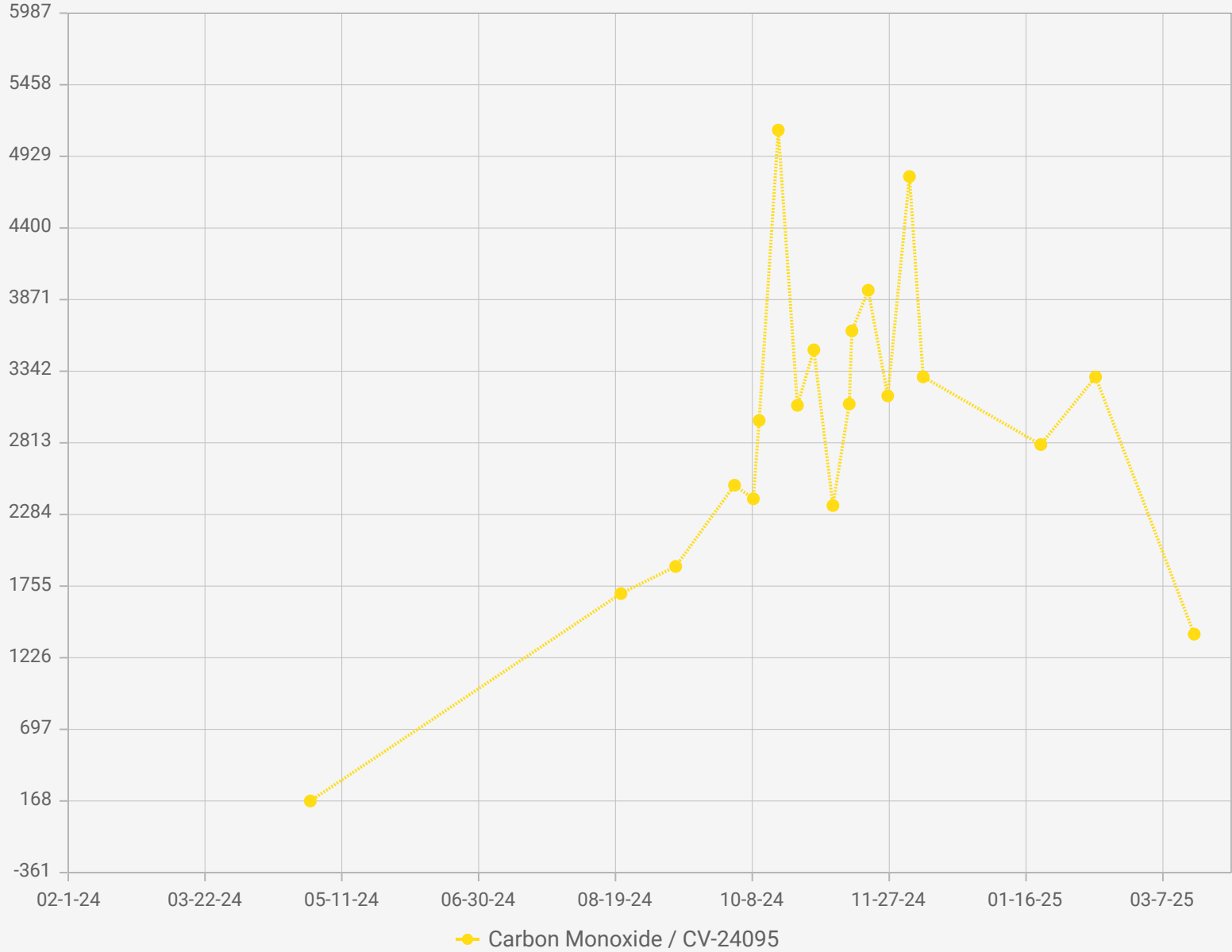
Init. Static Press / in. H2O

Init. Temp / Deg. F

Adj. Temp / Deg. F

SCSeTools

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24095 / CV-24095

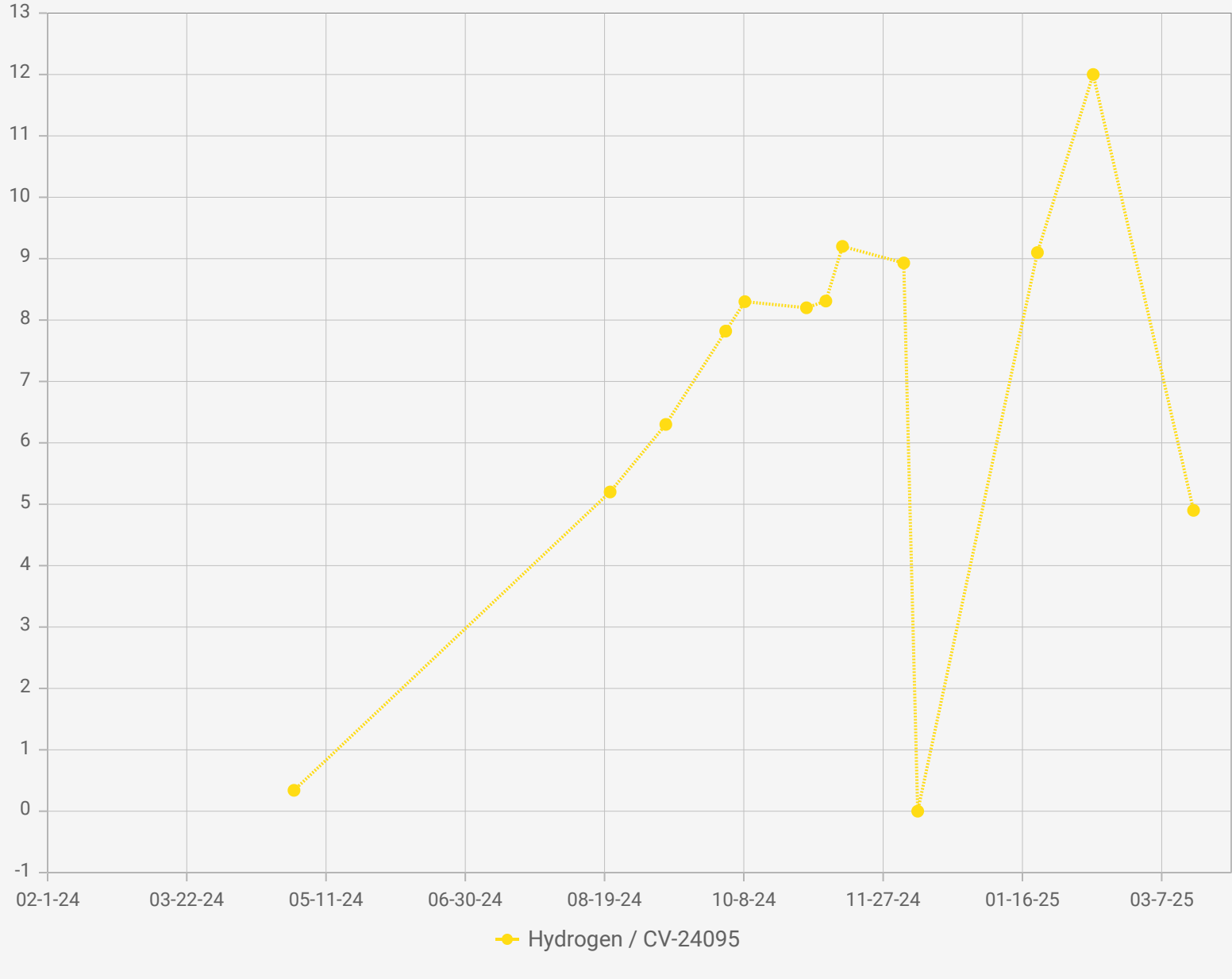
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

CV-24095 / CV-24095

Parameter / Unit

Hydrogen / vol%

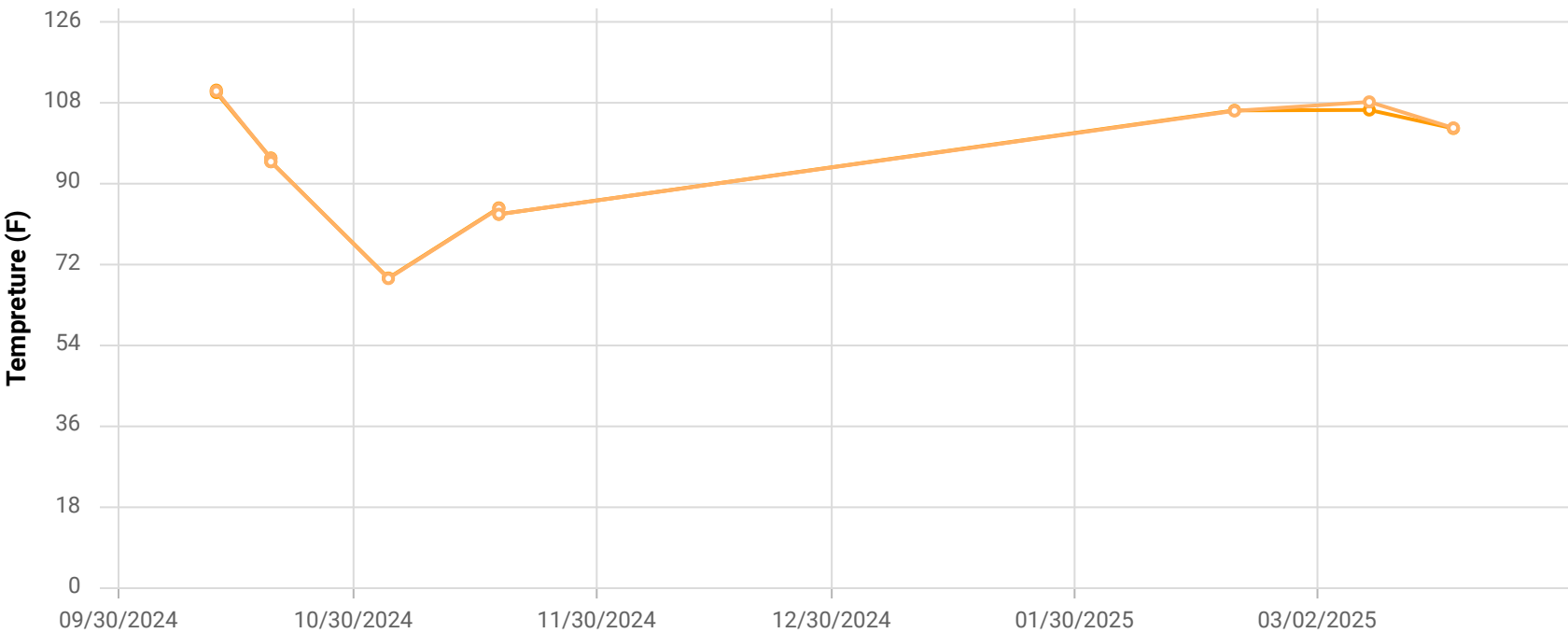
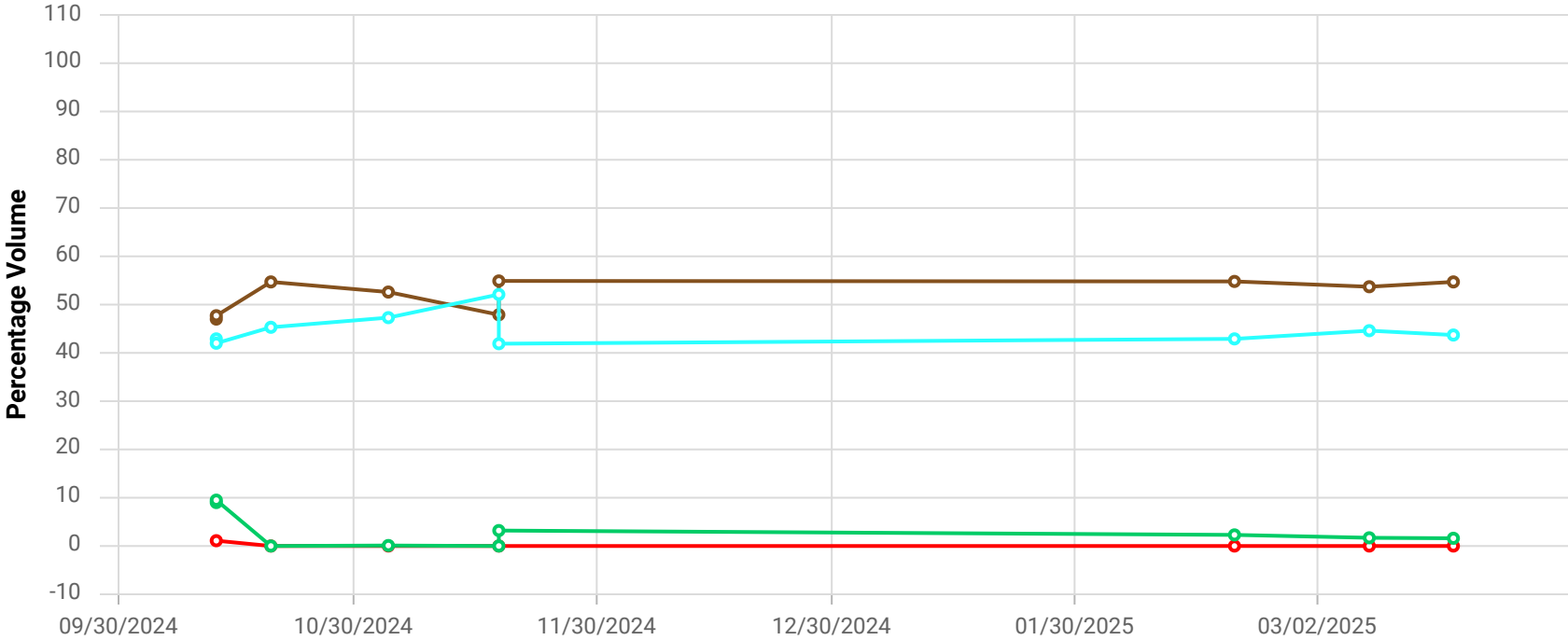
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

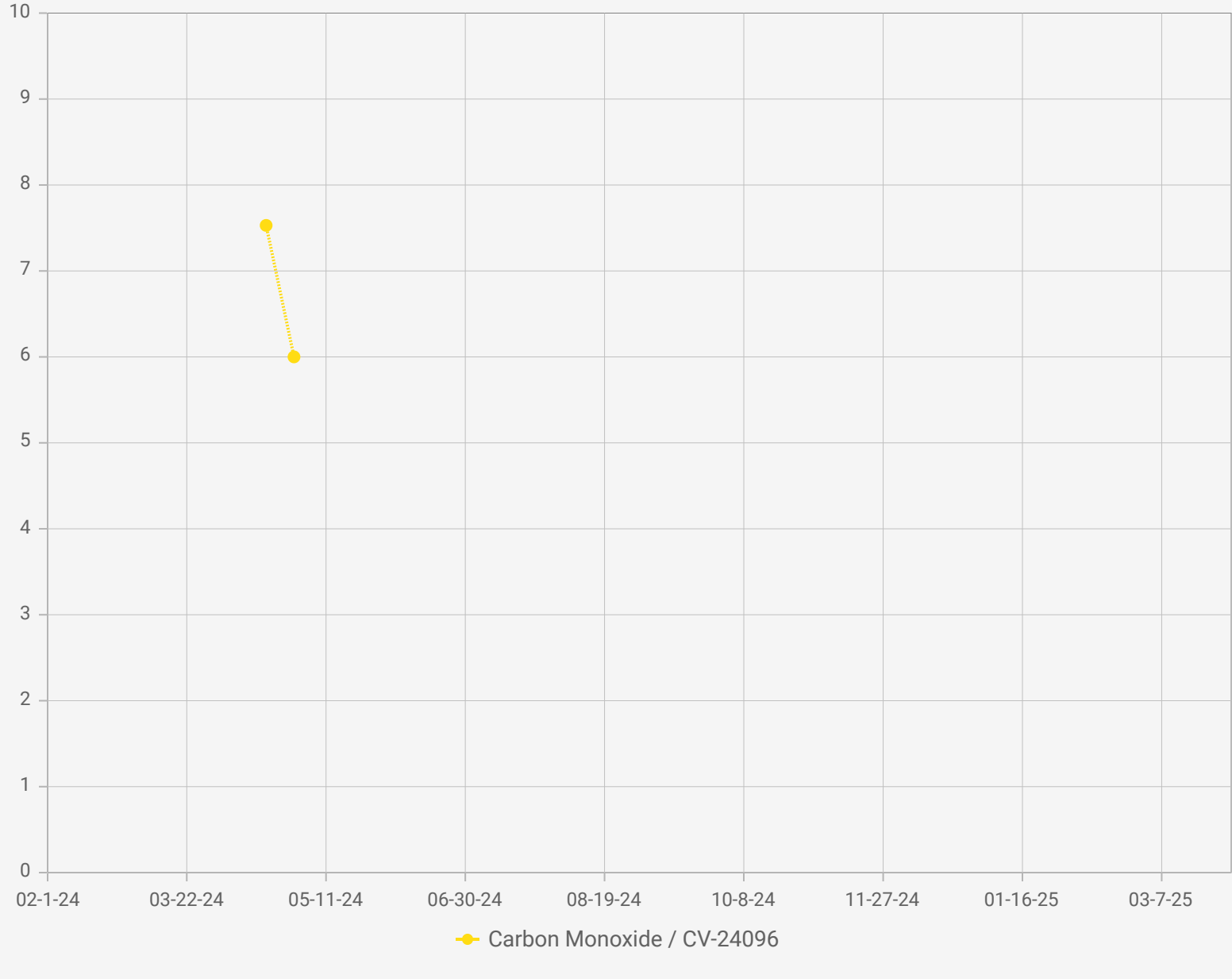
CCV24096 / CV-24096

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24096 / CV-24096

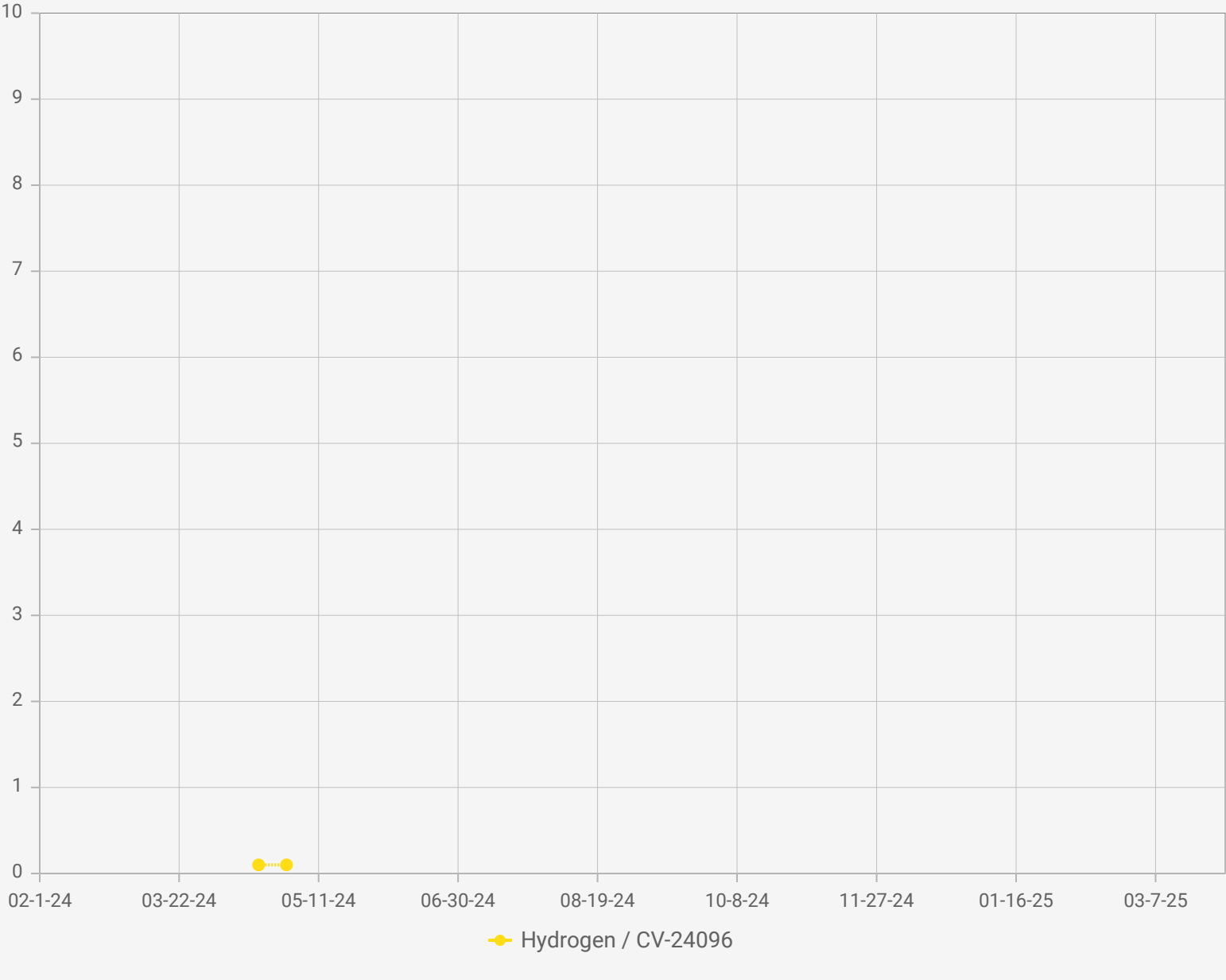
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24096 / CV-24096

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

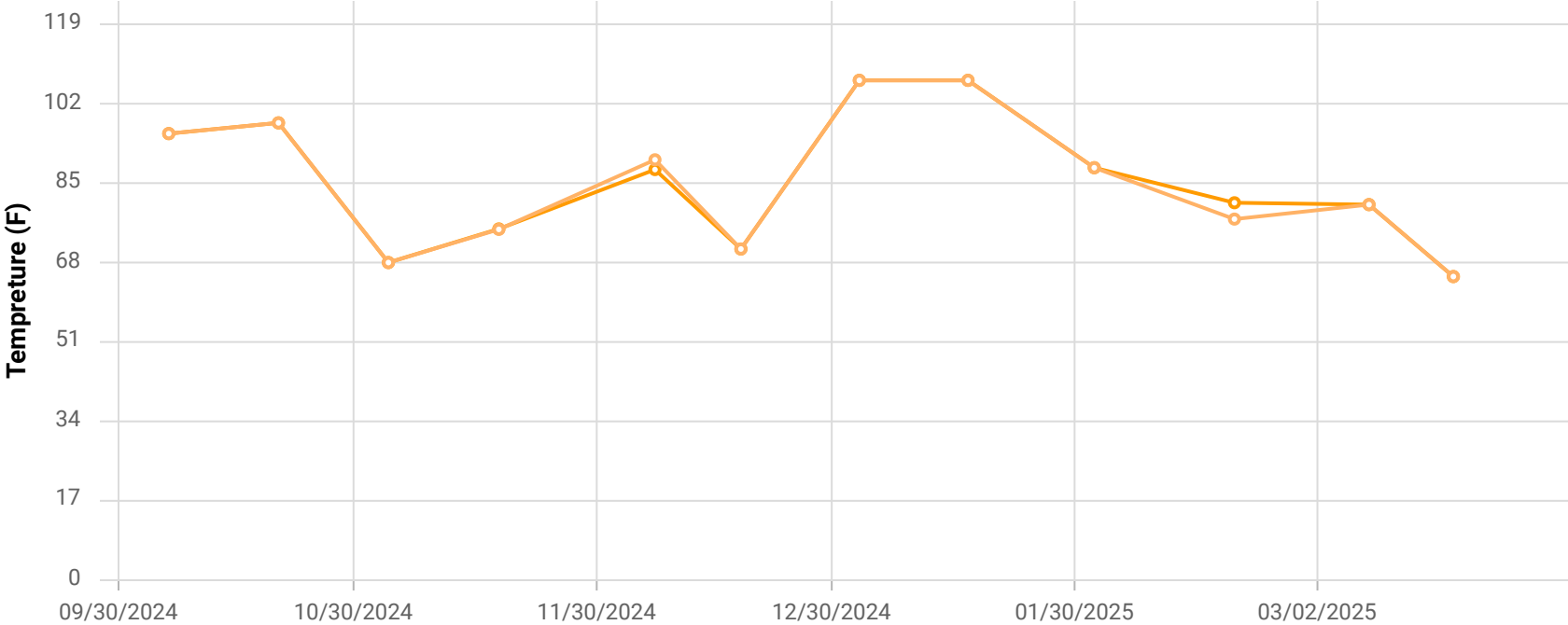
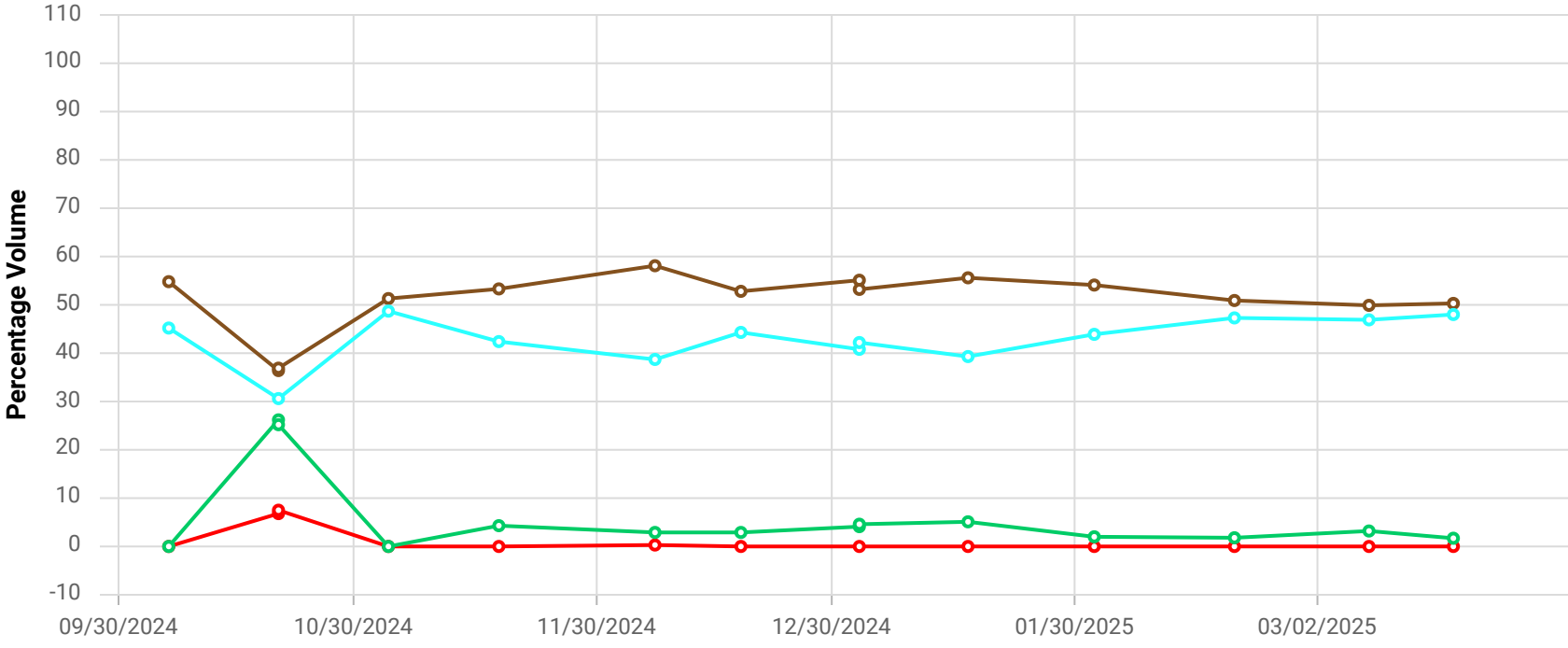
Chart generation date : 04/07/2025

Point ID / Name

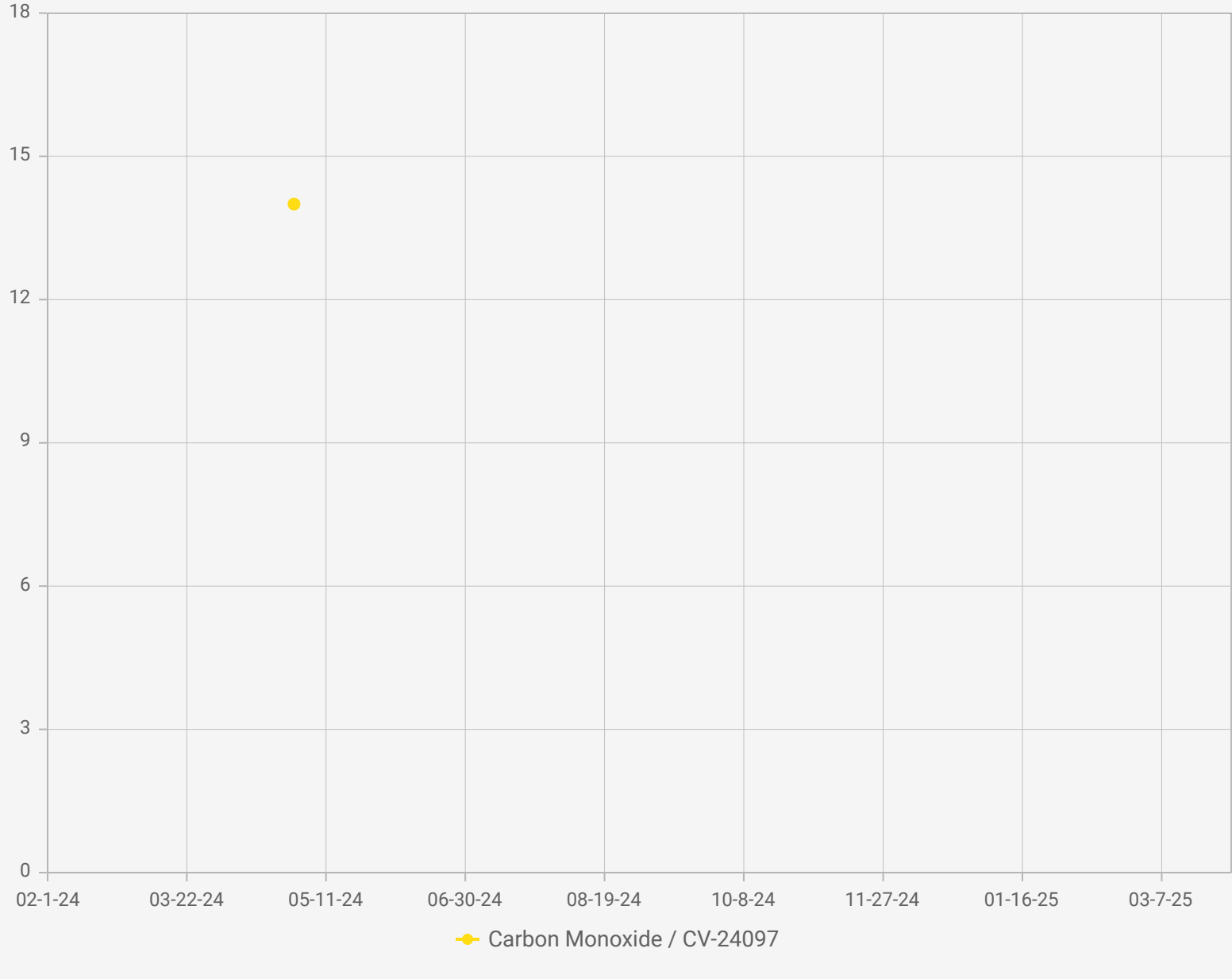
CCV24097 / CV-24097

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



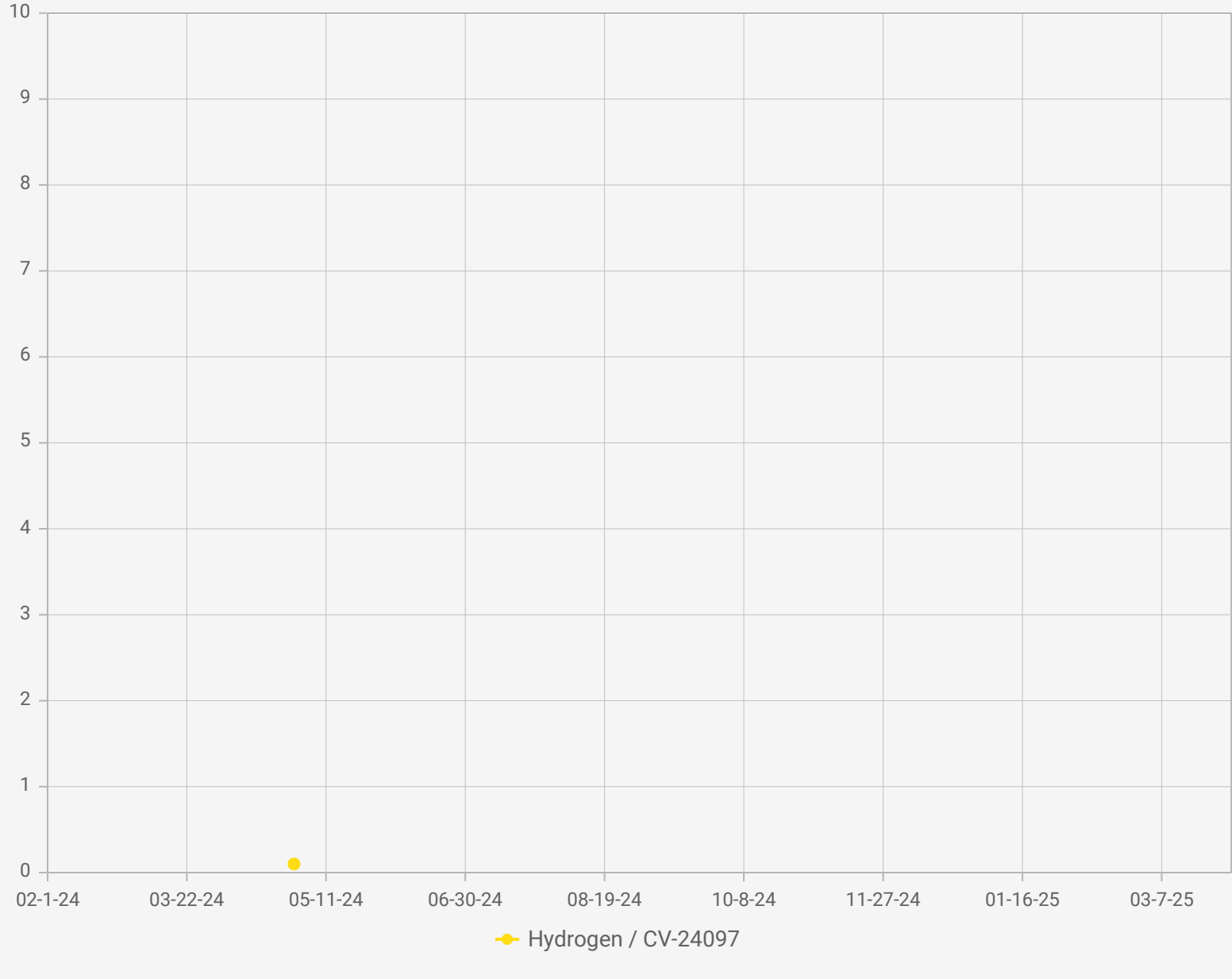
Point IDs / Names

- CV-24097 / CV-24097

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24097 / CV-24097

Parameter / Unit

- Hydrogen / vol%

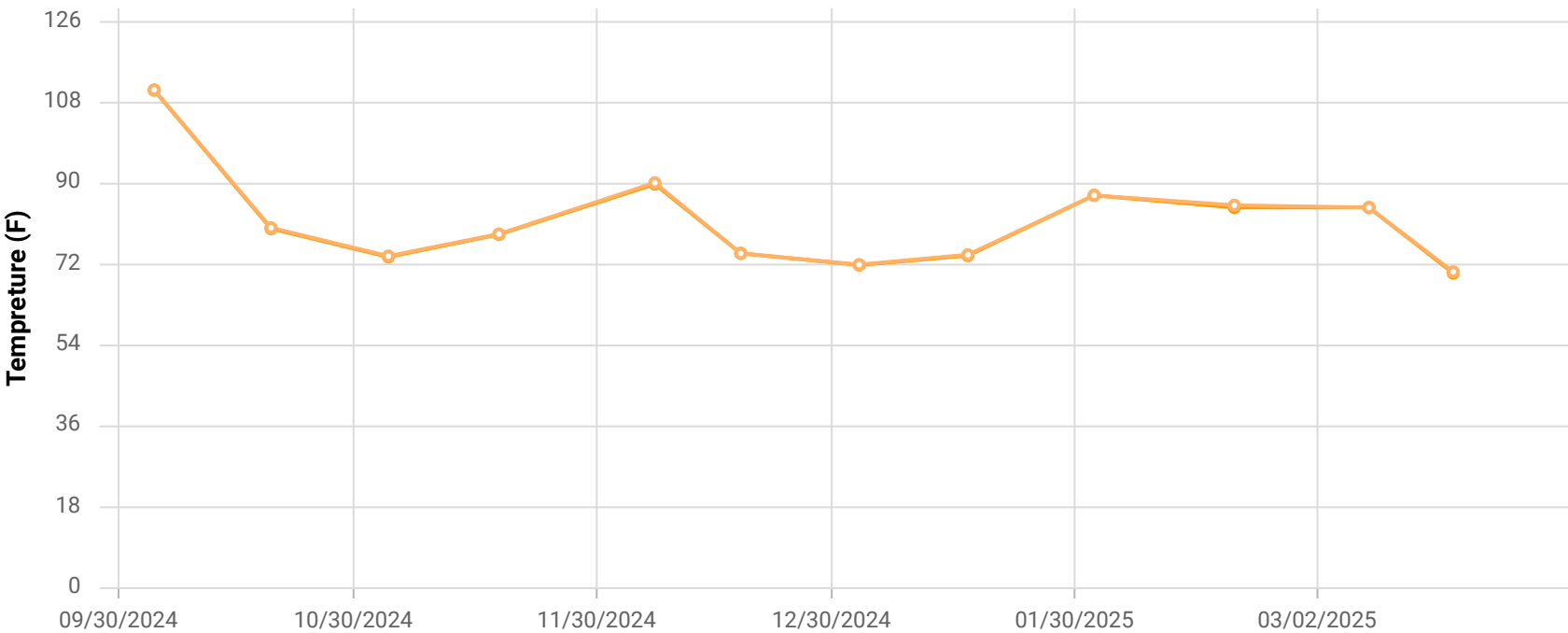
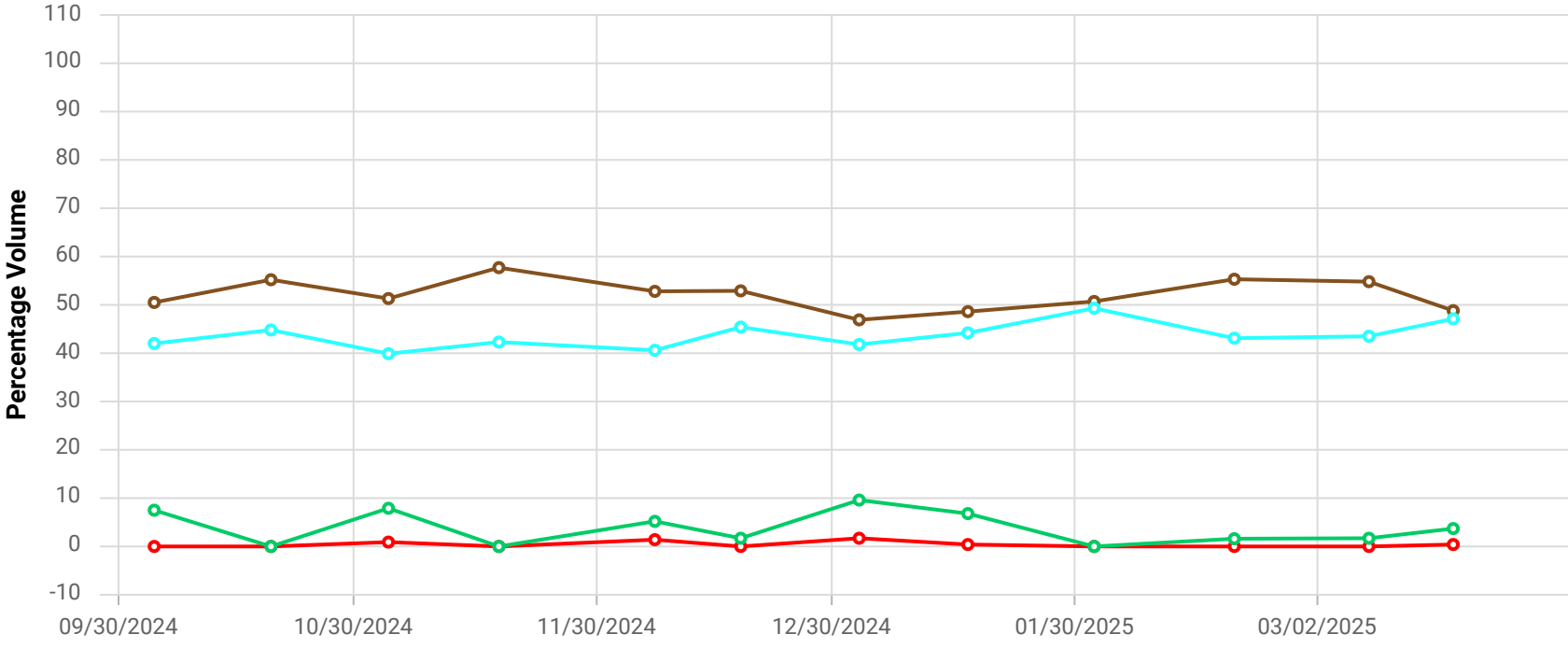
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

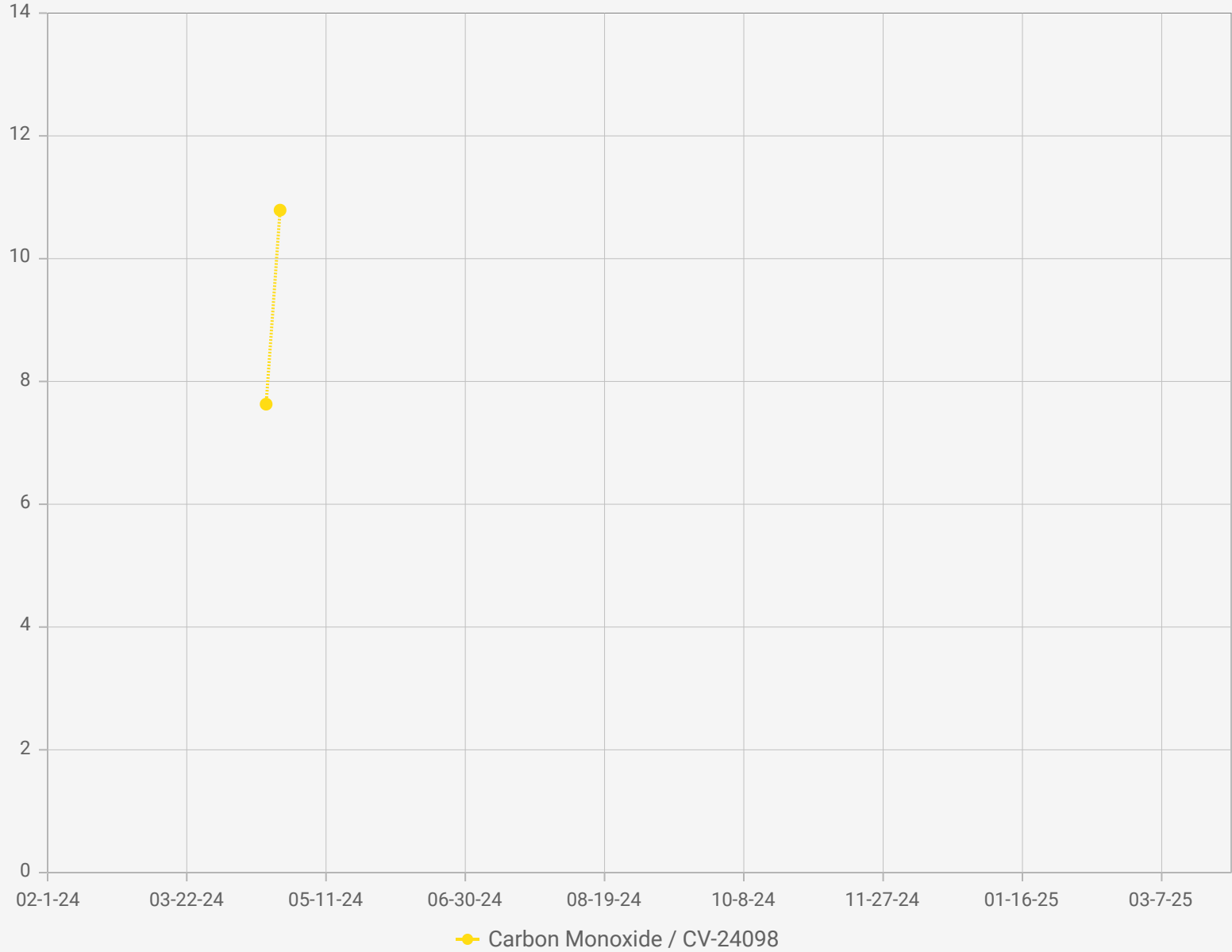
CCV24098 / CV-24098

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



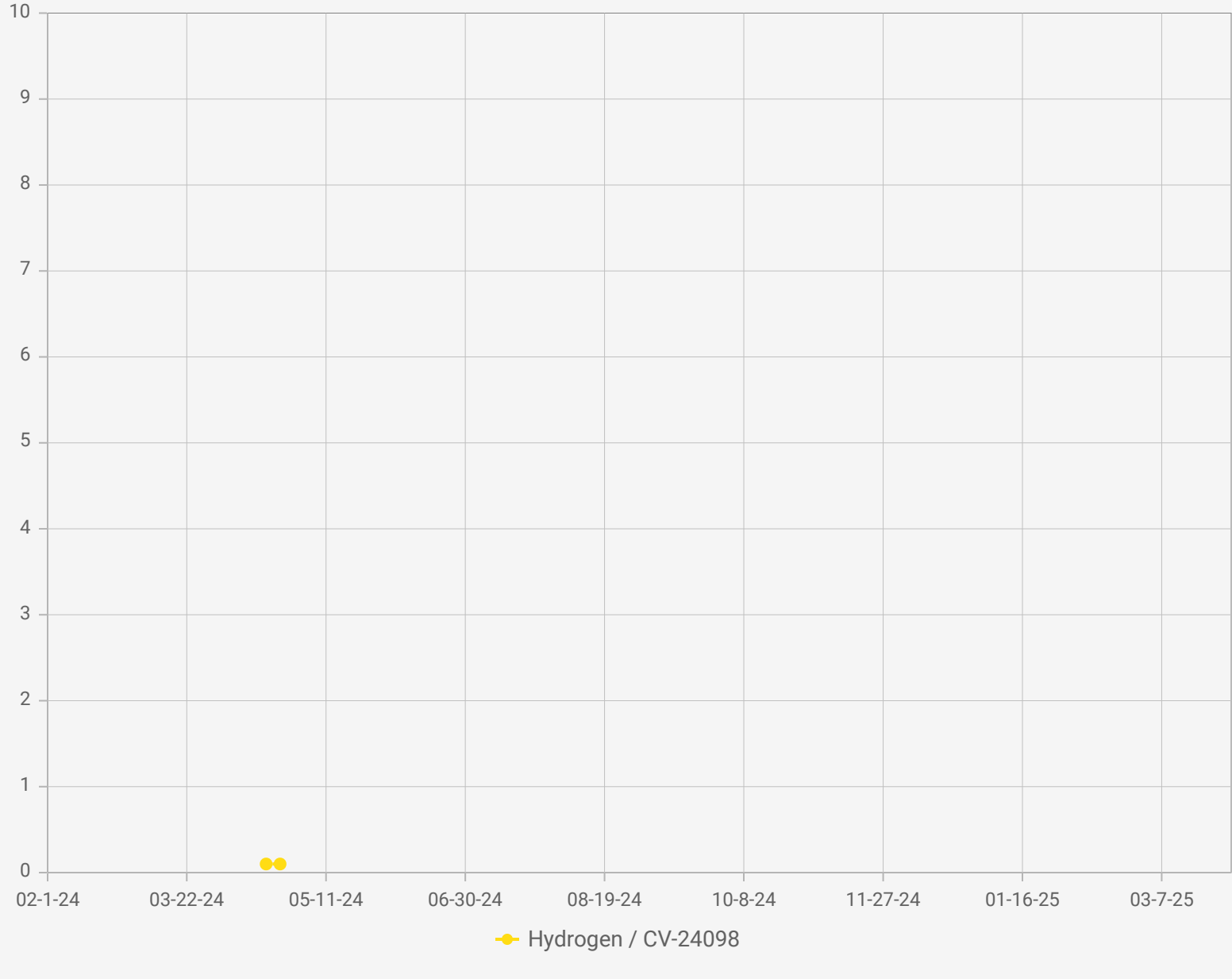
Point IDs / Names

- CV-24098 / CV-24098

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24098 / CV-24098

Parameter / Unit

- Hydrogen / vol%

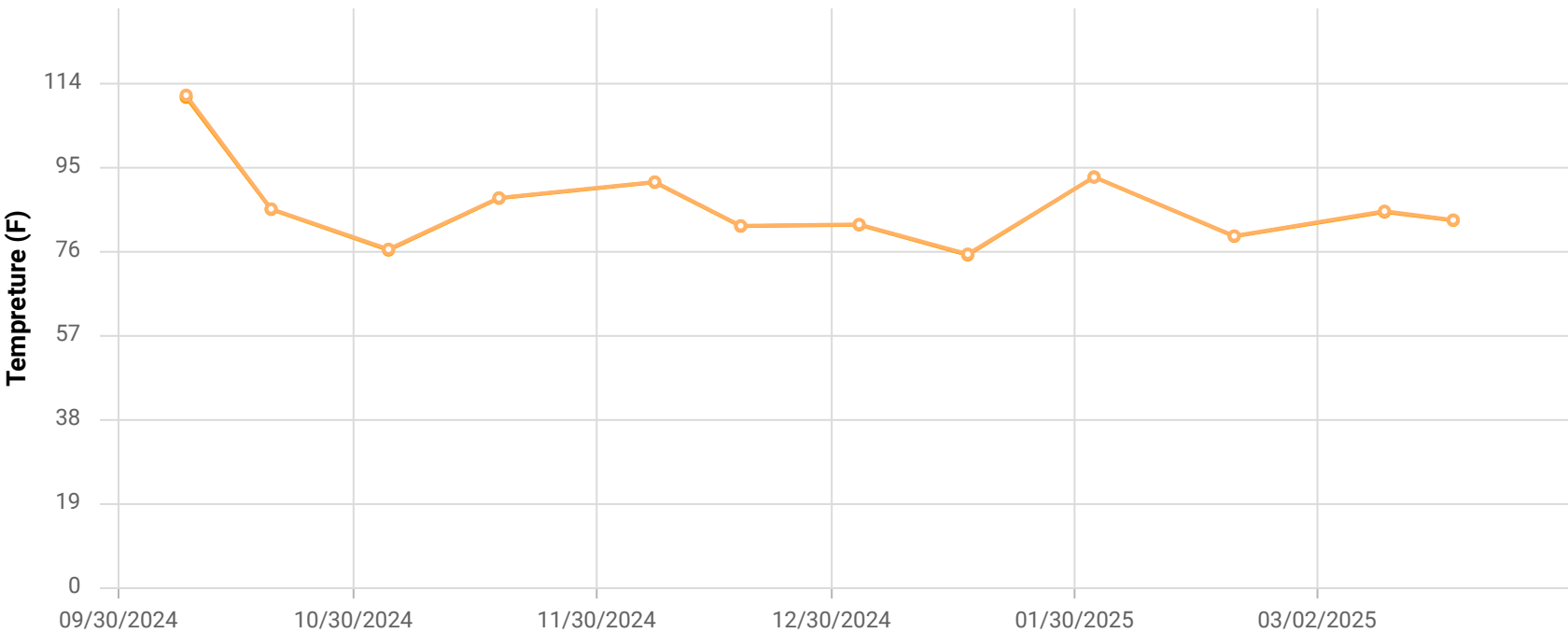
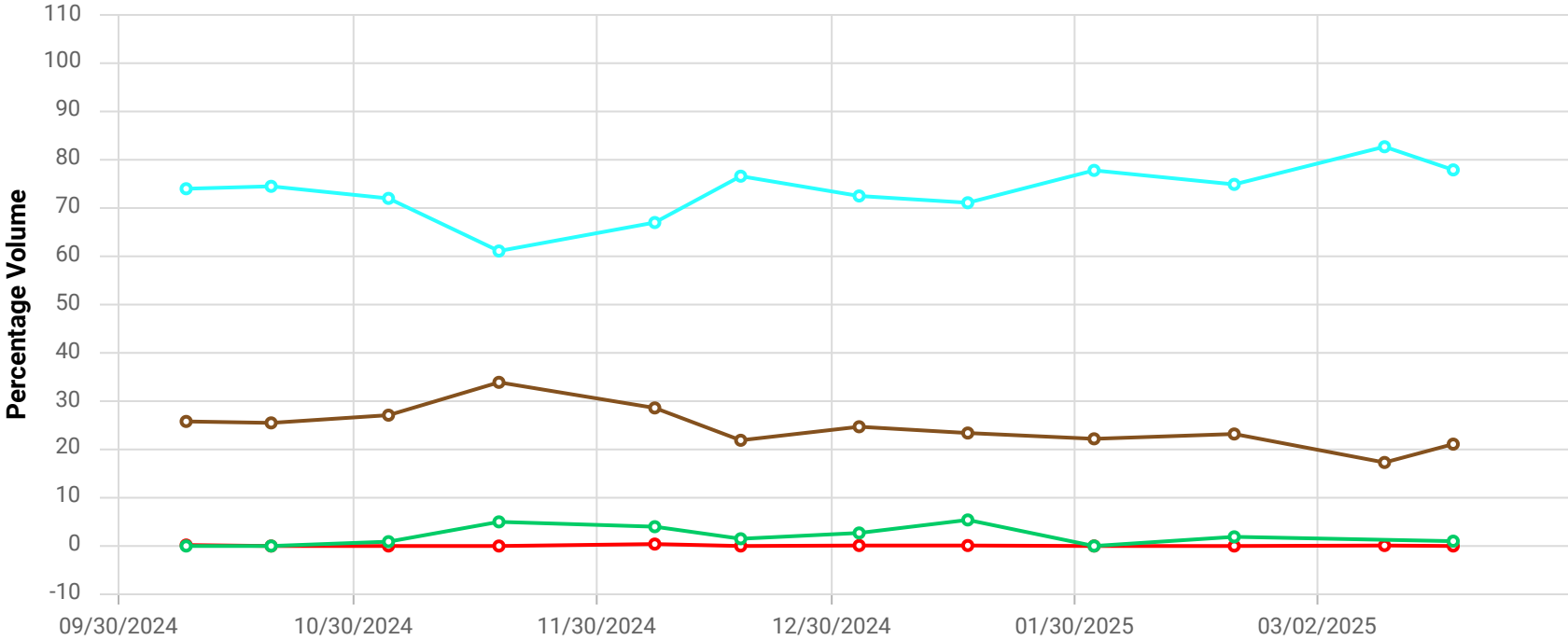
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

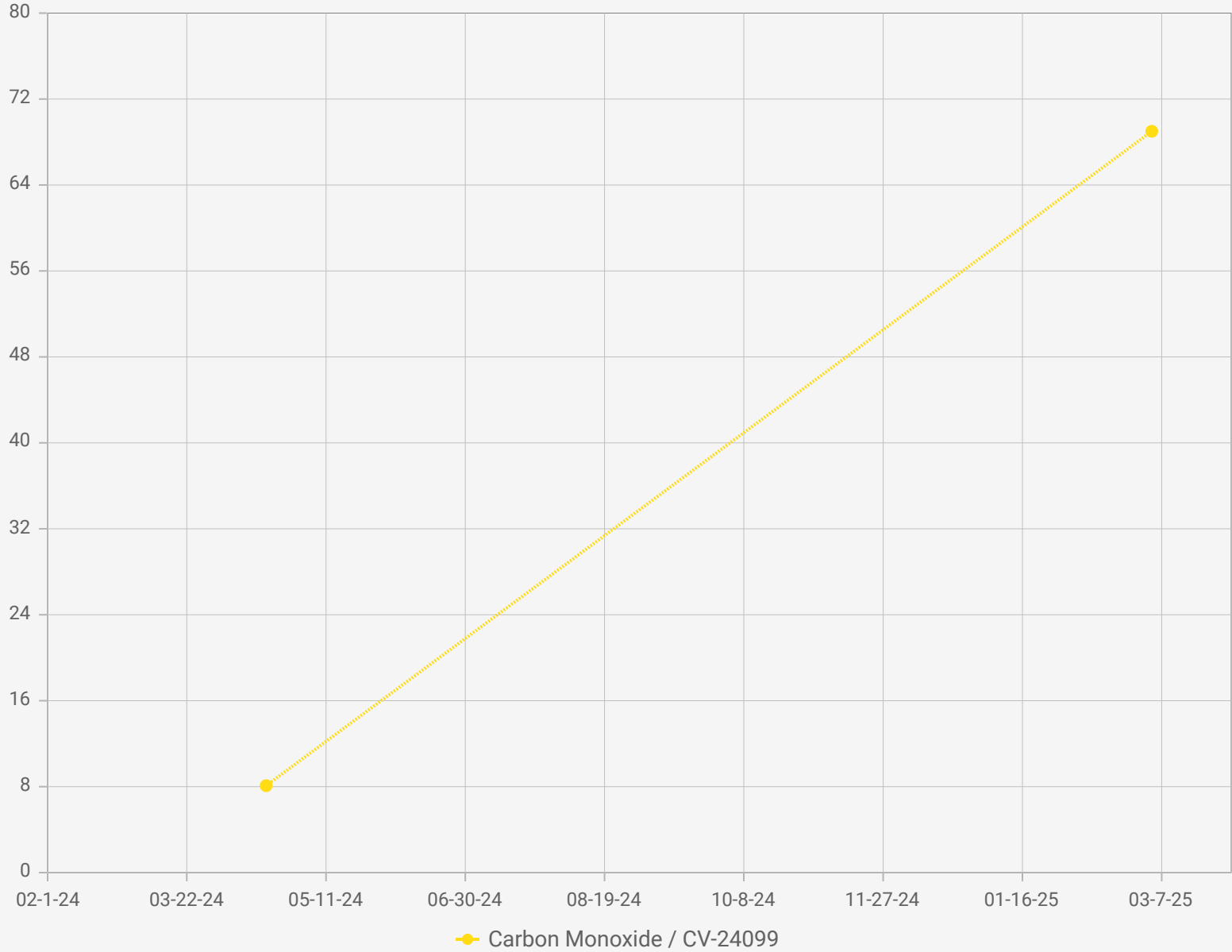
Point ID / Name

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





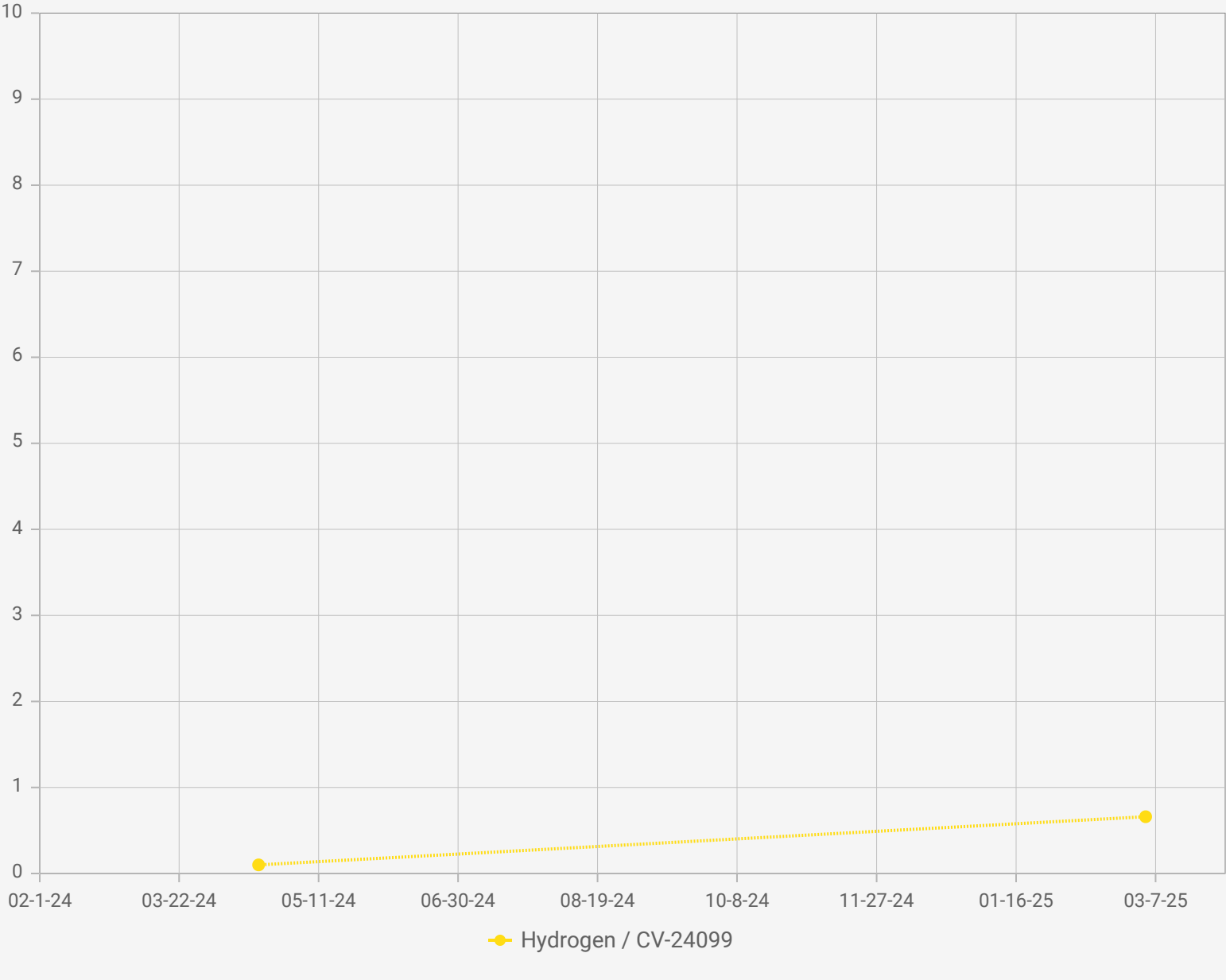
Point IDs / Names

- CV-24099 / CV-24099

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24099 / CV-24099

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

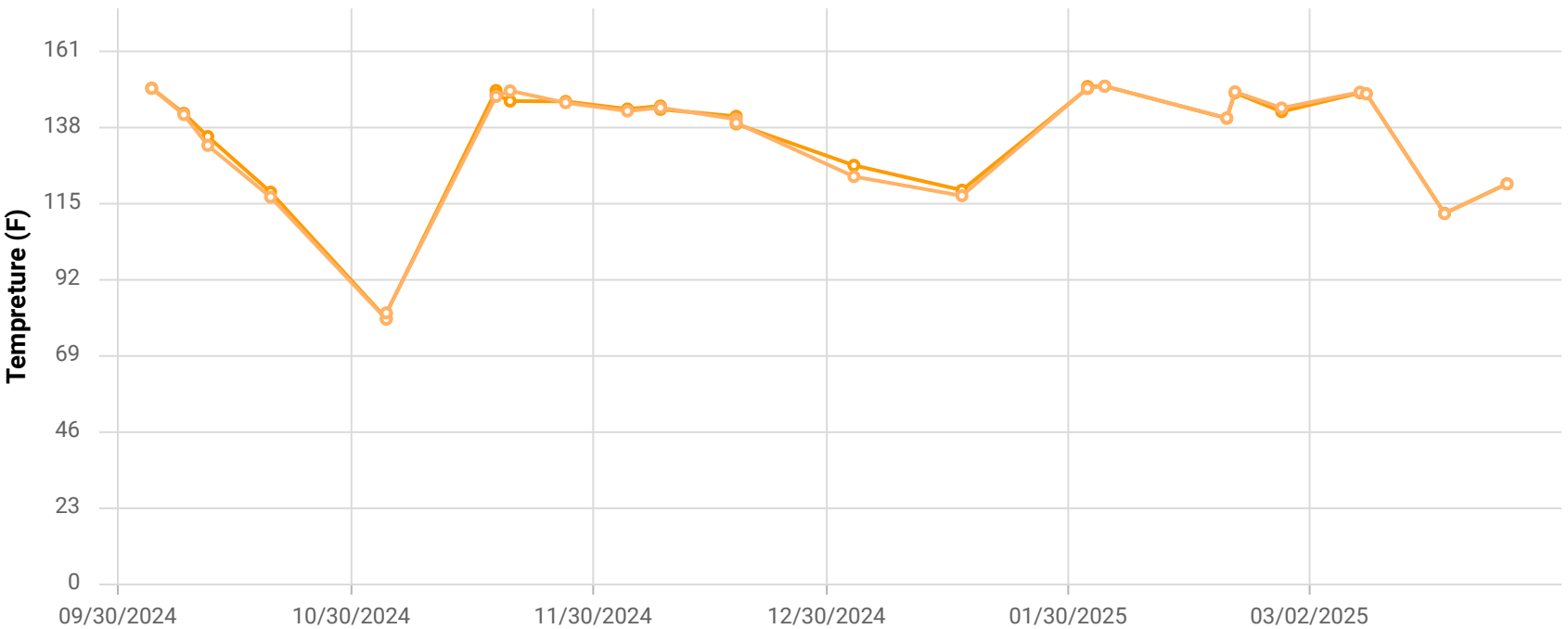
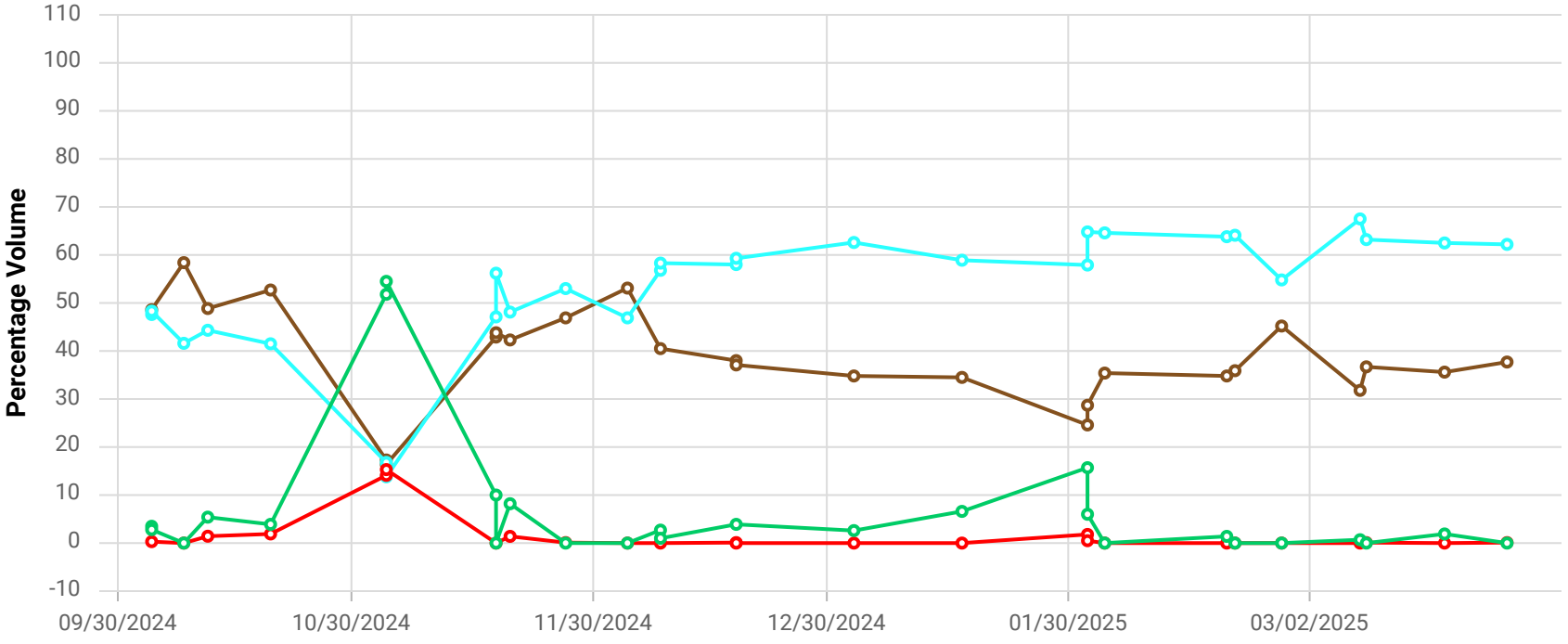
Chart generation date : 04/07/2025

Point ID / Name

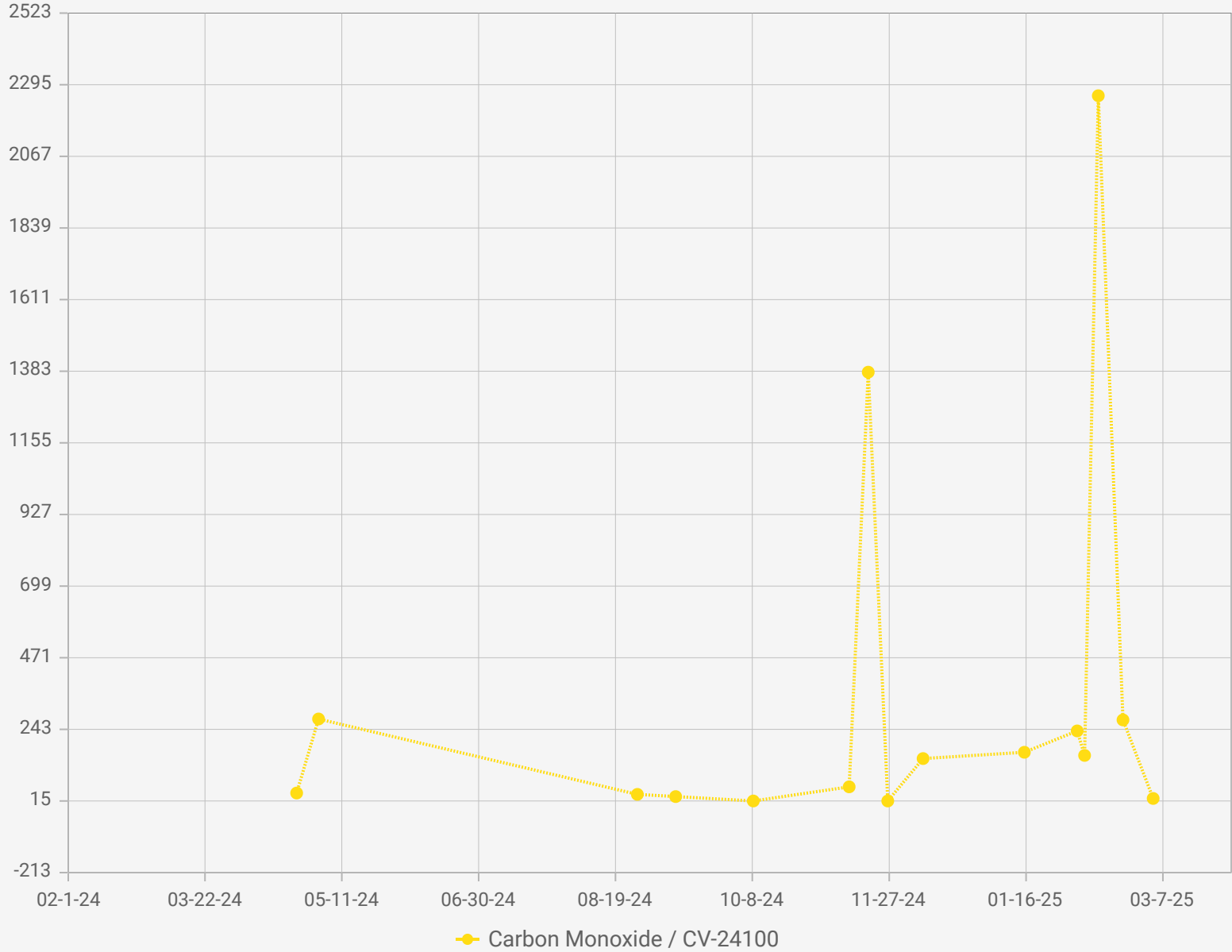
CCV24100 / CV-24100

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



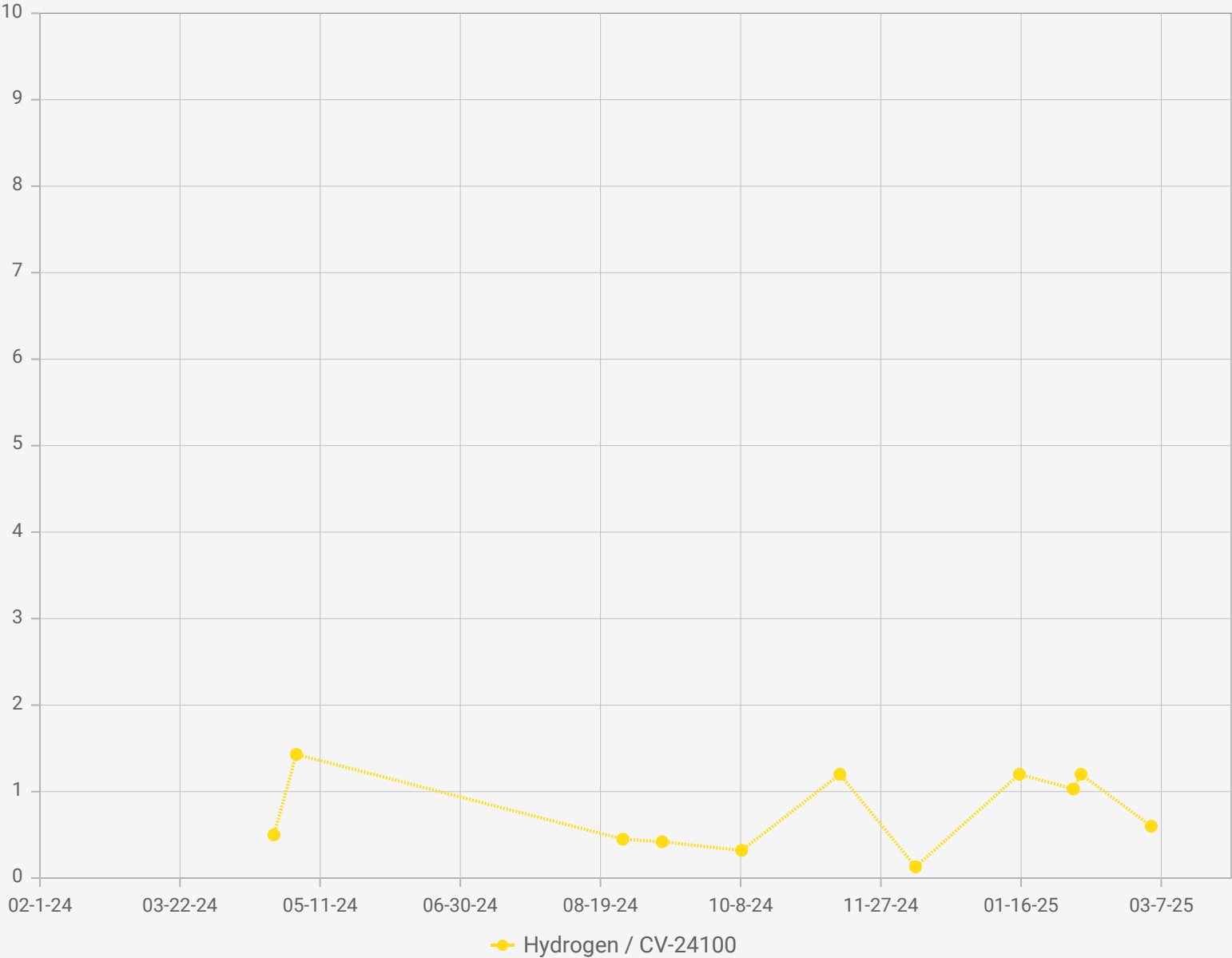
Point IDs / Names

- CV-24100 / CV-24100

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24100 / CV-24100

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

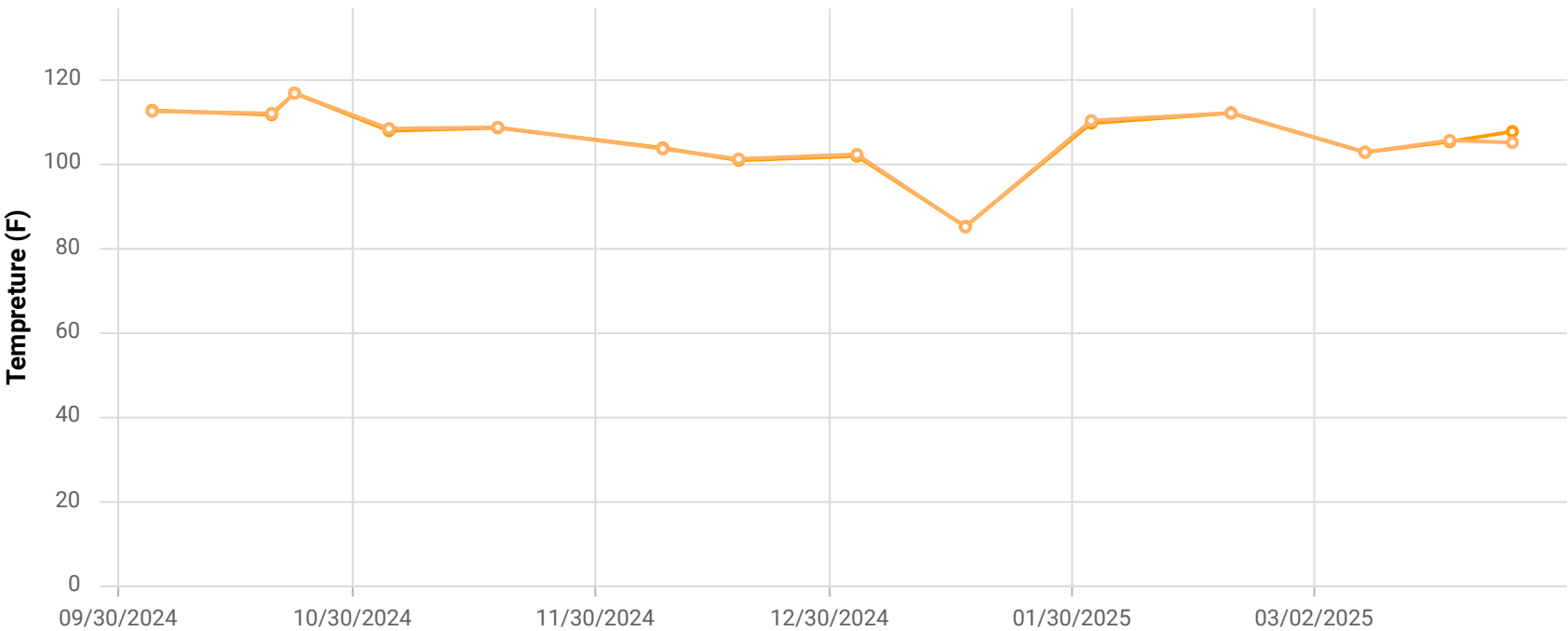
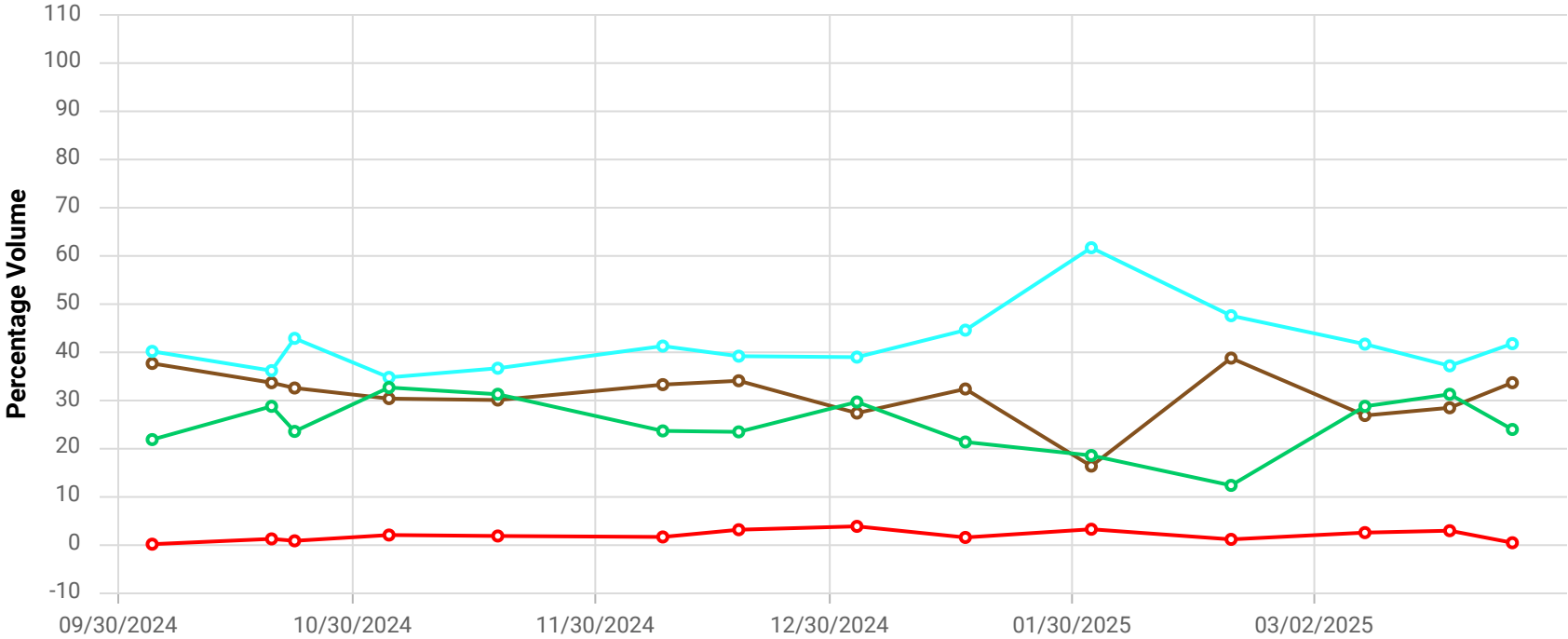
Chart generation date : 04/07/2025

Point ID / Name

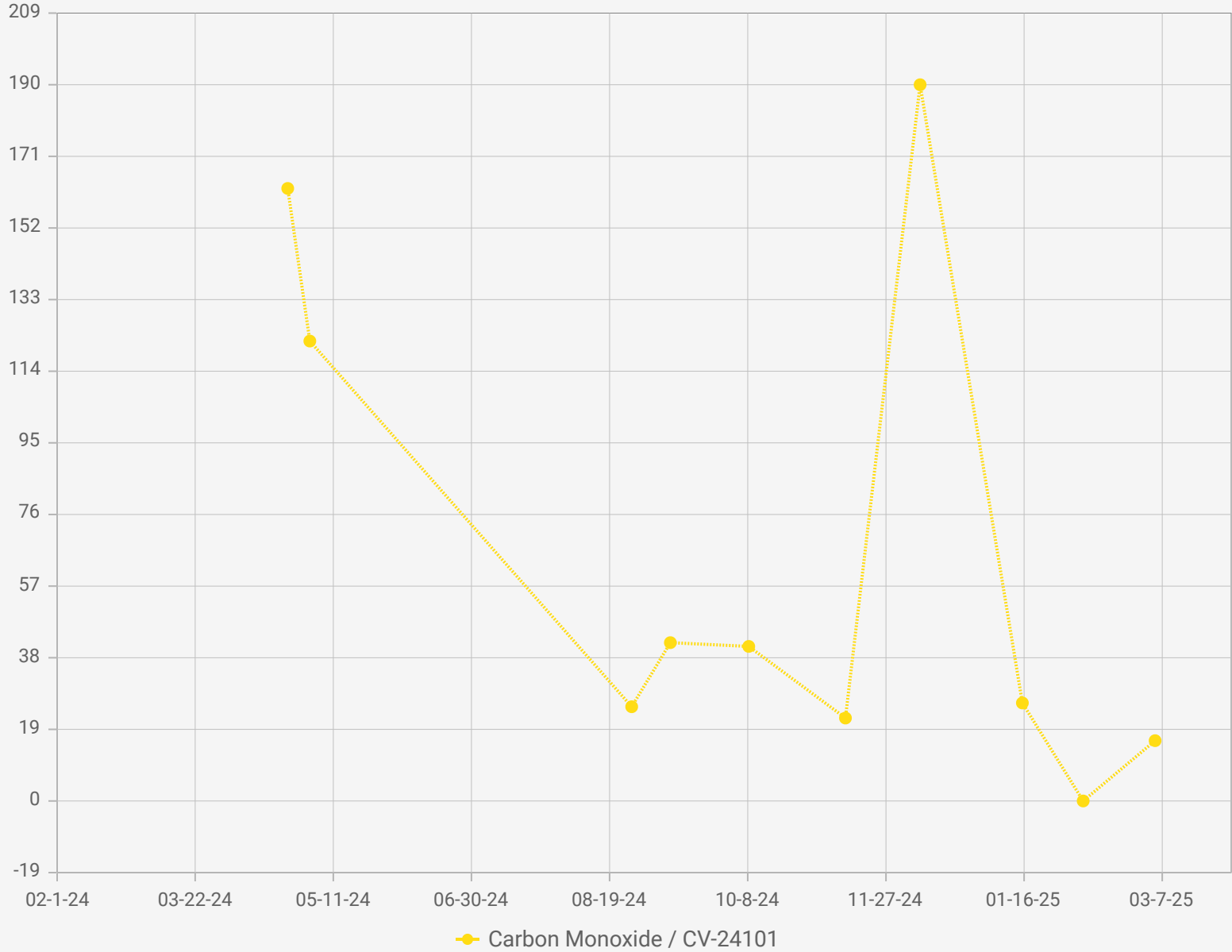
CCV24101 / CV-24101

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



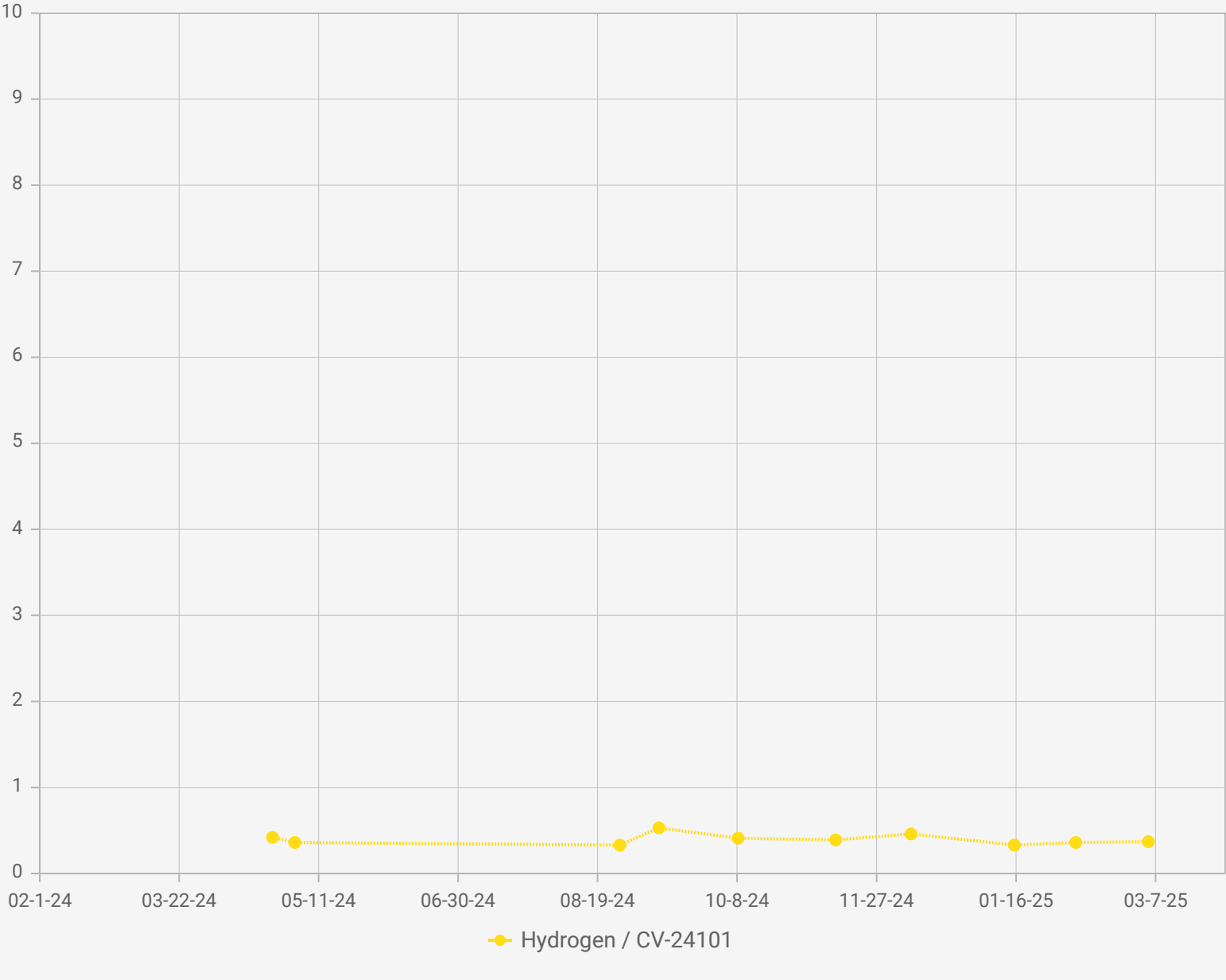
Point IDs / Names

- CV-24101 / CV-24101

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24101 / CV-24101

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

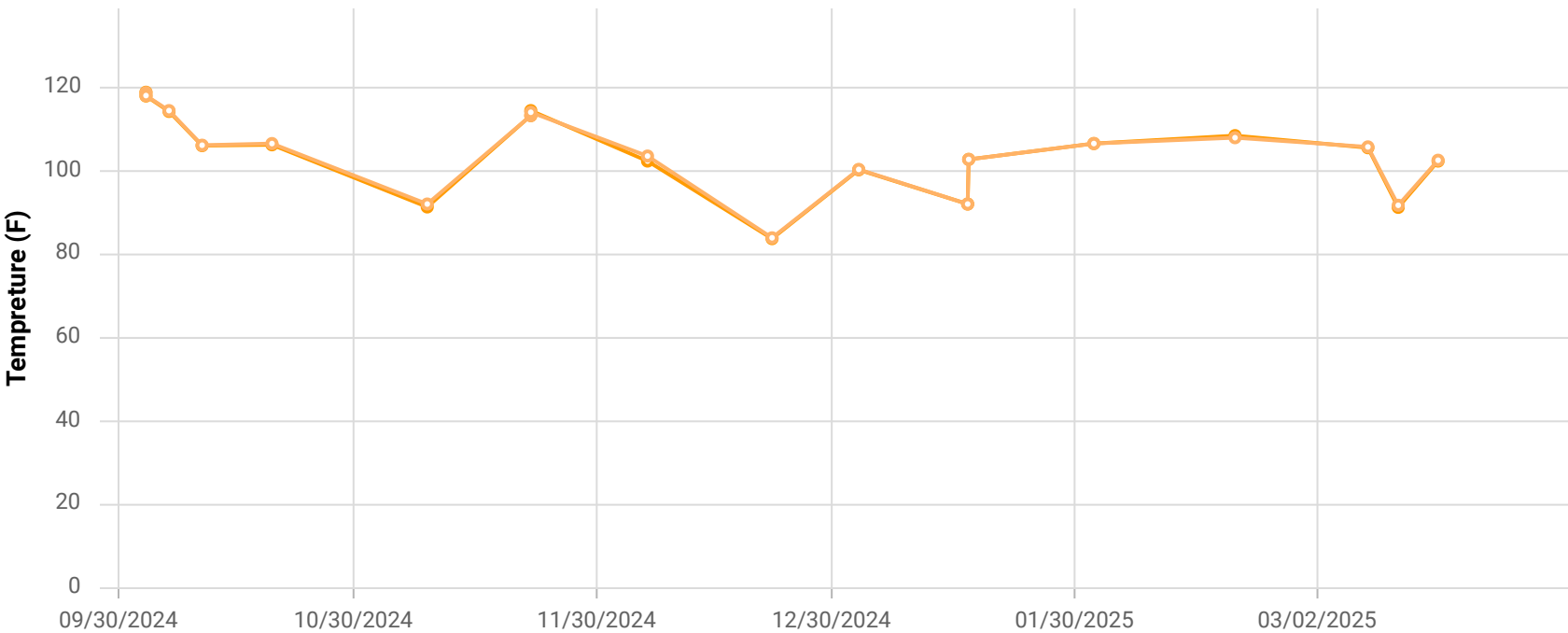
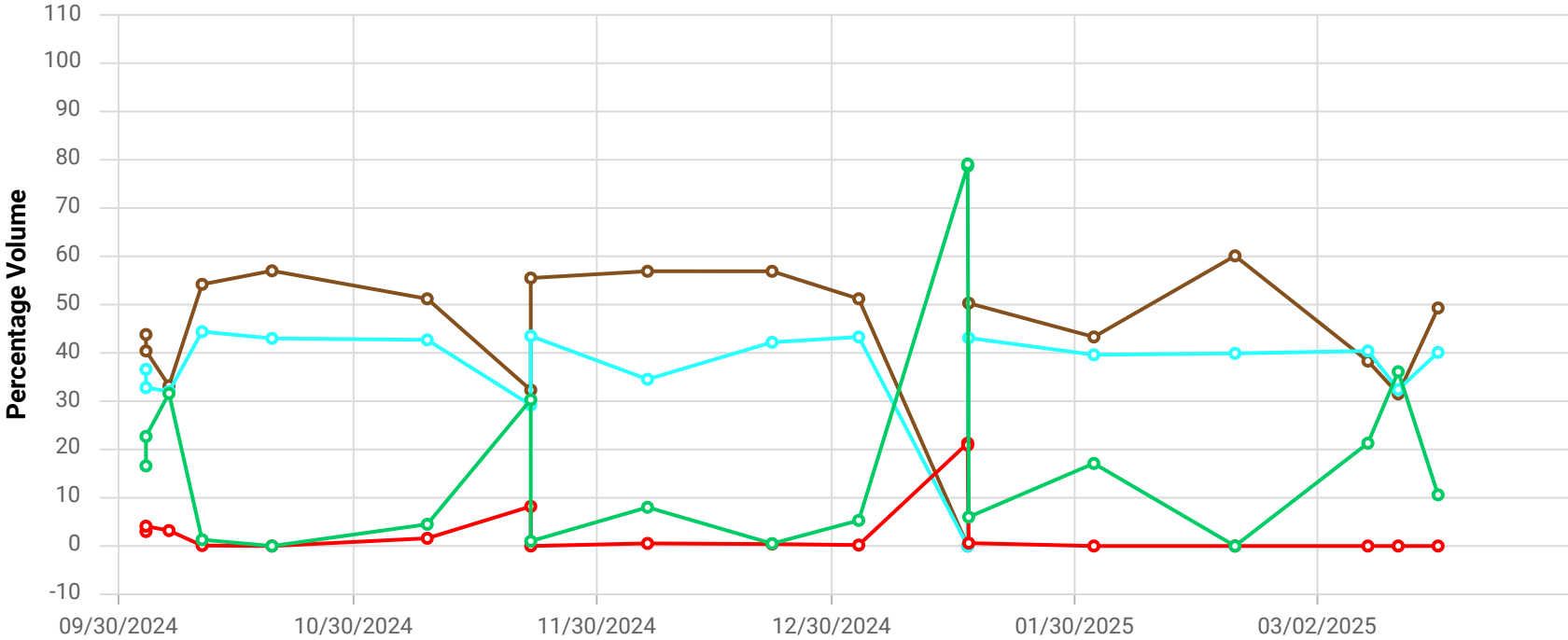
Chart generation date : 04/07/2025

Point ID / Name

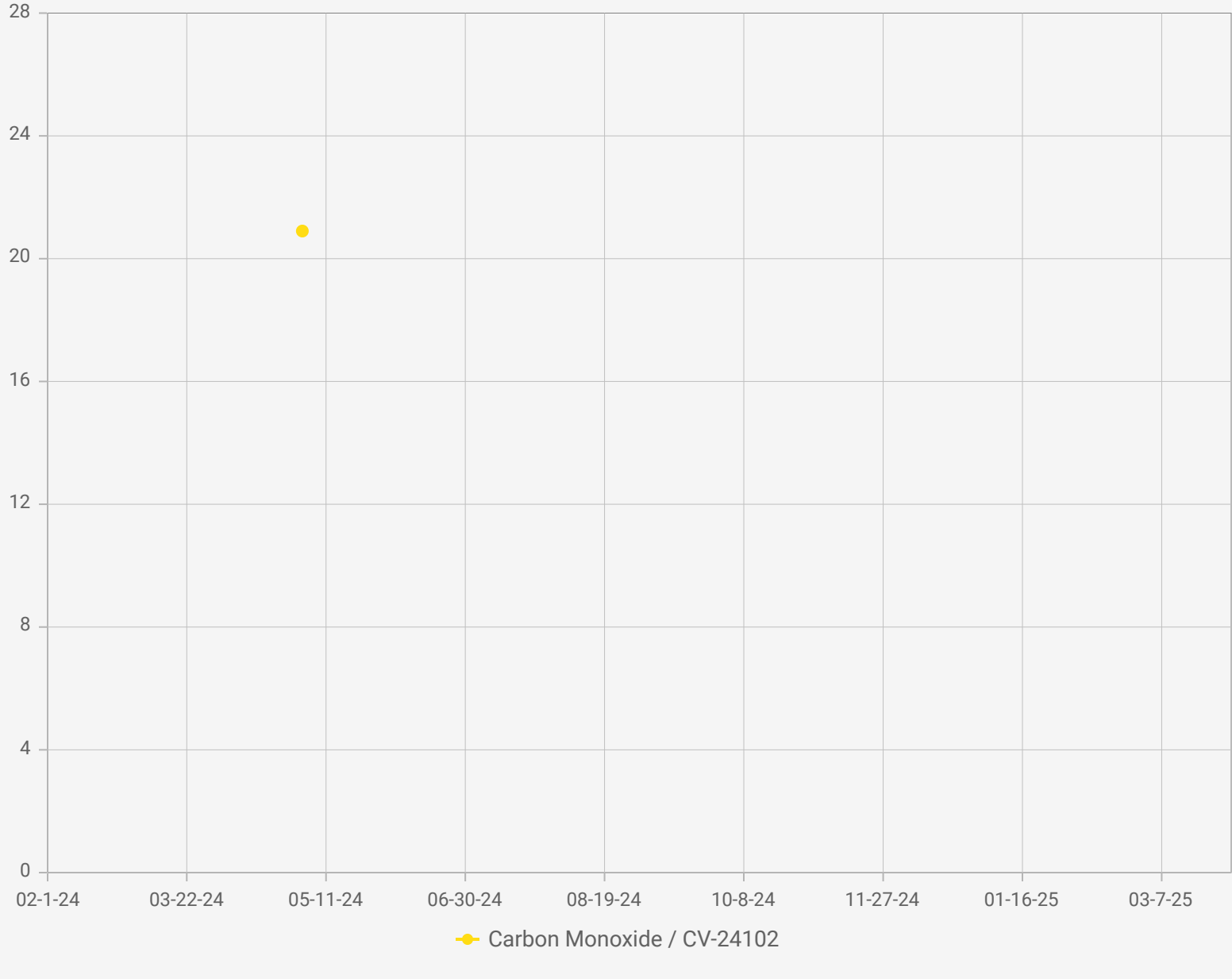
CCV24102 / CV-24102

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



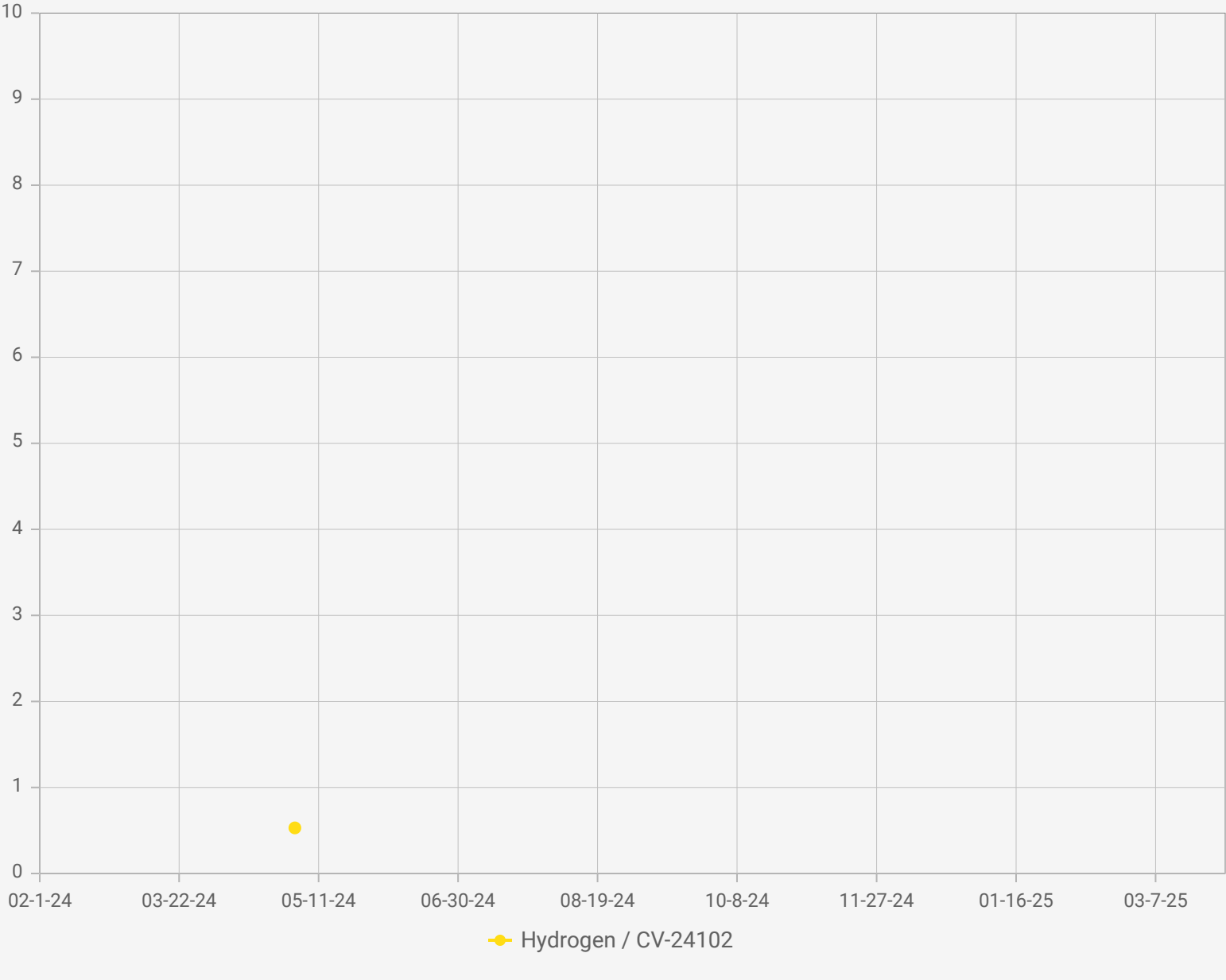
Point IDs / Names

- CV-24102 / CV-24102

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24102 / CV-24102

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

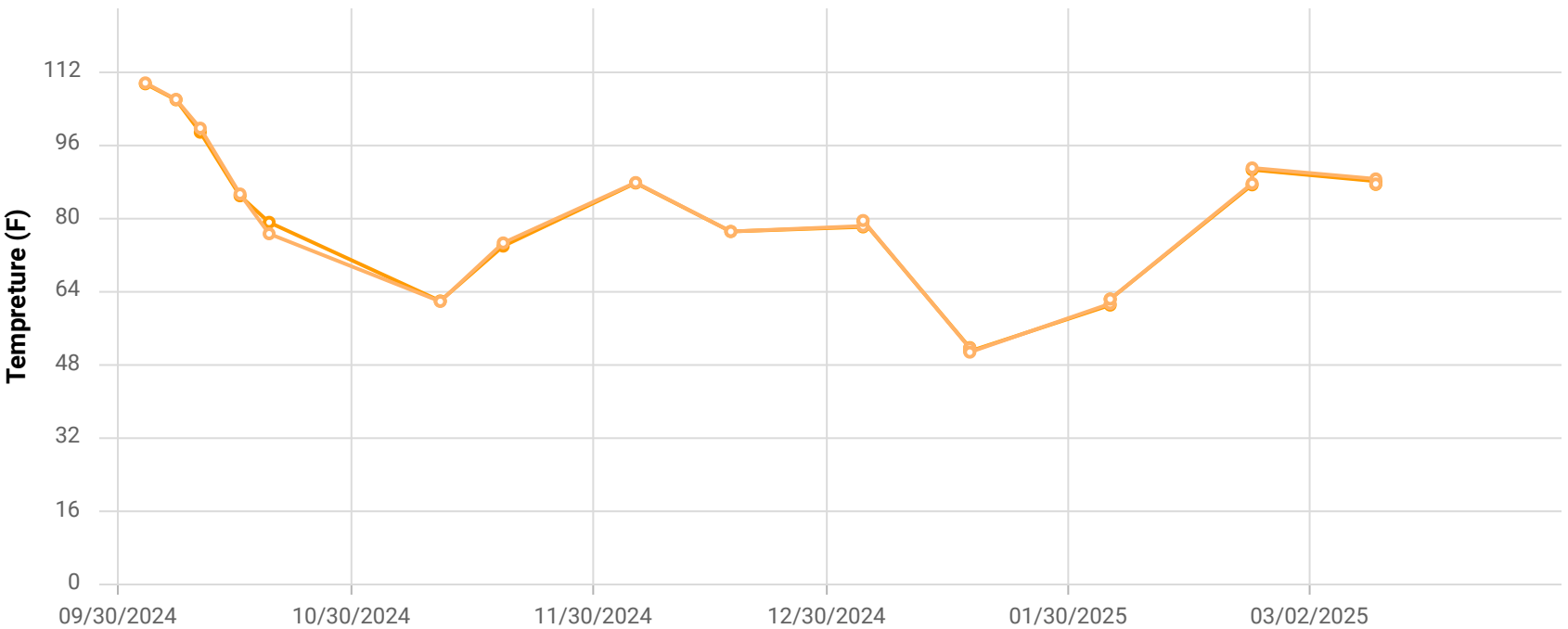
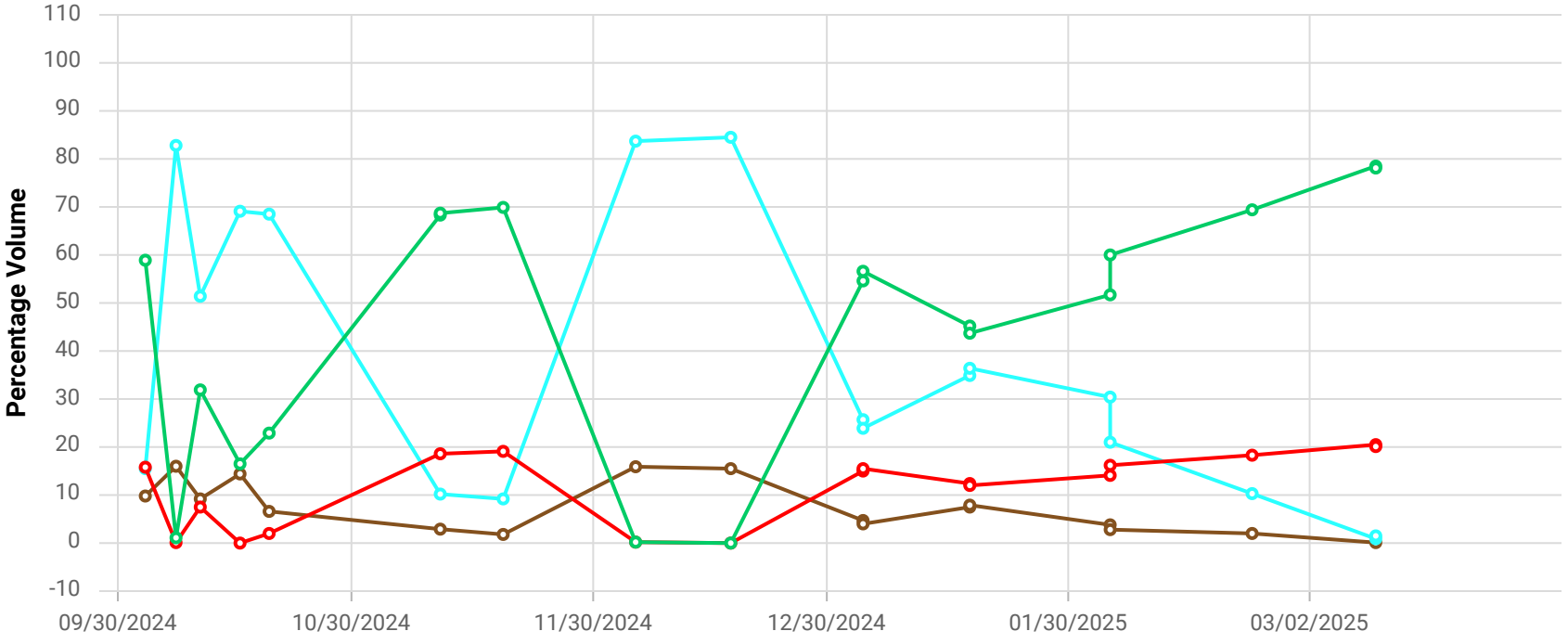
Chart generation date : 04/07/2025

Point ID / Name

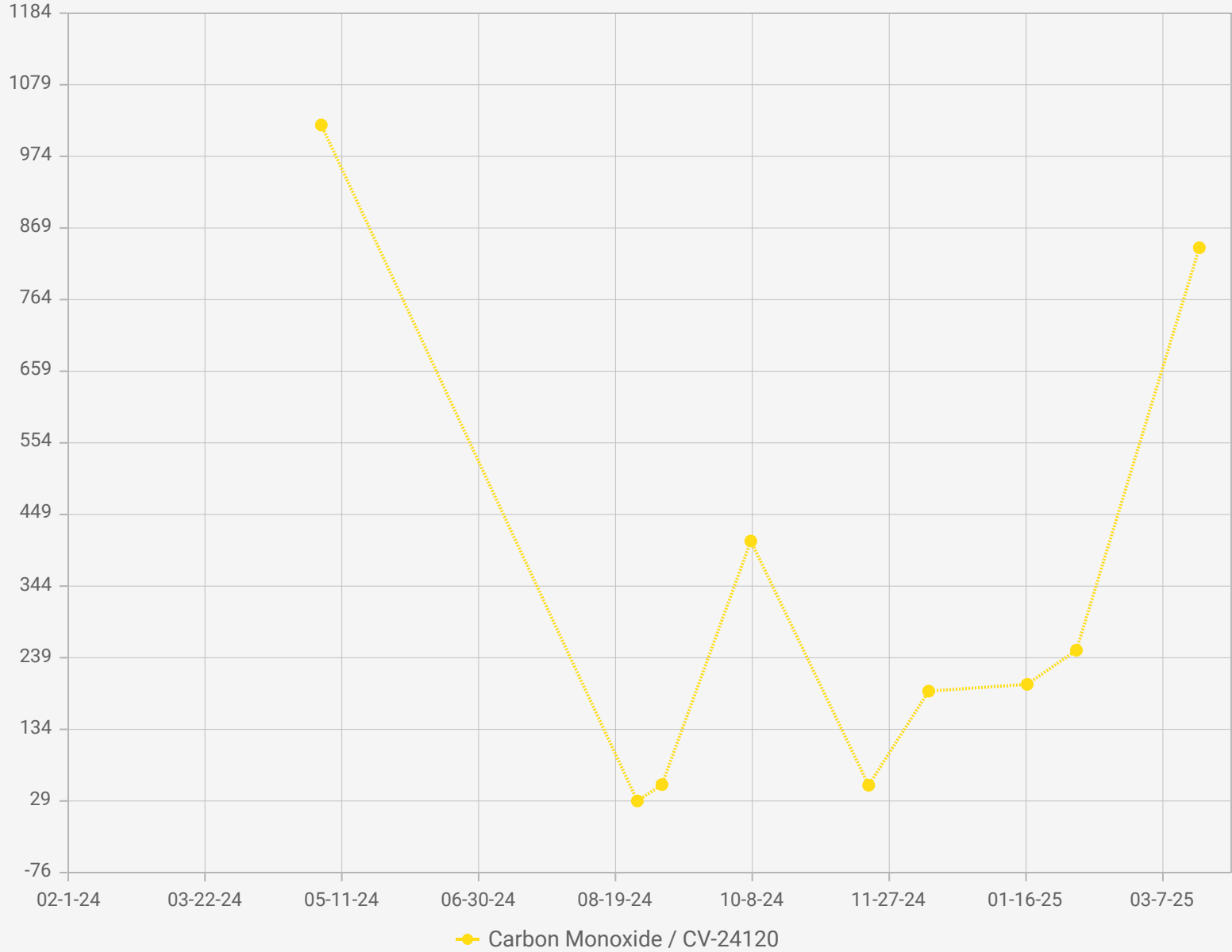
CCV24120 / CV-24120

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

- CV-24120 / CV-24120

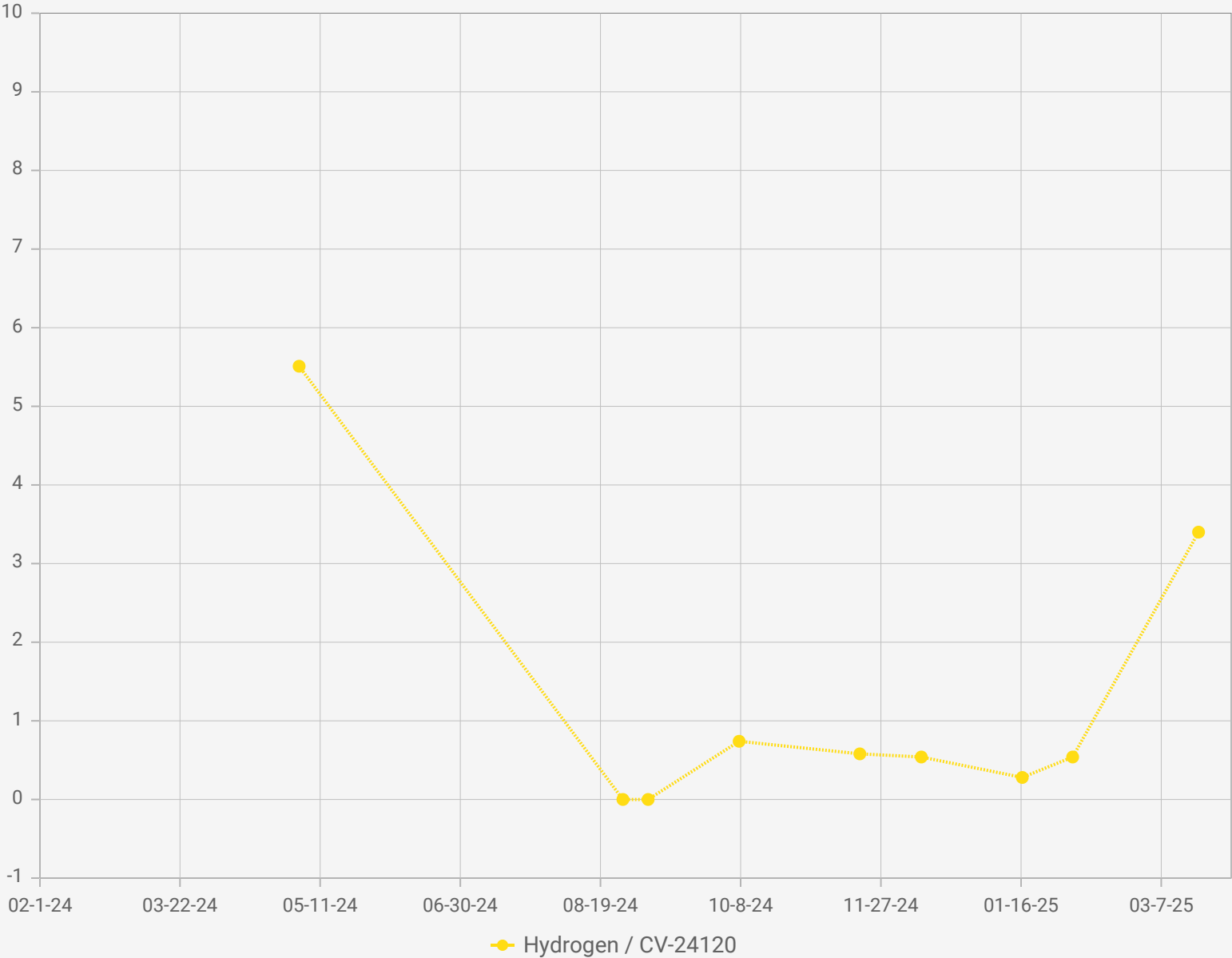
Parameter / Unit

- Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-24120 / CV-24120

Parameter / Unit

- Hydrogen / vol%

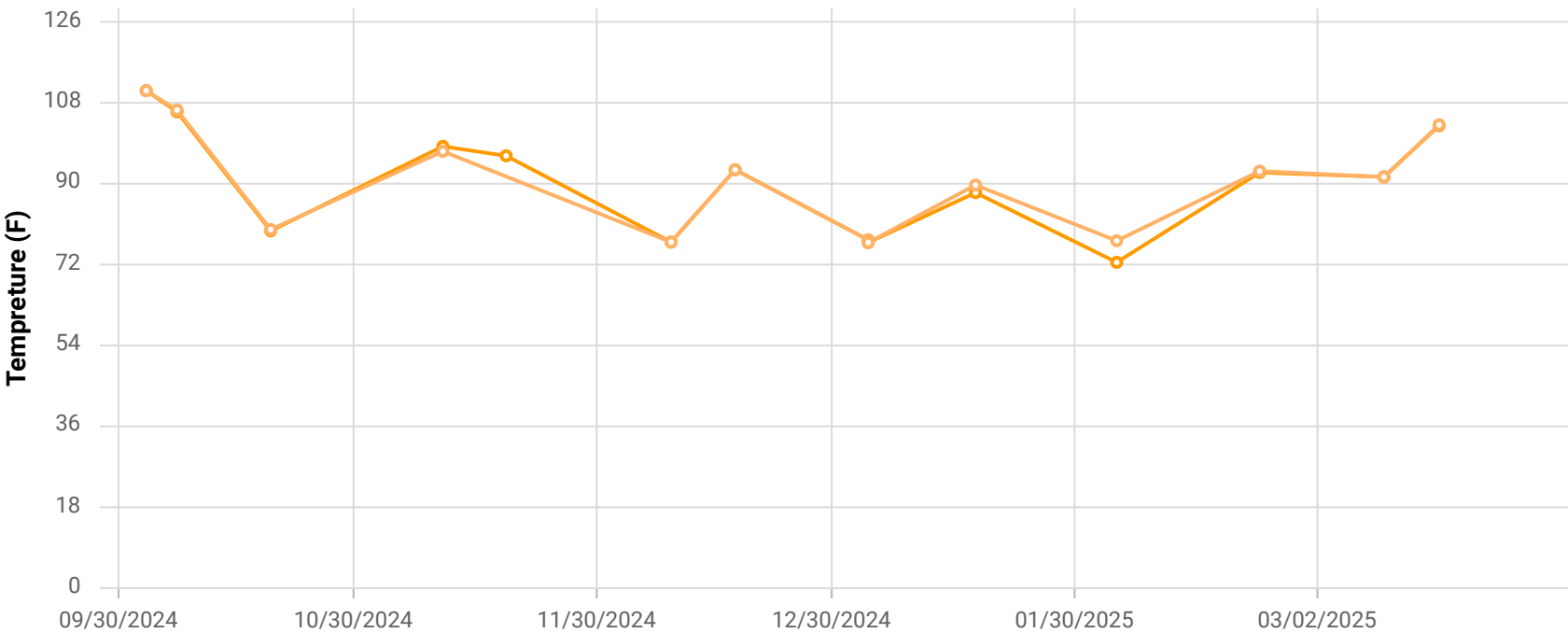
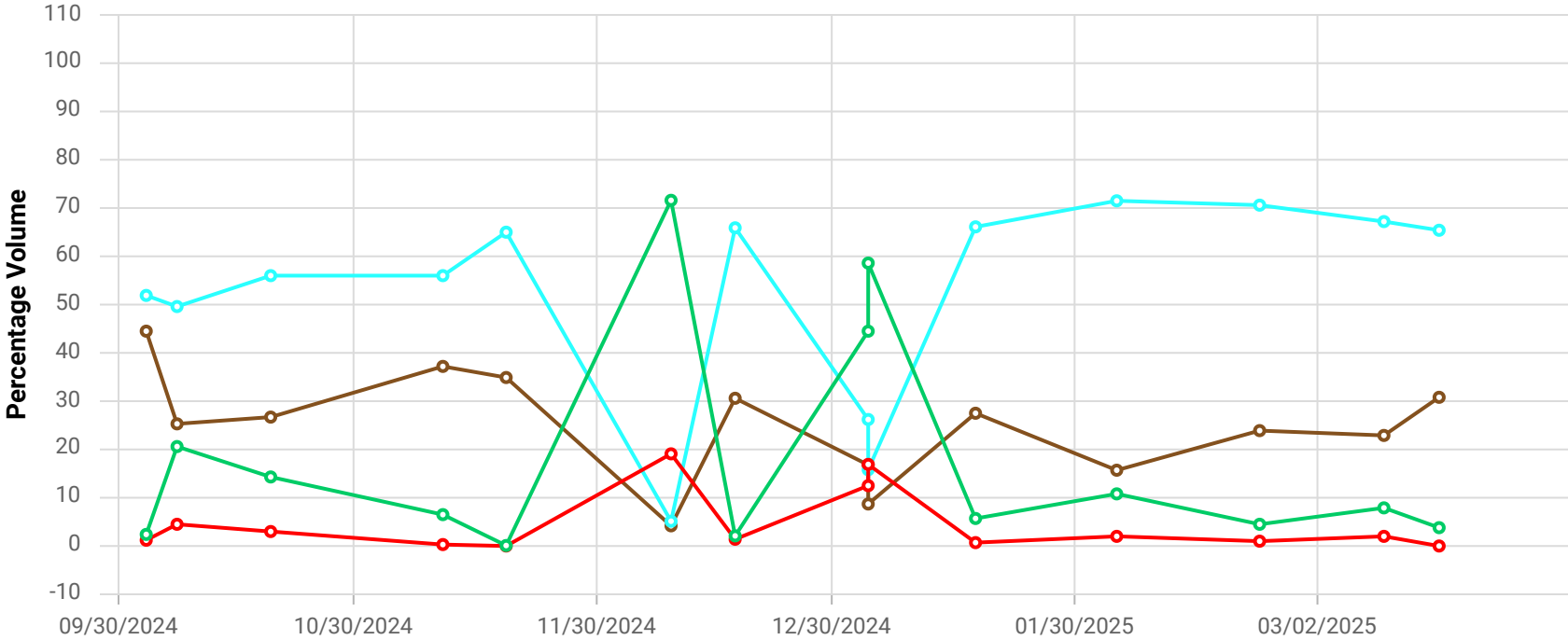
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

