

14 de noviembre de 2025

Karen Gork
Jefa Especialista en Salud Ambiental
Agencia de Cumplimiento Local del Condado de Los Ángeles
5050 Commerce Drive
Baldwin Park, California 91706

Asunto: Informe Mensual de Octubre de 2025 Conforme a los Objetivos 1A-3 y 5 de la Orden de Cumplimiento de la LEA del 6 de junio de 2024 y a la Carta del 30 de julio de 2024, Vertedero de Chiquita Canyon, Castaic, California

Estimada Sra. Gork:

SCS Engineers (SCS), en nombre de Chiquita Canyon, LLC (Chiquita), mediante el presente le proporciona al Programa de Gestión de Desechos Sólidos del Departamento de Salud Pública del Condado de Los Ángeles, que actúa como Agencia de Cumplimiento Local (LEA), un informe mensual, en cumplimiento con los Objetivos 1A-3 y 5 de la Orden de Cumplimiento de la LEA con fecha 6 de junio de 2024 (Orden de Cumplimiento) y la correspondencia posterior relacionada recibida de la LEA. Este informe abarca el período mensual de octubre de 2025.

Chiquita Canyon Landfill (CCL o el Vertedero) es un vertedero/centro de disposición de desechos sólido, ubicado en 29201 Henry Mayo Drive en Castaic, California. Con relación al Vertedero, Chiquita opera un sistema de recolección y control de biogás. SCS elaboró y presentó el Informe Resumido sobre las Lecturas de Monóxido de carbono e Hidrógeno (Informe Resumido) a la LEA el 6 de junio de 2024 en nombre de Chiquita, en respuesta a las directivas indicadas en las cartas de la LEA con fecha 5 de abril de 2024 y 28 de mayo de 2024, sobre la toma de datos de biogás y conforme al Objetivo 1A-2 de la Orden de Cumplimiento. La LEA, en colaboración con el Departamento de Recursos, Reciclaje y Recuperación de California (CalRecycle), revisó el Informe Resumido y determinó que cumplía con el Objetivo 1A-2. La LEA estableció varios requerimientos nuevos para que Chiquita cumpla con el Objetivo 1A-3 en la correspondencia de seguimiento con fecha 30 de julio de 2024.

Este informe fue elaborado según los Objetivos 1A-3 y 5 de la Orden de Cumplimiento, la correspondencia de seguimiento de la LEA con fecha 30 de julio de 2024, la carta de Chiquita con fecha 3 de septiembre de 2024, la reunión del 12 de septiembre de 2024 con la LEA y la correspondencia de seguimiento de la LEA con fecha 19 y 27 de noviembre y 3 de diciembre de 2024.

Puntos de Cumplimiento con el Objetivo 1A-3

1. Presentar los resultados de los análisis de laboratorio de las muestras mensuales de monóxido de carbono (CO) e hidrógeno (H₂) tomadas de un set de pozos de biogás (LFG) seleccionados por la LEA. Consulte en la Tabla 1, las columnas rotuladas "CO" y "H₂".

Los resultados de los pozos monitoreados se muestran en el **Adjunto A**.¹ Los datos se están presentando a la LEA en un informe independiente firmado por un ingeniero matriculado, conforme al Objetivo 1A-3 de la Orden de Cumplimiento. Este informe no incluye datos de los pozos CV-100, CV-103, CV-1420, CV-1423, CV-1532, CV-2202, H-1403W, H-1560S, H-1774S, SC-2001W, TC-2383S, TC-2385A y TC-2385S, ya que esos pozos fueron abandonados, ni tampoco del pozo CV-2332, ya que no se instaló nunca. Todos los demás pozos se evaluaron durante el mes de octubre de 2025.

Como se trató en la reunión del 12 de septiembre de 2024 y como se informó previamente, los gráficos que muestran las tendencias de CO y H₂ se proporcionan en el **Adjunto D** y se tratan en mayor detalle a continuación.

2. Proporcionar datos de lecturas de gases fijos (CH₄, O₂ y CO₂) entre un set de pozos de LFG seleccionado por la LEA. Consulte en la Tabla 1 la columna rotulada "Gas Fijo CH₄, O₂, CO₂".

Los resultados de los pozos monitoreados se proporcionan en el **Adjunto A**.

3. Tomar temperaturas pozo abajo en 34 pozos, para confirmar las lecturas de las temperaturas de los cabezales de los pozos de gas según el requerimiento de los Estándares de Rendimiento de Fuentes Nuevas (NSPS). Consulte en la Tabla 1 en la columna rotulada "Monitoreo de Temperatura Pozo Abajo".

Chiquita entiende de la correspondencia de la LEA del 27 de noviembre de 2024 y como se indica en los informes mensuales previos, que en este momento solo debe tomar muestras de los pozos a la frecuencia anual indicada en los protocolos NSPS, pero que la LEA podrá requerir monitoreos más frecuentes de hasta diez (10) pozos seleccionados por la LEA. Chiquita está a la espera de la selección de la LEA de esos pozos.

Chiquita proporciona de todos modos en el **Adjunto B** los gráficos de las temperaturas pozo abajo² relacionados con los siguientes pozos, desde lugares fijos, que contienen el Sistema de Bombeo Lorentz con los sensores de temperatura integrales: CV-2303, CV-2350 y CV-24095.

La bombas Lorentz en el pozo CV-24095 estuvo fuera de línea el mes de octubre de 2025. Sin embargo, el sensor de temperatura estuvo en línea desde el 13 de septiembre de 2025 y los datos de octubre de 2025 se proporcionan en el **Adjunto B**. La bomba volvió a estar en línea el 13 de noviembre de 2025.

¹ Los laboratorios informaron datos de otros pozos de LFG fuera de los seleccionados para que la LEA tome muestras; los datos adicionales están relacionados con requerimientos de informes separados del Distrito de Gestión de la Calidad del Aire de la Costa Sur (AQMD de la Costa Sur) y por lo tanto pueden desestimarse para los propósitos de este informe.

² Cada gráfico indica un punto de datos de temperatura único debido a cambios en el software.

Se debe tener en cuenta que la bomba Lorentz y/o el sistema de monitoreo de temperatura de las bombas en CV-2301, CV-2302, CV-2315, CV-2351, CV-2352, CV-24017 y CV-24065 actualmente están fuera de línea debido al despliegue de la geomembrana de EVOH de 60 mils aprobada o a la reubicación interina del parque de tanques o se encuentran en el proceso de ser reparados. (Consulte la Lista de Monitoreos del **Adjunto B**).

Como se indicó previamente, SCS continuará tomando las temperaturas pozo abajo todos los años e informará los resultados a medida que vaya obteniendo datos de cada lugar. (Consulte el **Adjunto B**). Al junio de 2025, SCS ha completado el monitoreo anual de temperaturas pozo abajo de 2025 en todos los lugares solicitados. Sin embargo, para proporcionar más información a la LEA sobre los nuevos Pozos de Extracción de Vapor del Suelo, el monitoreo de la temperatura pozo abajo se realizó por segunda vez este año en el pozo CV-24139 el 18 de agosto de 2025 (el monitoreo anual inicial ocurrió el 10/3/2025) y estos datos se presentaron en el informe de agosto de 2025.

4. Tomar muestras de los 40 pozos seleccionados para analizar VOCs utilizando el método TO-15. Consulte en la Tabla 1, la columna rotulada “VOC (TO-15)”.

Los resultados de los pozos monitoreados se proporcionan en el **Adjunto A**.³ Se debe tener en cuenta que durante octubre de 2025 se testearon 31 ubicaciones de toma de muestras de VOC. No se tomaron muestras en nueve ubicaciones (CV-100, CV-103, CV-1532, CV-2202, H-1403W, H-1560S, H-1758N, H-1774S y TC-2385A) porque recientemente fueron abandonadas.

5. Continuar tomando muestras y monitoreando los 6 pozos horizontales indicados en el Adjunto 1 donde los números de los pozos están resaltados en amarillo. En este momento podrán liberarse 42 pozos horizontales de las tomas de muestras continuas, pero estos pozos podrán ser incluidos más adelante, dependiendo de las futuras presentaciones de datos. Consulte en la Tabla 1 los números de pozo resaltados en azul.

Como se indicó en la carta del 3 de septiembre de 2024 y se informó en los informes mensuales previos, dos (2) de los seis (6) pozos horizontales (H-1774S y H-1560S) fueron abandonados cuando se instalaron los nuevos pozos de extracción vertical y desde ese momento H-1403W fue abandonado; por lo tanto los datos de esos pozos no están incluidos. Los datos de los otros tres (3) pozos horizontales están en el **Adjunto A**.

6. Agregar 20 pozos verticales a los protocolos de toma de muestras mensuales de temperatura en el cabezal y de LFG. Consulte en la Tabla 1 los números de pozo resaltados en verde.

Como lo transmitió la LEA durante nuestra reunión del 12 de septiembre de 2024 y se volvió a indicar en nuestro informe mensual, comprendemos que la LEA está requiriendo datos analíticos de laboratorio para gases fijos, CO y H₂, como también datos de campo. Los resultados del laboratorio están en el Adjunto A. Los datos de campo con las temperaturas del gas en el cabezal del pozo se muestran en la Tabla 2 en el **Adjunto A**.

³ El Pozo CV-24142 aparece dos veces en la Tabla 1 de la carta de la LEA del 30 de julio de 2024 - uno requiere tomas de muestras de VOC y el otro no. Chiquita tomó muestras de este pozo para analizar los VOCs.

Comprendemos de la correspondencia de la LEA del 27 de noviembre de 2024 que se requerirán datos analíticos del laboratorio para los gases fijos especificados.

Se debe tener en cuenta que nuevamente no se volvieron a tomar muestras en los siguientes pozos en octubre de 2025 por los siguientes motivos indicados en los informes mensuales previos:

CV-1420 – Abandonado durante la Expansión del GCCS en 2024 debido a la reducción de los flujos de gas.

CV-2202 – Abandonado durante la Expansión del GCCS en 2024 debido a la reducción de los flujos de gas.

CV-2332 – Este pozo no existe. Este pozo fue propuesto para instalación en otoño de 2023, pero se instalaron otros pozos en la zona en lugar del CV-2332 cuando la cantidad de pozos aumentó según la Orden de Depuración Estipulada (la Orden Estipulada) del Distrito de Gestión de la Calidad del Aire de la Costa Sur (AQMD de la Costa Sur)

7. Trazar en el mapa del sitio denominado "Mapa de GCCS Existentes - Pozos de Extracción Vertical de LFG" con fecha 06/06/2024 las ubicaciones de los siguientes 19 pozos: 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 y H-1403W. Para el pozo H-1403W, proporcionar la ubicación horizontal de las tuberías y un estimativo sobre dónde es más probable que ocurran temperaturas elevadas (195°F). Consultar en la Tabla 1 los números de pozo resaltados en rojo y H-1403W (resaltado en amarillo).

Las ubicaciones de los pozos arriba identificados se muestran en el Mapa en el **Adjunto C**.⁴

8. Incluir en el informe mensual un mapa del asentamiento/calor como se muestra a continuación, comenzando con los datos del mapa de calor más antiguo disponible para cada mes hasta el presente. Si es posible, los mapas topográficos deberán mostrar intervalos de contornos de 2 pies.

La LEA le indicó a Chiquita el 2 de junio de 2025 que presente mapas isopáquicos mensualmente para cumplir con esta solicitud. Para facilidad de referencia, estamos presentando como **Adjunto F** una copia del mapa isopáquico de octubre de 2025.

9. Proporcionar los resultados de las tomas de muestras en un informe independiente apropiado con el análisis, tablas, AQ/QC y métodos, firmado por un profesional registrado, etc., como se describe en los Objetivos 1A-2 y 1A-3 de la Orden de Cumplimiento.

CCL ha proporcionado la información arriba solicitada y los datos crudos en el **Adjunto A**, como también una figura con la zona reactiva indicada en base a datos, que incorpora datos de asentamientos Consulte el Adjunto A (consulte el **Adjunto F**). Se proporcionan los gráficos de las temperaturas de los pozos con bombas Lorentz (3 lugares).

Se debe tener en cuenta que además de los pozos indicados en la respuesta a la solicitud con fecha 30 de julio de 2024 (en la Tabla 1) que no pudieron ser testeados, tampoco pudieron testearse los siguientes pozos que solo requerían datos analíticos,

⁴ La LEA reconoció en su correspondencia del 20 de noviembre de 2024 que no están ocurriendo temperaturas altas en el pozo H-1403W. Por lo tanto no trazamos la temperatura máxima en el pozo H-1403W.

como se informó previamente, porque fueron abandonados durante la expansión del GCCS de 2024 y 2025 debido a que bajó el flujo de gas conforme a los requerimientos del NSPS: CV-100, CV-103, CV-1420, CV-1423, CV-1532, CV-2202, H-1403W, H-1560S, H-1774S, SC-2001W, TC-2383S, TC-2385A y TC-2385S. Finalmente, como también se informó previamente, nunca se instaló el CV-2332.

Procedimientos para la Toma de Muestras

Se tomaron muestras de gas utilizando bolsas Tedlar o Mylar, como se describe en la carta del Chiquita del 3 de septiembre de 2024 y en los informes mensuales que se entregaron a laboratorios certificados para su análisis. Todos los datos de gases permanentes (CH₄, CO₂, O₂, N₂, CO y H₂) fueron analizados dentro de las 24 horas solicitadas desde la toma de las muestras, excepto como se indica a continuación. SCS continúa creyendo que el uso del tiempo de retención de 72 horas aprobado por EPA para estas muestras sería apropiado y correcto. Sin embargo, en respuesta a la correspondencia de la LEA del 17 de marzo de 2025, SCS continuará solicitando tiempos de retención de 24 horas para todos los gases fijos, que incluyen CO, H₂ y VOCs tomados utilizando bolsas Mylar o Tedlar. No obstante, si se requieren más muestras o si los laboratorios tienen un cambio en la carga de trabajo, este tiempo de retención podrá cambiar, caso en el que se le informará a la LEA como corresponda. Durante octubre de 2025, se testearon los VOCs de todos los pozos (método TO-15 de la EPA) y los gases permanentes (métodos 1946 y Alt-144 de la EPA) dentro de las 24 horas, proporcionándole al laboratorio muestras en bolsas duplicadas como se requiere para análisis VOCs, excepto de CV-24084. Accidentalmente no se tomaron muestras de gases fijos de CV-24084 utilizando el método 1946 de EPA. En cambio, el pozo se testeó con instrumentos de campo, que indicaron que no habían ocurrido cambios importantes.

Se tomaron otros datos de los gases y las presiones utilizando un Medidor de Gas Envision Irwin o un dispositivo de monitoreo de Gases Landtec GEM 5000. Estos instrumentos miden las concentraciones de gas combustible en el aire, directamente en una de dos escalas: la primera, como un porcentaje por volumen del límite explosivo inferior (LEL) de gas metano en el aire (0 a 5 por ciento) y el otro como un porcentaje por volumen (0 a 100 por ciento) en el gas tomado como muestra. El límite de detección de estos instrumentos es de aproximadamente 0.10 por ciento por volumen.

Los procedimientos para testear el monitoreo de gases fueron los siguientes:

- Conectar la tubería de toma de muestras, abrir la válvula de prueba, observar la presión y registrar los datos.
- Encender la bomba de las muestras, purgar un mínimo de un volumen de la sonda y observar y registrar las concentraciones de metano, oxígeno y dióxido de carbono en el gas cuando se hayan estabilizado las lecturas.
- Cerrar la válvula de prueba, desconectar los instrumentos de toma de muestras y resguardar la ubicación de la muestra.

Conclusiones del Objetivo 1A-3

En octubre de 2025 se realizó el decimoquinto monitoreo en cumplimiento con el Objetivo 1A-3 de la Orden de Cumplimiento. Los datos tomados en octubre de 2025 y evaluados para este informe son consistentes con los datos tomados los meses anteriores de agosto de 2024 a septiembre de

2025, como también los datos tomados y evaluados por el Comité de la Reacción establecidos bajo la supervisión del AQMD de la Costa Sur y conforme a la Orden Estipulada para evaluar la zona reactiva, que incluyen los datos de octubre de 2025 más recientemente evaluados por el Comité de la Reacción el 10 de noviembre de 2025, como lo requiere la Condición 9(b) de la Orden Estipulada. (Consulte el **Adjunto E.**)

Por los motivos descritos en el informe adjunto del Comité de la Reacción del 10 de noviembre de 2025, la alineación del alcance estimado de las condiciones del vertedero de temperaturas elevadas (ETLF) exhibidas en el Vertedero (a las que se hace referencia como límites de la "Zona Reactiva") e identificadas en ese informe se ajustaron para incorporar un área pequeña distinta inmediatamente contigua (al este) del límites, como se determinó en el ejercicio mensual previo. Este ajuste incluye tres pozos de extracción de LFG (TP-18) (CV-2333, CV-24126 y CV-25100S/D) y una sonda de monitoreo de temperatura, en base a las tendencias demostradas dentro de los datos de octubre de 2025 y en los datos de los últimos varios meses.

Como los niveles de líquidos por la instalación de otras Bombas Eléctricas y Neumáticas Lorentz continúan cambiando, continuamos viendo los cambios previstos en porcentajes de Gases Permanentes, Monóxido de Carbono e Hidrógeno y los cambios en las temperaturas ya que puede pasarse extraerse por los pozos de extracción a medida que se van reduciendo los niveles de líquido. Esto se continúa demostrando en los gráficos de los pozos a varias escalas en el **Adjunto D**, que incluyen gráficos de los gases permanentes, temperatura y otras tendencias en un período de seis (6) meses. Se debe tener en cuenta que los gráficos fueron creados utilizando resultados de equipos de monitoreo de biogás estándar y los resultados no contienen datos de laboratorio. SCS también incluyó gráficos de Hidrógeno y Monóxido de Carbono separados utilizando los resultados del laboratorio, para su uso y revisión de cada pozo.

Además, la instalación de tuberías de mayor diámetro ha mejorado la recolección de otros gases de todo el Vertedero. Desde marzo de 2025, los índices de flujo de biogás que queman los dispositivos de depuración variaron de 13,500 cfm a 16,000 cfm. Durante octubre de 2025, la extracción de gas general Septiembre Vertedero fue de aproximadamente 669,442,440 pies cúbicos. Se espera que este índice de extracción de biogás y los futuros aumentos previstos a este índice de extracción a medida que continúan expandiéndose los sistemas de recolección mejorarán la composición del gas de los pozos en la zona reactiva a medida que más vacío y el movimiento de gas resultante vaya permitiendo que se extraiga más gas de la reacción y del vertedero normal.

Chiquita continuará evaluando los datos en futuros informes mensuales, a medida que se vayan tomando más datos.

Puntos de Cumplimiento con el Objetivo 5

Este informe incluye en el **Adjunto D** mapas individuales superpuestos con los siguientes datos para octubre de 2025, en un formato fácil de comprender, conforme al Objetivo 5 de la Orden de Cumplimiento.

- Zona reactiva definida;
- Expansión de la zona reactiva, si hubiera;

- Datos semanales de TMP; y
- Datos de LFG que incluyen, de forma enunciativa más no limitativa, datos de CH₄, CO₂, O₂, Temperatura CO y de H₂.

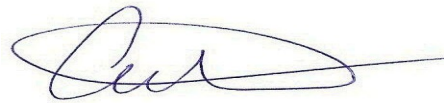
El Objetivo 5 además requiere "asentamiento con mapas de calor", pero como se analizó al principio de este informe y conforme a la correspondencia de la LEA con fecha 27 de noviembre y 3 de diciembre de 2024, este requerimiento se cumple con la presentación de Chiquita de sus mapas isopáquicos mensuales, presentados a la LEA, que se realizaron el 11 de noviembre de 2025. Para practicidad de la LEA, el mapa isopáquico de octubre de 2025 se incluye aquí como **Adjunto F**.

Los abajo firmantes son un profesional matriculado y un Gerente Regional, Vicepresidente de SCS Engineers.

Atentamente,



William C. Haley, PE
Director del Proyecto
SCS Engineers



Arthur E Jones Jr.
Vicepresidente
SCS Engineers

Adjuntos:

- Adjunto A - Análisis de Laboratorio y Datos de los Instrumentos de Extracción de LFG de los Pozos y de los Datos de las Temperaturas
- Adjunto B – Temperaturas Pozo Abajo y Lista de Pozos para Monitoreo
- Adjunto C – Punto 7 - Mapa de Ubicación de Pozos
- Adjunto D - Datos de Cumplimiento con el Objetivo 5
- Adjunto E – Informe del Comité de la Reacción del 10 de Octubre de 2025
- Adjunto F – Mapa Isopáquico del 10 de Octubre de 2025

Los Datos Electrónicos de los Resultados del Laboratorio estén en formato Excel, con PDFs adicionales para los datos de los pozos de gas.

cc: John Perkey, Waste Connections
Kate Logan, Waste Connections
Amanda Froman, Waste Connections
Mark Adams, Waste Connections
Pat Sullivan, SCS Engineers
Robert Ragland, Departamento de Salud Pública del Condado de Los Ángeles
Liza Frías, Departamento de Salud Pública del Condado de Los Ángeles
Nichole Quick, M.D., Departamento de Salud Pública del Condado de Los Ángeles
Ken Habaradas, LEA del Condado de Los Ángeles

Eric Morofuji, LEA del Condado de Los Ángeles
Renee Jensen, Asesor de LEA
Blaine McPhillips, Asesor Suplente Sénior del Condado
Emiko Thompson, Departamento de Obras Públicas del Condado de Los Ángeles
Alex García, Departamento de Planificación Regional del Condado de Los Ángeles
Phillip Chen, Departamento de Planificación Regional del Condado de Los Ángeles
Steven Jareb, Departamento de Planificación Regional del Condado de Los Ángeles
Wes Mindermann, CalRecycle
Todd Thalhamer, CalRecycle
Emel Wadhwani, CalRecycle
Jeff Linberg, Junta de Recursos de Aire de California
Nancy Fletcher, Junta de Recursos de Aire de California
Jack Cheng, Consejo de Gestión de la Calidad del Aire de la Costa Sur
Larry Israel, Consejo de Gestión de la Calidad del Aire de la Costa Sur
Enrique Casas, Junta Regional de Control de Calidad del Agua de Los Ángeles
Joshua Wirtschafter, Agencia de Protección Ambiental de Estados Unidos
Laura Friedli, Agencia de Protección Ambiental de Estados Unidos
Tyler Holybee, Agencia de Protección Ambiental de Estados Unidos
Mark Anthony Relon, Agencia de Protección Ambiental de Estados Unidos
Tim Crick, Departamento de Control de Sustancias Tóxicas
Pete Ruttan, Departamento de Control de Sustancias Tóxicas

Attachment A
Laboratory Analysis
And
LFG Extraction Well Instrument and Temperature Data



October 9, 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
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: S100102-01/10

Enclosed are the results for sample(s) received 10/1/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/8/25.

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 ☐			EDD ☒			Condition upon receipt: Sealed Yes ☐ No ☐ Intact Yes ☐ No ☐ Chilled _____ deg C						
		Same Day ☐ 72 hours ☐			EDF ☐									
		24 hours ☐ 96 hours ☐			Level 3 ☐									
		Other: _____			Level 4 ☐									
		BILLING					ANALYSIS REQUEST							
		P.O. No.: 07-SO05310					CH ₄ , CO ₂ , O ₂ , N ₂ ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15				
		Bill to:												
		07FSAccountspayable@scsengineers.com												
		3900 Kilroy Airport Way, Suite 100												
		Long Beach, CA 90806-6816												
LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION								
S100102-01	CV-2351	10/1/2025	9:15AM	2-1L	Gas	N	X	X	X	X				
-02	CV-2352	10/1/2025	9:20AM	1L	Gas	N	X	X	X					
-03	CV-24140	10/1/2025	9:25AM	2-1L	Gas	N	X	X	X	X				
-04	CV-24139	10/1/2025	9:30AM	2-1L	Gas	N	X	X	X	X				
-05	CV-24138	10/1/2025	9:35AM	2-1L	Gas	N	X	X	X	X				
-06	CV-24142	10/1/2025	10:00AM	2-1L	Gas	N	X	X	X	X				
-07	CV-2354	10/1/2025	10:05AM	1L	Gas	N	X	X	X					
-08	CV-2349	10/1/2025	10:10AM	1L	Gas	N	X	X	X					
-09	CV-24144	10/1/2025	10:15AM	1L	Gas	N	X							
-10	CV-24099	10/1/2025	10:30AM	1L	Gas	N	X							
AUTHORIZATION TO PERFORM WORK						COMPANY		DATE/TIME		COMMENTS Report full list of TO-15 compounds Raw landfill gas samples FLAMMABLE				
SAMPLED BY <i>Antonio Ambroz</i>						COMPANY <i>SCS</i>		DATE/TIME <i>10-1-25</i>						
RELINQUISHED BY <i>[Signature]</i>						DATE/TIME <i>10-1-25 11:08am</i>		RECEIVED BY <i>[Signature]</i>					DATE/TIME <i>10/1/25 11:08am</i>	
RELINQUISHED BY <i>[Signature]</i>						DATE/TIME <i>10/1/25 12:35</i>		RECEIVED BY <i>[Signature]</i>					DATE/TIME <i>10/1/25 12:35</i>	
RELINQUISHED BY <i>[Signature]</i>						DATE/TIME		RECEIVED BY					DATE/TIME	
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____														

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/01/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100102-01		S100102-03		S100102-04		S100102-05	
Client Sample I.D.:	CV-2351		CV-24140		CV-24139		CV-24138	
Date/Time Sampled:	10/1/25 9:15		10/1/25 9:25		10/1/25 9:30		10/1/25 9:35	
Date/Time Analyzed:	10/1/25 19:00		10/1/25 19:39		10/1/25 20:18		10/1/25 20:57	
QC Batch No.:	251001MS2A1		251001MS2A1		251001MS2A1		251001MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	6.0		5,000		1,300		5,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Chloromethane	ND	6.0	13,000	5,000	1,300	1,300	5,800	5,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Vinyl Chloride	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Bromomethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Chloroethane	ND	30	ND	25,000	ND	6,300	ND	25,000
Trichlorofluoromethane (11)	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,1-Dichloroethene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Carbon Disulfide	40	6.0	5,000	5,000	ND	1,300	ND	5,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Acetone	1,200	42	900,000	35,000	240,000	8,800	910,000	35,000
Methylene Chloride	ND	6.0	ND	5,000	ND	1,300	ND	5,000
t-1,2-Dichloroethene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,1-Dichloroethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Vinyl Acetate	ND	6.0	ND	5,000	ND	1,300	ND	5,000
c-1,2-Dichloroethene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
2-Butanone	1,300	30	250,000	25,000	75,000	6,300	270,000	25,000
t-Butyl Methyl Ether (MTBE)	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Chloroform	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,1,1-Trichloroethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Carbon Tetrachloride	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Benzene	400	6.0	56,000	5,000	14,000	1,300	47,000	5,000
1,2-Dichloroethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Trichloroethene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,2-Dichloropropane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Bromodichloromethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
c-1,3-Dichloropropene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
4-Methyl-2-Pentanone	190	6.0	ND	5,000	ND	1,300	ND	5,000
Toluene	68	6.0	ND	5,000	ND	1,300	ND	5,000
t-1,3-Dichloropropene	ND	12	ND	10,000	ND	2,500	ND	10,000
1,1,2-Trichloroethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Tetrachloroethene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
2-Hexanone	40	6.0	ND	5,000	ND	1,300	ND	5,000
Dibromochloromethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/01/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100102-01		S100102-03		S100102-04		S100102-05	
Client Sample I.D.:	CV-2351		CV-24140		CV-24139		CV-24138	
Date/Time Sampled:	10/1/25 9:15		10/1/25 9:25		10/1/25 9:30		10/1/25 9:35	
Date/Time Analyzed:	10/1/25 19:00		10/1/25 19:39		10/1/25 20:18		10/1/25 20:57	
QC Batch No.:	251001MS2A1		251001MS2A1		251001MS2A1		251001MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	6.0		5,000		1,300		5,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Chlorobenzene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Ethylbenzene	34	6.0	ND	5,000	ND	1,300	ND	5,000
p,&m-Xylene	26	12	ND	10,000	ND	2,500	ND	10,000
o-Xylene	12	6.0	ND	5,000	ND	1,300	ND	5,000
Styrene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Bromoform	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,1,2,2-Tetrachloroethane	ND	6.0	ND	5,000	ND	1,300	ND	5,000
Benzyl Chloride	ND	6.0	ND	5,000	ND	1,300	ND	5,000
4-Ethyl Toluene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,3,5-Trimethylbenzene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,2,4-Trimethylbenzene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,3-Dichlorobenzene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,4-Dichlorobenzene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,2-Dichlorobenzene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,2,4-Trichlorobenzene	ND	12	ND	10,000	ND	2,500	ND	10,000
Hexachlorobutadiene	ND	6.0	ND	5,000	ND	1,300	ND	5,000
1,3-Butadiene	ND	30	ND	25,000	ND	6,300	ND	25,000
Isopropanol	1,300	30	160,000	25,000	45,000	6,300	78,000	25,000
n-Hexane	38	30	ND	25,000	ND	6,300	ND	25,000
Ethyl Acetate	58	30	ND	25,000	ND	6,300	ND	25,000
Tetrahydrofuran	900	30	170,000	25,000	40,000	6,300	140,000	25,000
Cyclohexane	ND	30	ND	25,000	20,000	6,300	ND	25,000
Heptane	37	30	ND	25,000	ND	6,300	ND	25,000
1,4-Dioxane	140	30	ND	25,000	ND	6,300	ND	25,000

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-8-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100102 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: 10/01/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100102-06								
Client Sample I.D.:	CV-24142								
Date/Time Sampled:	10/1/25 10:00								
Date/Time Analyzed:	10/1/25 21:36								
QC Batch No.:	251001MS2A1								
Analyst Initials:	RC								
Dilution Factor:	4,000								
ANALYTE	Result ppbv	RL ppbv							
Dichlorodifluoromethane (12)	ND	4,000							
Chloromethane	7,600	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	20,000							
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	810,000	28,000							
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	270,000	20,000							
t-Butyl Methyl Ether (MTBE)	ND	4,000							
Chloroform	ND	4,000							
1,1,1-Trichloroethane	ND	4,000							
Carbon Tetrachloride	ND	4,000							
Benzene	67,000	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	ND	4,000							
Toluene	ND	4,000							
t-1,3-Dichloropropene	ND	8,000							
1,1,2-Trichloroethane	ND	4,000							
Tetrachloroethene	ND	4,000							
2-Hexanone	ND	4,000							
Dibromochloromethane	ND	4,000							



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/01/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100102-06							
Client Sample I.D.:	CV-24142							
Date/Time Sampled:	10/1/25 10:00							
Date/Time Analyzed:	10/1/25 21:36							
QC Batch No.:	251001MS2A1							
Analyst Initials:	RC							
Dilution Factor:	4,000							
ANALYTE	Result ppbv	RL ppbv						
1,2-Dibromoethane	ND	4,000						
Chlorobenzene	ND	4,000						
Ethylbenzene	ND	4,000						
p,&m-Xylene	ND	8,000						
o-Xylene	ND	4,000						
Styrene	ND	4,000						
Bromoform	ND	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	8,000						
Hexachlorobutadiene	ND	4,000						
1,3-Butadiene	ND	20,000						
Isopropanol	49,000	20,000						
n-Hexane	ND	20,000						
Ethyl Acetate	31,000	20,000						
Tetrahydrofuran	170,000	20,000						
Cyclohexane	ND	20,000						
Heptane	ND	20,000						
1,4-Dioxane	ND	20,000						

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-8-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100102 Chiquita.xlsx

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/01/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	10/1/25 8:46							
QC Batch No.:	251001MS2A1							
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: 10/01/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK						
Client Sample I.D.:	--						
Date/Time Sampled:	--						
Date/Time Analyzed:	10/1/25 8:46						
QC Batch No.:	251001MS2A1						
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
 Mark Johnson
 Operations Manager

Date 10-8-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100102 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 #: 251001MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/1/25 8:46			10/1/25 5:46		10/1/25 6:24					
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	11.5	115	11.4	114	1.2	70	130	30
Methylene Chloride	ND	0.20	10	11.5	115	11.2	112	2.8	70	130	30
Trichloroethene	ND	0.20	10	10.6	106	10.2	102	3.3	70	130	30
Toluene	ND	0.20	10	10.6	106	10.4	104	1.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.3	123	12.3	123	0.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date:

10-8-25

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: 10/01/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100102-01		S100102-02		S100102-03		S100102-04	
Client Sample I.D.:	CV-2351		CV-2352		CV-24140		CV-24139	
Date/Time Sampled:	10/1/25 9:15		10/1/25 9:20		10/1/25 9:25		10/1/25 9:30	
Date/Time Analyzed:	10/1/25 15:48		10/1/25 16:03		10/1/25 16:17		10/1/25 16:32	
QC Batch No.:	251001GC8A1		251001GC8A1		251001GC8A1		251001GC8A1	
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	ND	10	1,000	10	84	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date 10-8-25

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: 10/01/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100102-05	S100102-06	S100102-07	S100102-08					
Client Sample I.D.:	CV-24138	CV-24142	CV-2354	CV-2349					
Date/Time Sampled:	10/1/25 9:35	10/1/25 10:00	10/1/25 10:05	10/1/25 10:10					
Date/Time Analyzed:	10/1/25 16:46	10/1/25 17:01	10/1/25 17:15	10/1/25 17:30					
QC Batch No.:	251001GC8A1	251001GC8A1	251001GC8A1	251001GC8A1					
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	970	10	1,700	10	2,300	10	3,000	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-8-25

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: 251001GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCSD							
Date Analyzed:	10/1/25 10:44		10/1/25 10:00	10/1/25 10:15							
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	1,140	113	1,110	110	2.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: *Mark Johnson*
Mark Johnson
Operations Manager

Date 10-8-25

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: 10/01/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100102-01			S100102-02			S100102-03			S100102-04		
Client Sample I.D.:	CV-2351			CV-2352			CV-24140			CV-24139		
Date/Time Sampled:	10/1/25 9:15			10/1/25 9:20			10/1/25 9:25			10/1/25 9:30		
Date/Time Analyzed:	10/1/25 15:48			10/1/25 16:03			10/1/25 16:17			10/1/25 16:32		
QC Batch No.:	251001GC8A1			251001GC8A1			251001GC8A1			251001GC8A1		
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	0.35 J	1.0	0.059	0.20 J	1.0	0.059	18	1.0	0.059	1.9	1.0	0.059

Results normalized including non-methane hydrocarbons

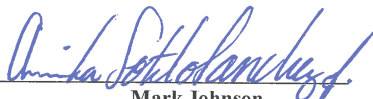
MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-8-25

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: 10/01/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100102-05			S100102-06			S100102-07			S100102-08		
Client Sample I.D.:	CV-24138			CV-24142			CV-2354			CV-2349		
Date/Time Sampled:	10/1/25 9:35			10/1/25 10:00			10/1/25 10:05			10/1/25 10:10		
Date/Time Analyzed:	10/1/25 16:46			10/1/25 17:01			10/1/25 17:15			10/1/25 17:30		
QC Batch No.:	251001GC8A1			251001GC8A1			251001GC8A1			251001GC8A1		
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	19	1.0	0.059	21	1.0	0.059	14	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 10-8-25

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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: 251001GC8A1

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS	LCS	LCS	LCS				
Date Analyzed:	10/1/25 10:44				10/1/25 10:00	10/1/25 10:15						
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	5.58	112	5.37	108	3.8	70	130	30

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-8-25

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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: 10/01/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100102-01		S100102-02		S100102-03		S100102-04		
Client Sample I.D.:	CV-2351		CV-2352		CV-24140		CV-24139		
Date/Time Sampled:	10/1/25 9:15		10/1/25 9:20		10/1/25 9:25		10/1/25 9:30		
Date/Time Analyzed:	10/1/25 15:48		10/1/25 16:03		10/1/25 16:17		10/1/25 16:32		
QC Batch No.:	251001GC8A1		251001GC8A1		251001GC8A1		251001GC8A1		
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	0.11	0.010	0.054	0.010	60	0.010	4.4	0.010
	Oxygen/Argon	21	0.50	21	0.50	4.1	0.50	20	0.50
	Nitrogen	78	1.0	79	1.0	15	1.0	73	1.0
	Methane	0.0016	0.0010	0.0047	0.0010	2.0	0.0010	0.15	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-8-25

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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: 10/01/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100102-05		S100102-06		S100102-07		S100102-08		
Client Sample I.D.:	CV-24138		CV-24142		CV-2354		CV-2349		
Date/Time Sampled:	10/1/25 9:35		10/1/25 10:00		10/1/25 10:05		10/1/25 10:10		
Date/Time Analyzed:	10/1/25 16:46		10/1/25 17:01		10/1/25 17:15		10/1/25 17:30		
QC Batch No.:	251001GC8A1		251001GC8A1		251001GC8A1		251001GC8A1		
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	53	0.010	55	0.010	48	0.010	74	0.010
	Oxygen/Argon	5.6	0.50	4.3	0.50	5.9	0.50	1.9	0.50
	Nitrogen	20	1.0	16	1.0	21	1.0	6.7	1.0
	Methane	1.5	0.0010	3.1	0.0010	9.1	0.0010	5.6	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date 10-8-25

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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: 10/01/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100102-09	S100102-10						
Client Sample I.D.:	CV-24144	CV-24099						
Date/Time Sampled:	10/1/25 10:15	10/1/25 10:30						
Date/Time Analyzed:	10/1/25 17:44	10/1/25 17:59						
QC Batch No.:	251001GC8A1	251001GC8A1						
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	40	0.010	68	0.010				
Oxygen/Argon	1.0	0.50	2.7	0.50				
Nitrogen	3.6	1.0	9.9	1.0				
Methane	54	0.0010	18	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 10-8-25

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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: 251001GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/1/25 10:44			10/1/25 10:00		10/1/25 10:15					
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	10.00	100	9.81	98	1.9	70	130	30
Oxygen/Argon	ND	0.50	15	14.5	97	14.4	96	1.1	70	130	30
Nitrogen	ND	1.0	70	70.1	100	69.5	100	0.8	70	130	30
Methane	ND	0.0010	0.10	0.104	103	0.103	102	1.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
Mark Johnson
Operations Manager

Date

10-8-25

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



October 13, 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

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: S100202-01/10

Enclosed are the results for sample(s) received 10/2/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/10/25.

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 AL T-144 Hydrogen ASTM D1946 VOCs EPA TO-15					
LAB USE ONLY	SAMPLE IDENTIFICATION		SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVATION						
5100202-01	CV-24102		10/2/2025	9:20am	1L	Gas	N	X					
-02	CV-24101		10/2/2025	9:25AM	2-1L	Gas	N	X	X	X	X		
-03	CV-24100		10/2/2025	9:30AM	1L	Gas	N	X	X	X			
-04	CV-2001		10/2/2025	9:35AM	2-1L	Gas	N	X	X	X	X		
-05	CV-2350		10/2/2025	9:40AM	2-1L	Gas	N	X	X	X	X		
-06	CV-2002		10/2/2025	9:45AM	2-1L	Gas	N	X	X	X	X		
-07	CV-24095		10/2/2025	9:50AM	2-1L	Gas	N	X	X	X	X		
-08	CV-24141		10/2/2025	10:00AM	1L	Gas	N	X	X	X			
-09	CV-24123		10/2/2025	10:20AM	1L	Gas	N	X					
-10	CV-24134		10/2/2025	10:35AM	1L	Gas	N	X					

AUTHORIZATION TO PERFORM WORK		COMPANY		DATE/TIME		COMMENTS Report full list of TO-15 compounds Raw landfill gas samples FLAMMABLE
SAMPLED BY <i>Antonio Ambroz</i>		COMPANY <i>SCS</i>		DATE/TIME <i>10-2-25</i>		
RELINQUISHED BY <i>[Signature]</i>		DATE/TIME <i>10-2-25 11:18am</i>		RECEIVED BY <i>Jair Aguirre</i>		
RELINQUISHED BY <i>Jair Aguirre</i>		DATE/TIME <i>10-2-25 12:48</i>		RECEIVED BY <i>[Signature]</i>		
RELINQUISHED BY _____		DATE/TIME _____		RECEIVED BY _____		
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____						

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

EPA Method TO-15								
Lab No.:	S100202-02		S100202-04		S100202-05		S100202-06	
Client Sample I.D.:	CV-24101		CV-2001		CV-2350		CV-2002	
Date/Time Sampled:	10/2/25 9:25		10/2/25 9:35		10/2/25 9:40		10/2/25 9:45	
Date/Time Analyzed:	10/2/25 15:55		10/2/25 16:33		10/2/25 17:11		10/2/25 17:50	
QC Batch No.:	251002MS2A1		251002MS2A1		251002MS2A1		251002MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	100		200		1,300		400	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	100	ND	200	ND	1,300	ND	400
Chloromethane	ND	100	ND	200	ND	1,300	ND	400
1,2-CI-1,1,2,2-F ethane (114)	ND	100	ND	200	ND	1,300	ND	400
Vinyl Chloride	ND	100	ND	200	ND	1,300	ND	400
Bromomethane	ND	100	ND	200	ND	1,300	ND	400
Chloroethane	ND	500	ND	1,000	ND	6,300	3,600	2,000
Trichlorofluoromethane (11)	ND	100	ND	200	ND	1,300	ND	400
1,1-Dichloroethene	ND	100	ND	200	ND	1,300	ND	400
Carbon Disulfide	170	100	330	200	ND	1,300	2,300	400
1,1,2-CI 1,2,2-F ethane (113)	ND	100	ND	200	ND	1,300	ND	400
Acetone	20,000	700	46,000	1,400	41,000	8,800	81,000	2,800
Methylene Chloride	ND	100	ND	200	ND	1,300	ND	400
t-1,2-Dichloroethene	ND	100	ND	200	ND	1,300	ND	400
1,1-Dichloroethane	ND	100	ND	200	ND	1,300	ND	400
Vinyl Acetate	ND	100	ND	200	ND	1,300	ND	400
c-1,2-Dichloroethene	ND	100	ND	200	ND	1,300	ND	400
2-Butanone	11,000	500	16,000	1,000	15,000	6,300	37,000	2,000
t-Butyl Methyl Ether (MTBE)	ND	100	230	200	ND	1,300	ND	400
Chloroform	ND	100	ND	200	ND	1,300	ND	400
1,1,1-Trichloroethane	ND	100	ND	200	ND	1,300	ND	400
Carbon Tetrachloride	ND	100	ND	200	ND	1,300	ND	400
Benzene	2,200	100	4,600	200	16,000	1,300	38,000	400
1,2-Dichloroethane	ND	100	ND	200	ND	1,300	ND	400
Trichloroethene	ND	100	ND	200	ND	1,300	ND	400
1,2-Dichloropropane	ND	100	ND	200	ND	1,300	ND	400
Bromodichloromethane	ND	100	ND	200	ND	1,300	ND	400
c-1,3-Dichloropropene	ND	100	ND	200	ND	1,300	ND	400
4-Methyl-2-Pentanone	280	100	300	200	ND	1,300	570	400
Toluene	150	100	ND	200	ND	1,300	690	400
t-1,3-Dichloropropene	ND	200	ND	400	ND	2,500	ND	800
1,1,2-Trichloroethane	ND	100	ND	200	ND	1,300	ND	400
Tetrachloroethene	ND	100	ND	200	ND	1,300	ND	400
2-Hexanone	ND	100	ND	200	ND	1,300	ND	400
Dibromochloromethane	ND	100	ND	200	ND	1,300	ND	400



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

EPA Method TO-15								
Lab No.:	S100202-02		S100202-04		S100202-05		S100202-06	
Client Sample I.D.:	CV-24101		CV-2001		CV-2350		CV-2002	
Date/Time Sampled:	10/2/25 9:25		10/2/25 9:35		10/2/25 9:40		10/2/25 9:45	
Date/Time Analyzed:	10/2/25 15:55		10/2/25 16:33		10/2/25 17:11		10/2/25 17:50	
QC Batch No.:	251002MS2A1		251002MS2A1		251002MS2A1		251002MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	100		200		1,300		400	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	100	ND	200	ND	1,300	ND	400
Chlorobenzene	ND	100	ND	200	ND	1,300	ND	400
Ethylbenzene	ND	100	ND	200	ND	1,300	ND	400
p,&m-Xylene	ND	200	ND	400	ND	2,500	ND	800
o-Xylene	ND	100	ND	200	ND	1,300	ND	400
Styrene	ND	100	ND	200	ND	1,300	ND	400
Bromoform	ND	100	ND	200	ND	1,300	ND	400
1,1,2,2-Tetrachloroethane	ND	100	ND	200	ND	1,300	ND	400
Benzyl Chloride	ND	100	ND	200	ND	1,300	ND	400
4-Ethyl Toluene	ND	100	ND	200	ND	1,300	ND	400
1,3,5-Trimethylbenzene	ND	100	ND	200	ND	1,300	ND	400
1,2,4-Trimethylbenzene	ND	100	ND	200	ND	1,300	ND	400
1,3-Dichlorobenzene	ND	100	ND	200	ND	1,300	ND	400
1,4-Dichlorobenzene	ND	100	ND	200	ND	1,300	ND	400
1,2-Dichlorobenzene	ND	100	ND	200	ND	1,300	ND	400
1,2,4-Trichlorobenzene	ND	200	ND	400	ND	2,500	ND	800
Hexachlorobutadiene	ND	100	ND	200	ND	1,300	ND	400
1,3-Butadiene	1,400	500	13,000	1,000	16,000	6,300	7,700	2,000
Isopropanol	20,000	500	47,000	1,000	55,000	6,300	67,000	2,000
n-Hexane	ND	500	ND	1,000	ND	6,300	ND	2,000
Ethyl Acetate	6,000	500	4,000	1,000	ND	6,300	4,100	2,000
Tetrahydrofuran	3,400	500	7,600	1,000	7,600	6,300	15,000	2,000
Cyclohexane	ND	500	ND	1,000	ND	6,300	ND	2,000
Heptane	ND	500	ND	1,000	ND	6,300	ND	2,000
1,4-Dioxane	ND	500	ND	1,000	ND	6,300	ND	2,000

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-10-25

The cover letter is an integral part of this analytical report

**AirTECHNOLOGY Laboratories, Inc.**

S100202 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: 10/02/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	S100202-07						
Client Sample I.D.:	CV-24095						
Date/Time Sampled:	10/2/25 9:50						
Date/Time Analyzed:	10/2/25 18:28						
QC Batch No.:	251002MS2A1						
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	2,200	600					
1,1,2-CI 1,2,2-F ethane (113)	ND	600					
Acetone	160,000 E	4,200					
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	58,000	3,000					
t-Butyl Methyl Ether (MTBE)	780	600					
Chloroform	ND	600					
1,1,1-Trichloroethane	ND	600					
Carbon Tetrachloride	ND	600					
Benzene	91,000	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	1,200	600					
Toluene	1,300	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: 10/02/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100202-07								
Client Sample I.D.:	CV-24095								
Date/Time Sampled:	10/2/25 9:50								
Date/Time Analyzed:	10/2/25 18:28								
QC Batch No.:	251002MS2A1								
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	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	11,000	3,000							
Isopropanol	55,000	3,000							
n-Hexane	ND	3,000							
Ethyl Acetate	21,000	3,000							
Tetrahydrofuran	43,000	3,000							
Cyclohexane	ND	3,000							
Heptane	ND	3,000							
1,4-Dioxane	ND	3,000							

RL = Reporting Limit

ND = Not Detected (below RL)

E = Estimated. Analyte concentration exceeds upper calibration range.

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-10-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100202 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: 10/02/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	10/2/25 10:57							
QC Batch No.:	251002MS2A1							
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	1.4						
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: 10/02/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	METHOD_BLANK								
Client Sample I.D.:	--								
Date/Time Sampled:	--								
Date/Time Analyzed:	10/2/25 10:57								
QC Batch No.:	251002MS2A1								
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 10-10-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100202 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 #: 251002MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/2/25 10:57			10/2/25 5:19		10/2/25 5:58					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.4	114	11.3	113	0.8	70	130	30
Methylene Chloride	ND	0.20	10	11.0	110	11.2	112	1.5	70	130	30
Trichloroethene	ND	0.20	10	10.4	104	10.3	103	0.5	70	130	30
Toluene	ND	0.20	10	10.5	105	10.4	104	1.0	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.0	120	12.0	120	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date: 10-10-25

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: 10/02/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100202-02	S100202-03	S100202-04	S100202-05					
Client Sample I.D.:	CV-24101	CV-24100	CV-2001	CV-2350					
Date/Time Sampled:	10/2/25 9:25	10/2/25 9:30	10/2/25 9:35	10/2/25 9:40					
Date/Time Analyzed:	10/2/25 17:19	10/2/25 17:33	10/2/25 17:47	10/2/25 18:02					
QC Batch No.:	251002GC8A2	251002GC8A2	251002GC8A2	251002GC8A2					
Analyst Initials:	AS	AS	AS	AS					
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	62	10	31	10	980	10	2,600	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amika Setboonchey
Mark Johnson
Operations Manager

Date 10-10-25

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: 10/02/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100202-06	S100202-07	S100202-08						
Client Sample I.D.:	CV-2002	CV-24095	CV-24141						
Date/Time Sampled:	10/2/25 9:45	10/2/25 9:50	10/2/25 10:00						
Date/Time Analyzed:	10/2/25 18:16	10/2/25 18:31	10/2/25 18:45						
QC Batch No.:	251002GC8A2	251002GC8A2	251002GC8A2						
Analyst Initials:	AS	AS	AS						
Dilution Factor:	1.0	1.0	1.0						
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv			
	Carbon Monoxide	840	10	4,400	10	340	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 10-10-25

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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: 251002GC8A2
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCSD							
Date Analyzed:	10/2/25 16:49		10/2/25 15:16	10/2/25 15:31							
Analyst Initials:	AS		AS	AS							
Dilution Factor:	1.0		1.0	1.0							
					Limits						
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,120	111	1,120	111	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 10-10-25

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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: 10/02/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100202-02			S100202-03			S100202-04			S100202-05		
Client Sample I.D.:	CV-24101			CV-24100			CV-2001			CV-2350		
Date/Time Sampled:	10/2/25 9:25			10/2/25 9:30			10/2/25 9:35			10/2/25 9:40		
Date/Time Analyzed:	10/2/25 17:19			10/2/25 17:33			10/2/25 17:47			10/2/25 18:02		
QC Batch No.:	251002GC8A2			251002GC8A2			251002GC8A2			251002GC8A2		
Analyst Initials:	AS			AS			AS			AS		
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	0.43 J	1.0	0.059	0.36 J	1.0	0.059	1.9	1.0	0.059	7.1	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

10-10-25

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: 10/02/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100202-06			S100202-07			S100202-08					
Client Sample I.D.:	CV-2002			CV-24095			CV-24141					
Date/Time Sampled:	10/2/25 9:45			10/2/25 9:50			10/2/25 10:00					
Date/Time Analyzed:	10/2/25 18:16			10/2/25 18:31			10/2/25 18:45					
QC Batch No.:	251002GC8A2			251002GC8A2			251002GC8A2					
Analyst Initials:	AS			AS			AS					
Dilution Factor:	1.0			1.0			1.0					
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v			
Hydrogen	1.7	1.0	0.059	14	1.0	0.059	1.3	1.0	0.059			

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:

Mark Johnson
Mark Johnson
Operations Manager

Date 10-10-25

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: 251002GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	10/2/25 16:49				10/2/25 15:16		10/2/25 15:31					
Analyst Initials:	AS				AS		AS					
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	5.02	101	0.1	70	130	30

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-10-25

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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: 10/02/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100202-01	S100202-02	S100202-03	S100202-04				
Client Sample I.D.:	CV-24102	CV-24101	CV-24100	CV-2001				
Date/Time Sampled:	10/2/25 9:20	10/2/25 9:25	10/2/25 9:30	10/2/25 9:35				
Date/Time Analyzed:	10/2/25 17:04	10/2/25 17:19	10/2/25 17:33	10/2/25 17:47				
QC Batch No.:	251002GC8A2	251002GC8A2	251002GC8A2	251002GC8A2				
Analyst Initials:	AS	AS	AS	AS				
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	320.010	270.010	580.010	660.010			
	Oxygen/Argon	2.60.50	6.30.50	2.60.50	5.00.50			
	Nitrogen	361.0	541.0	151.0	181.0			
	Methane	290.0010	130.0010	240.0010	8.70.0010			

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
 Mark Johnson

Operations Manager

Date 10-10-25

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: 10/02/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100202-05		S100202-06		S100202-07		S100202-08		
Client Sample I.D.:	CV-2350		CV-2002		CV-24095		CV-24141		
Date/Time Sampled:	10/2/25 9:40		10/2/25 9:45		10/2/25 9:50		10/2/25 10:00		
Date/Time Analyzed:	10/2/25 18:02		10/2/25 18:16		10/2/25 18:31		10/2/25 18:45		
QC Batch No.:	251002GC8A2		251002GC8A2		251002GC8A2		251002GC8A2		
Analyst Initials:	AS		AS		AS		AS		
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	80	0.010	55	0.010	67	0.010	45	0.010
	Oxygen/Argon	0.85	0.50	1.1	0.50	1.5	0.50	0.78	0.50
	Nitrogen	2.9	1.0	7.1	1.0	5.8	1.0	5.1	1.0
	Methane	8.8	0.0010	35	0.0010	10	0.0010	48	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 10-10-25

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: 10/02/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100202-09	S100202-10		
Client Sample I.D.:	CV-24123	CV-24134		
Date/Time Sampled:	10/2/25 10:20	10/2/25 10:35		
Date/Time Analyzed:	10/2/25 19:00	10/2/25 19:14		
QC Batch No.:	251002GC8A2	251002GC8A2		
Analyst Initials:	AS	AS		
Dilution Factor:	1.0	1.0		
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	44	0.010	54	0.010
Oxygen/Argon	1.5	0.50	0.76	0.50
Nitrogen	5.4	1.0	2.6	1.0
Methane	48	0.0010	39	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 10-10-25

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: 251002GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/2/25 16:49			10/2/25 15:16		10/2/25 15:31					
Analyst Initials:	AS			AS		AS					
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	9.60	96	9.57	96	0.3	70	130	30
Oxygen/Argon	ND	0.50	15	14.5	96	14.5	96	0.0	70	130	30
Nitrogen	ND	1.0	70	69.9	100	69.8	100	0.0	70	130	30
Methane	ND	0.0010	0.10	0.104	103	0.104	103	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson
Mark Johnson
Operations Manager

Date 10-10-25

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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



October 15, 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
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: S100602-01/09

Enclosed are the results for sample(s) received 10/6/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/14/25.

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									
LAB USE ONLY		SAMPLE IDENTIFICATION		SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVA- TION	CH ₄ , CO ₂ , O ₂ , N ₂ ASTM D1946	Carbon Monoxide EPA ALT-144	Hydrogen ASTM D1946	VOCs EPA TO-15		
S100602-01		CV-2348		10/6/2025	9:45AM	1L	Gas	N	X	X	X			
S100602-02		CV-2347		10/6/2025	9:50AM	1L	Gas	N	X	X	X			
-03		CV-2346		10/6/2025	9:55AM	1L	Gas	N	X	X	X			
-04		CV-2345		10/6/2025	10:00AM	1L	Gas	N	X	X	X			
-05		CV-2344		10/6/2025	10:05AM	1L	Gas	N	X	X	X			
-06		CV-108-52		10/6/2025	10:10AM	2-1L	Gas	N	X	X	X	X		
-07		CV-1532A		10/6/2025	10:15AM	2-1L	Gas	N	X	X	X	X		
-08		CV-2353		10/6/2025	10:25AM	1L	Gas	N	X	X	X			
-09		CV-24143		10/6/2025	10:30AM	2-1L	Gas	N	X	X	X	X		

AUTHORIZATION TO PERFORM WORK		COMPANY		DATE/TIME		COMMENTS Report full list of TO-15 compounds Raw landfill gas samples FLAMMABLE	
SAMPLED BY <u>Antonio Ambriz</u>		COMPANY <u>SCS</u>		DATE/TIME <u>10-6-25</u>			
RELINQUISHED BY <u>[Signature]</u>		DATE/TIME <u>11:16am</u>		RECEIVED BY <u>[Signature]</u>			
RELINQUISHED BY <u>[Signature]</u>		DATE/TIME <u>10-6-25</u>		RECEIVED BY <u>[Signature]</u>			
RELINQUISHED BY <u>[Signature]</u>		DATE/TIME <u>10-6-25 12:50</u>		RECEIVED BY <u>[Signature]</u>			
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____							

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100602-06		S100602-07		S100602-09			
Client Sample I.D.:	CV-108-52		CV-1532A		CV-24143			
Date/Time Sampled:	10/6/25 10:10		10/6/25 10:15		10/6/25 10:30			
Date/Time Analyzed:	10/6/25 20:31		10/6/25 21:10		10/6/25 21:50			
QC Batch No.:	251006MS2A1		251006MS2A1		251006MS2A1			
Analyst Initials:	RC		RC		RC			
Dilution Factor:	750		10,000		5,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
Dichlorodifluoromethane (12)	ND	750	ND	10,000	ND	5,000		
Chloromethane	ND	750	ND	10,000	ND	5,000		
1,2-Cl-1,1,2,2-F ethane (114)	ND	750	ND	10,000	ND	5,000		
Vinyl Chloride	ND	750	ND	10,000	ND	5,000		
Bromomethane	ND	750	ND	10,000	ND	5,000		
Chloroethane	ND	3,800	ND	50,000	ND	25,000		
Trichlorofluoromethane (11)	ND	750	ND	10,000	ND	5,000		
1,1-Dichloroethene	ND	750	ND	10,000	ND	5,000		
Carbon Disulfide	ND	750	12,000	10,000	ND	5,000		
1,1,2-Cl 1,2,2-F ethane (113)	ND	750	ND	10,000	ND	5,000		
Acetone	110,000	5,300	180,000	70,000	860,000	35,000		
Methylene Chloride	ND	750	ND	10,000	ND	5,000		
t-1,2-Dichloroethene	ND	750	ND	10,000	ND	5,000		
1,1-Dichloroethane	ND	750	ND	10,000	ND	5,000		
Vinyl Acetate	ND	750	ND	10,000	ND	5,000		
c-1,2-Dichloroethene	ND	750	ND	10,000	ND	5,000		
2-Butanone	74,000	3,800	120,000	50,000	460,000	25,000		
t-Butyl Methyl Ether (MTBE)	ND	750	ND	10,000	ND	5,000		
Chloroform	ND	750	ND	10,000	ND	5,000		
1,1,1-Trichloroethane	ND	750	ND	10,000	ND	5,000		
Carbon Tetrachloride	ND	750	ND	10,000	ND	5,000		
Benzene	110,000	750	210,000	10,000	61,000	5,000		
1,2-Dichloroethane	ND	750	ND	10,000	ND	5,000		
Trichloroethene	ND	750	ND	10,000	ND	5,000		
1,2-Dichloropropane	ND	750	ND	10,000	ND	5,000		
Bromodichloromethane	ND	750	ND	10,000	ND	5,000		
c-1,3-Dichloropropene	ND	750	ND	10,000	ND	5,000		
4-Methyl-2-Pentanone	2,800	750	ND	10,000	ND	5,000		
Toluene	7,000	750	13,000	10,000	ND	5,000		
t-1,3-Dichloropropene	ND	1,500	ND	20,000	ND	10,000		
1,1,2-Trichloroethane	ND	750	ND	10,000	ND	5,000		
Tetrachloroethene	ND	750	ND	10,000	ND	5,000		
2-Hexanone	ND	750	ND	10,000	ND	5,000		
Dibromochloromethane	ND	750	ND	10,000	ND	5,000		

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100602-06		S100602-07		S100602-09			
Client Sample I.D.:	CV-108-52		CV-1532A		CV-24143			
Date/Time Sampled:	10/6/25 10:10		10/6/25 10:15		10/6/25 10:30			
Date/Time Analyzed:	10/6/25 20:31		10/6/25 21:10		10/6/25 21:50			
QC Batch No.:	251006MS2A1		251006MS2A1		251006MS2A1			
Analyst Initials:	RC		RC		RC			
Dilution Factor:	750		10,000		5,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
1,2-Dibromoethane	ND	750	ND	10,000	ND	5,000		
Chlorobenzene	ND	750	ND	10,000	ND	5,000		
Ethylbenzene	1,700	750	ND	10,000	ND	5,000		
p,&m-Xylene	ND	1,500	ND	20,000	ND	10,000		
o-Xylene	ND	750	ND	10,000	ND	5,000		
Styrene	ND	750	ND	10,000	ND	5,000		
Bromoform	ND	750	ND	10,000	ND	5,000		
1,1,2,2-Tetrachloroethane	ND	750	ND	10,000	ND	5,000		
Benzyl Chloride	ND	750	ND	10,000	ND	5,000		
4-Ethyl Toluene	ND	750	ND	10,000	ND	5,000		
1,3,5-Trimethylbenzene	ND	750	ND	10,000	ND	5,000		
1,2,4-Trimethylbenzene	ND	750	ND	10,000	ND	5,000		
1,3-Dichlorobenzene	ND	750	ND	10,000	ND	5,000		
1,4-Dichlorobenzene	ND	750	ND	10,000	ND	5,000		
1,2-Dichlorobenzene	ND	750	ND	10,000	ND	5,000		
1,2,4-Trichlorobenzene	ND	1,500	ND	20,000	ND	10,000		
Hexachlorobutadiene	ND	750	ND	10,000	ND	5,000		
1,3-Butadiene	ND	3,800	ND	50,000	ND	25,000		
Isopropanol	75,000	3,800	ND	50,000	35,000	25,000		
n-Hexane	ND	3,800	ND	50,000	ND	25,000		
Ethyl Acetate	9,000	3,800	ND	50,000	ND	25,000		
Tetrahydrofuran	82,000	3,800	86,000	50,000	260,000	25,000		
Cyclohexane	ND	3,800	ND	50,000	ND	25,000		
Heptane	8,900	3,800	ND	50,000	ND	25,000		
1,4-Dioxane	ND	3,800	ND	50,000	ND	25,000		

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-14-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100602 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: 10/06/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	METHOD_BLANK								
Client Sample I.D.:	--								
Date/Time Sampled:	--								
Date/Time Analyzed:	10/6/25 11:45								
QC Batch No.:	251006MS2A1								
Analyst Initials:	RC								
Dilution Factor:	0.20								
ANALYTE	Result ppbv	RL ppbv							
Dichlorodifluoromethane (12)	ND	0.20							
Chloromethane	ND	0.20							
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20							
Vinyl Chloride	ND	0.20							
Bromomethane	ND	0.20							
Chloroethane	ND	1.0							
Trichlorofluoromethane (11)	ND	0.20							
1,1-Dichloroethene	ND	0.20							
Carbon Disulfide	ND	0.20							
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20							
Acetone	ND	1.4							
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: 10/06/25
 Matrix: Air
 Reporting Units: ppbv

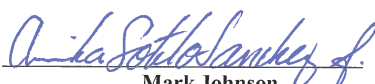
EPA Method TO-15

Lab No.:	METHOD_BLANK								
Client Sample I.D.:	--								
Date/Time Sampled:	--								
Date/Time Analyzed:	10/6/25 11:45								
QC Batch No.:	251006MS2A1								
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 10-14-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100602 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 #: 251006MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/6/25 11:45			10/6/25 9:20		10/6/25 9:58					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	10.9	109	11.1	111	1.7	70	130	30
Methylene Chloride	ND	0.20	10	10.8	108	10.9	109	1.0	70	130	30
Trichloroethene	ND	0.20	10	10.3	103	10.5	105	1.2	70	130	30
Toluene	ND	0.20	10	10.1	101	10.4	104	2.7	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	11.8	118	11.8	118	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100602-01	S100602-02	S100602-03	S100602-04					
Client Sample I.D.:	CV-2348	CV-2347	CV-2346	CV-2345					
Date/Time Sampled:	10/6/25 9:45	10/6/25 9:50	10/6/25 9:55	10/6/25 10:00					
Date/Time Analyzed:	10/6/25 18:02	10/6/25 18:17	10/6/25 18:31	10/6/25 18:46					
QC Batch No.:	251006GC8A2	251006GC8A2	251006GC8A2	251006GC8A2					
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	410	10	1,600	10	3,500	10	410	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amika Sotolander
Mark Johnson
Operations Manager

Date 10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100602-05		S100602-06		S100602-07		S100602-08		
Client Sample I.D.:	CV-2344		CV-108-52		CV-1532A		CV-2353		
Date/Time Sampled:	10/6/25 10:05		10/6/25 10:10		10/6/25 10:15		10/6/25 10:25		
Date/Time Analyzed:	10/6/25 19:00		10/6/25 19:15		10/6/25 19:29		10/6/25 19:44		
QC Batch No.:	251006GC8A2		251006GC8A2		251006GC8A2		251006GC8A2		
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	2,500	10	270	10	2,000	10	760	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 10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100602-09						
Client Sample I.D.:	CV-24143						
Date/Time Sampled:	10/6/25 10:30						
Date/Time Analyzed:	10/6/25 19:58						
QC Batch No.:	251006GC8A2						
Analyst Initials:	KD						
Dilution Factor:	1.0						
ANALYTE	Result ppmv	RL ppmv					
Carbon Monoxide	540	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 10-14-25

The cover letter is an integral part of this analytical report



QC Batch No: 251006GC8A2
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/6/25 17:48			10/7/25 8:15		10/7/25 8:29					
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	1,150	114	1,130	112	1.7	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: *Mark Johnson*
Mark Johnson
Operations Manager

Date 10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100602-01			S100602-02			S100602-03			S100602-04		
Client Sample I.D.:	CV-2348			CV-2347			CV-2346			CV-2345		
Date/Time Sampled:	10/6/25 9:45			10/6/25 9:50			10/6/25 9:55			10/6/25 10:00		
Date/Time Analyzed:	10/6/25 18:02			10/6/25 18:17			10/6/25 18:31			10/6/25 18:46		
QC Batch No.:	251006GC8A2			251006GC8A2			251006GC8A2			251006GC8A2		
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	1.5	1.0	0.059	4.8	1.0	0.059	14	1.0	0.059	2.8	1.0	0.059

Results normalized including non-methane hydrocarbons

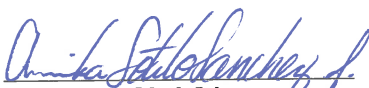
MDL = Method Detection Limit

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 10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100602-05			S100602-06			S100602-07			S100602-08		
Client Sample I.D.:	CV-2344			CV-108-52			CV-1532A			CV-2353		
Date/Time Sampled:	10/6/25 10:05			10/6/25 10:10			10/6/25 10:15			10/6/25 10:25		
Date/Time Analyzed:	10/6/25 19:00			10/6/25 19:15			10/6/25 19:29			10/6/25 19:44		
QC Batch No.:	251006GC8A2			251006GC8A2			251006GC8A2			251006GC8A2		
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	11	1.0	0.059	1.7	1.0	0.059	17	1.0	0.059	21	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

10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100602-09												
Client Sample I.D.:	CV-24143												
Date/Time Sampled:	10/6/25 10:30												
Date/Time Analyzed:	10/6/25 19:58												
QC Batch No.:	251006GC8A2												
Analyst Initials:	KD												
Dilution Factor:	1.0												
ANALYTE	Result % v/v	RL % v/v	MDL % v/v										
Hydrogen	6.4	1.0	0.059										

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-14-25

The cover letter is an integral part of this analytical report



QC Batch No: 251006GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD						
Date Analyzed:	10/6/25 17:48				10/7/25 8:15		10/7/25 8:29						
Analyst Initials:	KD				KD		KD						
Dilution Factor:	1.0				1.0		1.0						
			Limits										
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD	
Hydrogen	0.10 J	1.0	0.059	5.0	5.88	116	5.71	113	2.8	70	130	30	

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date

10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100602-01		S100602-02		S100602-03		S100602-04	
Client Sample I.D.:	CV-2348		CV-2347		CV-2346		CV-2345	
Date/Time Sampled:	10/6/25 9:45		10/6/25 9:50		10/6/25 9:55		10/6/25 10:00	
Date/Time Analyzed:	10/6/25 18:02		10/6/25 18:17		10/6/25 18:31		10/6/25 18:46	
QC Batch No.:	251006GC8A2		251006GC8A2		251006GC8A2		251006GC8A2	
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	53	0.010	82	0.010	80	0.010
Oxygen/Argon	6.2	0.50	8.3	0.50	ND	0.50	ND	0.50
Nitrogen	23	1.0	31	1.0	1.0	1.0	1.6	1.0
Methane	8.4	0.0010	2.8	0.0010	2.2	0.0010	14	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Amika Satelanchey &
Mark Johnson
Operations Manager

Date 10-14-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

page 1 of 1

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 10/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100602-05		S100602-06		S100602-07		S100602-08	
Client Sample I.D.:	CV-2344		CV-108-52		CV-1532A		CV-2353	
Date/Time Sampled:	10/6/25 10:05		10/6/25 10:10		10/6/25 10:15		10/6/25 10:25	
Date/Time Analyzed:	10/6/25 19:00		10/6/25 19:15		10/6/25 19:29		10/6/25 19:44	
QC Batch No.:	251006GC8A2		251006GC8A2		251006GC8A2		251006GC8A2	
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	52	0.010	73	0.010	61	0.010
Oxygen/Argon	0.85	0.50	ND	0.50	1.5	0.50	3.3	0.50
Nitrogen	3.1	1.0	1.5	1.0	6.0	1.0	12	1.0
Methane	5.2	0.0010	44	0.0010	1.5	0.0010	1.9	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 10-14-25

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: 10/06/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100602-09								
Client Sample I.D.:	CV-24143								
Date/Time Sampled:	10/6/25 10:30								
Date/Time Analyzed:	10/6/25 19:58								
QC Batch No.:	251006GC8A2								
Analyst Initials:	KD								
Dilution Factor:	1.0								
ANALYTE	Result % v/v	RL % v/v							
Carbon Dioxide	21	0.010							
Oxygen/Argon	15	0.50							
Nitrogen	57	1.0							
Methane	0.55	0.0010							

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date 10-14-25

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: 251006GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/6/25 17:48			10/7/25 8:15		10/7/25 8:29					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
								Limits			
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	10.3	102	10.1	101	1.6	70	130	30
Oxygen/Argon	ND	0.50	15	14.8	98	14.6	97	1.1	70	130	30
Nitrogen	ND	1.0	70	71.3	102	70.1	101	1.6	70	130	30
Methane	ND	0.0010	0.10	0.105	104	0.104	103	1.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-14-25

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



October 17, 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

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: S100703-01/09

Enclosed are the results for sample(s) received 10/7/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/16/25.

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 REQUESTCH₄, 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

S100703-01

CV-24128

10/7/2025

10:05AM

1L

Gas

N

02

CV-24125

10/7/2025

10:10AM

1L

Gas

N

03

CV-99

10/7/2025

10:15AM

1L

Gas

N

04

CV-24122

10/7/2025

10:20AM

2-1L

Gas

N

05

CV-113

10/7/2025

10:25AM

2-1L

Gas

N

06

CV-24121

10/7/2025

10:30AM

1L

Gas

N

07

CV-2334

10/7/2025

10:35AM

1L

Gas

N

08

CV-24127

10/7/2025

10:40AM

2-1L

Gas

N

09

CV-2007

10/7/2025

10:45AM

2-1L

Gas

N

AUTHORIZATION TO PERFORM WORK**COMPANY****DATE/TIME**

SAMPLED BY

Antonio Ambroz

COMPANY

SCS

DATE/TIME

10-7-25

RELINQUISHED BY

10-7-25 11:20

RECEIVED BY

Ruben 6 10/7/25 11:20

RELINQUISHED BY

Ruben 6 10/7/25 12:46

RECEIVED BY

R.S. 10/7/25 12:46

RELINQUISHED BY

RECEIVED BY

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: 10/07/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S100703-04		S100703-05		S100703-08		S100703-09	
Client Sample I.D.:	CV-24122		CV-113		CV-24127		CV-2007	
Date/Time Sampled:	10/7/25 10:20		10/7/25 10:25		10/7/25 10:40		10/7/25 10:45	
Date/Time Analyzed:	10/7/25 17:48		10/7/25 18:26		10/7/25 19:05		10/7/25 19:44	
QC Batch No.:	251007MS2A1		251007MS2A1		251007MS2A1		251007MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	150		700		350		1,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	150	ND	700	ND	350	ND	1,000
Chloromethane	ND	150	ND	700	ND	350	ND	1,000
1,2-Cl-1,1,2,2-F ethane (114)	ND	150	ND	700	ND	350	ND	1,000
Vinyl Chloride	ND	150	ND	700	ND	350	ND	1,000
Bromomethane	ND	150	ND	700	ND	350	ND	1,000
Chloroethane	ND	750	ND	3,500	ND	1,800	ND	5,000
Trichlorofluoromethane (11)	ND	150	ND	700	ND	350	ND	1,000
1,1-Dichloroethene	ND	150	ND	700	ND	350	ND	1,000
Carbon Disulfide	ND	150	ND	700	520	350	1,600	1,000
1,1,2-Cl 1,2,2-F ethane (113)	ND	150	ND	700	ND	350	ND	1,000
Acetone	27,000	1,100	140,000	4,900	65,000	2,500	70,000	7,000
Methylene Chloride	ND	150	ND	700	ND	350	ND	1,000
t-1,2-Dichloroethene	ND	150	ND	700	ND	350	ND	1,000
1,1-Dichloroethane	ND	150	ND	700	ND	350	ND	1,000
Vinyl Acetate	ND	150	ND	700	ND	350	ND	1,000
c-1,2-Dichloroethene	ND	150	ND	700	ND	350	ND	1,000
2-Butanone	21,000	750	67,000	3,500	48,000	1,800	60,000	5,000
t-Butyl Methyl Ether (MTBE)	ND	150	ND	700	ND	350	ND	1,000
Chloroform	ND	150	ND	700	ND	350	ND	1,000
1,1,1-Trichloroethane	ND	150	ND	700	ND	350	ND	1,000
Carbon Tetrachloride	ND	150	ND	700	ND	350	ND	1,000
Benzene	2,700	150	40,000	700	64,000	350	110,000	1,000
1,2-Dichloroethane	ND	150	ND	700	ND	350	ND	1,000
Trichloroethene	ND	150	ND	700	ND	350	ND	1,000
1,2-Dichloropropane	ND	150	ND	700	ND	350	ND	1,000
Bromodichloromethane	ND	150	ND	700	ND	350	ND	1,000
c-1,3-Dichloropropene	ND	150	ND	700	ND	350	ND	1,000
4-Methyl-2-Pentanone	770	150	1,600	700	2,600	350	2,200	1,000
Toluene	1,000	150	2,200	700	3,400	350	5,000	1,000
t-1,3-Dichloropropene	ND	300	ND	1,400	ND	700	ND	2,000
1,1,2-Trichloroethane	ND	150	ND	700	ND	350	ND	1,000
Tetrachloroethene	ND	150	ND	700	ND	350	ND	1,000
2-Hexanone	ND	150	ND	700	ND	350	ND	1,000
Dibromochloromethane	ND	150	ND	700	ND	350	ND	1,000



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/07/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S100703-04		S100703-05		S100703-08		S100703-09	
Client Sample I.D.:	CV-24122		CV-113		CV-24127		CV-2007	
Date/Time Sampled:	10/7/25 10:20		10/7/25 10:25		10/7/25 10:40		10/7/25 10:45	
Date/Time Analyzed:	10/7/25 17:48		10/7/25 18:26		10/7/25 19:05		10/7/25 19:44	
QC Batch No.:	251007MS2A1		251007MS2A1		251007MS2A1		251007MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	150		700		350		1,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	150	ND	700	ND	350	ND	1,000
Chlorobenzene	ND	150	ND	700	ND	350	ND	1,000
Ethylbenzene	160	150	ND	700	690	350	ND	1,000
p,&m-Xylene	ND	300	ND	1,400	ND	700	ND	2,000
o-Xylene	ND	150	ND	700	ND	350	ND	1,000
Styrene	ND	150	ND	700	ND	350	ND	1,000
Bromoform	ND	150	ND	700	ND	350	ND	1,000
1,1,2,2-Tetrachloroethane	ND	150	ND	700	ND	350	ND	1,000
Benzyl Chloride	ND	150	ND	700	ND	350	ND	1,000
4-Ethyl Toluene	ND	150	ND	700	ND	350	ND	1,000
1,3,5-Trimethylbenzene	ND	150	ND	700	ND	350	ND	1,000
1,2,4-Trimethylbenzene	ND	150	ND	700	ND	350	ND	1,000
1,3-Dichlorobenzene	ND	150	ND	700	ND	350	ND	1,000
1,4-Dichlorobenzene	ND	150	ND	700	ND	350	ND	1,000
1,2-Dichlorobenzene	ND	150	ND	700	ND	350	ND	1,000
1,2,4-Trichlorobenzene	ND	300	ND	1,400	ND	700	ND	2,000
Hexachlorobutadiene	ND	150	ND	700	ND	350	ND	1,000
1,3-Butadiene	810	750	11,000	3,500	4,700	1,800	5,900	5,000
Isopropanol	20,000	750	26,000	3,500	68,000	1,800	78,000	5,000
n-Hexane	ND	750	ND	3,500	ND	1,800	ND	5,000
Ethyl Acetate	3,800	750	ND	3,500	6,900	1,800	ND	5,000
Tetrahydrofuran	2,500	750	7,800	3,500	49,000	1,800	45,000	5,000
Cyclohexane	ND	750	ND	3,500	ND	1,800	ND	5,000
Heptane	ND	750	ND	3,500	2,600	1,800	ND	5,000
1,4-Dioxane	ND	750	ND	3,500	ND	1,800	ND	5,000

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-15-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100703 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: 10/07/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK						
Client Sample I.D.:	--						
Date/Time Sampled:	--						
Date/Time Analyzed:	10/7/25 9:52						
QC Batch No.:	251007MS2A1						
Analyst Initials:	RC						
Dilution Factor:	0.20						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	0.20					
Chloromethane	ND	0.20					
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20					
Vinyl Chloride	ND	0.20					
Bromomethane	ND	0.20					
Chloroethane	ND	1.0					
Trichlorofluoromethane (11)	ND	0.20					
1,1-Dichloroethene	ND	0.20					
Carbon Disulfide	ND	0.20					
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20					
Acetone	ND	1.4					
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: 10/07/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	10/7/25 9:52							
QC Batch No.:	251007MS2A1							
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 10-15-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100703 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 #: 251007MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/7/25 9:52			10/7/25 5:42		10/7/25 6:20					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	10.8	108	10.9	109	0.3	70	130	30
Methylene Chloride	ND	0.20	10	10.7	107	10.7	107	0.5	70	130	30
Trichloroethene	ND	0.20	10	10.7	107	10.5	105	1.9	70	130	30
Toluene	ND	0.20	10	10.7	107	10.6	106	0.4	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	11.7	117	11.7	117	0.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


 Mark Johnson
 Operations Manager

Date: 10-15-25

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: 10/07/25
Matrix: Air
Reporting Units: ppmv

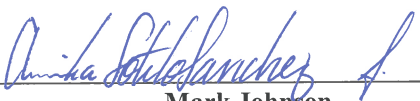
EPA ALT-144 (CO by FID)

Lab No.:	S100703-01	S100703-02	S100703-03	S100703-04					
Client Sample I.D.:	CV-24128	CV-24125	CV-99	CV-24122					
Date/Time Sampled:	10/7/25 10:05	10/7/25 10:10	10/7/25 10:15	10/7/25 10:20					
Date/Time Analyzed:	10/7/25 14:31	10/7/25 14:46	10/7/25 15:00	10/7/25 15:15					
QC Batch No.:	251007GC8A2	251007GC8A2	251007GC8A2	251007GC8A2					
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	49	10	26	10	ND	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 10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

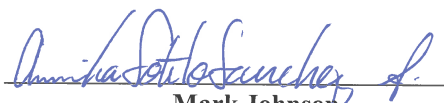
Lab No.:	S100703-05		S100703-06		S100703-07		S100703-08		
Client Sample I.D.:	CV-113		CV-24121		CV-2334		CV-24127		
Date/Time Sampled:	10/7/25 10:25		10/7/25 10:30		10/7/25 10:35		10/7/25 10:40		
Date/Time Analyzed:	10/7/25 15:29		10/7/25 15:43		10/7/25 15:58		10/7/25 16:12		
QC Batch No.:	251007GC8A2		251007GC8A2		251007GC8A2		251007GC8A2		
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	11	10	120	10	630	10	660	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date

10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100703-09						
Client Sample I.D.:	CV-2007						
Date/Time Sampled:	10/7/25 10:45						
Date/Time Analyzed:	10/7/25 16:27						
QC Batch No.:	251007GC8A2						
Analyst Initials:	KD						
Dilution Factor:	1.0						
ANALYTE	Result ppmv	RL ppmv					
Carbon Monoxide	61	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 10-14-25

The cover letter is an integral part of this analytical report



QC Batch No: 251007GC8A2
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK		LCS	LCS							
Date Analyzed:	10/7/25 12:50		10/7/25 12:06	10/7/25 12:21							
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	1,110	110	0.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date

10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100703-01			S100703-02			S100703-03			S100703-04		
Client Sample I.D.:	CV-24128			CV-24125			CV-99			CV-24122		
Date/Time Sampled:	10/7/25 10:05			10/7/25 10:10			10/7/25 10:15			10/7/25 10:20		
Date/Time Analyzed:	10/7/25 14:31			10/7/25 14:46			10/7/25 15:00			10/7/25 15:15		
QC Batch No.:	251007GC8A2			251007GC8A2			251007GC8A2			251007GC8A2		
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	0.83 J	1.0	0.059	0.40 J	1.0	0.059	0.14 J	1.0	0.059	0.46 J	1.0	0.059

Results normalized including non-methane hydrocarbons

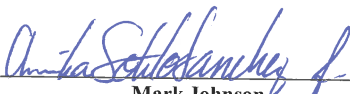
MDL = Method Detection Limit

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 10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100703-05			S100703-06			S100703-07			S100703-08		
Client Sample I.D.:	CV-113			CV-24121			CV-2334			CV-24127		
Date/Time Sampled:	10/7/25 10:25			10/7/25 10:30			10/7/25 10:35			10/7/25 10:40		
Date/Time Analyzed:	10/7/25 15:29			10/7/25 15:43			10/7/25 15:58			10/7/25 16:12		
QC Batch No.:	251007GC8A2			251007GC8A2			251007GC8A2			251007GC8A2		
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	0.28 J	1.0	0.059	0.65 J	1.0	0.059	5.6	1.0	0.059	5.4	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-14-25

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

[illegible]

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

Date 10-14-25

The cover letter is an integral part of this analytical report

QC Batch No: 251007GC8A2

Matrix: Air

Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS	LCS	LCS	LCS				
Date Analyzed:	10/7/25 12:50				10/7/25 12:06	10/7/25 12:21						
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	5.53	111	5.53	111	0.0	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:

Mark Johnson
Mark Johnson

Operations Manager

Date 10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100703-01		S100703-02		S100703-03		S100703-04		
Client Sample I.D.:	CV-24128		CV-24125		CV-99		CV-24122		
Date/Time Sampled:	10/7/25 10:05		10/7/25 10:10		10/7/25 10:15		10/7/25 10:20		
Date/Time Analyzed:	10/7/25 14:31		10/7/25 14:46		10/7/25 15:00		10/7/25 15:15		
QC Batch No.:	251007GC8A2		251007GC8A2		251007GC8A2		251007GC8A2		
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	40	0.010	48	0.010	63	0.010	44	0.010
	Oxygen/Argon	2.4	0.50	1.1	0.50	1.7	0.50	0.84	0.50
	Nitrogen	16	1.0	9.6	1.0	6.7	1.0	3.0	1.0
	Methane	41	0.0010	41	0.0010	28	0.0010	51	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date 10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

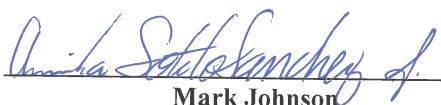
Lab No.:	S100703-05	S100703-06	S100703-07	S100703-08					
Client Sample I.D.:	CV-113	CV-24121	CV-2334	CV-24127					
Date/Time Sampled:	10/7/25 10:25	10/7/25 10:30	10/7/25 10:35	10/7/25 10:40					
Date/Time Analyzed:	10/7/25 15:29	10/7/25 15:43	10/7/25 15:58	10/7/25 16:12					
QC Batch No.:	251007GC8A2	251007GC8A2	251007GC8A2	251007GC8A2					
Analyst Initials:	KD	KD	KD	KD					
Dilution Factor:	1.0	1.0	1.0	1.0					
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	
	Carbon Dioxide	62	0.010	69	0.010	63	0.010	58	0.010
	Oxygen/Argon	1.1	0.50	0.82	0.50	0.84	0.50	0.79	0.50
	Nitrogen	5.5	1.0	3.1	1.0	3.0	1.0	9.8	1.0
	Methane	31	0.0010	26	0.0010	28	0.0010	26	0.0010

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-14-25

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: 10/07/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100703-09						
Client Sample I.D.:	CV-2007						
Date/Time Sampled:	10/7/25 10:45						
Date/Time Analyzed:	10/7/25 16:27						
QC Batch No.:	251007GC8A2						
Analyst Initials:	KD						
Dilution Factor:	1.0						
ANALYTE	Result % v/v	RL % v/v					
Carbon Dioxide	63	0.010					
Oxygen/Argon	0.73	0.50					
Nitrogen	3.7	1.0					
Methane	32	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 10-14-25

The cover letter is an integral part of this analytical report



QC Batch No: 251007GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/7/25 12:50			10/7/25 12:06		10/7/25 12:21					
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	9.88	99	9.86	98	0.2	70	130	30
Oxygen/Argon	ND	0.50	15	14.3	95	14.3	95	0.1	70	130	30
Nitrogen	ND	1.0	70	69.2	99	69.1	99	0.1	70	130	30
Methane	ND	0.0010	0.10	0.103	102	0.103	102	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 10-14-25

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



October 17, 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
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: S100802-01/10

Enclosed are the results for sample(s) received 10/8/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/16/25.

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

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

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

LAB USE ONLY

SAMPLE IDENTIFICATION

SAMPLE
DATESAMPLE
TIMECONTAINER
QTY/TYPE

MATRIX

PRESERVA-
TIONCH₄, CO₂, O₂, N₂ ASTM D1946

Carbon Monoxide EPA ALT-144

Hydrogen ASTM D1946

VOCs EPA TO-15

5100802-01 H-1770N

10/8/202

8:30AM

1L

Gas

N

X

X

X

X

HID

-02 CV-2337

10/8/202

8:40AM

1L

Gas

N

X

X

X

HID

-03 CV-1902A

10/8/202

8:50AM

2-1L

Gas

N

X

X

X

X

-04 CV-2341

10/8/202

8:55AM

1L

Gas

N

X

X

X

-05 CV-24066

10/8/202

9:10AM

1L

Gas

N

X

X

X

-06 H-2273W

10/8/202

9:25AM

2-1L

Gas

N

X

X

X

X

-07 H-2165W

10/8/202

9:35AM

2-1L

Gas

N

X

X

X

X

-08 CV-114

10/8/202

9:55AM

1L

Gas

N

X

X

X

-09 CV-24126

10/8/202

10:10AM

1L

Gas

N

X

-10 CV-1535

10/8

9:00

X

X

X

X

HID

AUTHORIZATION TO PERFORM WORK

COMPANY

DATE/TIME

SAMPLED BY

Antonio Ambroz

COMPANY

SCS

DATE/TIME

10-8-25

RELINQUISHED BY

Ruben

DATE/TIME

10-8-25 11:11am

RECEIVED BY

Ruben

DATE/TIME

10/8/25 11:12

RELINQUISHED BY

Ruben

DATE/TIME

10/8/25 12:34

RECEIVED BY

Ruben

DATE/TIME

10/8/25 12:34

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: 10/08/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S100802-01		S100802-03		S100802-06		S100802-07	
Client Sample I.D.:	H-1770N		CV-1902A		H-2273W		H-2165W	
Date/Time Sampled:	10/8/25 8:30		10/8/25 8:50		10/8/25 9:25		10/8/25 9:35	
Date/Time Analyzed:	10/8/25 21:05		10/8/25 21:44		10/8/25 22:23		10/8/25 23:02	
QC Batch No.:	251008MS2A1		251008MS2A1		251008MS2A1		251008MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	800		800		750		500	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	800	ND	800	ND	750	ND	500
Chloromethane	ND	800	11,000	800	ND	750	ND	500
1,2-CI-1,1,2,2-F ethane (114)	ND	800	ND	800	ND	750	ND	500
Vinyl Chloride	ND	800	ND	800	ND	750	ND	500
Bromomethane	ND	800	ND	800	ND	750	ND	500
Chloroethane	ND	800	ND	800	ND	750	ND	500
Trichlorofluoromethane (11)	ND	800	ND	800	ND	750	ND	500
1,1-Dichloroethene	ND	800	ND	800	ND	750	ND	500
Carbon Disulfide	ND	800	10,000	800	900	750	ND	500
1,1,2-CI 1,2,2-F ethane (113)	ND	800	ND	800	ND	750	ND	500
Acetone	23,000	800	1,400,000 d	800	140,000	750	100,000	500
Methylene Chloride	ND	800	ND	800	ND	750	ND	500
t-1,2-Dichloroethene	ND	800	ND	800	ND	750	ND	500
1,1-Dichloroethane	ND	800	ND	800	ND	750	ND	500
Vinyl Acetate	ND	800	ND	800	ND	750	ND	500
c-1,2-Dichloroethene	ND	800	ND	800	ND	750	ND	500
2-Butanone	20,000	1,600	740,000 d	1,600	86,000	1,500	67,000	1,000
t-Butyl Methyl Ether (MTBE)	ND	800	2,300	800	ND	750	ND	500
Chloroform	ND	800	ND	800	ND	750	ND	500
1,1,1-Trichloroethane	ND	800	ND	800	ND	750	ND	500
Carbon Tetrachloride	ND	800	ND	800	ND	750	ND	500
Benzene	130,000	800	260,000 d	800	25,000	750	38,000	500
1,2-Dichloroethane	ND	800	ND	800	ND	750	ND	500
Trichloroethene	ND	800	ND	800	ND	750	ND	500
1,2-Dichloropropane	ND	800	ND	800	ND	750	ND	500
Bromodichloromethane	ND	800	ND	800	ND	750	ND	500
c-1,3-Dichloropropene	ND	800	ND	800	ND	750	ND	500
4-Methyl-2-Pentanone	1,400	800	11,000	800	2,300	750	2,700	500
Toluene	3,100	800	13,000	800	2,400	750	2,700	500
t-1,3-Dichloropropene	ND	800	ND	800	ND	750	ND	500
1,1,2-Trichloroethane	ND	800	ND	800	ND	750	ND	500
Tetrachloroethene	ND	800	ND	800	ND	750	ND	500
2-Hexanone	ND	800	ND	800	ND	750	ND	500
Dibromochloromethane	ND	800	ND	800	ND	750	ND	500



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/08/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	S100802-01		S100802-03		S100802-06		S100802-07	
Client Sample I.D.:	H-1770N		CV-1902A		H-2273W		H-2165W	
Date/Time Sampled:	10/8/25 8:30		10/8/25 8:50		10/8/25 9:25		10/8/25 9:35	
Date/Time Analyzed:	10/8/25 21:05		10/8/25 21:44		10/8/25 22:23		10/8/25 23:02	
QC Batch No.:	251008MS2A1		251008MS2A1		251008MS2A1		251008MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	800		800		750		500	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
1,2-Dibromoethane	ND	800	ND	800	ND	750	ND	500
Chlorobenzene	ND	800	ND	800	ND	750	ND	500
Ethylbenzene	ND	800	3,000	800	ND	750	ND	500
p,&m-Xylene	ND	800	1,100	800	ND	750	520	500
o-Xylene	ND	800	ND	800	ND	750	ND	500
Styrene	ND	800	ND	800	ND	750	ND	500
Bromoform	ND	800	ND	800	ND	750	ND	500
1,1,2,2-Tetrachloroethane	ND	800	ND	800	ND	750	ND	500
Benzyl Chloride	ND	800	ND	800	ND	750	ND	500
4-Ethyl Toluene	ND	800	ND	800	ND	750	ND	500
1,3,5-Trimethylbenzene	ND	800	ND	800	ND	750	ND	500
1,2,4-Trimethylbenzene	ND	800	ND	800	ND	750	ND	500
1,3-Dichlorobenzene	ND	800	ND	800	ND	750	ND	500
1,4-Dichlorobenzene	ND	800	ND	800	ND	750	ND	500
1,2-Dichlorobenzene	ND	800	ND	800	ND	750	ND	500
1,2,4-Trichlorobenzene	ND	800	ND	800	ND	750	ND	500
Hexachlorobutadiene	ND	800	ND	800	ND	750	ND	500
1,3-Butadiene	4,000	4,000	25,000	4,000	ND	3,800	9,900	2,500
Isopropanol	32,000	4,000	170,000	4,000	74,000	3,800	92,000	2,500
n-Hexane	ND	4,000	15,000	4,000	ND	3,800	5,000	2,500
Ethyl Acetate	ND	4,000	53,000	4,000	13,000	3,800	29,000	2,500
Tetrahydrofuran	21,000	4,000	470,000 d	4,000	50,000	3,800	46,000	2,500
Cyclohexane	ND	4,000	ND	4,000	ND	3,800	ND	2,500
Heptane	ND	4,000	27,000	4,000	ND	3,800	4,100	2,500
1,4-Dioxane	ND	4,000	8,100	4,000	ND	3,800	ND	2,500

RL = Reporting Limit

ND = Not Detected (below RL)

d = Result obtained from secondary dilution. Batch No.: 251009MS2A1

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-16-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100802 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: 10/08/25
Matrix: Air
Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100802-10							
Client Sample I.D.:	CV-1535							
Date/Time Sampled:	10/8/25 9:00							
Date/Time Analyzed:	10/8/25 23:41							
QC Batch No.:	251008MS2A1							
Analyst Initials:	RC							
Dilution Factor:	1,800							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	1,800						
Chloromethane	2,200	1,800						
1,2-Cl-1,1,2,2-F ethane (114)	ND	1,800						
Vinyl Chloride	ND	1,800						
Bromomethane	ND	1,800						
Chloroethane	ND	1,800						
Trichlorofluoromethane (11)	ND	1,800						
1,1-Dichloroethene	ND	1,800						
Carbon Disulfide	ND	1,800						
1,1,2-Cl 1,2,2-F ethane (113)	ND	1,800						
Acetone	340,000	1,800						
Methylene Chloride	ND	1,800						
t-1,2-Dichloroethene	ND	1,800						
1,1-Dichloroethane	ND	1,800						
Vinyl Acetate	ND	1,800						
c-1,2-Dichloroethene	ND	1,800						
2-Butanone	160,000	3,600						
t-Butyl Methyl Ether (MTBE)	ND	1,800						
Chloroform	ND	1,800						
1,1,1-Trichloroethane	ND	1,800						
Carbon Tetrachloride	ND	1,800						
Benzene	51,000	1,800						
1,2-Dichloroethane	ND	1,800						
Trichloroethene	ND	1,800						
1,2-Dichloropropane	ND	1,800						
Bromodichloromethane	ND	1,800						
c-1,3-Dichloropropene	ND	1,800						
4-Methyl-2-Pentanone	2,700	1,800						
Toluene	2,900	1,800						
t-1,3-Dichloropropene	ND	1,800						
1,1,2-Trichloroethane	ND	1,800						
Tetrachloroethene	ND	1,800						
2-Hexanone	ND	1,800						
Dibromochloromethane	ND	1,800						



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/08/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100802-10						
Client Sample I.D.:	CV-1535						
Date/Time Sampled:	10/8/25 9:00						
Date/Time Analyzed:	10/8/25 23:41						
QC Batch No.:	251008MS2A1						
Analyst Initials:	RC						
Dilution Factor:	1,800						
ANALYTE	Result ppbv	RL ppbv					
1,2-Dibromoethane	ND	1,800					
Chlorobenzene	ND	1,800					
Ethylbenzene	ND	1,800					
p,&m-Xylene	ND	1,800					
o-Xylene	ND	1,800					
Styrene	ND	1,800					
Bromoform	ND	1,800					
1,1,2,2-Tetrachloroethane	ND	1,800					
Benzyl Chloride	ND	1,800					
4-Ethyl Toluene	ND	1,800					
1,3,5-Trimethylbenzene	ND	1,800					
1,2,4-Trimethylbenzene	ND	1,800					
1,3-Dichlorobenzene	ND	1,800					
1,4-Dichlorobenzene	ND	1,800					
1,2-Dichlorobenzene	ND	1,800					
1,2,4-Trichlorobenzene	ND	1,800					
Hexachlorobutadiene	ND	1,800					
1,3-Butadiene	ND	9,000					
Isopropanol	84,000	9,000					
n-Hexane	ND	9,000					
Ethyl Acetate	11,000	9,000					
Tetrahydrofuran	84,000	9,000					
Cyclohexane	ND	9,000					
Heptane	ND	9,000					
1,4-Dioxane	ND	9,000					

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
 Operations Manager

Date 10-16-25

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AirTECHNOLOGY Laboratories, Inc.

S100802 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: 10/08/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK		METHOD_BLANK					
Client Sample I.D.:	--		--					
Date/Time Sampled:	--		--					
Date/Time Analyzed:	10/8/25 13:19		10/9/25 7:27					
QC Batch No.:	251008MS2A1		251009MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	0.20		0.20					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
Dichlorodifluoromethane (12)	ND	0.20	ND	0.20				
Chloromethane	ND	0.20	ND	0.20				
1,2-CI-1,1,2,2-F ethane (114)	ND	0.20	ND	0.20				
Vinyl Chloride	ND	0.20	ND	0.20				
Bromomethane	ND	0.20	ND	0.20				
Chloroethane	ND	0.20	ND	0.20				
Trichlorofluoromethane (11)	ND	0.20	ND	0.20				
1,1-Dichloroethene	ND	0.20	ND	0.20				
Carbon Disulfide	ND	0.20	ND	0.20				
1,1,2-CI 1,2,2-F ethane (113)	ND	0.20	ND	0.20				
Acetone	ND	0.20	ND	0.20				
Methylene Chloride	ND	0.20	ND	0.20				
t-1,2-Dichloroethene	ND	0.20	ND	0.20				
1,1-Dichloroethane	ND	0.20	ND	0.20				
Vinyl Acetate	ND	0.20	ND	0.20				
c-1,2-Dichloroethene	ND	0.20	ND	0.20				
2-Butanone	ND	0.40	ND	0.40				
t-Butyl Methyl Ether (MTBE)	ND	0.20	ND	0.20				
Chloroform	ND	0.20	ND	0.20				
1,1,1-Trichloroethane	ND	0.20	ND	0.20				
Carbon Tetrachloride	ND	0.20	ND	0.20				
Benzene	ND	0.20	ND	0.20				
1,2-Dichloroethane	ND	0.20	ND	0.20				
Trichloroethene	ND	0.20	ND	0.20				
1,2-Dichloropropane	ND	0.20	ND	0.20				
Bromodichloromethane	ND	0.20	ND	0.20				
c-1,3-Dichloropropene	ND	0.20	ND	0.20				
4-Methyl-2-Pentanone	ND	0.20	ND	0.20				
Toluene	ND	0.20	ND	0.20				
t-1,3-Dichloropropene	ND	0.20	ND	0.20				
1,1,2-Trichloroethane	ND	0.20	ND	0.20				
Tetrachloroethene	ND	0.20	ND	0.20				
2-Hexanone	ND	0.20	ND	0.20				
Dibromochloromethane	ND	0.20	ND	0.20				



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/08/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK		METHOD_BLANK					
Client Sample I.D.:	--		--					
Date/Time Sampled:	--		--					
Date/Time Analyzed:	10/8/25 13:19		10/9/25 7:27					
QC Batch No.:	251008MS2A1		251009MS2A1					
Analyst Initials:	RC		RC					
Dilution Factor:	0.20		0.20					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
1,2-Dibromoethane	ND	0.20	ND	0.20				
Chlorobenzene	ND	0.20	ND	0.20				
Ethylbenzene	ND	0.20	ND	0.20				
p,&m-Xylene	ND	0.20	ND	0.20				
o-Xylene	ND	0.20	ND	0.20				
Styrene	ND	0.20	ND	0.20				
Bromoform	ND	0.20	ND	0.20				
1,1,2,2-Tetrachloroethane	ND	0.20	ND	0.20				
Benzyl Chloride	ND	0.20	ND	0.20				
4-Ethyl Toluene	ND	0.20	ND	0.20				
1,3,5-Trimethylbenzene	ND	0.20	ND	0.20				
1,2,4-Trimethylbenzene	ND	0.20	ND	0.20				
1,3-Dichlorobenzene	ND	0.20	ND	0.20				
1,4-Dichlorobenzene	ND	0.20	ND	0.20				
1,2-Dichlorobenzene	ND	0.20	ND	0.20				
1,2,4-Trichlorobenzene	ND	0.20	ND	0.20				
Hexachlorobutadiene	ND	0.20	ND	0.20				
1,3-Butadiene	ND	1.0	ND	1.0				
Isopropanol	ND	1.0	ND	1.0				
n-Hexane	ND	1.0	ND	1.0				
Ethyl Acetate	ND	1.0	ND	1.0				
Tetrahydrofuran	ND	1.0	ND	1.0				
Cyclohexane	ND	1.0	ND	1.0				
Heptane	ND	1.0	ND	1.0				
1,4-Dioxane	ND	1.0	ND	1.0				

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-16-25

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AirTECHNOLOGY Laboratories, Inc.

S100802 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 #: 251008MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/8/25 13:19			10/8/25 11:23		10/8/25 12:01					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.1	111	11.2	112	0.9	70	130	30
Methylene Chloride	ND	0.20	10	10.7	107	11.1	111	3.6	70	130	30
Trichloroethene	ND	0.20	10	10.6	106	10.8	108	1.8	70	130	30
Toluene	ND	0.20	10	10.6	106	10.7	107	0.5	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.0	120	12.0	120	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date: 10-16-25

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LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 251009MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/9/25 7:27			10/9/25 6:11		10/9/25 6:49					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.8	118	11.5	115	2.4	70	130	30
Methylene Chloride	ND	0.20	10	11.5	115	11.2	112	2.3	70	130	30
Trichloroethene	ND	0.20	10	10.8	108	10.9	109	1.3	70	130	30
Toluene	ND	0.20	10	10.8	108	10.9	109	0.5	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.5	125	12.6	126	1.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson

Operations Manager

Date:

10-16-25

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: 10/08/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100802-01	S100802-02	S100802-03	S100802-04					
Client Sample I.D.:	H-1770N	CV-2337	CV-1902A	CV-2341					
Date/Time Sampled:	10/8/25 8:30	10/8/25 8:40	10/8/25 8:50	10/8/25 8:55					
Date/Time Analyzed:	10/8/25 17:33	10/8/25 17:47	10/8/25 18:02	10/8/25 18:16					
QC Batch No.:	251008GC8A1	251008GC8A1	251008GC8A1	251008GC8A1					
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	17	10	1,900	10	1,100	10	1,100	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-14-25

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: 10/08/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100802-05	S100802-06	S100802-07	S100802-08					
Client Sample I.D.:	CV-24066	H-2273W	H-2165W	CV-114					
Date/Time Sampled:	10/8/25 9:10	10/8/25 9:25	10/8/25 9:35	10/8/25 9:55					
Date/Time Analyzed:	10/8/25 18:31	10/8/25 18:45	10/8/25 19:00	10/8/25 19:14					
QC Batch No.:	251008GC8A1	251008GC8A1	251008GC8A1	251008GC8A1					
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	750	10	120	10	56	10	1,900	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 10-14-25

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: 10/08/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100802-10						
Client Sample I.D.:	CV-1535						
Date/Time Sampled:	10/8/25 9:00						
Date/Time Analyzed:	10/8/25 19:43						
QC Batch No.:	251008GC8A1						
Analyst Initials:	KD						
Dilution Factor:	1.0						
ANALYTE	Result ppmv	RL ppmv					
Carbon Monoxide	200	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 10-14-25

The cover letter is an integral part of this analytical report



QC Batch No: 251008GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/8/25 13:12			10/8/25 12:28		10/8/25 12:43					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
								Limits			
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,100	109	1,100	109	0.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-14-25

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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: 10/08/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100802-01			S100802-02			S100802-03			S100802-04		
Client Sample I.D.:	H-1770N			CV-2337			CV-1902A			CV-2341		
Date/Time Sampled:	10/8/25 8:30			10/8/25 8:40			10/8/25 8:50			10/8/25 8:55		
Date/Time Analyzed:	10/8/25 17:33			10/8/25 17:47			10/8/25 18:02			10/8/25 18:16		
QC Batch No.:	251008GC8A1			251008GC8A1			251008GC8A1			251008GC8A1		
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	0.39 J	1.0	0.059	13	1.0	0.059	20	1.0	0.059	18	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

10-14-25

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: 10/08/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100802-05			S100802-06			S100802-07			S100802-08		
Client Sample I.D.:	CV-24066			H-2273W			H-2165W			CV-114		
Date/Time Sampled:	10/8/25 9:10			10/8/25 9:25			10/8/25 9:35			10/8/25 9:55		
Date/Time Analyzed:	10/8/25 18:31			10/8/25 18:45			10/8/25 19:00			10/8/25 19:14		
QC Batch No.:	251008GC8A1			251008GC8A1			251008GC8A1			251008GC8A1		
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	5.6	1.0	0.059	1.6	1.0	0.059	0.91 J	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 10-24-25

The cover letter is an integral part of this analytical report



[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

Date _____

QC Batch No: 251008GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	10/8/25 13:12				10/8/25 12:28		10/8/25 12:43					
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	ND	1.0	0.059	5.0	5.23	105	5.18	104	0.9	70	130	30

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date

10/14/25

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: 10/08/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100802-01		S100802-02		S100802-03		S100802-04	
Client Sample I.D.:	H-1770N		CV-2337		CV-1902A		CV-2341	
Date/Time Sampled:	10/8/25 8:30		10/8/25 8:40		10/8/25 8:50		10/8/25 8:55	
Date/Time Analyzed:	10/8/25 17:33		10/8/25 17:47		10/8/25 18:02		10/8/25 18:16	
QC Batch No.:	251008GC8A1		251008GC8A1		251008GC8A1		251008GC8A1	
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	31	0.010	71	0.010	72	0.010	60	0.010
Oxygen/Argon	12	0.50	1.9	0.50	0.86	0.50	2.6	0.50
Nitrogen	47	1.0	6.7	1.0	2.8	1.0	11	1.0
Methane	9.6	0.0010	7.7	0.0010	2.0	0.0010	8.5	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 10-14-25

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: 10/08/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100802-05		S100802-06		S100802-07		S100802-08	
Client Sample I.D.:	CV-24066		H-2273W		H-2165W		CV-114	
Date/Time Sampled:	10/8/25 9:10		10/8/25 9:25		10/8/25 9:35		10/8/25 9:55	
Date/Time Analyzed:	10/8/25 18:31		10/8/25 18:45		10/8/25 19:00		10/8/25 19:14	
QC Batch No.:	251008GC8A1		251008GC8A1		251008GC8A1		251008GC8A1	
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	640.010	530.010	600.010	650.010			
	Oxygen/Argon	3.30.50	1.30.50	4.80.50	3.70.50			
	Nitrogen	121.0	8.51.0	181.0	131.0			
	Methane	150.0010	350.0010	160.0010	5.60.0010			

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date 10-14-25

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: 10/08/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100802-09	S100802-10						
Client Sample I.D.:	CV-24126	CV-1535						
Date/Time Sampled:	10/8/25 10:10	10/8/25 9:00						
Date/Time Analyzed:	10/8/25 19:29	10/8/25 19:43						
QC Batch No.:	251008GC8A1	251008GC8A1						
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	71	0.010	54	0.010				
Oxygen/Argon	2.0	0.50	1.2	0.50				
Nitrogen	7.3	1.0	4.8	1.0				
Methane	0.78	0.0010	38	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 10-14-25

The cover letter is an integral part of this analytical report



QC Batch No: 251008GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/8/25 13:12			10/8/25 12:28		10/8/25 12:43					
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	9.72	97	9.70	97	0.3	70	130	30
Oxygen/Argon	ND	0.50	15	14.4	96	14.4	96	0.1	70	130	30
Nitrogen	ND	1.0	70	69.7	100	69.7	100	0.0	70	130	30
Methane	ND	0.0010	0.10	0.104	103	0.104	103	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 10-14-25

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



October 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

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: S100905-01/09

Enclosed are **REVISED** results for sample(s) received 10/9/25 by Air Technology and replaces in its entirety the report dated 10/23/25. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Report has been revised to correct Sample ID, per client request.
- Modifications to EPA TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/20/25.

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 "Mark Johnson", is written over the printed name.

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

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

 AirTECHNOLOGY Laboratories, Inc.		18501 E. Gale Ave., Suite 130 City of Industry, CA 91748 Ph: 626-964-4032 Fx: 626-964-5832		CHAIN OF CUSTODY RECORD											
				TURNAROUND TIME				DELIVERABLES				PAGE: 1 OF			
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						CH₄, CO₂, O₂, N₂ ASTM D1946 Carbon Monoxide EPA ALT-144 Hydrogen ASTM D1946 VOCs EPA TO-15							
		Bill to:													
		07FSAccountspayable@scsengineers.com													
3900 Kilroy Airport Way, Suite 100 Long Beach, CA 90806-6816															
LAB USE ONLY		SAMPLE IDENTIFICATION		SAMPLE DATE	SAMPLE TIME	CONTAINER QTY/TYPE	MATRIX	PRESERVA- TION							
S100905-01		CV-24070		10/9/2025	9:25AM	1L	Gas	N	X	X	X				
02		CV-24069		10/9/2025	9:30AM	1L	Gas	N	X	X	X				
03		CV-2301		10/9/2025	9:35AM	2-1L	Gas	N	X	X	X	X			
04		CV-2302		10/9/2025	9:40AM	2-1L	Gas	N	X	X	X	X			
05		CV-24071		10/9/2025	9:45AM	1L	Gas	N	X	X	X				
06		CV-2328		10/9/2025	9:50AM	1L	Gas	N	X	X	X				
07		CV-24062		10/9/2025	9:55AM	1L	Gas	N	X	X	X				
08		CV-24063		10/9/2025	10:00AM	1L	Gas	N	X	X	X				
09		CV-2312		10/9/2025	10:10AM	2-1L	Gas	N	X	X	X	X			

AUTHORIZATION TO PERFORM WORK		COMPANY		DATE/TIME		COMMENTS Report full list of TO-15 compounds Raw landfill gas samples FLAMMABLE	
SAMPLED BY		COMPANY		DATE/TIME			
RELINQUISHED BY		DATE/TIME		RECEIVED BY			
RELINQUISHED BY		DATE/TIME		RECEIVED BY			
RELINQUISHED BY		DATE/TIME		RECEIVED BY			
Fabrian C Antonio Ambroz Ruben G		SCS 10-9-25 10/9/25 11:15am 10/9/25 2:20pm		10-9-25 10/9/25 11:15am 10/9/25 1420			
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: 10/09/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	S100905-03		S100905-04		S100905-09		
Client Sample I.D.:	CV-2301		CV-2302		CV-2312		
Date/Time Sampled:	10/9/25 9:35		10/9/25 9:40		10/9/25 10:10		
Date/Time Analyzed:	10/10/25 9:17		10/9/25 17:36		10/9/25 18:14		
QC Batch No.:	251010MS2A1		251009MS2A1		251009MS2A1		
Analyst Initials:	RC		RC		RC		
Dilution Factor:	2,000		2,500		3,000		
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	
Dichlorodifluoromethane (12)	ND	2,000	ND	2,500	ND	3,000	
Chloromethane	2,100	2,000	ND	2,500	ND	3,000	
1,2-Cl-1,1,2,2-F ethane (114)	ND	2,000	ND	2,500	ND	3,000	
Vinyl Chloride	ND	2,000	ND	2,500	ND	3,000	
Bromomethane	ND	2,000	ND	2,500	ND	3,000	
Chloroethane	ND	10,000	ND	13,000	ND	15,000	
Trichlorofluoromethane (11)	ND	2,000	ND	2,500	ND	3,000	
1,1-Dichloroethene	ND	2,000	ND	2,500	ND	3,000	
Carbon Disulfide	19,000	2,000	ND	2,500	3,300	3,000	
1,1,2-Cl 1,2,2-F ethane (113)	ND	2,000	ND	2,500	ND	3,000	
Acetone	140,000	14,000	490,000	18,000	690,000	21,000	
Methylene Chloride	ND	2,000	ND	2,500	ND	3,000	
t-1,2-Dichloroethene	ND	2,000	ND	2,500	ND	3,000	
1,1-Dichloroethane	ND	2,000	ND	2,500	ND	3,000	
Vinyl Acetate	ND	2,000	ND	2,500	ND	3,000	
c-1,2-Dichloroethene	ND	2,000	ND	2,500	ND	3,000	
2-Butanone	70,000	10,000	190,000	13,000	230,000	15,000	
t-Butyl Methyl Ether (MTBE)	ND	2,000	ND	2,500	ND	3,000	
Chloroform	ND	2,000	ND	2,500	ND	3,000	
1,1,1-Trichloroethane	ND	2,000	ND	2,500	ND	3,000	
Carbon Tetrachloride	ND	2,000	ND	2,500	ND	3,000	
Benzene	220,000	2,000	44,000	2,500	62,000	3,000	
1,2-Dichloroethane	ND	2,000	ND	2,500	ND	3,000	
Trichloroethene	ND	2,000	ND	2,500	ND	3,000	
1,2-Dichloropropane	ND	2,000	ND	2,500	ND	3,000	
Bromodichloromethane	ND	2,000	ND	2,500	ND	3,000	
c-1,3-Dichloropropene	ND	2,000	ND	2,500	ND	3,000	
4-Methyl-2-Pentanone	ND	2,000	ND	2,500	ND	3,000	
Toluene	6,100	2,000	2,600	2,500	ND	3,000	
t-1,3-Dichloropropene	ND	4,000	ND	5,000	ND	6,000	
1,1,2-Trichloroethane	ND	2,000	ND	2,500	ND	3,000	
Tetrachloroethene	ND	2,000	ND	2,500	ND	3,000	
2-Hexanone	ND	2,000	ND	2,500	ND	3,000	
Dibromochloromethane	ND	2,000	ND	2,500	ND	3,000	



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/09/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S100905-03		S100905-04		S100905-09			
Client Sample I.D.:	CV-2301		CV-2302		CV-2312			
Date/Time Sampled:	10/9/25 9:35		10/9/25 9:40		10/9/25 10:10			
Date/Time Analyzed:	10/10/25 9:17		10/9/25 17:36		10/9/25 18:14			
QC Batch No.:	251010MS2A1		251009MS2A1		251009MS2A1			
Analyst Initials:	RC		RC		RC			
Dilution Factor:	2,000		2,500		3,000			
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv		
1,2-Dibromoethane	ND	2,000	ND	2,500	ND	3,000		
Chlorobenzene	ND	2,000	ND	2,500	ND	3,000		
Ethylbenzene	ND	2,000	ND	2,500	ND	3,000		
p,&m-Xylene	ND	4,000	ND	5,000	ND	6,000		
o-Xylene	ND	2,000	ND	2,500	ND	3,000		
Styrene	ND	2,000	ND	2,500	ND	3,000		
Bromoform	ND	2,000	ND	2,500	ND	3,000		
1,1,2,2-Tetrachloroethane	ND	2,000	ND	2,500	ND	3,000		
Benzyl Chloride	ND	2,000	ND	2,500	ND	3,000		
4-Ethyl Toluene	ND	2,000	ND	2,500	ND	3,000		
1,3,5-Trimethylbenzene	ND	2,000	ND	2,500	ND	3,000		
1,2,4-Trimethylbenzene	ND	2,000	ND	2,500	ND	3,000		
1,3-Dichlorobenzene	ND	2,000	ND	2,500	ND	3,000		
1,4-Dichlorobenzene	ND	2,000	ND	2,500	ND	3,000		
1,2-Dichlorobenzene	ND	2,000	ND	2,500	ND	3,000		
1,2,4-Trichlorobenzene	ND	4,000	ND	5,000	ND	6,000		
Hexachlorobutadiene	ND	2,000	ND	2,500	ND	3,000		
1,3-Butadiene	12,000	10,000	ND	13,000	ND	15,000		
Isopropanol	62,000	10,000	94,000	13,000	120,000	15,000		
n-Hexane	ND	10,000	ND	13,000	ND	15,000		
Ethyl Acetate	15,000	10,000	17,000	13,000	ND	15,000		
Tetrahydrofuran	51,000	10,000	120,000	13,000	130,000	15,000		
Cyclohexane	ND	10,000	ND	13,000	ND	15,000		
Heptane	ND	10,000	ND	13,000	ND	15,000		
1,4-Dioxane	ND	10,000	ND	13,000	ND	15,000		

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
 Operations Manager

Date 10-20-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100905 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: 10/09/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK		METHOD_BLANK				
Client Sample I.D.:	--		--				
Date/Time Sampled:	--		--				
Date/Time Analyzed:	10/9/25 7:27		10/10/25 8:39				
QC Batch No.:	251009MS2A1		251010MS2A1				
Analyst Initials:	RC		RC				
Dilution Factor:	0.20		0.20				
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv			
Dichlorodifluoromethane (12)	ND	0.20	ND	0.20			
Chloromethane	ND	0.20	ND	0.20			
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20	ND	0.20			
Vinyl Chloride	ND	0.20	ND	0.20			
Bromomethane	ND	0.20	ND	0.20			
Chloroethane	ND	1.0	ND	1.0			
Trichlorofluoromethane (11)	ND	0.20	ND	0.20			
1,1-Dichloroethene	ND	0.20	ND	0.20			
Carbon Disulfide	ND	0.20	ND	0.20			
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20	ND	0.20			
Acetone	ND	1.4	ND	1.4			
Methylene Chloride	ND	0.20	ND	0.20			
t-1,2-Dichloroethene	ND	0.20	ND	0.20			
1,1-Dichloroethane	ND	0.20	ND	0.20			
Vinyl Acetate	ND	0.20	ND	0.20			
c-1,2-Dichloroethene	ND	0.20	ND	0.20			
2-Butanone	ND	1.0	ND	1.0			
t-Butyl Methyl Ether (MTBE)	ND	0.20	ND	0.20			
Chloroform	ND	0.20	ND	0.20			
1,1,1-Trichloroethane	ND	0.20	ND	0.20			
Carbon Tetrachloride	ND	0.20	ND	0.20			
Benzene	ND	0.20	ND	0.20			
1,2-Dichloroethane	ND	0.20	ND	0.20			
Trichloroethene	ND	0.20	ND	0.20			
1,2-Dichloropropane	ND	0.20	ND	0.20			
Bromodichloromethane	ND	0.20	ND	0.20			
c-1,3-Dichloropropene	ND	0.20	ND	0.20			
4-Methyl-2-Pentanone	ND	0.20	ND	0.20			
Toluene	ND	0.20	ND	0.20			
t-1,3-Dichloropropene	ND	0.40	ND	0.40			
1,1,2-Trichloroethane	ND	0.20	ND	0.20			
Tetrachloroethene	ND	0.20	ND	0.20			
2-Hexanone	ND	0.20	ND	0.20			
Dibromochloromethane	ND	0.20	ND	0.20			



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/09/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK	METHOD_BLANK					
Client Sample I.D.:	--	--					
Date/Time Sampled:	--	--					
Date/Time Analyzed:	10/9/25 7:27	10/10/25 8:39					
QC Batch No.:	251009MS2A1	251010MS2A1					
Analyst Initials:	RC	RC					
Dilution Factor:	0.20	0.20					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv			
1,2-Dibromoethane	ND	0.20	ND	0.20			
Chlorobenzene	ND	0.20	ND	0.20			
Ethylbenzene	ND	0.20	ND	0.20			
p,&m-Xylene	ND	0.40	ND	0.40			
o-Xylene	ND	0.20	ND	0.20			
Styrene	ND	0.20	ND	0.20			
Bromoform	ND	0.20	ND	0.20			
1,1,2,2-Tetrachloroethane	ND	0.20	ND	0.20			
Benzyl Chloride	ND	0.20	ND	0.20			
4-Ethyl Toluene	ND	0.20	ND	0.20			
1,3,5-Trimethylbenzene	ND	0.20	ND	0.20			
1,2,4-Trimethylbenzene	ND	0.20	ND	0.20			
1,3-Dichlorobenzene	ND	0.20	ND	0.20			
1,4-Dichlorobenzene	ND	0.20	ND	0.20			
1,2-Dichlorobenzene	ND	0.20	ND	0.20			
1,2,4-Trichlorobenzene	ND	0.40	ND	0.40			
Hexachlorobutadiene	ND	0.20	ND	0.20			
1,3-Butadiene	ND	1.0	ND	1.0			
Isopropanol	ND	1.0	ND	1.0			
n-Hexane	ND	1.0	ND	1.0			
Ethyl Acetate	ND	1.0	ND	1.0			
Tetrahydrofuran	ND	1.0	ND	1.0			
Cyclohexane	ND	1.0	ND	1.0			
Heptane	ND	1.0	ND	1.0			
1,4-Dioxane	ND	1.0	ND	1.0			

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-20-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S100905 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 #: 251009MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/9/25 7:27			10/9/25 6:11		10/9/25 6:49					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.8	118	11.5	115	2.4	70	130	30
Methylene Chloride	ND	0.20	10	11.5	115	11.2	112	2.3	70	130	30
Trichloroethene	ND	0.20	10	10.8	108	10.9	109	1.3	70	130	30
Toluene	ND	0.20	10	10.8	108	10.9	109	0.5	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.5	125	12.6	126	1.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date: 10-20-25

The cover letter is an integral part of this analytical report



LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 251010MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/10/25 8:39			10/10/25 6:44		10/10/25 7:23					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.9	119	11.8	118	1.0	70	130	30
Methylene Chloride	ND	0.20	10	11.6	116	11.6	116	0.2	70	130	30
Trichloroethene	ND	0.20	10	11.1	111	11.1	111	0.7	70	130	30
Toluene	ND	0.20	10	11.0	110	11.0	110	0.4	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.3	123	12.5	125	2.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

10-20-25

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: 10/09/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100905-01		S100905-02		S100905-03		S100905-04		
Client Sample I.D.:	CV-24070		CV-24069		CV-2301		CV-2302		
Date/Time Sampled:	10/9/25 9:25		10/9/25 9:30		10/9/25 9:35		10/9/25 9:40		
Date/Time Analyzed:	10/9/25 20:37		10/9/25 20:52		10/9/25 21:06		10/9/25 21:21		
QC Batch No.:	251009GC8A2		251009GC8A2		251009GC8A2		251009GC8A2		
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	410	10	100	10	1,900	10	230	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 10-16-25

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: 10/09/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100905-05	S100905-06	S100905-07	S100905-08					
Client Sample I.D.:	CV-24071	CV-2328	CV-24062	CV-24063					
Date/Time Sampled:	10/9/25 9:45	10/9/25 9:50	10/9/25 9:55	10/9/25 10:00					
Date/Time Analyzed:	10/9/25 21:35	10/9/25 21:50	10/9/25 22:04	10/9/25 22:19					
QC Batch No.:	251009GC8A2	251009GC8A2	251009GC8A2	251009GC8A2					
Analyst Initials:	KD	KD	KD	KD					
Dilution Factor:	1.0	1.0	1.0	1.0					
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv	
	Carbon Monoxide	180	10	840	10	490	10	2,400	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 10-28-25

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: 10/09/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S100905-09							
Client Sample I.D.:	CV-2312							
Date/Time Sampled:	10/9/25 10:10							
Date/Time Analyzed:	10/9/25 22:33							
QC Batch No.:	251009GC8A2							
Analyst Initials:	KD							
Dilution Factor:	1.0							
ANALYTE	Result ppmv	RL ppmv						
Carbon Monoxide	1,900	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 10-16-25

The cover letter is an integral part of this analytical report



QC Batch No: 251009GC8A2
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/9/25 14:49			10/9/25 14:06		10/9/25 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	1,100	109	1,100	109	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: _____

Mark Johnson
Mark Johnson
Operations Manager

Date

10-16-25

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: 10/09/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100905-01			S100905-02			S100905-03			S100905-04		
Client Sample I.D.:	CV-24070			CV-24069			CV-2301			CV-2302		
Date/Time Sampled:	10/9/25 9:25			10/9/25 9:30			10/9/25 9:35			10/9/25 9:40		
Date/Time Analyzed:	10/9/25 20:37			10/9/25 20:52			10/9/25 21:06			10/9/25 21:21		
QC Batch No.:	251009GC8A2			251009GC8A2			251009GC8A2			251009GC8A2		
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	5.8	1.0	0.059	1.6	1.0	0.059	16	1.0	0.059	3.4	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:

Mark Johnson
Mark Johnson
Operations Manager

Date 10-16-25

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: 10/09/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100905-05			S100905-06			S100905-07			S100905-08		
Client Sample I.D.:	CV-24071			CV-2328			CV-24062			CV-24063		
Date/Time Sampled:	10/9/25 9:45			10/9/25 9:50			10/9/25 9:55			10/9/25 10:00		
Date/Time Analyzed:	10/9/25 21:35			10/9/25 21:50			10/9/25 22:04			10/9/25 22:19		
QC Batch No.:	251009GC8A2			251009GC8A2			251009GC8A2			251009GC8A2		
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	2.7	1.0	0.059	7.9	1.0	0.059	4.6	1.0	0.059	13	1.0	0.059

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date 10-28-25

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: 10/09/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100905-09													
Client Sample I.D.:	CV-2312													
Date/Time Sampled:	10/9/25 10:10													
Date/Time Analyzed:	10/9/25 22:33													
QC Batch No.:	251009GC8A2													
Analyst Initials:	KD													
Dilution Factor:	1.0													
ANALYTE	Result % v/v	RL % v/v	MDL % v/v											
Hydrogen	13	1.0	0.059											

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date 10-16-25

The cover letter is an integral part of this analytical report



QC Batch No: 251009GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCS D					
Date Analyzed:	10/9/25 14:49				10/9/25 14:06		10/9/25 14:20					
Analyst Initials:	KD				KD		KD					
Dilution Factor:	1.0				1.0		1.0					
										Limits		
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Hydrogen	ND	1.0	0.059	5.0	4.85	98	4.84	97	0.4	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:

Mark Johnson

Mark Johnson
Operations Manager

Date 10-16-25

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: 10/09/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100905-01	S100905-02	S100905-03	S100905-04				
Client Sample I.D.:	CV-24070	CV-24069	CV-2301	CV-2302				
Date/Time Sampled:	10/9/25 9:25	10/9/25 9:30	10/9/25 9:35	10/9/25 9:40				
Date/Time Analyzed:	10/9/25 20:37	10/9/25 20:52	10/9/25 21:06	10/9/25 21:21				
QC Batch No.:	251009GC8A2	251009GC8A2	251009GC8A2	251009GC8A2				
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	35	0.010	79	0.010	44	0.010
Oxygen/Argon	1.8	0.50	6.2	0.50	0.76	0.50	1.1	0.50
Nitrogen	6.6	1.0	24	1.0	2.5	1.0	4.1	1.0
Methane	26	0.0010	33	0.0010	1.2	0.0010	47	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 10-16-25

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: 10/09/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100905-05	S100905-06	S100905-07	S100905-08					
Client Sample I.D.:	CV-24071	CV-2328	CV-24062	CV-24063					
Date/Time Sampled:	10/9/25 9:45	10/9/25 9:50	10/9/25 9:55	10/9/25 10:00					
Date/Time Analyzed:	10/9/25 21:35	10/9/25 21:50	10/9/25 22:04	10/9/25 22:19					
QC Batch No.:	251009GC8A2	251009GC8A2	251009GC8A2	251009GC8A2					
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	49	0.010	65	0.010	55	0.010	73	0.010
	Oxygen/Argon	0.57	0.50	ND	0.50	1.4	0.50	1.2	0.50
	Nitrogen	2.1	1.0	1.7	1.0	5.1	1.0	4.0	1.0
	Methane	45	0.0010	24	0.0010	33	0.0010	7.1	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 10-28-25

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: 10/09/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S100905-09						
Client Sample I.D.:	CV-2312						
Date/Time Sampled:	10/9/25 10:10						
Date/Time Analyzed:	10/9/25 22:33						
QC Batch No.:	251009GC8A2						
Analyst Initials:	KD						
Dilution Factor:	1.0						
ANALYTE	Result % v/v	RL % v/v					
Carbon Dioxide	68	0.010					
Oxygen/Argon	0.79	0.50					
Nitrogen	2.8	1.0					
Methane	15	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 10-16-25

The cover letter is an integral part of this analytical report



QC Batch No: 251009GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/9/25 14:49			10/9/25 14:06		10/9/25 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	9.50	95	9.49	95	0.1	70	130	30
Oxygen/Argon	ND	0.50	15	14.6	97	14.6	97	0.2	70	130	30
Nitrogen	ND	1.0	70	70.1	100	69.9	100	0.2	70	130	30
Methane	ND	0.0010	0.10	0.105	104	0.104	103	0.3	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

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

Date 10-16-25

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



October 31, 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
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: S101301-01/10

Enclosed are **REVISED** results for sample(s) received 10/13/25 by Air Technology and replaces in its entirety the report dated 10/24/25. Samples were received intact. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- The report has been revised to correct the Sample ID, per client request
- Modifications to EPA TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/23/25.

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 "Mark Johnson", with a stylized flourish at the end.

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							
	CV-2303	10/13/2025	8:45AM	2-1L	Gas	N	X	X	X	X			
	CV-24017	10/13/2025	8:50AM	2-1L	Gas	N	X	X	X	X			
	CV-24007	10/13/2025	9:00AM	2-1L	Gas	N	X	X	X	X			
	CV-2333	10/13/2025	9:15AM	1L	Gas	N	X	X	X				
	CV-24120	10/13/2025	9:25AM	1L	Gas	N	X	X	X				
	CV-2305	10/13/2025	9:35AM	1L	Gas	N	X	X	X				
	CV-24065	10/13/2025	9:45AM	2-1L	Gas	N	X	X	X	X			
	CV-24055	10/13/2025	9:50AM	1L	Gas	N	X	X	X				
	CV-2315	10/13/2025	9:55AM	2-1L	Gas	N	X	X	X	X			
	CV-24064	10/13/2025	10:10AM	1L	Gas	N	X	X	X				
AUTHORIZATION TO PERFORM WORK SAMPLED BY <u>Antonio Ambroz</u> COMPANY <u>SCS</u> DATE/TIME <u>10/13/25</u> RELINQUISHED BY <u>[Signature]</u> DATE/TIME <u>10-13-25 11:40am</u> RECEIVED BY <u>S. Ferrer</u> DATE/TIME <u>10/13/25 11:40</u> RELINQUISHED BY <u>[Signature]</u> DATE/TIME <u>10-13-25 12:45</u> RECEIVED BY <u>[Signature]</u> DATE/TIME <u>10/13/25 1245</u> 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 _____													

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/13/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S101301-01		S101301-02		S101301-03		S101301-07	
Client Sample I.D.:	CV-2303		CV-24017		CV-24007		CV-24065	
Date/Time Sampled:	10/13/25 8:45		10/13/25 8:50		10/13/25 9:00		10/13/25 9:45	
Date/Time Analyzed:	10/13/25 22:24		10/13/25 23:02		10/13/25 23:41		10/14/25 0:20	
QC Batch No.:	251013MS2A1		251013MS2A1		251013MS2A1		251013MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	7,000		5,000		2,000		1,000	
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv	Result ppbv	RL ppbv
Dichlorodifluoromethane (12)	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Chloromethane	ND	7,000	ND	5,000	8,800	2,000	ND	1,000
1,2-CI-1,1,2,2-F ethane (114)	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Vinyl Chloride	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Bromomethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Chloroethane	ND	35,000	ND	25,000	ND	10,000	ND	5,000
Trichlorofluoromethane (11)	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,1-Dichloroethene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Carbon Disulfide	12,000	7,000	9,000	5,000	ND	2,000	1,100	1,000
1,1,2-CI 1,2,2-F ethane (113)	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Acetone	1,200,000	49,000	1,100,000	35,000	390,000	14,000	340,000	7,000
Methylene Chloride	ND	7,000	ND	5,000	ND	2,000	ND	1,000
t-1,2-Dichloroethene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,1-Dichloroethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Vinyl Acetate	ND	7,000	ND	5,000	ND	2,000	ND	1,000
c-1,2-Dichloroethene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
2-Butanone	650,000	35,000	730,000	25,000	230,000	10,000	150,000	5,000
t-Butyl Methyl Ether (MTBE)	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Chloroform	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,1,1-Trichloroethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Carbon Tetrachloride	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Benzene	300,000	7,000	1,000,000	5,000	130,000	2,000	39,000	1,000
1,2-Dichloroethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Trichloroethene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,2-Dichloropropane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Bromodichloromethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
c-1,3-Dichloropropene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
4-Methyl-2-Pentanone	8,400	7,000	17,000	5,000	4,900	2,000	2,600	1,000
Toluene	9,800	7,000	35,000	5,000	6,800	2,000	2,200	1,000
t-1,3-Dichloropropene	ND	14,000	ND	10,000	ND	4,000	ND	2,000
1,1,2-Trichloroethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Tetrachloroethene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
2-Hexanone	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Dibromochloromethane	ND	7,000	ND	5,000	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: 10/13/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S101301-01		S101301-02		S101301-03		S101301-07	
Client Sample I.D.:	CV-2303		CV-24017		CV-24007		CV-24065	
Date/Time Sampled:	10/13/25 8:45		10/13/25 8:50		10/13/25 9:00		10/13/25 9:45	
Date/Time Analyzed:	10/13/25 22:24		10/13/25 23:02		10/13/25 23:41		10/14/25 0:20	
QC Batch No.:	251013MS2A1		251013MS2A1		251013MS2A1		251013MS2A1	
Analyst Initials:	RC		RC		RC		RC	
Dilution Factor:	7,000		5,000		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	7,000	ND	5,000	ND	2,000	ND	1,000
Chlorobenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Ethylbenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
p,&m-Xylene	ND	14,000	ND	10,000	ND	4,000	ND	2,000
o-Xylene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Styrene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Bromoform	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,1,2,2-Tetrachloroethane	ND	7,000	ND	5,000	ND	2,000	ND	1,000
Benzyl Chloride	ND	7,000	ND	5,000	ND	2,000	ND	1,000
4-Ethyl Toluene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,3,5-Trimethylbenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,2,4-Trimethylbenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,3-Dichlorobenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,4-Dichlorobenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,2-Dichlorobenzene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,2,4-Trichlorobenzene	ND	14,000	ND	10,000	ND	4,000	ND	2,000
Hexachlorobutadiene	ND	7,000	ND	5,000	ND	2,000	ND	1,000
1,3-Butadiene	ND	35,000	29,000	25,000	ND	10,000	8,200	5,000
Isopropanol	150,000	35,000	330,000	25,000	92,000	10,000	180,000	5,000
n-Hexane	ND	35,000	ND	25,000	ND	10,000	ND	5,000
Ethyl Acetate	52,000	35,000	76,000	25,000	23,000	10,000	11,000	5,000
Tetrahydrofuran	460,000	35,000	860,000	25,000	210,000	10,000	130,000	5,000
Cyclohexane	ND	35,000	ND	25,000	ND	10,000	ND	5,000
Heptane	ND	35,000	ND	25,000	ND	10,000	ND	5,000
1,4-Dioxane	ND	35,000	ND	25,000	ND	10,000	ND	5,000

RL = Reporting Limit

ND = Not Detected (below RL)

d = Result obtained from secondary dilution. Batch No.: 251014MS2A1

Reviewed/Approved By:

Mark Johnson
 Mark Johnson
 Operations Manager

Date 10-22-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S101301 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: 10/13/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S101301-09						
Client Sample I.D.:	CV-2315						
Date/Time Sampled:	10/13/25 9:55						
Date/Time Analyzed:	10/14/25 0:58						
QC Batch No.:	251013MS2A1						
Analyst Initials:	RC						
Dilution Factor:	9,000						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	9,000					
Chloromethane	ND	9,000					
1,2-CI-1,1,2,2-F ethane (114)	ND	9,000					
Vinyl Chloride	ND	9,000					
Bromomethane	ND	9,000					
Chloroethane	ND	45,000					
Trichlorofluoromethane (11)	ND	9,000					
1,1-Dichloroethene	ND	9,000					
Carbon Disulfide	ND	9,000					
1,1,2-CI 1,2,2-F ethane (113)	ND	9,000					
Acetone	1,100,000	63,000					
Methylene Chloride	ND	9,000					
t-1,2-Dichloroethene	ND	9,000					
1,1-Dichloroethane	ND	9,000					
Vinyl Acetate	ND	9,000					
c-1,2-Dichloroethene	ND	9,000					
2-Butanone	670,000	45,000					
t-Butyl Methyl Ether (MTBE)	ND	9,000					
Chloroform	ND	9,000					
1,1,1-Trichloroethane	ND	9,000					
Carbon Tetrachloride	ND	9,000					
Benzene	440,000	9,000					
1,2-Dichloroethane	ND	9,000					
Trichloroethene	ND	9,000					
1,2-Dichloropropane	ND	9,000					
Bromodichloromethane	ND	9,000					
c-1,3-Dichloropropene	ND	9,000					
4-Methyl-2-Pentanone	11,000	9,000					
Toluene	20,000	9,000					
t-1,3-Dichloropropene	ND	18,000					
1,1,2-Trichloroethane	ND	9,000					
Tetrachloroethene	ND	9,000					
2-Hexanone	ND	9,000					
Dibromochloromethane	ND	9,000					

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/13/25
 Matrix: Air
 Reporting Units: ppbv

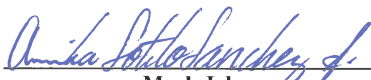
EPA Method TO-15

Lab No.:	S101301-09						
Client Sample I.D.:	CV-2315						
Date/Time Sampled:	10/13/25 9:55						
Date/Time Analyzed:	10/14/25 0:58						
QC Batch No.:	251013MS2A1						
Analyst Initials:	RC						
Dilution Factor:	9,000						
ANALYTE	Result ppbv	RL ppbv					
1,2-Dibromoethane	ND	9,000					
Chlorobenzene	ND	9,000					
Ethylbenzene	ND	9,000					
p,&m-Xylene	ND	18,000					
o-Xylene	ND	9,000					
Styrene	ND	9,000					
Bromoform	ND	9,000					
1,1,2,2-Tetrachloroethane	ND	9,000					
Benzyl Chloride	ND	9,000					
4-Ethyl Toluene	ND	9,000					
1,3,5-Trimethylbenzene	ND	9,000					
1,2,4-Trimethylbenzene	ND	9,000					
1,3-Dichlorobenzene	ND	9,000					
1,4-Dichlorobenzene	ND	9,000					
1,2-Dichlorobenzene	ND	9,000					
1,2,4-Trichlorobenzene	ND	18,000					
Hexachlorobutadiene	ND	9,000					
1,3-Butadiene	ND	45,000					
Isopropanol	210,000	45,000					
n-Hexane	ND	45,000					
Ethyl Acetate	ND	45,000					
Tetrahydrofuran	330,000	45,000					
Cyclohexane	ND	45,000					
Heptane	ND	45,000					
1,4-Dioxane	ND	45,000					

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:


 Mark Johnson
 Operations Manager

Date 10-30-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S101301a 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: 10/13/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK	METHOD_BLANK						
Client Sample I.D.:	--	--						
Date/Time Sampled:	--	--						
Date/Time Analyzed:	10/13/25 12:46	10/14/25 8:24						
QC Batch No.:	251013MS2A1	251014MS2A1						
Analyst Initials:	RC	RC						
Dilution Factor:	0.20	0.20						
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv				
Dichlorodifluoromethane (12)	ND	0.20	ND	0.20				
Chloromethane	ND	0.20	ND	0.20				
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20	ND	0.20				
Vinyl Chloride	ND	0.20	ND	0.20				
Bromomethane	ND	0.20	ND	0.20				
Chloroethane	ND	0.20	ND	0.20				
Trichlorofluoromethane (11)	ND	0.20	ND	0.20				
1,1-Dichloroethene	ND	0.20	ND	0.20				
Carbon Disulfide	ND	0.20	ND	0.20				
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20	ND	0.20				
Acetone	ND	0.20	ND	0.20				
Methylene Chloride	ND	0.20	ND	0.20				
t-1,2-Dichloroethene	ND	0.20	ND	0.20				
1,1-Dichloroethane	ND	0.20	ND	0.20				
Vinyl Acetate	ND	0.20	ND	0.20				
c-1,2-Dichloroethene	ND	0.20	ND	0.20				
2-Butanone	ND	0.40	ND	0.40				
t-Butyl Methyl Ether (MTBE)	ND	0.20	ND	0.20				
Chloroform	ND	0.20	ND	0.20				
1,1,1-Trichloroethane	ND	0.20	ND	0.20				
Carbon Tetrachloride	ND	0.20	ND	0.20				
Benzene	ND	0.20	ND	0.20				
1,2-Dichloroethane	ND	0.20	ND	0.20				
Trichloroethene	ND	0.20	ND	0.20				
1,2-Dichloropropane	ND	0.20	ND	0.20				
Bromodichloromethane	ND	0.20	ND	0.20				
c-1,3-Dichloropropene	ND	0.20	ND	0.20				
4-Methyl-2-Pentanone	ND	0.20	ND	0.20				
Toluene	ND	0.20	ND	0.20				
t-1,3-Dichloropropene	ND	0.20	ND	0.20				
1,1,2-Trichloroethane	ND	0.20	ND	0.20				
Tetrachloroethene	ND	0.20	ND	0.20				
2-Hexanone	ND	0.20	ND	0.20				
Dibromochloromethane	ND	0.20	ND	0.20				



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/13/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK	METHOD_BLANK					
Client Sample I.D.:	--	--					
Date/Time Sampled:	--	--					
Date/Time Analyzed:	10/13/25 12:46	10/14/25 8:24					
QC Batch No.:	251013MS2A1	251014MS2A1					
Analyst Initials:	RC	RC					
Dilution Factor:	0.20	0.20					
ANALYTE	Result ppbv	RL ppbv	Result ppbv	RL ppbv			
1,2-Dibromoethane	ND	0.20	ND	0.20			
Chlorobenzene	ND	0.20	ND	0.20			
Ethylbenzene	ND	0.20	ND	0.20			
p,&m-Xylene	ND	0.20	ND	0.20			
o-Xylene	ND	0.20	ND	0.20			
Styrene	ND	0.20	ND	0.20			
Bromoform	ND	0.20	ND	0.20			
1,1,2,2-Tetrachloroethane	ND	0.20	ND	0.20			
Benzyl Chloride	ND	0.20	ND	0.20			
4-Ethyl Toluene	ND	0.20	ND	0.20			
1,3,5-Trimethylbenzene	ND	0.20	ND	0.20			
1,2,4-Trimethylbenzene	ND	0.20	ND	0.20			
1,3-Dichlorobenzene	ND	0.20	ND	0.20			
1,4-Dichlorobenzene	ND	0.20	ND	0.20			
1,2-Dichlorobenzene	ND	0.20	ND	0.20			
1,2,4-Trichlorobenzene	ND	0.20	ND	0.20			
Hexachlorobutadiene	ND	0.20	ND	0.20			
1,3-Butadiene	ND	1.0	ND	1.0			
Isopropanol	ND	1.0	ND	1.0			
n-Hexane	ND	1.0	ND	1.0			
Ethyl Acetate	ND	1.0	ND	1.0			
Tetrahydrofuran	ND	1.0	ND	1.0			
Cyclohexane	ND	1.0	ND	1.0			
Heptane	ND	1.0	ND	1.0			
1,4-Dioxane	ND	1.0	ND	1.0			

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-22-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

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

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 251013MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15 LABORATORY CONTROL SAMPLE SUMMARY											
---	--	--	--	--	--	--	--	--	--	--	--

Lab No.:		METHOD BLANK		LCS		LCSD					
Date/Time Analyzed:		10/13/25 12:46		10/13/25 10:50		10/13/25 11:29					
Analyst Initials:		RC		RC		RC					
Dilution Factor:		0.20		1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.9	119	12.0	120	1.1	70	130	30
Methylene Chloride	ND	0.20	10	11.7	117	11.9	119	1.6	70	130	30
Trichloroethene	ND	0.20	10	11.1	111	11.2	112	0.9	70	130	30
Toluene	ND	0.20	10	11.1	111	11.1	111	0.3	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.0	120	12.3	123	2.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date:

10-22-25

The cover letter is an integral part of this analytical report



LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 251014MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15 LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/14/25 8:24			10/14/25 4:11		10/14/25 4:50					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	11.3	113	11.7	117	3.1	70	130	30
Methylene Chloride	ND	0.20	10	11.4	114	11.8	118	3.0	70	130	30
Trichloroethene	ND	0.20	10	11.4	114	11.3	113	0.8	70	130	30
Toluene	ND	0.20	10	11.3	113	11.2	112	0.7	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	12.6	126	12.4	124	1.8	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Amika Sotelo Sanchez
Mark Johnson
Operations Manager

Date: 10-24-25

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: 10/13/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S101301-01		S101301-02		S101301-03		S101301-04		
Client Sample I.D.:	CV-2303		CV-24017		CV-24007		CV-2333		
Date/Time Sampled:	10/13/25 8:45		10/13/25 8:50		10/13/25 9:00		10/13/25 9:15		
Date/Time Analyzed:	10/13/25 16:24		10/13/25 16:39		10/13/25 16:53		10/13/25 17:08		
QC Batch No.:	251013GC8A2		251013GC8A2		251013GC8A2		251013GC8A2		
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	2,100	10	990	10	920	10	3,400	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 10-16-25

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: 10/13/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S101301-05	S101301-06	S101301-07	S101301-08					
Client Sample I.D.:	CV-24120	CV-2305	CV-24065	CV-24055					
Date/Time Sampled:	10/13/25 9:25	10/13/25 9:35	10/13/25 9:45	10/13/25 9:50					
Date/Time Analyzed:	10/13/25 17:22	10/13/25 17:37	10/13/25 17:51	10/13/25 18:06					
QC Batch No.:	251013GC8A2	251013GC8A2	251013GC8A2	251013GC8A2					
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	4,000	10	360	10	1,200	10

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: 
Mark Johnson
Operations Manager

Date 10-16-25

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: 10/13/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S101301-09	S101301-10		
Client Sample I.D.:	CV-2315	CV-24064		
Date/Time Sampled:	10/13/25 9:55	10/13/25 10:10		
Date/Time Analyzed:	10/13/25 18:20	10/13/25 18:35		
QC Batch No.:	251013GC8A2	251013GC8A2		
Analyst Initials:	KD	KD		
Dilution Factor:	1.0	1.0		
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv
Carbon Monoxide	3,700	10	2,400	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 10-30-25

The cover letter is an integral part of this analytical report



QC Batch No: 251013GC8A2
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/13/25 15:55			10/13/25 14:57		10/13/25 15:11					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
									Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,110	109	1,110	110	0.5	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date

10-16-25

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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: 10/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101301-01			S101301-02			S101301-03			S101301-04		
Client Sample I.D.:	CV-2303			CV-24017			CV-24007			CV-2333		
Date/Time Sampled:	10/13/25 8:45			10/13/25 8:50			10/13/25 9:00			10/13/25 9:15		
Date/Time Analyzed:	10/13/25 16:24			10/13/25 16:39			10/13/25 16:53			10/13/25 17:08		
QC Batch No.:	251013GC8A2			251013GC8A2			251013GC8A2			251013GC8A2		
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	16	1.0	0.059	9.1	1.0	0.059	8.1	1.0	0.059	17	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

10-16-25

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: 10/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101301-05			S101301-06			S101301-07			S101301-08		
Client Sample I.D.:	CV-24120			CV-2305			CV-24065			CV-24055		
Date/Time Sampled:	10/13/25 9:25			10/13/25 9:35			10/13/25 9:45			10/13/25 9:50		
Date/Time Analyzed:	10/13/25 17:22			10/13/25 17:37			10/13/25 17:51			10/13/25 18:06		
QC Batch No.:	251013GC8A2			251013GC8A2			251013GC8A2			251013GC8A2		
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	6.3	1.0	0.059	13	1.0	0.059	1.2	1.0	0.059	10	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 10-16-25

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: 10/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946											
Lab No.:	S101301-09			S101301-10							
Client Sample I.D.:	CV-2315			CV-24064							
Date/Time Sampled:	10/13/25 9:55			10/13/25 10:10							
Date/Time Analyzed:	10/13/25 18:20			10/13/25 18:35							
QC Batch No.:	251013GC8A2			251013GC8A2							
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	13	1.0	0.059	13	1.0	0.059					

Results normalized including non-methane hydrocarbons

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 10-30-25

The cover letter is an integral part of this analytical report



QC Batch No: 251013GC8A2
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	10/13/25 15:55				10/13/25 14:57		10/13/25 15:11					
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	5.35	108	5.45	110	1.9	70	130	30

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By: Mark Johnson
Mark Johnson
Operations Manager

Date 10-16-25

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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: 10/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101301-01		S101301-02		S101301-03		S101301-04	
Client Sample I.D.:	CV-2303		CV-24017		CV-24007		CV-2333	
Date/Time Sampled:	10/13/25 8:45		10/13/25 8:50		10/13/25 9:00		10/13/25 9:15	
Date/Time Analyzed:	10/13/25 16:24		10/13/25 16:39		10/13/25 16:53		10/13/25 17:08	
QC Batch No.:	251013GC8A2		251013GC8A2		251013GC8A2		251013GC8A2	
Analyst Initials:	KD		KD		KD		KD	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v	Result % v/v	RL % v/v
Carbon Dioxide	73	0.010	64	0.010	77	0.010	69	0.010
Oxygen/Argon	1.9	0.50	0.70	0.50	1.1	0.50	2.7	0.50
Nitrogen	6.9	1.0	2.7	1.0	4.0	1.0	9.6	1.0
Methane	1.3	0.0010	22	0.0010	8.3	0.0010	0.95	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 10-16-25

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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: 10/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101301-05	S101301-06	S101301-07	S101301-08				
Client Sample I.D.:	CV-24120	CV-2305	CV-24065	CV-24055				
Date/Time Sampled:	10/13/25 9:25	10/13/25 9:35	10/13/25 9:45	10/13/25 9:50				
Date/Time Analyzed:	10/13/25 17:22	10/13/25 17:37	10/13/25 17:51	10/13/25 18:06				
QC Batch No.:	251013GC8A2	251013GC8A2	251013GC8A2	251013GC8A2				
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	29	0.010	80	0.010	70	0.010	73	0.010
Oxygen/Argon	13	0.50	0.54	0.50	1.4	0.50	0.81	0.50
Nitrogen	48	1.0	1.7	1.0	5.1	1.0	3.0	1.0
Methane	2.3	0.0010	3.4	0.0010	22	0.0010	12	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 10-16-25

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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: 251013GC8A2
Matrix: Air
Reporting Units: % v/v

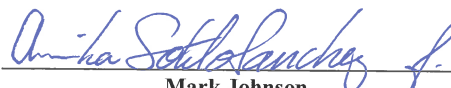
**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/13/25 15:55			10/13/25 14:57		10/13/25 15:11					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
Limits											
ANALYTE	Result % v/v	RL % v/v	SPIKE AMT. % v/v	Result % v/v	% Rec.	Result % v/v	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Dioxide	ND	0.010	10	9.83	98	9.94	99	1.1	70	130	30
Oxygen/Argon	ND	0.50	15	14.1	94	14.2	95	1.1	70	130	30
Nitrogen	ND	1.0	70	68.6	98	68.9	99	0.4	70	130	30
Methane	ND	0.0010	0.10	0.105	104	0.105	104	0.4	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date

10-16-25

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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: 10/13/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101301-09	S101301-10						
Client Sample I.D.:	CV-2315	CV-24064						
Date/Time Sampled:	10/13/25 9:55	10/13/25 10:10						
Date/Time Analyzed:	10/13/25 18:20	10/13/25 18:35						
QC Batch No.:	251013GC8A2	251013GC8A2						
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	79	0.010	77	0.010				
Oxygen/Argon	0.82	0.50	1.3	0.50				
Nitrogen	2.8	1.0	4.3	1.0				
Methane	2.9	0.0010	3.2	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 10-30-25

The cover letter is an integral part of this analytical report





October 24, 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

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: S101503-01/03

Enclosed are the results for sample(s) received 10/15/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- 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, Art Jones and Ali Ferrara on 10/23/25.

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.

Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/15/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	S101503-01						
Client Sample I.D.:	CV-24053						
Date/Time Sampled:	10/15/25 8:35						
Date/Time Analyzed:	10/16/25 3:06						
QC Batch No.:	251015MS2A1						
Analyst Initials:	RC						
Dilution Factor:	10,000						
ANALYTE	Result ppbv	RL ppbv					
Dichlorodifluoromethane (12)	ND	10,000					
Chloromethane	ND	10,000					
1,2-Cl-1,1,2,2-F ethane (114)	ND	10,000					
Vinyl Chloride	ND	10,000					
Bromomethane	ND	10,000					
Chloroethane	ND	10,000					
Trichlorofluoromethane (11)	ND	10,000					
1,1-Dichloroethene	ND	10,000					
Carbon Disulfide	ND	10,000					
1,1,2-Cl 1,2,2-F ethane (113)	ND	10,000					
Acetone	1,500,000	10,000					
Methylene Chloride	ND	10,000					
t-1,2-Dichloroethene	ND	10,000					
1,1-Dichloroethane	ND	10,000					
Vinyl Acetate	ND	10,000					
c-1,2-Dichloroethene	ND	10,000					
2-Butanone	840,000	20,000					
t-Butyl Methyl Ether (MTBE)	ND	10,000					
Chloroform	ND	10,000					
1,1,1-Trichloroethane	ND	10,000					
Carbon Tetrachloride	ND	10,000					
Benzene	370,000	10,000					
1,2-Dichloroethane	ND	10,000					
Trichloroethene	ND	10,000					
1,2-Dichloropropane	ND	10,000					
Bromodichloromethane	ND	10,000					
c-1,3-Dichloropropene	ND	10,000					
4-Methyl-2-Pentanone	13,000	10,000					
Toluene	15,000	10,000					
t-1,3-Dichloropropene	ND	10,000					
1,1,2-Trichloroethane	ND	10,000					
Tetrachloroethene	ND	10,000					
2-Hexanone	ND	10,000					
Dibromochloromethane	ND	10,000					



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/15/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15

Lab No.:	S101503-01								
Client Sample I.D.:	CV-24053								
Date/Time Sampled:	10/15/25 8:35								
Date/Time Analyzed:	10/16/25 3:06								
QC Batch No.:	251015MS2A1								
Analyst Initials:	RC								
Dilution Factor:	10,000								
ANALYTE	Result ppbv	RL ppbv							
1,2-Dibromoethane	ND	10,000							
Chlorobenzene	ND	10,000							
Ethylbenzene	ND	10,000							
p,&m-Xylene	ND	10,000							
o-Xylene	ND	10,000							
Styrene	ND	10,000							
Bromoform	ND	10,000							
1,1,2,2-Tetrachloroethane	ND	10,000							
Benzyl Chloride	ND	10,000							
4-Ethyl Toluene	ND	10,000							
1,3,5-Trimethylbenzene	ND	10,000							
1,2,4-Trimethylbenzene	ND	10,000							
1,3-Dichlorobenzene	ND	10,000							
1,4-Dichlorobenzene	ND	10,000							
1,2-Dichlorobenzene	ND	10,000							
1,2,4-Trichlorobenzene	ND	10,000							
Hexachlorobutadiene	ND	10,000							
1,3-Butadiene	ND	50,000							
Isopropanol	260,000	50,000							
n-Hexane	ND	50,000							
Ethyl Acetate	70,000	50,000							
Tetrahydrofuran	710,000	50,000							
Cyclohexane	ND	50,000							
Heptane	ND	50,000							
1,4-Dioxane	ND	50,000							

RL = Reporting Limit

ND = Not Detected (below RL)

Reviewed/Approved By:



Mark Johnson
 Operations Manager

Date 10-22-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S101503.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: 10/15/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15								
Lab No.:	METHOD_BLANK							
Client Sample I.D.:	--							
Date/Time Sampled:	--							
Date/Time Analyzed:	10/15/25 15:15							
QC Batch No.:	251015MS2A1							
Analyst Initials:	RC							
Dilution Factor:	0.20							
ANALYTE	Result ppbv	RL ppbv						
Dichlorodifluoromethane (12)	ND	0.20						
Chloromethane	ND	0.20						
1,2-Cl-1,1,2,2-F ethane (114)	ND	0.20						
Vinyl Chloride	ND	0.20						
Bromomethane	ND	0.20						
Chloroethane	ND	0.20						
Trichlorofluoromethane (11)	ND	0.20						
1,1-Dichloroethene	ND	0.20						
Carbon Disulfide	ND	0.20						
1,1,2-Cl 1,2,2-F ethane (113)	ND	0.20						
Acetone	ND	0.20						
Methylene Chloride	ND	0.20						
t-1,2-Dichloroethene	ND	0.20						
1,1-Dichloroethane	ND	0.20						
Vinyl Acetate	ND	0.20						
c-1,2-Dichloroethene	ND	0.20						
2-Butanone	ND	0.40						
t-Butyl Methyl Ether (MTBE)	ND	0.20						
Chloroform	ND	0.20						
1,1,1-Trichloroethane	ND	0.20						
Carbon Tetrachloride	ND	0.20						
Benzene	ND	0.20						
1,2-Dichloroethane	ND	0.20						
Trichloroethene	ND	0.20						
1,2-Dichloropropane	ND	0.20						
Bromodichloromethane	ND	0.20						
c-1,3-Dichloropropene	ND	0.20						
4-Methyl-2-Pentanone	ND	0.20						
Toluene	ND	0.20						
t-1,3-Dichloropropene	ND	0.20						
1,1,2-Trichloroethane	ND	0.20						
Tetrachloroethene	ND	0.20						
2-Hexanone	ND	0.20						
Dibromochloromethane	ND	0.20						



Client: SCS Engineers
 Attn: Cornelius Fong
 Project Name: Chiquita Canyon Landfill
 Project No.: 07224200.24 Task 1
 Date Received: 10/15/25
 Matrix: Air
 Reporting Units: ppbv

EPA Method TO-15							
Lab No.:	METHOD_BLANK						
Client Sample I.D.:	--						
Date/Time Sampled:	--						
Date/Time Analyzed:	10/15/25 15:15						
QC Batch No.:	251015MS2A1						
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 10-22-25

The cover letter is an integral part of this analytical report



AirTECHNOLOGY Laboratories, Inc.

S101503.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 #: 251015MS2A1

Matrix: Air

Reporting Units: ppbv

EPA Method TO-15
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date/Time Analyzed:	10/15/25 15:15			10/15/25 12:07		10/15/25 12:46					
Analyst Initials:	RC			RC		RC					
Dilution Factor:	0.20			1.0		1.0					
ANALYTE	Result ppbv	RL ppbv	AMT. ppbv	Result ppbv	% Rec.	Result ppbv	% Rec.	RPD	Low %Rec	High %Rec	Max. RPD
1,1-Dichloroethene	ND	0.20	10	10.1	101	10.4	104	2.2	70	130	30
Methylene Chloride	ND	0.20	10	10.7	107	10.7	107	0.3	70	130	30
Trichloroethene	ND	0.20	10	10.8	108	10.6	106	1.5	70	130	30
Toluene	ND	0.20	10	10.7	107	10.5	105	1.4	70	130	30
1,1,2,2-Tetrachloroethane	ND	0.20	10	11.4	114	11.4	114	0.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date: 10-22-25

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: 10/15/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S101503-01	S101503-02	S101503-03					
Client Sample I.D.:	CV-24053	CV-2328	CV-2314					
Date/Time Sampled:	10/15/25 8:35	10/15/25 8:50	10/15/25 9:05					
Date/Time Analyzed:	10/15/25 14:15	10/15/25 14:30	10/15/25 14:44					
QC Batch No.:	251015GC8A1	251015GC8A1	251015GC8A1					
Analyst Initials:	KD	KD	KD					
Dilution Factor:	1.0	1.0	1.0					
ANALYTE	Result ppmv	RL ppmv	Result ppmv	RL ppmv	Result ppmv	RL ppmv		
	Carbon Monoxide	1,900	10	460	10	2,400	10	

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-22-25

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AirTECHNOLOGY Laboratories, Inc.

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QC Batch No: 251015GC8A1
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/15/25 13:23			10/15/25 12:39		10/15/25 12:54					
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	1,130	112	1,110	110	1.3	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date

10-22-25

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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: 10/15/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101503-01			S101503-02			S101503-03					
Client Sample I.D.:	CV-24053			CV-2328			CV-2314					
Date/Time Sampled:	10/15/25 8:35			10/15/25 8:50			10/15/25 9:05					
Date/Time Analyzed:	10/15/25 14:15			10/15/25 14:30			10/15/25 14:44					
QC Batch No.:	251015GC8A1			251015GC8A1			251015GC8A1					
Analyst Initials:	KD			KD			KD					
Dilution Factor:	1.0			1.0			1.0					
ANALYTE	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v	Result % v/v	RL % v/v	MDL % v/v			
Hydrogen	19	1.0	0.059	4.9	1.0	0.059	16	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 10-22-25

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AirTECHNOLOGY Laboratories, Inc.

QC Batch No: 251015GC8A1
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK				LCS		LCSD					
Date Analyzed:	10/15/25 13:23				10/15/25 12:39		10/15/25 12:54					
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	ND	1.0	0.059	5.0	4.70	95	4.66	94	0.9	70	130	30

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:


Mark Johnson
Operations Manager

Date

10-22-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 10/15/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S101503-01	S101503-02	S101503-03					
Client Sample I.D.:	CV-24053	CV-2328	CV-2314					
Date/Time Sampled:	10/15/25 8:35	10/15/25 8:50	10/15/25 9:05					
Date/Time Analyzed:	10/15/25 14:15	10/15/25 14:30	10/15/25 14:44					
QC Batch No.:	251015GC8A1	251015GC8A1	251015GC8A1					
Analyst Initials:	KD	KD	KD					
Dilution Factor:	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		
Carbon Dioxide	68	0.010	53	0.010	78	0.010		
Oxygen/Argon	2.2	0.50	2.3	0.50	0.79	0.50		
Nitrogen	8.1	1.0	8.4	1.0	2.6	1.0		
Methane	0.94	0.0010	31	0.0010	1.4	0.0010		

Results normalized including non-methane hydrocarbons

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:



Mark Johnson
Operations Manager

Date 10-22-25

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AirTECHNOLOGY Laboratories, Inc.

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QC Batch No: 251015GC8A1
Matrix: Air
Reporting Units: % v/v

ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/15/25 13:23			10/15/25 12:39		10/15/25 12:54					
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	9.47	95	9.43	94	0.4	70	130	30
Oxygen/Argon	ND	0.50	15	14.7	97	14.6	97	0.3	70	130	30
Nitrogen	ND	1.0	70	70.3	101	70.2	101	0.2	70	130	30
Methane	ND	0.0010	0.10	0.108	107	0.106	105	1.2	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By: *Mark Johnson*
Mark Johnson
Operations Manager

Date 10-22-25

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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



October 31, 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
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: S102304-01

Enclosed are the results for sample(s) received 10/23/25 by Air Technology. 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 TO-15 – samples were collected in Mylar bags. Benzyl chloride required quadratic regression calibration.
- Decamethylcyclotrasiloxane (D4) exhibited high recovery in the continuing calibration verification indicating a possible high bias. Results are flagged with the Q qualifier.
- 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, Art Jones and Ali Ferrara on 10/30/25.