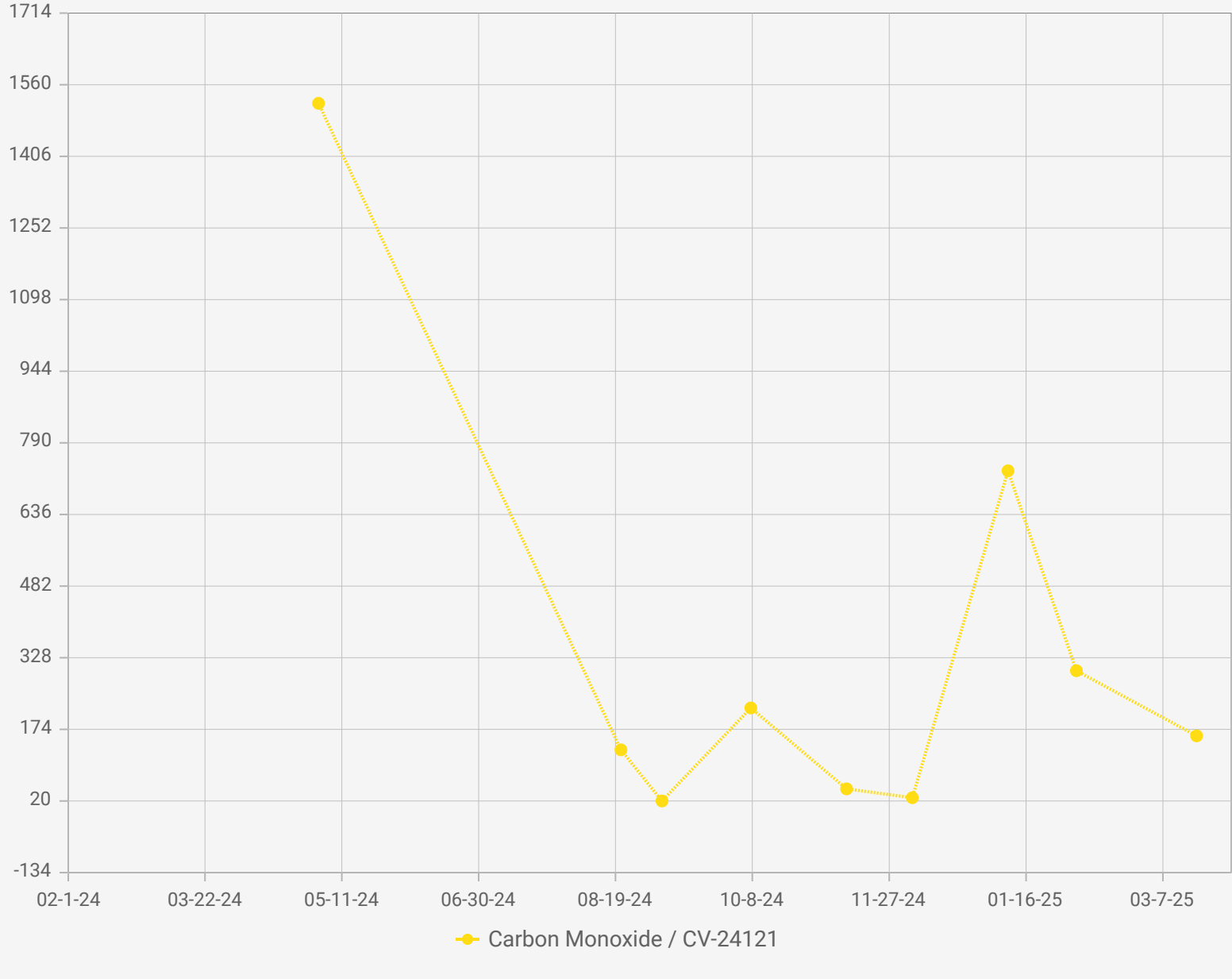
CCV24121 / CV-24121

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



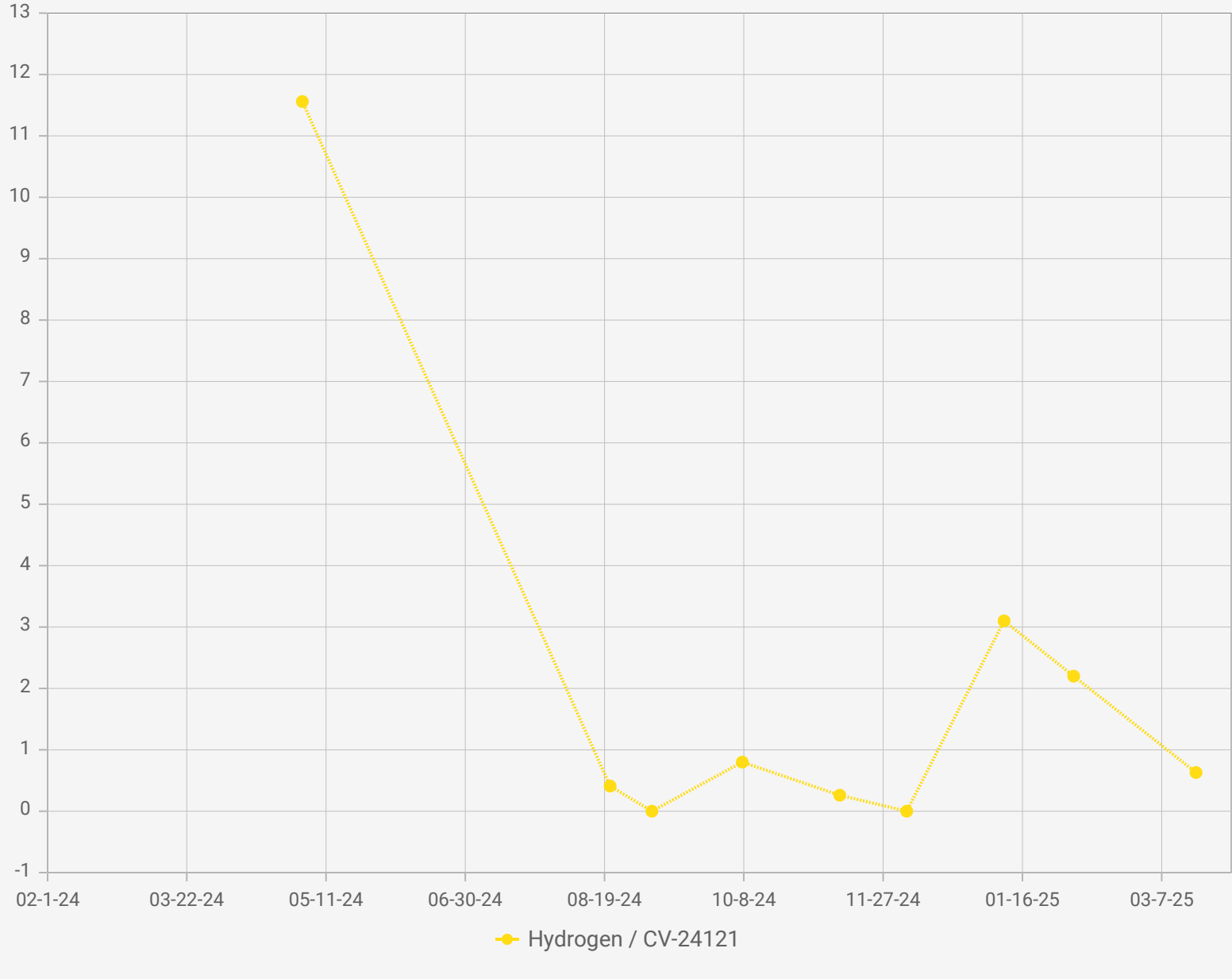
Point IDs / Names

- CV-24121 / CV-24121

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24121 / CV-24121

Parameter / Unit

- Hydrogen / vol%

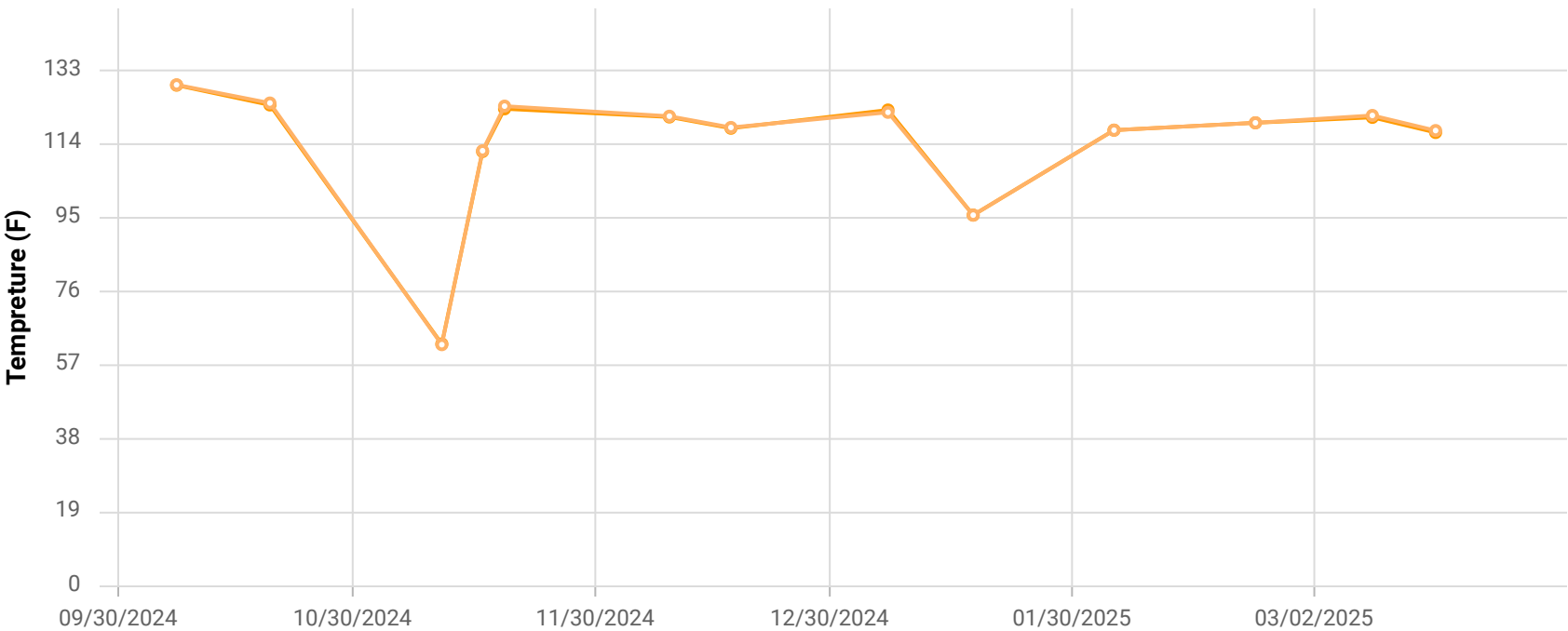
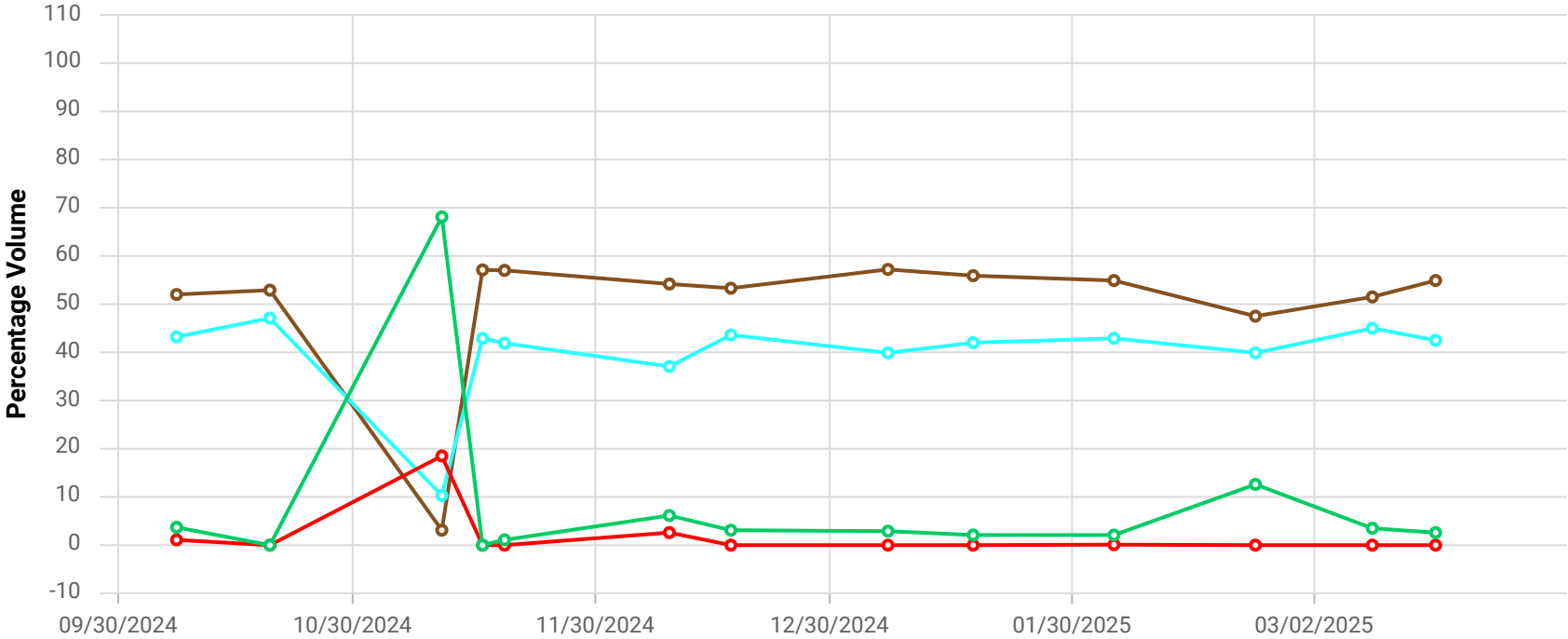
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

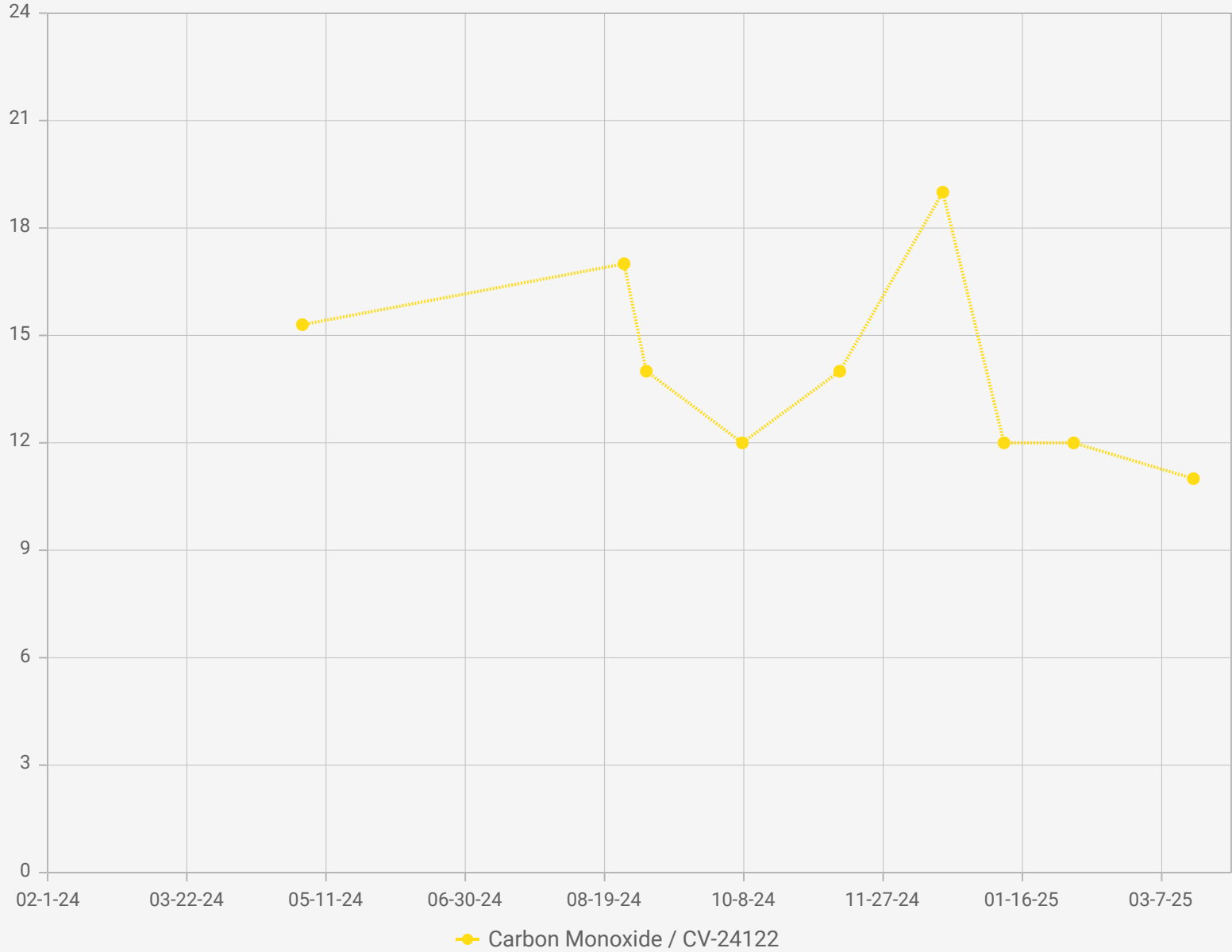
CCV24122 / CV-24122

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24122 / CV-24122

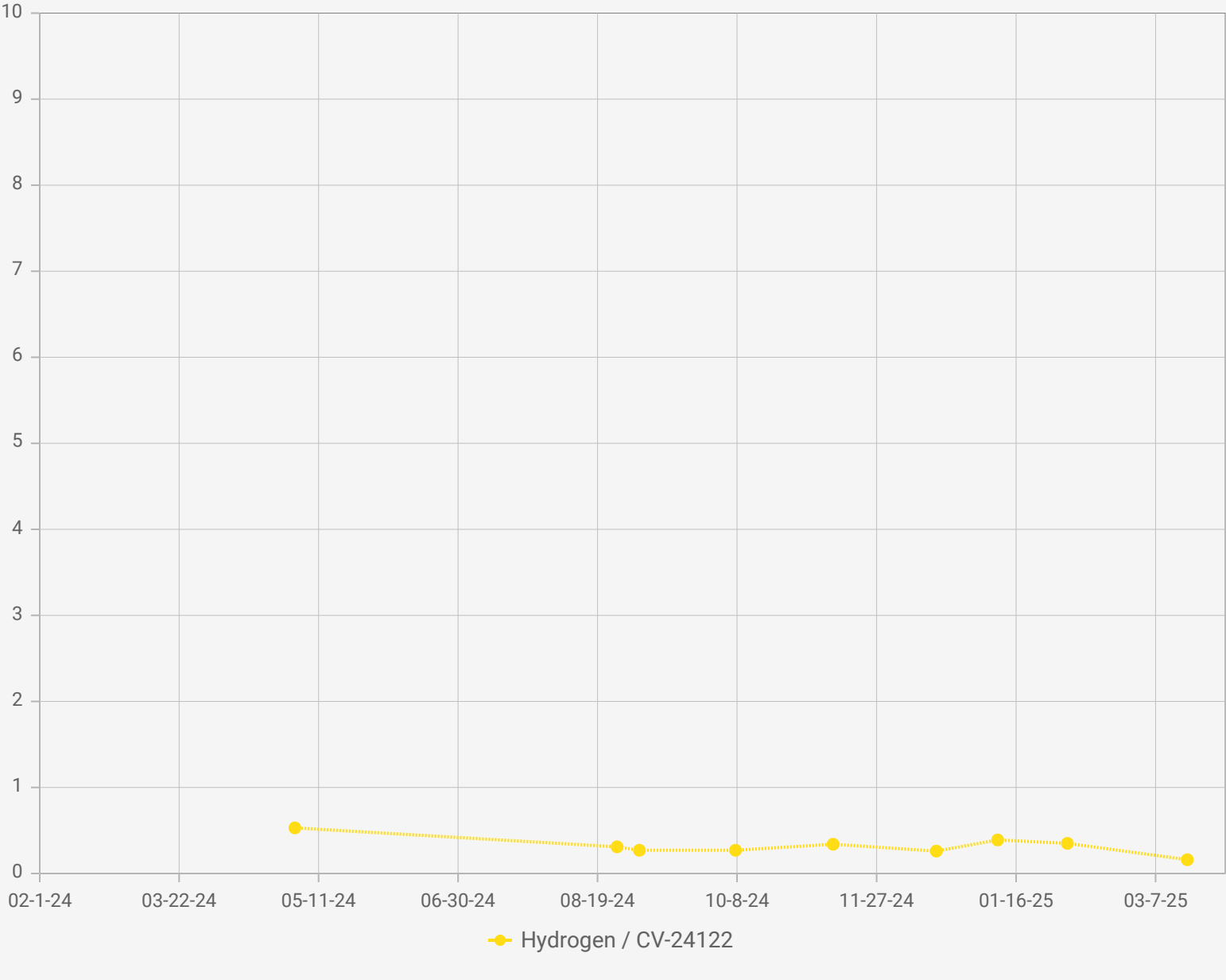
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 02/01/2024 to 03/31/2025

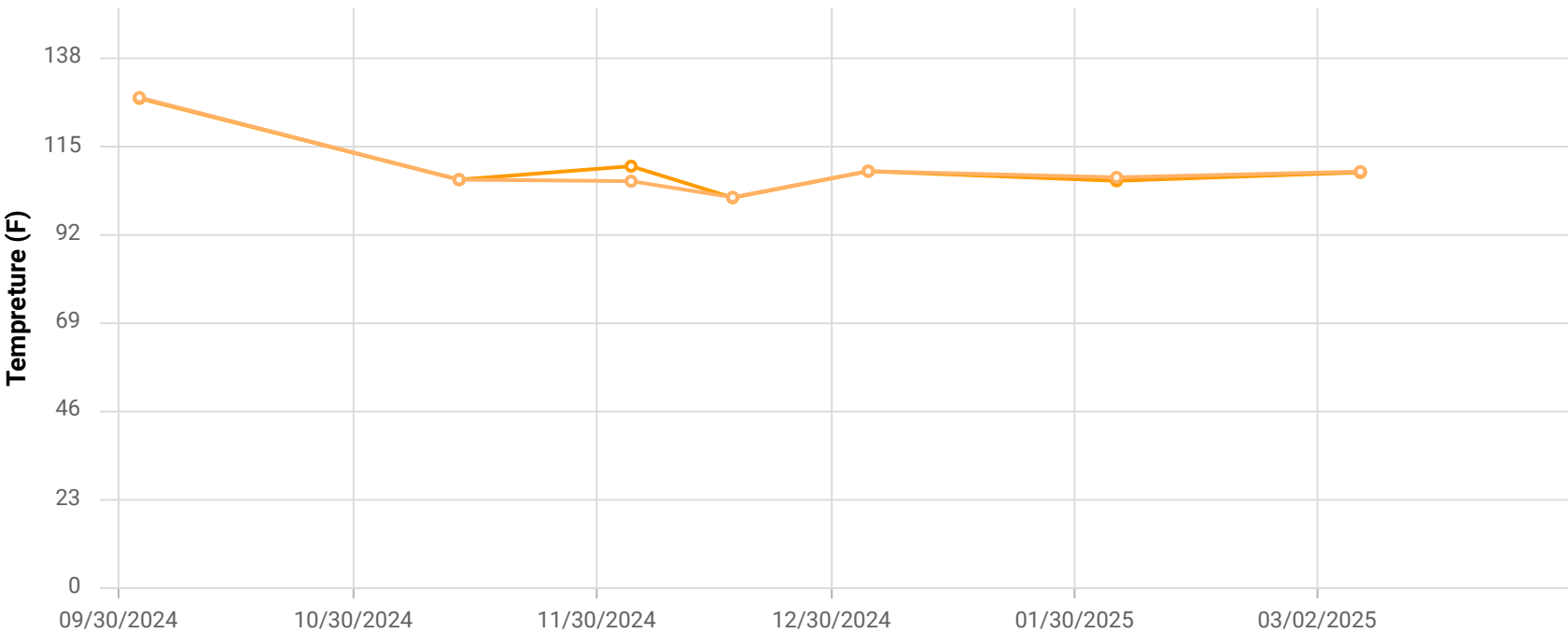
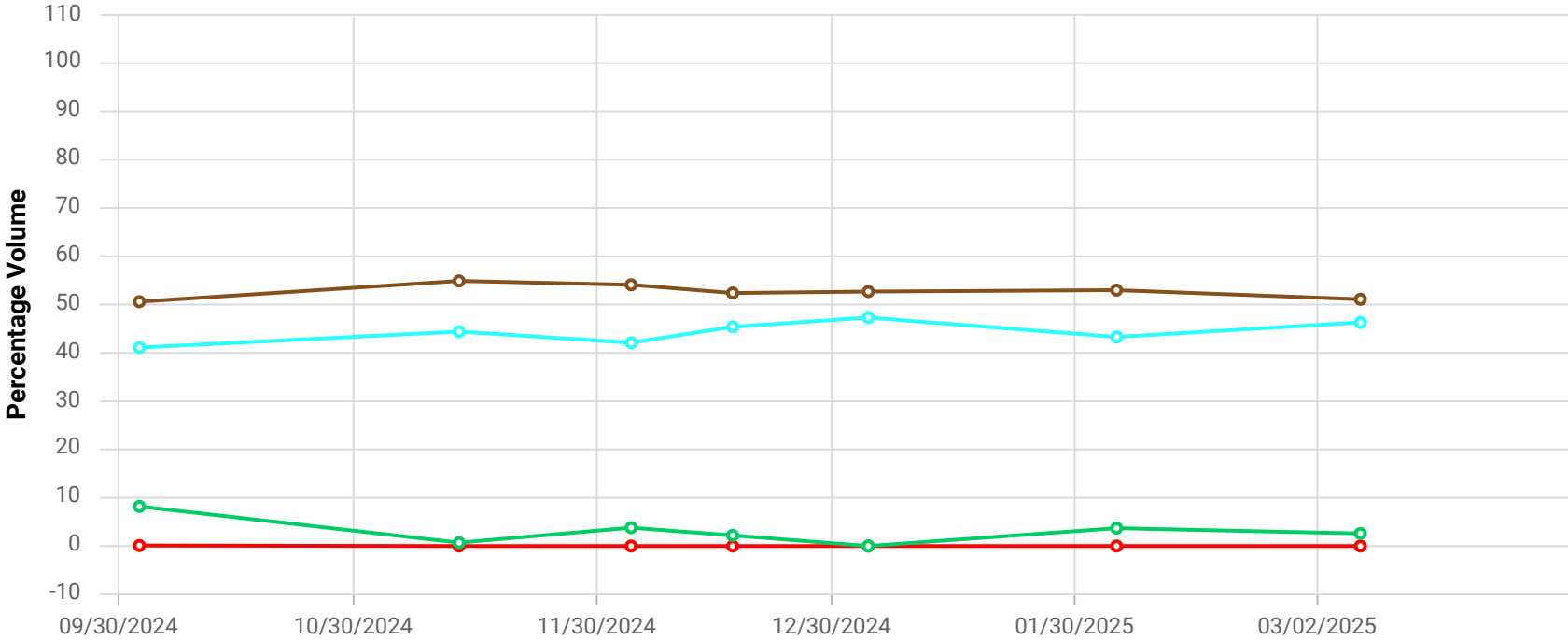
Chart generation date : 04/07/2025

Point ID / Name

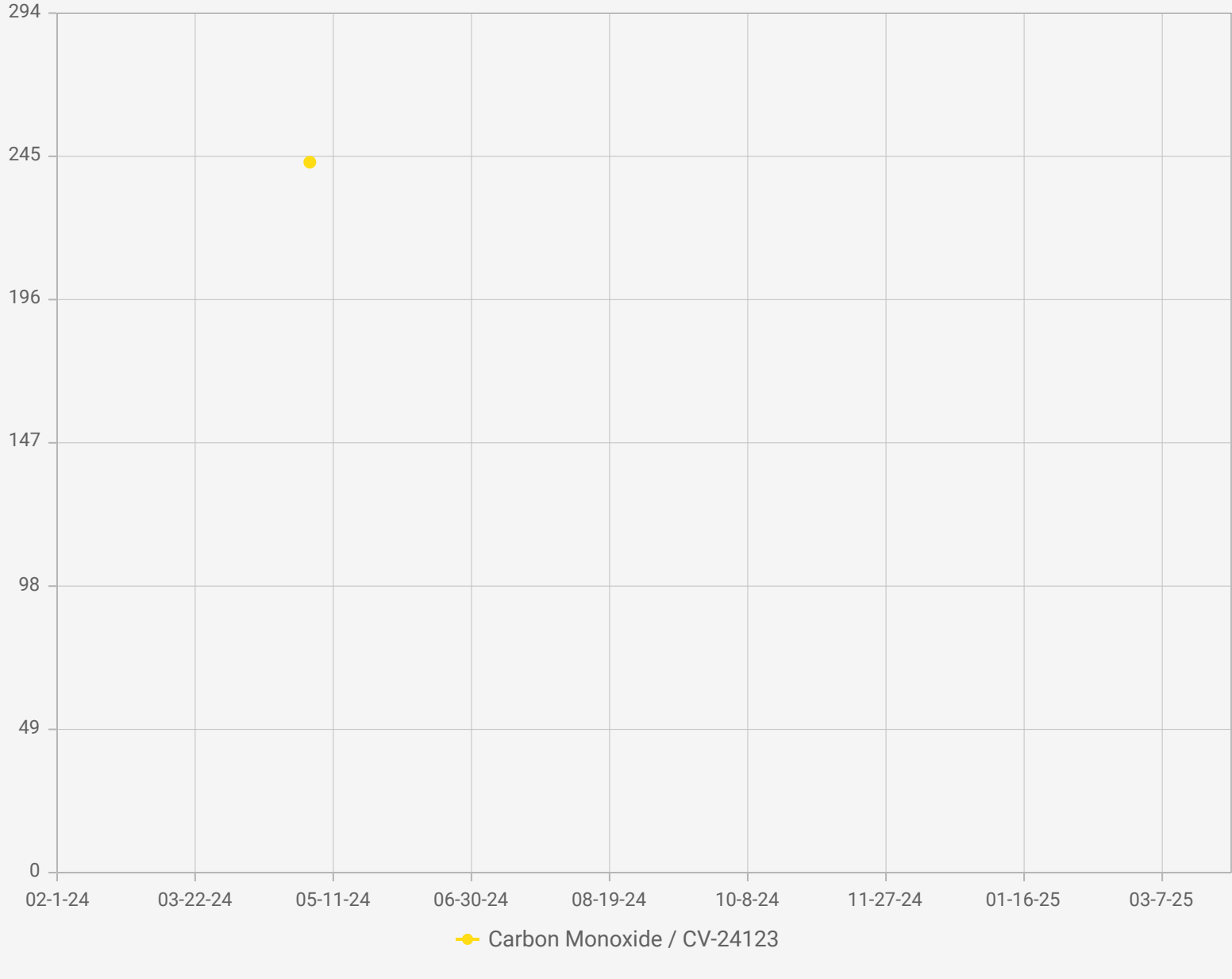
CCV24123 / CV-24123

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



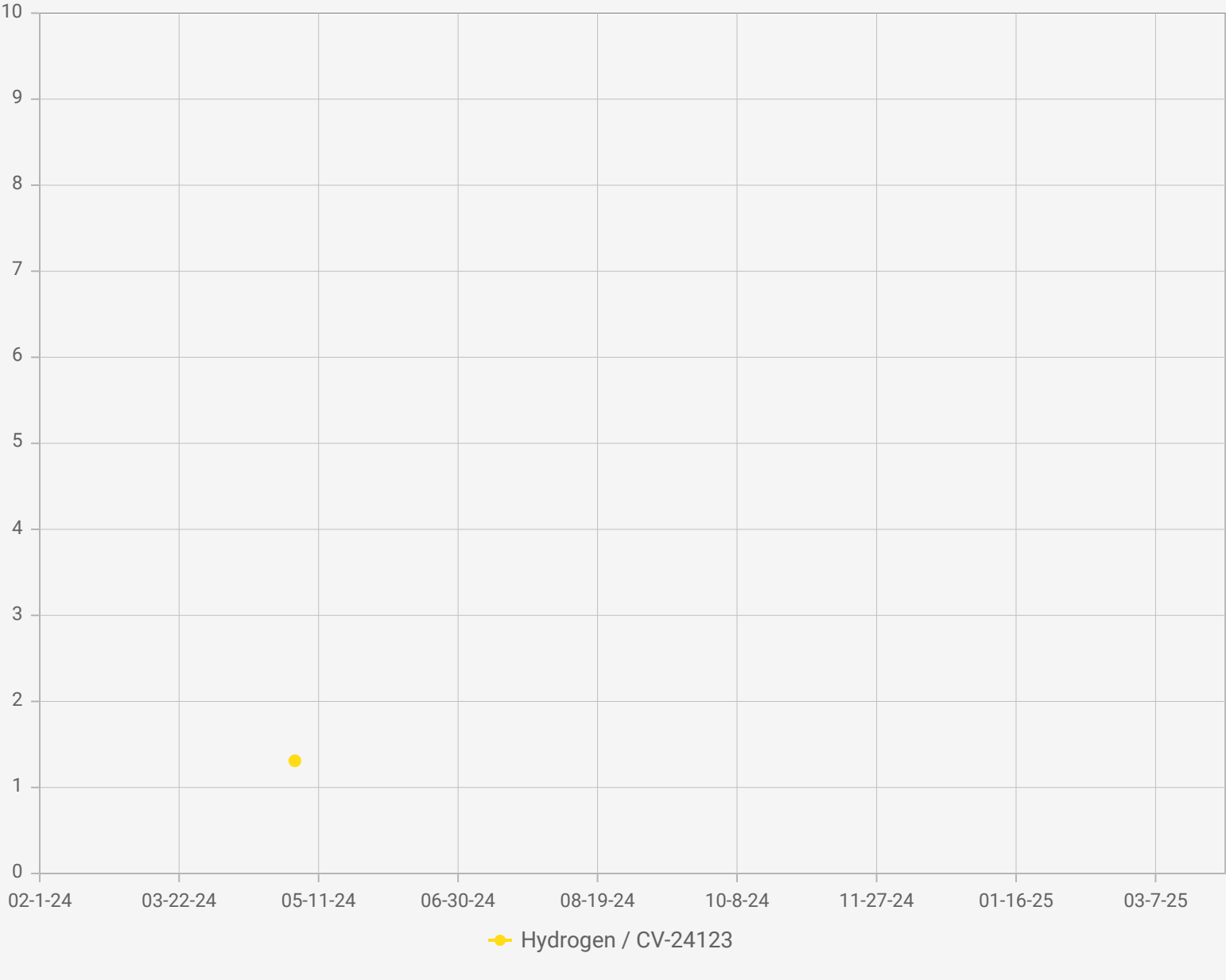
Point IDs / Names

- CV-24123 / CV-24123

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24123 / CV-24123

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

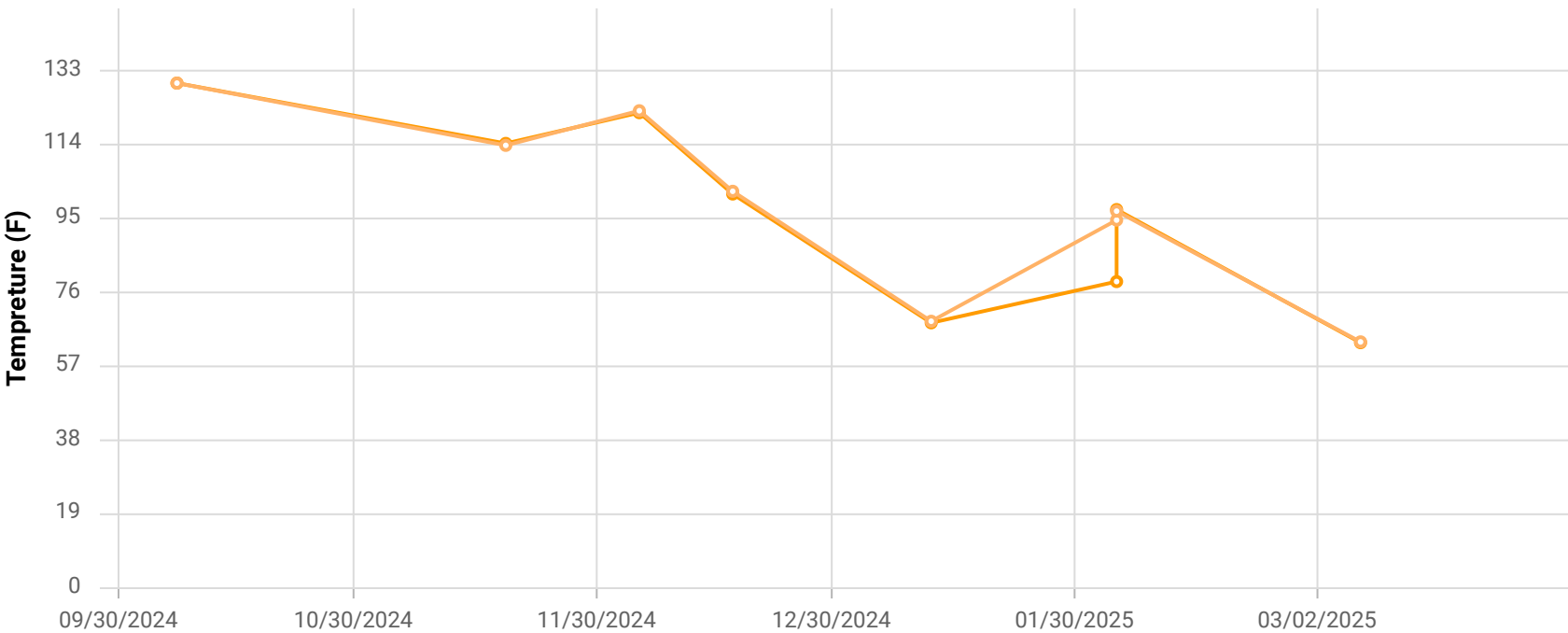
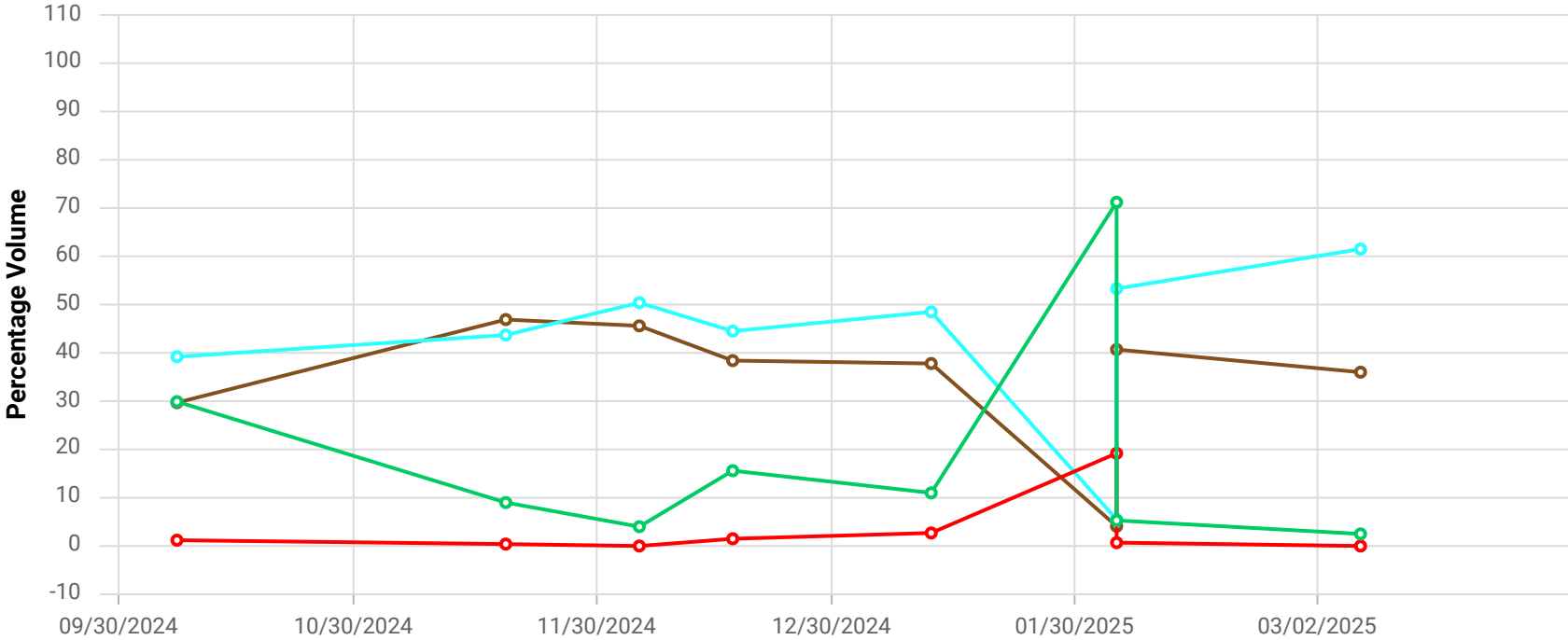
Chart generation date : 04/07/2025

Point ID / Name

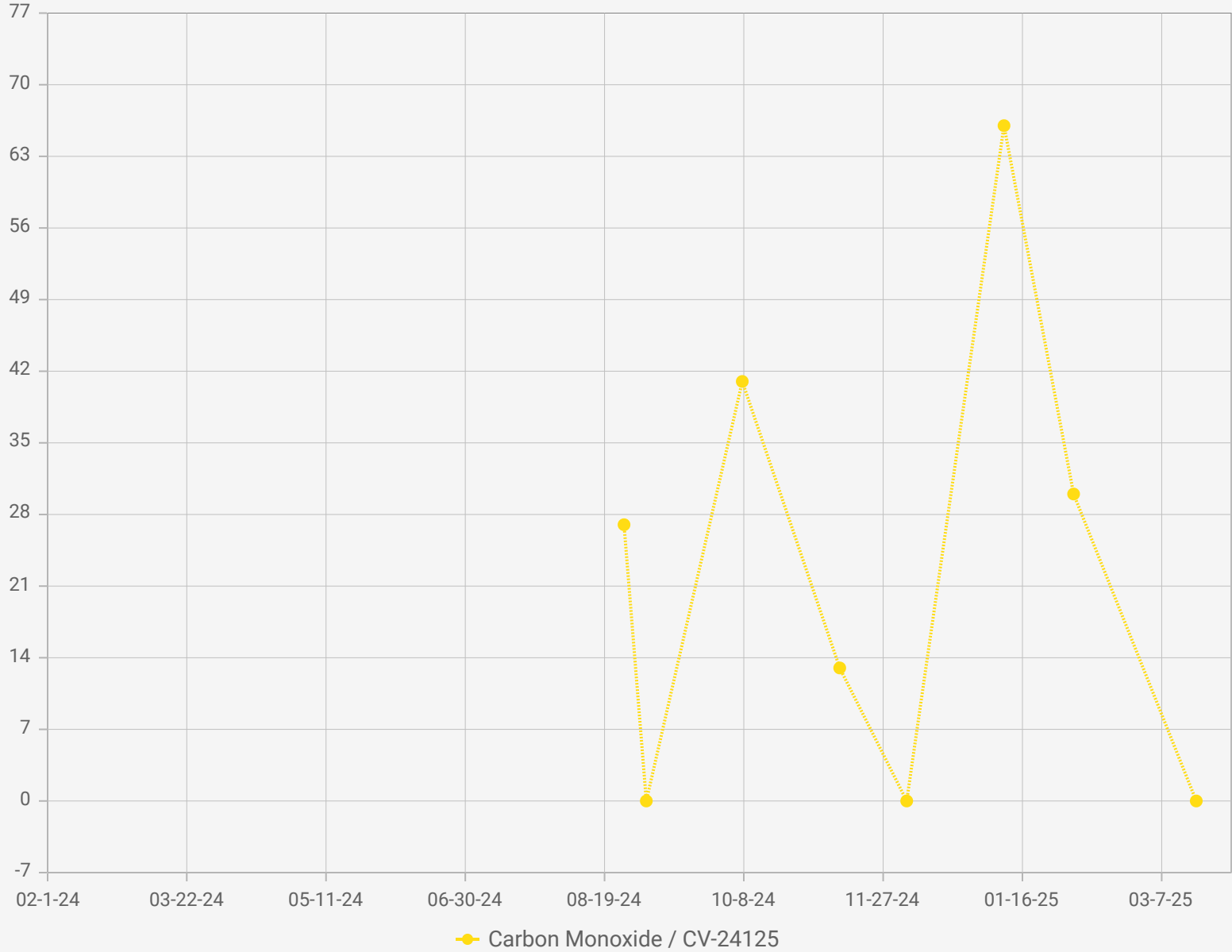
CCV24125 / CV-24125-TP20

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



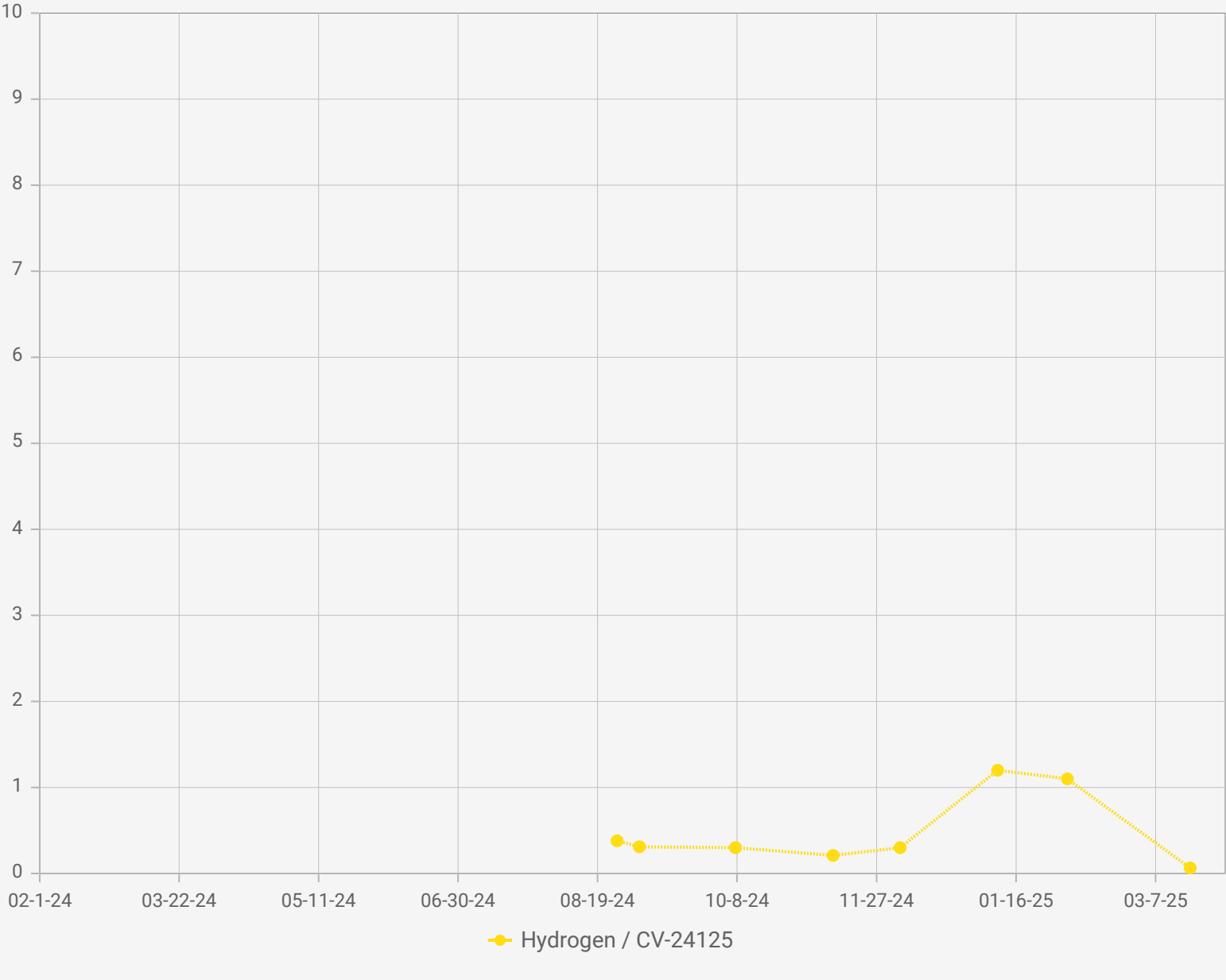
Point IDs / Names

- CV-24125 / CV-24125

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24125 / CV-24125

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

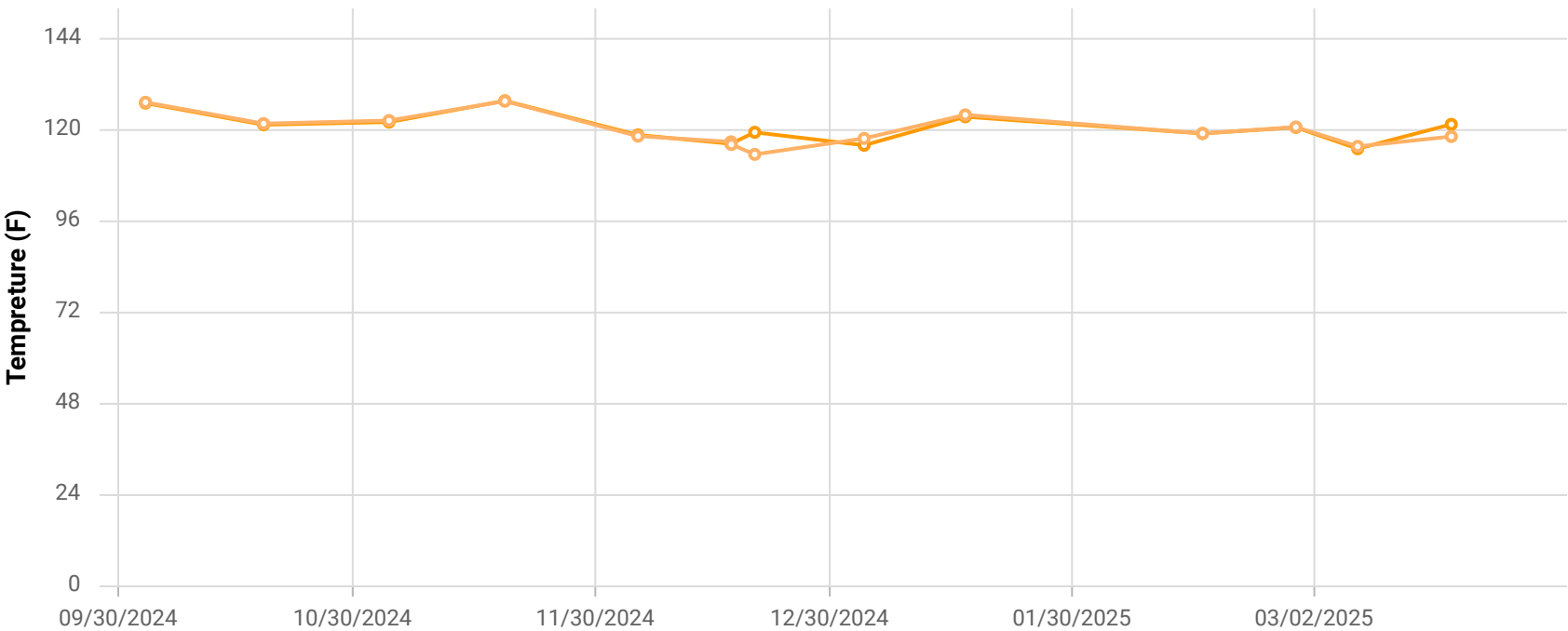
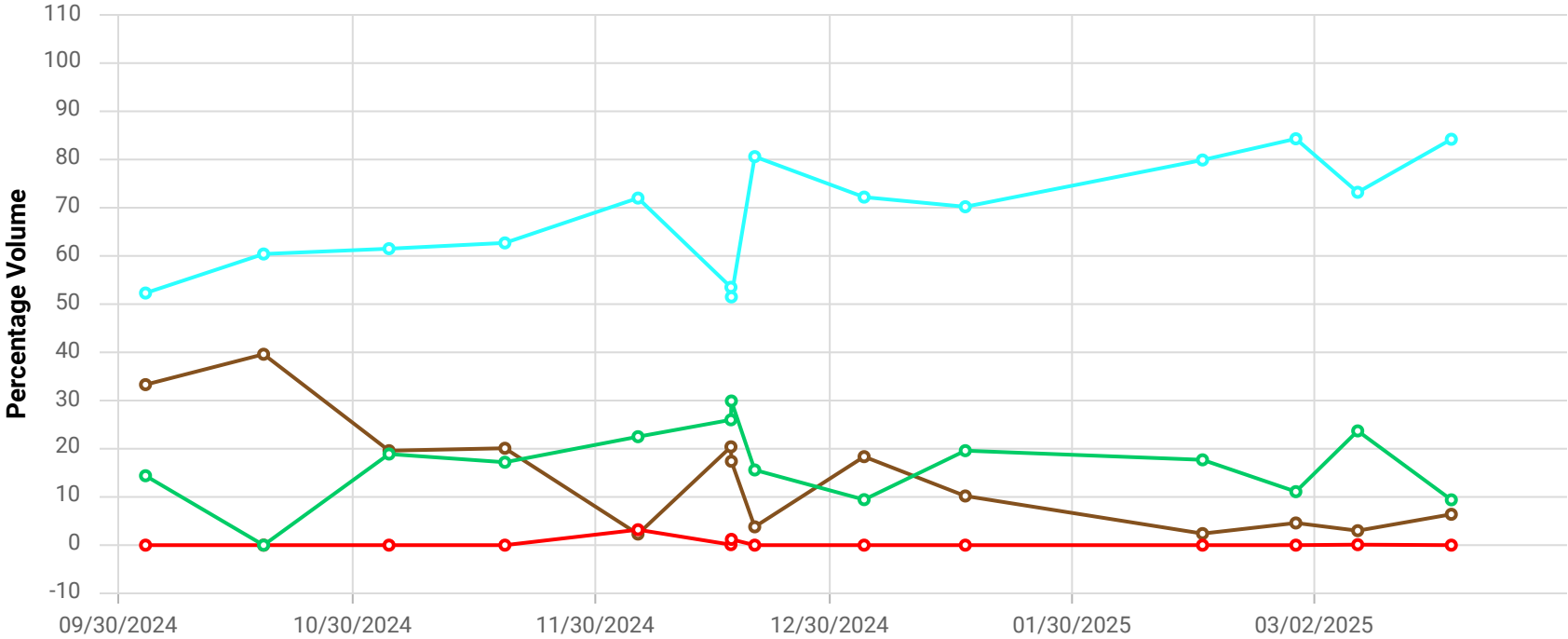
Chart generation date : 04/07/2025

Point ID / Name

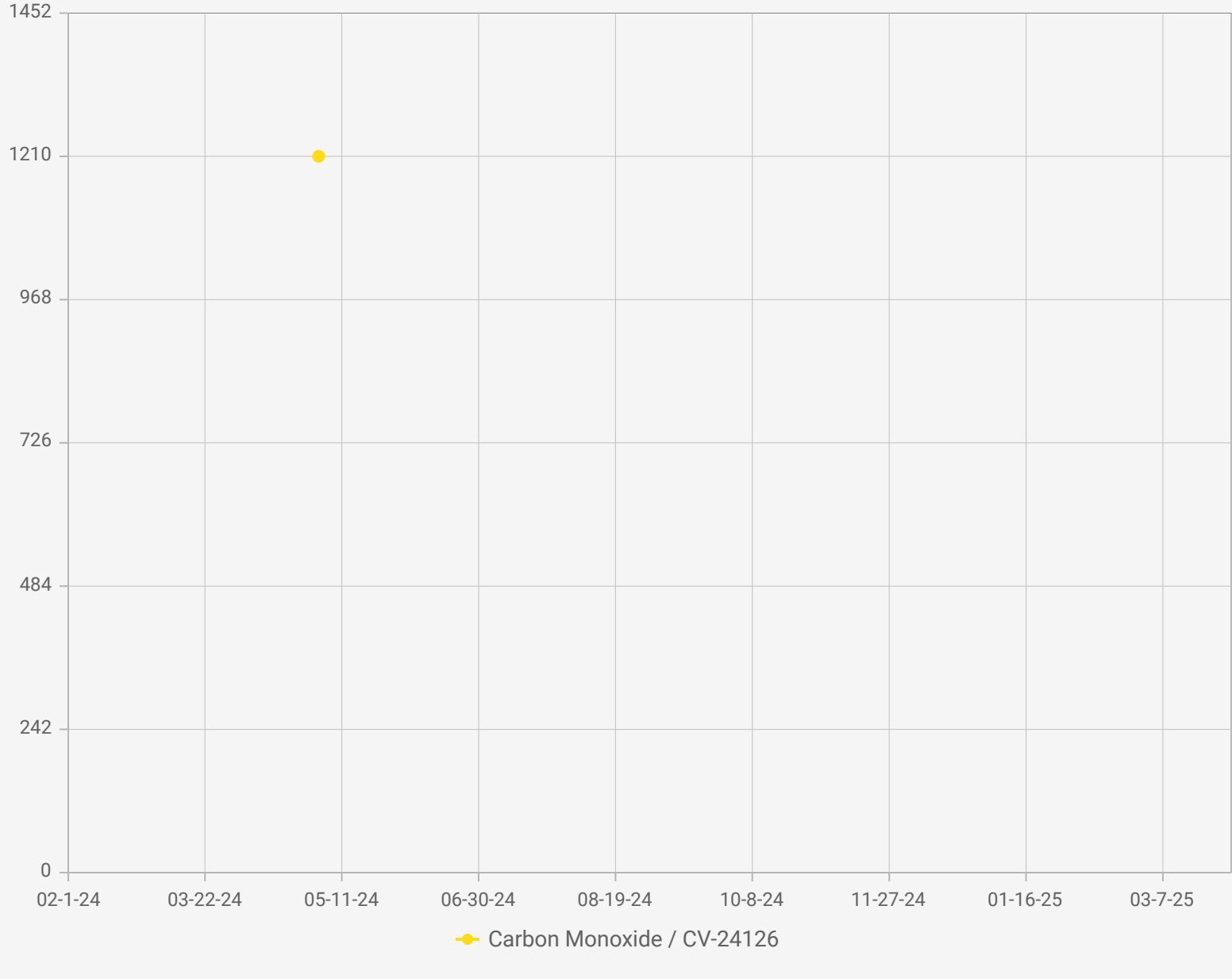
CCV24126 / CV-24126

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24126 / CV-24126

Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24126 / CV-24126

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

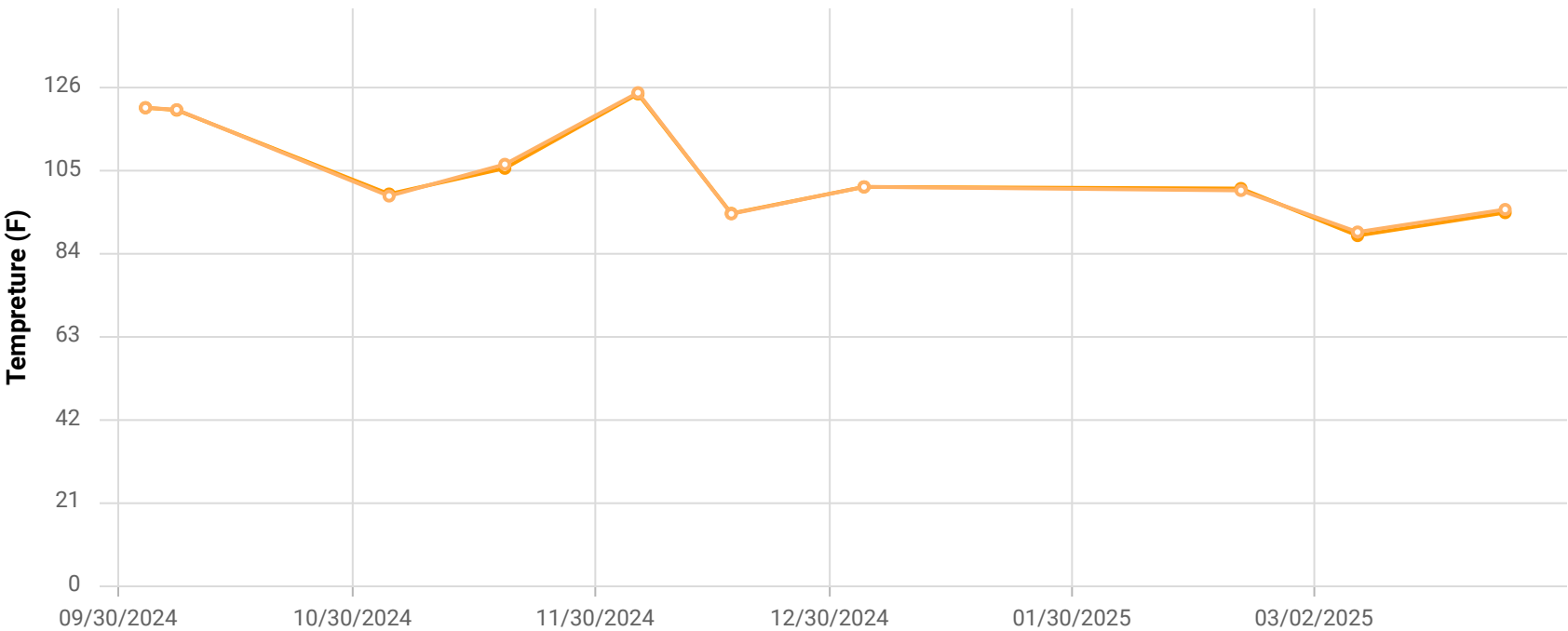
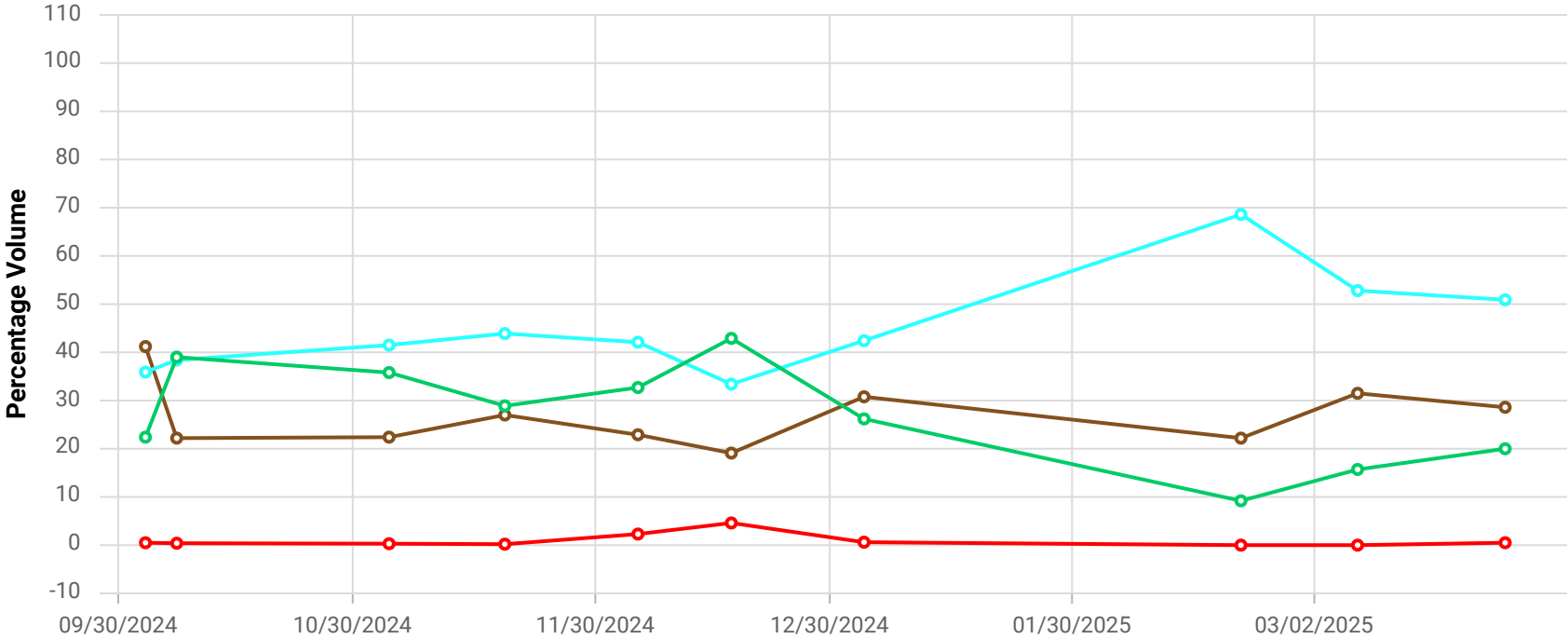
Chart generation date : 04/07/2025

Point ID / Name

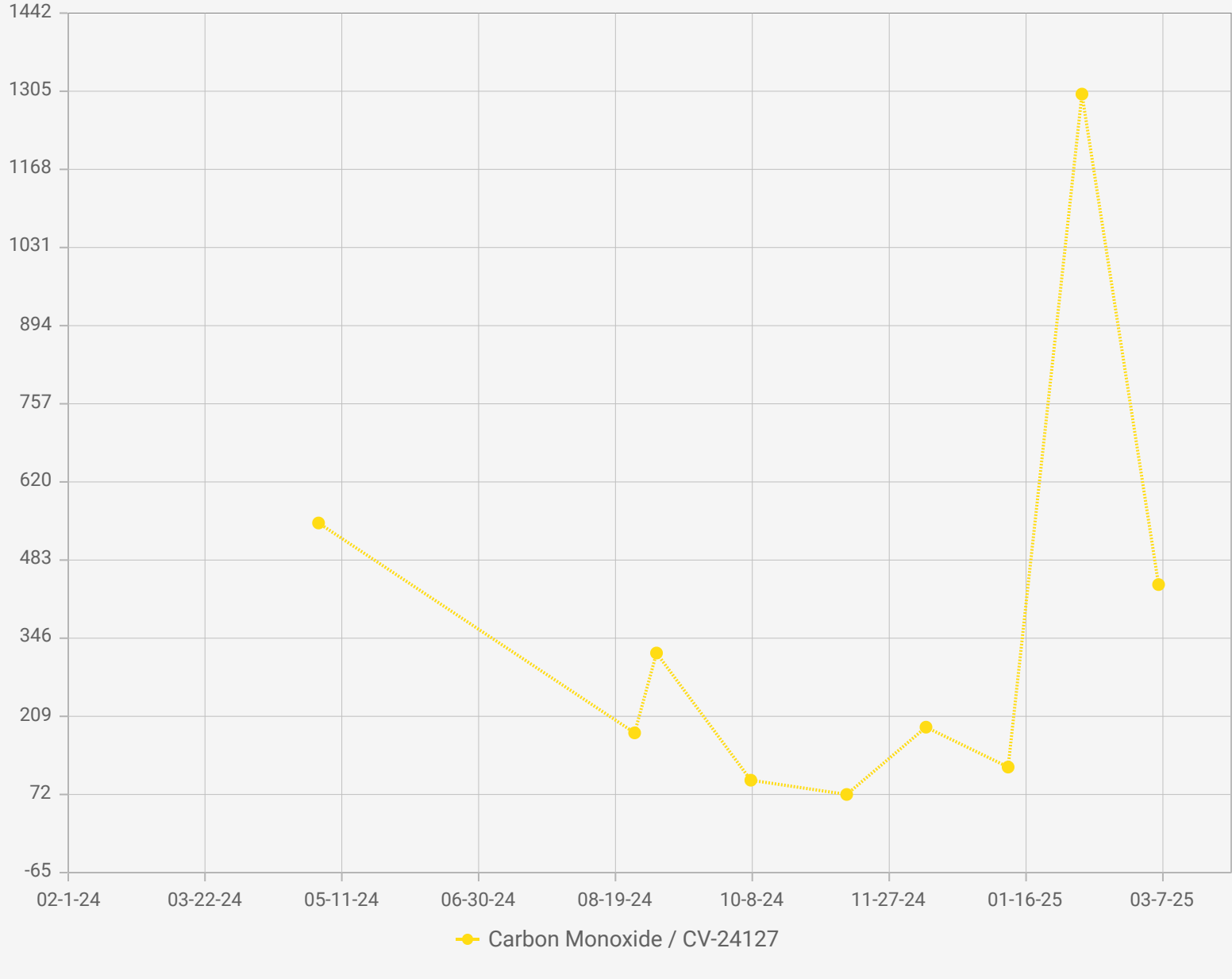
CCV24127 / CV-24127

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



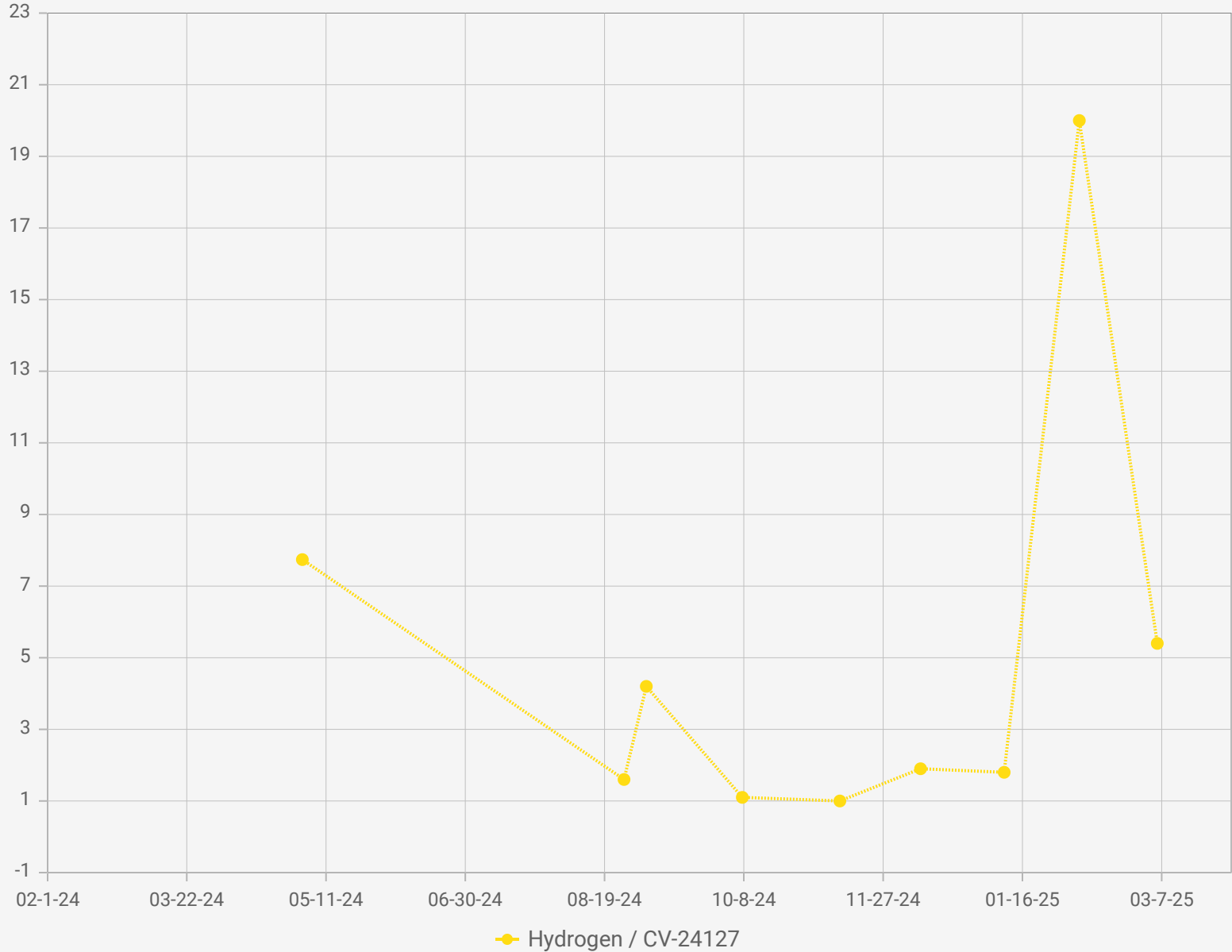
Point IDs / Names

- CV-24127 / CV-24127

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24127 / CV-24127

Parameter / Unit

- Hydrogen / vol%

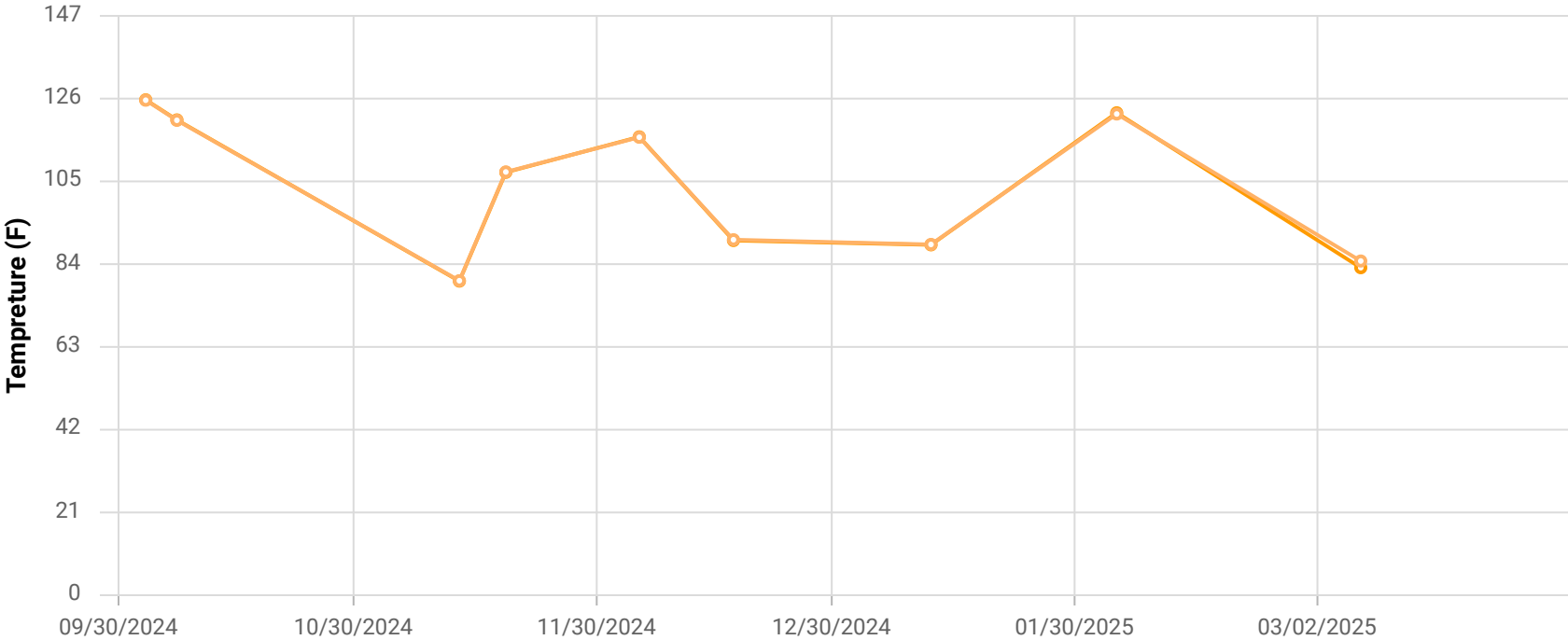
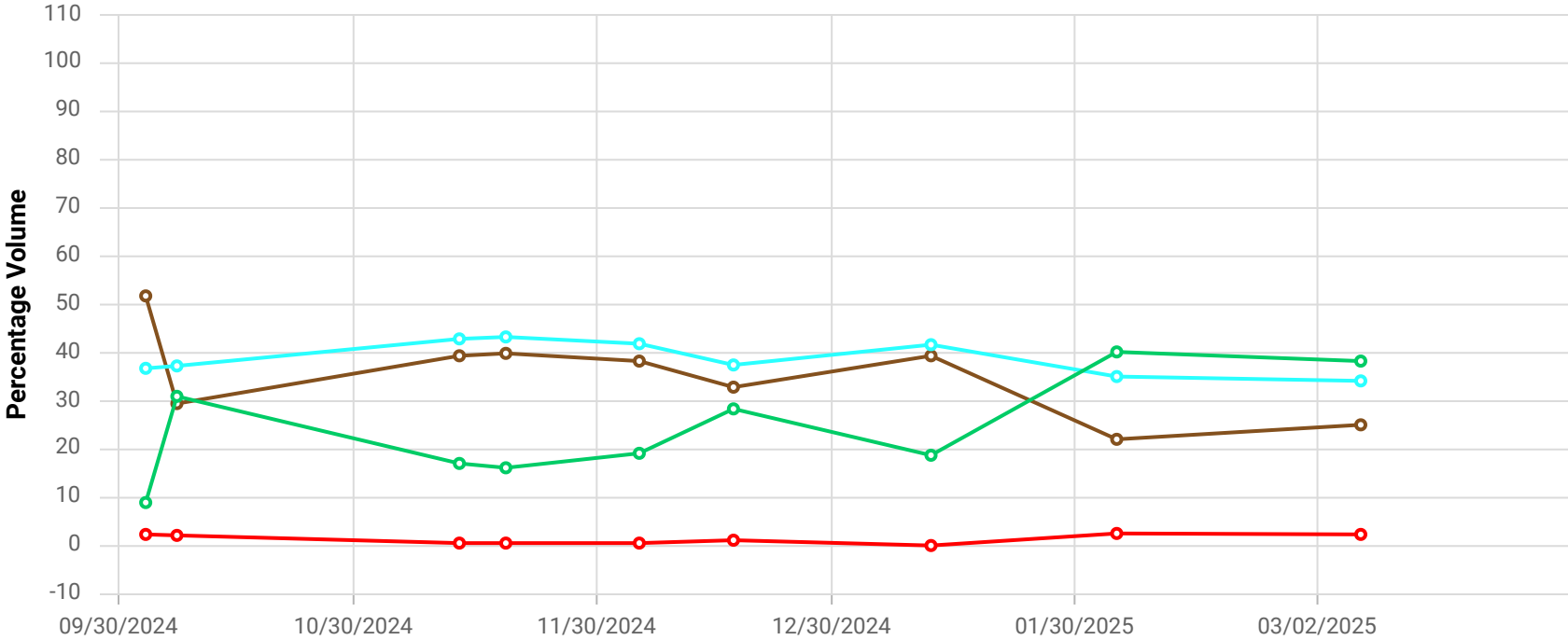
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

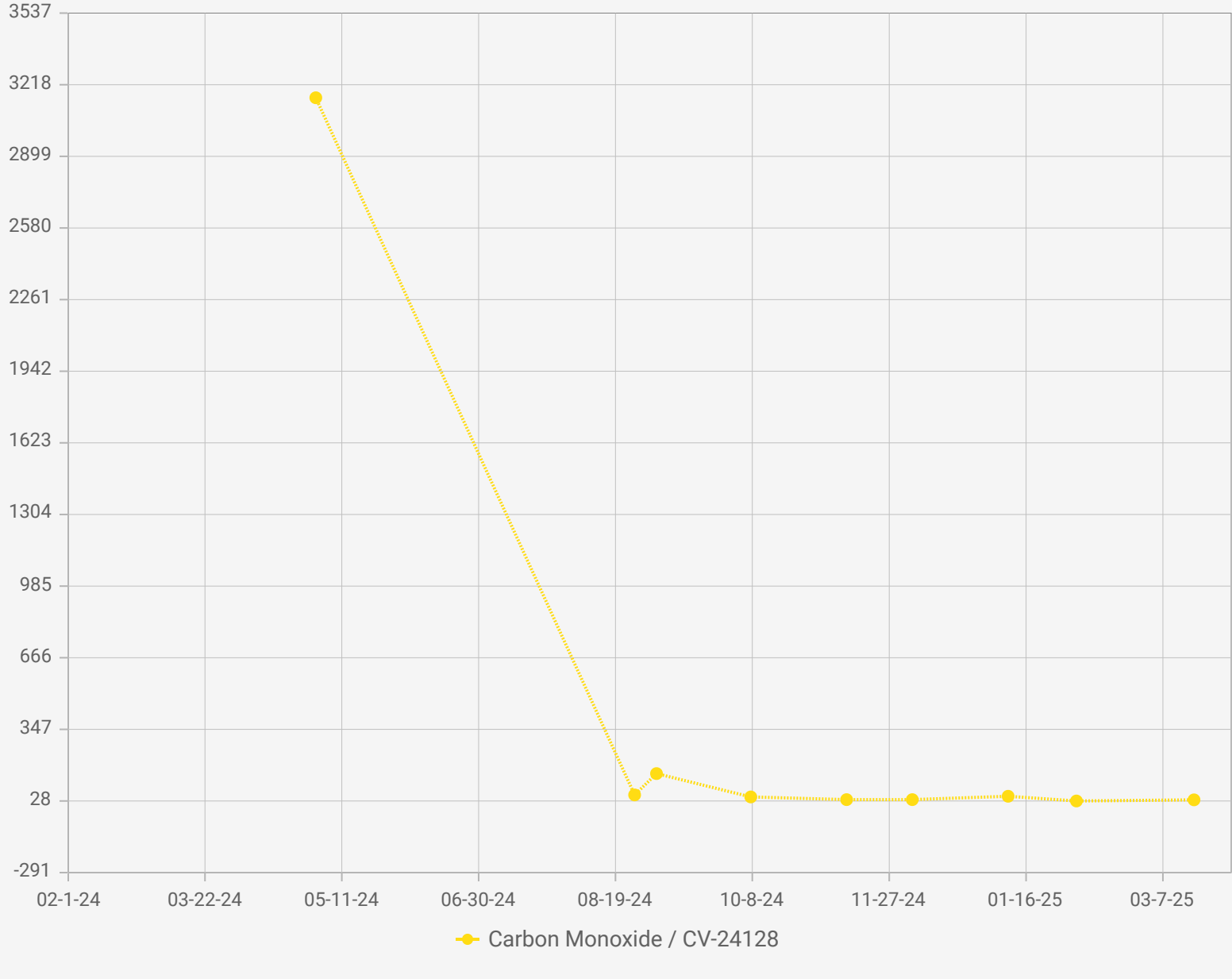
CCV24128 / CV-24128

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



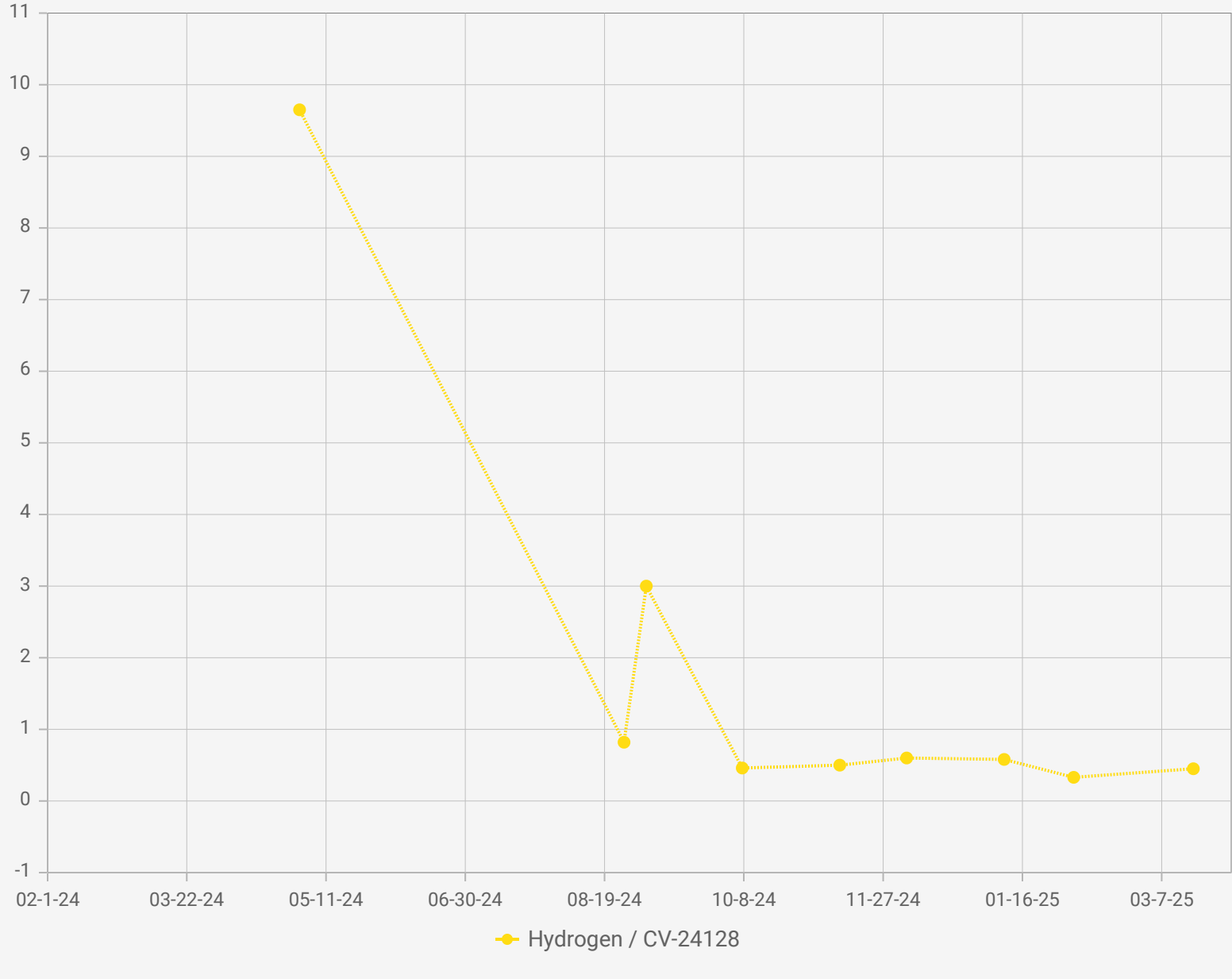
Point IDs / Names

- CV-24128 / CV-24128

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24128 / CV-24128

Parameter / Unit

- Hydrogen / vol%

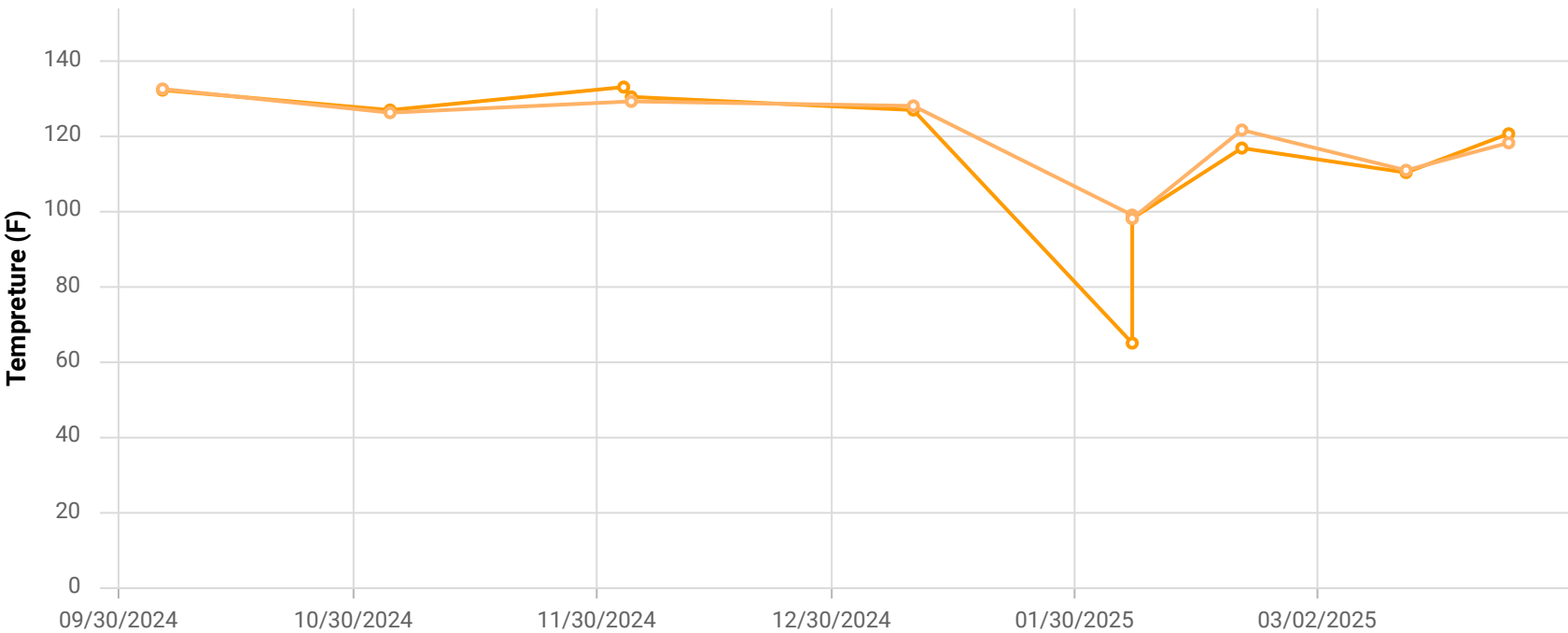
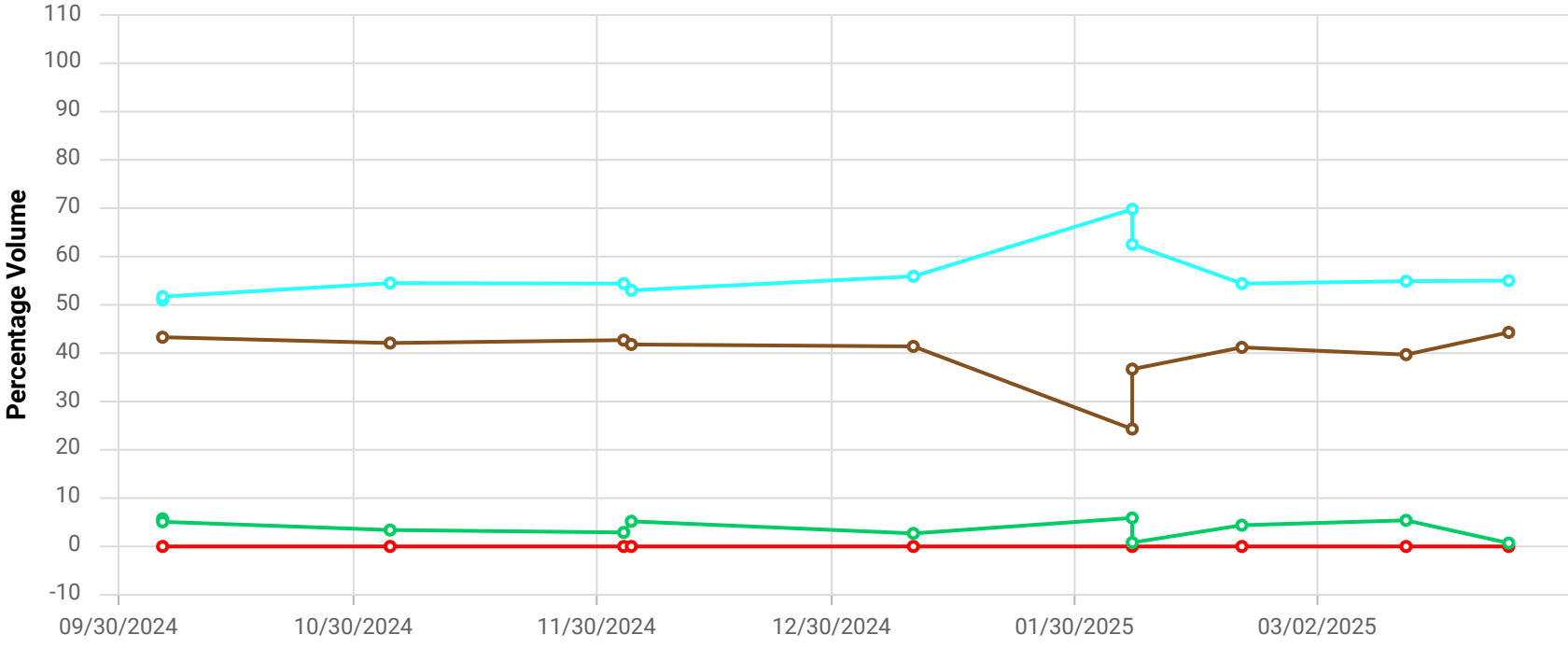
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

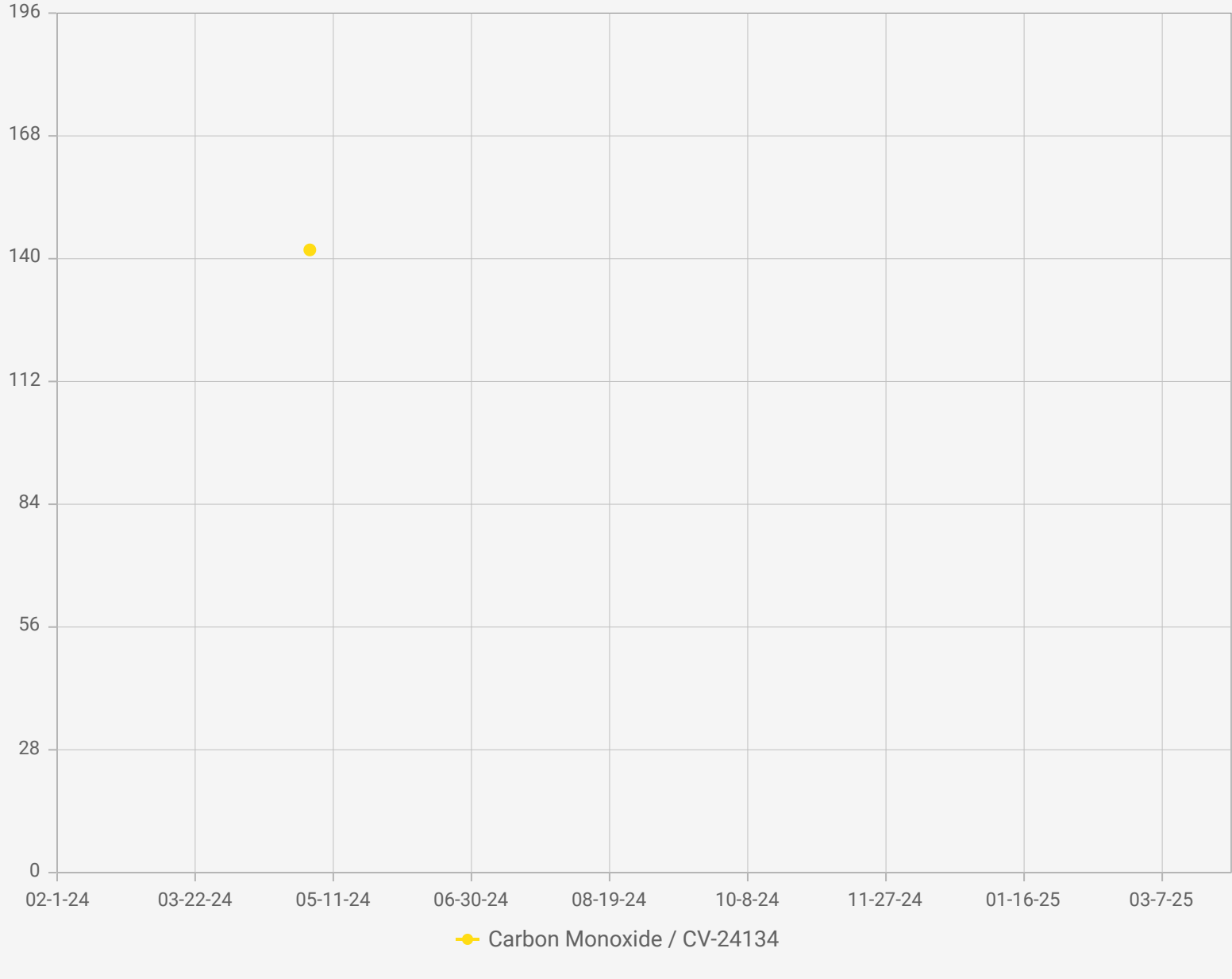
CCV24134 / CV-24134-TP19

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24134 / CV-24134

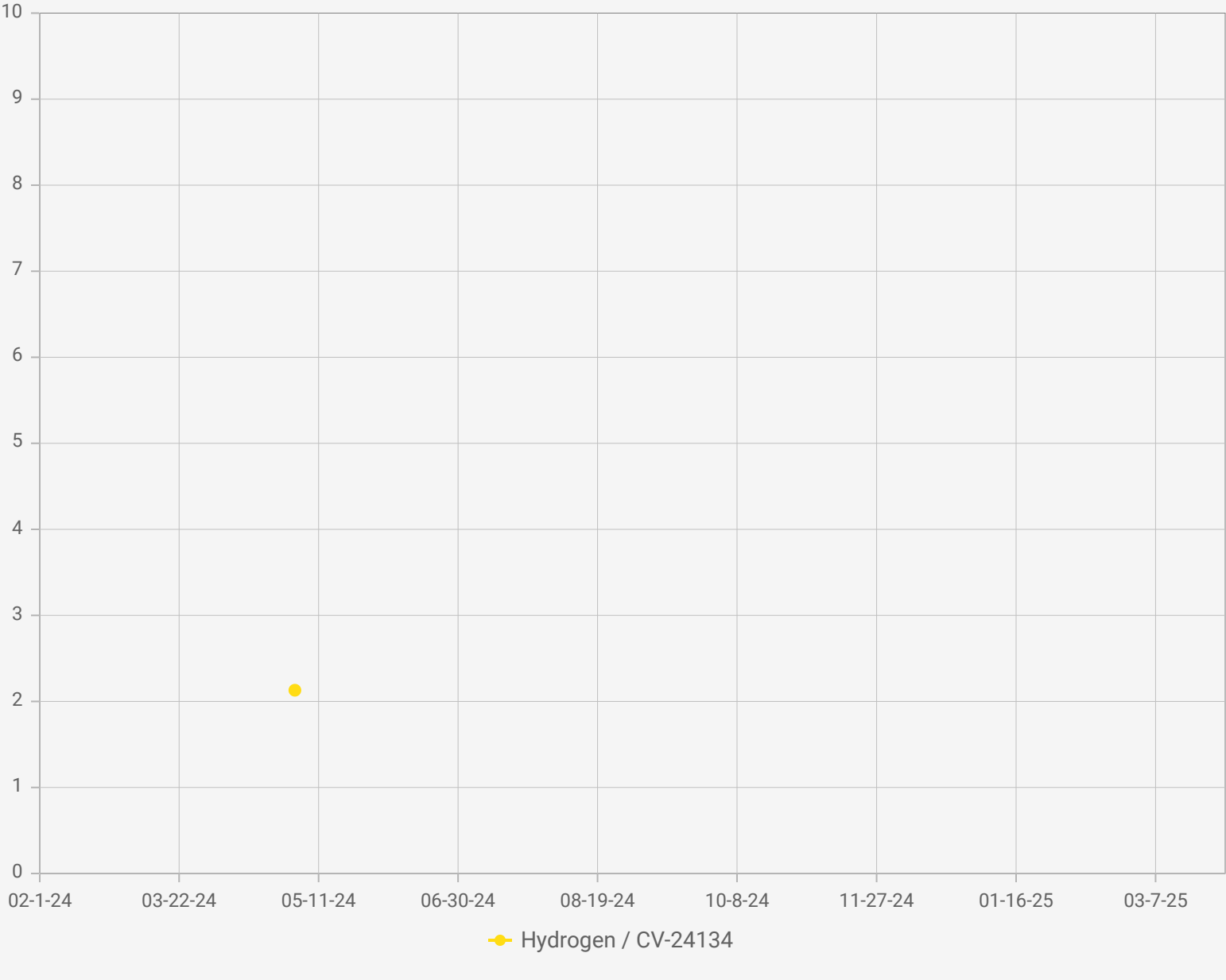
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24134 / CV-24134

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

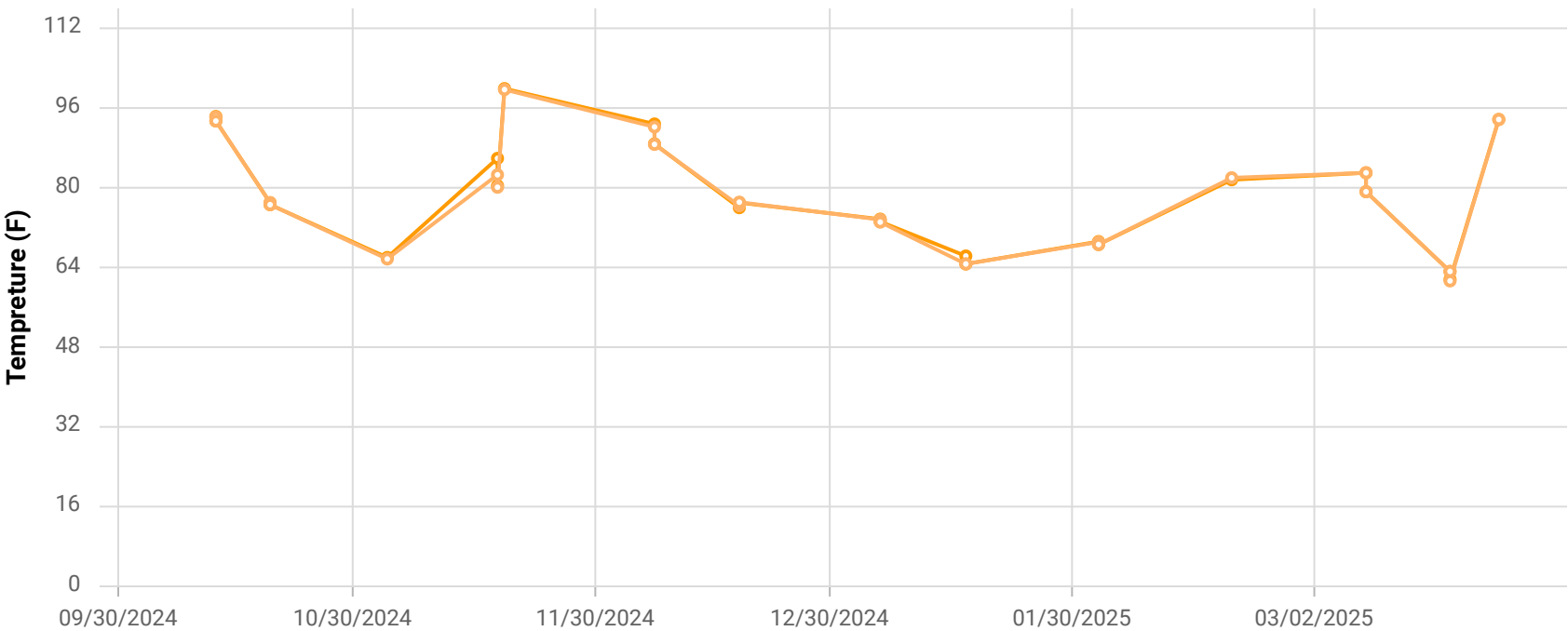
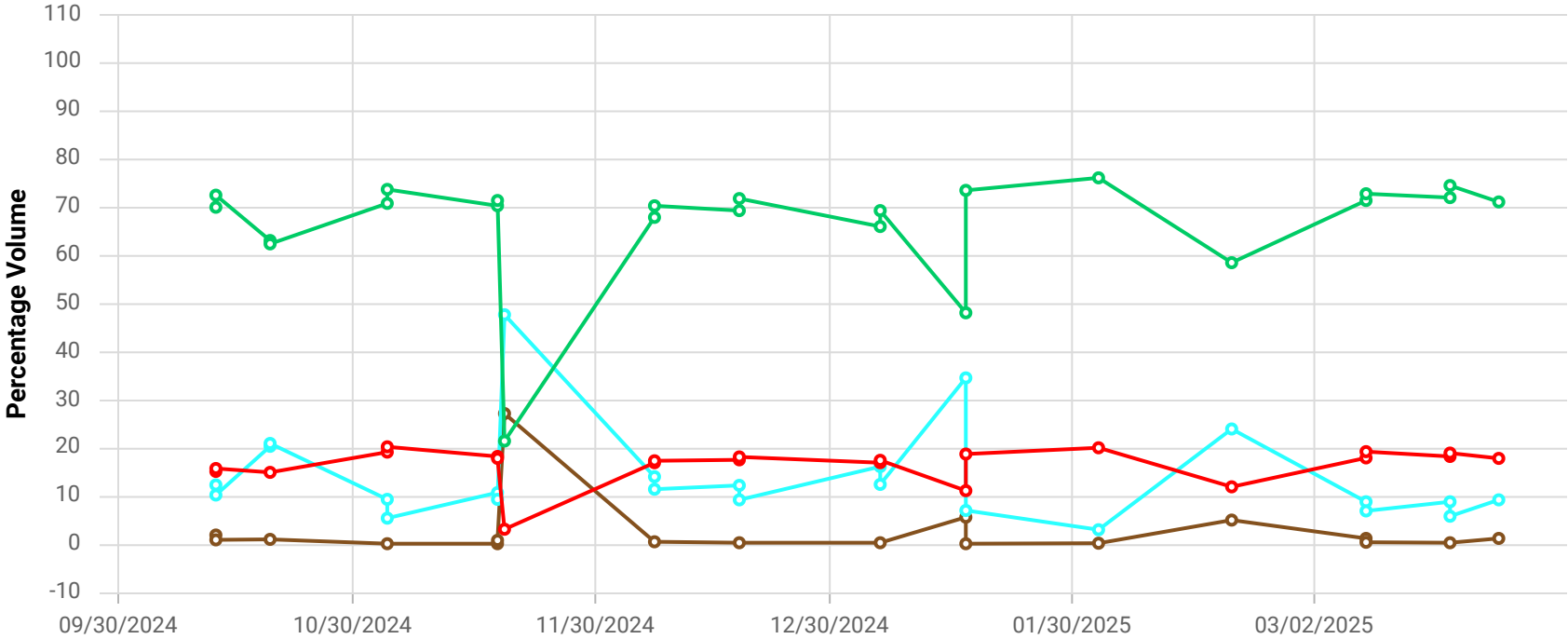
Chart generation date : 04/07/2025

Point ID / Name

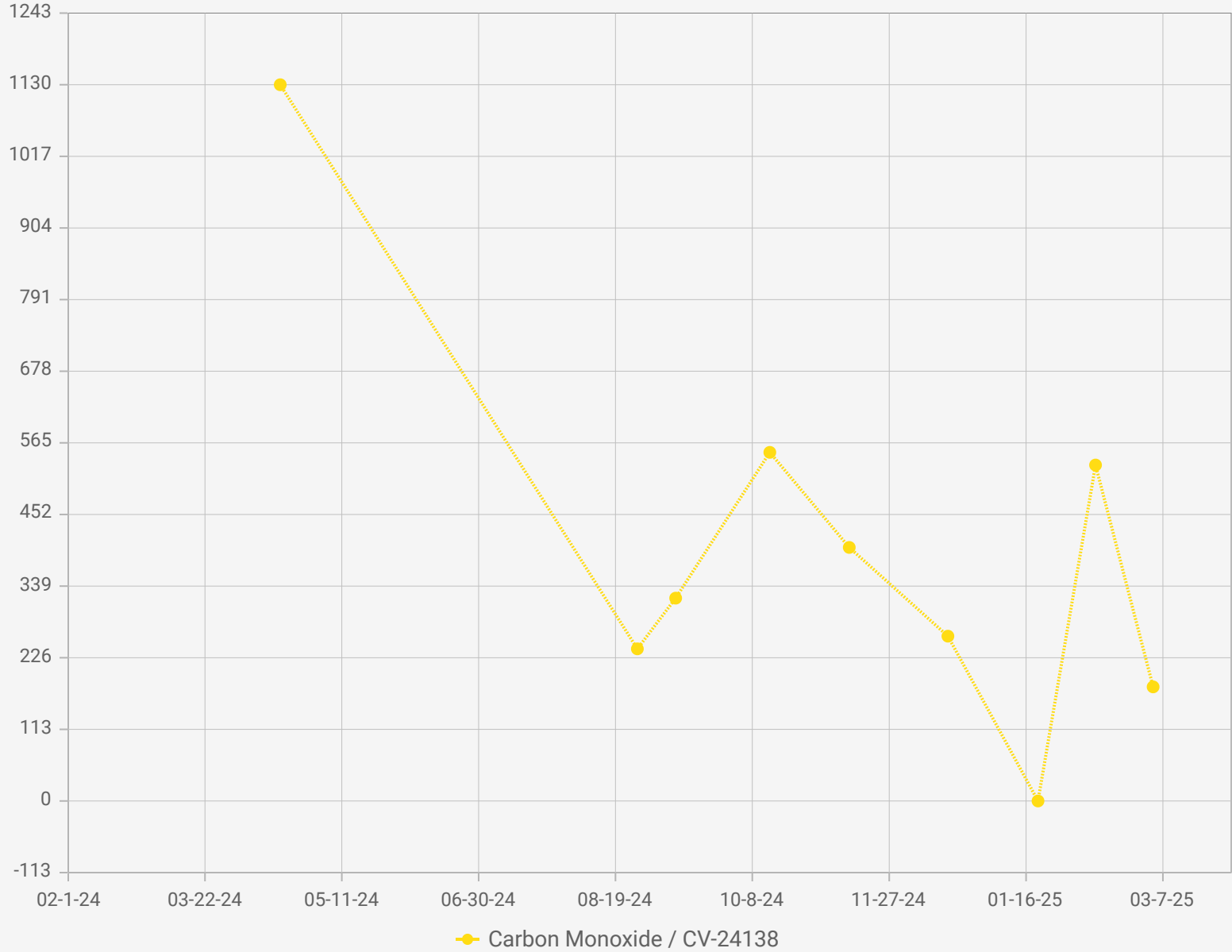
CCV24138 / CV-24138

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



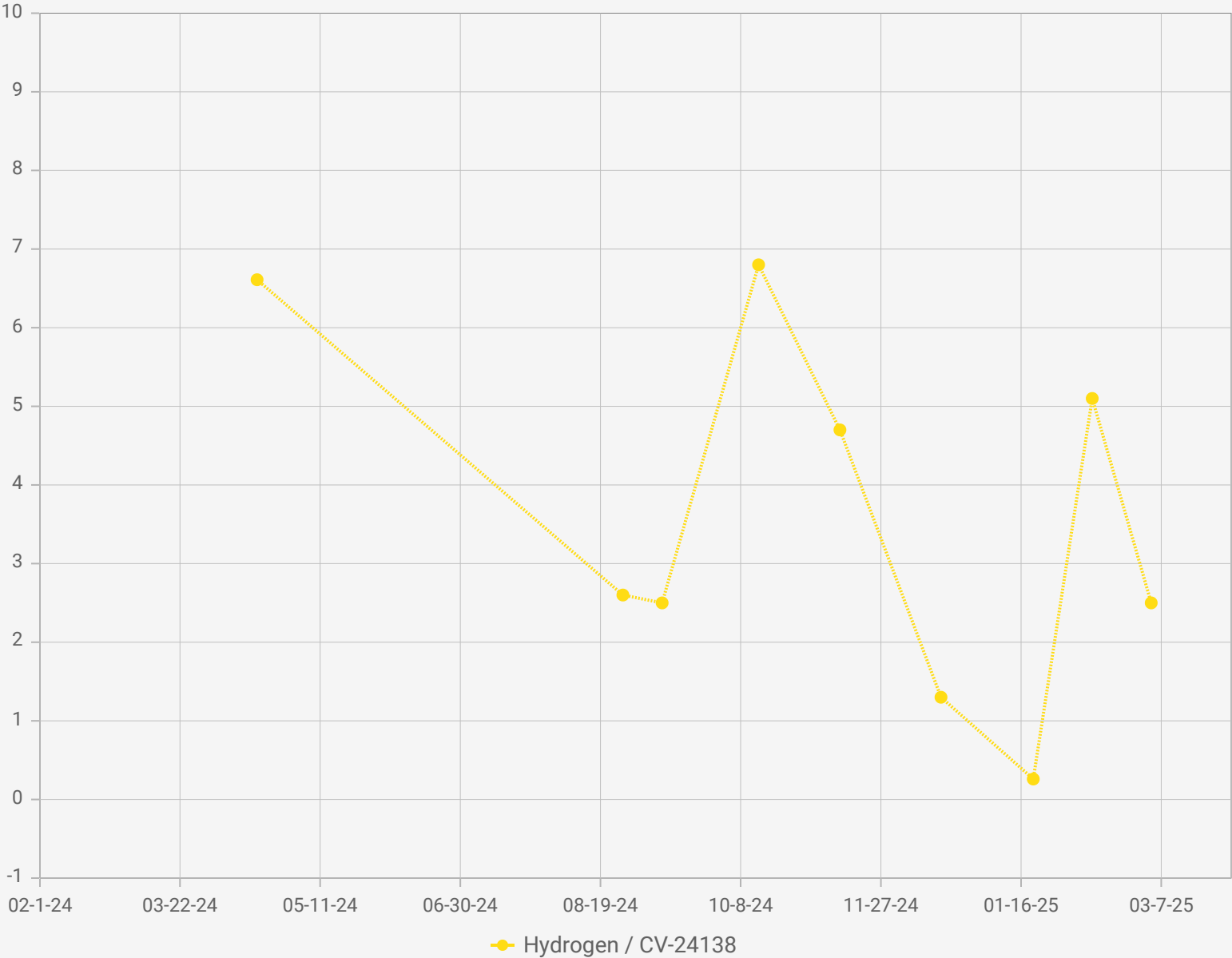
Point IDs / Names

- CV-24138 / CV-24138

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● CV-24138 / CV-24138

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

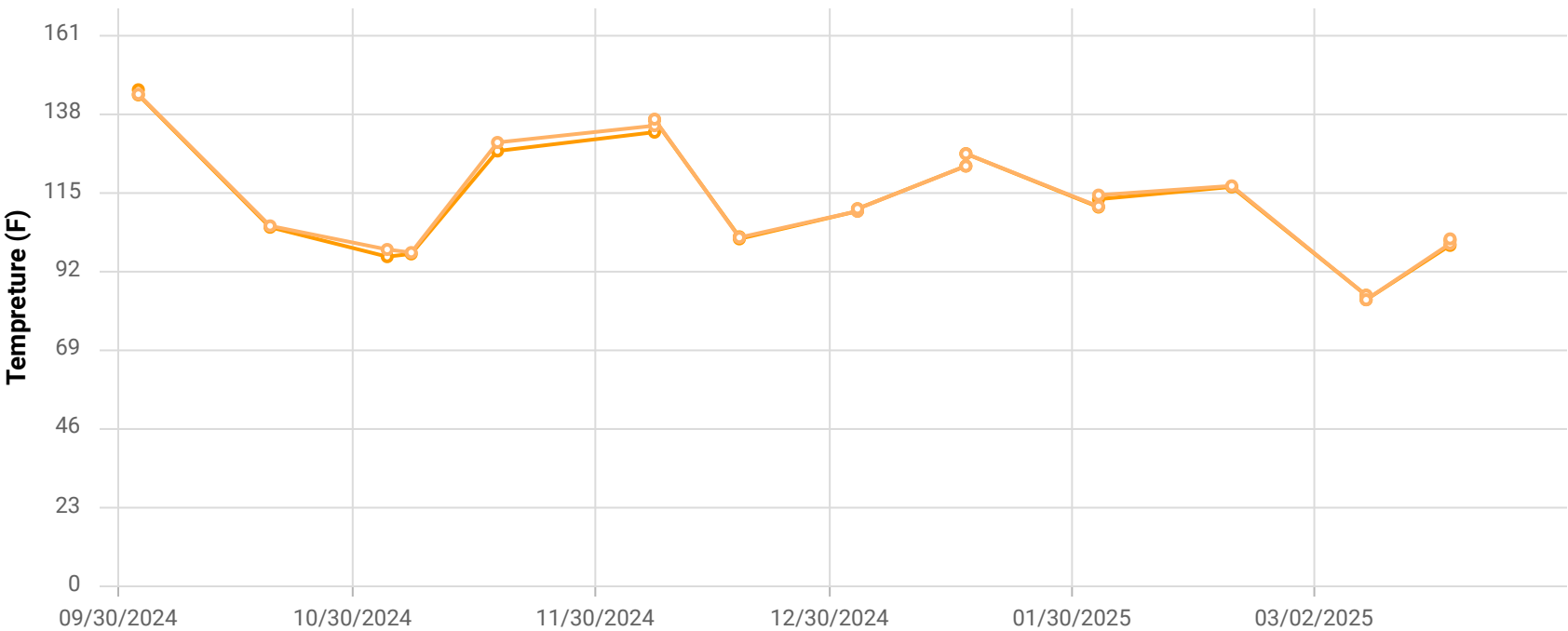
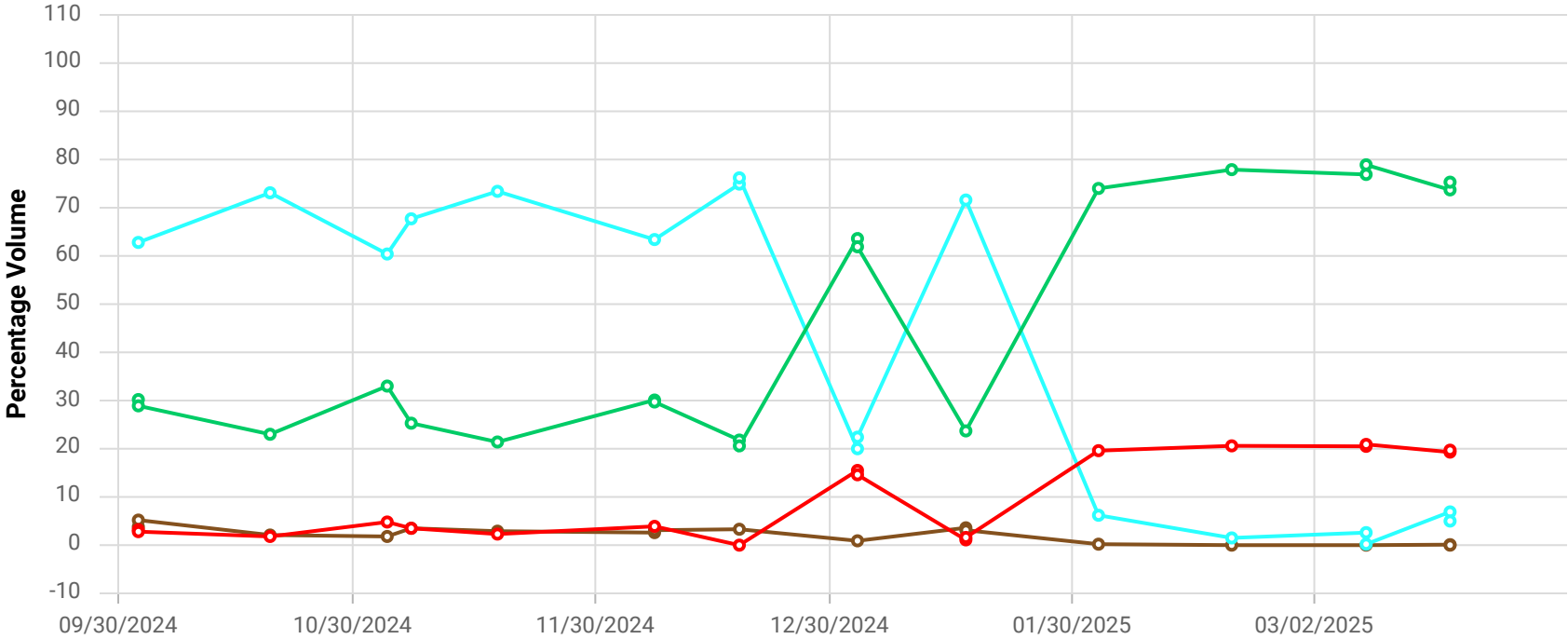
Chart generation date : 04/07/2025