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.

e-mail: cfong@scsengineers.com

Chilled _____ deg C

Long Beach, CA 90806-6816

[illegible]

AUTHORIZATION TO PERFORM WORK		COMPANY		DATE/TIME		COMMENTS Report full list of TO-15 compounds Raw landfill gas samples FLAMMABLE
SAMPLED BY <i>[Signature]</i>		COMPANY <i>SCS</i>		DATE/TIME <i>10/23/25</i>		
RELINQUISHED BY <i>Antonio A</i>		DATE/TIME <i>10/23/25 11:11 Am</i>		RECEIVED BY <i>Suben G</i>		
RELINQUISHED BY <i>Suben G</i>		DATE/TIME <i>10/23/25 12:58</i>		RECEIVED BY <i>[Signature]</i>		
RELINQUISHED BY		DATE/TIME		RECEIVED BY		
RELINQUISHED BY		DATE/TIME		RECEIVED BY		
RELINQUISHED BY		DATE/TIME		RECEIVED BY		
METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____						

Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 10/23/25
Matrix: Air
Reporting Units: ppmv

EPA ALT-144 (CO by FID)

Lab No.:	S102304-01						
Client Sample I.D.:	CV-24049						
Date/Time Sampled:	10/23/25 10:13						
Date/Time Analyzed:	10/24/25 7:32						
QC Batch No.:	251023GC8A3						
Analyst Initials:	KD						
Dilution Factor:	1.0						
ANALYTE	Result ppmv	RL ppmv					
Carbon Monoxide	1,500	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 10-29-25

The cover letter is an integral part of this analytical report



QC Batch No: 251023GC8A3
Matrix: Air
Reporting Units: ppmv

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

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/23/25 23:43			10/23/25 22:46		10/23/25 23:00					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
									Limits		
ANALYTE	Result ppmv	RL ppmv	SPIKE AMT. ppmv	Result ppmv	% Rec.	Result ppmv	% Rec.	RPD %	Low %Rec	High %Rec	Max. RPD
Carbon Monoxide	ND	10	1,010	1,120	111	1,120	111	0.1	70	130	30

ND = Not Detected (below RL)

RL = Reporting Limit

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date

10-29-25

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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

[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

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QC Batch No: 251023GC8A3
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS	LCSD							
Date Analyzed:	10/23/25 23:43			10/23/25 22:46	10/23/25 23:00							
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	4.57	92	4.57	92	0.1	70	130	30

MDL = Method Detection Limit

ND= Not Detected (below MDL)

RL = Reporting Limit

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

Reviewed/Approved By:

Mark Johnson

Mark Johnson
Operations Manager

Date 10-29-25

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Client: SCS Engineers
Attn: Cornelius Fong
Project Name: Chiquita Canyon Landfill
Project No.: 07224200.24 Task 1
Date Received: 10/23/25
Matrix: Air
Reporting Units: % v/v

ASTM D1946

Lab No.:	S102304-01							
Client Sample I.D.:	CV-24049							
Date/Time Sampled:	10/23/25 10:13							
Date/Time Analyzed:	10/24/25 7:32							
QC Batch No.:	251023GC8A3							
Analyst Initials:	KD							
Dilution Factor:	1.0							
ANALYTE	Result % v/v	RL % v/v						
Carbon Dioxide	76	0.010						
Oxygen/Argon	ND	0.50						
Nitrogen	1.3	1.0						
Methane	9.5	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 10-29-25

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QC Batch No: 251023GC8A3
Matrix: Air
Reporting Units: % v/v

**ASTM D1946
LABORATORY CONTROL SAMPLE SUMMARY**

Lab No.:	METHOD BLANK			LCS		LCSD					
Date Analyzed:	10/23/25 23:43			10/23/25 22:46		10/23/25 23:00					
Analyst Initials:	KD			KD		KD					
Dilution Factor:	1.0			1.0		1.0					
ANALYTE	Result	RL	SPIKE	Result		Result		RPD	Low	High	Max.
	% v/v	% v/v	AMT. % v/v	% v/v	% Rec.	% v/v	% Rec.	%	%Rec	%Rec	RPD
Carbon Dioxide	ND	0.010	10	9.28	93	9.31	93	0.3	70	130	30
Oxygen/Argon	ND	0.50	15	14.7	97	14.7	98	0.3	70	130	30
Nitrogen	ND	1.0	70	70.3	101	70.4	101	0.1	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:


Mark Johnson
Operations Manager

Date 10-29-25

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All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
A-01	10/7/2025 8:13:59 AM	59.4	40.5	0.0	0.1	0.0	1.5	
A-02	10/7/2025 8:18:48 AM	58.2	41.8	0.0	0.0	0.0	1.4	
A-03	10/7/2025 8:22:33 AM	56.3	43.7	0.0	0.0	0.0	1.3	
A-04	10/7/2025 8:25:27 AM	57.3	42.3	0.0	0.4	0.0	1.4	
A-05	10/7/2025 8:30:24 AM	53.6	40.7	1.0	4.7	4.7	1.3	
B-01	10/1/2025 1:20:48 PM	17.9	25.1	0.0	57.0	0.0	0.7	
B-02R	10/1/2025 1:31:46 PM	35.7	29.2	2.1	33.0	15.7	1.2	
B-03R	10/1/2025 1:36:51 PM	27.3	29.7	0.0	43.0	0.0	0.9	
B-05	10/1/2025 1:53:13 PM	21.3	30.2	0.0	48.5	0.0	0.7	
B-06	10/1/2025 2:01:17 PM	28.9	29.0	0.0	42.1	0.0	1.0	
B-07R	10/1/2025 2:29:07 PM	37.1	33.4	0.0	29.5	0.0	1.1	
B-08	10/1/2025 2:06:07 PM	13.2	26.3	0.4	60.1	150.3	0.5	
B-09	10/1/2025 2:35:25 PM	27.9	30.7	0.1	41.3	413.0	0.9	
B-10	10/1/2025 2:14:19 PM	14.1	26.3	0.0	59.6	0.0	0.5	
B-11	10/20/2025 1:02:21 PM	23.3	28.3	0.7	47.7	68.1	0.8	
B-12	10/1/2025 1:47:50 PM	21.4	30.4	0.0	48.2	0.0	0.7	
B-13	10/1/2025 2:21:37 PM	30.7	32.2	0.0	37.1	0.0	1.0	
B-14	10/20/2025 3:03:16 PM	9.4	23.3	0.0	67.3	0.0	0.4	
C-03	10/7/2025 8:16:16 AM	59.1	40.0	0.0	0.9	0.0	1.5	
C-07	10/7/2025 8:32:58 AM	57.4	42.6	0.0	0.0	0.0	1.3	
C-08	10/7/2025 8:57:32 AM	55.5	41.5	0.2	2.8	14.0	1.3	
C-10	10/7/2025 9:06:36 AM	57.6	42.3	0.0	0.1	0.0	1.4	
C-11	10/7/2025 10:04:17 AM	56.8	42.2	0.0	1.0	0.0	1.3	
C-12	10/7/2025 10:07:59 AM	55.9	43.1	0.0	1.0	0.0	1.3	
C-15	10/7/2025 10:13:26 AM	55.6	41.7	0.0	2.7	0.0	1.3	
C-17B	10/7/2025 10:37:40 AM	56.7	41.0	0.0	2.3	0.0	1.4	
C-18	10/7/2025 10:52:49 AM	54.4	41.8	0.0	3.8	0.0	1.3	
C-19	10/7/2025 10:43:48 AM	54.9	42.7	0.0	2.4	0.0	1.3	
C-20	10/7/2025 10:47:24 AM	54.8	42.1	0.0	3.1	0.0	1.3	
C-23	10/7/2025 10:50:47 AM	54.2	41.8	0.0	4.0	0.0	1.3	
C-24	10/7/2025 10:41:19 AM	44.0	39.0	0.0	17.0	0.0	1.1	
C-25	10/7/2025 10:25:14 AM	45.0	41.5	0.3	13.2	44.0	1.1	
C-26	10/7/2025 10:17:57 AM	44.4	34.3	3.4	17.9	5.3	1.3	
C-27	10/7/2025 10:10:34 AM	55.5	43.0	0.0	1.5	0.0	1.3	
C-28	10/7/2025 10:01:43 AM	56.0	42.8	0.0	1.2	0.0	1.3	
C-29	10/7/2025 9:14:24 AM	39.7	35.2	1.0	24.1	24.1	1.1	
C-30	10/7/2025 9:02:07 AM	52.7	44.7	0.0	2.6	0.0	1.2	
CV-02	10/3/2025 10:48:21 AM							
CV-02	10/7/2025 8:39:44 AM	41.2	39.5	0.0	19.3	0.0	1.0	
CV-03	10/3/2025 10:49:16 AM							
CV-03	10/7/2025 8:50:53 AM	50.9	42.1	0.0	7.0	0.0	1.2	
CV-04	10/7/2025 7:48:46 AM							
CV-04	10/7/2025 8:47:17 AM	46.1	40.5	0.0	13.4	0.0	1.1	
CV-05	10/7/2025 7:53:31 AM							
CV-05	10/7/2025 12:49:30 PM	55.4	42.2	0.0	2.4	0.0	1.3	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-05	10/24/2025 1:48:25 PM	61.2	38.3	0.0	0.5	0.0	1.6	
CV-06	10/13/2025 11:37:00 AM	52.6	44.7	0.0	2.7	0.0	1.2	
CV-06	10/13/2025 11:38:07 AM	52.2	43.9	0.0	3.9	0.0	1.2	
CV-06	10/24/2025 1:49:39 PM	52.8	42.8	0.0	4.4	0.0	1.2	
CV-06	10/24/2025 1:51:12 PM	52.2	43.3	0.0	4.5	0.0	1.2	
CV-09	10/13/2025 1:52:19 PM	53.6	43.0	0.0	3.4	0.0	1.2	
CV-09	10/13/2025 1:53:22 PM	54.0	42.7	0.0	3.3	0.0	1.3	
CV-108-52	10/1/2025 10:53:45 AM	41.4	57.4	0.0	1.2	0.0	0.7	
CV-108-52	10/6/2025 10:10:00 AM							270
CV-108-52	10/6/2025 10:10:00 AM							
CV-108-52	10/21/2025 8:51:00 AM	41.8	58.2	0.0	0.0	0.0	0.7	
CV-113	10/6/2025 9:11:01 AM	0.8	83.8	0.0	15.4	0.0	0.0	
CV-113	10/7/2025 10:25:00 AM							
CV-113	10/7/2025 10:25:00 AM							11
CV-113	10/15/2025 9:04:48 AM	17.1	82.9	0.0	0.0	0.0	0.2	
CV-113	10/15/2025 9:07:50 AM	16.3	83.1	0.6	0.0	0.0	0.2	
CV-113	10/20/2025 8:42:47 AM	16.2	74.5	1.3	8.0	6.1	0.2	
CV-114	10/6/2025 9:12:00 AM							4430
CV-114	10/6/2025 9:12:00 AM							
CV-114	10/8/2025 9:55:00 AM							
CV-114	10/8/2025 9:55:00 AM							1900
CV-114	10/8/2025 1:53:12 PM	0.2	3.5	20.2	76.1	3.8	0.1	
CV-114	10/8/2025 1:57:51 PM	0.4	3.1	20.2	76.3	3.8	0.1	
CV-114	10/13/2025 8:30:41 AM	1.0	80.6	0.0	18.4	0.0	0.0	
CV-114	10/15/2025 9:56:58 AM	1.2	83.1	0.5	15.3	31.1	0.0	
CV-114	10/15/2025 9:59:33 AM	1.0	85.0	0.0	14.0	0.0	0.0	
CV-114	10/20/2025 8:57:03 AM	0.9	79.1	0.5	19.5	39.0	0.0	
CV-114	10/27/2025 8:15:46 AM	1.2	81.5	0.8	16.5	20.6	0.0	
CV-1424	10/3/2025 8:48:11 AM	1.5	83.0	0.0	15.5	0.0	0.0	
CV-1424	10/7/2025 8:07:59 AM							
CV-1532A	10/2/2025 9:54:28 AM	2.1	83.5	0.0	14.4	0.0	0.0	
CV-1532A	10/2/2025 9:57:00 AM							2120
CV-1532A	10/6/2025 10:15:00 AM							
CV-1532A	10/6/2025 10:15:00 AM							2000
CV-1532A	10/8/2025 9:51:20 AM	2.9	65.1	3.9	28.1	7.2	0.0	
CV-1532A	10/10/2025 9:45:11 AM							
CV-1532A	10/15/2025 10:48:12 AM	6.1	70.3	3.2	20.4	6.4	0.1	
CV-1532A	10/22/2025 10:55:49 AM	5.8	74.9	3.7	15.6	4.2	0.1	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-1532A	10/30/2025 8:36:21 AM	1.5	67.7	3.4	27.4	8.1	0.0	
CV-1534A-PLR	10/2/2025 9:43:00 AM							2680
CV-1534A-PLR	10/2/2025 9:43:27 AM	1.0	53.0	7.3	38.7	5.3	0.0	
CV-1534A-PLR	10/8/2025 9:58:22 AM	3.2	51.9	6.6	38.3	5.8	0.1	
CV-1534A-PLR	10/15/2025 10:30:48 AM	13.2	58.1	3.9	24.8	6.4	0.2	
CV-1534A-PLR	10/22/2025 10:50:12 AM	1.5	68.5	2.5	27.5	11.0	0.0	
CV-1534A-PLR	10/30/2025 8:28:34 AM	1.7	68.1	2.0	28.2	14.1	0.0	
CV-1535	10/1/2025 10:49:36 AM	41.8	58.2	0.0	0.0	0.0	0.7	
CV-1535	10/7/2025 8:32:57 AM							
CV-1535	10/8/2025 9:00:00 AM							200
CV-1535	10/8/2025 9:00:00 AM							
CV-1535	10/21/2025 8:46:36 AM	42.7	56.0	0.0	1.3	0.0	0.8	
CV-1601D	10/1/2025 1:35:19 PM	45.0	49.2	0.0	5.8	0.0	0.9	
CV-1601D	10/7/2025 10:52:29 AM							
CV-1601D	10/17/2025 8:38:08 AM	34.6	46.5	0.2	18.7	93.5	0.7	
CV-1601S	10/1/2025 1:32:31 PM	33.9	50.9	0.1	15.1	151.0	0.7	
CV-1601S	10/7/2025 10:52:10 AM							
CV-1601S	10/17/2025 8:31:27 AM	29.0	47.1	0.0	23.9	0.0	0.6	
CV-1604	10/3/2025 2:38:14 PM	51.4	44.6	0.0	4.0	0.0	1.2	
CV-1604	10/7/2025 10:14:47 AM							
CV-1605	10/3/2025 2:51:41 PM	49.3	42.7	1.5	6.5	4.3	1.2	
CV-1605	10/7/2025 10:20:47 AM							
CV-1701D	10/3/2025 1:59:48 PM	34.0	52.4	0.0	13.6	0.0	0.6	
CV-1701D	10/7/2025 1:21:14 PM							
CV-1701S	10/3/2025 1:54:48 PM	41.5	55.0	0.0	3.5	0.0	0.8	
CV-1701S	10/3/2025 1:56:17 PM	39.8	55.4	0.0	4.8	0.0	0.7	
CV-1701S	10/7/2025 1:19:44 PM							
CV-1901	10/7/2025 2:02:05 PM							
CV-1901	10/8/2025 8:26:03 AM	24.5	51.5	4.6	19.4	4.2	0.5	
CV-1901	10/20/2025 8:35:48 AM	31.8	58.0	2.5	7.7	3.1	0.5	
CV-1902A	10/1/2025 2:07:02 PM	5.7	76.7	0.0	17.6	0.0	0.1	
CV-1902A	10/1/2025 2:08:00 PM							1330
CV-1902A	10/8/2025 8:48:44 AM	2.5	78.1	0.3	19.1	63.7	0.0	
CV-1902A	10/8/2025 8:50:00 AM							1100
CV-1902A	10/8/2025 8:50:00 AM							
CV-1902A	10/10/2025 12:57:55 PM							
CV-1902A	10/15/2025 9:26:42 AM	5.2	82.8	0.1	11.9	119.0	0.1	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-1902A	10/22/2025 9:31:51 AM	2.1	79.2	0.0	18.7	0.0	0.0	
CV-1902A	10/30/2025 9:48:30 AM	23.8	70.0	0.0	6.2	0.0	0.3	
CV-1902A	10/30/2025 9:49:35 AM	25.3	67.9	0.0	6.8	0.0	0.4	
CV-1903	10/1/2025 10:31:58 AM	3.5	15.2	3.8	77.5	20.4	0.2	
CV-1903	10/8/2025 7:56:18 AM							
CV-1903	10/16/2025 9:27:42 AM	9.5	33.3	4.6	52.6	11.4	0.3	
CV-1903	10/17/2025 2:44:36 PM	10.1	27.3	3.8	58.4	15.4	0.4	0
CV-1903	10/17/2025 2:46:06 PM	10.2	26.5	4.2	58.7	14.0	0.4	
CV-1905	10/1/2025 10:36:14 AM	15.8	77.3	0.3	6.6	22.0	0.2	
CV-1905	10/3/2025 2:03:46 PM	52.8	43.3	0.0	3.9	0.0	1.2	
CV-1905	10/8/2025 8:24:22 AM							
CV-2001	10/2/2025 9:35:00 AM							980
CV-2001	10/2/2025 9:35:00 AM							
CV-2001	10/6/2025 8:35:04 AM							
CV-2001	10/7/2025 10:44:53 AM	8.6	75.5	2.6	13.3	5.1	0.1	
CV-2001	10/20/2025 9:13:26 AM	8.7	87.6	0.3	3.4	11.3	0.1	
CV-2002	10/1/2025 11:18:19 AM	34.8	63.4	0.0	1.8	0.0	0.5	
CV-2002	10/2/2025 9:45:00 AM							
CV-2002	10/2/2025 9:45:00 AM							840
CV-2002	10/2/2025 12:56:18 PM	33.0	57.3	0.5	9.3	20.2	0.6	
CV-2002	10/8/2025 8:47:20 AM							
CV-2002	10/20/2025 10:25:48 AM	28.4	62.6	0.1	8.9	89.0	0.5	
CV-2003	10/1/2025 10:57:29 AM	21.2	74.4	0.0	4.4	0.0	0.3	
CV-2003	10/8/2025 9:02:25 AM							
CV-2003	10/21/2025 8:55:04 AM	19.1	77.0	0.0	3.9	0.0	0.2	
CV-2006	10/1/2025 2:20:55 PM	5.5	75.3	0.2	19.0	95.0	0.1	
CV-2006	10/1/2025 2:24:00 PM							4170
CV-2006	10/8/2025 8:32:28 AM	1.7	78.6	0.6	19.1	31.8	0.0	
CV-2006	10/8/2025 9:37:09 AM							
CV-2006	10/13/2025 2:16:43 PM	1.3	68.3	3.2	27.2	8.5	0.0	
CV-2006	10/22/2025 9:17:41 AM	1.3	79.1	0.0	19.6	0.0	0.0	
CV-2006	10/30/2025 10:07:01 AM	28.0	65.9	2.2	3.9	1.8	0.4	
CV-2007	10/2/2025 2:11:05 PM	35.0	65.0	0.0	0.0	0.0	0.5	
CV-2007	10/2/2025 2:13:52 PM	35.2	64.4	0.1	0.4	3.5	0.5	
CV-2007	10/3/2025 2:25:57 PM							
CV-2007	10/7/2025 10:45:00 AM							61
CV-2007	10/7/2025 1:50:45 PM	33.6	65.5	0.0	1.0	0.0	0.5	
CV-2007	10/8/2025 10:45:00 AM							
CV-2007	10/15/2025 12:21:33 PM	32.4	67.6	0.0	0.0	0.0	0.5	
CV-2007	10/16/2025 10:51:28 AM	31.3	68.7	0.0	0.0	0.0	0.5	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-2008	10/2/2025 1:33:56 PM	18.2	77.8	1.3	2.7	2.1	0.2	
CV-2008	10/8/2025 10:00:33 AM							
CV-2009	10/2/2025 2:01:29 PM	45.6	51.7	0.0	2.7	0.0	0.9	
CV-2009	10/8/2025 10:15:26 AM							
CV-2009A	10/1/2025 9:14:57 AM	45.7	48.9	0.0	5.4	0.0	0.9	
CV-2009A	10/2/2025 1:51:52 PM							
CV-2010	10/8/2025 9:37:28 AM	34.4	58.1	0.0	7.5	0.0	0.6	
CV-2010	10/8/2025 10:50:15 AM							
CV-2010A	10/8/2025 9:47:09 AM	46.4	48.7	0.0	4.9	0.0	1.0	
CV-2010A	10/8/2025 9:50:04 AM	37.3	51.3	0.0	11.4	0.0	0.7	
CV-2011	10/3/2025 8:58:23 AM	52.7	43.7	0.0	3.6	0.0	1.2	
CV-2011	10/8/2025 1:37:05 PM							
CV-2011A	10/7/2025 1:54:32 PM	44.0	50.1	0.0	5.9	0.0	0.9	
CV-2011A	10/15/2025 2:15:33 PM	31.4	52.0	0.0	16.6	0.0	0.6	
CV-2011A	10/24/2025 2:26:38 PM	18.0	54.7	0.0	27.3	0.0	0.3	
CV-2011A	10/24/2025 2:27:56 PM	17.9	56.6	0.0	25.5	0.0	0.3	
CV-2011A	10/28/2025 2:27:04 PM	28.0	50.7	0.0	21.3	0.0	0.6	
CV-2012	10/3/2025 10:43:56 AM	45.6	50.1	0.0	4.3	0.0	0.9	
CV-2012	10/3/2025 10:45:52 AM	47.9	49.3	0.0	2.8	0.0	1.0	
CV-2012	10/8/2025 1:58:25 PM							
CV-2201-PLR	10/7/2025 10:32:11 AM	3.1	88.9	0.0	8.0	0.0	0.0	
CV-2201-PLR	10/7/2025 10:33:18 AM	3.1	87.2	0.0	9.7	0.0	0.0	
CV-2201-PLR	10/15/2025 10:30:23 AM	4.4	83.0	0.0	12.6	0.0	0.1	
CV-2201-PLR	10/21/2025 10:35:44 AM	3.2	79.0	0.0	17.8	0.0	0.0	
CV-2201-PLR	10/27/2025 10:03:15 AM	11.3	86.5	0.0	2.2	0.0	0.1	
CV-2204-PLR	10/6/2025 11:18:50 AM	2.2	87.1	0.0	10.7	0.0	0.0	
CV-2204-PLR	10/6/2025 11:20:00 AM							4160
CV-2204-PLR	10/6/2025 11:20:00 AM							
CV-2204-PLR	10/13/2025 11:27:44 AM	2.9	84.8	0.0	12.3	0.0	0.0	
CV-2204-PLR	10/21/2025 1:33:41 PM	4.7	80.2	0.0	15.1	0.0	0.1	
CV-2204-PLR	10/28/2025 10:11:24 AM	33.0	67.0	0.0	0.0	0.0	0.5	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-2205	10/3/2025 10:29:07 AM	34.2	45.0	0.0	20.8	0.0	0.8	
CV-2206-PLR	10/2/2025 9:02:13 AM	0.1	9.4	18.4	72.1	3.9	0.0	
CV-2206-PLR	10/22/2025 10:12:42 AM	3.8	5.1	19.6	71.5	3.6	0.7	
CV-2206-PLR	10/22/2025 10:16:27 AM	3.3	6.2	19.4	71.1	3.7	0.5	
CV-2207	10/1/2025 9:23:01 AM	50.5	46.8	0.0	2.7	0.0	1.1	
CV-2207	10/9/2025 10:06:20 AM							
CV-2207	10/21/2025 1:41:33 PM	49.0	47.4	0.0	3.6	0.0	1.0	
CV-2207	10/21/2025 2:04:16 PM	49.0	47.4	0.0	3.6	0.0	1.0	
CV-2208A	10/2/2025 2:11:07 PM	21.9	58.0	0.0	20.1	0.0	0.4	
CV-2208A	10/6/2025 8:19:32 AM	22.6	58.4	0.0	19.0	0.0	0.4	
CV-2208A	10/6/2025 8:22:00 AM							552
CV-2208A	10/6/2025 8:22:00 AM							
CV-2208A	10/15/2025 8:23:12 AM	26.8	51.2	0.0	22.0	0.0	0.5	
CV-2208A	10/20/2025 11:05:33 AM	27.1	63.0	0.0	9.9	0.0	0.4	
CV-2208A	10/27/2025 7:37:03 AM	26.8	62.6	0.1	10.5	105.0	0.4	
CV-2301	10/1/2025 1:47:47 PM	21.8	67.5	0.1	10.6	106.0	0.3	
CV-2301	10/1/2025 1:50:00 PM							2140
CV-2301	10/8/2025 11:16:04 AM	21.3	64.9	0.0	13.8	0.0	0.3	
CV-2301	10/9/2025 9:35:00 AM							1900
CV-2301	10/9/2025 9:35:00 AM							
CV-2302	10/1/2025 9:20:10 AM	36.0	45.4	1.2	17.4	14.5	0.8	
CV-2302	10/2/2025 10:58:33 AM	51.8	42.3	0.2	5.7	28.5	1.2	
CV-2302	10/9/2025 9:40:00 AM							
CV-2302	10/9/2025 9:40:00 AM							230
CV-2303	10/7/2025 10:12:09 AM	2.0	83.7	0.5	13.8	27.6	0.0	
CV-2303	10/13/2025 8:45:00 AM							2100
CV-2303	10/13/2025 8:45:00 AM							
CV-2303	10/15/2025 9:26:54 AM	1.9	81.5	0.3	16.3	54.3	0.0	
CV-2303	10/21/2025 8:49:46 AM	1.1	71.7	3.1	24.1	7.8	0.0	
CV-2303	10/28/2025 9:30:14 AM	14.9	68.4	1.7	15.0	8.8	0.2	
CV-2304	10/1/2025 10:55:49 AM	3.1	79.5	0.0	17.4	0.0	0.0	
CV-2304	10/1/2025 10:56:59 AM	2.9	84.7	0.0	12.4	0.0	0.0	
CV-2304	10/1/2025 11:00:00 AM							3100
CV-2304	10/7/2025 1:19:13 PM	9.0	79.8	0.0	11.2	0.0	0.1	
CV-2304	10/21/2025 10:52:44 AM	2.4	84.9	0.0	12.7	0.0	0.0	
CV-2304	10/21/2025 10:54:51 AM	2.4	84.5	0.0	13.1	0.0	0.0	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-2304	10/28/2025 1:47:30 PM	2.9	77.2	0.0	19.9	0.0	0.0	
CV-2304	10/28/2025 1:48:28 PM	2.2	81.0	0.0	16.8	0.0	0.0	
CV-2305	10/13/2025 9:35:00 AM							
CV-2306	10/6/2025 11:24:01 AM	3.0	82.8	0.0	14.2	0.0	0.0	
CV-2306	10/6/2025 11:25:00 AM							1300
CV-2306	10/6/2025 11:25:00 AM							
CV-2306	10/6/2025 11:35:09 AM	4.0	70.4	0.1	25.5	255.0	0.1	
CV-2306	10/13/2025 11:33:35 AM	4.1	86.7	0.0	9.2	0.0	0.0	
CV-2306	10/21/2025 1:41:26 PM	8.5	78.6	0.0	12.9	0.0	0.1	
CV-2306	10/28/2025 10:05:55 AM	39.6	59.7	0.7	0.0	0.0	0.7	
CV-2308-PLR	10/7/2025 10:38:20 AM	7.5	86.8	0.0	5.7	0.0	0.1	
CV-2308-PLR	10/15/2025 10:37:38 AM	4.1	81.3	0.0	14.6	0.0	0.1	
CV-2308-PLR	10/16/2025 9:49:49 AM	4.0	83.1	0.0	12.9	0.0	0.0	
CV-2308-PLR	10/21/2025 9:33:43 AM	3.0	78.7	0.0	18.3	0.0	0.0	
CV-2308-PLR	10/21/2025 9:36:35 AM	3.5	81.5	0.0	15.0	0.0	0.0	
CV-2308-PLR	10/27/2025 10:10:08 AM	19.3	80.1	0.6	0.0	0.0	0.2	
CV-2310-PLR	10/7/2025 10:25:03 AM	3.3	93.0	0.0	3.7	0.0	0.0	
CV-2310-PLR	10/15/2025 10:20:58 AM	1.8	85.4	0.5	12.3	24.6	0.0	
CV-2310-PLR	10/21/2025 9:23:18 AM	2.2	81.6	0.5	15.7	31.4	0.0	
CV-2310-PLR	10/28/2025 9:16:34 AM	9.0	77.0	1.9	12.1	6.4	0.1	
CV-2311	10/7/2025 8:41:07 AM	21.9	60.6	0.1	17.4	174.0	0.4	
CV-2311	10/13/2025 1:51:05 PM	30.8	61.6	0.1	7.5	75.0	0.5	
CV-2311	10/16/2025 9:02:46 AM	20.7	60.9	0.0	18.4	0.0	0.3	
CV-2311	10/16/2025 9:05:42 AM	18.5	64.4	0.0	17.1	0.0	0.3	
CV-2311	10/20/2025 1:48:18 PM	14.3	73.1	0.0	12.6	0.0	0.2	
CV-2311	10/27/2025 10:53:38 AM	8.4	81.7	0.0	9.9	0.0	0.1	
CV-2312	10/1/2025 9:32:14 AM	6.6	83.7	0.0	9.7	0.0	0.1	
CV-2312	10/1/2025 9:35:00 AM							3370
CV-2312	10/1/2025 2:02:43 PM							
CV-2312	10/9/2025 10:10:00 AM							
CV-2312	10/9/2025 10:10:00 AM							1900

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-2314	10/15/2025 9:05:00 AM							2400
CV-2314	10/15/2025 9:05:00 AM							
CV-2315	10/1/2025 8:48:01 AM	14.1	78.7	0.0	7.2	0.0	0.2	
CV-2315	10/1/2025 8:50:00 AM							1215
CV-2315	10/13/2025 9:55:00 AM							
CV-2315	10/13/2025 9:55:00 AM							3700
CV-2316	10/1/2025 9:03:03 AM	31.5	59.4	0.0	9.1	0.0	0.5	
CV-2316	10/2/2025 1:35:44 PM							
CV-2316	10/20/2025 10:53:12 AM	35.2	57.9	0.0	6.9	0.0	0.6	
CV-2316	10/20/2025 10:53:55 AM	35.6	58.1	0.0	6.3	0.0	0.6	
CV-2319	10/3/2025 9:28:58 AM	28.4	68.1	0.0	3.5	0.0	0.4	
CV-2322	10/1/2025 2:19:47 PM	1.5	75.1	1.1	22.3	20.3	0.0	
CV-2322	10/17/2025 10:32:16 AM	1.4	75.5	2.4	20.7	8.6	0.0	
CV-2324	10/3/2025 10:22:38 AM	40.2	45.1	0.0	14.7	0.0	0.9	
CV-2324	10/9/2025 10:51:07 AM							
CV-2326	10/1/2025 10:40:18 AM	18.1	66.2	2.1	13.6	6.5	0.3	
CV-2326	10/16/2025 9:46:02 AM	19.0	57.2	3.3	20.5	6.2	0.3	
CV-2326	10/17/2025 3:04:21 PM	20.1	59.3	1.7	11.6	6.8	0.3	
CV-2327	10/1/2025 8:57:43 AM	3.4	83.2	0.0	13.4	0.0	0.0	
CV-2327	10/1/2025 8:58:00 AM							1170
CV-2327	10/9/2025 9:44:00 AM	1.1	85.7	0.0	13.2	0.0	0.0	
CV-2327	10/16/2025 9:42:56 AM	14.4	81.4	0.0	4.2	0.0	0.2	
CV-2327	10/22/2025 2:25:04 PM	11.1	85.3	0.0	3.6	0.0	0.1	
CV-2327	10/28/2025 1:30:08 PM	1.3	84.4	0.0	14.3	0.0	0.0	
CV-2328	10/1/2025 9:11:10 AM	28.2	66.3	0.0	5.5	0.0	0.4	
CV-2328	10/1/2025 9:14:00 AM							896
CV-2328	10/9/2025 9:50:00 AM							
CV-2328	10/9/2025 9:50:00 AM							840
CV-2328	10/9/2025 10:06:48 AM	22.6	74.1	0.0	3.3	0.0	0.3	
CV-2328	10/15/2025 8:50:00 AM							460
CV-2328	10/15/2025 8:50:00 AM							
CV-2328	10/16/2025 9:59:15 AM	46.3	53.7	0.0	0.0	0.0	0.9	
CV-2328	10/22/2025 2:14:14 PM	42.5	57.5	0.0	0.0	0.0	0.7	
CV-2328	10/28/2025 1:40:28 PM	29.6	64.9	0.0	5.5	0.0	0.5	
CV-2333	10/9/2025 11:14:06 AM							
CV-2333	10/13/2025 9:15:00 AM							
CV-2333	10/13/2025 9:15:00 AM							3400
CV-2334	10/7/2025 10:35:00 AM							
CV-2334	10/7/2025 10:35:00 AM							630
CV-2334	10/9/2025 2:19:07 PM							
CV-2334	10/10/2025 12:44:04 PM	36.9	62.3	0.0	0.8	0.0	0.6	
CV-2335	10/1/2025 1:30:20 PM	41.9	45.9	1.9	10.4	5.4	0.9	
CV-2335	10/21/2025 12:33:46 PM	43.8	47.4	0.6	8.2	13.0	0.9	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-2335	10/22/2025 2:17:53 PM							
CV-2336	10/8/2025 8:09:52 AM	36.0	61.6	0.8	1.6	2.0	0.6	
CV-2336	10/20/2025 8:31:08 AM	39.4	59.5	1.0	0.1	0.1	0.7	
CV-2336	10/24/2025 10:35:44 AM							
CV-2337	10/8/2025 8:32:42 AM	9.8	82.0	0.0	8.2	0.0	0.1	
CV-2337	10/8/2025 8:36:10 AM	9.7	82.3	0.0	8.0	0.0	0.1	
CV-2337	10/8/2025 8:40:00 AM							
CV-2337	10/8/2025 8:40:00 AM							1900
CV-2337	10/20/2025 8:41:36 AM	12.2	78.1	0.6	9.1	15.2	0.2	
CV-2337	10/20/2025 8:43:46 AM	12.5	78.0	0.5	9.0	18.0	0.2	
CV-2338	10/1/2025 2:13:33 PM	5.1	65.8	3.9	25.2	6.5	0.1	
CV-2338	10/1/2025 2:15:00 PM							1610
CV-2338	10/8/2025 8:43:11 AM	1.4	80.8	0.6	17.2	28.7	0.0	
CV-2338	10/13/2025 2:28:25 PM	2.4	77.1	0.7	19.8	28.3	0.0	
CV-2338	10/22/2025 9:27:36 AM	1.4	80.1	0.0	18.5	0.0	0.0	
CV-2338	10/30/2025 9:55:07 AM	33.3	65.1	0.0	1.6	0.0	0.5	
CV-2339	10/8/2025 8:46:08 AM	2.6	83.3	0.0	14.1	0.0	0.0	
CV-2339	10/22/2025 2:06:13 PM							
CV-2339	10/23/2025 10:03:55 AM	0.7	13.3	16.2	69.8	4.3	0.1	
CV-2339	10/23/2025 10:08:13 AM	0.6	15.8	15.4	68.2	4.4	0.0	
CV-2341	10/2/2025 10:46:02 AM	15.2	63.9	0.3	20.6	68.7	0.2	
CV-2341	10/8/2025 8:55:00 AM							1100
CV-2341	10/8/2025 8:55:00 AM							
CV-2341	10/20/2025 8:59:44 AM	25.7	61.2	0.8	12.3	15.4	0.4	
CV-2341	10/23/2025 8:50:01 AM							
CV-2342A-PLR	10/2/2025 10:16:21 AM	2.6	76.6	0.0	20.8	0.0	0.0	
CV-2342A-PLR	10/2/2025 10:18:00 AM							855
CV-2342A-PLR	10/8/2025 9:38:58 AM	3.6	73.5	0.7	22.2	31.7	0.0	
CV-2342A-PLR	10/15/2025 10:54:54 AM	13.3	76.7	0.0	10.0	0.0	0.2	
CV-2342A-PLR	10/22/2025 10:58:56 AM	13.2	75.5	0.0	11.3	0.0	0.2	
CV-2342A-PLR	10/30/2025 8:44:22 AM	4.6	76.2	0.0	19.2	0.0	0.1	
CV-2343	10/2/2025 9:18:55 AM	1.4	80.0	0.0	18.6	0.0	0.0	
CV-2343	10/2/2025 9:20:00 AM							4500
CV-2343	10/8/2025 10:13:12 AM	9.8	78.3	0.0	11.9	0.0	0.1	
CV-2343	10/10/2025 9:53:28 AM							
CV-2343	10/15/2025 10:14:49 AM	6.4	82.6	0.0	11.0	0.0	0.1	
CV-2343	10/22/2025 10:38:36 AM	0.9	84.4	0.0	14.7	0.0	0.0	
CV-2343	10/30/2025 8:20:45 AM	1.4	83.9	0.0	14.7	0.0	0.0	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-2344	10/2/2025 8:55:00 AM							2090
CV-2344	10/2/2025 10:44:56 AM	12.4	77.2	0.0	10.4	0.0	0.2	
CV-2344	10/6/2025 10:05:00 AM							
CV-2344	10/6/2025 10:05:00 AM							2500
CV-2344	10/8/2025 10:21:49 AM	15.0	74.6	0.0	10.4	0.0	0.2	
CV-2344	10/15/2025 9:58:07 AM	22.4	75.2	0.0	2.4	0.0	0.3	
CV-2344	10/21/2025 9:25:05 AM	15.2	70.7	0.0	14.1	0.0	0.2	
CV-2344	10/22/2025 9:50:31 AM	7.3	79.8	0.0	12.9	0.0	0.1	
CV-2344	10/30/2025 8:17:07 AM	23.2	61.6	0.0	15.2	0.0	0.4	
CV-2345	10/1/2025 11:33:45 AM	22.7	76.9	0.0	0.4	0.0	0.3	
CV-2345	10/1/2025 11:36:04 AM	20.6	72.3	0.0	7.1	0.0	0.3	
CV-2345	10/6/2025 10:00:00 AM							
CV-2345	10/6/2025 10:00:00 AM							410
CV-2345	10/21/2025 9:16:23 AM	18.2	77.8	0.1	3.9	39.0	0.2	
CV-2346	10/1/2025 11:39:53 AM	3.7	87.4	0.0	8.9	0.0	0.0	
CV-2346	10/6/2025 9:55:00 AM							3500
CV-2346	10/6/2025 9:55:00 AM							
CV-2346	10/21/2025 9:12:51 AM	6.5	82.6	0.0	10.9	0.0	0.1	
CV-2347	10/1/2025 11:52:24 AM	5.9	86.6	0.0	7.5	0.0	0.1	
CV-2347	10/6/2025 9:50:00 AM							
CV-2347	10/6/2025 9:50:00 AM							1600
CV-2347	10/21/2025 9:01:20 AM	3.5	89.4	0.0	7.1	0.0	0.0	
CV-2347	10/21/2025 9:02:07 AM	3.7	90.5	0.4	5.4	13.5	0.0	
CV-2348	10/1/2025 2:52:03 PM	12.1	87.9	0.0	0.0	0.0	0.1	
CV-2348	10/6/2025 9:45:00 AM							410
CV-2348	10/6/2025 9:45:00 AM							
CV-2348	10/21/2025 8:52:40 AM	22.6	67.8	0.1	9.5	95.0	0.3	
CV-2349	10/1/2025 10:10:00 AM							3000
CV-2349	10/1/2025 10:10:00 AM							
CV-2349	10/1/2025 11:11:41 AM	5.7	88.8	0.0	5.5	0.0	0.1	
CV-2349	10/1/2025 11:14:09 AM	5.6	90.7	0.0	3.7	0.0	0.1	
CV-2349	10/20/2025 10:52:38 AM	4.9	83.7	0.0	11.4	0.0	0.1	
CV-2349	10/20/2025 10:53:53 AM	5.6	86.1	0.0	8.3	0.0	0.1	
CV-2350	10/1/2025 11:20:40 AM	11.2	86.2	0.0	2.6	0.0	0.1	
CV-2350	10/2/2025 9:40:00 AM							
CV-2350	10/2/2025 9:40:00 AM							2600
CV-2350	10/20/2025 10:21:11 AM	6.0	81.8	0.4	11.8	29.5	0.1	
CV-2351	10/1/2025 9:15:00 AM							0
CV-2351	10/1/2025 9:15:00 AM							
CV-2351	10/7/2025 2:16:52 PM	0.1	1.5	18.5	79.9	4.3	0.1	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-2351	10/21/2025 10:27:18 AM	0.3	4.1	10.3	85.3	8.3	0.1	
CV-2352	10/1/2025 9:20:00 AM							
CV-2352	10/1/2025 9:20:00 AM							0
CV-2352	10/7/2025 2:06:51 PM	0.1	6.0	19.5	74.4	3.8	0.0	
CV-2352	10/7/2025 2:08:21 PM	0.2	5.6	19.0	75.2	4.0	0.0	
CV-2352	10/7/2025 2:20:39 PM	54.6	44.7	0.0	0.7	0.0	1.2	
CV-2352	10/21/2025 10:32:20 AM	0.5	19.5	15.1	64.9	4.3	0.0	
CV-2352	10/21/2025 10:33:24 AM	0.5	21.4	14.9	63.2	4.2	0.0	
CV-2353-PLR	10/2/2025 10:23:54 AM	2.3	62.7	4.3	30.7	7.1	0.0	
CV-2353-PLR	10/2/2025 10:25:00 AM							623
CV-2353-PLR	10/6/2025 10:25:00 AM							760
CV-2353-PLR	10/6/2025 10:25:00 AM							
CV-2353-PLR	10/8/2025 9:26:00 AM	1.5	40.5	8.6	49.4	5.7	0.0	
CV-2353-PLR	10/8/2025 9:30:16 AM	2.1	44.0	8.3	45.6	5.5	0.0	
CV-2353-PLR	10/10/2025 8:13:02 AM							
CV-2353-PLR	10/15/2025 11:10:17 AM	17.3	63.0	3.4	16.3	4.8	0.3	
CV-2353-PLR	10/21/2025 10:12:04 AM	1.6	44.3	8.5	45.6	5.4	0.0	
CV-2353-PLR	10/22/2025 11:02:09 AM	20.6	70.4	0.8	8.2	10.3	0.3	
CV-2353-PLR	10/30/2025 8:50:51 AM	5.9	75.3	0.0	18.8	0.0	0.1	
CV-2354	10/1/2025 10:05:00 AM							2300
CV-2354	10/1/2025 10:05:00 AM							
CV-2354	10/8/2025 11:14:57 AM	13.9	56.6	4.6	24.9	5.4	0.2	
CV-2354	10/20/2025 11:10:20 AM	11.5	51.9	6.1	30.5	5.0	0.2	
CV-2354	10/20/2025 11:11:11 AM	13.5	54.3	4.2	28.0	6.7	0.2	
CV-24001	10/1/2025 1:16:06 PM	32.4	65.6	0.1	1.9	19.3	0.5	
CV-24001	10/8/2025 9:20:27 AM							
CV-24001	10/21/2025 12:21:10 PM	36.8	61.1	0.0	2.1	0.0	0.6	
CV-24002	10/7/2025 9:37:16 AM	33.9	66.1	0.0	0.0	0.0	0.5	
CV-24002	10/13/2025 11:24:59 AM							
CV-24002	10/21/2025 12:11:11 PM	43.3	53.2	0.0	3.6	0.0	0.8	
CV-24003	10/7/2025 9:28:41 AM	37.7	60.3	0.0	2.0	0.0	0.6	
CV-24003	10/13/2025 11:04:22 AM							
CV-24003	10/21/2025 9:59:09 AM	32.5	49.8	2.7	15.0	5.6	0.7	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24004	10/7/2025 9:11:25 AM	36.7	46.2	2.5	14.6	5.8	0.8	
CV-24004	10/13/2025 10:45:17 AM							
CV-24004	10/16/2025 1:50:31 PM	0.2	0.6	20.5	78.7	3.8	0.3	
CV-24004	10/16/2025 1:53:07 PM	0.2	0.3	20.7	78.8	3.8	0.7	
CV-24004	10/21/2025 2:36:06 PM	0.1	0.7	20.8	78.4	3.8	0.1	
CV-24006	10/8/2025 10:29:58 AM	13.1	81.9	0.2	4.8	24.0	0.2	
CV-24006	10/13/2025 10:05:52 AM							
CV-24006	10/16/2025 9:37:48 AM	14.7	81.1	0.8	3.4	4.3	0.2	
CV-24006	10/17/2025 2:54:28 PM	15.7	78.1	0.1	2.7	27.0	0.2	
CV-24007	10/2/2025 10:45:17 AM	11.0	80.5	0.3	8.3	33.2	0.1	
CV-24007	10/2/2025 10:47:55 AM	11.0	80.1	0.2	8.8	46.1	0.1	
CV-24007	10/13/2025 9:00:00 AM							
CV-24007	10/13/2025 9:00:00 AM							920
CV-24007	10/13/2025 9:46:58 AM							
CV-24007	10/17/2025 2:33:47 PM	8.5	82.7	0.1	0.3	3.0	0.1	
CV-24008	10/6/2025 10:40:00 AM							741
CV-24008	10/6/2025 10:40:00 AM							
CV-24008	10/8/2025 8:49:20 AM	1.7	77.2	0.0	21.1	0.0	0.0	
CV-24008	10/8/2025 9:05:25 AM	2.0	77.0	0.0	21.1	0.0	0.0	
CV-24008	10/8/2025 9:06:12 AM	1.9	77.3	0.0	20.8	0.0	0.0	
CV-24008	10/16/2025 9:14:07 AM	1.7	71.3	0.9	26.1	29.0	0.0	
CV-24008	10/29/2025 2:18:33 PM							
CV-24009	10/1/2025 11:14:28 AM	13.1	82.2	0.0	4.7	0.0	0.2	
CV-24009	10/1/2025 11:16:00 AM							1750
CV-24009	10/6/2025 10:39:40 AM	8.0	62.0	4.3	25.7	6.0	0.1	
CV-24009	10/9/2025 8:38:42 AM	17.5	71.0	0.7	10.8	15.4	0.2	
CV-24009	10/13/2025 10:10:15 AM	13.5	71.9	2.2	12.4	5.6	0.2	
CV-24009	10/13/2025 10:12:11 AM	12.4	73.5	0.9	13.2	14.7	0.2	
CV-24009	10/20/2025 1:19:08 PM	23.6	74.6	0.0	1.8	0.0	0.3	
CV-24009	10/29/2025 1:50:39 PM							
CV-24009	10/30/2025 10:36:14 AM	34.8	63.8	1.4	0.0	0.0	0.5	
CV-24010	10/9/2025 1:25:32 PM	21.4	55.2	0.3	23.0	69.7	0.4	
CV-24010	10/20/2025 10:01:55 AM	21.1	48.3	1.6	29.0	18.0	0.4	
CV-24010	10/23/2025 9:21:16 AM							
CV-24011	10/7/2025 9:15:22 AM	9.3	79.0	0.8	10.9	13.6	0.1	
CV-24011	10/13/2025 2:19:23 PM	17.7	72.2	0.0	10.1	0.0	0.2	
CV-24011	10/20/2025 2:08:19 PM	15.0	75.2	0.0	9.8	0.0	0.2	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24011	10/28/2025 8:18:25 AM	15.0	76.0	0.0	9.0	0.0	0.2	
CV-24012	10/7/2025 8:50:29 AM	1.5	82.4	0.0	16.1	0.0	0.0	
CV-24012	10/13/2025 2:00:59 PM	5.9	77.9	0.0	16.2	0.0	0.1	
CV-24012	10/16/2025 9:25:40 AM	1.9	82.7	0.0	15.4	0.0	0.0	
CV-24012	10/20/2025 2:00:20 PM	8.9	83.4	0.0	7.7	0.0	0.1	
CV-24012	10/27/2025 10:20:31 AM	16.8	83.1	0.0	0.1	0.0	0.2	
CV-24013	10/8/2025 8:33:02 AM	1.3	68.9	3.6	26.2	7.3	0.0	
CV-24014	10/6/2025 2:20:10 PM	5.9	76.6	0.0	17.5	0.0	0.1	
CV-24014	10/6/2025 2:22:00 PM							2150
CV-24014	10/6/2025 2:22:00 PM							
CV-24014	10/13/2025 10:04:18 AM	9.0	83.9	0.0	7.1	0.0	0.1	
CV-24014	10/13/2025 1:57:15 PM							
CV-24014	10/21/2025 11:44:35 AM	7.1	76.4	0.0	16.5	0.0	0.1	
CV-24014	10/27/2025 9:54:58 AM	20.0	76.7	0.5	2.8	5.6	0.3	
CV-24015	10/6/2025 9:38:09 AM	1.6	76.5	0.6	21.3	35.5	0.0	
CV-24015	10/6/2025 9:40:00 AM							2360
CV-24015	10/6/2025 9:40:00 AM							
CV-24015	10/6/2025 9:46:00 AM							
CV-24015	10/13/2025 9:12:37 AM	1.7	73.0	2.1	23.2	11.0	0.0	
CV-24015	10/20/2025 9:54:11 AM	1.5	79.7	0.0	18.8	0.0	0.0	
CV-24015	10/24/2025 1:38:47 PM							
CV-24015	10/27/2025 9:02:07 AM	2.0	79.2	0.0	18.8	0.0	0.0	
CV-24016	10/7/2025 9:10:32 AM	1.7	84.5	0.0	13.8	0.0	0.0	
CV-24016	10/7/2025 9:11:32 AM	1.5	83.0	0.0	15.5	0.0	0.0	
CV-24016	10/13/2025 2:27:26 PM	36.2	54.4	0.0	9.4	0.0	0.7	
CV-24016	10/20/2025 2:13:37 PM	20.6	59.0	0.0	20.4	0.0	0.3	
CV-24016	10/28/2025 9:45:57 AM	40.5	56.8	0.0	2.7	0.0	0.7	
CV-24017	10/7/2025 8:56:43 AM	24.2	67.2	0.5	8.1	16.2	0.4	
CV-24017	10/13/2025 8:50:00 AM							
CV-24017	10/13/2025 8:50:00 AM							990
CV-24017	10/13/2025 2:06:06 PM	24.7	65.3	0.0	10.0	0.0	0.4	
CV-24017	10/21/2025 11:33:24 AM	19.8	62.3	0.0	17.9	0.0	0.3	
CV-24017	10/27/2025 10:31:22 AM	18.3	81.7	0.0	0.0	0.0	0.2	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24018	10/1/2025 11:03:35 AM	7.6	83.7	0.0	8.7	0.0	0.1	
CV-24018	10/1/2025 11:05:06 AM	7.7	83.9	0.0	8.4	0.0	0.1	
CV-24018	10/16/2025 10:15:13 AM	14.4	78.4	0.0	7.2	0.0	0.2	
CV-24018	10/16/2025 10:16:48 AM	14.0	77.6	0.0	8.4	0.0	0.2	
CV-24019	10/1/2025 11:05:43 AM	3.3	85.7	0.3	10.7	35.7	0.0	
CV-24019	10/1/2025 11:10:00 AM							2170
CV-24019	10/7/2025 9:03:40 AM	3.1	83.3	0.1	13.5	135.0	0.0	
CV-24019	10/13/2025 2:12:12 PM	7.0	75.5	0.4	17.1	42.8	0.1	
CV-24019	10/21/2025 8:31:12 AM	2.9	65.7	0.0	31.4	0.0	0.0	
CV-24019	10/28/2025 8:24:45 AM	2.1	77.7	0.0	20.2	0.0	0.0	
CV-24020	10/2/2025 9:18:06 AM	0.0	12.7	16.5	70.8	4.3	0.0	
CV-24020	10/2/2025 9:19:04 AM	0.0	12.6	16.5	70.9	4.3	0.0	
CV-24020	10/16/2025 9:30:15 AM	0.1	22.6	15.9	61.4	3.9	0.0	
CV-24020	10/16/2025 9:34:45 AM	0.1	18.0	16.2	65.7	4.1	0.0	
CV-24021	10/2/2025 9:11:32 AM	0.7	14.8	16.2	68.3	4.2	0.0	
CV-24021	10/2/2025 9:12:39 AM	0.8	10.6	17.1	71.5	4.2	0.1	
CV-24021	10/21/2025 2:12:01 PM	0.6	4.0	18.1	77.3	4.3	0.2	
CV-24021	10/21/2025 2:16:51 PM	1.9	5.9	16.7	75.5	4.5	0.3	
CV-24022-PLR	10/6/2025 10:52:49 AM	1.6	79.9	0.0	18.5	0.0	0.0	
CV-24022-PLR	10/6/2025 10:55:00 AM							3430
CV-24022-PLR	10/6/2025 10:55:00 AM							
CV-24022-PLR	10/13/2025 9:49:34 AM	1.9	79.7	0.0	18.4	0.0	0.0	
CV-24022-PLR	10/20/2025 1:26:58 PM	4.4	69.4	0.7	25.5	36.4	0.1	
CV-24022-PLR	10/27/2025 9:47:48 AM	6.3	75.5	1.4	16.8	12.0	0.1	
CV-24023	10/6/2025 9:51:10 AM	1.8	78.9	0.0	19.3	0.0	0.0	
CV-24023	10/6/2025 9:53:00 AM							4170
CV-24023	10/6/2025 9:53:00 AM							

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24023	10/13/2025 10:24:44 AM	2.3	79.2	0.2	18.3	91.5	0.0	
CV-24023	10/20/2025 10:09:03 AM	1.8	78.8	0.1	19.3	193.0	0.0	
CV-24023	10/27/2025 9:14:55 AM	2.5	80.8	0.0	16.7	0.0	0.0	
CV-24024-PLR	10/6/2025 9:31:29 AM	1.3	74.9	1.0	22.8	22.8	0.0	
CV-24024-PLR	10/6/2025 9:32:00 AM							3070
CV-24024-PLR	10/6/2025 9:32:00 AM							
CV-24024-PLR	10/13/2025 9:05:20 AM	1.5	77.0	0.4	21.1	52.8	0.0	
CV-24024-PLR	10/23/2025 1:38:11 PM	12.2	79.7	0.0	8.1	0.0	0.2	
CV-24024-PLR	10/23/2025 1:41:44 PM	11.3	78.8	0.2	9.7	48.5	0.1	
CV-24024-PLR	10/27/2025 8:45:29 AM	1.6	78.7	0.7	19.0	27.1	0.0	
CV-24025	10/7/2025 10:05:11 AM	4.0	59.4	2.7	33.9	12.6	0.1	
CV-24025	10/15/2025 9:09:48 AM	3.0	44.7	4.3	48.0	11.2	0.1	
CV-24025	10/21/2025 8:56:06 AM	2.6	58.0	3.1	36.3	11.7	0.0	
CV-24025	10/28/2025 8:32:54 AM	3.4	57.8	3.2	35.6	11.1	0.1	
CV-24026	10/8/2025 10:36:53 AM	4.3	80.0	0.0	15.7	0.0	0.1	
CV-24026	10/8/2025 10:37:37 AM	3.1	82.5	0.1	14.3	143.0	0.0	
CV-24026	10/15/2025 10:47:14 AM	3.3	82.1	0.0	14.6	0.0	0.0	
CV-24026	10/16/2025 10:11:59 AM	3.7	81.1	0.0	15.2	0.0	0.0	
CV-24026	10/23/2025 11:28:58 AM	15.3	79.4	0.0	5.3	0.0	0.2	
CV-24026	10/28/2025 9:21:21 AM	12.4	79.9	0.2	7.5	37.5	0.2	
CV-24027	10/2/2025 9:06:40 AM	0.6	81.3	0.0	18.1	0.0	0.0	
CV-24027	10/16/2025 9:43:17 AM	0.7	78.0	0.0	21.3	0.0	0.0	
CV-24028	10/6/2025 10:56:35 AM	3.5	87.7	0.0	8.8	0.0	0.0	
CV-24028	10/6/2025 10:58:00 AM							2490
CV-24028	10/6/2025 10:58:00 AM							

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24028	10/13/2025 9:44:17 AM	3.4	77.7	0.0	18.9	0.0	0.0	
CV-24028	10/20/2025 1:39:34 PM	4.0	81.5	0.0	14.5	0.0	0.0	
CV-24028	10/27/2025 9:28:33 AM	3.5	80.5	0.0	16.0	0.0	0.0	
CV-24029	10/8/2025 9:36:34 AM	1.6	63.6	4.9	29.9	6.1	0.0	
CV-24029	10/20/2025 9:19:15 AM	1.4	57.2	6.3	35.1	5.6	0.0	
CV-24029	10/20/2025 9:21:32 AM	1.3	51.6	7.5	39.6	5.3	0.0	
CV-24029	10/24/2025 2:21:12 PM							
CV-24030	10/6/2025 9:20:38 AM	1.6	83.7	0.0	14.7	0.0	0.0	
CV-24030	10/6/2025 9:22:00 AM							2700
CV-24030	10/6/2025 9:22:00 AM							
CV-24030	10/13/2025 8:54:16 AM	2.4	77.5	0.1	20.0	200.0	0.0	
CV-24030	10/20/2025 9:13:40 AM	1.5	69.4	2.9	26.2	9.0	0.0	
CV-24030	10/27/2025 8:39:25 AM	1.6	67.9	3.5	27.0	7.7	0.0	
CV-24031	10/1/2025 1:19:22 PM	17.5	72.7	0.0	9.8	0.0	0.2	
CV-24031	10/22/2025 8:44:43 AM	22.8	65.9	0.0	11.3	0.0	0.3	
CV-24032	10/7/2025 11:05:46 AM	9.0	85.8	0.6	4.6	7.7	0.1	
CV-24032	10/15/2025 11:06:04 AM	2.6	67.4	3.2	26.8	8.4	0.0	
CV-24032	10/21/2025 9:12:10 AM	2.3	85.6	0.0	12.1	0.0	0.0	
CV-24032	10/28/2025 8:38:49 AM	2.1	72.0	2.6	23.3	9.0	0.0	
CV-24033	10/7/2025 10:17:02 AM	1.6	79.6	0.9	17.9	19.9	0.0	
CV-24033	10/15/2025 10:12:33 AM	1.0	80.5	0.0	18.5	0.0	0.0	
CV-24033	10/21/2025 9:16:55 AM	1.5	81.9	0.0	16.6	0.0	0.0	
CV-24033	10/28/2025 9:24:53 AM	9.7	82.9	0.0	7.4	0.0	0.1	
CV-24034	10/6/2025 11:30:41 AM	0.4	20.0	16.4	63.2	3.9	0.0	
CV-24034	10/6/2025 11:32:37 AM	0.8	25.0	14.4	59.8	4.2	0.0	
CV-24034	10/6/2025 11:35:00 AM							557
CV-24034	10/6/2025 11:35:00 AM							
CV-24034	10/10/2025 9:04:50 AM							
CV-24034	10/13/2025 11:41:19 AM	1.2	18.9	16.4	63.5	3.9	0.1	
CV-24034	10/13/2025 11:43:41 AM	1.9	18.4	16.0	63.7	4.0	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24034	10/21/2025 1:49:00 PM	4.1	43.6	8.7	43.6	5.0	0.1	
CV-24034	10/28/2025 9:57:58 AM	24.7	57.1	6.3	11.9	1.9	0.4	
CV-24034	10/28/2025 9:59:55 AM	41.1	51.2	7.0	0.7	0.1	0.8	
CV-24035	10/6/2025 8:58:45 AM	1.4	82.9	0.0	15.7	0.0	0.0	
CV-24035	10/6/2025 9:03:00 AM							2680
CV-24035	10/6/2025 9:03:00 AM							
CV-24035	10/13/2025 8:21:52 AM	2.3	76.8	0.1	20.8	208.0	0.0	
CV-24035	10/20/2025 8:44:51 AM	2.1	81.9	0.0	16.0	0.0	0.0	
CV-24035	10/27/2025 8:03:33 AM	1.6	84.7	0.0	13.7	0.0	0.0	
CV-24036	10/1/2025 1:30:28 PM	42.2	42.5	2.9	12.4	4.3	1.0	
CV-24036	10/21/2025 10:21:16 AM	37.1	38.8	3.6	20.5	5.7	1.0	
CV-24037	10/2/2025 9:31:34 AM	9.1	57.4	5.8	27.7	4.8	0.2	
CV-24037	10/2/2025 9:32:24 AM	9.0	58.5	5.9	26.6	4.5	0.2	
CV-24037	10/7/2025 11:02:31 AM	25.6	50.8	6.6	17.0	2.6	0.5	
CV-24037	10/22/2025 8:56:27 AM	12.5	80.9	0.0	6.6	0.0	0.2	
CV-24038	10/7/2025 10:53:25 AM	5.0	88.8	0.0	6.2	0.0	0.1	
CV-24038	10/7/2025 10:54:13 AM	5.4	87.7	0.0	6.9	0.0	0.1	
CV-24038	10/15/2025 11:24:26 AM	3.6	81.4	0.0	15.0	0.0	0.0	
CV-24038	10/21/2025 10:24:34 AM	2.3	76.7	0.0	21.0	0.0	0.0	
CV-24038	10/28/2025 8:58:48 AM	3.9	80.8	0.0	15.3	0.0	0.0	
CV-24039	10/7/2025 10:49:27 AM	2.8	83.3	0.0	13.9	0.0	0.0	
CV-24039	10/15/2025 11:29:40 AM	2.3	75.7	0.3	21.7	72.3	0.0	
CV-24039	10/21/2025 10:30:06 AM	1.4	80.8	0.0	17.8	0.0	0.0	
CV-24039	10/28/2025 9:01:20 AM	3.8	76.2	0.0	20.0	0.0	0.0	
CV-24040	10/1/2025 10:49:13 AM	2.2	82.6	0.0	15.2	0.0	0.0	
CV-24040	10/2/2025 10:34:00 AM							2080

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24040	10/6/2025 11:39:47 AM	2.9	80.2	0.0	16.9	0.0	0.0	
CV-24040	10/6/2025 11:42:00 AM							1875
CV-24040	10/6/2025 11:42:00 AM							
CV-24040	10/15/2025 1:14:51 PM	2.9	77.2	0.0	19.9	0.0	0.0	
CV-24040	10/21/2025 10:42:26 AM	2.2	82.4	0.0	15.4	0.0	0.0	
CV-24040	10/28/2025 9:05:39 AM	5.9	76.6	0.0	17.5	0.0	0.1	
CV-24041	10/13/2025 2:14:22 PM	0.3	49.1	10.4	40.2	3.9	0.0	
CV-24041	10/22/2025 10:01:27 AM	5.6	78.3	0.4	15.7	39.3	0.1	
CV-24042	10/7/2025 1:34:37 PM	9.1	73.7	0.7	16.5	23.6	0.1	
CV-24042	10/7/2025 1:35:24 PM	8.3	75.9	0.5	15.3	30.6	0.1	
CV-24042	10/15/2025 8:49:50 AM	10.3	62.9	1.0	25.8	25.8	0.2	
CV-24042	10/21/2025 1:56:12 PM	21.3	62.2	1.0	15.5	15.5	0.3	
CV-24042	10/27/2025 7:56:32 AM	9.5	66.2	1.2	23.1	19.3	0.1	
CV-24043	10/2/2025 10:27:51 AM	44.5	42.0	0.2	13.3	66.5	1.1	
CV-24043	10/16/2025 10:56:55 AM	3.8	7.6	14.6	74.0	5.1	0.5	
CV-24043	10/16/2025 10:59:26 AM	40.8	40.6	0.1	18.5	185.0	1.0	
CV-24044	10/1/2025 1:39:49 PM	32.6	63.0	0.0	4.4	0.0	0.5	
CV-24044	10/21/2025 10:24:17 AM	34.0	63.6	0.0	2.4	0.0	0.5	
CV-24044	10/21/2025 10:28:37 AM	34.4	63.7	0.0	1.9	0.0	0.5	
CV-24045	10/7/2025 10:57:57 AM	8.9	79.4	0.8	10.9	13.6	0.1	
CV-24045	10/15/2025 11:16:24 AM	5.6	68.6	2.2	23.6	10.7	0.1	
CV-24045	10/21/2025 10:19:36 AM	5.1	81.1	0.0	13.8	0.0	0.1	
CV-24045	10/21/2025 11:28:08 AM	3.7	71.8	2.0	22.5	11.3	0.1	
CV-24045	10/28/2025 8:50:52 AM	9.3	67.4	2.2	21.1	9.6	0.1	
CV-24046	10/1/2025 2:26:28 PM	1.0	74.1	2.1	22.8	10.9	0.0	
CV-24046	10/22/2025 1:18:28 PM	0.0	73.5	1.9	24.6	12.9	0.0	
CV-24048	10/2/2025 8:57:12 AM	17.3	68.2	1.3	13.2	10.2	0.3	
CV-24048	10/22/2025 9:57:25 AM	25.1	59.3	3.6	12.0	3.3	0.4	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24049	10/6/2025 2:03:38 PM	6.2	83.4	0.0	10.4	0.0	0.1	
CV-24049	10/6/2025 2:08:00 PM							7340
CV-24049	10/6/2025 2:08:00 PM							
CV-24049	10/16/2025 11:19:58 AM	16.2	80.4	0.0	3.4	0.0	0.2	
CV-24049	10/23/2025 10:13:54 AM	25.0	75.0	0.0	0.0	0.0	0.3	
CV-24049	10/23/2025 10:32:30 AM							
CV-24049	10/31/2025 9:37:44 AM	5.6	67.2	0.0	27.2	0.0	0.1	
CV-24050	10/2/2025 10:42:43 AM	42.2	43.2	0.0	14.6	0.0	1.0	
CV-24050	10/16/2025 11:16:22 AM	39.9	42.1	0.2	17.8	89.0	0.9	
CV-24051	10/1/2025 1:46:30 PM	26.0	48.1	4.9	21.0	4.3	0.5	
CV-24051	10/21/2025 10:44:47 AM	24.2	42.2	6.6	27.0	4.1	0.6	
CV-24051	10/21/2025 10:46:33 AM	27.6	47.5	4.6	20.3	4.4	0.6	
CV-24052	10/1/2025 2:23:13 PM	27.3	64.3	0.0	8.4	0.0	0.4	
CV-24052	10/22/2025 9:41:44 AM	35.2	63.4	0.0	1.4	0.0	0.6	
CV-24053	10/1/2025 2:14:36 PM	3.8	79.9	0.0	16.3	0.0	0.0	
CV-24053	10/15/2025 8:35:00 AM							1900
CV-24053	10/15/2025 8:35:00 AM							
CV-24053	10/22/2025 9:47:03 AM	5.3	79.6	0.0	15.1	0.0	0.1	
CV-24054	10/7/2025 1:41:51 PM	23.0	72.0	0.2	4.8	24.0	0.3	
CV-24054	10/13/2025 11:18:39 AM	8.1	83.4	0.0	8.5	0.0	0.1	
CV-24054	10/21/2025 1:26:15 PM	10.7	79.3	0.0	10.0	0.0	0.1	
CV-24054	10/28/2025 10:19:33 AM	30.9	66.6	0.0	2.5	0.0	0.5	
CV-24055	10/13/2025 8:52:02 AM	10.2	77.7	0.0	12.1	0.0	0.1	
CV-24055	10/13/2025 9:50:00 AM							
CV-24055	10/13/2025 9:50:00 AM							1200
CV-24055	10/20/2025 9:30:10 AM	13.7	78.0	0.8	7.6	9.8	0.2	
CV-24056	10/1/2025 2:01:19 PM	32.9	63.8	0.1	3.2	32.0	0.5	
CV-24056	10/1/2025 2:05:00 PM							2390
CV-24056	10/8/2025 8:58:38 AM	33.4	57.6	0.2	8.8	44.0	0.6	
CV-24056	10/15/2025 9:38:54 AM	37.8	62.2	0.0	0.0	0.0	0.6	
CV-24056	10/22/2025 9:40:45 AM	32.5	63.9	0.0	3.6	0.0	0.5	
CV-24056	10/23/2025 8:49:06 AM							
CV-24056	10/30/2025 9:31:07 AM	46.3	53.7	0.0	0.0	0.0	0.9	
CV-24057	10/2/2025 10:50:15 AM	44.0	48.6	0.0	7.4	0.0	0.9	
CV-24057	10/23/2025 9:46:53 AM	46.6	49.1	0.0	4.3	0.0	0.9	
CV-24058	10/2/2025 10:54:11 AM	12.3	12.5	14.9	60.3	4.0	1.0	
CV-24058	10/17/2025 1:44:26 PM	51.1	41.0	0.3	7.6	25.3	1.2	
CV-24060	10/2/2025 11:06:15 AM	9.5	73.7	1.9	14.9	7.8	0.1	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24061	10/1/2025 1:57:26 PM	45.5	50.4	0.2	3.9	19.5	0.9	
CV-24061	10/17/2025 10:51:36 AM	48.6	47.8	0.1	3.5	35.0	1.0	
CV-24062	10/1/2025 9:05:17 AM	38.9	58.6	0.0	2.5	0.0	0.7	
CV-24062	10/1/2025 9:07:00 AM							630
CV-24062	10/9/2025 9:50:42 AM	18.1	75.6	0.0	6.3	0.0	0.2	
CV-24062	10/9/2025 9:55:00 AM							490
CV-24062	10/9/2025 9:55:00 AM							
CV-24062	10/16/2025 9:53:00 AM	48.4	51.3	0.3	0.0	0.0	0.9	
CV-24062	10/17/2025 10:45:39 AM	39.3	53.3	0.9	6.5	7.2	0.7	
CV-24062	10/17/2025 10:46:29 AM	38.7	52.5	0.7	8.1	11.6	0.7	
CV-24063	10/9/2025 10:00:00 AM							
CV-24063	10/9/2025 10:00:00 AM							2400
CV-24064	10/13/2025 10:10:00 AM							2400
CV-24064	10/13/2025 10:10:00 AM							
CV-24065-TP17	10/7/2025 10:39:13 AM	26.7	65.8	0.0	6.3	0.0	0.4	
CV-24065-TP17	10/13/2025 8:56:44 AM	18.3	81.5	0.0	0.2	0.0	0.2	
CV-24065-TP17	10/13/2025 9:45:00 AM							
CV-24065-TP17	10/13/2025 9:45:00 AM							360
CV-24065-TP17	10/17/2025 9:56:36 AM	25.8	73.7	0.5	0.0	0.0	0.4	
CV-24066	10/1/2025 10:41:25 AM	26.8	70.2	0.0	3.0	0.0	0.4	
CV-24066	10/8/2025 9:10:00 AM							750
CV-24066	10/8/2025 9:10:00 AM							
CV-24066	10/8/2025 2:20:20 PM	17.9	77.5	0.2	4.4	22.0	0.2	
CV-24066	10/8/2025 2:22:23 PM	22.0	74.9	0.0	3.1	0.0	0.3	
CV-24066	10/10/2025 10:30:13 AM							
CV-24066	10/21/2025 8:33:40 AM	30.6	60.6	0.0	8.8	0.0	0.5	
CV-24066	10/31/2025 3:04:14 PM	31.7	59.3	0.0	9.0	0.0	0.5	
CV-24066	10/31/2025 3:09:25 PM	27.6	65.5	0.0	6.9	0.0	0.4	
CV-24067	10/8/2025 8:53:33 AM	1.8	84.6	0.8	12.8	16.0	0.0	
CV-24067	10/10/2025 1:33:54 PM							
CV-24067	10/23/2025 9:39:40 AM	1.4	83.5	0.2	14.9	74.5	0.0	
CV-24068	10/2/2025 10:50:45 AM	14.9	76.9	0.0	8.2	0.0	0.2	
CV-24068	10/17/2025 1:55:20 PM	11.4	76.6	0.1	11.9	119.0	0.1	
CV-24068	10/17/2025 1:57:02 PM	14.0	76.5	0.1	9.4	94.0	0.2	
CV-24069	10/2/2025 10:57:46 AM	48.1	44.0	0.4	7.5	18.8	1.1	
CV-24069	10/9/2025 9:30:00 AM							
CV-24069	10/9/2025 9:30:00 AM							100
CV-24070	10/9/2025 9:25:00 AM							410
CV-24070	10/9/2025 9:25:00 AM							

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24071	10/2/2025 11:09:51 AM	45.8	54.2	0.0	0.0	0.0	0.8	
CV-24071	10/9/2025 9:45:00 AM							
CV-24071	10/9/2025 9:45:00 AM							180
CV-24071	10/17/2025 1:34:32 PM	45.1	51.3	0.4	3.2	8.0	0.9	
CV-24072	10/13/2025 9:54:46 AM	42.3	57.7	0.0	0.0	0.0	0.7	
CV-24072	10/23/2025 12:14:18 PM	40.5	56.4	0.0	3.1	0.0	0.7	
CV-24072	10/23/2025 12:16:20 PM	36.1	61.8	0.0	2.1	0.0	0.6	
CV-24073-TP13	10/1/2025 2:03:21 PM	26.6	66.2	0.0	7.2	0.0	0.4	
CV-24073-TP13	10/1/2025 2:03:59 PM	25.7	66.4	0.0	7.9	0.0	0.4	
CV-24074	10/1/2025 2:07:44 PM	8.0	80.3	0.0	11.7	0.0	0.1	
CV-24076	10/31/2025 1:47:25 PM	11.4	68.2	3.9	16.5	4.2	0.2	
CV-24076	10/31/2025 2:38:05 PM	14.4	71.9	0.0	13.7	0.0	0.2	
CV-24077	10/1/2025 10:37:18 AM	2.6	84.7	0.2	12.5	62.5	0.0	
CV-24077	10/21/2025 8:10:37 AM	8.5	77.8	1.0	12.7	12.7	0.1	
CV-24078	10/8/2025 8:59:25 AM	37.2	60.6	0.0	2.2	0.0	0.6	
CV-24078	10/10/2025 10:12:06 AM							
CV-24078	10/21/2025 8:15:21 AM	35.5	61.3	0.0	3.2	0.0	0.6	
CV-24079-TP8	10/1/2025 1:24:36 PM	21.2	73.8	0.2	4.8	24.0	0.3	
CV-24079-TP8	10/1/2025 1:28:00 PM							1300
CV-24079-TP8	10/8/2025 11:05:43 AM	20.6	71.0	0.0	8.4	0.0	0.3	
CV-24079-TP8	10/15/2025 1:55:16 PM	29.2	70.8	0.0	0.0	0.0	0.4	
CV-24079-TP8	10/22/2025 2:01:47 PM	28.4	71.6	0.0	0.0	0.0	0.4	
CV-24079-TP8	10/28/2025 1:55:57 PM	21.1	72.8	0.0	6.1	0.0	0.3	
CV-24080	10/2/2025 10:45:29 AM	43.3	54.4	0.0	2.3	0.0	0.8	
CV-24081-TP10	10/2/2025 10:24:19 AM	46.0	53.0	0.0	1.0	0.0	0.9	
CV-24081-TP10	10/21/2025 1:23:28 PM	45.6	54.0	0.1	0.3	3.0	0.8	
CV-24082	10/2/2025 10:21:10 AM	40.0	56.7	0.2	3.1	15.5	0.7	
CV-24083	10/2/2025 11:02:18 AM	45.3	50.8	0.2	3.7	18.5	0.9	
CV-24083	10/17/2025 10:56:57 AM	46.4	51.0	0.0	2.6	0.0	0.9	
CV-24084-TP11	10/1/2025 9:27:20 AM	5.4	83.8	0.0	10.8	0.0	0.1	
CV-24084-TP11	10/1/2025 9:32:00 AM							1530
CV-24084-TP11	10/8/2025 11:27:48 AM	6.0	82.7	0.0	11.3	0.0	0.1	
CV-24084-TP11	10/16/2025 10:05:58 AM	15.8	74.3	0.8	9.1	11.4	0.2	
CV-24084-TP11	10/17/2025 11:08:54 AM	6.5	85.6	0.2	7.7	38.5	0.1	
CV-24084-TP11	10/22/2025 2:08:30 PM	17.9	82.1	0.0	0.0	0.0	0.2	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24084-TP11	10/28/2025 2:04:04 PM	6.1	81.0	0.0	12.9	0.0	0.1	
CV-24085	10/2/2025 8:28:20 AM	27.1	32.6	0.8	39.5	49.4	0.8	
CV-24085	10/17/2025 11:08:15 AM	27.0	35.6	0.5	36.9	73.8	0.8	
CV-24086	10/2/2025 10:34:27 AM	46.1	50.5	0.0	3.4	0.0	0.9	
CV-24086	10/17/2025 11:12:56 AM	48.7	51.3	0.0	0.0	0.0	0.9	
CV-24087	10/2/2025 2:52:02 PM	41.5	43.5	0.3	14.7	49.0	1.0	
CV-24087	10/17/2025 10:15:03 AM	47.7	49.8	0.1	2.4	24.0	1.0	
CV-24088	10/2/2025 9:56:54 AM	42.5	57.4	0.0	0.1	0.0	0.7	
CV-24088	10/17/2025 11:17:03 AM	43.0	56.9	0.1	0.0	0.0	0.8	
CV-24088	10/31/2025 2:48:28 PM	37.9	62.1	0.0	0.0	0.0	0.6	
CV-24088	10/31/2025 2:49:59 PM	40.0	58.1	0.0	1.9	0.0	0.7	
CV-24089	10/1/2025 2:24:05 PM	45.6	54.1	0.0	0.3	0.0	0.8	
CV-24089	10/17/2025 10:58:05 AM	33.7	40.8	4.8	20.7	4.3	0.8	
CV-24090	10/2/2025 2:31:25 PM	35.4	38.7	0.2	25.7	128.5	0.9	
CV-24090	10/17/2025 10:43:54 AM	36.6	43.9	0.0	19.5	0.0	0.8	
CV-24091	10/2/2025 3:19:13 PM	51.3	46.0	0.0	2.7	0.0	1.1	
CV-24091	10/17/2025 9:17:23 AM	48.4	47.0	0.0	4.6	0.0	1.0	
CV-24092	10/3/2025 2:07:35 PM	50.5	42.4	0.0	7.1	0.0	1.2	
CV-24093	10/2/2025 8:59:58 AM	49.6	50.4	0.0	0.0	0.0	1.0	
CV-24093	10/21/2025 3:09:49 PM	46.7	53.3	0.0	0.0	0.0	0.9	
CV-24093	10/21/2025 3:12:59 PM	45.3	54.7	0.0	0.0	0.0	0.8	
CV-24095	10/1/2025 11:03:36 AM	8.6	80.4	0.0	11.0	0.0	0.1	
CV-24095	10/2/2025 9:50:00 AM							
CV-24095	10/2/2025 9:50:00 AM							4400
CV-24095	10/20/2025 1:57:37 PM	5.9	65.5	3.1	25.5	8.2	0.1	
CV-24095	10/24/2025 1:01:14 PM	6.1	68.6	1.7	23.6	13.9	0.1	
CV-24095	10/24/2025 1:06:21 PM	6.9	74.9	0.2	18.0	90.0	0.1	
CV-24096	10/8/2025 11:25:02 AM	36.0	51.3	2.1	10.6	5.0	0.7	
CV-24096	10/20/2025 1:52:31 PM	41.8	53.9	0.2	4.1	20.5	0.8	
CV-24097	10/7/2025 1:27:18 PM	36.1	61.6	0.0	2.3	0.0	0.6	
CV-24097	10/20/2025 10:45:36 AM	49.4	42.4	1.3	6.9	5.3	1.2	
CV-24098	10/6/2025 10:08:03 AM							
CV-24098	10/7/2025 11:08:07 AM	32.8	66.5	0.1	0.6	6.0	0.5	
CV-24098	10/20/2025 10:29:46 AM	33.4	65.2	0.0	1.4	0.0	0.5	
CV-24099	10/6/2025 8:52:11 AM							
CV-24099	10/7/2025 11:02:01 AM	13.4	78.7	0.8	7.1	8.9	0.2	
CV-24099	10/20/2025 10:12:31 AM	11.4	85.0	0.4	3.2	8.0	0.1	
CV-24100	10/2/2025 9:30:00 AM							
CV-24100	10/2/2025 9:30:00 AM							31
CV-24100	10/7/2025 10:26:13 AM	27.0	68.6	0.0	4.4	0.0	0.4	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24100	10/7/2025 10:28:10 AM	26.1	69.4	0.0	4.5	0.0	0.4	
CV-24100	10/20/2025 8:58:19 AM	27.6	67.7	0.1	4.6	46.0	0.4	
CV-24101	10/2/2025 9:25:00 AM							62
CV-24101	10/2/2025 9:25:00 AM							
CV-24101	10/6/2025 8:32:25 AM							
CV-24101	10/7/2025 10:18:15 AM	14.4	36.1	2.7	46.8	17.3	0.4	
CV-24101	10/20/2025 8:45:09 AM	10.3	26.8	5.9	57.0	9.7	0.4	
CV-24101	10/20/2025 8:47:03 AM	10.5	27.2	5.8	56.5	9.7	0.4	
CV-24101	10/21/2025 2:12:34 PM	14.9	28.0	3.2	53.9	16.8	0.5	
CV-24101	10/21/2025 2:14:11 PM	40.0	53.5	0.6	5.9	9.8	0.7	
CV-24102	10/1/2025 10:23:09 AM	31.2	36.8	0.0	32.0	0.0	0.8	
CV-24102	10/19/2025 11:46:55 AM	52.2	43.1	0.3	4.5	14.9	1.2	
CV-24102	10/23/2025 11:23:56 AM							
CV-24103	10/1/2025 11:41:34 AM	45.2	52.7	0.0	2.1	0.0	0.9	
CV-24103	10/17/2025 8:20:35 AM	41.9	51.9	0.1	6.1	61.0	0.8	
CV-24104	10/1/2025 11:57:09 AM	49.4	49.1	0.0	1.5	0.0	1.0	
CV-24104	10/17/2025 8:50:29 AM	46.3	48.8	0.0	4.9	0.0	0.9	
CV-24105	10/1/2025 2:43:30 PM	44.9	51.5	0.0	3.6	0.0	0.9	
CV-24105	10/17/2025 8:58:41 AM	38.6	49.6	0.0	11.8	0.0	0.8	
CV-24106	10/2/2025 12:45:38 PM	36.4	37.6	0.0	26.0	0.0	1.0	
CV-24106	10/20/2025 3:40:33 PM	43.4	38.3	0.1	18.2	182.0	1.1	
CV-24107	10/8/2025 9:19:53 AM	40.7	47.4	0.2	11.7	58.5	0.9	
CV-24107	10/10/2025 2:16:41 PM	44.6	51.1	0.0	4.3	0.0	0.9	
CV-24108	10/3/2025 10:02:56 AM	44.1	39.8	2.8	13.3	4.8	1.1	
CV-24108	10/3/2025 11:13:29 AM							
CV-24109	10/2/2025 10:52:25 AM							
CV-24109	10/3/2025 10:20:21 AM	29.1	35.4	2.9	32.6	11.2	0.8	
CV-24110	10/8/2025 10:14:03 AM	47.3	51.2	0.0	1.5	0.0	0.9	
CV-24110	10/21/2025 12:57:31 PM	42.4	57.4	0.2	0.0	0.0	0.7	
CV-24111	10/3/2025 8:38:04 AM	48.4	51.5	0.0	0.1	0.0	0.9	
CV-24112	10/1/2025 9:49:43 AM	45.7	40.7	0.0	13.6	0.0	1.1	
CV-24113	10/6/2025 2:45:46 PM	13.2	10.8	15.6	60.4	3.9	1.2	
CV-24113	10/6/2025 2:49:33 PM	40.4	37.4	3.5	18.7	5.3	1.1	
CV-24114	10/8/2025 10:39:58 AM	51.8	39.9	0.6	7.7	12.8	1.3	
CV-24114	10/27/2025 2:03:47 PM							
CV-24115	10/2/2025 12:05:26 PM	53.2	37.6	0.4	8.8	22.0	1.4	
CV-24115	10/20/2025 2:41:20 PM	23.7	22.6	4.8	48.9	10.2	1.0	
CV-24115	10/27/2025 1:48:03 PM							
CV-24116	10/2/2025 2:28:56 PM	34.7	34.4	1.8	29.1	16.2	1.0	
CV-24116	10/20/2025 9:24:03 AM	39.7	36.6	0.7	23.0	32.9	1.1	
CV-24117	10/2/2025 2:54:25 PM	37.2	40.4	0.0	22.4	0.0	0.9	
CV-24118	10/3/2025 11:02:29 AM	9.0	78.3	0.0	12.7	0.0	0.1	
CV-24118	10/3/2025 11:03:28 AM	8.7	79.2	0.0	12.1	0.0	0.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24118	10/9/2025 9:06:22 AM	10.2	76.5	0.0	13.3	0.0	0.1	
CV-24118	10/15/2025 2:18:25 PM	30.9	58.5	0.8	9.8	12.3	0.5	
CV-24118	10/28/2025 2:47:22 PM	13.7	73.3	0.0	13.0	0.0	0.2	
CV-24119	10/10/2025 2:04:53 PM	45.4	49.4	0.0	5.2	0.0	0.9	
CV-24120	10/7/2025 10:30:54 AM	0.6	14.2	16.8	68.5	4.1	0.0	
CV-24120	10/7/2025 10:33:18 AM	0.3	5.8	18.9	74.9	4.0	0.1	
CV-24120	10/13/2025 9:25:00 AM							1100
CV-24120	10/13/2025 9:25:00 AM							
CV-24120	10/16/2025 12:41:12 PM	3.8	46.1	7.8	42.3	5.4	0.1	
CV-24121	10/7/2025 10:16:31 AM	25.4	71.9	0.2	2.5	15.6	0.4	
CV-24121	10/7/2025 10:30:00 AM							120
CV-24121	10/7/2025 10:30:00 AM							
CV-24121	10/13/2025 2:16:16 PM							
CV-24121	10/20/2025 8:53:57 AM	24.7	64.8	2.5	8.0	3.2	0.4	
CV-24122	10/7/2025 10:20:00 AM							
CV-24122	10/7/2025 10:20:00 AM							0
CV-24122	10/8/2025 8:40:29 AM	50.6	43.3	0.6	5.5	8.5	1.2	
CV-24122	10/13/2025 8:26:08 AM							
CV-24122	10/16/2025 12:15:13 PM	51.8	44.0	0.6	3.6	6.2	1.2	
CV-24123	10/9/2025 1:08:02 PM	49.3	46.1	0.0	4.6	0.0	1.1	
CV-24124	10/10/2025 12:47:44 PM	13.7	72.0	0.6	13.7	22.8	0.2	
CV-24125-TP20	10/7/2025 10:10:00 AM							
CV-24125-TP20	10/7/2025 10:10:00 AM							26
CV-24125-TP20	10/10/2025 1:22:41 PM	38.1	52.9	0.7	8.3	11.9	0.7	
CV-24126	10/2/2025 1:28:28 PM	0.9	78.6	1.1	19.5	18.5	0.0	
CV-24126	10/2/2025 1:29:38 PM	0.8	83.5	0.1	15.6	119.6	0.0	
CV-24126	10/2/2025 1:45:00 PM							5260
CV-24126	10/2/2025 2:20:01 PM	1.8	82.7	0.3	15.2	56.3	0.0	
CV-24126	10/2/2025 2:20:52 PM	1.7	83.3	0.0	15.0	0.0	0.0	
CV-24126	10/6/2025 1:48:13 PM	3.6	77.4	0.0	19.0	0.0	0.0	
CV-24126	10/6/2025 1:50:00 PM							7290
CV-24126	10/6/2025 1:50:00 PM							
CV-24126	10/15/2025 8:40:03 AM	2.0	78.0	0.0	20.0	0.0	0.0	
CV-24126	10/17/2025 8:15:52 AM							
CV-24126	10/20/2025 2:30:20 PM	3.8	78.3	0.1	17.8	178.0	0.0	
CV-24126	10/27/2025 7:49:28 AM	1.2	84.4	0.0	14.4	0.0	0.0	
CV-24126	10/31/2025 1:12:26 PM	4.9	80.2	0.0	14.9	0.0	0.1	
CV-24127	10/6/2025 1:27:29 PM							
CV-24127	10/7/2025 10:40:00 AM							
CV-24127	10/7/2025 10:40:00 AM							660

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24127	10/13/2025 8:37:33 AM	22.4	65.6	0.0	12.0	0.0	0.3	
CV-24127	10/31/2025 1:16:50 PM	1.0	82.8	0.0	16.2	0.0	0.0	
CV-24128	10/2/2025 10:58:20 AM	41.0	48.3	0.4	10.3	25.8	0.8	
CV-24128	10/7/2025 10:05:00 AM							49
CV-24128	10/7/2025 10:05:00 AM							
CV-24128	10/9/2025 2:30:40 PM							
CV-24129	10/6/2025 11:19:26 AM							
CV-24129	10/13/2025 8:21:49 AM	0.0	0.0	22.4	77.6	3.5		
CV-24129	10/13/2025 8:24:49 AM	1.8	4.2	20.4	73.6	3.6	0.4	
CV-24129	10/13/2025 2:32:51 PM							
CV-24130	10/10/2025 1:13:06 PM	24.8	66.5	0.0	8.7	0.0	0.4	
CV-24130	10/13/2025 9:05:59 AM							
CV-24131	10/1/2025 9:25:08 AM							
CV-24131	10/9/2025 9:14:06 AM							
CV-24131	10/13/2025 2:03:16 PM	0.0	0.3	21.2	78.5	3.7	0.0	
CV-24131	10/13/2025 2:04:42 PM	7.7	27.0	10.8	54.5	5.0	0.3	
CV-24131	10/15/2025 8:24:31 AM							
CV-24131	10/22/2025 8:40:44 AM							
CV-24131	10/29/2025 8:41:36 AM							
CV-24132	10/7/2025 11:12:25 AM	51.8	42.6	0.0	5.6	0.0	1.2	
CV-24133	10/3/2025 10:01:41 AM							
CV-24133	10/7/2025 1:35:51 PM	38.9	36.9	0.3	23.9	79.7	1.1	
CV-24134-TP19	10/2/2025 1:23:40 PM	38.2	56.3	0.0	5.5	0.0	0.7	
CV-24135	10/2/2025 1:43:19 PM	20.0	67.0	0.0	13.0	0.0	0.3	
CV-24135	10/6/2025 2:29:25 PM	23.8	68.2	0.0	8.0	0.0	0.3	
CV-24135	10/6/2025 2:30:26 PM	26.6	68.3	0.0	5.1	0.0	0.4	
CV-24135	10/6/2025 2:32:00 PM							709
CV-24135	10/6/2025 2:32:00 PM							
CV-24135	10/15/2025 8:30:34 AM	24.2	63.4	0.0	12.4	0.0	0.4	
CV-24135	10/20/2025 11:16:09 AM	19.1	69.7	0.0	11.2	0.0	0.3	
CV-24135	10/20/2025 11:20:08 AM	21.8	71.1	0.0	7.1	0.0	0.3	
CV-24135	10/27/2025 7:41:53 AM	28.6	71.4	0.0	0.0	0.0	0.4	
CV-24136	10/2/2025 2:26:48 PM	36.1	48.5	0.0	15.4	0.0	0.7	
CV-24136	10/17/2025 3:42:33 PM	18.7	29.1	1.1	48.6	44.2	0.6	
CV-24136	10/17/2025 3:44:24 PM	21.2	43.4	0.9	20.8	23.1	0.5	
CV-24137	10/3/2025 10:55:37 AM	41.1	46.0	0.0	12.9	0.0	0.9	
CV-24138	10/1/2025 9:35:00 AM							970
CV-24138	10/1/2025 9:35:00 AM							
CV-24138	10/6/2025 10:28:03 AM							

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24138	10/7/2025 1:46:39 PM	0.2	9.0	19.8	71.0	3.6	0.0	
CV-24138	10/7/2025 1:48:10 PM	0.2	3.3	20.3	76.2	3.8	0.1	
CV-24138	10/8/2025 2:06:30 PM	0.5	5.3	18.5	75.7	4.1	0.1	
CV-24138	10/8/2025 2:08:04 PM	0.4	5.3	18.5	75.8	4.1	0.1	
CV-24138	10/20/2025 2:11:41 PM	0.0	1.7	20.8	77.5	3.7	0.0	
CV-24139	10/1/2025 9:30:00 AM							
CV-24139	10/1/2025 9:30:00 AM							84
CV-24139	10/7/2025 1:58:23 PM	0.1	2.9	19.8	77.2	3.9	0.0	
CV-24139	10/7/2025 2:00:13 PM	0.1	2.8	19.8	77.3	3.9	0.0	
CV-24139	10/20/2025 2:17:40 PM	1.4	36.7	4.2	57.7	13.7	0.0	
CV-24140	10/1/2025 9:25:00 AM							1000
CV-24140	10/1/2025 9:25:00 AM							
CV-24140	10/1/2025 10:52:00 AM							2410
CV-24140	10/2/2025 10:32:28 AM	3.3	76.9	0.0	19.8	0.0	0.0	
CV-24140	10/8/2025 1:57:12 PM	3.9	77.2	0.2	18.7	93.5	0.1	
CV-24140	10/15/2025 11:26:47 AM	13.2	75.1	0.0	11.7	0.0	0.2	
CV-24140	10/22/2025 11:16:31 AM	20.8	45.1	7.4	26.7	3.6	0.5	
CV-24140	10/22/2025 11:17:55 AM	20.5	51.0	6.2	22.3	3.6	0.4	
CV-24140	10/22/2025 11:23:23 AM	15.2	21.0	9.6	54.2	5.6	0.7	
CV-24140	10/30/2025 9:07:43 AM	6.6	47.8	8.2	37.4	4.6	0.1	
CV-24140	10/30/2025 9:08:47 AM	6.1	46.0	8.1	39.8	4.9	0.1	
CV-24141	10/2/2025 10:00:00 AM							340
CV-24141	10/2/2025 10:00:00 AM							
CV-24141	10/7/2025 2:21:12 PM	54.1	43.6	0.4	1.9	4.8	1.2	
CV-24141	10/21/2025 10:22:39 AM	38.4	35.5	2.9	23.2	8.0	1.1	
CV-24142	10/1/2025 10:00:00 AM							
CV-24142	10/1/2025 10:00:00 AM							1700
CV-24142	10/6/2025 10:20:57 AM							
CV-24142	10/7/2025 1:38:34 PM	3.1	55.9	5.7	35.3	6.2	0.1	
CV-24142	10/8/2025 2:19:24 PM	8.7	62.4	2.8	26.1	9.3	0.1	
CV-24142	10/22/2025 11:14:33 AM	26.5	73.5	0.0	0.0	0.0	0.4	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24142	10/22/2025 11:16:30 AM	27.0	73.0	0.0	0.0	0.0	0.4	
CV-24142	10/30/2025 9:13:54 AM	14.4	73.3	0.0	12.3	0.0	0.2	
CV-24143	10/6/2025 10:30:00 AM							540
CV-24143	10/6/2025 10:30:00 AM							
CV-24143	10/7/2025 2:12:17 PM	0.5	18.7	15.6	65.2	4.2	0.0	
CV-24143	10/7/2025 2:13:44 PM	0.5	18.7	15.5	65.3	4.2	0.0	
CV-24143	10/17/2025 11:32:39 AM							
CV-24143	10/20/2025 2:24:13 PM	2.4	78.4	0.1	19.1	191.0	0.0	
CV-24143	10/20/2025 2:26:01 PM	2.5	82.0	0.0	15.5	0.0	0.0	
CV-24144	10/7/2025 1:16:15 PM	57.9	36.5	0.3	5.3	17.7	1.6	
CV-24144	10/20/2025 10:33:34 AM	54.9	42.9	0.2	2.0	10.0	1.3	
CV-24144	10/20/2025 2:30:24 PM	28.5	43.1	3.9	24.5	6.3	0.7	
CV-24145	10/7/2025 8:46:10 AM	4.9	76.7	0.4	18.0	45.0	0.1	
CV-24145	10/8/2025 2:25:45 PM							
CV-24145	10/13/2025 1:55:52 PM	13.6	75.2	0.0	11.2	0.0	0.2	
CV-24145	10/16/2025 9:21:20 AM	17.1	72.9	0.0	10.0	0.0	0.2	
CV-24145	10/20/2025 1:53:37 PM	22.5	73.8	0.0	3.7	0.0	0.3	
CV-24145	10/27/2025 10:25:27 AM	19.5	80.5	0.0	0.0	0.0	0.2	
CV-24146	10/1/2025 9:53:22 AM	54.1	40.8	0.2	4.9	20.2	1.3	
CV-24146	10/15/2025 1:34:02 PM	53.0	42.0	0.0	5.0	0.0	1.3	
CV-24146	10/16/2025 8:52:33 AM	53.5	40.2	0.6	5.7	10.0	1.3	
CV-24146	10/16/2025 8:55:39 AM	52.2	40.8	0.5	6.6	14.0	1.3	
CV-24147	10/1/2025 9:47:01 AM	50.9	36.4	2.7	10.0	3.7	1.4	
CV-24147	10/1/2025 1:59:25 PM							
CV-24147	10/16/2025 8:35:32 AM	51.7	35.4	2.6	10.3	3.9	1.5	
CV-24151	10/2/2025 11:08:55 AM	46.7	52.2	0.0	1.1	0.0	0.9	
CV-24151	10/31/2025 2:10:10 PM	37.7	60.7	0.0	1.6	0.0	0.6	
CV-24151	10/31/2025 2:11:23 PM	39.1	57.7	0.0	3.2	0.0	0.7	
CV-24152	10/2/2025 11:14:31 AM	33.5	63.4	0.0	3.1	0.0	0.5	
CV-24154	10/8/2025 8:45:13 AM	40.0	59.5	0.0	0.5	0.0	0.7	
CV-24154	10/8/2025 8:47:24 AM	38.5	61.5	0.0	0.0	0.0	0.6	
CV-24154	10/17/2025 9:18:53 AM	38.9	57.1	1.6	2.4	1.5	0.7	
CV-24154	10/21/2025 1:07:03 PM	34.3	65.6	0.0	0.1	0.0	0.5	
CV-24156	10/2/2025 11:06:43 AM	41.3	58.2	0.0	0.5	0.0	0.7	
CV-24156	10/23/2025 11:56:45 AM	40.7	56.3	0.1	2.9	29.0	0.7	
CV-24156	10/23/2025 12:07:30 PM	42.3	54.4	0.0	3.3	0.0	0.8	
CV-24157	10/2/2025 9:48:43 AM	52.0	46.3	0.0	1.7	0.0	1.1	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24159	10/2/2025 9:04:59 AM	48.0	48.9	0.0	3.1	0.0	1.0	
CV-24159	10/17/2025 9:13:50 AM	50.8	44.8	1.1	3.3	3.0	1.1	
CV-24160	10/2/2025 8:53:52 AM	52.7	45.3	0.0	2.0	0.0	1.2	
CV-24160	10/15/2025 3:22:55 PM	50.2	49.2	0.0	0.6	0.0	1.0	
CV-24160	10/21/2025 1:14:53 PM	47.2	52.8	0.0	0.0	0.0	0.9	
CV-24160	10/21/2025 3:18:12 PM	46.8	53.2	0.0	0.0	0.0	0.9	
CV-24161	10/8/2025 8:37:36 AM	33.5	54.4	1.9	10.2	5.4	0.6	
CV-24162	10/2/2025 11:22:19 AM							
CV-24162	10/3/2025 10:10:01 AM	42.3	36.5	4.1	17.1	4.2	1.2	
CV-24163	10/8/2025 10:12:17 AM	37.7	62.3	0.0	0.0	0.0	0.6	
CV-24164	10/2/2025 10:13:24 AM	21.5	78.5	0.0	0.0	0.0	0.3	
CV-24165	10/2/2025 9:37:50 AM	44.6	54.0	0.0	1.4	0.0	0.8	
CV-24165	10/17/2025 8:55:48 AM	39.9	59.3	0.0	0.8	0.0	0.7	
CV-24165	10/17/2025 8:56:43 AM	40.7	58.0	0.0	1.3	0.0	0.7	
CV-24166	10/2/2025 9:07:32 AM	54.5	45.0	0.0	0.5	0.0	1.2	
CV-24166	10/15/2025 3:16:15 PM	55.4	43.2	0.0	1.4	0.0	1.3	
CV-24166	10/17/2025 8:40:14 AM	54.3	43.5	0.0	2.2	0.0	1.2	
CV-24167	10/3/2025 2:21:08 PM	45.1	37.7	0.0	17.2	0.0	1.2	
CV-24167	10/17/2025 9:42:31 AM	43.4	40.8	0.0	15.8	0.0	1.1	
CV-24168	10/2/2025 9:32:15 AM	34.4	39.9	1.5	24.2	16.1	0.9	
CV-24168	10/17/2025 9:12:31 AM	43.8	47.0	1.6	7.6	4.8	0.9	
CV-24169	10/2/2025 10:06:58 AM	41.6	47.7	0.0	10.7	0.0	0.9	
CV-24170	10/2/2025 10:29:12 AM	23.7	68.2	1.7	6.4	3.8	0.3	
CV-24170	10/17/2025 11:06:54 AM	22.9	76.4	0.0	0.7	0.0	0.3	
CV-24170	10/17/2025 11:07:39 AM	21.9	78.1	0.0	0.0	0.0	0.3	
CV-24171	10/3/2025 2:12:23 PM	52.6	43.2	0.0	4.2	0.0	1.2	
CV-24171	10/15/2025 3:09:58 PM	52.5	44.4	0.0	3.1	0.0	1.2	
CV-24171	10/17/2025 9:20:36 AM	51.4	45.6	0.0	3.0	0.0	1.1	
CV-24172	10/2/2025 3:07:24 PM	43.6	56.4	0.0	0.0	0.0	0.8	
CV-24172	10/2/2025 3:10:40 PM	42.9	57.1	0.0	0.0	0.0	0.8	
CV-24172	10/21/2025 2:45:19 PM	24.6	26.3	6.8	42.3	6.2	0.9	
CV-24172	10/21/2025 2:49:00 PM	27.2	29.2	6.5	37.1	5.7	0.9	
CV-24173	10/2/2025 2:59:28 PM	42.9	43.5	0.0	13.6	0.0	1.0	
CV-24173	10/17/2025 10:40:37 AM	38.8	44.5	3.2	13.5	4.2	0.9	
CV-24174	10/2/2025 2:40:52 PM	19.7	80.3	0.0	0.0	0.0	0.2	
CV-24174	10/17/2025 10:23:15 AM	30.5	55.7	0.0	13.8	0.0	0.5	
CV-24175	10/6/2025 3:20:25 PM	29.8	41.0	0.0	29.2	0.0	0.7	
CV-24175	10/10/2025 2:00:43 PM							
CV-24175	10/21/2025 10:31:22 AM	36.0	43.4	0.0	20.6	0.0	0.8	
CV-24176	10/2/2025 8:35:58 AM	29.8	36.2	0.0	34.0	0.0	0.8	
CV-24176	10/17/2025 11:15:34 AM	30.6	38.6	0.0	30.8	0.0	0.8	
CV-24176	10/22/2025 10:25:57 AM							
CV-24177	10/1/2025 2:58:43 PM	23.1	76.9	0.0	0.0	0.0	0.3	
CV-24177	10/24/2025 1:32:15 PM	7.2	51.0	4.1	37.7	9.2	0.1	
CV-24178	10/2/2025 8:46:46 AM	36.8	44.5	0.2	18.5	92.5	0.8	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24178	10/17/2025 10:40:59 AM	33.6	41.8	0.1	24.5	245.0	0.8	
CV-24179	10/2/2025 8:51:35 AM	30.3	45.0	0.0	24.7	0.0	0.7	
CV-24179	10/19/2025 9:48:36 AM	23.7	42.1	1.2	33.1	28.8	0.6	
CV-24179	10/19/2025 9:55:35 AM	23.9	41.0	1.1	34.1	32.5	0.6	
CV-24179	10/22/2025 10:07:08 AM							
CV-24180	10/2/2025 8:41:59 AM	39.4	47.2	0.6	12.8	21.3	0.8	
CV-24180	10/17/2025 9:28:17 AM							
CV-24180	10/17/2025 10:37:09 AM	36.7	40.4	0.1	22.8	228.0	0.9	
CV-24183	10/1/2025 10:42:53 AM							
CV-24183	10/1/2025 2:18:07 PM	50.2	49.3	0.0	0.5	0.0	1.0	
CV-24183	10/9/2025 9:51:17 AM							
CV-24183	10/15/2025 2:50:30 PM							
CV-24183	10/19/2025 9:29:08 AM	39.6	42.6	2.8	15.0	5.3	0.9	
CV-24183	10/22/2025 9:53:45 AM							
CV-24183	10/29/2025 9:17:34 AM							
CV-24184	10/1/2025 2:05:43 PM	46.4	51.5	0.0	2.1	0.0	0.9	
CV-24184	10/1/2025 2:08:21 PM	46.2	51.2	0.0	2.6	0.0	0.9	
CV-24184	10/1/2025 2:11:20 PM	45.9	50.7	0.0	3.4	0.0	0.9	
CV-24184	10/2/2025 12:22:06 PM	20.0	21.8	10.0	48.2	4.8	0.9	
CV-24184	10/2/2025 12:31:16 PM	22.6	25.6	8.8	43.1	4.9	0.9	
CV-24184	10/16/2025 2:17:34 PM	42.1	52.0	0.2	5.7	28.5	0.8	
CV-24184	10/16/2025 2:18:42 PM	41.8	49.9	0.0	8.3	0.0	0.8	
CV-24184	10/17/2025 1:17:23 PM	46.2	51.9	0.2	1.7	8.5	0.9	
CV-24185	10/3/2025 1:52:12 PM	43.5	45.9	0.0	10.6	0.0	0.9	
CV-24185	10/17/2025 12:48:41 PM	43.5	41.5	0.3	14.7	49.0	1.0	
CV-24186	10/3/2025 1:56:52 PM	49.7	46.3	0.0	4.0	0.0	1.1	
CV-24186	10/17/2025 12:54:59 PM	40.4	40.8	0.7	18.1	25.9	1.0	
CV-24187	10/6/2025 2:57:49 PM	44.9	46.6	0.0	8.5	0.0	1.0	
CV-24187	10/22/2025 10:49:33 AM							
CV-24187	10/23/2025 9:14:34 AM	36.1	39.9	0.1	23.9	239.0	0.9	
CV-24188	10/1/2025 10:28:28 AM	40.8	39.0	0.2	20.0	100.0	1.0	
CV-24188	10/6/2025 9:44:37 AM							
CV-24188	10/19/2025 11:54:26 AM	39.9	37.9	0.7	21.5	29.8	1.1	
CV-24188	10/19/2025 12:00:32 PM	40.0	38.5	0.7	20.9	31.1	1.0	
CV-24189	10/1/2025 10:10:12 AM	49.0	43.1	0.6	7.3	12.2	1.1	
CV-24189	10/6/2025 9:36:05 AM							
CV-24189	10/19/2025 12:08:16 PM	31.1	32.8	2.2	33.9	15.7	0.9	
CV-24189	10/19/2025 12:12:51 PM	31.6	31.9	2.4	34.1	14.1	1.0	
CV-24190	10/6/2025 3:02:29 PM	50.0	43.3	0.0	6.7	0.0	1.2	
CV-24190	10/23/2025 8:51:48 AM	52.9	43.3	0.0	3.8	0.0	1.2	
CV-24192	10/6/2025 3:08:46 PM	50.7	41.4	0.0	7.9	0.0	1.2	
CV-24192	10/20/2025 12:55:31 PM	50.4	42.6	0.0	7.0	0.0	1.2	
CV-24192	10/20/2025 1:00:28 PM	50.4	43.0	0.0	6.6	0.0	1.2	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-24193	10/1/2025 11:38:01 AM	53.1	45.1	0.1	1.7	17.0	1.2	
CV-24193	10/15/2025 2:55:58 PM	47.7	45.6	0.0	6.7	0.0	1.0	
CV-24193	10/17/2025 8:25:29 AM	46.4	44.8	0.0	8.8	0.0	1.0	
CV-24193	10/27/2025 2:13:34 PM							
CV-24194	10/1/2025 11:51:57 AM	52.2	45.9	0.0	1.9	0.0	1.1	
CV-24194	10/15/2025 2:48:19 PM	52.8	44.8	0.0	2.4	0.0	1.2	
CV-24194	10/17/2025 9:02:52 AM	51.2	44.3	0.0	4.5	0.0	1.2	
CV-24195	10/1/2025 2:39:05 PM	49.2	50.0	0.0	0.8	0.0	1.0	
CV-24195	10/16/2025 2:12:09 PM	50.5	48.4	0.0	1.1	0.0	1.0	
CV-24195	10/17/2025 8:54:55 AM	45.8	49.7	0.0	4.5	0.0	0.9	
CV-24196	10/1/2025 2:55:51 PM	48.8	44.8	0.0	6.4	0.0	1.1	
CV-24196	10/20/2025 3:44:50 PM	46.2	43.3	0.0	10.5	0.0	1.1	
CV-24197	10/2/2025 12:39:16 PM	38.8	38.7	0.1	22.4	224.0	1.0	
CV-24197	10/20/2025 3:33:07 PM	39.6	39.7	0.1	20.6	206.0	1.0	
CV-24198	10/1/2025 2:52:08 PM	45.0	43.6	0.0	11.4	0.0	1.0	
CV-24198	10/16/2025 2:17:39 PM	49.2	44.3	0.0	6.5	0.0	1.1	
CV-24198	10/23/2025 1:58:19 PM							
CV-24199	10/1/2025 2:48:09 PM	46.7	44.1	0.0	9.2	0.0	1.1	
CV-24199	10/16/2025 2:22:43 PM	47.8	42.1	0.0	10.1	0.0	1.1	
CV-24199	10/23/2025 1:51:44 PM							
CV-24200	10/6/2025 10:49:58 AM	43.8	38.6	0.2	17.4	87.0	1.1	
CV-24200	10/20/2025 3:05:23 PM	35.8	36.7	0.0	27.5	0.0	1.0	
CV-24201	10/6/2025 11:17:52 AM	32.6	31.5	2.6	33.3	12.8	1.0	
CV-24201	10/20/2025 3:17:53 PM	30.1	30.0	2.9	37.0	12.8	1.0	
CV-24202	10/6/2025 11:26:38 AM	27.9	32.5	0.0	39.6	0.0	0.9	
CV-24202	10/16/2025 1:41:16 PM	25.6	36.3	0.1	38.0	380.0	0.7	
CV-24203	10/2/2025 2:23:31 PM	43.9	43.8	0.0	12.3	0.0	1.0	
CV-24203	10/20/2025 2:56:13 PM	38.8	38.4	0.0	22.8	0.0	1.0	
CV-24204	10/2/2025 2:20:54 PM	46.4	43.2	0.0	10.4	0.0	1.1	
CV-24204	10/20/2025 2:51:21 PM	42.6	39.3	0.1	18.0	180.0	1.1	
CV-24205	10/2/2025 2:14:45 PM	42.4	39.2	0.0	18.4	0.0	1.1	
CV-24205	10/20/2025 2:47:18 PM	39.8	36.8	0.1	23.3	233.0	1.1	
CV-24206	10/6/2025 11:10:57 AM	17.2	26.8	2.9	53.1	18.3	0.6	
CV-24206	10/16/2025 1:56:36 PM	23.5	40.5	0.6	35.4	59.0	0.6	
CV-24206	10/24/2025 11:01:55 AM							
CV-24207	10/2/2025 9:16:08 AM	44.0	55.5	0.0	0.5	0.0	0.8	
CV-24207	10/17/2025 8:28:20 AM	42.6	55.9	0.0	1.5	0.0	0.8	
CV-24208	10/2/2025 2:38:01 PM	43.4	50.8	0.0	5.8	0.0	0.9	
CV-24209	10/2/2025 2:31:56 PM							
CV-24209	10/3/2025 2:20:28 PM	14.0	71.5	0.0	14.5	0.0	0.2	
CV-24210	10/3/2025 9:53:18 AM	41.6	37.8	0.5	20.1	40.2	1.1	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-24211	10/3/2025 2:42:53 PM	32.3	58.3	0.0	9.4	0.0	0.6	
CV-24212	10/3/2025 2:47:09 PM	11.5	53.7	2.3	32.5	14.1	0.2	
CV-24213	10/8/2025 9:58:34 AM	50.0	45.7	0.0	4.3	0.0	1.1	
CV-24214	10/8/2025 10:03:42 AM	34.8	40.3	1.1	23.8	21.6	0.9	
CV-24215	10/7/2025 1:55:06 PM	39.3	42.0	2.2	16.5	7.5	0.9	
CV-24215	10/23/2025 11:00:06 AM							
CV-24216	10/7/2025 2:10:34 PM	35.3	38.3	0.0	26.4	0.0	0.9	
CV-24217	10/2/2025 2:06:01 PM							
CV-24217	10/13/2025 1:39:28 PM	30.5	35.9	4.3	29.3	6.8	0.8	
CV-24218	10/1/2025 9:10:26 AM	47.4	51.7	0.0	0.9	0.0	0.9	
CV-24218	10/1/2025 10:14:40 AM							
CV-24218	10/9/2025 9:27:37 AM							
CV-24218	10/15/2025 8:32:37 AM							
CV-24218	10/22/2025 9:13:50 AM							
CV-24218	10/29/2025 8:56:38 AM							
CV-24220	10/3/2025 9:03:23 AM	12.1	49.9	3.6	34.4	9.6	0.2	
CV-24220	10/3/2025 9:07:30 AM	12.5	61.3	2.5	23.7	9.5	0.2	
CV-24221	10/24/2025 9:32:13 AM							
CV-24222	10/13/2025 2:37:06 PM	53.6	46.4	0.0	0.0	0.0	1.2	
CV-24222	10/15/2025 1:15:18 PM	55.6	41.9	0.2	2.3	11.5	1.3	
CV-24223	10/13/2025 2:47:01 PM	32.3	43.2	3.4	21.1	6.2	0.7	
CV-24223	10/24/2025 9:00:01 AM							
CV-24224	10/3/2025 9:41:12 AM	48.2	43.7	0.4	7.7	19.3	1.1	
CV-24224	10/3/2025 9:43:17 AM	48.3	44.9	0.0	6.8	0.0	1.1	
CV-24225	10/2/2025 2:50:45 PM	49.4	45.0	0.4	5.2	13.0	1.1	
CV-24226	10/10/2025 2:10:50 PM	52.1	47.8	0.0	0.1	0.0	1.1	
CV-24226	10/15/2025 1:58:43 PM	53.1	46.4	0.0	0.5	0.0	1.1	
CV-24226	10/24/2025 9:19:12 AM							
CV-24227	10/1/2025 10:16:21 AM	43.5	41.2	0.0	15.3	0.0	1.1	
CV-24231	10/8/2025 10:36:12 AM	40.3	47.2	0.0	12.5	0.0	0.9	
CV-24236	10/1/2025 9:33:28 AM	38.7	36.0	0.0	25.3	0.0	1.1	
CV-24236	10/6/2025 9:13:21 AM							
CV-24237	10/1/2025 9:38:04 AM	32.7	33.5	0.0	33.8	0.0	1.0	
CV-24237	10/6/2025 9:20:40 AM							
CV-24243	10/8/2025 10:48:48 AM	45.2	40.0	1.9	12.9	6.8	1.1	
CV-24244	10/8/2025 10:43:06 AM	40.2	41.6	0.3	17.9	59.7	1.0	
CV-24245	10/2/2025 12:52:26 PM	28.0	31.8	0.0	40.2	0.0	0.9	
CV-24246	10/1/2025 2:01:19 PM	47.1	40.1	1.4	11.4	8.1	1.2	
CV-24253	10/2/2025 1:02:47 PM	44.7	41.8	0.0	13.5	0.0	1.1	
CV-24253	10/29/2025 11:07:40 AM	45.3	41.7	0.0	13.0	0.0	1.1	
CV-25	10/7/2025 10:31:31 AM	35.3	37.4	0.0	27.3	0.0	0.9	
CV-2501	10/13/2025 10:08:43 AM	46.6	52.1	0.0	1.3	0.0	0.9	
CV-2501	10/23/2025 2:16:10 PM							

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-2502	10/1/2025 1:24:30 PM	48.2	44.1	0.3	7.4	24.7	1.1	
CV-2503	10/6/2025 11:00:04 AM	56.0	42.7	0.0	1.3	0.0	1.3	
CV-2503	10/6/2025 11:02:10 AM	55.5	43.3	0.0	1.2	0.0	1.3	
CV-2503	10/15/2025 9:56:41 AM	48.7	43.6	0.0	7.7	0.0	1.1	
CV-2504	10/8/2025 10:35:45 AM	48.0	45.2	0.0	6.8	0.0	1.1	
CV-2505	10/8/2025 2:31:28 PM	50.6	44.9	0.0	4.5	0.0	1.1	
CV-2505	10/29/2025 9:40:18 AM							
CV-2506	10/8/2025 2:36:31 PM	50.5	43.7	0.0	5.8	0.0	1.2	
CV-2506	10/29/2025 10:00:23 AM							
CV-2507	10/8/2025 2:41:40 PM	53.3	41.4	0.0	5.3	0.0	1.3	
CV-2507	10/15/2025 9:43:48 AM	51.7	42.9	0.0	5.4	0.0	1.2	
CV-2507	10/29/2025 10:12:30 AM							
CV-2508	10/8/2025 2:46:45 PM	54.5	45.0	0.0	0.5	0.0	1.2	
CV-2508	10/15/2025 9:37:31 AM	51.5	43.6	0.0	4.9	0.0	1.2	
CV-2508	10/29/2025 11:08:46 AM							
CV-2509	10/8/2025 2:51:33 PM	54.6	41.2	0.0	4.2	0.0	1.3	
CV-2509	10/15/2025 9:25:41 AM	49.7	43.8	0.0	6.5	0.0	1.1	
CV-2509	10/29/2025 11:23:52 AM							
CV-2510	10/1/2025 2:14:59 PM	54.5	44.9	0.0	0.6	0.0	1.2	
CV-2510	10/15/2025 9:20:01 AM	54.3	43.9	0.0	1.8	0.0	1.2	
CV-25100D	10/2/2025 1:42:05 PM	10.8	68.8	0.1	20.3	156.4	0.2	
CV-25100D	10/2/2025 1:44:04 PM	10.0	68.7	0.1	21.2	303.0	0.1	
CV-25100D	10/15/2025 10:22:27 AM	1.6	83.7	0.0	14.7	0.0	0.0	
CV-25100D	10/15/2025 10:24:47 AM	1.9	83.1	0.0	14.9	0.0	0.0	
CV-25100D	10/28/2025 10:37:48 AM	10.3	81.7	0.0	8.0	0.0	0.1	
CV-25100D	10/30/2025 1:42:12 PM	20.7	73.1	0.0	6.2	0.0	0.3	
CV-25100D	10/30/2025 1:42:58 PM	21.3	73.5	0.0	5.2	0.0	0.3	
CV-25100S	10/2/2025 1:52:58 PM	1.1	82.3	0.0	16.7	0.0	0.0	
CV-25100S	10/2/2025 1:54:52 PM	1.2	83.4	0.0	15.4	0.0	0.0	
CV-25100S	10/6/2025 1:56:51 PM	3.2	79.7	0.0	17.1	0.0	0.0	
CV-25100S	10/6/2025 1:59:30 PM	2.9	82.0	0.0	15.1	0.0	0.0	
CV-25100S	10/6/2025 2:05:00 PM							3310
CV-25100S	10/6/2025 2:05:00 PM							
CV-25100S	10/7/2025 2:19:30 PM	1.3	84.0	0.0	14.7	0.0	0.0	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-25100S	10/7/2025 2:21:15 PM	1.3	82.3	0.0	16.4	0.0	0.0	
CV-25100S	10/15/2025 10:10:41 AM	1.0	84.7	0.0	14.3	0.0	0.0	
CV-25100S	10/15/2025 10:11:37 AM	1.1	84.4	0.0	14.6	0.0	0.0	
CV-25100S	10/16/2025 9:24:28 AM	2.6	84.8	0.0	12.6	0.0	0.0	
CV-25100S	10/16/2025 9:26:59 AM	2.6	85.9	0.0	11.5	0.0	0.0	
CV-25100S	10/20/2025 2:25:58 PM	5.2	83.2	0.0	11.6	0.0	0.1	
CV-25100S	10/28/2025 10:27:50 AM	20.3	78.7	0.0	1.0	0.0	0.3	
CV-25102D	10/3/2025 11:43:10 AM	1.9	14.0	14.2	69.9	4.9	0.1	
CV-25102D	10/3/2025 11:45:10 AM	2.3	18.1	11.9	67.7	5.7	0.1	
CV-25102D	10/3/2025 2:04:16 PM							
CV-25102D	10/7/2025 11:21:52 AM	2.5	26.4	13.4	52.7	3.9	0.1	
CV-25102D	10/17/2025 9:45:22 AM	15.3	49.2	5.7	29.8	5.2	0.3	
CV-25102S	10/3/2025 11:37:49 AM	28.9	63.4	0.0	7.7	0.0	0.5	
CV-25102S	10/3/2025 2:03:37 PM							
CV-25102S	10/7/2025 10:28:43 AM	30.7	60.4	0.1	6.3	63.0	0.5	
CV-25102S	10/17/2025 9:48:20 AM	35.4	62.1	0.8	1.7	2.1	0.6	
CV-2511	10/8/2025 10:24:32 AM	44.6	46.7	0.0	8.7	0.0	1.0	
CV-2511	10/29/2025 10:13:09 AM	44.1	43.6	0.0	12.3	0.0	1.0	
CV-2512	10/8/2025 10:29:25 AM	39.4	45.3	0.0	15.3	0.0	0.9	
CV-2512	10/29/2025 10:04:42 AM	38.0	40.4	0.0	21.6	0.0	0.9	
CV-2513	10/1/2025 1:54:09 PM	50.0	42.1	0.0	7.9	0.0	1.2	
CV-2514	10/1/2025 1:34:15 PM	53.5	44.6	0.0	1.9	0.0	1.2	
CV-2514	10/15/2025 9:10:58 AM	55.2	43.0	0.0	1.8	0.0	1.3	
CV-2515	10/7/2025 11:27:14 AM	42.3	37.6	0.0	20.1	0.0	1.1	
CV-2515	10/24/2025 1:54:00 PM							
CV-2515	10/29/2025 9:44:36 AM	50.1	37.8	0.0	12.1	0.0	1.3	
CV-2516	10/1/2025 1:32:34 PM							
CV-2516	10/7/2025 2:01:33 PM	50.9	44.6	0.0	4.5	0.0	1.1	
CV-2521	10/26/2025 9:29:09 AM	26.2	52.3	0.0	21.5	0.0	0.5	
CV-2521	10/26/2025 9:31:48 AM	25.9	51.8	0.0	22.3	0.0	0.5	
CV-2524	10/10/2025 1:51:19 PM	31.9	53.0	0.0	15.1	0.0	0.6	
CV-2524	10/10/2025 1:52:11 PM	32.1	53.0	0.0	14.9	0.0	0.6	
CV-2529	10/10/2025 2:26:01 PM							
CV-2529	10/13/2025 2:26:18 PM	49.3	41.0	1.3	8.4	6.5	1.2	
CV-2529	10/20/2025 12:00:53 PM	46.5	35.0	3.2	15.3	4.7	1.3	
CV-2529	10/20/2025 12:19:15 PM	47.0	36.5	2.7	13.9	5.2	1.3	
CV-2529	10/23/2025 2:23:15 PM	58.9	39.2	1.9	0.0	0.0	1.5	
CV-2529	10/24/2025 1:59:28 PM	56.3	36.4	1.9	5.5	2.9	1.5	
CV-2530	10/13/2025 11:26:25 AM	41.0	48.0	0.0	11.0	0.0	0.9	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
CV-2530	10/13/2025 11:27:50 AM	41.1	48.5	0.0	10.4	0.0	0.8	
CV-2530	10/27/2025 8:33:26 AM	46.6	47.5	0.0	5.9	0.0	1.0	
CV-2531	10/27/2025 9:59:33 AM	17.1	73.7	1.2	8.0	6.7	0.2	
CV-2532	10/13/2025 1:41:33 PM	52.2	43.8	0.0	4.0	0.0	1.2	
CV-2532	10/13/2025 1:43:22 PM	50.8	45.0	0.0	4.2	0.0	1.1	
CV-2532	10/20/2025 12:36:36 PM	51.2	46.1	0.0	2.7	0.0	1.1	
CV-2532	10/20/2025 12:37:56 PM	49.2	45.7	0.0	5.2	0.0	1.1	
CV-2532	10/24/2025 2:12:10 PM	49.1	44.4	0.3	6.2	20.7	1.1	
CV-2536	10/30/2025 1:56:57 PM	49.6	41.4	0.7	8.3	11.9	1.2	
CV-2540	10/2/2025 10:17:27 AM	39.6	59.1	0.0	1.3	0.0	0.7	
CV-2541	10/1/2025 1:29:12 PM	36.0	53.1	0.2	10.7	53.5	0.7	
CV-2541	10/1/2025 1:32:00 PM							496
CV-2541	10/8/2025 11:10:30 AM	32.3	55.1	0.0	12.6	0.0	0.6	
CV-2541	10/15/2025 1:43:40 PM	8.2	78.9	0.0	12.9	0.0	0.1	
CV-2541	10/15/2025 1:45:15 PM	8.7	78.8	0.0	12.5	0.0	0.1	
CV-2542	10/2/2025 9:45:45 AM	50.1	47.6	0.0	2.3	0.0	1.1	
CV-2542	10/30/2025 10:32:46 AM	53.3	45.3	0.0	1.4	0.0	1.2	
CV-2543-PLR	10/1/2025 9:22:39 AM	1.2	93.7	0.0	5.1	0.0	0.0	
CV-2543-PLR	10/17/2025 11:03:37 AM	32.7	36.2	6.2	24.9	4.0	0.9	
CV-2543-PLR	10/17/2025 11:04:17 AM	33.4	36.7	5.9	24.0	4.1	0.9	
CV-2548	10/15/2025 1:17:45 PM	24.3	73.0	0.0	2.7	0.0	0.3	
CV-2548	10/15/2025 1:19:51 PM	23.3	73.1	0.0	3.7	0.0	0.3	
CV-2549	10/3/2025 10:31:53 AM	46.4	51.9	0.0	1.7	0.0	0.9	
CV-2553	10/2/2025 11:02:37 AM	50.7	44.4	0.0	4.9	0.0	1.1	
CV-2554	10/1/2025 9:08:09 AM	17.8	74.2	0.0	8.0	0.0	0.2	
CV-2554	10/1/2025 9:10:00 AM							1340
CV-2554	10/9/2025 10:00:10 AM	2.7	85.0	0.0	12.3	0.0	0.0	
CV-2554	10/22/2025 2:20:18 PM	41.0	58.8	0.2	0.0	0.0	0.7	
CV-2554	10/28/2025 1:34:38 PM	15.9	73.4	0.0	10.7	0.0	0.2	
CV-2557	10/1/2025 2:19:56 PM							
CV-2557	10/13/2025 9:04:34 AM	33.7	64.6	0.0	1.7	0.0	0.5	
CV-2557	10/17/2025 9:37:12 AM	37.6	60.7	0.6	1.1	1.8	0.6	
CV-2558	10/1/2025 9:49:04 AM	10.6	72.6	2.2	14.6	6.6	0.1	
CV-2558	10/1/2025 9:55:00 AM							281
CV-2563	10/5/2025 12:30:41 PM	46.8	45.2	0.2	7.8	49.0	1.0	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
CV-2563	10/5/2025 12:54:51 PM	45.8	46.2	0.2	7.9	46.2	1.0	
CV-2563	10/6/2025 10:51:24 AM							
CV-2563	10/8/2025 1:04:47 PM	48.2	44.0	0.2	7.7	51.2	1.1	
CV-2563	10/8/2025 1:06:41 PM	48.0	42.9	0.0	9.0	0.0	1.1	
CV-2563	10/12/2025 8:42:34 AM	47.8	44.8	0.5	6.9	14.0	1.1	
CV-2563	10/12/2025 8:48:16 AM	47.2	45.3	0.4	7.2	20.0	1.0	
CV-2563	10/16/2025 9:00:23 AM	51.1	45.7	0.0	3.3	0.0	1.1	
CV-2563	10/16/2025 9:06:46 AM	48.5	47.0	0.0	4.6	0.0	1.0	
CV-2563	10/20/2025 10:16:42 AM	46.5	46.2	0.5	6.8	13.6	1.0	
CV-2563	10/23/2025 1:59:34 PM	52.3	47.7	0.0	0.0	0.0	1.1	
CV-2564	10/2/2025 10:41:39 AM	37.0	60.7	0.0	2.3	0.0	0.6	
CV-48R	10/9/2025 1:15:06 PM	52.0	42.9	0.0	5.2	0.0	1.2	
CV-55R	10/7/2025 1:59:11 PM	50.8	45.0	0.2	4.0	20.0	1.1	
CV-55R	10/15/2025 2:21:17 PM	45.3	46.4	0.0	8.3	0.0	1.0	
CV-55R	10/21/2025 2:21:38 PM	50.5	45.8	0.2	3.5	17.5	1.1	
CV-55R	10/28/2025 2:30:00 PM	33.2	48.5	0.0	18.3	0.0	0.7	
CV-56D	10/3/2025 2:03:22 PM	50.6	42.8	0.3	6.3	21.0	1.2	
CV-56S	10/3/2025 2:05:28 PM	50.5	41.7	0.0	7.8	0.0	1.2	
CV-57R	10/3/2025 8:55:35 AM	49.0	41.3	0.0	9.7	0.0	1.2	
CV-57R	10/17/2025 8:57:39 AM							
CV-79R	10/3/2025 9:34:24 AM	52.6	43.2	0.0	4.2	0.0	1.2	
CV-79R	10/3/2025 9:35:18 AM	52.2	43.6	0.0	4.2	0.0	1.2	
CV-79R	10/22/2025 1:24:11 PM							
CV-84S	10/2/2025 8:37:56 AM	24.2	23.5	8.4	43.9	5.2	1.0	
CV-84S	10/2/2025 8:46:54 AM	24.0	22.5	9.0	44.5	4.9	1.1	
CV-94	10/3/2025 8:49:37 AM	53.7	44.2	0.0	2.1	0.0	1.2	
CV-95	10/3/2025 8:53:16 AM	39.7	36.2	0.0	24.1	0.0	1.1	
CV-95	10/17/2025 8:49:55 AM							
CV-99	10/7/2025 10:15:00 AM							0
CV-99	10/7/2025 10:15:00 AM							
CV-99	10/10/2025 1:27:04 PM	29.8	70.1	0.1	0.0	0.0	0.4	
CV-99	10/24/2025 10:09:47 AM							
D-02	10/13/2025 10:58:07 AM	57.1	40.0	0.0	2.9	0.0	1.4	
D-03	10/13/2025 11:02:04 AM	55.2	40.7	0.0	4.1	0.0	1.4	
D-04	10/13/2025 11:07:07 AM	57.7	39.2	0.0	3.1	0.0	1.5	
D-09	10/1/2025 1:22:20 PM	56.7	43.0	0.0	0.3	0.0	1.3	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
D-10	10/1/2025 1:14:31 PM	57.3	41.1	0.0	1.6	0.0	1.4	
FP-001	10/10/2025 10:31:48 AM	14.8	25.7	3.8	55.7	14.7	0.6	
FP-002	10/10/2025 10:34:39 AM	9.9	13.8	11.4	64.9	5.7	0.7	
FP-003	10/10/2025 10:37:42 AM	0.1	1.6	19.6	78.7	4.0	0.1	
FP-005	10/10/2025 12:53:19 PM	2.8	39.2	9.8	48.2	4.9	0.1	
FP-006	10/10/2025 12:56:58 PM	3.9	25.2	11.5	59.4	5.2	0.2	
FP-008	10/15/2025 12:15:45 PM	2.1	12.3	16.4	69.3	4.2	0.2	
FP-009	10/8/2025 8:14:37 AM	6.5	37.4	11.6	44.5	3.8	0.2	
FP-011	10/8/2025 8:36:27 AM	0.0	7.5	20.3	72.2	3.6	0.0	
FP-012	10/8/2025 8:41:40 AM	0.0	1.2	21.4	77.4	3.6	0.0	
FP-013	10/1/2025 10:26:04 AM	3.6	7.0	15.8	73.6	4.7	0.5	
FP-014	10/8/2025 9:52:25 AM	3.6	25.6	13.5	57.4	4.3	0.1	
FP-015	10/8/2025 9:47:53 AM	1.1	10.5	17.0	71.5	4.2	0.1	
FP-016	10/8/2025 9:44:49 AM	2.3	20.9	12.5	64.2	5.1	0.1	
FP-017	10/1/2025 1:55:15 PM	25.3	41.0	4.1	29.6	7.2	0.6	
FP-018	10/1/2025 1:42:29 PM	3.2	7.4	19.2	70.2	3.7	0.4	
FP-019	10/2/2025 9:34:36 AM	21.4	49.3	4.9	24.4	5.0	0.4	
FP-020	10/2/2025 9:23:44 AM	5.4	32.9	11.7	50.0	4.3	0.2	
FP-021	10/8/2025 10:19:28 AM	3.7	38.1	11.1	47.1	4.2	0.1	
FP-022	10/13/2025 2:21:07 PM	11.6	45.0	8.5	34.9	4.1	0.3	
FP-023	10/8/2025 10:39:41 AM	16.2	72.1	0.4	11.3	28.3	0.2	
FP-024	10/2/2025 8:54:51 AM	8.5	38.7	9.0	43.8	4.9	0.2	
FP-025	10/1/2025 2:16:58 PM	4.7	28.8	11.9	54.6	4.6	0.2	
FP-026	10/8/2025 10:13:50 AM	23.5	45.4	5.3	25.8	4.9	0.5	
FP-027	10/8/2025 10:02:11 AM	33.3	56.1	1.9	8.7	4.6	0.6	
FP-028	10/8/2025 9:55:37 AM	26.7	38.9	6.9	27.5	4.0	0.7	
FP-029	10/1/2025 1:49:41 PM	28.1	35.5	4.8	31.6	6.6	0.8	
FP-030	10/1/2025 1:25:45 PM	14.7	26.0	11.5	47.8	4.2	0.6	
FP-031	10/1/2025 1:21:48 PM	0.1	6.3	19.4	74.2	3.8	0.0	
FP-032	10/1/2025 1:14:31 PM	0.5	4.3	16.3	78.9	4.8	0.1	
FP-033	10/1/2025 1:10:56 PM	0.5	3.9	18.0	77.6	4.3	0.1	
FP-034	10/1/2025 11:07:43 AM	9.5	17.2	14.4	58.9	4.1	0.6	
FP-035	10/1/2025 10:58:25 AM	11.8	19.0	9.9	59.3	6.0	0.6	
FP-036	10/1/2025 10:49:44 AM	8.5	14.6	9.1	67.8	7.5	0.6	
FP-036	10/21/2025 12:53:03 PM	0.3	2.8	16.6	80.3	4.9	0.1	
FP-037	10/8/2025 10:24:40 AM	0.3	4.4	18.8	76.5	4.1	0.1	
FP-038	10/2/2025 10:25:02 AM	13.5	17.5	9.0	60.0	6.7	0.8	
FP-039	10/2/2025 10:22:23 AM	10.1	14.4	11.2	64.3	5.7	0.7	
FP-040	10/27/2025 9:05:25 AM	4.0	20.8	15.3	59.9	3.9	0.2	
FP-041	10/27/2025 9:22:04 AM	12.1	12.3	14.1	61.5	4.4	1.0	
FP-042	10/1/2025 11:07:38 AM	0.9	10.1	18.1	70.9	3.9	0.1	
FP-043	10/27/2025 9:17:43 AM	5.7	11.5	13.5	69.3	5.1	0.5	
FP-044	10/27/2025 9:12:50 AM	0.8	3.3	21.3	74.6	3.5	0.2	
FP-046	10/10/2025 12:51:11 PM	10.1	29.3	7.9	52.7	6.7	0.3	
FP-047	10/10/2025 1:06:29 PM	0.5	7.7	16.9	74.9	4.4	0.1	
H-01 (EXP-01)	10/1/2025 10:24:46 AM	4.5	19.4	12.2	64.0	5.3	0.2	
H-01 (EXP-01)	10/1/2025 10:30:58 AM	9.0	37.2	4.6	49.2	10.7	0.2	
H-01 (EXP-01)	10/16/2025 11:58:40 AM	13.4	47.2	0.5	38.8	71.9	0.3	
H-02 (EXP-02)	10/1/2025 12:42:11 PM	16.8	46.8	0.1	36.4	404.2	0.4	
H-02 (EXP-02)	10/16/2025 10:01:58 AM	18.7	48.6	0.1	32.6	250.7	0.4	
H-03 (EXP-03)	10/1/2025 12:46:38 PM	51.0	44.1	0.2	4.7	24.7	1.2	
H-03 (EXP-03)	10/16/2025 9:55:35 AM	51.0	44.6	0.5	4.0	8.8	1.1	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-04 (EXP-04)	10/1/2025 12:51:50 PM	2.2	50.6	0.0	47.2	0.0	0.0	
H-04 (EXP-04)	10/1/2025 12:56:03 PM	2.3	52.1	0.0	45.6	0.0	0.0	
H-04 (EXP-04)	10/16/2025 9:49:22 AM	2.7	56.5	0.0	40.8	0.0	0.0	
H-08 (EXP-08)	10/1/2025 10:09:13 AM	46.8	49.0	0.4	3.8	10.6	1.0	
H-08 (EXP-08)	10/16/2025 9:29:56 AM	46.8	51.2	0.3	1.7	5.9	0.9	
H-10 (EXP-10)	10/1/2025 10:03:19 AM	14.4	70.3	0.2	15.1	84.1	0.2	
H-10 (EXP-10)	10/16/2025 9:20:51 AM	15.5	70.3	0.1	14.1	117.6	0.2	
H-101W	10/2/2025 1:33:14 PM	53.9	37.7	1.0	7.4	7.4	1.4	
H-102A	10/2/2025 1:38:11 PM	57.1	36.6	0.4	5.9	14.8	1.6	
H-1401W	10/2/2025 1:43:29 PM	49.7	33.1	2.6	14.6	5.6	1.5	
H-1404C	10/1/2025 2:31:57 PM	47.2	47.1	0.0	5.7	0.0	1.0	
H-1404C	10/17/2025 10:45:06 AM	39.6	42.5	0.0	17.9	0.0	0.9	
H-1405C	10/1/2025 11:48:48 AM	21.8	31.7	0.4	46.1	115.3	0.7	
H-1405C	10/21/2025 9:36:52 AM	21.3	37.7	0.9	40.1	44.6	0.6	
H-1406W	10/7/2025 10:54:06 AM	24.7	71.0	0.5	3.8	7.6	0.3	
H-1406W	10/20/2025 9:26:10 AM	23.0	77.0	0.0	0.0	0.0	0.3	
H-1406W	10/20/2025 9:27:07 AM	25.6	72.1	0.0	2.3	0.0	0.4	
H-1408CR	10/6/2025 10:54:15 AM	38.8	38.2	0.0	23.0	0.0	1.0	
H-1408E	10/2/2025 9:25:16 AM	34.1	33.2	0.0	32.7	0.0	1.0	
H-1408E	10/17/2025 9:08:42 AM	54.2	43.3	0.0	2.5	0.0	1.3	
H-1408W	10/1/2025 9:53:16 AM	21.1	20.8	8.7	49.4	5.7	1.0	
H-1408W	10/1/2025 9:58:15 AM	21.7	21.2	8.8	48.3	5.5	1.0	
H-1409N	10/2/2025 3:29:22 PM	36.1	34.7	0.0	29.2	0.0	1.0	
H-1409N	10/17/2025 10:47:25 AM	28.3	35.4	0.0	36.3	0.0	0.8	
H-1410S	10/2/2025 2:10:18 PM	46.2	37.2	3.0	13.6	4.5	1.2	
H-1563N	10/2/2025 10:40:22 AM	40.0	38.5	0.0	21.5	0.0	1.0	
H-1563N	10/16/2025 11:07:22 AM	44.6	40.4	0.0	15.0	0.0	1.1	
H-1563S	10/1/2025 11:54:49 AM	44.1	46.8	0.1	9.0	90.0	0.9	
H-1563S	10/21/2025 9:19:07 AM	29.3	63.7	0.0	7.0	0.0	0.5	
H-1565E	10/2/2025 9:40:57 AM	49.6	42.1	0.0	8.3	0.0	1.2	
H-1565E	10/17/2025 8:44:18 AM	54.9	42.6	0.0	2.5	0.0	1.3	
H-1568N	10/2/2025 9:28:09 AM	33.7	34.9	0.0	31.4	0.0	1.0	
H-1568N	10/17/2025 9:02:50 AM	51.5	44.0	0.0	4.5	0.0	1.2	
H-1571S	10/3/2025 2:33:46 PM	45.2	42.8	0.0	12.0	0.0	1.1	
H-1572N	10/3/2025 9:22:38 AM	40.1	38.9	0.0	21.0	0.0	1.0	
H-1572N	10/3/2025 9:23:17 AM	40.4	39.2	0.0	20.4	0.0	1.0	
H-1572S	10/3/2025 2:44:23 PM	36.5	36.5	0.0	27.0	0.0	1.0	
H-1574N	10/7/2025 1:23:50 PM	31.0	59.6	0.3	9.1	30.3	0.5	
H-1574N	10/20/2025 10:36:38 AM	34.3	54.2	0.2	11.3	56.5	0.6	
H-1753S	10/2/2025 10:35:03 AM	47.8	38.9	0.0	13.3	0.0	1.2	
H-1753S	10/23/2025 9:54:03 AM	53.8	43.4	0.0	2.8	0.0	1.2	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-1756S	10/1/2025 11:31:11 AM	28.2	51.2	0.0	20.6	0.0	0.6	
H-1756S	10/21/2025 9:11:28 AM	20.3	41.3	0.0	38.4	0.0	0.5	
H-1757S	10/1/2025 11:45:29 AM	38.1	53.7	0.0	8.2	0.0	0.7	
H-1757S	10/21/2025 9:34:14 AM	36.6	57.8	0.0	5.6	0.0	0.6	
H-1760S	10/2/2025 2:35:27 PM	31.1	46.8	0.0	22.1	0.0	0.7	
H-1760S	10/17/2025 10:36:11 AM	34.8	51.2	0.0	14.0	0.0	0.7	
H-1762N	10/2/2025 9:10:44 AM	42.3	39.2	0.1	18.4	184.0	1.1	
H-1762N	10/17/2025 8:32:30 AM	50.1	43.4	0.0	6.5	0.0	1.2	
H-1763N	10/3/2025 2:00:22 PM	26.8	37.3	4.8	31.1	6.5	0.7	
H-1763S	10/3/2025 2:34:24 PM	50.5	45.4	0.0	4.1	0.0	1.1	
H-1764N	10/3/2025 9:59:42 AM	50.2	40.5	0.0	9.3	0.0	1.2	
H-1764S	10/3/2025 2:25:47 PM	46.9	44.9	0.0	8.2	0.0	1.0	
H-1764S	10/3/2025 2:30:47 PM	49.0	43.2	0.0	7.8	0.0	1.1	
H-1767N	10/13/2025 2:41:44 PM	40.9	54.0	0.0	5.1	0.0	0.8	
H-1769N	10/7/2025 9:23:52 AM	14.5	41.7	0.0	43.8	0.0	0.3	
H-1769N	10/17/2025 2:00:24 PM	20.1	51.1	0.0	28.8	0.0	0.4	
H-1770A	10/1/2025 10:54:52 AM	40.6	56.9	0.0	2.5	0.0	0.7	
H-1770A	10/21/2025 12:57:34 PM	30.6	63.3	0.0	6.1	0.0	0.5	
H-1770N	10/7/2025 9:42:16 AM	29.3	66.2	0.0	4.5	0.0	0.4	
H-1770N	10/8/2025 8:30:00 AM							17
H-1770N	10/8/2025 8:30:00 AM							
H-1770N	10/17/2025 2:09:10 PM	0.0	1.0	20.7	78.3	3.8	0.0	
H-1770N	10/17/2025 2:10:34 PM	0.0	0.4	20.8	78.8	3.8	0.0	
H-1770S	10/1/2025 10:46:03 AM	39.4	57.6	0.0	3.0	0.0	0.7	
H-1770S	10/21/2025 8:40:45 AM	22.8	33.2	2.2	41.8	19.0	0.7	
H-1771A	10/2/2025 1:27:29 PM	39.2	38.9	0.0	21.9	0.0	1.0	
H-1771B	10/13/2025 9:00:53 AM	42.5	57.5	0.0	0.0	0.0	0.7	
H-1771B	10/17/2025 10:04:17 AM	47.5	51.1	0.8	0.6	0.8	0.9	
H-1774N	10/1/2025 1:11:34 PM	35.8	60.5	0.2	3.5	18.3	0.6	
H-1774N	10/21/2025 12:16:31 PM	37.3	59.6	0.0	3.1	0.0	0.6	
H-1801S	10/3/2025 9:13:59 AM	50.1	46.3	0.0	3.6	0.0	1.1	
H-1802S	10/3/2025 9:28:26 AM	42.7	37.8	0.2	19.3	96.5	1.1	
H-1802S	10/3/2025 9:29:30 AM	42.7	38.1	0.2	19.0	95.0	1.1	
H-1803N	10/8/2025 8:16:46 AM	1.1	60.3	4.5	34.1	7.6	0.0	
H-1803N	10/13/2025 1:44:42 PM	6.1	70.5	2.0	21.4	10.7	0.1	
H-1803N	10/20/2025 9:43:47 AM	1.6	75.8	0.9	21.7	24.1	0.0	
H-1803N	10/27/2025 8:54:32 AM	1.9	77.6	1.2	19.3	16.1	0.0	
H-1804B	10/8/2025 8:30:04 AM	48.4	51.5	0.1	0.0	0.0	0.9	
H-1804N	10/2/2025 1:46:53 PM	53.6	44.0	0.0	2.4	0.0	1.2	
H-1804S	10/3/2025 9:57:48 AM	45.7	39.0	0.0	15.3	0.0	1.2	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-1805A	10/3/2025 8:43:04 AM	37.9	60.1	0.0	2.0	0.0	0.6	
H-1805B	10/3/2025 10:12:54 AM	51.7	44.9	0.0	3.4	0.0	1.2	
H-1805S	10/3/2025 9:46:19 AM	53.2	42.6	0.0	4.2	0.0	1.2	
H-1806A	10/1/2025 9:30:59 AM	44.9	41.3	0.0	13.8	0.0	1.1	
H-1806B	10/3/2025 9:17:56 AM	38.0	42.3	0.0	19.7	0.0	0.9	
H-1806N	10/2/2025 2:18:04 PM	46.6	48.6	0.0	4.8	0.0	1.0	
H-1806S	10/2/2025 2:47:46 PM	14.3	85.7	0.0	0.0	0.0	0.2	
H-1807A	10/3/2025 8:38:38 AM	55.2	41.2	0.0	3.6	0.0	1.3	
H-1807N	10/3/2025 11:03:22 AM	15.0	14.0	14.6	56.4	3.9	1.1	
H-1807S	10/3/2025 10:56:08 AM	48.1	41.3	0.0	10.6	0.0	1.2	
H-1952S	10/2/2025 9:53:54 AM	51.9	47.4	0.0	0.7	0.0	1.1	
H-1952S	10/17/2025 11:14:08 AM	48.4	50.6	0.0	1.0	0.0	1.0	
H-1953N	10/13/2025 8:31:47 AM	25.3	74.4	0.0	0.3	0.0	0.3	
H-1955C	10/3/2025 8:56:41 AM	35.8	64.2	0.0	0.0	0.0	0.6	
H-1955N	10/2/2025 1:55:43 PM	29.0	25.1	0.6	45.3	75.5	1.2	
H-1956B	10/3/2025 10:23:25 AM	44.6	47.7	0.0	7.7	0.0	0.9	
H-1956N	10/2/2025 2:05:53 PM	48.4	42.5	0.0	9.1	0.0	1.1	
H-1956S	10/3/2025 9:38:12 AM	53.4	43.5	0.0	3.1	0.0	1.2	
H-1957B	10/8/2025 9:29:03 AM	37.2	37.9	1.1	23.8	21.6	1.0	
H-1957N	10/2/2025 2:23:52 PM	43.6	39.8	1.2	15.4	12.8	1.1	
H-1957S	10/3/2025 9:11:40 AM	7.3	69.8	3.5	19.4	5.5	0.1	
H-1958C	10/3/2025 8:35:57 AM	48.4	36.6	0.0	15.0	0.0	1.3	
H-1958N	10/3/2025 11:07:35 AM	23.5	30.9	0.0	45.6	0.0	0.8	
H-1958S	10/3/2025 10:52:16 AM	44.9	37.5	0.9	16.7	18.6	1.2	
H-1962N	10/7/2025 9:32:08 AM	8.9	80.6	0.0	10.5	0.0	0.1	
H-1962N	10/16/2025 9:20:22 AM	9.3	85.1	0.0	5.6	0.0	0.1	
H-1963N	10/7/2025 9:15:00 AM	35.4	46.6	0.8	17.2	21.5	0.8	
H-1963N	10/7/2025 9:16:26 AM	23.7	63.5	0.0	12.8	0.0	0.4	
H-1963N	10/17/2025 2:03:22 PM	23.6	69.0	0.0	7.4	0.0	0.3	
H-1966N	10/1/2025 1:22:04 PM	24.0	48.2	0.1	27.7	277.2	0.5	
H-1966N	10/21/2025 12:40:24 PM	21.8	38.9	0.0	39.4	0.0	0.6	
H-1967E	10/1/2025 1:01:58 PM	54.0	38.7	0.5	6.8	13.6	1.4	
H-1967W	10/1/2025 8:52:29 AM	53.0	40.2	1.3	5.5	4.2	1.3	
H-2050E	10/13/2025 10:56:37 AM	53.3	42.6	0.1	4.0	40.0	1.3	
H-2050W	10/2/2025 1:26:37 PM	54.0	42.1	0.1	3.8	38.0	1.3	
H-2050W	10/8/2025 2:56:40 PM	37.8	40.6	0.0	21.6	0.0	0.9	
H-2051W	10/1/2025 9:04:14 AM	56.7	42.3	0.0	1.0	0.0	1.3	
H-2053E	10/1/2025 1:17:59 PM	53.6	41.4	0.0	5.0	0.0	1.3	
H-2053W	10/2/2025 1:35:03 PM	56.7	40.0	0.0	3.3	0.0	1.4	
H-2055E	10/6/2025 11:21:35 AM	18.3	27.0	0.0	54.7	0.0	0.7	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-2055E	10/16/2025 1:48:27 PM	19.5	31.1	0.0	49.4	0.0	0.6	
H-2055E	10/16/2025 1:49:23 PM	18.5	30.6	0.0	50.9	0.0	0.6	
H-2056B	10/1/2025 1:31:05 PM	37.5	37.4	0.0	25.1	0.0	1.0	
H-2056W	10/1/2025 9:18:43 AM	42.9	35.8	3.9	17.4	4.5	1.2	
H-2057E	10/1/2025 1:05:39 PM	56.7	39.9	0.0	3.4	0.0	1.4	
H-2057W	10/8/2025 10:54:19 AM	54.7	43.3	0.0	2.0	0.0	1.3	
H-2058E	10/1/2025 1:28:46 PM	54.9	43.1	0.0	2.0	0.0	1.3	
H-2058W	10/1/2025 9:23:36 AM	30.8	29.0	3.8	36.4	9.6	1.1	
H-2059E	10/13/2025 2:09:57 PM	52.3	41.7	0.4	5.6	14.0	1.3	
H-2059W	10/1/2025 10:05:18 AM	48.0	42.3	1.4	8.3	5.9	1.1	
H-2161E	10/2/2025 2:05:00 PM	53.1	44.3	0.0	2.6	0.0	1.2	
H-2161W	10/1/2025 10:01:05 AM	48.4	38.6	0.0	13.0	0.0	1.3	
H-2163C	10/1/2025 1:41:15 PM	28.8	49.6	0.0	21.6	0.0	0.6	
H-2163C	10/17/2025 8:44:17 AM	21.9	40.8	0.0	37.3	0.0	0.5	
H-2163W	10/1/2025 10:13:19 AM	33.8	52.5	0.0	13.7	0.0	0.6	
H-2164A	10/1/2025 11:47:02 AM	33.2	53.6	0.1	13.1	131.0	0.6	
H-2164A	10/17/2025 9:07:22 AM	29.9	50.1	0.0	20.0	0.0	0.6	
H-2164E	10/3/2025 2:55:20 PM	36.5	39.8	0.0	23.7	0.0	0.9	
H-2164E	10/20/2025 3:23:10 PM	22.2	25.2	4.2	48.4	11.5	0.9	
H-2165E	10/2/2025 2:34:04 PM	35.4	37.8	0.0	26.8	0.0	0.9	
H-2165W	10/7/2025 10:35:20 AM	17.4	70.5	1.3	10.8	8.3	0.2	
H-2165W	10/7/2025 10:40:43 AM	18.8	75.0	0.1	6.1	61.0	0.3	
H-2165W	10/8/2025 9:35:00 AM							56
H-2165W	10/8/2025 9:35:00 AM							
H-2165W	10/20/2025 9:05:27 AM	0.2	4.8	19.5	75.5	3.9	0.0	
H-2165W	10/20/2025 9:06:18 AM	0.1	2.6	19.8	77.5	3.9	0.0	
H-2166C	10/3/2025 10:16:51 AM	39.8	51.1	0.0	9.1	0.0	0.8	
H-2166E	10/3/2025 10:50:04 AM	44.7	44.3	0.0	11.0	0.0	1.0	
H-2167E	10/3/2025 8:45:45 AM	25.3	66.3	0.0	8.4	0.0	0.4	
H-2168C	10/3/2025 10:27:30 AM	54.3	41.8	0.0	3.9	0.0	1.3	
H-2168E	10/3/2025 10:38:09 AM	33.3	53.4	0.0	13.3	0.0	0.6	
H-2169C	10/3/2025 10:16:47 AM	51.3	41.5	0.0	7.2	0.0	1.2	
H-2169E	10/3/2025 10:26:27 AM	23.8	33.4	0.0	42.8	0.0	0.7	
H-2170N	10/7/2025 12:59:30 PM	49.9	44.0	0.0	6.1	0.0	1.1	
H-2170S	10/7/2025 8:43:14 AM	44.2	40.5	0.2	15.1	75.5	1.1	
H-2171A	10/7/2025 1:31:47 PM	24.4	29.1	0.9	45.6	50.7	0.8	
H-2171B	10/7/2025 1:12:51 PM	45.0	40.8	0.0	14.2	0.0	1.1	
H-2171N	10/7/2025 11:18:53 AM	4.4	15.6	4.0	76.0	19.0	0.3	
H-2171N	10/7/2025 11:21:19 AM	4.8	15.7	3.7	75.8	20.5	0.3	
H-2171S	10/7/2025 12:57:17 PM	51.7	45.8	0.0	2.5	0.0	1.1	
H-2272W	10/1/2025 10:19:40 AM	35.1	46.1	0.0	18.8	0.0	0.8	
H-2272W	10/20/2025 1:07:19 PM	37.5	47.6	0.0	14.8	0.0	0.8	

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Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-2273W	10/1/2025 2:48:56 PM	40.2	56.2	0.0	3.6	0.0	0.7	
H-2273W	10/8/2025 9:25:00 AM							
H-2273W	10/8/2025 9:25:00 AM							120
H-2273W	10/21/2025 9:14:50 AM	35.7	62.6	0.0	1.7	0.0	0.6	
H-2274B	10/6/2025 11:38:55 AM	50.4	43.9	0.0	5.7	0.0	1.1	
H-2274B	10/16/2025 11:14:08 AM	50.0	46.2	0.0	3.8	0.0	1.1	
H-2274B	10/16/2025 2:27:36 PM	48.0	46.3	0.0	5.7	0.0	1.0	
H-2274W	10/1/2025 11:26:20 AM	28.9	57.4	0.0	13.7	0.0	0.5	
H-2274W	10/21/2025 9:01:28 AM	17.0	41.6	0.0	41.4	0.0	0.4	
H-2275E	10/3/2025 2:37:42 PM	43.5	45.8	0.0	10.7	0.0	0.9	
H-2275W	10/1/2025 2:55:43 PM	13.6	28.4	0.6	57.4	95.7	0.5	
H-2275W	10/16/2025 11:25:47 AM	16.7	33.2	1.7	48.4	28.5	0.5	
H-2276A	10/2/2025 2:46:03 PM	26.6	32.8	0.1	40.5	405.0	0.8	
H-2276A	10/17/2025 10:18:19 AM	38.0	41.4	0.0	20.6	0.0	0.9	
H-2276B	10/2/2025 3:25:41 PM	41.7	36.8	0.0	21.5	0.0	1.1	
H-2276B	10/17/2025 10:51:06 AM	37.0	38.0	0.0	25.0	0.0	1.0	
H-2276E	10/3/2025 9:50:02 AM	45.4	39.4	0.0	15.2	0.0	1.2	
H-2276W	10/1/2025 11:42:59 AM	36.8	63.2	0.0	0.0	0.0	0.6	
H-2276W	10/21/2025 9:30:22 AM	38.4	61.6	0.0	0.0	0.0	0.6	
H-2277A	10/2/2025 10:38:53 AM	38.5	46.0	2.5	13.0	5.2	0.8	
H-2277A	10/21/2025 11:04:03 AM	41.0	58.9	0.0	0.1	0.0	0.7	
H-2277B	10/2/2025 3:14:55 PM	38.6	39.7	0.0	21.7	0.0	1.0	
H-2277B	10/21/2025 3:27:10 PM	44.6	41.1	0.0	14.3	0.0	1.1	
H-23 (EXP-23)	10/7/2025 1:21:28 PM	9.6	6.1	16.9	67.4	4.0	1.6	
H-23 (EXP-23)	10/7/2025 1:24:51 PM	8.9	6.0	17.0	68.1	4.0	1.5	
H-2301E	10/13/2025 10:41:46 AM	51.0	44.8	0.0	4.2	0.0	1.1	
H-2301W	10/2/2025 12:47:00 PM	54.0	41.5	0.4	4.1	10.3	1.3	
H-2302C	10/2/2025 1:16:17 PM	43.3	38.4	0.3	18.0	60.0	1.1	
H-2302E	10/8/2025 1:37:41 PM	53.3	43.3	0.1	3.3	33.0	1.2	
H-2303E	10/8/2025 1:42:35 PM	53.3	43.5	0.0	3.2	0.0	1.2	
H-2303N	10/1/2025 1:47:01 PM	30.8	33.0	0.0	36.2	0.0	0.9	
H-2304N	10/1/2025 2:23:55 PM	32.4	33.6	3.5	30.5	8.7	1.0	
H-2304S	10/8/2025 1:56:59 PM	51.8	46.0	0.0	2.2	0.0	1.1	
H-2305N	10/1/2025 1:51:41 PM	25.7	28.7	0.0	45.6	0.0	0.9	
H-2305S	10/8/2025 1:48:37 PM	50.3	44.9	0.0	4.8	0.0	1.1	
H-2306N	10/13/2025 11:07:35 AM	44.5	42.8	0.0	12.7	0.0	1.0	
H-2306S	10/8/2025 2:25:52 PM	3.3	3.8	18.7	74.2	4.0	0.9	
H-2306S	10/8/2025 2:27:29 PM	2.8	3.9	18.6	74.7	4.0	0.7	
H-2307S	10/2/2025 12:58:59 PM	30.5	32.1	2.1	35.3	16.8	1.0	
H-2308S	10/2/2025 1:11:39 PM	50.2	45.1	0.0	4.7	0.0	1.1	
H-2309N	10/1/2025 1:28:56 PM	33.8	39.3	1.4	25.5	18.2	0.9	
H-2309S	10/13/2025 10:33:22 AM	52.5	45.1	0.0	2.4	0.0	1.2	
H-2401S	10/8/2025 1:49:52 PM	55.8	43.1	0.1	1.0	10.0	1.3	
H-2402N	10/1/2025 2:27:24 PM	29.8	38.3	0.0	31.9	0.0	0.8	

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Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
H-2402S	10/1/2025 2:33:13 PM	43.9	40.8	0.0	15.3	0.0	1.1	
H-2402S	10/29/2025 10:52:27 AM	41.0	38.4	0.0	20.6	0.0	1.1	
H-2403N	10/13/2025 10:24:24 AM	27.5	32.3	4.9	35.3	7.2	0.9	
H-2403S	10/1/2025 2:11:07 PM	40.9	35.8	3.8	19.5	5.1	1.1	
H-2403S	10/29/2025 10:39:48 AM	49.7	42.3	0.6	7.4	12.3	1.2	
H-2404N	10/1/2025 2:19:33 PM	52.2	46.3	0.0	1.5	0.0	1.1	
H-2404N	10/15/2025 11:29:33 AM	46.6	43.5	0.0	9.9	0.0	1.1	
H-2404S	10/1/2025 1:58:40 PM	54.6	44.0	0.0	1.4	0.0	1.2	
H-2404S	10/15/2025 11:20:30 AM	52.8	42.3	0.0	4.9	0.0	1.2	
H-2405N	10/8/2025 10:52:16 AM	21.2	37.9	0.0	40.9	0.0	0.6	
H-29	10/7/2025 12:52:49 PM	23.7	46.8	0.0	29.5	0.0	0.5	
H-31	10/7/2025 1:41:20 PM	9.7	20.7	1.8	67.8	37.7	0.5	
H-72	10/7/2025 1:49:41 PM	39.2	53.8	0.3	6.7	22.3	0.7	
H-74	10/7/2025 2:05:29 PM	50.3	44.7	0.0	5.0	0.0	1.1	
H-79	10/3/2025 2:09:41 PM	49.1	49.6	0.0	1.3	0.0	1.0	
H-79	10/3/2025 2:10:55 PM	48.9	49.8	0.0	1.3	0.0	1.0	
P-02R	10/10/2025 1:43:43 PM	37.7	30.1	0.0	32.2	0.0	1.3	
P-03R	10/10/2025 1:47:20 PM	43.6	31.5	0.0	24.9	0.0	1.4	
P-04	10/8/2025 2:38:24 PM	51.5	40.4	0.0	8.1	0.0	1.3	
P-04	10/8/2025 2:39:44 PM	51.9	40.1	0.0	8.0	0.0	1.3	
P-05	10/10/2025 8:10:25 AM	39.1	28.5	0.0	32.4	0.0	1.4	
P-06R	10/10/2025 8:13:55 AM	38.5	32.5	0.0	29.0	0.0	1.2	
P-07R	10/10/2025 1:09:51 PM	33.6	25.8	0.0	40.6	0.0	1.3	
P-08R	10/10/2025 1:39:14 PM	51.6	34.9	0.0	13.5	0.0	1.5	
P-09	10/8/2025 2:11:25 PM	37.2	34.6	0.0	28.2	0.0	1.1	
P-10	10/8/2025 2:18:28 PM	36.9	35.9	0.0	27.2	0.0	1.0	
P-10	10/8/2025 2:20:00 PM	36.6	35.6	0.0	27.8	0.0	1.0	
P-11	10/10/2025 8:17:08 AM	41.0	33.6	0.0	25.4	0.0	1.2	
P-12	10/8/2025 2:00:55 PM	48.4	38.4	0.0	13.2	0.0	1.3	
P-13	10/8/2025 1:53:58 PM	35.9	33.9	0.0	30.2	0.0	1.1	
P-14	10/8/2025 1:37:47 PM	19.6	27.8	0.3	52.3	174.3	0.7	
P-15R	10/8/2025 1:44:48 PM	31.7	33.0	0.0	35.3	0.0	1.0	
P-16	10/10/2025 8:28:06 AM	48.3	35.5	0.0	16.2	0.0	1.4	
P-17	10/10/2025 8:32:04 AM	33.2	30.6	0.0	36.2	0.0	1.1	
P-18RD	10/10/2025 8:38:14 AM	54.3	38.0	0.0	7.7	0.0	1.4	
P-18RS	10/10/2025 8:36:01 AM	39.4	33.7	0.0	26.9	0.0	1.2	
P-19	10/10/2025 8:41:58 AM	29.9	29.6	0.0	40.5	0.0	1.0	
P-20R	10/10/2025 8:46:12 AM	45.0	34.8	0.0	20.2	0.0	1.3	
P-21	10/10/2025 8:49:35 AM	33.3	30.2	1.6	34.9	21.8	1.1	
P-21RD	10/10/2025 8:55:02 AM	37.7	34.2	0.0	28.1	0.0	1.1	