Point ID / Name

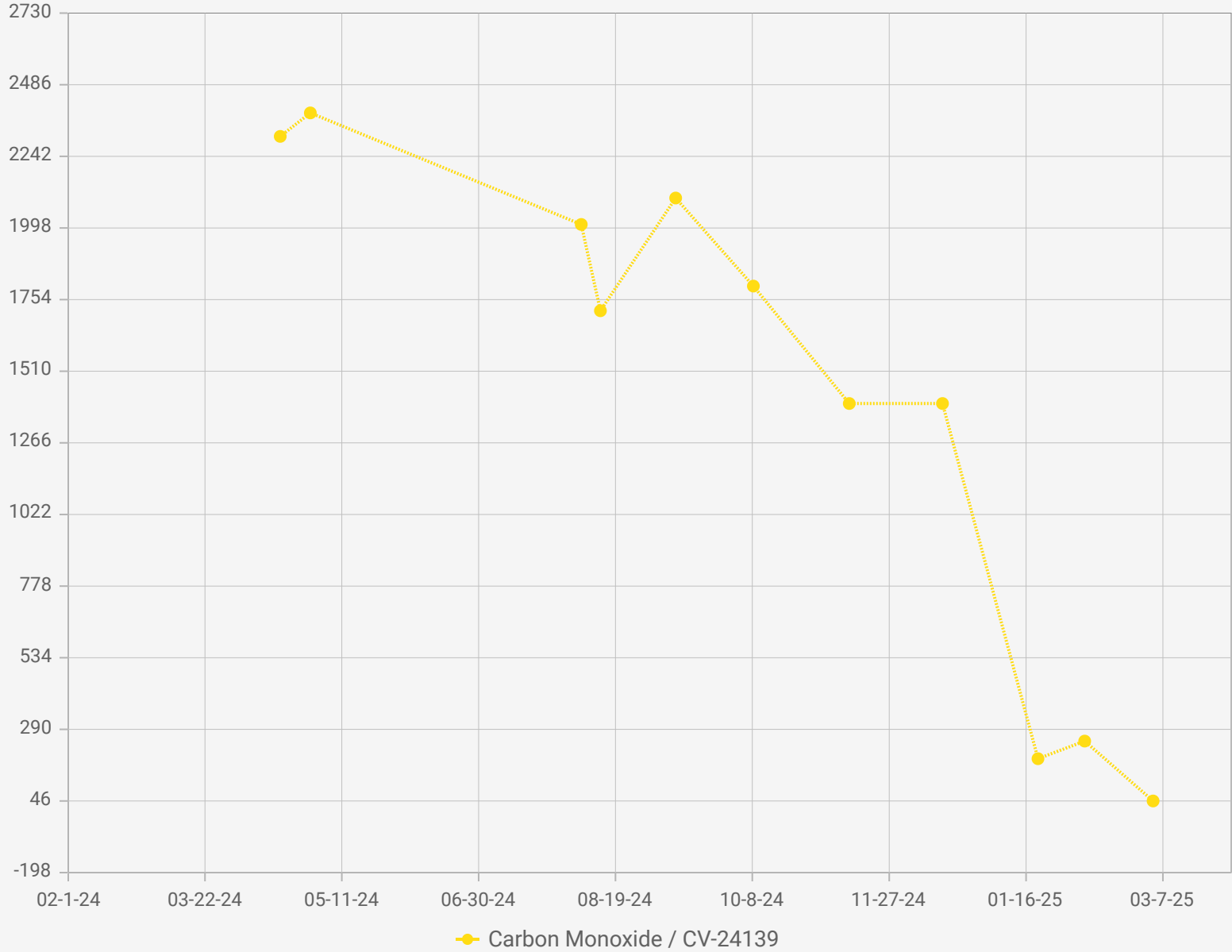
CCV24139 / CV-24139

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

- CV-24139 / CV-24139

Parameter / Unit

- Carbon Monoxide / ppmv

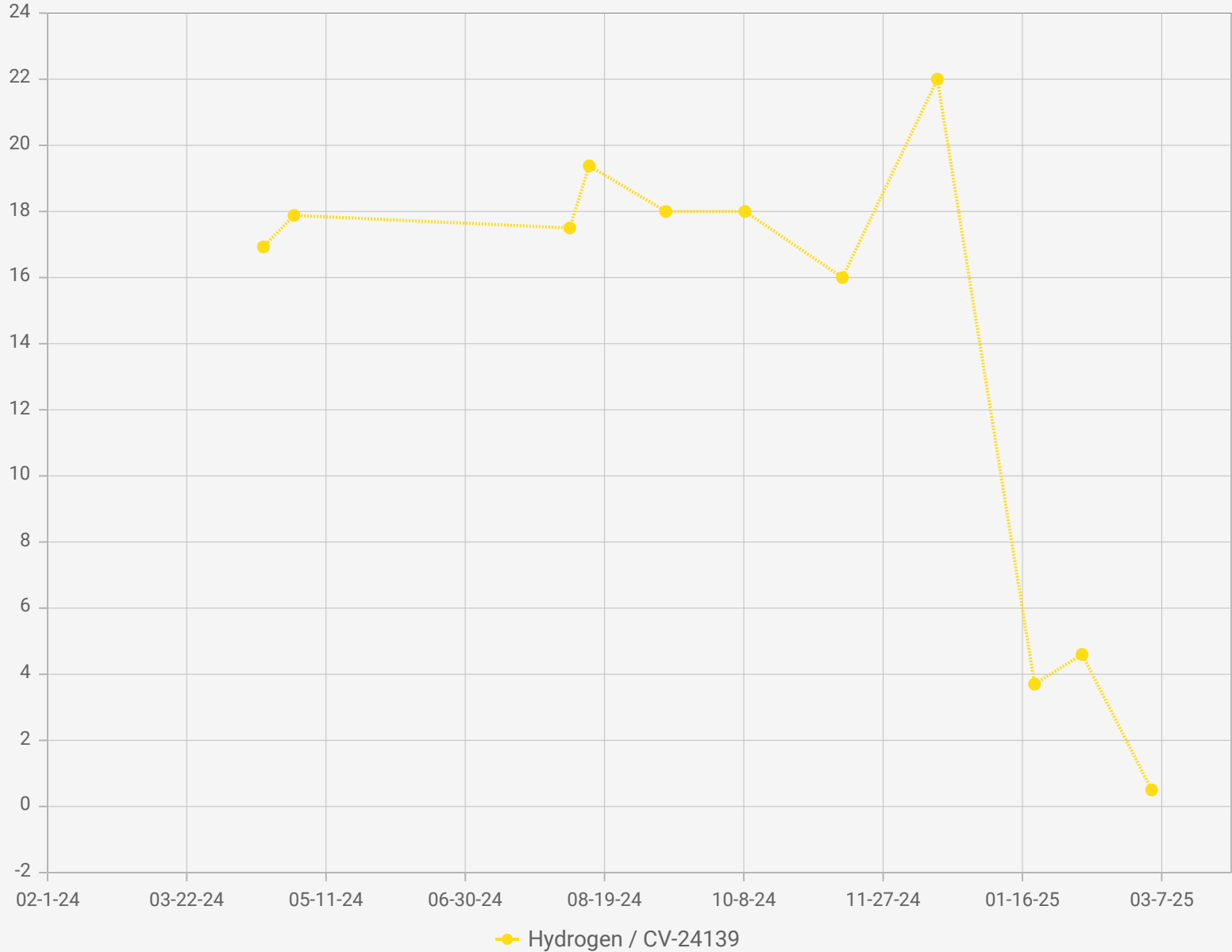
Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025

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Point IDs / Names

● CV-24139 / CV-24139

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 02/01/2024 to 03/31/2025

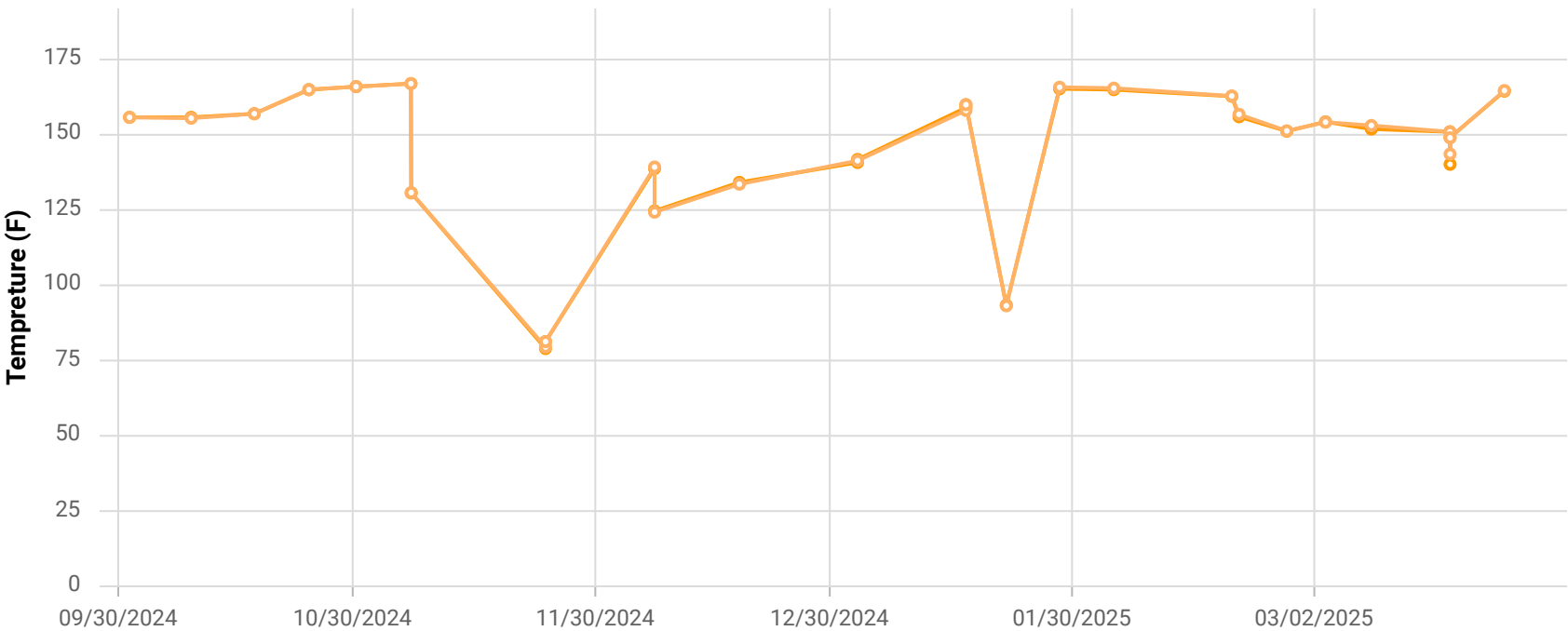
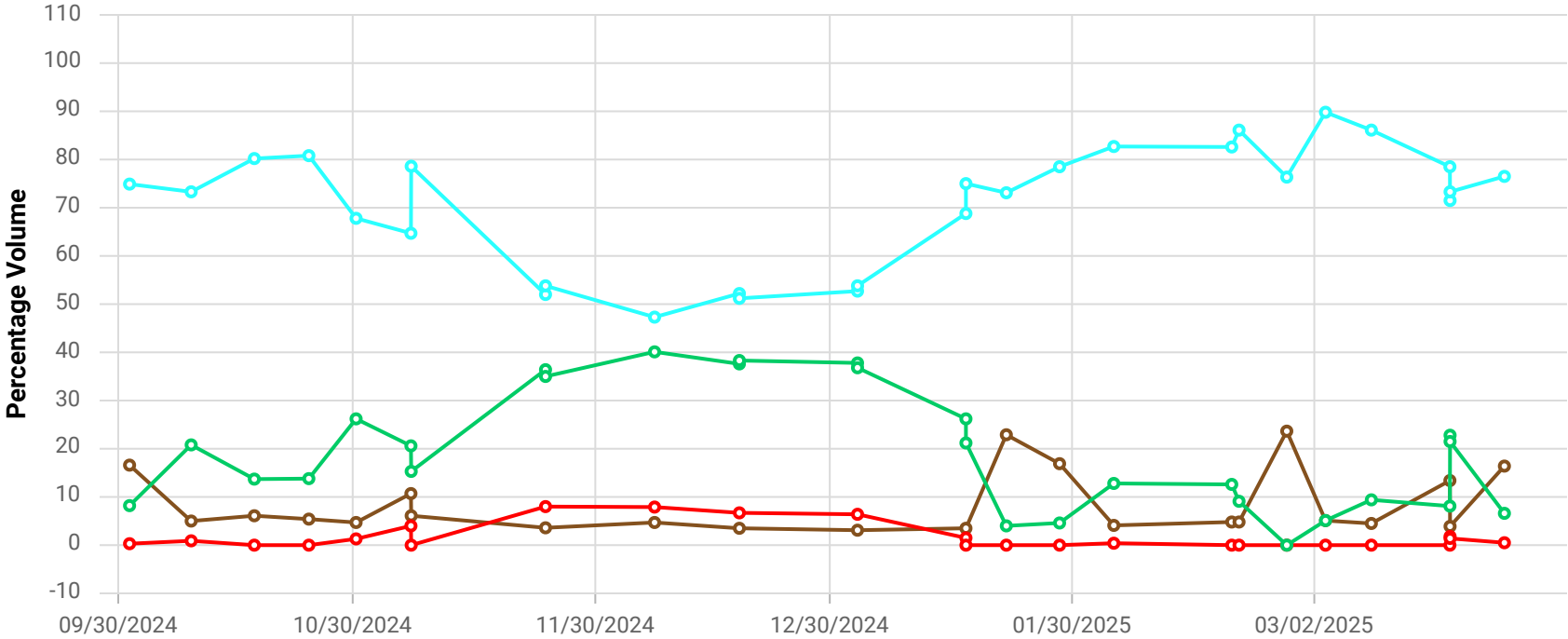
Chart generation date : 04/07/2025

Point ID / Name

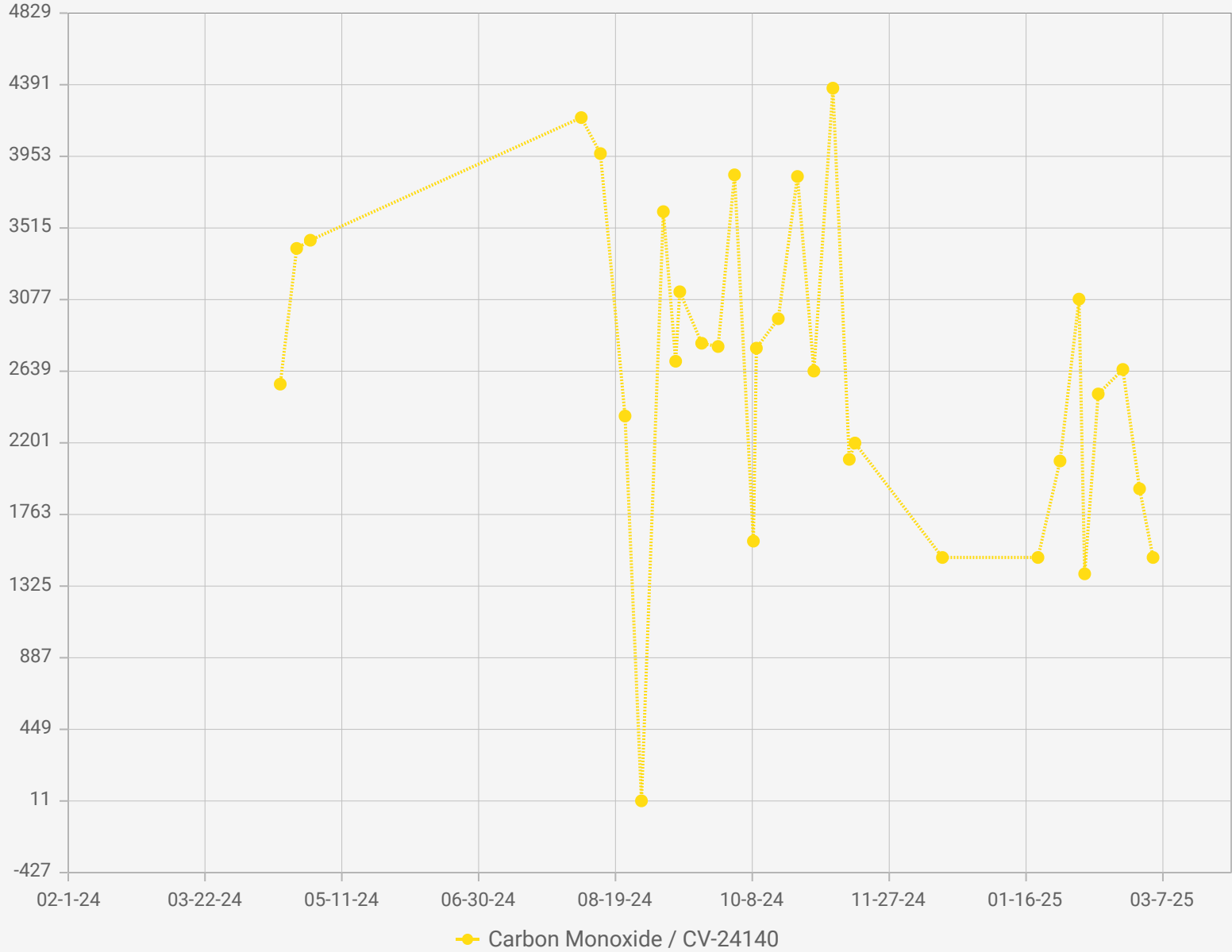
CCV24140 / CV-24140

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



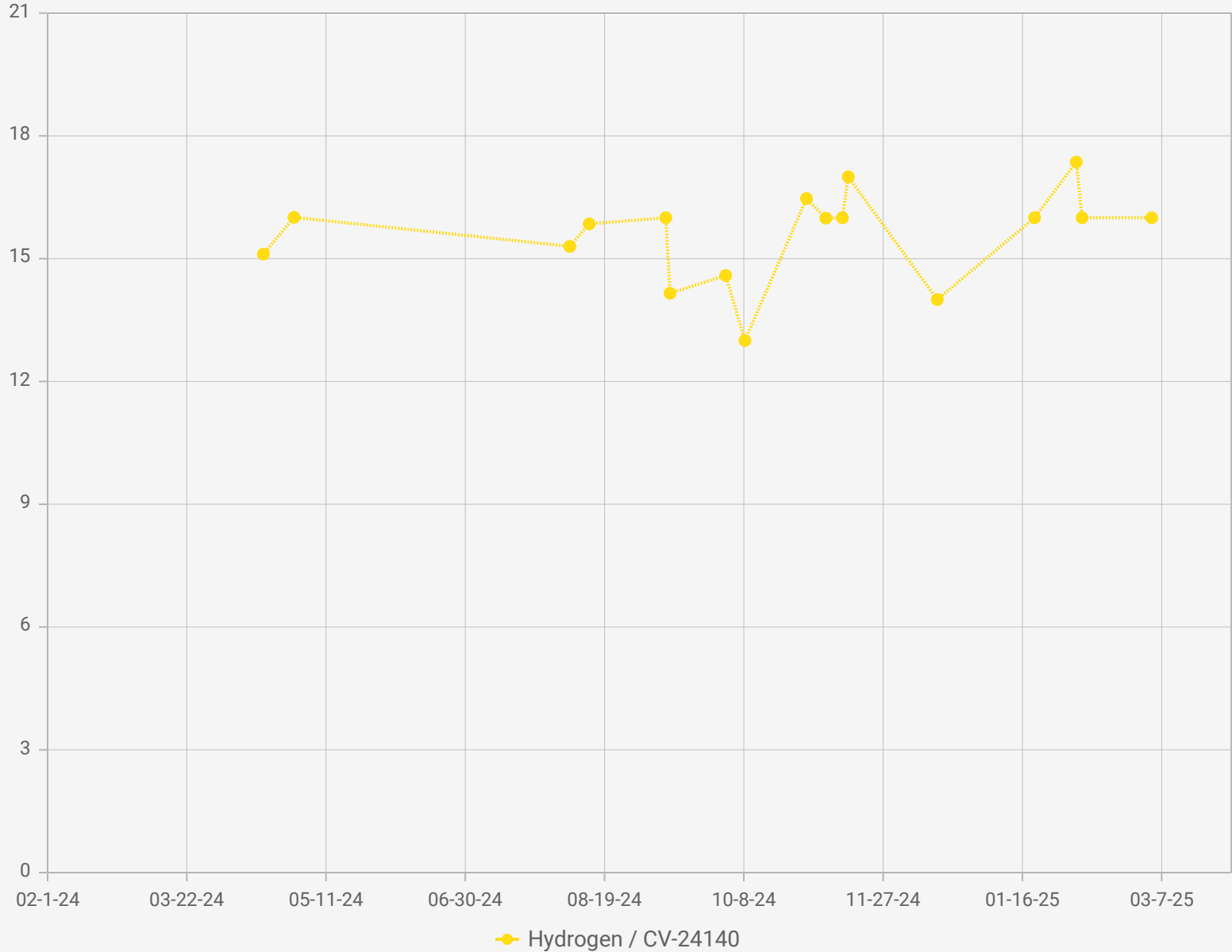
Point IDs / Names

- CV-24140 / CV-24140

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 02/01/2024 to 03/31/2025

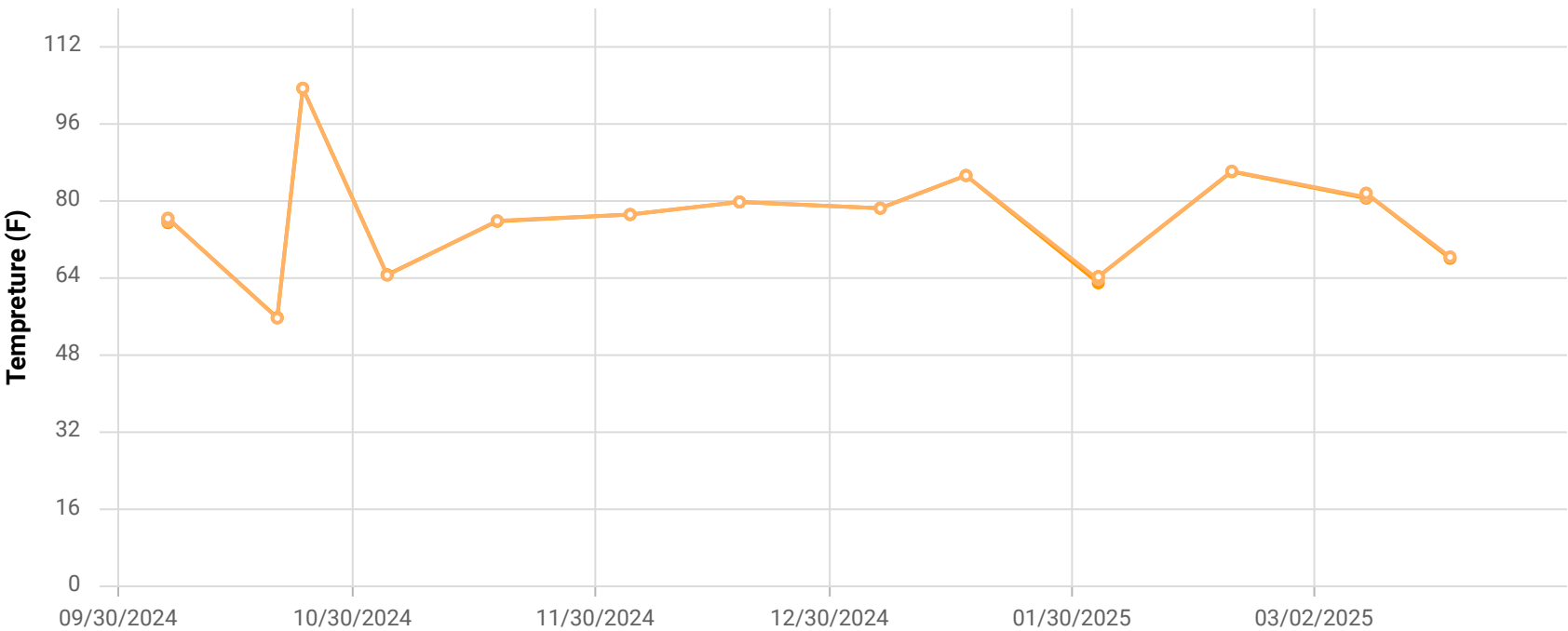
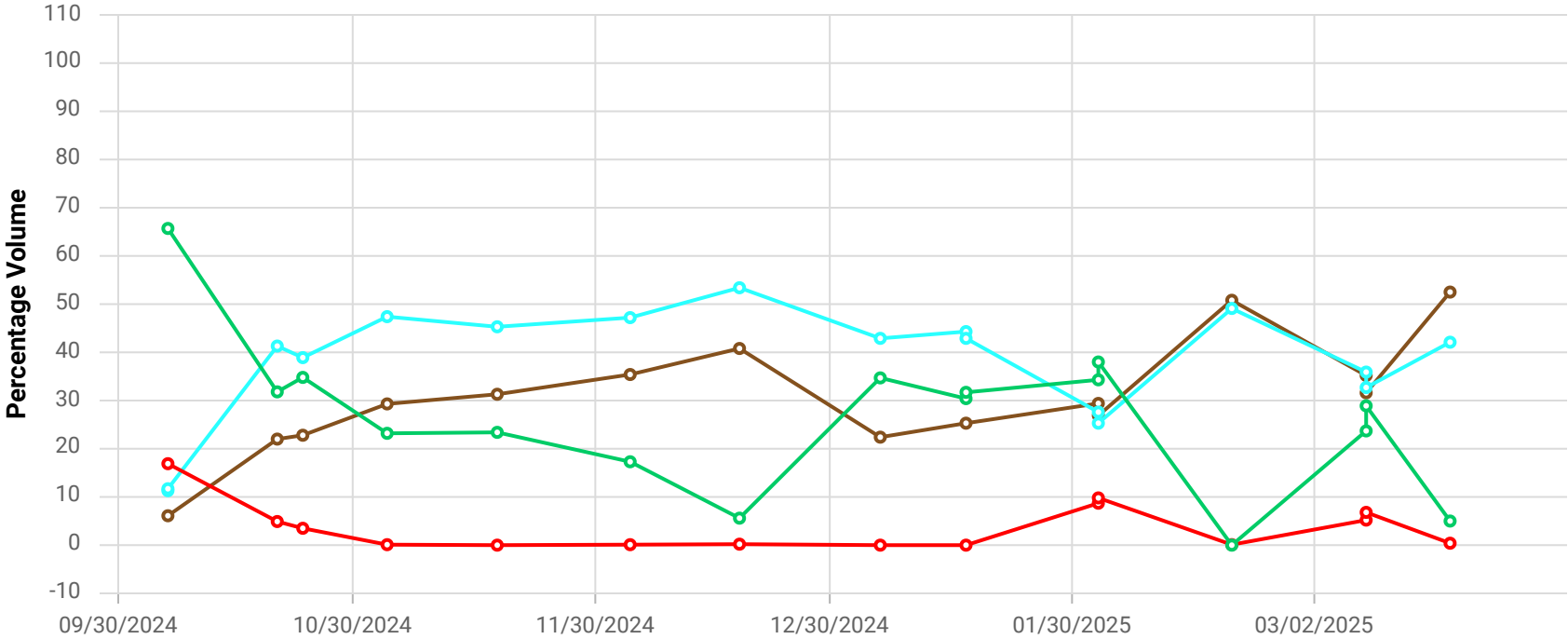
Chart generation date : 04/07/2025

Point ID / Name

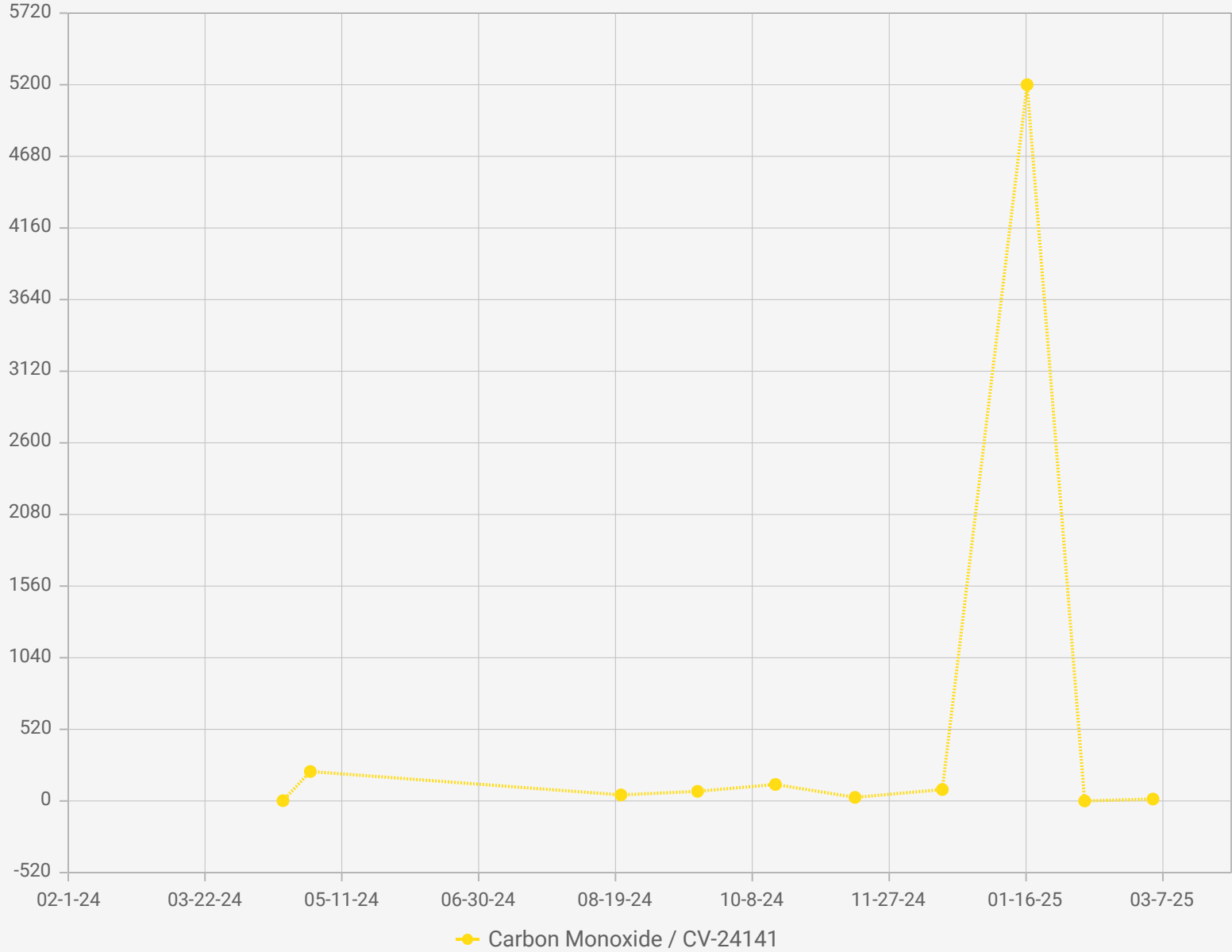
CCV24141 / CV-24141

Parameter / Unit

- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



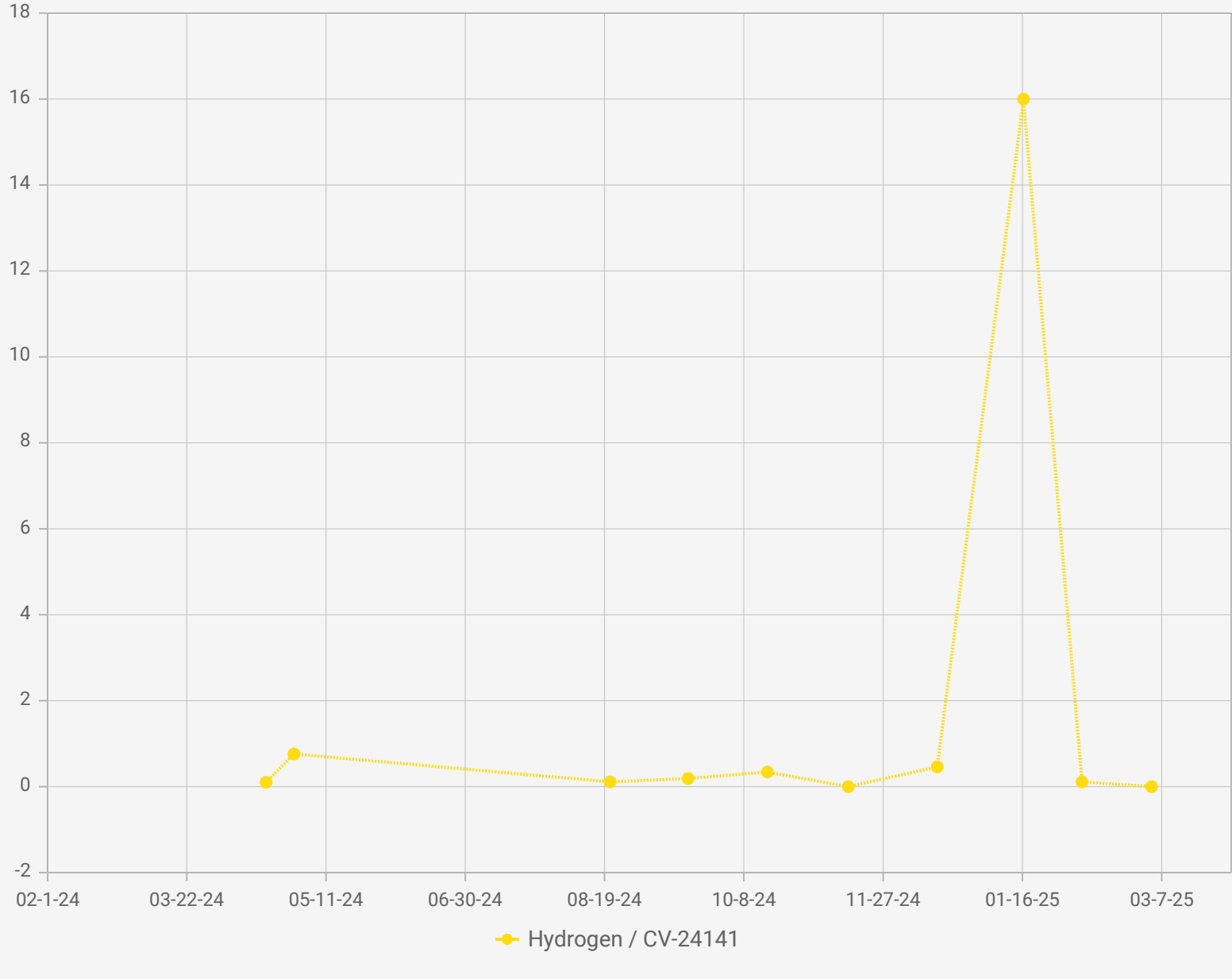
Point IDs / Names

- CV-24141 / CV-24141

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

- CV-24141 / CV-24141

Parameter / Unit

- Hydrogen / vol%

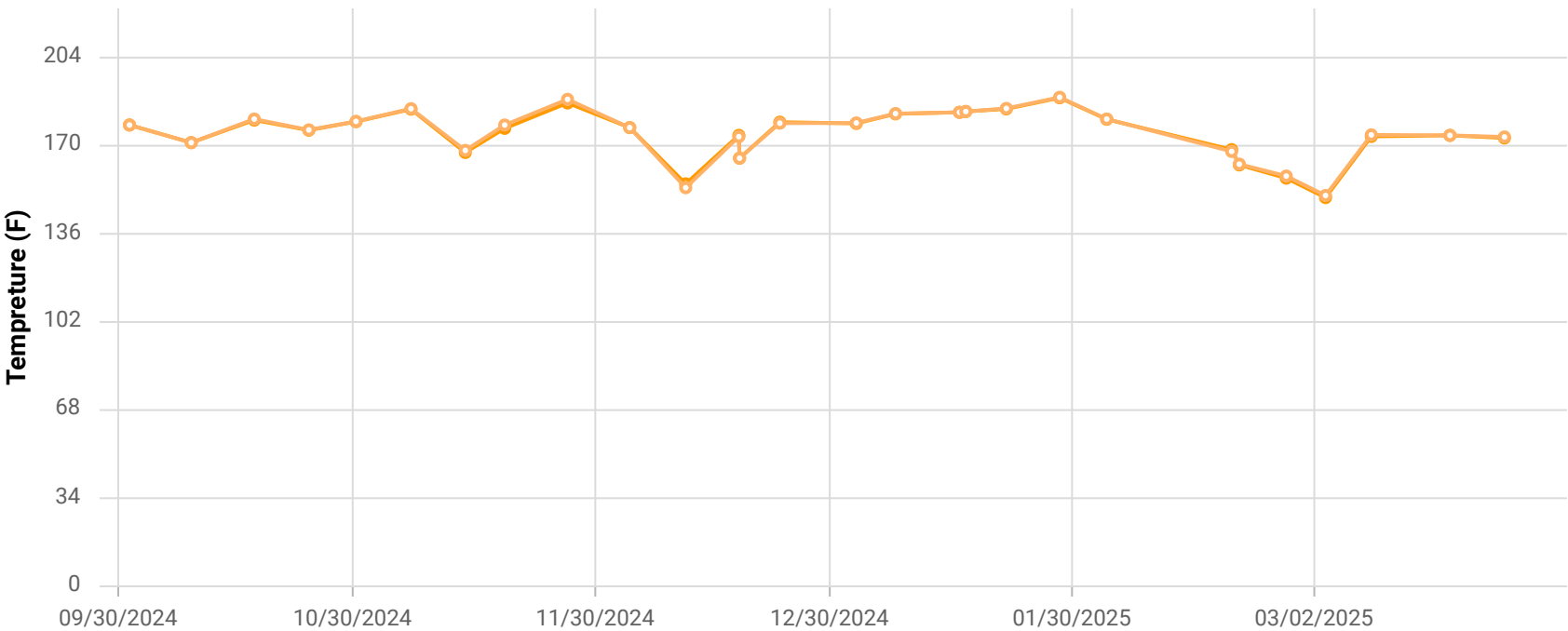
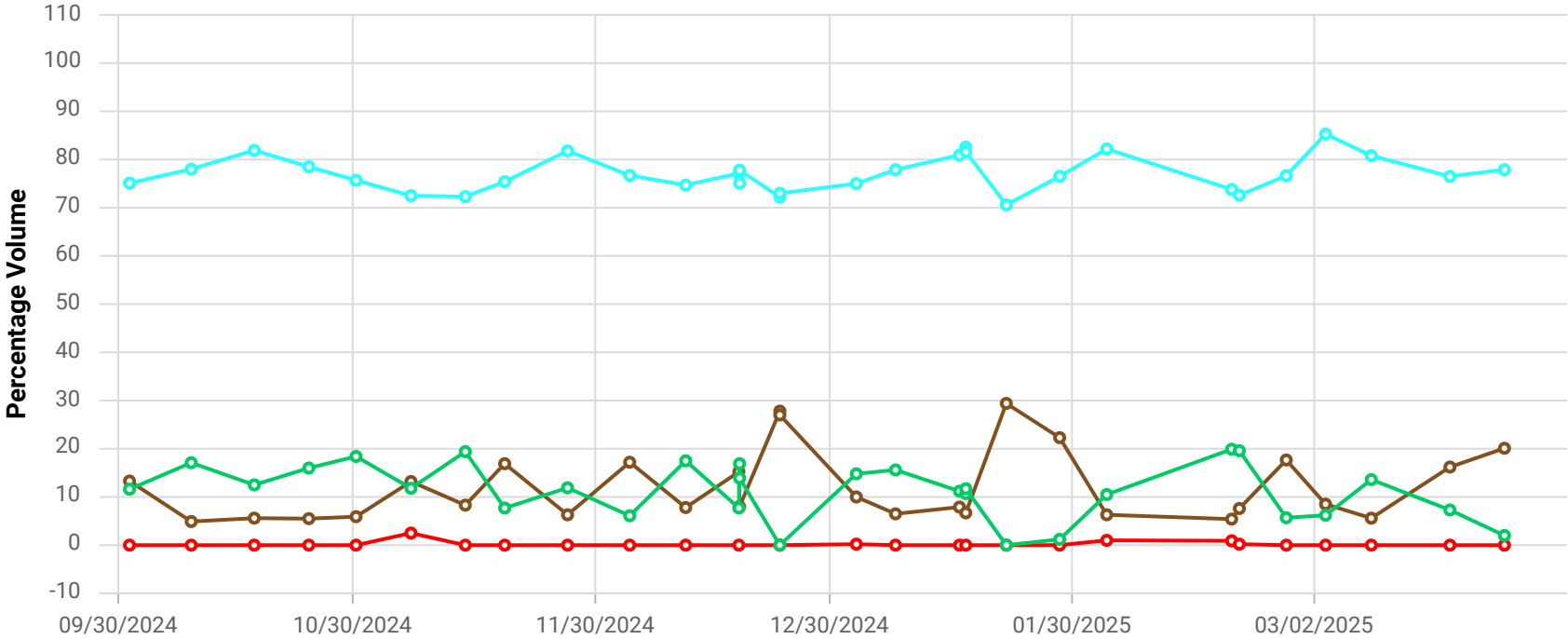
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

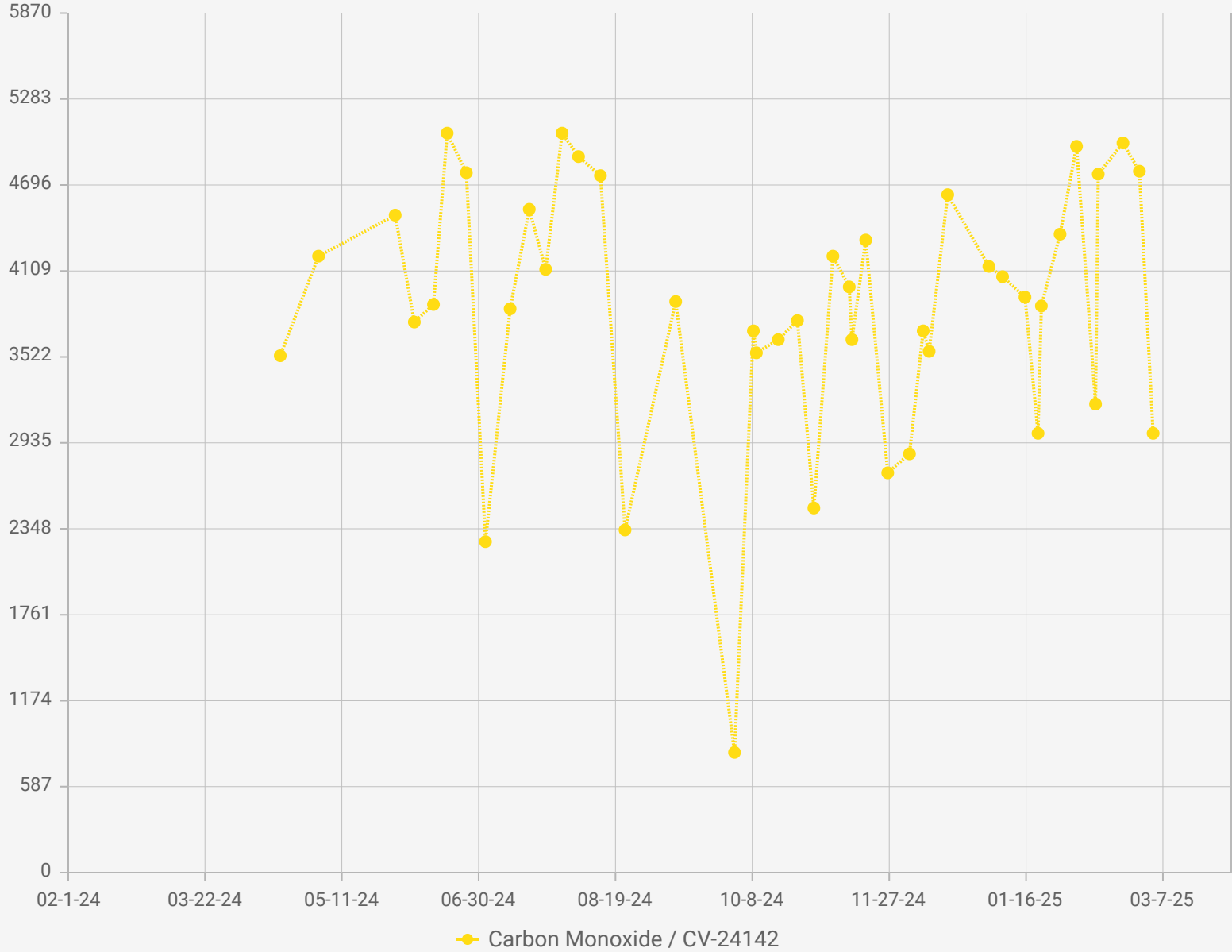
CCV24142 / CV-24142

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

- CV-24142 / CV-24142

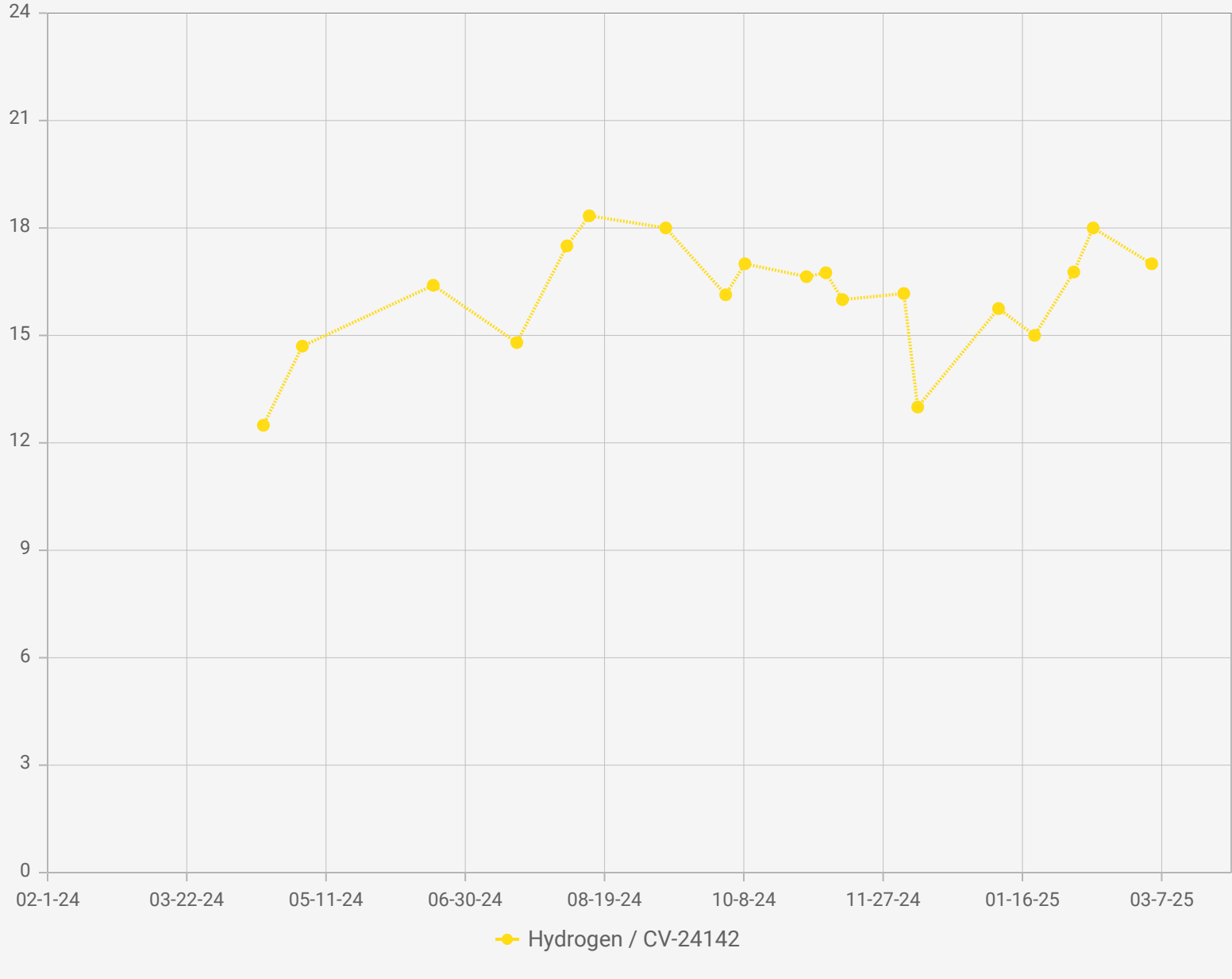
Parameter / Unit

- Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- CV-24142 / CV-24142

Parameter / Unit

- Hydrogen / vol%

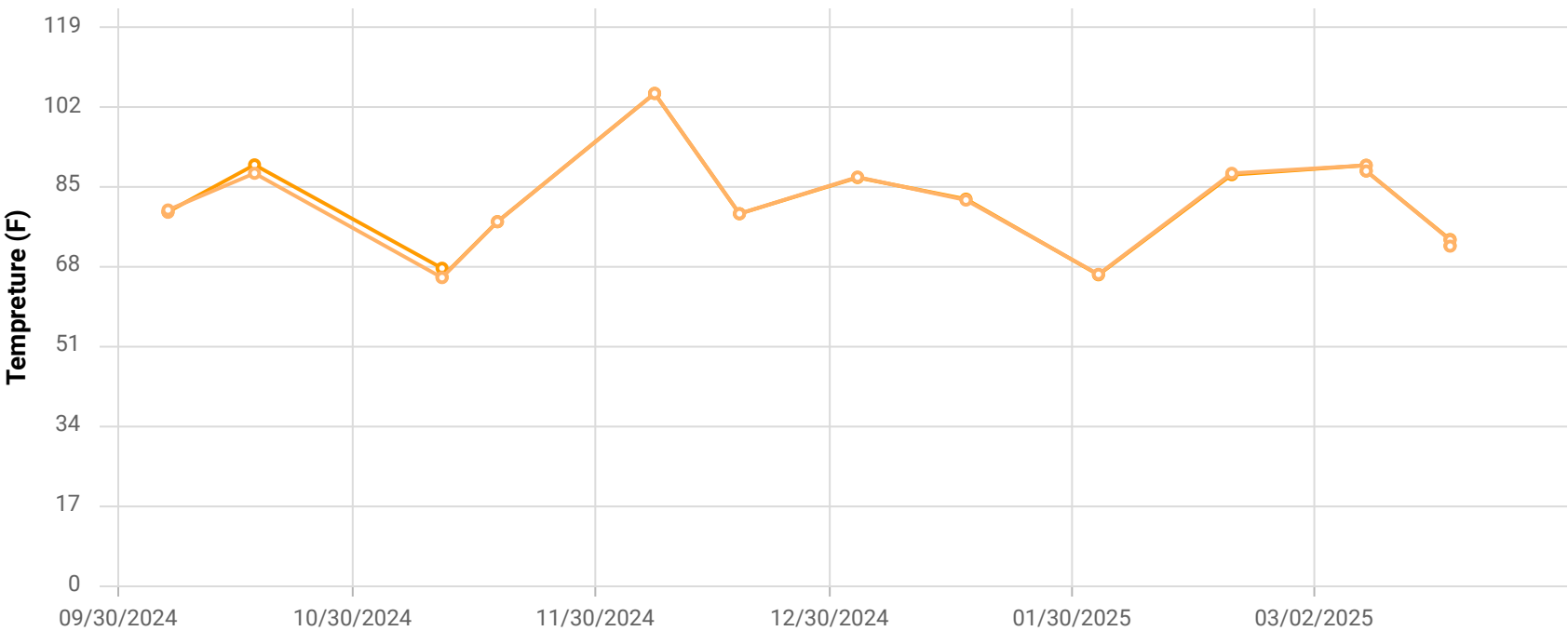
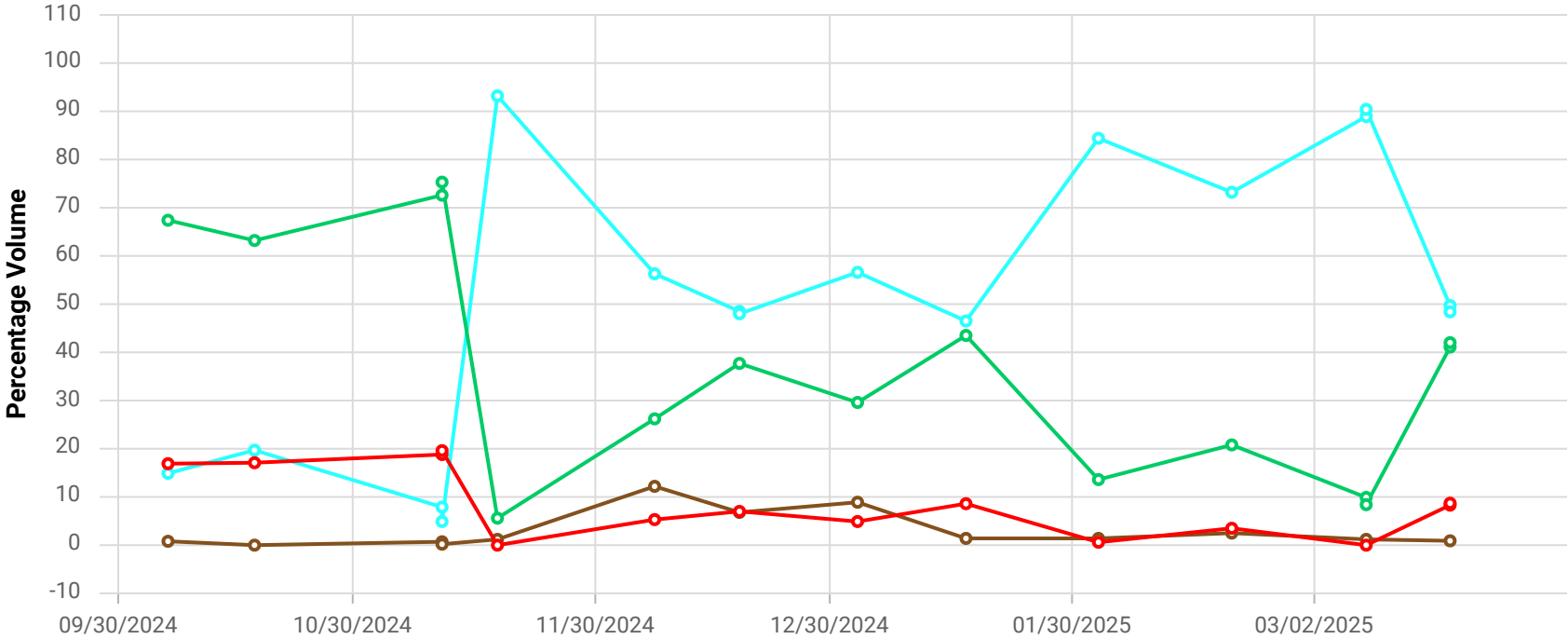
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

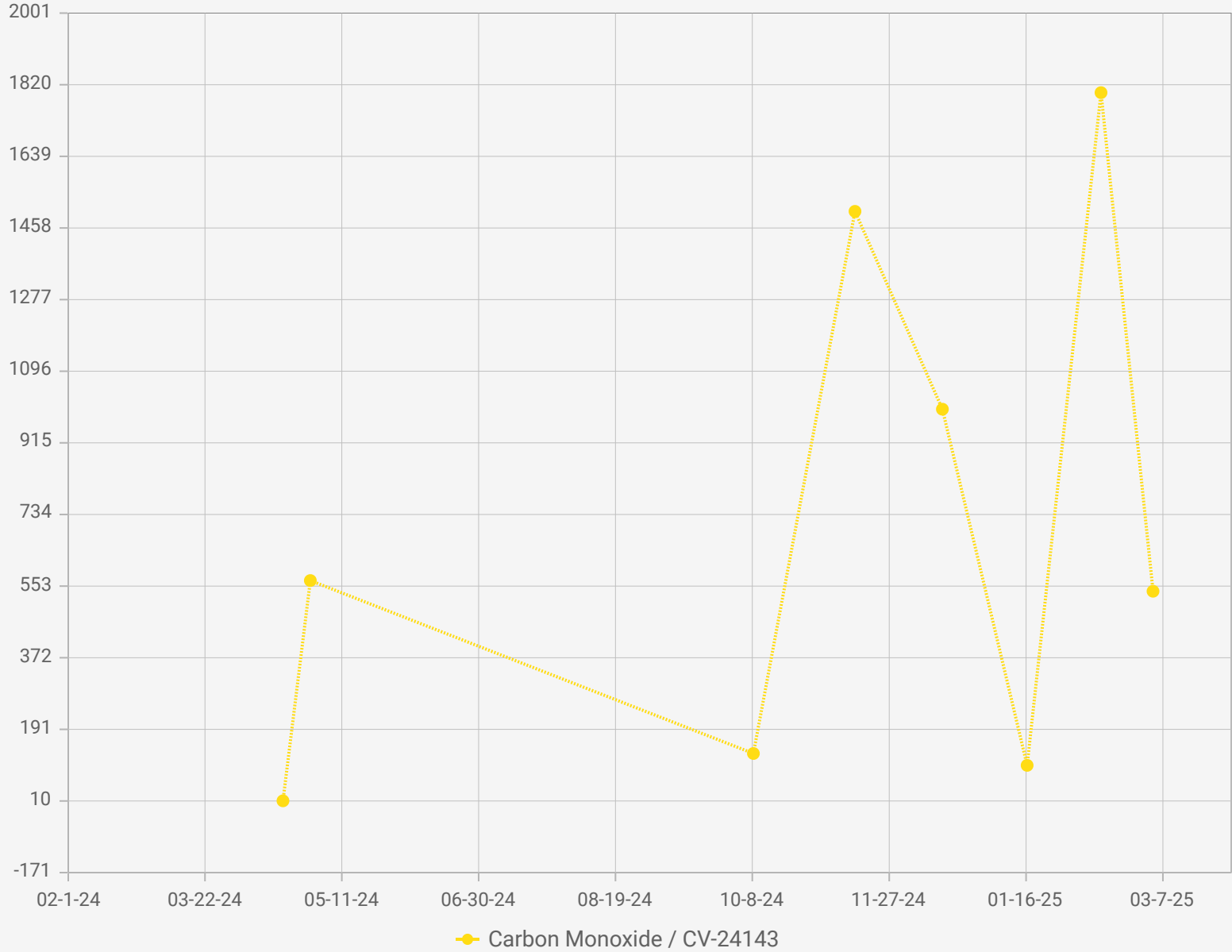
CCV24143 / CV-24143

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24143 / CV-24143

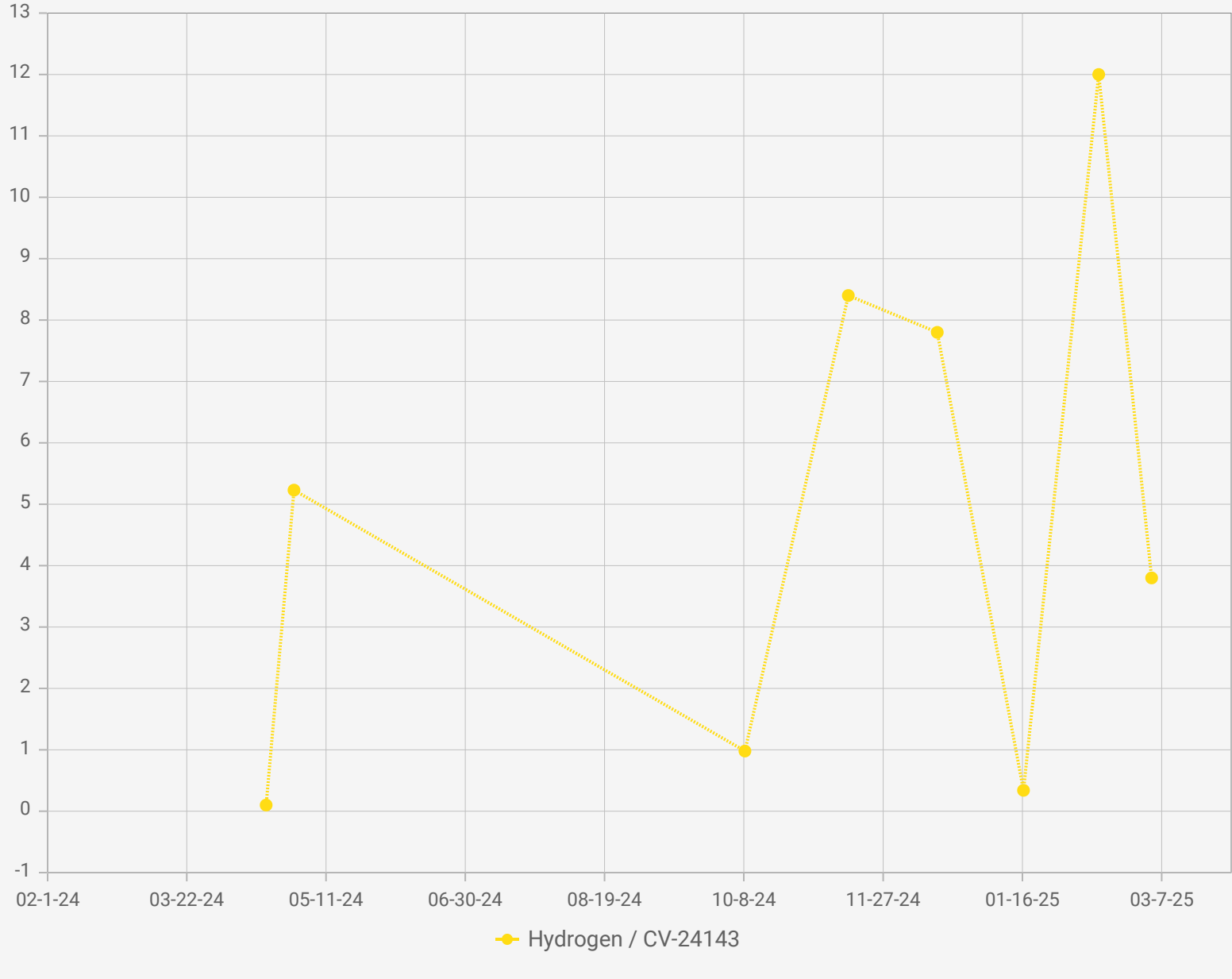
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24143 / CV-24143

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 02/01/2024 to 03/31/2025

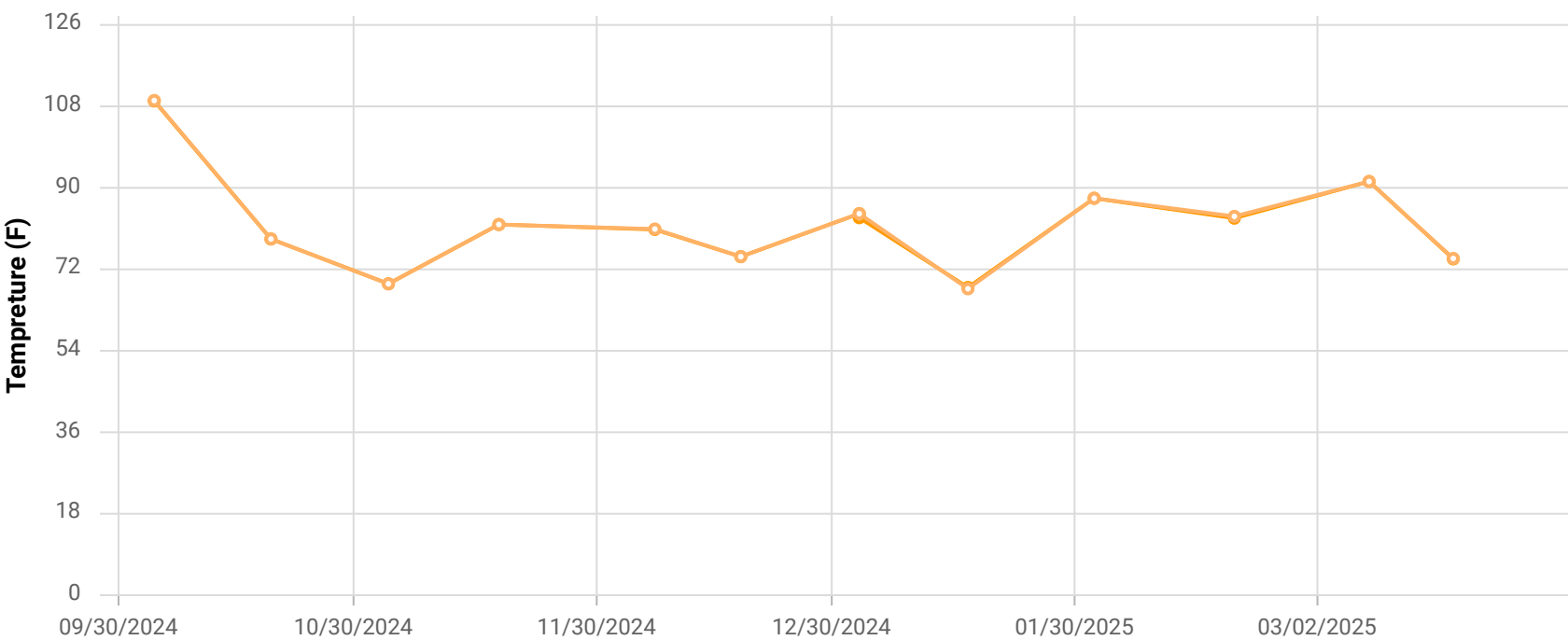
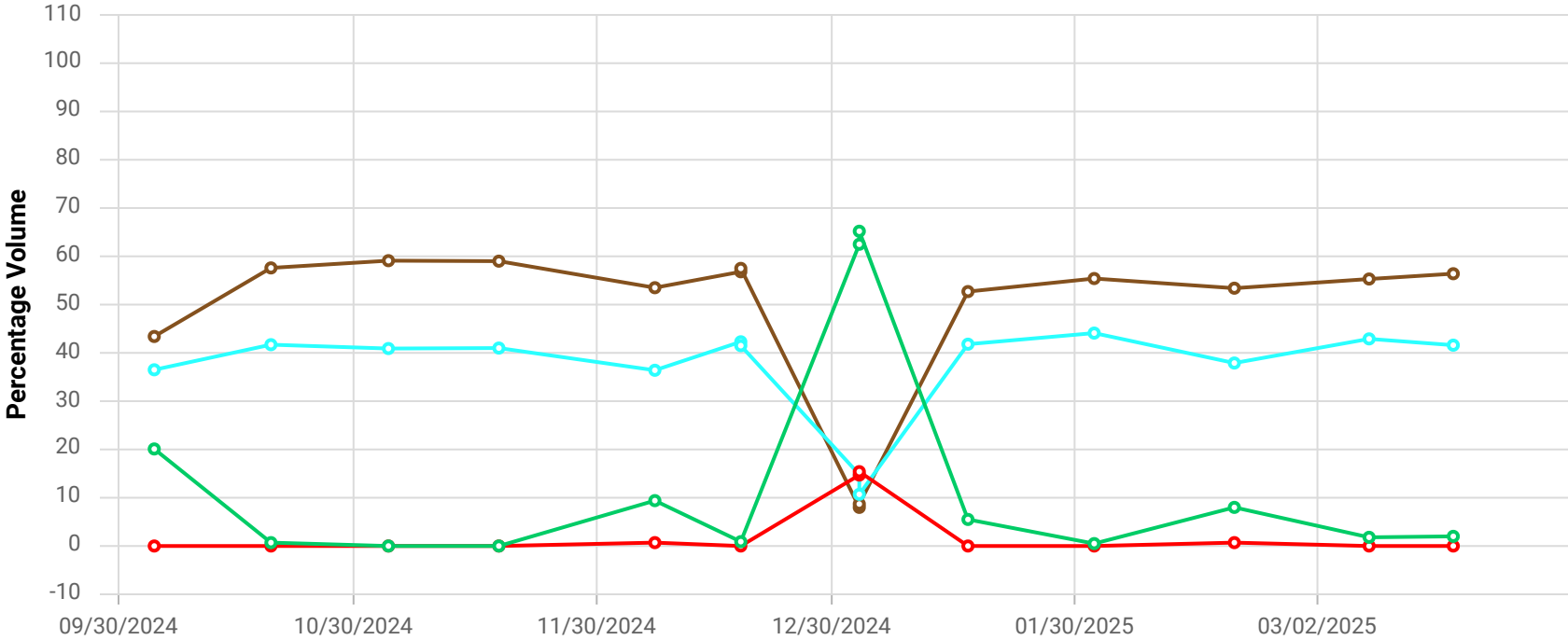
Chart generation date : 04/07/2025

Point ID / Name

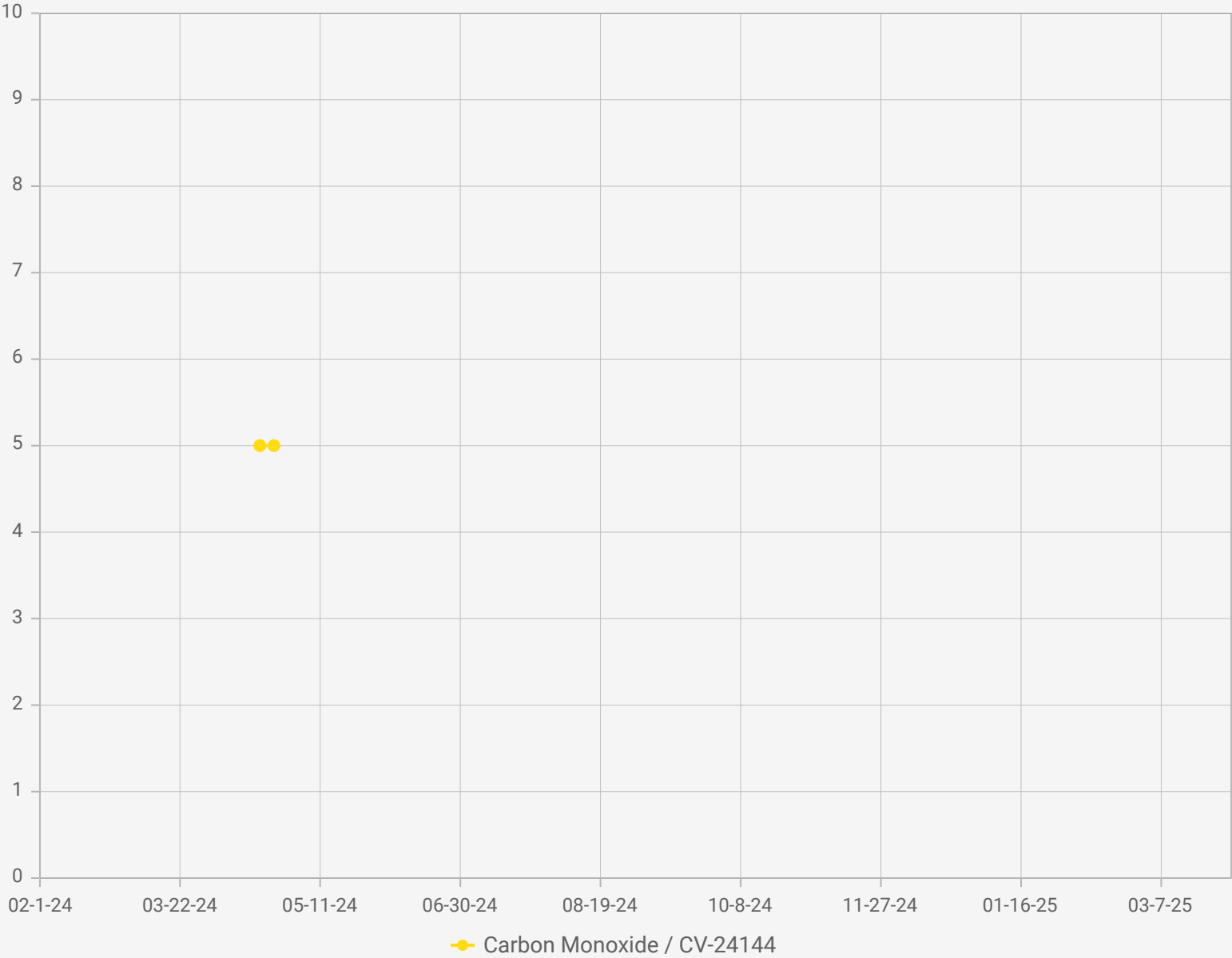
CCV24144 / CV-24144

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● CV-24144 / CV-24144

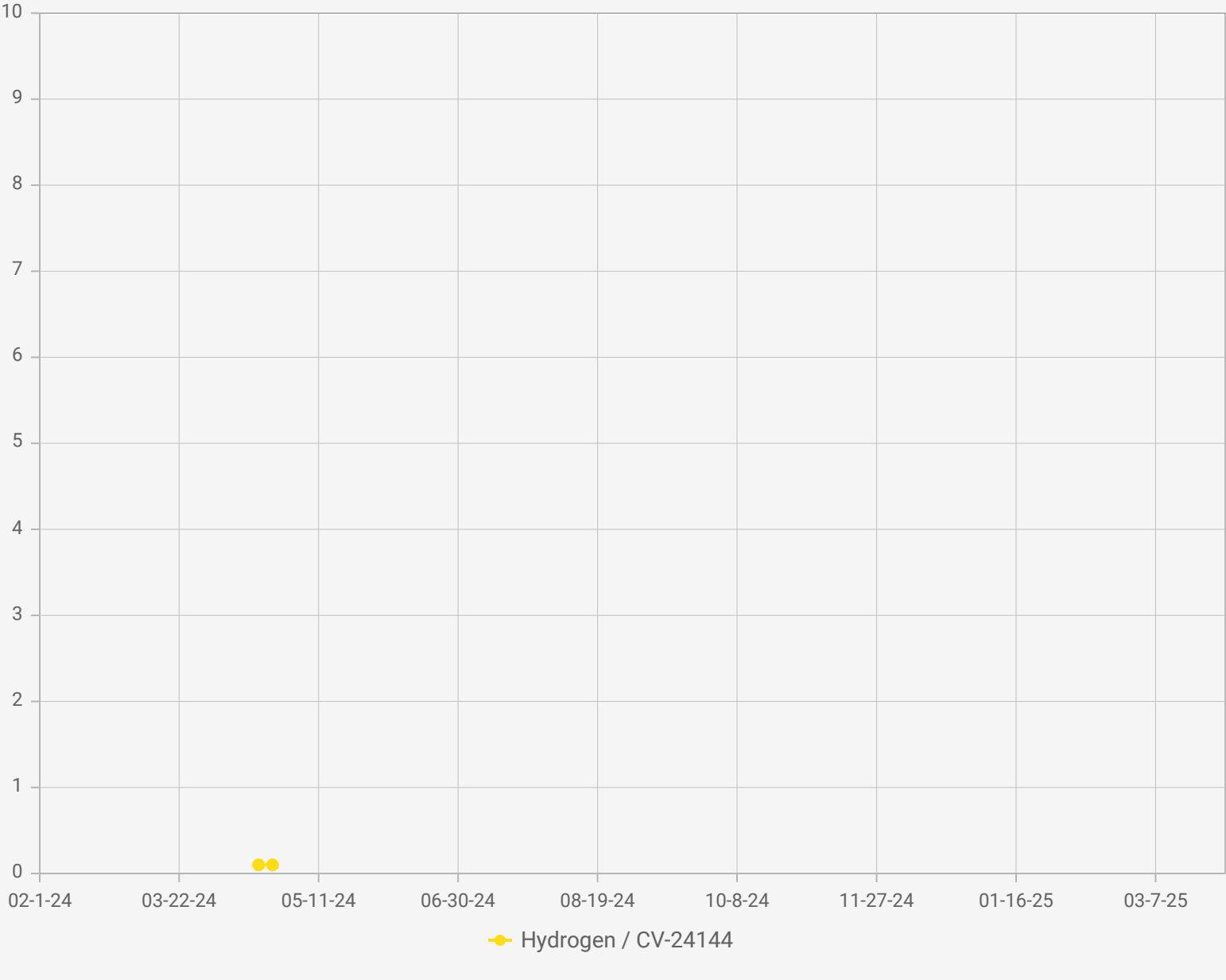
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● CV-24144 / CV-24144

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

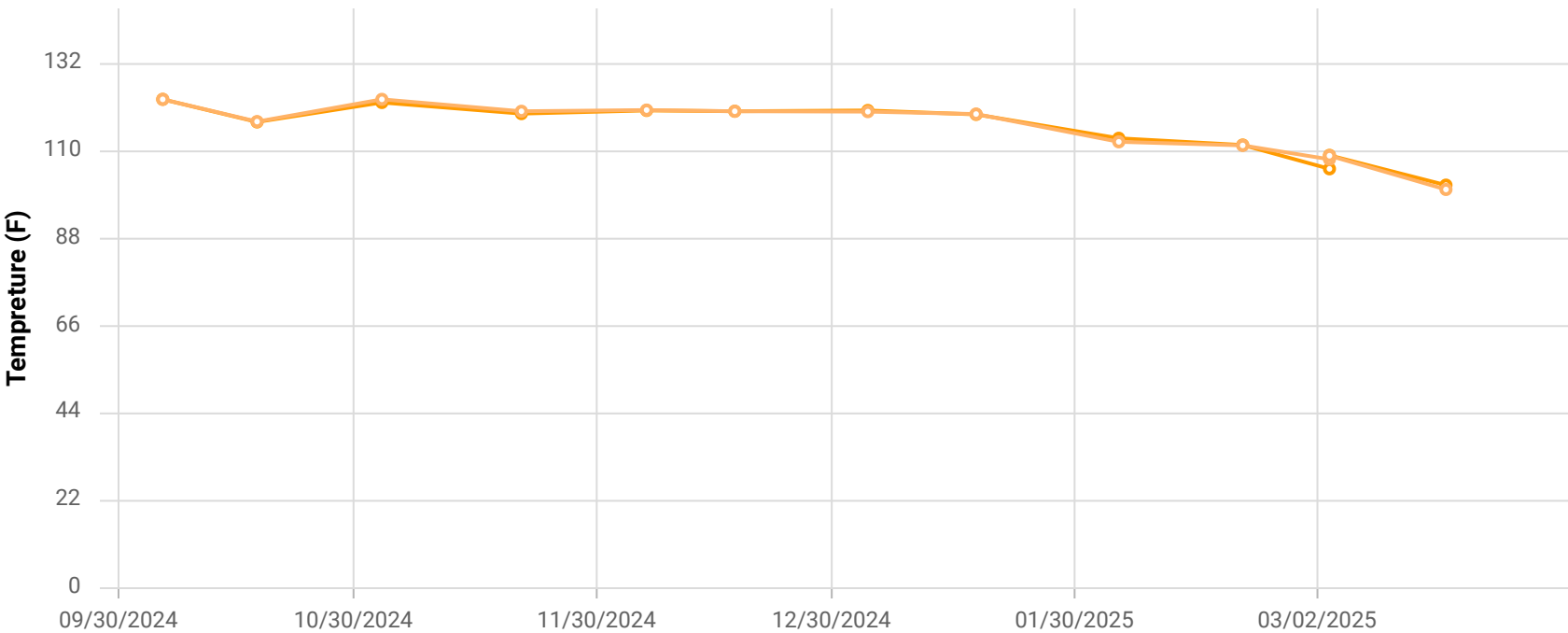
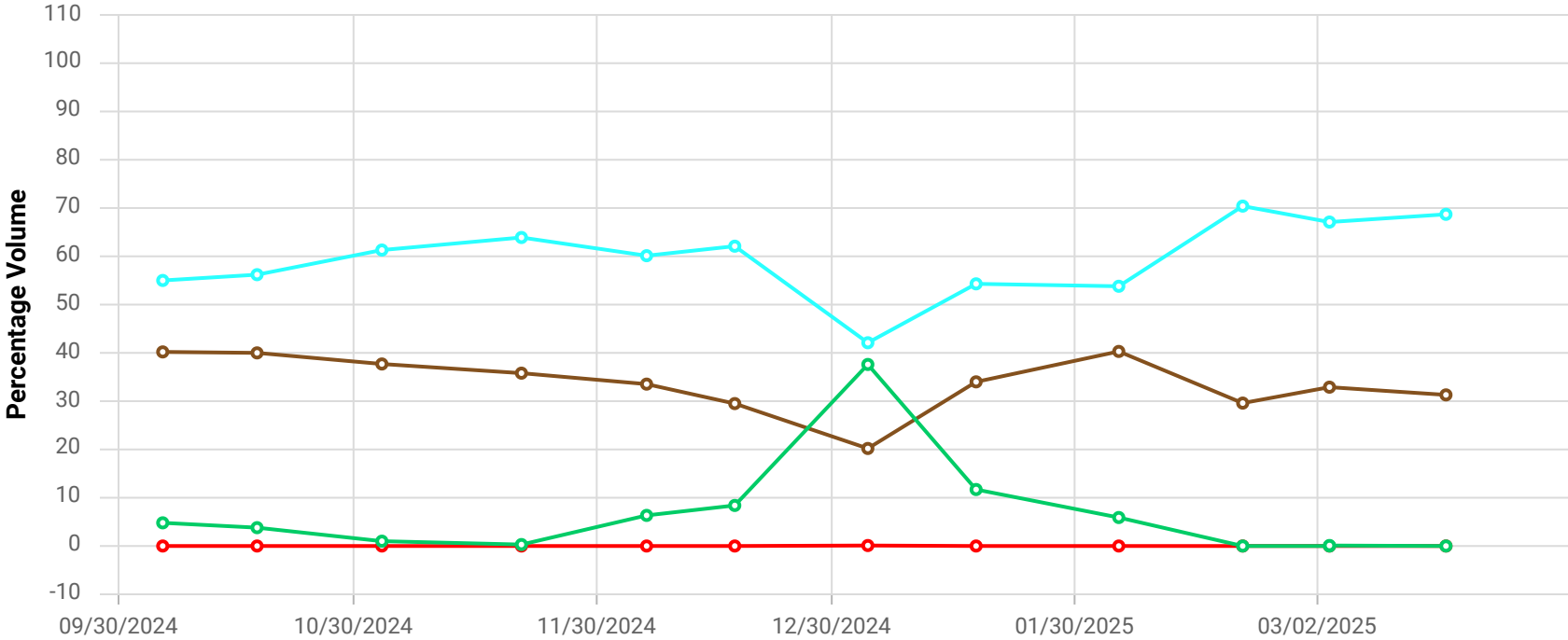
Chart generation date : 04/07/2025

Point ID / Name

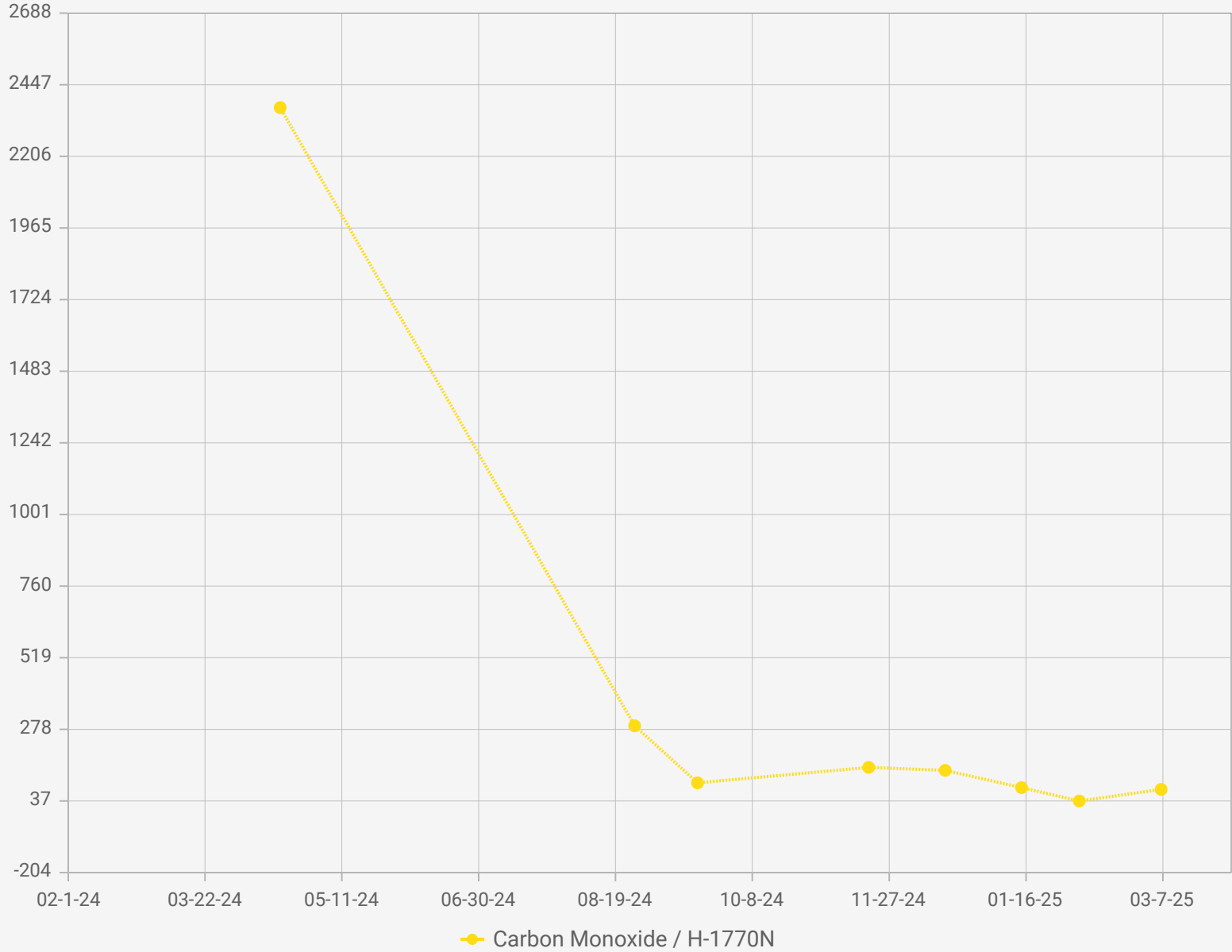
CHH1770N / H-1770N

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● H-1770N / H-1770N

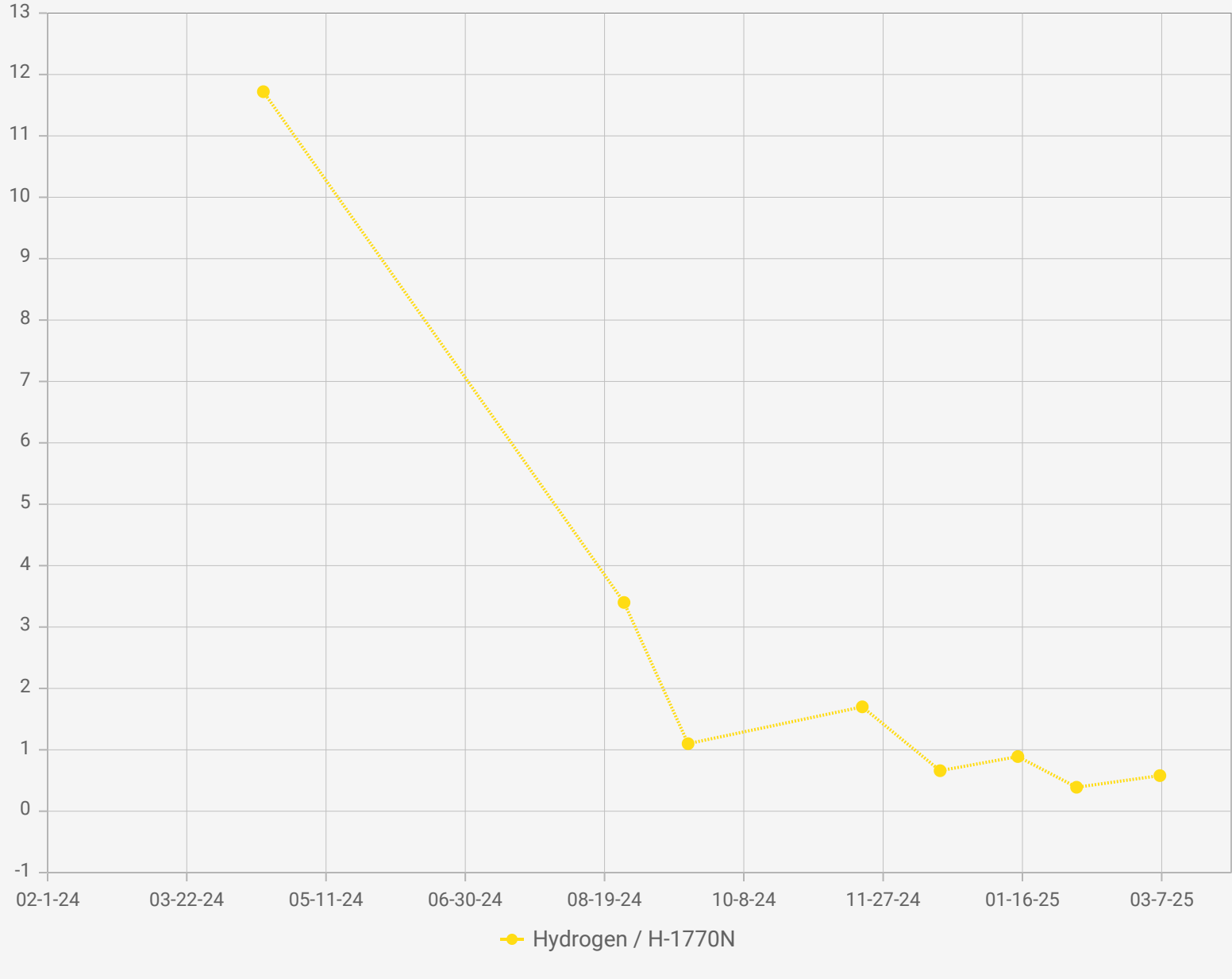
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● H-1770N / H-1770N

Parameter / Unit

■ Hydrogen / vol%

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

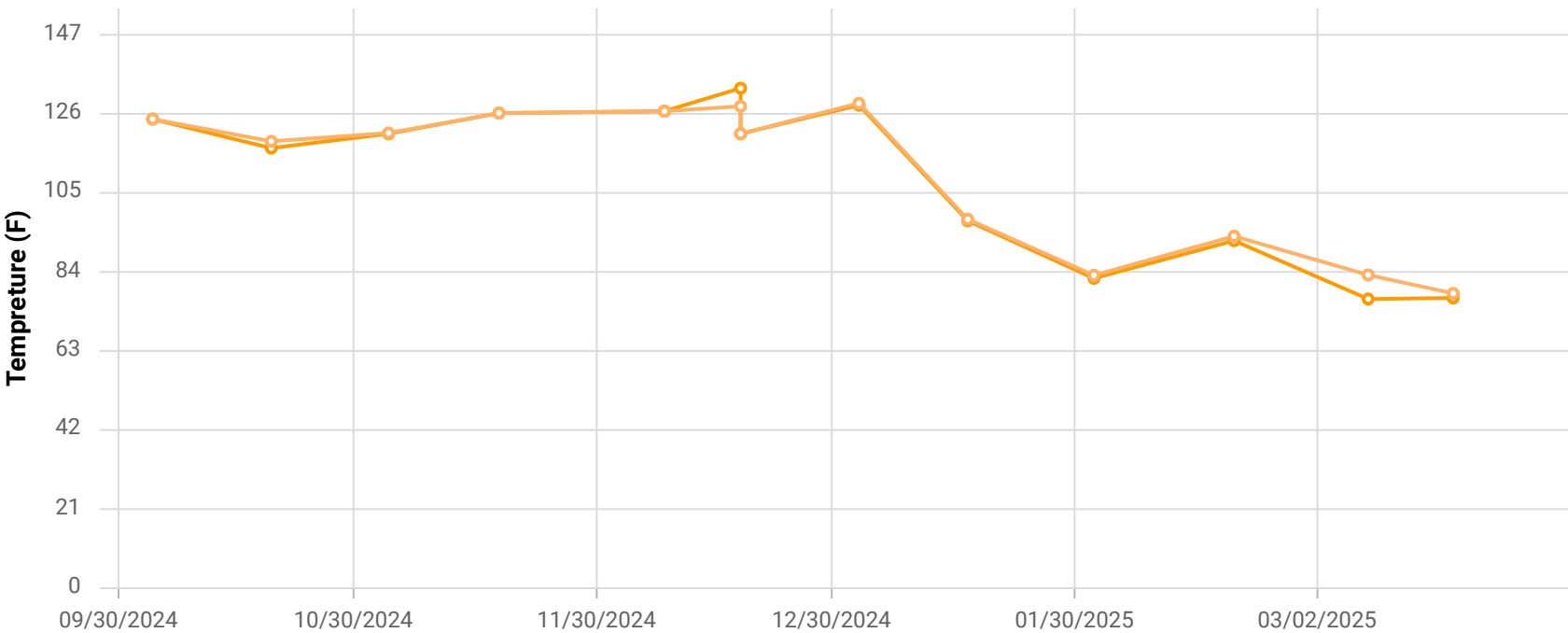
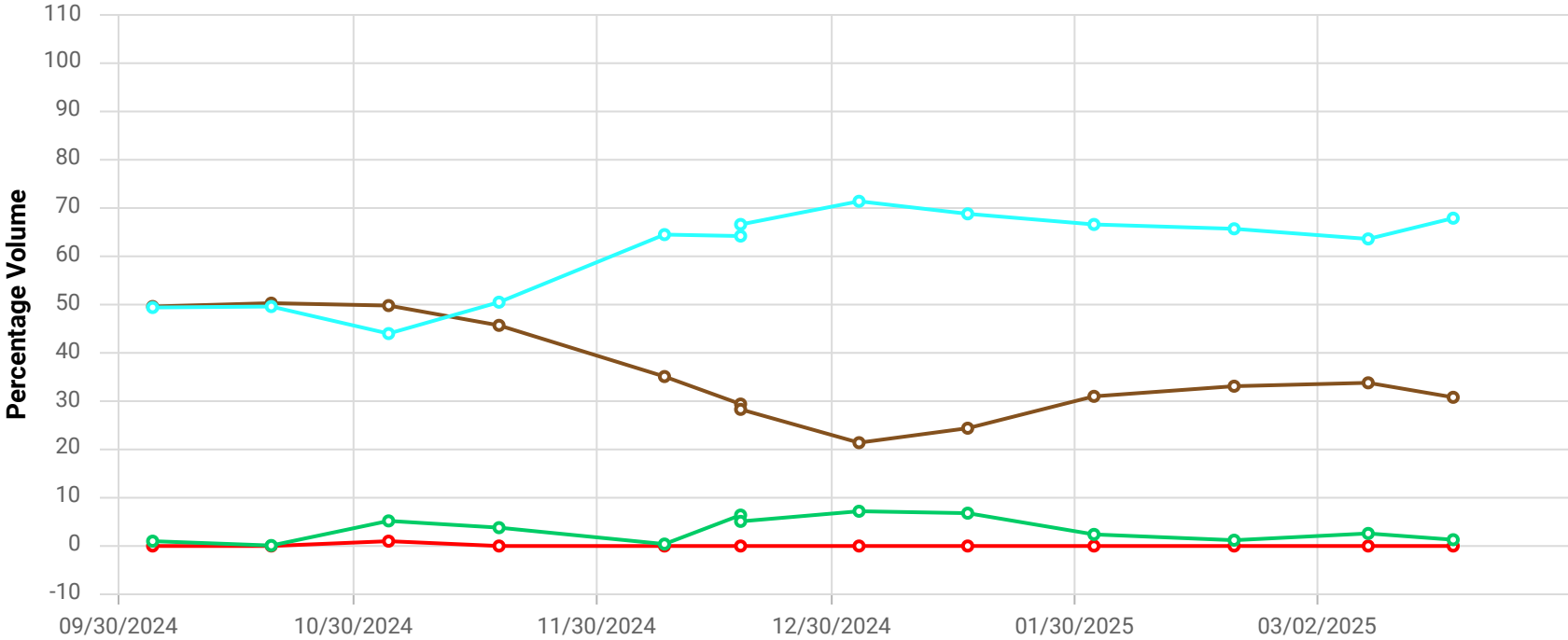
SCSeTools

Point ID / Name

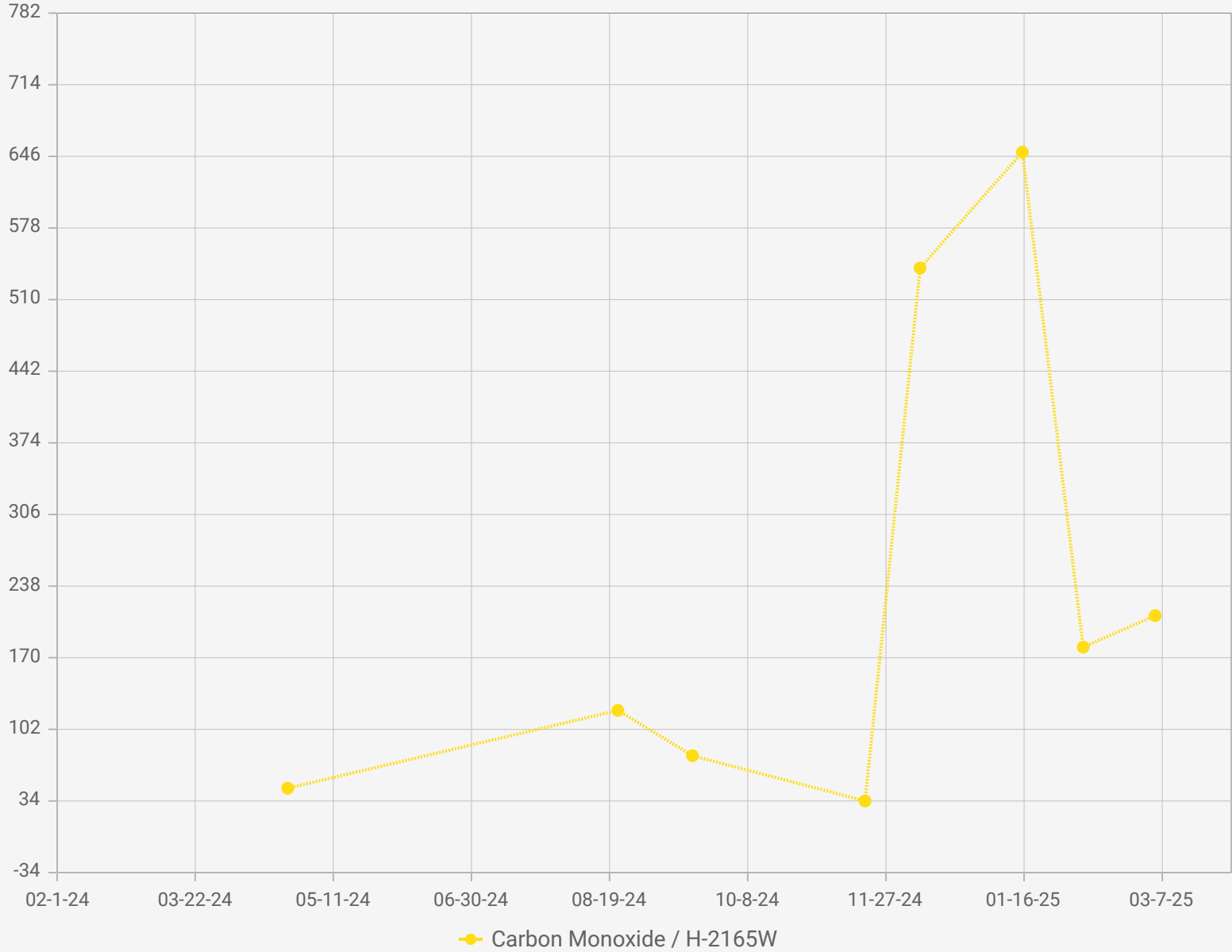
CHH2165W / H-2165W

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



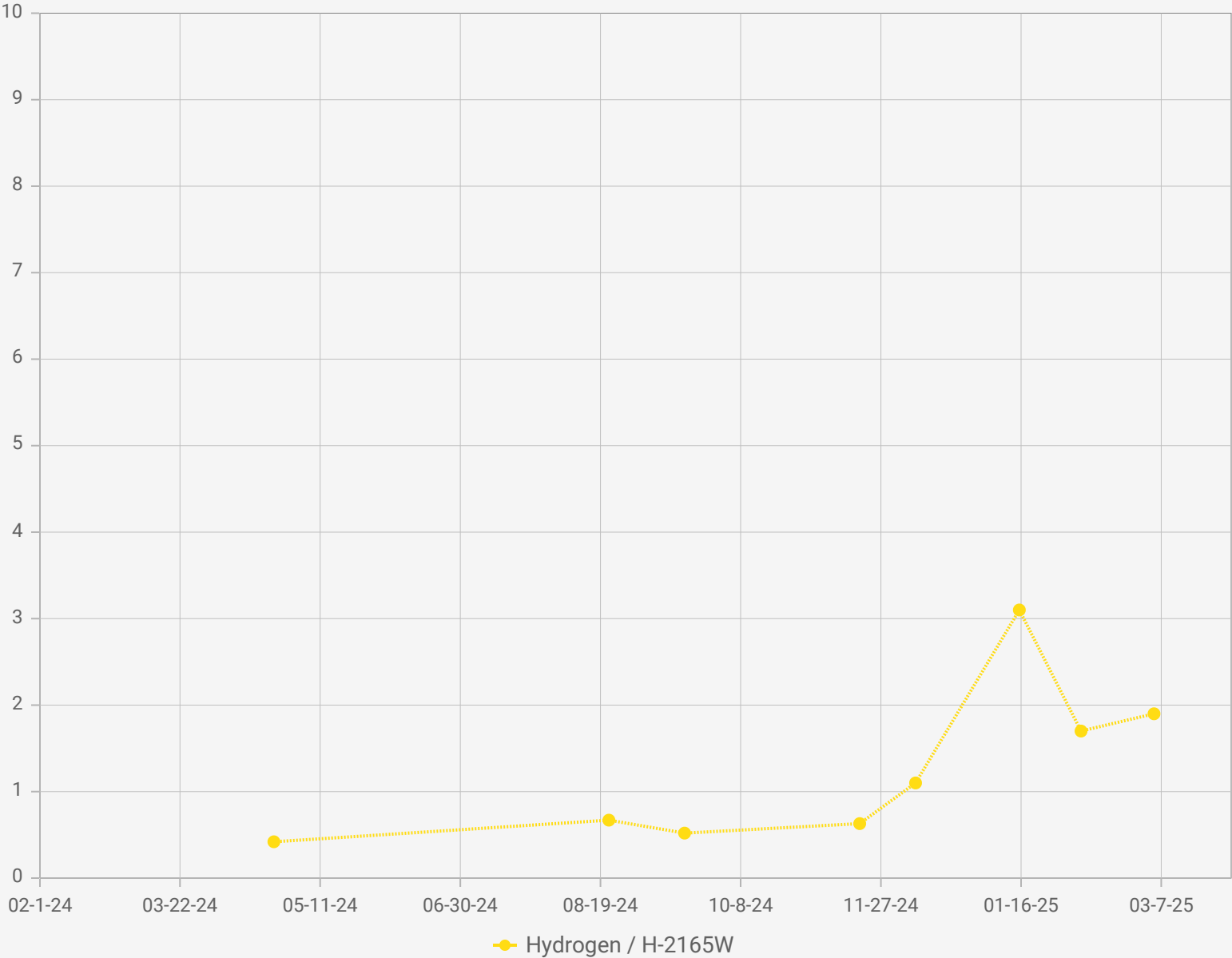
Point IDs / Names

- H-2165W / H-2165W

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● H-2165W / H-2165W

Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

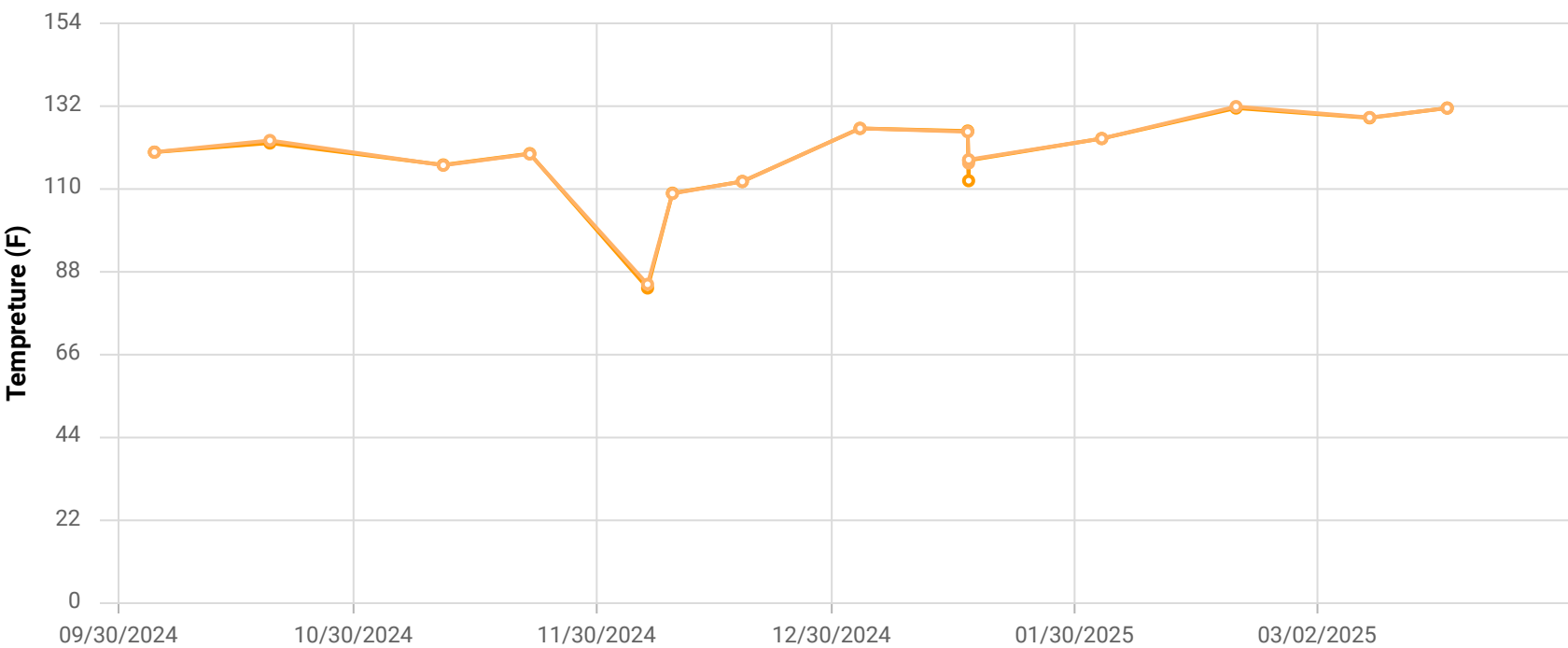
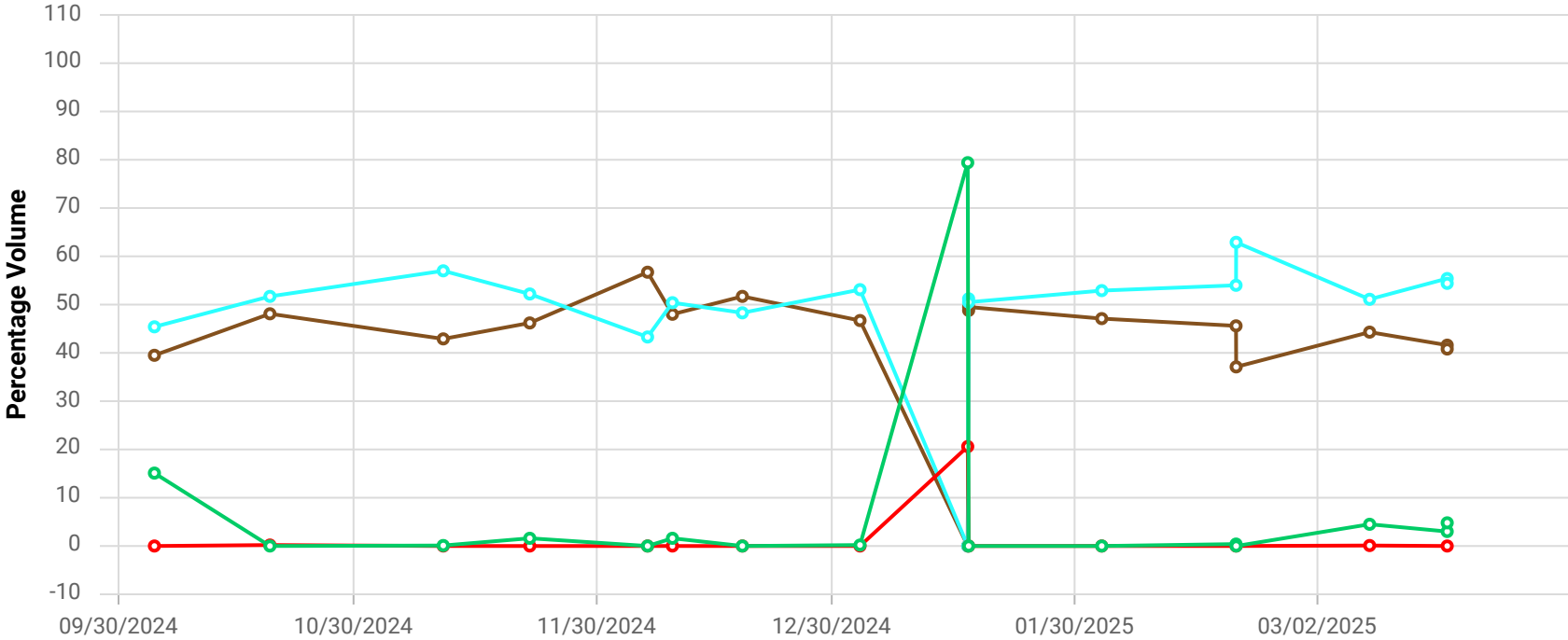
Chart generation date : 04/07/2025

Point ID / Name

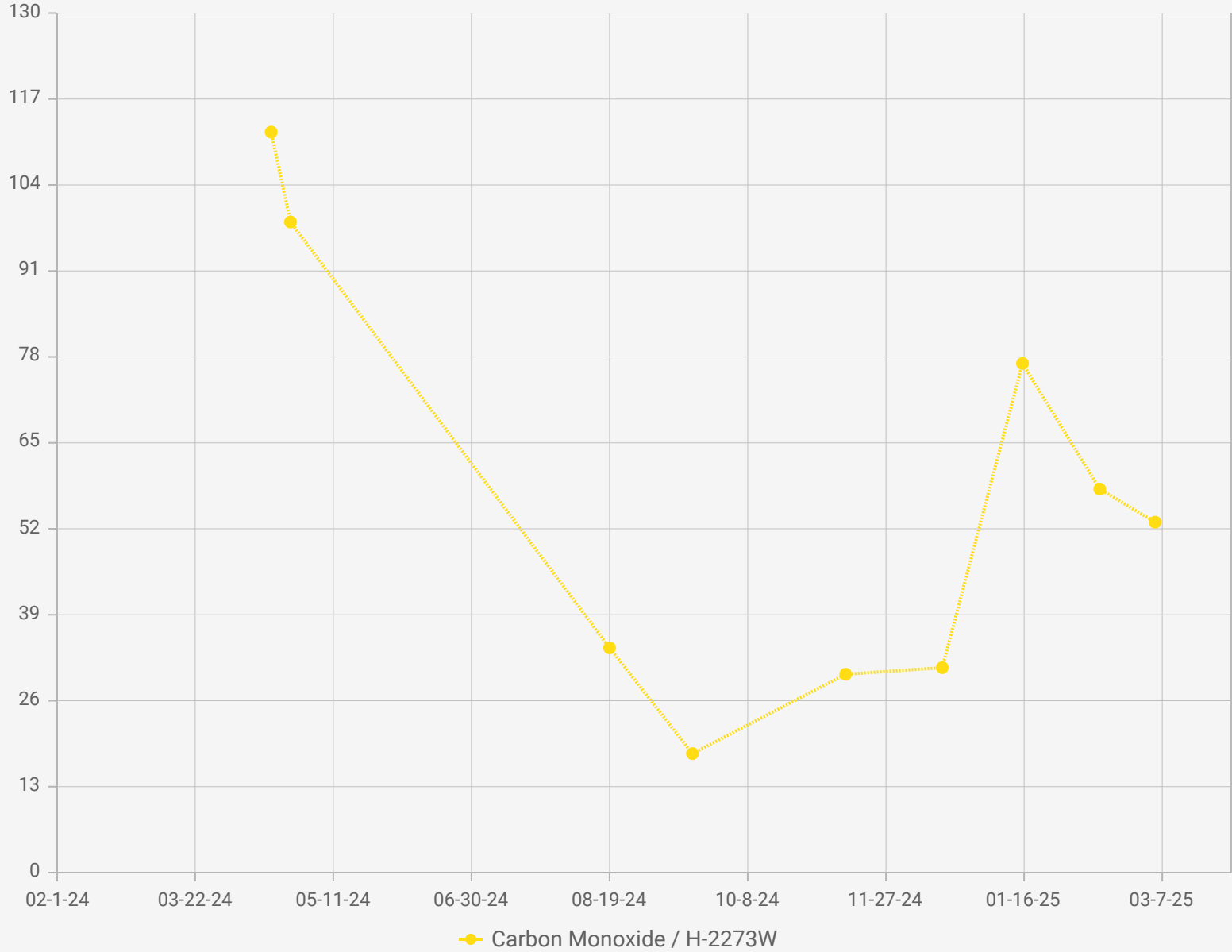
CHH2273W / H-2273W

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



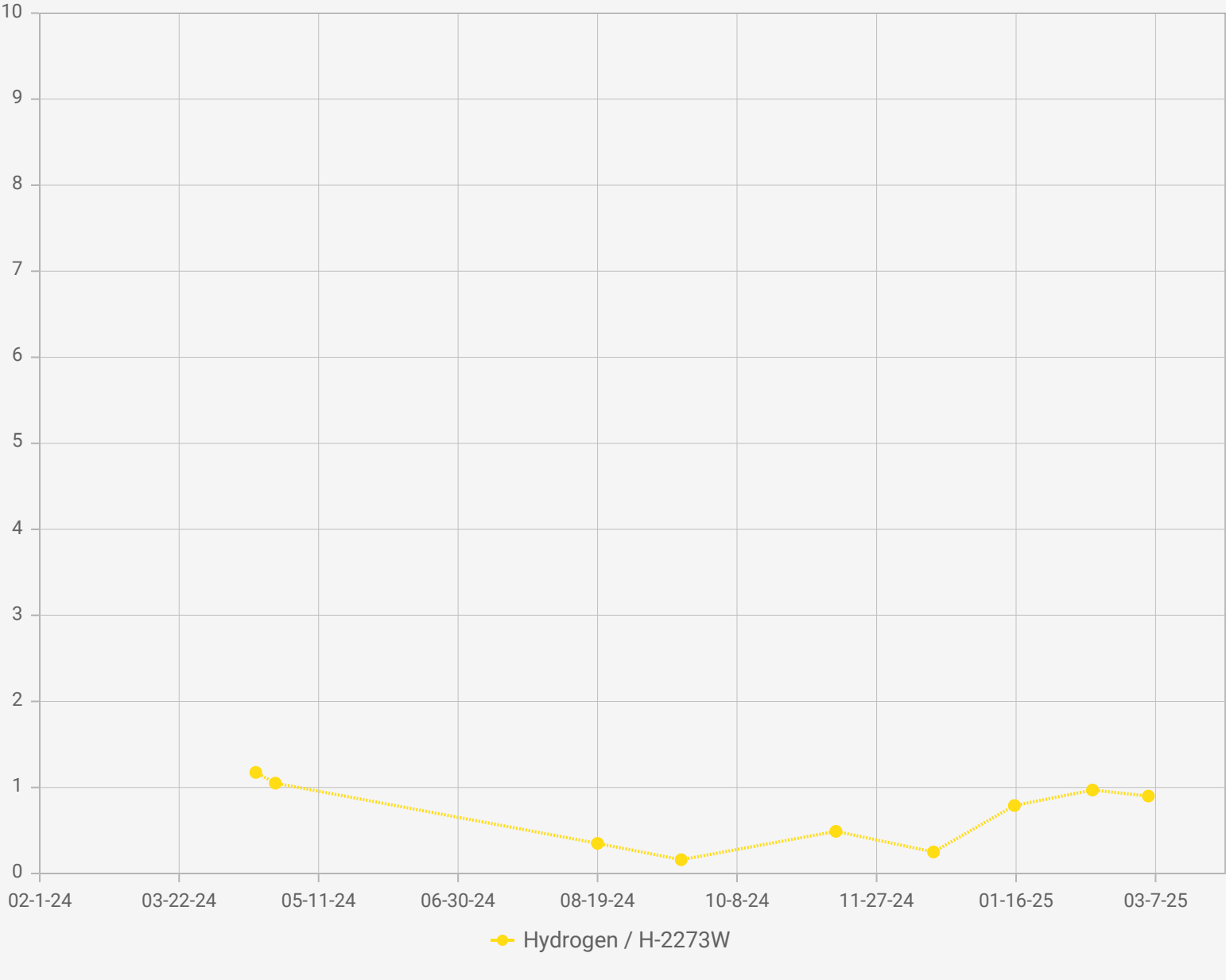
Point IDs / Names

- H-2273W / H-2273W

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025



Point IDs / Names

● H-2273W / H-2273W

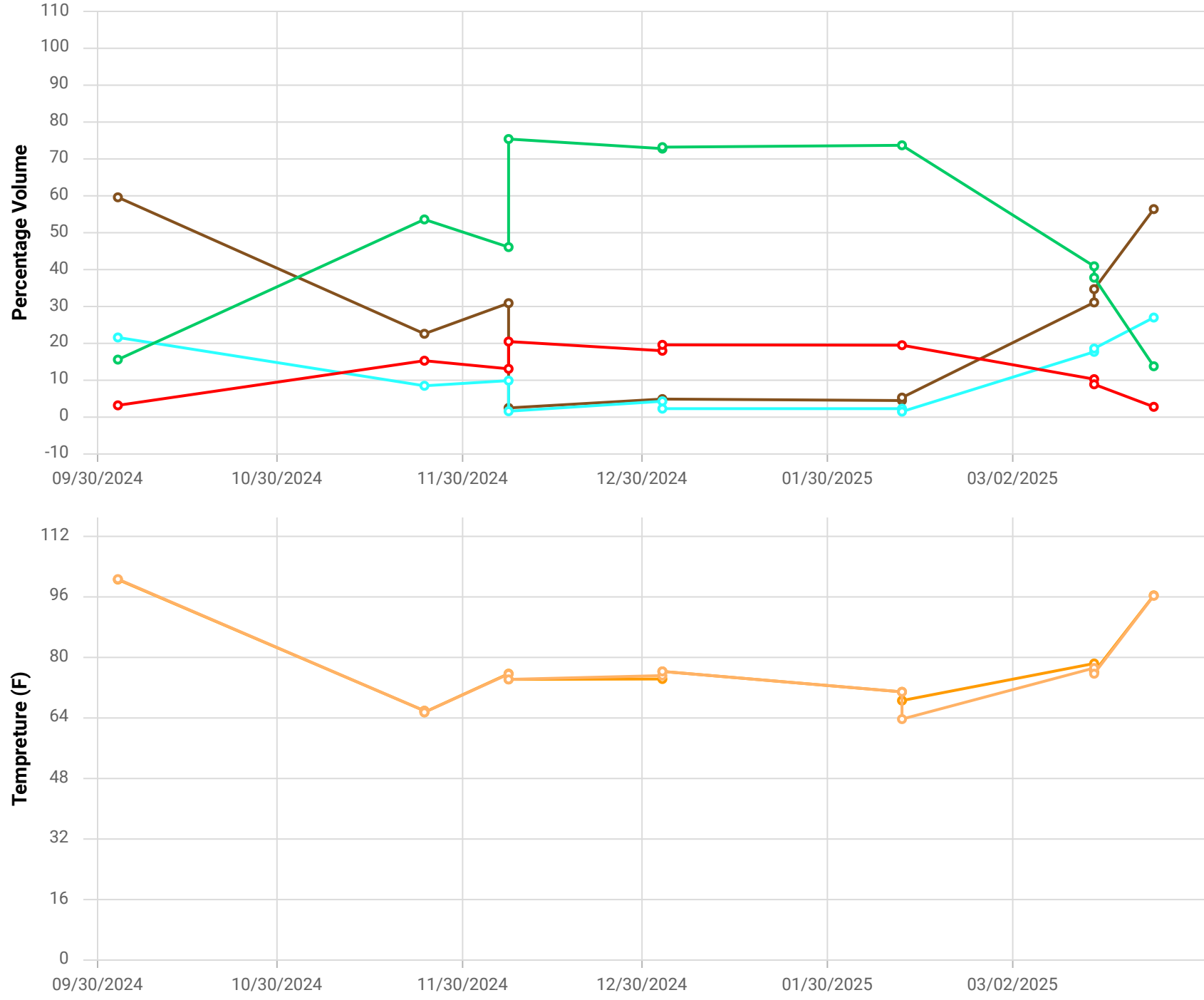
Parameter / Unit

■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



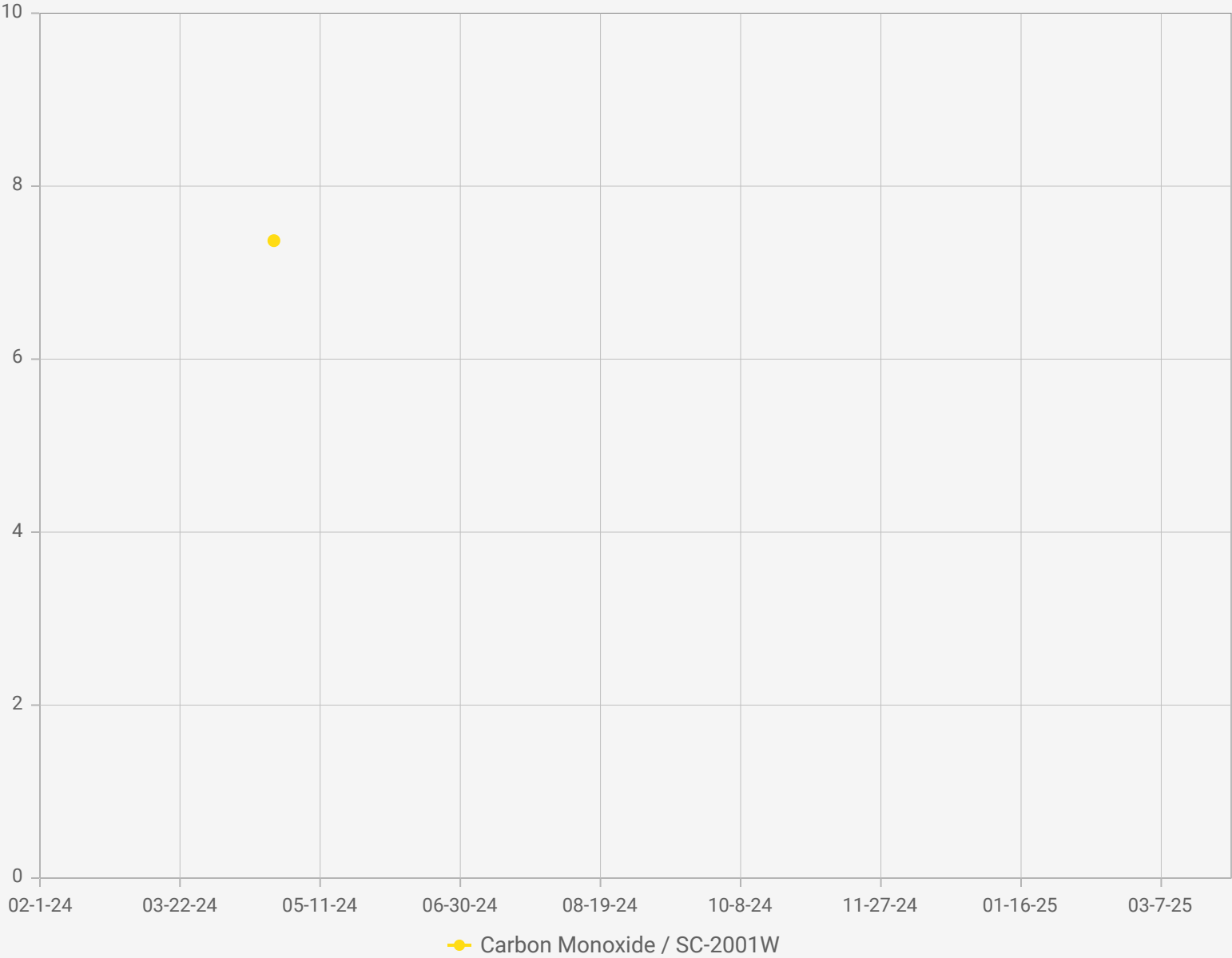
Point ID / Name

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● SC-2001W / SC-2001W

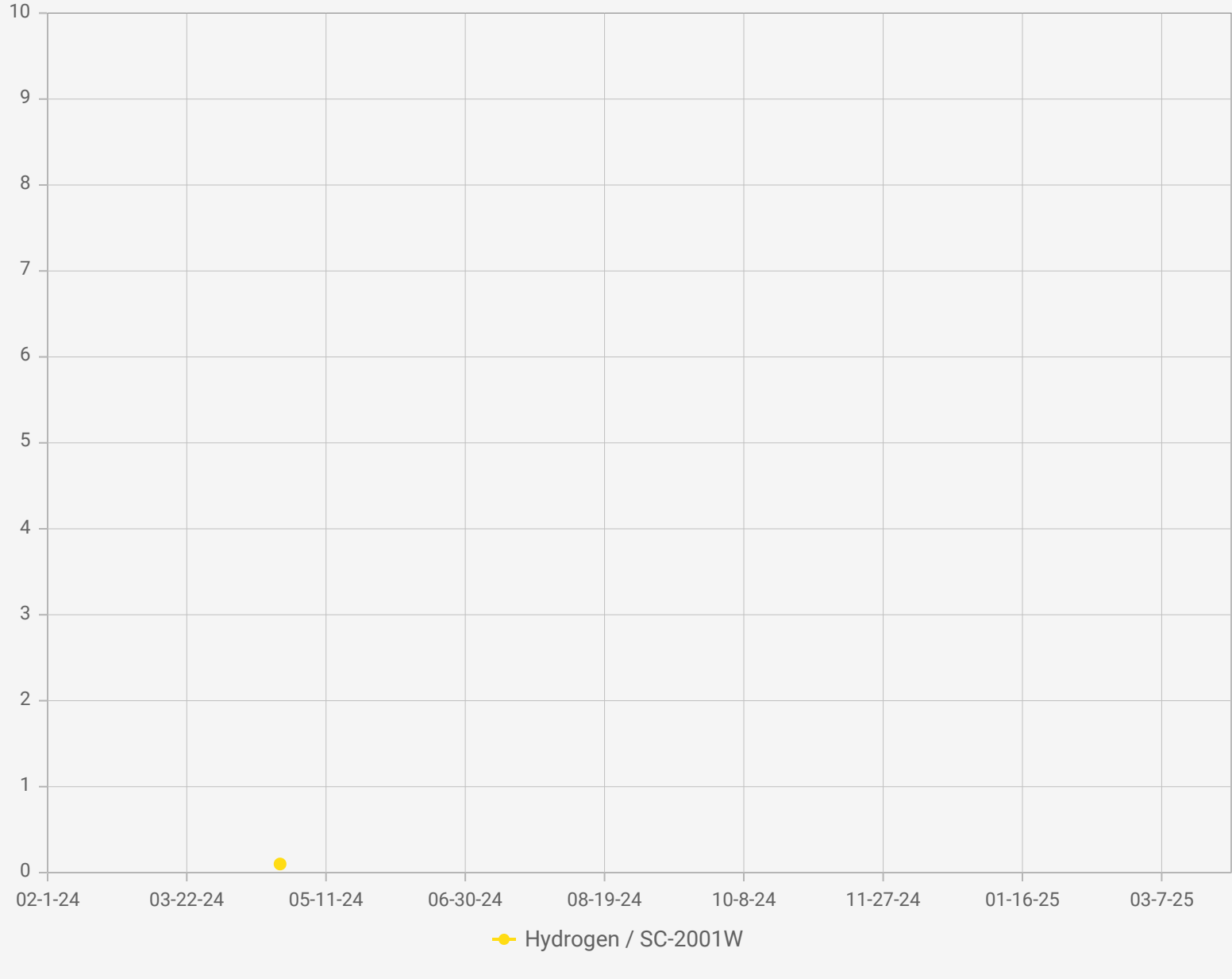
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