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Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]
P-21RS	10/10/2025 8:52:48 AM	33.0	32.9	0.0	34.1	0.0	1.0	
P-22RD	10/10/2025 10:38:27 AM	51.8	42.1	0.0	6.1	0.0	1.2	
P-22RS	10/10/2025 10:36:47 AM	20.3	28.1	0.0	51.6	0.0	0.7	
P-23	10/10/2025 9:01:53 AM	3.7	19.3	0.0	77.0	0.0	0.2	
P-24	10/10/2025 9:05:52 AM	13.6	25.2	0.2	61.0	305.0	0.5	
P-26	10/10/2025 9:15:11 AM	42.3	35.4	0.0	22.3	0.0	1.2	
P-27	10/10/2025 9:23:49 AM	8.0	21.3	0.0	70.7	0.0	0.4	
P-28	10/10/2025 9:27:24 AM	38.4	33.8	0.0	27.8	0.0	1.1	
P-29R	10/8/2025 2:26:26 PM	34.6	32.9	0.0	32.5	0.0	1.1	
P-29R	10/15/2025 1:39:01 PM	38.3	32.3	0.1	29.3	293.0	1.2	
P-30R	10/6/2025 12:42:51 PM	36.1	34.2	0.0	29.7	0.0	1.1	
P-30R	10/22/2025 10:12:49 AM	36.8	34.5	0.0	28.7	0.0	1.1	
P-32R1	10/8/2025 11:12:38 AM	46.5	35.4	0.0	18.1	0.0	1.3	
P-32R1	10/8/2025 2:20:58 PM	34.3	32.0	0.0	33.7	0.0	1.1	
P-32R1	10/15/2025 1:49:38 PM	37.3	32.3	0.3	30.1	100.3	1.2	
P-32R1	10/22/2025 10:21:27 AM	35.2	33.9	0.1	30.8	308.0	1.0	
P-32R2	10/10/2025 9:32:44 AM	45.3	34.9	0.0	19.8	0.0	1.3	
P-33	10/10/2025 9:36:55 AM	43.5	35.9	0.0	20.6	0.0	1.2	
P-36	10/10/2025 9:44:20 AM	19.0	28.0	0.0	53.0	0.0	0.7	
P-37	10/10/2025 9:49:02 AM	5.7	19.4	0.4	74.5	186.3	0.3	
P-38RD	10/10/2025 10:01:45 AM	44.3	36.9	0.0	18.8	0.0	1.2	
P-38RS	10/10/2025 9:59:55 AM	37.2	34.5	0.0	28.3	0.0	1.1	
P-39	10/10/2025 10:06:10 AM	54.0	41.3	0.0	4.7	0.0	1.3	
P-41	10/10/2025 10:13:25 AM	30.4	28.1	4.3	37.2	8.7	1.1	
P-42R	10/10/2025 10:16:57 AM	51.7	39.5	0.0	8.8	0.0	1.3	
P-42R	10/22/2025 10:34:00 AM	53.0	40.3	0.0	6.7	0.0	1.3	
P-43	10/8/2025 2:04:48 PM	34.2	33.6	0.4	31.8	79.5	1.0	
P-43	10/15/2025 2:02:59 PM	26.2	28.2	0.8	44.8	56.0	0.9	
P-43	10/22/2025 10:38:44 AM	23.1	29.6	0.6	46.7	77.8	0.8	
P-44RD	10/6/2025 1:20:58 PM	45.6	34.9	0.0	19.5	0.0	1.3	
P-44RD	10/7/2025 8:39:02 AM	47.6	34.1	0.0	18.3	0.0	1.4	
P-44RD	10/8/2025 9:27:01 AM	47.2	35.3	0.0	17.5	0.0	1.3	
P-44RD	10/15/2025 2:11:17 PM	47.1	34.8	0.1	18.0	180.0	1.4	
P-44RD	10/22/2025 10:46:22 AM	46.1	34.9	0.1	18.9	189.0	1.3	
P-44RS	10/6/2025 1:16:38 PM	39.8	36.1	0.0	24.1	0.0	1.1	
P-44RS	10/6/2025 2:41:24 PM	39.8	36.2	0.0	24.0	0.0	1.1	
P-44RS	10/7/2025 8:36:22 AM	40.9	32.5	0.0	26.6	0.0	1.3	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
P-44RS	10/8/2025 9:30:56 AM	35.5	36.4	0.0	28.1	0.0	1.0	
P-44RS	10/15/2025 2:08:30 PM	27.3	31.6	0.0	41.1	0.0	0.9	
P-44RS	10/22/2025 10:43:02 AM	25.7	32.2	0.0	42.1	0.0	0.8	
P-45RD	10/8/2025 2:08:53 PM	46.2	39.2	0.0	14.6	0.0	1.2	
P-45RD	10/15/2025 2:18:25 PM	44.4	37.9	0.0	17.7	0.0	1.2	
P-45RS	10/8/2025 2:11:10 PM	4.0	21.5	0.0	74.5	0.0	0.2	
P-45RS	10/15/2025 2:21:08 PM	2.3	20.4	0.1	77.2	772.0	0.1	
P-46RD	10/10/2025 10:25:56 AM	49.8	37.1	0.0	13.1	0.0	1.3	
P-46RS	10/10/2025 10:24:09 AM	21.3	27.3	0.0	51.4	0.0	0.8	
P-47	10/10/2025 10:33:14 AM	9.3	21.5	1.9	67.3	35.4	0.4	
P-48	10/10/2025 10:45:01 AM	11.5	25.3	0.0	63.2	0.0	0.5	
P-49RD	10/10/2025 10:52:36 AM	17.1	26.8	0.0	56.1	0.0	0.6	
P-49RS	10/10/2025 10:50:21 AM	51.9	38.6	0.0	9.5	0.0	1.3	
P-52	10/10/2025 11:03:25 AM	15.5	26.1	0.0	58.4	0.0	0.6	
P-53	10/10/2025 11:06:57 AM	25.3	28.2	0.0	46.5	0.0	0.9	
P-54	10/10/2025 11:09:52 AM	40.0	35.1	0.0	24.9	0.0	1.1	
P-55	10/10/2025 11:12:49 AM	33.1	31.1	0.0	35.8	0.0	1.1	
P-56	10/10/2025 11:18:57 AM	17.2	25.5	0.0	57.3	0.0	0.7	
P-57	10/10/2025 11:16:16 AM	37.4	30.8	1.3	30.5	23.5	1.2	
P-60R	10/10/2025 1:29:19 PM	48.7	34.4	0.0	16.9	0.0	1.4	
P-61	10/10/2025 1:26:02 PM	38.6	32.0	0.0	29.4	0.0	1.2	
P-65	10/10/2025 1:19:13 PM	37.9	31.0	0.0	31.1	0.0	1.2	
P-71	10/10/2025 10:56:13 AM	20.5	26.0	0.0	53.5	0.0	0.8	
P-75	10/10/2025 1:15:27 PM	50.4	36.2	0.0	13.4	0.0	1.4	
P-76	10/10/2025 9:56:38 AM	18.2	26.1	0.0	55.7	0.0	0.7	
P-79	10/10/2025 8:23:53 AM	19.9	25.8	1.4	52.9	37.8	0.8	
SC-2000E	10/2/2025 2:01:12 PM	45.7	39.8	0.1	14.4	144.0	1.1	
SC-2501E	10/6/2025 9:25:33 AM	1.5	34.3	12.1	52.1	4.3	0.0	
SC-2501E	10/6/2025 9:28:00 AM							871
SC-2501E	10/6/2025 9:28:00 AM							
SC-2501E	10/13/2025 8:47:00 AM	0.9	16.3	17.4	65.4	3.8	0.1	
SC-2501E	10/20/2025 9:19:19 AM	0.5	14.0	17.6	67.9	3.9	0.0	
SC-2501W	10/6/2025 9:44:08 AM	1.1	73.3	4.2	21.4	5.1	0.0	
SC-2501W	10/6/2025 9:46:00 AM							1495
SC-2501W	10/6/2025 9:46:00 AM							
SC-2501W	10/13/2025 9:19:56 AM	1.8	59.7	5.1	33.4	6.5	0.0	
SC-2501W	10/20/2025 9:30:57 AM	1.5	78.1	0.0	20.4	0.0	0.0	
SC-2501W	10/20/2025 10:01:17 AM	2.0	66.9	4.7	26.4	5.6	0.0	
SC-2501W	10/27/2025 9:09:11 AM	4.2	69.3	2.8	23.7	8.5	0.1	
SW-10	10/7/2025 1:26:41 PM	22.7	30.2	0.8	46.3	57.9	0.8	
SW-115	10/7/2025 9:09:09 AM	52.9	40.6	0.0	6.5	0.0	1.3	
SW-1445	10/7/2025 2:31:39 PM	1.9	4.0	18.1	76.0	4.2	0.5	
SW-1445	10/23/2025 9:21:17 AM	1.6	8.0	16.2	74.2	4.6	0.2	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	CH4	CO2	O2	Bal Gas	BalO2	CH4:CO2	CO Reading [ppmv]
		[%]	[%]	[%]	[%]	[%]		
SW-1455	10/7/2025 2:24:33 PM	9.8	10.2	15.1	64.9	4.3	1.0	
SW-1455	10/23/2025 9:26:50 AM	10.1	12.0	13.1	64.8	4.9	0.8	
SW-154	10/7/2025 11:01:34 AM	0.5	3.2	18.8	77.5	4.1	0.2	
SW-17-135	10/7/2025 2:27:50 PM	23.2	20.0	5.3	51.5	9.7	1.2	
SW-17-135	10/23/2025 9:24:42 AM	24.7	22.6	2.7	50.0	18.5	1.1	
SW-187	10/7/2025 1:13:15 PM	26.6	35.4	2.5	35.5	14.2	0.8	
SW-187	10/23/2025 8:25:30 AM	25.3	29.6	5.2	39.9	7.7	0.9	
SW-1930	10/7/2025 1:42:58 PM	35.3	48.5	0.0	16.2	0.0	0.7	
SW-1930	10/23/2025 8:56:07 AM	37.8	49.6	0.6	12.0	20.0	0.8	
SW-20	10/10/2025 1:06:52 PM	0.0	2.3	17.1	80.6	4.7	0.0	
SW-25	10/7/2025 1:39:01 PM	24.2	38.2	1.9	35.7	18.8	0.6	
SW-25	10/23/2025 8:49:45 AM	25.0	36.8	2.2	36.0	16.4	0.7	
SW-30	10/7/2025 2:01:33 PM	15.0	68.4	2.6	14.0	5.4	0.2	
SW-30	10/23/2025 11:07:27 AM	12.5	47.5	8.4	31.6	3.8	0.3	
SW-32	10/7/2025 2:08:55 PM	10.1	20.8	14.8	54.3	3.7	0.5	
SW-32	10/23/2025 9:34:37 AM	4.6	10.4	17.5	67.5	3.9	0.4	
SW-64	10/7/2025 1:59:09 PM	5.6	27.7	14.5	52.2	3.6	0.2	
SW-64	10/23/2025 9:37:07 AM	4.6	19.6	15.7	60.1	3.8	0.2	
SW-65	10/7/2025 9:11:46 AM	42.4	36.9	0.4	20.3	50.8	1.1	
SW-66	10/7/2025 11:03:18 AM	7.0	7.3	14.2	71.5	5.0	1.0	
SW-68	10/7/2025 2:05:47 PM	12.6	66.5	3.7	17.2	4.6	0.2	
SW-68	10/22/2025 1:27:10 PM	26.2	69.8	4.0	0.0	0.0	0.4	
SW-68	10/23/2025 9:31:41 AM	12.7	53.7	7.5	26.1	3.5	0.2	
SW-7	10/7/2025 1:35:39 PM	0.7	2.5	20.0	76.8	3.8	0.3	
SW-7	10/23/2025 8:52:19 AM	0.7	5.5	19.1	74.7	3.9	0.1	
SW-70	10/7/2025 1:16:14 PM	19.1	66.5	0.0	14.4	0.0	0.3	
SW-70	10/23/2025 8:27:54 AM	21.0	65.8	0.0	13.2	0.0	0.3	
SW-71	10/10/2025 9:11:08 AM	7.0	17.5	3.7	71.8	19.4	0.4	
SW-72	10/10/2025 9:40:33 AM	25.5	25.4	2.9	46.2	15.9	1.0	
SW-80	10/7/2025 10:57:02 AM	34.2	29.3	0.0	36.5	0.0	1.2	
SW-9	10/7/2025 1:19:48 PM	1.5	20.7	11.4	66.4	5.8	0.1	
SW-9	10/23/2025 8:30:43 AM	1.1	14.4	13.2	71.3	5.4	0.1	
TC-1961C	10/3/2025 2:29:23 PM	15.7	30.0	0.0	54.3	0.0	0.5	
TC-1961E	10/2/2025 2:43:43 PM	51.3	46.5	0.0	2.2	0.0	1.1	
TC-2174	10/6/2025 9:17:01 AM	2.8	77.1	1.3	18.8	14.5	0.0	
TC-2174	10/6/2025 9:18:00 AM							2170
TC-2174	10/6/2025 9:18:00 AM							
TC-2174	10/13/2025 8:38:19 AM	3.6	66.7	3.1	26.6	8.6	0.1	
TC-2174	10/13/2025 8:40:37 AM	3.2	69.9	2.2	24.7	11.2	0.0	
TC-2174	10/20/2025 9:06:21 AM	2.9	85.6	0.0	11.5	0.0	0.0	
TC-2174	10/27/2025 8:18:19 AM	2.8	83.0	0.0	14.2	0.0	0.0	
VL-02	10/13/2025 11:12:25 AM	59.2	37.2	0.0	3.6	0.0	1.6	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
A-01	10/7/2025 8:13:59 AM		79.6	79.7	-17.71	-17.68			0.0
A-02	10/7/2025 8:18:48 AM		101.6	101.9	-17.61	-17.54			0.0
A-03	10/7/2025 8:22:33 AM		57.0	56.9	-17.33	-17.32			0.0
A-04	10/7/2025 8:25:27 AM		89.3	89.4	-10.94	-10.96			0.0
A-05	10/7/2025 8:30:24 AM		62.0	62.0	-16.80	-16.79			0.0
B-01	10/1/2025 1:20:48 PM		84.8	85.8	-0.12	-0.12	0.286	0.216	1.1
B-02R	10/1/2025 1:31:46 PM		81.3	81.9	-0.60	-0.45	0.039	0.021	0.6
B-03R	10/1/2025 1:36:51 PM		87.0	87.2	-0.06	-0.06	0.097	0.096	1.0
B-05	10/1/2025 1:53:13 PM		91.2	91.3	-0.12	-0.12	4.328	4.276	6.5
B-06	10/1/2025 2:01:17 PM		85.6	85.7	-0.22	-0.22	8.490	8.483	9.1
B-07R	10/1/2025 2:29:07 PM		99.8	99.9	-0.24	-0.24	0.507	0.505	2.2
B-08	10/1/2025 2:06:07 PM		102.7	102.8	-0.04	-0.04	0.043	0.043	
B-09	10/1/2025 2:35:25 PM		102.9	103.0	-0.44	-0.32	0.433	0.326	
B-10	10/1/2025 2:14:19 PM		98.9	98.9	-0.13	-0.14	0.133	0.153	
B-11	10/20/2025 1:02:21 PM		102.0	101.7	-0.51	-0.34	-1.110	-0.822	0.0
B-12	10/1/2025 1:47:50 PM		96.8	96.7	-0.29	-0.28	3.412	3.383	5.7
B-13	10/1/2025 2:21:37 PM		93.2	93.2	-0.15	-0.17	0.025	0.027	11.2
B-14	10/20/2025 3:03:16 PM		103.7	105.2	-0.23	-0.16	0.072	-0.008	0.8
C-03	10/7/2025 8:16:16 AM		64.1	64.2	-16.38	-16.39			0.0
C-07	10/7/2025 8:32:58 AM		92.1	92.2	-16.54	-16.53			0.0
C-08	10/7/2025 8:57:32 AM		87.4	87.4	-16.05	-15.99			0.0
C-10	10/7/2025 9:06:36 AM		90.8	90.8	-15.48	-15.45			0.0
C-11	10/7/2025 10:04:17 AM		98.2	98.2	-14.23	-14.17	0.304	0.129	0.0
C-12	10/7/2025 10:07:59 AM		88.3	88.3	-12.13	-12.10	0.137	0.301	0.0
C-15	10/7/2025 10:13:26 AM		88.8	88.8	-11.89	-11.88	0.131	0.131	0.0
C-17B	10/7/2025 10:37:40 AM		109.3	109.3	-11.07	-11.04	1.538	1.534	0.0
C-18	10/7/2025 10:52:49 AM		100.4	100.8	-10.97	-10.93			0.0
C-19	10/7/2025 10:43:48 AM		100.9	101.1	-11.06	-11.05			0.0
C-20	10/7/2025 10:47:24 AM		90.4	90.5	-10.91	-10.89			0.0
C-23	10/7/2025 10:50:47 AM		93.9	93.5	-10.41	-10.39			0.0
C-24	10/7/2025 10:41:19 AM		99.8	100.3	-11.16	-10.96	9.443	8.266	0.0
C-25	10/7/2025 10:25:14 AM		127.2	127.2	-5.88	-5.32	0.103	0.092	0.0
C-26	10/7/2025 10:17:57 AM		94.8	94.8	-11.81	-11.76	0.204	0.119	0.0
C-27	10/7/2025 10:10:34 AM		98.4	98.5	-10.43	-10.41	0.141	0.230	0.0
C-28	10/7/2025 10:01:43 AM		105.0	105.1	-14.13	-14.17	0.308	0.299	0.0
C-29	10/7/2025 9:14:24 AM		94.5	93.4	-12.12	-11.31			0.0
C-30	10/7/2025 9:02:07 AM		124.8	125.4	-1.45	-1.42	-0.004	-0.005	0.0
CV-02	10/3/2025 10:48:21 AM								
CV-02	10/7/2025 8:39:44 AM		127.3	128.4	-1.48	-1.30	0.043	0.084	0.6
CV-03	10/3/2025 10:49:16 AM								
CV-03	10/7/2025 8:50:53 AM		118.0	118.2	-7.24	-6.70	2.660	2.184	20.8
CV-04	10/7/2025 7:48:46 AM								
CV-04	10/7/2025 8:47:17 AM		119.4	119.9	-2.95	-2.43	0.074	0.058	16.0
CV-05	10/7/2025 7:53:31 AM								
CV-05	10/7/2025 12:49:30 PM		97.4	97.4	-14.83	-14.82	-0.123	-0.125	0.0

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-05	10/24/2025 1:48:25 PM		103.1	103.2	-16.55	-16.65	0.004	0.061	0.5
CV-06	10/13/2025 11:37:00 AM		76.7	77.6	7.83	-2.19	0.005	0.004	0.9
CV-06	10/13/2025 11:38:07 AM		78.4	78.7	-2.45	-2.44	0.005	0.002	0.9
CV-06	10/24/2025 1:49:39 PM		96.4	94.7	3.57	-5.37	0.183	0.273	5.5
CV-06	10/24/2025 1:51:12 PM		94.7	94.8	-5.70	-5.70	0.302	0.302	7.0
CV-09	10/13/2025 1:52:19 PM		85.7	85.5	0.05	0.04	0.003	0.004	1.1
CV-09	10/13/2025 1:53:22 PM		85.3	85.2	0.03	0.05	0.003	0.001	1.2
CV-108-52	10/1/2025 10:53:45 AM		120.9	121.0	-2.07	-2.04	-0.086	-0.078	0.0
CV-108-52	10/6/2025 10:10:00 AM								
CV-108-52	10/6/2025 10:10:00 AM	17000							
CV-108-52	10/21/2025 8:51:00 AM		115.9	115.3	-2.10	-1.56	-0.035	-0.018	0.0
CV-113	10/6/2025 9:11:01 AM		187.4	187.8	-5.63	-1.65	0.063	0.130	
CV-113	10/7/2025 10:25:00 AM	2800							
CV-113	10/7/2025 10:25:00 AM								
CV-113	10/15/2025 9:04:48 AM		69.0	69.5	0.18	-7.87	0.000	0.000	
CV-113	10/15/2025 9:07:50 AM		70.2	72.0	-7.69	-9.14	0.000	0.845	
CV-113	10/20/2025 8:42:47 AM		70.1	71.4	-3.07	-1.81	0.017	0.052	3.7
CV-114	10/6/2025 9:12:00 AM								
CV-114	10/6/2025 9:12:00 AM	138000							
CV-114	10/8/2025 9:55:00 AM	110000							
CV-114	10/8/2025 9:55:00 AM								
CV-114	10/8/2025 1:53:12 PM		182.8	182.7	-0.17	-0.17	0.151	0.151	
CV-114	10/8/2025 1:57:51 PM		182.0	182.1	-0.19	-0.04	0.197	0.041	
CV-114	10/13/2025 8:30:41 AM		188.1	188.7	-6.55	-1.20	6.390	1.225	48.7
CV-114	10/15/2025 9:56:58 AM		187.8	187.9	-5.82	-5.85	6.052	6.005	
CV-114	10/15/2025 9:59:33 AM		188.0	187.8	-6.43	-6.42	6.708	6.597	
CV-114	10/20/2025 8:57:03 AM		189.6	189.8	-0.10	-0.85	0.415	0.855	12.7
CV-114	10/27/2025 8:15:46 AM		182.1	181.9	-6.93	-6.97	-7.221	-7.083	0.0
CV-1424	10/3/2025 8:48:11 AM		120.8	120.8	-0.95	-0.97	0.015	0.024	1.5
CV-1424	10/7/2025 8:07:59 AM								
CV-1532A	10/2/2025 9:54:28 AM		184.8	175.9	-9.84	-9.60	10.041	9.818	
CV-1532A	10/2/2025 9:57:00 AM								
CV-1532A	10/6/2025 10:15:00 AM	170000							
CV-1532A	10/6/2025 10:15:00 AM								
CV-1532A	10/8/2025 9:51:20 AM		174.7	173.7	-8.66	-7.73	8.839	7.935	
CV-1532A	10/10/2025 9:45:11 AM								
CV-1532A	10/15/2025 10:48:12 AM		167.2	175.0	-10.26	-10.81	10.567	11.116	
CV-1532A	10/22/2025 10:55:49 AM		160.8	160.9	-15.31	-15.31	15.509	15.480	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-1532A	10/30/2025 8:36:21 AM		147.3	147.3	-10.82	-9.42	10.809	9.410	
CV-1534A-PLR	10/2/2025 9:43:00 AM								
CV-1534A-PLR	10/2/2025 9:43:27 AM		196.9	197.1	-12.54	-11.88	12.738	12.061	
CV-1534A-PLR	10/8/2025 9:58:22 AM		197.2	196.8	-0.63	-0.13	0.339	1.531	
CV-1534A-PLR	10/15/2025 10:30:48 AM		197.7	197.9	-11.55	-2.17	11.856	2.209	
CV-1534A-PLR	10/22/2025 10:50:12 AM		197.0	196.6	-3.98	-5.70	3.569	5.799	
CV-1534A-PLR	10/30/2025 8:28:34 AM		196.1	196.1	-2.04	-2.86	2.114	2.654	
CV-1535	10/1/2025 10:49:36 AM		118.7	118.8	-1.10	-1.09	-1.208	-1.204	0.0
CV-1535	10/7/2025 8:32:57 AM								
CV-1535	10/8/2025 9:00:00 AM								
CV-1535	10/8/2025 9:00:00 AM	20000							
CV-1535	10/21/2025 8:46:36 AM		117.7	117.9	-1.76	-1.02	-1.547	-1.176	0.0
CV-1601D	10/1/2025 1:35:19 PM		110.6	110.6	-0.42	-0.42	5.175	5.303	6.9
CV-1601D	10/7/2025 10:52:29 AM								
CV-1601D	10/17/2025 8:38:08 AM		108.5	108.7	-1.48	-1.44	3.507	2.323	5.6
CV-1601S	10/1/2025 1:32:31 PM		107.8	107.8	-0.59	-0.57	0.531	0.526	4.9
CV-1601S	10/7/2025 10:52:10 AM								
CV-1601S	10/17/2025 8:31:27 AM		102.9	102.8	-1.45	-1.39	1.004	0.766	6.8
CV-1604	10/3/2025 2:38:14 PM		129.6	129.3	-2.09	-1.55	0.157	0.154	2.7
CV-1604	10/7/2025 10:14:47 AM								
CV-1605	10/3/2025 2:51:41 PM		88.0	86.4	-10.78	-6.05	0.142	0.113	0.7
CV-1605	10/7/2025 10:20:47 AM								
CV-1701D	10/3/2025 1:59:48 PM		113.1	112.5	-2.72	-1.80	0.094	0.011	0.6
CV-1701D	10/7/2025 1:21:14 PM								
CV-1701S	10/3/2025 1:54:48 PM		143.0	129.6	-4.81	-2.48	0.210	0.132	5.6
CV-1701S	10/3/2025 1:56:17 PM		125.6	125.5	-2.14	-2.15	0.121	0.108	4.3
CV-1701S	10/7/2025 1:19:44 PM								
CV-1901	10/7/2025 2:02:05 PM								
CV-1901	10/8/2025 8:26:03 AM		95.5	96.5	-2.64	-2.25	0.133	0.209	9.9
CV-1901	10/20/2025 8:35:48 AM		93.8	93.5	-4.04	-2.97	0.151	0.523	10.6
CV-1902A	10/1/2025 2:07:02 PM		180.8	180.8	-0.66	-0.69	0.685	0.767	
CV-1902A	10/1/2025 2:08:00 PM								
CV-1902A	10/8/2025 8:48:44 AM		180.7	181.0	-3.56	-3.36	3.544	3.350	
CV-1902A	10/8/2025 8:50:00 AM								
CV-1902A	10/8/2025 8:50:00 AM	200000							
CV-1902A	10/10/2025 12:57:55 PM								
CV-1902A	10/15/2025 9:26:42 AM		167.6	168.2	-8.08	-0.86	8.263	0.872	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-1902A	10/22/2025 9:31:51 AM		177.6		3.18	3.18	0.177	0.177	
CV-1902A	10/30/2025 9:48:30 AM		165.4	166.0	-4.20	-4.25	4.262	4.264	
CV-1902A	10/30/2025 9:49:35 AM		166.2	165.9	-3.93	-3.97	3.867	3.926	
CV-1903	10/1/2025 10:31:58 AM		126.0	128.0	-0.40	-0.41	0.693	0.717	2.5
CV-1903	10/8/2025 7:56:18 AM								
CV-1903	10/16/2025 9:27:42 AM		142.1	144.3	-0.68	-0.44	-0.721	-0.720	0.0
CV-1903	10/17/2025 2:44:36 PM	0.4	145.5	131.6	-0.70	-0.33	9.833	0.058	9.2
CV-1903	10/17/2025 2:46:06 PM	0.4	130.0	129.5	-0.29	-0.29	0.053	0.057	0.7
CV-1905	10/1/2025 10:36:14 AM		125.5	125.7	-0.19	-0.17	0.481	0.490	8.6
CV-1905	10/3/2025 2:03:46 PM		110.2	111.6	-4.29	-4.39	0.673	0.675	10.3
CV-1905	10/8/2025 8:24:22 AM								
CV-2001	10/2/2025 9:35:00 AM								
CV-2001	10/2/2025 9:35:00 AM	19000							
CV-2001	10/6/2025 8:35:04 AM								
CV-2001	10/7/2025 10:44:53 AM		105.4	104.8	-0.74	-0.65	1.713	1.395	36.7
CV-2001	10/20/2025 9:13:26 AM		68.5	74.8	-1.93	-0.23	9.721	7.465	89.8
CV-2002	10/1/2025 11:18:19 AM		124.9	125.0	-1.88	-1.80	-0.036	-0.034	0.0
CV-2002	10/2/2025 9:45:00 AM	17000							
CV-2002	10/2/2025 9:45:00 AM								
CV-2002	10/2/2025 12:56:18 PM		126.2	126.8	-2.50	-2.41	0.012	0.014	2.1
CV-2002	10/8/2025 8:47:20 AM								
CV-2002	10/20/2025 10:25:48 AM		116.0	118.5	-3.50	-2.09	0.011	0.019	6.4
CV-2003	10/1/2025 10:57:29 AM		123.7	124.3	-1.12	-0.77	0.597	0.045	14.5
CV-2003	10/8/2025 9:02:25 AM								
CV-2003	10/21/2025 8:55:04 AM		119.4	119.1	-2.52	-1.87	0.580	0.471	14.2
CV-2006	10/1/2025 2:20:55 PM		187.8	187.8	-1.55	-1.32	0.304	0.005	14.5
CV-2006	10/1/2025 2:24:00 PM								
CV-2006	10/8/2025 8:32:28 AM		187.9	188.3	-2.16	-1.91	0.647	0.404	21.0
CV-2006	10/8/2025 9:37:09 AM								
CV-2006	10/13/2025 2:16:43 PM		187.0	187.0	-2.40	-1.77	-1.720	-2.338	0.0
CV-2006	10/22/2025 9:17:41 AM		189.4	189.1	-4.78	-4.78	3.611	3.611	49.4
CV-2006	10/30/2025 10:07:01 AM		186.5	186.7	-5.75	-5.76	0.286	0.120	13.9
CV-2007	10/2/2025 2:11:05 PM		98.0	102.2	0.11	-0.01	0.008	0.023	3.5
CV-2007	10/2/2025 2:13:52 PM		111.1	114.3	-0.10	-0.05	0.025	0.020	6.4
CV-2007	10/3/2025 2:25:57 PM								
CV-2007	10/7/2025 10:45:00 AM								
CV-2007	10/7/2025 1:50:45 PM		124.3	124.4	-0.08	-0.07	0.014	0.019	4.6
CV-2007	10/8/2025 10:45:00 AM	5100							
CV-2007	10/15/2025 12:21:33 PM		121.8	121.7	-0.09	-0.09	0.014	0.015	4.6
CV-2007	10/16/2025 10:51:28 AM		121.0	121.0	-0.04	-0.14	0.007	0.025	3.3

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2008	10/2/2025 1:33:56 PM		116.2	116.4	-2.00	-2.04	1.105	1.090	2.0
CV-2008	10/8/2025 10:00:33 AM								
CV-2009	10/2/2025 2:01:29 PM		134.6	134.7	-0.49	-0.50	0.156	0.130	10.8
CV-2009	10/8/2025 10:15:26 AM								
CV-2009A	10/1/2025 9:14:57 AM		127.8	127.7	-3.52	-3.00	1.871	1.074	16.9
CV-2009A	10/2/2025 1:51:52 PM								
CV-2010	10/8/2025 9:37:28 AM		95.9	96.1	-6.40	-6.23	0.007	0.001	2.3
CV-2010	10/8/2025 10:50:15 AM								
CV-2010A	10/8/2025 9:47:09 AM		134.7	129.8	-11.71	-6.72	2.187	0.043	27.5
CV-2010A	10/8/2025 9:50:04 AM		128.6	128.6	-5.50	-5.47	-0.241	-0.232	0.0
CV-2011	10/3/2025 8:58:23 AM		122.9	122.7	-1.22	-1.22	0.001	0.021	0.7
CV-2011	10/8/2025 1:37:05 PM								
CV-2011A	10/7/2025 1:54:32 PM		147.9	147.4	-2.30	-1.25	0.108	0.083	4.0
CV-2011A	10/15/2025 2:15:33 PM		143.5	143.3	-0.10	-0.10	0.001	0.003	0.4
CV-2011A	10/24/2025 2:26:38 PM		146.3	148.0	1.98	-0.47	0.089	0.092	18.2
CV-2011A	10/24/2025 2:27:56 PM		148.0	148.2	-0.50	-0.50	0.054	0.054	14.1
CV-2011A	10/28/2025 2:27:04 PM		146.4	146.5	-1.89	-1.89	0.054	0.087	2.8
CV-2012	10/3/2025 10:43:56 AM		137.6	132.9	-5.03	-0.10	0.289	0.057	14.6
CV-2012	10/3/2025 10:45:52 AM		134.1	133.9	-0.12	-0.08	0.046	0.041	5.9
CV-2012	10/8/2025 1:58:25 PM								
CV-2201-PLR	10/7/2025 10:32:11 AM		195.7	198.1	10.50	-4.43	0.000	4.447	
CV-2201-PLR	10/7/2025 10:33:18 AM		200.1	200.1	-1.71	-2.36	1.872	2.158	
CV-2201-PLR	10/15/2025 10:30:23 AM		186.7	187.9	-8.09	-7.38	8.303	7.570	
CV-2201-PLR	10/21/2025 10:35:44 AM		198.7	199.4	-9.49	-4.45	9.856	4.499	
CV-2201-PLR	10/27/2025 10:03:15 AM		157.7	157.4	-2.24	-2.22	1.910	2.102	0.0
CV-2204-PLR	10/6/2025 11:18:50 AM		190.0	189.9	-10.25	-10.60	10.529	10.781	
CV-2204-PLR	10/6/2025 11:20:00 AM								
CV-2204-PLR	10/6/2025 11:20:00 AM	113700							
CV-2204-PLR	10/13/2025 11:27:44 AM		188.5	189.9	-4.58	-4.79	4.542	4.293	
CV-2204-PLR	10/21/2025 1:33:41 PM		190.0	189.9	-7.39	-4.72	7.439	4.400	
CV-2204-PLR	10/28/2025 10:11:24 AM		189.4	189.4	-15.10	-14.95	15.317	15.282	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2205	10/3/2025 10:29:07 AM		128.7	127.1	-1.40	-0.81	0.017	0.011	1.6
CV-2206-PLR	10/2/2025 9:02:13 AM		79.4	79.5	-16.22	-16.22	16.261	16.244	
CV-2206-PLR	10/22/2025 10:12:42 AM		68.5	70.8	-18.42	-11.83			
CV-2206-PLR	10/22/2025 10:16:27 AM		69.7	69.7	-3.06	-2.99	-3.043	-2.726	0.0
CV-2207	10/1/2025 9:23:01 AM		124.0	124.9	-1.49	-1.49	0.014	0.014	7.5
CV-2207	10/9/2025 10:06:20 AM								
CV-2207	10/21/2025 1:41:33 PM		126.2	126.6	-1.38	-1.56	-0.007	0.041	0.0
CV-2207	10/21/2025 2:04:16 PM		126.9	126.8	-1.89	-1.91	0.046	0.048	13.7
CV-2208A	10/2/2025 2:11:07 PM		155.4	155.3	-2.44	-2.44	0.006	0.002	4.8
CV-2208A	10/6/2025 8:19:32 AM		153.2	153.5	-2.16	-2.17	0.002	0.010	2.7
CV-2208A	10/6/2025 8:22:00 AM								
CV-2208A	10/6/2025 8:22:00 AM	200050							
CV-2208A	10/15/2025 8:23:12 AM		153.0	151.1	-4.67	-3.52	0.019	0.019	8.3
CV-2208A	10/20/2025 11:05:33 AM		152.1	152.3	-1.58	-1.57	0.841	0.850	55.2
CV-2208A	10/27/2025 7:37:03 AM		140.2	140.2	-0.89	-0.87	-0.071	-0.082	0.0
CV-2301	10/1/2025 1:47:47 PM		179.2	179.0	-2.21	-2.18	2.219	2.192	
CV-2301	10/1/2025 1:50:00 PM								
CV-2301	10/8/2025 11:16:04 AM		182.5	182.0	-3.17	-2.71	3.191	2.721	
CV-2301	10/9/2025 9:35:00 AM								
CV-2301	10/9/2025 9:35:00 AM	160000							
CV-2302	10/1/2025 9:20:10 AM		121.3	109.8	-0.59	-0.58	0.575	0.570	
CV-2302	10/2/2025 10:58:33 AM		116.2	116.2	-8.37	-8.45	8.413	8.560	
CV-2302	10/9/2025 9:40:00 AM	34000							
CV-2302	10/9/2025 9:40:00 AM								
CV-2303	10/7/2025 10:12:09 AM		187.8	187.7	-8.09	-8.07	8.388	8.372	
CV-2303	10/13/2025 8:45:00 AM								
CV-2303	10/13/2025 8:45:00 AM	160000							
CV-2303	10/15/2025 9:26:54 AM		182.9	182.8	-11.86	-11.88	11.897	11.911	
CV-2303	10/21/2025 8:49:46 AM		181.3	180.6	-17.98	-5.68	18.130	5.681	
CV-2303	10/28/2025 9:30:14 AM		174.3	174.9	-14.29	-14.29	14.505	14.505	
CV-2304	10/1/2025 10:55:49 AM		153.1	152.7	14.16	14.32	0.000	0.000	
CV-2304	10/1/2025 10:56:59 AM		154.1	153.7	13.72	13.76	0.000	0.000	
CV-2304	10/1/2025 11:00:00 AM								
CV-2304	10/7/2025 1:19:13 PM		137.0	137.2	14.06	15.23	0.000	0.000	
CV-2304	10/21/2025 10:52:44 AM		154.7	154.9	10.05	9.63	-10.037	-9.826	0.0
CV-2304	10/21/2025 10:54:51 AM		154.9	155.0	9.43	9.76	-9.315	-9.216	0.9

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2304	10/28/2025 1:47:30 PM		116.2	116.2	11.99	12.90	0.000	0.000	
CV-2304	10/28/2025 1:48:28 PM		116.0	116.0	12.88	13.25	0.000	0.000	
CV-2305	10/13/2025 9:35:00 AM	130000							
CV-2306	10/6/2025 11:24:01 AM		188.0	85.9	-6.91	-6.44	7.337	6.948	
CV-2306	10/6/2025 11:25:00 AM								
CV-2306	10/6/2025 11:25:00 AM	75800							
CV-2306	10/6/2025 11:35:09 AM		188.0	188.0	-3.94	-4.32	4.000	4.217	
CV-2306	10/13/2025 11:33:35 AM		188.0	188.0	-8.91	-5.45	9.085	5.598	
CV-2306	10/21/2025 1:41:26 PM		189.0	189.0	-3.11	-0.80	2.677	0.232	
CV-2306	10/28/2025 10:05:55 AM		159.8	158.8	-14.27	-11.83	14.545	12.220	
CV-2308-PLR	10/7/2025 10:38:20 AM		175.2	174.6	-12.75	-12.50	13.144	12.994	
CV-2308-PLR	10/15/2025 10:37:38 AM		174.7	174.2	-11.22	-10.93	11.355	11.163	
CV-2308-PLR	10/16/2025 9:49:49 AM		165.2	166.3	-10.32	-10.49	10.747	10.900	
CV-2308-PLR	10/21/2025 9:33:43 AM		167.2	148.3	-15.73	-15.95	16.081	16.201	
CV-2308-PLR	10/21/2025 9:36:35 AM		149.1	147.4	-16.63	-16.59	16.920	16.839	
CV-2308-PLR	10/27/2025 10:10:08 AM		162.9	163.1	-13.45	-13.42			0.0
CV-2310-PLR	10/7/2025 10:25:03 AM		183.2	183.3	-12.88	-12.58	13.252	12.913	
CV-2310-PLR	10/15/2025 10:20:58 AM		185.8	185.8	-15.77	-15.44	16.101	15.741	
CV-2310-PLR	10/21/2025 9:23:18 AM		180.5	180.5	-18.56	-18.34	18.804	18.578	
CV-2310-PLR	10/28/2025 9:16:34 AM		179.5	179.5	-16.13	-16.07	16.434	16.348	
CV-2311	10/7/2025 8:41:07 AM		166.6	151.4	-3.80	-2.89	3.855	2.899	
CV-2311	10/13/2025 1:51:05 PM		155.7	153.2	-4.19	-3.53	4.168	3.536	
CV-2311	10/16/2025 9:02:46 AM		176.3	176.3	-12.75	-12.49	12.789	12.644	
CV-2311	10/16/2025 9:05:42 AM		176.1	176.1	-12.42	-11.43	12.625	11.559	
CV-2311	10/20/2025 1:48:18 PM		169.7	167.9	-2.06	-0.87	1.807	0.860	
CV-2311	10/27/2025 10:53:38 AM		168.0	168.6	-13.14	-12.27			0.0
CV-2312	10/1/2025 9:32:14 AM		156.1	156.1	-4.01	-4.05	2.438	2.450	93.2
CV-2312	10/1/2025 9:35:00 AM								
CV-2312	10/1/2025 2:02:43 PM								
CV-2312	10/9/2025 10:10:00 AM	130000							
CV-2312	10/9/2025 10:10:00 AM								

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2314	10/15/2025 9:05:00 AM								
CV-2314	10/15/2025 9:05:00 AM	160000							
CV-2315	10/1/2025 8:48:01 AM		152.8	152.9	-7.24	-6.84	0.150	0.079	23.4
CV-2315	10/1/2025 8:50:00 AM								
CV-2315	10/13/2025 9:55:00 AM	130000							
CV-2315	10/13/2025 9:55:00 AM								
CV-2316	10/1/2025 9:03:03 AM		144.3	144.2	-0.70	-0.69	0.017	0.004	5.0
CV-2316	10/2/2025 1:35:44 PM								
CV-2316	10/20/2025 10:53:12 AM		143.8	143.9	-1.19	-1.18	-0.003	0.006	0.0
CV-2316	10/20/2025 10:53:55 AM		143.9	143.8	-1.22	-1.23	0.007	0.011	3.2
CV-2319	10/3/2025 9:28:58 AM		128.3		-4.69		5.156		
CV-2322	10/1/2025 2:19:47 PM		94.0	94.4	-7.91	-10.37	8.061	10.411	
CV-2322	10/17/2025 10:32:16 AM		95.1	94.7	-13.21	-13.42	13.431	13.543	
CV-2324	10/3/2025 10:22:38 AM		123.8	122.7	-2.18	-1.21	0.266	0.064	20.3
CV-2324	10/9/2025 10:51:07 AM								
CV-2326	10/1/2025 10:40:18 AM		122.0	122.0	-12.50	-12.21	12.704	12.372	
CV-2326	10/16/2025 9:46:02 AM		69.3	68.8	-15.39	-15.39			0.0
CV-2326	10/17/2025 3:04:21 PM	7.3	113.0	113.0	-2.91	-2.87	2.924	2.871	
CV-2327	10/1/2025 8:57:43 AM		162.7	163.3	-4.66	-4.69	4.652	4.673	128.9
CV-2327	10/1/2025 8:58:00 AM								
CV-2327	10/9/2025 9:44:00 AM		168.4	168.7	-1.34	-1.27	1.362	1.303	69.9
CV-2327	10/16/2025 9:42:56 AM		163.1	166.2	-12.71	-3.26	12.947	3.196	210.9
CV-2327	10/22/2025 2:25:04 PM		165.4	165.7	-2.16	-2.19	2.137	2.154	87.6
CV-2327	10/28/2025 1:30:08 PM		167.9	168.8	-0.10	-0.08	0.060	0.014	14.8
CV-2328	10/1/2025 9:11:10 AM		160.2	160.8	-4.54	-4.62	0.419	0.442	38.9
CV-2328	10/1/2025 9:14:00 AM								
CV-2328	10/9/2025 9:50:00 AM	79000							
CV-2328	10/9/2025 9:50:00 AM								
CV-2328	10/9/2025 10:06:48 AM		164.4	164.8	-0.50	-0.59	0.061	0.160	14.8
CV-2328	10/15/2025 8:50:00 AM								
CV-2328	10/15/2025 8:50:00 AM	49000							
CV-2328	10/16/2025 9:59:15 AM		149.5	148.9	-9.88	-7.75	10.328	8.182	191.6
CV-2328	10/22/2025 2:14:14 PM		151.6	151.5	-3.97	-3.96	0.026	0.143	9.8
CV-2328	10/28/2025 1:40:28 PM		159.8	159.8	-3.84	-3.69	0.099	0.195	19.0
CV-2333	10/9/2025 11:14:06 AM								
CV-2333	10/13/2025 9:15:00 AM	170000							
CV-2333	10/13/2025 9:15:00 AM								
CV-2334	10/7/2025 10:35:00 AM	56000							
CV-2334	10/7/2025 10:35:00 AM								
CV-2334	10/9/2025 2:19:07 PM								
CV-2334	10/10/2025 12:44:04 PM		128.4	128.4	-10.74	-10.80	0.918	0.984	37.1
CV-2335	10/1/2025 1:30:20 PM		111.3	109.3	-5.57	-2.04	5.373	1.951	
CV-2335	10/21/2025 12:33:46 PM		113.8	113.2	-7.90	-1.46	7.810	1.451	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2335	10/22/2025 2:17:53 PM								
CV-2336	10/8/2025 8:09:52 AM		54.7	54.3	-3.47	-3.13	3.422	3.194	0.0
CV-2336	10/20/2025 8:31:08 AM		56.4	56.1	-1.78	-2.07	1.845	2.127	0.0
CV-2336	10/24/2025 10:35:44 AM								
CV-2337	10/8/2025 8:32:42 AM		144.5	144.6	-6.17	-6.13	-6.852	-6.419	0.0
CV-2337	10/8/2025 8:36:10 AM		143.7	144.3	-6.24	-6.22	-6.914	-6.969	0.0
CV-2337	10/8/2025 8:40:00 AM	130000							
CV-2337	10/8/2025 8:40:00 AM								
CV-2337	10/20/2025 8:41:36 AM		142.2	142.2	-9.02	-9.02	-7.136	-7.353	0.0
CV-2337	10/20/2025 8:43:46 AM		142.3	142.3	-9.04	-9.06	-7.031	-7.100	0.0
CV-2338	10/1/2025 2:13:33 PM		195.9	196.1	-6.17	-6.08	6.159	6.114	
CV-2338	10/1/2025 2:15:00 PM								
CV-2338	10/8/2025 8:43:11 AM		191.7	193.5	-9.08	-8.31	8.782	8.050	
CV-2338	10/13/2025 2:28:25 PM		177.5	175.2	-8.79	-4.06	8.820	4.313	0.0
CV-2338	10/22/2025 9:27:36 AM		193.8	193.4	-6.09	-6.04	1.722	1.411	
CV-2338	10/30/2025 9:55:07 AM		178.7	178.8	-6.48	-6.44	6.685	6.644	
CV-2339	10/8/2025 8:46:08 AM		66.9	71.0	-6.15	-6.02	6.779	6.998	0.0
CV-2339	10/22/2025 2:06:13 PM								
CV-2339	10/23/2025 10:03:55 AM		73.2	74.2	-4.45	-2.10	4.438	2.104	0.0
CV-2339	10/23/2025 10:08:13 AM		76.2	76.3	-1.85	-1.88	1.839	2.070	0.0
CV-2341	10/2/2025 10:46:02 AM		125.0	125.2	-1.90	-1.86	1.845	1.804	
CV-2341	10/8/2025 8:55:00 AM								
CV-2341	10/8/2025 8:55:00 AM	180000							
CV-2341	10/20/2025 8:59:44 AM		106.4	104.5	-1.30	-1.69	1.213	1.834	0.0
CV-2341	10/23/2025 8:50:01 AM								
CV-2342A-PLR	10/2/2025 10:16:21 AM		193.3	193.2	-12.83	-12.98	13.229	13.333	
CV-2342A-PLR	10/2/2025 10:18:00 AM								
CV-2342A-PLR	10/8/2025 9:38:58 AM		191.0	191.5	-11.93	-12.10	12.022	12.152	
CV-2342A-PLR	10/15/2025 10:54:54 AM		191.0	191.2	-13.89	-13.95	14.214	14.273	
CV-2342A-PLR	10/22/2025 10:58:56 AM		191.0	190.7	-15.14	-15.18	15.448	15.579	
CV-2342A-PLR	10/30/2025 8:44:22 AM		152.6	154.8	-11.88	-11.85	11.689	11.713	
CV-2343	10/2/2025 9:18:55 AM		166.3	166.7	-9.44	-10.05	9.569	10.125	
CV-2343	10/2/2025 9:20:00 AM								
CV-2343	10/8/2025 10:13:12 AM		168.2	168.2	-6.04	-5.55	6.312	5.717	
CV-2343	10/10/2025 9:53:28 AM								
CV-2343	10/15/2025 10:14:49 AM		168.4	167.7	-7.73	-4.09	7.955	4.116	
CV-2343	10/22/2025 10:38:36 AM		161.3	162.1	-5.87	-5.70	5.871	5.745	
CV-2343	10/30/2025 8:20:45 AM		142.7	142.4	-3.47	-3.52	3.457	3.771	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2344	10/2/2025 8:55:00 AM								
CV-2344	10/2/2025 10:44:56 AM		157.0	157.0	-2.61	-2.67	2.622	2.693	
CV-2344	10/6/2025 10:05:00 AM	110000							
CV-2344	10/6/2025 10:05:00 AM								
CV-2344	10/8/2025 10:21:49 AM		158.3	158.1	-1.92	-1.96	1.945	1.940	
CV-2344	10/15/2025 9:58:07 AM		153.3	153.4	-3.48	-3.54	3.450	3.504	
CV-2344	10/21/2025 9:25:05 AM		87.7	91.3	-6.35	-0.72	6.513	0.703	
CV-2344	10/22/2025 9:50:31 AM		151.3	150.3	-1.63	-1.67	1.709	1.677	
CV-2344	10/30/2025 8:17:07 AM		151.2	151.0	-4.01	-3.69	4.029	3.706	
CV-2345	10/1/2025 11:33:45 AM		132.1	133.0	-0.30	-0.22	0.180	0.089	0.0
CV-2345	10/1/2025 11:36:04 AM		133.2	133.3	-0.17	-0.18	0.138	0.145	0.0
CV-2345	10/6/2025 10:00:00 AM	28000							
CV-2345	10/6/2025 10:00:00 AM								
CV-2345	10/21/2025 9:16:23 AM		99.4	99.6	-0.88	-0.84	0.849	0.829	
CV-2346	10/1/2025 11:39:53 AM		123.0	122.9	-0.05	-0.09	0.055	0.118	0.0
CV-2346	10/6/2025 9:55:00 AM								
CV-2346	10/6/2025 9:55:00 AM	140000							
CV-2346	10/21/2025 9:12:51 AM		102.9	101.5	-2.39	-0.05	2.345	0.066	
CV-2347	10/1/2025 11:52:24 AM		104.1	104.5	-0.25	-0.23	0.152	0.148	0.0
CV-2347	10/6/2025 9:50:00 AM	48000							
CV-2347	10/6/2025 9:50:00 AM								
CV-2347	10/21/2025 9:01:20 AM		89.3	89.3	1.70	-0.15	0.000	0.158	
CV-2347	10/21/2025 9:02:07 AM		90.0	90.2	-0.26	-0.25	0.265	0.249	
CV-2348	10/1/2025 2:52:03 PM		126.9	127.2	-0.13	-0.15	0.138	0.143	0.0
CV-2348	10/6/2025 9:45:00 AM								
CV-2348	10/6/2025 9:45:00 AM	15000							
CV-2348	10/21/2025 8:52:40 AM		109.0	109.0	-1.99	-2.00	1.933	1.876	
CV-2349	10/1/2025 10:10:00 AM								
CV-2349	10/1/2025 10:10:00 AM	110000							
CV-2349	10/1/2025 11:11:41 AM		135.1	134.1	-1.96	-1.02	1.961	1.352	0.0
CV-2349	10/1/2025 11:14:09 AM		134.0	134.1	-1.03	-0.79	0.647	0.776	0.0
CV-2349	10/20/2025 10:52:38 AM		134.4	136.6	-4.82	-0.90	4.662	0.894	
CV-2349	10/20/2025 10:53:53 AM		136.4	136.6	-0.51	-0.40	0.394	0.347	
CV-2350	10/1/2025 11:20:40 AM		111.1	112.4	-6.25	-6.02	6.173	5.759	0.0
CV-2350	10/2/2025 9:40:00 AM	71000							
CV-2350	10/2/2025 9:40:00 AM								
CV-2350	10/20/2025 10:21:11 AM		107.5	110.4	-11.05	-0.20	11.163	0.242	
CV-2351	10/1/2025 9:15:00 AM								
CV-2351	10/1/2025 9:15:00 AM	3500							
CV-2351	10/7/2025 2:16:52 PM		101.8	101.8	-0.03	-0.02	0.013	0.006	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2351	10/21/2025 10:27:18 AM		93.9	93.9	0.02	0.01	0.000	0.000	
CV-2352	10/1/2025 9:20:00 AM	2000							
CV-2352	10/1/2025 9:20:00 AM								
CV-2352	10/7/2025 2:06:51 PM		117.2	116.4	-8.00	-0.34	8.052	0.315	
CV-2352	10/7/2025 2:08:21 PM		116.7	116.7	-0.39	-0.28	0.344	0.257	
CV-2352	10/7/2025 2:20:39 PM		101.4	101.3	11.12	-5.47	0.000	5.507	
CV-2352	10/21/2025 10:32:20 AM		107.3	107.5	-0.78	-0.71	0.762	0.710	
CV-2352	10/21/2025 10:33:24 AM		108.5	108.7	-0.72	-0.66	0.725	0.648	
CV-2353-PLR	10/2/2025 10:23:54 AM		181.1	180.5	-8.53	-8.55	8.791	8.804	
CV-2353-PLR	10/2/2025 10:25:00 AM								
CV-2353-PLR	10/6/2025 10:25:00 AM								
CV-2353-PLR	10/6/2025 10:25:00 AM	210000							
CV-2353-PLR	10/8/2025 9:26:00 AM		167.9	166.8	-12.14	-12.18	12.240	12.282	
CV-2353-PLR	10/8/2025 9:30:16 AM		166.2	170.1	-12.23	-11.28	12.352	11.409	
CV-2353-PLR	10/10/2025 8:13:02 AM								
CV-2353-PLR	10/15/2025 11:10:17 AM		168.8	172.1	-9.19	-9.35	9.461	9.675	
CV-2353-PLR	10/21/2025 10:12:04 AM		90.7	111.6	-15.18	-3.49	15.438	3.419	
CV-2353-PLR	10/22/2025 11:02:09 AM		159.2	159.4	-4.76	-4.78	4.811	4.774	
CV-2353-PLR	10/30/2025 8:50:51 AM		114.5	115.6	-3.93	-3.86	3.965	3.956	
CV-2354	10/1/2025 10:05:00 AM								
CV-2354	10/1/2025 10:05:00 AM	140000							
CV-2354	10/8/2025 11:14:57 AM		116.2	116.4	-8.40	-8.74	8.632	8.957	
CV-2354	10/20/2025 11:10:20 AM		110.2	97.3	-11.59	-0.48	12.074	0.908	
CV-2354	10/20/2025 11:11:11 AM		116.2	116.2	-4.57	-4.88	5.579	5.454	
CV-24001	10/1/2025 1:16:06 PM		94.4	94.5	-0.34	-0.32	0.362	0.346	
CV-24001	10/8/2025 9:20:27 AM								
CV-24001	10/21/2025 12:21:10 PM		101.8	102.0	-0.56	-0.56	0.559	0.567	
CV-24002	10/7/2025 9:37:16 AM		114.2	112.4	-3.27	-1.87	3.197	1.820	
CV-24002	10/13/2025 11:24:59 AM								
CV-24002	10/21/2025 12:11:11 PM		114.3	114.4	-0.37	-0.35	0.367	0.356	
CV-24003	10/7/2025 9:28:41 AM		107.6	99.2	-2.21	-1.96	0.002	0.020	1.9
CV-24003	10/13/2025 11:04:22 AM								
CV-24003	10/21/2025 9:59:09 AM		95.7	95.0	-1.44	-1.34	0.112	0.056	6.6

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24004	10/7/2025 9:11:25 AM		109.3	104.8	-2.20	-1.68	0.198	0.001	8.6
CV-24004	10/13/2025 10:45:17 AM								
CV-24004	10/16/2025 1:50:31 PM		82.1	82.0	-0.02	-0.04	0.022	0.020	0.0
CV-24004	10/16/2025 1:53:07 PM		81.8	81.8	-0.15	-0.14	0.035	0.031	0.0
CV-24004	10/21/2025 2:36:06 PM		105.7	105.9	-0.40	-0.39	0.026	0.030	3.1
CV-24006	10/8/2025 10:29:58 AM		129.7	129.7	-0.01	-0.01	0.454	0.478	12.8
CV-24006	10/13/2025 10:05:52 AM								
CV-24006	10/16/2025 9:37:48 AM		129.2	129.3	-0.52	-0.46	-0.826	-0.823	0.0
CV-24006	10/17/2025 2:54:28 PM	3.4	126.8	124.6	-0.31	-0.07	0.860	0.366	17.7
CV-24007	10/2/2025 10:45:17 AM		131.8	130.5	-0.58	-0.39	0.474	0.079	13.1
CV-24007	10/2/2025 10:47:55 AM		129.2	129.0	-0.35	-0.35	0.085	0.096	5.6
CV-24007	10/13/2025 9:00:00 AM	81000							
CV-24007	10/13/2025 9:00:00 AM								
CV-24007	10/13/2025 9:46:58 AM								
CV-24007	10/17/2025 2:33:47 PM	8.4	122.8	123.9	-0.07	-0.08	0.514	0.527	13.7
CV-24008	10/6/2025 10:40:00 AM								
CV-24008	10/6/2025 10:40:00 AM	33800							
CV-24008	10/8/2025 8:49:20 AM		70.2	70.1	0.90	0.93	0.016	0.016	5.2
CV-24008	10/8/2025 9:05:25 AM		74.8	74.9	0.90	0.90	0.025	0.023	6.5
CV-24008	10/8/2025 9:06:12 AM		75.0	75.2	1.00	0.98	0.027	0.022	6.7
CV-24008	10/16/2025 9:14:07 AM		70.7	71.3	-0.02	-0.04	1.453	1.179	44.2
CV-24008	10/29/2025 2:18:33 PM								
CV-24009	10/1/2025 11:14:28 AM		166.2	165.3	-2.41	-2.40	0.005	0.008	
CV-24009	10/1/2025 11:16:00 AM								
CV-24009	10/6/2025 10:39:40 AM		148.3	145.6	-4.69	-4.69	0.000	0.000	
CV-24009	10/9/2025 8:38:42 AM		161.5	158.3	-1.10	-1.07	0.122	0.125	
CV-24009	10/13/2025 10:10:15 AM		154.4	167.6	3.76	-0.34	0.185	0.172	
CV-24009	10/13/2025 10:12:11 AM		169.7	169.9	-0.72	-0.59	0.292	0.138	
CV-24009	10/20/2025 1:19:08 PM		165.2	164.9	-4.06	-1.90	0.687	0.204	
CV-24009	10/29/2025 1:50:39 PM								
CV-24009	10/30/2025 10:36:14 AM		166.3	167.2	-0.18	-0.24	0.238	0.194	
CV-24010	10/9/2025 1:25:32 PM		101.8	101.3	-2.05	-0.67	2.028	0.667	
CV-24010	10/20/2025 10:01:55 AM		88.2	88.2	-1.18	-1.16	1.162	1.143	
CV-24010	10/23/2025 9:21:16 AM								
CV-24011	10/7/2025 9:15:22 AM		174.2	174.4	-1.02	-1.01	5.664	5.925	43.4
CV-24011	10/13/2025 2:19:23 PM		173.0	173.0	-0.96	-0.98	6.242	6.351	45.4
CV-24011	10/20/2025 2:08:19 PM		171.5	171.0	-1.34	-1.12	4.865	5.078	40.4

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24011	10/28/2025 8:18:25 AM		173.4	174.4	-0.84	-0.82	7.287	7.069	49.3
CV-24012	10/7/2025 8:50:29 AM		187.5	187.9	-6.19	-4.92	6.249	4.944	
CV-24012	10/13/2025 2:00:59 PM		182.9	182.1	-10.13	-2.84	10.114	2.818	
CV-24012	10/16/2025 9:25:40 AM		182.5	182.3	-5.76	-5.81	6.140	6.188	
CV-24012	10/20/2025 2:00:20 PM		189.2	189.3	-0.05	-0.93	0.013	0.930	
CV-24012	10/27/2025 10:20:31 AM		174.0	173.9	-3.03	-3.00	2.961	2.962	0.0
CV-24013	10/8/2025 8:33:02 AM		122.9	120.8	-0.01	-0.06	0.013	0.060	
CV-24014	10/6/2025 2:20:10 PM		182.9	183.3	-0.49	-0.40	0.456	0.191	
CV-24014	10/6/2025 2:22:00 PM								
CV-24014	10/6/2025 2:22:00 PM	179000							
CV-24014	10/13/2025 10:04:18 AM		178.2	178.0	-3.79	-3.58	0.225	0.275	
CV-24014	10/13/2025 1:57:15 PM								
CV-24014	10/21/2025 11:44:35 AM		189.1	190.2	-2.85	-2.94	3.513	3.582	
CV-24014	10/27/2025 9:54:58 AM		171.5	171.5	-5.55	-5.10	5.489	5.501	0.0
CV-24015	10/6/2025 9:38:09 AM		189.8	189.9	-3.65	-3.53	3.574	3.473	
CV-24015	10/6/2025 9:40:00 AM								
CV-24015	10/6/2025 9:40:00 AM	165600							
CV-24015	10/6/2025 9:46:00 AM	165600							
CV-24015	10/13/2025 9:12:37 AM		189.5	189.5	-6.78	-6.75	6.906	6.925	
CV-24015	10/20/2025 9:54:11 AM		187.6	189.0	-0.74	-0.68	0.755	0.711	
CV-24015	10/24/2025 1:38:47 PM								
CV-24015	10/27/2025 9:02:07 AM		188.8	188.8	-14.26	-14.31			0.0
CV-24016	10/7/2025 9:10:32 AM		191.5	192.9	0.77	-0.65	0.000	0.665	
CV-24016	10/7/2025 9:11:32 AM		193.0	193.0	-0.89	-0.91	0.891	0.948	
CV-24016	10/13/2025 2:27:26 PM		174.5	174.7	-2.84	-2.84	2.843	2.856	
CV-24016	10/20/2025 2:13:37 PM		174.1	174.3	-3.83	-2.13	3.848	2.243	
CV-24016	10/28/2025 9:45:57 AM		176.7	177.3	-2.14	-2.12	2.150	2.138	
CV-24017	10/7/2025 8:56:43 AM		170.9	171.6	-5.24	-4.18	5.275	4.195	
CV-24017	10/13/2025 8:50:00 AM	91000							
CV-24017	10/13/2025 8:50:00 AM								
CV-24017	10/13/2025 2:06:06 PM		170.6	170.6	-4.24	-4.30	4.249	4.232	
CV-24017	10/21/2025 11:33:24 AM		161.3	157.5	-7.71	-3.26	8.128	3.265	
CV-24017	10/27/2025 10:31:22 AM		161.9	162.8	-15.80	-15.80			0.0

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24018	10/1/2025 11:03:35 AM		140.6	140.6	-0.05	-0.07	0.035	0.059	
CV-24018	10/1/2025 11:05:06 AM		141.0	141.1	-0.13	-0.13	0.122	0.105	
CV-24018	10/16/2025 10:15:13 AM		140.4	140.2	-0.74	-0.11	0.760	0.129	
CV-24018	10/16/2025 10:16:48 AM		139.5	139.6	-0.15	-0.14	0.161	0.163	
CV-24019	10/1/2025 11:05:43 AM		175.5	171.9	-5.89	-5.75	6.213	6.168	
CV-24019	10/1/2025 11:10:00 AM								
CV-24019	10/7/2025 9:03:40 AM		173.6	176.0	-6.05	-4.23	6.241	4.254	
CV-24019	10/13/2025 2:12:12 PM		178.3	175.2	-4.98	-4.99	4.969	5.016	
CV-24019	10/21/2025 8:31:12 AM		184.9	185.5	-20.32	-2.52	20.426	2.564	
CV-24019	10/28/2025 8:24:45 AM		189.6	189.7	-4.11	-4.13	3.840	3.890	
CV-24020	10/2/2025 9:18:06 AM		85.4	85.4	-13.14	-13.13	13.160	13.160	
CV-24020	10/2/2025 9:19:04 AM		85.8	85.8	-13.13	-13.11	13.144	13.151	
CV-24020	10/16/2025 9:30:15 AM		75.2	76.6	-14.77	-14.87	15.075	15.271	
CV-24020	10/16/2025 9:34:45 AM		77.7	77.8	-15.77	-15.77	16.163	16.155	
CV-24021	10/2/2025 9:11:32 AM		78.3	78.8	-15.54	-4.81	15.679	4.704	
CV-24021	10/2/2025 9:12:39 AM		79.1	79.1	-4.53	-4.53	4.420	4.439	
CV-24021	10/21/2025 2:12:01 PM		97.8	97.7	-14.76	-5.43		5.388	0.0
CV-24021	10/21/2025 2:16:51 PM		102.2	102.3	-0.83	-0.80	0.706	0.701	0.0
CV-24022-PLR	10/6/2025 10:52:49 AM		191.9	192.0	-4.43	-4.43	4.056	4.056	
CV-24022-PLR	10/6/2025 10:55:00 AM								
CV-24022-PLR	10/6/2025 10:55:00 AM	163400							
CV-24022-PLR	10/13/2025 9:49:34 AM		191.4	191.3	-11.93	-12.37	12.025	12.427	
CV-24022-PLR	10/20/2025 1:26:58 PM		191.6	192.4	-8.92	-4.17	8.949	4.165	
CV-24022-PLR	10/27/2025 9:47:48 AM		192.3	192.3	-12.83	-12.82			0.0
CV-24023	10/6/2025 9:51:10 AM		191.9	191.8	-1.00	-1.19	0.964	1.162	
CV-24023	10/6/2025 9:53:00 AM								
CV-24023	10/6/2025 9:53:00 AM	208000							

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24023	10/13/2025 10:24:44 AM		199.1	198.7	-3.20	-0.77	3.217	0.772	
CV-24023	10/20/2025 10:09:03 AM		197.6	197.8	-6.41	-1.47	6.632	1.496	
CV-24023	10/27/2025 9:14:55 AM		197.8	197.8	-14.46	-14.50			0.0
CV-24024-PLR	10/6/2025 9:31:29 AM		174.3	173.9	-8.84	-4.91	9.127	4.822	
CV-24024-PLR	10/6/2025 9:32:00 AM								
CV-24024-PLR	10/6/2025 9:32:00 AM	136100							
CV-24024-PLR	10/13/2025 9:05:20 AM		171.6	171.4	-9.78	-8.78	9.812	8.815	
CV-24024-PLR	10/23/2025 1:38:11 PM		138.2	139.0	-6.13	-5.07	9.751	5.054	0.0
CV-24024-PLR	10/23/2025 1:41:44 PM		138.3	138.0	-2.53	-2.30	3.480	2.601	0.0
CV-24024-PLR	10/27/2025 8:45:29 AM		146.5	146.5	-14.48	-14.44			0.0
CV-24025	10/7/2025 10:05:11 AM		167.1	167.1	-7.31	-7.09	7.691	7.510	
CV-24025	10/15/2025 9:09:48 AM		162.6	162.6	-10.05	-10.05	10.210	10.297	
CV-24025	10/21/2025 8:56:06 AM		164.2	164.5	-12.26	-8.95	12.332	9.045	
CV-24025	10/28/2025 8:32:54 AM		162.9	163.0	-11.77	-11.77	11.914	11.914	
CV-24026	10/8/2025 10:36:53 AM		153.0	152.9	-0.11	-0.19	0.099	0.174	
CV-24026	10/8/2025 10:37:37 AM		152.6	153.0	-0.51	-0.51	0.494	0.486	
CV-24026	10/15/2025 10:47:14 AM		152.6	152.6	-2.38	-1.85	2.429	1.893	
CV-24026	10/16/2025 10:11:59 AM		154.6	154.8	-1.66	-1.77	1.766	1.790	
CV-24026	10/23/2025 11:28:58 AM		155.8	156.2	-2.55	-2.60	2.562	2.623	
CV-24026	10/28/2025 9:21:21 AM		139.6	140.2	-9.73	-9.73	10.050	10.050	
CV-24027	10/2/2025 9:06:40 AM		79.2	79.1	-9.30	-9.08	9.386	9.073	
CV-24027	10/16/2025 9:43:17 AM		82.5	78.1	-0.02	-0.11	0.033	0.130	
CV-24028	10/6/2025 10:56:35 AM		192.6	192.5	-6.69	-6.69	7.010	7.010	
CV-24028	10/6/2025 10:58:00 AM								
CV-24028	10/6/2025 10:58:00 AM	174800							

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24028	10/13/2025 9:44:17 AM		191.8	191.8	-15.07	-14.64	15.286	14.818	
CV-24028	10/20/2025 1:39:34 PM		140.4	141.6	-12.83	-9.38	12.861	9.533	
CV-24028	10/27/2025 9:28:33 AM		186.7	187.0	-15.30	-14.33			0.0
CV-24029	10/8/2025 9:36:34 AM		85.1	82.1	-14.27	-15.12	14.118	14.977	
CV-24029	10/20/2025 9:19:15 AM		82.7	79.8	-13.88	-7.51	14.170	7.786	
CV-24029	10/20/2025 9:21:32 AM		78.2	78.5	-1.91	-1.98	1.882	1.949	
CV-24029	10/24/2025 2:21:12 PM								
CV-24030	10/6/2025 9:20:38 AM		193.0	193.1	-1.78	-1.69	1.741	1.657	
CV-24030	10/6/2025 9:22:00 AM								
CV-24030	10/6/2025 9:22:00 AM	155500							
CV-24030	10/13/2025 8:54:16 AM		192.0	191.9	-7.67	-4.27	7.708	4.293	
CV-24030	10/20/2025 9:13:40 AM		192.3	192.0	-12.51	-6.67	0.000	0.000	
CV-24030	10/27/2025 8:39:25 AM		192.5	192.8	-11.17	-11.19			0.0
CV-24031	10/1/2025 1:19:22 PM		124.7	125.0	-2.73	-2.73	2.640	2.659	
CV-24031	10/22/2025 8:44:43 AM		124.0	124.1	-4.45	-2.90	4.463	2.809	0.0
CV-24032	10/7/2025 11:05:46 AM		170.4	171.4	-1.29	-1.18	1.279	1.311	
CV-24032	10/15/2025 11:06:04 AM		176.6	175.6	-9.69	-9.21	9.944	9.514	
CV-24032	10/21/2025 9:12:10 AM		149.0	149.0	-1.73	-1.81	1.791	1.828	
CV-24032	10/28/2025 8:38:49 AM		178.0	178.0	-14.78	-14.74	14.991	14.959	
CV-24033	10/7/2025 10:17:02 AM		184.2	184.0	-4.55	-2.18	4.551	2.259	
CV-24033	10/15/2025 10:12:33 AM		186.0	185.8	-6.50	-5.78	6.642	4.782	
CV-24033	10/21/2025 9:16:55 AM		185.7	185.5	-9.58	-5.88	9.703	6.043	
CV-24033	10/28/2025 9:24:53 AM		173.3	172.8	-4.31	-4.36	4.257	4.446	
CV-24034	10/6/2025 11:30:41 AM		148.6	148.3	-8.77	-0.33	9.212	0.320	
CV-24034	10/6/2025 11:32:37 AM		149.6	148.0	-6.83	-7.07	7.307	7.527	
CV-24034	10/6/2025 11:35:00 AM								
CV-24034	10/6/2025 11:35:00 AM	34100							
CV-24034	10/10/2025 9:04:50 AM								
CV-24034	10/13/2025 11:41:19 AM		146.5	147.8	-14.42	-2.81	14.787	2.818	
CV-24034	10/13/2025 11:43:41 AM		145.3	142.8	-4.77	-4.78	4.800	5.061	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24034	10/21/2025 1:49:00 PM		166.9	165.7	-8.47	-8.47	8.537	8.546	
CV-24034	10/28/2025 9:57:58 AM		122.0	121.0	-14.69	-14.47	15.160	14.966	
CV-24034	10/28/2025 9:59:55 AM		125.5	125.5	-14.77	-14.77	15.242	15.207	
CV-24035	10/6/2025 8:58:45 AM		186.6	186.6	-1.76	-2.31	1.774	2.433	
CV-24035	10/6/2025 9:03:00 AM								
CV-24035	10/6/2025 9:03:00 AM	145700							
CV-24035	10/13/2025 8:21:52 AM		182.0	181.3	-13.63	-4.60	13.585	3.448	
CV-24035	10/20/2025 8:44:51 AM		172.4	173.1	-9.46	-7.87	0.000	0.000	
CV-24035	10/27/2025 8:03:33 AM		179.4	179.6	-7.62	-7.60	7.549	7.983	0.0
CV-24036	10/1/2025 1:30:28 PM		100.4	100.7	-2.62	-2.23	2.546	2.172	
CV-24036	10/21/2025 10:21:16 AM		98.7	98.7	-1.81	-0.75	1.800	0.682	0.0
CV-24037	10/2/2025 9:31:34 AM		137.5	137.6	-0.94	-0.94	0.881	0.907	
CV-24037	10/2/2025 9:32:24 AM		138.0	138.1	-0.91	-0.94	0.858	0.939	
CV-24037	10/7/2025 11:02:31 AM		140.4	139.8	-1.33	-1.34	1.333	1.341	
CV-24037	10/22/2025 8:56:27 AM		117.2	117.4	-0.27	-0.26	0.256	0.257	0.0
CV-24038	10/7/2025 10:53:25 AM		189.7	189.4	10.43	11.09	0.000	0.000	
CV-24038	10/7/2025 10:54:13 AM		190.2	189.6	10.19	10.07	0.000	0.000	
CV-24038	10/15/2025 11:24:26 AM		196.2	196.3	-0.85	-1.57	0.928	1.424	
CV-24038	10/21/2025 10:24:34 AM		195.9	196.2	6.92	6.42	0.000	0.000	
CV-24038	10/28/2025 8:58:48 AM		190.6	191.8	-11.74	-11.74	11.853	11.851	
CV-24039	10/7/2025 10:49:27 AM		187.0	188.7	-3.94	-3.82	3.959	3.849	
CV-24039	10/15/2025 11:29:40 AM		188.0	188.1	-8.22	-8.19	8.461	8.449	
CV-24039	10/21/2025 10:30:06 AM		189.2	189.6	-9.03	-7.28	9.452	7.582	
CV-24039	10/28/2025 9:01:20 AM		182.4	181.2	-7.33	-7.34	7.449	7.450	
CV-24040	10/1/2025 10:49:13 AM		175.0	175.2	-8.65	-8.81	8.910	9.044	
CV-24040	10/2/2025 10:34:00 AM								

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24040	10/6/2025 11:39:47 AM		169.6	168.5	-0.25	-0.14	0.243	0.265	
CV-24040	10/6/2025 11:42:00 AM								
CV-24040	10/6/2025 11:42:00 AM	193350							
CV-24040	10/15/2025 1:14:51 PM		169.7	170.8	-16.15	-15.70	16.117	15.638	
CV-24040	10/21/2025 10:42:26 AM		174.8	175.3	-17.07	-11.90	17.579	12.233	
CV-24040	10/28/2025 9:05:39 AM		154.9	149.8	-7.96	-7.74	8.140	8.020	
CV-24041	10/13/2025 2:14:22 PM		89.2	88.9	-12.86	-6.28	13.118	6.503	
CV-24041	10/22/2025 10:01:27 AM		87.3	85.2	-18.24	-3.07		2.940	0.0
CV-24042	10/7/2025 1:34:37 PM		194.9	194.9	0.10	0.01	0.000	0.000	
CV-24042	10/7/2025 1:35:24 PM		194.9	194.9	0.04	0.01	0.000	0.000	
CV-24042	10/15/2025 8:49:50 AM		175.3	174.8	-4.34	-4.21	4.337	4.220	
CV-24042	10/21/2025 1:56:12 PM		177.9	178.4	-3.31	-2.93	3.286	2.935	
CV-24042	10/27/2025 7:56:32 AM		175.2	175.3	-3.64	-3.57	3.656	3.779	0.0
CV-24043	10/2/2025 10:27:51 AM		109.6	109.6	-7.96	-7.81	8.267	8.081	
CV-24043	10/16/2025 10:56:55 AM		107.3	97.9	-12.38	-0.10		0.377	0.0
CV-24043	10/16/2025 10:59:26 AM		96.0	96.0	-0.37	-0.35	0.299	0.285	0.0
CV-24044	10/1/2025 1:39:49 PM		117.5	118.1	-5.02	-4.54	5.080	4.446	
CV-24044	10/21/2025 10:24:17 AM		134.9	136.0	-12.45	-10.83			0.0
CV-24044	10/21/2025 10:28:37 AM		131.3	131.7	-10.27	-10.24			0.0
CV-24045	10/7/2025 10:57:57 AM		181.2	182.6	-4.91	-3.56	5.100	3.602	
CV-24045	10/15/2025 11:16:24 AM		181.0	179.6	-11.03	-9.98	11.172	10.240	
CV-24045	10/21/2025 10:19:36 AM		182.2	181.8	-11.44	-6.78	11.764	7.045	
CV-24045	10/21/2025 11:28:08 AM		170.7	171.9	-6.11	-5.23	6.058	5.318	0.0
CV-24045	10/28/2025 8:50:52 AM		172.1	173.2	-6.02	-6.04	6.193	6.252	
CV-24046	10/1/2025 2:26:28 PM		76.1	76.0	-0.28	-0.24	0.274	0.239	
CV-24046	10/22/2025 1:18:28 PM		85.5	85.5	-0.70	-0.70	0.665	0.668	
CV-24048	10/2/2025 8:57:12 AM		110.6	110.6	-6.46	-6.49	6.505	6.494	
CV-24048	10/22/2025 9:57:25 AM		67.4	67.8	-17.93	-6.58		6.399	0.0

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24049	10/6/2025 2:03:38 PM		186.7	186.6	-0.82	-0.91	0.782	0.930	
CV-24049	10/6/2025 2:08:00 PM								
CV-24049	10/6/2025 2:08:00 PM	145500							
CV-24049	10/16/2025 11:19:58 AM		181.2	181.0	-2.60	-3.36	2.490	3.274	
CV-24049	10/23/2025 10:13:54 AM		180.4	180.7	-6.00	-6.04	6.050	6.177	
CV-24049	10/23/2025 10:32:30 AM								
CV-24049	10/31/2025 9:37:44 AM		158.2	158.5	-7.41	-5.76	7.601	5.853	
CV-24050	10/2/2025 10:42:43 AM		113.6	113.7	-4.23	-4.31	4.054	4.206	
CV-24050	10/16/2025 11:16:22 AM		107.4	98.3	-4.49	-0.82	4.470	0.715	0.0
CV-24051	10/1/2025 1:46:30 PM		108.5	108.7	-6.89	-6.90	7.106	7.040	
CV-24051	10/21/2025 10:44:47 AM		107.3	107.3	-14.39	-12.78			0.0
CV-24051	10/21/2025 10:46:33 AM		108.5	108.4	-10.60	-10.56			0.0
CV-24052	10/1/2025 2:23:13 PM		108.0	108.1	-1.54	-1.57	1.479	1.519	
CV-24052	10/22/2025 9:41:44 AM		111.1	110.5	-6.02	-3.94	5.934	4.021	0.0
CV-24053	10/1/2025 2:14:36 PM		92.7	92.8	-0.01	-0.01	0.000	0.000	
CV-24053	10/15/2025 8:35:00 AM								
CV-24053	10/15/2025 8:35:00 AM	190000							
CV-24053	10/22/2025 9:47:03 AM		62.3	62.3	-0.15	-0.13	0.257	0.018	0.0
CV-24054	10/7/2025 1:41:51 PM		161.0	160.2	-3.42	-3.23	3.419	3.178	
CV-24054	10/13/2025 11:18:39 AM		165.9	165.6	-3.10	-1.79	3.114	1.810	
CV-24054	10/21/2025 1:26:15 PM		170.0	170.3	-1.65	-1.65	1.627	1.635	
CV-24054	10/28/2025 10:19:33 AM		153.1	152.5	-1.97	-1.94	2.024	1.997	
CV-24055	10/13/2025 8:52:02 AM		124.4	124.6	-0.04	-0.04	0.036	0.031	
CV-24055	10/13/2025 9:50:00 AM	100000							
CV-24055	10/13/2025 9:50:00 AM								
CV-24055	10/20/2025 9:30:10 AM		129.9	129.5	-0.03	-0.02	0.013	0.009	
CV-24056	10/1/2025 2:01:19 PM		162.2	161.4	-0.90	-0.89	0.937	0.926	
CV-24056	10/1/2025 2:05:00 PM								
CV-24056	10/8/2025 8:58:38 AM		154.8	154.6	-1.41	-1.36	1.405	1.373	
CV-24056	10/15/2025 9:38:54 AM		152.2	152.2	-1.76	-1.77	1.752	1.766	
CV-24056	10/22/2025 9:40:45 AM		151.7	151.7	-1.44	-1.45	1.472	1.475	
CV-24056	10/23/2025 8:49:06 AM								
CV-24056	10/30/2025 9:31:07 AM		135.5	136.1	-1.48	-0.80	1.531	0.830	
CV-24057	10/2/2025 10:50:15 AM		122.7	122.1	-4.81	-3.26	0.000	0.000	
CV-24057	10/23/2025 9:46:53 AM		117.8	117.4	-1.43	-1.15	-0.032	-0.043	0.0
CV-24058	10/2/2025 10:54:11 AM		90.3	90.4	-0.05	-0.04	0.045	0.029	
CV-24058	10/17/2025 1:44:26 PM		96.3	94.6	-1.01	-1.12	1.039	1.113	
CV-24060	10/2/2025 11:06:15 AM		99.9	99.8	-2.53	-2.52	2.454	2.452	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24061	10/1/2025 1:57:26 PM		99.3	99.6	-3.32	-2.49	3.232	2.418	
CV-24061	10/17/2025 10:51:36 AM		97.2	97.2	-3.91	-4.01	3.898	4.021	
CV-24062	10/1/2025 9:05:17 AM		148.0	147.4	-6.25	-4.42	6.323	4.425	
CV-24062	10/1/2025 9:07:00 AM								
CV-24062	10/9/2025 9:50:42 AM		149.5	153.2	-1.05	-1.22	1.066	1.229	
CV-24062	10/9/2025 9:55:00 AM								
CV-24062	10/9/2025 9:55:00 AM	46000							
CV-24062	10/16/2025 9:53:00 AM		148.8	146.8	-12.25	-8.67	12.545	9.066	
CV-24062	10/17/2025 10:45:39 AM		140.1	141.9	-5.04	-5.13	5.228	5.276	
CV-24062	10/17/2025 10:46:29 AM		140.5	140.4	-5.76	-5.75	6.003	6.006	
CV-24063	10/9/2025 10:00:00 AM	130000							
CV-24063	10/9/2025 10:00:00 AM								
CV-24064	10/13/2025 10:10:00 AM								
CV-24064	10/13/2025 10:10:00 AM	130000							
CV-24065-TP17	10/7/2025 10:39:13 AM	1.2	122.3	122.5	-10.01	-10.87	10.058	10.923	
CV-24065-TP17	10/13/2025 8:56:44 AM		110.4	111.6	-11.84	-0.46	12.054	0.444	
CV-24065-TP17	10/13/2025 9:45:00 AM	12000							
CV-24065-TP17	10/13/2025 9:45:00 AM								
CV-24065-TP17	10/17/2025 9:56:36 AM		108.4	108.3	-0.21	-0.21	0.230	0.234	
CV-24066	10/1/2025 10:41:25 AM		106.4	106.6	-0.56	-0.49	0.297	0.294	0.0
CV-24066	10/8/2025 9:10:00 AM								
CV-24066	10/8/2025 9:10:00 AM	56000							
CV-24066	10/8/2025 2:20:20 PM		116.2	118.8	0.13	-0.20	-0.243	0.242	0.0
CV-24066	10/8/2025 2:22:23 PM		119.9	119.8	-0.32	-0.32	0.273	0.280	0.0
CV-24066	10/10/2025 10:30:13 AM								
CV-24066	10/21/2025 8:33:40 AM		99.1	100.9	-1.48	-1.20	1.414	1.045	0.0
CV-24066	10/31/2025 3:04:14 PM		118.9	119.7	-0.32	-0.05	0.337	0.082	
CV-24066	10/31/2025 3:09:25 PM		120.4	120.5	-0.05	-0.11	0.087	0.153	
CV-24067	10/8/2025 8:53:33 AM		117.7	115.7	-4.36	-3.59	0.071	0.046	0.0
CV-24067	10/10/2025 1:33:54 PM								
CV-24067	10/23/2025 9:39:40 AM		119.7	119.7	-1.80	-1.76	0.009	0.011	0.0
CV-24068	10/2/2025 10:50:45 AM		121.8	121.2	-0.76	-0.76	0.710	0.704	0.0
CV-24068	10/17/2025 1:55:20 PM		89.6	95.3	1.08	-0.12	0.000	0.125	
CV-24068	10/17/2025 1:57:02 PM		117.3	114.0	-0.12	-0.12	0.165	0.155	
CV-24069	10/2/2025 10:57:46 AM		103.1	104.8	-7.75	-7.15	7.773	7.016	0.0
CV-24069	10/9/2025 9:30:00 AM	16000							
CV-24069	10/9/2025 9:30:00 AM								
CV-24070	10/9/2025 9:25:00 AM								
CV-24070	10/9/2025 9:25:00 AM	58000							

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24071	10/2/2025 11:09:51 AM		127.2	127.2	-7.44	-7.43	1.778	1.453	16.5
CV-24071	10/9/2025 9:45:00 AM	27000							
CV-24071	10/9/2025 9:45:00 AM								
CV-24071	10/17/2025 1:34:32 PM		124.6	124.7	-7.37	-7.05	2.598	2.367	19.9
CV-24072	10/13/2025 9:54:46 AM		101.3	99.8	-3.44	-0.94	3.362	0.912	
CV-24072	10/23/2025 12:14:18 PM		90.0	102.3	4.43	-0.11	-4.522	0.268	
CV-24072	10/23/2025 12:16:20 PM		103.9	103.9	-0.29	-0.29	0.203	0.209	13.9
CV-24073-TP13	10/1/2025 2:03:21 PM		138.2	139.1	-0.14	-0.08	0.123	0.062	
CV-24073-TP13	10/1/2025 2:03:59 PM		137.0	137.4	-0.11	-0.11	0.045	0.045	
CV-24074	10/1/2025 2:07:44 PM		119.2	118.6	-1.37	-0.50	1.328	0.467	
CV-24076	10/31/2025 1:47:25 PM		153.5	159.3	-1.03	-0.45	0.986	0.408	
CV-24076	10/31/2025 2:38:05 PM		159.5	161.6	-0.46	-0.43	0.467	0.457	
CV-24077	10/1/2025 10:37:18 AM		122.2	122.6	-0.32	-0.32	0.258	0.262	0.0
CV-24077	10/21/2025 8:10:37 AM		116.6	112.8	-2.76	-1.74	2.689	1.904	0.0
CV-24078	10/8/2025 8:59:25 AM		125.1	125.3	-0.95	-0.95	-0.009	0.069	0.0
CV-24078	10/10/2025 10:12:06 AM								
CV-24078	10/21/2025 8:15:21 AM		72.4	71.7	-1.05	-0.85	0.025	-0.032	0.0
CV-24079-TP8	10/1/2025 1:24:36 PM		148.1	148.5	-1.69	-1.68	1.680	1.677	
CV-24079-TP8	10/1/2025 1:28:00 PM								
CV-24079-TP8	10/8/2025 11:05:43 AM		148.0	148.7	-3.13	-1.82	3.138	1.839	
CV-24079-TP8	10/15/2025 1:55:16 PM		148.9	149.0	-1.08	-1.09	1.079	1.074	
CV-24079-TP8	10/22/2025 2:01:47 PM		149.3	148.0	-0.50	-0.49	0.470	0.428	
CV-24079-TP8	10/28/2025 1:55:57 PM		146.2	146.7	-2.90	-2.50	2.818	2.401	
CV-24080	10/2/2025 10:45:29 AM		118.3	118.1	-2.49	-2.38	-0.079	0.061	0.0
CV-24081-TP10	10/2/2025 10:24:19 AM		116.1	116.9	-3.24	-2.99	3.192	2.833	0.0
CV-24081-TP10	10/21/2025 1:23:28 PM		115.4	115.6	-0.74	-0.78	0.080	0.068	0.0
CV-24082	10/2/2025 10:21:10 AM		122.3	123.0	-2.90	-2.38	2.863	2.368	0.0
CV-24083	10/2/2025 11:02:18 AM		129.3	129.5	-2.05	-1.95	1.844	1.828	0.0
CV-24083	10/17/2025 10:56:57 AM		125.3	126.0	-0.48	-0.47	0.497	0.498	
CV-24084-TP11	10/1/2025 9:27:20 AM		169.0	169.0	-5.68	-3.94	5.789	3.917	
CV-24084-TP11	10/1/2025 9:32:00 AM								
CV-24084-TP11	10/8/2025 11:27:48 AM		169.1	169.5	-0.65	-1.59	0.650	1.589	
CV-24084-TP11	10/16/2025 10:05:58 AM		170.1	170.4	-7.17	-5.53	7.625	5.933	
CV-24084-TP11	10/17/2025 11:08:54 AM		169.7	169.8	-2.01	-2.09	2.022	2.051	
CV-24084-TP11	10/22/2025 2:08:30 PM		170.5	170.7	-0.38	-0.38	0.415	0.416	

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CV-24084-TP11	10/28/2025 2:04:04 PM		170.5	170.9	-1.19	-1.17	1.212	1.194	
CV-24085	10/2/2025 8:28:20 AM		121.7	121.4	-1.01	-0.92	0.778	0.615	16.9
CV-24085	10/17/2025 11:08:15 AM		121.9	121.6	-0.75	-0.67	0.294	0.241	10.3
CV-24086	10/2/2025 10:34:27 AM		113.0	113.0	-0.88	-0.87	0.028	0.026	0.0
CV-24086	10/17/2025 11:12:56 AM		110.4	110.5	-0.77	-0.36	0.595	0.247	30.8
CV-24087	10/2/2025 2:52:02 PM		113.7	113.8	-0.58	-0.42	0.181	0.599	
CV-24087	10/17/2025 10:15:03 AM		115.5	115.7	-0.91	-0.90	0.033	0.024	3.5
CV-24088	10/2/2025 9:56:54 AM		115.4	115.7	-3.65	-3.61	3.346	3.432	0.0
CV-24088	10/17/2025 11:17:03 AM		117.2	117.4	-2.52	-2.53	2.540	2.535	
CV-24088	10/31/2025 2:48:28 PM		125.4	125.0	-4.72	-2.95	5.012	2.962	
CV-24088	10/31/2025 2:49:59 PM		124.4	124.2	-2.82	-2.82	2.824	2.828	
CV-24089	10/1/2025 2:24:05 PM		100.0	100.2	-9.26	-9.28	-0.362	-0.452	0.0
CV-24089	10/17/2025 10:58:05 AM		86.7	86.7	-15.71	-15.71	0.018	0.018	2.5
CV-24090	10/2/2025 2:31:25 PM		104.3	104.1	-0.41	-0.41	0.410	0.408	0.0
CV-24090	10/17/2025 10:43:54 AM		103.2	103.4	-0.59	-0.58	0.571	0.568	
CV-24091	10/2/2025 3:19:13 PM		126.8	126.8	-2.02	-2.02	3.976	3.977	127.8
CV-24091	10/17/2025 9:17:23 AM		123.2	123.5	-2.84	-1.91	4.636	1.888	25.9
CV-24092	10/3/2025 2:07:35 PM		115.6	115.6	-5.11	-5.10	8.590	8.462	55.6
CV-24093	10/2/2025 8:59:58 AM		121.6	122.2	-0.05	-0.15	-7.908	-9.485	0.0
CV-24093	10/21/2025 3:09:49 PM		121.4	121.7	0.63	-0.16	9.252	1.323	20.6
CV-24093	10/21/2025 3:12:59 PM		121.7	121.7	-0.31	-0.29	1.335	1.227	7.8
CV-24095	10/1/2025 11:03:36 AM		124.5	124.6	-6.40	-1.20	4.765	6.611	0.0
CV-24095	10/2/2025 9:50:00 AM	140000							
CV-24095	10/2/2025 9:50:00 AM								
CV-24095	10/20/2025 1:57:37 PM		135.0	135.0	-9.24	-9.02	9.367	9.132	
CV-24095	10/24/2025 1:01:14 PM		143.6	141.1	-8.07	-0.44	8.134	0.429	
CV-24095	10/24/2025 1:06:21 PM		134.8	136.0	-2.68	-2.68	2.609	2.609	
CV-24096	10/8/2025 11:25:02 AM		105.4	105.8	-2.85	-0.25	2.776	0.176	
CV-24096	10/20/2025 1:52:31 PM		107.3	107.0	-0.74	-0.81	0.679	0.741	
CV-24097	10/7/2025 1:27:18 PM		92.4	94.8	-6.42	-1.50	6.377	1.448	
CV-24097	10/20/2025 10:45:36 AM		89.5	91.9	-2.60	-0.50	2.525	0.480	
CV-24098	10/6/2025 10:08:03 AM								
CV-24098	10/7/2025 11:08:07 AM		95.4	96.9	-5.89	-4.90	6.192	5.319	
CV-24098	10/20/2025 10:29:46 AM		75.6	80.1	-5.62	-0.70	4.893	0.668	
CV-24099	10/6/2025 8:52:11 AM								
CV-24099	10/7/2025 11:02:01 AM		98.3	97.5	-3.74	-1.09	3.643	1.046	
CV-24099	10/20/2025 10:12:31 AM		88.8	90.4	-10.29	-0.55	10.454	0.524	
CV-24100	10/2/2025 9:30:00 AM	3600							
CV-24100	10/2/2025 9:30:00 AM								
CV-24100	10/7/2025 10:26:13 AM		132.3	131.1	-5.02	-4.89	5.223	5.127	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24100	10/7/2025 10:28:10 AM		130.7	130.4	-4.97	-4.80	5.258	5.152	
CV-24100	10/20/2025 8:58:19 AM		121.7	117.5	-10.72	-10.73	10.691	10.655	
CV-24101	10/2/2025 9:25:00 AM								
CV-24101	10/2/2025 9:25:00 AM	4300							
CV-24101	10/6/2025 8:32:25 AM								
CV-24101	10/7/2025 10:18:15 AM		109.1	109.3	-4.52	-4.46	4.412	4.347	
CV-24101	10/20/2025 8:45:09 AM		109.0	92.5	-7.77	-6.26	7.759	6.277	
CV-24101	10/20/2025 8:47:03 AM		102.7	102.9	-6.19	-6.27	6.203	6.212	
CV-24101	10/21/2025 2:12:34 PM		114.4	111.3	-3.92	-0.96	3.742	0.916	
CV-24101	10/21/2025 2:14:11 PM		111.2	111.2	-1.20	-1.18	1.196	1.154	
CV-24102	10/1/2025 10:23:09 AM		108.9	109.3	-2.41	-1.80	2.244	1.378	0.0
CV-24102	10/19/2025 11:46:55 AM		102.7	102.5	-0.16	-0.37	0.163	0.376	
CV-24102	10/23/2025 11:23:56 AM								
CV-24103	10/1/2025 11:41:34 AM		113.5	113.5	-1.38	-1.15	4.025	3.111	24.9
CV-24103	10/17/2025 8:20:35 AM		109.6	109.5	-2.14	-1.86	4.350	3.316	25.8
CV-24104	10/1/2025 11:57:09 AM		112.3	105.7	-2.06	-1.42	0.116	0.087	4.3
CV-24104	10/17/2025 8:50:29 AM		102.4	101.6	-2.42	-1.90	0.104	0.027	4.1
CV-24105	10/1/2025 2:43:30 PM		106.8	107.3	-0.18	-0.20	0.856	0.856	11.6
CV-24105	10/17/2025 8:58:41 AM		103.9	103.9	-0.98	-0.91	1.294	0.976	14.2
CV-24106	10/2/2025 12:45:38 PM		126.1	123.9	-1.10	-0.71	0.049	-0.097	8.9
CV-24106	10/20/2025 3:40:33 PM		121.5	121.5	-0.18	-0.18	0.007	0.008	3.4
CV-24107	10/8/2025 9:19:53 AM		127.3	127.5	-2.09	-1.67	2.008	1.639	0.0
CV-24107	10/10/2025 2:16:41 PM		126.4	127.2	-0.06	-0.15	0.070	0.164	
CV-24108	10/3/2025 10:02:56 AM		126.1	126.1	-0.25	-0.25	0.052	0.053	
CV-24108	10/3/2025 11:13:29 AM								
CV-24109	10/2/2025 10:52:25 AM								
CV-24109	10/3/2025 10:20:21 AM		102.2	102.6	-2.82	-1.40	2.847	1.408	
CV-24110	10/8/2025 10:14:03 AM		123.2	123.3	-0.72	-0.63	1.601	1.376	24.0
CV-24110	10/21/2025 12:57:31 PM		123.8	123.9	-0.31	-0.31	-1.379	-1.382	0.0
CV-24111	10/3/2025 8:38:04 AM		112.5	112.8	-2.18	-2.17	2.133	2.123	
CV-24112	10/1/2025 9:49:43 AM		128.4	128.5	-1.86	-1.85	1.401	1.471	8.0
CV-24113	10/6/2025 2:45:46 PM		89.4	88.3	-7.83	-4.56	-0.016	0.004	0.0
CV-24113	10/6/2025 2:49:33 PM		88.3	88.1	-6.78	-6.74	-0.016	-0.023	0.0
CV-24114	10/8/2025 10:39:58 AM		119.4	119.4	-10.16	-10.16	0.986	0.991	19.4
CV-24114	10/27/2025 2:03:47 PM								
CV-24115	10/2/2025 12:05:26 PM		97.6	103.5	-11.42	-12.00	0.050	0.178	15.0
CV-24115	10/20/2025 2:41:20 PM		95.9	94.1	-10.74	-5.51	-0.026	-0.021	0.0
CV-24115	10/27/2025 1:48:03 PM								
CV-24116	10/2/2025 2:28:56 PM		118.8	118.5	-10.08	-9.05	9.993	8.608	0.0
CV-24116	10/20/2025 9:24:03 AM		116.6	115.8	-6.13	-6.21	6.123	6.533	0.0
CV-24117	10/2/2025 2:54:25 PM		104.8	104.9	-1.37	-1.35	1.183	1.180	0.0
CV-24118	10/3/2025 11:02:29 AM		152.8	152.4	-0.35	-0.16	0.363	0.190	
CV-24118	10/3/2025 11:03:28 AM		152.0	152.0	-0.11	-0.11	0.139	0.137	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24118	10/9/2025 9:06:22 AM		152.1	152.7	-1.44	-1.44	1.450	1.451	
CV-24118	10/15/2025 2:18:25 PM		146.5	146.8	-1.30	-1.26	1.286	1.250	
CV-24118	10/28/2025 2:47:22 PM		150.9	150.8	-0.18	-0.18	0.195	0.195	
CV-24119	10/10/2025 2:04:53 PM		141.2	141.4	-0.52	-0.51	0.482	0.467	
CV-24120	10/7/2025 10:30:54 AM		90.0	89.9	-8.87	-8.97	8.930	9.041	
CV-24120	10/7/2025 10:33:18 AM		89.6	89.6	-8.77	-8.95	8.821	9.005	
CV-24120	10/13/2025 9:25:00 AM								
CV-24120	10/13/2025 9:25:00 AM	63000							
CV-24120	10/16/2025 12:41:12 PM		82.4	85.3	-10.04	-9.39	10.323	9.736	
CV-24121	10/7/2025 10:16:31 AM		120.8	120.2	-10.25	-4.97	10.308	4.999	
CV-24121	10/7/2025 10:30:00 AM								
CV-24121	10/7/2025 10:30:00 AM	6500							
CV-24121	10/13/2025 2:16:16 PM								
CV-24121	10/20/2025 8:53:57 AM		119.0	118.9	-7.95	-1.88	7.925	1.872	
CV-24122	10/7/2025 10:20:00 AM	4600							
CV-24122	10/7/2025 10:20:00 AM								
CV-24122	10/8/2025 8:40:29 AM		116.6	116.5	-13.87	-13.89	0.784	0.789	3.8
CV-24122	10/13/2025 8:26:08 AM								
CV-24122	10/16/2025 12:15:13 PM		117.5	117.7	-14.40	-14.19	0.851	0.862	4.0
CV-24123	10/9/2025 1:08:02 PM		116.3	116.3	-1.96	-1.96	0.682	0.681	15.9
CV-24124	10/10/2025 12:47:44 PM		123.1	122.9	-3.16	-3.18	3.085	3.107	
CV-24125-TP20	10/7/2025 10:10:00 AM	4000							
CV-24125-TP20	10/7/2025 10:10:00 AM								
CV-24125-TP20	10/10/2025 1:22:41 PM		115.2	111.4	-4.46	-1.76	4.350	1.697	
CV-24126	10/2/2025 1:28:28 PM		182.8	182.7	-10.59	-1.25	10.810	1.318	
CV-24126	10/2/2025 1:29:38 PM		182.8	182.4	-0.81	-1.02	0.959	1.241	
CV-24126	10/2/2025 1:45:00 PM								
CV-24126	10/2/2025 2:20:01 PM		183.7	181.5	-1.08	4.99	0.980	0.000	
CV-24126	10/2/2025 2:20:52 PM		180.3	178.9	4.26	4.26	0.000	0.000	
CV-24126	10/6/2025 1:48:13 PM		179.8	184.0	-0.93	-0.97	0.911	0.955	
CV-24126	10/6/2025 1:50:00 PM								
CV-24126	10/6/2025 1:50:00 PM	151500							
CV-24126	10/15/2025 8:40:03 AM		185.1	185.1	-8.45	-8.35	8.372	8.384	
CV-24126	10/17/2025 8:15:52 AM								
CV-24126	10/20/2025 2:30:20 PM		186.0	185.2	-5.85	-3.02	5.920	3.062	
CV-24126	10/27/2025 7:49:28 AM		185.6	184.9	-0.79	-0.79	0.908	1.237	0.0
CV-24126	10/31/2025 1:12:26 PM		184.1	179.9	0.05	0.16	0.000	0.000	
CV-24127	10/6/2025 1:27:29 PM								
CV-24127	10/7/2025 10:40:00 AM	54000							
CV-24127	10/7/2025 10:40:00 AM								

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CV-24127	10/13/2025 8:37:33 AM		108.3	109.4	-2.32	-1.09	2.263	1.062	
CV-24127	10/31/2025 1:16:50 PM		177.7	178.0	0.14	0.14	0.000	0.000	
CV-24128	10/2/2025 10:58:20 AM		125.1	125.4	-0.61	-0.61	0.621	0.621	
CV-24128	10/7/2025 10:05:00 AM								
CV-24128	10/7/2025 10:05:00 AM	8300							
CV-24128	10/9/2025 2:30:40 PM								
CV-24129	10/6/2025 11:19:26 AM								
CV-24129	10/13/2025 8:21:49 AM		124.5	115.5	-7.87	-0.92	8.149	0.900	
CV-24129	10/13/2025 8:24:49 AM		110.1	109.6	-0.65	-0.53	0.672	0.469	
CV-24129	10/13/2025 2:32:51 PM								
CV-24130	10/10/2025 1:13:06 PM		124.8	124.4	-0.84	-0.84	0.793	0.796	
CV-24130	10/13/2025 9:05:59 AM								
CV-24131	10/1/2025 9:25:08 AM								
CV-24131	10/9/2025 9:14:06 AM								
CV-24131	10/13/2025 2:03:16 PM		83.5	86.7	-0.13	-0.16	0.296	0.297	10.8
CV-24131	10/13/2025 2:04:42 PM		102.7	103.7	-0.59	-0.60	0.255	0.257	9.8
CV-24131	10/15/2025 8:24:31 AM								
CV-24131	10/22/2025 8:40:44 AM								
CV-24131	10/29/2025 8:41:36 AM								
CV-24132	10/7/2025 11:12:25 AM		128.1	128.4	-6.52	-6.29	0.136	0.111	0.0
CV-24133	10/3/2025 10:01:41 AM								
CV-24133	10/7/2025 1:35:51 PM		119.1	119.1	-4.67	-4.17	2.407	1.362	30.0
CV-24134-TP19	10/2/2025 1:23:40 PM		127.5	127.9	-2.17	-2.16	2.109	2.105	
CV-24135	10/2/2025 1:43:19 PM		149.7	149.5	-4.48	-1.77	4.369	1.718	
CV-24135	10/6/2025 2:29:25 PM		150.5	150.4	2.42	-1.40	0.000	1.353	
CV-24135	10/6/2025 2:30:26 PM		150.4	150.3	-1.60	-1.55	1.548	1.501	
CV-24135	10/6/2025 2:32:00 PM								
CV-24135	10/6/2025 2:32:00 PM	126300							
CV-24135	10/15/2025 8:30:34 AM		149.4	148.2	-8.68	-6.01	8.634	5.946	
CV-24135	10/20/2025 11:16:09 AM		152.3	152.3	1.27	-0.75	0.000	0.781	
CV-24135	10/20/2025 11:20:08 AM		152.2	152.1	-1.95	-1.30	1.963	1.323	
CV-24135	10/27/2025 7:41:53 AM		138.7	138.5	-5.55	-4.94	5.641	4.937	0.0
CV-24136	10/2/2025 2:26:48 PM		123.2	123.7	-0.91	-0.89	0.871	0.851	
CV-24136	10/17/2025 3:42:33 PM	2.5	123.5	125.0	-12.50	-3.11	12.441	3.108	
CV-24136	10/17/2025 3:44:24 PM	13.7	128.6	128.7	-2.48	-2.48	2.483	2.477	
CV-24137	10/3/2025 10:55:37 AM		88.7	83.7	-2.50	-1.01	2.490	1.002	
CV-24138	10/1/2025 9:35:00 AM								
CV-24138	10/1/2025 9:35:00 AM	190000							
CV-24138	10/6/2025 10:28:03 AM								

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CV-24138	10/7/2025 1:46:39 PM		95.5	97.8	-9.83	-0.89	9.875	0.865	
CV-24138	10/7/2025 1:48:10 PM		98.6	98.7	-0.08	-0.10	0.073	0.087	
CV-24138	10/8/2025 2:06:30 PM		105.2	104.7	-0.40	-0.39	0.403	0.392	
CV-24138	10/8/2025 2:08:04 PM		105.2	105.0	-0.31	-0.28	0.301	0.282	
CV-24138	10/20/2025 2:11:41 PM		97.5	98.7	-11.66	-0.70	11.740	0.669	
CV-24139	10/1/2025 9:30:00 AM	19000							
CV-24139	10/1/2025 9:30:00 AM								
CV-24139	10/7/2025 1:58:23 PM		117.4	117.3	-9.56	-0.64	9.649	0.620	
CV-24139	10/7/2025 2:00:13 PM		117.5	117.6	-1.47	-1.45	1.414	1.402	
CV-24139	10/20/2025 2:17:40 PM		108.2	105.8	-10.92	-0.05	10.937	0.030	
CV-24140	10/1/2025 9:25:00 AM								
CV-24140	10/1/2025 9:25:00 AM	180000							
CV-24140	10/1/2025 10:52:00 AM								
CV-24140	10/2/2025 10:32:28 AM		165.8	164.0	-12.17	-12.12	12.468	12.470	
CV-24140	10/8/2025 1:57:12 PM		160.7	158.2	-7.63	-6.54	7.589	6.562	
CV-24140	10/15/2025 11:26:47 AM		165.7	172.5	-12.91	-5.70	13.285	5.976	
CV-24140	10/22/2025 11:16:31 AM		147.2	145.0	-13.84	-13.90	14.062	14.138	
CV-24140	10/22/2025 11:17:55 AM		145.2	147.4	-13.12	-13.42	13.438	13.679	
CV-24140	10/22/2025 11:23:23 AM		145.0	147.3	-14.30	-14.30	14.623	14.623	
CV-24140	10/30/2025 9:07:43 AM		109.4	111.6	-10.73	-10.54	10.929	10.716	
CV-24140	10/30/2025 9:08:47 AM		111.5	111.3	-10.71	-10.82	10.854	10.886	
CV-24141	10/2/2025 10:00:00 AM								
CV-24141	10/2/2025 10:00:00 AM	13000							
CV-24141	10/7/2025 2:21:12 PM		101.6	101.8	-7.05	-7.05	7.007	7.040	
CV-24141	10/21/2025 10:22:39 AM		84.8	84.6	-12.61	-0.75	12.783	0.741	
CV-24142	10/1/2025 10:00:00 AM	210000							
CV-24142	10/1/2025 10:00:00 AM								
CV-24142	10/6/2025 10:20:57 AM								
CV-24142	10/7/2025 1:38:34 PM		139.3	140.7	-4.11	-4.41	4.012	4.294	
CV-24142	10/8/2025 2:19:24 PM		133.3	133.2	-3.81	-0.69	3.817	0.694	
CV-24142	10/22/2025 11:14:33 AM		170.8	172.2	-1.11	-0.13	0.838	-0.126	0.0

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CV-24142	10/22/2025 11:16:30 AM		173.5	173.7	-0.14	-0.15	-0.039	0.298	0.0
CV-24142	10/30/2025 9:13:54 AM		162.0	162.2	-2.14	-1.73	1.978	1.653	
CV-24143	10/6/2025 10:30:00 AM								
CV-24143	10/6/2025 10:30:00 AM	64000							
CV-24143	10/7/2025 2:12:17 PM		103.2	103.2	-0.05	-0.02	0.027	0.010	
CV-24143	10/7/2025 2:13:44 PM		103.4	103.5	-0.02	-0.05	0.006	0.037	
CV-24143	10/17/2025 11:32:39 AM								
CV-24143	10/20/2025 2:24:13 PM		135.0	133.8	0.34	0.41	0.000	0.000	
CV-24143	10/20/2025 2:26:01 PM		132.3	132.0	0.38	0.17	0.000	0.000	
CV-24144	10/7/2025 1:16:15 PM		95.1	95.2	-4.59	-4.55	4.501	4.503	
CV-24144	10/20/2025 10:33:34 AM		95.6	95.8	-1.87	-1.84	1.812	1.786	
CV-24144	10/20/2025 2:30:24 PM		105.0	105.0	-7.73	-7.72	7.830	7.777	
CV-24145	10/7/2025 8:46:10 AM		185.8	185.8	-2.36	-2.36	0.000	0.000	
CV-24145	10/8/2025 2:25:45 PM								
CV-24145	10/13/2025 1:55:52 PM		181.2	181.9	-2.91	-2.91	0.031	0.039	
CV-24145	10/16/2025 9:21:20 AM		182.0	182.3	-4.04	-4.11	0.002	0.000	
CV-24145	10/20/2025 1:53:37 PM		177.2	176.4	-5.70	-3.52	1.478	0.708	
CV-24145	10/27/2025 10:25:27 AM		181.3	182.1	-0.61	-0.56	0.352	0.270	0.0
CV-24146	10/1/2025 9:53:22 AM		113.7	113.6	-3.01	-2.99	0.517	0.517	20.0
CV-24146	10/15/2025 1:34:02 PM		111.5	111.5	-2.98	-2.98	0.931	0.934	20.9
CV-24146	10/16/2025 8:52:33 AM		112.5	112.4	-3.40	-3.38	1.018	1.005	21.0
CV-24146	10/16/2025 8:55:39 AM		112.5	112.5	-3.56	-3.57	0.604	0.616	21.6
CV-24147	10/1/2025 9:47:01 AM		114.7	114.6	-3.44	-3.44	0.176	0.175	16.7
CV-24147	10/1/2025 1:59:25 PM								
CV-24147	10/16/2025 8:35:32 AM		112.1	111.9	-4.37	-4.39	0.301	0.338	21.8
CV-24151	10/2/2025 11:08:55 AM		108.7	109.3	-1.04	-0.96	0.791	0.783	0.0
CV-24151	10/31/2025 2:10:10 PM		118.9	119.1	-8.76	-4.46	8.994	4.462	
CV-24151	10/31/2025 2:11:23 PM		119.1	119.0	-4.00	-4.02	3.998	4.026	
CV-24152	10/2/2025 11:14:31 AM		117.8	117.9	-0.21	-0.22			0.0
CV-24154	10/8/2025 8:45:13 AM		113.7	118.5	0.55	-0.58	-0.356	0.567	0.0
CV-24154	10/8/2025 8:47:24 AM		119.0	119.1	-0.75	-0.75	0.679	0.681	0.0
CV-24154	10/17/2025 9:18:53 AM		117.3	117.2	-1.54	-1.66	1.557	1.668	
CV-24154	10/21/2025 1:07:03 PM		114.4	114.6	-0.91	-1.03	0.694	1.156	0.0
CV-24156	10/2/2025 11:06:43 AM		119.7	119.8	-0.27	-0.22	-1.340	-1.505	0.0
CV-24156	10/23/2025 11:56:45 AM		105.8	121.8	3.35	-0.19	1.020	6.533	39.8
CV-24156	10/23/2025 12:07:30 PM		122.2	122.3	-0.26	-0.24	7.243	6.947	105.0
CV-24157	10/2/2025 9:48:43 AM		112.1	112.5	-1.58	-1.56	1.519	1.509	0.0

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24159	10/2/2025 9:04:59 AM		111.1	111.3	-1.95	-1.74	-1.643	-0.919	0.0
CV-24159									
	10/17/2025 9:13:50 AM		112.5	112.3	-0.83	-0.94	1.137	1.558	13.4
CV-24160	10/2/2025 8:53:52 AM		118.2	118.7	-0.69	-0.63	-1.061	-1.327	0.0
CV-24160	10/15/2025 3:22:55 PM		119.7	119.7	-0.13	-0.12	2.428	2.431	19.6
CV-24160	10/21/2025 1:14:53 PM		122.1	122.2	-0.15	-0.25	-2.517	-3.912	0.0
CV-24160	10/21/2025 3:18:12 PM		120.2	119.9	-0.55	-0.32	2.955	1.846	21.3
CV-24161	10/8/2025 8:37:36 AM		106.9	106.8	-0.35	-0.35	0.444	0.444	0.0
CV-24162	10/2/2025 11:22:19 AM								
CV-24162	10/3/2025 10:10:01 AM		82.5	82.6	-3.44	-2.80	3.456	2.824	
CV-24163	10/8/2025 10:12:17 AM		120.9	121.0	-1.35	-1.30	1.358	1.182	0.0
CV-24164	10/2/2025 10:13:24 AM		127.5	127.1	-0.21	-0.20	0.173	0.169	0.0
CV-24165	10/2/2025 9:37:50 AM		102.8	104.5	-2.74	-2.25	2.849	2.305	0.0
CV-24165									
	10/17/2025 8:55:48 AM		108.0	108.2	0.42	-0.64	0.000	0.640	
CV-24165	10/17/2025 8:56:43 AM		107.7	107.9	-1.00	-1.02	0.981	0.992	
CV-24166	10/2/2025 9:07:32 AM		104.4	105.0	-2.59	-2.60	2.606	2.607	0.0
CV-24166									
	10/15/2025 3:16:15 PM		106.2	106.4	-0.75	-1.59	0.690	1.537	28.2
CV-24166	10/17/2025 8:40:14 AM		105.3	104.9	-3.44	-3.70	3.354	3.630	
CV-24167	10/3/2025 2:21:08 PM		114.7	114.7	-0.82	-0.83	0.830	0.803	
CV-24167	10/17/2025 9:42:31 AM		113.6	112.1	-1.44	-0.90	1.405	0.876	
CV-24168	10/2/2025 9:32:15 AM		112.6	112.8	-1.88	-1.29	1.541	1.095	0.0
CV-24168	10/17/2025 9:12:31 AM		104.0	104.3	-0.18	-0.20	0.175	0.191	
CV-24169	10/2/2025 10:06:58 AM		118.1	118.5	-1.45	-1.43	1.359	1.356	0.0
CV-24170	10/2/2025 10:29:12 AM		117.7	117.5	-1.53	-1.40	0.229	0.236	0.0
CV-24170									
	10/17/2025 11:06:54 AM		117.2	126.5	1.12	-0.01	0.006	0.562	3.1
CV-24170	10/17/2025 11:07:39 AM		127.7	127.8	-0.16	-0.15	0.236	0.231	19.1
CV-24171	10/3/2025 2:12:23 PM		124.2	124.3	-3.16	-3.29	3.016	3.380	35.9
CV-24171									
	10/15/2025 3:09:58 PM		120.8	120.9	-3.45	-3.60	-3.721	-4.206	
CV-24171	10/17/2025 9:20:36 AM		123.5	123.5	-4.92	-4.90	4.698	4.799	44.7
CV-24172									
	10/2/2025 3:07:24 PM		106.9	121.7	0.00	-0.12	0.167	0.745	7.7
CV-24172	10/2/2025 3:10:40 PM		123.3	124.4	-0.10	-0.10	-0.369	-0.216	0.0
CV-24172	10/21/2025 2:45:19 PM		116.5	114.7	-1.42	-0.20		0.454	
CV-24172	10/21/2025 2:49:00 PM		114.1	114.1	-0.13	-0.14	0.492	0.491	13.6
CV-24173	10/2/2025 2:59:28 PM		116.3	116.3	-0.91	-0.88	1.155	1.084	30.6
CV-24173	10/17/2025 10:40:37 AM		112.2	112.5	-0.92	-0.93	1.359	1.301	40.4
CV-24174	10/2/2025 2:40:52 PM		92.9	93.0	-0.23	-0.20	0.103	0.191	0.0
CV-24174									
	10/17/2025 10:23:15 AM		107.1	107.3	-0.65	-0.69	0.592	0.629	
CV-24175	10/6/2025 3:20:25 PM		115.2	114.4	-0.48	-0.25	-0.847	-0.195	0.0
CV-24175	10/10/2025 2:00:43 PM								
CV-24175	10/21/2025 10:31:22 AM		110.9	110.4	-0.42	-0.32	-0.077	0.098	0.0
CV-24176	10/2/2025 8:35:58 AM		119.7	119.7	-4.41	-4.22	7.807	7.076	53.1
CV-24176	10/17/2025 11:15:34 AM		119.4	119.7	-3.95	-3.84	8.983	8.402	56.7
CV-24176	10/22/2025 10:25:57 AM								
CV-24177	10/1/2025 2:58:43 PM		95.9	95.9	-0.23	-0.22	0.125	0.120	0.0
CV-24177	10/24/2025 1:32:15 PM		97.7	98.0	-0.01	-0.01	0.000	0.005	
CV-24178	10/2/2025 8:46:46 AM		124.5	124.5	-1.45	-1.44	0.662	0.661	15.3

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24178	10/17/2025 10:40:59 AM		124.8	124.8	-1.62	-1.56	0.741	0.654	16.2
CV-24179	10/2/2025 8:51:35 AM		125.0	124.9	-1.26	-1.13	0.373	0.317	23.7
CV-24179	10/19/2025 9:48:36 AM		126.5	124.4	-1.29	-0.81	0.340	0.020	23.0
CV-24179	10/19/2025 9:55:35 AM		122.0	122.0	-0.63	-0.62	0.114	0.114	6.5
CV-24179	10/22/2025 10:07:08 AM								
CV-24180	10/2/2025 8:41:59 AM		119.7	119.4	-1.58	-1.44	0.391	0.319	11.8
CV-24180	10/17/2025 9:28:17 AM								
CV-24180	10/17/2025 10:37:09 AM		123.7	124.3	-6.35	-5.85	9.655	7.994	58.8
CV-24183	10/1/2025 10:42:53 AM								
CV-24183	10/1/2025 2:18:07 PM		102.8	102.6	-0.74	-0.75	1.048	1.055	0.0
CV-24183	10/9/2025 9:51:17 AM								
CV-24183	10/15/2025 2:50:30 PM								
CV-24183	10/19/2025 9:29:08 AM		112.2	97.5	-2.86	-0.87	2.832	0.859	
CV-24183	10/22/2025 9:53:45 AM								
CV-24183	10/29/2025 9:17:34 AM								
CV-24184	10/1/2025 2:05:43 PM		129.4	129.3	-0.15	-0.13	-0.080	-0.081	0.0
CV-24184	10/1/2025 2:08:21 PM		131.8	132.3	-0.10	-0.09	-0.053	-0.047	0.0
CV-24184	10/1/2025 2:11:20 PM		133.4	133.5	-0.12	-0.09	-0.294	-0.329	0.0
CV-24184	10/2/2025 12:22:06 PM		130.7	130.3	-0.06	-0.06	0.044	0.047	4.3
CV-24184	10/2/2025 12:31:16 PM		130.2	130.2	-0.07	-0.06	0.578	0.584	5.2
CV-24184	10/16/2025 2:17:34 PM		104.3	119.4	0.10	-0.09	0.070	0.100	1.9
CV-24184	10/16/2025 2:18:42 PM		114.5	114.4	-0.05	-0.04	0.051	0.033	1.6
CV-24184	10/17/2025 1:17:23 PM		128.2	128.8	-0.02	-0.10	0.000	0.000	
CV-24185	10/3/2025 1:52:12 PM		122.0	121.8	-0.40	-0.40	0.332	0.333	3.9
CV-24185	10/17/2025 12:48:41 PM		117.2	117.4	-0.73	-0.62	-0.399	-0.296	
CV-24186	10/3/2025 1:56:52 PM		122.0	128.0	-0.05	-0.06	0.000	0.000	
CV-24186	10/17/2025 12:54:59 PM		129.1	129.1	-0.19	-0.20	0.050	0.050	9.0
CV-24187	10/6/2025 2:57:49 PM		114.3	114.3	-0.11	-0.10	0.285	0.290	10.3
CV-24187	10/22/2025 10:49:33 AM								
CV-24187	10/23/2025 9:14:34 AM		109.9	109.2	-0.76	-0.63	0.481	0.348	13.4
CV-24188	10/1/2025 10:28:28 AM		116.1	116.1	-2.83	-2.52	-0.013	-0.018	0.0
CV-24188	10/6/2025 9:44:37 AM								
CV-24188	10/19/2025 11:54:26 AM		117.8	117.9	-2.13	-2.13	0.024	0.024	6.2
CV-24188	10/19/2025 12:00:32 PM		117.2	117.0	-1.95	-1.70	0.155	0.079	7.6
CV-24189	10/1/2025 10:10:12 AM		114.1	114.3	-1.69	-1.62	-3.380	-3.373	0.0
CV-24189	10/6/2025 9:36:05 AM								
CV-24189	10/19/2025 12:08:16 PM		115.8	115.3	-1.60	-1.30	1.969	0.597	9.7
CV-24189	10/19/2025 12:12:51 PM		114.4	113.2	-1.07	-0.87	4.386	2.457	6.4
CV-24190	10/6/2025 3:02:29 PM		120.4	120.6	-2.88	-2.78	1.149	0.809	43.7
CV-24190	10/23/2025 8:51:48 AM		119.6	119.7	-4.83	-4.83	0.334	0.334	11.0
CV-24192	10/6/2025 3:08:46 PM		115.9	115.7	-2.47	-2.12	0.119	0.107	10.0
CV-24192	10/20/2025 12:55:31 PM		119.3		-3.34	-3.34	0.104	0.104	9.0
CV-24192	10/20/2025 1:00:28 PM		118.5	118.5	-3.02	-3.02	0.568	0.564	9.4

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24193	10/1/2025 11:38:01 AM		112.6	112.5	-8.23	-8.34	4.184	4.149	26.1
CV-24193	10/15/2025 2:55:58 PM		111.9	112.0	-11.61	-11.46	2.575	2.399	33.7
CV-24193	10/17/2025 8:25:29 AM		111.2	111.2	-13.72	-13.65	3.177	3.029	37.4
CV-24193	10/27/2025 2:13:34 PM								
CV-24194	10/1/2025 11:51:57 AM		115.9	116.3	-10.10	-10.51	0.568	0.749	9.5
CV-24194	10/15/2025 2:48:19 PM		114.6	114.7	-12.63	-12.91	1.104	1.021	13.3
CV-24194	10/17/2025 9:02:52 AM		115.0	115.1	-14.25	-14.22	1.461	1.735	15.2
CV-24195	10/1/2025 2:39:05 PM		114.8	114.8	-0.15	-0.15	2.819	2.816	11.6
CV-24195	10/16/2025 2:12:09 PM		115.7	116.2	-0.17	-0.27	0.000	0.000	
CV-24195	10/17/2025 8:54:55 AM		113.2	113.4	-1.25	-1.16	6.325	5.489	17.2
CV-24196	10/1/2025 2:55:51 PM		126.8	127.0	-4.82	-4.75	2.157	1.952	41.6
CV-24196	10/20/2025 3:44:50 PM		127.2	127.2	-4.81	-4.56	1.800	1.454	38.0
CV-24197	10/2/2025 12:39:16 PM		123.4	123.4	-0.68	-0.68	0.723	0.722	
CV-24197	10/20/2025 3:33:07 PM		123.0	123.1	-0.46	-0.37	0.706	0.377	
CV-24198	10/1/2025 2:52:08 PM		119.2	119.3	-0.47	-0.47	1.014	1.011	12.7
CV-24198	10/16/2025 2:17:39 PM		121.0	120.9	-0.61	-0.70	0.000	0.000	
CV-24198	10/23/2025 1:58:19 PM								
CV-24199	10/1/2025 2:48:09 PM		124.6	124.8	-1.57	-1.46	2.938	2.692	48.7
CV-24199	10/16/2025 2:22:43 PM		125.9	125.9	-1.77	-1.87	0.000	0.000	
CV-24199	10/23/2025 1:51:44 PM								
CV-24200	10/6/2025 10:49:58 AM		114.3	114.6	-1.46	-1.30	3.328	2.711	23.4
CV-24200	10/20/2025 3:05:23 PM		115.3	115.5	-1.59	-1.23	3.802	2.519	24.7
CV-24201	10/6/2025 11:17:52 AM		115.8	115.3	-1.28	-1.14	0.375	0.280	11.9
CV-24201	10/20/2025 3:17:53 PM		117.0	116.1	-1.29	-1.02	0.397	0.264	12.2
CV-24202	10/6/2025 11:26:38 AM		120.1	118.9	-3.10	-2.17	3.061	2.056	0.0
CV-24202	10/16/2025 1:41:16 PM		119.3	114.8	-2.63	-0.95	2.583	0.942	
CV-24203	10/2/2025 2:23:31 PM		127.3	127.3	-2.75	-2.71	-1.399	-1.411	0.0
CV-24203	10/20/2025 2:56:13 PM		126.3	125.8	-2.31	-2.02	1.401	0.907	24.9
CV-24204	10/2/2025 2:20:54 PM		123.3	123.3	-9.87	-9.37	-2.190	-1.756	0.0
CV-24204	10/20/2025 2:51:21 PM		122.8	123.0	-8.98	-8.50	1.767	1.421	37.7
CV-24205	10/2/2025 2:14:45 PM		120.0	120.0	-6.43	-5.95	-3.685	-2.953	0.0
CV-24205	10/20/2025 2:47:18 PM		119.6	119.7	-5.54	-5.09	2.962	2.401	49.2
CV-24206	10/6/2025 11:10:57 AM		105.3	101.9	-1.25	-0.83	1.156	0.779	0.0
CV-24206	10/16/2025 1:56:36 PM		120.9	118.1	-1.07	-0.71	1.001	0.683	
CV-24206	10/24/2025 11:01:55 AM								
CV-24207	10/2/2025 9:16:08 AM		129.3	129.6	-0.52	-0.42	-1.282	-1.025	0.0
CV-24207	10/17/2025 8:28:20 AM		137.1	137.4	-0.01	-0.02	1.781	1.760	27.2
CV-24208	10/2/2025 2:38:01 PM		129.8	128.8	-1.34	-0.75	-1.406	-0.511	0.0
CV-24209	10/2/2025 2:31:56 PM								
CV-24209	10/3/2025 2:20:28 PM		125.8	121.8	-2.16	-0.80	2.102	0.811	
CV-24210	10/3/2025 9:53:18 AM		108.6	110.0	-0.81	-0.63	0.813	0.632	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-24211	10/3/2025 2:42:53 PM		117.1	119.6	-5.07	-1.04	4.993	1.011	
CV-24212	10/3/2025 2:47:09 PM		132.6	134.0	-0.80	-0.44	0.820	0.445	
CV-24213	10/8/2025 9:58:34 AM		123.5	123.9	-3.62	-3.60	3.559	3.559	0.0
CV-24214	10/8/2025 10:03:42 AM		117.7	114.9	-1.35	-1.03	-1.312	-0.976	0.0
CV-24215	10/7/2025 1:55:06 PM		114.7	114.3	-1.84	-1.34	-0.030	-0.038	0.0
CV-24215	10/23/2025 11:00:06 AM								
CV-24216	10/7/2025 2:10:34 PM		100.7	101.0	-4.06	-3.74	4.079	3.679	0.0
CV-24217	10/2/2025 2:06:01 PM								
CV-24217	10/13/2025 1:39:28 PM		100.8	100.2	-2.34	-0.10	2.206	0.054	
CV-24218	10/1/2025 9:10:26 AM		121.8	121.8	-0.53	-0.53	0.518	0.516	
CV-24218	10/1/2025 10:14:40 AM								
CV-24218	10/9/2025 9:27:37 AM								
CV-24218	10/15/2025 8:32:37 AM								
CV-24218	10/22/2025 9:13:50 AM								
CV-24218	10/29/2025 8:56:38 AM								
CV-24220	10/3/2025 9:03:23 AM		134.7	134.0	-0.94	-0.75	0.941	0.744	
CV-24220	10/3/2025 9:07:30 AM		131.8	131.1	-0.72	-0.30	0.724	0.306	
CV-24221	10/24/2025 9:32:13 AM								
CV-24222	10/13/2025 2:37:06 PM		118.8	118.9	-6.88	-6.87	0.745	0.732	33.8
CV-24222	10/15/2025 1:15:18 PM		119.6	119.7	-7.48	-7.81	-0.707	-0.901	0.0
CV-24223	10/13/2025 2:47:01 PM		115.0	115.2	-1.00	-1.02	0.983	0.995	
CV-24223	10/24/2025 9:00:01 AM								
CV-24224	10/3/2025 9:41:12 AM		136.1	133.9	-1.67	-0.20	1.674	0.203	
CV-24224	10/3/2025 9:43:17 AM		133.6	134.0	-0.13	-0.08	0.134	0.087	
CV-24225	10/2/2025 2:50:45 PM		120.3	120.4	-0.47	-0.42	0.247	0.242	0.0
CV-24226	10/10/2025 2:10:50 PM		128.3	128.1	-3.91	-2.32	0.010	0.028	3.9
CV-24226	10/15/2025 1:58:43 PM		101.9	101.7	-0.91	-1.56	0.041	0.018	0.0
CV-24226	10/24/2025 9:19:12 AM								
CV-24227	10/1/2025 10:16:21 AM		115.8	116.0	-5.96	-5.61	3.737	2.721	40.9
CV-24231	10/8/2025 10:36:12 AM		120.7	120.7	-1.06	-0.80	-0.869	-0.652	0.0
CV-24236	10/1/2025 9:33:28 AM		96.4	103.7	-3.10	-2.95	2.002	1.540	41.5
CV-24236	10/6/2025 9:13:21 AM								
CV-24237	10/1/2025 9:38:04 AM		109.4	109.4	-1.47	-1.29	0.996	0.603	28.8
CV-24237	10/6/2025 9:20:40 AM								
CV-24243	10/8/2025 10:48:48 AM		112.7	112.8	-0.05	-0.06	0.011	0.009	0.0
CV-24244	10/8/2025 10:43:06 AM		110.4	110.3	-1.23	-0.97	-0.068	-0.048	0.0
CV-24245	10/2/2025 12:52:26 PM		112.8	113.0	-5.03	-4.49	5.717	4.353	50.5
CV-24246	10/1/2025 2:01:19 PM		110.1	110.1	-0.41	-0.37	0.210	0.209	0.0
CV-24253	10/2/2025 1:02:47 PM		112.9	113.2	-3.66	-3.50	-0.378	-0.325	0.0
CV-24253	10/29/2025 11:07:40 AM		112.5	112.6	-2.46	-1.88	-4.441	-2.580	0.0
CV-25	10/7/2025 10:31:31 AM		92.8	87.4	-11.24	-10.99	0.139	0.092	10.7
CV-2501	10/13/2025 10:08:43 AM		120.9	120.4	-1.27	-0.99	0.172	0.072	25.7
CV-2501	10/23/2025 2:16:10 PM								

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2502	10/1/2025 1:24:30 PM		117.8	117.8	-0.38	-0.37	0.033	0.029	11.7
CV-2503	10/6/2025 11:00:04 AM		113.0	122.1	0.62	-0.09	0.137	0.280	24.6
CV-2503	10/6/2025 11:02:10 AM		122.8	122.8	-0.18	-0.17	0.272	0.269	34.2
CV-2503	10/15/2025 9:56:41 AM		123.3	123.4	-1.03	-0.94	0.307	0.287	35.7
CV-2504	10/8/2025 10:35:45 AM		122.1	122.1	-0.55	-0.50	0.272	0.255	33.5
CV-2505	10/8/2025 2:31:28 PM		117.3	117.3	-2.40	-2.39	0.702	0.704	34.1
CV-2505	10/29/2025 9:40:18 AM								
CV-2506	10/8/2025 2:36:31 PM		121.3	121.3	-0.75	-0.74	0.924	0.925	39.2
CV-2506	10/29/2025 10:00:23 AM								
CV-2507	10/8/2025 2:41:40 PM		118.3	118.3	-3.28	-3.31	3.734	4.198	57.4
CV-2507	10/15/2025 9:43:48 AM		116.8	116.9	-6.68	-6.64	6.463	6.716	73.3
CV-2507	10/29/2025 10:12:30 AM								
CV-2508	10/8/2025 2:46:45 PM		116.3	116.3	-3.50	-3.57	1.110	1.189	68.7
CV-2508	10/15/2025 9:37:31 AM		115.5	115.6	-7.77	-7.84	1.728	1.784	85.0
CV-2508	10/29/2025 11:08:46 AM								
CV-2509	10/8/2025 2:51:33 PM		111.1	111.2	-3.68	-3.70	1.745	1.889	55.0
CV-2509	10/15/2025 9:25:41 AM		110.7	110.7	-7.34	-7.10	3.078	2.780	71.5
CV-2509	10/29/2025 11:23:52 AM								
CV-2510	10/1/2025 2:14:59 PM		108.2	108.2	-4.64	-4.64	3.994	4.045	39.4
CV-2510	10/15/2025 9:20:01 AM		107.4	107.5	-8.39	-8.65	6.361	7.233	49.6
CV-25100D	10/2/2025 1:42:05 PM		138.2	138.2	-0.17	-0.19	0.223	0.230	
CV-25100D	10/2/2025 1:44:04 PM		136.7	136.7	-0.17	-0.14	0.203	0.195	
CV-25100D	10/15/2025 10:22:27 AM		119.9	119.9	1.21	1.21	0.000	0.000	
CV-25100D	10/15/2025 10:24:47 AM		106.6	106.6	1.23	1.21	0.000	0.000	
CV-25100D	10/28/2025 10:37:48 AM		179.4	179.4	-0.23	-0.36	0.269	0.378	
CV-25100D	10/30/2025 1:42:12 PM		165.5	166.1	-3.26	-1.91	3.259	1.938	
CV-25100D	10/30/2025 1:42:58 PM		166.6	166.4	-1.84	-1.86	1.860	1.860	
CV-25100S	10/2/2025 1:52:58 PM		179.4	179.4	31.56	31.59	0.000	0.000	
CV-25100S	10/2/2025 1:54:52 PM		179.0	179.0	31.50	31.11	0.000	0.000	
CV-25100S	10/6/2025 1:56:51 PM		186.0	186.0	6.00	-1.52	0.000	1.520	
CV-25100S	10/6/2025 1:59:30 PM		186.0	186.0	-2.27	-2.34	2.254	2.272	
CV-25100S	10/6/2025 2:05:00 PM								
CV-25100S	10/6/2025 2:05:00 PM	167000							
CV-25100S	10/7/2025 2:19:30 PM		169.8	172.7	-1.65	-0.39	1.711	0.415	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-25100S	10/7/2025 2:21:15 PM		173.0	173.0	-0.52	-0.65	0.498	0.646	
CV-25100S	10/15/2025 10:10:41 AM		177.5	175.9	2.93	3.10	0.000	0.000	
CV-25100S	10/15/2025 10:11:37 AM		175.7	175.6	2.80	2.80	0.000	0.000	
CV-25100S	10/16/2025 9:24:28 AM		184.9	183.7	2.83	-0.73	0.000	0.745	
CV-25100S	10/16/2025 9:26:59 AM		184.6	184.7	-1.33	-1.07	1.248	1.074	
CV-25100S	10/20/2025 2:25:58 PM		183.4	185.1	-0.47	-1.46	0.342	1.584	
CV-25100S	10/28/2025 10:27:50 AM		176.9	177.2	-1.40	-1.38	1.479	1.445	
CV-25102D	10/3/2025 11:43:10 AM		88.0	87.0	-12.25	-11.01	12.599	11.289	
CV-25102D	10/3/2025 11:45:10 AM		87.0	87.0	-9.73	-9.73	10.127	10.050	
CV-25102D	10/3/2025 2:04:16 PM								
CV-25102D	10/7/2025 11:21:52 AM	5	86.6	87.1	-11.78	-11.82	11.887	11.917	
CV-25102D	10/17/2025 9:45:22 AM		74.5	75.8	-14.77	-14.54	14.936	14.755	
CV-25102S	10/3/2025 11:37:49 AM		116.4	114.7	-1.03	-0.49	1.014	0.484	
CV-25102S	10/3/2025 2:03:37 PM								
CV-25102S	10/7/2025 10:28:43 AM	2.5	113.0	112.6	-0.21	-0.21	0.204	0.204	
CV-25102S	10/17/2025 9:48:20 AM		106.7	106.7	-0.28	-0.28	0.300	0.300	
CV-2511	10/8/2025 10:24:32 AM		121.5	122.1	-1.26	-1.00	0.258	0.244	32.2
CV-2511	10/29/2025 10:13:09 AM		122.3	120.7	-0.72	-0.11	0.563	0.401	48.0
CV-2512	10/8/2025 10:29:25 AM		119.4	119.5	-0.51	-0.51	0.063	0.064	15.8
CV-2512	10/29/2025 10:04:42 AM		119.7	118.8	-0.52	-0.13	0.083	0.045	18.4
CV-2513	10/1/2025 1:54:09 PM		115.1	115.1	-1.27	-1.26	2.069	2.069	31.0
CV-2514	10/1/2025 1:34:15 PM		120.7	120.7	-1.84	-1.83	-1.276	-1.390	0.0
CV-2514	10/15/2025 9:10:58 AM		116.9	116.9	-4.16	-4.53	2.492	2.770	46.0
CV-2515	10/7/2025 11:27:14 AM		114.1	114.1	-3.04	-2.54	-1.370	-0.400	0.0
CV-2515	10/24/2025 1:54:00 PM								
CV-2515	10/29/2025 9:44:36 AM		113.2	113.2	-1.50	-1.49	0.307	0.302	16.3
CV-2516	10/1/2025 1:32:34 PM								
CV-2516	10/7/2025 2:01:33 PM		125.3	125.2	-0.31	-0.31	-0.260	-0.264	0.0
CV-2521	10/26/2025 9:29:09 AM		75.2	75.1	3.55	3.55	0.000	0.000	
CV-2521	10/26/2025 9:31:48 AM		74.6	74.5	3.56	3.56	0.000	0.000	
CV-2524	10/10/2025 1:51:19 PM		131.3	131.2	-0.18	-0.20	0.135	0.170	
CV-2524	10/10/2025 1:52:11 PM		130.4	130.2	-0.20	-0.20	0.143	0.136	
CV-2529	10/10/2025 2:26:01 PM								
CV-2529	10/13/2025 2:26:18 PM		83.4	82.3	-13.74	-11.41	0.010	0.005	0.7
CV-2529	10/20/2025 12:00:53 PM		95.8	97.2	-8.44	-3.37	0.504	0.169	4.9
CV-2529	10/20/2025 12:19:15 PM		98.0	98.3	-5.75	-5.77	1.242	1.235	3.4
CV-2529	10/23/2025 2:23:15 PM		90.0	90.1	-14.09	-10.49	-0.309	0.052	0.0
CV-2529	10/24/2025 1:59:28 PM		98.6	98.9	-15.36	-15.43	0.194	0.215	1.3
CV-2530	10/13/2025 11:26:25 AM		135.7	133.9	-16.85	-12.62	16.942	12.714	

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Chiquita Canyon Landfill

Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2530	10/13/2025 11:27:50 AM		133.4	133.3	-12.63	-12.63	12.795	12.708	
CV-2530	10/27/2025 8:33:26 AM		120.0	68.0	-5.39	-1.13	5.567	1.105	
CV-2531	10/27/2025 9:59:33 AM		81.1	81.1	-0.36	-0.36	0.359	0.359	
CV-2532	10/13/2025 1:41:33 PM		84.7	97.9	17.10	-0.51	0.000	0.549	
CV-2532	10/13/2025 1:43:22 PM		97.1	97.0	-0.78	-0.80	0.786	0.806	
CV-2532	10/20/2025 12:36:36 PM		116.3	117.8	3.61	-0.65	0.000	0.664	
CV-2532	10/20/2025 12:37:56 PM		117.9	117.8	-0.64	-0.63	0.640	0.646	
CV-2532	10/24/2025 2:12:10 PM		123.0	123.1	-0.16	-0.45	0.148	0.443	
CV-2536	10/30/2025 1:56:57 PM		120.7	121.1	-1.31	-1.30	0.383	0.461	4.3
CV-2540	10/2/2025 10:17:27 AM		119.3	119.9	-3.01	-3.00	2.975	2.975	0.0
CV-2541	10/1/2025 1:29:12 PM		151.5	151.7	-3.50	-3.51	3.519	3.523	
CV-2541	10/1/2025 1:32:00 PM								
CV-2541	10/8/2025 11:10:30 AM		149.1	149.4	-5.38	-4.48	5.733	4.487	
CV-2541	10/15/2025 1:43:40 PM		123.5	122.1	1.63	1.64	0.000	0.000	
CV-2541	10/15/2025 1:45:15 PM		119.3	119.2	1.80	1.81	0.000	0.000	
CV-2542	10/2/2025 9:45:45 AM		85.8	86.0	-5.59	-5.58	5.589	5.590	0.0
CV-2542	10/30/2025 10:32:46 AM		65.1	70.1	-3.70	-1.70	3.609	1.659	
CV-2543-PLR	10/1/2025 9:22:39 AM		109.3	110.9	-7.05	-7.04	7.136	7.123	
CV-2543-PLR	10/17/2025 11:03:37 AM		102.7	102.2	-1.97	-1.97	2.064	2.031	
CV-2543-PLR	10/17/2025 11:04:17 AM		102.7	102.1	-1.30	-1.30	1.350	1.343	
CV-2548	10/15/2025 1:17:45 PM		103.7	104.4	0.50	-0.02	0.000	0.029	
CV-2548	10/15/2025 1:19:51 PM		104.7	105.9	-0.15	-0.14	0.155	0.143	
CV-2549	10/3/2025 10:31:53 AM		104.0	103.6	-0.46	-0.45	0.460	0.463	8.6
CV-2553	10/2/2025 11:02:37 AM		98.0	98.8	-6.93	-6.93	6.862	6.862	
CV-2554	10/1/2025 9:08:09 AM		182.2	183.7	-1.94	-1.83	2.081	1.894	
CV-2554	10/1/2025 9:10:00 AM								
CV-2554	10/9/2025 10:00:10 AM		185.7	186.0	-0.92	-0.92	0.944	0.910	
CV-2554	10/22/2025 2:20:18 PM		175.8	173.3	-14.56	-6.49	14.579	6.549	44.3
CV-2554	10/28/2025 1:34:38 PM		175.6	174.3	-5.13	-5.18	5.011	5.039	
CV-2557	10/1/2025 2:19:56 PM								
CV-2557	10/13/2025 9:04:34 AM		128.6	128.2	-1.20	-1.16	1.169	1.124	
CV-2557	10/17/2025 9:37:12 AM		126.3	125.6	-1.17	-0.79	1.203	0.831	
CV-2558	10/1/2025 9:49:04 AM		158.7	162.1	-4.87	-4.84	4.888	4.854	132.5
CV-2558	10/1/2025 9:55:00 AM								
CV-2563	10/5/2025 12:30:41 PM		120.0	116.9	-1.53	-0.81	1.524	0.800	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
CV-2563	10/5/2025 12:54:51 PM		120.8	119.3	-2.13	-1.48	0.106	0.066	6.2
CV-2563	10/6/2025 10:51:24 AM								
CV-2563	10/8/2025 1:04:47 PM		119.1	119.8	-3.23	-3.25	0.385	0.395	7.7
CV-2563	10/8/2025 1:06:41 PM		119.5	119.8	-3.07	-3.07	1.013	1.034	6.9
CV-2563	10/12/2025 8:42:34 AM		122.6	121.8	-4.40	-3.92	1.137	0.556	7.2
CV-2563	10/12/2025 8:48:16 AM		119.7	119.4	-3.50	-3.50	2.718	2.730	5.0
CV-2563	10/16/2025 9:00:23 AM		115.9	115.9	-2.06	-2.07	2.276	2.235	4.6
CV-2563	10/16/2025 9:06:46 AM		119.1	119.1	-2.59	-2.63	0.739	0.771	5.9
CV-2563	10/20/2025 10:16:42 AM		120.9	121.4	-2.78	-2.89	-0.734	-1.029	0.0
CV-2563	10/23/2025 1:59:34 PM		121.7	122.1	-3.22	-3.33	-0.977	-1.091	0.0
CV-2564	10/2/2025 10:41:39 AM		96.2	96.2	-2.53	-2.55	0.096	0.081	0.0
CV-48R	10/9/2025 1:15:06 PM		124.7	124.6	-4.07	-4.07	0.502	0.505	8.8
CV-55R	10/7/2025 1:59:11 PM		153.3	153.9	-3.63	-4.36	0.356	0.651	7.2
CV-55R	10/15/2025 2:21:17 PM		152.3	151.8	-7.72	-6.71	0.639	0.134	9.7
CV-55R	10/21/2025 2:21:38 PM		154.3	153.3	-3.68	-2.86	0.077	0.190	3.4
CV-55R	10/28/2025 2:30:00 PM		151.7	151.7	-0.74	-0.73	0.024	0.015	1.9
CV-56D	10/3/2025 2:03:22 PM		124.5	124.7	-1.36	-1.37	0.443	0.436	4.6
CV-56S	10/3/2025 2:05:28 PM		118.8	119.0	-1.25	-1.26	3.202	3.465	3.5
CV-57R	10/3/2025 8:55:35 AM		119.9	119.8	-2.57	-2.03	0.068	0.129	1.8
CV-57R	10/17/2025 8:57:39 AM								
CV-79R	10/3/2025 9:34:24 AM		131.5	129.6	-2.19	-1.14	0.089	0.036	8.2
CV-79R	10/3/2025 9:35:18 AM		128.8	128.2	-0.93	-0.90	0.041	0.016	5.6
CV-79R	10/22/2025 1:24:11 PM								
CV-84S	10/2/2025 8:37:56 AM		104.5	104.4	-0.78	-0.22	-0.741	-0.382	0.0
CV-84S	10/2/2025 8:46:54 AM		106.2	105.9	-0.24	-0.22	-0.164	-0.157	0.0
CV-94	10/3/2025 8:49:37 AM		93.5	106.0	-5.03	-5.03	1.113	0.469	13.4
CV-95	10/3/2025 8:53:16 AM		123.1	122.5	-0.88	-0.68	0.540	0.677	5.0
CV-95	10/17/2025 8:49:55 AM								
CV-99	10/7/2025 10:15:00 AM								
CV-99	10/7/2025 10:15:00 AM	1400							
CV-99	10/10/2025 1:27:04 PM		102.1	103.9	-11.28	-10.83	0.027	0.012	11.1
CV-99	10/24/2025 10:09:47 AM								
D-02	10/13/2025 10:58:07 AM		86.4	86.5	-15.74	-15.69	0.036	0.048	6.5
D-03	10/13/2025 11:02:04 AM		93.5	93.5	-8.53	-8.78	0.182	0.189	14.6
D-04	10/13/2025 11:07:07 AM		79.3	81.7	-18.56	-18.33	0.028	0.035	4.7
D-09	10/1/2025 1:22:20 PM		112.9	112.9	-4.88	-4.93	0.193	0.196	5.7

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
D-10	10/1/2025 1:14:31 PM		112.1	112.2	-10.57	-10.52	0.217	0.218	28.4
FP-001	10/10/2025 10:31:48 AM		87.8	88.1	-0.20	-0.20	0.291	0.299	3.8
FP-002	10/10/2025 10:34:39 AM		85.8	85.8	-0.21	-0.21	0.078	0.065	2.0
FP-003	10/10/2025 10:37:42 AM		85.8	85.8	-0.08	-0.07	0.305	0.299	3.9
FP-005	10/10/2025 12:53:19 PM		100.8	101.0	-0.09	-0.08	1.308	1.243	8.0
FP-006	10/10/2025 12:56:58 PM		99.0	99.1	-0.12	-0.13	0.795	0.778	6.2
FP-008	10/15/2025 12:15:45 PM		85.7	85.6	-0.67	-0.66	0.020	0.012	1.0
FP-009	10/8/2025 8:14:37 AM		68.4	68.3	-0.30	-0.29	3.751	3.599	13.9
FP-011	10/8/2025 8:36:27 AM		71.9	71.8	0.01	0.01	0.030	0.026	0.5
FP-012	10/8/2025 8:41:40 AM		72.7	72.8	-0.86	-0.84	1.811	1.808	9.6
FP-013	10/1/2025 10:26:04 AM		83.7	83.7	-0.51	-0.51	0.404	0.438	4.5
FP-014	10/8/2025 9:52:25 AM		98.3	98.5	-1.17	-1.14	5.578	5.481	16.4
FP-015	10/8/2025 9:47:53 AM		87.2	87.2	-0.52	-0.55	5.321	5.448	16.2
FP-016	10/8/2025 9:44:49 AM		73.7	73.7	-0.19	-0.14	1.662	1.559	9.2
FP-017	10/1/2025 1:55:15 PM		92.6	92.6	-0.17	-0.16	1.380	1.392	8.3
FP-018	10/1/2025 1:42:29 PM		87.8	88.0	-0.05	-0.04	0.020	0.021	1.0
FP-019	10/2/2025 9:34:36 AM		80.0	79.9	-0.44	-0.43	12.894	12.183	25.3
FP-020	10/2/2025 9:23:44 AM		79.7	79.8	-0.30	-0.24	3.918	3.565	14.1
FP-021	10/8/2025 10:19:28 AM		87.8	87.8	-0.19	-0.19	0.021	0.039	1.0
FP-022	10/13/2025 2:21:07 PM		85.8	85.8	-0.33	-0.34	13.065	13.031	25.2
FP-023	10/8/2025 10:39:41 AM		109.5	109.8	-0.14	-0.14	4.540	4.550	14.7
FP-024	10/2/2025 8:54:51 AM		70.4	70.5	-0.14	-0.14	0.813	0.770	6.5
FP-025	10/1/2025 2:16:58 PM		86.9	87.0	-0.16	-0.12	4.739	3.075	15.3
FP-026	10/8/2025 10:13:50 AM		85.6	87.7	-0.30	-0.30	0.006	0.006	0.5
FP-027	10/8/2025 10:02:11 AM		93.9	94.0	-0.18	-0.17	4.667	4.670	15.1
FP-028	10/8/2025 9:55:37 AM		79.1	81.8	-0.06	-0.02	13.262	15.052	25.7
FP-029	10/1/2025 1:49:41 PM		107.5	107.6	-0.22	-0.23	5.535	5.246	16.3
FP-030	10/1/2025 1:25:45 PM		92.7	92.9	-0.18	-0.20	2.292	2.283	10.6
FP-031	10/1/2025 1:21:48 PM		90.9	91.2	-0.09	-0.09	0.570	0.570	5.3
FP-032	10/1/2025 1:14:31 PM		91.0	91.1	-0.20	-0.21	1.847	1.818	9.6
FP-033	10/1/2025 1:10:56 PM		84.0	84.2	-0.22	-0.21	5.323	5.149	16.3
FP-034	10/1/2025 11:07:43 AM		85.6	85.7	-0.17	-0.17	7.133	7.675	18.8
FP-035	10/1/2025 10:58:25 AM		84.3	84.4	-0.12	-0.11	1.532	1.506	8.8
FP-036	10/1/2025 10:49:44 AM		88.7	88.7	-0.08	-0.08	3.177	3.193	3.5
FP-036	10/21/2025 12:53:03 PM		92.5	92.5	-0.04	-0.04	3.940	3.673	3.9
FP-037	10/8/2025 10:24:40 AM		81.2	81.5	-0.13	-0.12	0.449	0.442	2.1
FP-038	10/2/2025 10:25:02 AM		81.8	81.9	-0.70	-0.66	1.410	1.235	34.0
FP-039	10/2/2025 10:22:23 AM		83.9	83.9	-1.42	-1.43	3.039	3.046	49.7
FP-040	10/27/2025 9:05:25 AM		76.5	76.5	-0.29	-0.30	0.004	0.015	
FP-041	10/27/2025 9:22:04 AM		61.5	61.5	-0.29	-0.27	15.227	12.580	50.9
FP-042	10/1/2025 11:07:38 AM		86.7	87.5	-0.34	-0.31	0.610	0.377	5.5
FP-043	10/27/2025 9:17:43 AM		68.2	68.2	-0.47	-0.50	0.173	0.201	
FP-044	10/27/2025 9:12:50 AM		68.5	68.5	-0.31	-0.29	0.157	0.155	
FP-046	10/10/2025 12:51:11 PM		92.2	92.2	-0.18	-0.16	6.140	6.230	17.3
FP-047	10/10/2025 1:06:29 PM		97.4	97.6	-0.05	-0.05	0.027	0.028	1.1
H-01 (EXP-01)	10/1/2025 10:24:46 AM		87.1	85.8	-1.33	-0.54	1.321	0.546	
H-01 (EXP-01)	10/1/2025 10:30:58 AM		90.3	87.3	-5.42	-0.59	5.381	0.678	
H-01 (EXP-01)	10/16/2025 11:58:40 AM		79.9	78.1	-8.61	-6.00	8.970	6.171	
H-02 (EXP-02)	10/1/2025 12:42:11 PM		113.0	112.9	-3.21	-3.18	3.204	3.096	
H-02 (EXP-02)	10/16/2025 10:01:58 AM		108.6	108.4	-4.61	-4.58	4.552	4.566	
H-03 (EXP-03)	10/1/2025 12:46:38 PM		121.5	121.4	-3.94	-3.93	3.889	3.887	
H-03 (EXP-03)	10/16/2025 9:55:35 AM		121.2	121.3	-5.41	-5.41	5.456	5.454	

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
H-04 (EXP-04)	10/1/2025 12:51:50 PM		128.5	129.8	0.37	-0.18	0.000	0.167	
H-04 (EXP-04)	10/1/2025 12:56:03 PM		129.9	128.9	-0.62	-0.33	0.603	0.328	
H-04 (EXP-04)	10/16/2025 9:49:22 AM		125.8	124.6	-1.23	-0.57	1.228	0.573	
H-08 (EXP-08)	10/1/2025 10:09:13 AM		117.6	117.7	-3.47	-3.48	3.442	3.442	
H-08 (EXP-08)	10/16/2025 9:29:56 AM		115.2	115.2	-4.43	-4.41	4.406	4.370	
H-10 (EXP-10)	10/1/2025 10:03:19 AM		128.1	128.1	-1.62	-1.41	1.610	1.399	
H-10 (EXP-10)	10/16/2025 9:20:51 AM		126.0	125.9	-3.15	-2.43	3.117	2.402	
H-101W	10/2/2025 1:33:14 PM		94.0	94.0	-11.92	-11.91	-0.094	-0.087	0.0
H-102A	10/2/2025 1:38:11 PM		90.9	90.8	-3.91	-4.03	-0.070	-0.055	0.0
H-1401W	10/2/2025 1:43:29 PM		94.2	94.4	-13.20	-13.19	-0.043	-0.046	0.0
H-1404C	10/1/2025 2:31:57 PM		120.9	121.0	-0.33	-0.34	0.662	0.665	5.6
H-1404C	10/17/2025 10:45:06 AM		119.8	119.1	-0.70	-0.59	1.287	0.772	7.8
H-1405C	10/1/2025 11:48:48 AM		109.0	109.1	-0.54	-0.53	-0.502	-0.408	0.0
H-1405C	10/21/2025 9:36:52 AM		103.0	103.6	-0.41	-0.41	0.015	0.016	1.6
H-1406W	10/7/2025 10:54:06 AM		86.7	86.9	-9.15	-2.88	0.009	0.005	1.2
H-1406W	10/20/2025 9:26:10 AM		76.3	76.8	6.08	-1.52	0.030	0.004	2.3
H-1406W	10/20/2025 9:27:07 AM		76.8	76.8	-1.76	-1.71	0.011	0.026	1.4
H-1408CR	10/6/2025 10:54:15 AM		115.2	115.2	-0.20	-0.19	0.997	0.995	7.0
H-1408E	10/2/2025 9:25:16 AM		114.4	114.4	-0.11	-0.10	-0.129	-0.126	0.0
H-1408E	10/17/2025 9:08:42 AM		86.1	93.9	-0.04	-0.16	0.046	0.179	2.8
H-1408W	10/1/2025 9:53:16 AM		111.1	111.1	-2.71	-1.43	0.086	-0.024	8.5
H-1408W	10/1/2025 9:58:15 AM		110.9	110.5	-1.59	-1.28	0.069	0.038	7.6
H-1409N	10/2/2025 3:29:22 PM		120.7	120.7	-0.15	-0.16	0.205	0.204	0.9
H-1409N	10/17/2025 10:47:25 AM		121.8	122.7	-0.22	-0.22	1.547	1.533	2.4
H-1410S	10/2/2025 2:10:18 PM		95.5	94.8	-6.80	-6.70	-0.434	-0.412	0.0
H-1563N	10/2/2025 10:40:22 AM		116.2	116.3	-5.10	-3.37	3.383	0.500	22.9
H-1563N	10/16/2025 11:07:22 AM		113.7	112.7	-2.34	-1.56	0.976	0.212	12.6
H-1563S	10/1/2025 11:54:49 AM		114.9	114.9	-0.44	-0.43	-1.983	-1.525	0.0
H-1563S	10/21/2025 9:19:07 AM		113.0	113.2	-0.58	-0.58	0.797	1.112	10.5
H-1565E	10/2/2025 9:40:57 AM		106.4	106.5	-8.92	-8.65	1.709	0.811	16.8
H-1565E	10/17/2025 8:44:18 AM		106.9	107.3	-7.88	-7.74	1.567	1.741	15.7
H-1568N	10/2/2025 9:28:09 AM		112.0	111.9	-1.27	-1.08	0.545	0.871	5.1
H-1568N	10/17/2025 9:02:50 AM		108.9	109.8	-0.87	-1.00	0.977	0.793	6.8
H-1571S	10/3/2025 2:33:46 PM		115.9	112.1	-2.26	-1.26	0.029	0.014	3.6
H-1572N	10/3/2025 9:22:38 AM		138.6	124.2	-0.43	-0.18	0.555	0.118	5.0
H-1572N	10/3/2025 9:23:17 AM		122.5	121.1	-0.18	-0.17	0.121	0.106	2.4
H-1572S	10/3/2025 2:44:23 PM		111.0	109.0	-1.38	-0.86	0.229	0.019	10.0
H-1574N	10/7/2025 1:23:50 PM		98.9	99.1	-1.83	-0.97	2.159	1.080	
H-1574N	10/20/2025 10:36:38 AM		97.5	97.5	-0.40	-0.41	0.412	0.473	
H-1753S	10/2/2025 10:35:03 AM		74.0	80.5	-6.31	-4.80	0.664	0.178	5.8
H-1753S	10/23/2025 9:54:03 AM		109.8	109.9	-2.76	-4.11	0.448	0.602	14.6

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
H-1756S	10/1/2025 11:31:11 AM		124.0	124.1	-1.08	-1.07	-3.395	-3.311	0.0
H-1756S	10/21/2025 9:11:28 AM		124.7	124.4	-1.36	-0.86	-0.732	-1.223	0.0
H-1757S	10/1/2025 11:45:29 AM		113.0	113.3	-1.01	-1.01	-0.199	-0.295	0.0
H-1757S	10/21/2025 9:34:14 AM		115.6	115.6	-1.07	-0.90	0.109	0.184	6.9
H-1760S	10/2/2025 2:35:27 PM		112.0	111.6	-1.07	-0.78	0.114	0.065	4.1
H-1760S	10/17/2025 10:36:11 AM		109.1	109.3	-1.09	-0.89	0.080	0.058	3.6
H-1762N	10/2/2025 9:10:44 AM		119.3	119.3	-1.34	-0.82	2.434	1.019	4.8
H-1762N	10/17/2025 8:32:30 AM		114.3	114.4	-1.11	-1.23	1.228	1.456	3.4
H-1763N	10/3/2025 2:00:22 PM		117.2	117.3	-0.14	-0.11	1.530	1.583	15.5
H-1763S	10/3/2025 2:34:24 PM		100.4	102.9	-0.05	-0.15	0.008	0.002	2.5
H-1764N	10/3/2025 9:59:42 AM		117.0	117.1	-5.37	-5.37	1.662	1.595	8.8
H-1764S	10/3/2025 2:25:47 PM		110.2	107.7	-2.61	-0.72	0.087	0.029	3.7
H-1764S	10/3/2025 2:30:47 PM		87.5	89.3	-1.33	-0.36	0.033	0.012	2.3
H-1767N	10/13/2025 2:41:44 PM		113.8	113.9	-0.46	-0.46	5.603	5.596	65.5
H-1769N	10/7/2025 9:23:52 AM		97.6	97.6	-1.17	-1.14	0.025	0.002	2.0
H-1769N	10/17/2025 2:00:24 PM		97.1	97.4	-0.80	-0.81	0.003	0.018	0.7
H-1770A	10/1/2025 10:54:52 AM		123.6	123.6	-1.97	-1.92	0.033	0.043	2.3
H-1770A	10/21/2025 12:57:34 PM		129.2	129.2	-1.43	-1.46	0.119	0.119	4.3
H-1770N	10/7/2025 9:42:16 AM		112.1	94.6	-2.14	-1.57	2.124	0.708	4.4
H-1770N	10/8/2025 8:30:00 AM								
H-1770N	10/8/2025 8:30:00 AM	3900							
H-1770N	10/17/2025 2:09:10 PM		84.7	84.5	-0.73	-0.67	0.002	0.006	0.2
H-1770N	10/17/2025 2:10:34 PM		84.2	84.1	-0.71	-0.70	0.001	0.004	0.1
H-1770S	10/1/2025 10:46:03 AM		94.8	94.8	-1.51	-1.50	0.092	0.095	2.0
H-1770S	10/21/2025 8:40:45 AM		86.7	85.9	-3.71	-2.67	0.512	0.456	5.0
H-1771A	10/2/2025 1:27:29 PM		123.0	123.2	-0.43	-0.36	0.828	0.617	11.4
H-1771B	10/13/2025 9:00:53 AM		116.0	115.7	-1.09	-0.82	0.112	0.074	2.3
H-1771B	10/17/2025 10:04:17 AM		114.0	114.0	-0.61	-0.70	0.191	0.200	3.0
H-1774N	10/1/2025 1:11:34 PM		112.1	112.1	-1.12	-1.09	0.565	0.530	5.2
H-1774N	10/21/2025 12:16:31 PM		114.6	114.5	-1.20	-1.05	1.142	0.770	7.4
H-1801S	10/3/2025 9:13:59 AM		125.5	125.6	-0.85	-0.85	0.009	0.009	0.7
H-1802S	10/3/2025 9:28:26 AM		136.2	129.6	-1.37	-0.15	0.944	0.230	26.5
H-1802S	10/3/2025 9:29:30 AM		127.9	127.3	-0.13	-0.09	0.164	0.115	11.1
H-1803N	10/8/2025 8:16:46 AM		194.6	194.4	-0.78	-0.61	0.557	0.069	19.4
H-1803N	10/13/2025 1:44:42 PM		195.6	195.4	-5.01	-4.96	-5.954	-5.160	0.0
H-1803N	10/20/2025 9:43:47 AM		196.2	196.4	-4.30	-3.18	4.338	3.178	53.9
H-1803N	10/27/2025 8:54:32 AM		195.1	194.6	-2.01	-2.33	-2.023	-2.357	0.0
H-1804B	10/8/2025 8:30:04 AM		94.4	94.5	-0.05	-0.05	-0.012	-0.009	0.0
H-1804N	10/2/2025 1:46:53 PM		112.6	112.8	-0.32	-0.60	0.008	0.016	0.6
H-1804S	10/3/2025 9:57:48 AM		93.1	92.7	-1.25	-1.24	0.066	0.062	3.3

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
H-1805A	10/3/2025 8:43:04 AM		126.7	126.6	-1.03	-1.05	0.030	0.012	4.7
H-1805B	10/3/2025 10:12:54 AM		82.6	83.4	-0.38	-0.38	0.079	0.078	2.0
H-1805S	10/3/2025 9:46:19 AM		127.9	128.2	-3.70	-3.70	0.370	0.238	12.5
H-1806A	10/1/2025 9:30:59 AM		117.6	117.6	-1.24	-1.24	5.858	5.874	50.0
H-1806B	10/3/2025 9:17:56 AM		129.8	129.4	-1.12	-0.91	6.291	1.965	17.0
H-1806N	10/2/2025 2:18:04 PM		130.2	130.2	-1.12	-1.11	0.079	0.103	7.7
H-1806S	10/2/2025 2:47:46 PM		120.0	119.9	-0.32	-0.15	0.436	0.106	12.0
H-1807A	10/3/2025 8:38:38 AM		102.2	103.3	-6.62	-6.63	4.911	5.052	61.6
H-1807N	10/3/2025 11:03:22 AM		107.9	100.6	-2.40	-0.23	3.798	0.005	24.5
H-1807S	10/3/2025 10:56:08 AM		89.8	89.8	-0.59	-0.57	0.413	0.400	18.3
H-1952S	10/2/2025 9:53:54 AM		119.9	120.0	-2.00	-1.98	1.147	1.148	7.4
H-1952S	10/17/2025 11:14:08 AM		122.9	123.2	-0.86	-0.83	1.706	1.616	8.9
H-1953N	10/13/2025 8:31:47 AM		91.9	99.3	-0.07	-0.07	0.140	0.161	4.8
H-1955C	10/3/2025 8:56:41 AM		116.8	109.8	-14.57	-12.55	1.581	13.554	34.2
H-1955N	10/2/2025 1:55:43 PM		97.7	104.6	-1.30	-1.30	0.201	0.169	5.7
H-1956B	10/3/2025 10:23:25 AM		121.6	121.4	-9.06	-5.79	0.261	0.300	10.4
H-1956N	10/2/2025 2:05:53 PM		116.5	116.5	-2.39	-2.40	0.879	0.868	11.7
H-1956S	10/3/2025 9:38:12 AM		117.8	117.8	-5.70	-5.70	5.916	5.925	16.6
H-1957B	10/8/2025 9:29:03 AM		115.2	115.2	-0.31	-0.30	4.569	4.321	27.1
H-1957N	10/2/2025 2:23:52 PM		121.3	121.1	-2.01	-2.01	0.172	0.178	5.2
H-1957S	10/3/2025 9:11:40 AM		106.4	104.6	-6.39	-1.83	3.725	0.202	13.3
H-1958C	10/3/2025 8:35:57 AM		120.2	119.4	-1.38	-1.30	0.087	0.000	3.7
H-1958N	10/3/2025 11:07:35 AM		127.5	125.7	-0.94	-0.79	2.068	0.471	4.3
H-1958S	10/3/2025 10:52:16 AM		128.4	128.4	-0.86	-0.72	0.195	0.264	5.5
H-1962N	10/7/2025 9:32:08 AM		126.6	126.8	-1.04	-0.80	0.001	0.006	
H-1962N	10/16/2025 9:20:22 AM		100.9	101.5	-0.21	-0.05	0.058	-0.035	0.0
H-1963N	10/7/2025 9:15:00 AM		134.6	134.4	-1.45	-0.89	0.024	0.354	4.2
H-1963N	10/7/2025 9:16:26 AM		133.8	133.8	-0.71	-0.70	0.493	0.483	19.2
H-1963N	10/17/2025 2:03:22 PM		137.1	136.7	-0.13	-0.07	0.124	0.144	9.6
H-1966N	10/1/2025 1:22:04 PM		106.6	105.6	-0.44	-0.35	2.096	0.605	4.4
H-1966N	10/21/2025 12:40:24 PM		107.7	107.6	-0.25	-0.23	1.328	1.311	3.5
H-1967E	10/1/2025 1:01:58 PM		100.1	100.1	-0.91	-0.88	-0.111	-0.108	0.0
H-1967W	10/1/2025 8:52:29 AM		92.5	92.8	-0.14	-0.63	1.067	1.723	31.0
H-2050E	10/13/2025 10:56:37 AM		75.3	74.9	-12.80	-12.50	0.006	0.000	0.5
H-2050W	10/2/2025 1:26:37 PM		99.7	99.7	-6.34	-6.33	-0.110	-0.110	0.0
H-2050W	10/8/2025 2:56:40 PM		104.7	104.7	-0.70	-0.70	0.412	0.411	8.2
H-2051W	10/1/2025 9:04:14 AM		75.0	74.7	-1.74	-2.08	0.149	0.154	5.2
H-2053E	10/1/2025 1:17:59 PM		122.7	122.7	-4.75	-4.74	3.123	3.117	51.2
H-2053W	10/2/2025 1:35:03 PM		100.1	100.1	-11.31	-11.27	0.016	0.011	3.7
H-2055E	10/6/2025 11:21:35 AM		102.9	102.9	-0.13	-0.13	0.080	0.081	3.6

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
H-2055E	10/16/2025 1:48:27 PM		100.4	102.6	0.01	-0.07	0.109	0.530	4.2
H-2055E	10/16/2025 1:49:23 PM		102.9	102.9	-0.10	-0.10	0.558	0.577	9.5
H-2056B	10/1/2025 1:31:05 PM		102.9	102.9	-0.66	-0.65	0.261	0.251	3.6
H-2056W	10/1/2025 9:18:43 AM		74.2	74.7	-4.88	-4.10	0.723	0.758	25.5
H-2057E	10/1/2025 1:05:39 PM		128.4	128.6	-0.93	-1.34	1.298	1.304	8.1
H-2057W	10/8/2025 10:54:19 AM		93.0	93.3	-6.04	-5.99	0.218	0.221	0.0
H-2058E	10/1/2025 1:28:46 PM		112.3	112.3	-3.94	-3.94	2.134	2.134	42.7
H-2058W	10/1/2025 9:23:36 AM		92.9	92.9	-1.40	-1.41	0.311	0.310	16.4
H-2059E	10/13/2025 2:09:57 PM		105.0	105.0	-6.97	-7.02	6.897	6.940	
H-2059W	10/1/2025 10:05:18 AM		122.6	122.7	-5.72	-5.52	6.368	6.309	72.0
H-2161E	10/2/2025 2:05:00 PM		122.9	123.0	-2.50	-2.49	1.481	1.378	35.1
H-2161W	10/1/2025 10:01:05 AM		107.8	107.8	-3.52	-3.49	1.129	0.969	31.2
H-2163C	10/1/2025 1:41:15 PM		104.1	104.2	-0.33	-0.37	0.008	-0.002	0.6
H-2163C	10/17/2025 8:44:17 AM		99.2	99.7	-1.15	-1.14	2.590	1.611	10.9
H-2163W	10/1/2025 10:13:19 AM		122.1	123.2	-2.54	-2.33	8.944	7.096	36.0
H-2164A	10/1/2025 11:47:02 AM		96.3	96.3	-0.99	-0.79	0.567	0.357	5.1
H-2164A	10/17/2025 9:07:22 AM		90.7	90.7	-1.49	-1.24	-0.296	-0.247	0.0
H-2164E	10/3/2025 2:55:20 PM		123.3	118.8	-0.66	-0.25	0.299	0.497	6.8
H-2164E	10/20/2025 3:23:10 PM		98.4	98.3	-0.22	-0.18	-0.012	-0.003	0.0
H-2165E	10/2/2025 2:34:04 PM		121.4	121.7	-5.02	-3.78	0.444	-0.184	8.3
H-2165W	10/7/2025 10:35:20 AM		90.6	78.4	-1.25	-1.09	0.011	0.259	0.3
H-2165W	10/7/2025 10:40:43 AM		101.6	90.2	-1.29	-1.29	0.021	0.021	0.3
H-2165W	10/8/2025 9:35:00 AM								
H-2165W	10/8/2025 9:35:00 AM	9100							
H-2165W	10/20/2025 9:05:27 AM		62.2	62.7	-1.85	-1.85	0.020	0.014	0.3
H-2165W	10/20/2025 9:06:18 AM		63.2	63.1	-1.84	-1.84	0.007	0.007	0.2
H-2166C	10/3/2025 10:16:51 AM		114.7	114.7	-0.85	-0.82	0.358	0.339	7.5
H-2166E	10/3/2025 10:50:04 AM		121.9	122.0	-1.12	-0.80	5.137	2.624	28.2
H-2167E	10/3/2025 8:45:45 AM		98.2	95.6	-12.70	-10.60	0.312	1.729	1.7
H-2168C	10/3/2025 10:27:30 AM		85.1	87.1	-15.44	-13.12	0.383	0.558	17.3
H-2168E	10/3/2025 10:38:09 AM		119.6	119.3	-0.51	-0.40	0.147	0.042	4.8
H-2169C	10/3/2025 10:16:47 AM		110.9	110.9	-0.95	-0.94	0.191	0.191	12.2
H-2169E	10/3/2025 10:26:27 AM		117.8	117.9	-1.01	-0.63	3.882	3.089	54.4
H-2170N	10/7/2025 12:59:30 PM		119.2	119.3	-1.72	-1.72	2.971	3.042	22.0
H-2170S	10/7/2025 8:43:14 AM		110.3	110.5	-2.27	-2.10	0.174	0.107	5.3
H-2171A	10/7/2025 1:31:47 PM		105.5	105.5	-1.09	-0.78	0.441	-0.009	8.5
H-2171B	10/7/2025 1:12:51 PM		117.9	118.0	-1.73	-1.56	2.126	2.098	18.6
H-2171N	10/7/2025 11:18:53 AM		136.3	135.6	-1.70	-1.04	-0.137	-0.420	0.0
H-2171N	10/7/2025 11:21:19 AM		135.4	133.2	-1.00	-0.86	-0.449	-0.478	0.0
H-2171S	10/7/2025 12:57:17 PM		120.3	120.4	-1.32	-1.31	4.874	4.787	28.1
H-2272W	10/1/2025 10:19:40 AM		120.2	120.4	-1.15	-1.14	3.255	3.065	50.1
H-2272W	10/20/2025 1:07:19 PM		123.3	123.3	-0.64	-0.62	3.424	3.221	23.1