- SC-2001W / SC-2001W

Parameter / Unit

- Hydrogen / vol%

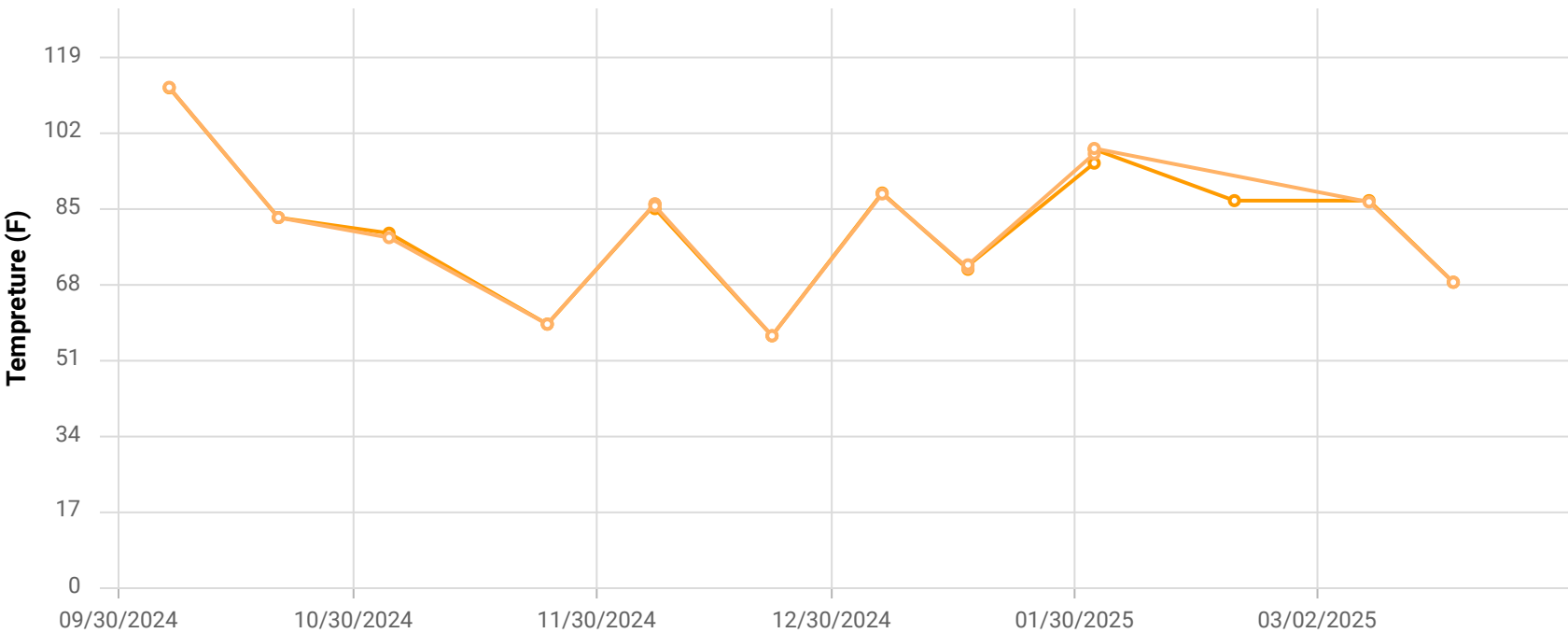
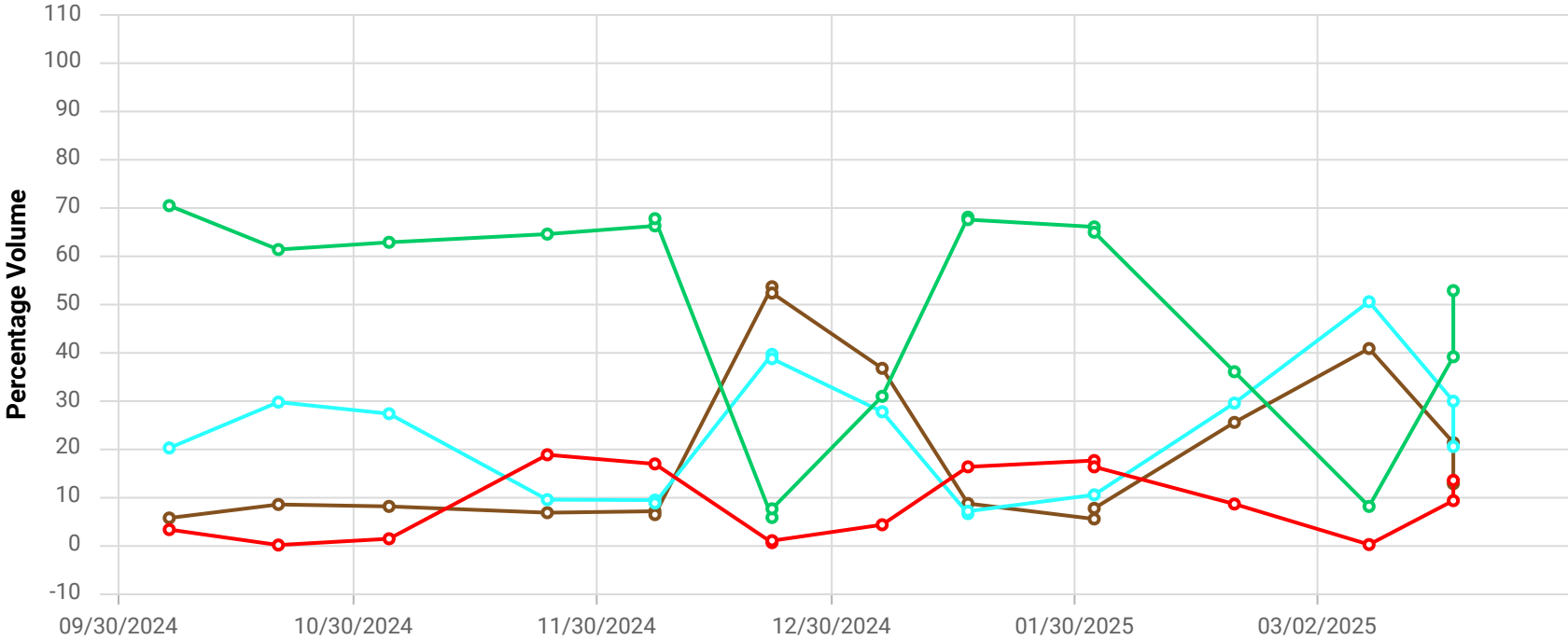
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 02/01/2024 to 03/31/2025
Chart generation date : 04/07/2025

Point ID / Name

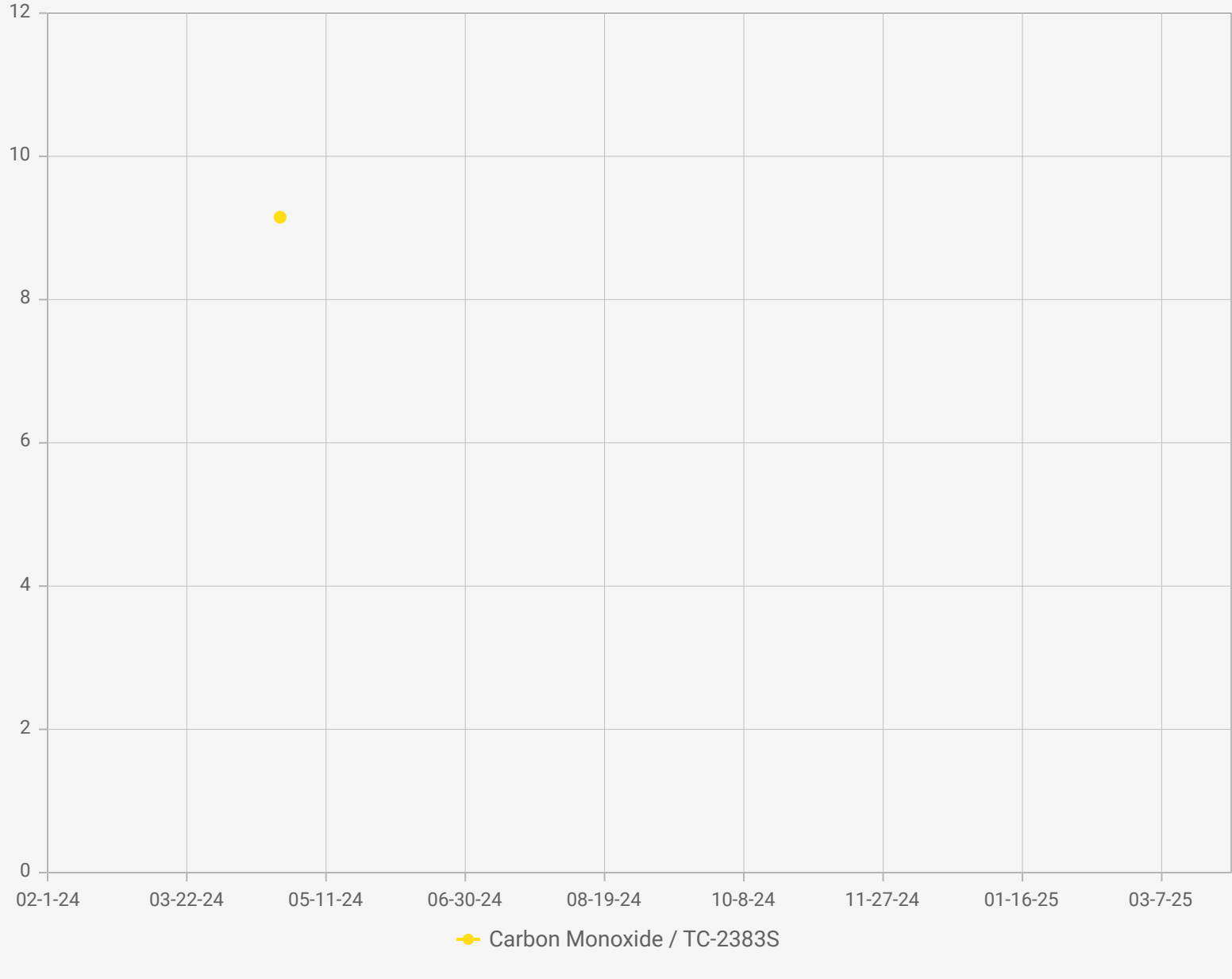
CTC2383S / TC-2383S

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: 09/30/2024 - 03/31/2025
Chart generation date: 4/7/25



Point IDs / Names

● TC-2383S / TC-2383S

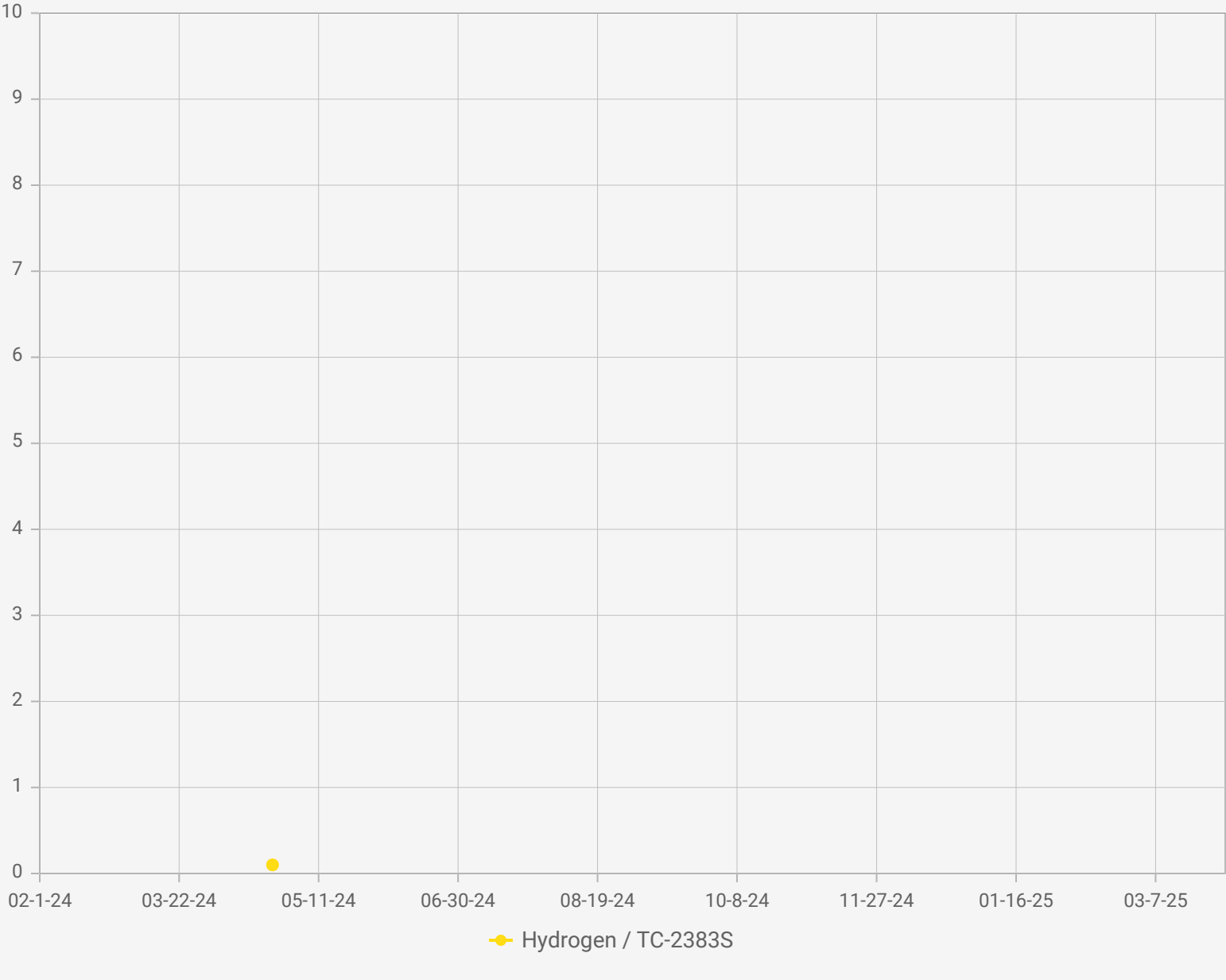
Parameter / Unit

■ Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025



Point IDs / Names

● TC-2383S / TC-2383S

Parameter / Unit

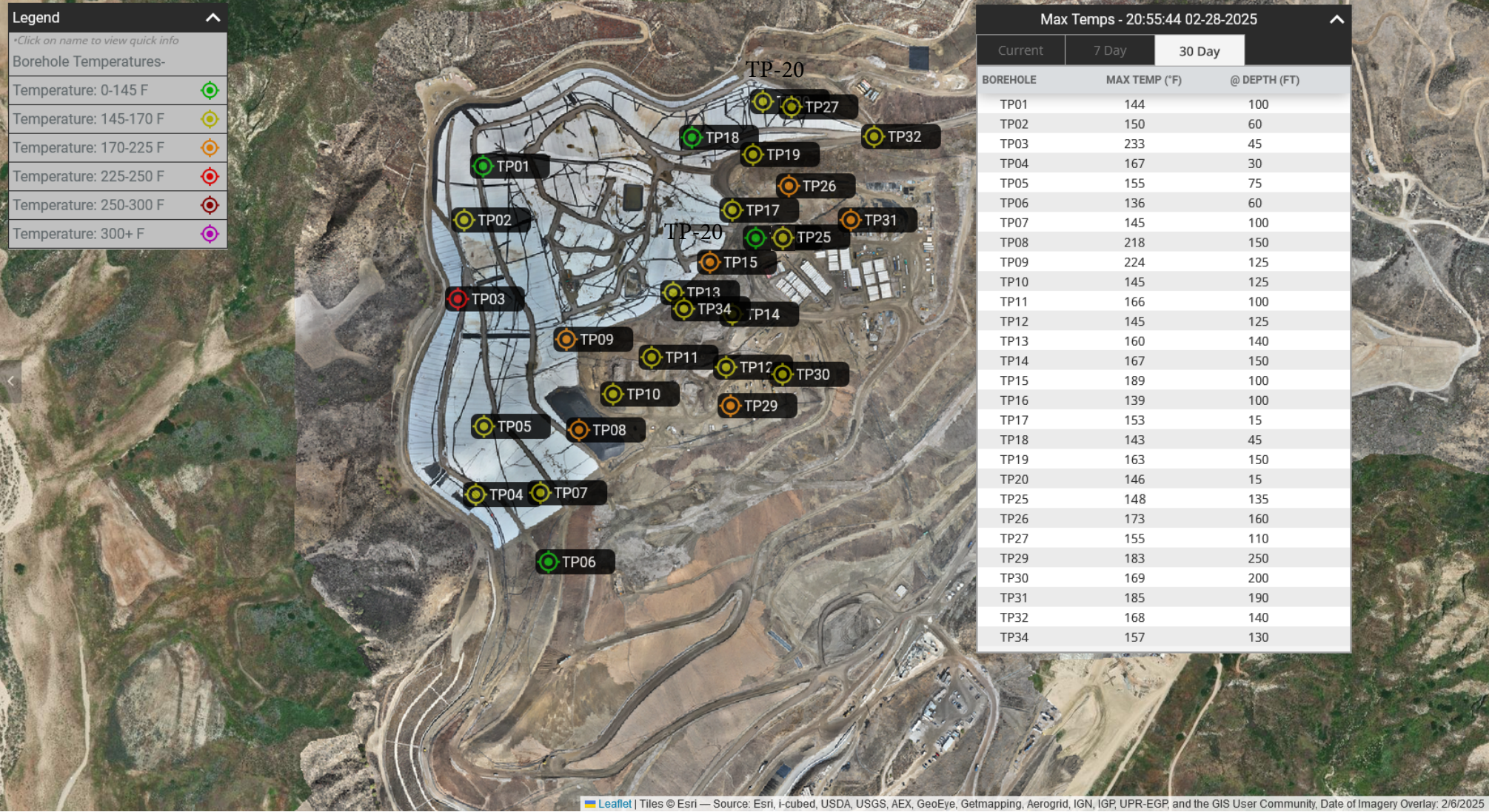
■ Hydrogen / vol%

**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 02/01/2024 to 03/31/2025

Chart generation date : 04/07/2025

Thirty Day Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



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.

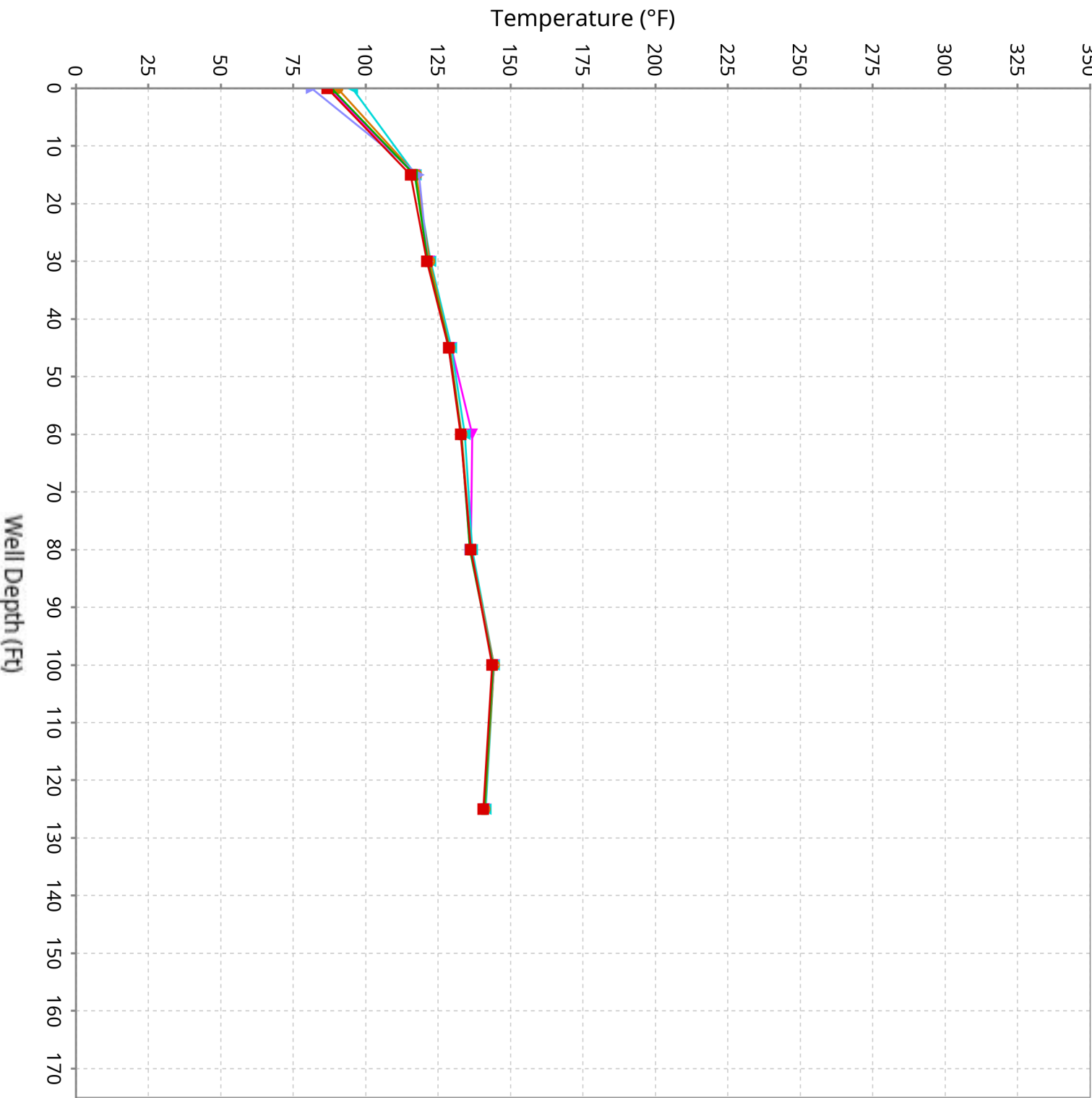
SCS ENGINEERS

07224053.00 | March 6, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

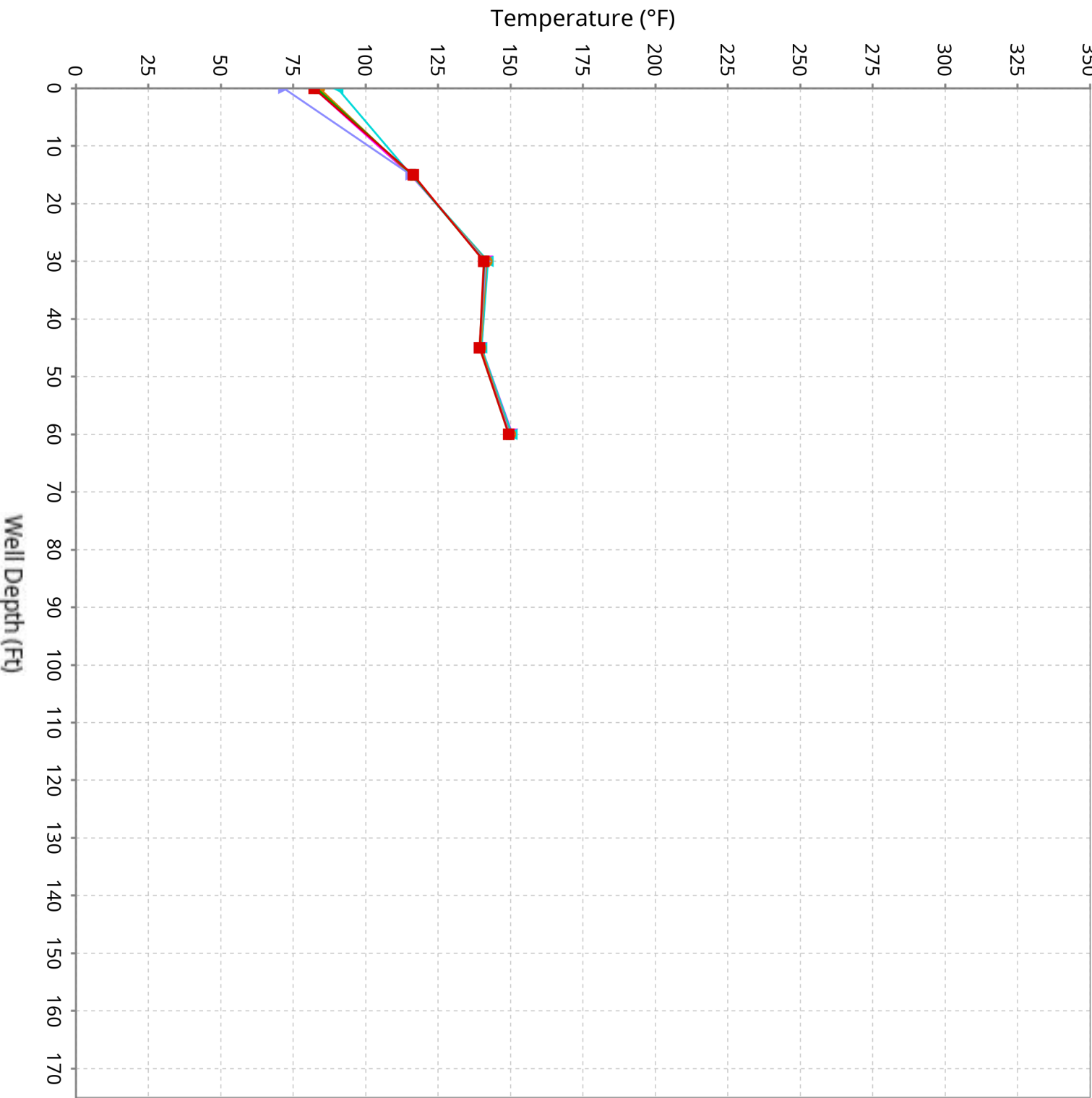
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 1/23/2025 to 3/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

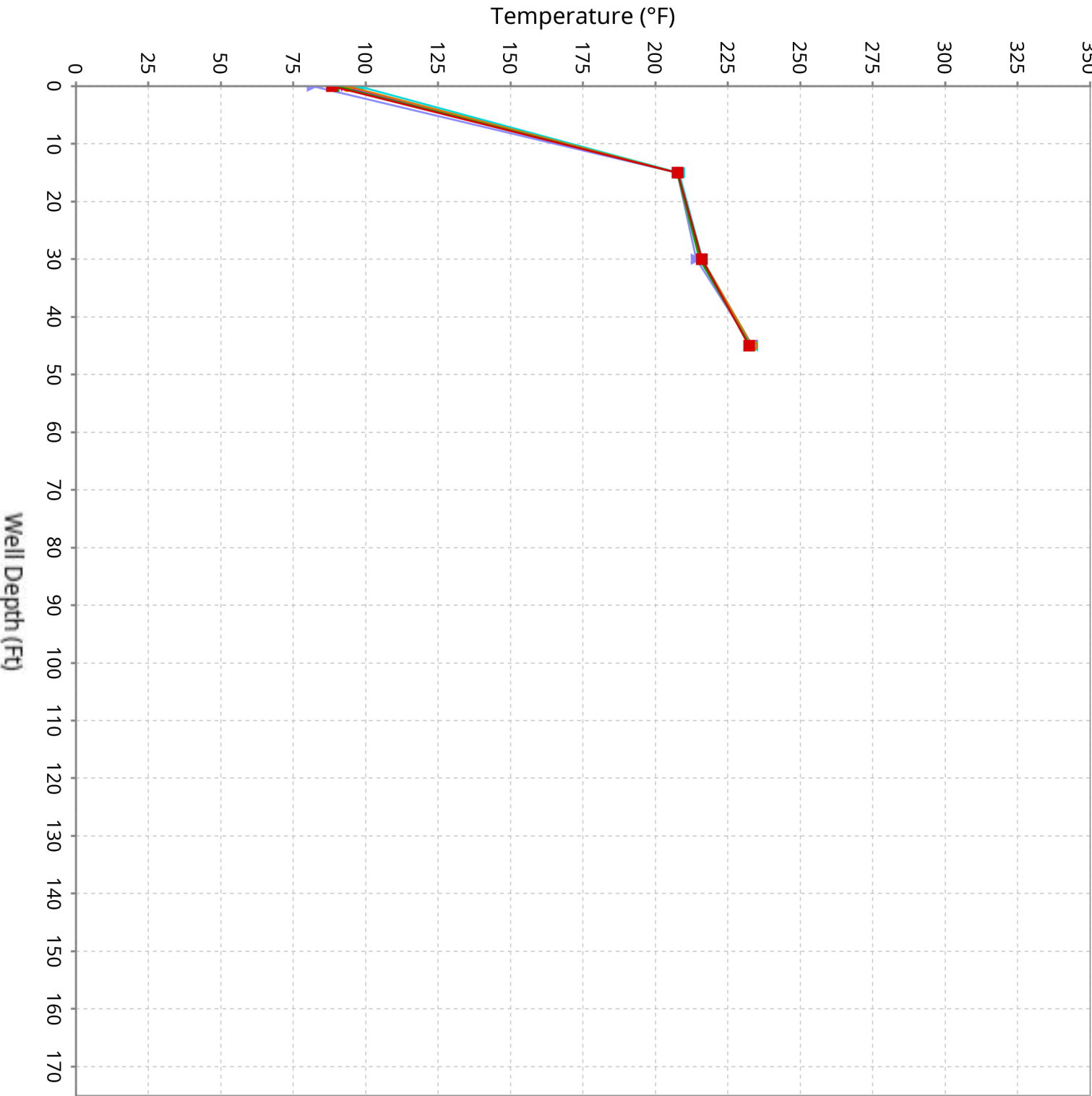
Maximum data for 1/23/2025 to 3/5/2025



1/23/25-1/30/25 1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/28/25-3/5/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

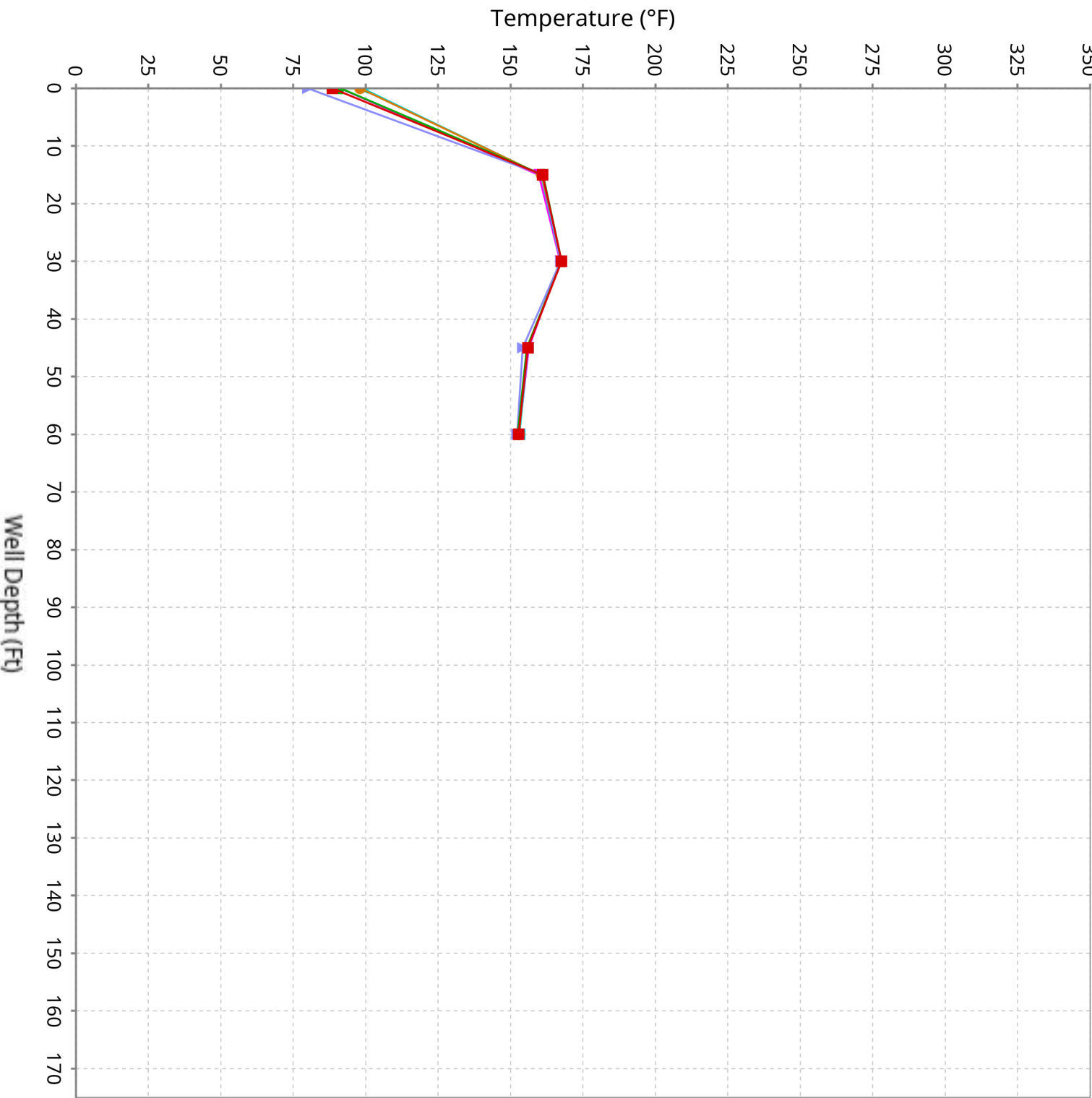
Maximum data for 1/23/2025 to 3/5/2025



1/23/25-1/30/25 1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/28/25-3/5/25

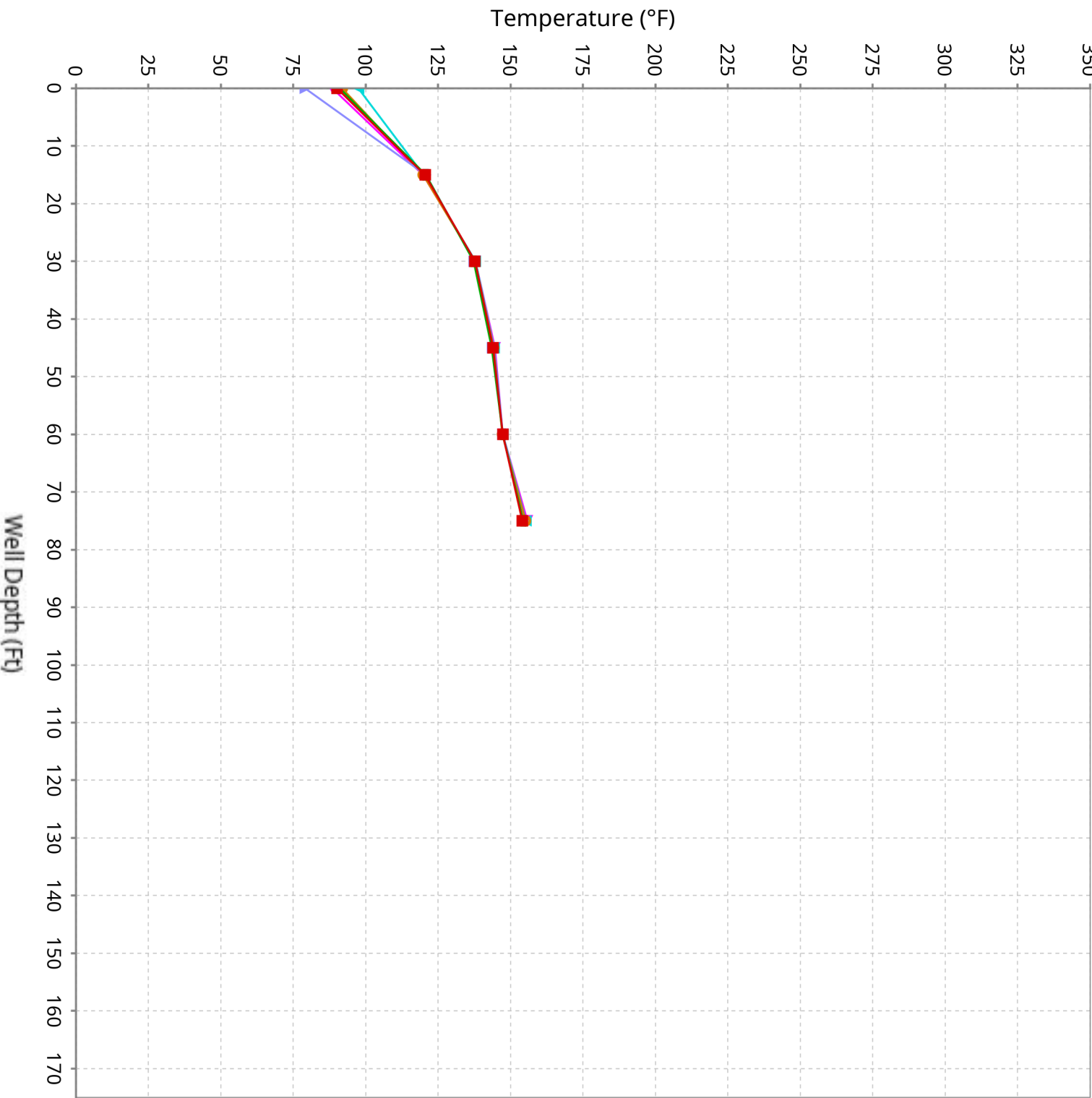
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 1/23/2025 to 3/5/2025



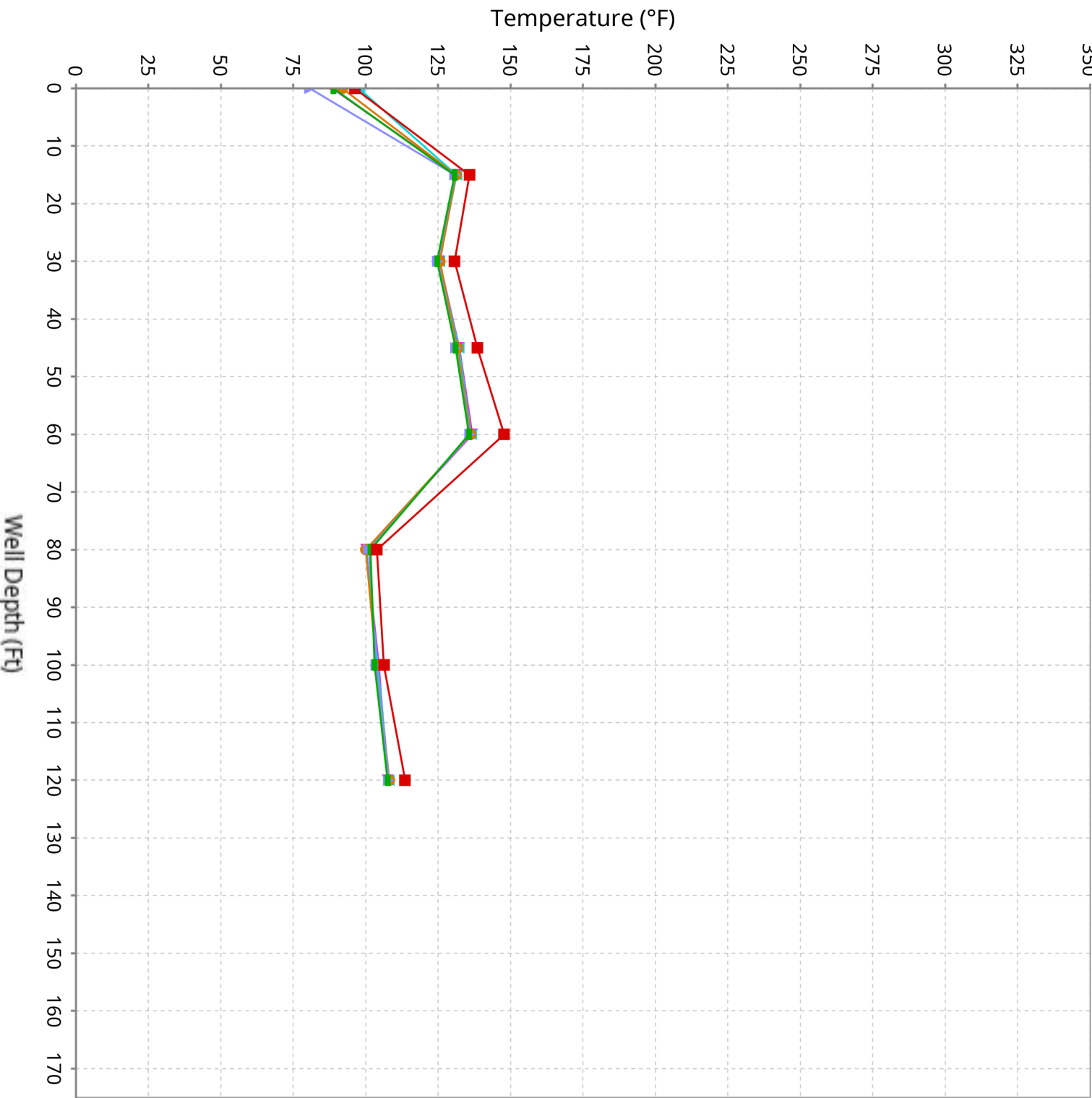
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

Maximum data for 1/23/2025 to 3/5/2025



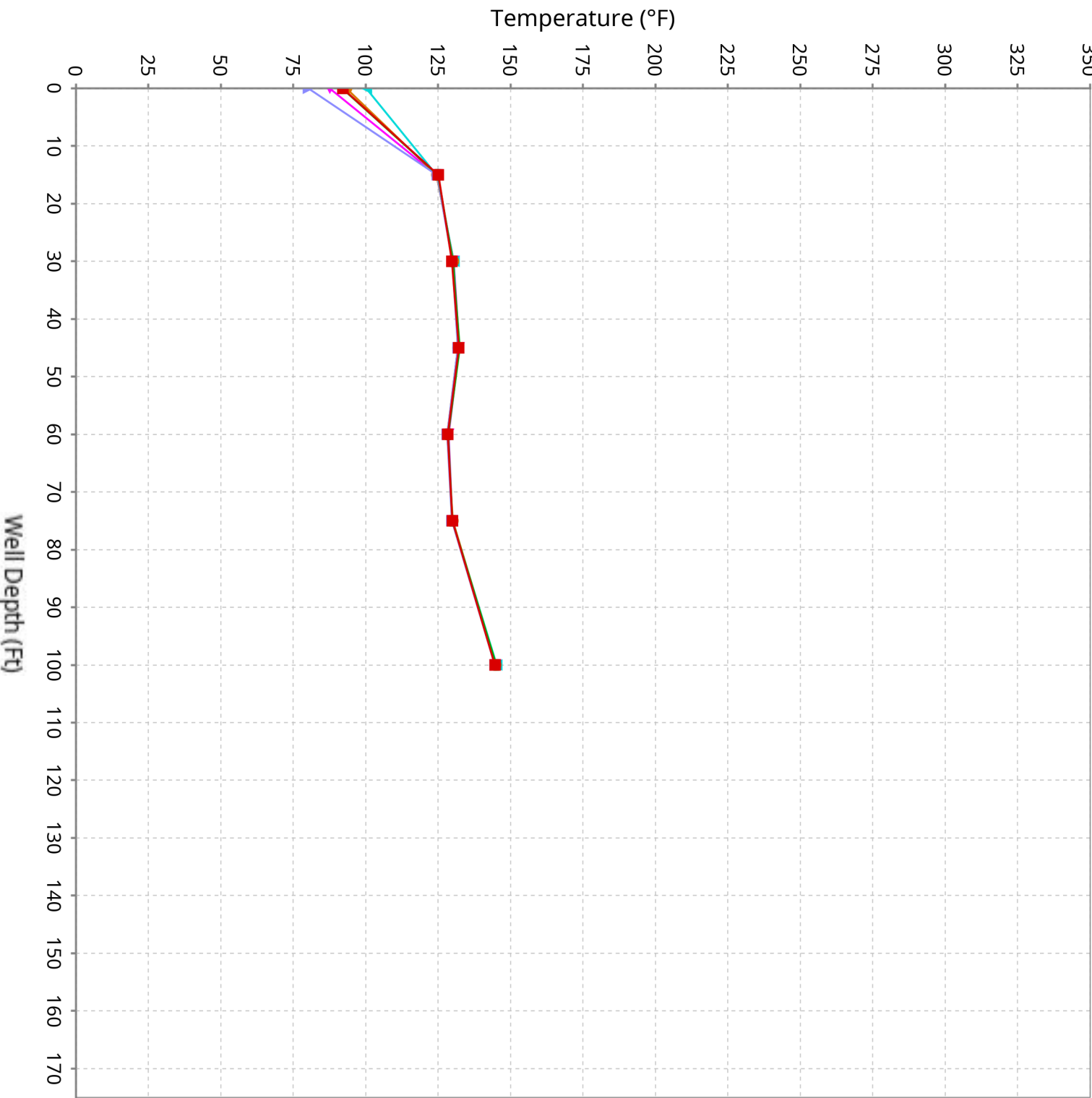
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 1/23/2025 to 3/5/2025



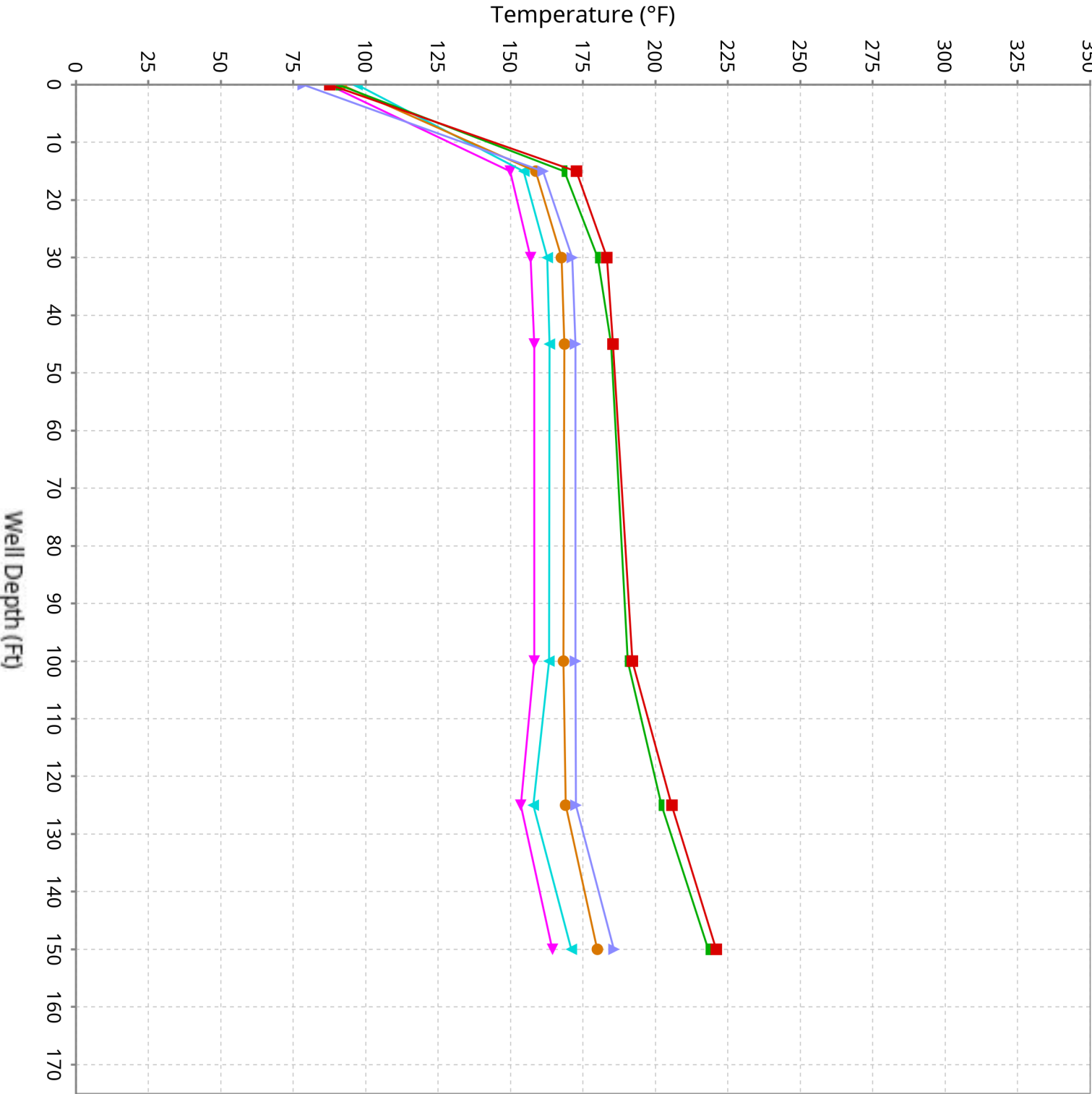
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 1/23/2025 to 3/5/2025



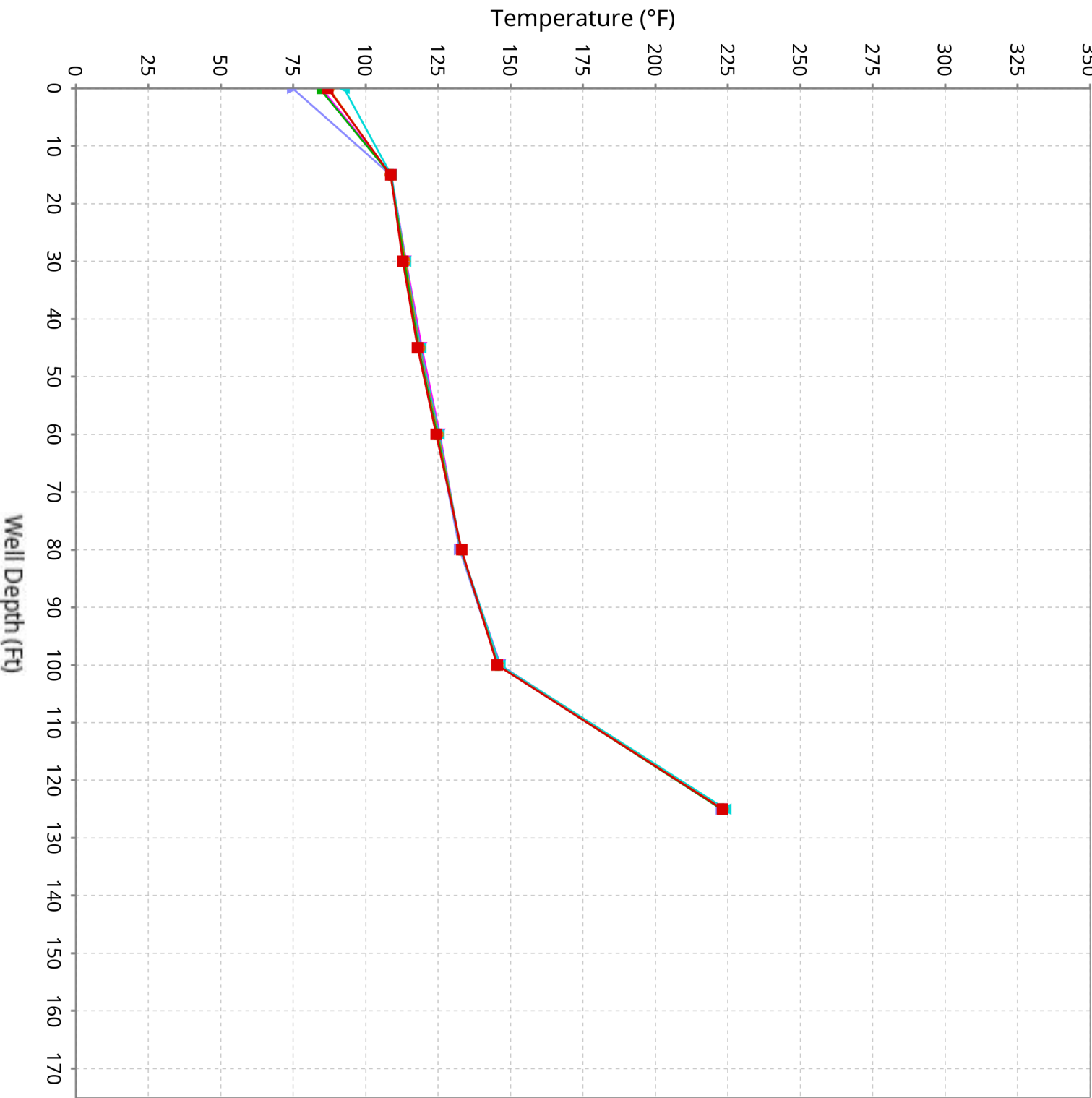
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 1/23/2025 to 3/5/2025



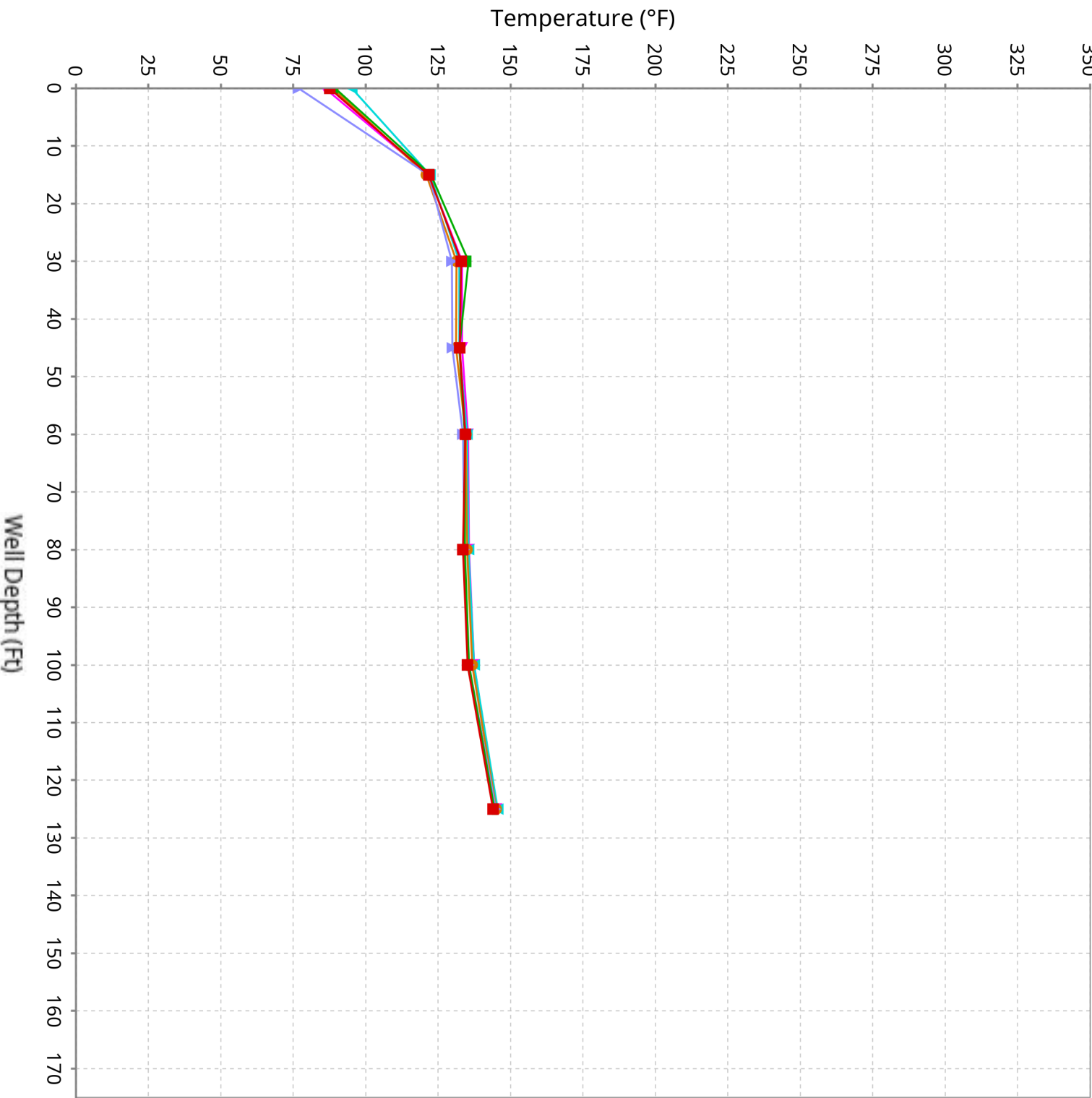
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 1/23/2025 to 3/5/2025



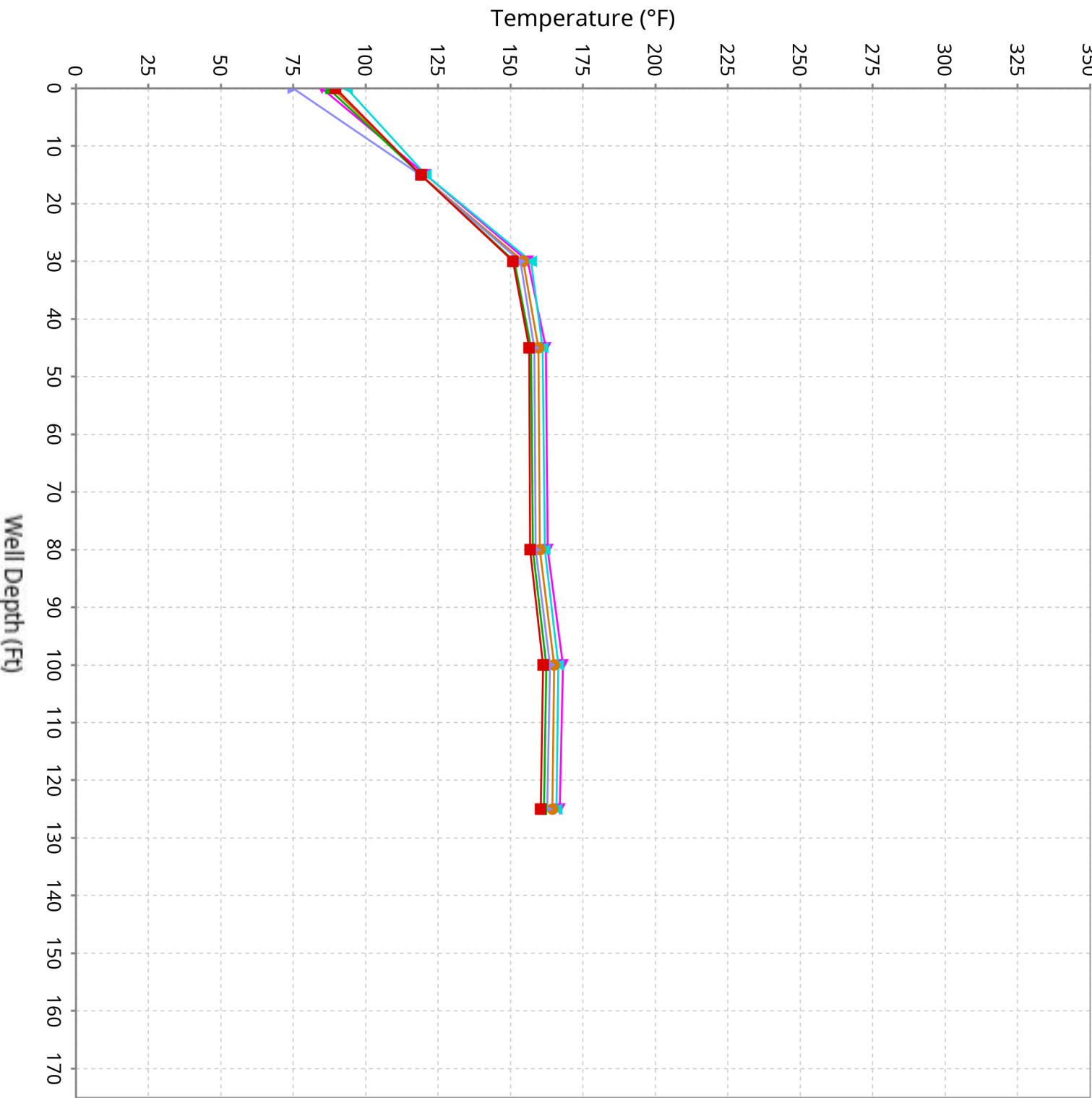
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 1/23/2025 to 3/5/2025



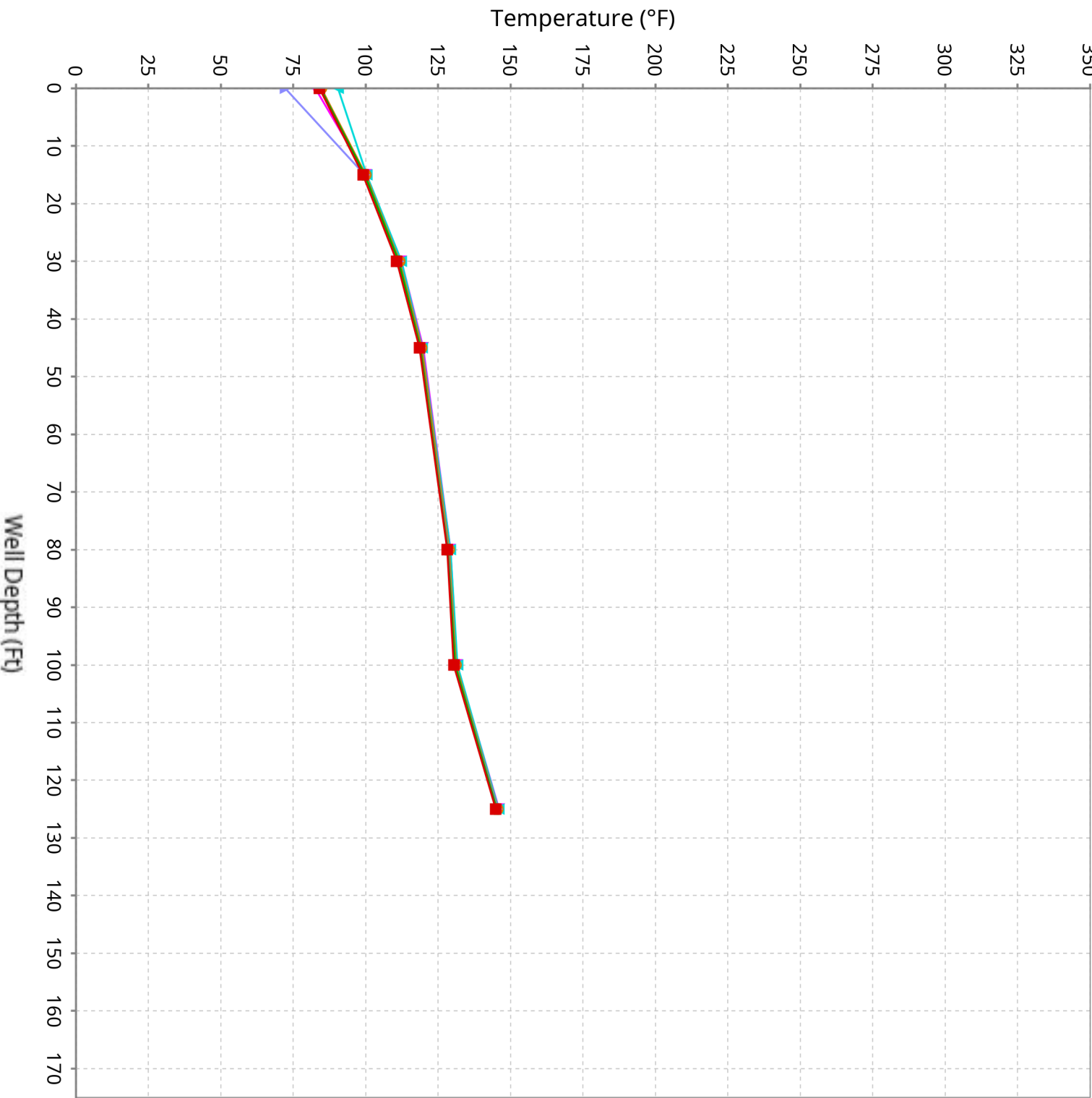
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 1/23/2025 to 3/5/2025



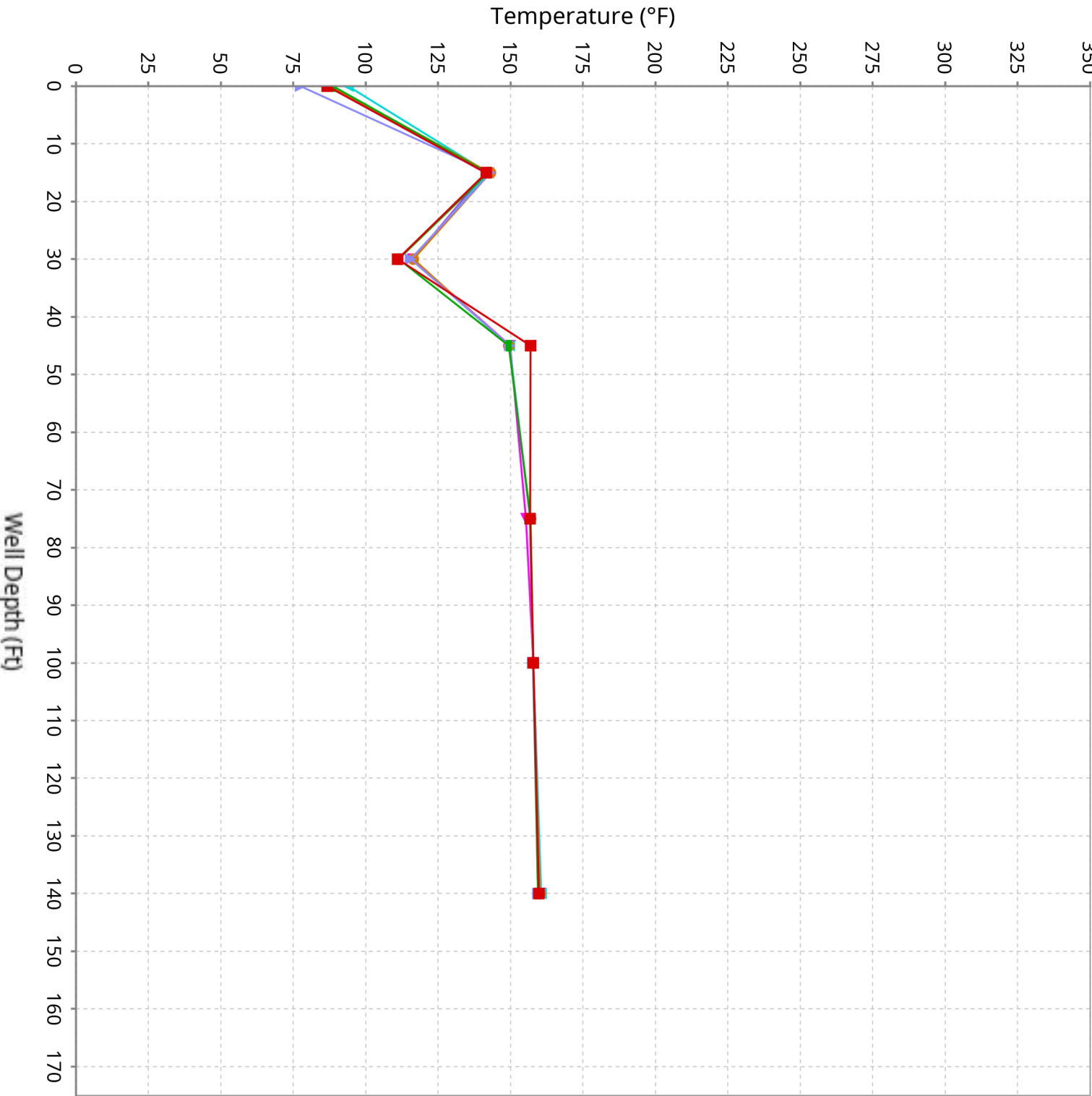
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 1/23/2025 to 3/5/2025



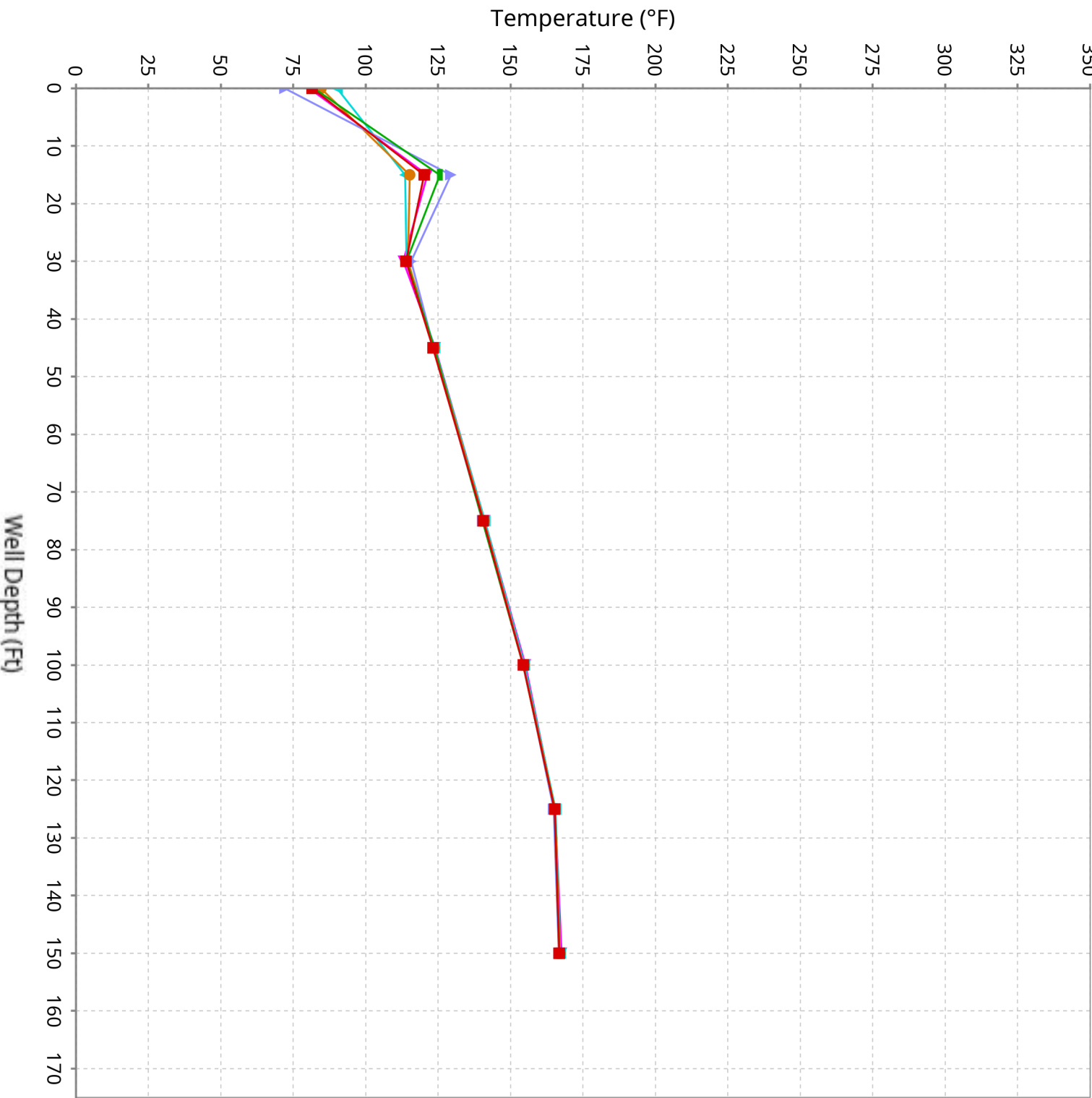
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 1/23/2025 to 3/5/2025



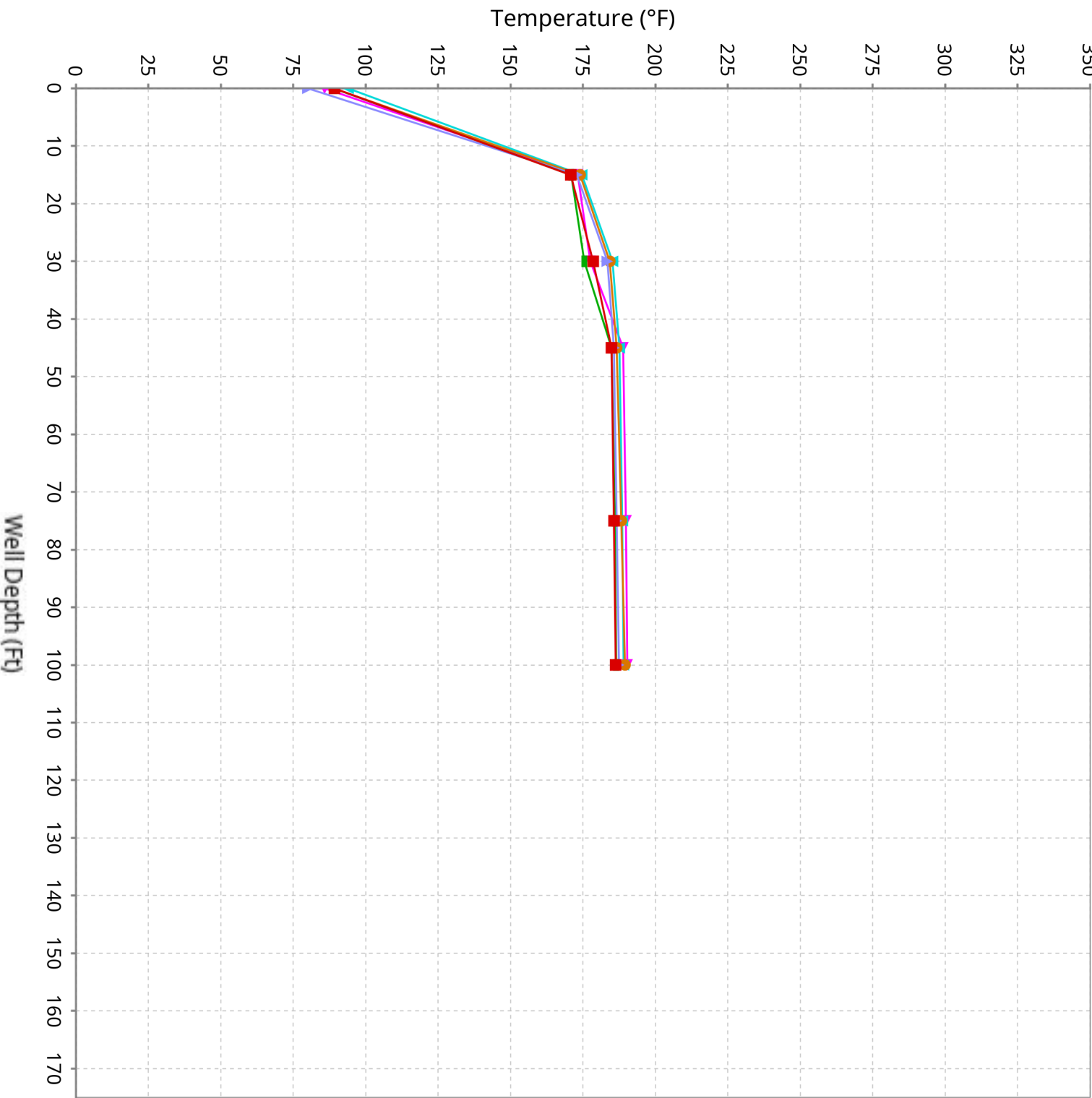
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 1/23/2025 to 3/5/2025



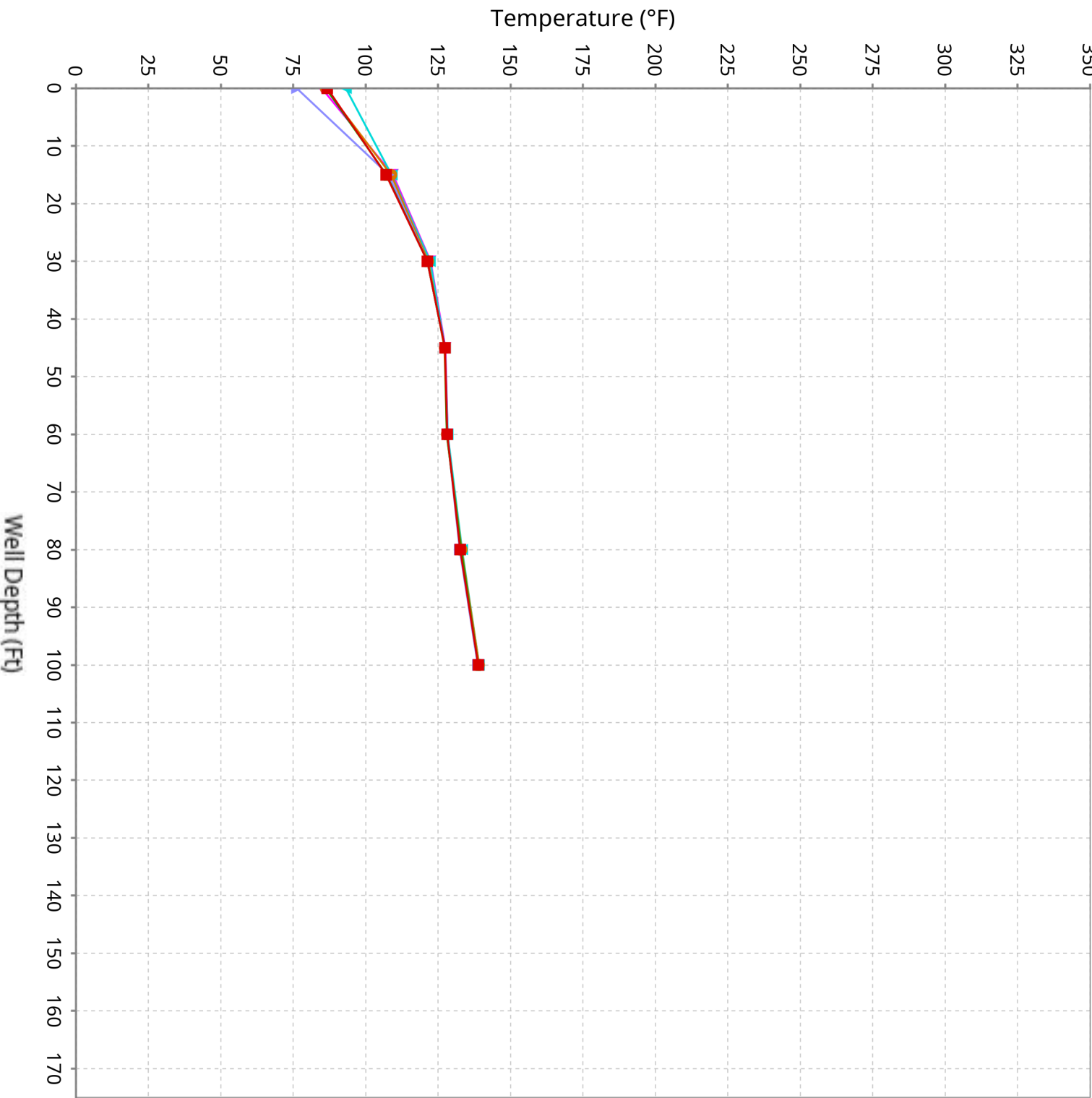
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 1/23/2025 to 3/5/2025



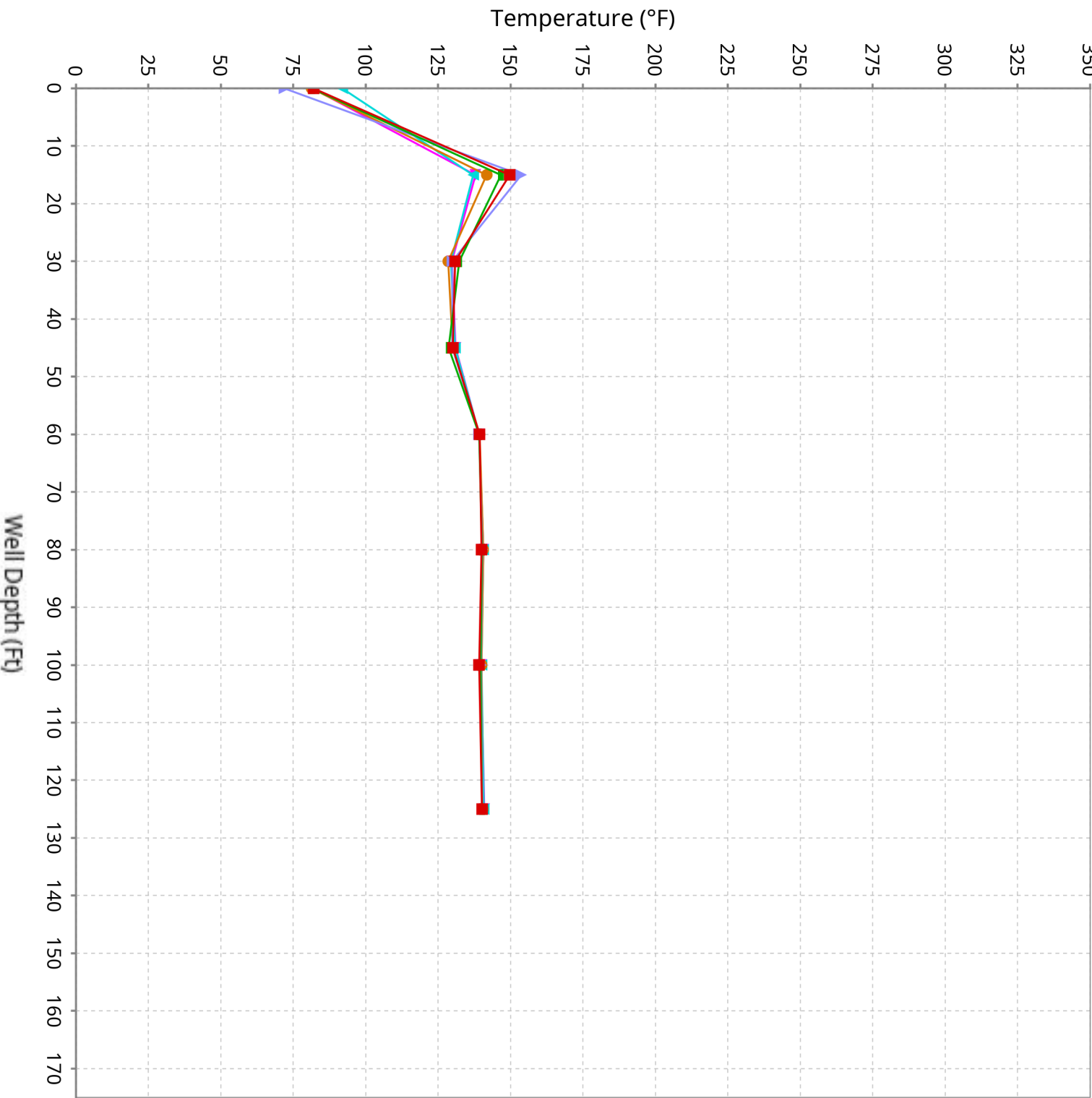
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

Maximum data for 1/23/2025 to 3/5/2025



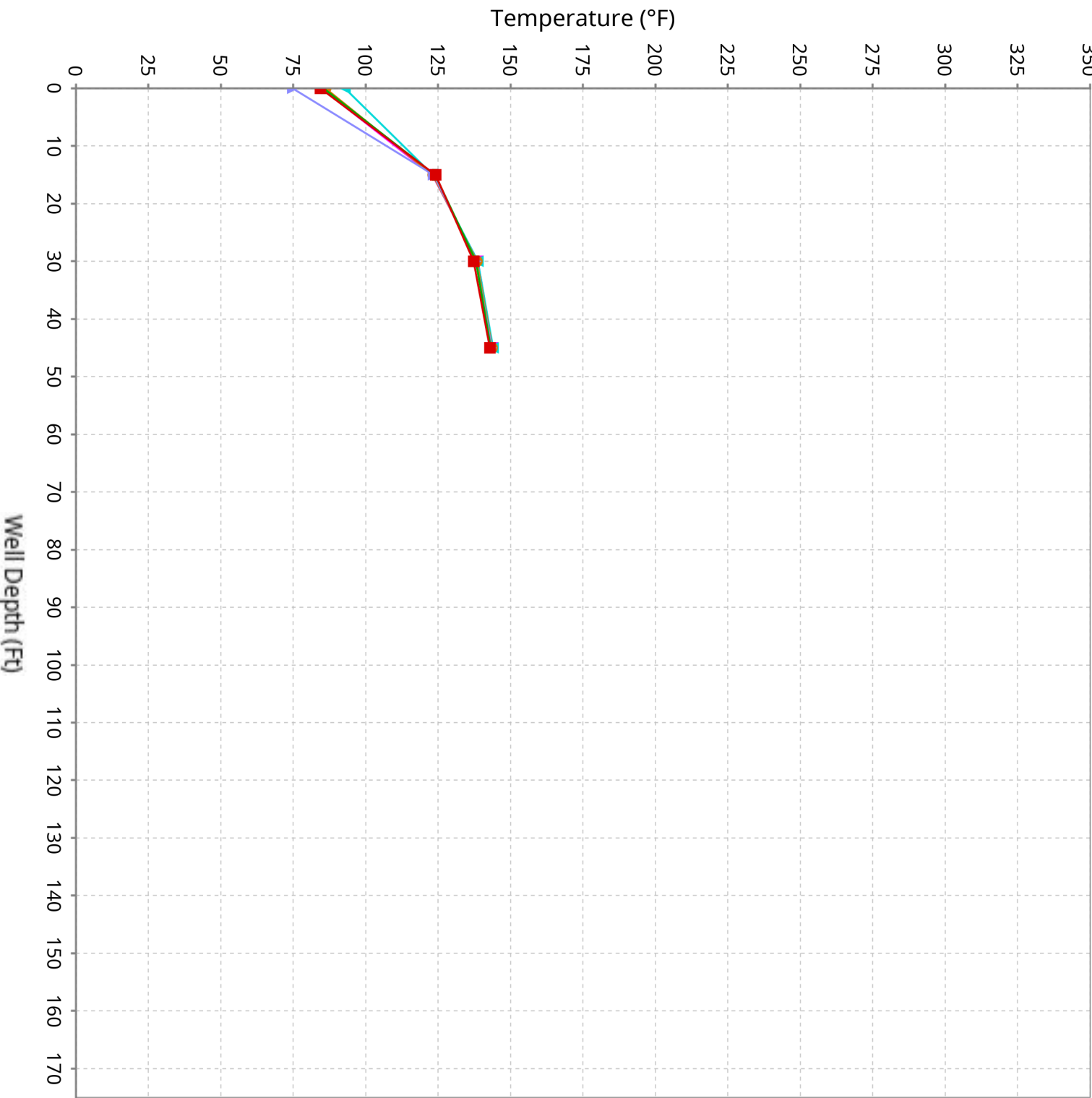
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 1/23/2025 to 3/5/2025



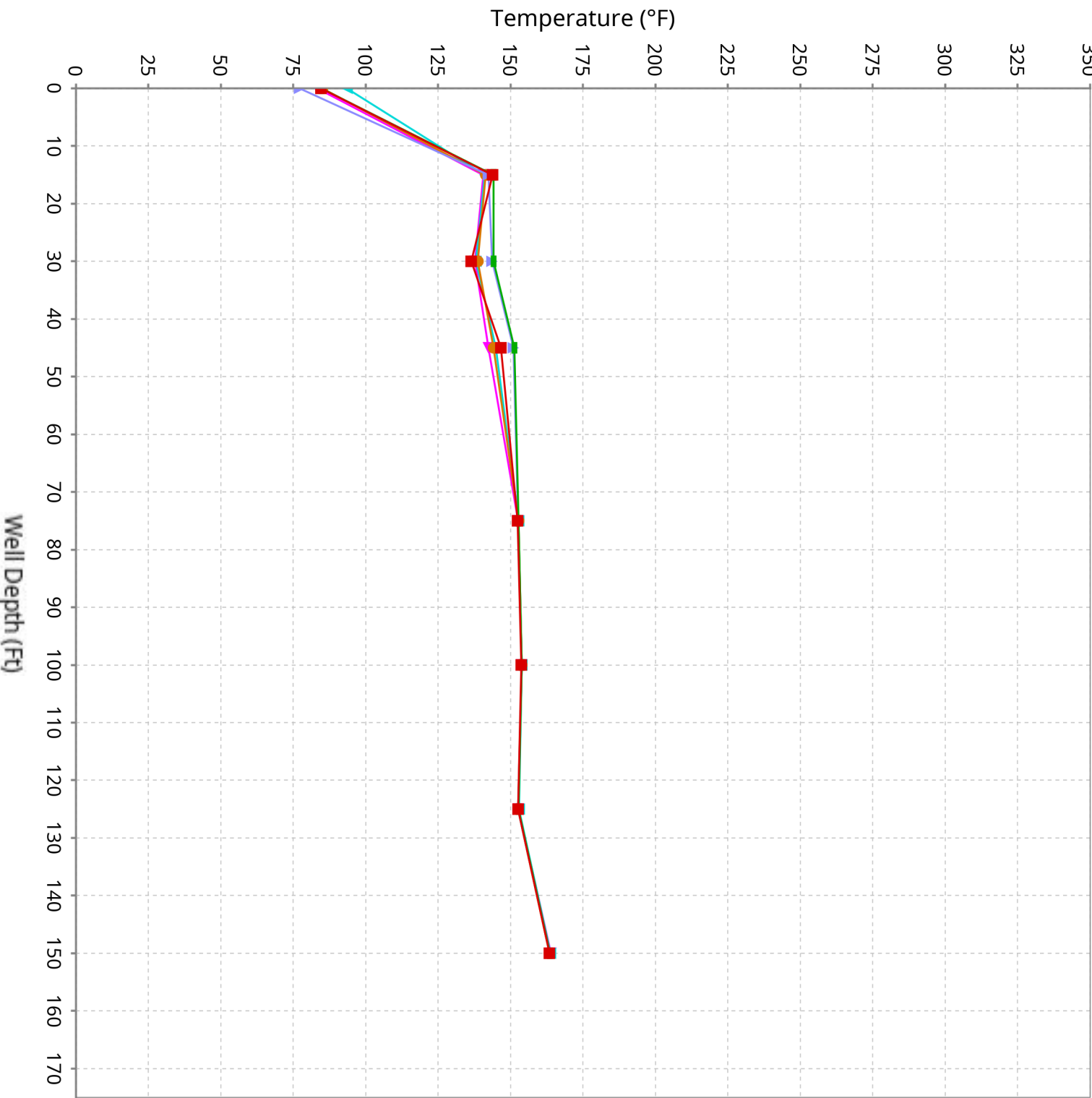
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 1/23/2025 to 3/5/2025



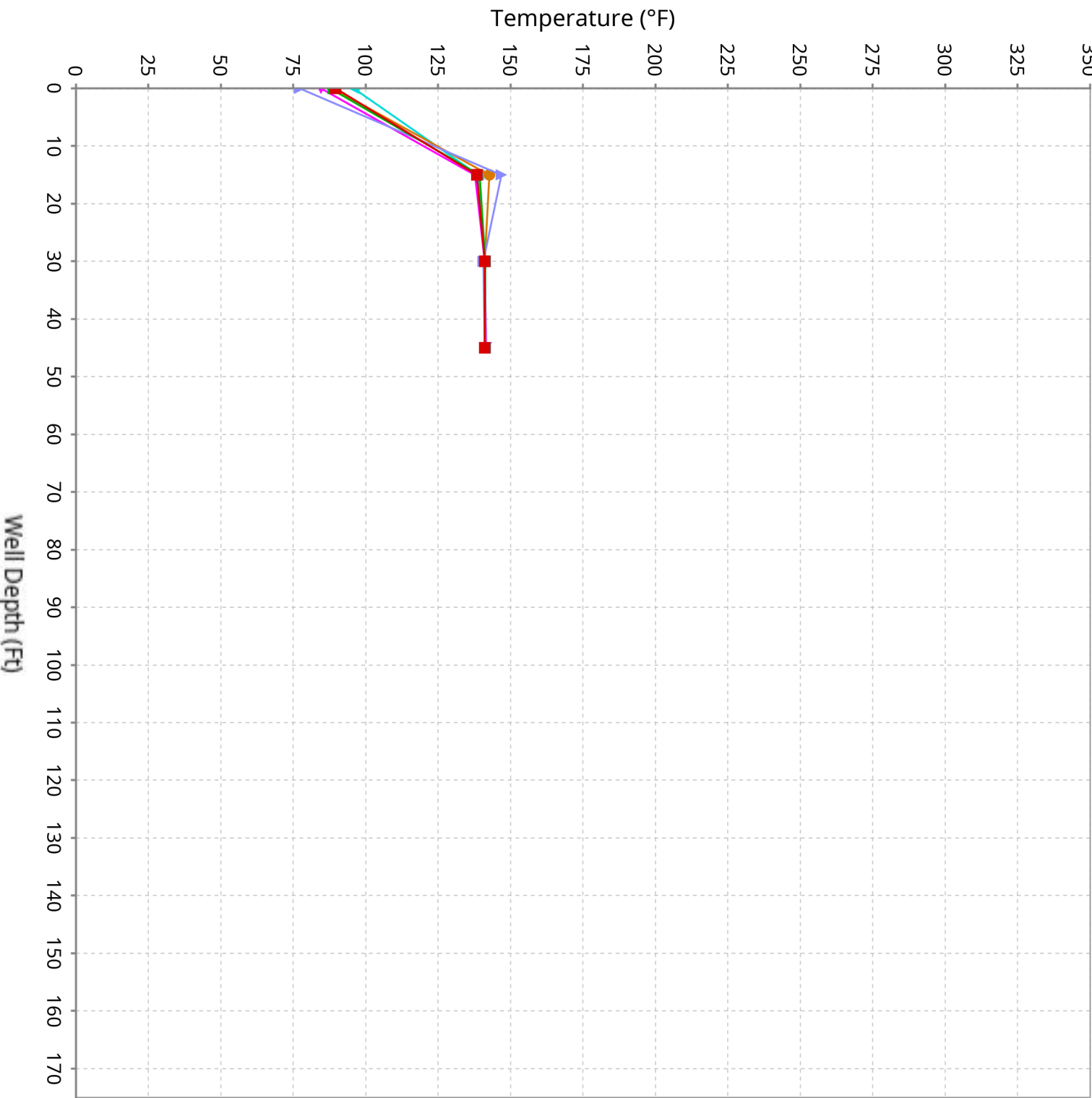
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 1/23/2025 to 3/5/2025



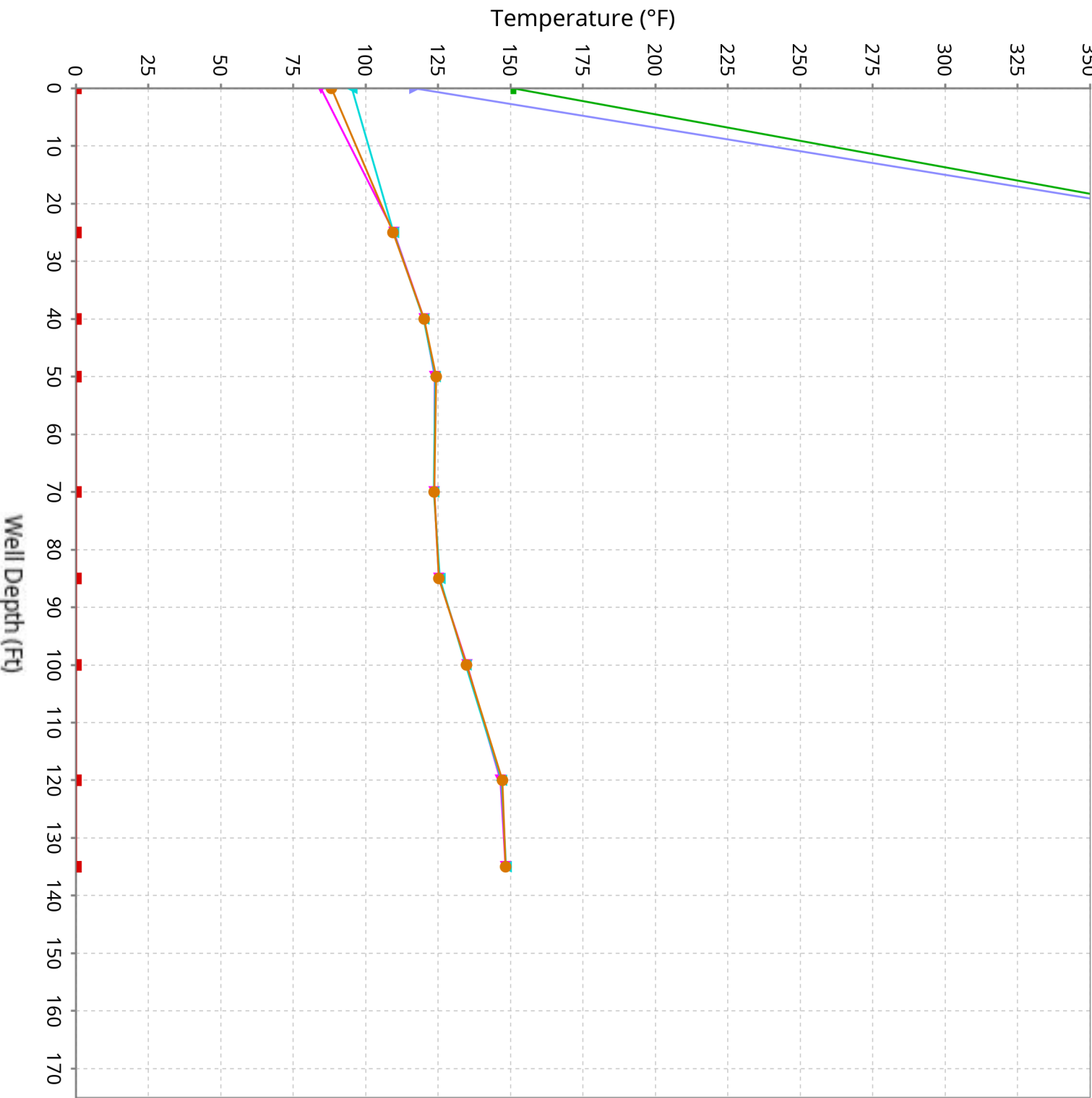
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 1/23/2025 to 3/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

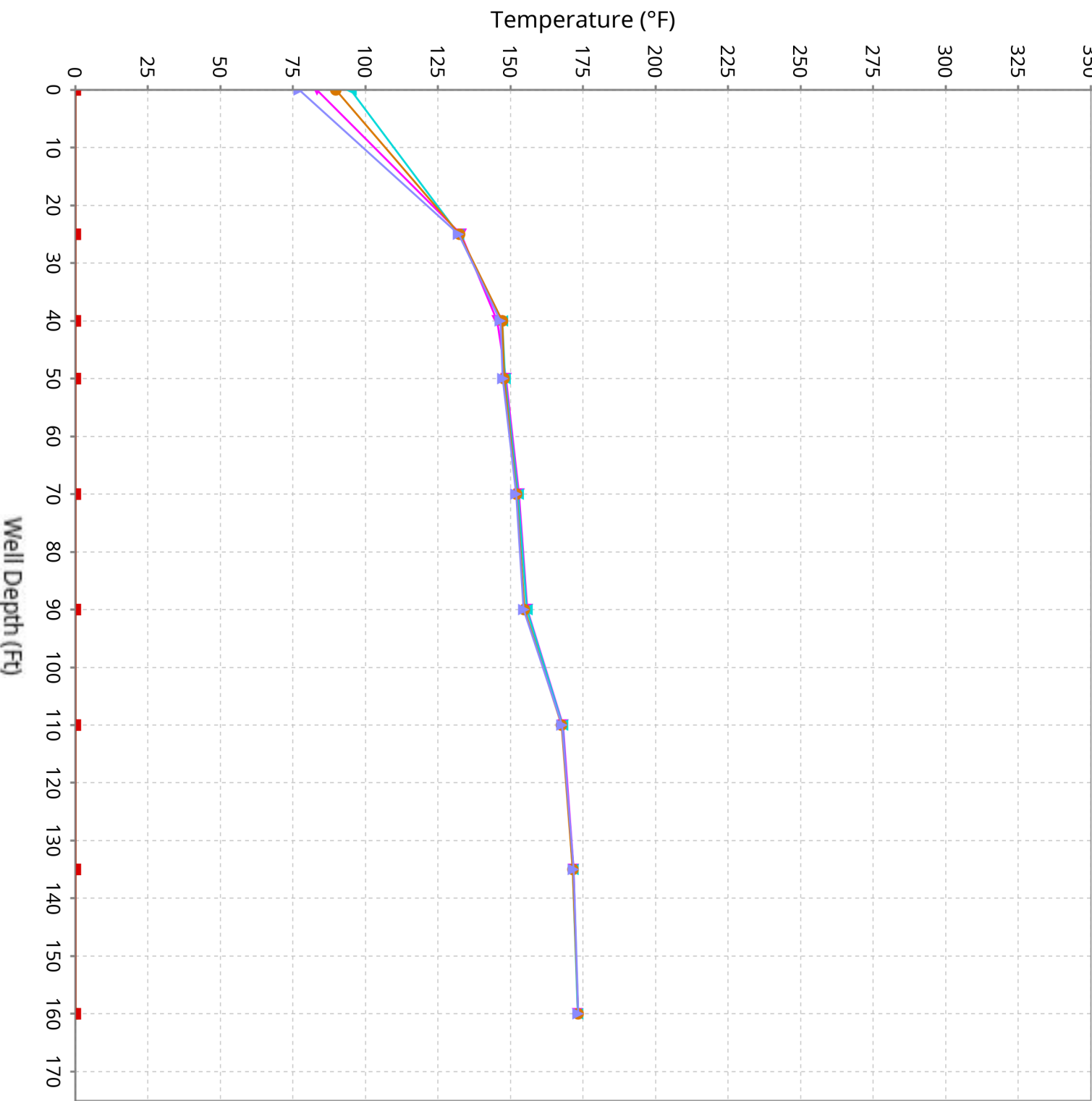
Maximum data for 1/23/2025 to 3/5/2025



1/23/25-1/30/25 1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/28/25-3/5/25

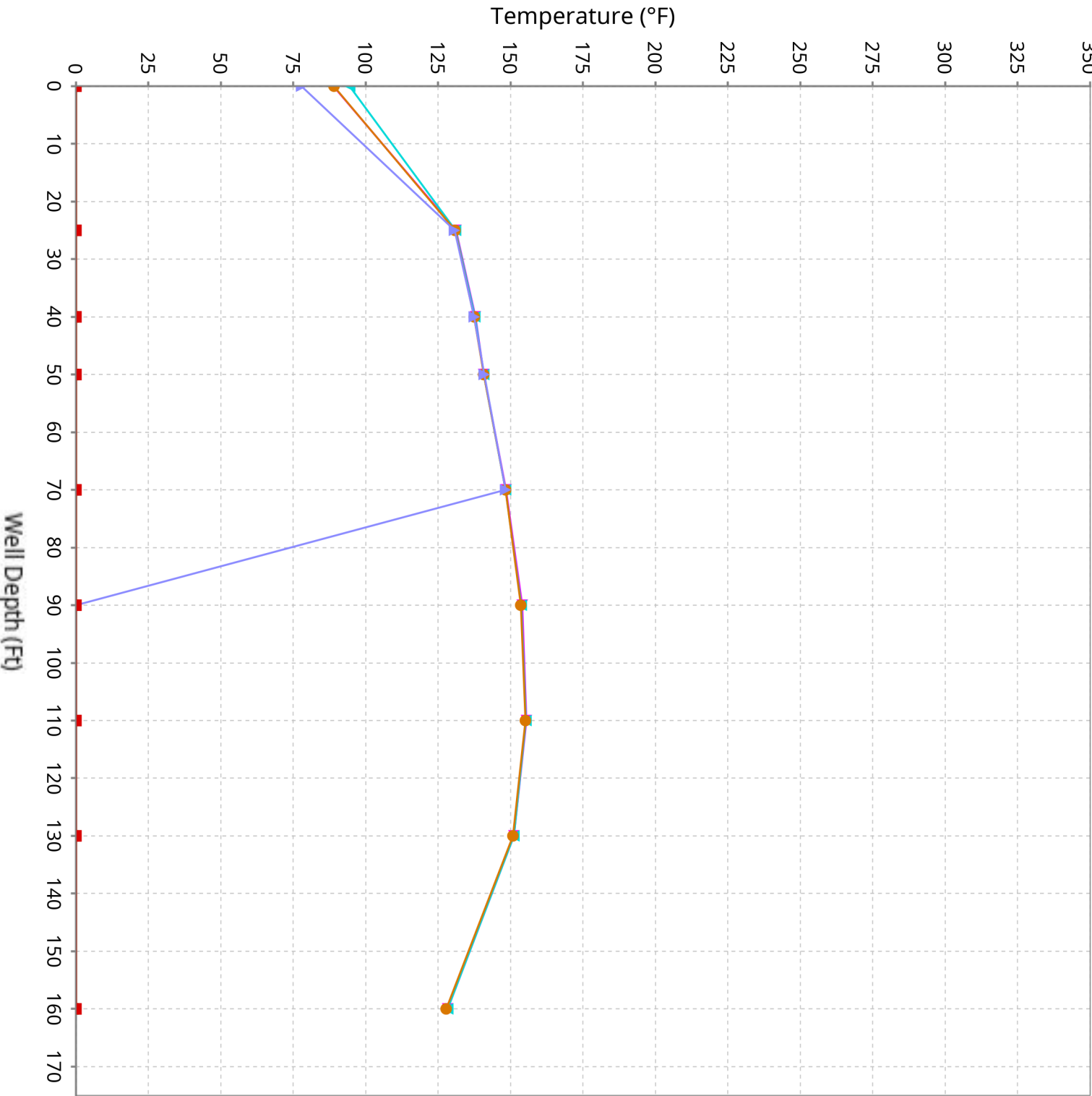
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

Maximum data for 1/23/2025 to 3/5/2025



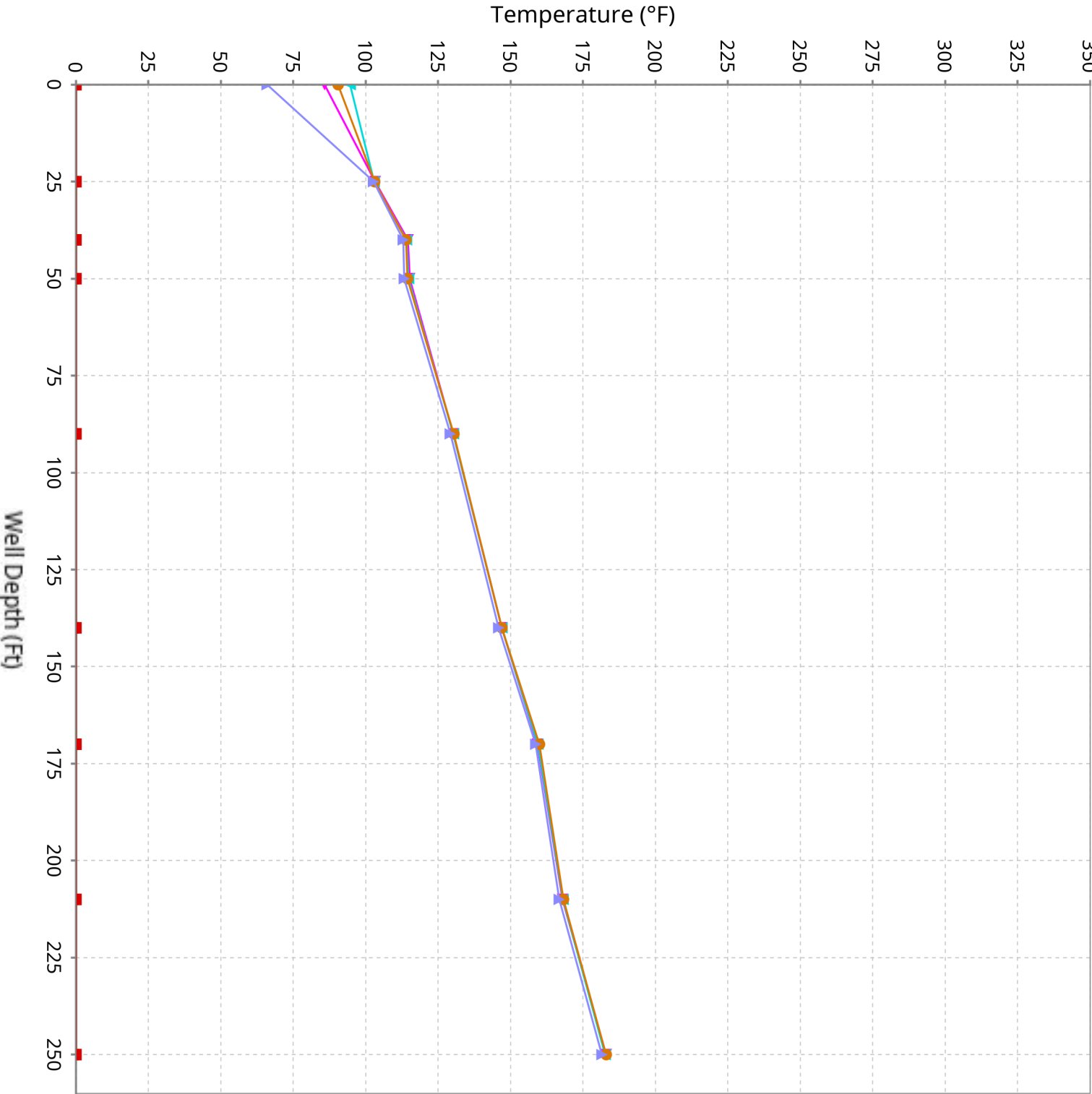
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 1/23/2025 to 3/5/2025



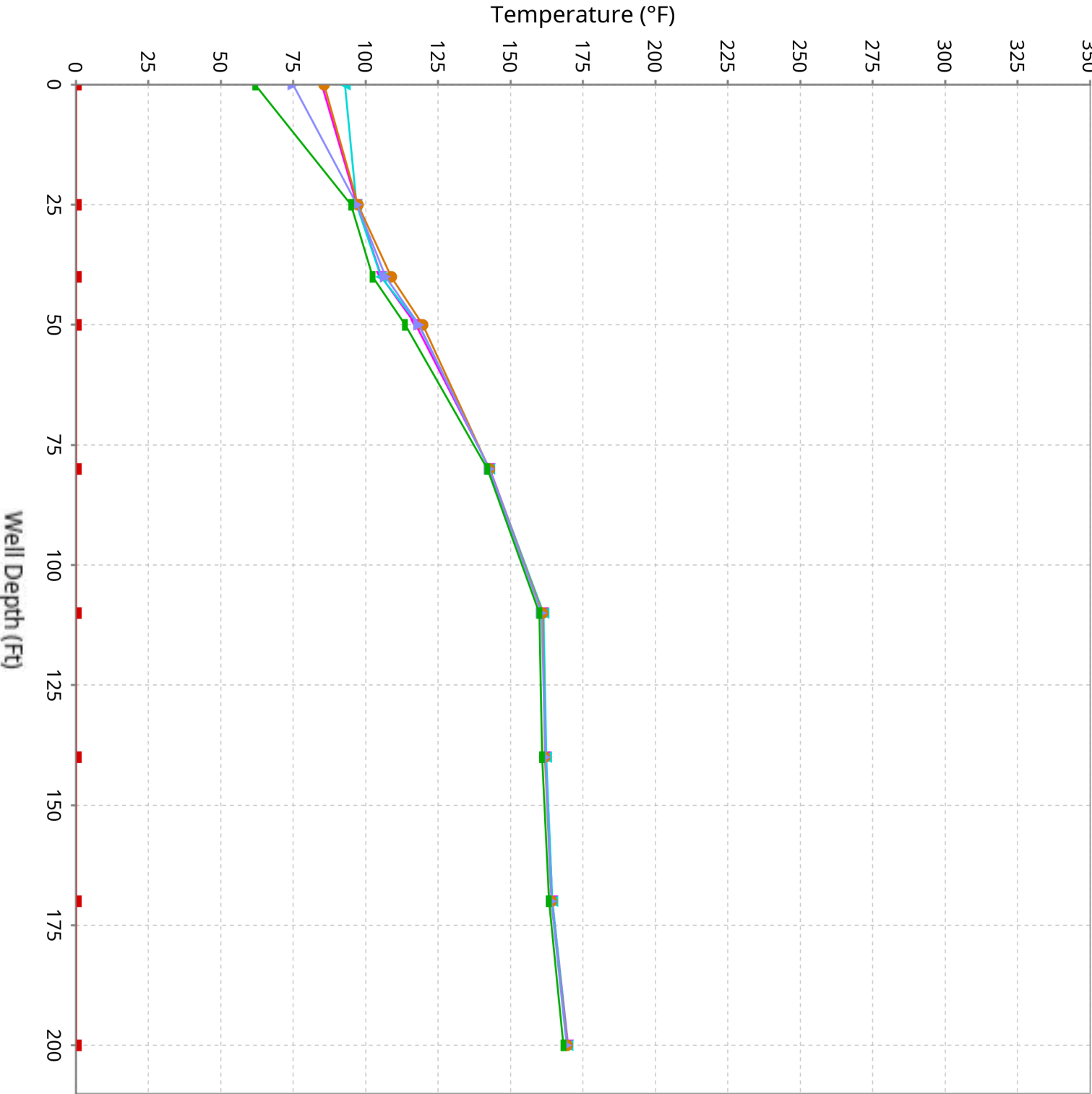
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 1/23/2025 to 3/5/2025



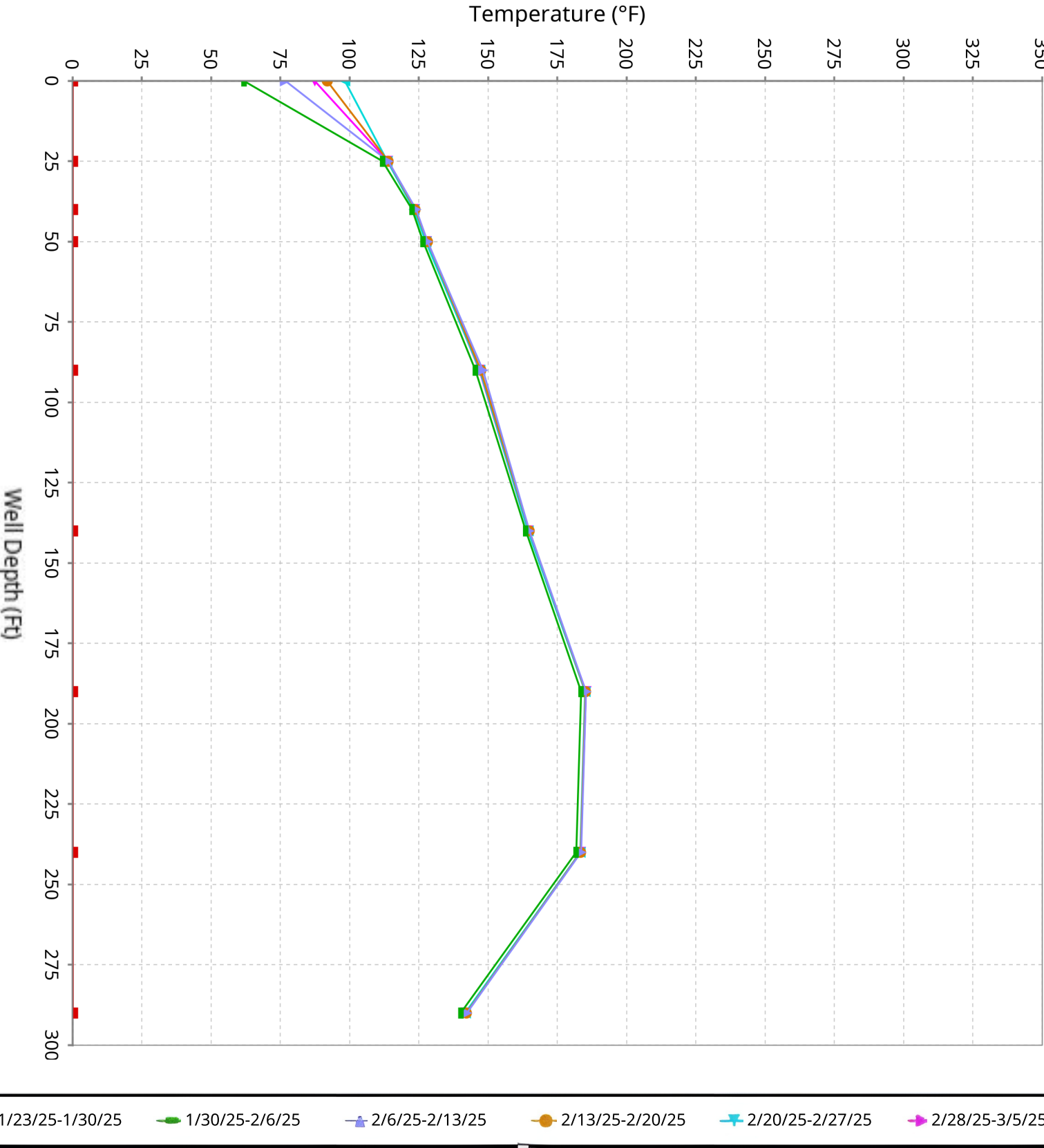
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 1/23/2025 to 3/5/2025



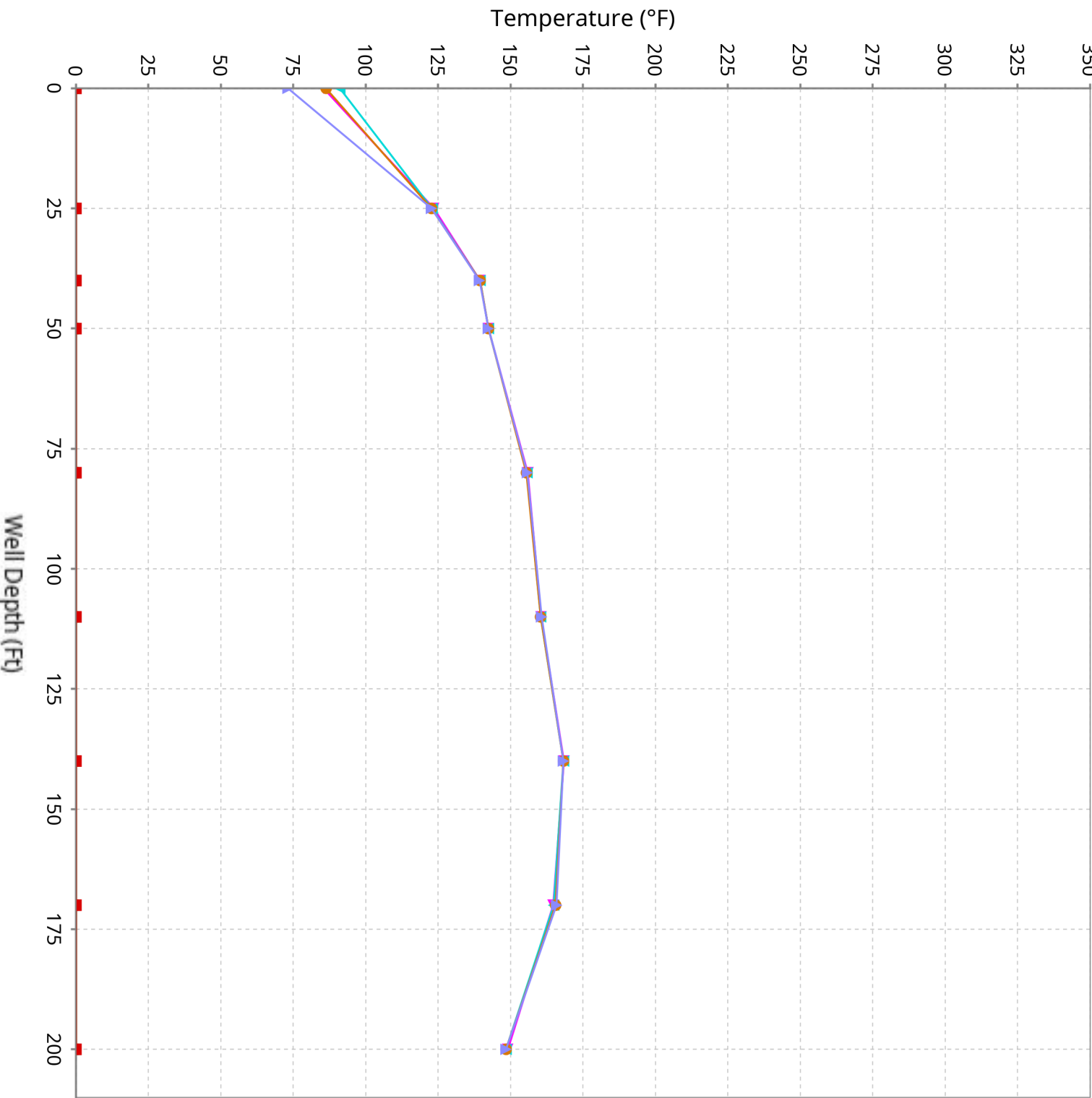
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

Maximum data for 1/23/2025 to 3/5/2025



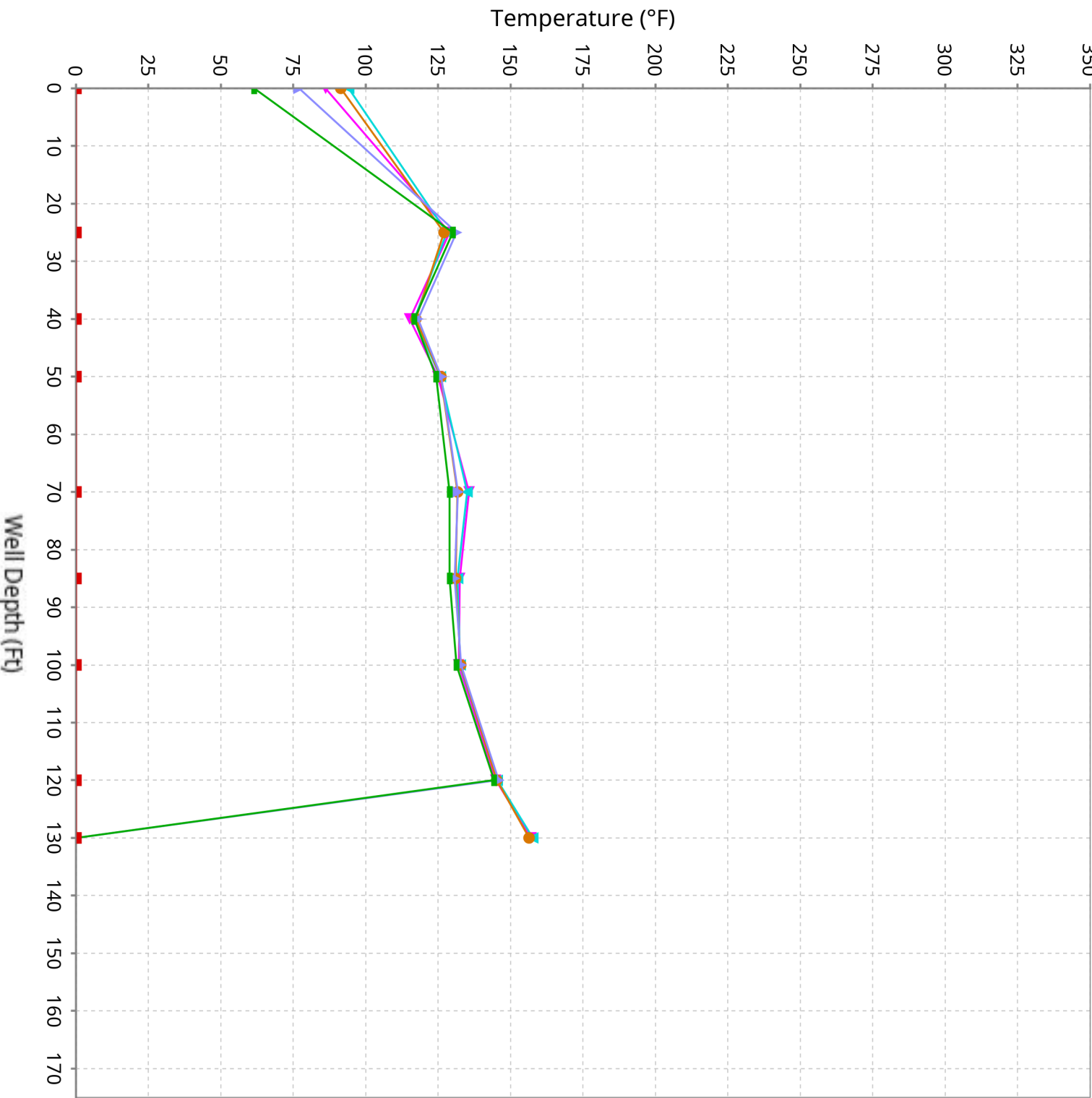
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 1/23/2025 to 3/5/2025

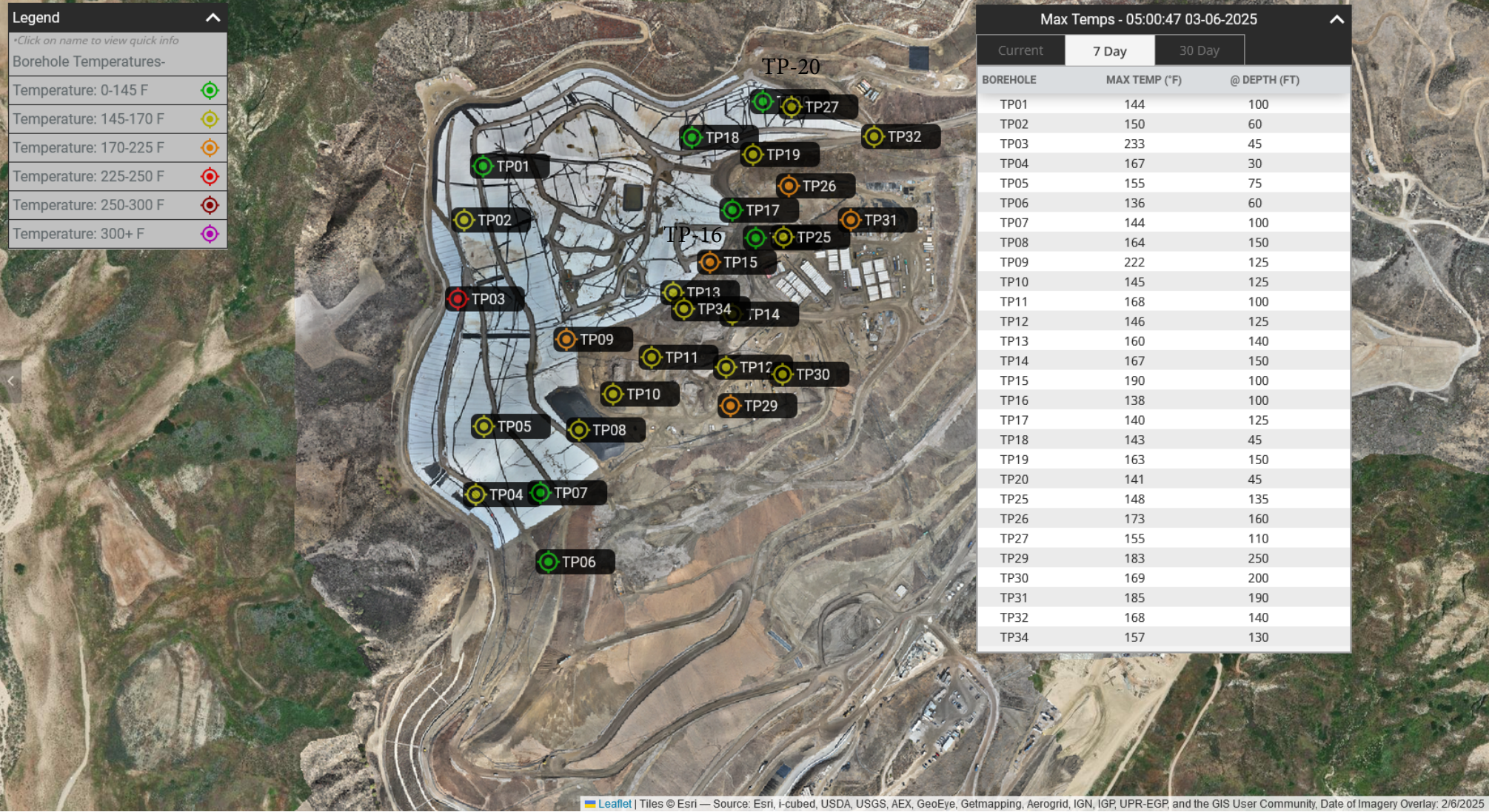


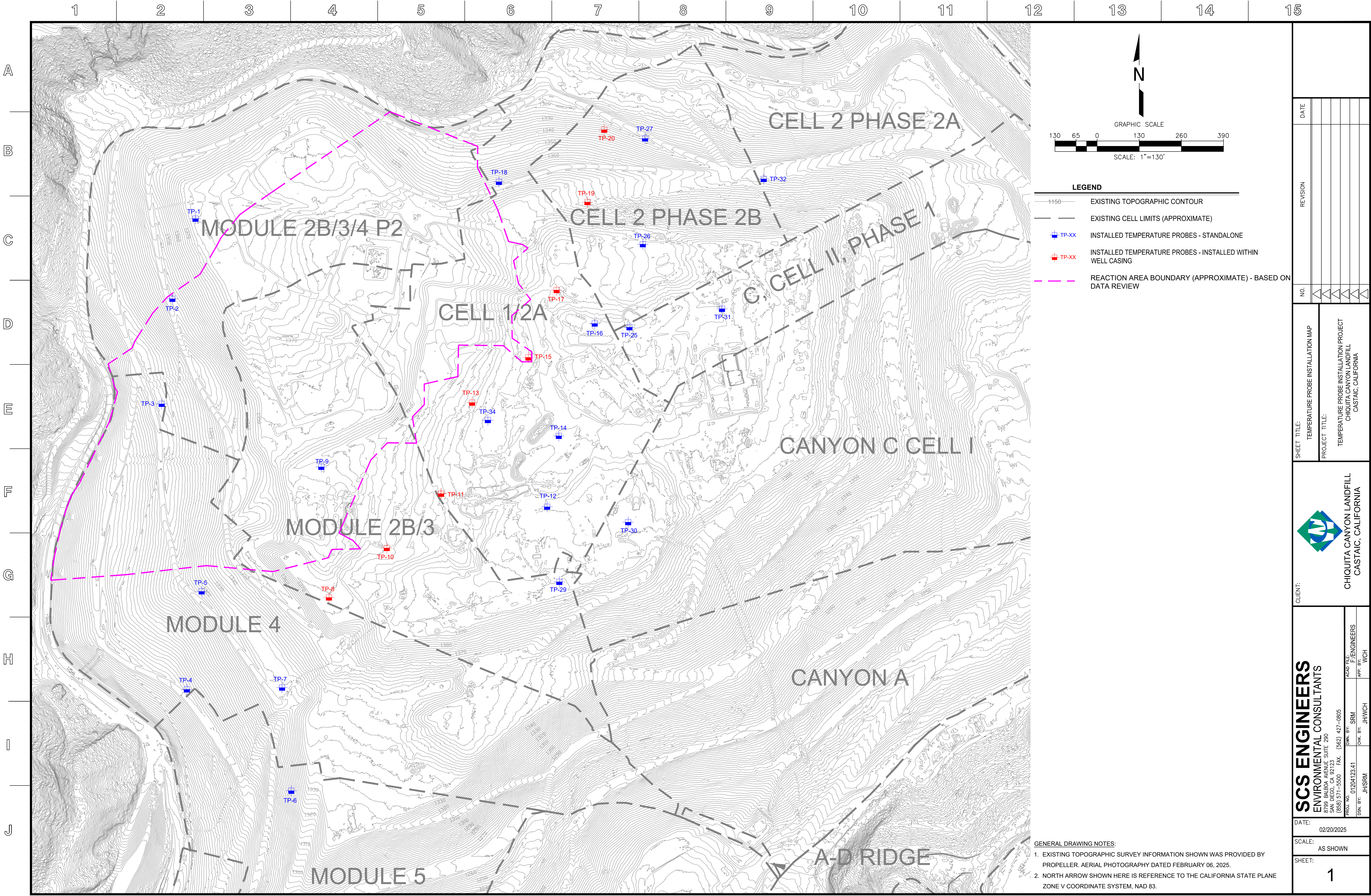
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 1/23/2025 to 3/5/2025



Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill





NO.	DATE	REVISION	SHEET TITLE: TEMPERATURE PROBE INSTALLATION MAP	PROJECT TITLE: TEMPERATURE PROBE INSTALLATION PROJECT CHICUITA CANYON LANDFILL CASTAIC, CALIFORNIA	CLIENT:  CHICUITA CANYON LANDFILL CASTAIC, CALIFORNIA	DATE: 02/20/2025	SCALE: AS SHOWN	SHEET: 1
1								
2								
3								
4								
5								
6								
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8								
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12								
13								
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Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks for 1/30/2025 to 3/12/2025

From March 6, 2025, through March 12, 2025, there were two 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 32°F degrees from 177°F to 145°F from January 16th to March 12th.
 - 30-foot thermocouple showed a decrease of 38°F degrees from 190°F to 152°F from January 10th to March 12th.
 - 45-foot thermocouple showed a decrease of 39°F degrees from 192°F to 153°F from January 10th to March 12th.
 - 100-foot thermocouple showed a decrease of 61°F degrees from 215°F to 154°F from January 10th to March 12th.
 - 125-foot thermocouple showed a decrease of 84°F degrees from 232°F to 148°F from January 10th to March 12th.
 - 150-foot thermocouple showed a decrease of 70°F degrees from 230°F to 160°F from January 10th to March 12th.
- TP-11
 - 15-foot thermocouple showed an increase in maximum temperature of 23°F from 119°F to 142°F from March 5th to March 11th.
- TP-14
 - 15-foot thermocouple showed an increase in maximum temperature of 11°F from 119°F to 130°F from March 5th to March 12th.
- TP-15
 - 30-foot thermocouple showed a decrease in maximum temperature of 13°F from 162°F to 149°F from March 5th to March 12th.

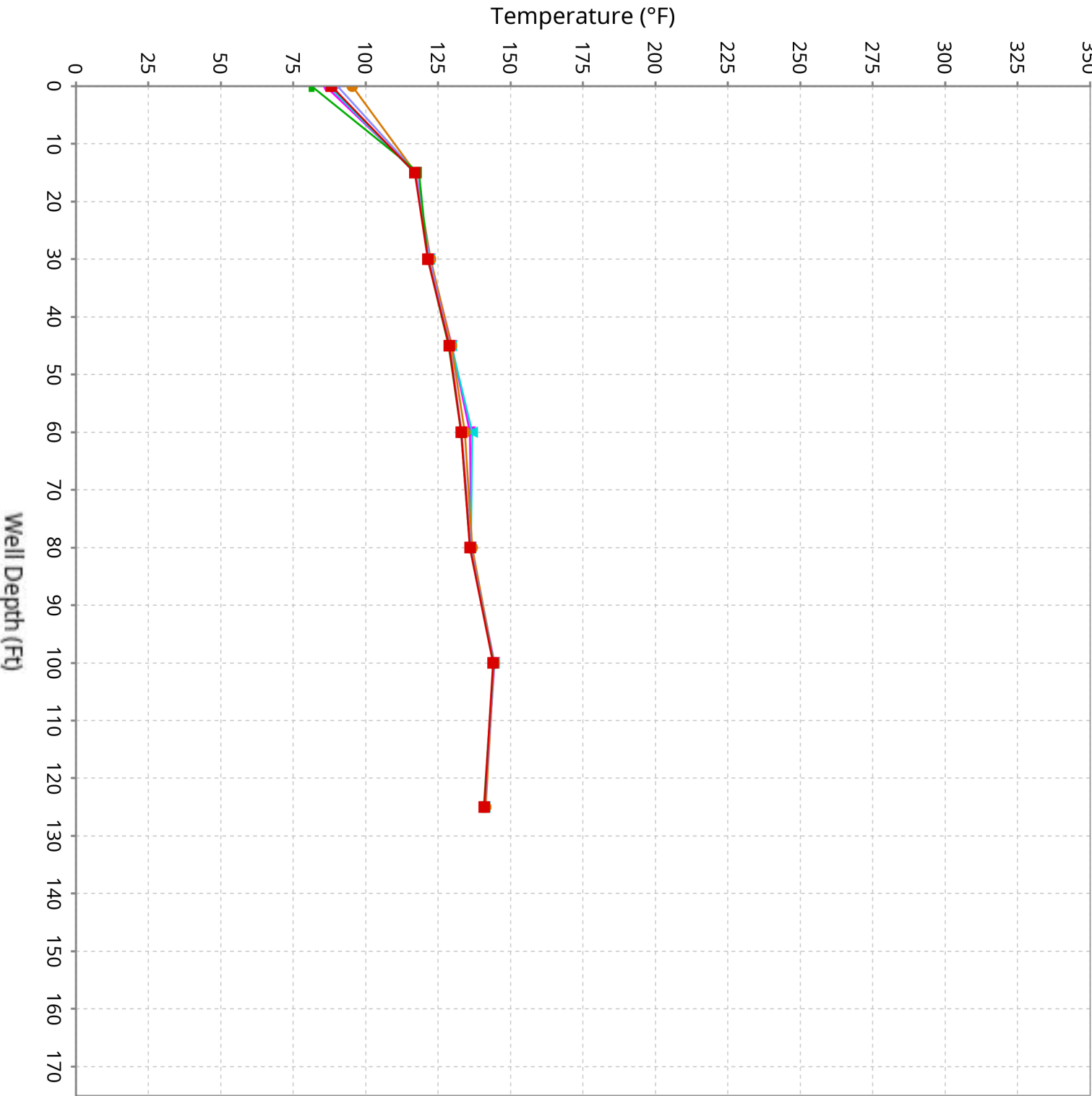
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717-550-6330

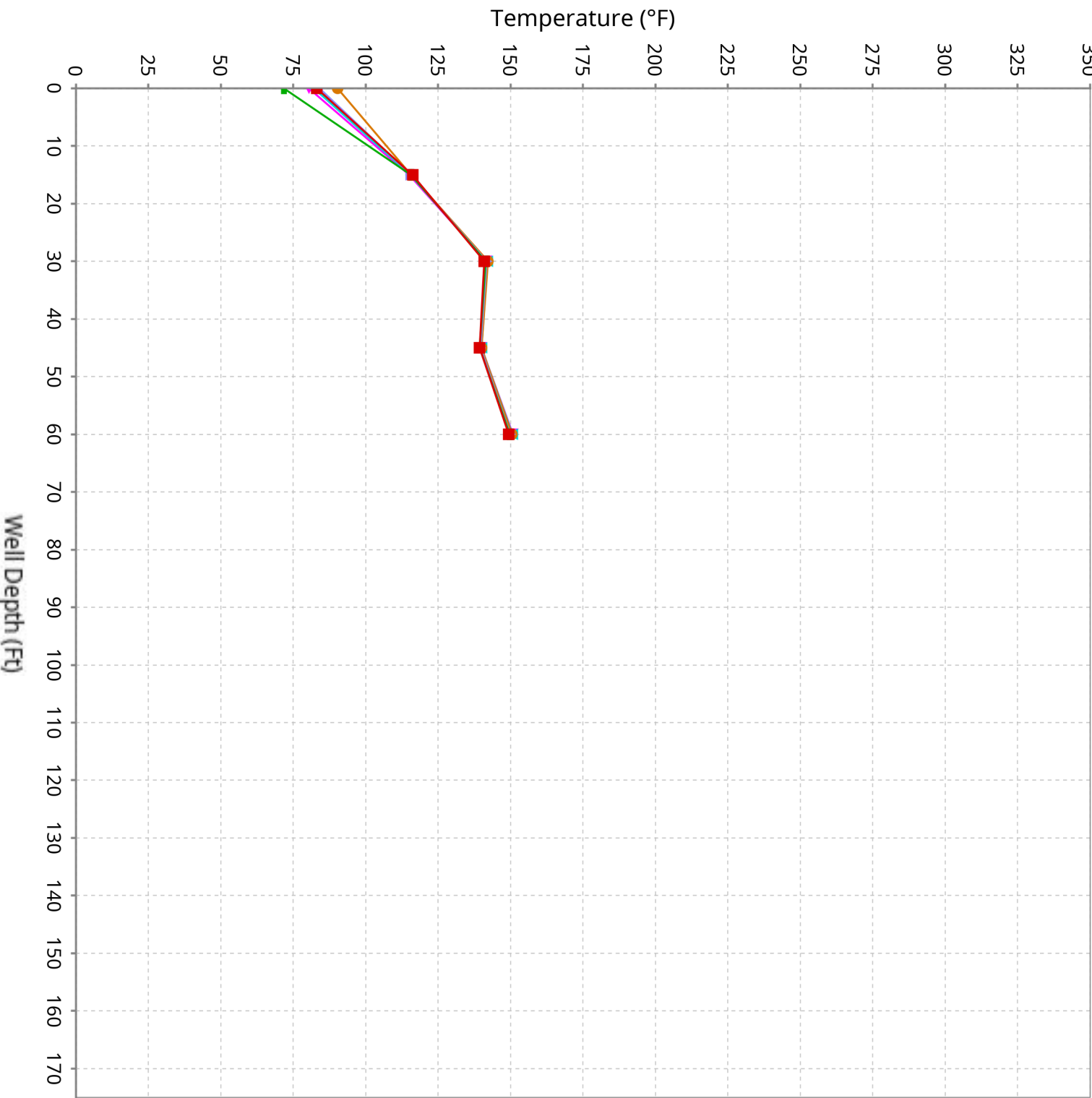
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 1/30/2025 to 3/12/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

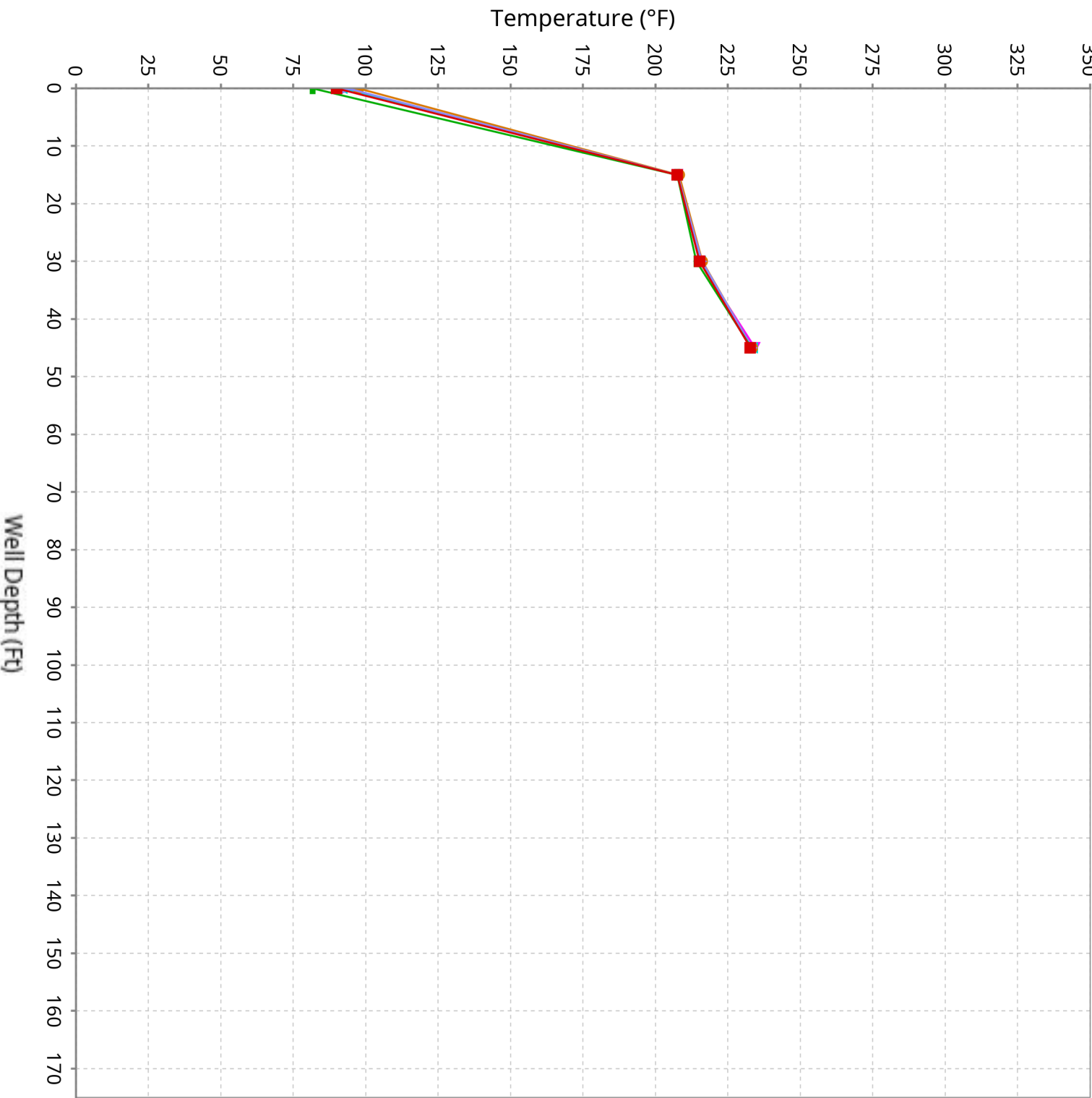
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

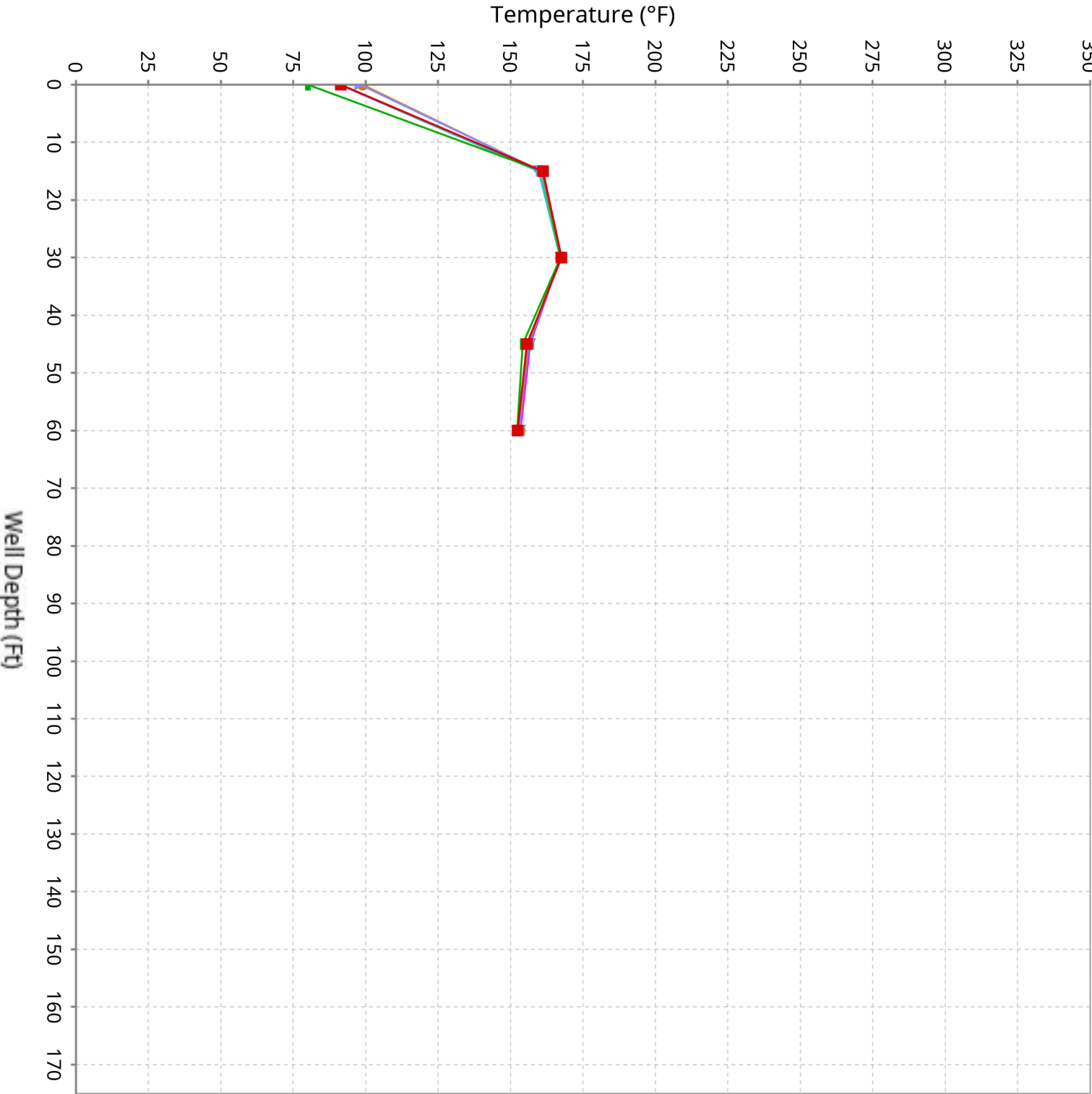
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

Maximum data for 1/30/2025 to 3/12/2025



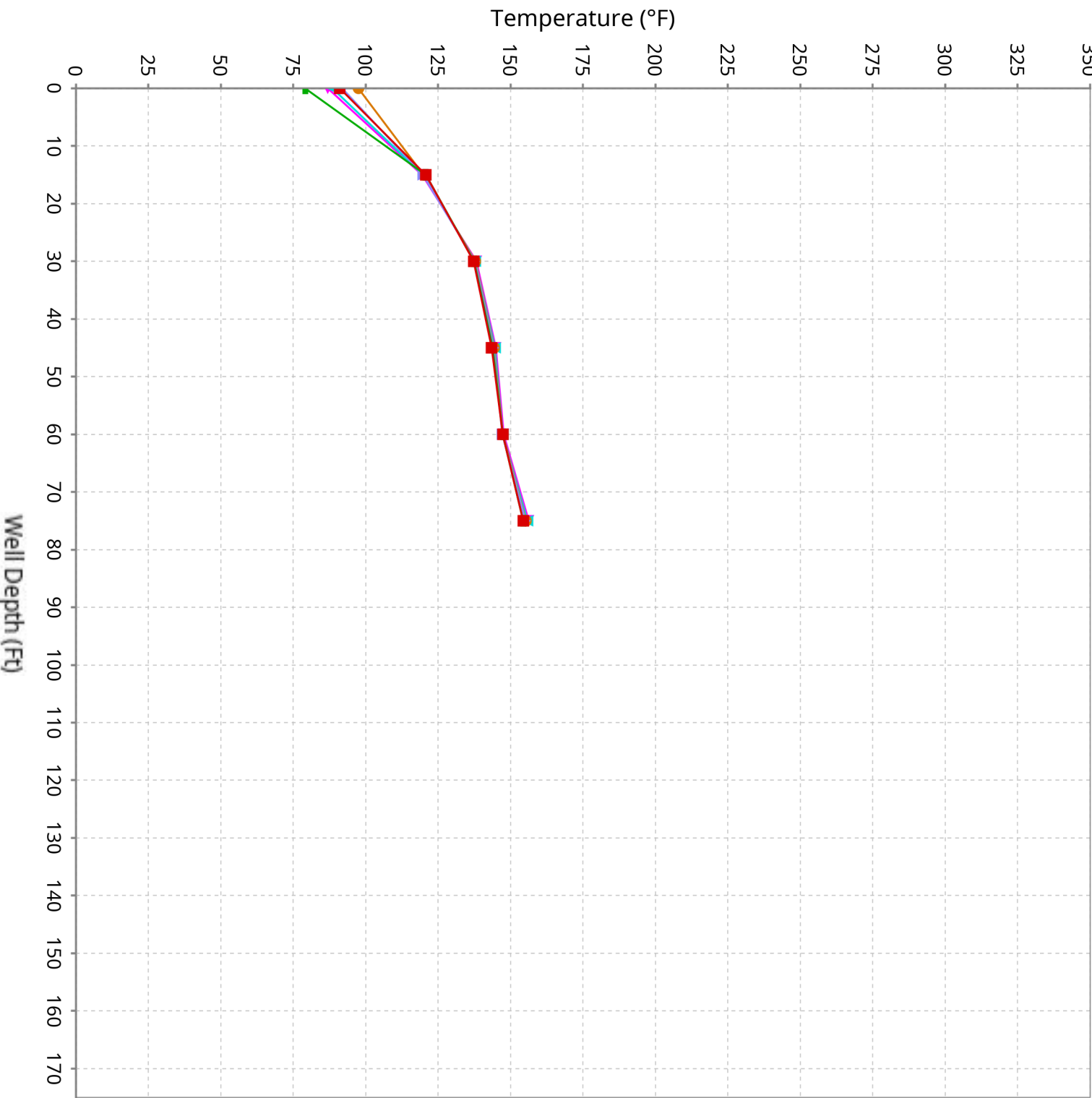
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 1/30/2025 to 3/12/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

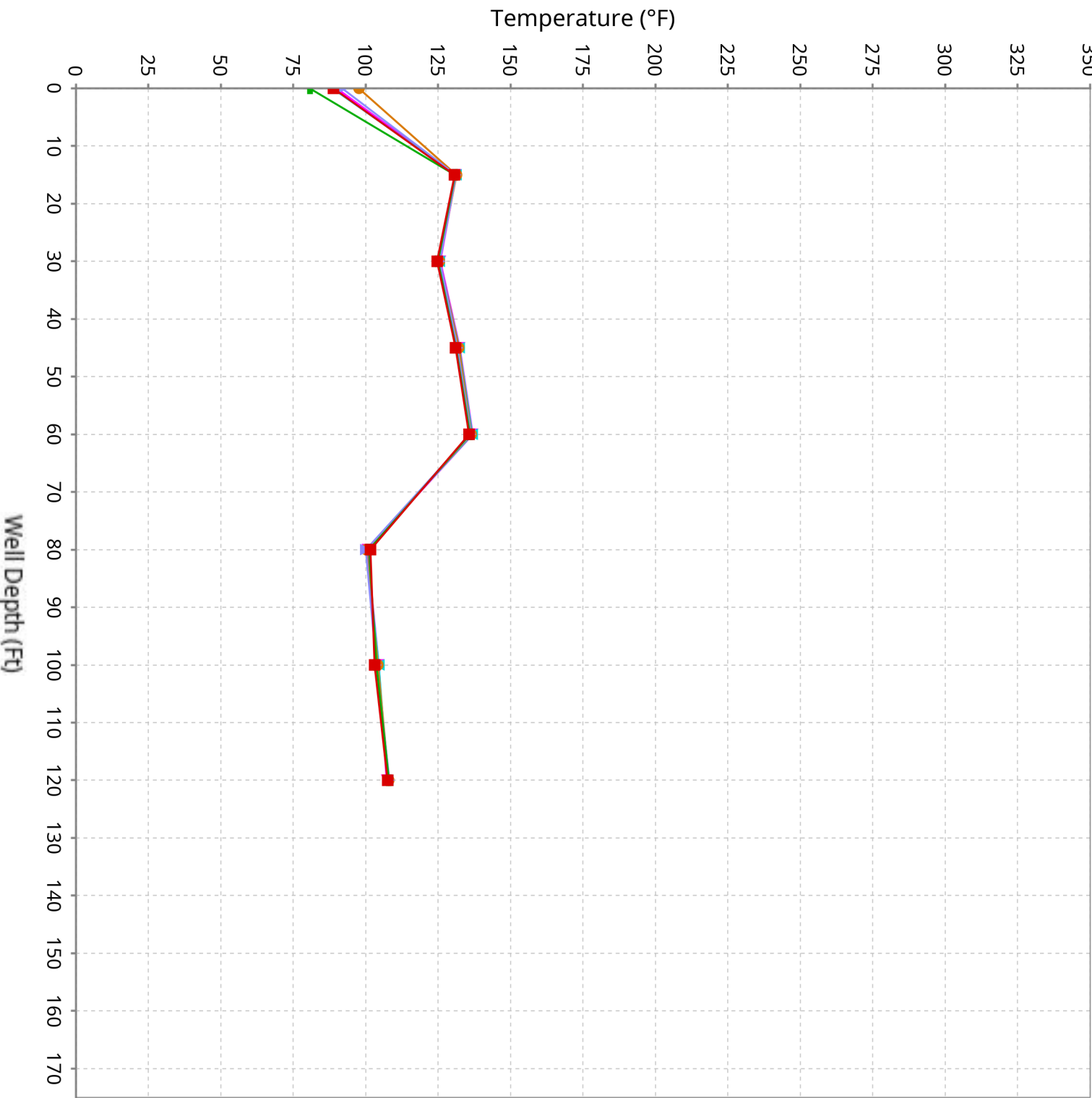
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

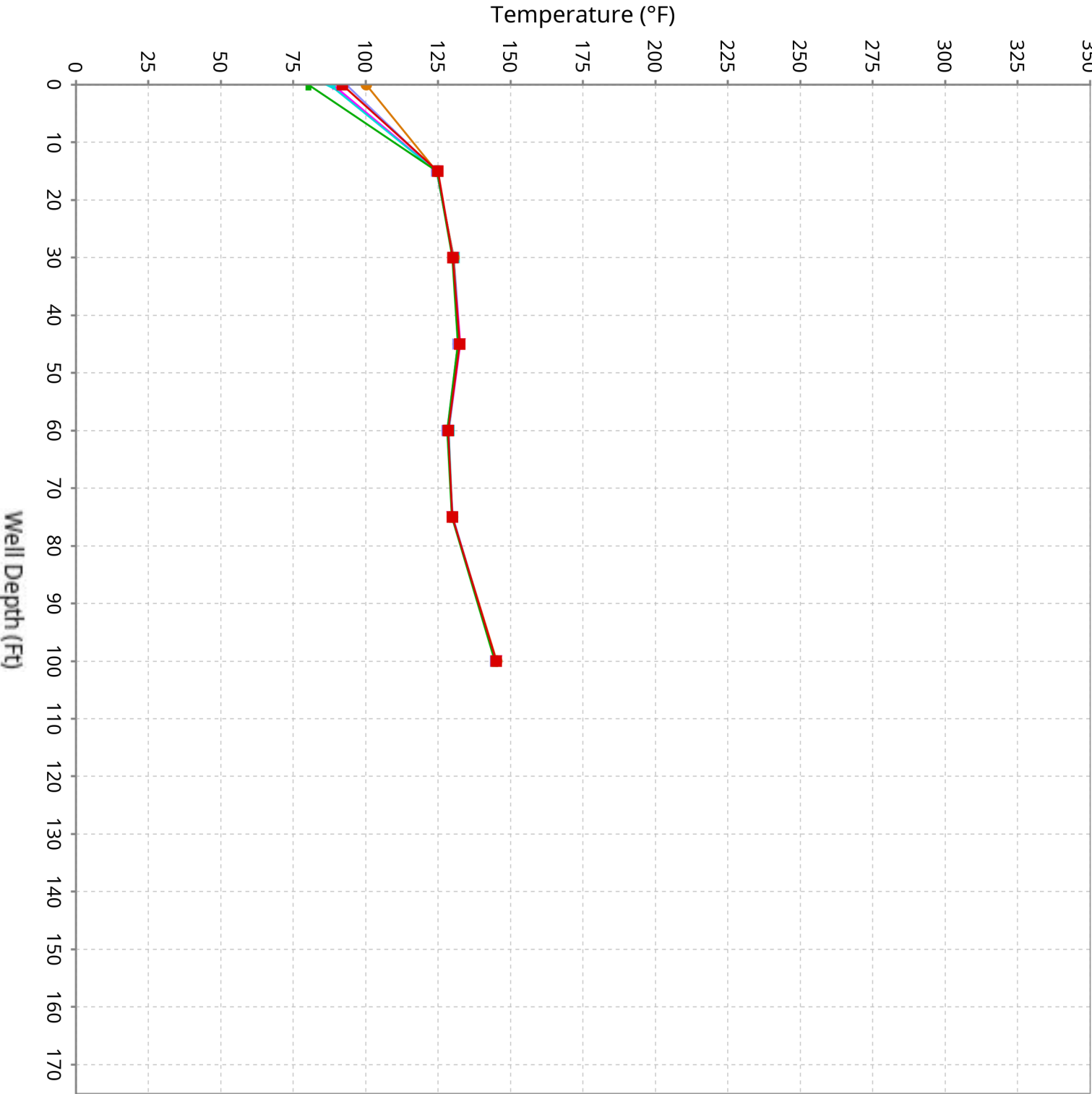
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 1/30/2025 to 3/12/2025



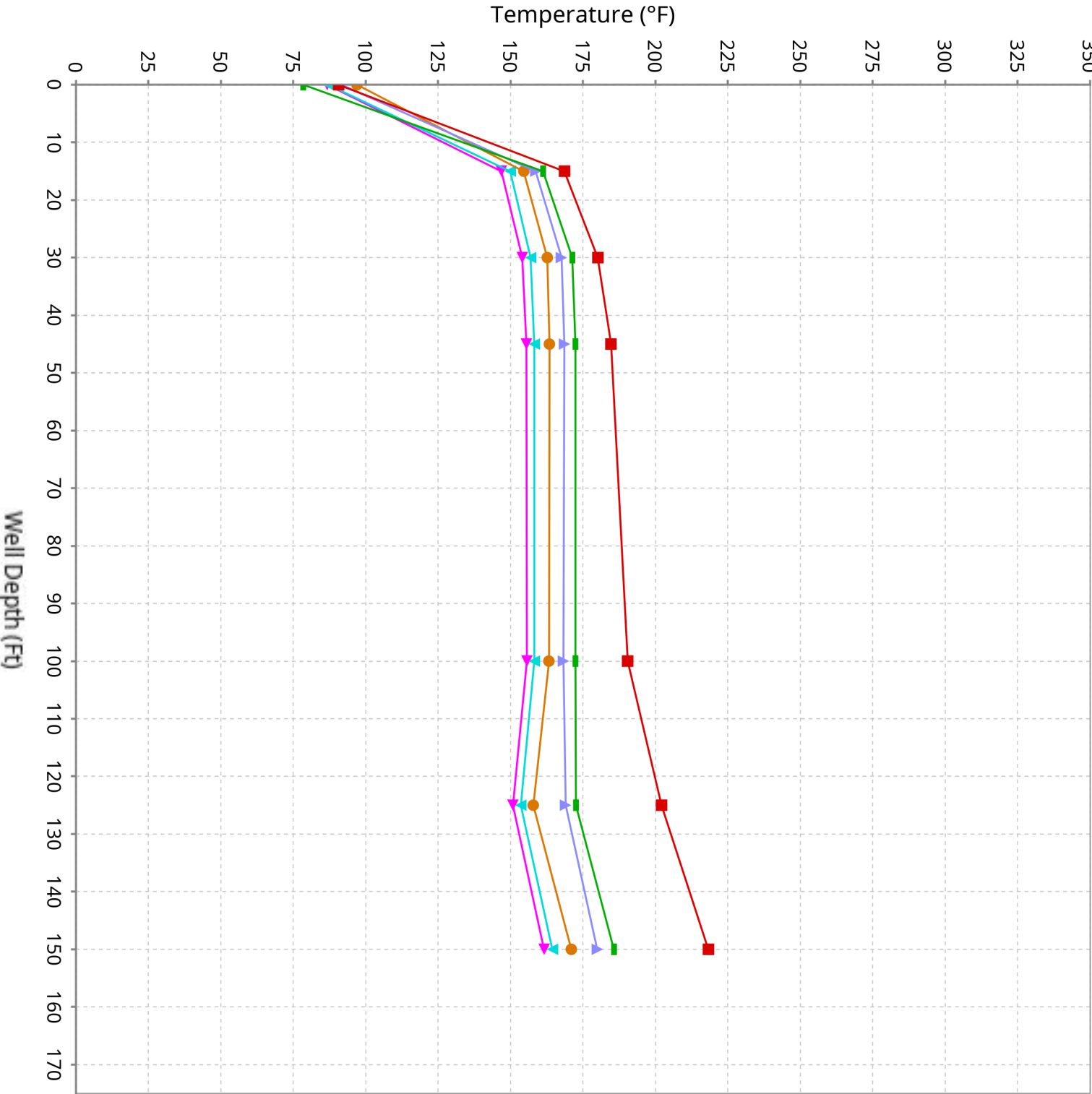
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 1/30/2025 to 3/12/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

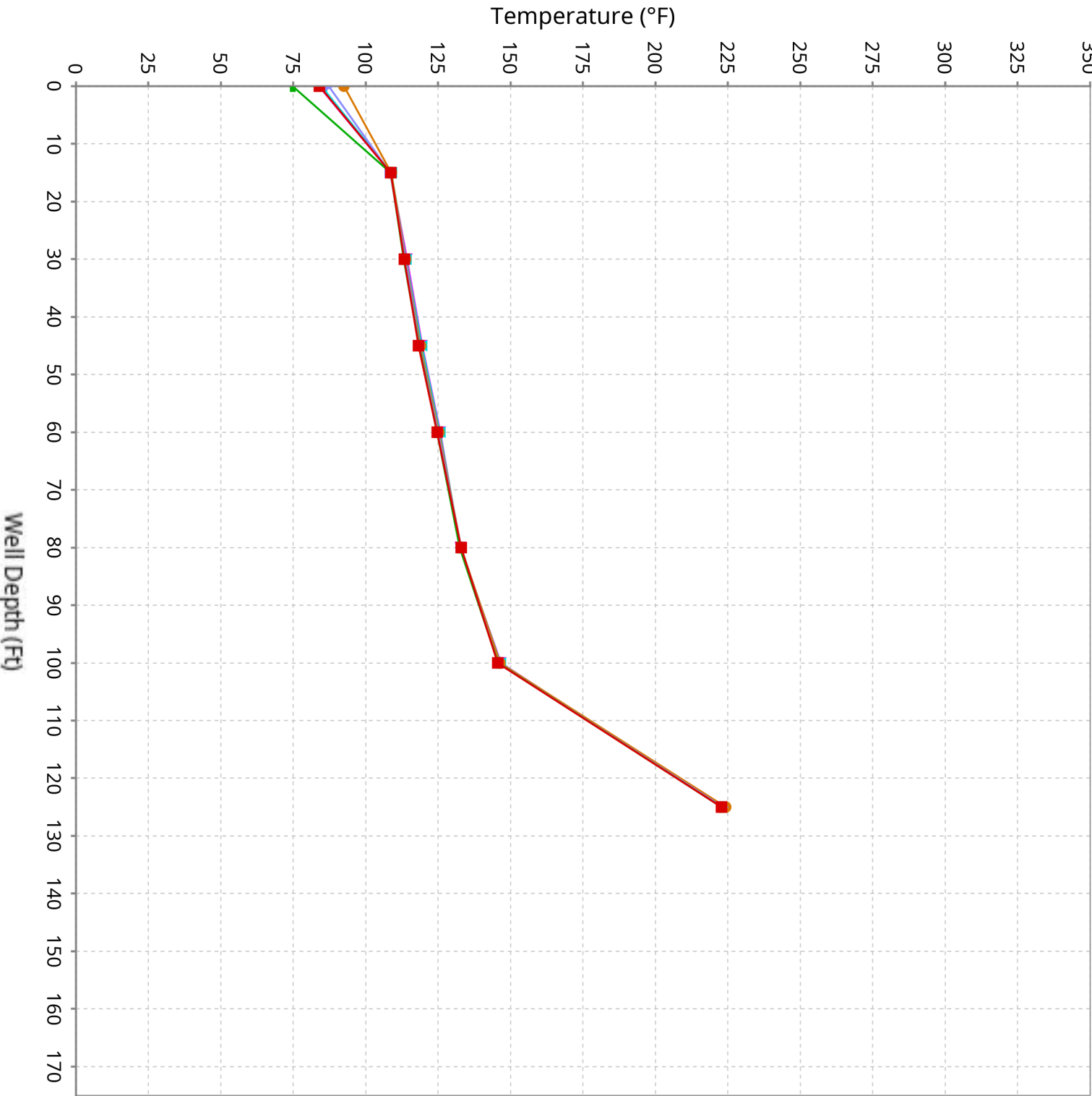
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

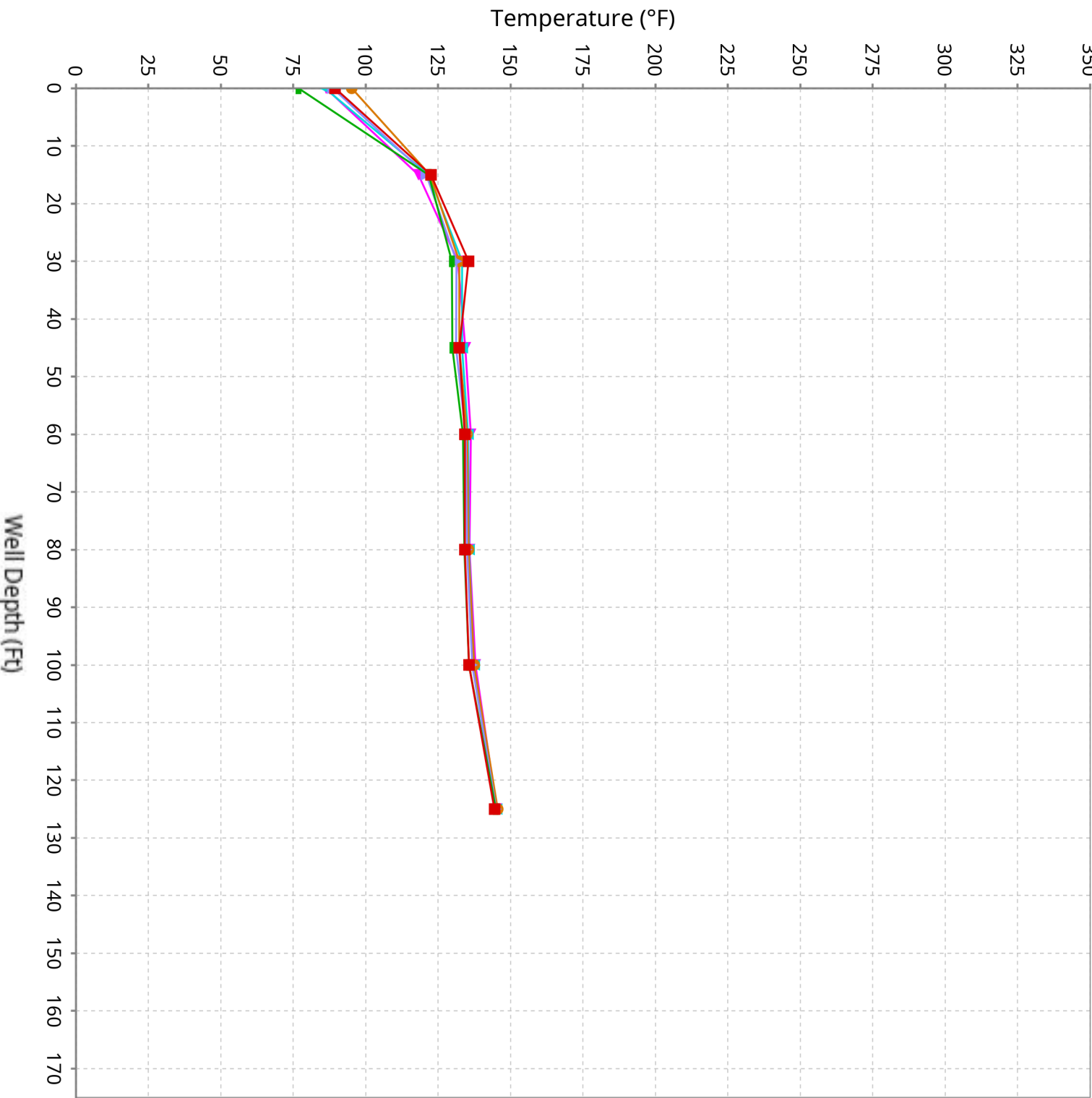
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 1/30/2025 to 3/12/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

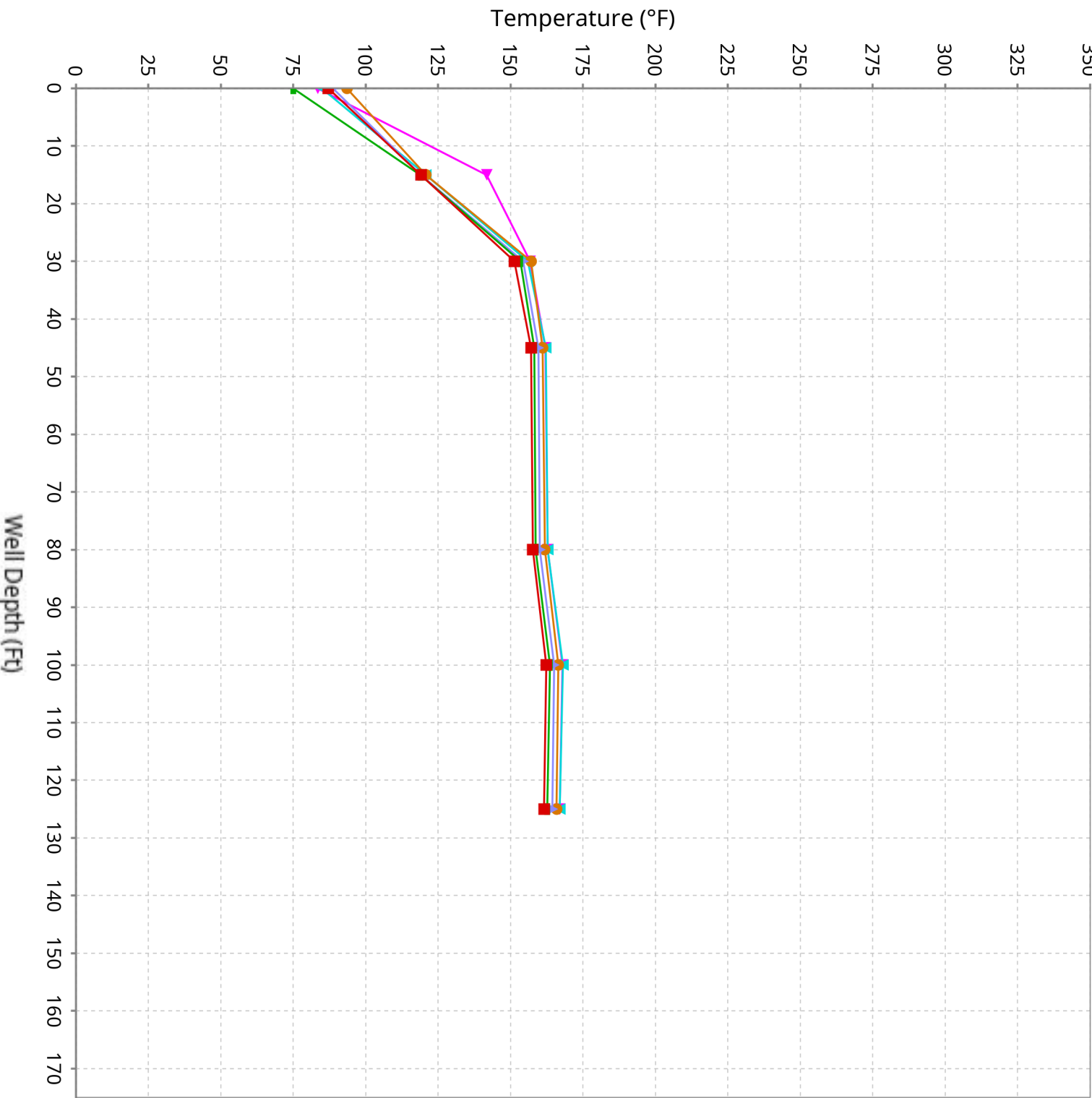
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

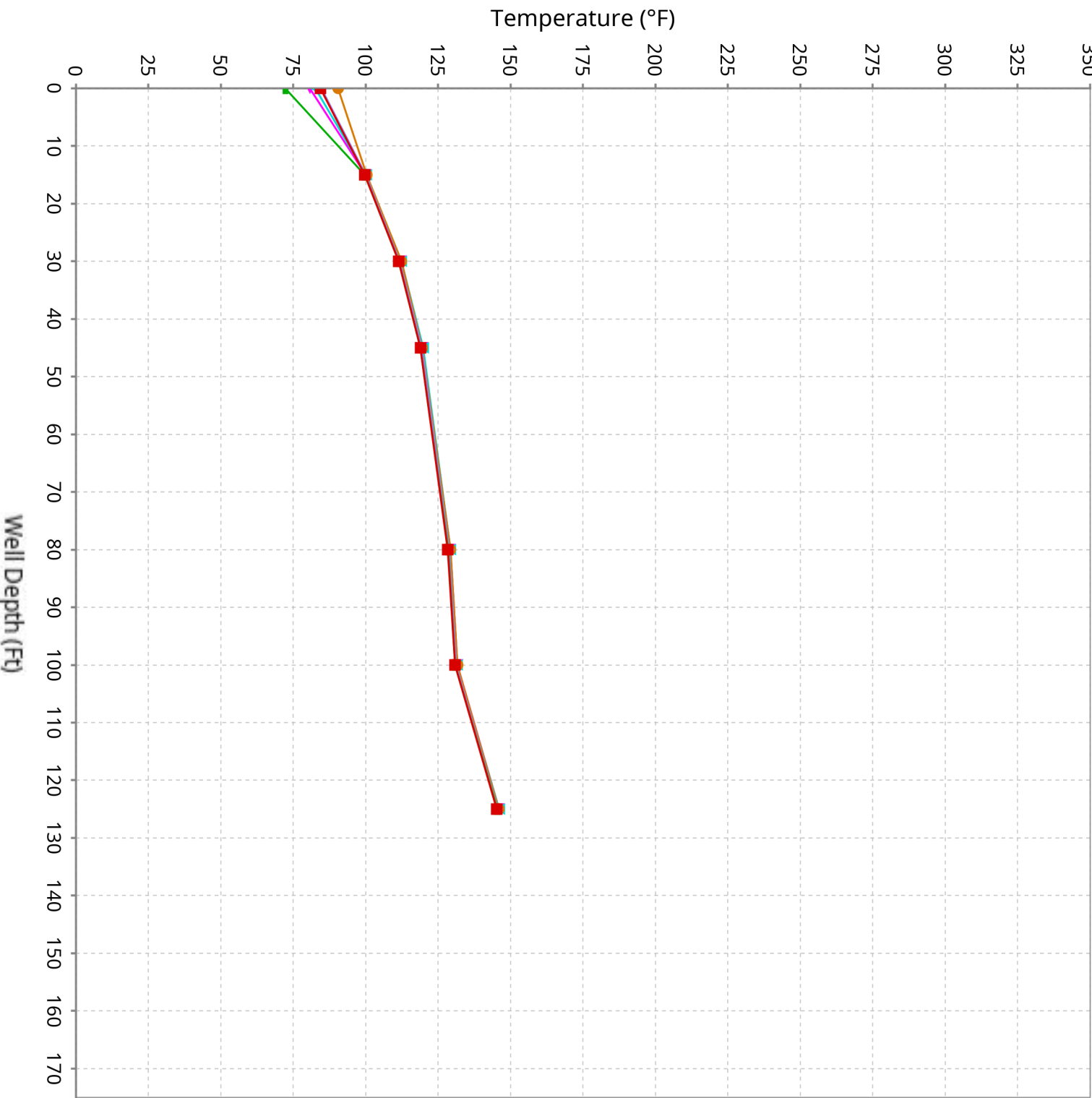
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 1/30/2025 to 3/12/2025



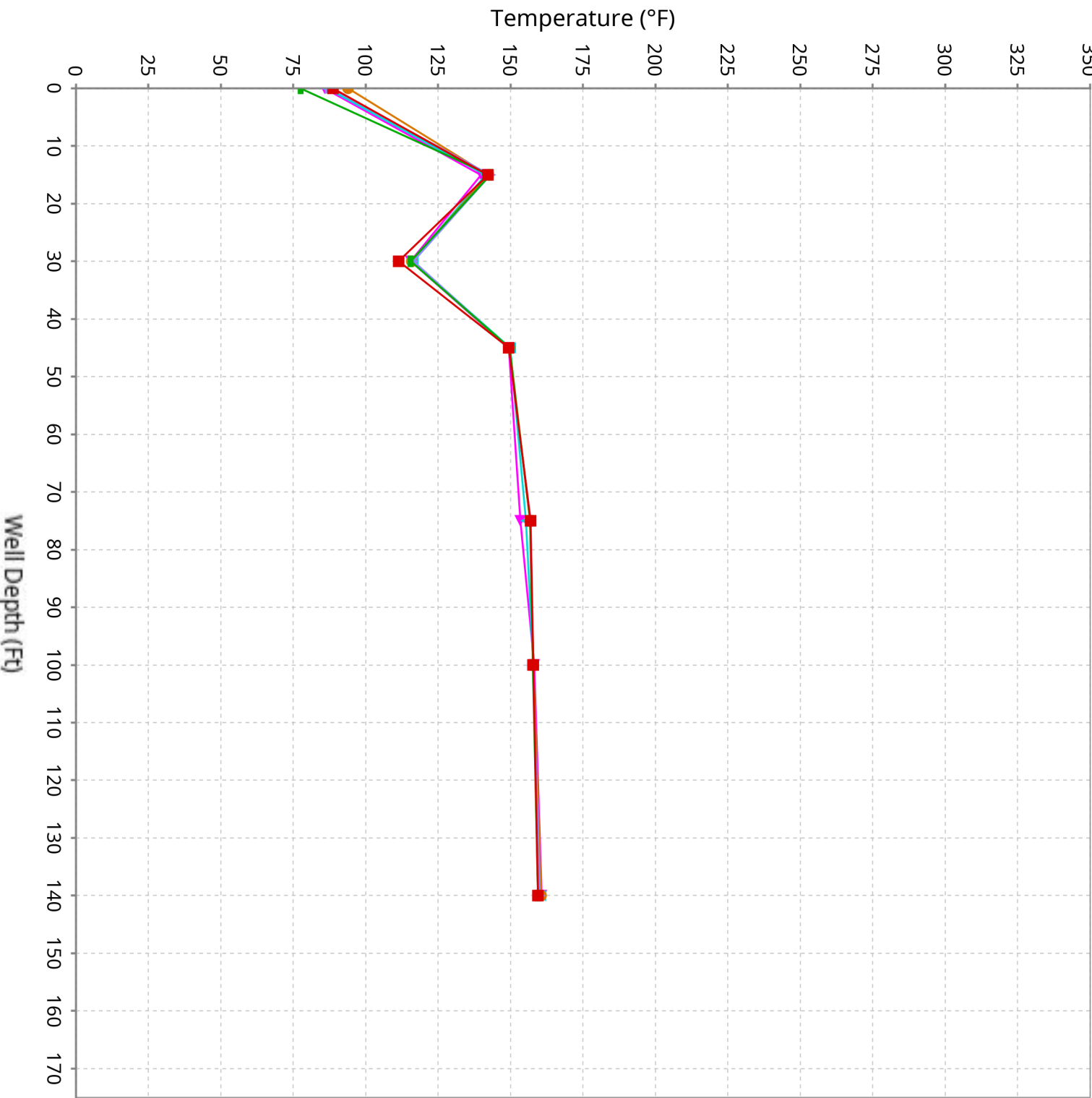
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

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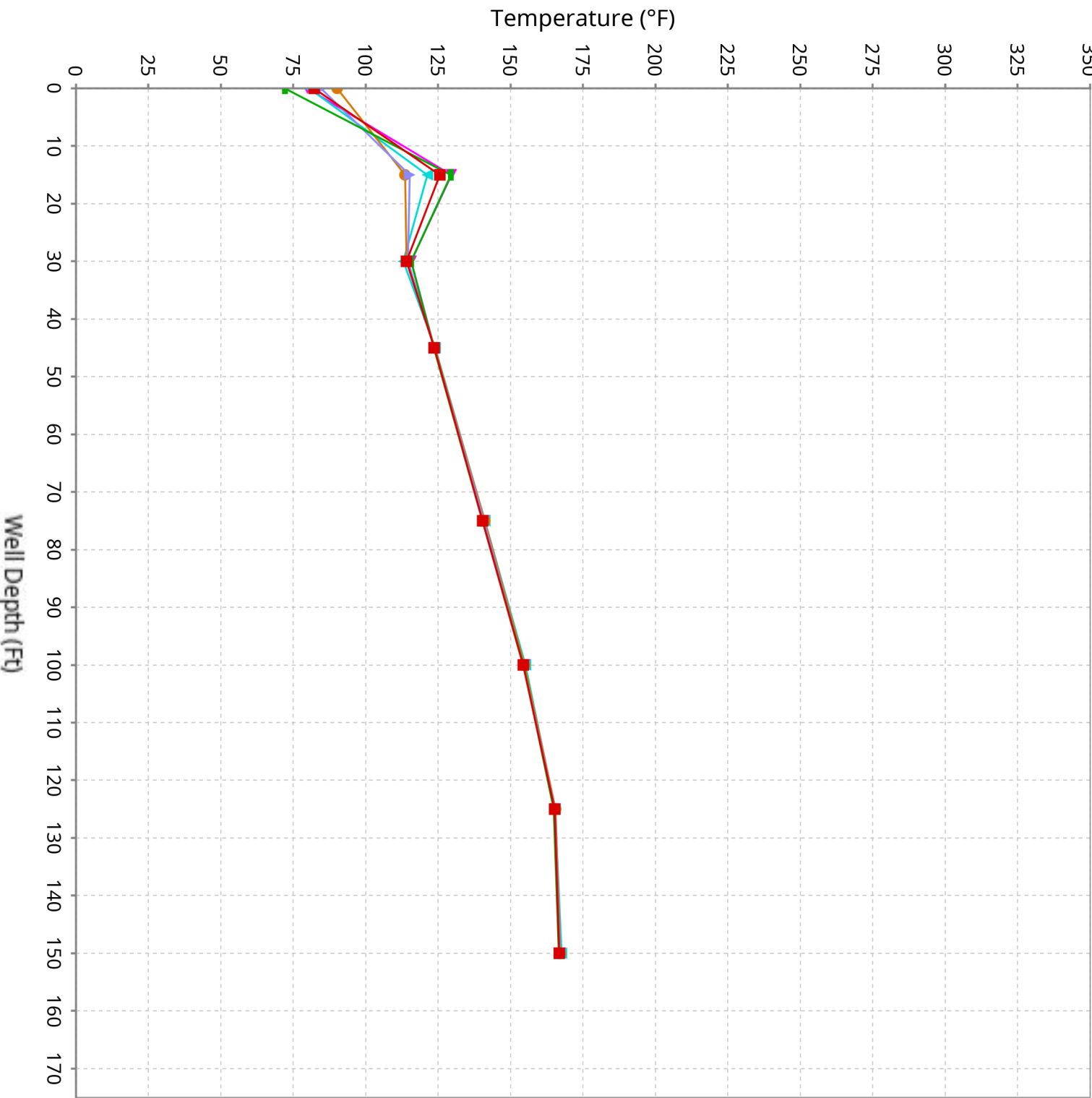
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 1/30/2025 to 3/12/2025



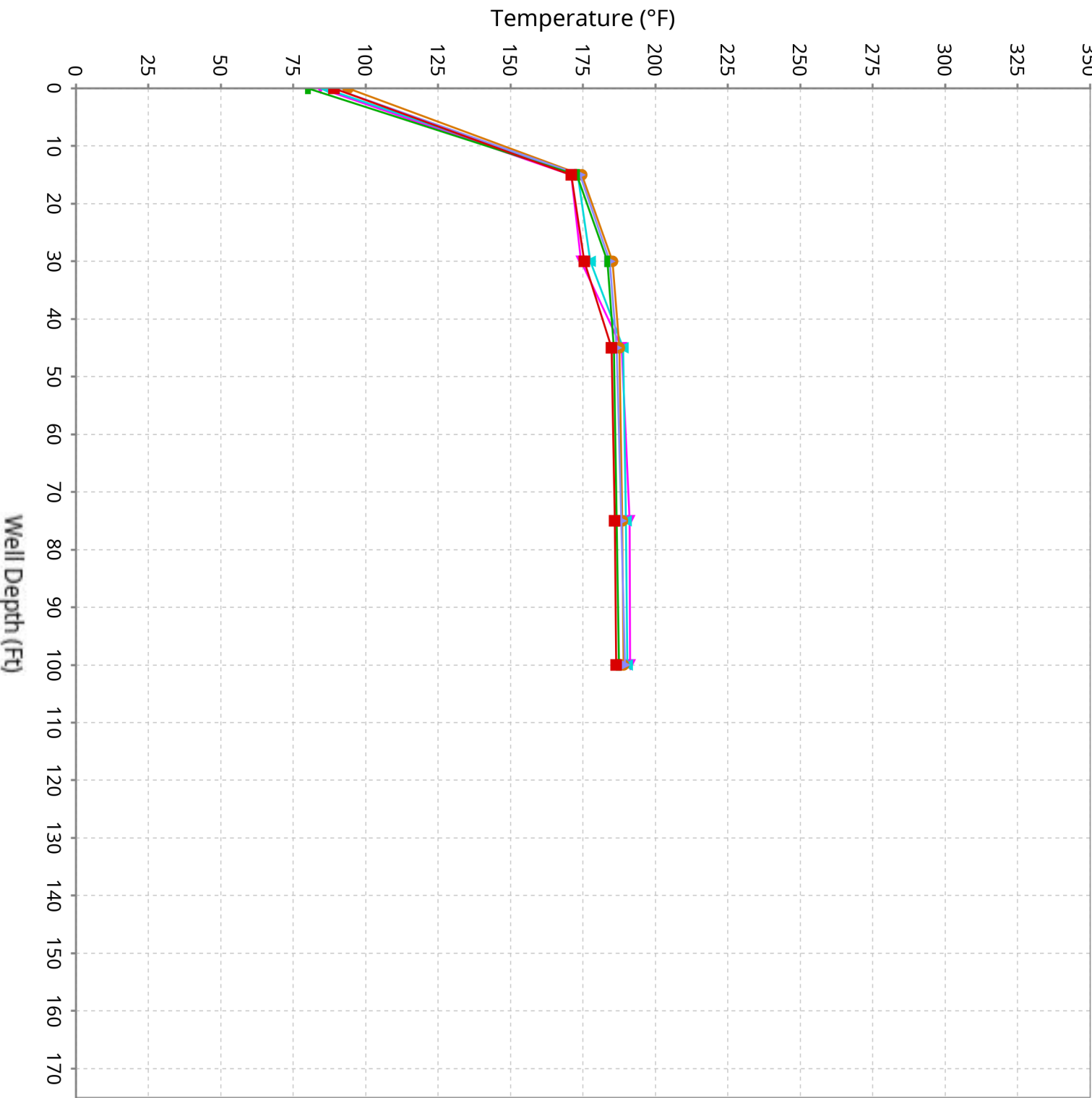
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 1/30/2025 to 3/12/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

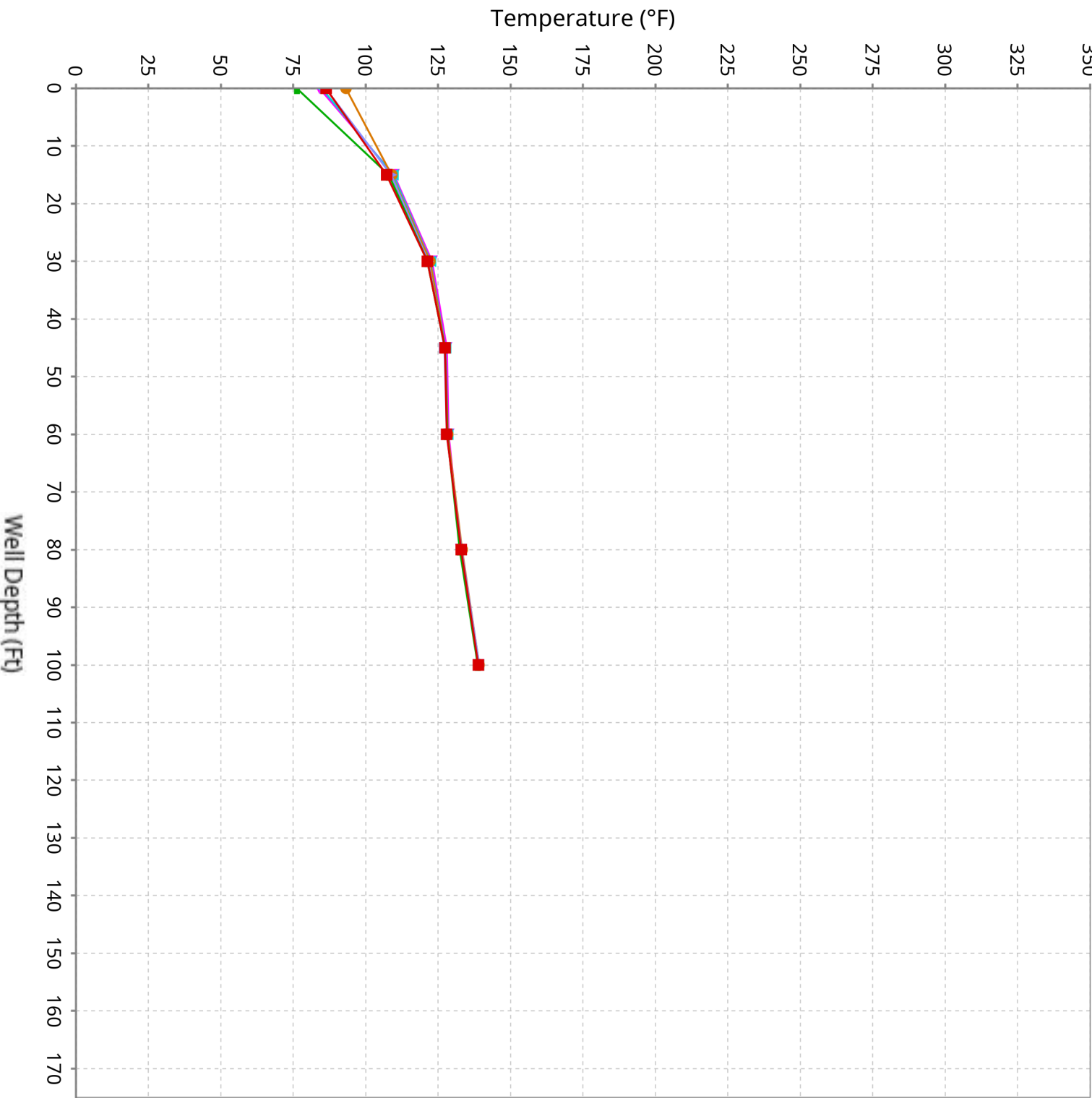
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

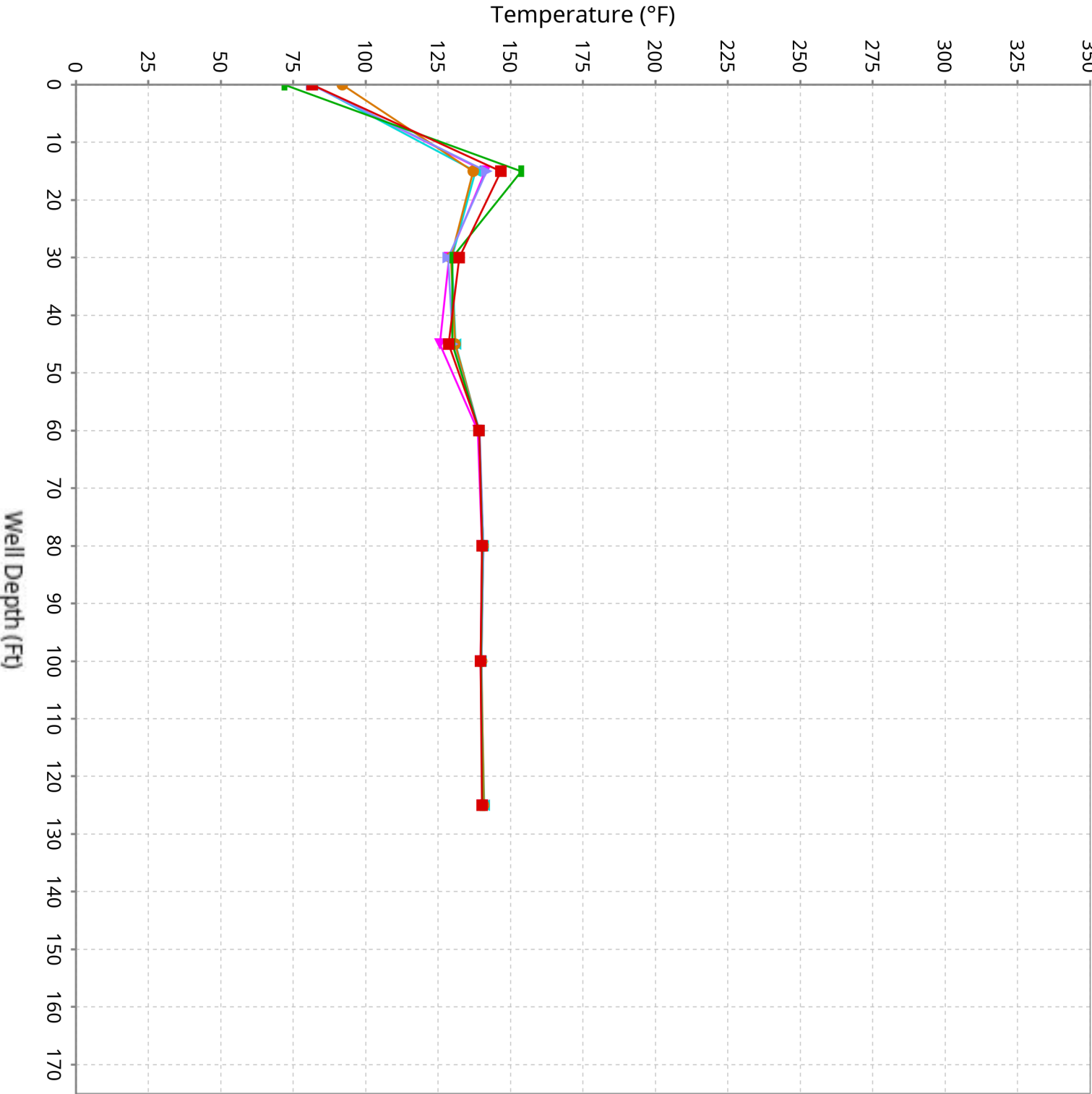
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

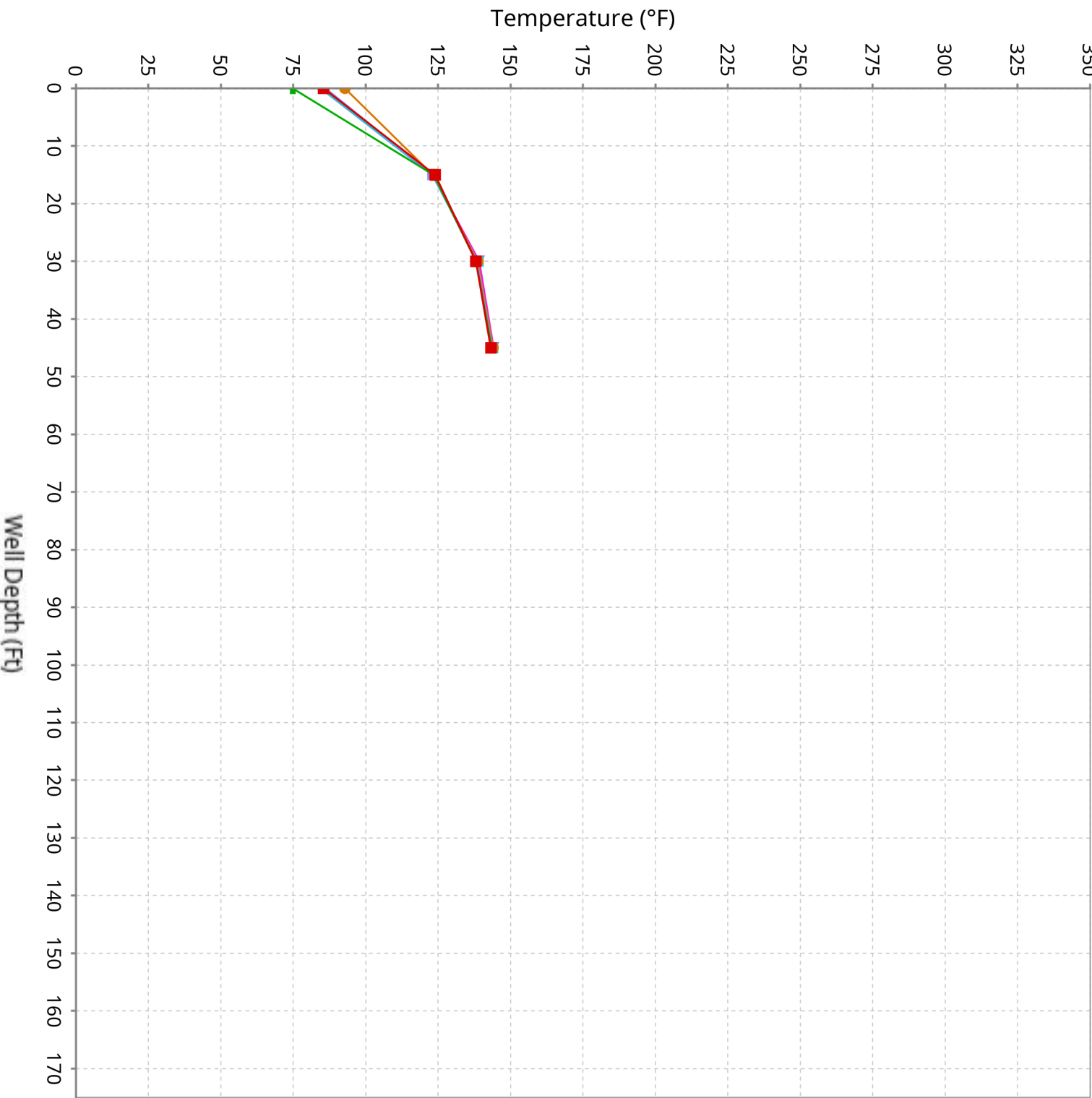
Maximum data for 1/30/2025 to 3/12/2025



1/30/25-2/6/25 2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/7/25-3/12/25

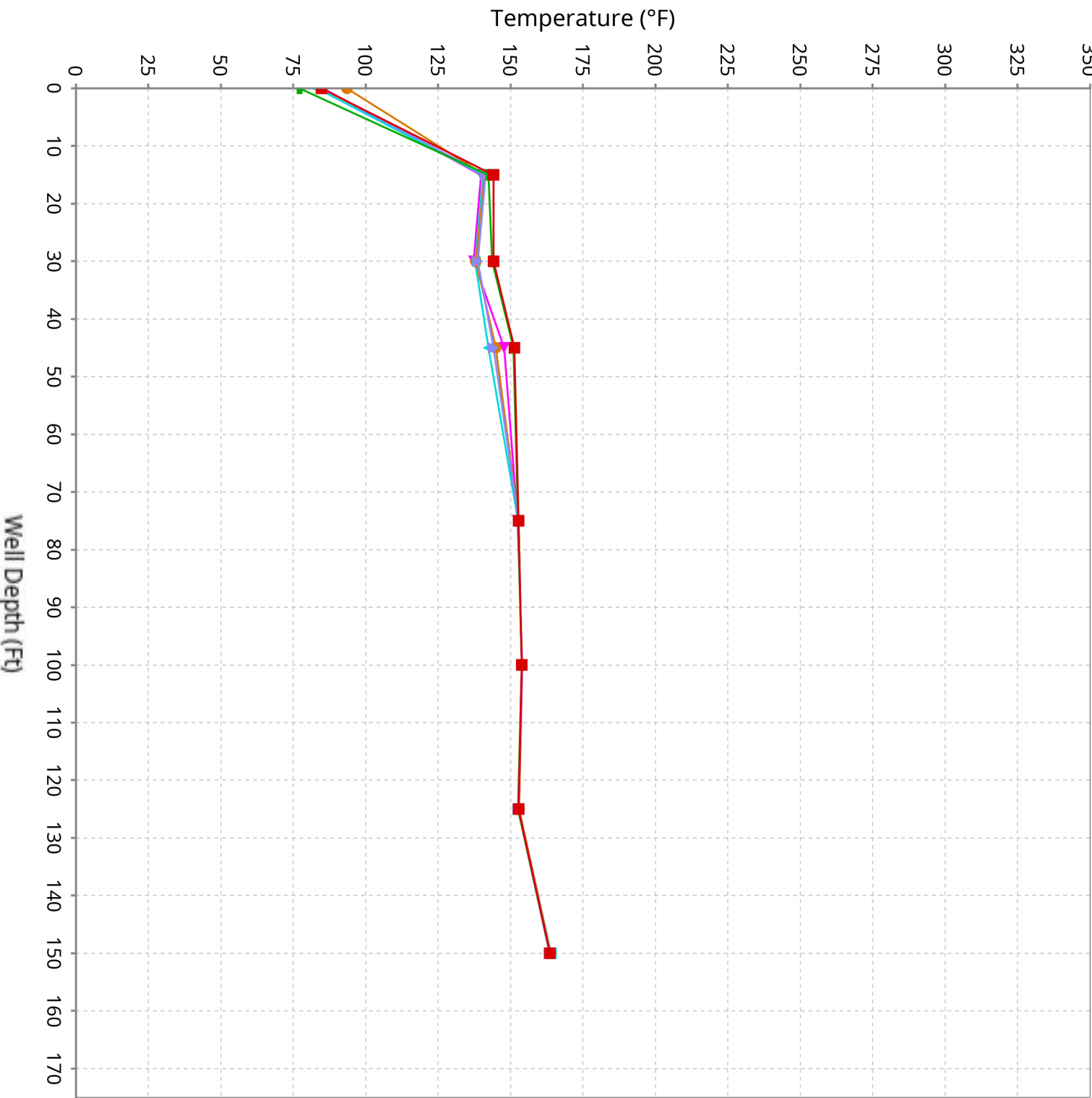
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

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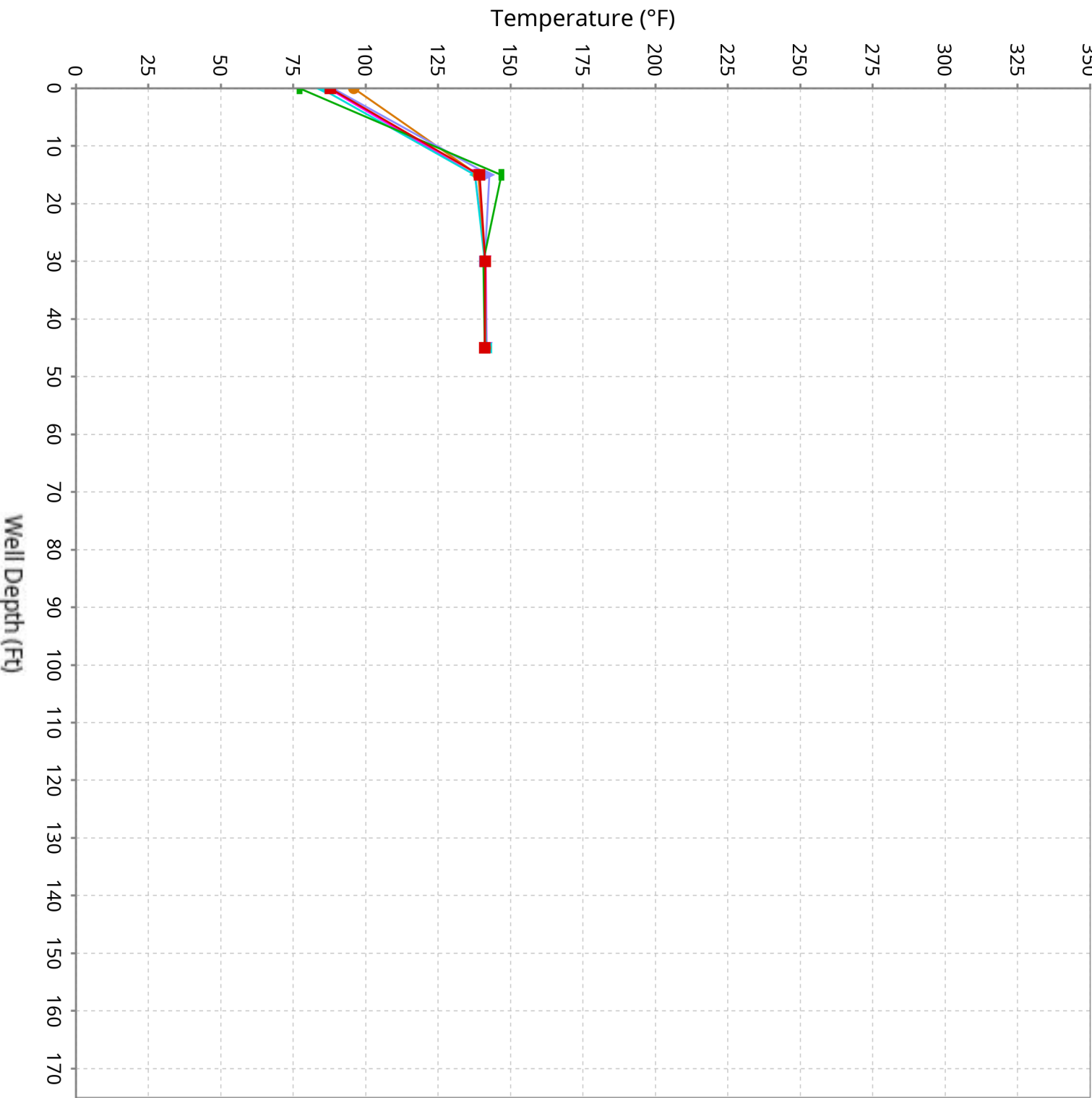
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 1/30/2025 to 3/12/2025



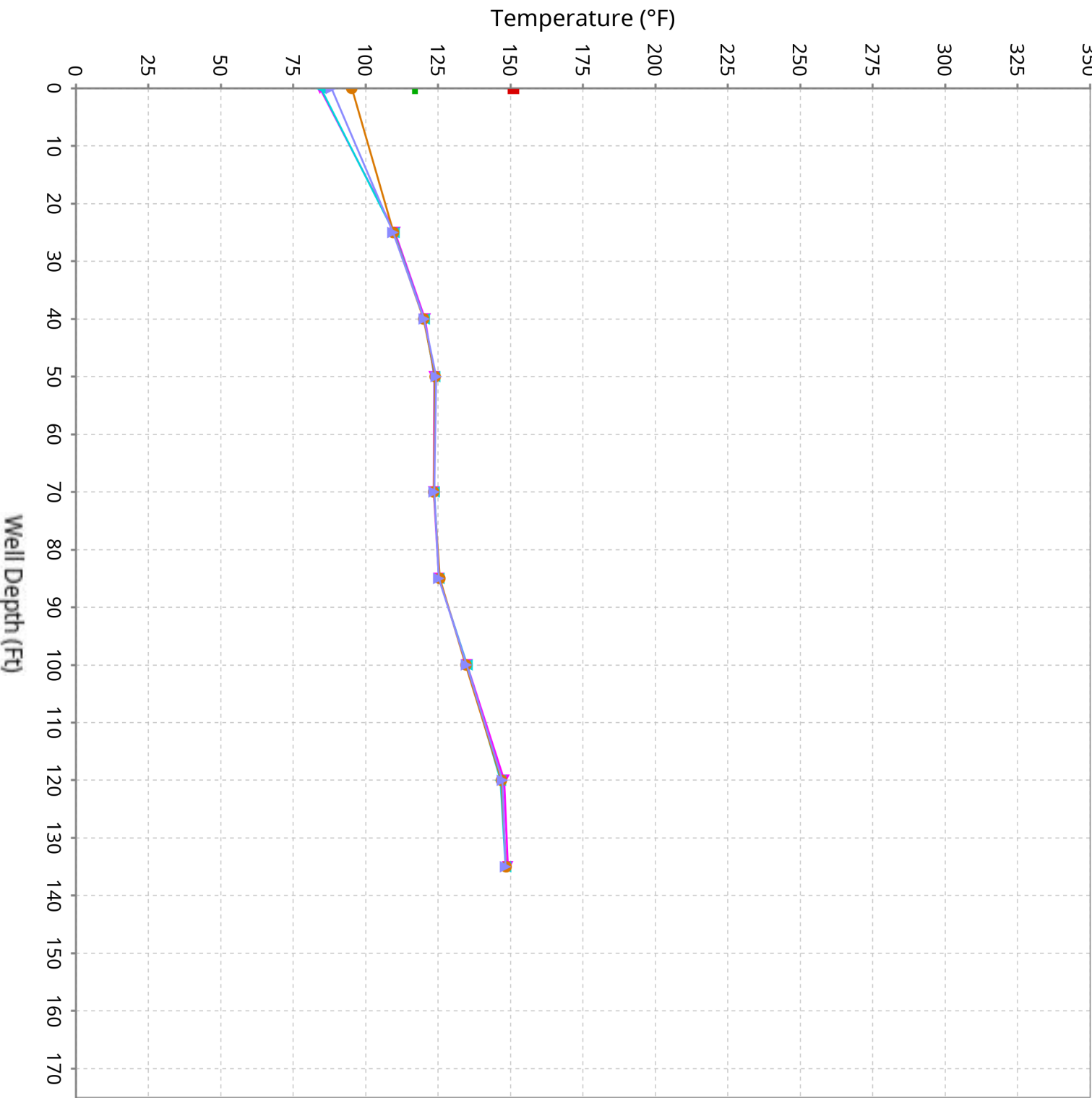
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 1/30/2025 to 3/12/2025



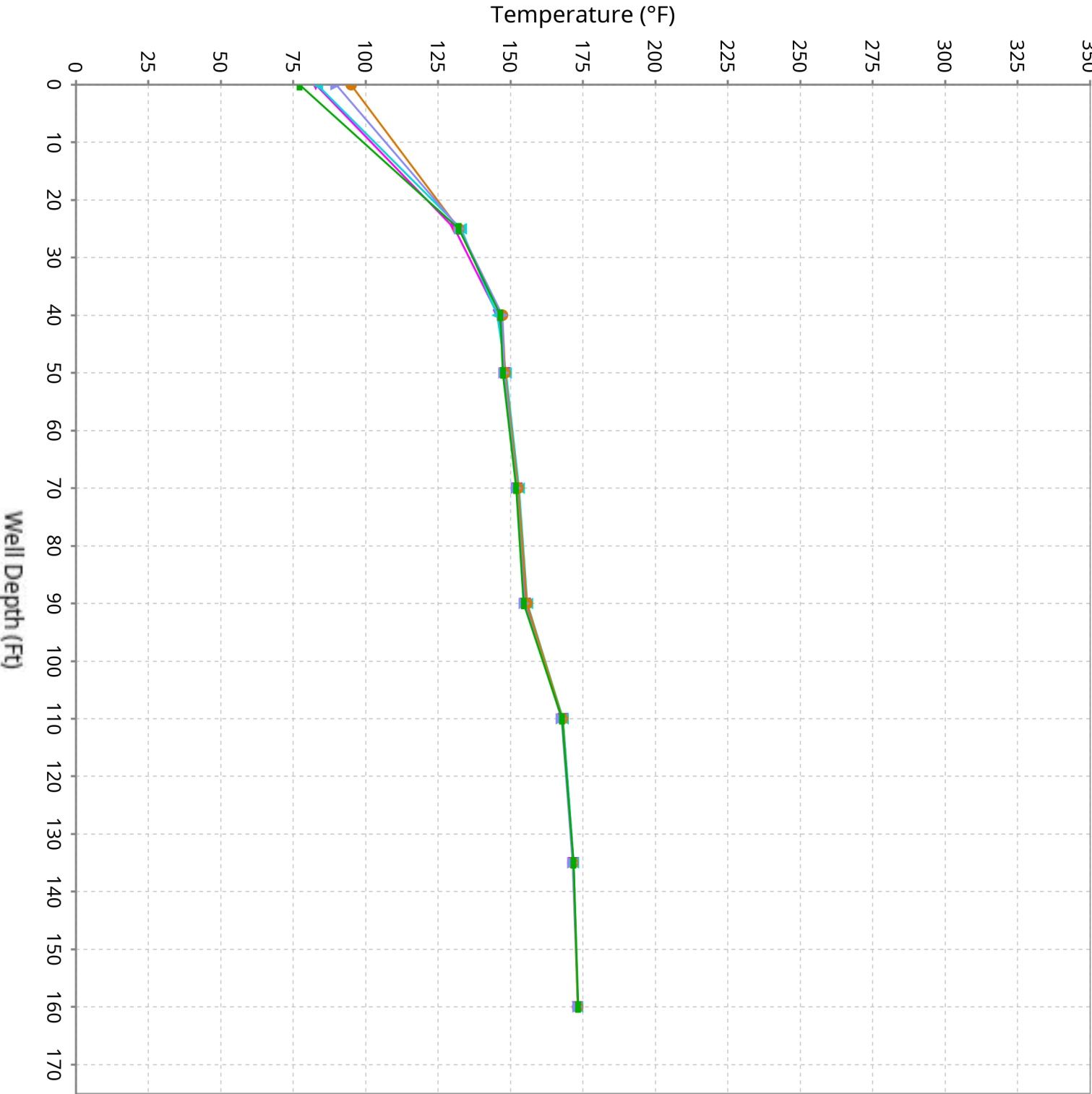
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

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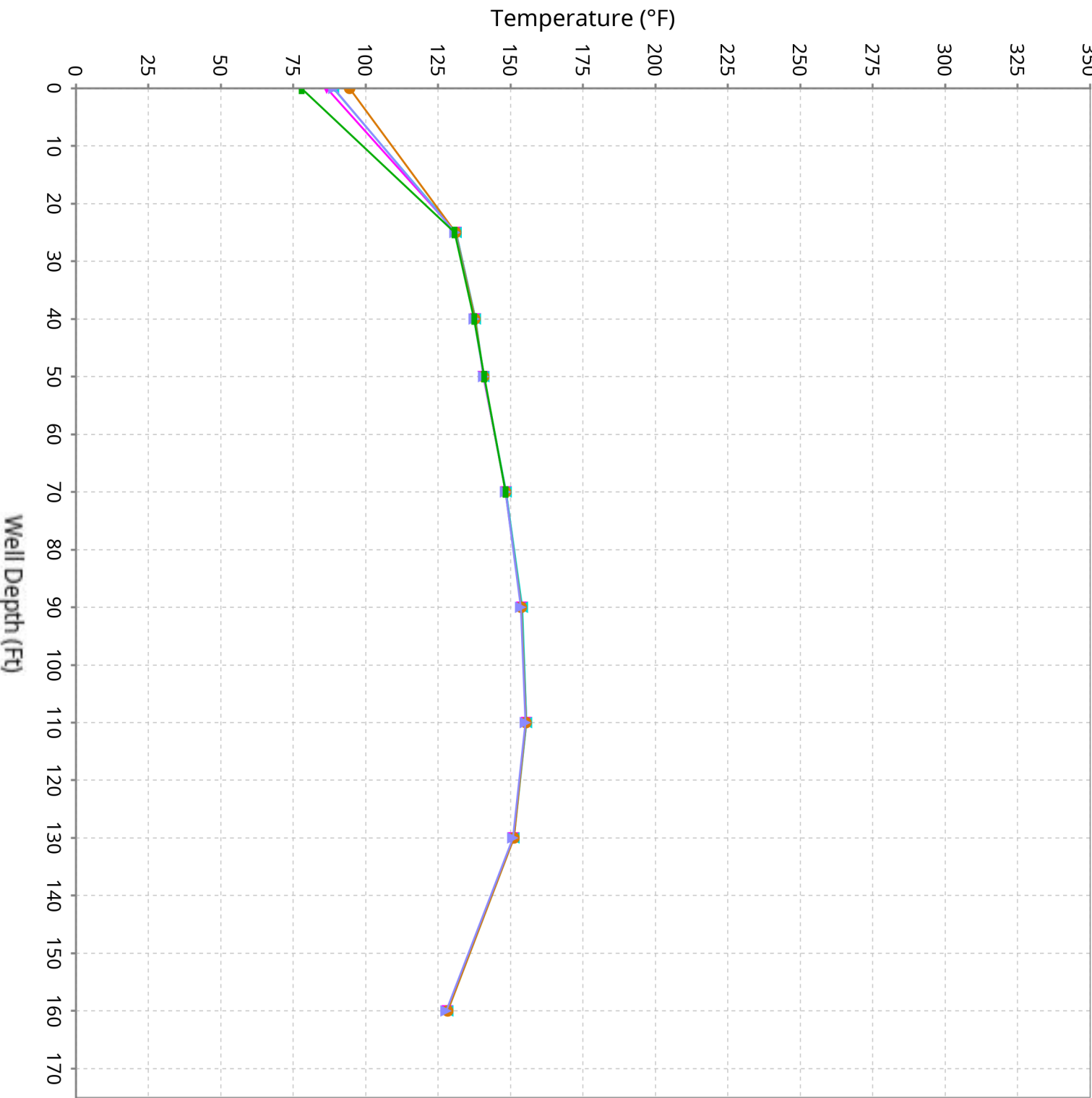
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

Maximum data for 1/30/2025 to 3/12/2025



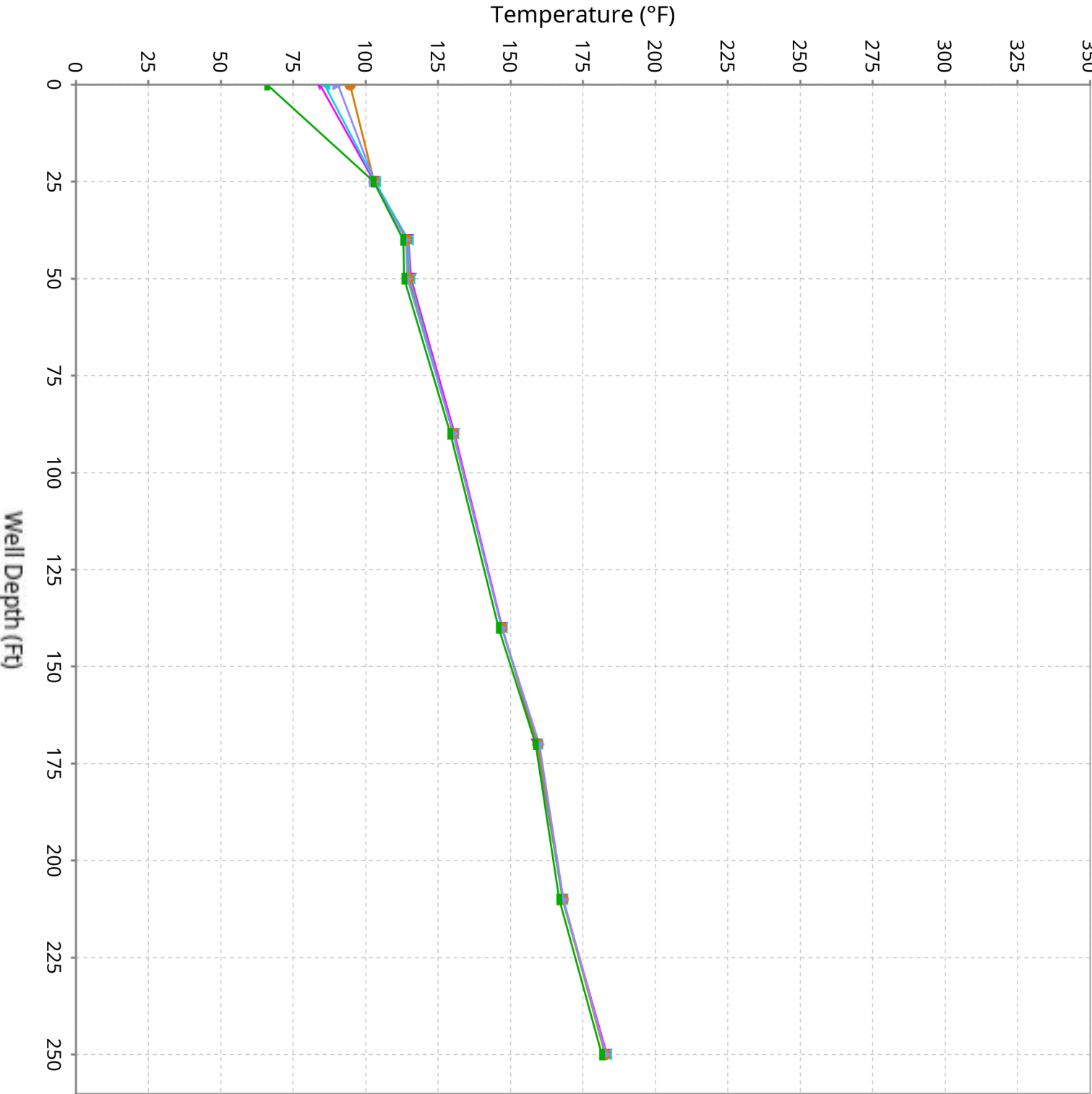
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 1/30/2025 to 3/12/2025



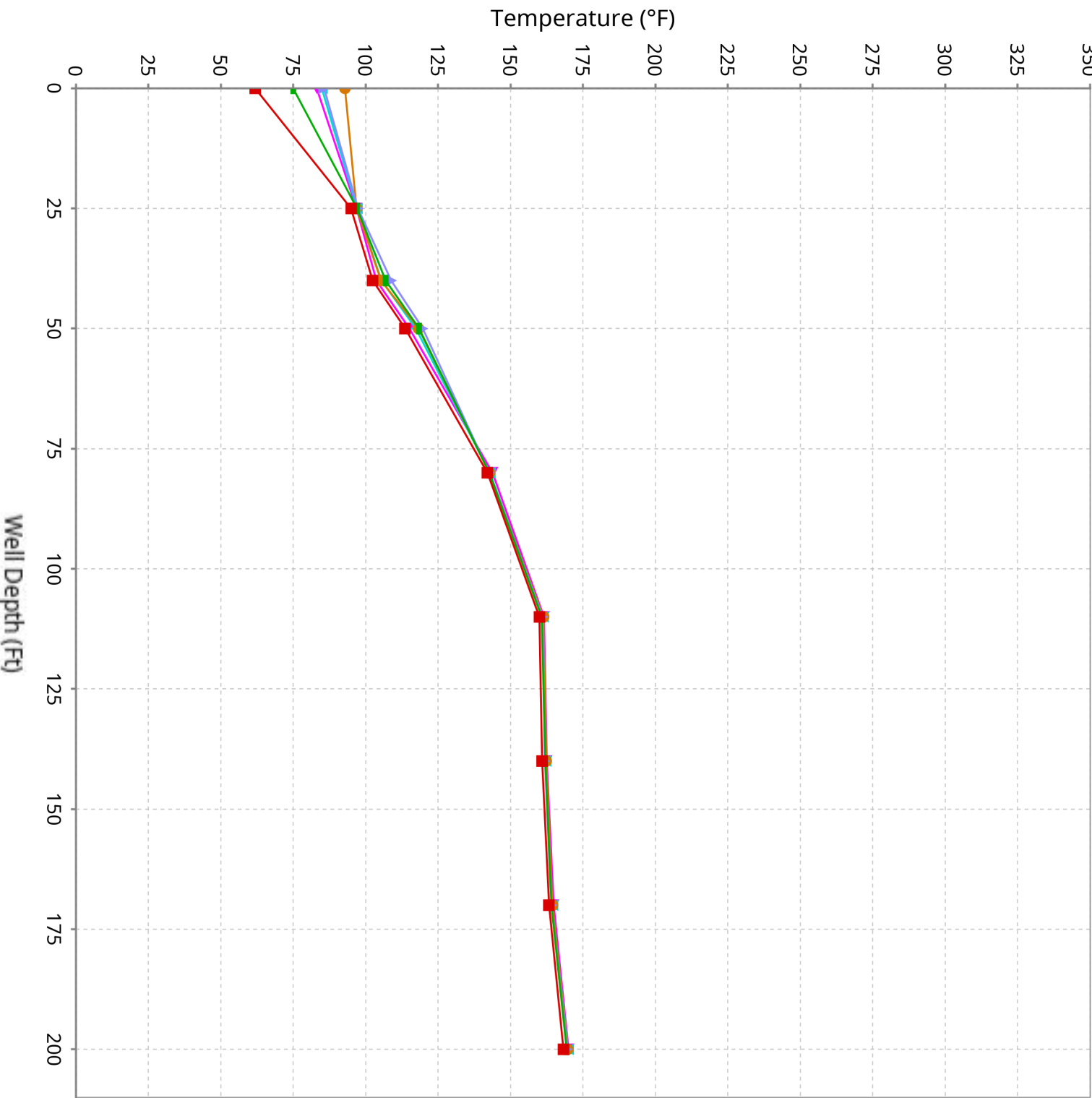
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 1/30/2025 to 3/12/2025



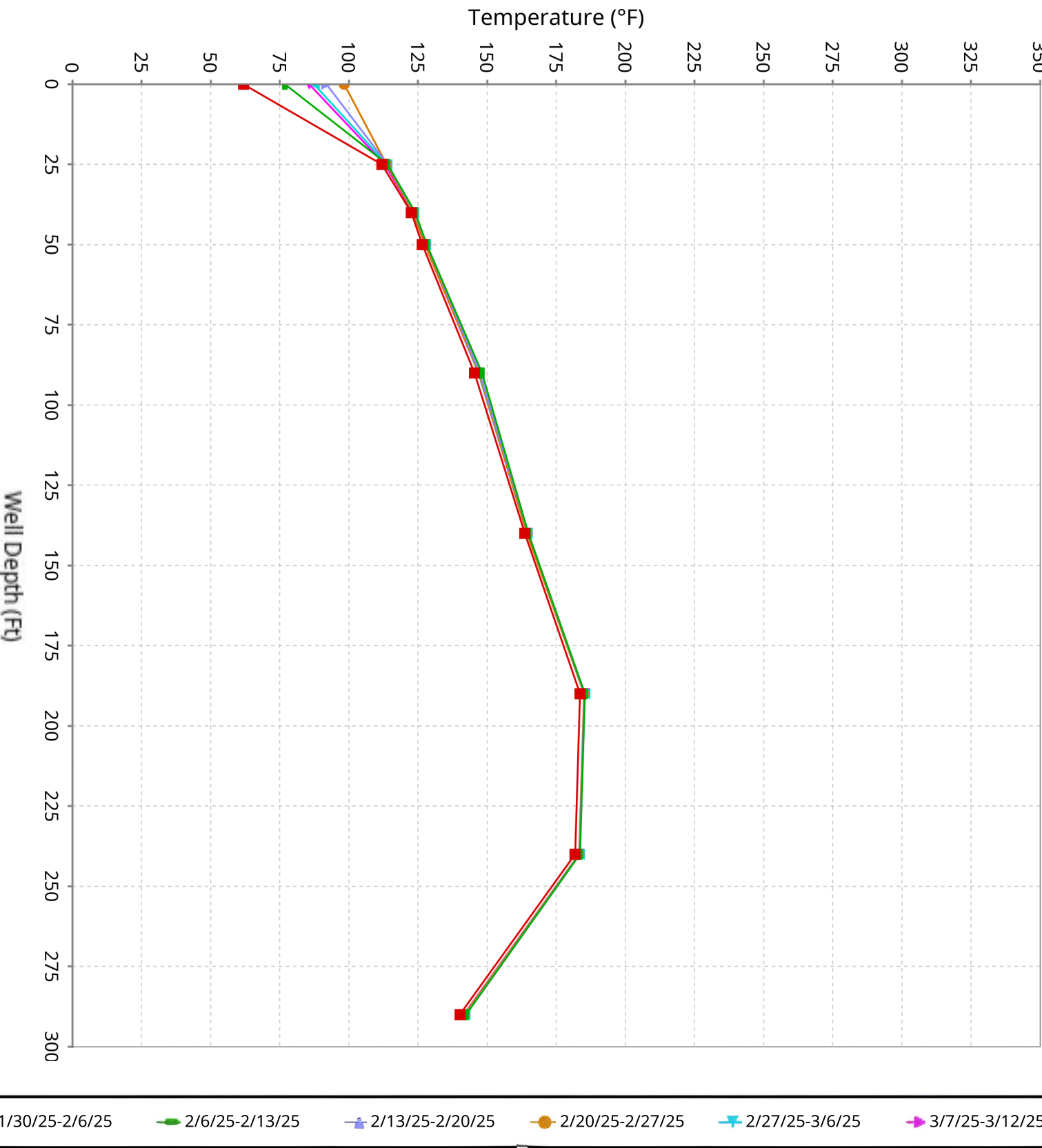
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 1/30/2025 to 3/12/2025



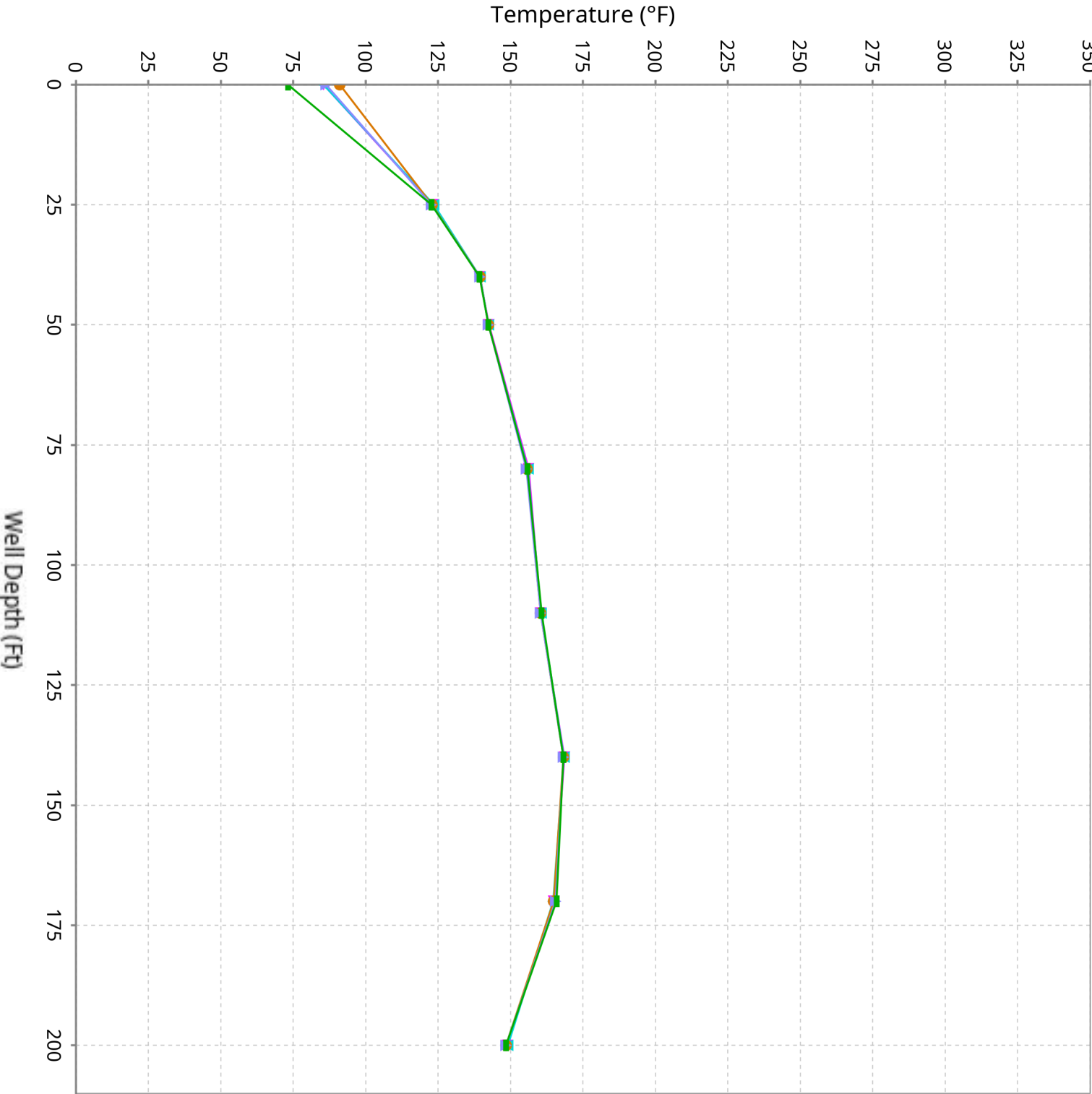
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

Maximum data for 1/30/2025 to 3/12/2025



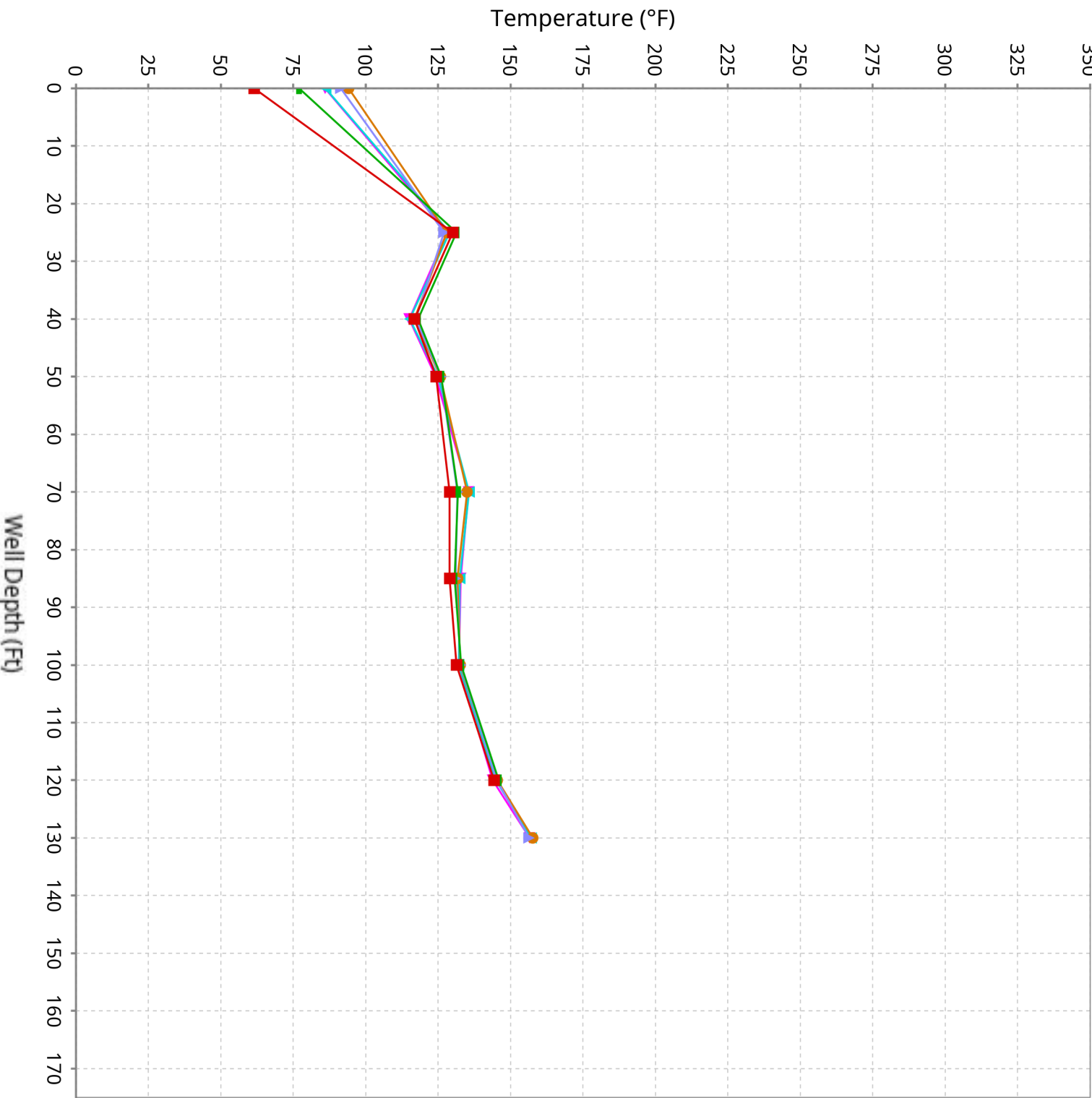
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 1/30/2025 to 3/12/2025

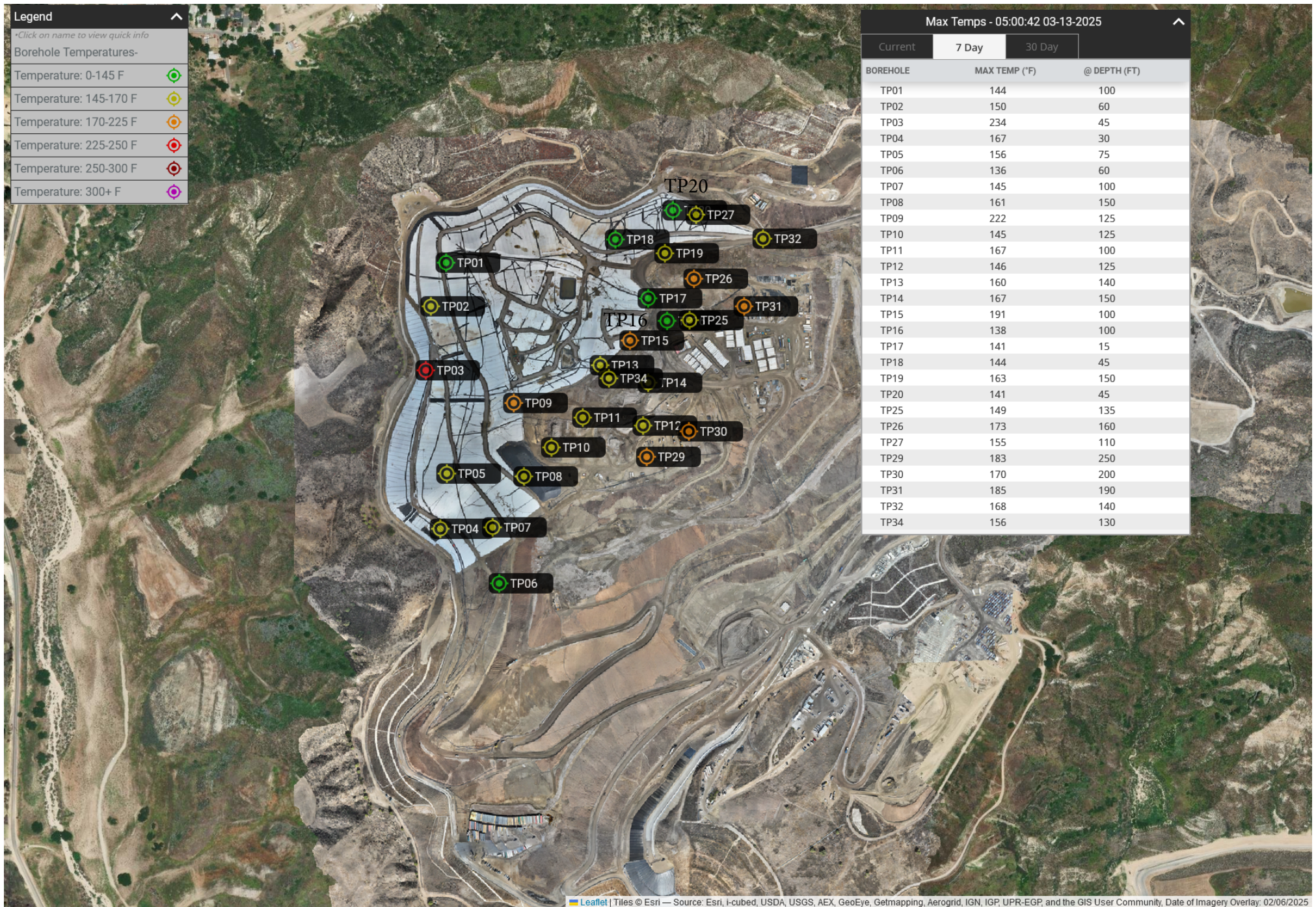


Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 1/30/2025 to 3/12/2025



Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks for 2/6/2025 to 3/19/2025

From March 13, 2025, through March 19, 2025, there were no recorded temperature increases and one temperature decrease that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

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-06
 - 15-foot thermocouple indicated 0°F reading beginning on March 16th indicating a possible sensor failure. Field crews are investigating if a replacement is necessary.
- TP-08
 - All thermocouples remained consistent with previous recorded temperature decreases.
- TP-11
 - 15-foot thermocouple remained consistent with previous temperatures reported on March 13th
- TP-11
 - 15-foot thermocouple remained consistent with previous temperatures reported on March 13th.
- TP-15
 - 30-foot thermocouple showed a continued decrease in maximum temperature of 8°F from 149°F to 141°F from March 12th to March 19th.