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
H-2273W	10/1/2025 2:48:56 PM		129.1	128.4	-0.88	-0.57	0.107	-0.188	3.9
H-2273W	10/8/2025 9:25:00 AM	16000							
H-2273W	10/8/2025 9:25:00 AM								
H-2273W	10/21/2025 9:14:50 AM		129.1	128.5	-0.63	-0.55	-0.034	-0.097	0.0
H-2274B	10/6/2025 11:38:55 AM		115.2	115.3	-1.62	-1.04	-0.072	-0.108	0.0
H-2274B	10/16/2025 11:14:08 AM		115.7	116.2	-1.42	-1.52	0.280	0.299	6.6
H-2274B	10/16/2025 2:27:36 PM		118.1	118.2	-1.26	-1.26	0.288	0.366	6.7
H-2274W	10/1/2025 11:26:20 AM		126.3	126.4	-0.68	-0.66	0.578	0.579	15.0
H-2274W	10/21/2025 9:01:28 AM		121.0	120.9	-0.65	-0.54	0.893	0.649	19.0
H-2275E	10/3/2025 2:37:42 PM		124.1	124.1	-0.91	-0.80	0.783	0.712	11.0
H-2275W	10/1/2025 2:55:43 PM		120.2	120.2	-0.60	-0.38	0.780	0.774	10.9
H-2275W	10/16/2025 11:25:47 AM		121.7	120.6	-0.70	-0.61	0.853	0.137	11.6
H-2276A	10/2/2025 2:46:03 PM		84.9	84.0	-4.54	-3.15	0.973	0.552	21.3
H-2276A	10/17/2025 10:18:19 AM		107.2	108.3	-3.98	-1.90	0.674	0.233	17.1
H-2276B	10/2/2025 3:25:41 PM		111.3	111.3	-1.04	-1.05	-0.069	-0.167	0.0
H-2276B	10/17/2025 10:51:06 AM		113.9	114.1	-1.12	-0.94	0.178	0.259	8.8
H-2276E	10/3/2025 9:50:02 AM		124.5	123.9	-0.99	-0.88	0.327	0.165	15.8
H-2276W	10/1/2025 11:42:59 AM		90.3	90.2	-0.22	-0.22	-0.157	-0.152	0.0
H-2276W	10/21/2025 9:30:22 AM		77.7	77.8	-0.11	-0.11	0.283	0.275	6.9
H-2277A	10/2/2025 10:38:53 AM		98.5	98.6	-9.31	-8.83	-0.243	-0.243	0.0
H-2277A	10/21/2025 11:04:03 AM		106.5	106.5	-0.39	-0.37	0.037	0.040	2.4
H-2277B	10/2/2025 3:14:55 PM		109.1	108.9	-1.23	-1.02		4.718	
H-2277B	10/21/2025 3:27:10 PM		108.7	107.3	-0.66	-0.44	4.464	0.234	4.1
H-23 (EXP-23)	10/7/2025 1:21:28 PM		98.8	99.7	-10.69	-8.00	0.105	0.046	7.0
H-23 (EXP-23)	10/7/2025 1:24:51 PM		100.8	101.0	-8.18	-7.86	0.018	0.087	2.9
H-2301E	10/13/2025 10:41:46 AM		107.2	107.4	-1.09	-1.19	1.370	1.943	14.8
H-2301W	10/2/2025 12:47:00 PM		98.7	98.7	-12.96	-12.89	0.160	0.152	0.0
H-2302C	10/2/2025 1:16:17 PM		114.5	114.5	-1.76	-1.22	1.290	0.756	8.0
H-2302E	10/8/2025 1:37:41 PM		110.1	110.1	-3.91	-3.90	-0.011	-0.008	0.0
H-2303E	10/8/2025 1:42:35 PM		94.6	94.8	-5.35	-5.33	-0.084	-0.079	0.0
H-2303N	10/1/2025 1:47:01 PM		101.3	101.3	-2.30	-1.75	1.183	0.481	7.6
H-2304N	10/1/2025 2:23:55 PM		112.3	112.4	-0.43	-0.34	-0.925	-0.690	0.0
H-2304S	10/8/2025 1:56:59 PM		128.6	128.9	-0.06	-0.07	5.137	5.148	28.6
H-2305N	10/1/2025 1:51:41 PM		93.8	93.9	-2.54	-2.53	-0.053	-0.053	0.0
H-2305S	10/8/2025 1:48:37 PM		125.8	125.9	-1.11	-1.11	3.133	3.130	22.4
H-2306N	10/13/2025 11:07:35 AM		113.3	113.1	-1.68	-1.11	0.603	0.254	21.6
H-2306S	10/8/2025 2:25:52 PM		89.5	89.3	-4.76	-5.95	-0.040	-0.030	0.0
H-2306S	10/8/2025 2:27:29 PM		89.3	89.1	-5.84	-5.85	-0.068	-0.054	0.0
H-2307S	10/2/2025 12:58:59 PM		110.3	110.6	-3.12	-3.04	0.462	0.470	19.5
H-2308S	10/2/2025 1:11:39 PM		112.8	112.8	-1.28	-1.26	-0.097	-0.113	0.0
H-2309N	10/1/2025 1:28:56 PM		87.8	88.2	-8.58	-8.73	-0.291	-0.302	0.0
H-2309S	10/13/2025 10:33:22 AM		117.2	117.1	-3.57	-3.57	2.463	2.534	32.4
H-2401S	10/8/2025 1:49:52 PM		107.5	107.9	-1.40	-1.58	0.767	0.984	6.1
H-2402N	10/1/2025 2:27:24 PM		111.8	111.6	-1.47	-1.01	-0.122	-0.606	0.0

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Chiquita Canyon Landfill

Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
H-2402S	10/1/2025 2:33:13 PM		110.6	110.9	-0.91	-0.90	0.575	0.585	21.9
H-2402S	10/29/2025 10:52:27 AM		114.1	113.2	-0.92	-0.17	0.678	0.216	23.7
H-2403N	10/13/2025 10:24:24 AM		108.8	108.9	-0.25	-0.25	0.672	0.670	5.7
H-2403S	10/1/2025 2:11:07 PM		90.1	88.8	-6.07	-3.29	-0.101	-0.044	0.0
H-2403S	10/29/2025 10:39:48 AM		90.5	90.8	-0.99	-0.56	0.014	-0.002	0.9
H-2404N	10/1/2025 2:19:33 PM		108.2	108.2	-0.74	-0.86	0.241	0.327	3.5
H-2404N	10/15/2025 11:29:33 AM		106.9	106.5	-1.58	-1.12	0.516	0.393	9.2
H-2404S	10/1/2025 1:58:40 PM		108.5	108.5	-6.37	-6.37	0.751	0.900	25.2
H-2404S	10/15/2025 11:20:30 AM		108.2	108.2	-11.63	-11.58	1.431	1.490	34.7
H-2405N	10/8/2025 10:52:16 AM		114.9	114.9	-0.25	-0.26	1.159	1.163	3.2
H-29	10/7/2025 12:52:49 PM		125.8	125.9	-1.04	-0.96	0.093	0.133	2.0
H-31	10/7/2025 1:41:20 PM		125.8	125.8	-3.77	-2.65	0.014	0.009	0.8
H-72	10/7/2025 1:49:41 PM		105.2	104.4	-1.35	-0.95	-0.076	-0.020	0.0
H-74	10/7/2025 2:05:29 PM		106.5	106.4	-4.67	-4.48	7.757	6.373	59.8
H-79	10/3/2025 2:09:41 PM		134.1	133.0	-0.37	-0.05	0.087	0.018	8.1
H-79	10/3/2025 2:10:55 PM		132.0	132.0	-0.04	-0.05	0.066	0.020	7.0
P-02R	10/10/2025 1:43:43 PM		92.9	96.1	-0.06	-0.07	0.665	0.634	10.5
P-03R	10/10/2025 1:47:20 PM		109.8	112.1	-0.18	-0.19	1.151	1.130	3.3
P-04	10/8/2025 2:38:24 PM		104.5	106.5	0.06	-0.66	0.000	0.665	
P-04	10/8/2025 2:39:44 PM		106.7	106.9	-0.72	-0.72	0.720	0.718	
P-05	10/10/2025 8:10:25 AM		106.7	62.7	-0.19	-0.19	0.189	0.191	
P-06R	10/10/2025 8:13:55 AM		114.5	113.5	-1.00	-0.80	0.386	0.219	1.9
P-07R	10/10/2025 1:09:51 PM		94.4	94.4	-0.53	-0.52	0.449	0.455	2.1
P-08R	10/10/2025 1:39:14 PM		103.7	104.3	-14.00	-14.18	0.078	0.082	3.5
P-09	10/8/2025 2:11:25 PM		100.6	100.5	-0.03	-0.03	0.036	0.037	
P-10	10/8/2025 2:18:28 PM		95.5	96.5	0.05	-0.03	0.182	1.581	1.3
P-10	10/8/2025 2:20:00 PM		96.7	96.7	-0.03	-0.06	1.490	1.820	3.8
P-11	10/10/2025 8:17:08 AM		104.5	104.3	-0.45	-0.46	0.000	0.000	
P-12	10/8/2025 2:00:55 PM		88.0	88.0	-9.11	-8.48	0.423	0.260	4.6
P-13	10/8/2025 1:53:58 PM		88.3	88.4	-0.51	-0.52	0.635	0.631	5.7
P-14	10/8/2025 1:37:47 PM		85.0	85.0	-0.11	-0.12	0.120	0.120	
P-15R	10/8/2025 1:44:48 PM		91.3	92.0	-1.07	-1.06	0.143	0.237	1.2
P-16	10/10/2025 8:28:06 AM		98.4	98.3	-3.97	-3.95	0.162	0.176	
P-17	10/10/2025 8:32:04 AM		112.0	112.3	-0.37	-0.37	0.368	0.368	
P-18RD	10/10/2025 8:38:14 AM		82.4	82.6	-3.07	-3.06	0.067	0.064	0.8
P-18RS	10/10/2025 8:36:01 AM		94.5	94.5	-1.05	-1.06	2.431	2.458	4.8
P-19	10/10/2025 8:41:58 AM		90.0	90.0	-1.20	-1.20	1.459	1.512	15.6
P-20R	10/10/2025 8:46:12 AM		98.8	98.9	-0.81	-0.82	2.278	2.330	4.7
P-21	10/10/2025 8:49:35 AM		78.9	79.0	-0.36	-0.36	0.354	0.353	
P-21RD	10/10/2025 8:55:02 AM		100.6	100.6	-4.40	-4.40	3.484	3.313	23.7

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
P-21RS	10/10/2025 8:52:48 AM		109.7	109.7	-5.04	-5.03	1.415	1.411	15.0
P-22RD	10/10/2025 10:38:27 AM		119.6	119.8	-3.25	-3.29	3.709	3.813	24.0
P-22RS	10/10/2025 10:36:47 AM		120.4	120.4	-1.19	-1.20	1.918	2.016	4.2
P-23	10/10/2025 9:01:53 AM		83.3	83.7	-0.43	-0.43	0.016	0.016	
P-24	10/10/2025 9:05:52 AM		100.4	100.4	-1.04	-1.03	0.858	0.913	2.9
P-26	10/10/2025 9:15:11 AM		85.8	85.8	-2.65	-2.63	2.659	2.646	
P-27	10/10/2025 9:23:49 AM		86.4	86.8	-0.94	-0.70	0.948	0.702	
P-28	10/10/2025 9:27:24 AM		97.5	97.6	-3.35	-3.35	3.367	3.371	
P-29R	10/8/2025 2:26:26 PM		95.4	95.4	-0.13	-0.13	0.004	0.010	0.8
P-29R	10/15/2025 1:39:01 PM		89.9	89.9	-0.36	-0.36	0.007	0.002	1.1
P-30R	10/6/2025 12:42:51 PM		89.5	90.3	-1.96	-1.01	0.383	0.220	4.4
P-30R	10/22/2025 10:12:49 AM		76.8	77.2	-1.32	-1.97	0.151	0.348	2.8
P-32R1	10/8/2025 11:12:38 AM		94.0	102.7	-0.02	-0.60	0.019	4.239	0.4
P-32R1	10/8/2025 2:20:58 PM		114.1	114.2	-0.60	-0.61	0.000	0.000	
P-32R1	10/15/2025 1:49:38 PM		114.3	115.8	-0.87	-0.87	3.933	3.795	13.7
P-32R1	10/22/2025 10:21:27 AM		114.0	114.0	-0.99	-0.97	3.951	3.544	6.1
P-32R2	10/10/2025 9:32:44 AM		108.6	108.6	-0.36	-0.37	0.030	0.010	1.2
P-33	10/10/2025 9:36:55 AM		97.7	97.8	-1.92	-1.92	0.050	0.048	
P-36	10/10/2025 9:44:20 AM		103.2	103.1	-0.43	-0.43	0.437	0.433	
P-37	10/10/2025 9:49:02 AM		110.1	110.2	-0.74	-0.74	2.263	2.436	2.9
P-38RD	10/10/2025 10:01:45 AM		107.8	108.3	-3.66	-3.66	1.546	1.579	15.7
P-38RS	10/10/2025 9:59:55 AM		106.1	106.1	-0.87	-0.87	0.612	0.619	9.9
P-39	10/10/2025 10:06:10 AM		87.9	88.2	-5.83	-5.78	0.060	0.078	1.7
P-41	10/10/2025 10:13:25 AM		109.6	109.2	-2.64	-2.71	0.000	0.000	
P-42R	10/10/2025 10:16:57 AM		113.4	113.5	-5.06	-5.06	0.715	0.682	2.6
P-42R	10/22/2025 10:34:00 AM		111.1	111.2	-5.52	-5.53	0.868	0.813	2.8
P-43	10/8/2025 2:04:48 PM		114.8	114.8	-3.45	-3.46	3.365	3.377	
P-43	10/15/2025 2:02:59 PM		115.0	114.6	-3.95	-3.50	3.858	3.425	
P-43	10/22/2025 10:38:44 AM		114.4	114.4	-3.24	-3.24	3.208	3.211	
P-44RD	10/6/2025 1:20:58 PM		102.8	103.4	-5.12	-5.70	0.673	0.700	2.5
P-44RD	10/7/2025 8:39:02 AM		84.4	84.3	-8.26	-8.22	0.257	0.108	1.6
P-44RD	10/8/2025 9:27:01 AM		81.7	83.0	-6.85	-6.89	0.141	0.309	1.2
P-44RD	10/15/2025 2:11:17 PM		88.2	87.9	-6.77	-7.09	0.391	0.876	1.9
P-44RD	10/22/2025 10:46:22 AM		82.6	82.6	-6.23	-6.23	0.223	0.179	1.5
P-44RS	10/6/2025 1:16:38 PM		118.3	119.7	-0.51	-0.77	2.619	4.926	4.9
P-44RS	10/6/2025 2:41:24 PM		123.5	123.7	-3.16	-3.11	2.727	2.341	5.0
P-44RS	10/7/2025 8:36:22 AM		124.0	123.9	-6.06	-6.09	2.838	2.772	5.0

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Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
P-44RS	10/8/2025 9:30:56 AM		123.7	123.6	-5.37	-5.31	1.957	1.773	4.2
P-44RS	10/15/2025 2:08:30 PM		123.4	123.1	-5.07	-4.49	2.199	1.254	4.5
P-44RS	10/22/2025 10:43:02 AM		122.3	122.4	-4.19	-4.21	1.057	1.057	3.1
P-45RD	10/8/2025 2:08:53 PM		113.0	112.9	-2.16	-2.18	0.038	0.079	2.5
P-45RD	10/15/2025 2:18:25 PM		110.5	110.5	-3.12	-3.11	0.068	0.061	3.3
P-45RS	10/8/2025 2:11:10 PM		111.6	111.6	-0.44	-0.44	0.910	0.838	2.9
P-45RS	10/15/2025 2:21:08 PM		108.5	108.5	-0.47	-0.47	1.075	1.085	3.2
P-46RD	10/10/2025 10:25:56 AM		109.5	109.6	-6.10	-6.04	0.143	0.139	4.8
P-46RS	10/10/2025 10:24:09 AM		122.2	122.3	-2.48	-2.48	3.648	3.682	23.8
P-47	10/10/2025 10:33:14 AM		129.7	129.1	-2.97	-2.86	2.968	4.022	
P-48	10/10/2025 10:45:01 AM		129.6	129.2	-0.63	-0.51	0.052	0.121	
P-49RD	10/10/2025 10:52:36 AM		115.8	115.8	-3.39	-3.28	3.573	3.553	23.6
P-49RS	10/10/2025 10:50:21 AM		116.1	116.1	-6.95	-6.96	0.987	0.983	3.0
P-52	10/10/2025 11:03:25 AM		119.9	119.9	-0.34	-0.33	0.000	0.000	
P-53	10/10/2025 11:06:57 AM		118.1	118.2	-1.26	-1.05	4.939	4.248	15.2
P-54	10/10/2025 11:09:52 AM		105.1	105.1	-0.42	-0.42	0.424	0.425	
P-55	10/10/2025 11:12:49 AM		104.1	104.3	-0.38	-0.38	0.080	0.073	
P-56	10/10/2025 11:18:57 AM		108.1	108.2	-0.45	-0.40	0.091	0.026	
P-57	10/10/2025 11:16:16 AM		90.6	91.1	-0.30	-0.30	0.005	0.003	1.9
P-60R	10/10/2025 1:29:19 PM		97.2	98.7	-2.40	-2.14	0.016	0.009	0.9
P-61	10/10/2025 1:26:02 PM		90.8	88.7	-0.12	-0.08	1.063	1.081	3.2
P-65	10/10/2025 1:19:13 PM		100.3	101.2	-0.21	-0.19	1.522	1.423	8.6
P-71	10/10/2025 10:56:13 AM		97.9	98.3	-0.39	-0.38	0.392	0.390	
P-75	10/10/2025 1:15:27 PM		95.6	96.0	-2.40	-2.41	1.084	1.100	22.0
P-76	10/10/2025 9:56:38 AM		107.1	107.6	-1.65	-1.56	1.668	1.659	9.0
P-79	10/10/2025 8:23:53 AM		90.6	90.7	-0.28	-0.28	0.279	0.278	3.7
SC-2000E	10/2/2025 2:01:12 PM		118.9	119.0	-6.02	-5.40	2.499	1.752	11.0
SC-2501E	10/6/2025 9:25:33 AM		162.8	163.3	-0.30	-0.29	0.083	0.160	3.5
SC-2501E	10/6/2025 9:28:00 AM								
SC-2501E	10/6/2025 9:28:00 AM	63600							
SC-2501E	10/13/2025 8:47:00 AM		137.6	128.2	-1.03	-0.97	0.222	0.393	9.6
SC-2501E	10/20/2025 9:19:19 AM		88.2	87.0	-0.76	-0.66	0.092	0.001	6.5
SC-2501W	10/6/2025 9:44:08 AM		181.2	181.4	-0.21	-0.28	0.000	0.000	
SC-2501W	10/6/2025 9:46:00 AM								
SC-2501W	10/6/2025 9:46:00 AM	166100							
SC-2501W	10/13/2025 9:19:56 AM		177.9	176.9	-1.15	-0.82	0.000	0.000	
SC-2501W	10/20/2025 9:30:57 AM		165.9	164.6	-14.40	-8.23	0.000	0.000	
SC-2501W	10/20/2025 10:01:17 AM		166.2	165.6	-2.19	-1.44	1.234	0.683	
SC-2501W	10/27/2025 9:09:11 AM		167.5	167.6	-0.31	-0.29	-0.077	-0.078	0.0
SW-10	10/7/2025 1:26:41 PM		95.0	95.8	-7.52	-7.49	0.013	0.013	
SW-115	10/7/2025 9:09:09 AM		85.0	85.1	-8.33	-8.29	1.035	1.035	13.5
SW-1445	10/7/2025 2:31:39 PM		95.1	95.1	-7.16	-7.05	0.024	0.053	4.4
SW-1445	10/23/2025 9:21:17 AM		85.1	85.2	-2.86	-2.85	-0.051	-0.053	0.0

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	H2 Reading [ppmv]	Init Temp []	Adj Temp []	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Init Diff Press ["H2O]	Adj Diff Press ["H2O]	Init Flow [scfm]
SW-1455	10/7/2025 2:24:33 PM		96.2	96.2	-7.04	-7.05	0.036	0.020	5.3
SW-1455	10/23/2025 9:26:50 AM		85.7	85.7	-2.68	-2.69	-0.076	-0.075	0.0
SW-154	10/7/2025 11:01:34 AM		91.6	91.6	-9.15	-9.12	0.214	0.090	0.0
SW-17-135	10/7/2025 2:27:50 PM		97.5	97.6	-7.08	-7.38	0.005	0.027	1.9
SW-17-135	10/23/2025 9:24:42 AM		71.2	71.2	-2.83	-2.84	-0.103	-0.103	0.0
SW-187	10/7/2025 1:13:15 PM		95.4	95.5	-7.88	-7.97	0.016	0.021	8.1
SW-187	10/23/2025 8:25:30 AM		64.3	64.3	-5.47	-5.47	0.141	0.137	0.0
SW-1930	10/7/2025 1:42:58 PM		95.8	95.8	-7.40	-7.38	0.004	0.057	1.9
SW-1930	10/23/2025 8:56:07 AM		79.2	79.1	-3.83	-3.85	-0.124	-0.125	0.0
SW-20	10/10/2025 1:06:52 PM		92.6	94.1	-5.04	-5.03	0.001	0.008	0.1
SW-25	10/7/2025 1:39:01 PM		97.2	97.3	-7.67	-7.67	0.034	0.032	5.2
SW-25	10/23/2025 8:49:45 AM		62.8	62.8	-4.36	-4.35	-0.132	-0.130	0.0
SW-30	10/7/2025 2:01:33 PM		99.1	99.2	-7.58	-7.72	0.017	0.066	3.6
SW-30	10/23/2025 11:07:27 AM		74.7	74.6	-4.43	-4.51	0.145	0.141	0.0
SW-32	10/7/2025 2:08:55 PM		99.7	99.7	-7.30	-7.38	7.369	7.462	
SW-32	10/23/2025 9:34:37 AM		75.7	75.7	-4.54	-4.52	0.102	0.107	0.0
SW-64	10/7/2025 1:59:09 PM		97.2	97.4	-7.73	-7.59	0.009	0.005	2.7
SW-64	10/23/2025 9:37:07 AM		75.4	75.6	-4.54	-4.54	0.145	0.143	0.0
SW-65	10/7/2025 9:11:46 AM		87.8	87.9	-10.77	-10.74	-0.064	-0.059	0.0
SW-66	10/7/2025 11:03:18 AM		85.0	84.8	-8.97	-8.94	0.193	0.095	0.0
SW-68	10/7/2025 2:05:47 PM		96.1	96.1	-7.54	-7.38	0.003	0.020	1.6
SW-68	10/22/2025 1:27:10 PM		88.8	88.8	-4.92	-5.03	-0.045	-0.062	0.0
SW-68	10/23/2025 9:31:41 AM		79.2	79.3	-4.80	-4.77	-0.183	-0.174	0.0
SW-7	10/7/2025 1:35:39 PM		89.6	89.6	-7.55	-7.68	0.056	0.111	6.7
SW-7	10/23/2025 8:52:19 AM		70.6	70.6	-3.78	-3.79	-0.084	-0.081	0.0
SW-70	10/7/2025 1:16:14 PM		89.8	89.8	-7.72	-7.72	0.013	0.019	7.4
SW-70	10/23/2025 8:27:54 AM		62.5	62.5	-5.87	-5.82	0.133	0.132	0.0
SW-71	10/10/2025 9:11:08 AM		79.9	80.2	-1.82	-1.82	0.009	0.009	0.3
SW-72	10/10/2025 9:40:33 AM		77.9	78.2	-3.45	-3.45	0.078	0.078	
SW-80	10/7/2025 10:57:02 AM		90.3	90.3	-6.75	-6.74	-0.068	-0.058	0.0
SW-9	10/7/2025 1:19:48 PM		93.5	93.4	-8.05	-8.05	0.002	0.012	2.8
SW-9	10/23/2025 8:30:43 AM		64.7	64.8	-5.53	-5.52	0.106	0.107	0.0
TC-1961C	10/3/2025 2:29:23 PM		102.7	102.9	-0.17	-0.17	0.115	0.118	7.1
TC-1961E	10/2/2025 2:43:43 PM		122.4	122.4	-2.45	-2.44	-0.788	-0.576	0.0
TC-2174	10/6/2025 9:17:01 AM		182.1	182.1	-3.65	-3.48	7.018	6.718	
TC-2174	10/6/2025 9:18:00 AM								
TC-2174	10/6/2025 9:18:00 AM	118800							
TC-2174	10/13/2025 8:38:19 AM		180.0	181.0	-6.71	-2.65	6.434	2.742	
TC-2174	10/13/2025 8:40:37 AM		181.1	181.0	-2.10	-2.08	2.668	2.653	
TC-2174	10/20/2025 9:06:21 AM		184.7	184.7	-1.47	-1.42	1.459	1.455	
TC-2174	10/27/2025 8:18:19 AM		183.2	183.6	-1.98	-1.95	-2.280	-2.134	0.0
VL-02	10/13/2025 11:12:25 AM		88.4	87.7	-18.07	-18.09	0.175	0.163	11.8

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Chiquita Canyon Landfill

Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
A-01	10/7/2025 8:13:59 AM	0.0			34.4312427	-118.6438613	1217	
A-02	10/7/2025 8:18:48 AM	0.0			34.4316675	-118.6433230	1194	
A-03	10/7/2025 8:22:33 AM	0.0			34.4320448	-118.6428048	1198	
A-04	10/7/2025 8:25:27 AM	0.0			34.4321807	-118.6422052	1194	
A-05	10/7/2025 8:30:24 AM	0.0			34.4326453	-118.6414730	1201	
B-01	10/1/2025 1:20:48 PM	0.9	-9.85	-9.81	34.4338593	-118.6396310	1240	Valve Adjustment:Barely Open
B-02R	10/1/2025 1:31:46 PM	0.5	-9.64	-9.65	34.4335605	-118.6395207	1228	Valve Adjustment:Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
B-03R	10/1/2025 1:36:51 PM	1.0	-8.17	-8.17	34.4337788	-118.6388510	1229	Valve Adjustment:Barely Open,Reduce Sys. Vac. - Flare Down
B-05	10/1/2025 1:53:13 PM	6.4	-8.12	-8.17	34.4336162	-118.6382563	1217	Valve Adjustment:Barely Open,Reduce Sys. Vac. - Flare Down
B-06	10/1/2025 2:01:17 PM	9.1	-8.17	-8.18	34.4340002	-118.6377870	1210	Valve Comment:Will install a bigger OP tomorrow;Valve Adjustment:Reduce Sys. Vac. - Flare Down
B-07R	10/1/2025 2:29:07 PM	2.2	-9.16	-9.18	34.4342967	-118.6374542	1214	Valve Adjustment:Barely Open,Reduce Sys. Vac. - Flare Down
B-08	10/1/2025 2:06:07 PM		-8.18	-8.18	34.4337743	-118.6373488	1227	Valve Adjustment:Barely Open,Reduce Sys. Vac. - Flare Down
B-09	10/1/2025 2:35:25 PM		-11.00	-11.55	34.4342040	-118.6370560	1215	Valve Adjustment:Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
B-10	10/1/2025 2:14:19 PM		-7.19	-7.12	34.4340288	-118.6365687	1219	Valve Adjustment:Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
B-11	10/20/2025 1:02:21 PM	0.0	-13.79		34.4349070	-118.6370278	1142	Decreased Flow/Vacuum
B-12	10/1/2025 1:47:50 PM	5.7	-8.22	-8.25	34.4340385	-118.6385495	1223	Valve Adjustment:Barely Open,Reduce Sys. Vac. - Flare Down
B-13	10/1/2025 2:21:37 PM	11.5	-10.25	-10.19	34.4344140	-118.6379092	1221	Valve Adjustment:Barely Open,Reduce Sys. Vac. - Flare Down
B-14	10/20/2025 3:03:16 PM	0.0	-13.61		34.4292298	-118.6440112	1129	Decreased Flow/Vacuum
C-03	10/7/2025 8:16:16 AM	0.0			34.4314075	-118.6436302	1220	
C-07	10/7/2025 8:32:58 AM	0.0			34.4326948	-118.6413828	1217	
C-08	10/7/2025 8:57:32 AM	0.0			34.4336865	-118.6408815	1178	
C-10	10/7/2025 9:06:36 AM	0.0			34.4347993	-118.6411563	1220	
C-11	10/7/2025 10:04:17 AM	0.0			34.4352433	-118.6413327	1237	
C-12	10/7/2025 10:07:59 AM	0.0			34.4359937	-118.6408347	1257	
C-15	10/7/2025 10:13:26 AM	0.0			34.4362393	-118.6411158	1217	
C-17B	10/7/2025 10:37:40 AM	0.0			34.4373700	-118.6419355	1224	
C-18	10/7/2025 10:52:49 AM	0.0			34.4379548	-118.6426115	1224	
C-19	10/7/2025 10:43:48 AM	0.0			34.4375793	-118.6421843	1191	
C-20	10/7/2025 10:47:24 AM	0.0			34.4378223	-118.6423950	1250	
C-23	10/7/2025 10:50:47 AM	0.0			34.4379852	-118.6426653	1250	
C-24	10/7/2025 10:41:19 AM	0.0			34.4374885	-118.6420892	1276	Decreased Flow/Vacuum
C-25	10/7/2025 10:25:14 AM	0.0			34.4370775	-118.6416400	1273	Decreased Flow/Vacuum
C-26	10/7/2025 10:17:57 AM	0.0			34.4365650	-118.6412580	1227	
C-27	10/7/2025 10:10:34 AM	0.0			34.4361513	-118.6409952	1207	
C-28	10/7/2025 10:01:43 AM	0.0			34.4354878	-118.6413747	1237	
C-29	10/7/2025 9:14:24 AM	0.0			34.4349638	-118.6411395	1240	Decreased Flow/Vacuum
C-30	10/7/2025 9:02:07 AM	0.0	-15.43		34.4342493	-118.6412137	1280	
CV-02	10/3/2025 10:48:21 AM							
CV-02	10/7/2025 8:39:44 AM	0.9	-15.96		34.4335535	-118.6413883	1198	Audible Flow,Decreased Flow/Vacuum,,,,,
CV-03	10/3/2025 10:49:16 AM							
CV-03	10/7/2025 8:50:53 AM	18.9	-15.98		34.4332675	-118.6414020	1230	Audible Flow,Decreased Flow/Vacuum,,,,,
CV-04	10/7/2025 7:48:46 AM							
CV-04	10/7/2025 8:47:17 AM	14.1			34.4330990	-118.6416363	1227	Decreased Flow/Vacuum
CV-05	10/7/2025 7:53:31 AM							
CV-05	10/7/2025 12:49:30 PM	0.0	-14.82		34.4354020	-118.6417573	1309	

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-05	10/24/2025 1:48:25 PM	1.7	-16.65	-16.56	34.4328290	-118.6422293	1189	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum;Well Condition:Good
CV-06	10/13/2025 11:37:00 AM	0.8	-17.34	-16.93	34.4326765	-118.6428435	1226	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-06	10/13/2025 11:38:07 AM	0.5	-17.13	-17.09	34.4326827	-118.6428452	1224	Valve Adjustment:NSPS/EG CAC
CV-06	10/24/2025 1:49:39 PM	6.7	-15.54	-15.62	34.4326842	-118.6428735	1227	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-06	10/24/2025 1:51:12 PM	7.0	-15.65	-15.68	34.4326803	-118.6428467	1224	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAC
CV-09	10/13/2025 1:52:19 PM	1.3	0.03	0.00	34.4318053	-118.6442917	1228	Valve Adjustment:NSPS/EG CAI,Positive Static Press.
CV-09	10/13/2025 1:53:22 PM	0.6	0.04	0.04	34.4318065	-118.6442910	1235	
CV-108-52	10/1/2025 10:53:45 AM	0.0	-9.28		34.4332487	-118.6507068	1339	Barely Open
CV-108-52	10/6/2025 10:10:00 AM							AirTech Lab
CV-108-52	10/6/2025 10:10:00 AM							AirTech Lab; [User entered 1.7%]
CV-108-52	10/21/2025 8:51:00 AM	0.0	-12.94		34.4334128	-118.6507832	1325	Audible Flow,Decreased Flow/Vacuum,,,,,,
CV-113	10/6/2025 9:11:01 AM		0.34	0.34	34.4367220	-118.6476035	1329	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
CV-113	10/7/2025 10:25:00 AM							AirTech Lab; [User entered 0.28%]
CV-113	10/7/2025 10:25:00 AM							AirTech Lab
CV-113	10/15/2025 9:04:48 AM		-16.30	-16.31	34.4369735	-118.6467488	1337	Valve Adjustment:NSPS/EG CAC,Barely Open
CV-113	10/15/2025 9:07:50 AM		-16.18	-16.25	34.4369680	-118.6467397	1342	Valve Adjustment:NSPS/EG CAC,Barely Open
CV-113	10/20/2025 8:42:47 AM	6.6	-16.88	-16.98	34.4369620	-118.6467270	1337	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-114	10/6/2025 9:12:00 AM							AtmAA
CV-114	10/6/2025 9:12:00 AM							AtmAA; [User entered 13.8%]
CV-114	10/8/2025 9:55:00 AM							AirTech Lab; [User entered 11%]
CV-114	10/8/2025 9:55:00 AM							AirTech Lab
CV-114	10/8/2025 1:53:12 PM		-5.33	-5.33	34.4367228	-118.6476033	1337	Valve Adjustment:NSPS/EG CAI,High Temp,High O2
CV-114	10/8/2025 1:57:51 PM		-5.32	-5.29	34.4367093	-118.6476157	1344	Valve Adjustment:High Temp,High O2,Surging Liquid in Well (Watered In)
CV-114	10/13/2025 8:30:41 AM	21.6	-11.29	-10.99	34.4367240	-118.6476165	1342	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-114	10/15/2025 9:56:58 AM		-10.98	-11.02	34.4367305	-118.6476242	1344	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,High Temp
CV-114	10/15/2025 9:59:33 AM		-11.03	-10.60	34.4367245	-118.6476367	1339	Valve Adjustment:High Temp
CV-114	10/20/2025 8:57:03 AM	18.1	-0.71	-1.18	34.4367168	-118.6476163	1340	Valve Adjustment:High Temp,Increased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-114	10/27/2025 8:15:46 AM	0.0	-10.75		34.4366705	-118.6475937	1398	NSPS/EG CAI,High Temp,,,,,,
CV-1424	10/3/2025 8:48:11 AM	2.0	-14.62	-13.18	34.4351285	-118.6451037	1403	
CV-1424	10/7/2025 8:07:59 AM							
CV-1532A	10/2/2025 9:54:28 AM		0.33	0.33	34.4338603	-118.6508308	1296	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Pnumatic Pump Installed
CV-1532A	10/2/2025 9:57:00 AM							AtmAA
CV-1532A	10/6/2025 10:15:00 AM							AirTech Lab; [User entered 17%]
CV-1532A	10/6/2025 10:15:00 AM							AirTech Lab
CV-1532A	10/8/2025 9:51:20 AM		-0.01	-0.01	34.4338572	-118.6508325	1281	Valve Comment:Valve is broken to tune well;Valve Adjustment:No Flow Measurement,Valve 100% Open;Well Repairs:Valve
CV-1532A	10/10/2025 9:45:11 AM							
CV-1532A	10/15/2025 10:48:12 AM		0.67	0.67	34.4338690	-118.6508245	1284	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Fair;Well Repairs:Valve
CV-1532A	10/22/2025 10:55:49 AM		0.00	0.00	34.4338840	-118.6508015	1282	

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Chiquita Canyon Landfill

Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-1532A	10/30/2025 8:36:21 AM		-9.74	-7.23	34.4338772	-118.6508108	1284	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Fair
CV-1534A-PLR	10/2/2025 9:43:00 AM							AtmAA
CV-1534A-PLR	10/2/2025 9:43:27 AM		0.33	0.33	34.4336510	-118.6508035	1292	Valve Adjustment:High Temp,High O2,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In);Well Comment:ACTIVE PLR
CV-1534A-PLR	10/8/2025 9:58:22 AM		-0.03	-0.04	34.4336468	-118.6508147	1304	Valve Adjustment:No Flow Measurement,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-1534A-PLR	10/15/2025 10:30:48 AM		0.67	0.67	34.4336370	-118.6507987	1273	Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-1534A-PLR	10/22/2025 10:50:12 AM		0.19	0.25	34.4336435	-118.6507997	1280	
CV-1534A-PLR	10/30/2025 8:28:34 AM		0.03	0.03	34.4336500	-118.6507968	1277	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-1535	10/1/2025 10:49:36 AM	0.0	-9.37		34.4332998	-118.6503430	1319	Barely Open
CV-1535	10/7/2025 8:32:57 AM							
CV-1535	10/8/2025 9:00:00 AM							AirTech Lab
CV-1535	10/8/2025 9:00:00 AM							AirTech Lab; [User entered 2.0%]
CV-1535	10/21/2025 8:46:36 AM	0.0	-13.38		34.4333350	-118.6503793	1352	Decreased Flow/Vacuum,Barely Open,,,,,
CV-1601D	10/1/2025 1:35:19 PM	6.9	-9.37		34.4310855	-118.6486355	1322	
CV-1601D	10/7/2025 10:52:29 AM							
CV-1601D	10/17/2025 8:38:08 AM	4.5	-17.85		34.4311322	-118.6485708	1253	
CV-1601S	10/1/2025 1:32:31 PM	4.9	-9.58		34.4311172	-118.6486860	1289	
CV-1601S	10/7/2025 10:52:10 AM							
CV-1601S	10/17/2025 8:31:27 AM	5.9	-17.84		34.4311468	-118.6486388	1322	
CV-1604	10/3/2025 2:38:14 PM	2.7	-17.35	-17.19	34.4321667	-118.6450278	1285	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
CV-1604	10/7/2025 10:14:47 AM							
CV-1605	10/3/2025 2:51:41 PM	0.7	-14.92	-14.86	34.4319068	-118.6460765	1278	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
CV-1605	10/7/2025 10:20:47 AM							
CV-1701D	10/3/2025 1:59:48 PM	0.2	-13.75	-13.81	34.4336132	-118.6433137	1305	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
CV-1701D	10/7/2025 1:21:14 PM							
CV-1701S	10/3/2025 1:54:48 PM	4.5	-15.45	-15.54	34.4336138	-118.6433075	1299	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-1701S	10/3/2025 1:56:17 PM	4.1	-15.68	-15.61	34.4336193	-118.6433173	1305	Valve Adjustment:NSPS/EG CAC,Barely Open;Well Condition:Fair
CV-1701S	10/7/2025 1:19:44 PM							
CV-1901	10/7/2025 2:02:05 PM							
CV-1901	10/8/2025 8:26:03 AM	12.5	-12.93		34.4357407	-118.6508248	1362	Decreased Flow/Vacuum
CV-1901	10/20/2025 8:35:48 AM	19.8	-16.33		34.4357283	-118.6509563	1362	Audible Flow,Decreased Flow/Vacuum,,,,,
CV-1902A	10/1/2025 2:07:02 PM		-6.47	-6.18	34.4346200	-118.6503092	1325	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-1902A	10/1/2025 2:08:00 PM							AtmAA
CV-1902A	10/8/2025 8:48:44 AM		-10.17	-9.75	34.4346107	-118.6503187	1334	Valve Adjustment:No Flow Measurement,High Temp,Increased Flow/Vacuum
CV-1902A	10/8/2025 8:50:00 AM							AirTech Lab
CV-1902A	10/8/2025 8:50:00 AM							AirTech Lab; [User entered 20%]
CV-1902A	10/10/2025 12:57:55 PM							
CV-1902A	10/15/2025 9:26:42 AM		-11.34	-11.48	34.4346093	-118.6503073	1319	Valve Adjustment:No Flow Measurement,High Temp

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-1902A	10/22/2025 9:31:51 AM		-7.36	-7.36	34.4345947	-118.6503088	1316	Valve Adjustment:No Flow Measurement,High Temp,Positive Static Press.
CV-1902A	10/30/2025 9:48:30 AM		-9.68	-9.57	34.4346135	-118.6503238	1315	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Fair
CV-1902A	10/30/2025 9:49:35 AM		-8.67	-8.00	34.4346118	-118.6503182	1314	Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Fair
CV-1903	10/1/2025 10:31:58 AM	2.5	-8.75	-9.02	34.4363630	-118.6503980	1381	
CV-1903	10/8/2025 7:56:18 AM							
CV-1903	10/16/2025 9:27:42 AM	0.0	-13.36		34.4363295	-118.6503408	1362	Barely Open
CV-1903	10/17/2025 2:44:36 PM	0.7	-12.66	-13.05	34.4363618	-118.6503708	1384	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open
CV-1903	10/17/2025 2:46:06 PM	0.7	-12.87	-13.09	34.4363697	-118.6503827	1378	Valve Adjustment:NSPS/EG CAC
CV-1905	10/1/2025 10:36:14 AM	8.7	-9.09	-9.14	34.4363665	-118.6504653	1382	
CV-1905	10/3/2025 2:03:46 PM	10.3	-17.02	-16.81	34.4335145	-118.6459818	1391	Valve Adjustment:Increased Flow/Vacuum
CV-1905	10/8/2025 8:24:22 AM							
CV-2001	10/2/2025 9:35:00 AM							AirTech Lab
CV-2001	10/2/2025 9:35:00 AM							AirTech Lab; [User entered 1.9%]
CV-2001	10/6/2025 8:35:04 AM							
CV-2001	10/7/2025 10:44:53 AM	33.1	-5.16	-5.32	34.4323242	-118.6505347	1283	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2001	10/20/2025 9:13:26 AM	78.6	-11.00	-10.96	34.4322932	-118.6505480	1257	Valve Adjustment:Decreased Flow/Vacuum
CV-2002	10/1/2025 11:18:19 AM	0.0	-2.26		34.4326780	-118.6509333	1280	
CV-2002	10/2/2025 9:45:00 AM							AirTech Lab; [User entered 1.7%]
CV-2002	10/2/2025 9:45:00 AM							AirTech Lab
CV-2002	10/2/2025 12:56:18 PM	2.2	-1.98	-2.48	34.4328095	-118.6511300	1270	Valve Adjustment:Orifice Plate Changed (See OP Log),Surging Liquid in Header
CV-2002	10/8/2025 8:47:20 AM							
CV-2002	10/20/2025 10:25:48 AM	8.5	-4.18	-5.87	34.4328062	-118.6511620	1274	Valve Adjustment:Decreased Flow/Vacuum
CV-2003	10/1/2025 10:57:29 AM	4.0	-8.98		34.4334703	-118.6506817	1342	Decreased Flow/Vacuum
CV-2003	10/8/2025 9:02:25 AM							
CV-2003	10/21/2025 8:55:04 AM	12.8	-12.50		34.4334178	-118.6507075	1280	Audible Flow,Decreased Flow/Vacuum,,,,,
CV-2006	10/1/2025 2:20:55 PM	1.8	-8.77	-8.10	34.4352173	-118.6506802	1316	Valve Adjustment:High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
CV-2006	10/1/2025 2:24:00 PM							AtmAA
CV-2006	10/8/2025 8:32:28 AM	16.6	-14.38	-13.92	34.4352205	-118.6506680	1312	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-2006	10/8/2025 9:37:09 AM							
CV-2006	10/13/2025 2:16:43 PM	0.0	-9.21		34.4351920	-118.6506700	1220	NSPS/EG CAI,Audible Flow,High Temp,,,,,
CV-2006	10/22/2025 9:17:41 AM	49.4	-10.49	-10.49	34.4352123	-118.6506705	1314	
CV-2006	10/30/2025 10:07:01 AM	9.0	-11.49	-11.40	34.4352302	-118.6506792	1322	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Poor
CV-2007	10/2/2025 2:11:05 PM	6.1	-10.70	-10.60	34.4361772	-118.6469987	1398	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,Positive Static Press.,Increased Flow/Vacuum
CV-2007	10/2/2025 2:13:52 PM	5.7	-10.83	-10.53	34.4361753	-118.6469970	1394	Valve Adjustment:Decreased Flow/Vacuum
CV-2007	10/3/2025 2:25:57 PM							
CV-2007	10/7/2025 10:45:00 AM							AirTech Lab
CV-2007	10/7/2025 1:50:45 PM	5.4	-11.11	-11.08	34.4361782	-118.6469677	1390	
CV-2007	10/8/2025 10:45:00 AM							AirTech Lab; [User entered 0.51%]
CV-2007	10/15/2025 12:21:33 PM	4.9	-12.77	-13.07	34.4361912	-118.6469950	1392	
CV-2007	10/16/2025 10:51:28 AM	6.3	-14.07	-14.07	34.4362085	-118.6470095	1385	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum,Barely Open;Well Condition:Good

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2008	10/2/2025 1:33:56 PM	2.0	-10.10	-10.02	34.4362687	-118.6462235	1380	Valve Adjustment:Orifice Plate Changed (See OP Log),Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2008	10/8/2025 10:00:33 AM							
CV-2009	10/2/2025 2:01:29 PM	9.9	-11.21	-10.84	34.4362990	-118.6452558	1376	Valve Adjustment:High O2
CV-2009	10/8/2025 10:15:26 AM							
CV-2009A	10/1/2025 9:14:57 AM	12.8	-9.03	-8.69	34.4360118	-118.6452715	1383	Valve Adjustment:Decreased Flow/Vacuum
CV-2009A	10/2/2025 1:51:52 PM							
CV-2010	10/8/2025 9:37:28 AM	1.0	-14.65		34.4356395	-118.6435757	1378	Decreased Flow/Vacuum
CV-2010	10/8/2025 10:50:15 AM							
CV-2010A	10/8/2025 9:47:09 AM	3.9	-14.83		34.4357685	-118.6437818	1463	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,,,,,
CV-2010A	10/8/2025 9:50:04 AM	0.0	-14.51		34.4357415	-118.6437305	1401	NSPS/EG CAC
CV-2011	10/3/2025 8:58:23 AM	4.0	-16.39	-16.05	34.4342065	-118.6434520	1347	Valve Adjustment:Audible Flow;Well Condition:Good
CV-2011	10/8/2025 1:37:05 PM							
CV-2011A	10/7/2025 1:54:32 PM	3.5	-11.15	-8.24	34.4345518	-118.6431515	1325	Valve Adjustment:High Temp,Decreased Flow/Vacuum,Barely Open
CV-2011A	10/15/2025 2:15:33 PM	0.7	-15.59	-15.56	34.4345308	-118.6431767	1331	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open;Well Condition:Good
CV-2011A	10/24/2025 2:26:38 PM	18.4	-14.82	-14.82	34.4345935	-118.6431813	1319	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum
CV-2011A	10/24/2025 2:27:56 PM	14.0	-14.81	-14.81	34.4345703	-118.6431925	1336	Valve Comment:RES SEM
CV-2011A	10/28/2025 2:27:04 PM	3.6	-13.84	-13.84	34.4345293	-118.6431808	1350	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Fair
CV-2012	10/3/2025 10:43:56 AM	6.5	-15.35	-15.40	34.4349993	-118.6433133	1338	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-2012	10/3/2025 10:45:52 AM	5.5	-15.42	-15.43	34.4350175	-118.6432940	1339	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-2012	10/8/2025 1:58:25 PM							
CV-2201-PLR	10/7/2025 10:32:11 AM		-12.75	-12.68	34.4355798	-118.6488327	1359	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Increased Flow/Vacuum,Barely Open
CV-2201-PLR	10/7/2025 10:33:18 AM		-12.77	-12.33	34.4355830	-118.6488330	1364	Valve Adjustment:NSPS/EG CAC,High Temp,Barely Open
CV-2201-PLR	10/15/2025 10:30:23 AM		-16.04	-16.01	34.4355925	-118.6488520	1360	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-2201-PLR	10/21/2025 10:35:44 AM		-16.76	-16.74	34.4355548	-118.6488282	1364	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-2201-PLR	10/27/2025 10:03:15 AM	0.0			34.4356332	-118.6487548	1368	NSPS/EG CAI,High Temp,,,,,,
CV-2204-PLR	10/6/2025 11:18:50 AM		0.68	0.68	34.4357443	-118.6474438	1368	Valve Adjustment:No Flow Measurement,Reduce Sys. Vac. - Flare Down
CV-2204-PLR	10/6/2025 11:20:00 AM							AtmAA
CV-2204-PLR	10/6/2025 11:20:00 AM							AtmAA; [User entered 11.37%]
CV-2204-PLR	10/13/2025 11:27:44 AM		-15.60	-15.27	34.4357728	-118.6474728	1373	Valve Adjustment:No Flow Measurement,High Temp
CV-2204-PLR	10/21/2025 1:33:41 PM		-14.25	-14.88	34.4357975	-118.6474605	1369	Valve Adjustment:No Flow Measurement,High Temp
CV-2204-PLR	10/28/2025 10:11:24 AM		-15.58	-14.99	34.4357812	-118.6474550	1371	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Fair

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2205	10/3/2025 10:29:07 AM	1.3	-15.83	-15.68	34.4342447	-118.6440970	1366	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2206-PLR	10/2/2025 9:02:13 AM		0.28	0.25	34.4360782	-118.6483760	1337	
CV-2206-PLR	10/22/2025 10:12:42 AM		-18.05		34.4361128	-118.6483130	1342	NSPS/EG CAI,High O2,Decreased Flow/Vacuum,,,,,
CV-2206-PLR	10/22/2025 10:16:27 AM	0.0	-18.50		34.4360223	-118.6484167	1378	NSPS/EG CAI,High O2,Barely Open,,,,,
CV-2207	10/1/2025 9:23:01 AM	7.4	-10.54	-10.25	34.4360198	-118.6442353	1368	
CV-2207	10/9/2025 10:06:20 AM							
CV-2207	10/21/2025 1:41:33 PM	12.9	-1.75		34.4360403	-118.6443197	1378	
CV-2207	10/21/2025 2:04:16 PM	14.0	-1.91		34.4360708	-118.6490913	1355	
CV-2208A	10/2/2025 2:11:07 PM	2.6	-10.77	-10.91	34.4365555	-118.6449698	1345	Valve Adjustment:High Temp
CV-2208A	10/6/2025 8:19:32 AM	5.9	-9.81	-10.10	34.4365683	-118.6449375	1346	Valve Adjustment:High Temp
CV-2208A	10/6/2025 8:22:00 AM							AtmAA
CV-2208A	10/6/2025 8:22:00 AM							AtmAA; [User entered 20.005%]
CV-2208A	10/15/2025 8:23:12 AM	8.3	-14.80	-15.20	34.4365555	-118.6449428	1347	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-2208A	10/20/2025 11:05:33 AM	55.5	-0.13	0.02	34.4365612	-118.6449497	1337	Valve Adjustment:High Temp;Well Condition:Lorentz Pump Installed
CV-2208A	10/27/2025 7:37:03 AM	0.0	-9.70		34.4364747	-118.6448228	1378	NSPS/EG CAI,High Temp,,,,,
CV-2301	10/1/2025 1:47:47 PM		-5.60	-5.77	34.4335172	-118.6492203	1345	Valve Adjustment:No Flow Measurement,High Temp
CV-2301	10/1/2025 1:50:00 PM							AtmAA
CV-2301	10/8/2025 11:16:04 AM		-7.19	-7.39	34.4335242	-118.6492350	1358	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum
CV-2301	10/9/2025 9:35:00 AM							AirTech Lab
CV-2301	10/9/2025 9:35:00 AM							AirTech Lab; [User entered 16%]
CV-2302	10/1/2025 9:20:10 AM		-10.56	-10.45	34.4359660	-118.6444077	1379	
CV-2302	10/2/2025 10:58:33 AM		-9.71	-9.10	34.4340583	-118.6492267	1330	Valve Adjustment:Surging Liquid in Header
CV-2302	10/9/2025 9:40:00 AM							AirTech Lab; [User entered 3.4%]
CV-2302	10/9/2025 9:40:00 AM							AirTech Lab
CV-2303	10/7/2025 10:12:09 AM		0.34	0.34	34.4353747	-118.6496727	1354	Valve Comment:Lorentz pump Installed inwell;Valve Adjustment:No Flow Measurement,High Temp;Well Comment:Well to tall to adjust;Well Condition:Lorentz Pump Installed
CV-2303	10/13/2025 8:45:00 AM							Air Tech Lab
CV-2303	10/13/2025 8:45:00 AM							Air Tech Lab; [User entered 16%]
CV-2303	10/15/2025 9:26:54 AM		0.00	0.00	34.4353817	-118.6496843	1364	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Comment:Unable to reach system;Well Condition:Fair
CV-2303	10/21/2025 8:49:46 AM		-16.04	-16.19	34.4353717	-118.6496868	1365	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-2303	10/28/2025 9:30:14 AM		-6.66	-6.66	34.4353863	-118.6496780	1364	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-2304	10/1/2025 10:55:49 AM		0.25	0.26	34.4346005	-118.6487695	1351	Valve Comment:System side unde pressure;Valve Adjustment:No Flow Measurement,High Temp,Valve 100% Open,Surging Liquid in Header
CV-2304	10/1/2025 10:56:59 AM		0.32	0.36	34.4345635	-118.6487670	1347	Valve Adjustment:No Flow Measurement,High Temp,Positive Static Press.,Surging Liquid in Header
CV-2304	10/1/2025 11:00:00 AM							AtmAA
CV-2304	10/7/2025 1:19:13 PM		0.00	0.00	34.4345692	-118.6487452	1330	Valve Adjustment:No Flow Measurement,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-2304	10/21/2025 10:52:44 AM	0.0	10.32		34.4345830	-118.6487648	1355	NSPS/EG CAI,High Temp,Positive Static Press.,,,,,
CV-2304	10/21/2025 10:54:51 AM	0.0	10.27		34.4345785	-118.6487450	1335	NSPS/EG CAI,High Temp,Positive Static Press.,,,,,

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2304	10/28/2025 1:47:30 PM		11.96	12.92	34.4345597	-118.6487515	1354	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum;Well Condition:Fair
CV-2304	10/28/2025 1:48:28 PM		12.88	13.21	34.4345567	-118.6487620	1356	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Surging Liquid in Well (Watered In)
CV-2305	10/13/2025 9:35:00 AM							Air Tech Lab; [User entered 13%]
CV-2306	10/6/2025 11:24:01 AM		0.68	0.68	34.4360550	-118.6478108	1359	Valve Adjustment:No Flow Measurement,High Temp,Barely Open,Reduce Sys. Vac. - Flare Down
CV-2306	10/6/2025 11:25:00 AM							AtmAA
CV-2306	10/6/2025 11:25:00 AM							AtmAA; [User entered 7.58%]
CV-2306	10/6/2025 11:35:09 AM		0.68	0.68	34.4360793	-118.6478168	1362	Valve Adjustment:No Flow Measurement,High Temp,Barely Open,Reduce Sys. Vac. - Flare Down
CV-2306	10/13/2025 11:33:35 AM		0.22	0.35	34.4360927	-118.6478217	1371	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-2306	10/21/2025 1:41:26 PM		0.00	0.00	34.4361113	-118.6478363	1368	Valve Adjustment:High Temp,Surging Liquid in Header
CV-2306	10/28/2025 10:05:55 AM		0.10	0.05	34.4361055	-118.6478188	1377	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-2308-PLR	10/7/2025 10:38:20 AM		0.35	0.33	34.4359062	-118.6489122	1360	Valve Adjustment:High Temp,Barely Open
CV-2308-PLR	10/15/2025 10:37:38 AM		0.25	0.28	34.4359070	-118.6488940	1358	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-2308-PLR	10/16/2025 9:49:49 AM		0.21	0.21	34.4358892	-118.6488973	1352	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Increased Flow/Vacuum;Well Condition:Fair
CV-2308-PLR	10/21/2025 9:33:43 AM		0.00	0.12	34.4358948	-118.6489050	1356	
CV-2308-PLR	10/21/2025 9:36:35 AM		0.25	0.28	34.4358908	-118.6489042	1354	
CV-2308-PLR	10/27/2025 10:10:08 AM	0.0	-13.41		34.4359000	-118.6488160	1398	NSPS/EG CAI,High Temp,,,,,,
CV-2310-PLR	10/7/2025 10:25:03 AM		0.33	0.33	34.4354285	-118.6490408	1347	Valve Adjustment:No Flow Measurement,High Temp,Valve 100% Open
CV-2310-PLR	10/15/2025 10:20:58 AM		0.29	0.25	34.4354247	-118.6490358	1355	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Fair
CV-2310-PLR	10/21/2025 9:23:18 AM		0.05	0.04	34.4354267	-118.6490405	1349	Valve Adjustment:High Temp
CV-2310-PLR	10/28/2025 9:16:34 AM		-15.74	-15.68	34.4354280	-118.6490368	1352	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp
CV-2311	10/7/2025 8:41:07 AM		-8.38	-8.70	34.4363190	-118.6498810	1370	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-2311	10/13/2025 1:51:05 PM		-9.41	-9.77	34.4363313	-118.6498933	1381	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-2311	10/16/2025 9:02:46 AM		0.13	0.06	34.4363333	-118.6498833	1377	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair,Lorentz Pump Installed
CV-2311	10/16/2025 9:05:42 AM		0.17	0.19	34.4363368	-118.6498948	1375	Valve Adjustment:NSPS/EG CAI,High Temp
CV-2311	10/20/2025 1:48:18 PM		-9.44	-10.33	34.4363228	-118.6498833	1375	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-2311	10/27/2025 10:53:38 AM	0.0	-12.88		34.4363263	-118.6498873	1391	NSPS/EG CAI,High Temp,,,,,,
CV-2312	10/1/2025 9:32:14 AM	93.4	-10.62	-10.93	34.4342257	-118.6473672	1380	Valve Adjustment:High Temp
CV-2312	10/1/2025 9:35:00 AM							AtmAA
CV-2312	10/1/2025 2:02:43 PM							
CV-2312	10/9/2025 10:10:00 AM							AirTech Lab; [User entered 13%]
CV-2312	10/9/2025 10:10:00 AM							AirTech Lab

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2314	10/15/2025 9:05:00 AM							Air Tech Lab
CV-2314	10/15/2025 9:05:00 AM							Air Tech Lab; [User entered 16%]
CV-2315	10/1/2025 8:48:01 AM	17.0	-9.69	-10.46	34.4355375	-118.6471998	1395	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-2315	10/1/2025 8:50:00 AM							AtmAA
CV-2315	10/13/2025 9:55:00 AM							Air Tech Lab; [User entered 13%]
CV-2315	10/13/2025 9:55:00 AM							Air Tech Lab
CV-2316	10/1/2025 9:03:03 AM	2.5	-8.59	-8.65	34.4360373	-118.6463895	1388	
CV-2316	10/2/2025 1:35:44 PM							
CV-2316	10/20/2025 10:53:12 AM	3.0	-1.18		34.4360055	-118.6463890	1414	NSPS/EG CAI,High Temp,,,,,
CV-2316	10/20/2025 10:53:55 AM	3.9	-1.23		34.4359662	-118.6463660	1470	NSPS/EG CAI,High Temp,,,,,
CV-2319	10/3/2025 9:28:58 AM		-14.21		34.4353027	-118.6457880	1407	
CV-2322	10/1/2025 2:19:47 PM		0.06	0.01	34.4352972	-118.6475397	1373	
CV-2322	10/17/2025 10:32:16 AM		0.56	0.66	34.4352807	-118.6475208	1375	Valve Comment:RES SEM;Valve Adjustment:Audible Flow;Well Comment:Unable to adjust;Well Condition:Fair
CV-2324	10/3/2025 10:22:38 AM	10.0	-15.45	-15.15	34.4344928	-118.6442412	1393	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2324	10/9/2025 10:51:07 AM							
CV-2326	10/1/2025 10:40:18 AM		0.62	0.63	34.4361500	-118.6504828	1374	
CV-2326	10/16/2025 9:46:02 AM	0.0	-15.37		34.4360658	-118.6502895	1365	
CV-2326	10/17/2025 3:04:21 PM		-15.18	-15.21	34.4361370	-118.6504883	1380	Well Condition:Lorentz Pump Installed
CV-2327	10/1/2025 8:57:43 AM	129.1	-12.48	-12.43	34.4349197	-118.6479302	1364	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-2327	10/1/2025 8:58:00 AM							AtmAA
CV-2327	10/9/2025 9:44:00 AM	68.3	-3.26	-2.93	34.4348878	-118.6479192	1360	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down;Well Condition:Lorentz Pump Installed
CV-2327	10/16/2025 9:42:56 AM	106.8	-15.80	-15.29	34.4348877	-118.6479337	1364	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-2327	10/22/2025 2:25:04 PM	87.9	-17.00	-16.43	34.4348988	-118.6479252	1368	
CV-2327	10/28/2025 1:30:08 PM	7.0	-13.48	-14.34	34.4348912	-118.6479283	1358	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open
CV-2328	10/1/2025 9:11:10 AM	40.0	-12.33	-12.87	34.4343602	-118.6483405	1356	Valve Adjustment:High Temp
CV-2328	10/1/2025 9:14:00 AM							AtmAA
CV-2328	10/9/2025 9:50:00 AM							AirTech Lab; [User entered 7.9%]
CV-2328	10/9/2025 9:50:00 AM							AirTech Lab
CV-2328	10/9/2025 10:06:48 AM	24.1	-1.75	-1.76	34.4343280	-118.6483467	1361	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
CV-2328	10/15/2025 8:50:00 AM							Air Tech Lab
CV-2328	10/15/2025 8:50:00 AM							Air Tech Lab; [User entered 4.9%]
CV-2328	10/16/2025 9:59:15 AM	171.4	-15.68	-15.12	34.4343257	-118.6483288	1362	Valve Adjustment:Decreased Flow/Vacuum
CV-2328	10/22/2025 2:14:14 PM	22.9	-16.86	-17.64	34.4343093	-118.6483398	1374	
CV-2328	10/28/2025 1:40:28 PM	26.6	-13.68	-13.86	34.4343367	-118.6483493	1356	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-2333	10/9/2025 11:14:06 AM							
CV-2333	10/13/2025 9:15:00 AM							Air Tech Lab; [User entered 17%]
CV-2333	10/13/2025 9:15:00 AM							Air Tech Lab
CV-2334	10/7/2025 10:35:00 AM							AirTech Lab; [User entered 5.6%]
CV-2334	10/7/2025 10:35:00 AM							AirTech Lab
CV-2334	10/9/2025 2:19:07 PM							
CV-2334	10/10/2025 12:44:04 PM	38.4	-11.49	-11.62	34.4366865	-118.6466930	1376	Valve Comment:Well to tall to adjust
CV-2335	10/1/2025 1:30:20 PM		-7.73	-7.92	34.4363650	-118.6509705	1343	Valve Adjustment:Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
CV-2335	10/21/2025 12:33:46 PM		-13.45	-13.84	34.4363878	-118.6509660	1347	Valve Adjustment:Decreased Flow/Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2335	10/22/2025 2:17:53 PM							
CV-2336	10/8/2025 8:09:52 AM	0.0	-12.99		34.4360470	-118.6508797	1332	Decreased Flow/Vacuum
CV-2336	10/20/2025 8:31:08 AM	0.0	-15.99		34.4360007	-118.6508058	1325	Increased Flow/Vacuum
CV-2336	10/24/2025 10:35:44 AM							
CV-2337	10/8/2025 8:32:42 AM	0.0	-12.93		34.4354005	-118.6507513	1411	NSPS/EG CAI,High Temp,,,,,,
CV-2337	10/8/2025 8:36:10 AM	0.0	-12.78		34.4353992	-118.6507713	1345	
CV-2337	10/8/2025 8:40:00 AM							AirTech Lab; [User entered 13%]
CV-2337	10/8/2025 8:40:00 AM							AirTech Lab
CV-2337	10/20/2025 8:41:36 AM	0.0	-16.21		34.4354245	-118.6506925	1362	NSPS/EG CAI,High Temp,,,,,,
CV-2337	10/20/2025 8:43:46 AM	0.0	-16.21		34.4354347	-118.6507392	1365	NSPS/EG CAI,High Temp,,,,,,
CV-2338	10/1/2025 2:13:33 PM		-0.06	-0.20	34.4348515	-118.6504917	1314	Valve Adjustment:No Flow Measurement,High Temp
CV-2338	10/1/2025 2:15:00 PM							AtmAA
CV-2338	10/8/2025 8:43:11 AM		-1.56	-1.55	34.4348638	-118.6504842	1321	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-2338	10/13/2025 2:28:25 PM	0.0	-9.95		34.4349440	-118.6503933	1247	NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Decreased Flow/Vacuum,,,
CV-2338	10/22/2025 9:27:36 AM		-0.02	-0.02	34.4348423	-118.6504953	1311	
CV-2338	10/30/2025 9:55:07 AM		0.33	0.33	34.4348888	-118.6504920	1306	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open,Surging Liquid in Header;Well Condition:Fair
CV-2339	10/8/2025 8:46:08 AM	0.0	-12.17		34.4341787	-118.6503348	1368	NSPS/EG CAC,Decreased Flow/Vacuum,Barely Open,,,,,
CV-2339	10/22/2025 2:06:13 PM							
CV-2339	10/23/2025 10:03:55 AM	0.0	-9.93		34.4341493	-118.6502335	1388	NSPS/EG CAI,High O2,,,,,,
CV-2339	10/23/2025 10:08:13 AM	0.0	-9.31		34.4342022	-118.6502420	1329	
CV-2341	10/2/2025 10:46:02 AM		-11.45	-8.46	34.4336090	-118.6501723	1320	
CV-2341	10/8/2025 8:55:00 AM							AirTech Lab
CV-2341	10/8/2025 8:55:00 AM							AirTech Lab; [User entered 18%]
CV-2341	10/20/2025 8:59:44 AM	0.0	-15.49		34.4336260	-118.6502400	1322	Audible Flow,Increased Flow/Vacuum,,,,,,
CV-2341	10/23/2025 8:50:01 AM							
CV-2342A-PLR	10/2/2025 10:16:21 AM		0.33	0.35	34.4342267	-118.6508405	1302	Valve Adjustment:High Temp,Valve 100% Open
CV-2342A-PLR	10/2/2025 10:18:00 AM							AtmAA
CV-2342A-PLR	10/8/2025 9:38:58 AM		-12.14	-12.41	34.4342243	-118.6508387	1280	Valve Comment:8 valve HDPE valve needs repair;Valve Adjustment:No Flow Measurement,High Temp,Valve 100% Open;Well Repairs:Valve
CV-2342A-PLR	10/15/2025 10:54:54 AM		-13.43	-13.74	34.4342390	-118.6508328	1284	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Fair;Well Repairs:Valve
CV-2342A-PLR	10/22/2025 10:58:56 AM		-14.99	-15.05	34.4342328	-118.6508410	1280	
CV-2342A-PLR	10/30/2025 8:44:22 AM		-11.71	-11.73	34.4342287	-118.6508395	1290	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Fair
CV-2343	10/2/2025 9:18:55 AM		-10.40	-10.88	34.4332640	-118.6506775	1282	Valve Adjustment:High Temp;Well Condition:Pnumatic Pump Installed
CV-2343	10/2/2025 9:20:00 AM							AtmAA
CV-2343	10/8/2025 10:13:12 AM		-8.74	-8.65	34.4332630	-118.6506857	1302	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-2343	10/10/2025 9:53:28 AM							
CV-2343	10/15/2025 10:14:49 AM		-10.16	-10.24	34.4332447	-118.6506827	1292	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-2343	10/22/2025 10:38:36 AM		-12.69	-12.33	34.4332467	-118.6506908	1291	
CV-2343	10/30/2025 8:20:45 AM		-9.38	-9.50	34.4332453	-118.6506837	1288	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2344	10/2/2025 8:55:00 AM							AtmAA
								Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Pnumatic Pump Installed
CV-2344	10/2/2025 10:44:56 AM		-9.71	-9.32	34.4329947	-118.6504475	1284	
CV-2344	10/6/2025 10:05:00 AM							AirTech Lab; [User entered 11%]
CV-2344	10/6/2025 10:05:00 AM							AirTech Lab
CV-2344	10/8/2025 10:21:49 AM		-8.47	-8.95	34.4330028	-118.6504423	1317	Valve Adjustment:Audible Flow,No Flow Measurement,High Temp
CV-2344	10/15/2025 9:58:07 AM		-10.18	-10.21	34.4329822	-118.6504333	1301	Valve Adjustment:No Flow Measurement,High Temp
CV-2344	10/21/2025 9:25:05 AM		-12.12	-12.49	34.4329873	-118.6504257	1297	Valve Adjustment:Decreased Flow/Vacuum
CV-2344	10/22/2025 9:50:31 AM		-13.38	-14.71	34.4330012	-118.6504342	1293	
								Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-2344	10/30/2025 8:17:07 AM		-8.84	-8.89	34.4329850	-118.6504222	1294	
CV-2345	10/1/2025 11:33:45 AM	0.0	-10.26		34.4327602	-118.6501937	1319	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,,,,,
CV-2345	10/1/2025 11:36:04 AM	0.0	-9.24		34.4327805	-118.6501937	1319	NSPS/EG CAI,High Temp,,,,,
CV-2345	10/6/2025 10:00:00 AM							AirTech Lab; [User entered 2.8%]
CV-2345	10/6/2025 10:00:00 AM							AirTech Lab
CV-2345	10/21/2025 9:16:23 AM		-12.67	-11.05	34.4327488	-118.6501577	1306	
CV-2346	10/1/2025 11:39:53 AM	0.0	-8.01		34.4326227	-118.6501005	1339	Barely Open
CV-2346	10/6/2025 9:55:00 AM							AirTech Lab
CV-2346	10/6/2025 9:55:00 AM							AirTech Lab; [User entered 14%]
CV-2346	10/21/2025 9:12:51 AM		-12.46	-11.97	34.4326155	-118.6500542	1297	Valve Adjustment:Decreased Flow/Vacuum
CV-2347	10/1/2025 11:52:24 AM	0.0	-9.73		34.4324330	-118.6496993	1289	Audible Flow
CV-2347	10/6/2025 9:50:00 AM							AirTech Lab; [User entered 4.8%]
CV-2347	10/6/2025 9:50:00 AM							AirTech Lab
								Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2347	10/21/2025 9:01:20 AM		-12.55	-11.62	34.4323762	-118.6498263	1310	
CV-2347	10/21/2025 9:02:07 AM		-11.47	-12.06	34.4323665	-118.6498262	1312	Valve Adjustment:Surging Liquid in Header
CV-2348	10/1/2025 2:52:03 PM	0.0	-8.56		34.4322788	-118.6497002	1322	Barely Open,Reduced System Vacuum,,,,,
CV-2348	10/6/2025 9:45:00 AM							AirTech Lab
CV-2348	10/6/2025 9:45:00 AM							AirTech Lab; [User entered 1.5%]
CV-2348	10/21/2025 8:52:40 AM		-12.89	-10.11	34.4321433	-118.6495687	1310	Valve Comment:Too tall to adjust
CV-2349	10/1/2025 10:10:00 AM							AirTech Lab
CV-2349	10/1/2025 10:10:00 AM							AirTech Lab; [User entered 11%]
								NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header,,,,
CV-2349	10/1/2025 11:11:41 AM	0.0	-4.36		34.4331705	-118.6513268	1280	
CV-2349	10/1/2025 11:14:09 AM	0.0	-4.67		34.4331353	-118.6512153	1296	NSPS/EG CAI,High Temp,,,,,
								Valve Adjustment:High Temp,Decreased Flow/Vacuum,Surging Liquid in Header
CV-2349	10/20/2025 10:52:38 AM		-5.87	-3.64	34.4331507	-118.6512442	1255	
CV-2349	10/20/2025 10:53:53 AM		-3.33	-3.77	34.4331465	-118.6512312	1258	Valve Adjustment:High Temp,Surging Liquid in Header
CV-2350	10/1/2025 11:20:40 AM	0.0	-7.78		34.4328095	-118.6508565	1309	Decreased Flow/Vacuum
CV-2350	10/2/2025 9:40:00 AM							AirTech Lab; [User entered 7.1%]
CV-2350	10/2/2025 9:40:00 AM							AirTech Lab
CV-2350	10/20/2025 10:21:11 AM		-10.82	-10.89	34.4327805	-118.6508820	1285	Valve Adjustment:Decreased Flow/Vacuum
CV-2351	10/1/2025 9:15:00 AM							AirTech Lab
CV-2351	10/1/2025 9:15:00 AM							AirTech Lab; [User entered 0.35%]
								Valve Adjustment:High O2,Barely Open,Surging Liquid in Well (Watered In)
CV-2351	10/7/2025 2:16:52 PM		-7.92	-7.75	34.4351297	-118.6511338	1285	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2351	10/21/2025 10:27:18 AM		0.34	0.34	34.4351413	-118.6511212	1303	Valve Adjustment:Positive Static Press.;Well Comment:valve cant be reached
CV-2352	10/1/2025 9:20:00 AM							AirTech Lab; [User entered 0.20%]
CV-2352	10/1/2025 9:20:00 AM							AirTech Lab
CV-2352	10/7/2025 2:06:51 PM		0.33	0.32	34.4348687	-118.6510350	1291	Valve Adjustment:NSPS/EG CAI,Reconnected this Date,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-2352	10/7/2025 2:08:21 PM		0.32	0.34	34.4348748	-118.6510102	1272	Valve Adjustment:High O2,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2352	10/7/2025 2:20:39 PM		-7.74	-7.42	34.4355003	-118.6512762	1296	Valve Comment:possible valve damage;Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Barely Open
CV-2352	10/21/2025 10:32:20 AM		-12.62	-12.04	34.4348792	-118.6510543	1297	Valve Adjustment:High O2
CV-2352	10/21/2025 10:33:24 AM		-12.67	-12.80	34.4348822	-118.6510468	1293	Valve Adjustment:High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2353-PLR	10/2/2025 10:23:54 AM		0.37	0.37	34.4345437	-118.6509098	1275	Valve Adjustment:High Temp
CV-2353-PLR	10/2/2025 10:25:00 AM							AtmAA
CV-2353-PLR	10/6/2025 10:25:00 AM							AirTech Lab
CV-2353-PLR	10/6/2025 10:25:00 AM							AirTech Lab; [User entered 21%]
CV-2353-PLR	10/8/2025 9:26:00 AM		-0.12	-0.09	34.4345488	-118.6509222	1298	Valve Comment:valve not workin properly;Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Barely Open;Well Repairs:Valve
CV-2353-PLR	10/8/2025 9:30:16 AM		-0.09	-0.04	34.4345490	-118.6509148	1284	Valve Comment:valve not working to tune well;Valve Adjustment:No Flow Measurement,High Temp,Barely Open,Surging Liquid in Well (Watered In);Well Condition:Poor;Well Repairs:Valve
CV-2353-PLR	10/10/2025 8:13:02 AM							
CV-2353-PLR	10/15/2025 11:10:17 AM		-13.77	-12.56	34.4345455	-118.6509082	1294	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Fair;Well Repairs:Valve
CV-2353-PLR	10/21/2025 10:12:04 AM		-15.09	-15.11	34.4345467	-118.6509027	1288	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2353-PLR	10/22/2025 11:02:09 AM		-15.15	-15.05	34.4345260	-118.6508887	1292	
CV-2353-PLR	10/30/2025 8:50:51 AM		-11.99	-12.01	34.4345390	-118.6509098	1289	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAC;Well Condition:Good
CV-2354	10/1/2025 10:05:00 AM							AirTech Lab
CV-2354	10/1/2025 10:05:00 AM							AirTech Lab; [User entered 14%]
CV-2354	10/8/2025 11:14:57 AM		-8.41	-8.92	34.4337162	-118.6513453	1282	Valve Comment:Valve stuck open;Valve Adjustment:Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2354	10/20/2025 11:10:20 AM		-11.12	-10.58	34.4336842	-118.6513533	1257	Valve Comment:Builds vaccum with closed ports;Valve Adjustment:High Temp,High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2354	10/20/2025 11:11:11 AM		-11.26	-10.72	34.4336935	-118.6513443	1262	Valve Adjustment:High O2
CV-24001	10/1/2025 1:16:06 PM		-8.03	-8.06	34.4366530	-118.6509342	1346	
CV-24001	10/8/2025 9:20:27 AM							
CV-24001	10/21/2025 12:21:10 PM		-14.14	-15.80	34.4366398	-118.6509175	1351	
CV-24002	10/7/2025 9:37:16 AM		-7.87	-7.98	34.4367592	-118.6504660	1357	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24002	10/13/2025 11:24:59 AM							
CV-24002	10/21/2025 12:11:11 PM		-4.16	-3.58	34.4367425	-118.6504948	1357	Valve Adjustment:Barely Open;Well Condition:Fair
CV-24003	10/7/2025 9:28:41 AM	5.7	-8.12	-8.19	34.4368693	-118.6500633	1352	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24003	10/13/2025 11:04:22 AM							
CV-24003	10/21/2025 9:59:09 AM	4.6	-4.54	-4.45	34.4368932	-118.6500783	1373	Valve Adjustment:Decreased Flow/Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24004	10/7/2025 9:11:25 AM	0.8	-12.99	-13.04	34.4370178	-118.6496957	1375	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24004	10/13/2025 10:45:17 AM							
CV-24004	10/16/2025 1:50:31 PM	0.0	-11.05		34.4370625	-118.6497223	1335	High O2,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In),,,,
CV-24004	10/16/2025 1:53:07 PM	0.0	-13.70		34.4370353	-118.6497007	1329	Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In),High O2,,,
CV-24004	10/21/2025 2:36:06 PM	3.4	-7.65	-7.48	34.4370397	-118.6497018	1392	Valve Adjustment:NSPS/EG CAI,High O2,Surging Liquid in Well (Watered In)
CV-24006	10/8/2025 10:29:58 AM	13.1	-9.16	-8.88	34.4363645	-118.6504578	1380	Valve Adjustment:Barely Open,Surging Liquid in Header;Well Condition:Pnumatic Pump Installed
CV-24006	10/13/2025 10:05:52 AM							
CV-24006	10/16/2025 9:37:48 AM	0.0	-13.23		34.4363333	-118.6504927	1398	
CV-24006	10/17/2025 2:54:28 PM	11.6	-12.74	-13.01	34.4363440	-118.6504755	1386	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Well (Watered In);Well Condition:Pnumatic Pump Installed
CV-24007	10/2/2025 10:45:17 AM	5.4	-3.85	-4.32	34.4365122	-118.6501230	1381	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,High Temp,Decreased Flow/Vacuum
CV-24007	10/2/2025 10:47:55 AM	5.9	-4.40	-4.49	34.4365040	-118.6501372	1380	
CV-24007	10/13/2025 9:00:00 AM							Air Tech Lab; [User entered 8.1%]
CV-24007	10/13/2025 9:00:00 AM							Air Tech Lab
CV-24007	10/13/2025 9:46:58 AM							
CV-24007	10/17/2025 2:33:47 PM	13.9	-4.82	-4.65	34.4365155	-118.6501325	1397	Well Condition:Pnumatic Pump Installed
CV-24008	10/6/2025 10:40:00 AM							AtmAA
CV-24008	10/6/2025 10:40:00 AM							AtmAA; [User entered 3.38%]
CV-24008	10/8/2025 8:49:20 AM	5.3	0.19	0.19	34.4366788	-118.6496887	1374	Valve Adjustment:Positive Static Press.,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24008	10/8/2025 9:05:25 AM	6.3	1.10	1.09	34.4366695	-118.6496712	1387	Valve Adjustment:NSPS/EG CAI,Positive Static Press.
CV-24008	10/8/2025 9:06:12 AM	6.1	1.27	1.28	34.4366465	-118.6496477	1380	Valve Adjustment:Positive Static Press.
CV-24008	10/16/2025 9:14:07 AM	39.8			34.4366022	-118.6496065	1398	
CV-24008	10/29/2025 2:18:33 PM							
CV-24009	10/1/2025 11:14:28 AM		-12.73	-12.83	34.4368820	-118.6493690	1383	Valve Adjustment:High Temp
CV-24009	10/1/2025 11:16:00 AM							AtmAA
CV-24009	10/6/2025 10:39:40 AM		0.68	0.66	34.4368427	-118.6493627	1374	Valve Adjustment:High Temp,Barely Open,Surging Liquid in Well (Watered In),Reduce Sys. Vac. - Flare Down
CV-24009	10/9/2025 8:38:42 AM		-5.73	-5.55	34.4368833	-118.6493400	1374	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down;Well Condition:Pnumatic Pump Installed
CV-24009	10/13/2025 10:10:15 AM		-6.07	-4.10	34.4368732	-118.6493330	1368	Valve Adjustment:NSPS/EG CAI,High Temp,Increased Flow/Vacuum
CV-24009	10/13/2025 10:12:11 AM		-3.38	-3.29	34.4368808	-118.6493598	1386	Valve Adjustment:NSPS/EG CAC,High Temp,Surging Liquid in Header
CV-24009	10/20/2025 1:19:08 PM		-14.77	-11.04	34.4368737	-118.6493420	1374	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24009	10/29/2025 1:50:39 PM							
CV-24009	10/30/2025 10:36:14 AM		-4.24	-3.27	34.4368945	-118.6493455	1386	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp
CV-24010	10/9/2025 1:25:32 PM		-8.24	-8.30	34.4370832	-118.6489527	1351	Valve Adjustment:Decreased Flow/Vacuum
CV-24010	10/20/2025 10:01:55 AM		-16.23	-16.17	34.4370890	-118.6489643	1364	Valve Adjustment:Barely Open
CV-24010	10/23/2025 9:21:16 AM							
CV-24011	10/7/2025 9:15:22 AM	44.4	-11.96	-11.33	34.4361988	-118.6501903	1370	Valve Adjustment:High Temp,Barely Open
CV-24011	10/13/2025 2:19:23 PM	45.8	-12.45	-12.40	34.4361910	-118.6501932	1377	Valve Adjustment:High Temp,Barely Open
CV-24011	10/20/2025 2:08:19 PM	41.3	-5.27	-5.24	34.4362215	-118.6501915	1364	Valve Adjustment:High Temp

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24011	10/28/2025 8:18:25 AM	48.5	-14.36	-14.28	34.4362063	-118.6501865	1371	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open;Well Condition:Good
CV-24012	10/7/2025 8:50:29 AM		-13.99	-14.07	34.4362060	-118.6493548	1356	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum,Barely Open
CV-24012	10/13/2025 2:00:59 PM		-14.89	-14.97	34.4361935	-118.6493660	1360	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24012	10/16/2025 9:25:40 AM		-16.92	-16.84	34.4361803	-118.6493552	1359	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-24012	10/20/2025 2:00:20 PM		-12.94	-12.90	34.4361920	-118.6493722	1352	Valve Adjustment:No Flow Measurement,Increased Flow/Vacuum
CV-24012	10/27/2025 10:20:31 AM	0.0	-15.28		34.4362558	-118.6493975	1362	NSPS/EG CAI,High Temp,,,,,
CV-24013	10/8/2025 8:33:02 AM		-14.97	-14.89	34.4366265	-118.6492258	1383	Valve Adjustment:Surging Liquid in Well (Watered In)
CV-24014	10/6/2025 2:20:10 PM		-4.93	-4.85	34.4367893	-118.6489450	1374	Valve Adjustment:High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
CV-24014	10/6/2025 2:22:00 PM							AtmAA
CV-24014	10/6/2025 2:22:00 PM							AtmAA; [User entered 17.9%]
CV-24014	10/13/2025 10:04:18 AM		-11.37	-10.63	34.4367680	-118.6489560	1381	Valve Adjustment:High Temp
CV-24014	10/13/2025 1:57:15 PM							
CV-24014	10/21/2025 11:44:35 AM		-5.42	-5.45	34.4367863	-118.6489600	1382	Valve Adjustment:High Temp,Increased Flow/Vacuum
CV-24014	10/27/2025 9:54:58 AM	0.0	-11.92		34.4364723	-118.6484700	1401	NSPS/EG CAI,High Temp,,,,,
CV-24015	10/6/2025 9:38:09 AM		0.36	0.34	34.4368488	-118.6486190	1360	Valve Adjustment:No Flow Measurement,High Temp,Reduce Sys. Vac. - Flare Down
CV-24015	10/6/2025 9:40:00 AM							AtmAA
CV-24015	10/6/2025 9:40:00 AM							AtmAA; [User entered 16.56%]
CV-24015	10/6/2025 9:46:00 AM							AtmAA; [User entered 16.56%]
CV-24015	10/13/2025 9:12:37 AM		0.02	0.02	34.4368672	-118.6486173	1351	Valve Comment:Well valve to tall to adjust;Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Fair
CV-24015	10/20/2025 9:54:11 AM		-16.32	-16.39	34.4368983	-118.6486347	1369	Valve Adjustment:High Temp
CV-24015	10/24/2025 1:38:47 PM							
CV-24015	10/27/2025 9:02:07 AM	0.0	-14.37		34.4368942	-118.6486580	1332	NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header,,,,
CV-24016	10/7/2025 9:10:32 AM		-11.81	-10.74	34.4359283	-118.6502453	1371	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Increased Flow/Vacuum,Barely Open
CV-24016	10/7/2025 9:11:32 AM		-10.53	-10.79	34.4359362	-118.6502408	1369	Valve Adjustment:NSPS/EG CAC,Audible Flow,High Temp,Barely Open
CV-24016	10/13/2025 2:27:26 PM		-11.95	-12.10	34.4359168	-118.6502423	1375	Valve Adjustment:No Flow Measurement,High Temp
CV-24016	10/20/2025 2:13:37 PM		-10.74	-11.06	34.4359415	-118.6502620	1352	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24016	10/28/2025 9:45:57 AM		-13.66	-13.61	34.4359273	-118.6502497	1370	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24017	10/7/2025 8:56:43 AM		-13.46	-13.43	34.4361260	-118.6497702	1368	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24017	10/13/2025 8:50:00 AM							Air Tech Lab; [User entered 9.1%]
CV-24017	10/13/2025 8:50:00 AM							Air Tech Lab
CV-24017	10/13/2025 2:06:06 PM		-14.61	-14.56	34.4361078	-118.6498020	1369	Valve Adjustment:No Flow Measurement,High Temp
CV-24017	10/21/2025 11:33:24 AM		-15.82	-15.96	34.4361062	-118.6498033	1362	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24017	10/27/2025 10:31:22 AM	0.0	-15.72		34.4361608	-118.6497970	1365	NSPS/EG CAI,High Temp,Surging Liquid in Well (Watered In),,,,,