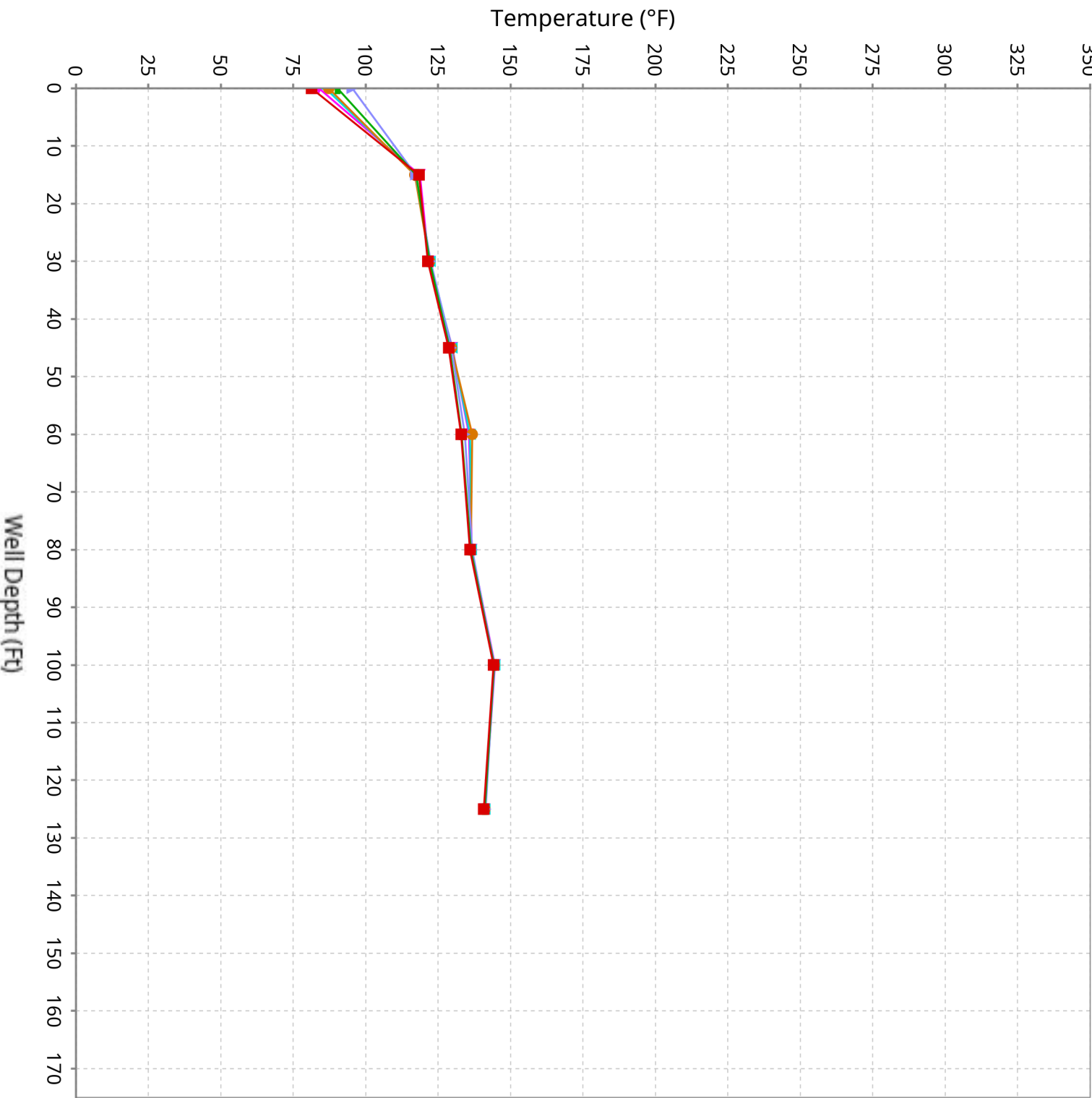
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Lancaster, PA 17601
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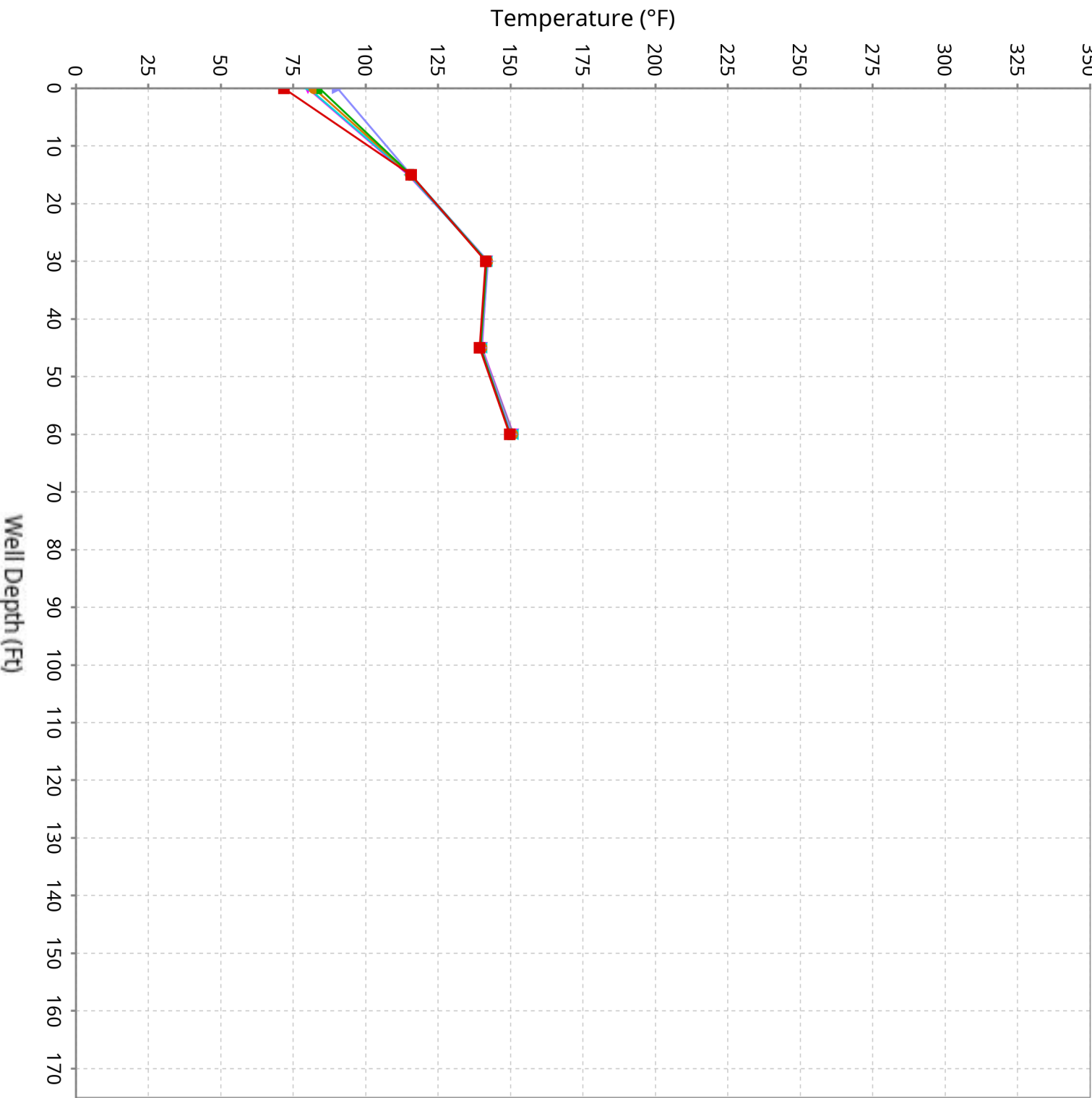
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 2/6/2025 to 3/19/2025



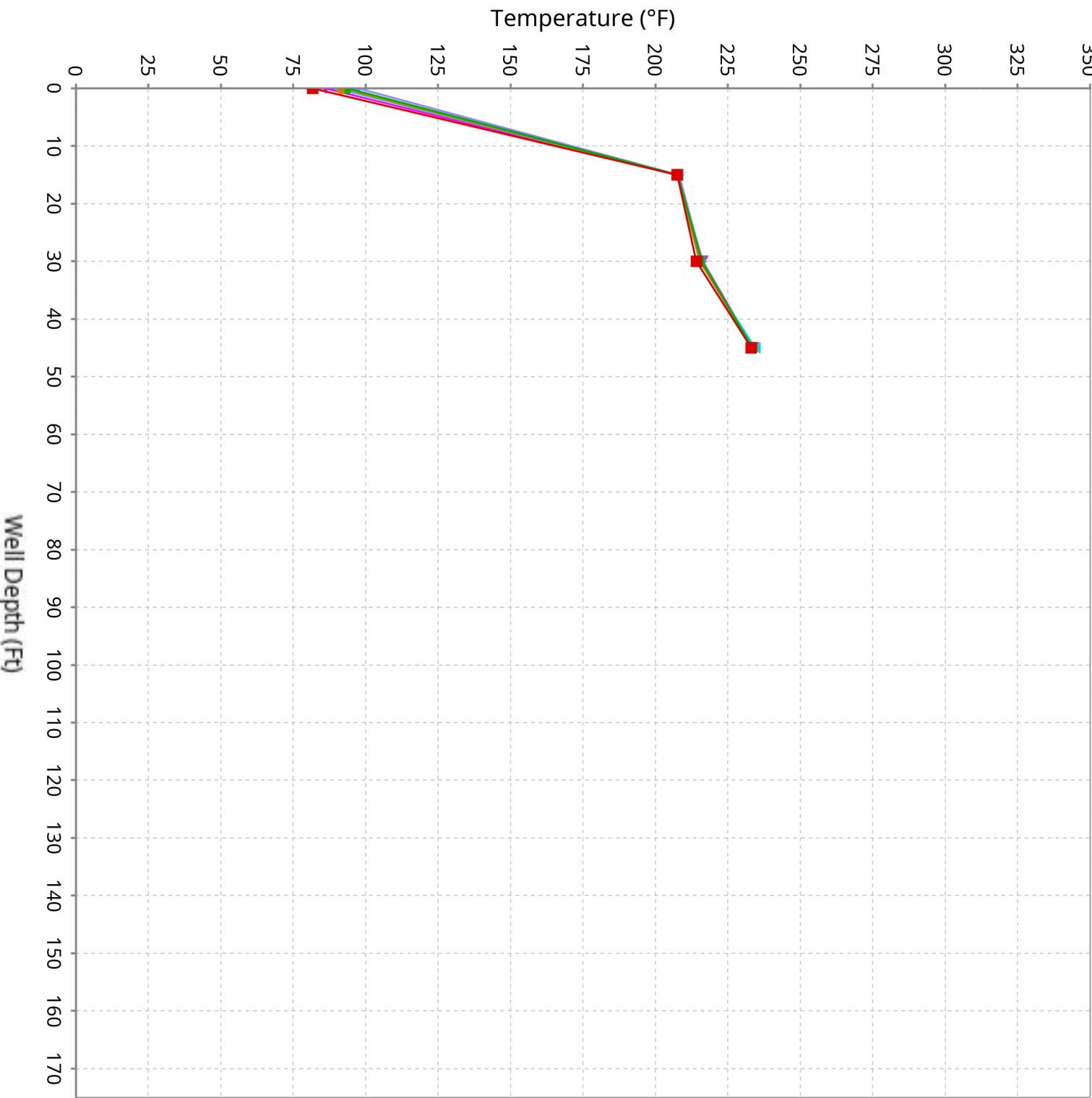
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

Maximum data for 2/6/2025 to 3/19/2025



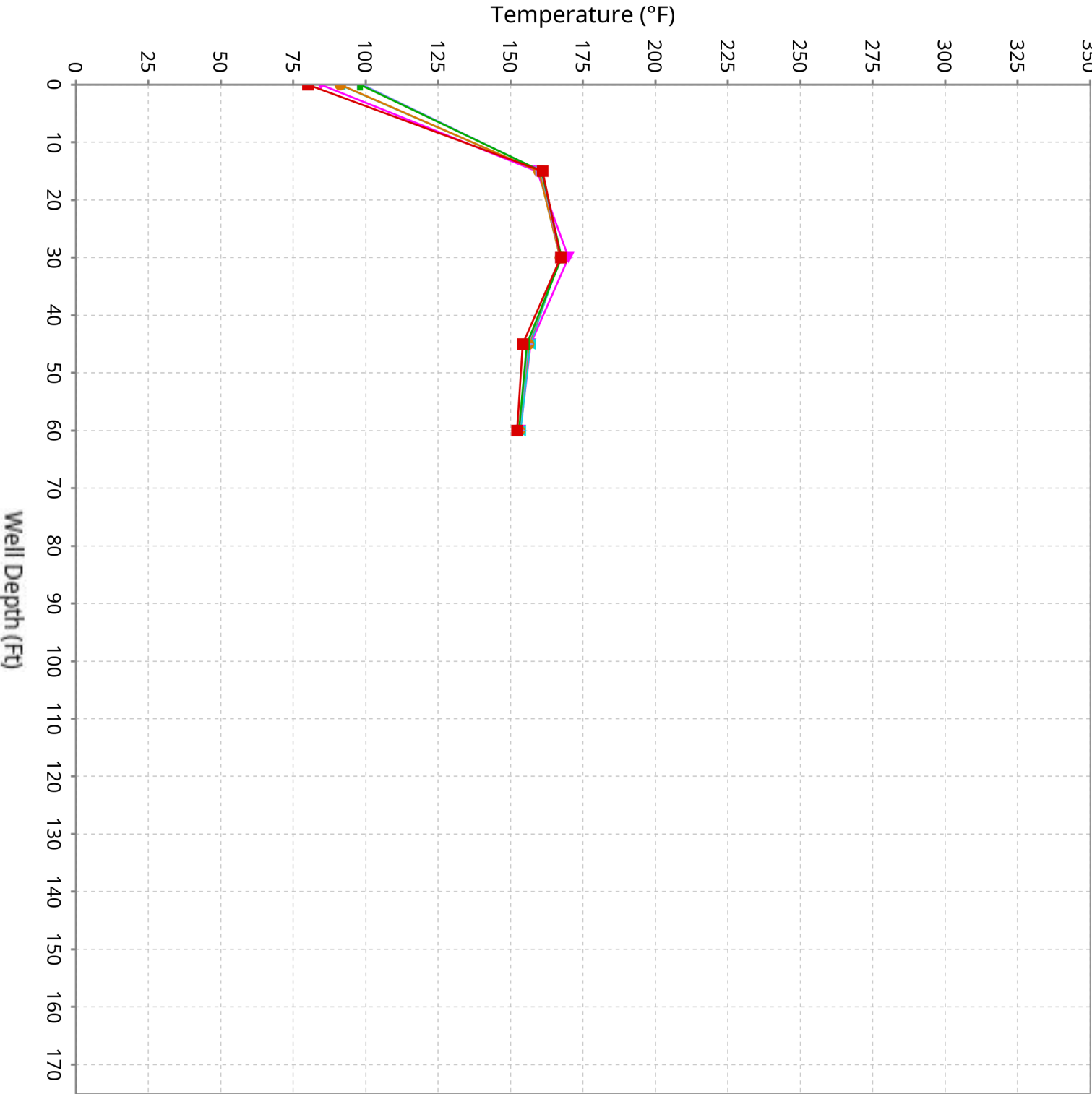
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

Maximum data for 2/6/2025 to 3/19/2025



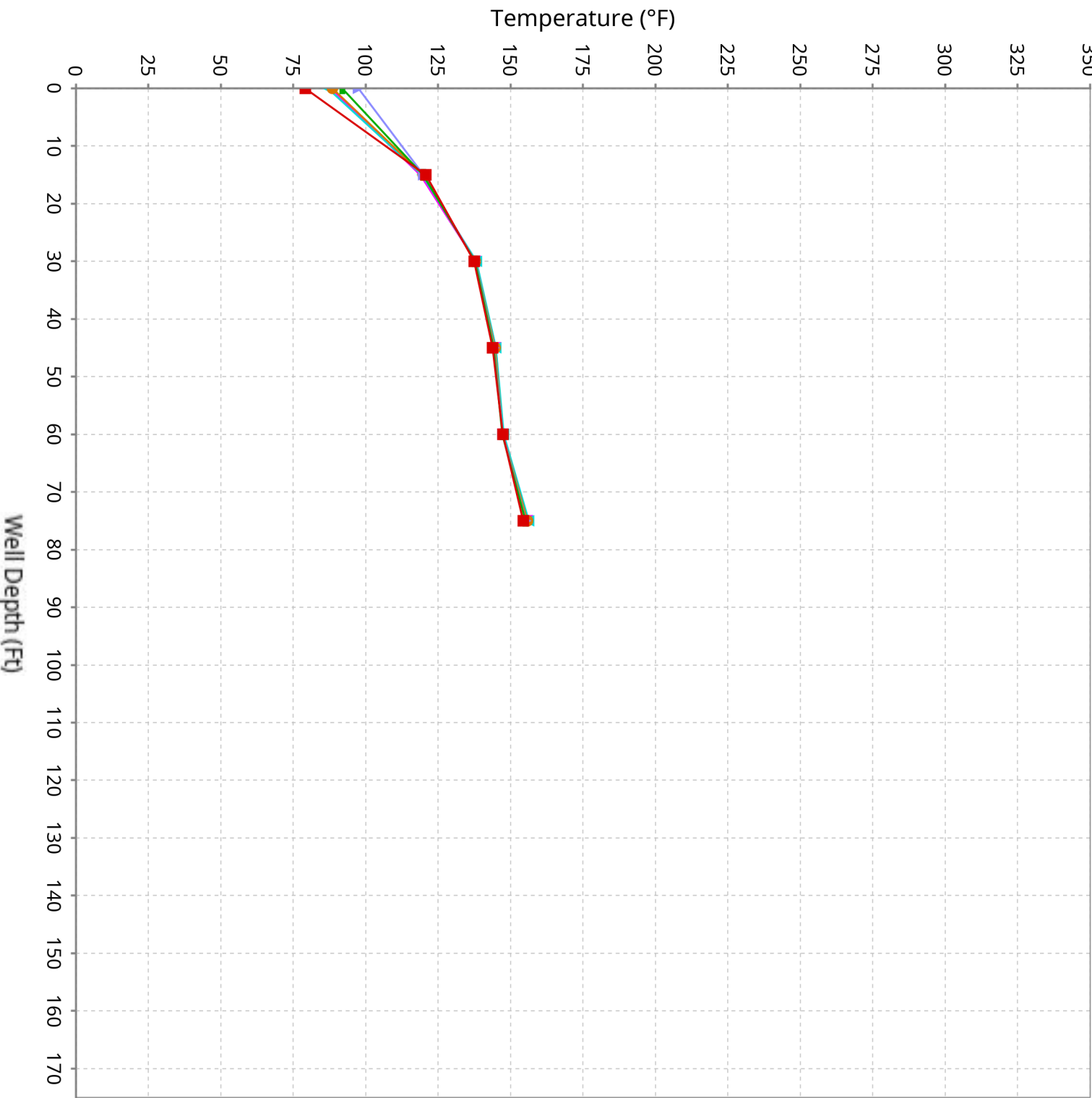
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 2/6/2025 to 3/19/2025



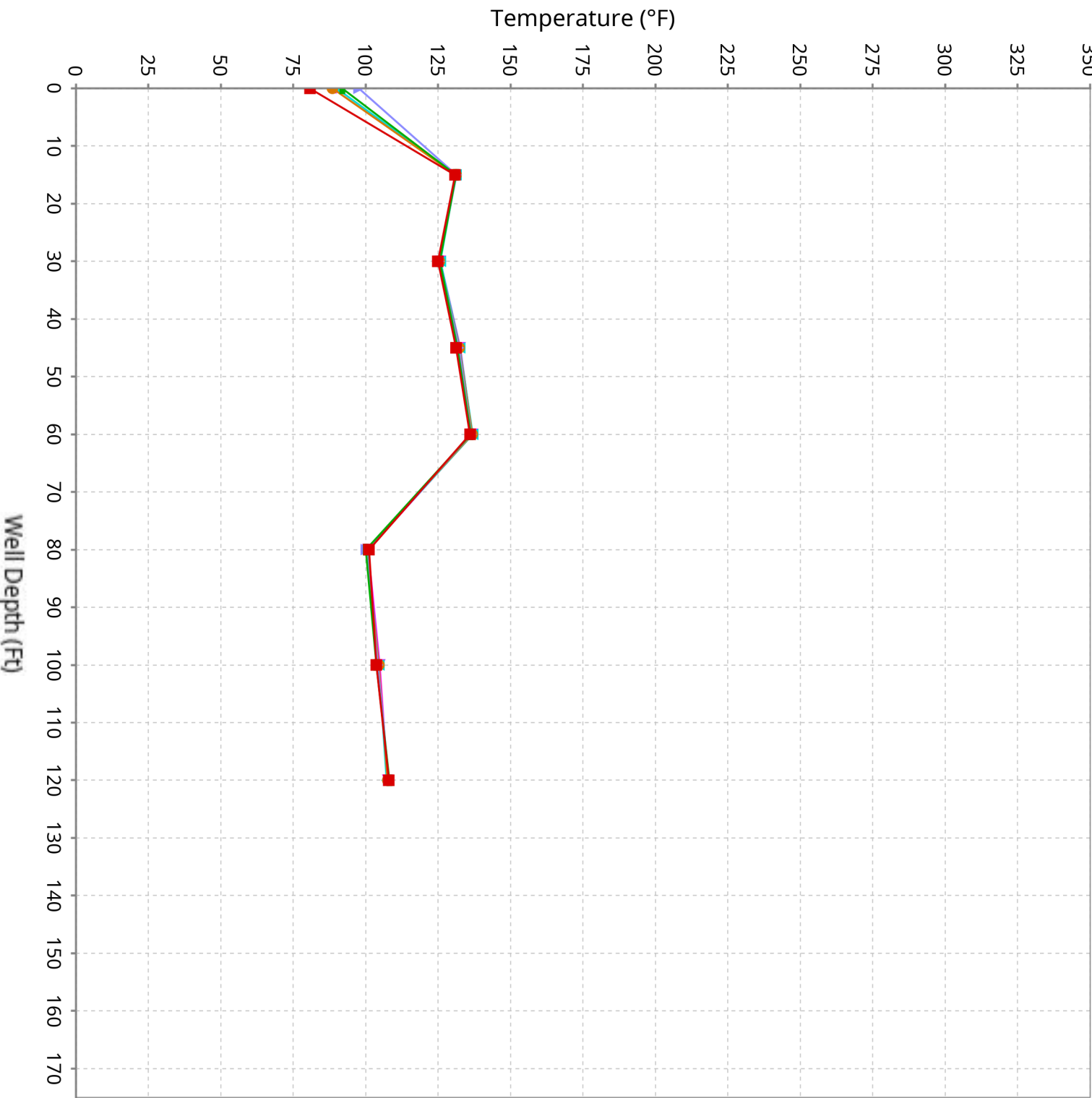
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

Maximum data for 2/6/2025 to 3/19/2025



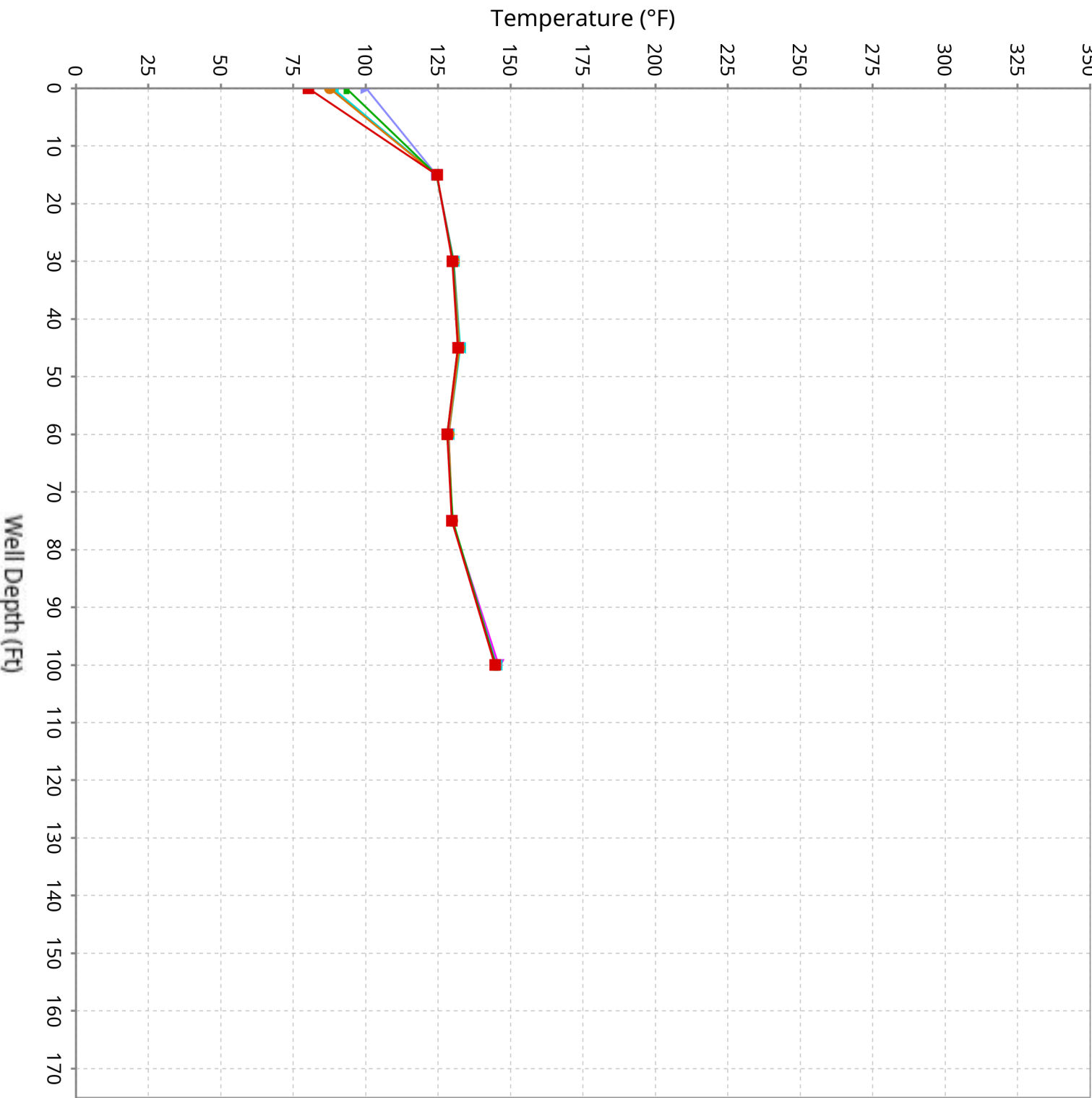
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 2/6/2025 to 3/19/2025



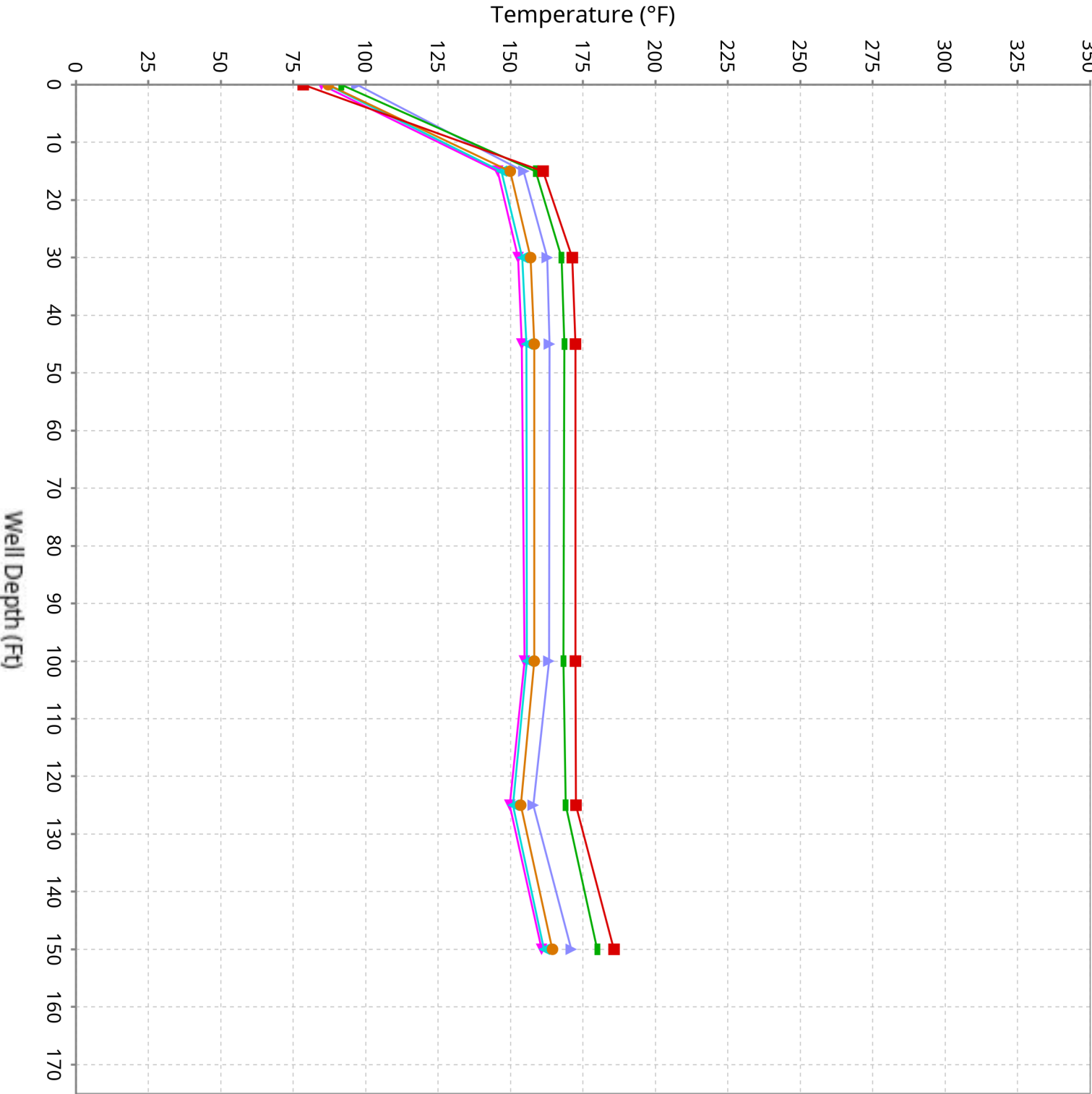
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 2/6/2025 to 3/19/2025



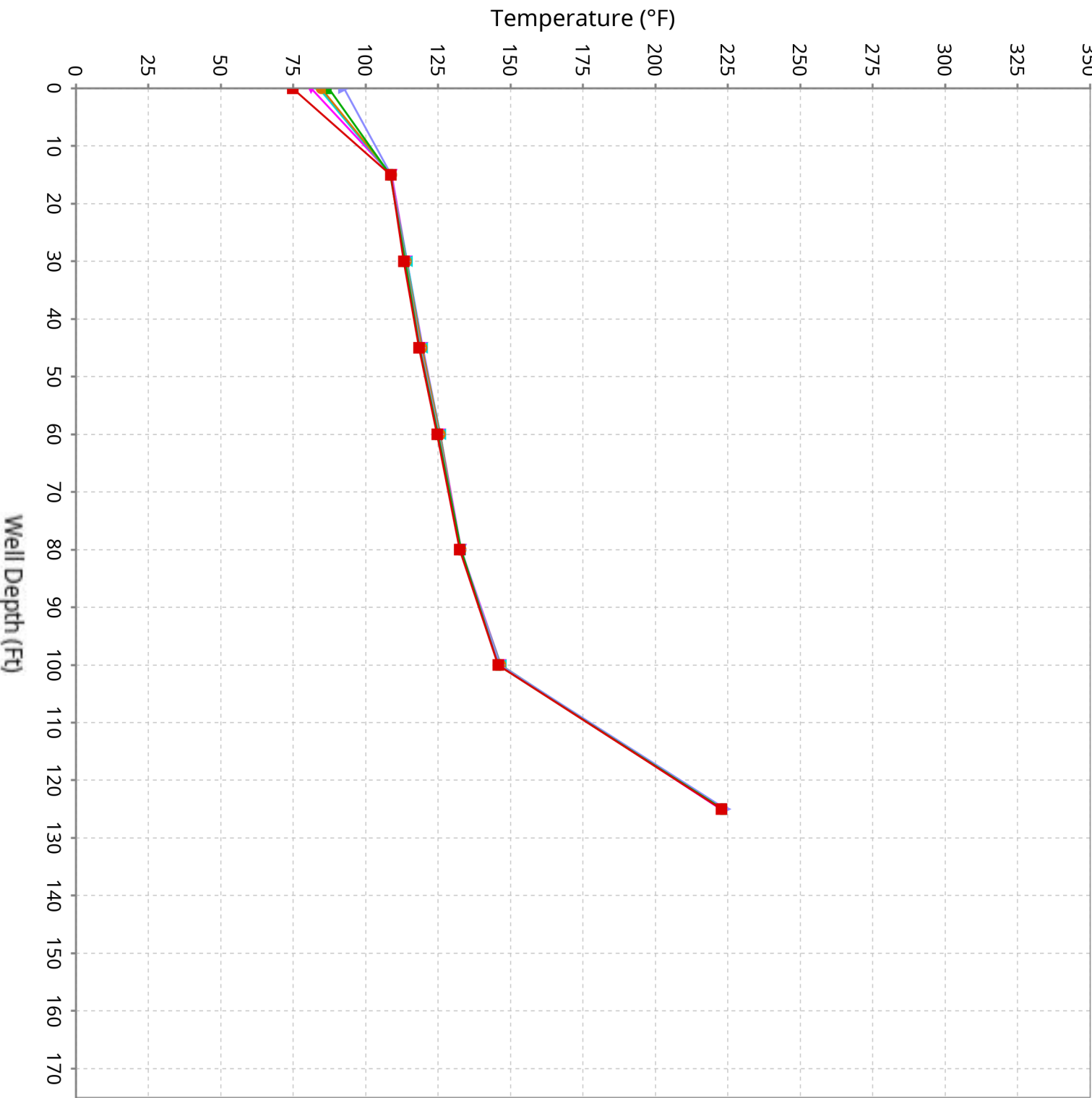
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 2/6/2025 to 3/19/2025



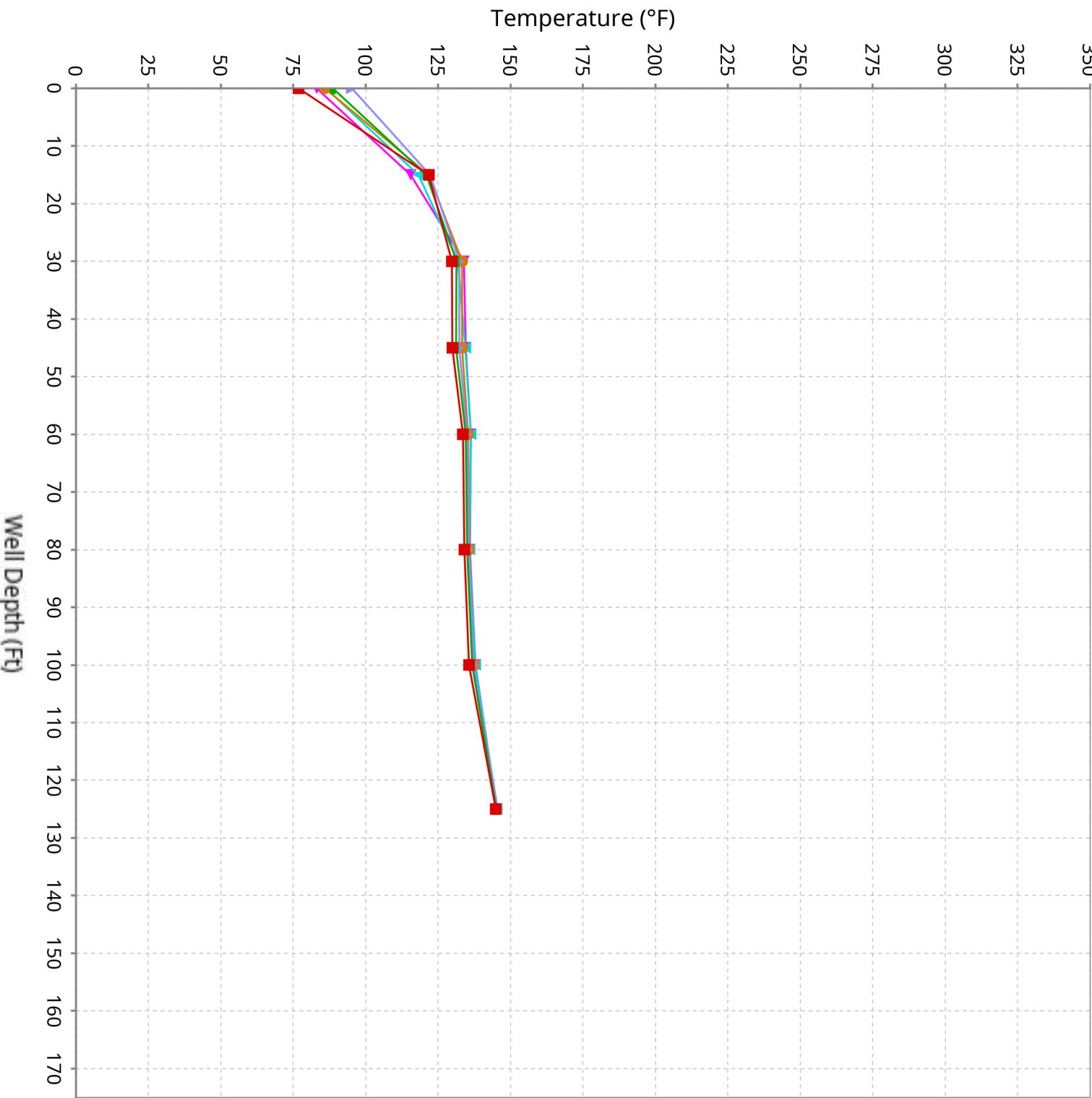
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 2/6/2025 to 3/19/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

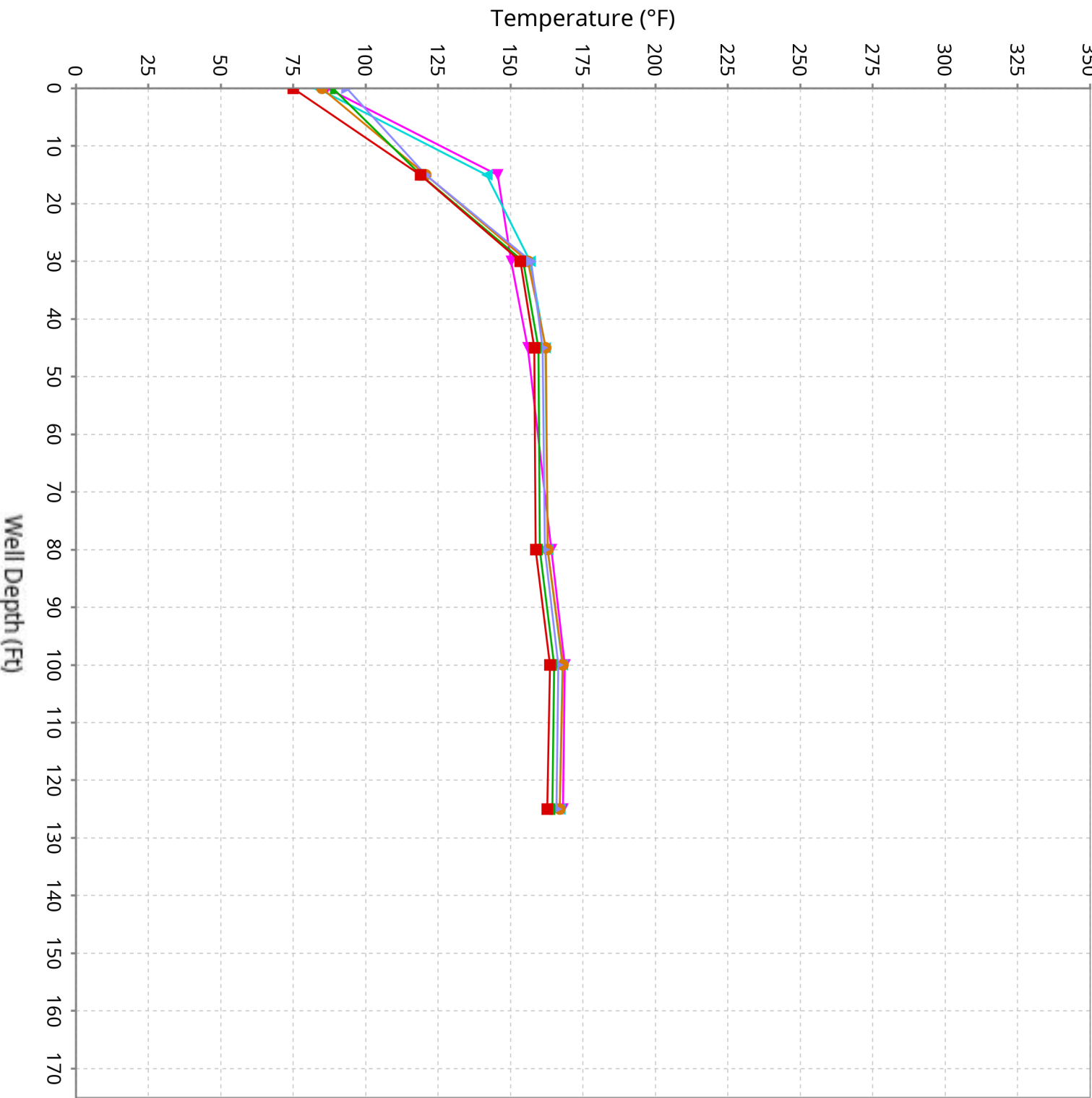
Maximum data for 2/6/2025 to 3/19/2025



2/6/25-2/13/25 2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/6/25-3/13/25 3/14/25-3/19/25

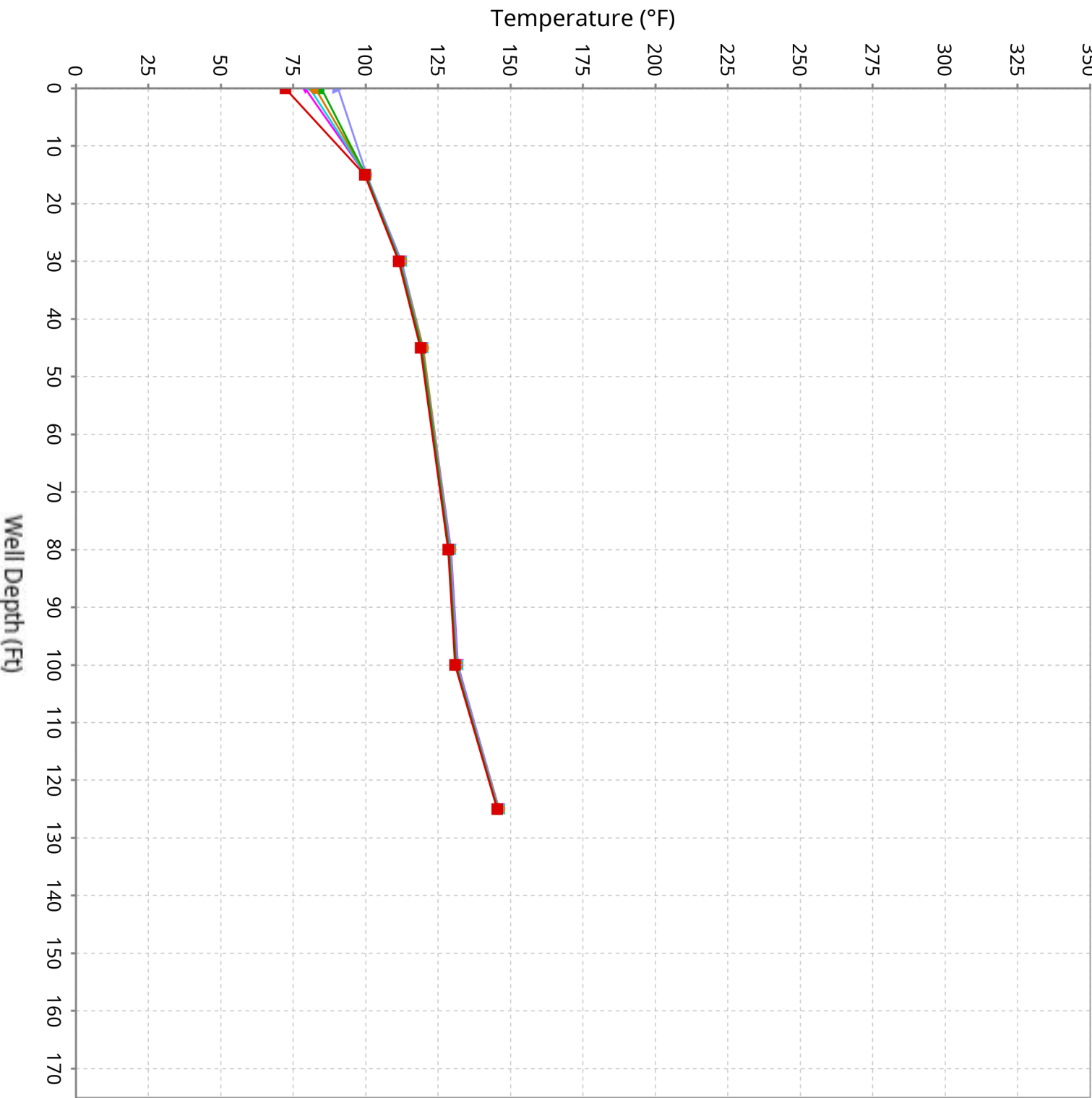
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 2/6/2025 to 3/19/2025



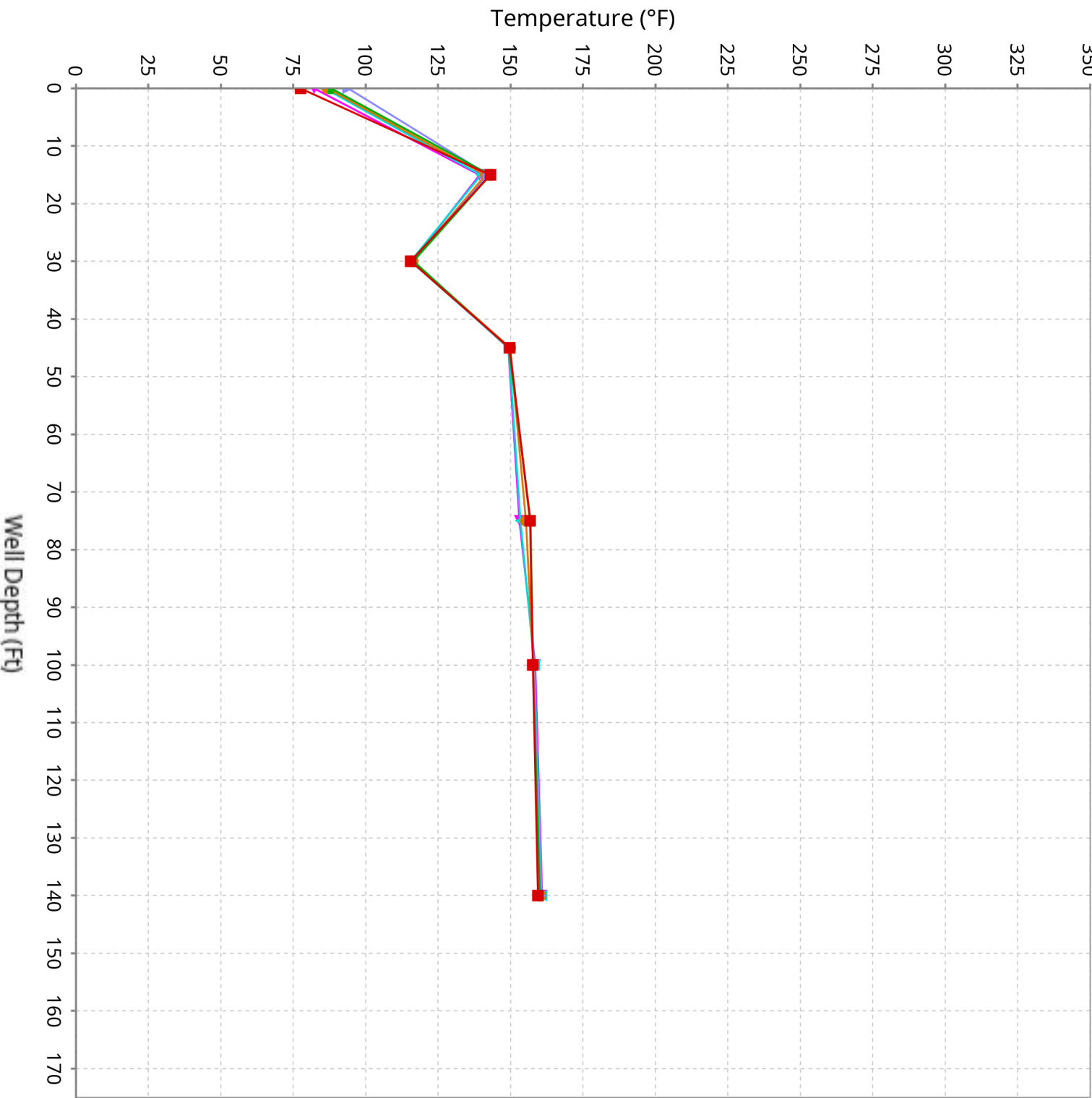
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

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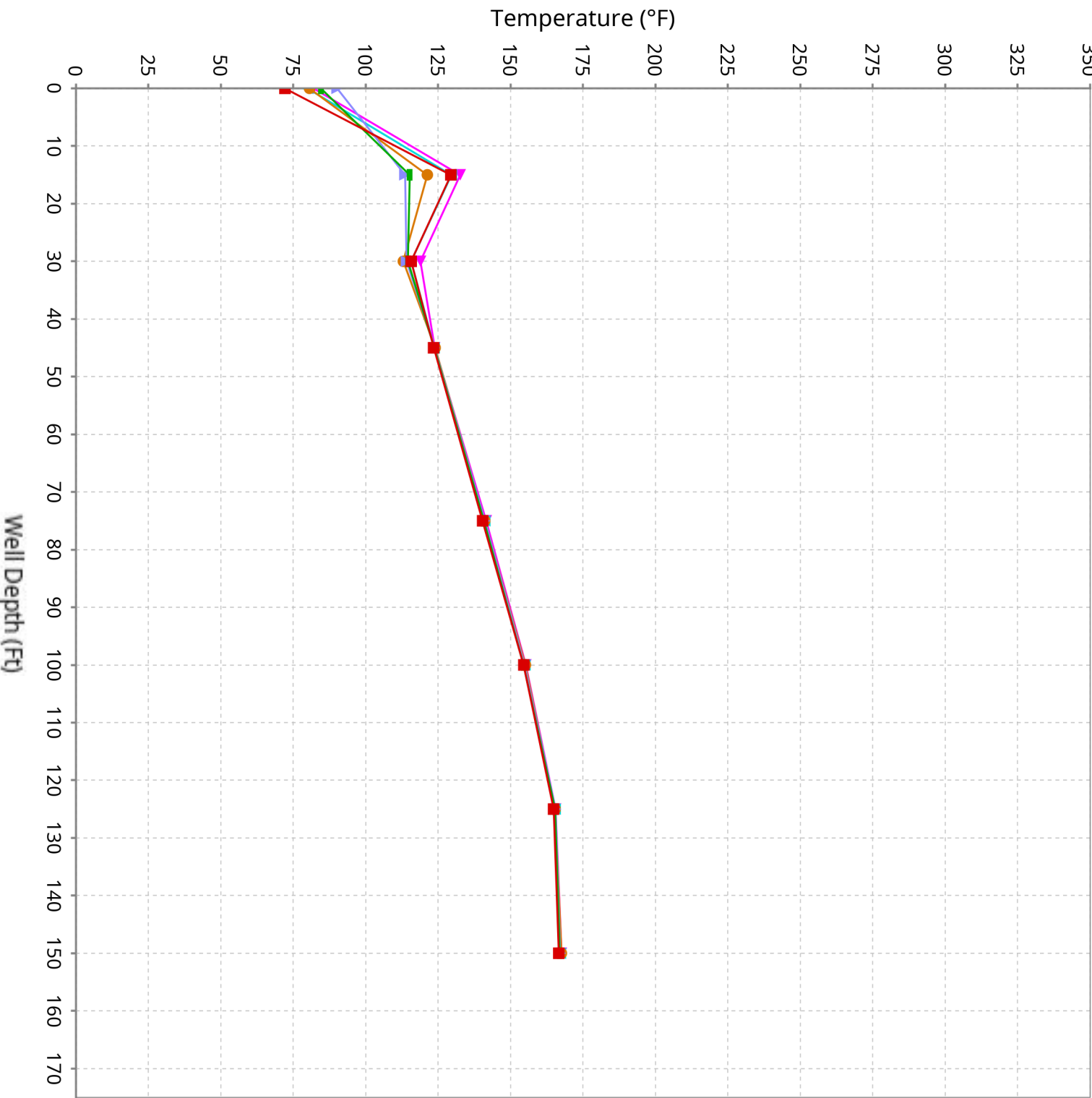
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

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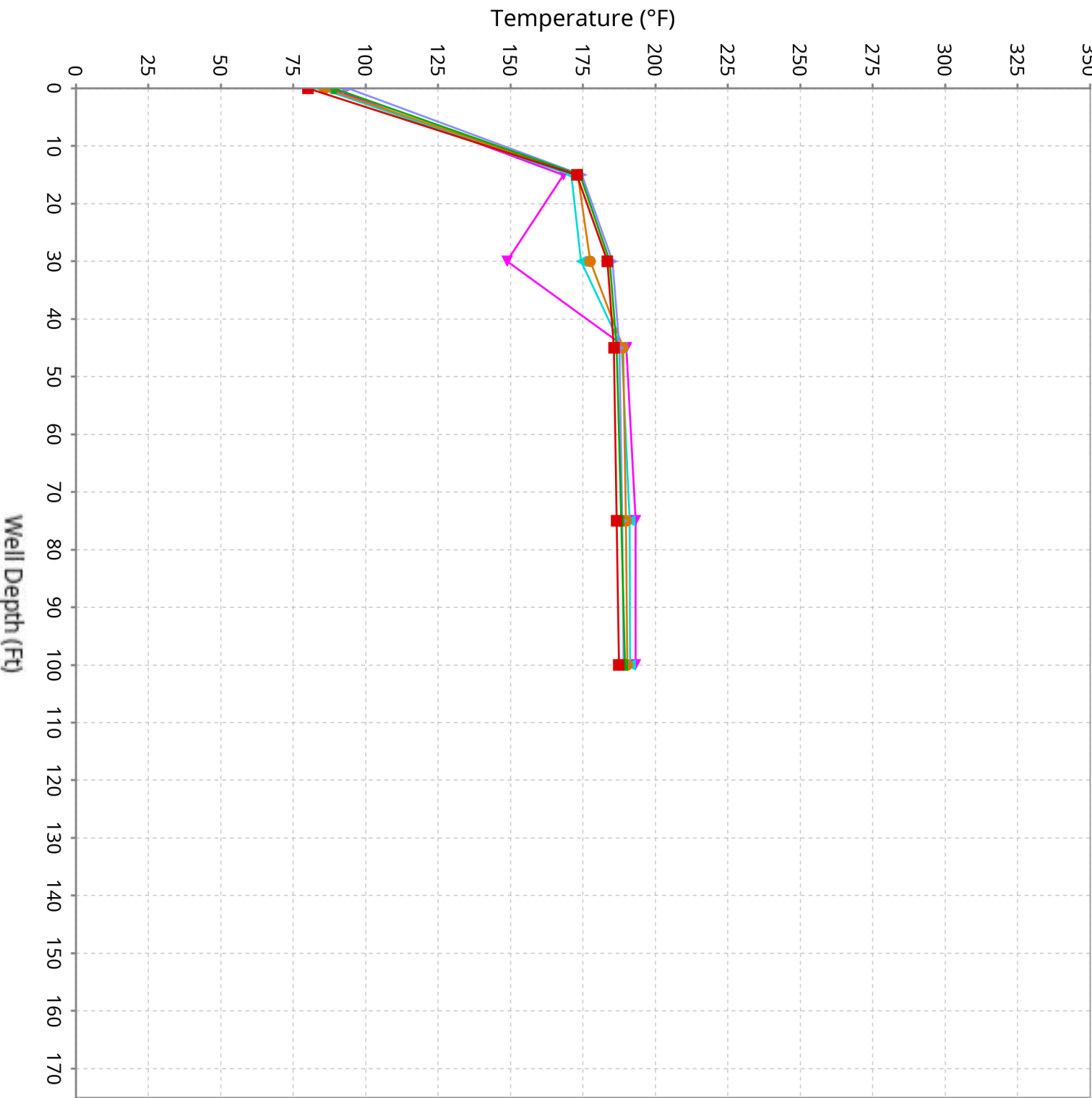
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 2/6/2025 to 3/19/2025



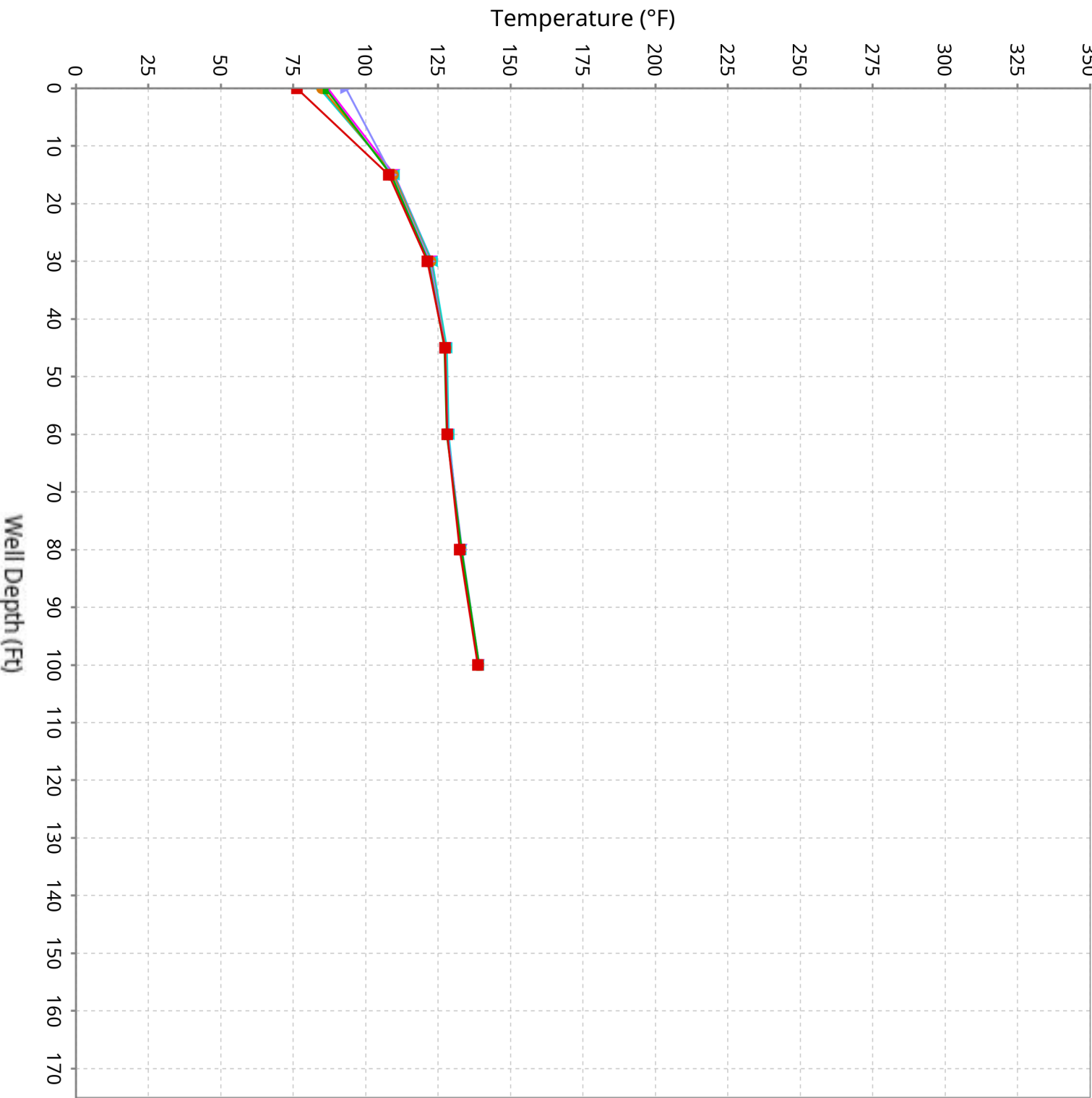
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 2/6/2025 to 3/19/2025



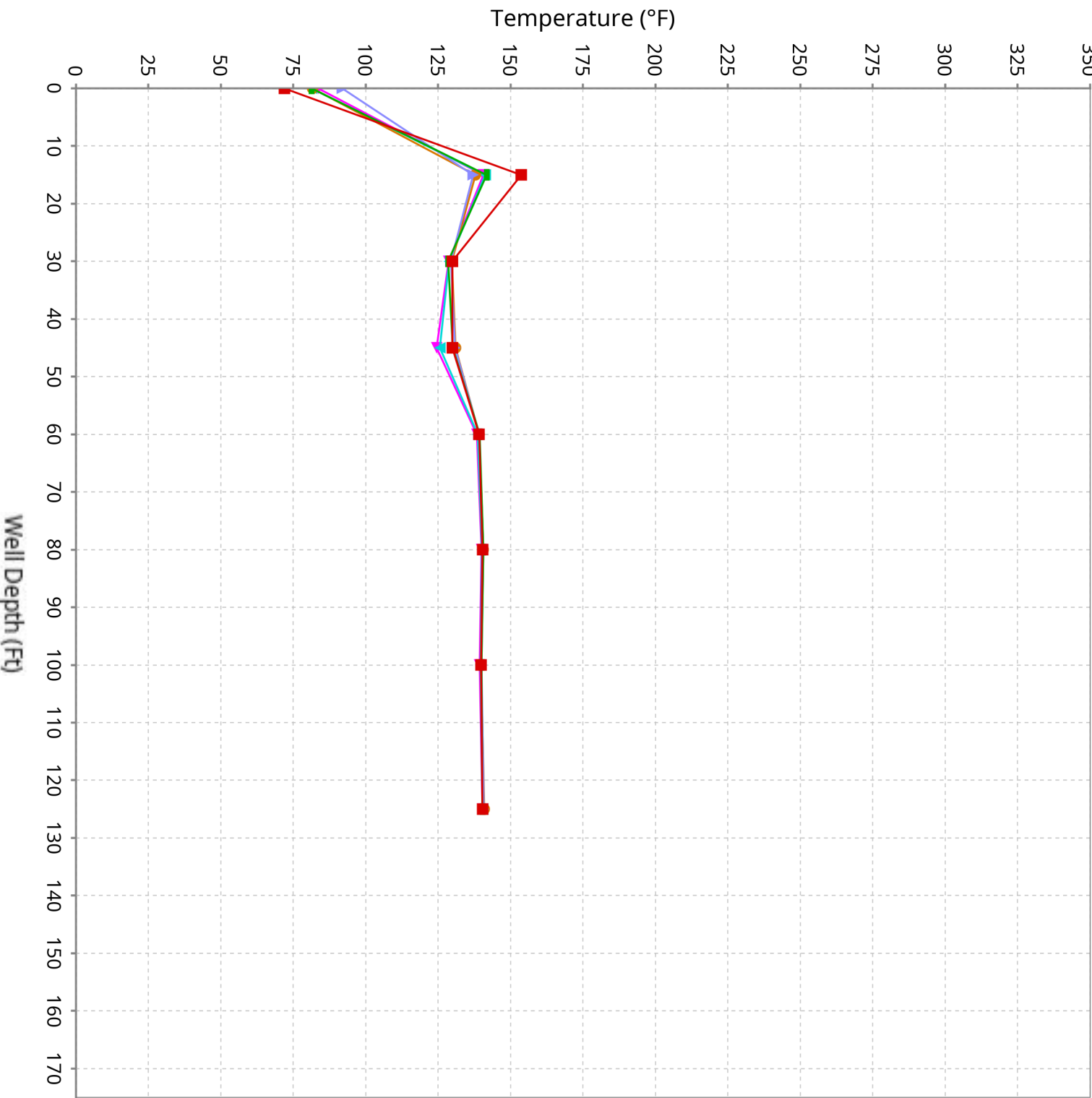
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

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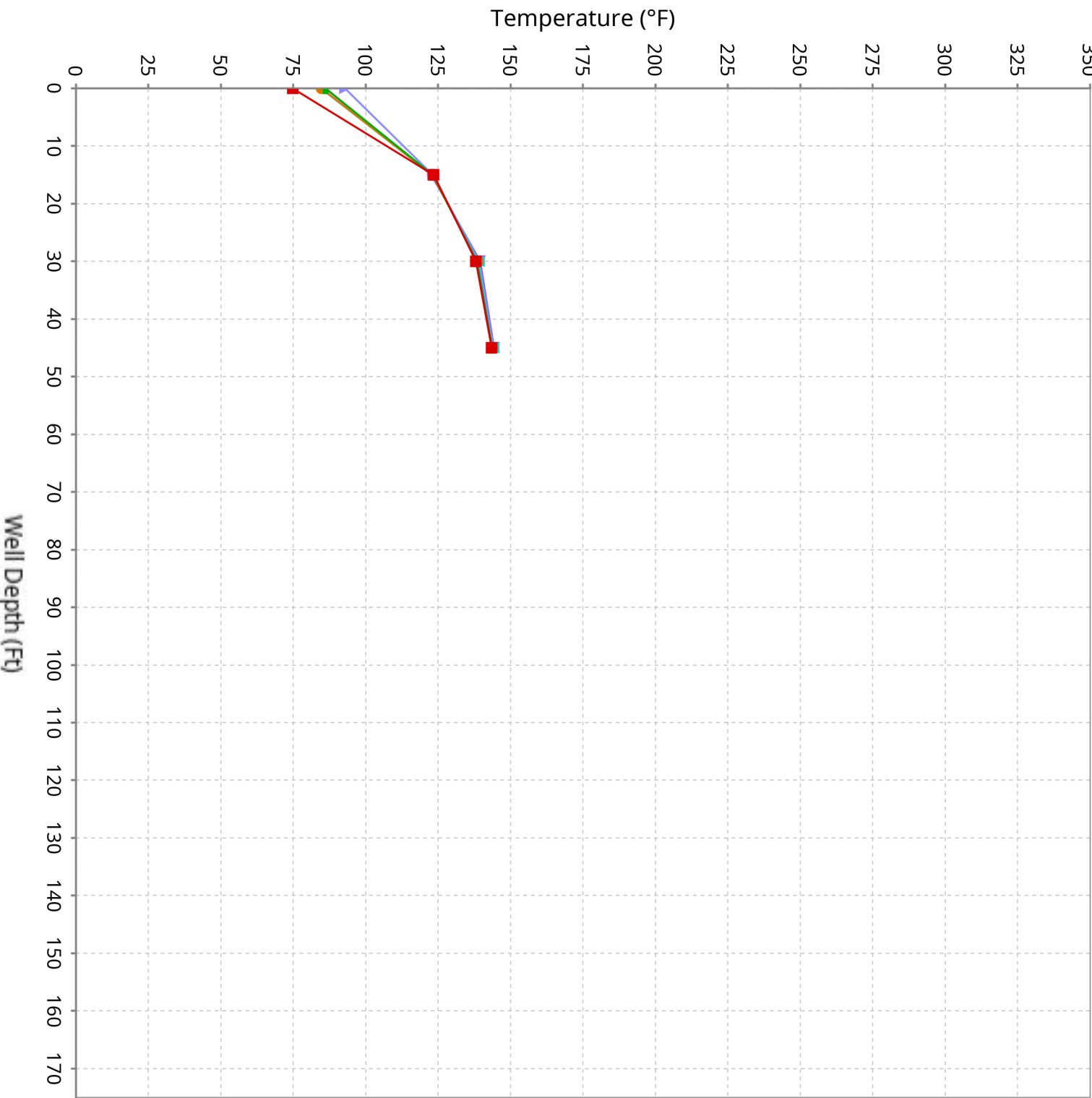
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 2/6/2025 to 3/19/2025



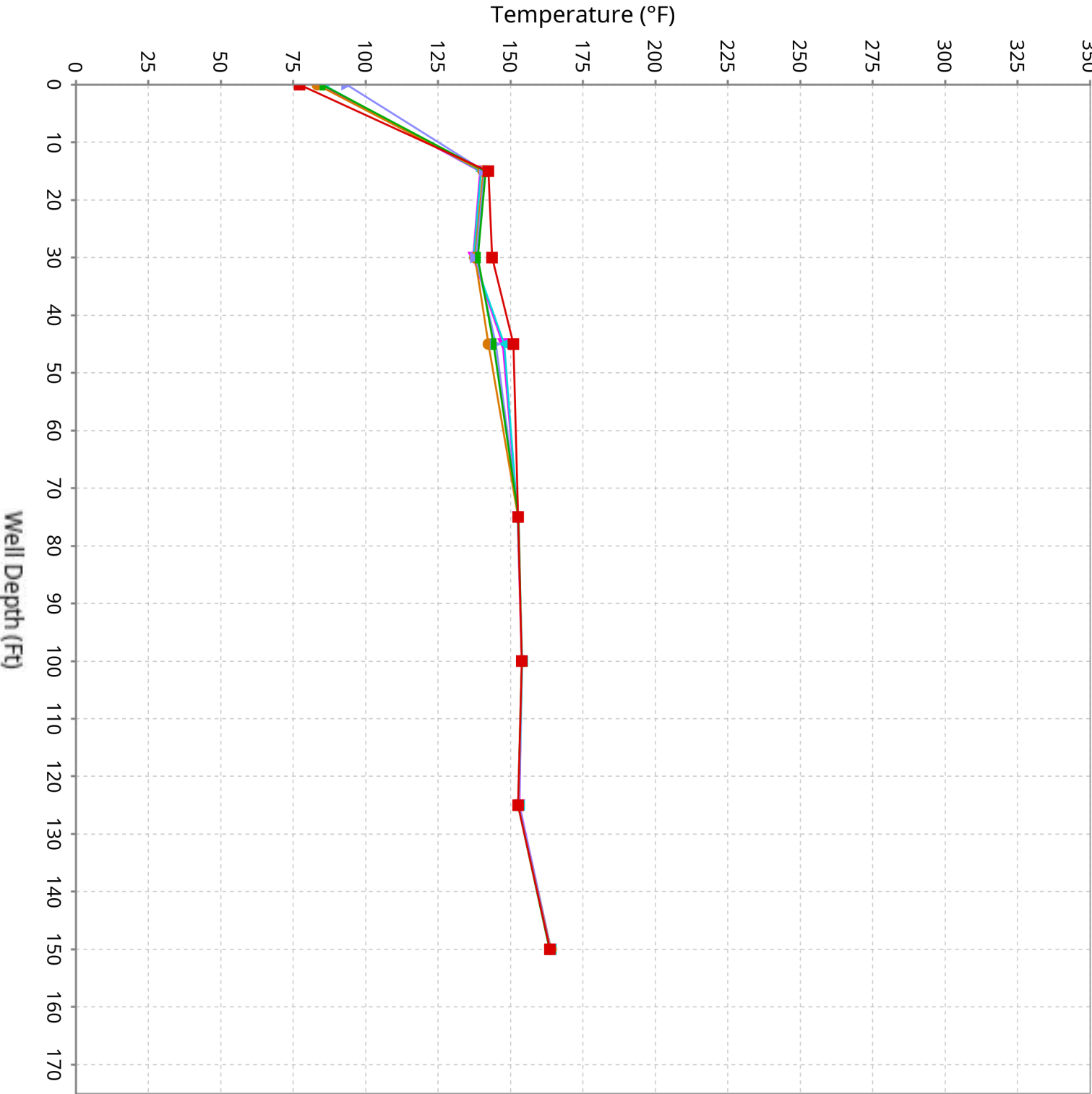
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 2/6/2025 to 3/19/2025



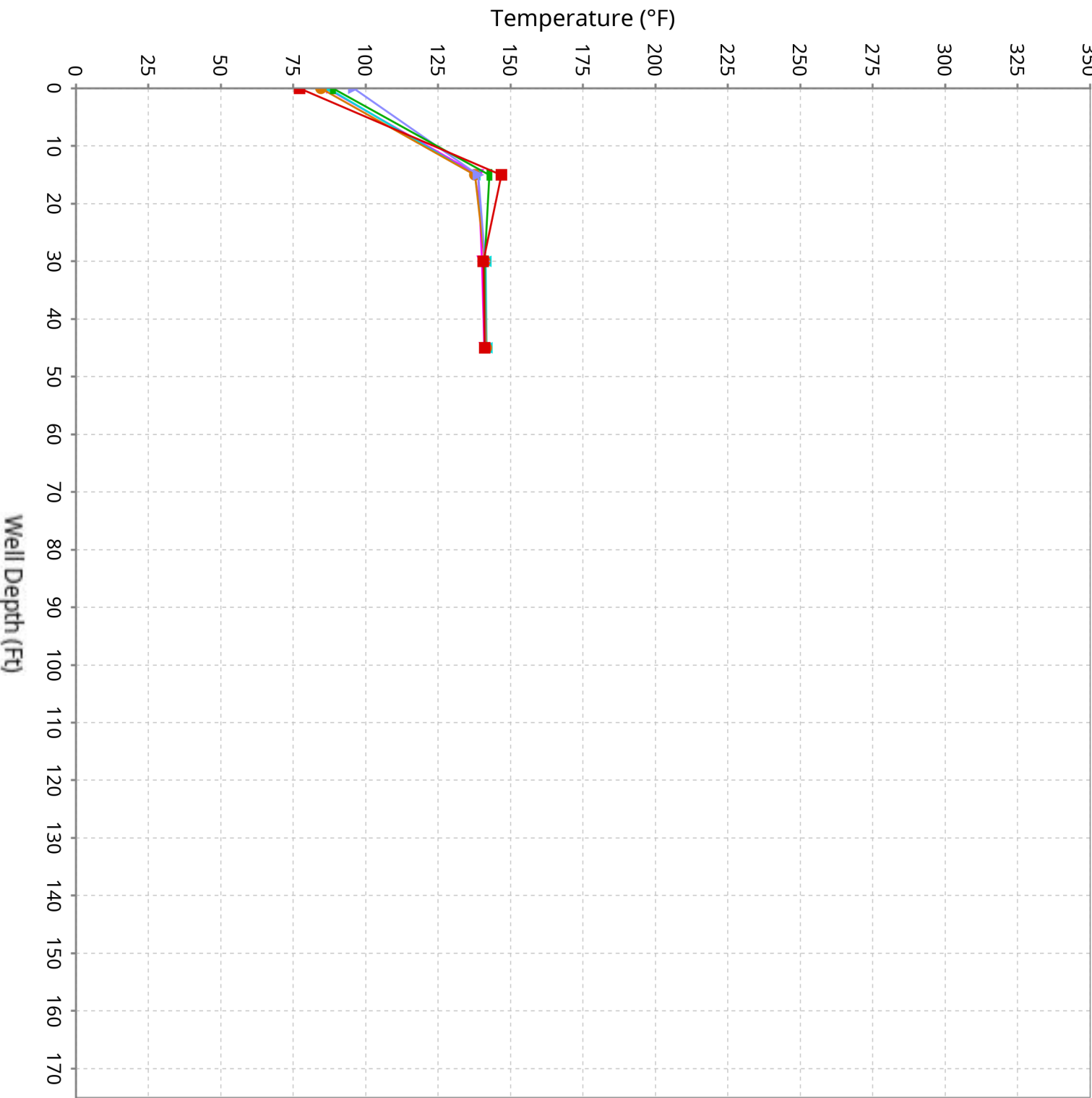
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 2/6/2025 to 3/19/2025



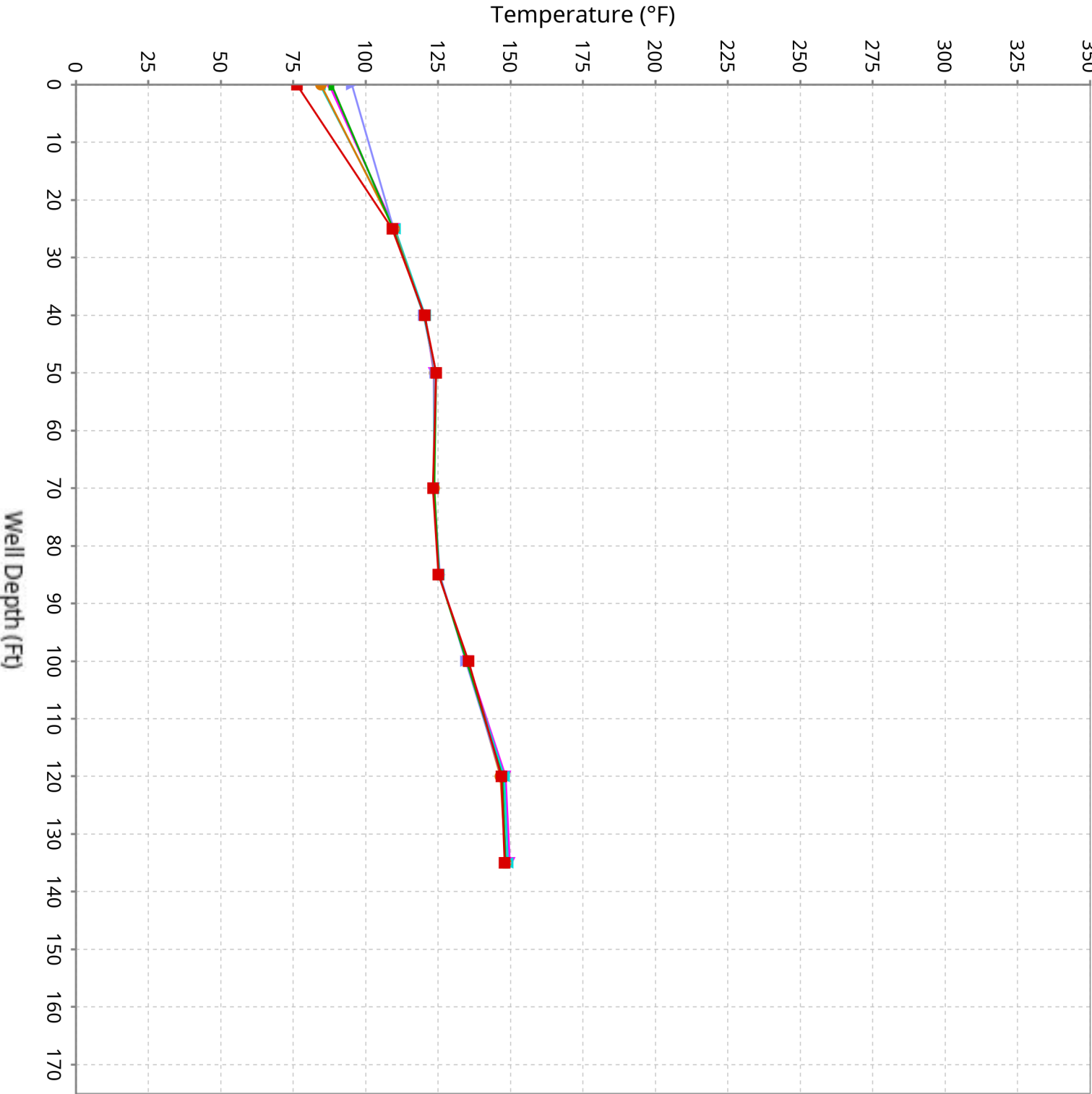
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Maximum data for 2/6/2025 to 3/19/2025



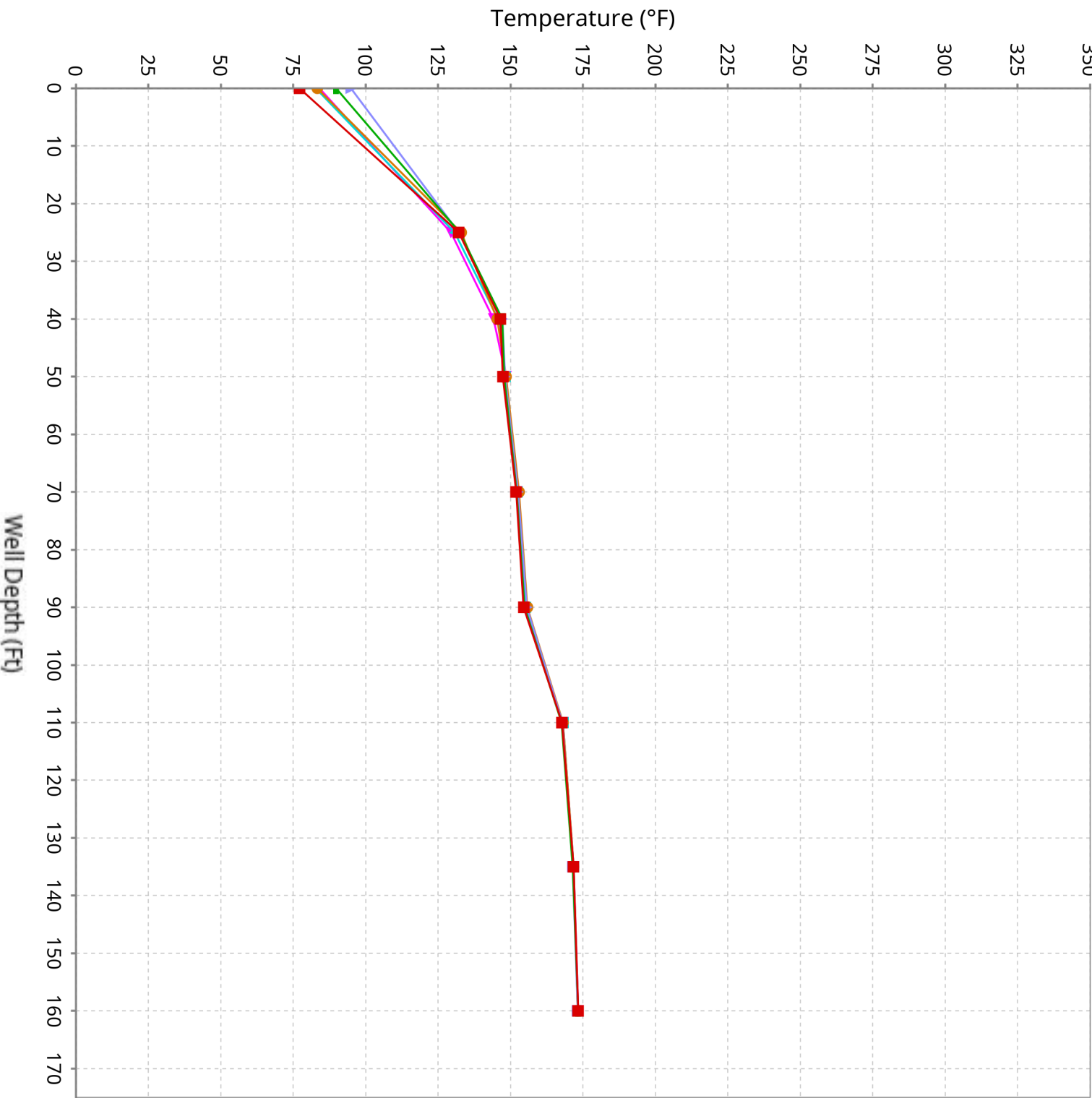
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

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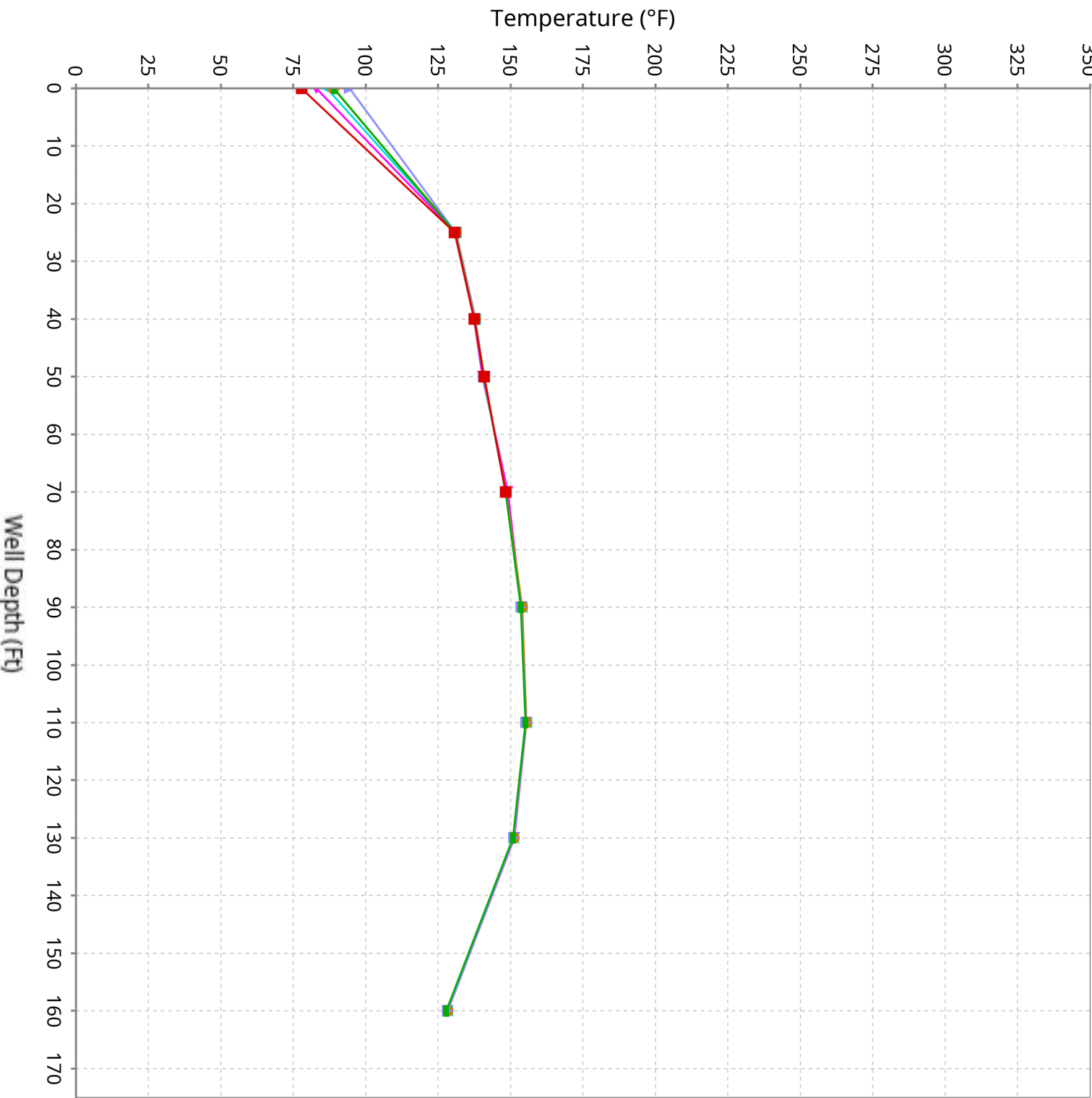
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

Maximum data for 2/6/2025 to 3/19/2025



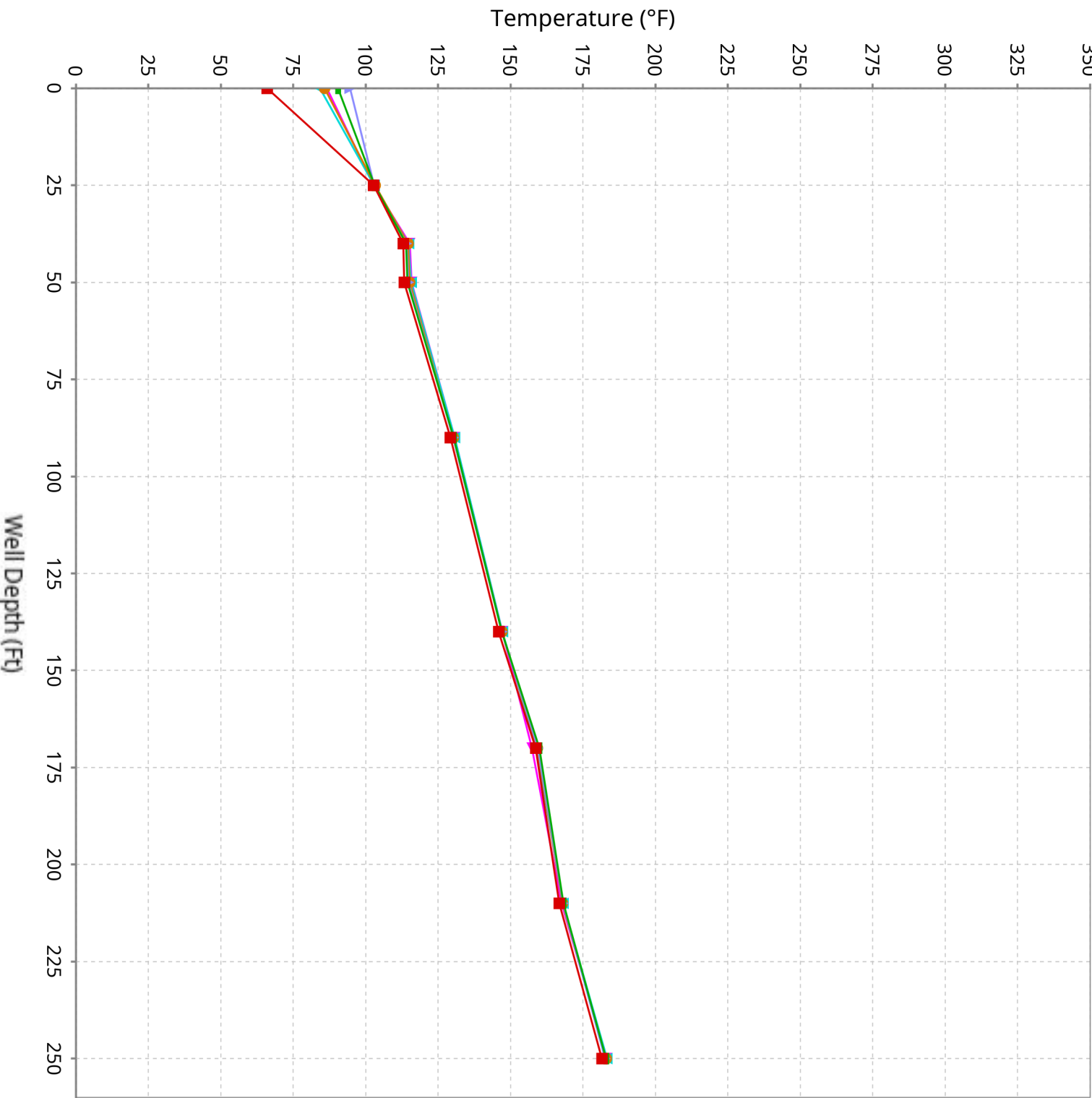
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 2/6/2025 to 3/19/2025



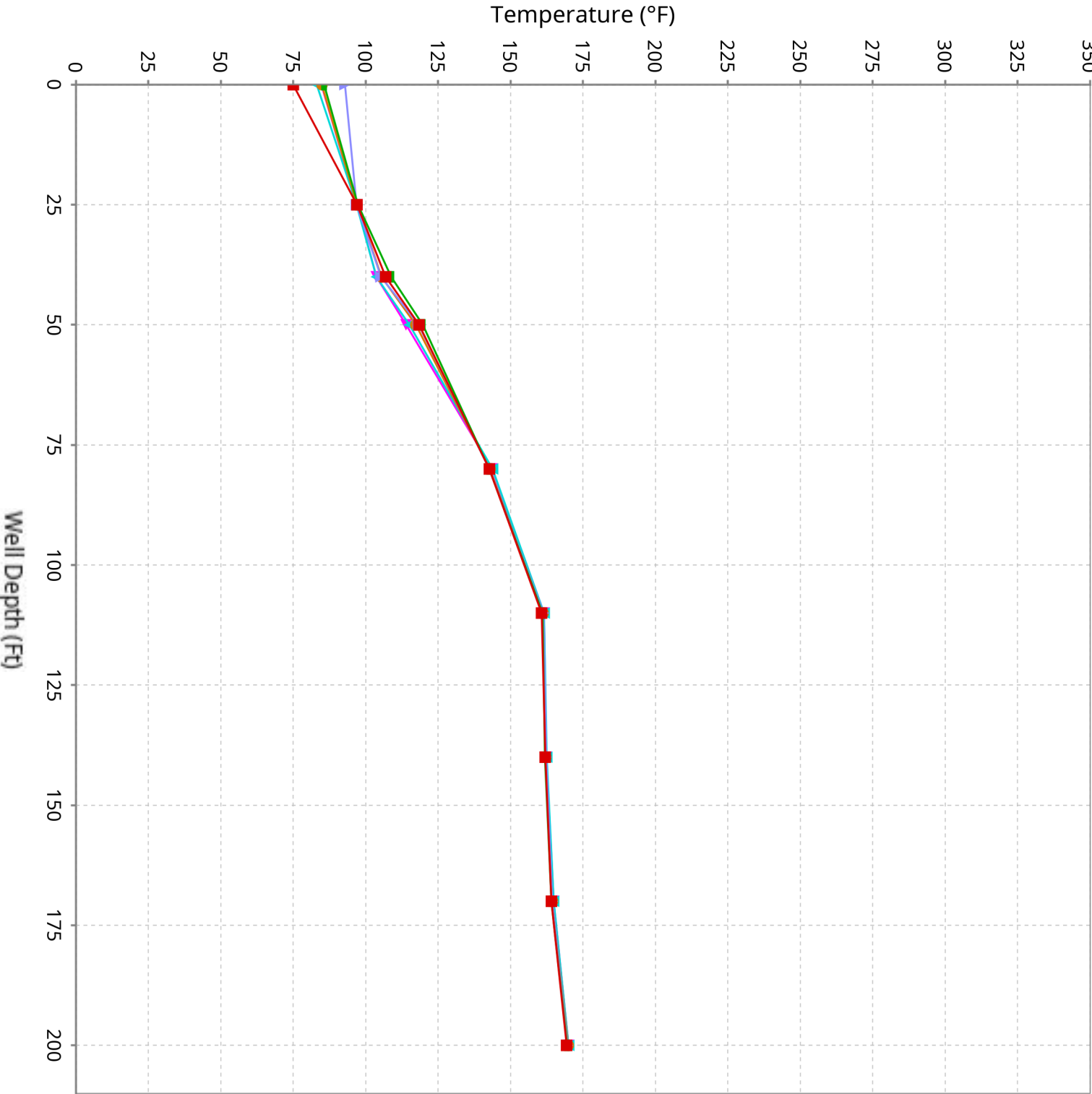
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 2/6/2025 to 3/19/2025



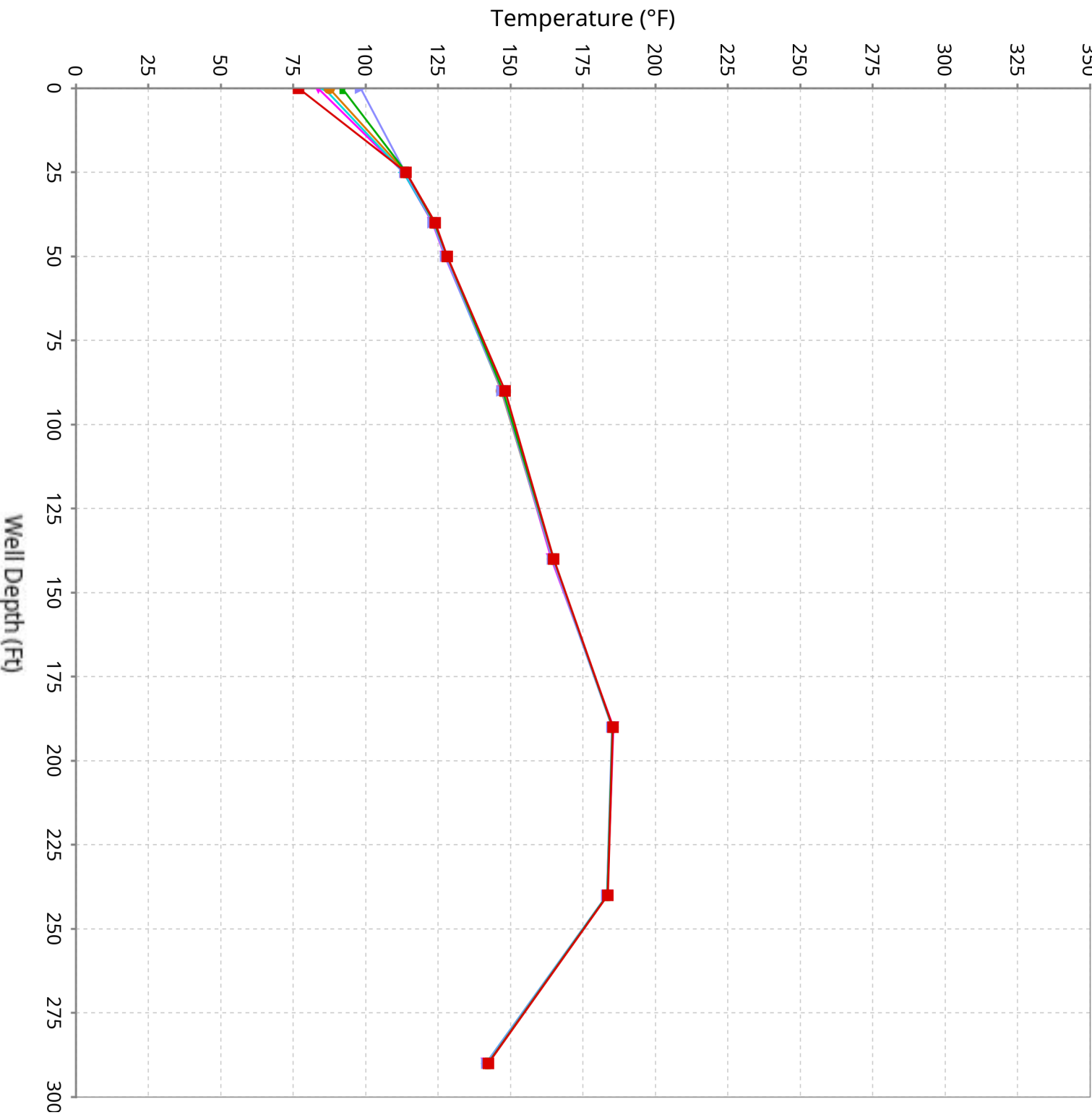
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 2/6/2025 to 3/19/2025



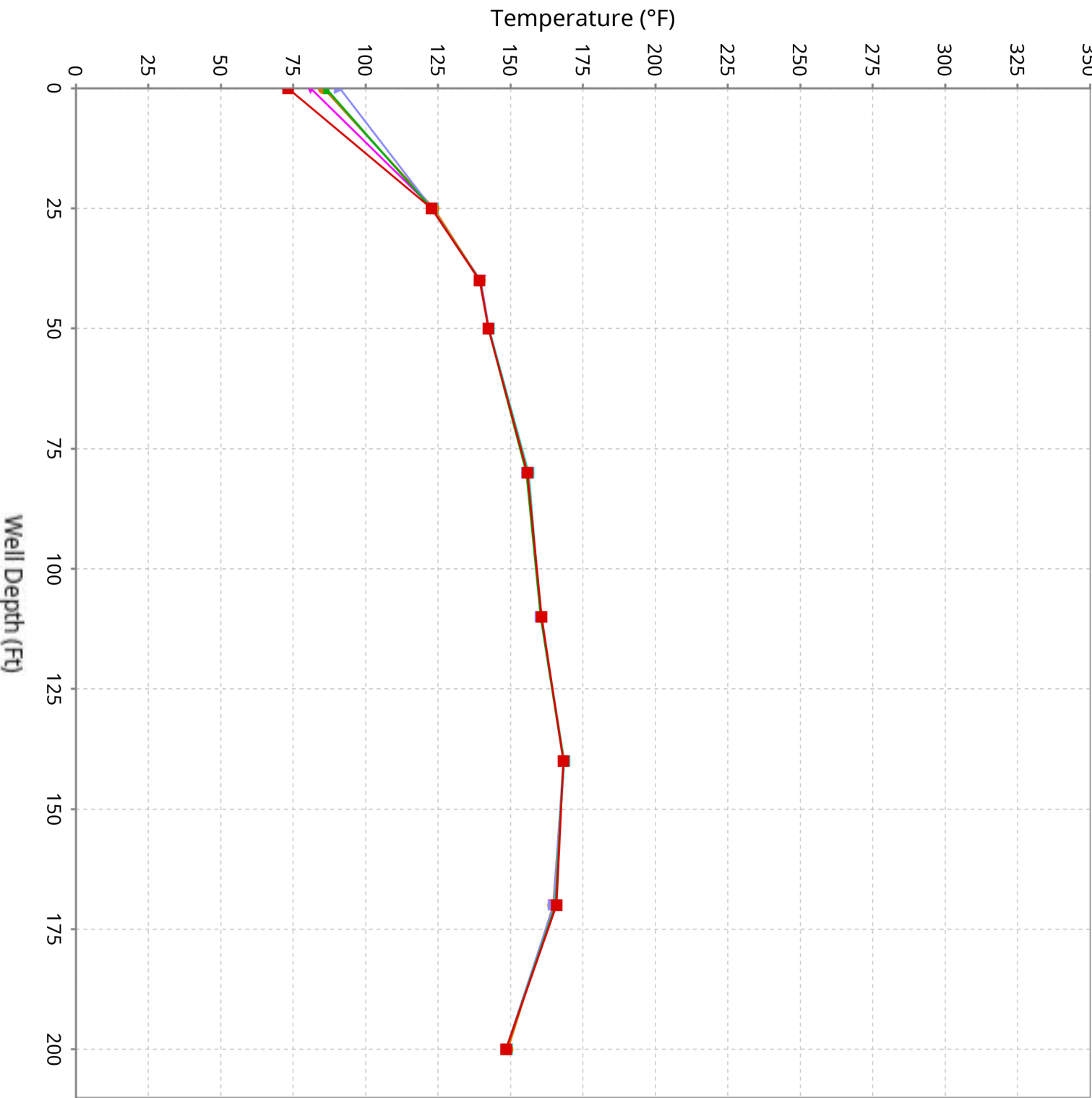
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

Maximum data for 2/6/2025 to 3/19/2025



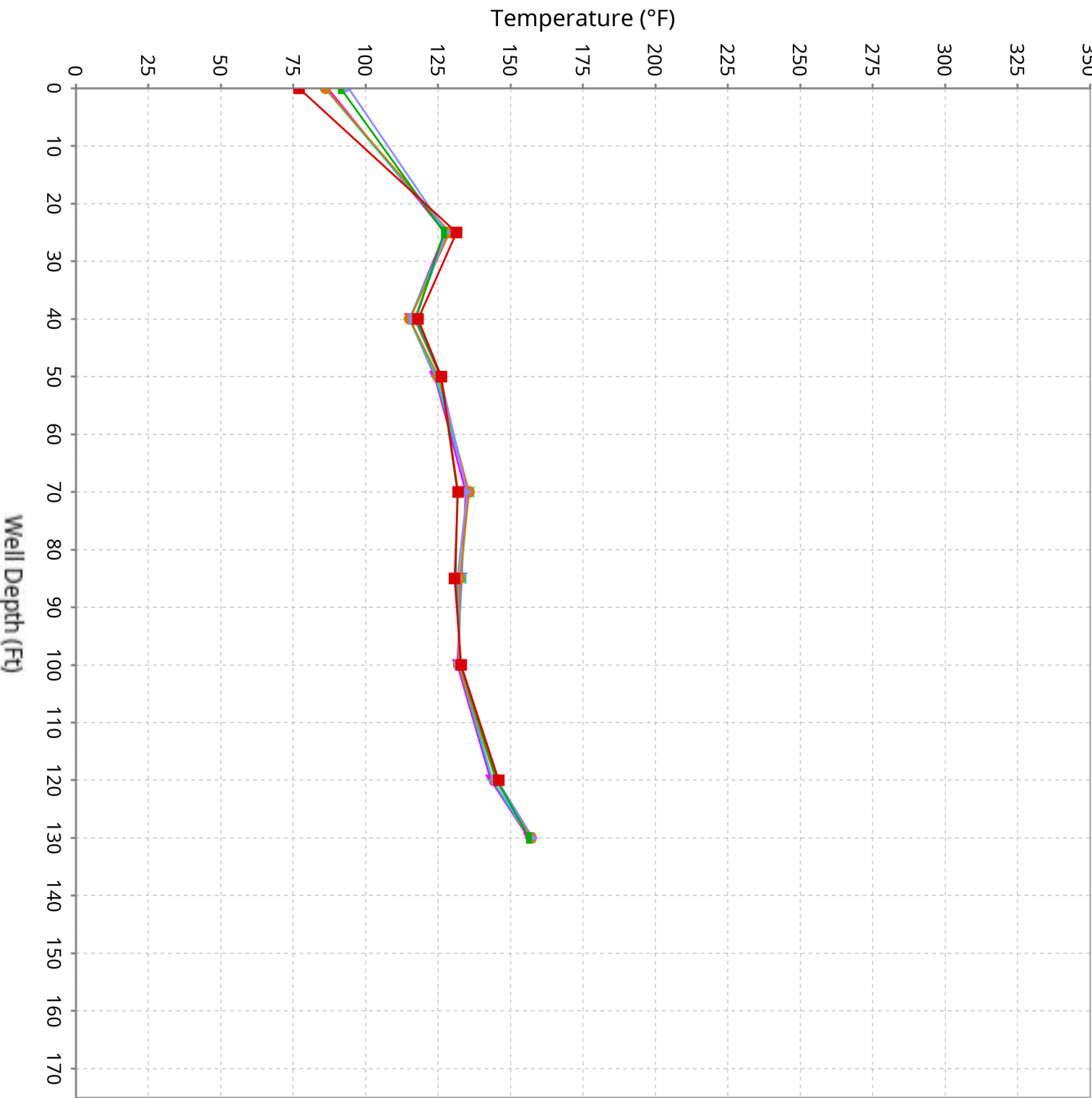
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 2/6/2025 to 3/19/2025

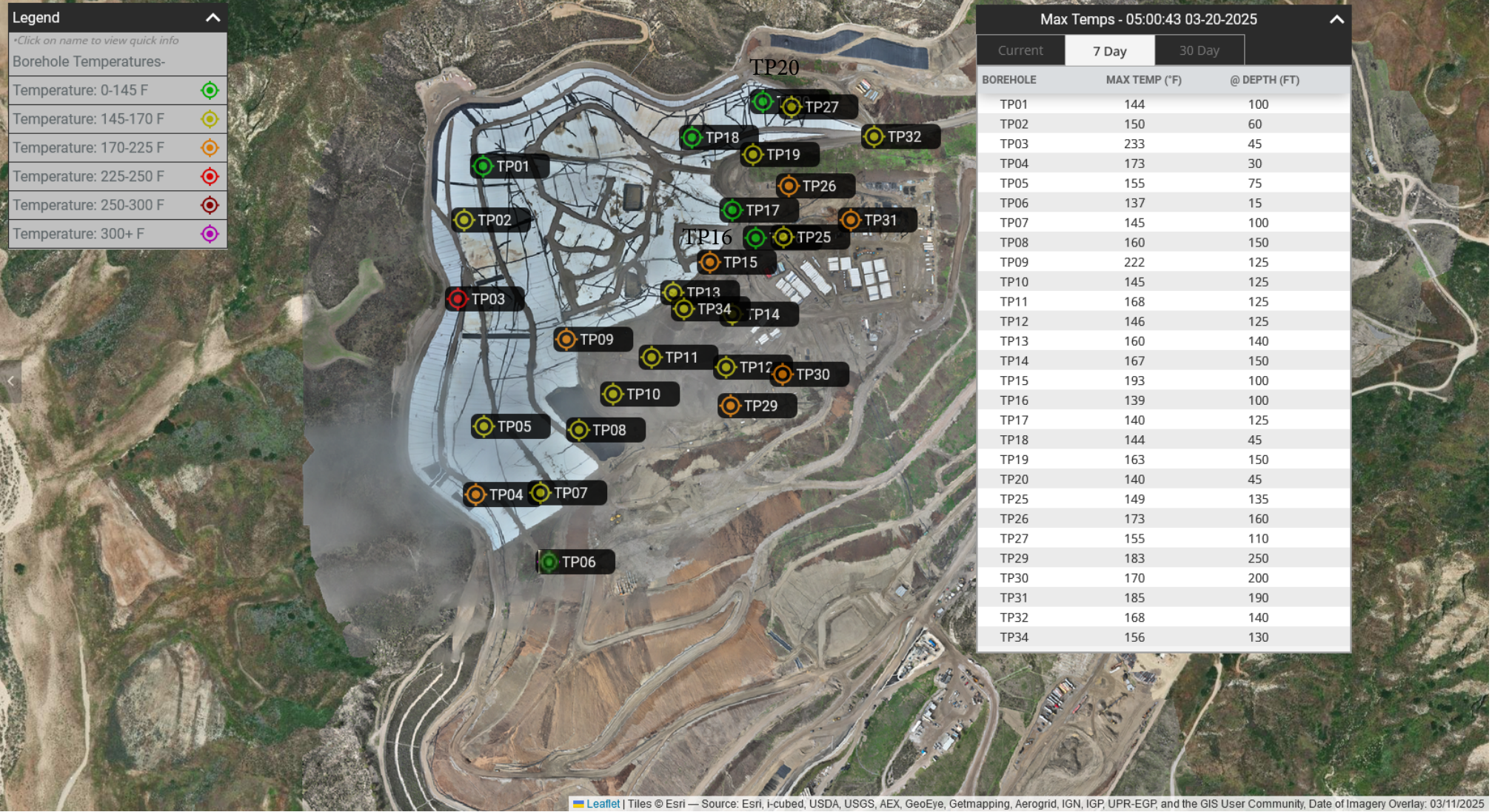


Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 2/6/2025 to 3/19/2025



Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



SolidWasteBoreholeMaximum TemperatureProfilesOver6Weeks

for 2/13/2025 to 3/26/2025

From March 20, 2025, through March 26, 2025, there was one recorded temperature increase and one temperature decrease that triggered the notification limits set forth in the LEA's October 4, 2024 letter. This increase and decrease appear to be issues with the thermocouple or data head and are being evaluated as possible anomaly/outlier data.

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-04
 - 30-foot thermocouple showed an increase in maximum temperature of 34°F from 168°F to 202°F from March 19th to March 21st, and then a decrease in maximum temperature of 35°F from 202°F to 167°F from March 21st to March 23rd. No other thermocouples of TP-04 showed a change of temperature during this time and we believe the thermocouple is beginning to fail. A team will be on site the week of April 7 to evaluate this thermocouple for accuracy and possible replacement.
- TP-06
 - 15-foot thermocouple indicated 0°F reading beginning on March 16th indicating a possible sensor failure. During the installation of the new temperature probes throughout the week of April 7, field crews will be onsite to evaluate all thermocouples for TP-06 for accuracy and possible replacement. These 0°F readings led to an error in TP-06 3/21/25-3/26/25 data points in the attached PDF. We were unable to show the 140 feet data for TP-06 in the attached PDF and will remedy this issue in next week's submittal.
- TP-15
 - 30-foot thermocouple remained consistent with previous temperature decreases.

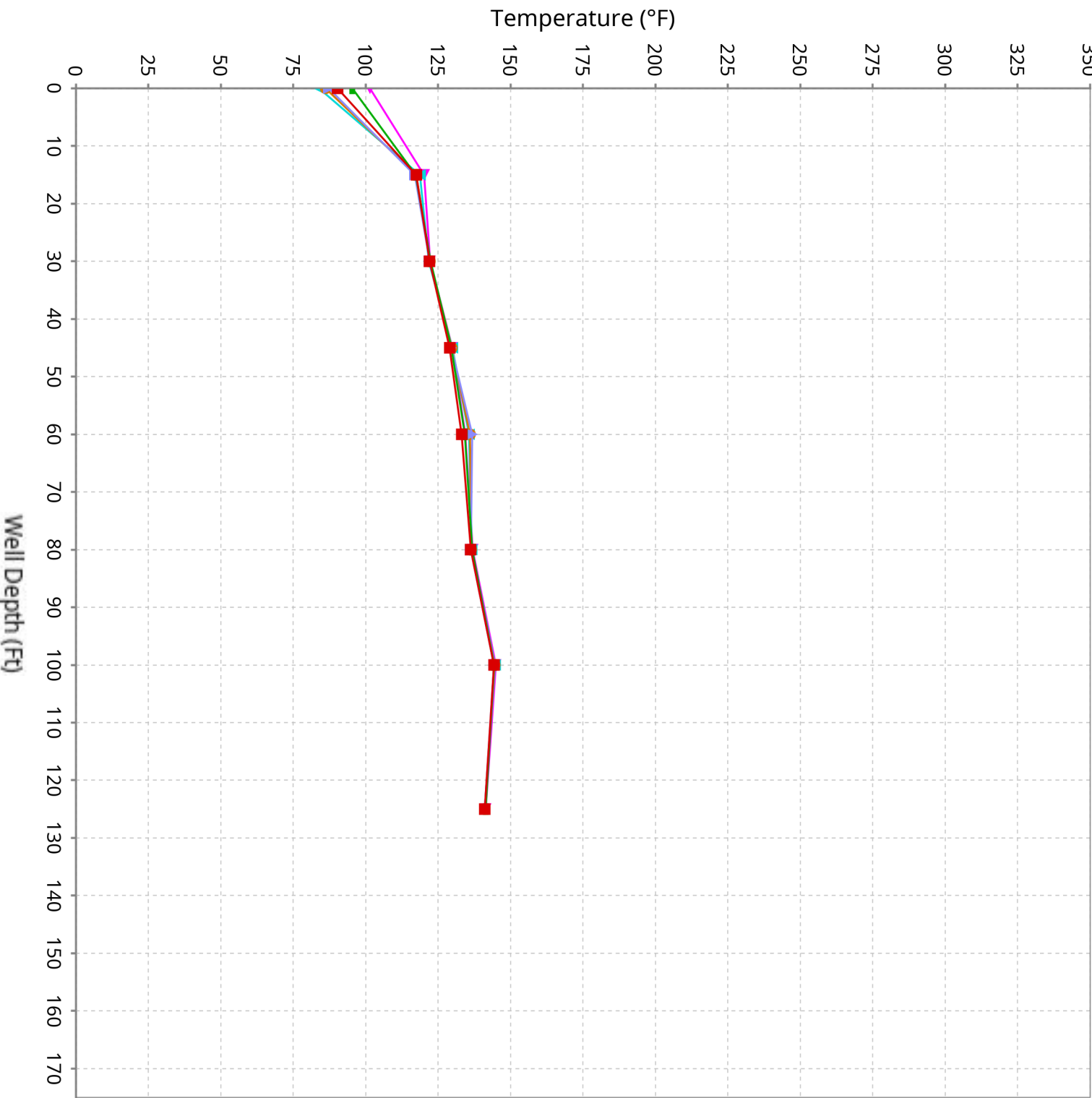
SCS ENGINEERS

07224053.00 | March 27, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

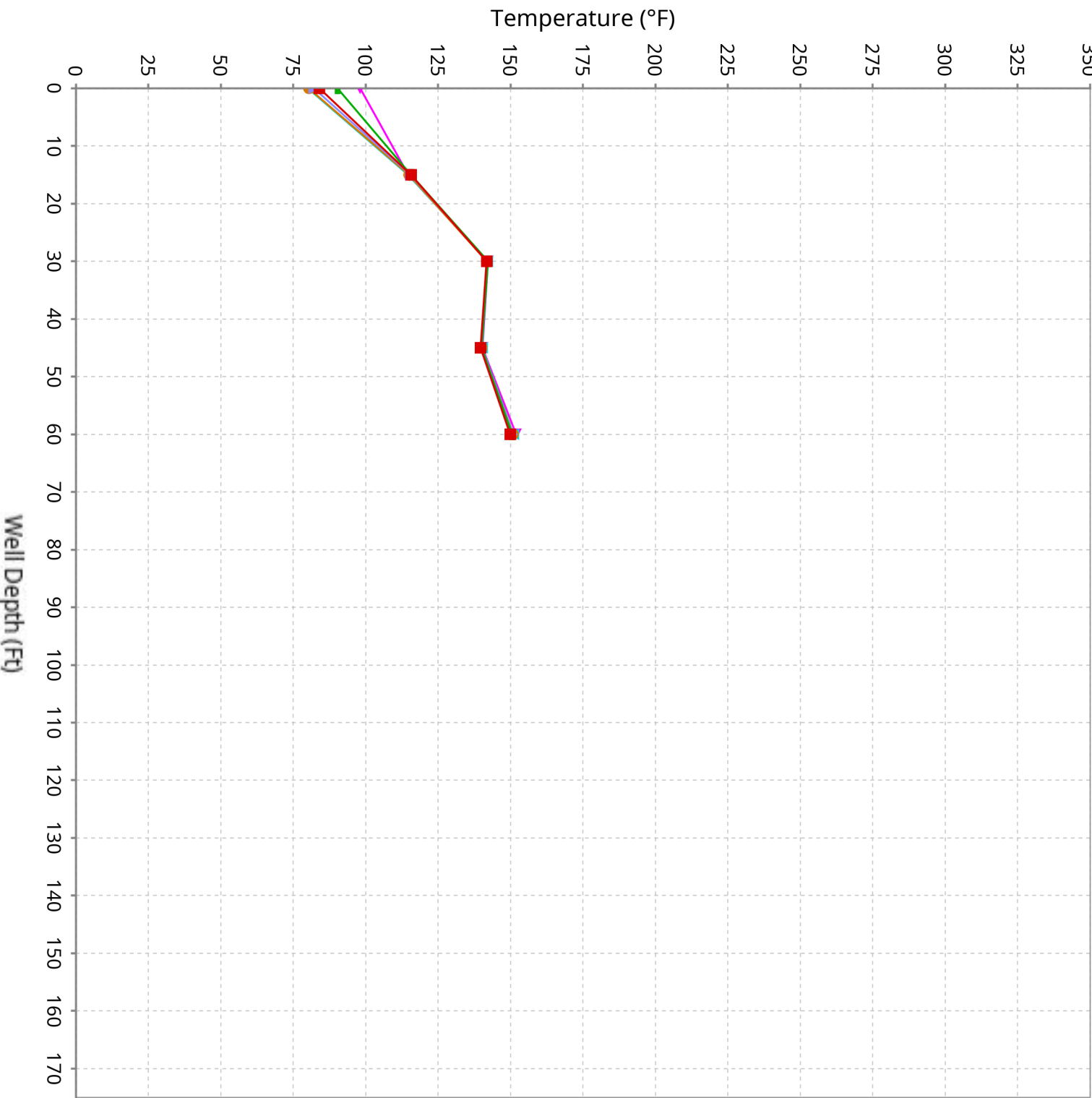
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 2/13/2025 to 3/26/2025



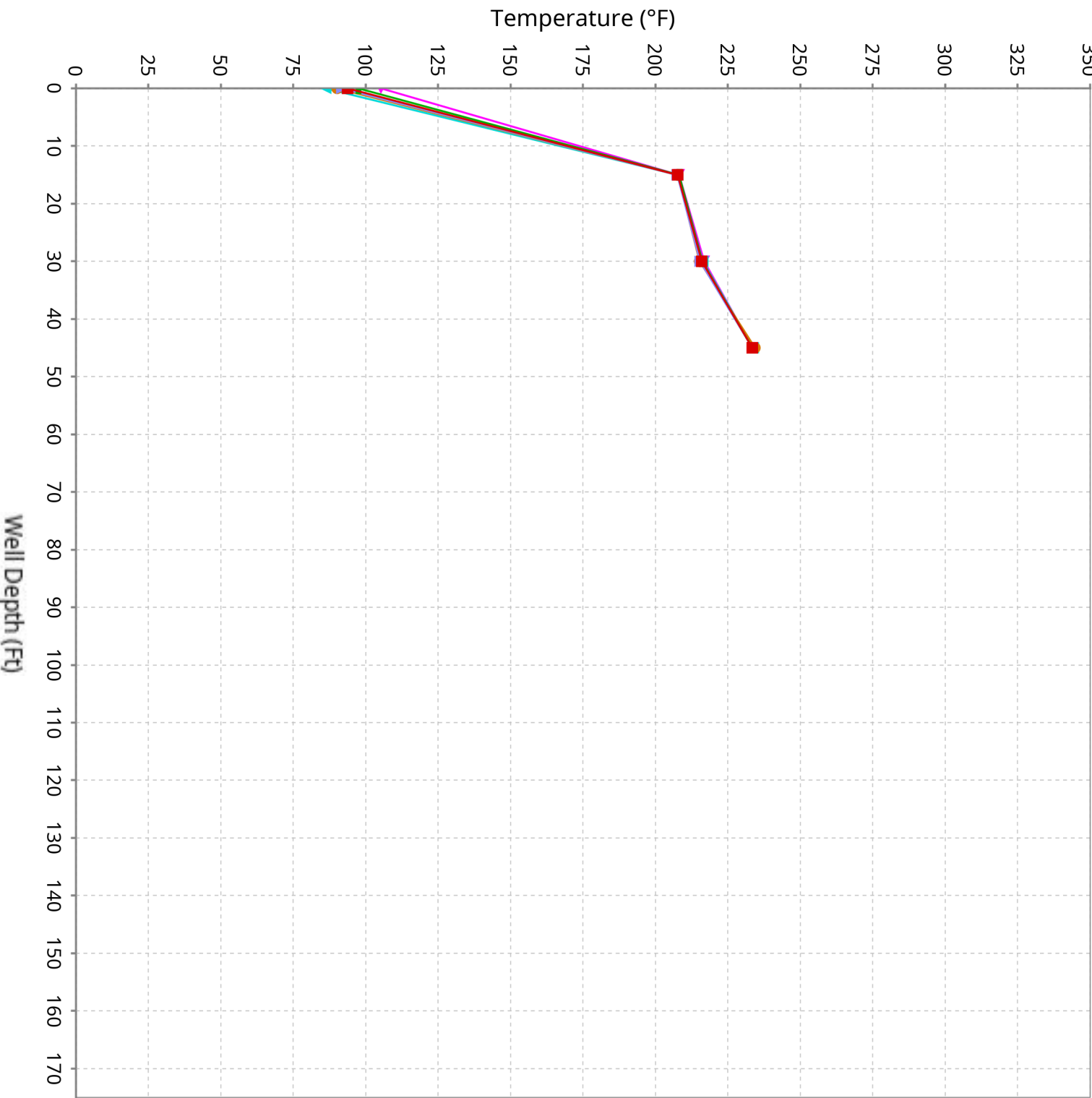
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

Maximum data for 2/13/2025 to 3/26/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

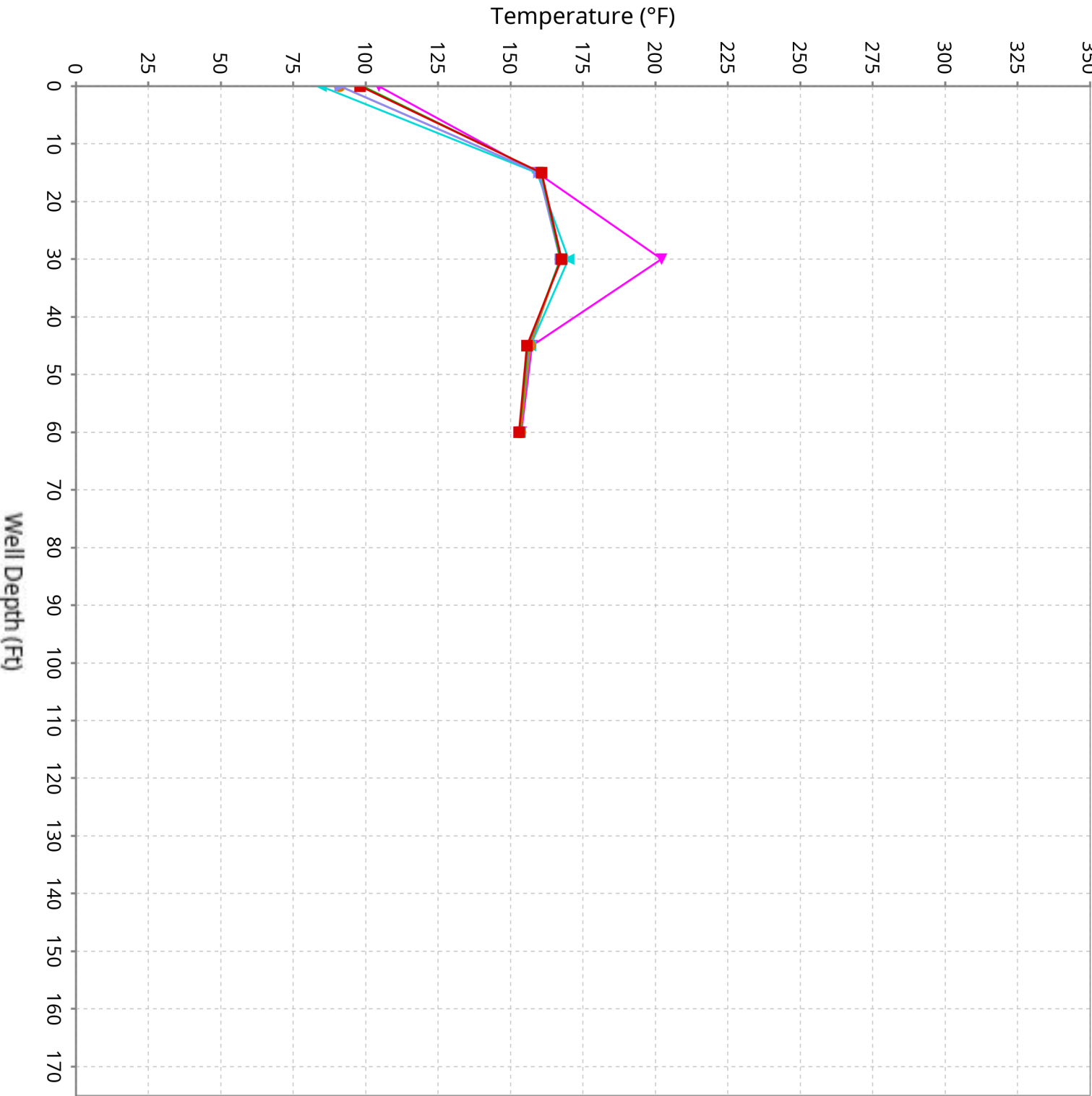
Maximum data for 2/13/2025 to 3/26/2025



2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/6/25-3/13/25 3/13/25-3/20/25 3/21/25-3/26/25

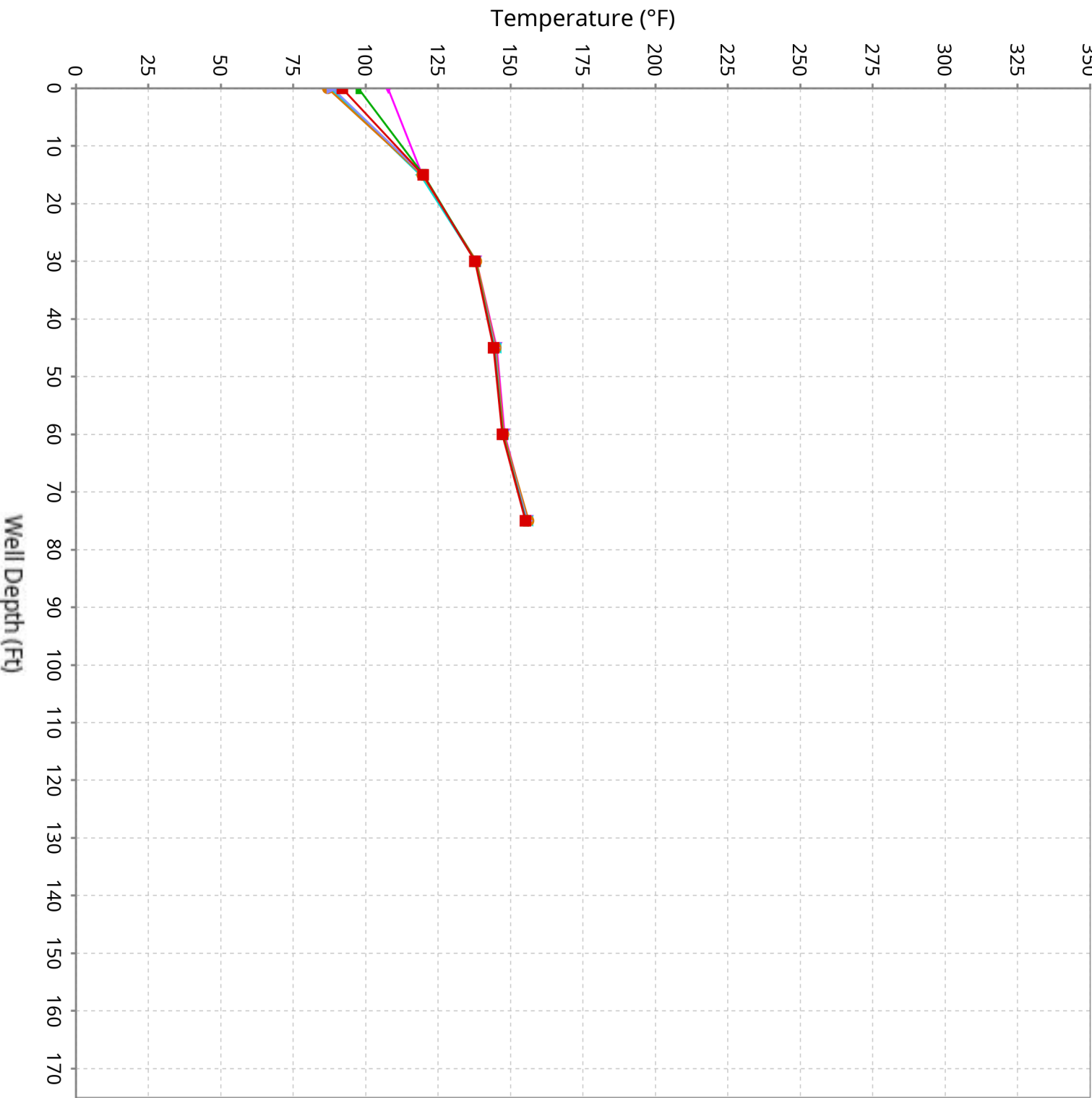
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 2/13/2025 to 3/26/2025



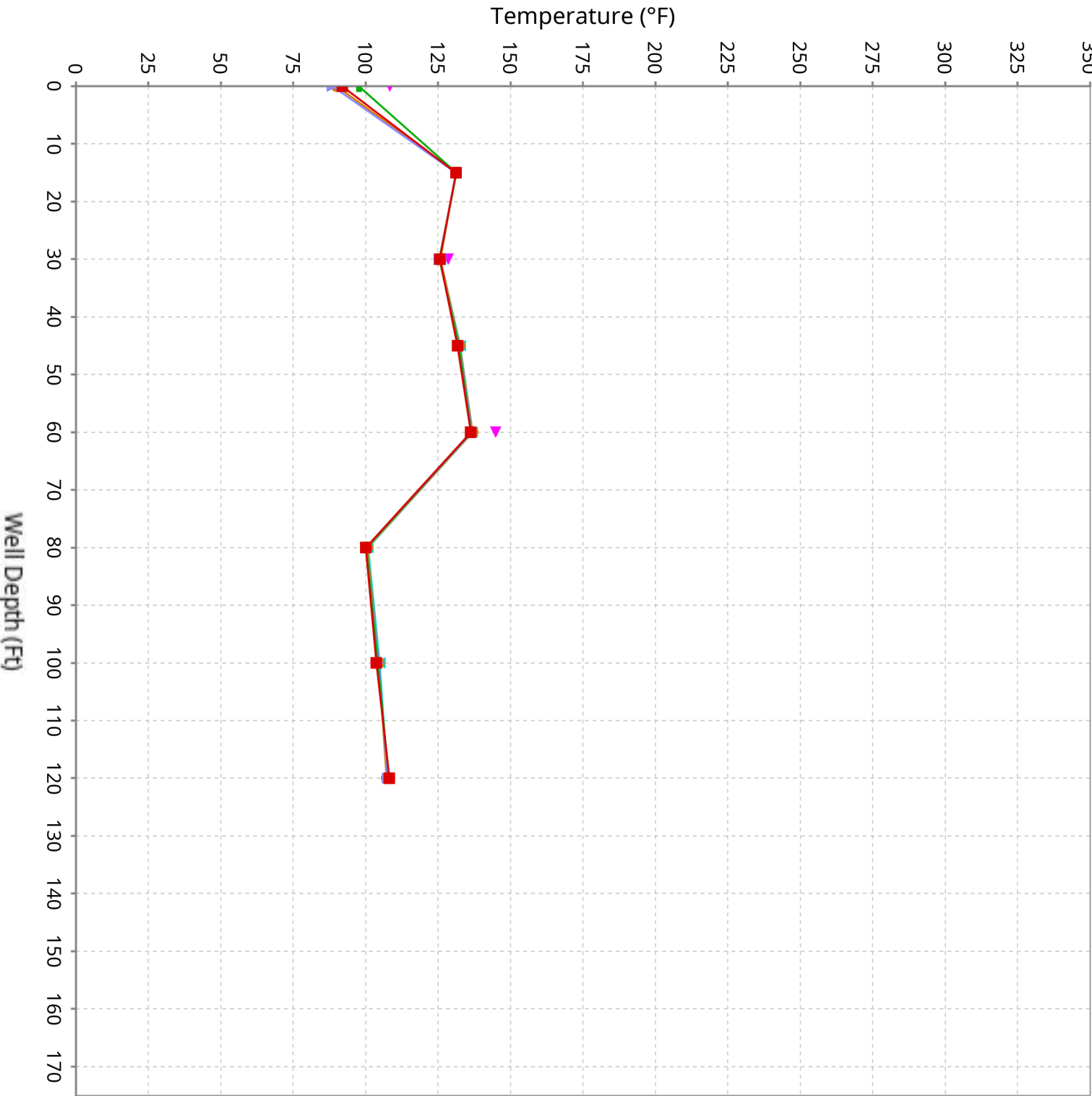
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

Maximum data for 2/13/2025 to 3/26/2025



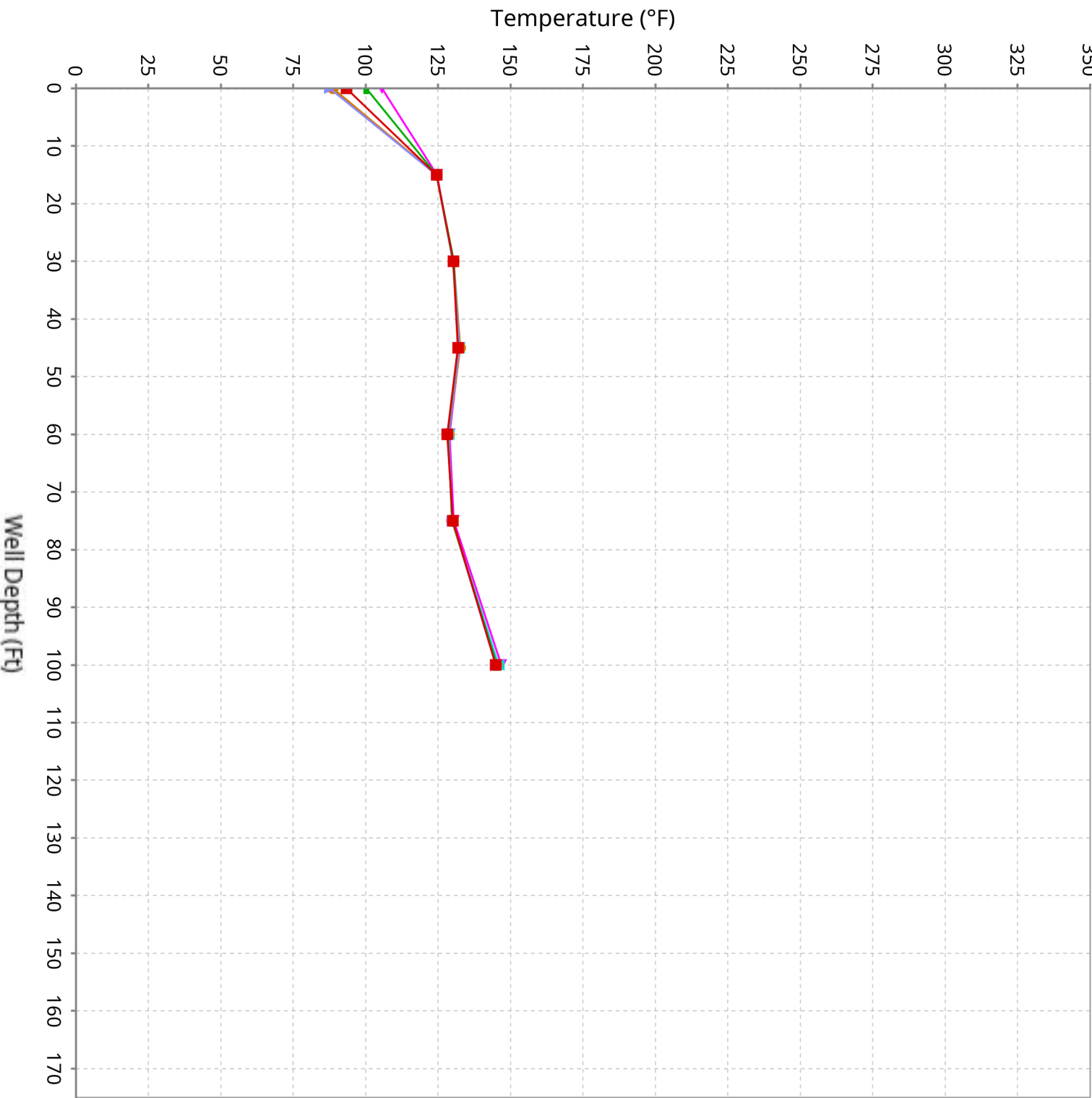
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 2/13/2025 to 3/26/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

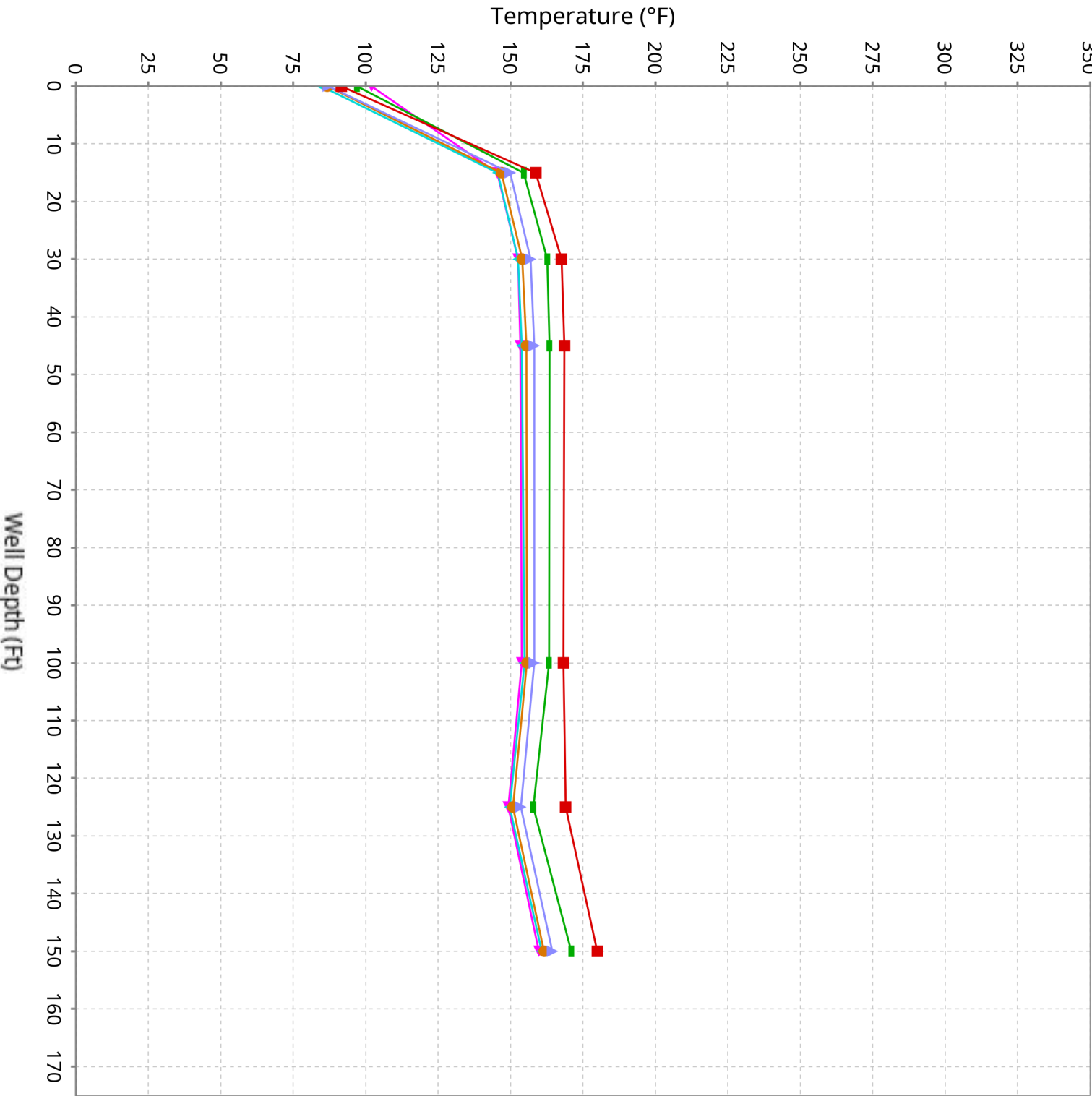
Maximum data for 2/13/2025 to 3/26/2025



2/13/25-2/20/25 2/20/25-2/27/25 2/27/25-3/6/25 3/6/25-3/13/25 3/13/25-3/20/25 3/21/25-3/26/25

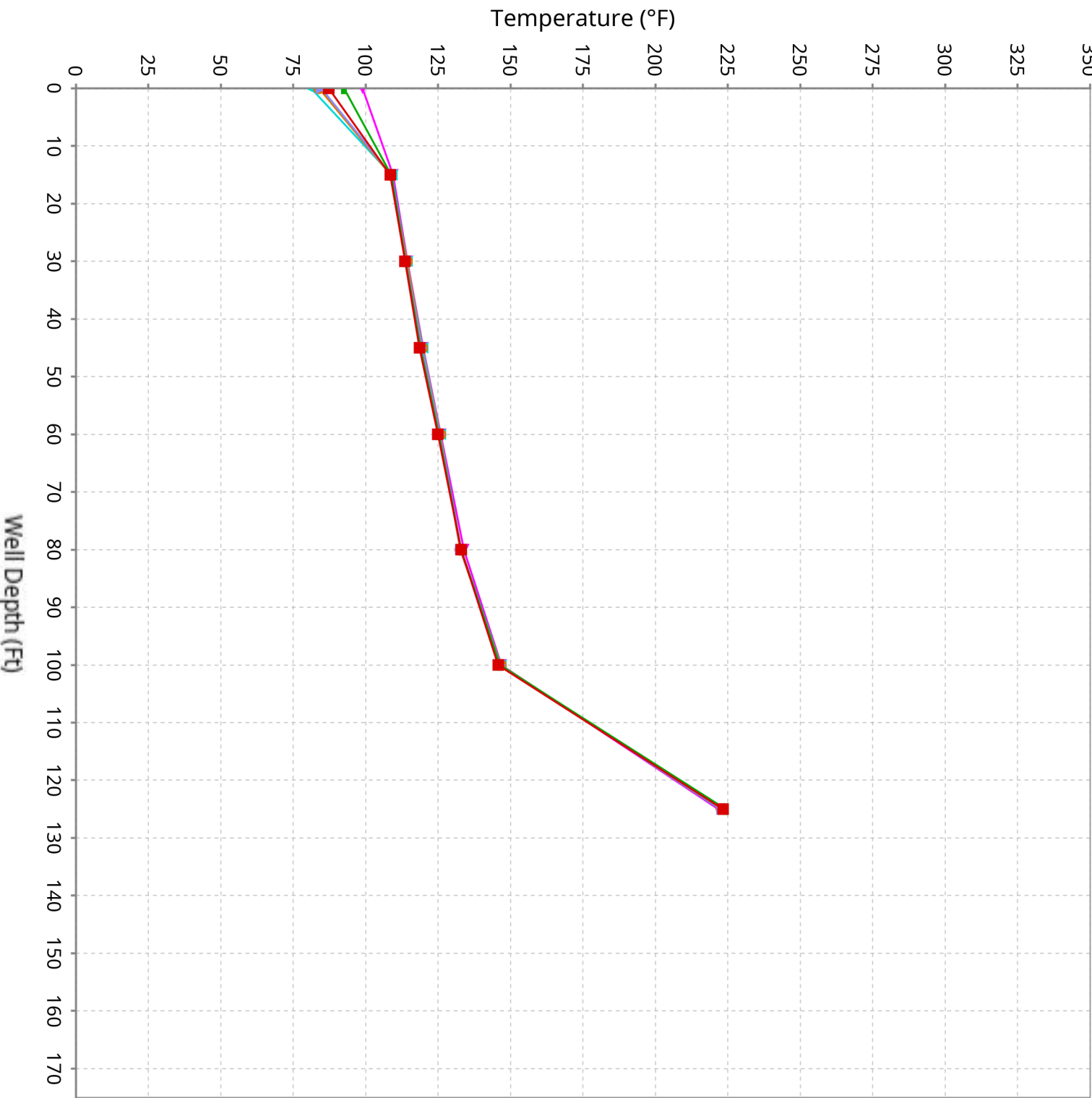
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 2/13/2025 to 3/26/2025



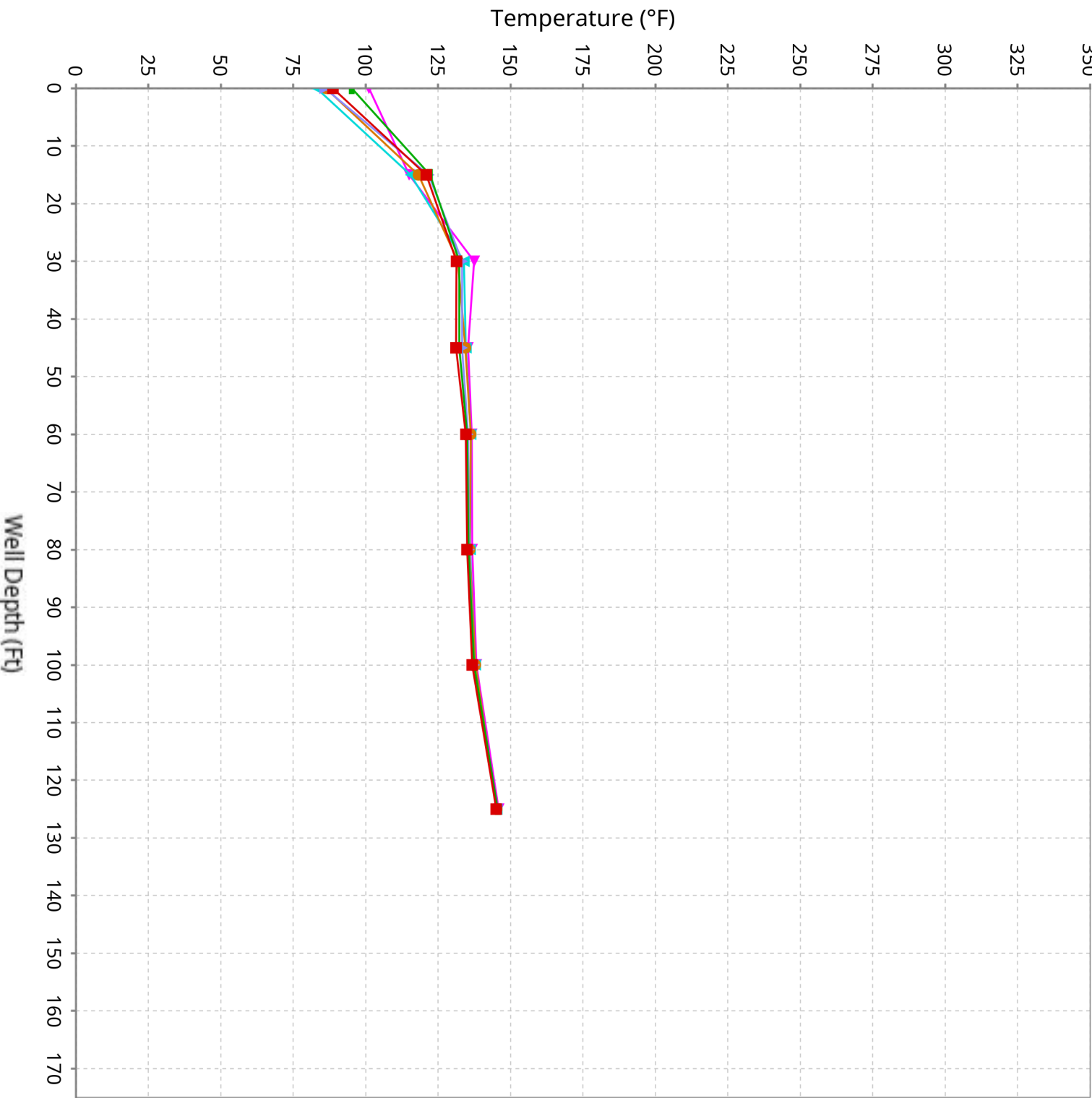
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 2/13/2025 to 3/26/2025



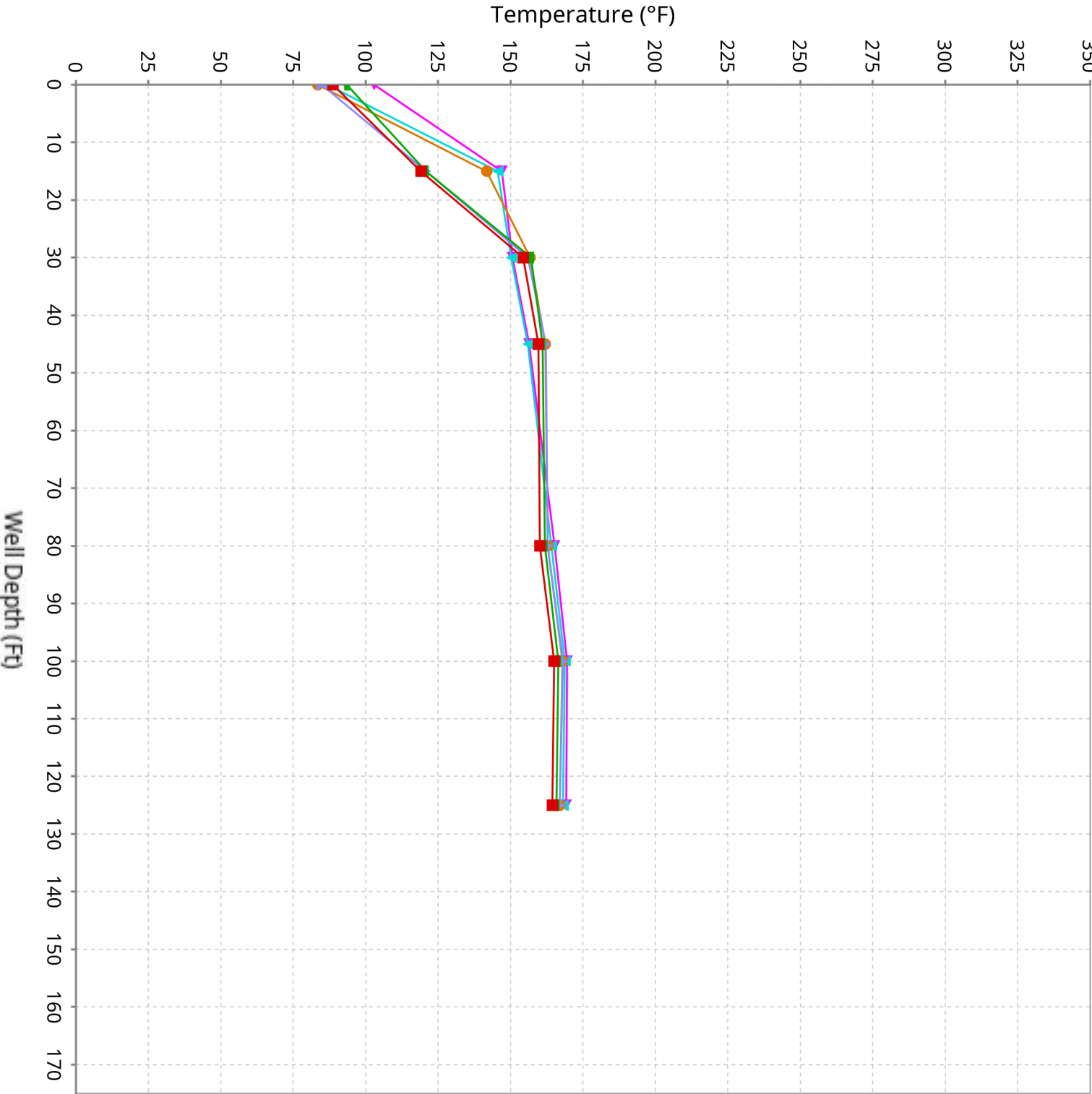
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 2/13/2025 to 3/26/2025



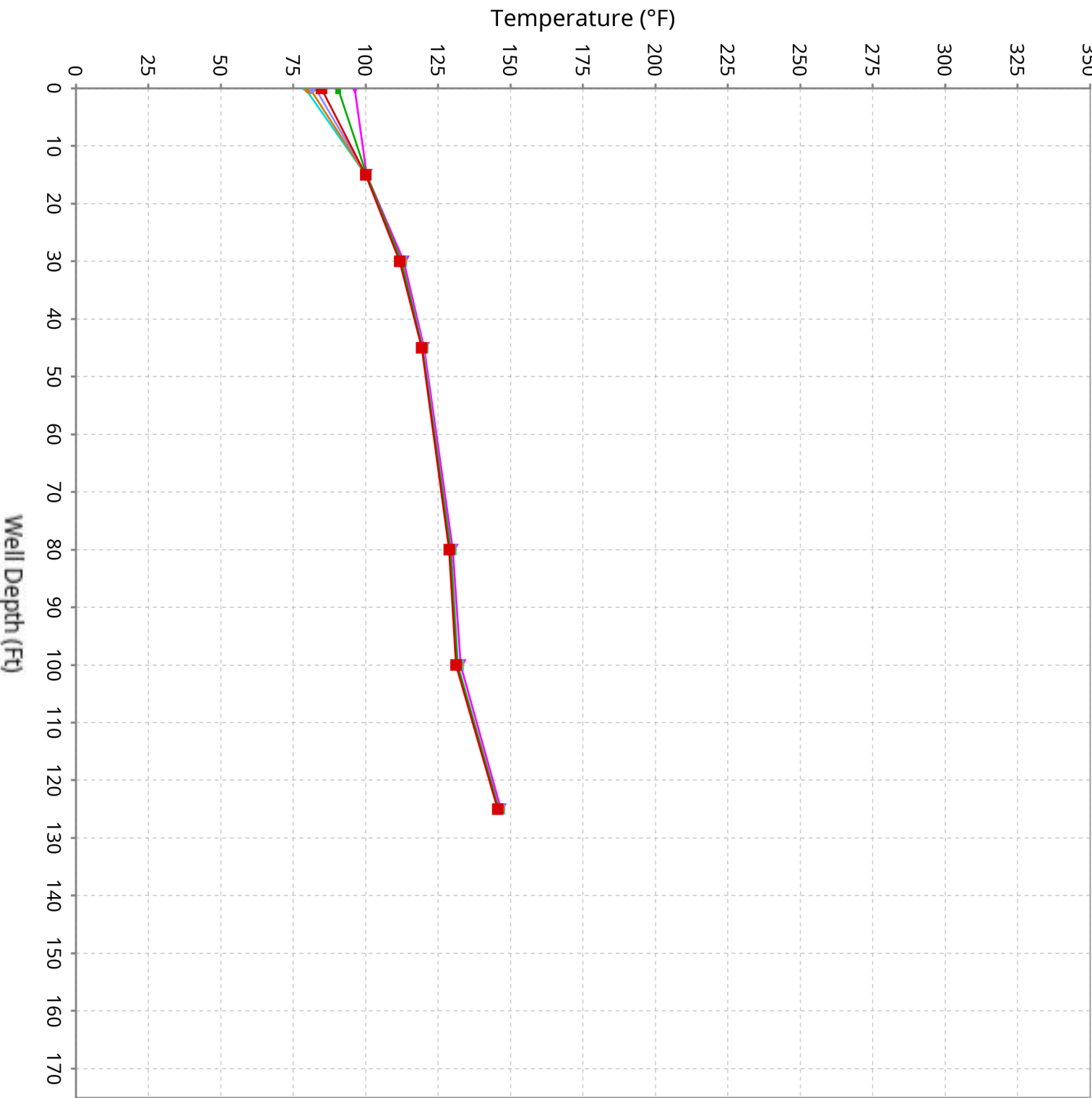
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 2/13/2025 to 3/26/2025



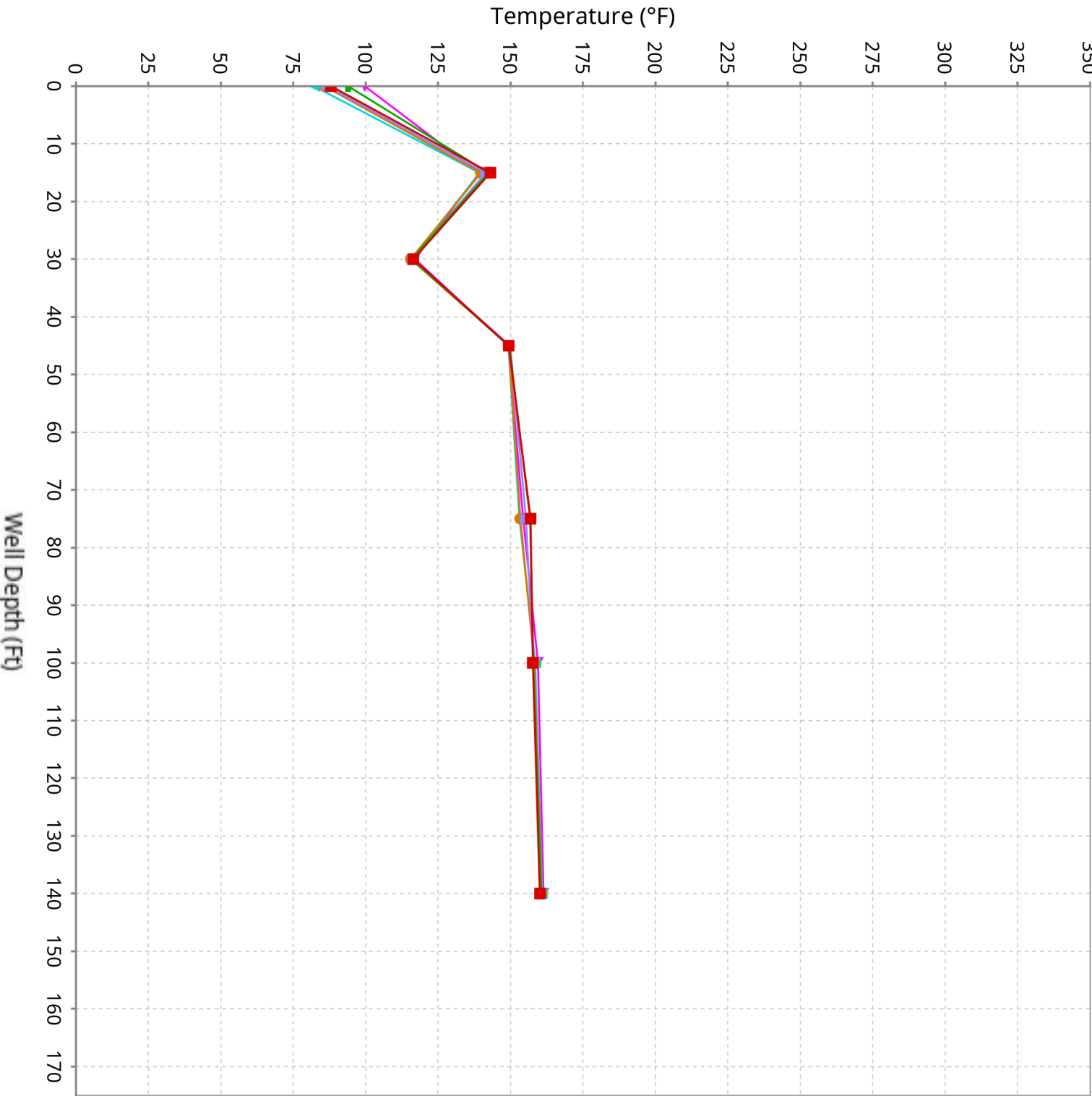
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 2/13/2025 to 3/26/2025



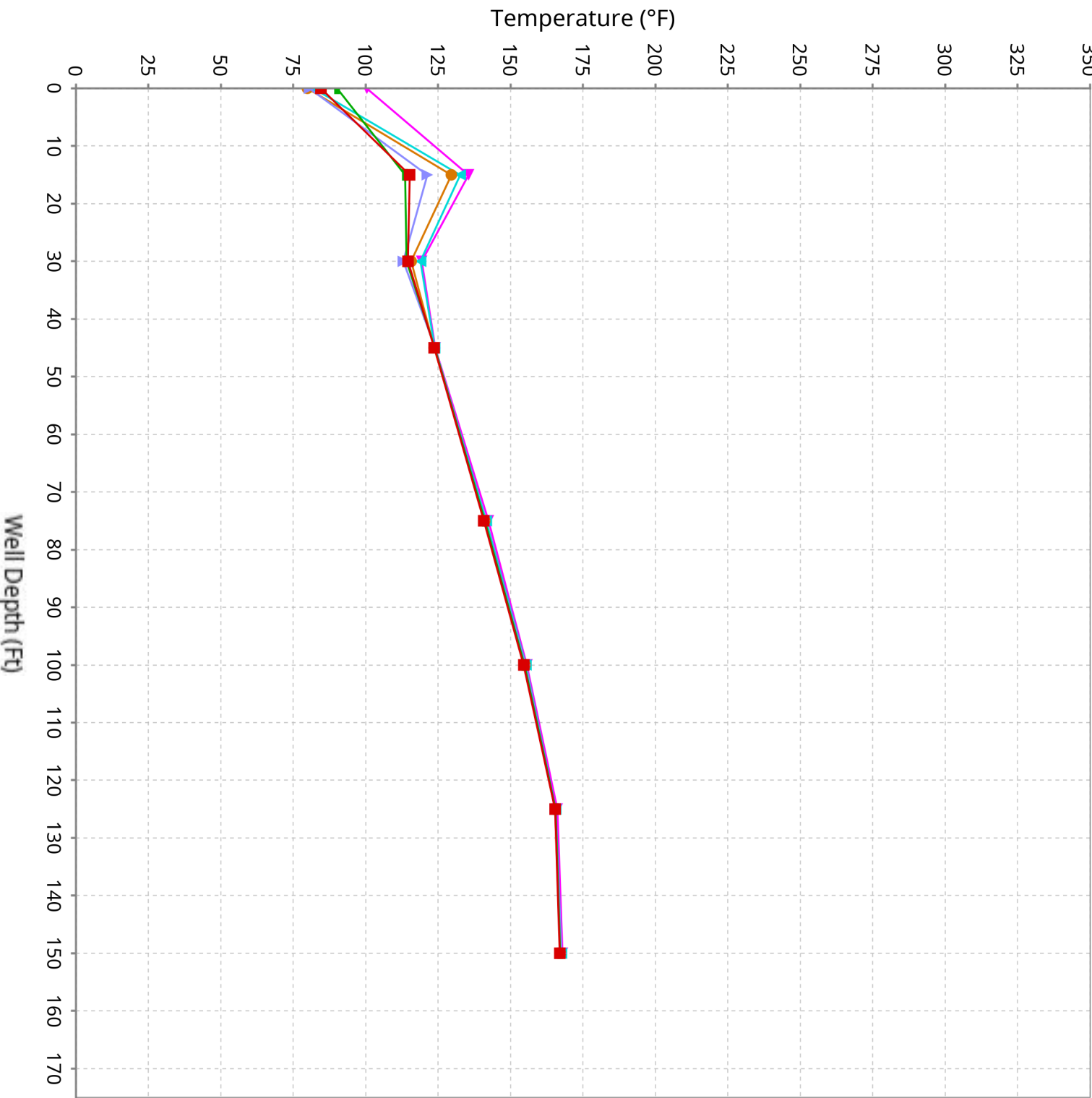
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 2/13/2025 to 3/26/2025



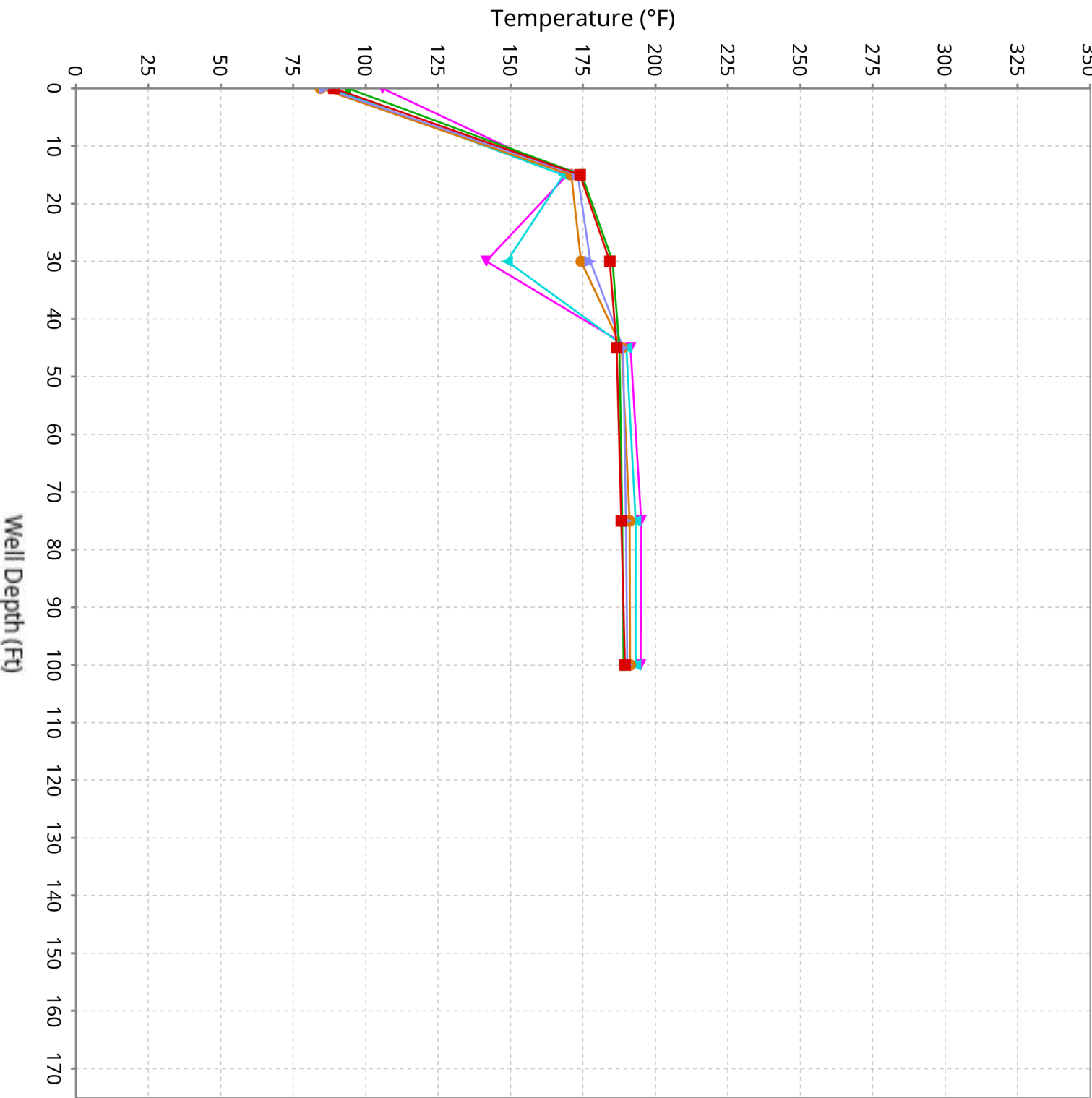
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 2/13/2025 to 3/26/2025



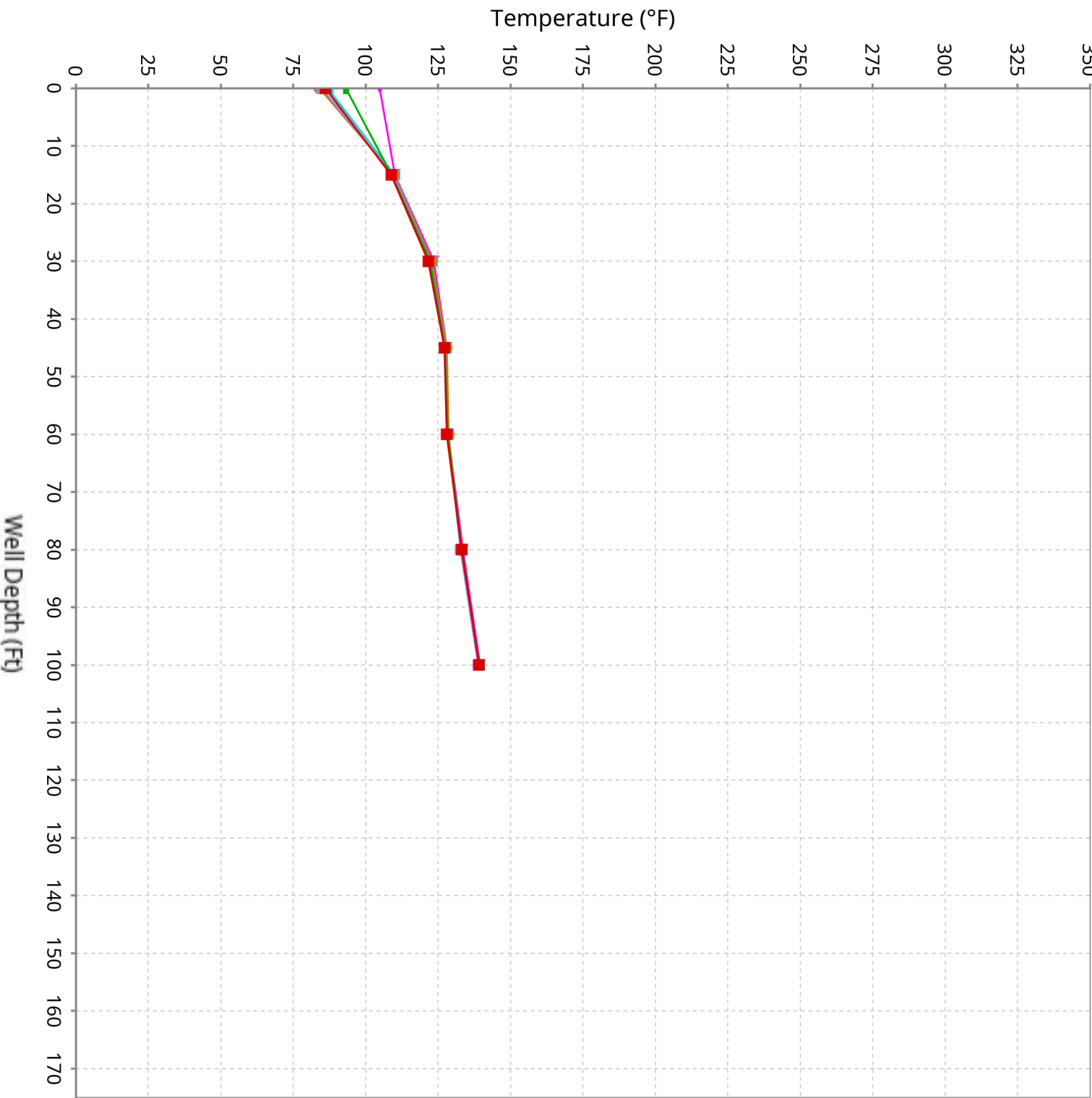
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 2/13/2025 to 3/26/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

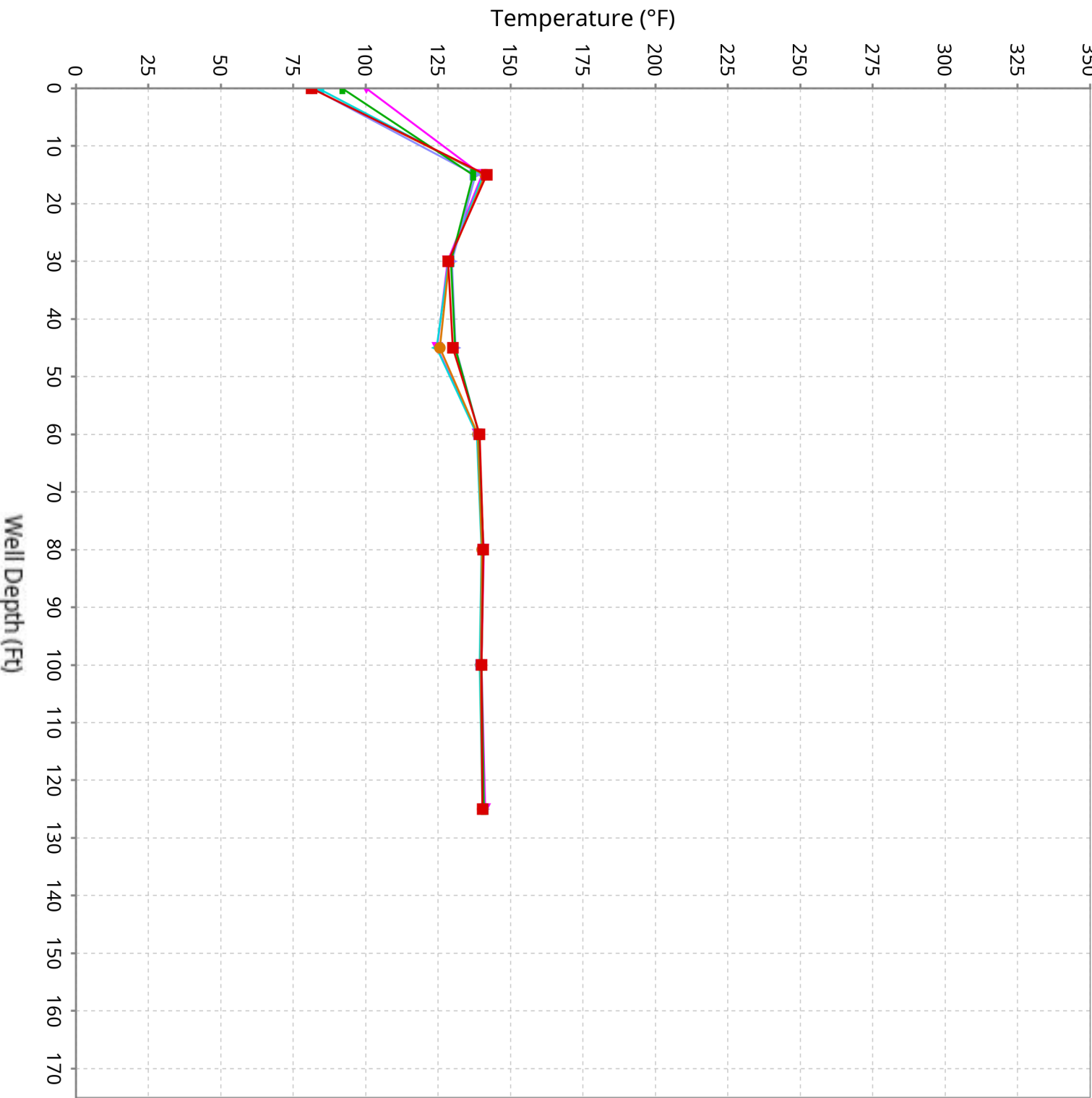
Maximum data for 2/13/2025 to 3/26/2025



■ 2/13/25-2/20/25 ● 2/20/25-2/27/25 ▲ 2/27/25-3/6/25 ● 3/6/25-3/13/25 ◆ 3/13/25-3/20/25 ◆ 3/21/25-3/26/25

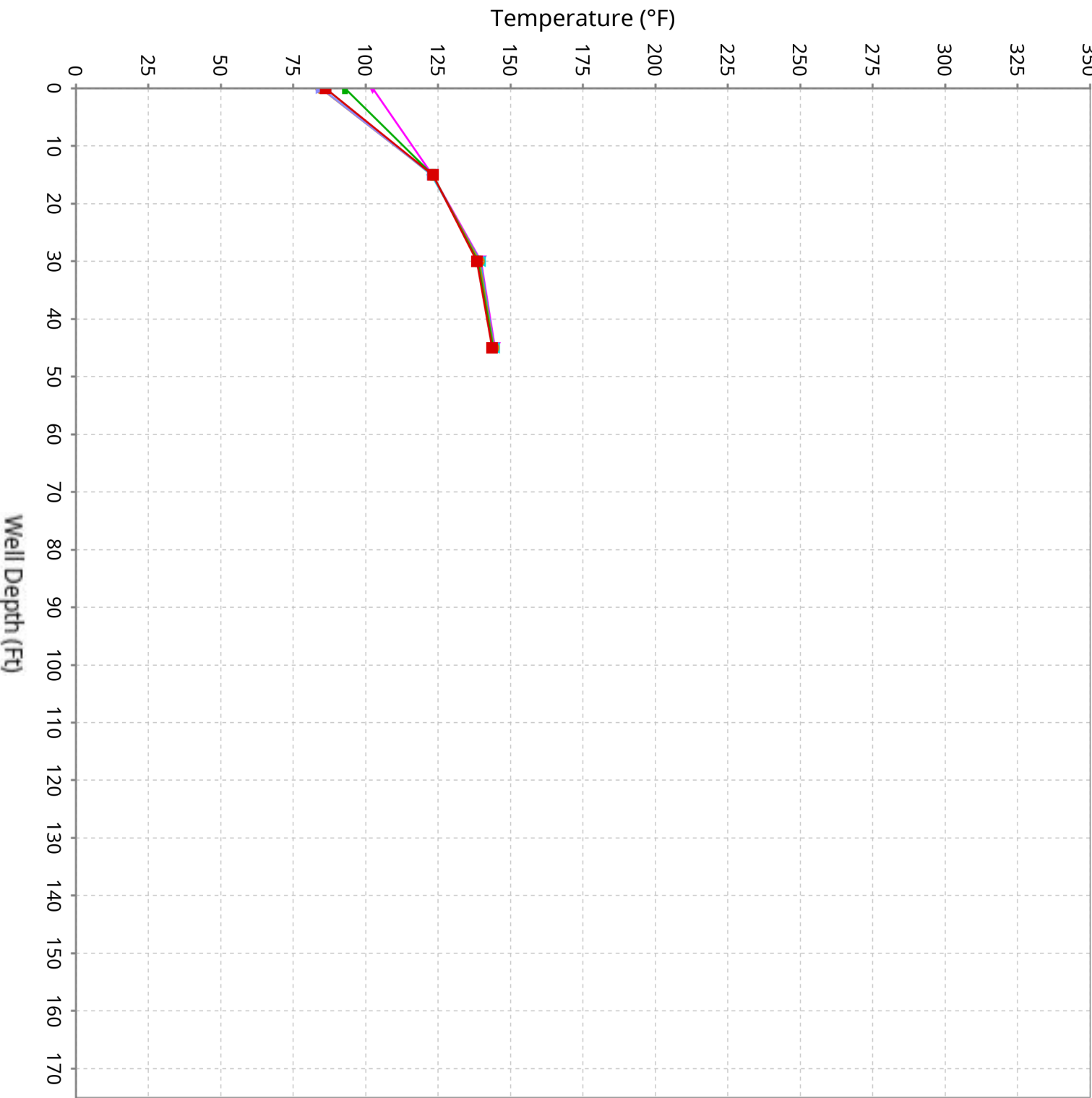
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

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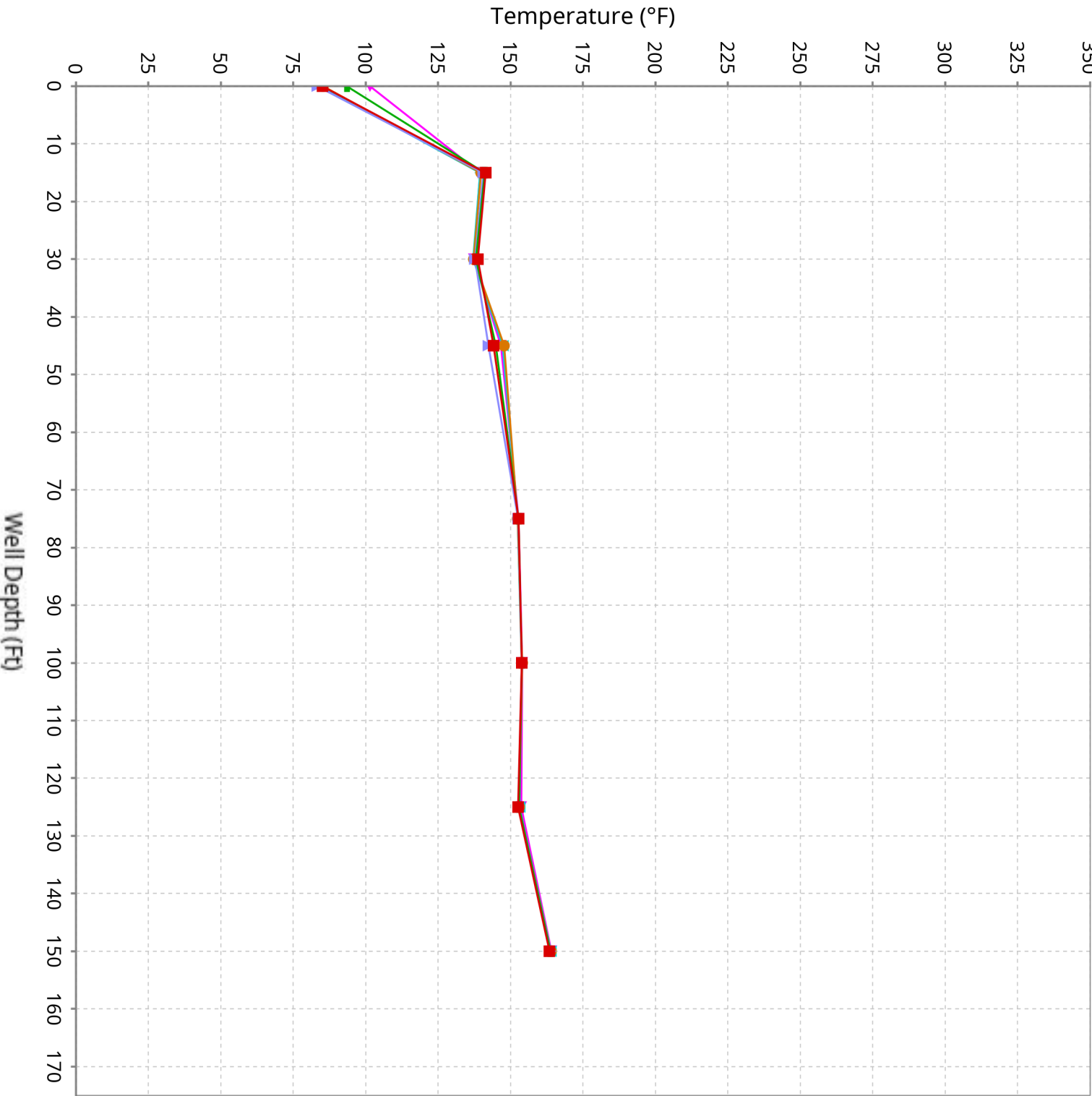
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 2/13/2025 to 3/26/2025



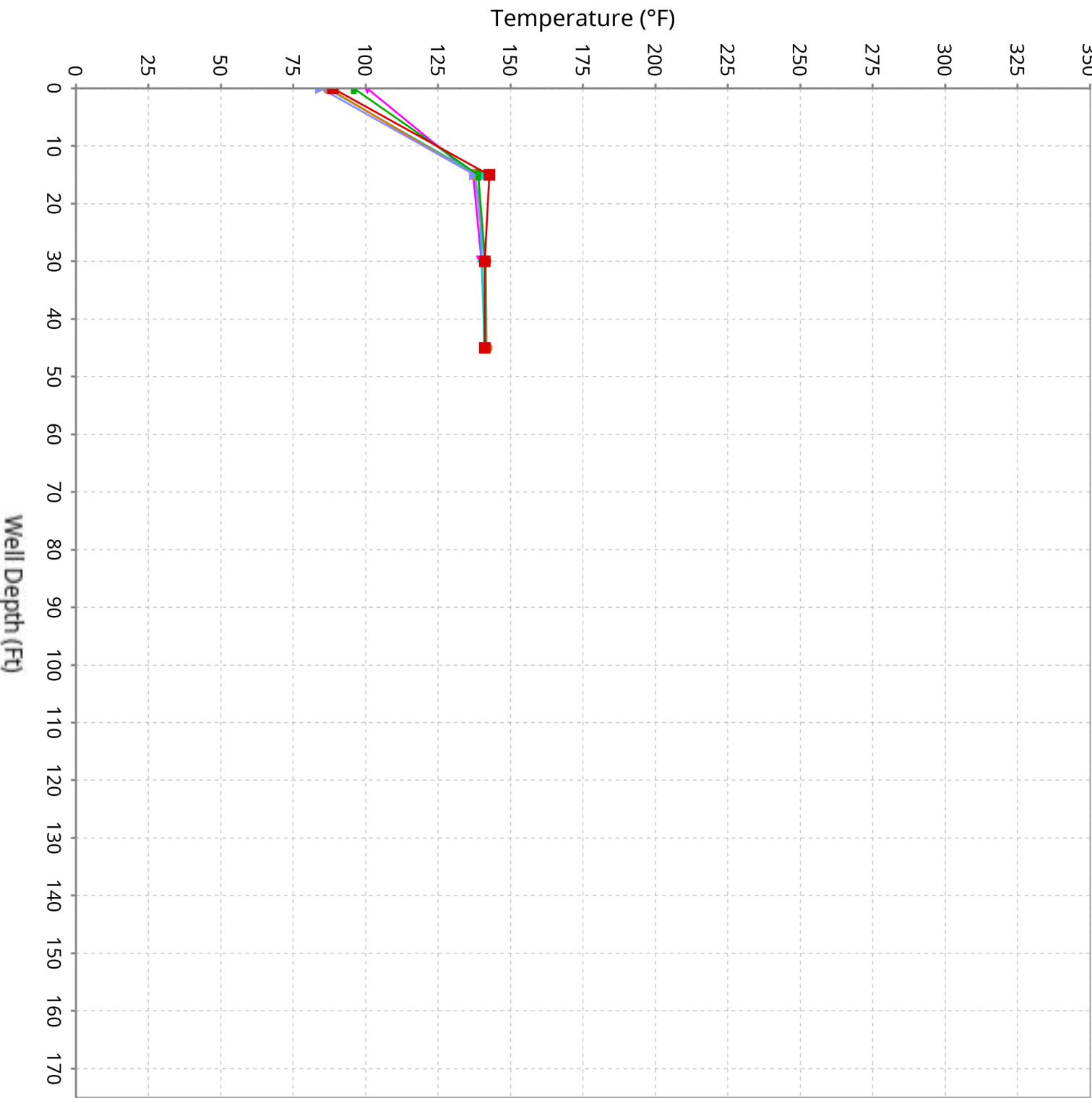
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 2/13/2025 to 3/26/2025



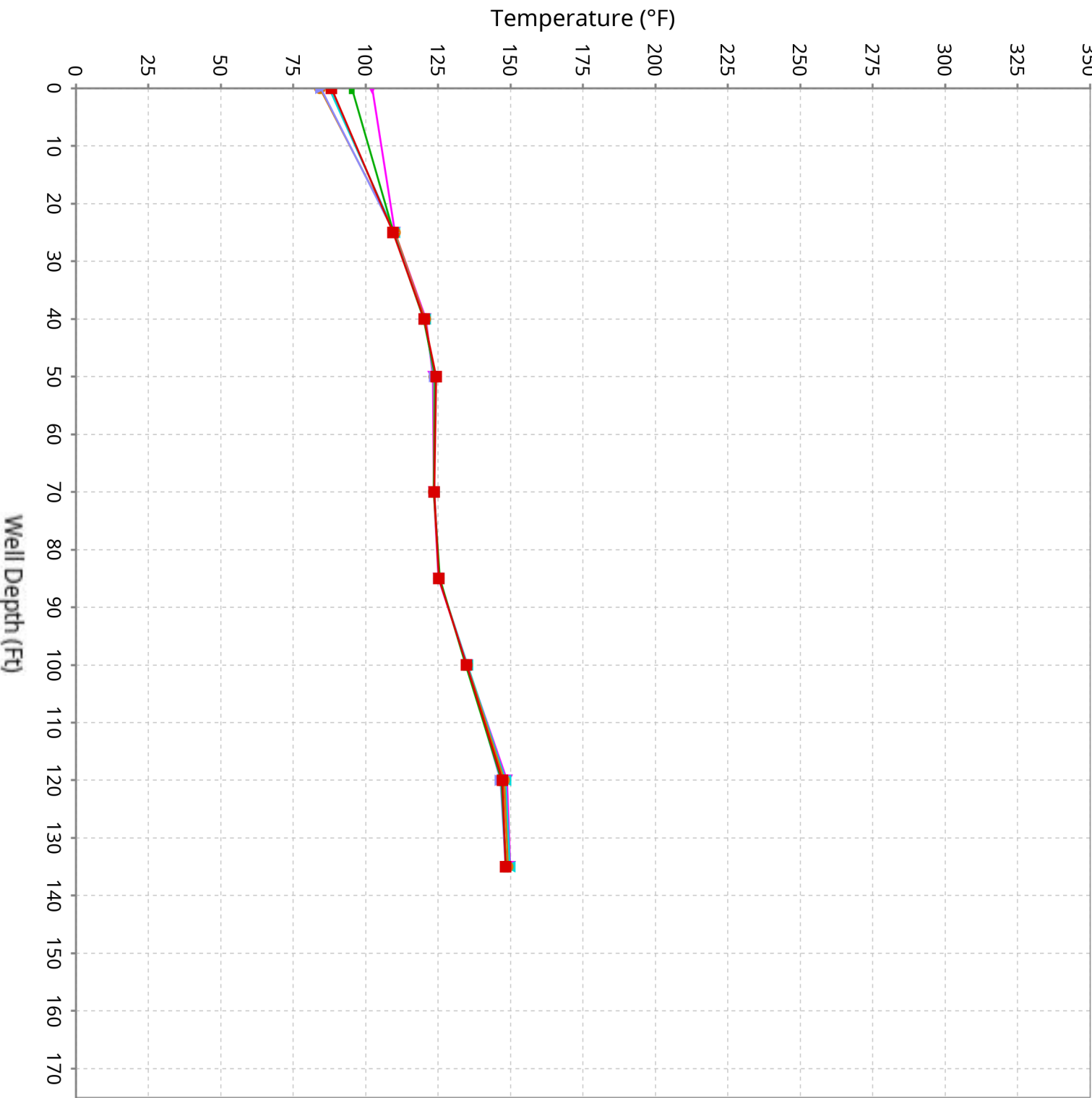
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

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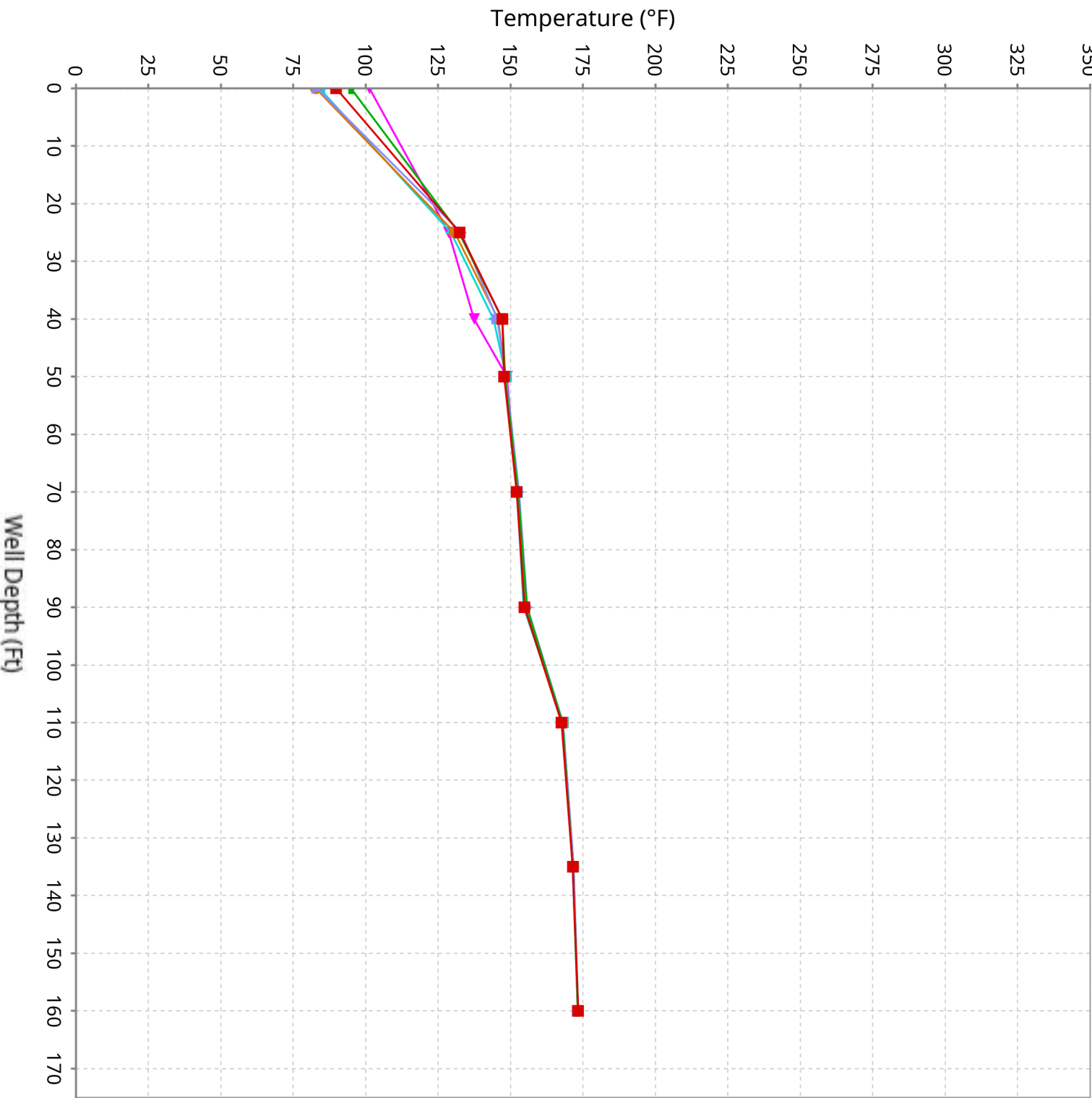
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

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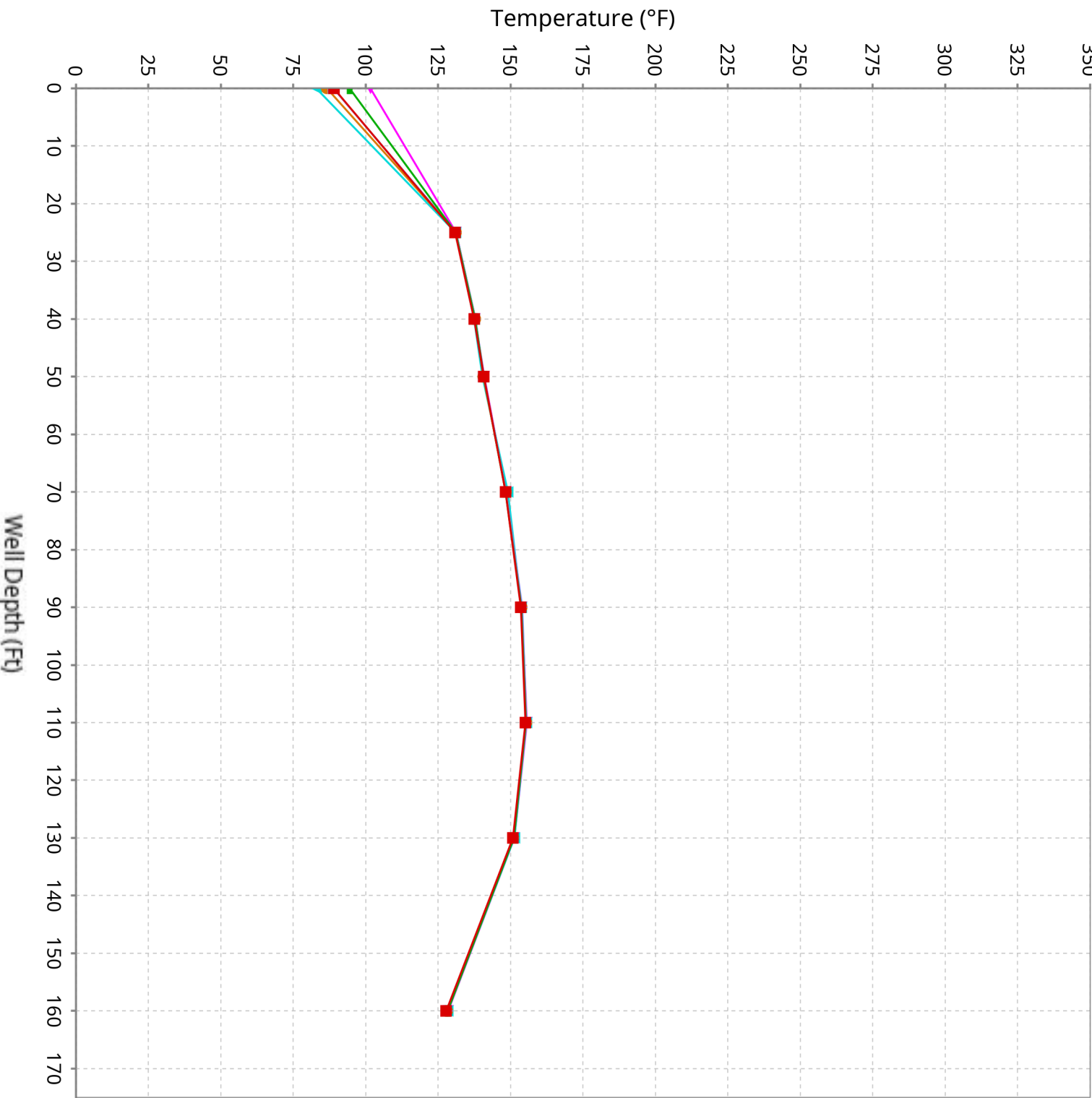
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

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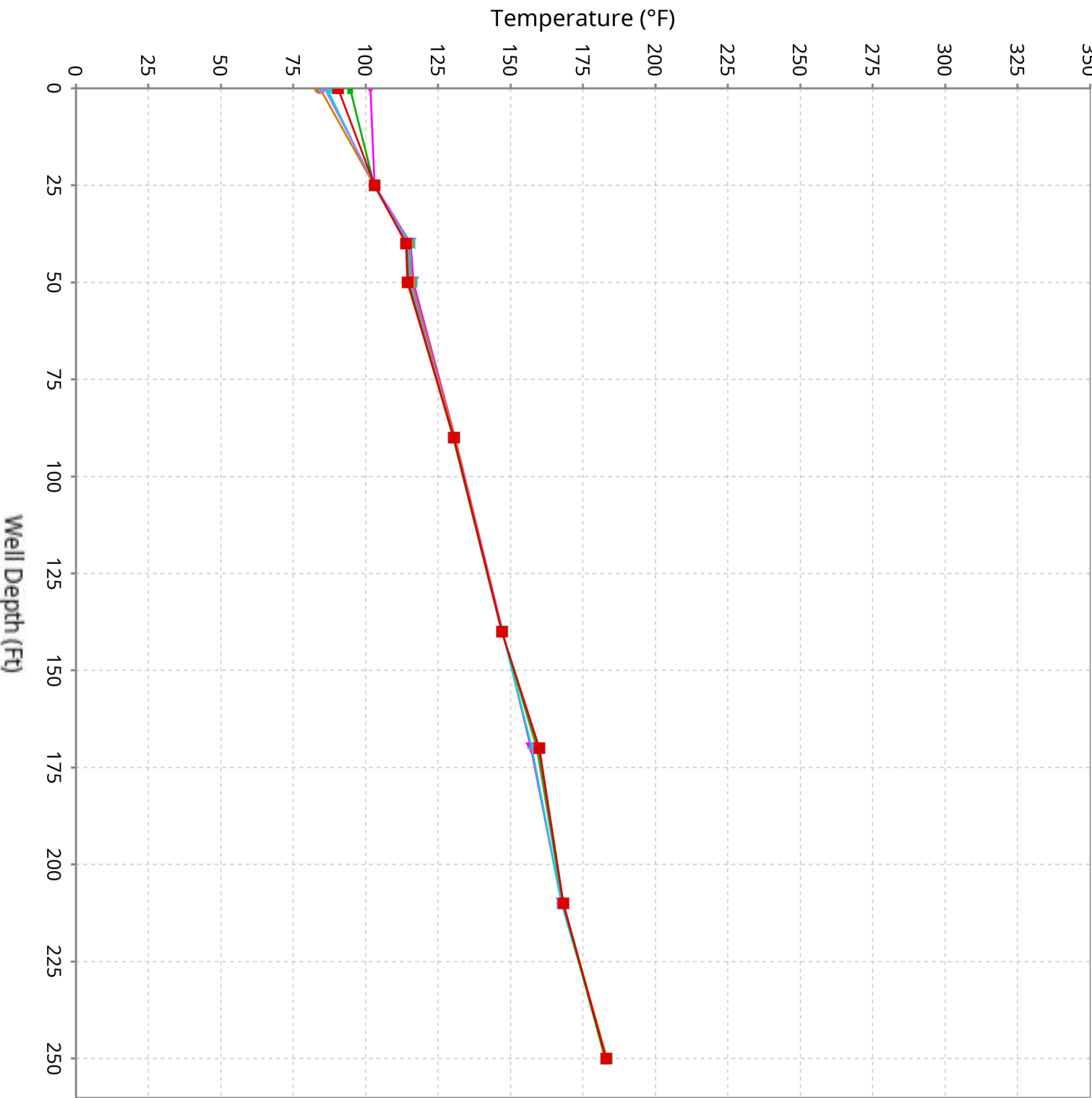
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

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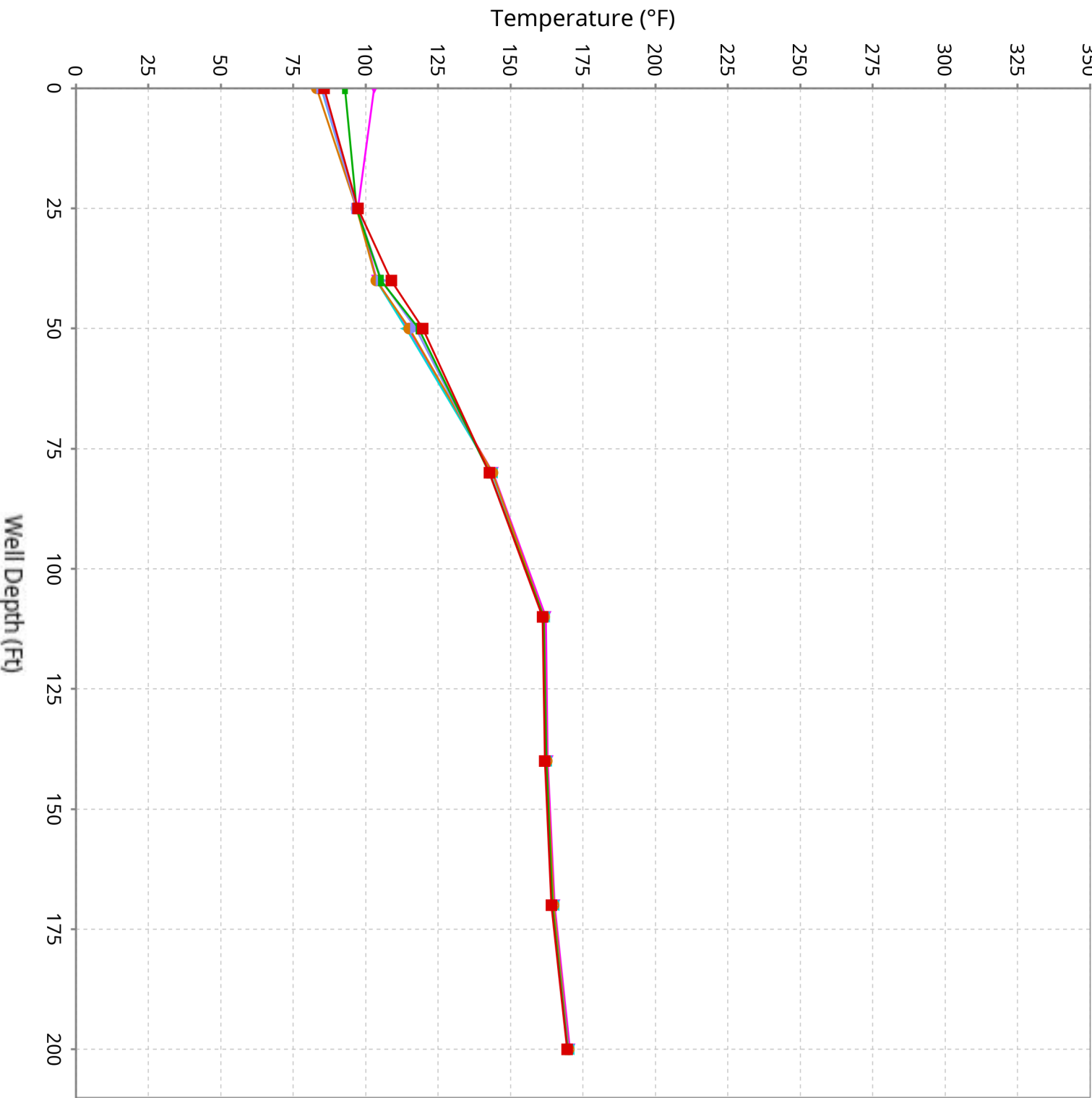
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

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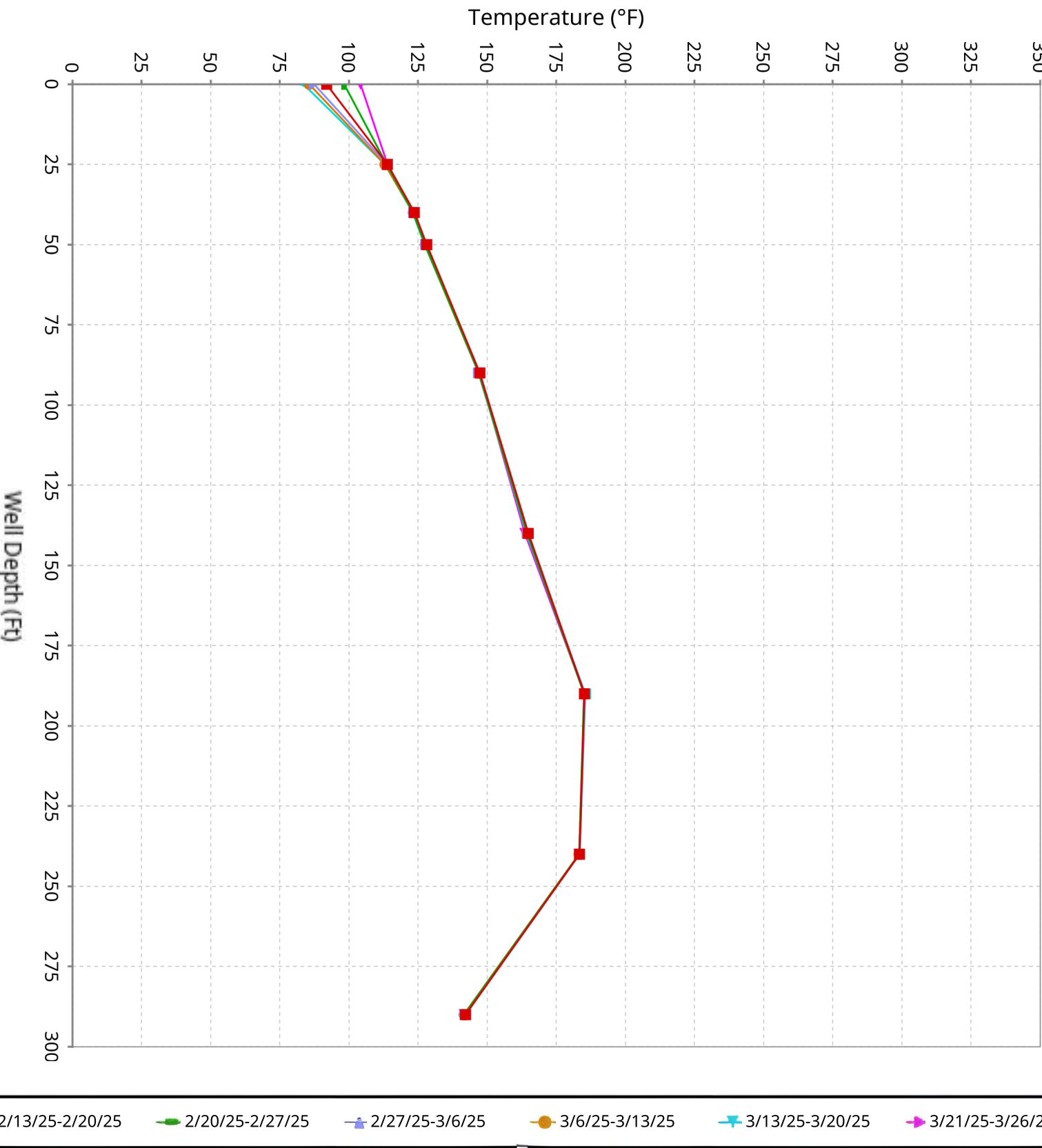
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

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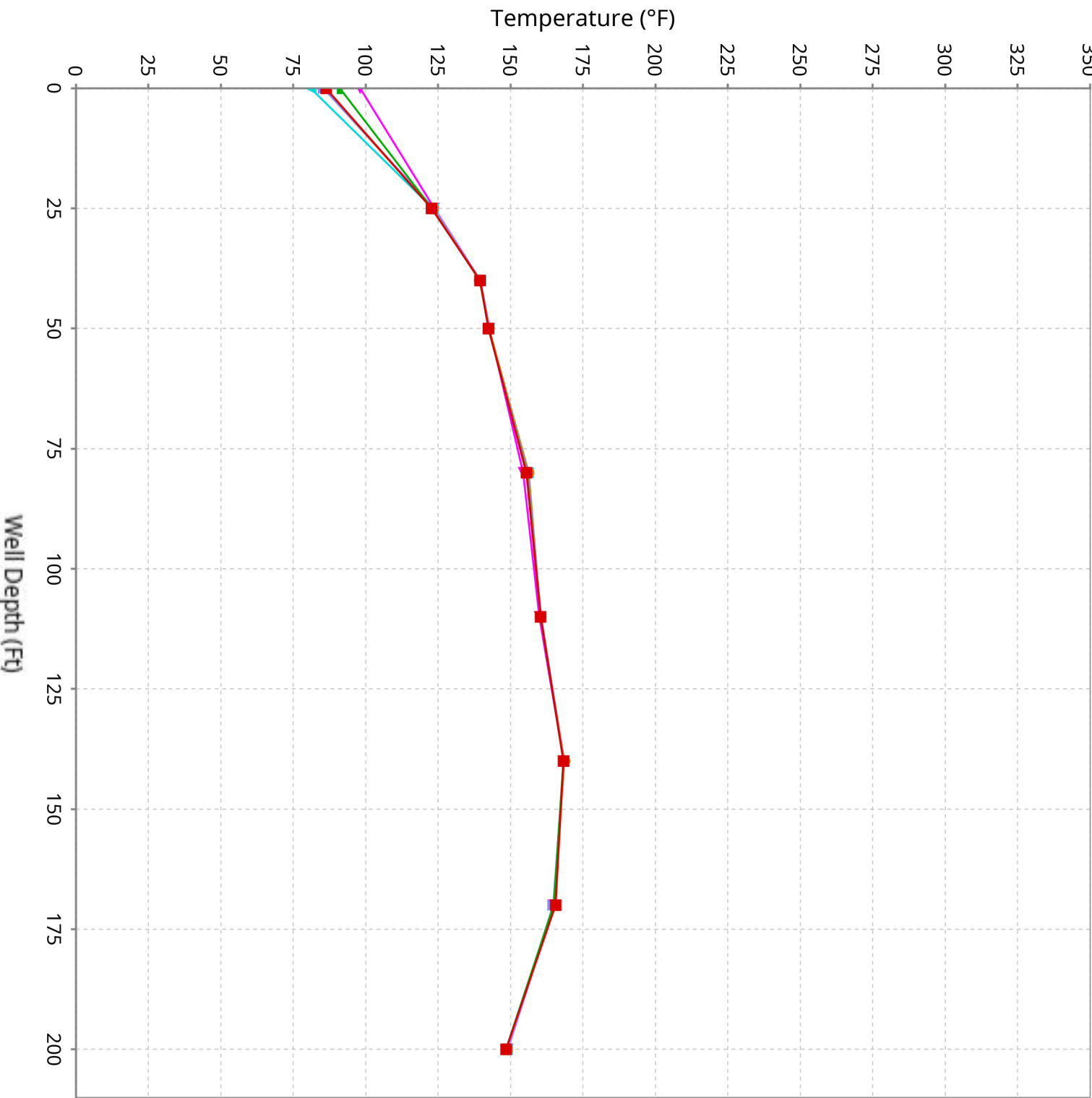
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

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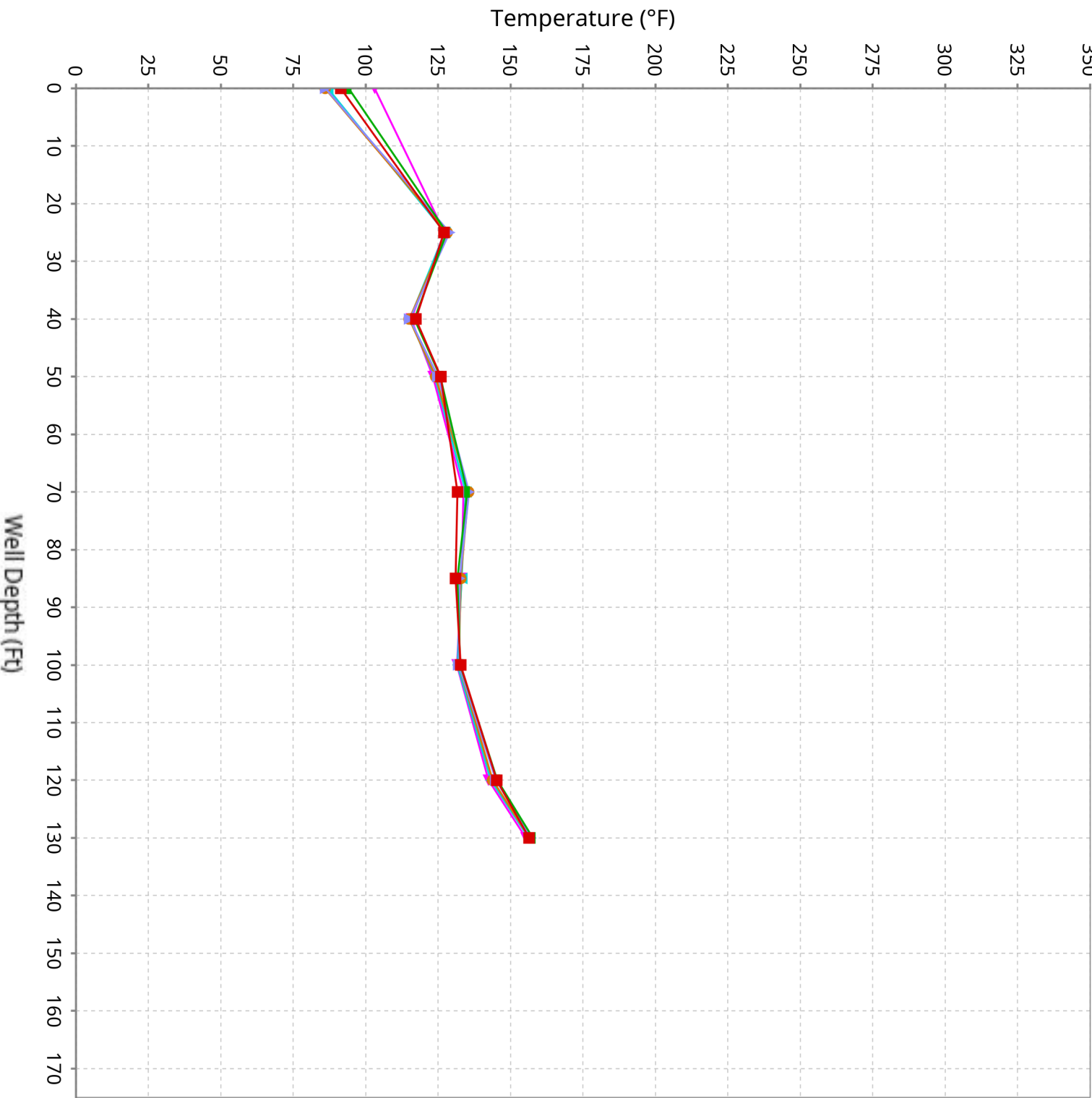
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 2/13/2025 to 3/26/2025

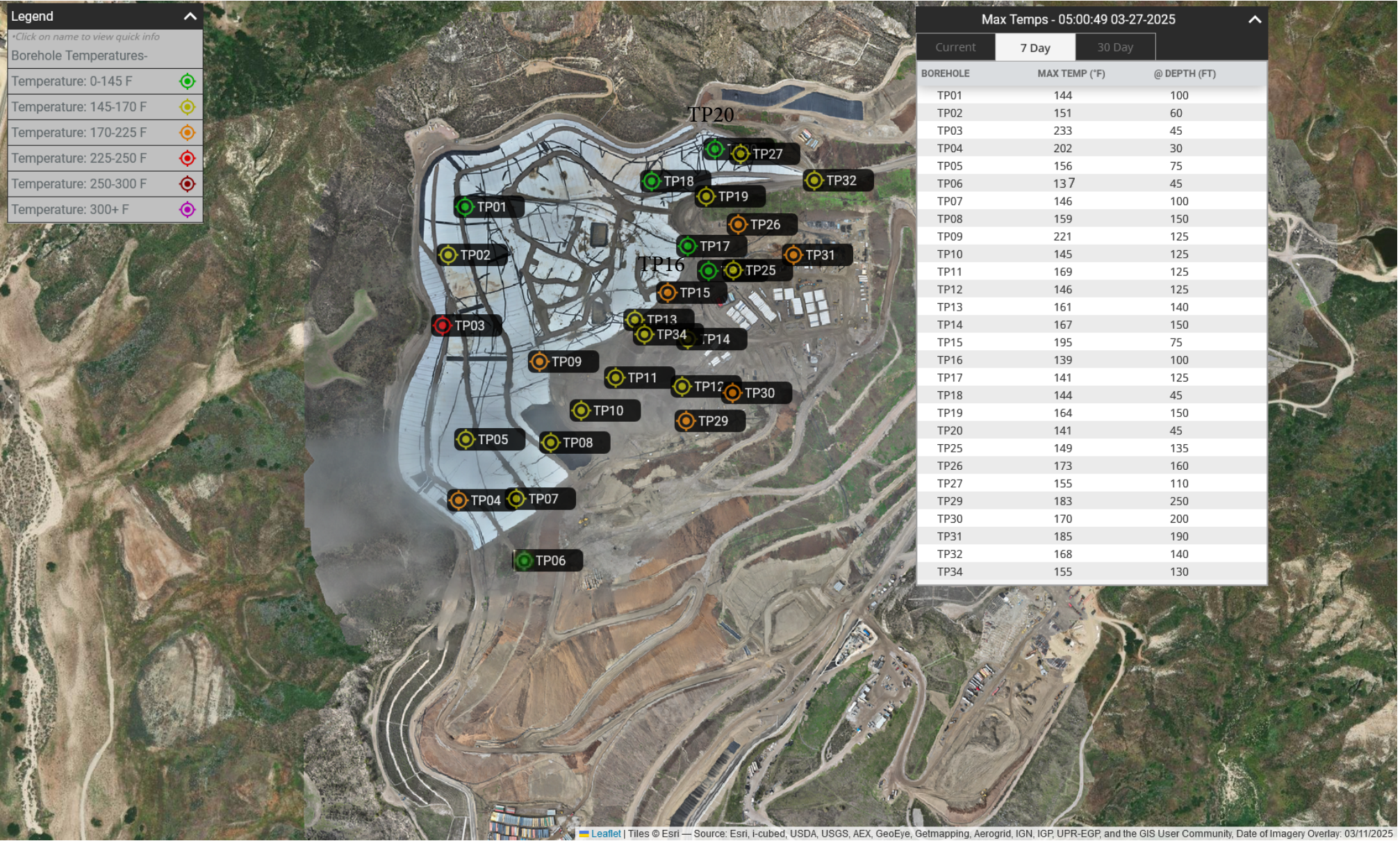


Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 2/13/2025 to 3/26/2025



Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Attachment E
April 10, 2025 Reaction
Committee Report

April 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 March 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 4/7/25. 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 (CH₄:CO₂) ratios less than 1.0.
- The concentration of hydrogen (H₂) 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 March 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 March 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)

In making its monthly determinations, the Reaction Committee evaluates the above set of data parameters, in conjunction with one another, to identify meaningful trends indicating ETLF conditions, as opposed to fluctuations exhibited in isolated datapoints.

Each month, the Reaction Committee scrutinizes particular areas of the Landfill that have previously exhibited abnormal or fluctuating data, when applicable. As discussed below, despite minor variances in discrete areas of the landfill, the Committee has not discerned any meaningful trends with respect to the March 2025 data that would indicate the reaction has expanded into these areas.

Near CV-24083

During multiple monitoring events in March, well CV-24083 exhibited an average methane concentration of approximately 30 percent and an average LFG wellhead temperature of approximately 158 degrees Fahrenheit. The temperature during the most recent monitoring event on April 3rd measured 152 degrees F. At the adjacent well CV-24070, which is positioned closer to the current estimated extent of ETLF conditions (dashed magenta line) than CV-24083, the methane concentrations recorded during March were consistently above 30 percent and the temperatures were consistently below 140 degrees F. Well CV-24070 did not exhibit hydrogen above 2 percent. 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 March does not appear to signal a potential expansion of the subsurface reaction.

Near CV-24062

Recall that the LFG temperature recorded at the wellhead in CV-24062 in February demonstrated abrupt increases and decreases of 10 to 20 degrees Fahrenheit over relatively short timeframes (2-day to 7-day periods). While the hydrogen content measured in February was 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 observed in February were likely associated with the ongoing liquid removal activities. During March, the LFG temperature measured in the wellhead fluctuated over a 13-degree range and methane concentrations averaged approximately 32 percent. During the most recent monitoring event on April 7th, this well exhibited 45 percent methane and an LFG wellhead temperature of 143.5 degrees F. The two adjacent wells, CV-24072 and CV-24073 exhibit LFG temperatures and methane concentrations with less variability and values that are not indicative of a reaction (methane concentrations above 30 percent and temperatures less than 140 degrees F). Furthermore, the in-situ waste temperatures at the adjacent temperature monitoring probe TP-13 (approximately 125 feet offset) are at or below 160 degrees F at all depth intervals. 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 March does not appear to consistently signal a potential expansion of the subsurface reaction.

Near CV-24084 & TP-11

Considering the increasing temperatures recorded by the thermocouples at various depth intervals in TP-11 over the past several months, the Reaction Committee carefully considered the operating parameters recorded at the co-located well CV-24084, along with conditions at adjacent wells CV-24071 and CV-24156. While the 30-day maximum temperature recorded at the 125-foot interval in TP-11 is 169 degrees F, the average LFG temperature at the co-located well CV-24084 is less than 140 degrees F. While the average methane concentration exhibited at well CV-24084 during multiple monitoring events in March of 16 percent is suppressed, the most recent methane content recorded on April 8th is 42 percent. The hydrogen concentrations at CV-24084 were below 2 percent. The gas composition and temperatures at adjacent well CV-24156 are clearly inconsistent with ETLF conditions (methane content near 50 percent and temperatures less than 118 degrees). While adjacent well CV-24071 exhibited hydrogen greater than 2 percent, the methane concentrations above 30 percent and low temperature values are likewise inconsistent with ETLF conditions. 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 March does not appear to consistently signal a potential expansion of the subsurface reaction.

Near TP-7, TP-29, TP-30, TP-31, and TP-32

On or about April 1, 2025, the Reaction Committee received documentation, prepared by Dr. Timothy D. Stark, Ph.D, PE, BC.GE and dated February 26, 2025, titled "Comments on November 26, 2024 Revised Soil Reaction Break/Barrier Plan and February 20,2025 Waste Temperature Data for Chiquita Canyon Landfill Subsurface Elevated Temperature (SET) Event". This document was included as Exhibit 6 in the California Environmental Protection Agency Department of Toxic Substances and Control Imminent and Substantial Endangerment Determination and Order, effective April 2, 2025. Figure 2 of this document presented a delineation of the SET Event that is inclusive of temperature monitoring probes TP-7, TP-29, TP-30, TP-31, and TP-32. The Reaction Committee reviewed the in-situ waste temperatures recorded at these five probes and evaluated the surrounding LFG wells and field conditions in relation to the rationale that serves as the basis for considering adjustments and modifications to the Reaction Area boundary that are cited above. Based on this evaluation, there does not appear to be evidence of a potential expansion of the subsurface reaction into the portions of the waste mass along the delineation presented in Figure 2.

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 March 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 March 2025 by the in-situ temperature monitoring probes. As of March 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 March 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. Chiquita's submittal of temperature measurements to the Local Enforcement Agency, dated April 4, 2025, explained that there was an anomaly in the data recorded by the 30-foot thermocouple in TP-04, which was attributed to instrumentation malfunction/failure. In addition, the communication to LEA noted that *"During field investigation of TP-06, the thermocouples were evaluated and found to have had errors and failures since being brought back online from filling operations. The failed sensors are in the process of being replaced and new and corrected temperatures will be included in next week's submittal."*

The Reaction Committee evaluated the 30-day maximum temperatures recorded in TP-26 (173 degrees Fahrenheit at the 160-foot interval), TP-29 (183 degrees F at the 250-foot interval), TP-30 (170 degrees F at the 200-foot interval), and TP-31 (185 degrees F at the 190-foot interval). The Committee noted differentiation between the 30-day maximum temperatures in these four probes compared to the 30-day maximum temperatures measured at the two probes within the current estimated extent of ETLF conditions (dashed magenta line), specifically TP-3 (234 degrees F at 45-foot interval) and TP-9 (222 degrees at the 125-foot interval). Based on this differentiation, along with consideration of the other relevant criteria and data parameters, the Reaction Committee does not believe an adjustment to the boundary of the reaction area to include the portions of the waste footprint inclusive of TP-26, TP-29, TP-30, and TP-31 is warranted at this time.

HYDROGEN CONCENTRATIONS

The Reaction Committee also evaluated the concentration of hydrogen in landfill gas (LFG) during March 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 March 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-24062. The most recent measurements recorded at these two wells confirm that sustained elevated temperature 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

Mr. Baitong Chen

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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 warranted 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 March are presented in **Attachment B** in graphical format. The landfill gas wellhead temperatures recorded at the extraction wells for the entire landfill footprint are reflected on the isothermal gradient range map presented as **Attachment C**. The carbon monoxide (CO) concentrations measured at the landfill gas wellheads in the vicinity of the data-driven reaction area boundary 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

Mr. Baitong Chen

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Enclosures:

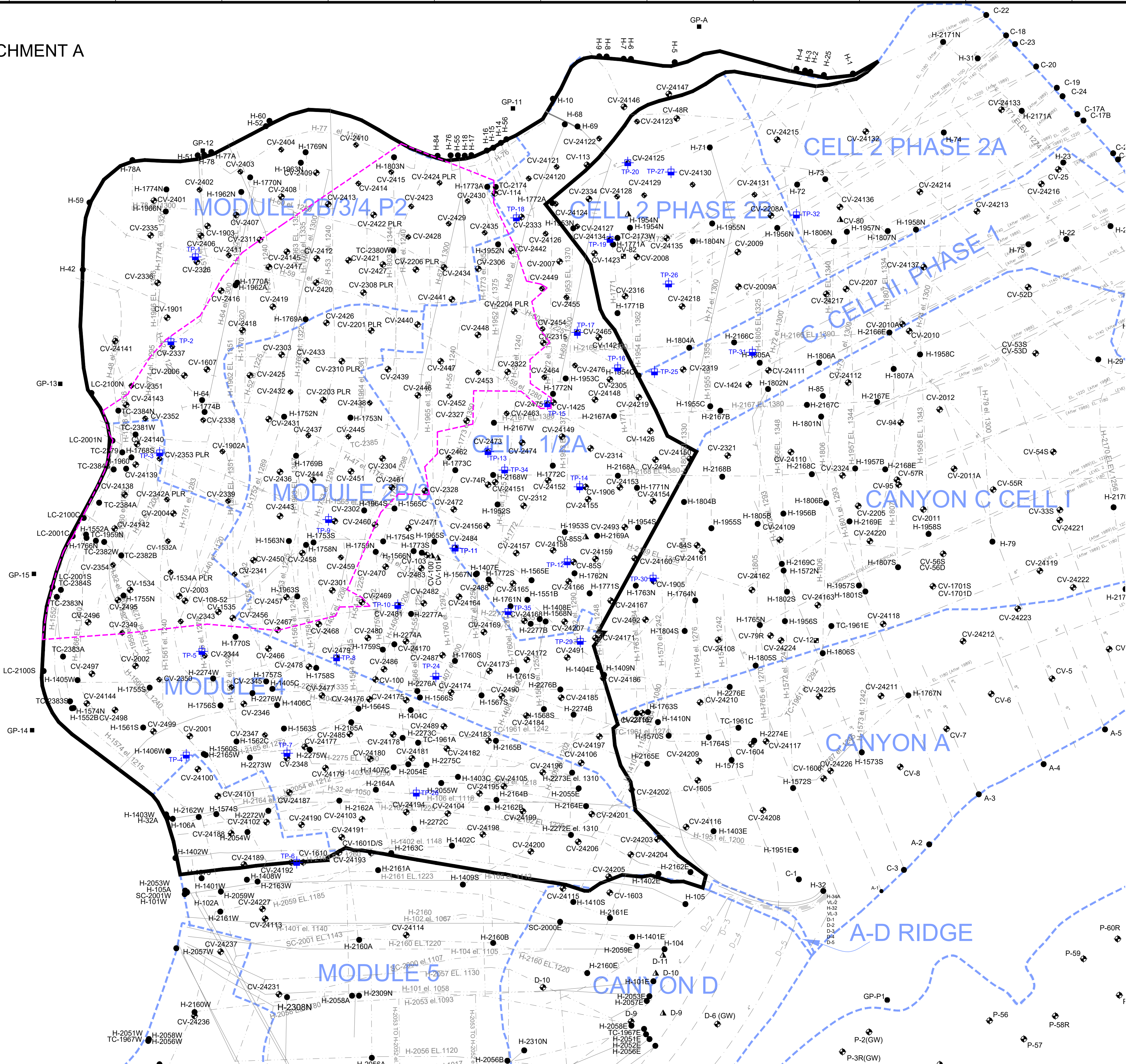
Attachment A – Reaction Area Map

Attachment B – In-Situ Waste Temperature Monitoring Probe Data

Attachment C – Isothermal Gradient Range Map

Attachment D – Wellhead Carbon Monoxide Range Map

ATTACHMENT A



LEGEND

- EXISTING CELL LIMITS (APPROXIMATE)
- EXISTING VERTICAL WELLS
- EXISTING VERTICAL WELL - PRESSURIZED LEACHATE RELEASE
- EXISTING VERTICAL WELLS BELOW-GRADE
- EXISTING HORIZONTAL WELLS
- EXISTING REMOTE VERTICAL WELLHEAD
- EXISTING PERIMETER MIGRATION PROBE
- 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:

- NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
- 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.	
REACTION AREA MAP		MARCH 2025		CHICOITA CANYON LANDFILL	
SHEET TITLE:		PROJECT TITLE:		CHICOITA CANYON LANDFILL	
CLIENT:		ACAD FILE:		APP. BY:	
SCS ENGINEERS		ENVIRONMENTAL CONSULTANTS		SRM	
DATE:		SCALE:		SHEET:	
04/07/2025		AS SHOWN		1	

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks for 2/20/2025 to 4/2/2025

From March 27, 2025, through April 2, 2025, there were two recorded temperature increases and one temperature decrease that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Both increases and the decrease appear to be issues with the thermocouple or data head and are being evaluated as possible anomaly/outlier data.

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-04
 - 30-foot thermocouple showed an increase in maximum temperature of 33°F from 167°F to 200°F from March 26th to March 27th, then an increase in maximum temperature of 33°F from 200°F to 233°F from March 27th to March 28th, and then a decrease in maximum temperature of 60°F from 233°F to 173°F from March 28th to March 30th. No other thermocouples of TP-04 showed a change of temperature during this time and we believe the thermocouple is beginning to fail. The 30-foot thermocouple was taken offline on April 2nd for testing and diagnostics to determine if the temperatures are in error or the thermocouple is falling.
- TP-06
 - During field investigation of TP-06, the thermocouples were evaluated and found to have had errors and failures since being brought back online from filling operations. The failed sensors are in the process of being replaced and new and corrected temperatures will be included in next week's submittal.

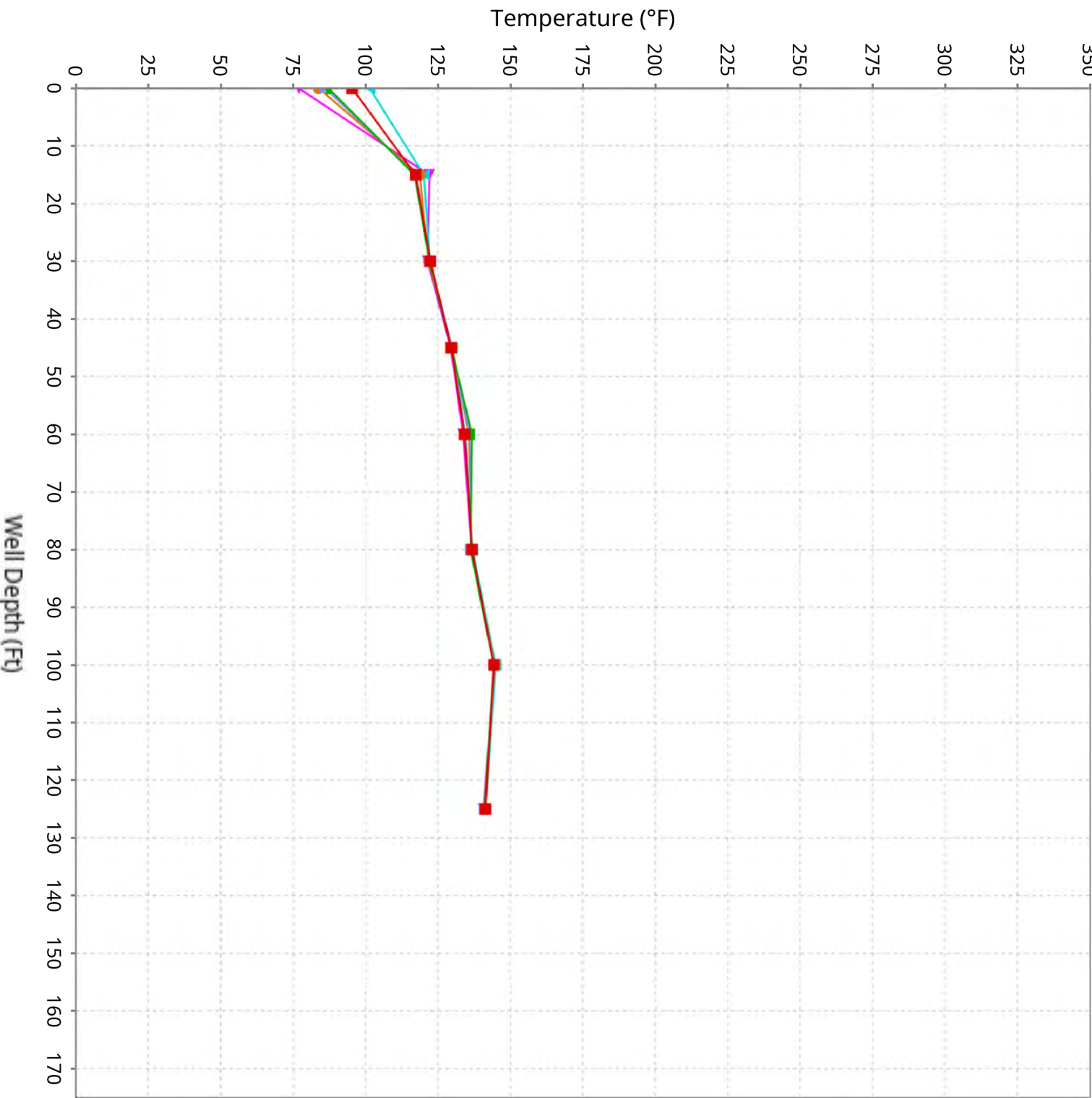
SCS ENGINEERS

07224053.00 | April 3, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

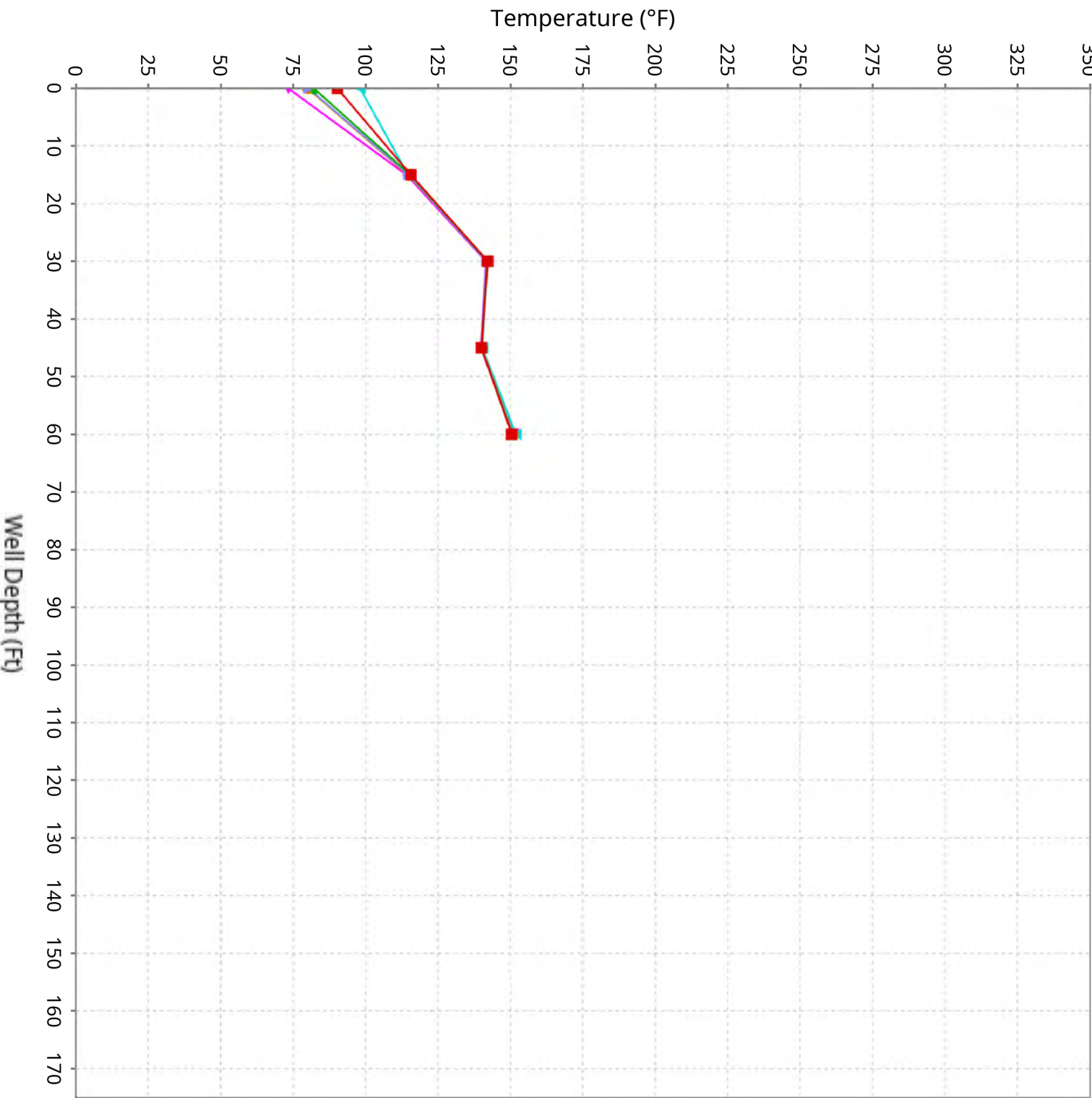
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 2/20/2025 to 4/2/2025



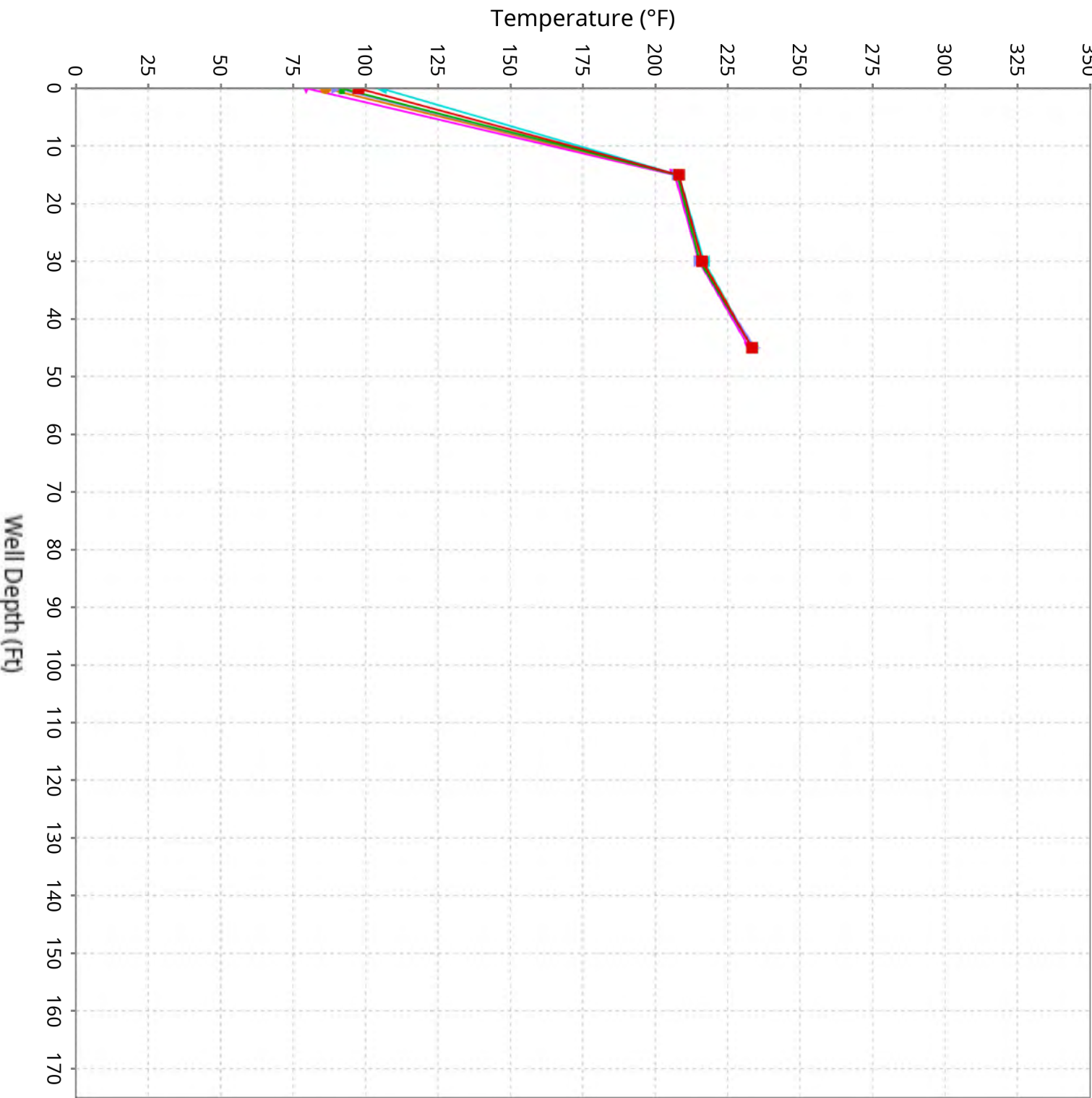
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

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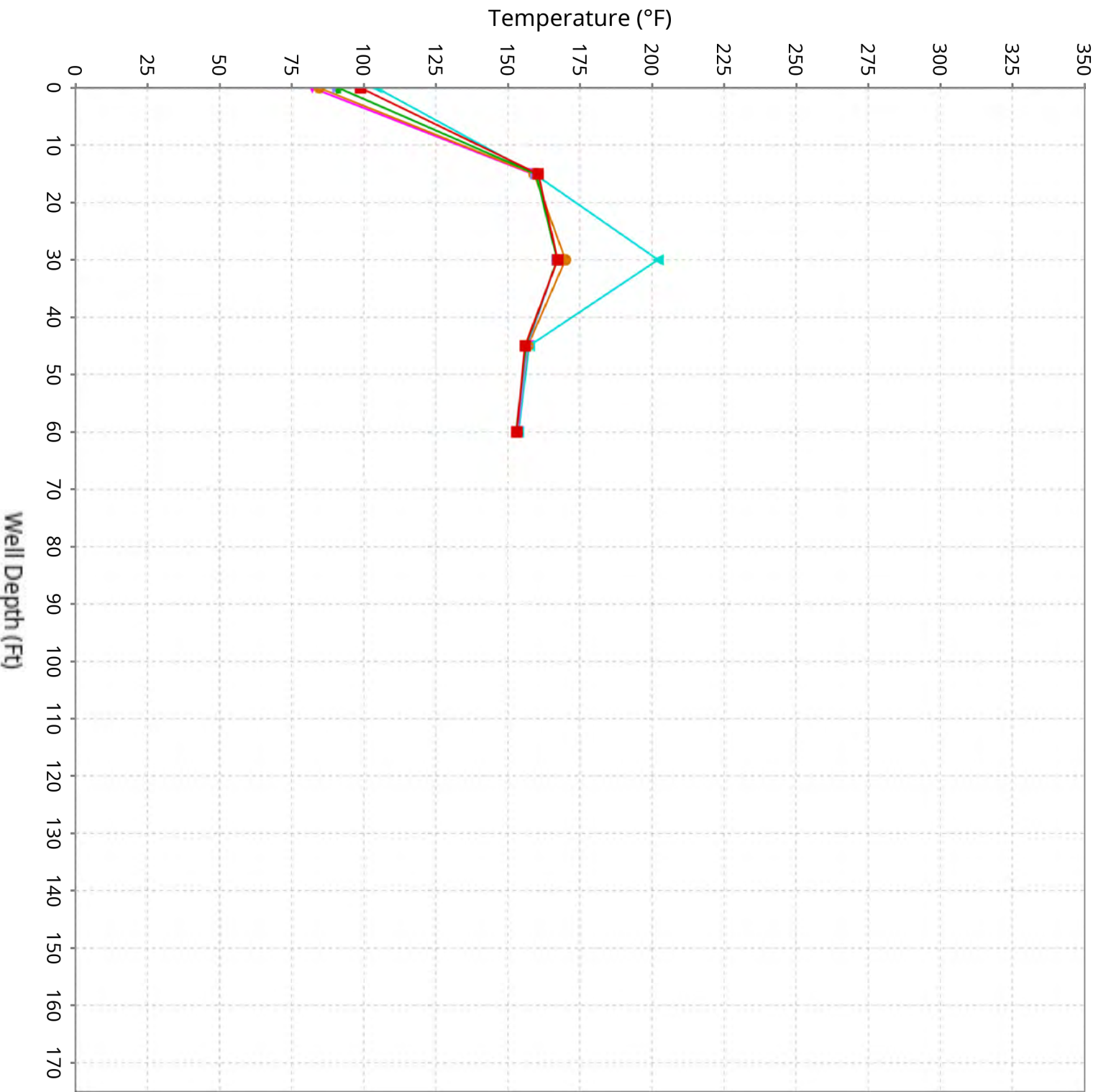
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

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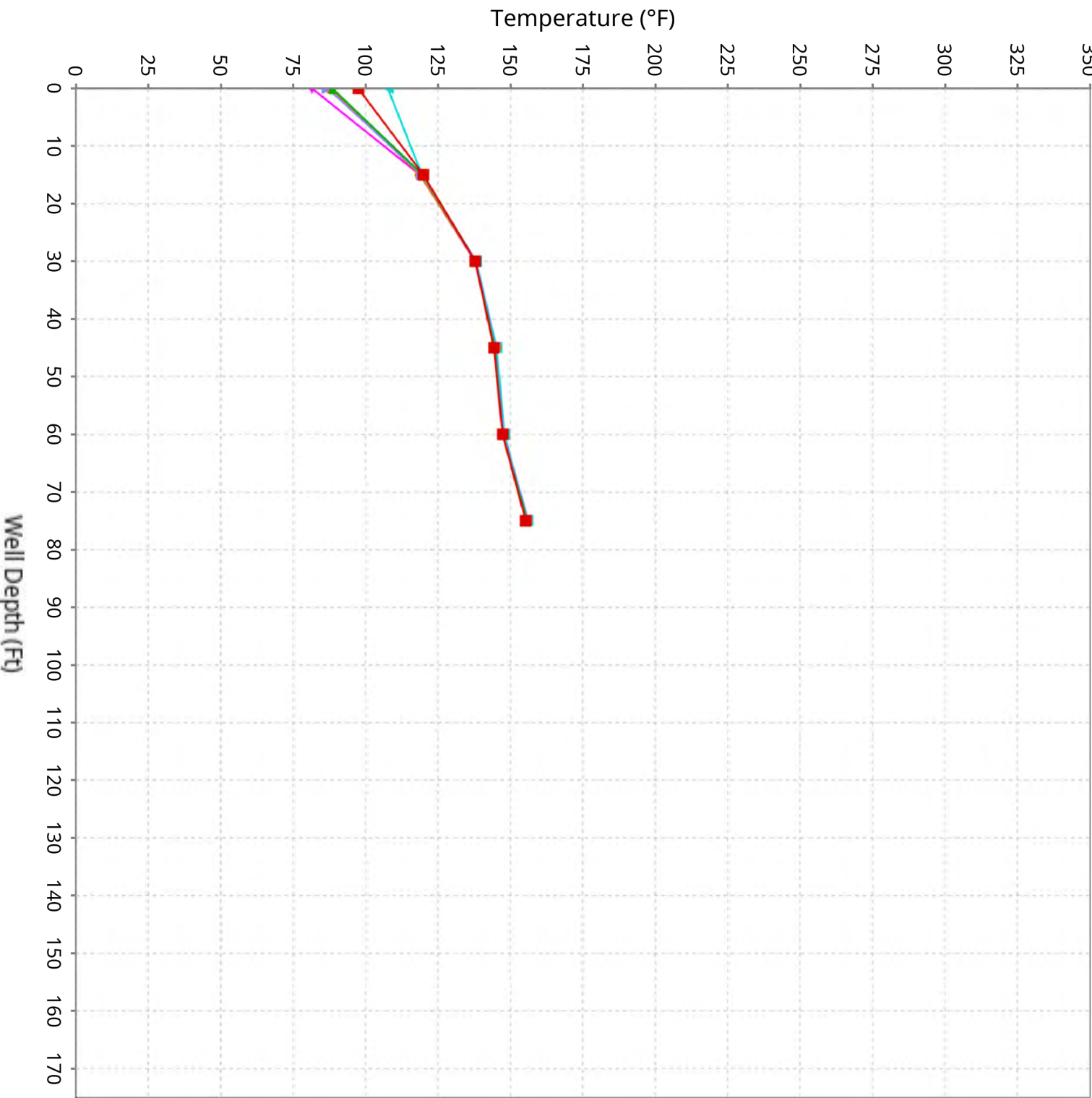
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 2/20/2025 to 4/2/2025



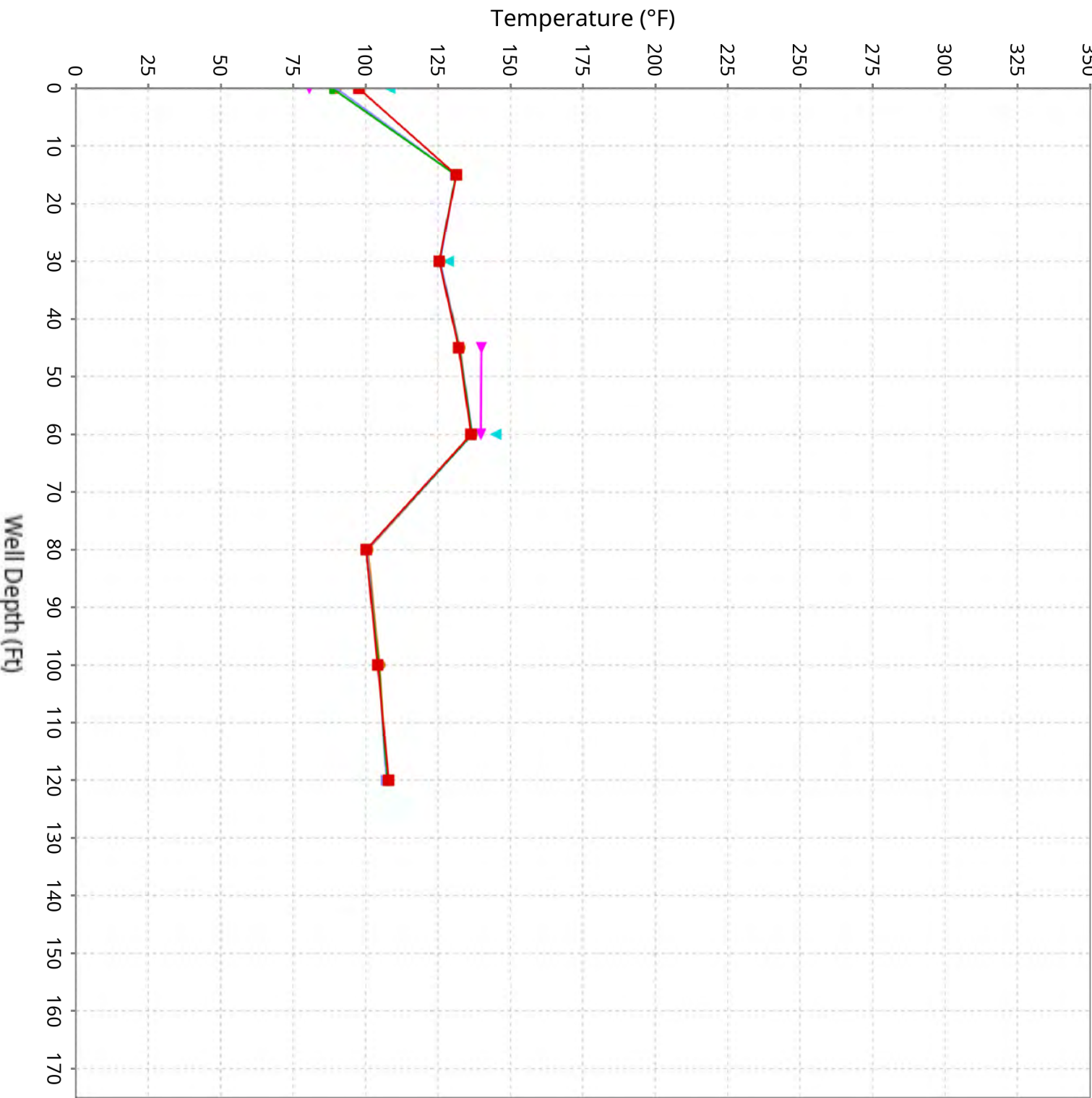
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

Maximum data for 2/20/2025 to 4/2/2025



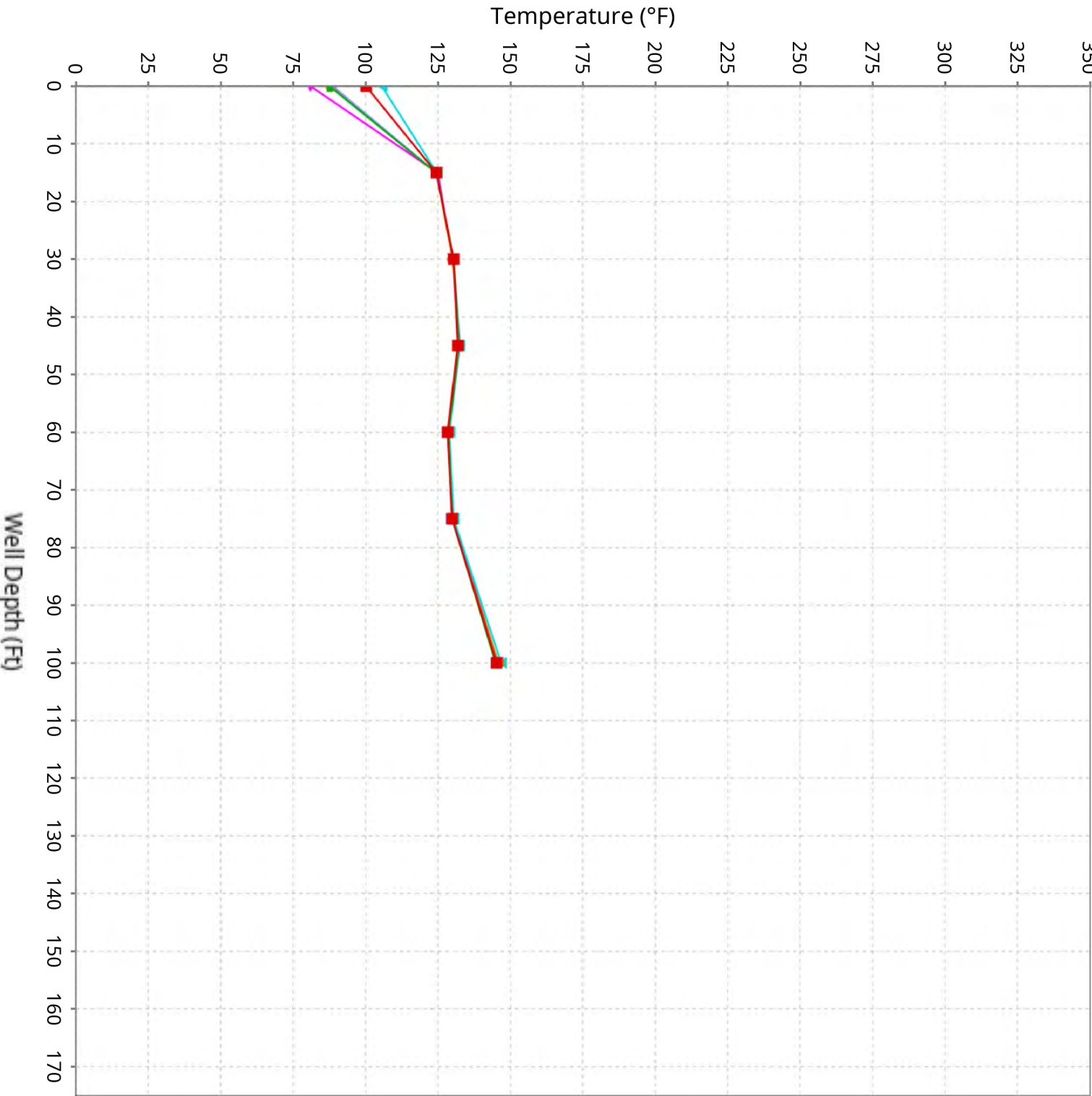
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 2/20/2025 to 4/2/2025



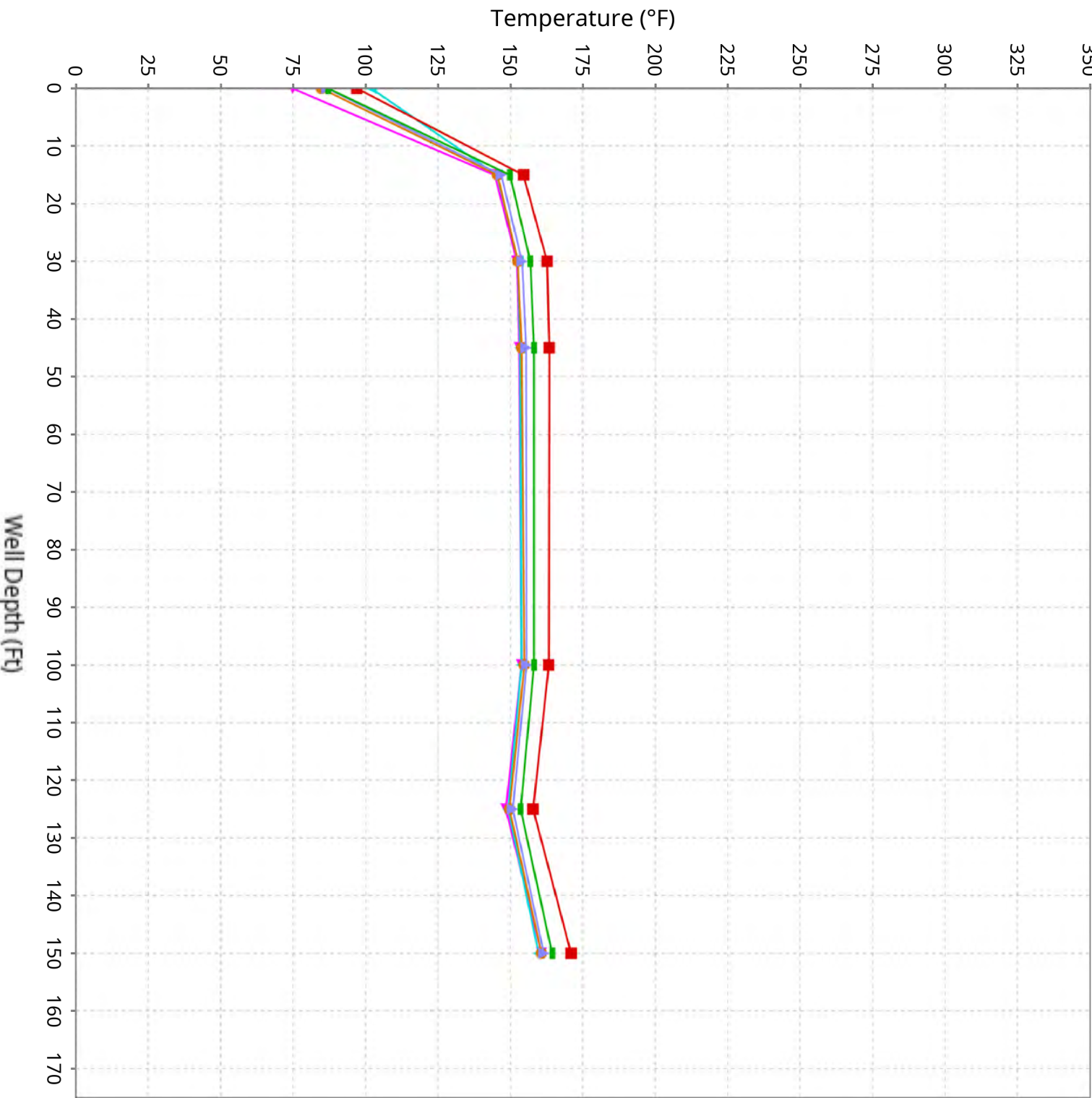
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 2/20/2025 to 4/2/2025



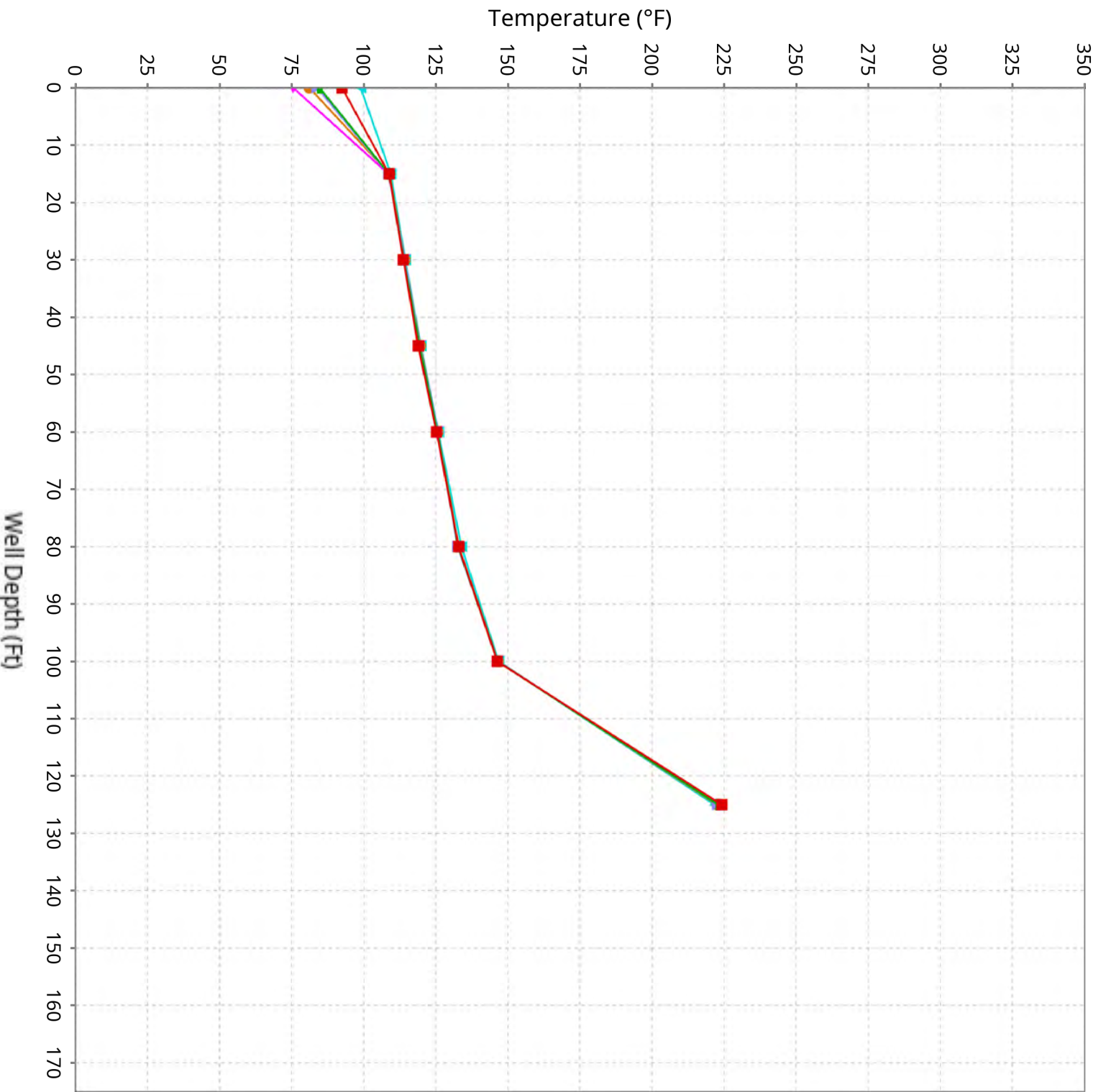
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 2/20/2025 to 4/2/2025



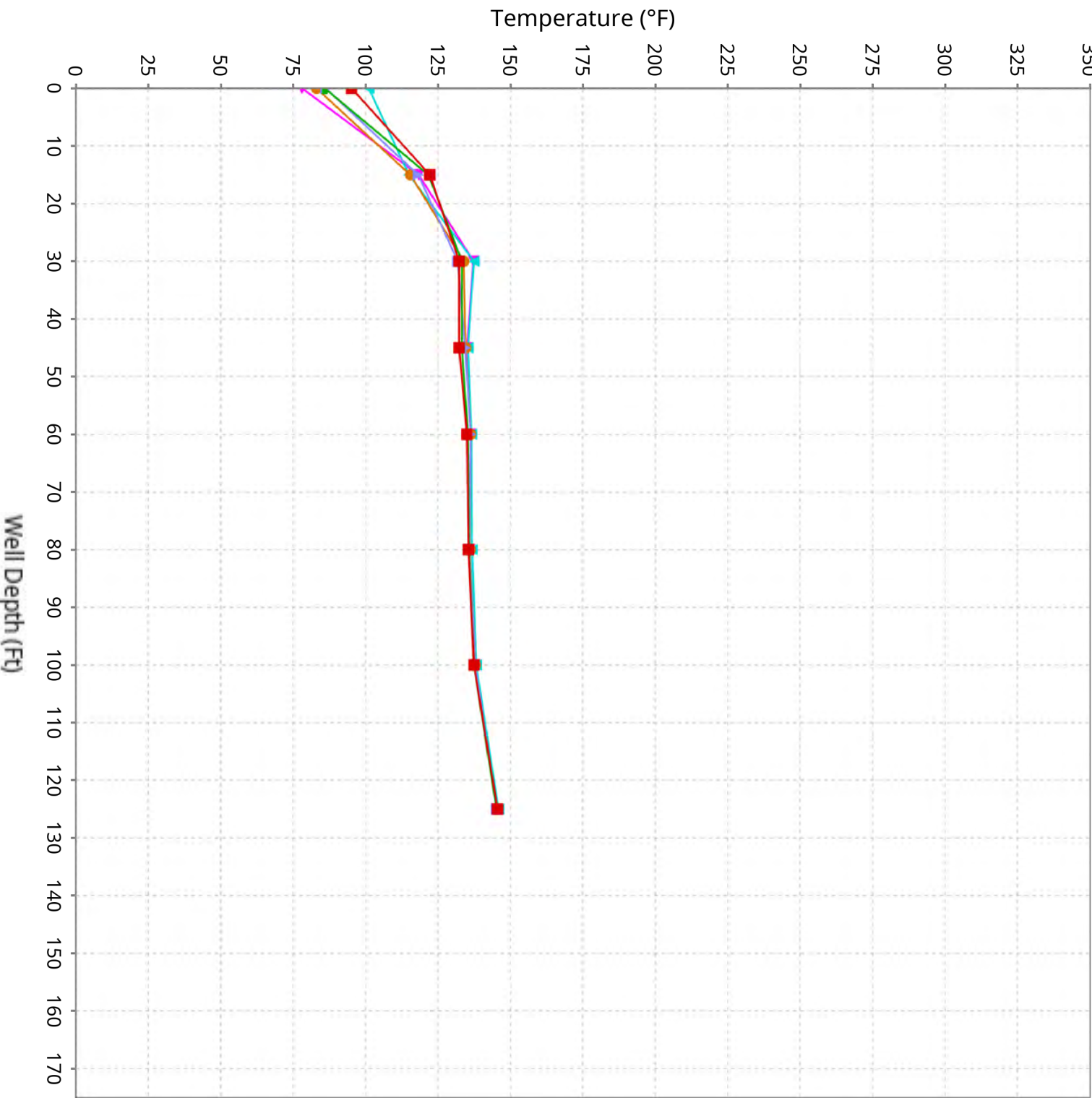
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 2/20/2025 to 4/2/2025



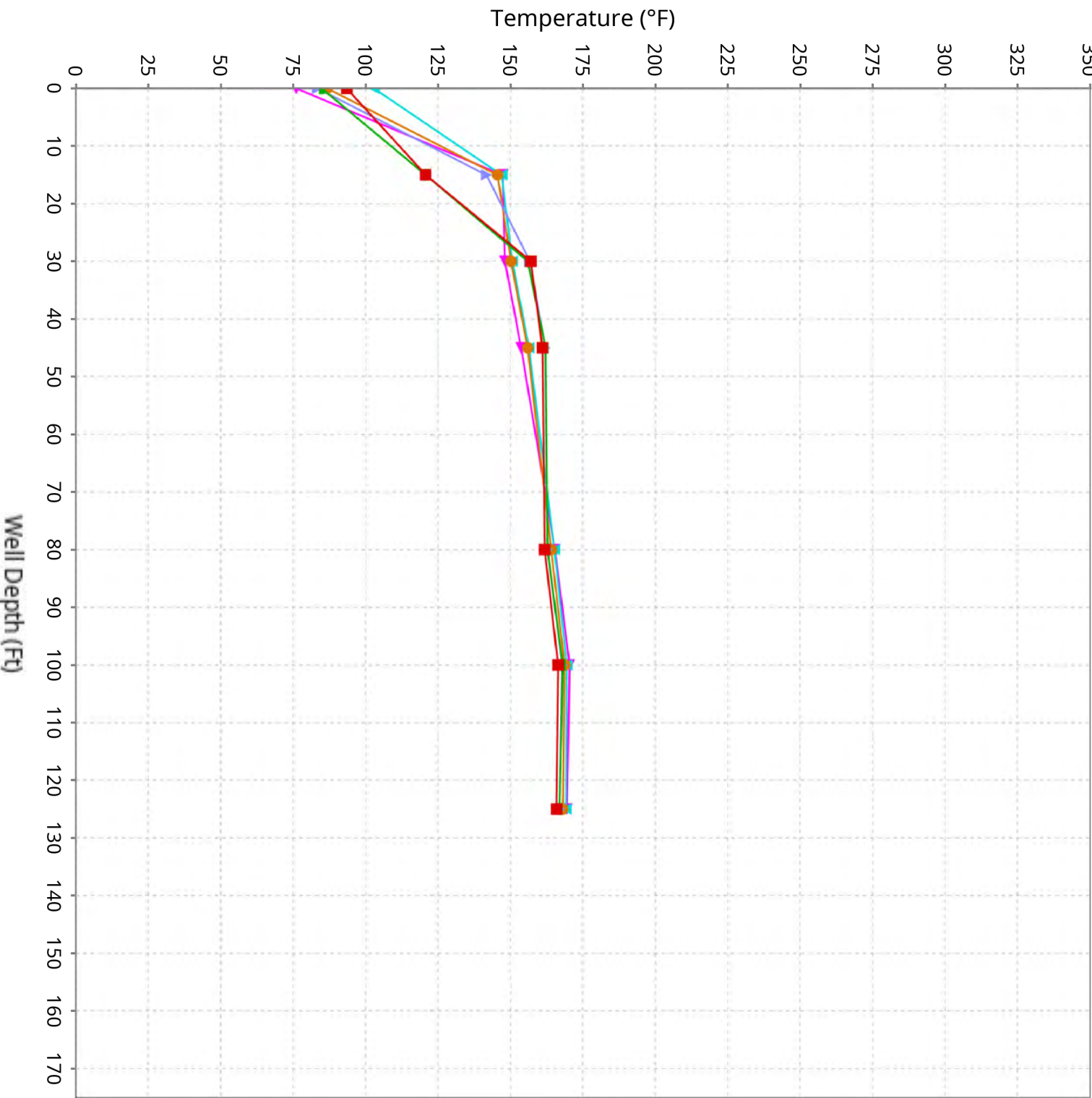
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 2/20/2025 to 4/2/2025



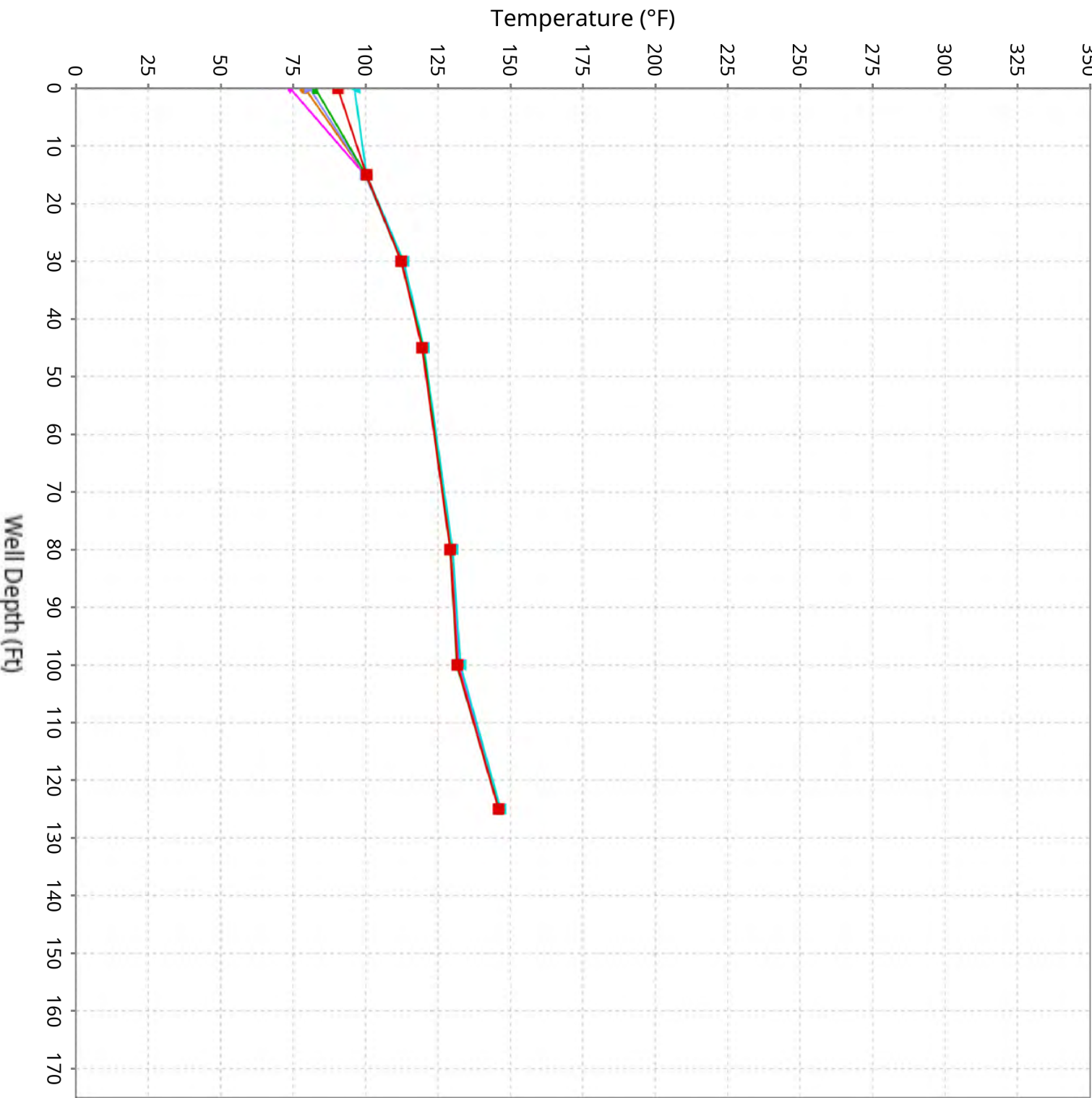
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 2/20/2025 to 4/2/2025



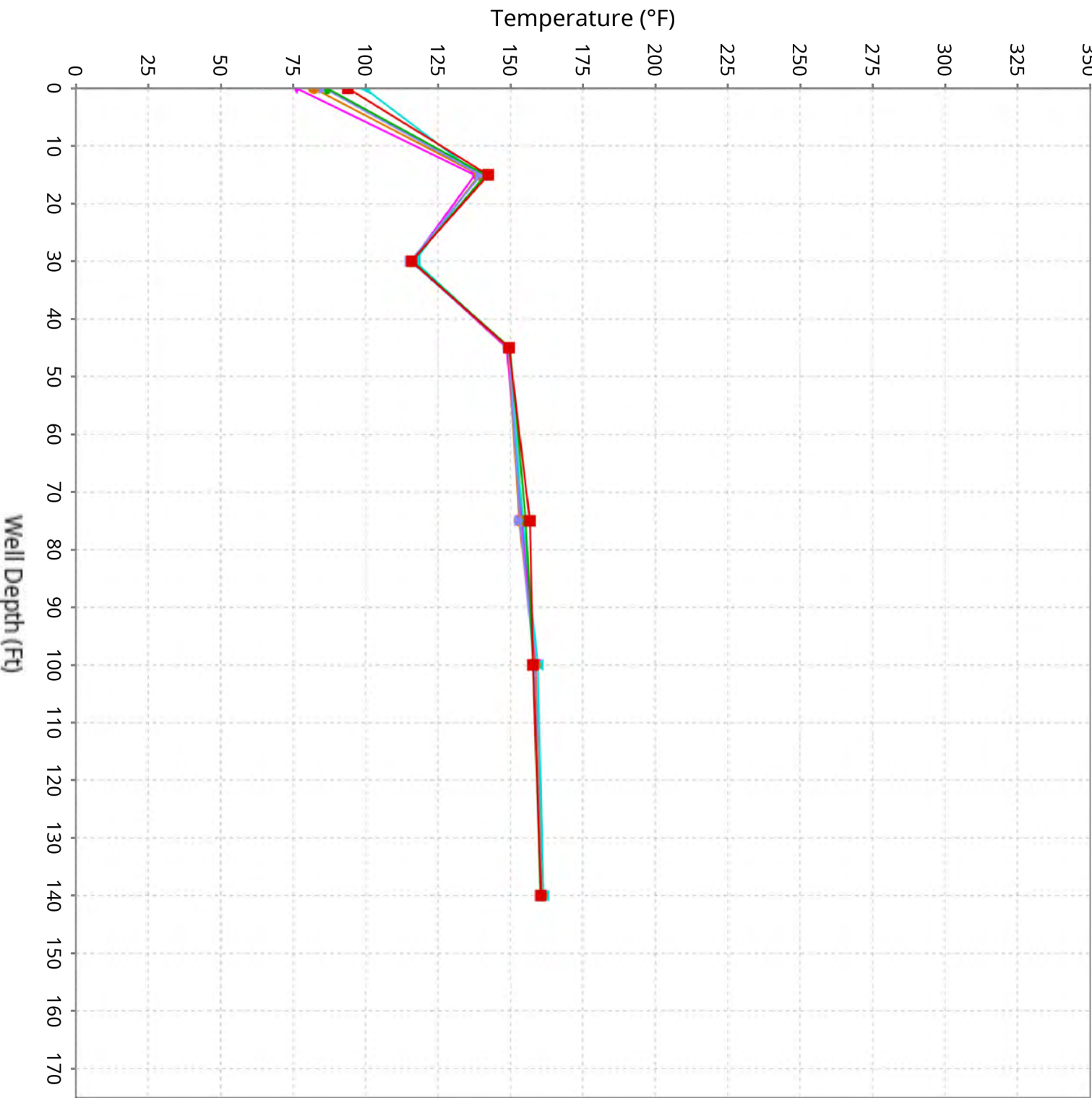
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 2/20/2025 to 4/2/2025



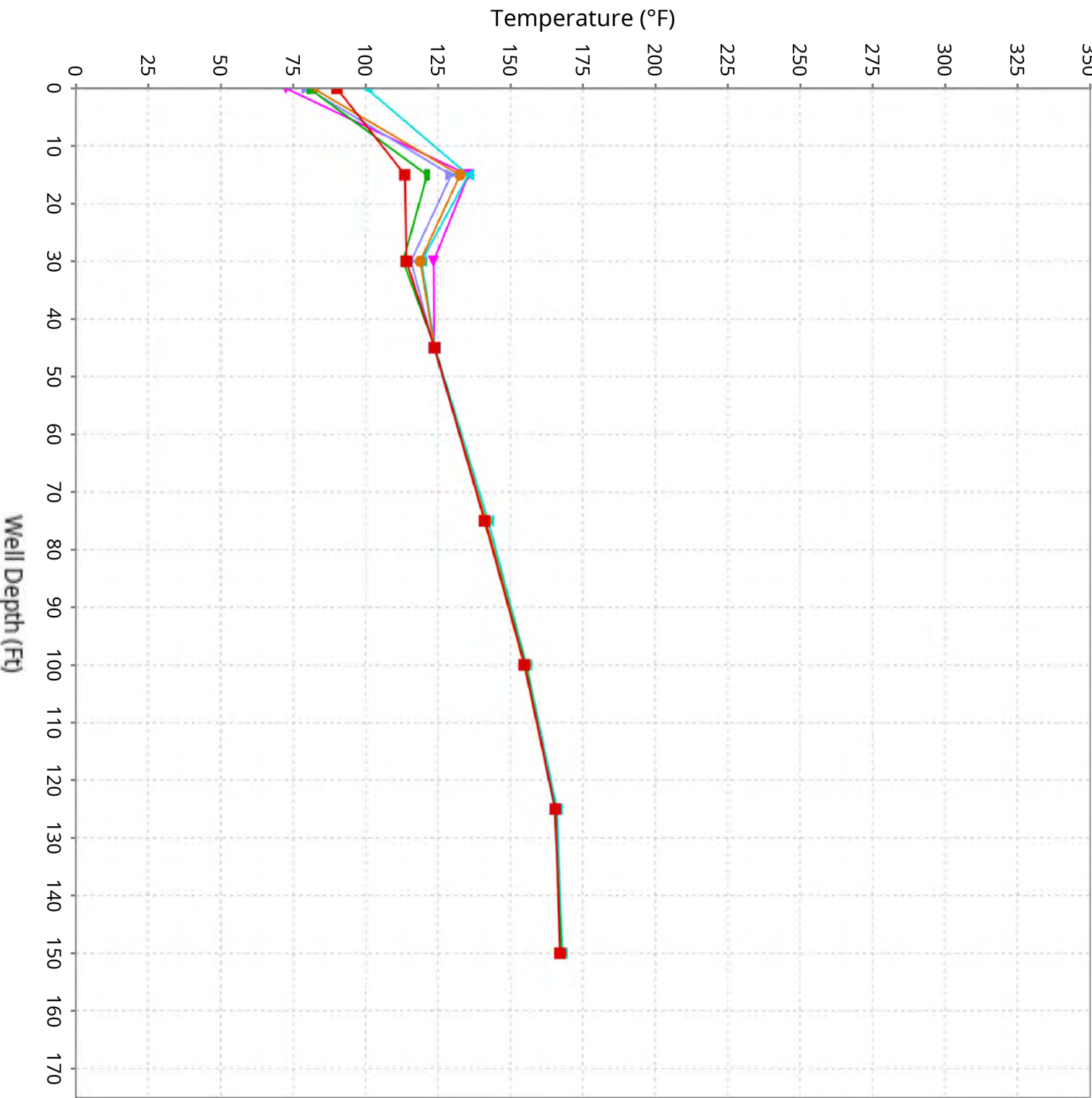
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

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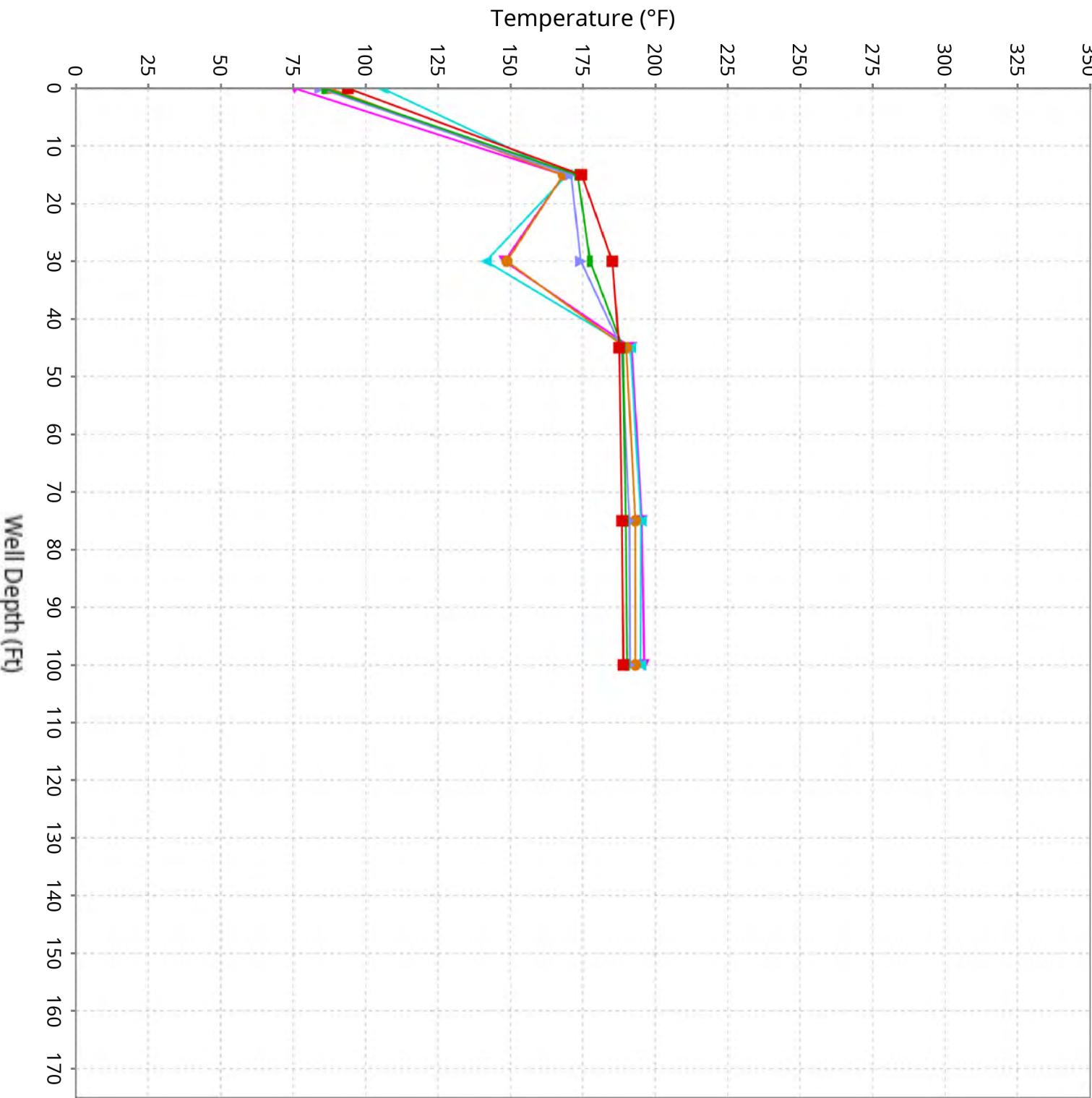
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

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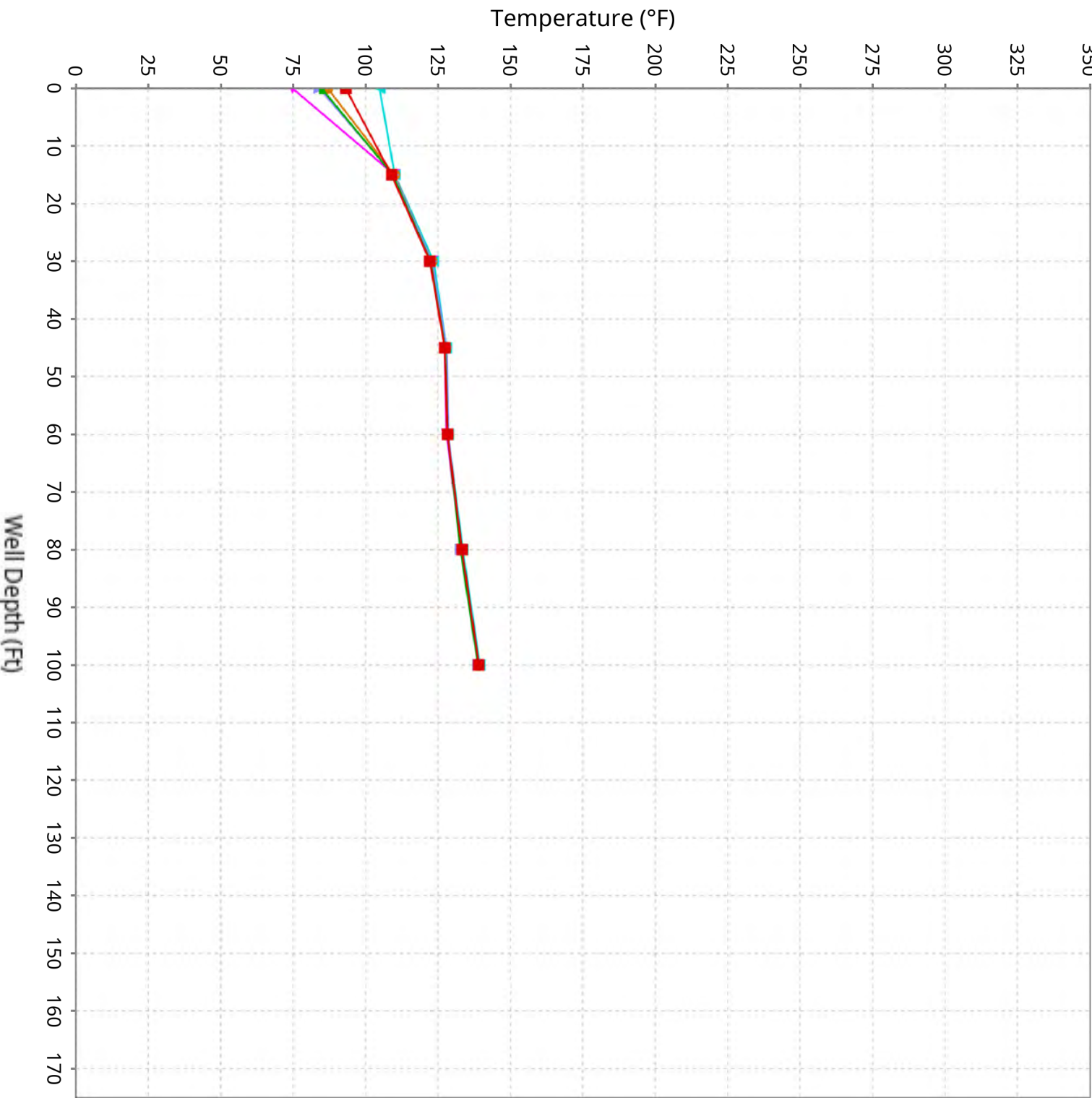
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

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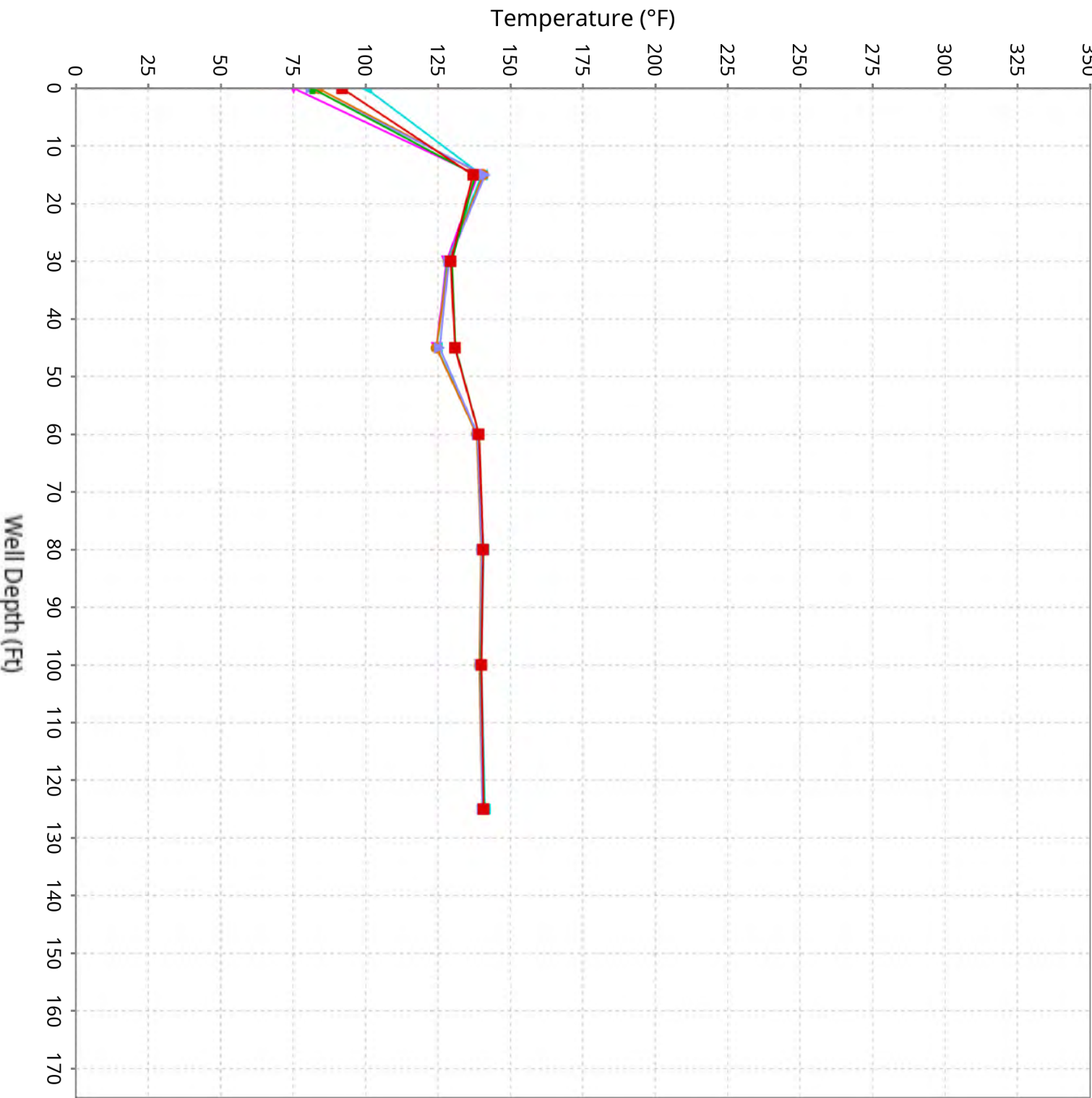
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

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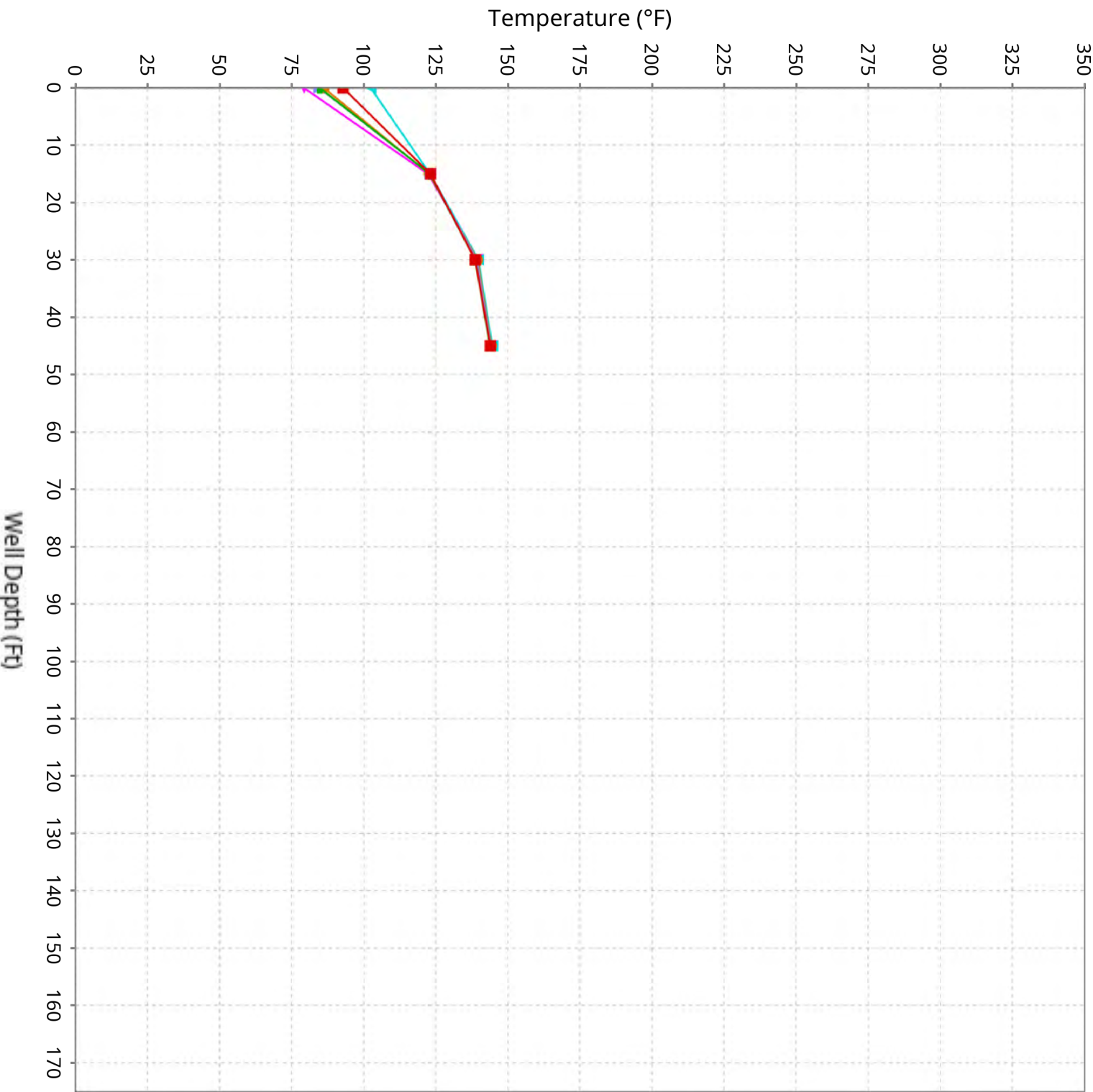
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

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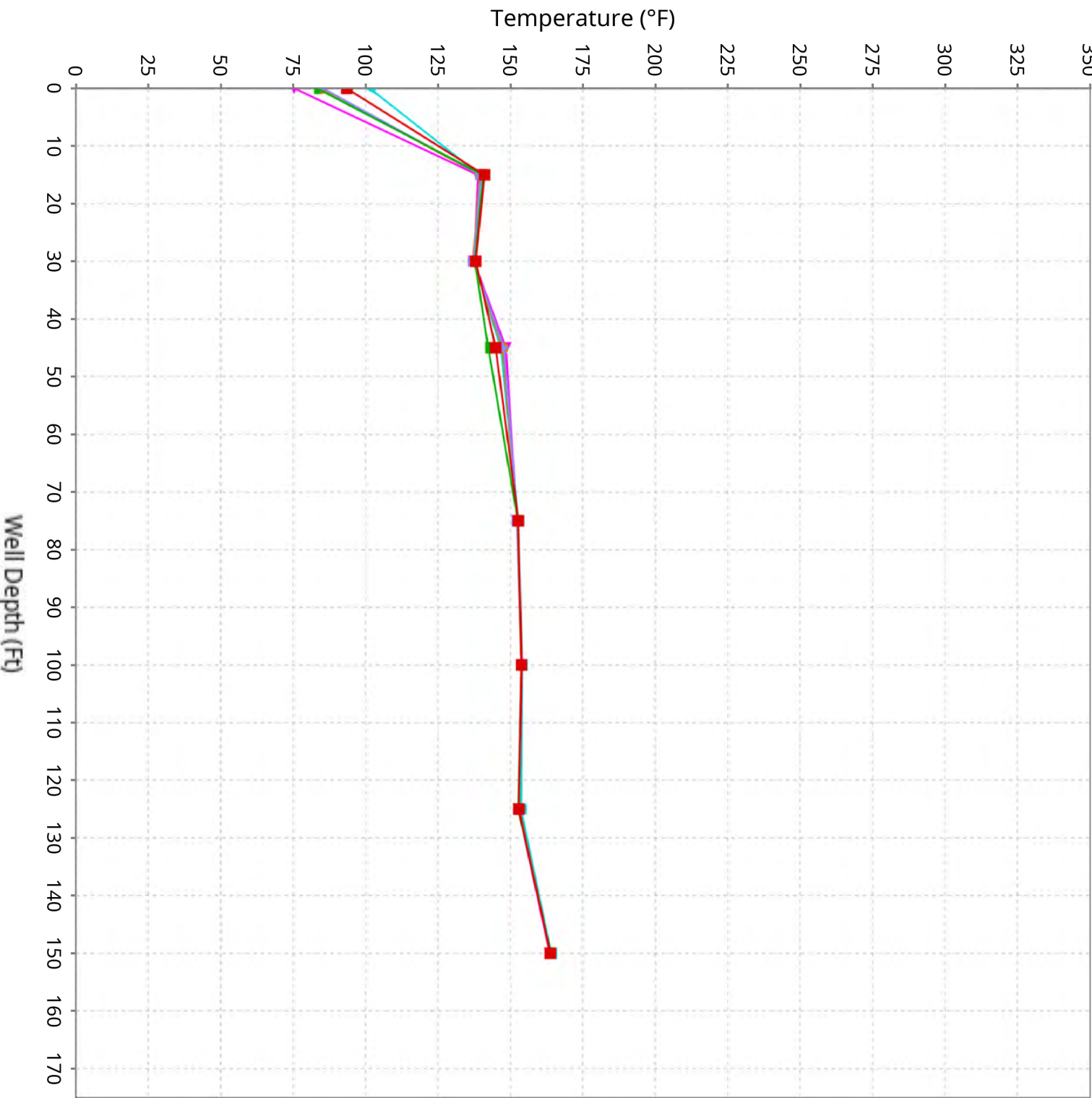
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 2/20/2025 to 4/2/2025



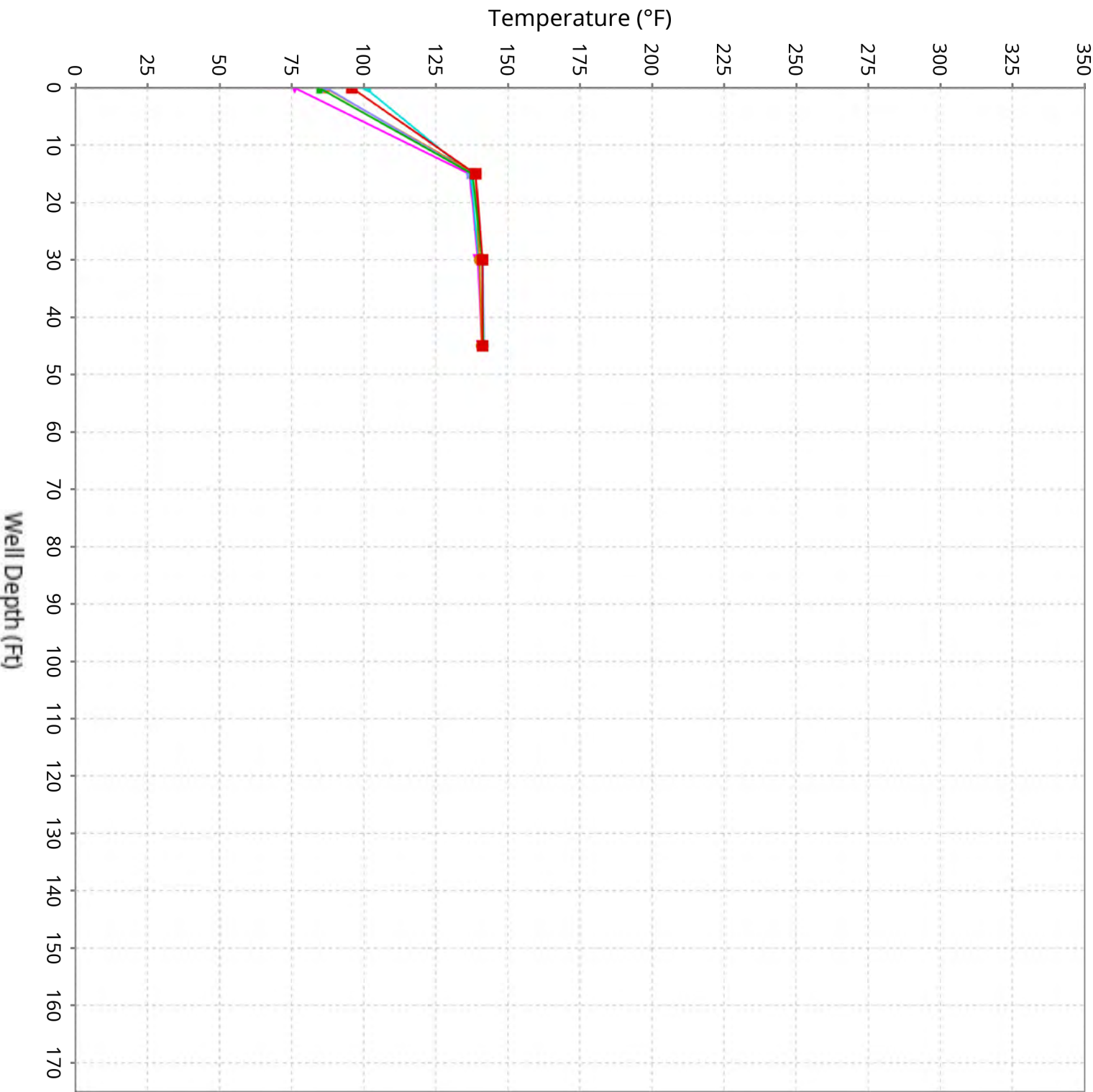
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

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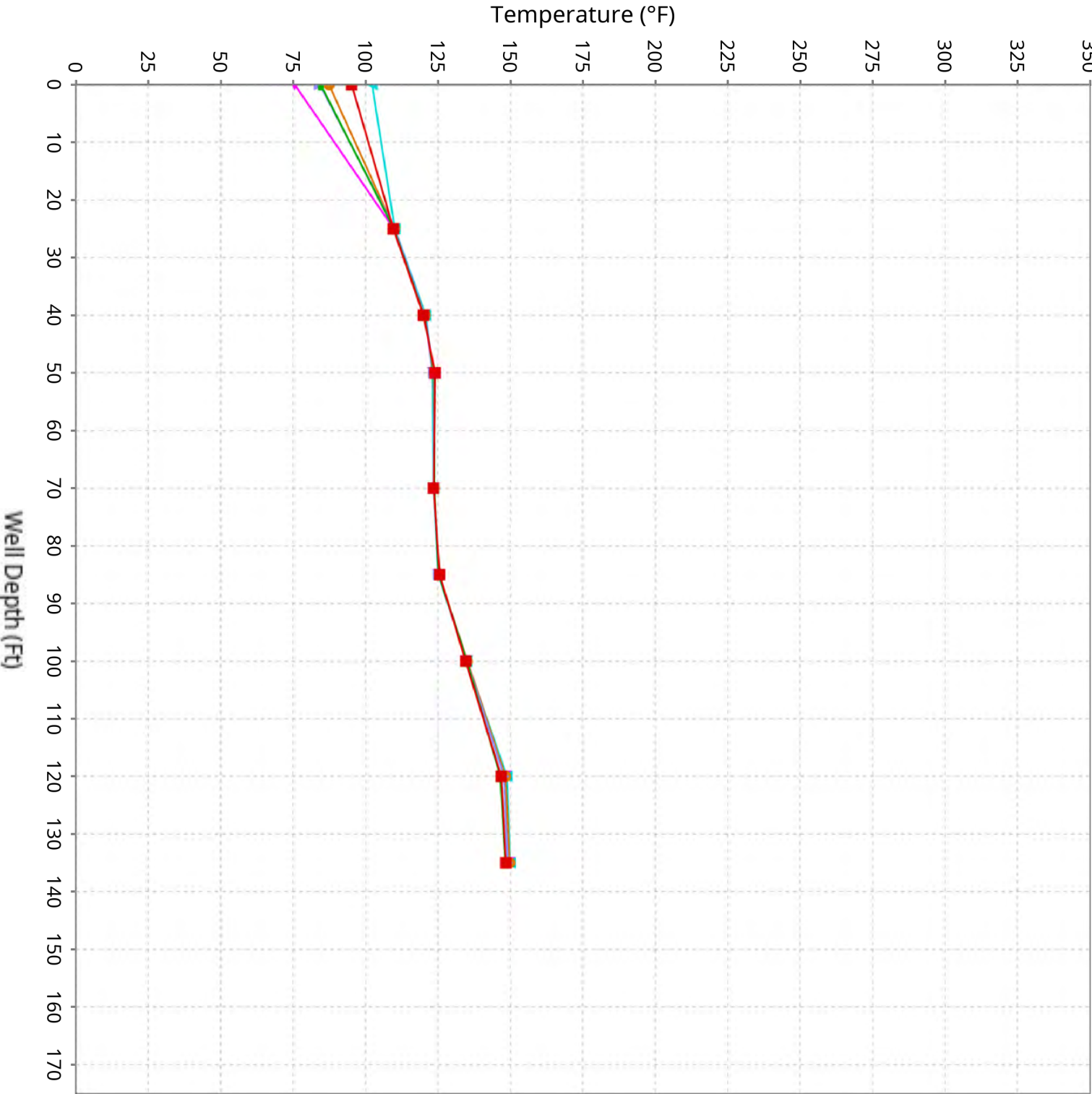
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

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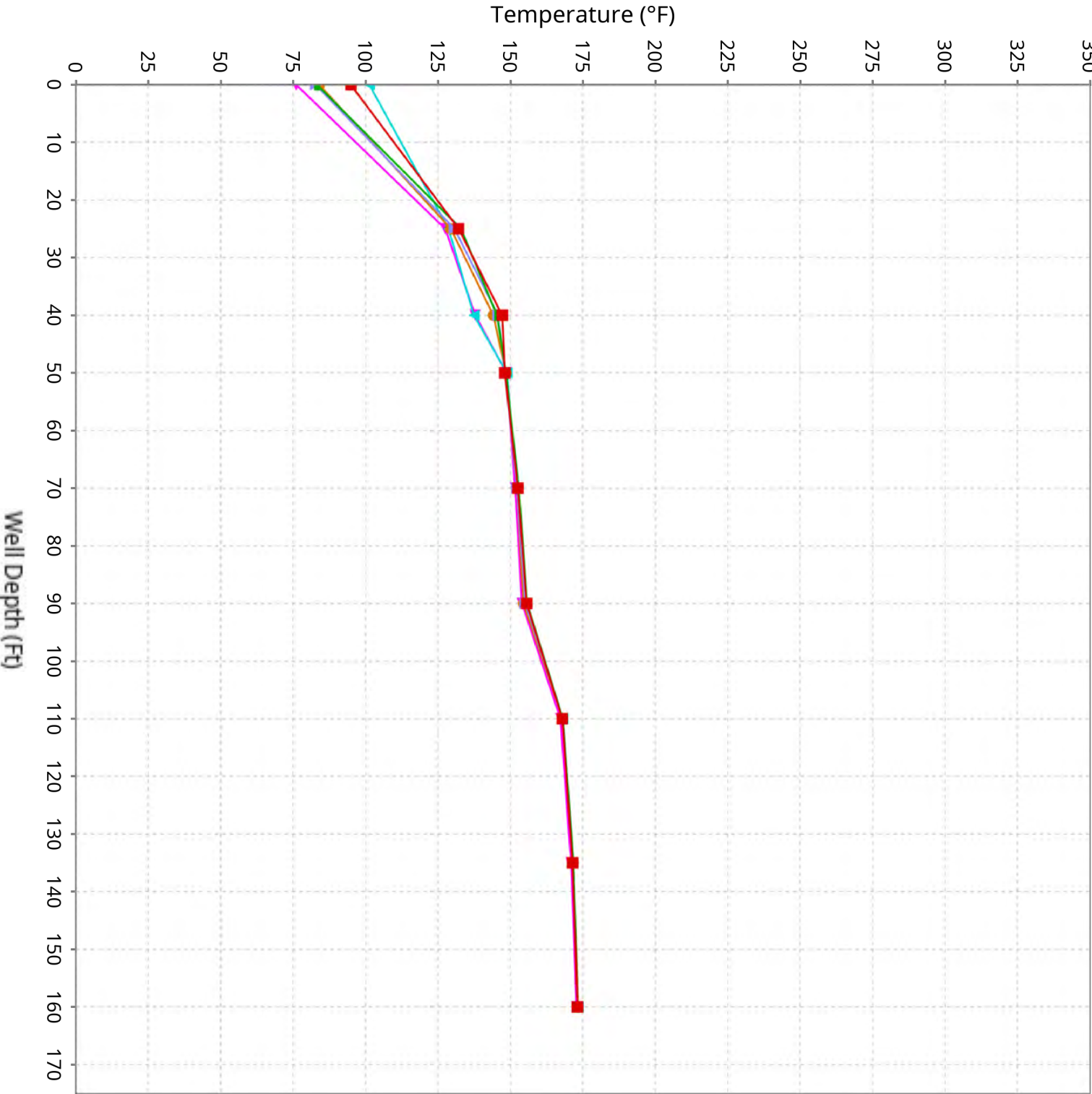
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

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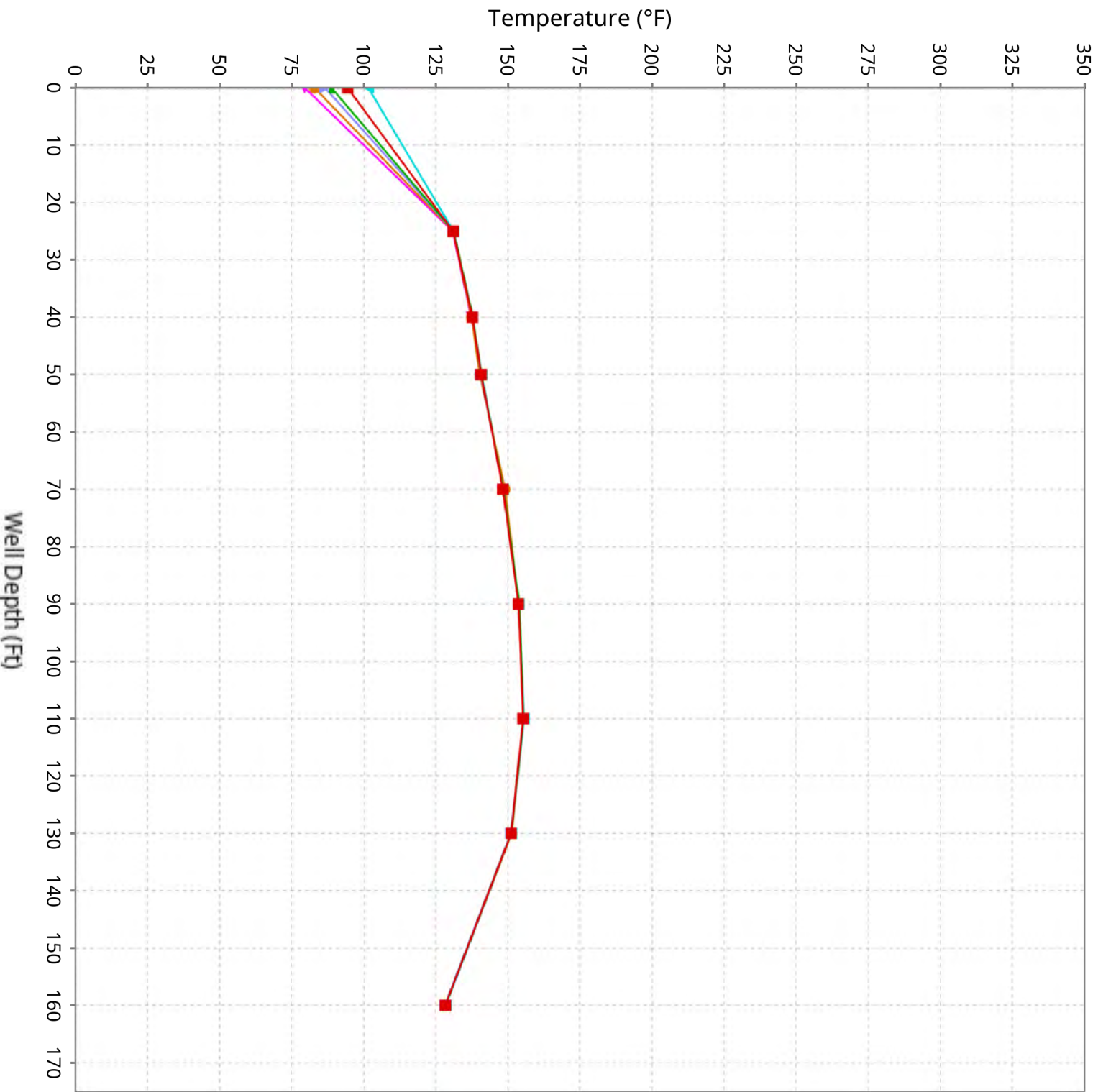
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

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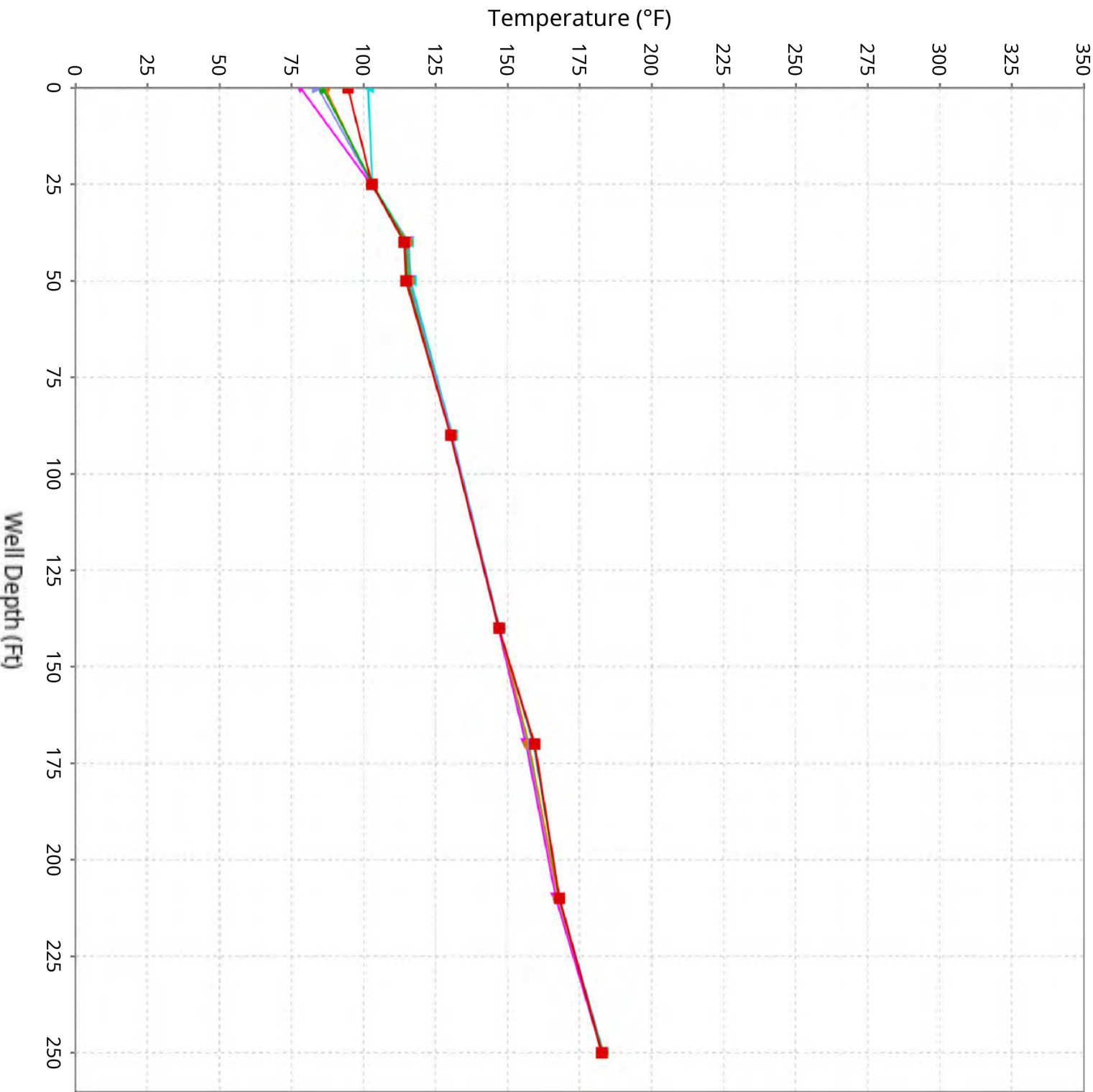
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 2/20/2025 to 4/2/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

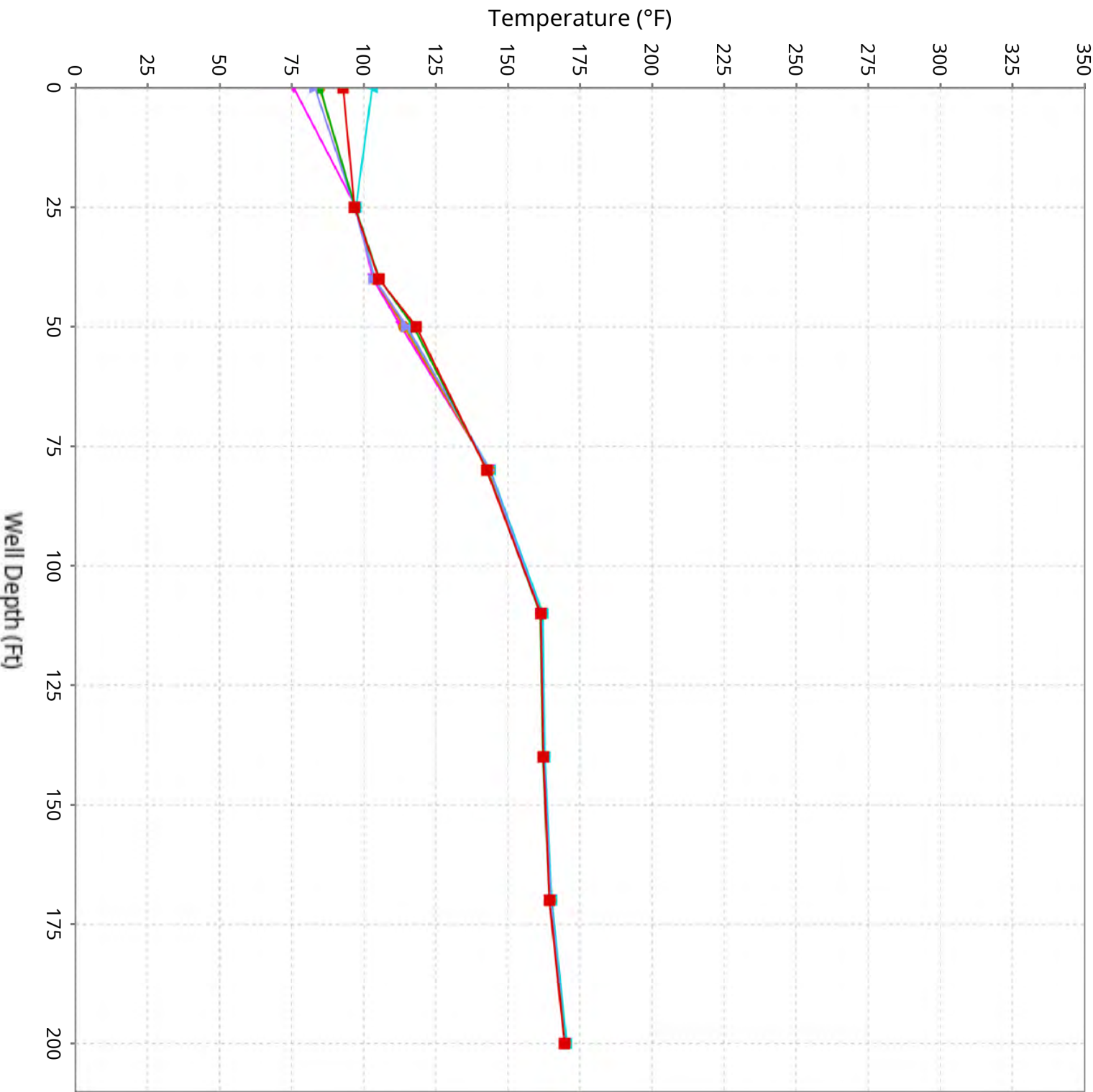
Maximum data for 2/20/2025 to 4/2/2025



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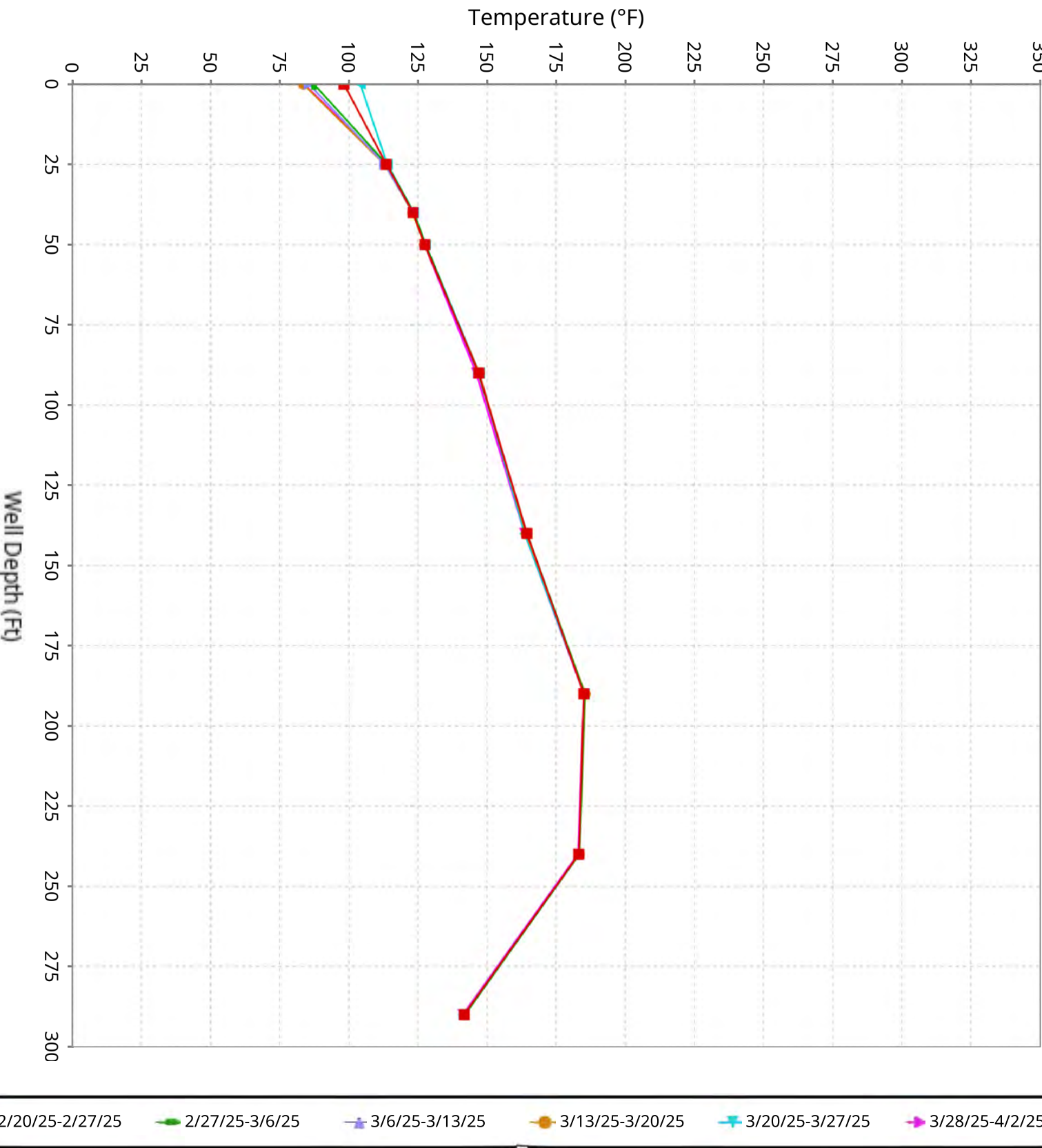
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

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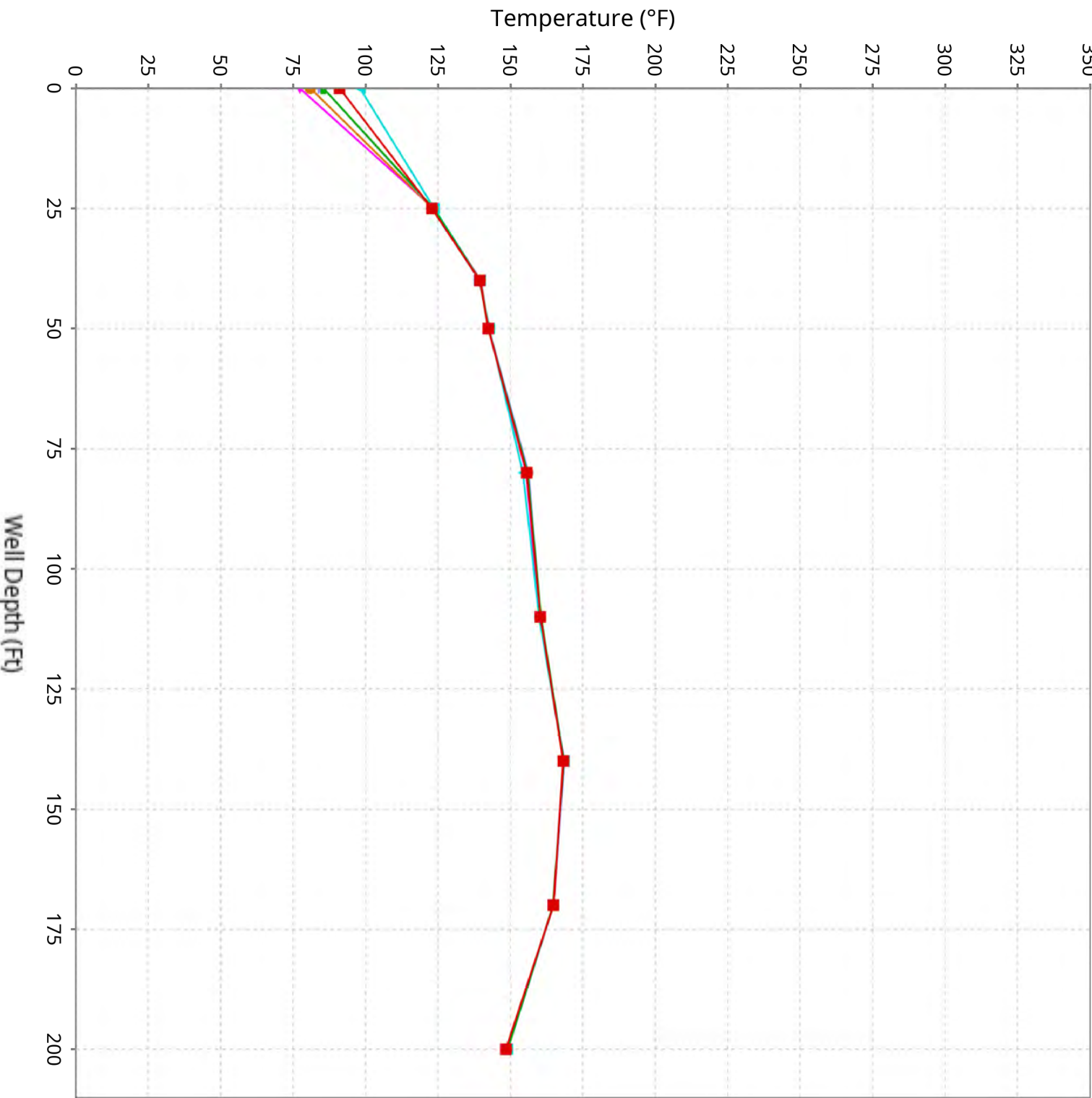
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

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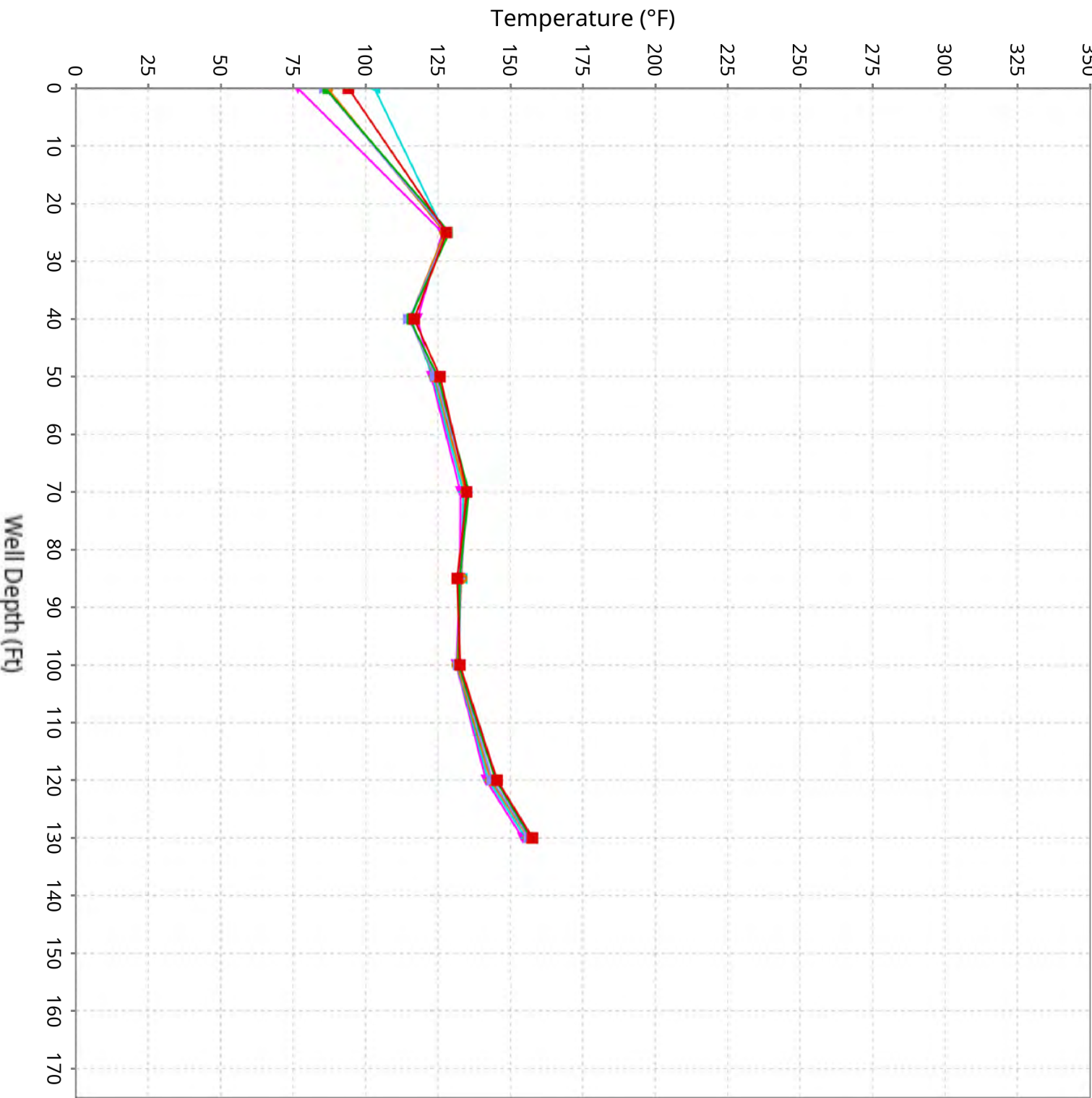
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

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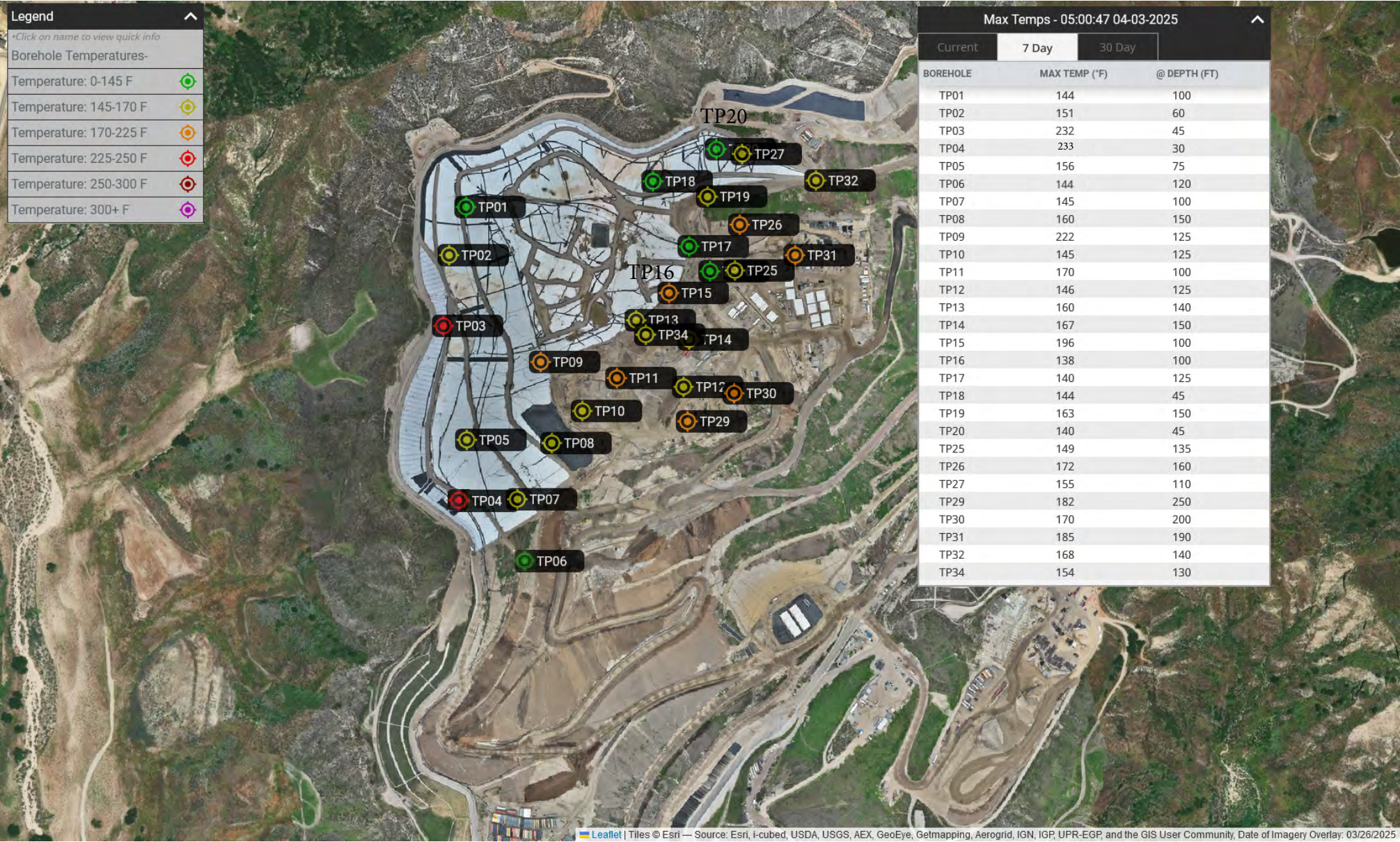


Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

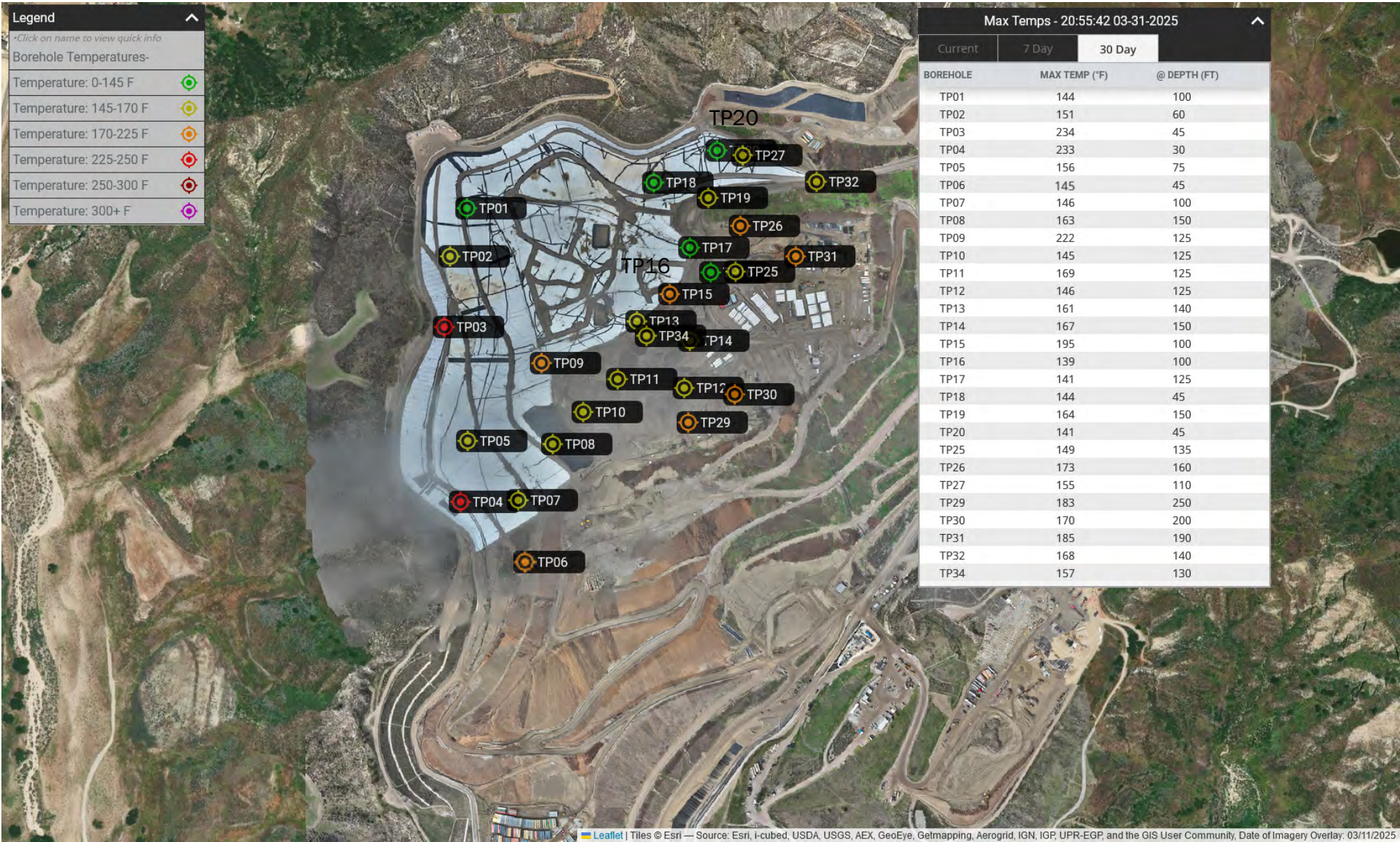
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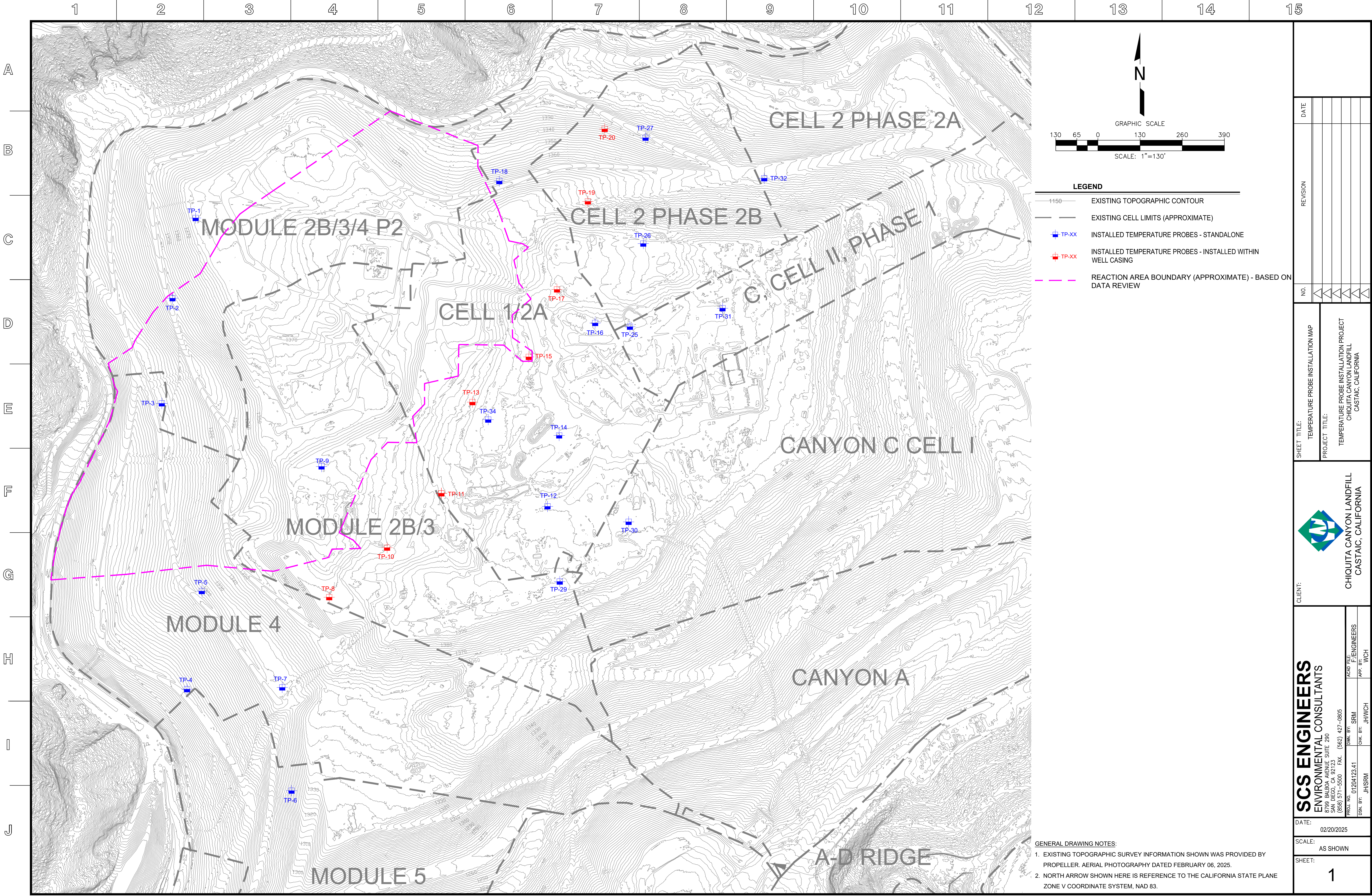


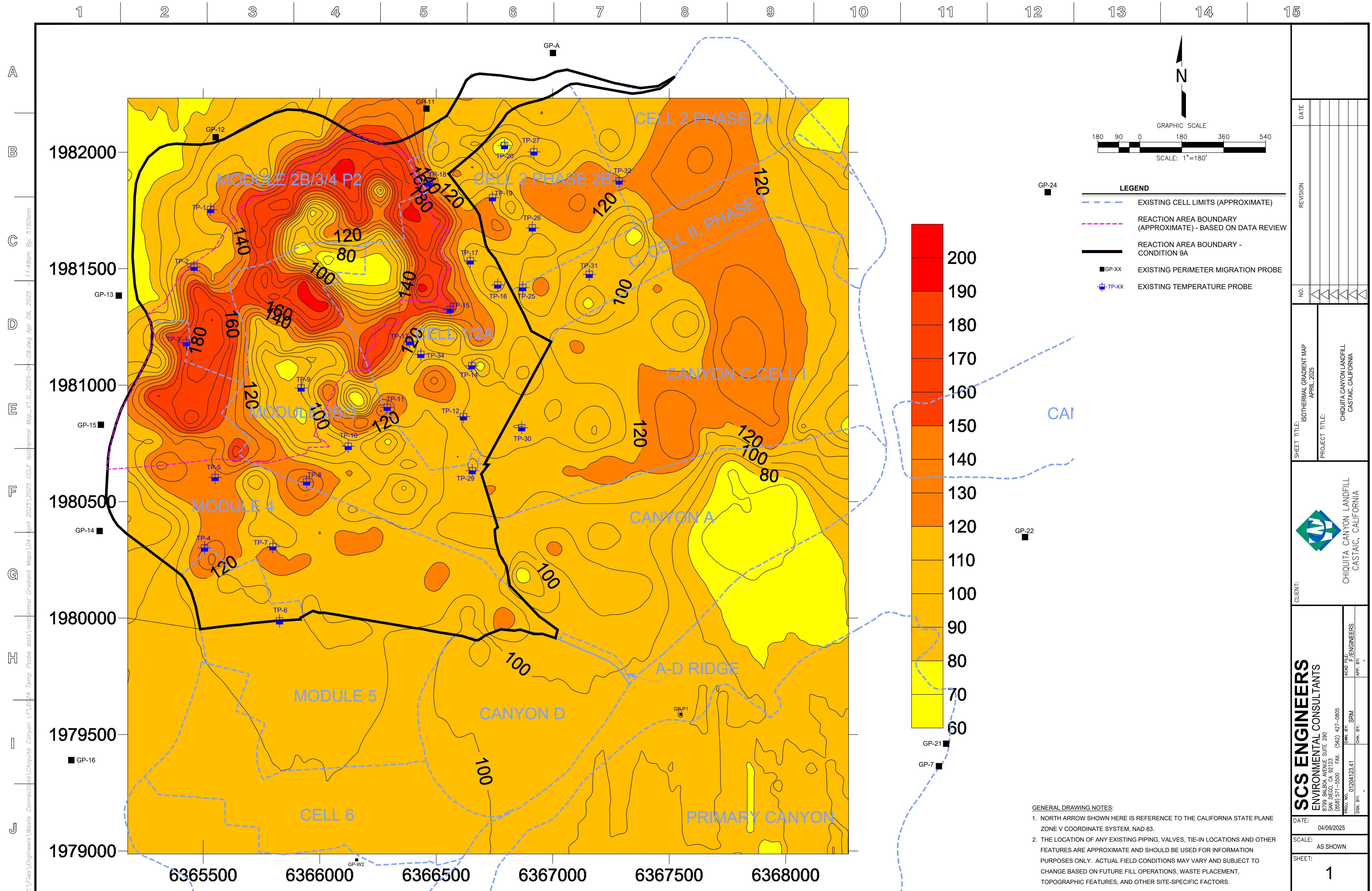
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill

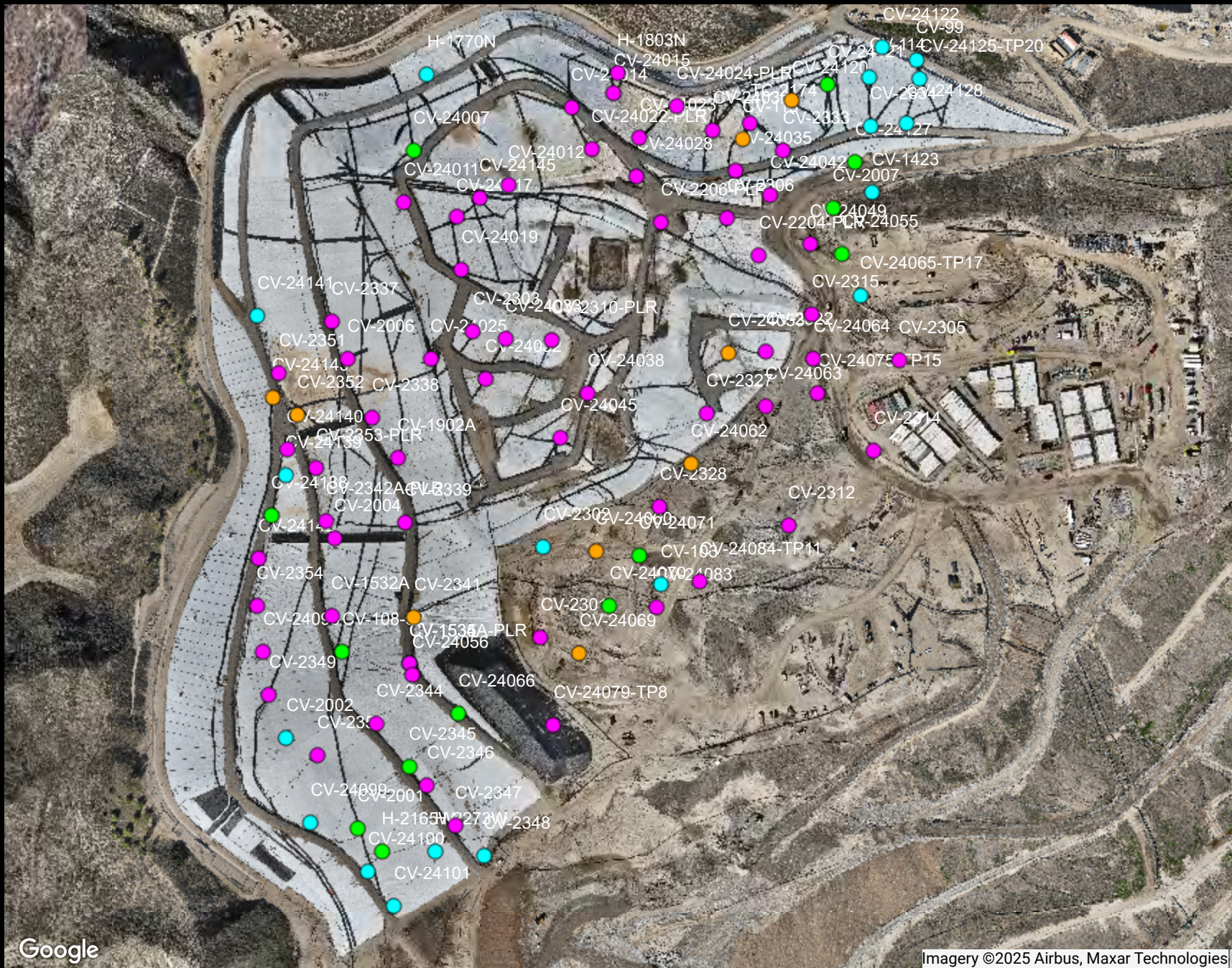


Thirty Day Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill









Ranges Mapped

	# Points
■ ≥ 0 and < 100	20
■ ≥ 100 and < 500	13
■ ≥ 500 and < 1000	9
■ ≥ 1000 and < 1000000	63

Point Type Legend

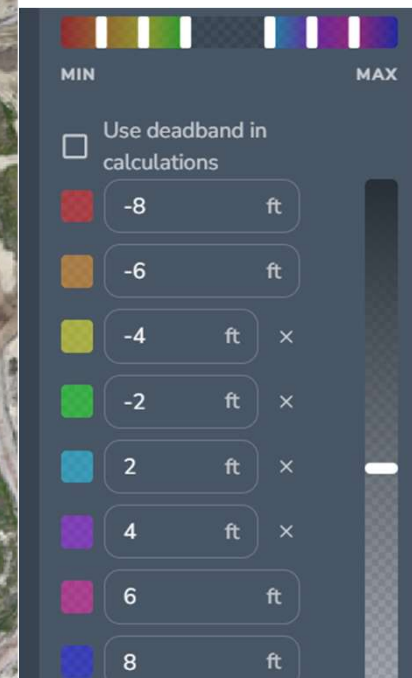
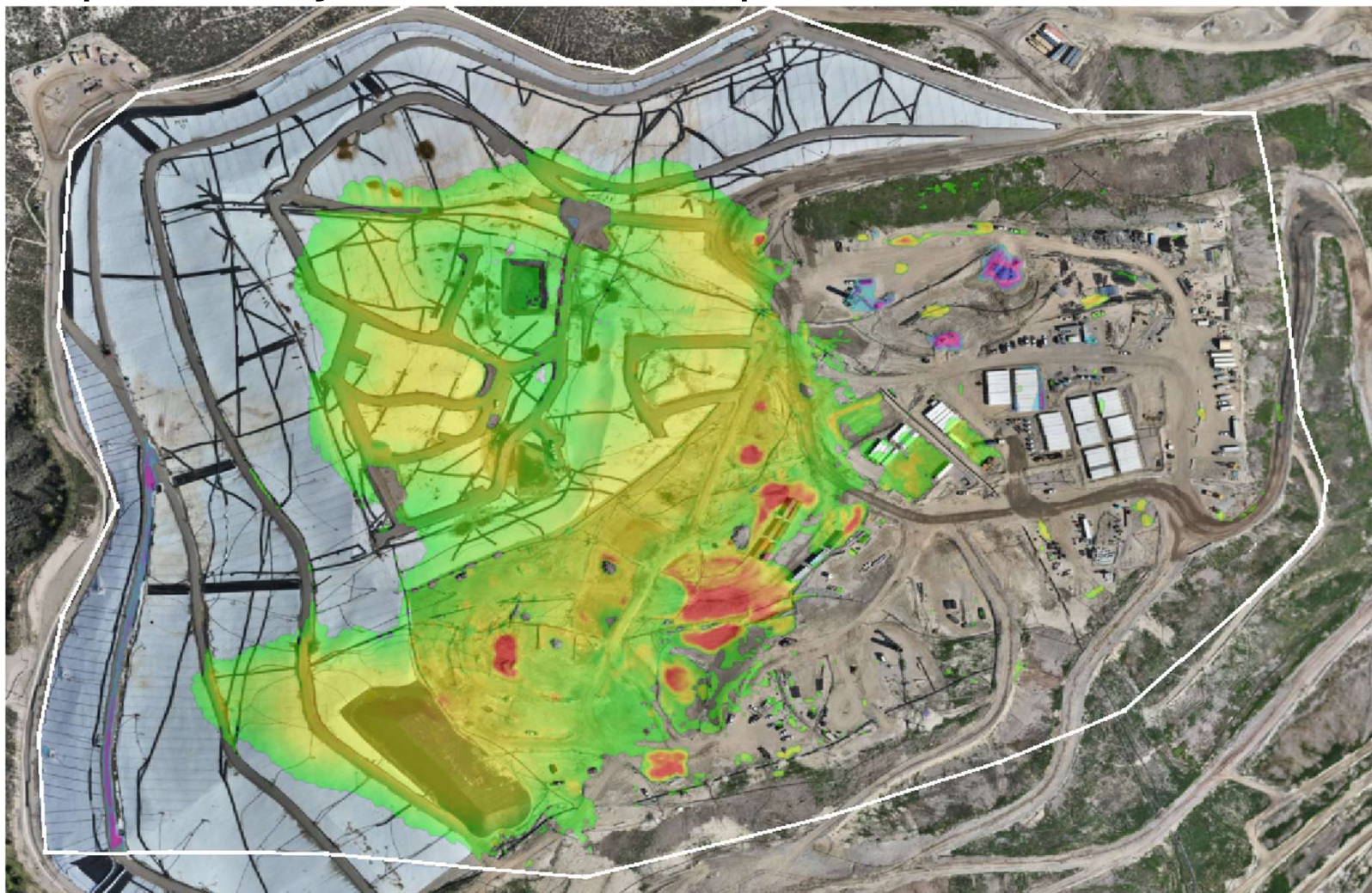
well



Attachment F

First Quarter 2025 Map

Chiquita Canyon Landfill - Isopach



April 2, 2025 Survey Image. January 3, 2025 vs April 2, 2025