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24018	10/1/2025 11:03:35 AM		0.64	0.64	34.4356263	-118.6500650	1372	Valve Adjustment:NSPS/EG CAI,High Temp
CV-24018	10/1/2025 11:05:06 AM		0.64	0.64	34.4356223	-118.6500622	1372	Valve Adjustment:High Temp
CV-24018	10/16/2025 10:15:13 AM		-14.36	-14.52	34.4356230	-118.6500495	1366	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good,Lorentz Pump Installed
CV-24018	10/16/2025 10:16:48 AM		-14.32	-15.13	34.4356237	-118.6500580	1363	Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-24019	10/1/2025 11:05:43 AM		-11.79	-11.93	34.4357838	-118.6497742	1363	Valve Comment:Lorentz pump installed;Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Lorentz Pump Installed
CV-24019	10/1/2025 11:10:00 AM							AtmAA
CV-24019	10/7/2025 9:03:40 AM		0.32	0.31	34.4357980	-118.6497315	1366	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24019	10/13/2025 2:12:12 PM		-13.66	-13.16	34.4357893	-118.6497645	1377	Valve Adjustment:No Flow Measurement,High Temp
CV-24019	10/21/2025 8:31:12 AM		-17.62	-18.07	34.4357822	-118.6497568	1361	Valve Adjustment:No Flow Measurement,High Temp,Increased Flow/Vacuum
CV-24019	10/28/2025 8:24:45 AM		-15.96	-15.75	34.4357695	-118.6497600	1355	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Condition:Fair
CV-24020	10/2/2025 9:18:06 AM		-13.27	-13.07	34.4360280	-118.6493540	1340	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24020	10/2/2025 9:19:04 AM		-13.24	-12.86	34.4360188	-118.6493422	1339	Valve Adjustment:High O2,Valve 100% Closed,Surging Liquid in Header,Surging Liquid in Well (Watered In);Well Comment:possible damaged valve
CV-24020	10/16/2025 9:30:15 AM		-14.97	-14.86	34.4360112	-118.6493442	1356	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High O2,Surging Liquid in Well (Watered In);Well Condition:Fair
CV-24020	10/16/2025 9:34:45 AM		-15.86	-16.08	34.4360158	-118.6493425	1356	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High O2,Surging Liquid in Well (Watered In);Well Condition:Good
CV-24021	10/2/2025 9:11:32 AM		-15.28	-15.06	34.4361832	-118.6490385	1348	Valve Adjustment:NSPS/EG CAI,High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24021	10/2/2025 9:12:39 AM		-15.22	-15.19	34.4361755	-118.6490375	1356	Valve Adjustment:High O2,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24021	10/21/2025 2:12:01 PM	0.0	-14.92		34.4361735	-118.6490207	1286	NSPS/EG CAI,High O2,Surging Liquid in Well (Watered In),,,,,
CV-24021	10/21/2025 2:16:51 PM	0.0	-14.52		34.4362505	-118.6490273	1286	NSPS/EG CAI,No Flow Measurement,High O2,Barely Open,Surging Liquid in Well (Watered In),,,
CV-24022-PLR	10/6/2025 10:52:49 AM		0.68	0.68	34.4364762	-118.6487938	1358	Valve Adjustment:No Flow Measurement,High Temp,Barely Open,Reduce Sys. Vac. - Flare Down
CV-24022-PLR	10/6/2025 10:55:00 AM							AtmAA
CV-24022-PLR	10/6/2025 10:55:00 AM							AtmAA; [User entered 16.34%]
CV-24022-PLR	10/13/2025 9:49:34 AM		0.15	0.02	34.4365262	-118.6488067	1359	Valve Adjustment:No Flow Measurement,High Temp
CV-24022-PLR	10/20/2025 1:26:58 PM		-10.41	-11.06	34.4365043	-118.6488053	1353	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24022-PLR	10/27/2025 9:47:48 AM	0.0	-12.17		34.4367707	-118.6488872	1378	NSPS/EG CAI,High Temp,,,,,,
CV-24023	10/6/2025 9:51:10 AM		0.63	0.51	34.4365642	-118.6484345	1366	Valve Adjustment:No Flow Measurement,High Temp,Reduce Sys. Vac. - Flare Down
CV-24023	10/6/2025 9:53:00 AM							AtmAA
CV-24023	10/6/2025 9:53:00 AM							AtmAA; [User entered 20.8%]

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24023	10/13/2025 10:24:44 AM		-12.98	-13.03	34.4366137	-118.6484337	1385	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum,Barely Open
CV-24023	10/20/2025 10:09:03 AM		-15.88	-15.91	34.4366040	-118.6484323	1367	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24023	10/27/2025 9:14:55 AM	0.0	-14.54		34.4365568	-118.6484193	1355	NSPS/EG CAI,High Temp,,,,,,,,
CV-24024-PLR	10/6/2025 9:31:29 AM		-9.05	-9.16	34.4367780	-118.6481613	1362	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
CV-24024-PLR	10/6/2025 9:32:00 AM							AtmAA
CV-24024-PLR	10/6/2025 9:32:00 AM							AtmAA; [User entered 13.61%]
CV-24024-PLR	10/13/2025 9:05:20 AM		-14.28	-14.27	34.4368047	-118.6481588	1339	Valve Comment:Valve neds to be replace to adjust well;Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum,Barely Open;Well Condition:Fair;Well Repairs:Valve
CV-24024-PLR	10/23/2025 1:38:11 PM	0.0	-9.22		34.4367718	-118.6480788	1355	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open,,,,
CV-24024-PLR	10/23/2025 1:41:44 PM	0.0	-10.64		34.4367778	-118.6480847	1381	NSPS/EG CAI,High Temp,,,,,,,,
CV-24024-PLR	10/27/2025 8:45:29 AM	0.0	-13.69		34.4368250	-118.6481562	1411	NSPS/EG CAI,High Temp,,,,,,,,
CV-24025	10/7/2025 10:05:11 AM		0.33	0.38	34.4352845	-118.6499273	1355	Valve Comment:Lorentz pump installed in well;Valve Adjustment:No Flow Measurement,Valve 100% Open;Well Comment:Well to tall to adjust;Well Condition:Lorentz Pump Installed
CV-24025	10/15/2025 9:09:48 AM		0.00	0.00	34.4352980	-118.6499443	1362	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Comment:Unable to reach system;Well Condition:Fair
CV-24025	10/21/2025 8:56:06 AM		-12.83	-12.98	34.4352913	-118.6499233	1354	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24025	10/28/2025 8:32:54 AM		-7.47	-7.47	34.4352927	-118.6499088	1370	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-24026	10/8/2025 10:36:53 AM		0.68	0.68	34.4356790	-118.6492698	1340	Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open
CV-24026	10/8/2025 10:37:37 AM		0.68	0.68	34.4356778	-118.6492645	1349	Valve Adjustment:High Temp,Surging Liquid in Header
CV-24026	10/15/2025 10:47:14 AM		-15.18	-15.48	34.4356750	-118.6492477	1364	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24026	10/16/2025 10:11:59 AM		-16.49	-16.32	34.4356095	-118.6500540	1348	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Increased Flow/Vacuum;Well Condition:Good
CV-24026	10/23/2025 11:28:58 AM		-9.61	-9.16	34.4356843	-118.6492635	1364	Valve Adjustment:No Flow Measurement,High Temp
CV-24026	10/28/2025 9:21:21 AM		-15.45	-15.62	34.4356595	-118.6492550	1357	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header
CV-24027	10/2/2025 9:06:40 AM		-15.15	-15.19	34.4361337	-118.6487203	1342	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header
CV-24027	10/16/2025 9:43:17 AM		-16.51	-16.61	34.4361122	-118.6487035	1355	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Barely Open;Well Condition:Good
CV-24028	10/6/2025 10:56:35 AM		0.66	0.66	34.4363177	-118.6484863	1347	Valve Adjustment:No Flow Measurement,High Temp,Barely Open,Reduce Sys. Vac. - Flare Down
CV-24028	10/6/2025 10:58:00 AM							AtmAA
CV-24028	10/6/2025 10:58:00 AM							AtmAA; [User entered 17.48%]

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24028	10/13/2025 9:44:17 AM		0.18	0.17	34.4363185	-118.6484677	1363	Valve Comment:Valve to tall to adjust;Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header
CV-24028	10/20/2025 1:39:34 PM		-12.56	-11.71	34.4363513	-118.6484698	1351	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24028	10/27/2025 9:28:33 AM	0.0	-14.63		34.4363057	-118.6484640	1362	NSPS/EG CAI,High Temp,Valve 100% Open,Surging Liquid in Header,,,,
CV-24029	10/8/2025 9:36:34 AM		-14.45	-15.29	34.4364432	-118.6480548	1370	Valve Adjustment:NSPS/EG CAC
CV-24029	10/20/2025 9:19:15 AM		-17.30	-17.44	34.4364472	-118.6480583	1353	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum
CV-24029	10/20/2025 9:21:32 AM		-17.56	-17.83	34.4364363	-118.6480730	1363	Valve Adjustment:High O2
CV-24029	10/24/2025 2:21:12 PM							
CV-24030	10/6/2025 9:20:38 AM		0.34	0.34	34.4366283	-118.6478327	1347	Valve Adjustment:No Flow Measurement,High Temp,Reduce Sys. Vac. - Flare Down
CV-24030	10/6/2025 9:22:00 AM							AtmAA
CV-24030	10/6/2025 9:22:00 AM							AtmAA; [User entered 15.55%]
CV-24030	10/13/2025 8:54:16 AM		0.02	0.02	34.4366513	-118.6479002	1348	Valve Adjustment:High Temp,Decreased Flow/Vacuum;Well Condition:Lorentz Pump Installed
CV-24030	10/20/2025 9:13:40 AM		0.04	0.04	34.4366613	-118.6478823	1343	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24030	10/27/2025 8:39:25 AM	0.0	-5.22		34.4366508	-118.6478838	1309	NSPS/EG CAI,High Temp,,,,,,
CV-24031	10/1/2025 1:19:22 PM		0.00	-0.01	34.4348827	-118.6498320	1348	
CV-24031	10/22/2025 8:44:43 AM	0.0	-10.73		34.4349607	-118.6497748	1378	Audible Flow,Decreased Flow/Vacuum,,,,,,
CV-24032	10/7/2025 11:05:46 AM		0.42	0.42	34.4351428	-118.6495827	1359	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-24032	10/15/2025 11:06:04 AM		-12.36	-12.61	34.4351153	-118.6496055	1367	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24032	10/21/2025 9:12:10 AM		-16.11	-16.08	34.4351123	-118.6496113	1359	Valve Adjustment:High Temp
CV-24032	10/28/2025 8:38:49 AM		-1.62	-1.27	34.4350862	-118.6496093	1372	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open
CV-24033	10/7/2025 10:17:02 AM		-8.37	-8.35	34.4353460	-118.6494447	1347	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum,Barely Open
CV-24033	10/15/2025 10:12:33 AM		-11.93	-13.27	34.4353477	-118.6494515	1357	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24033	10/21/2025 9:16:55 AM		-14.19	-13.95	34.4353527	-118.6494512	1359	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24033	10/28/2025 9:24:53 AM		-12.24	-12.65	34.4353523	-118.6494455	1365	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Fair
CV-24034	10/6/2025 11:30:41 AM		-8.51	-8.91	34.4360968	-118.6481162	1346	Valve Adjustment:No Flow Measurement,High Temp,High O2,Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
CV-24034	10/6/2025 11:32:37 AM		-8.45	-8.64	34.4360928	-118.6481160	1346	Valve Adjustment:No Flow Measurement,High Temp,High O2,Barely Open,Reduce Sys. Vac. - Flare Down
CV-24034	10/6/2025 11:35:00 AM							AtmAA
CV-24034	10/6/2025 11:35:00 AM							AtmAA; [User entered 3.41%]
CV-24034	10/10/2025 9:04:50 AM							
CV-24034	10/13/2025 11:41:19 AM		-15.08	-15.01	34.4361118	-118.6481375	1358	Valve Adjustment:NSPS/EG CAI,High Temp,High O2
CV-24034	10/13/2025 11:43:41 AM		-14.99	-14.99	34.4361102	-118.6481400	1360	Valve Adjustment:High Temp,High O2,Barely Open,Surging Liquid in Well (Watered In)

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24034	10/21/2025 1:49:00 PM		-13.67	-13.38	34.4361125	-118.6481315	1359	Valve Adjustment:No Flow Measurement,High Temp,Barely Open,Surging Liquid in Well (Watered In)
CV-24034	10/28/2025 9:57:58 AM		-14.56	-14.37	34.4361318	-118.6481170	1355	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open
CV-24034	10/28/2025 9:59:55 AM		-14.60	-14.55	34.4361043	-118.6480932	1360	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High O2,Barely Open;Well Condition:Fair
CV-24035	10/6/2025 8:58:45 AM		0.28	0.26	34.4363777	-118.6477063	1365	Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
CV-24035	10/6/2025 9:03:00 AM							AtmAA
CV-24035	10/6/2025 9:03:00 AM							AtmAA; [User entered 14.57%]
CV-24035	10/13/2025 8:21:52 AM		0.02	0.02	34.4363797	-118.6477092	1361	Valve Adjustment:High Temp,Decreased Flow/Vacuum,Surging Liquid in Header
CV-24035	10/20/2025 8:44:51 AM		0.01	0.02	34.4363878	-118.6477297	1352	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24035	10/27/2025 8:03:33 AM	0.0	-8.11		34.4363423	-118.6477078	1411	NSPS/EG CAI,High Temp,,,,,
CV-24036	10/1/2025 1:30:28 PM		-8.58	-8.78	34.4344613	-118.6497133	1347	Valve Adjustment:Decreased Flow/Vacuum
CV-24036	10/21/2025 10:21:16 AM	0.0	-15.92		34.4343377	-118.6493848	1329	Decreased Flow/Vacuum
CV-24037	10/2/2025 9:31:34 AM		0.29	0.29	34.4347517	-118.6494433	1346	Valve Adjustment:NSPS/EG CAI,High Temp,High O2,Barely Open,Surging Liquid in Well (Watered In)
CV-24037	10/2/2025 9:32:24 AM		0.51	0.59	34.4347562	-118.6494282	1346	Valve Adjustment:High Temp,High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24037	10/7/2025 11:02:31 AM		0.35	0.33	34.4347787	-118.6494190	1359	Valve Adjustment:Barely Open
CV-24037	10/22/2025 8:56:27 AM	0.0	-10.79		34.4346907	-118.6493298	1345	NSPS/EG CAC,Reduced System Vacuum,Barely Open,,,,
CV-24038	10/7/2025 10:53:25 AM		0.41	0.44	34.4350472	-118.6488443	1359	Valve Adjustment:No Flow Measurement,Valve 100% Open,Surging Liquid in Well (Watered In)
CV-24038	10/7/2025 10:54:13 AM		0.42	0.42	34.4350462	-118.6488490	1354	Valve Adjustment:No Flow Measurement,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24038	10/15/2025 11:24:26 AM		-4.93	-8.40	34.4350192	-118.6488563	1349	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Comment:Vacuum surging;Well Condition:Fair,Lorentz Pump Installed
CV-24038	10/21/2025 10:24:34 AM		0.31	0.23	34.4350192	-118.6488675	1355	Valve Adjustment:High Temp
CV-24038	10/28/2025 8:58:48 AM		-13.70	-13.67	34.4350382	-118.6488547	1346	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Condition:Good
CV-24039	10/7/2025 10:49:27 AM		-11.13	-11.01	34.4353160	-118.6486412	1365	Valve Adjustment:High Temp,Barely Open
CV-24039	10/15/2025 11:29:40 AM		-14.84	-14.58	34.4353103	-118.6486710	1346	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-24039	10/21/2025 10:30:06 AM		-15.93	-15.64	34.4352988	-118.6486683	1358	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24039	10/28/2025 9:01:20 AM		-14.97	-14.99	34.4353133	-118.6486608	1358	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24040	10/1/2025 10:49:13 AM		-13.40	-13.81	34.4356507	-118.6483797	1350	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Lorentz Pump Installed
CV-24040	10/2/2025 10:34:00 AM							AtmAA

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24040	10/6/2025 11:39:47 AM		0.68	0.68	34.4356497	-118.6483793	1352	Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
CV-24040	10/6/2025 11:42:00 AM							AtmAA
CV-24040	10/6/2025 11:42:00 AM							AtmAA; [User entered 19.335%]
CV-24040	10/15/2025 1:14:51 PM		-16.18	-16.24	34.4356380	-118.6483980	1346	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-24040	10/21/2025 10:42:26 AM		-17.49	-17.54	34.4356543	-118.6483702	1357	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24040	10/28/2025 9:05:39 AM		-16.35	-16.41	34.4356377	-118.6483647	1356	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24041	10/13/2025 2:14:22 PM		-15.75	-15.64	34.4358620	-118.6480477	1375	Valve Adjustment:Decreased Flow/Vacuum,Valve 100% Closed,Surging Liquid in Header,Surging Liquid in Well (Watered In);Well Comment:valve possibly damaged
CV-24041	10/22/2025 10:01:27 AM	0.0	-17.93		34.4358772	-118.6480752	1365	NSPS/EG CAC,Decreased Flow/Vacuum,Barely Open,,,,,
CV-24042	10/7/2025 1:34:37 PM		-1.43	-1.21	34.4362543	-118.6474357	1367	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Increased Flow/Vacuum,Valve 100% Open
CV-24042	10/7/2025 1:35:24 PM		-1.48	-1.55	34.4362632	-118.6474568	1374	Valve Adjustment:No Flow Measurement,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24042	10/15/2025 8:49:50 AM		0.00	0.00	34.4362548	-118.6474705	1370	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Valve 100% Open;Well Comment:Unable to reach system safely;Well Condition:Fair
CV-24042	10/21/2025 1:56:12 PM		0.00	-0.02	34.4362653	-118.6474603	1364	Valve Adjustment:No Flow Measurement,High Temp,Increased Flow/Vacuum
CV-24042	10/27/2025 7:56:32 AM	0.0	-5.03		34.4360875	-118.6474337	1427	NSPS/EG CAI,High Temp,,,,,,
CV-24043	10/2/2025 10:27:51 AM		0.59	0.57	34.4341260	-118.6496910	1314	
CV-24043	10/16/2025 10:56:55 AM	0.0			34.4340675	-118.6497452	1312	NSPS/EG CAI,High O2,,,,,,
CV-24043	10/16/2025 10:59:26 AM	0.0			34.4341333	-118.6496960	1365	NSPS/EG CAC
CV-24044	10/1/2025 1:39:49 PM		0.01	0.01	34.4344120	-118.6493973	1334	
CV-24044	10/21/2025 10:24:17 AM	0.0	-15.02		34.4343745	-118.6493295	1375	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,,,,,
CV-24044	10/21/2025 10:28:37 AM	0.0	-15.59		34.4344190	-118.6493253	1371	NSPS/EG CAI,High Temp,,,,,,
CV-24045	10/7/2025 10:57:57 AM		-8.53	-3.72	34.4347888	-118.6490475	1354	Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header
CV-24045	10/15/2025 11:16:24 AM		-13.43	-12.54	34.4347368	-118.6490752	1355	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Fair
CV-24045	10/21/2025 10:19:36 AM		-14.34	-13.50	34.4347418	-118.6490618	1357	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24045	10/21/2025 11:28:08 AM	0.0			34.4347620	-118.6491260	1391	Audible Flow
CV-24045	10/28/2025 8:50:52 AM		-14.07	-13.88	34.4347378	-118.6490683	1348	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Good
CV-24046	10/1/2025 2:26:28 PM		0.03	0.05	34.4350678	-118.6483623	1354	
CV-24046	10/22/2025 1:18:28 PM		-9.17	-8.72	34.4350792	-118.6483583	1357	
CV-24048	10/2/2025 8:57:12 AM		-15.92	-15.62	34.4355802	-118.6478010	1364	Valve Adjustment:Barely Open
CV-24048	10/22/2025 9:57:25 AM	0.0	-18.53		34.4358298	-118.6479510	1342	Decreased Flow/Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24049	10/6/2025 2:03:38 PM		-3.55	-4.45	34.4359765	-118.6472017	1413	Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
CV-24049	10/6/2025 2:08:00 PM							AtmAA
CV-24049	10/6/2025 2:08:00 PM							AtmAA; [User entered 14.55%]
CV-24049	10/16/2025 11:19:58 AM		-8.83	-7.62	34.4359665	-118.6471747	1393	Valve Adjustment:Increased Flow/Vacuum;Well Comment:increased due to RES flag
CV-24049	10/23/2025 10:13:54 AM		-11.11	-11.46	34.4359617	-118.6471890	1394	
CV-24049	10/23/2025 10:32:30 AM							
CV-24049	10/31/2025 9:37:44 AM		-9.64	-9.63	34.4359585	-118.6472032	1389	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24050	10/2/2025 10:42:43 AM		-7.89	-11.85	34.4337262	-118.6499447	1334	
CV-24050	10/16/2025 11:16:22 AM	0.0			34.4337767	-118.6499083	1371	Decreased Flow/Vacuum
CV-24051	10/1/2025 1:46:30 PM		0.01	0.01	34.4344942	-118.6490367	1329	Valve Adjustment:Barely Open
CV-24051	10/21/2025 10:44:47 AM	0.0	-15.15		34.4345623	-118.6490273	1332	NSPS/EG CAI,High O2,Decreased Flow/Vacuum,,,,,
CV-24051	10/21/2025 10:46:33 AM	0.0	-15.19		34.4345213	-118.6489773	1345	NSPS/EG CAC
CV-24052	10/1/2025 2:23:13 PM		-10.56	-10.45	34.4350837	-118.6480678	1362	
CV-24052	10/22/2025 9:41:44 AM	0.0	-18.61		34.4350877	-118.6480587	1391	Decreased Flow/Vacuum
CV-24053	10/1/2025 2:14:36 PM		-4.15	-10.59	34.4352862	-118.6477903	1359	
CV-24053	10/15/2025 8:35:00 AM							Air Tech Lab
CV-24053	10/15/2025 8:35:00 AM							Air Tech Lab; [User entered 19%]
CV-24053	10/22/2025 9:47:03 AM	0.0	-18.28		34.4352030	-118.6478373	1329	
CV-24054	10/7/2025 1:41:51 PM		-11.88	-11.50	34.4356385	-118.6471558	1372	Valve Adjustment:Audible Flow,High Temp,Barely Open
CV-24054	10/13/2025 11:18:39 AM		-14.89	-15.21	34.4356505	-118.6471707	1389	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24054	10/21/2025 1:26:15 PM		-14.60	-14.26	34.4356253	-118.6471655	1382	Valve Adjustment:No Flow Measurement,High Temp
CV-24054	10/28/2025 10:19:33 AM		-14.69	-14.99	34.4356542	-118.6471578	1378	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open;Well Condition:Fair
CV-24055	10/13/2025 8:52:02 AM		-13.27	-13.23	34.4358818	-118.6469075	1387	
CV-24055	10/13/2025 9:50:00 AM							Air Tech Lab; [User entered 10%]
CV-24055	10/13/2025 9:50:00 AM							Air Tech Lab
CV-24055	10/20/2025 9:30:10 AM		-13.98	-13.50	34.4358723	-118.6469182	1391	Valve Adjustment:Barely Open;Well Condition:Fair,Lorentz Pump Installed
CV-24056	10/1/2025 2:01:19 PM		-5.20	-5.17	34.4332832	-118.6501503	1335	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-24056	10/1/2025 2:05:00 PM							AtmAA
CV-24056	10/8/2025 8:58:38 AM		-7.42	-6.61	34.4333012	-118.6501523	1334	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-24056	10/15/2025 9:38:54 AM		-7.89	-7.89	34.4332925	-118.6501432	1323	Valve Adjustment:No Flow Measurement,High Temp
CV-24056	10/22/2025 9:40:45 AM		-7.96	-8.28	34.4332945	-118.6501442	1326	
CV-24056	10/23/2025 8:49:06 AM							
CV-24056	10/30/2025 9:31:07 AM		-7.07	-6.82	34.4333070	-118.6501673	1338	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24057	10/2/2025 10:50:15 AM		-12.80	-10.68	34.4334440	-118.6496592	1328	Valve Adjustment:Decreased Flow/Vacuum
CV-24057	10/23/2025 9:46:53 AM	0.0			34.4334102	-118.6496583	1342	
CV-24058	10/2/2025 10:54:11 AM		0.01	-0.03	34.4338093	-118.6494883	1354	
CV-24058	10/17/2025 1:44:26 PM		-12.80	-12.62	34.4338202	-118.6494647	1351	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Barely Open;Well Condition:Good;Well Repairs:Sample Port
CV-24060	10/2/2025 11:06:15 AM		-13.66	-13.06	34.4340190	-118.6487937	1327	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24061	10/1/2025 1:57:26 PM		-8.64	-8.93	34.4343460	-118.6486270	1360	Valve Adjustment:Decreased Flow/Vacuum
CV-24061	10/17/2025 10:51:36 AM		-15.29	-15.54	34.4343495	-118.6486260	1352	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum;Well Condition:Good
CV-24062	10/1/2025 9:05:17 AM		-11.93	-12.14	34.4346250	-118.6480772	1364	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24062	10/1/2025 9:07:00 AM							AtmAA
CV-24062	10/9/2025 9:50:42 AM		-2.63	-2.81	34.4345848	-118.6480757	1375	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down;Well Condition:Lorentz Pump Installed
CV-24062	10/9/2025 9:55:00 AM							AirTech Lab
CV-24062	10/9/2025 9:55:00 AM							AirTech Lab; [User entered 4.6%]
CV-24062	10/16/2025 9:53:00 AM		-14.88	-14.37	34.4345957	-118.6480667	1368	Valve Adjustment:Decreased Flow/Vacuum
CV-24062	10/17/2025 10:45:39 AM		-15.40	-15.65	34.4345987	-118.6481102	1362	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Increased Flow/Vacuum;Well Condition:Good
CV-24062	10/17/2025 10:46:29 AM		-15.48	-16.14	34.4345915	-118.6481022	1368	Valve Adjustment:NSPS/EG CAI,High Temp
CV-24063	10/9/2025 10:00:00 AM							AirTech Lab; [User entered 13%]
CV-24063	10/9/2025 10:00:00 AM							AirTech Lab
CV-24064	10/13/2025 10:10:00 AM							Air Tech Lab
CV-24064	10/13/2025 10:10:00 AM							Air Tech Lab; [User entered 13%]
CV-24065-TP17	10/7/2025 10:39:13 AM		-11.40	-11.45	34.4356205	-118.6468037	1395	Valve Comment:Odor mitigation;Valve Adjustment:Increased Flow/Vacuum,Valve 100% Open
CV-24065-TP17	10/13/2025 8:56:44 AM		-12.44	-13.60	34.4356317	-118.6467990	1387	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24065-TP17	10/13/2025 9:45:00 AM							Air Tech Lab; [User entered 1.2%]
CV-24065-TP17	10/13/2025 9:45:00 AM							Air Tech Lab
CV-24065-TP17	10/17/2025 9:56:36 AM		-15.20	-15.10	34.4356388	-118.6468087	1397	Valve Adjustment:Audible Flow,Barely Open
CV-24066	10/1/2025 10:41:25 AM	0.0			34.4329618	-118.6498735	1368	
CV-24066	10/8/2025 9:10:00 AM							AirTech Lab
CV-24066	10/8/2025 9:10:00 AM							AirTech Lab; [User entered 5.6%]
CV-24066	10/8/2025 2:20:20 PM	0.0	-6.07		34.4330632	-118.6497700	1401	Positive Static Press.,NSPS/EG CAI,NSPS/EG CAC,Audible Flow,Reduced System Vacuum,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,
CV-24066	10/8/2025 2:22:23 PM	0.0	-5.95		34.4331072	-118.6498487	1358	
CV-24066	10/10/2025 10:30:13 AM							
CV-24066	10/21/2025 8:33:40 AM	0.0			34.4330430	-118.6497818	1355	Decreased Flow/Vacuum
CV-24066	10/31/2025 3:04:14 PM		-8.16	-7.68	34.4330395	-118.6498077	1334	Valve Comment:New analyzer well head 0.4 DP;Valve Adjustment:Decreased Flow/Vacuum
CV-24066	10/31/2025 3:09:25 PM		-8.12	-7.32	34.4330440	-118.6498263	1331	Valve Adjustment:Increased Flow/Vacuum,Barely Open
CV-24067	10/8/2025 8:53:33 AM	0.0	-10.53		34.4331985	-118.6496532	1365	Surging Liquid in Header
CV-24067	10/10/2025 1:33:54 PM							
CV-24067	10/23/2025 9:39:40 AM	0.0	-5.44		34.4331780	-118.6497337	1335	
CV-24068	10/2/2025 10:50:45 AM	0.0	-11.03		34.4332383	-118.6493457	1319	Barely Open
CV-24068	10/17/2025 1:55:20 PM		-11.78	-11.04	34.4332475	-118.6493317	1354	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum;Well Condition:Good
CV-24068	10/17/2025 1:57:02 PM		-11.52	-11.32	34.4332425	-118.6493423	1347	Valve Adjustment:NSPS/EG CAI;Well Condition:Good
CV-24069	10/2/2025 10:57:46 AM	0.0	-12.02		34.4334120	-118.6488868	1322	Decreased Flow/Vacuum
CV-24069	10/9/2025 9:30:00 AM							AirTech Lab; [User entered 1.6%]
CV-24069	10/9/2025 9:30:00 AM							AirTech Lab
CV-24070	10/9/2025 9:25:00 AM							AirTech Lab
CV-24070	10/9/2025 9:25:00 AM							AirTech Lab; [User entered 5.8%]

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24071	10/2/2025 11:09:51 AM	14.9	-11.23	-11.15	34.4339993	-118.6485128	1337	
CV-24071	10/9/2025 9:45:00 AM							AirTech Lab; [User entered 2.7%]
CV-24071	10/9/2025 9:45:00 AM							AirTech Lab
CV-24071	10/17/2025 1:34:32 PM	19.0	-13.12	-13.28	34.4340120	-118.6484762	1369	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
CV-24072	10/13/2025 9:54:46 AM		-10.95	-11.63	34.4341878	-118.6480402	1368	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24072	10/23/2025 12:14:18 PM	16.4			34.4341537	-118.6480640	1365	NSPS/EG CAI,Audible Flow,Reconnected this Date,Positive Static Press.,Opened Valve 1/2 to 1 Turn,,,
CV-24072	10/23/2025 12:16:20 PM	14.1			34.4342222	-118.6480630	1348	NSPS/EG CAC
CV-24073-TP13	10/1/2025 2:03:21 PM		-9.49	-9.16	34.4346397	-118.6477148	1385	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open
CV-24073-TP13	10/1/2025 2:03:59 PM		-9.00	-9.00	34.4346367	-118.6477145	1381	Valve Adjustment:High Temp,Barely Open
CV-24074	10/1/2025 2:07:44 PM		0.01	0.01	34.4347315	-118.6474132	1385	Valve Adjustment:Decreased Flow/Vacuum
CV-24076	10/31/2025 1:47:25 PM		-15.46	0.15	34.4353302	-118.6468693	1403	Valve Comment:New analyzer well head 4.7 inch H2O DP;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Comment:air intrusion though fitting
CV-24076	10/31/2025 2:38:05 PM		-11.08	-11.01	34.4353303	-118.6468697	1406	Valve Comment:Found air intrusion Repaired -4.7 DP;Valve Adjustment:NSPS/EG CAI
CV-24077	10/1/2025 10:37:18 AM	0.0	-9.72		34.4327133	-118.6493532	1362	Barely Open
CV-24077	10/21/2025 8:10:37 AM	0.0	-12.58		34.4326980	-118.6492847	1381	Decreased Flow/Vacuum
CV-24078	10/8/2025 8:59:25 AM	0.0	-8.78		34.4329322	-118.6494537	1385	Barely Open
CV-24078	10/10/2025 10:12:06 AM							
CV-24078	10/21/2025 8:15:21 AM	0.0	-6.77		34.4329062	-118.6494257	1352	Decreased Flow/Vacuum
CV-24079-TP8	10/1/2025 1:24:36 PM		-7.10	-7.41	34.4330148	-118.6491298	1357	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-24079-TP8	10/1/2025 1:28:00 PM							AtmAA
CV-24079-TP8	10/8/2025 11:05:43 AM		-9.46	-9.62	34.4330020	-118.6491158	1355	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Barely Open
CV-24079-TP8	10/15/2025 1:55:16 PM		-12.16	-12.08	34.4329807	-118.6490938	1350	Valve Adjustment:Audible Flow,No Flow Measurement,High Temp
CV-24079-TP8	10/22/2025 2:01:47 PM		-7.18	-6.98	34.4329903	-118.6491110	1372	
CV-24079-TP8	10/28/2025 1:55:57 PM		-9.55	-9.99	34.4329738	-118.6491143	1357	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24080	10/2/2025 10:45:29 AM	0.0	-11.14		34.4331512	-118.6488822	1325	Decreased Flow/Vacuum
CV-24081-TP10	10/2/2025 10:24:19 AM	0.0	-14.14		34.4334202	-118.6486117	1378	Decreased Flow/Vacuum
CV-24081-TP10	10/21/2025 1:23:28 PM	0.0	-10.23		34.4329870	-118.6480633	1368	
CV-24082	10/2/2025 10:21:10 AM	0.0	-13.50		34.4334183	-118.6483023	1375	Decreased Flow/Vacuum
CV-24083	10/2/2025 11:02:18 AM	0.0	-10.68		34.4337330	-118.6483408	1335	
CV-24083	10/17/2025 10:56:57 AM		-13.40	-13.67	34.4337152	-118.6483435	1365	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-24084-TP11	10/1/2025 9:27:20 AM		-10.54	-10.59	34.4338605	-118.6480195	1373	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24084-TP11	10/1/2025 9:32:00 AM							AtmAA
CV-24084-TP11	10/8/2025 11:27:48 AM		-9.31	-9.46	34.4338782	-118.6480380	1380	Valve Adjustment:Audible Flow,No Flow Measurement,High Temp,Increased Flow/Vacuum
CV-24084-TP11	10/16/2025 10:05:58 AM		-12.88	-13.16	34.4338835	-118.6480072	1374	Valve Adjustment:Decreased Flow/Vacuum
CV-24084-TP11	10/17/2025 11:08:54 AM		-13.07	-13.49	34.4338705	-118.6480310	1372	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-24084-TP11	10/22/2025 2:08:30 PM		-12.17	-12.37	34.4338635	-118.6480218	1387	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24084-TP11	10/28/2025 2:04:04 PM		-6.11	-6.25	34.4338612	-118.6480375	1382	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-24085	10/2/2025 8:28:20 AM	15.0	-12.42		34.4323983	-118.6490282	1332	Audible Flow
CV-24085	10/17/2025 11:08:15 AM	9.3	-14.57		34.4324218	-118.6490028	1322	
CV-24086	10/2/2025 10:34:27 AM	0.0	-12.08		34.4329728	-118.6486508	1348	Barely Open
CV-24086	10/17/2025 11:12:56 AM	19.9	-12.77	-12.99	34.4328913	-118.6487062	1359	
CV-24087	10/2/2025 2:52:02 PM		-10.68		34.4331298	-118.6480262	1257	Audible Flow
CV-24087	10/17/2025 10:15:03 AM	3.0	-12.73	-12.46	34.4330067	-118.6481092	1388	
CV-24088	10/2/2025 9:56:54 AM	0.0	-11.47		34.4335538	-118.6477137	1394	
CV-24088	10/17/2025 11:17:03 AM		-13.10	-13.10	34.4335855	-118.6476738	1382	Valve Adjustment:Audible Flow;Well Condition:Good
CV-24088	10/31/2025 2:48:28 PM		-7.76	-7.07	34.4335927	-118.6476642	1383	Valve Comment:New analyzer well head -0.6 DP;Valve Adjustment:Decreased Flow/Vacuum
CV-24088	10/31/2025 2:49:59 PM		-7.00	-6.94	34.4335972	-118.6476680	1390	
CV-24089	10/1/2025 2:24:05 PM	0.0	-10.08		34.4325467	-118.6480752	1329	
CV-24089	10/17/2025 10:58:05 AM	2.6	-15.46		34.4324313	-118.6482357	1280	
CV-24090	10/2/2025 2:31:25 PM	0.0	-12.43		34.4326862	-118.6476115	1365	
CV-24090	10/17/2025 10:43:54 AM		-15.12	-14.96	34.4326673	-118.6475372	1372	
CV-24091	10/2/2025 3:19:13 PM	127.8			34.4330267	-118.6469517	1404	Audible Flow
CV-24091	10/17/2025 9:17:23 AM	16.6	-13.59	-15.03	34.4330022	-118.6469010	1385	Valve Adjustment:Decreased Flow/Vacuum
CV-24092	10/3/2025 2:07:35 PM	55.2	-12.29	-12.32	34.4332988	-118.6460900	1392	
CV-24093	10/2/2025 8:59:58 AM	0.0	-18.13		34.4340608	-118.6463090	1447	Barely Open,Increased Flow/Vacuum,,,,,
CV-24093	10/21/2025 3:09:49 PM	7.8	-16.82		34.4340702	-118.6463693	1470	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Positive Static Press.,NSPS/EG CAI,Orifice Plate Changed (See OP Log),Audible Flow,,
CV-24093	10/21/2025 3:12:59 PM	7.4	-16.54		34.4341110	-118.6464092	1457	
CV-24095	10/1/2025 11:03:36 AM	0.0	-10.55		34.4334410	-118.6513012	1243	Decreased Flow/Vacuum,Surging Liquid in Header,,,,,
CV-24095	10/2/2025 9:50:00 AM							AirTech Lab; [User entered 14%]
CV-24095	10/2/2025 9:50:00 AM							AirTech Lab
CV-24095	10/20/2025 1:57:37 PM		0.32	0.32	34.4334113	-118.6513133	1259	
CV-24095	10/24/2025 1:01:14 PM		-8.10	-8.47	34.4333995	-118.6512905	1252	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header
CV-24095	10/24/2025 1:06:21 PM		-8.04	-8.04	34.4333813	-118.6512878	1253	
CV-24096	10/8/2025 11:25:02 AM		-2.19	-2.08	34.4332347	-118.6515865	1266	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In);Well Condition:Lorentz Pump Installed
CV-24096	10/20/2025 1:52:31 PM		-1.26	-1.40	34.4332217	-118.6515755	1239	
CV-24097	10/7/2025 1:27:18 PM		-6.12	-6.11	34.4327922	-118.6515333	1246	
CV-24097	10/20/2025 10:45:36 AM		-1.99	-2.21	34.4328090	-118.6515738	1258	Valve Adjustment:Decreased Flow/Vacuum
CV-24098	10/6/2025 10:08:03 AM							
CV-24098	10/7/2025 11:08:07 AM		-5.97	-5.83	34.4325235	-118.6512855	1258	Valve Comment:valve stuck open;Valve Adjustment:Decreased Flow/Vacuum
CV-24098	10/20/2025 10:29:46 AM		-11.29	-11.27	34.4325108	-118.6513005	1254	Valve Adjustment:Decreased Flow/Vacuum
CV-24099	10/6/2025 8:52:11 AM							
CV-24099	10/7/2025 11:02:01 AM		-5.29	-5.16	34.4323557	-118.6509057	1255	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24099	10/20/2025 10:12:31 AM		-10.41	-10.15	34.4323387	-118.6509078	1260	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24100	10/2/2025 9:30:00 AM							AirTech Lab; [User entered 0.36%]
CV-24100	10/2/2025 9:30:00 AM							AirTech Lab
CV-24100	10/7/2025 10:26:13 AM		-5.35	-5.24	34.4320633	-118.6504658	1267	Valve Comment:valve is stuck open;Valve Adjustment:Decreased Flow/Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24100	10/7/2025 10:28:10 AM		-5.37	-5.25	34.4320778	-118.6504515	1266	Valve Adjustment:High Temp;Well Condition:Lorentz Pump Installed
CV-24100	10/20/2025 8:58:19 AM		-11.12	-11.01	34.4320575	-118.6504603	1264	Well Comment:valve stuck open;Well Condition:Poor,Lorentz Pump Installed
CV-24101	10/2/2025 9:25:00 AM							AirTech Lab
CV-24101	10/2/2025 9:25:00 AM							AirTech Lab; [User entered 0.43%]
CV-24101	10/6/2025 8:32:25 AM							
CV-24101	10/7/2025 10:18:15 AM		0.59	0.74	34.4318287	-118.6502990	1262	Valve Comment:system valve stuck
CV-24101	10/20/2025 8:45:09 AM		0.01	0.00	34.4318255	-118.6502952	1257	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum;Well Comment:Valve seized very hard to close;Well Condition:Poor,Pnumatic Pump Installed
CV-24101	10/20/2025 8:47:03 AM		0.00	0.00	34.4318302	-118.6502810	1261	Valve Adjustment:High O2
CV-24101	10/21/2025 2:12:34 PM		-9.34	-10.68	34.4318363	-118.6502928	1270	Valve Adjustment:Decreased Flow/Vacuum;Well Comment:Swapped 3in valve
CV-24101	10/21/2025 2:14:11 PM		-10.36	-10.57	34.4318252	-118.6502932	1256	Valve Adjustment:Increased Flow/Vacuum
CV-24102	10/1/2025 10:23:09 AM	0.0	-12.41		34.4316492	-118.6498063	1325	Decreased Flow/Vacuum
CV-24102	10/19/2025 11:46:55 AM		-14.81	-14.73	34.4316483	-118.6497857	1276	Valve Adjustment:Increased Flow/Vacuum
CV-24102	10/23/2025 11:23:56 AM							
CV-24103	10/1/2025 11:41:34 AM	21.9	-12.13		34.4317757	-118.6488820	1319	Audible Flow
CV-24103	10/17/2025 8:20:35 AM	22.6	-16.80		34.4316725	-118.6488007	1332	Audible Flow
CV-24104	10/1/2025 11:57:09 AM	3.7	-11.84		34.4317622	-118.6481500	1329	
CV-24104	10/17/2025 8:50:29 AM	2.1	-16.22		34.4317140	-118.6481185	1335	
CV-24105	10/1/2025 2:43:30 PM	11.6	-11.27		34.4319780	-118.6476200	1378	Audible Flow
CV-24105	10/17/2025 8:58:41 AM	12.3	-15.94		34.4318843	-118.6476407	1332	
CV-24106	10/2/2025 12:45:38 PM	0.0	-14.58		34.4321895	-118.6467758	1365	
CV-24106	10/20/2025 3:40:33 PM	3.7	-13.59		34.4321517	-118.6467390	1375	
CV-24107	10/8/2025 9:19:53 AM	0.0	-13.01		34.4325302	-118.6461565	1316	Decreased Flow/Vacuum
CV-24107	10/10/2025 2:16:41 PM		-10.71	-10.95	34.4325377	-118.6461473	1330	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum;Well Condition:Good
CV-24108	10/3/2025 10:02:56 AM		-17.97	-17.66	34.4331462	-118.6454510	1378	Valve Adjustment:Audible Flow,Barely Open
CV-24108	10/3/2025 11:13:29 AM							
CV-24109	10/2/2025 10:52:25 AM							
CV-24109	10/3/2025 10:20:21 AM		-14.95	-15.18	34.4339937	-118.6449120	1381	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Good
CV-24110	10/8/2025 10:14:03 AM	22.2	-14.69		34.4346177	-118.6446630	1476	Audible Flow
CV-24110	10/21/2025 12:57:31 PM	0.0	-14.69		34.4346253	-118.6446882	1371	
CV-24111	10/3/2025 8:38:04 AM		0.05	0.04	34.4353203	-118.6449890	1397	
CV-24112	10/1/2025 9:49:43 AM	8.2	-12.93	-13.04	34.4352398	-118.6441965	1385	
CV-24113	10/6/2025 2:45:46 PM	0.5	-7.31		34.4308245	-118.6497818	1227	NSPS/EG CAI,Decom Well (Temporary),High O2,Reduced System Vacuum,,,,
CV-24113	10/6/2025 2:49:33 PM	0.0	-7.80		34.4308737	-118.6497562	1211	
CV-24114	10/8/2025 10:39:58 AM	19.4	-12.95		34.4308468	-118.6485657	1276	Audible Flow
CV-24114	10/27/2025 2:03:47 PM							
CV-24115	10/2/2025 12:05:26 PM	28.0	-11.38		34.4311828	-118.6466980	1263	
CV-24115	10/20/2025 2:41:20 PM	0.0	-10.96		34.4312245	-118.6468202	1257	
CV-24115	10/27/2025 1:48:03 PM							
CV-24116	10/2/2025 2:28:56 PM	0.0	-13.46		34.4316640	-118.6457760	1230	Audible Flow,Decreased Flow/Vacuum,,,,,,
CV-24116	10/20/2025 9:24:03 AM	0.0	-17.64		34.4317287	-118.6457643	1266	Increased Flow/Vacuum
CV-24117	10/2/2025 2:54:25 PM	0.0	-16.72		34.4322998	-118.6449380	1302	Barely Open
CV-24118	10/3/2025 11:02:29 AM		-14.49	-14.69	34.4333128	-118.6438295	1320	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good,Lorentz Pump Installed
CV-24118	10/3/2025 11:03:28 AM		-14.63	-14.62	34.4333120	-118.6438240	1312	Valve Adjustment:NSPS/EG CAI,High Temp

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24118	10/9/2025 9:06:22 AM		-3.21	-3.16	34.4333047	-118.6438573	1302	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down;Well Condition:Lorentz Pump Installed
CV-24118	10/15/2025 2:18:25 PM		-15.88	-15.70	34.4333003	-118.6438372	1296	Valve Adjustment:No Flow Measurement,High Temp
CV-24118	10/28/2025 2:47:22 PM		-13.26	-13.26	34.4332923	-118.6438565	1320	Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open;Well Condition:Poor,Lorentz Pump Installed
CV-24119	10/10/2025 2:04:53 PM		0.66	0.68	34.4337217	-118.6423192	1270	Valve Adjustment:High Temp
CV-24120	10/7/2025 10:30:54 AM		-8.82	-8.88	34.4368637	-118.6472697	1341	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open,Surging Liquid in Well (Watered In)
CV-24120	10/7/2025 10:33:18 AM		-8.75	-8.86	34.4368565	-118.6472720	1337	Valve Adjustment:High O2,Surging Liquid in Well (Watered In)
CV-24120	10/13/2025 9:25:00 AM							Air Tech Lab
CV-24120	10/13/2025 9:25:00 AM							Air Tech Lab; [User entered 6.3%]
CV-24120	10/16/2025 12:41:12 PM		-10.29	-10.36	34.4368677	-118.6472933	1339	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum;Well Comment:Lorentz has faulted;Well Condition:Fair,Lorentz Pump Installed
CV-24121	10/7/2025 10:16:31 AM		-10.28	-10.54	34.4369543	-118.6469992	1343	Valve Adjustment:Decreased Flow/Vacuum
CV-24121	10/7/2025 10:30:00 AM							AirTech Lab
CV-24121	10/7/2025 10:30:00 AM							AirTech Lab; [User entered 0.65%]
CV-24121	10/13/2025 2:16:16 PM							
CV-24121	10/20/2025 8:53:57 AM		-13.12	-13.25	34.4369415	-118.6470285	1342	Valve Adjustment:Decreased Flow/Vacuum
CV-24122	10/7/2025 10:20:00 AM							AirTech Lab; [User entered 0.46%]
CV-24122	10/7/2025 10:20:00 AM							AirTech Lab
CV-24122	10/8/2025 8:40:29 AM	3.8	-14.91	-14.87	34.4371498	-118.6466408	1323	
CV-24122	10/13/2025 8:26:08 AM							
CV-24122	10/16/2025 12:15:13 PM	4.0	-15.68	-15.40	34.4371468	-118.6466285	1282	
CV-24123	10/9/2025 1:08:02 PM	15.8	-4.51	-4.65	34.4372963	-118.6462550	1295	
CV-24124	10/10/2025 12:47:44 PM		-8.89	-9.07	34.4366442	-118.6470397	1374	Valve Comment:well to tall
CV-24125-TP20	10/7/2025 10:10:00 AM							AirTech Lab; [User entered 0.40%]
CV-24125-TP20	10/7/2025 10:10:00 AM							AirTech Lab
CV-24125-TP20	10/10/2025 1:22:41 PM		-11.09	-11.23	34.4369690	-118.6463417	1355	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24126	10/2/2025 1:28:28 PM		-12.92	-12.77	34.4363817	-118.6471247	1383	Valve Comment:Potential borehole around well;Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24126	10/2/2025 1:29:38 PM		-12.89	-12.78	34.4363840	-118.6471112	1388	Valve Adjustment:High Temp
CV-24126	10/2/2025 1:45:00 PM							AtmAA
CV-24126	10/2/2025 2:20:01 PM		-13.19	-13.21	34.4363913	-118.6471268	1393	Valve Adjustment:Positive Static Press.,Decreased Flow/Vacuum
CV-24126	10/2/2025 2:20:52 PM		-13.20	-13.66	34.4363890	-118.6471433	1388	Valve Adjustment:Positive Static Press.
CV-24126	10/6/2025 1:48:13 PM		-8.15	-8.17	34.4363775	-118.6471193	1375	Valve Adjustment:No Flow Measurement,High Temp,Reduce Sys. Vac. - Flare Down
CV-24126	10/6/2025 1:50:00 PM							AtmAA
CV-24126	10/6/2025 1:50:00 PM							AtmAA; [User entered 15.15%]
CV-24126	10/15/2025 8:40:03 AM		-16.79	-16.35	34.4363762	-118.6471450	1397	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24126	10/17/2025 8:15:52 AM							
CV-24126	10/20/2025 2:30:20 PM		-8.06	-1.18	34.4364078	-118.6471337	1365	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24126	10/27/2025 7:49:28 AM	0.0	-14.23		34.4363753	-118.6470478	1417	NSPS/EG CAI,High Temp,,,,,
CV-24126	10/31/2025 1:12:26 PM		-13.17	-13.40	34.4363907	-118.6471278	1381	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Decreased Flow/Vacuum
CV-24127	10/6/2025 1:27:29 PM							
CV-24127	10/7/2025 10:40:00 AM							AirTech Lab; [User entered 5.4%]
CV-24127	10/7/2025 10:40:00 AM							AirTech Lab

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24127	10/13/2025 8:37:33 AM		-14.84	-15.05	34.4364655	-118.6468110	1374	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24127	10/31/2025 1:16:50 PM		-13.18	-13.39	34.4363762	-118.6471302	1370	
CV-24128	10/2/2025 10:58:20 AM		-14.01	-13.74	34.4367003	-118.6464468	1355	Valve Adjustment:High Temp
CV-24128	10/7/2025 10:05:00 AM							AirTech Lab
CV-24128	10/7/2025 10:05:00 AM							AirTech Lab; [User entered 0.83%]
CV-24128	10/9/2025 2:30:40 PM							
CV-24129	10/6/2025 11:19:26 AM							
CV-24129	10/13/2025 8:21:49 AM		-14.58	-14.72	34.4367168	-118.6461417	1356	Valve Adjustment:High O2,Decreased Flow/Vacuum,Barely Open
CV-24129	10/13/2025 8:24:49 AM		-14.36	-14.49	34.4367188	-118.6461573	1358	Valve Adjustment:High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24129	10/13/2025 2:32:51 PM							
CV-24130	10/10/2025 1:13:06 PM		-10.55	-10.46	34.4368033	-118.6457020	1346	
CV-24130	10/13/2025 9:05:59 AM							
CV-24131	10/1/2025 9:25:08 AM							
CV-24131	10/9/2025 9:14:06 AM							
CV-24131	10/13/2025 2:03:16 PM	10.7	-13.09	-13.13	34.4367270	-118.6451005	1327	Valve Adjustment:NSPS/EG CAI,High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24131	10/13/2025 2:04:42 PM	9.8	-13.14	-13.13	34.4367337	-118.6451023	1323	Valve Adjustment:High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24131	10/15/2025 8:24:31 AM							
CV-24131	10/22/2025 8:40:44 AM							
CV-24131	10/29/2025 8:41:36 AM							
CV-24132	10/7/2025 11:12:25 AM	0.0	-12.59		34.4380298	-118.6432550	1302	Reduced System Vacuum,Decreased Flow/Vacuum,,,,,,
CV-24133	10/3/2025 10:01:41 AM							
CV-24133	10/7/2025 1:35:51 PM	22.6	-10.10		34.4374408	-118.6427338	1266	Decreased Flow/Vacuum
CV-24134-TP19	10/2/2025 1:23:40 PM		-10.32	-10.37	34.4363622	-118.6465183	1374	
CV-24135	10/2/2025 1:43:19 PM		-10.33	-10.66	34.4364050	-118.6459862	1364	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24135	10/6/2025 2:29:25 PM		-7.20	-6.83	34.4363720	-118.6459620	1355	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Increased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
CV-24135	10/6/2025 2:30:26 PM		-6.86	-6.79	34.4363800	-118.6459550	1358	Valve Adjustment:NSPS/EG CAC,High Temp,Reduce Sys. Vac. - Flare Down
CV-24135	10/6/2025 2:32:00 PM							AtmAA
CV-24135	10/6/2025 2:32:00 PM							AtmAA; [User entered 12.63%]
CV-24135	10/15/2025 8:30:34 AM		-14.63	-15.14	34.4363720	-118.6459577	1359	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Good
CV-24135	10/20/2025 11:16:09 AM		-15.16	-14.80	34.4363908	-118.6459560	1348	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Increased Flow/Vacuum,Barely Open
CV-24135	10/20/2025 11:20:08 AM		-14.86	-14.72	34.4363888	-118.6459713	1355	Valve Adjustment:NSPS/EG CAC,No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24135	10/27/2025 7:41:53 AM	0.0	-8.81		34.4363005	-118.6459208	1421	NSPS/EG CAI,High Temp,,,,,,
CV-24136	10/2/2025 2:26:48 PM		-11.70	-12.18	34.4366215	-118.6442800	1320	
CV-24136	10/17/2025 3:42:33 PM		-13.83	-15.65	34.4366132	-118.6442803	1339	Valve Comment:Found valve open 100 percent;Valve Adjustment:Decreased Flow/Vacuum,Barely Open;Well Condition:Lorentz Pump Installed
CV-24136	10/17/2025 3:44:24 PM		-16.08	-15.94	34.4366225	-118.6442818	1328	
CV-24137	10/3/2025 10:55:37 AM		-15.09	-14.78	34.4361732	-118.6435007	1356	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24138	10/1/2025 9:35:00 AM							AirTech Lab
CV-24138	10/1/2025 9:35:00 AM							AirTech Lab; [User entered 19%]
CV-24138	10/6/2025 10:28:03 AM							

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24138	10/7/2025 1:46:39 PM		-9.69	-9.76	34.4342605	-118.6512307	1263	Valve Adjustment:High O2,Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24138	10/7/2025 1:48:10 PM		-9.14	-9.59	34.4342568	-118.6512203	1260	Valve Adjustment:High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24138	10/8/2025 2:06:30 PM		0.13	0.00	34.4342675	-118.6512553	1271	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Barely Open,Surging Liquid in Well (Watered In);Well Comment:Pump not pumping suspect well is watered In
CV-24138	10/8/2025 2:08:04 PM		0.06	0.08	34.4342618	-118.6512315	1264	Valve Adjustment:No Flow Measurement,Surging Liquid in Well (Watered In)
CV-24138	10/20/2025 2:11:41 PM		-11.37	-10.57	34.4343317	-118.6512398	1241	
CV-24139	10/1/2025 9:30:00 AM							AirTech Lab; [User entered 1.9%]
CV-24139	10/1/2025 9:30:00 AM							AirTech Lab
CV-24139	10/7/2025 1:58:23 PM		-9.42	-9.65	34.4345042	-118.6511312	1273	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Barely Open,Surging Liquid in Well (Watered In);Well Comment:no pumpin well
CV-24139	10/7/2025 2:00:13 PM		-9.44	-8.97	34.4344970	-118.6511288	1267	Valve Adjustment:High O2,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24139	10/20/2025 2:17:40 PM		-10.65	-10.39	34.4345232	-118.6511523	1255	Valve Adjustment:High O2,Decreased Flow/Vacuum,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24140	10/1/2025 9:25:00 AM							AirTech Lab
CV-24140	10/1/2025 9:25:00 AM							AirTech Lab; [User entered 18%]
CV-24140	10/1/2025 10:52:00 AM							AtmAA
CV-24140	10/2/2025 10:32:28 AM		-11.95	-11.89	34.4346690	-118.6511340	1265	Valve Adjustment:High Temp;Well Condition:Pnumatic Pump Installed
CV-24140	10/8/2025 1:57:12 PM		-7.38	-7.19	34.4346795	-118.6511008	1300	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24140	10/15/2025 11:26:47 AM		-12.75	-12.61	34.4346758	-118.6511188	1293	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24140	10/22/2025 11:16:31 AM		-14.18	-14.28	34.4346693	-118.6511333	1279	Valve Comment:Broken system valve;Valve Adjustment:Surging Liquid in Well (Watered In)
CV-24140	10/22/2025 11:17:55 AM		-13.89	-14.21	34.4346718	-118.6511383	1287	
CV-24140	10/22/2025 11:23:23 AM		-14.35	-14.35	34.4346770	-118.6511398	1289	Valve Comment:broken system valve;Valve Adjustment:Surging Liquid in Well (Watered In)
CV-24140	10/30/2025 9:07:43 AM		-11.24	-11.13	34.4346660	-118.6511217	1286	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High O2,Barely Open
CV-24140	10/30/2025 9:08:47 AM		-11.25	-11.17	34.4346702	-118.6511298	1282	Valve Adjustment:NSPS/EG CAI,High O2;Well Condition:Fair
CV-24141	10/2/2025 10:00:00 AM							AirTech Lab
CV-24141	10/2/2025 10:00:00 AM							AirTech Lab; [User entered 1.3%]
CV-24141	10/7/2025 2:21:12 PM		-8.58	-7.59	34.4355042	-118.6512918	1296	
CV-24141	10/21/2025 10:22:39 AM		-12.53	-12.25	34.4354910	-118.6512982	1290	Valve Adjustment:Decreased Flow/Vacuum
CV-24142	10/1/2025 10:00:00 AM							AirTech Lab; [User entered 21%]
CV-24142	10/1/2025 10:00:00 AM							AirTech Lab
CV-24142	10/6/2025 10:20:57 AM							
CV-24142	10/7/2025 1:38:34 PM		-4.60	-4.62	34.4339987	-118.6513012	1251	Valve Comment:valve is broken;Valve Adjustment:High Temp,Barely Open
CV-24142	10/8/2025 2:19:24 PM		-3.71	-3.78	34.4339932	-118.6513363	1263	Valve Comment:Lorentz pump installed today found valve open 100 present and 1 inch cap off;Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Barely Open;Well Condition:Lorentz Pump Installed
CV-24142	10/22/2025 11:14:33 AM	0.0			34.4339718	-118.6514125	1237	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,,,,,

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24142	10/22/2025 11:16:30 AM	0.0			34.4338957	-118.6513587	1276	NSPS/EG CAI,High Temp,,,,,,,,
CV-24142	10/30/2025 9:13:54 AM		-3.76	-3.90	34.4340035	-118.6513397	1271	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24143	10/6/2025 10:30:00 AM							AirTech Lab
CV-24143	10/6/2025 10:30:00 AM							AirTech Lab; [User entered 6.4%]
CV-24143	10/7/2025 2:12:17 PM		0.34	0.34	34.4349998	-118.6512027	1280	Valve Adjustment:NSPS/EG CAI,High O2,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24143	10/7/2025 2:13:44 PM		0.34	0.34	34.4350045	-118.6511913	1286	Valve Adjustment:High O2,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24143	10/17/2025 11:32:39 AM							
CV-24143	10/20/2025 2:24:13 PM		0.36	0.32	34.4350127	-118.6511915	1278	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24143	10/20/2025 2:26:01 PM		0.45	0.45	34.4349868	-118.6512043	1282	Valve Comment:No system vacuum;Valve Adjustment:High Temp,Positive Static Press.,Surging Liquid in Header
CV-24144	10/7/2025 1:16:15 PM		0.24	0.22	34.4325718	-118.6515667	1233	
CV-24144	10/20/2025 10:33:34 AM		0.64	0.61	34.4325753	-118.6515730	1252	Valve Adjustment:Valve 100% Open,Surging Liquid in Header;Well Comment:missing system port;Well Condition:Fair
CV-24144	10/20/2025 2:30:24 PM		-9.08	-8.81	34.4355180	-118.6513112	1296	Valve Comment:valve seized
CV-24145	10/7/2025 8:46:10 AM		-14.09	-13.80	34.4362295	-118.6496127	1362	Valve Adjustment:High Temp
CV-24145	10/8/2025 2:25:45 PM							
CV-24145	10/13/2025 1:55:52 PM		-15.05	-15.05	34.4362272	-118.6496248	1373	Valve Adjustment:High Temp
CV-24145	10/16/2025 9:21:20 AM		-16.96	-16.95	34.4362398	-118.6496147	1370	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-24145	10/20/2025 1:53:37 PM		-12.99	-12.97	34.4362402	-118.6496268	1358	Valve Adjustment:High Temp
CV-24145	10/27/2025 10:25:27 AM	0.0	-15.53		34.4361782	-118.6495872	1378	NSPS/EG CAI,High Temp,,,,,,,,
CV-24146	10/1/2025 9:53:22 AM	20.0	-3.38	-3.36	34.4373910	-118.6463543	1309	Valve Adjustment:Valve 100% Open
CV-24146	10/15/2025 1:34:02 PM	21.0	-3.83		34.4374658	-118.6465163	1280	Audible Flow
CV-24146	10/16/2025 8:52:33 AM	20.8	-4.29	-4.29	34.4374065	-118.6463635	1299	Valve Adjustment:Orifice Plate Changed (See OP Log)
CV-24146	10/16/2025 8:55:39 AM	21.8	-4.03	-4.12	34.4374062	-118.6463670	1301	
CV-24147	10/1/2025 9:47:01 AM	16.6	-3.68	-3.68	34.4374785	-118.6459690	1300	
CV-24147	10/1/2025 1:59:25 PM							
CV-24147	10/16/2025 8:35:32 AM	23.1	-4.82	-4.83	34.4375232	-118.6459452	1297	Valve Adjustment:Increased Flow/Vacuum
CV-24151	10/2/2025 11:08:55 AM	0.0	-11.20		34.4343842	-118.6476065	1368	
CV-24151	10/31/2025 2:10:10 PM		-14.69	-14.37	34.4344072	-118.6476227	1385	Valve Comment:New analyzer well head 0.7 inch H2O DP;Valve Adjustment:Decreased Flow/Vacuum
CV-24151	10/31/2025 2:11:23 PM		-14.25	-14.40	34.4344118	-118.6476325	1387	
CV-24152	10/2/2025 11:14:31 AM	0.0	-14.04		34.4344277	-118.6471212	1362	
CV-24154	10/8/2025 8:45:13 AM	0.0	-15.60		34.4342492	-118.6460742	1463	NSPS/EG CAI,NSPS/EG CAC,Audible Flow,Positive Static Press.,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,
CV-24154	10/8/2025 8:47:24 AM	0.0	-15.09		34.4343395	-118.6460935	1453	
CV-24154	10/17/2025 9:18:53 AM		-17.15	-15.84	34.4342675	-118.6460917	1399	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum;Well Condition:Good
CV-24154	10/21/2025 1:07:03 PM	0.0	-14.70		34.4342417	-118.6461115	1365	
CV-24156	10/2/2025 11:06:43 AM	0.0	-10.77		34.4341747	-118.6476457	1391	
CV-24156	10/23/2025 11:56:45 AM	99.0	-6.05		34.4340647	-118.6477950	1371	Opened Valve 1/2 to 1 Turn,NSPS/EG CAI,Positive Static Press,,,,,,,,
CV-24156	10/23/2025 12:07:30 PM	102.8	-6.35		34.4340335	-118.6477315	1339	
CV-24157	10/2/2025 9:48:43 AM	0.0	-1.51		34.4337998	-118.6473758	1414	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24159	10/2/2025 9:04:59 AM	0.0	-18.55		34.4337942	-118.6466167	1414	
								Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum;Well Condition:Good,Lorentz Pump Installed
CV-24159	10/17/2025 9:13:50 AM	15.7	-20.30	-20.03	34.4337877	-118.6466332	1402	
CV-24160	10/2/2025 8:53:52 AM	0.0	-18.43		34.4337707	-118.6462527	1453	Audible Flow
CV-24160	10/15/2025 3:22:55 PM	19.6	-17.43		34.4336692	-118.6462718	1378	Audible Flow
CV-24160	10/21/2025 1:14:53 PM	0.0	-16.63		34.4338548	-118.6462515	1414	
CV-24160	10/21/2025 3:18:12 PM	16.8	-16.43		34.4338210	-118.6462813	1378	
CV-24161	10/8/2025 8:37:36 AM	0.0	-17.91		34.4338778	-118.6456065	1437	Audible Flow
CV-24162	10/2/2025 11:22:19 AM							
								Valve Adjustment:NSPS/EG CAC,Decreased Flow/Vacuum
CV-24162	10/3/2025 10:10:01 AM		-15.27	-15.64	34.4335618	-118.6450992	1373	
CV-24163	10/8/2025 10:12:17 AM	0.0	-15.26		34.4335388	-118.6444665	1312	
CV-24164	10/2/2025 10:13:24 AM	0.0	-14.16		34.4335235	-118.6480367	1430	
CV-24165	10/2/2025 9:37:50 AM	0.0	-12.66		34.4334363	-118.6471900	1424	Audible Flow
								Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-24165	10/17/2025 8:55:48 AM		-14.35	-13.33	34.4335132	-118.6472482	1378	
CV-24165	10/17/2025 8:56:43 AM		-14.40	-14.42	34.4335228	-118.6472530	1402	Valve Adjustment:NSPS/EG CAC
CV-24166	10/2/2025 9:07:32 AM	0.0	-12.09		34.4335442	-118.6468190	1401	
								Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Audible Flow,,,,,
CV-24166	10/15/2025 3:16:15 PM	42.4			34.4335860	-118.6469062	1450	
								Valve Adjustment:Increased Flow/Vacuum
CV-24166	10/17/2025 8:40:14 AM		-14.71	-14.56	34.4335972	-118.6468782	1393	
CV-24167	10/3/2025 2:21:08 PM		0.00	0.00	34.4334790	-118.6464482	1361	
								Valve Adjustment:Decreased Flow/Vacuum
CV-24167	10/17/2025 9:42:31 AM		-13.86	-14.35	34.4335617	-118.6464802	1428	
CV-24168	10/2/2025 9:32:15 AM	0.0	-12.39		34.4333158	-118.6473987	1388	
								Valve Adjustment:Surging Liquid in Header
CV-24168	10/17/2025 9:12:31 AM		-8.71	-6.88	34.4333000	-118.6473435	1393	
CV-24169	10/2/2025 10:06:58 AM	0.0	-12.93		34.4331385	-118.6476635	1401	
CV-24170	10/2/2025 10:29:12 AM	0.0	-11.19		34.4330997	-118.6485148	1398	
								Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-24170	10/17/2025 11:06:54 AM	29.6	-12.80	-11.88	34.4331063	-118.6485020	1358	
CV-24170	10/17/2025 11:07:39 AM	19.0	-11.97	-12.19	34.4331150	-118.6485025	1368	Valve Adjustment:NSPS/EG CAC
								Valve Adjustment:Increased Flow/Vacuum
CV-24171	10/3/2025 2:12:23 PM	38.0	-13.45	-12.57	34.4331985	-118.6466322	1376	
								Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Audible Flow,,,,,
CV-24171	10/15/2025 3:09:58 PM				34.4332427	-118.6466618	1414	
CV-24171	10/17/2025 9:20:36 AM	45.2	-16.06	-15.89	34.4332090	-118.6466350	1401	
								Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,,,
CV-24172	10/2/2025 3:07:24 PM	16.1	-13.32		34.4330192	-118.6472440	1319	
CV-24172	10/2/2025 3:10:40 PM	0.0	-13.13		34.4330020	-118.6473280	1355	
CV-24172	10/21/2025 2:45:19 PM	13.1	-13.54		34.4329833	-118.6473012	1352	
CV-24172	10/21/2025 2:49:00 PM	13.6	-13.49		34.4330193	-118.6473637	1355	NSPS/EG CAI,High O2,,,,,,
CV-24173	10/2/2025 2:59:28 PM	29.7	-12.65		34.4329465	-118.6476405	1319	Audible Flow
CV-24173	10/17/2025 10:40:37 AM	39.5	-15.48	-15.51	34.4329025	-118.6476875	1374	
CV-24174	10/2/2025 2:40:52 PM	0.0	-12.87		34.4327723	-118.6481110	1368	
								Valve Comment:cant reach system port
CV-24174	10/17/2025 10:23:15 AM		0.81	0.73	34.4327435	-118.6480392	1374	
CV-24175	10/6/2025 3:20:25 PM	0.0			34.4326427	-118.6485182	1365	Reduced System Vacuum
CV-24175	10/10/2025 2:00:43 PM							
CV-24175	10/21/2025 10:31:22 AM	0.0			34.4326952	-118.6484413	1411	
CV-24176	10/2/2025 8:35:58 AM	50.6	-12.07		34.4325678	-118.6489760	1368	Audible Flow
CV-24176	10/17/2025 11:15:34 AM	54.9	-13.69		34.4327022	-118.6488560	1319	
CV-24176	10/22/2025 10:25:57 AM							
CV-24177	10/1/2025 2:58:43 PM	0.0	-11.68		34.4322857	-118.6495013	1325	Reduced System Vacuum
CV-24177	10/24/2025 1:32:15 PM		-13.12	-13.10	34.4322530	-118.6494507	1318	
CV-24178	10/2/2025 8:46:46 AM	15.3	-14.59		34.4323983	-118.6486813	1339	Audible Flow

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24178	10/17/2025 10:40:59 AM	15.2	-15.89		34.4324067	-118.6486367	1293	Audible Flow
CV-24179	10/2/2025 8:51:35 AM	21.8	-14.70		34.4321295	-118.6492565	1339	Audible Flow
CV-24179	10/19/2025 9:48:36 AM	5.7	-16.61	-16.44	34.4321120	-118.6492052	1336	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum
CV-24179	10/19/2025 9:55:35 AM	6.5	-16.42	-16.40	34.4321095	-118.6491795	1344	
CV-24179	10/22/2025 10:07:08 AM							
CV-24180	10/2/2025 8:41:59 AM	10.7	-14.50		34.4321135	-118.6488037	1368	Audible Flow
CV-24180	10/17/2025 9:28:17 AM							
CV-24180	10/17/2025 10:37:09 AM	53.5	-15.71		34.4321843	-118.6487540	1352	Audible Flow
CV-24183	10/1/2025 10:42:53 AM							
CV-24183	10/1/2025 2:18:07 PM	0.0	-7.61		34.4323833	-118.6475702	1411	Reduced System Vacuum
CV-24183	10/9/2025 9:51:17 AM							
CV-24183	10/15/2025 2:50:30 PM							
CV-24183	10/19/2025 9:29:08 AM		-16.48	-16.51	34.4323628	-118.6476657	1353	Valve Comment:well being influenced;Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
CV-24183	10/22/2025 9:53:45 AM							
CV-24183	10/29/2025 9:17:34 AM							
CV-24184	10/1/2025 2:05:43 PM	0.0	-8.77		34.4325643	-118.6473127	1316	NSPS/EG CAC
CV-24184	10/1/2025 2:08:21 PM	0.0	-9.01		34.4325170	-118.6472902	1339	
CV-24184	10/1/2025 2:11:20 PM	0.0	-8.80		34.4325605	-118.6472448	1345	
CV-24184	10/2/2025 12:22:06 PM	4.5	-12.96	-13.04	34.4325258	-118.6472678	1365	Valve Adjustment:NSPS/EG CAI,Orifice Plate Changed (See OP Log),High O2
CV-24184	10/2/2025 12:31:16 PM	5.2	-13.18	-13.20	34.4325270	-118.6472740	1355	Valve Adjustment:Orifice Plate Changed (See OP Log),High O2
CV-24184	10/16/2025 2:17:34 PM	2.2	-13.77	-13.80	34.4325267	-118.6472570	1352	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-24184	10/16/2025 2:18:42 PM	1.3	-13.86	-13.90	34.4325238	-118.6472683	1348	Valve Adjustment:NSPS/EG CAC
CV-24184	10/17/2025 1:17:23 PM		-15.00	-14.99	34.4325458	-118.6472702	1363	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Barely Open;Well Condition:Good
CV-24185	10/3/2025 1:52:12 PM	3.9	-13.12	-13.15	34.4326727	-118.6469512	1360	
CV-24185	10/17/2025 12:48:41 PM				34.4326970	-118.6469978	1375	
CV-24186	10/3/2025 1:56:52 PM		-12.58	-12.83	34.4328033	-118.6465177	1369	
CV-24186	10/17/2025 12:54:59 PM	9.0	-15.10		34.4328250	-118.6465942	1411	Audible Flow
CV-24187	10/6/2025 2:57:49 PM	10.4	-7.60		34.4319247	-118.6496590	1355	Reduced System Vacuum
CV-24187	10/22/2025 10:49:33 AM							
CV-24187	10/23/2025 9:14:34 AM	11.4	-9.40		34.4318748	-118.6495997	1352	
CV-24188	10/1/2025 10:28:28 AM	0.0	-12.59		34.4315138	-118.6501090	1280	
CV-24188	10/6/2025 9:44:37 AM							
CV-24188	10/19/2025 11:54:26 AM	6.2	-14.83	-14.83	34.4315410	-118.6501012	1264	Valve Adjustment:Orifice Plate Changed (See OP Log)
CV-24188	10/19/2025 12:00:32 PM	5.4	-14.69	-14.62	34.4315428	-118.6500992	1265	Valve Adjustment:Decreased Flow/Vacuum
CV-24189	10/1/2025 10:10:12 AM	0.0	-12.60		34.4313160	-118.6499658	1270	
CV-24189	10/6/2025 9:36:05 AM							
CV-24189	10/19/2025 12:08:16 PM	5.3	-14.99	-14.83	34.4313173	-118.6499940	1272	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum
CV-24189	10/19/2025 12:12:51 PM	4.8	-14.61	-14.69	34.4313178	-118.6499995	1270	Valve Adjustment:Decreased Flow/Vacuum
CV-24190	10/6/2025 3:02:29 PM	36.6	-7.59		34.4316092	-118.6494795	1312	Reduced System Vacuum,Audible Flow,,,,,
CV-24190	10/23/2025 8:51:48 AM	11.1	-9.25	-9.26	34.4315880	-118.6494818	1311	Valve Adjustment:Reduce Sys. Vac. - Flare Down
CV-24192	10/6/2025 3:08:46 PM	9.5	-7.72		34.4312882	-118.6495313	1289	Reduced System Vacuum
CV-24192	10/20/2025 12:55:31 PM	9.0	-12.46	-12.46	34.4313105	-118.6494888	1307	Valve Adjustment:Orifice Plate Changed (See OP Log)
CV-24192	10/20/2025 1:00:28 PM	9.4	-12.16	-12.32	34.4313330	-118.6494872	1301	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24193	10/1/2025 11:38:01 AM	26.0	-11.91		34.4315877	-118.6491070	1371	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,,,
CV-24193	10/15/2025 2:55:58 PM	32.6	-14.26		34.4315640	-118.6491078	1339	
CV-24193	10/17/2025 8:25:29 AM	36.5	-17.12		34.4315382	-118.6490932	1335	
CV-24193	10/27/2025 2:13:34 PM							
CV-24194	10/1/2025 11:51:57 AM	10.9	-11.71		34.4316858	-118.6484540	1368	Increased Flow/Vacuum,Opened Valve 1/2 to 1 Turn,,,,,,
CV-24194	10/15/2025 2:48:19 PM	12.8	-13.90		34.4317610	-118.6485117	1283	Increased Flow/Vacuum,Opened Valve 1/2 to 1 Turn,,,,,,
CV-24194	10/17/2025 9:02:52 AM	16.6	-16.24		34.4317022	-118.6484622	1335	
CV-24195	10/1/2025 2:39:05 PM	11.6	-8.33		34.4318768	-118.6478280	1355	
CV-24195	10/16/2025 2:12:09 PM		-13.95	-13.83	34.4318335	-118.6478763	1350	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum;Well Condition:Fair
CV-24195	10/17/2025 8:54:55 AM	16.1	-16.28		34.4319052	-118.6478408	1348	
CV-24196	10/1/2025 2:55:51 PM	39.6	-11.30		34.4320835	-118.6471982	1352	Audible Flow
CV-24196	10/20/2025 3:44:50 PM	34.1	-11.05		34.4321585	-118.6471473	1299	Audible Flow
CV-24197	10/2/2025 12:39:16 PM		-13.35		34.4324347	-118.6466138	1345	Audible Flow
CV-24197	10/20/2025 3:33:07 PM		-11.85		34.4323488	-118.6466413	1296	
CV-24198	10/1/2025 2:52:08 PM	12.7	-12.89		34.4316302	-118.6475002	1352	Audible Flow,Reduced System Vacuum,,,,,,
CV-24198	10/16/2025 2:17:39 PM		-15.67	-15.73	34.4315693	-118.6476002	1332	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Barely Open
CV-24198	10/23/2025 1:58:19 PM							
CV-24199	10/1/2025 2:48:09 PM	46.7	-14.34		34.4318495	-118.6472462	1381	Audible Flow,Reduced System Vacuum,,,,,,
CV-24199	10/16/2025 2:22:43 PM		-17.06	-17.81	34.4317817	-118.6473267	1347	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum
CV-24199	10/23/2025 1:51:44 PM							
CV-24200	10/6/2025 10:49:58 AM	21.1	-10.92		34.4314360	-118.6472703	1273	Reduced System Vacuum,Audible Flow,,,,,,
CV-24200	10/20/2025 3:05:23 PM	20.1	-13.57		34.4315345	-118.6473040	1220	Audible Flow
CV-24201	10/6/2025 11:17:52 AM	10.3	-10.31		34.4317500	-118.6466873	1207	Reduced System Vacuum
CV-24201	10/20/2025 3:17:53 PM	10.0	-13.77		34.4318190	-118.6466845	1270	Audible Flow
CV-24202	10/6/2025 11:26:38 AM	0.0	-9.60		34.4319802	-118.6462363	1335	Reduced System Vacuum
CV-24202	10/16/2025 1:41:16 PM		-11.67	-12.41	34.4319402	-118.6462792	1284	Valve Adjustment:Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
CV-24203	10/2/2025 2:23:31 PM	0.0	-14.12		34.4315388	-118.6459865	1243	
CV-24203	10/20/2025 2:56:13 PM	20.0	-13.25		34.4315350	-118.6460975	1388	Audible Flow
CV-24204	10/2/2025 2:20:54 PM	0.0	-14.56		34.4314658	-118.6459795	1270	Audible Flow
CV-24204	10/20/2025 2:51:21 PM	33.8	-13.81		34.4314517	-118.6462978	1217	Audible Flow
CV-24205	10/2/2025 2:14:45 PM	0.0	-14.36		34.4312575	-118.6464083	1227	Audible Flow
CV-24205	10/20/2025 2:47:18 PM	44.3	-13.84		34.4312337	-118.6464808	1217	Audible Flow
CV-24206	10/6/2025 11:10:57 AM	0.0	-8.82		34.4315223	-118.6468157	1266	Reduced System Vacuum
CV-24206	10/16/2025 1:56:36 PM		-11.64	-11.92	34.4315233	-118.6467660	1286	Valve Adjustment:Decreased Flow/Vacuum
CV-24206	10/24/2025 11:01:55 AM							
CV-24207	10/2/2025 9:16:08 AM	0.0	-12.43		34.4333275	-118.6469917	1368	
CV-24207	10/17/2025 8:28:20 AM	27.1	-15.67	-15.70	34.4332925	-118.6469293	1396	Valve Adjustment:High Temp,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24208	10/2/2025 2:38:01 PM	0.0	-13.50		34.4319520	-118.6451427	1227	
CV-24209	10/2/2025 2:31:56 PM							
CV-24209	10/3/2025 2:20:28 PM		-16.24	-17.09	34.4321822	-118.6456015	1289	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Good,Pnumatic Pump Installed
CV-24210	10/3/2025 9:53:18 AM		-14.90	-14.83	34.4326345	-118.6455895	1349	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-24211	10/3/2025 2:42:53 PM		-14.96	-15.18	34.4327202	-118.6438420	1223	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24212	10/3/2025 2:47:09 PM		-15.81	-15.89	34.4331587	-118.6430430	1222	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24213	10/8/2025 9:58:34 AM	0.0	-13.29		34.4365462	-118.6430635	1371	
CV-24214	10/8/2025 10:03:42 AM	0.0	-13.89		34.4367308	-118.6435278	1316	
CV-24215	10/7/2025 1:55:06 PM	0.0			34.4369308	-118.6447358	1325	
CV-24215	10/23/2025 11:00:06 AM							
CV-24216	10/7/2025 2:10:34 PM	0.0			34.4368352	-118.6422912	1293	
CV-24217	10/2/2025 2:06:01 PM							
CV-24217	10/13/2025 1:39:28 PM		-14.02	-14.24	34.4359180	-118.6443910	1388	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24218	10/1/2025 9:10:26 AM		-8.50	-8.63	34.4358250	-118.6457975	1384	
CV-24218	10/1/2025 10:14:40 AM							
CV-24218	10/9/2025 9:27:37 AM							
CV-24218	10/15/2025 8:32:37 AM							
CV-24218	10/22/2025 9:13:50 AM							
CV-24218	10/29/2025 8:56:38 AM							
CV-24220	10/3/2025 9:03:23 AM		-16.58	-16.77	34.4339528	-118.6439712	1348	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Poor;Well Repairs:Sample Port
CV-24220	10/3/2025 9:07:30 AM		-16.54	-16.87	34.4339528	-118.6439740	1349	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair;Well Repairs:Sample Port
CV-24221	10/24/2025 9:32:13 AM							
CV-24222	10/13/2025 2:37:06 PM	33.5	-16.49	-16.65	34.4336000	-118.6419898	1266	
CV-24222	10/15/2025 1:15:18 PM	0.0			34.4334782	-118.6419410	1270	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Audible Flow,,,,,
CV-24223	10/13/2025 2:47:01 PM		-15.87	-15.88	34.4334157	-118.6425322	1266	
CV-24223	10/24/2025 9:00:01 AM							
CV-24224	10/3/2025 9:41:12 AM		-16.32	-16.95	34.4331383	-118.6448285	1341	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good,Lorentz Pump Installed
CV-24224	10/3/2025 9:43:17 AM		-16.97	-17.13	34.4331460	-118.6448207	1338	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Barely Open
CV-24225	10/2/2025 2:50:45 PM	0.0			34.4327052	-118.6444732	1293	
CV-24226	10/10/2025 2:10:50 PM	6.6	-13.36	-13.37	34.4324988	-118.6442735	1263	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum
CV-24226	10/15/2025 1:58:43 PM	0.0			34.4325705	-118.6443150	1240	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Audible Flow,,,,,
CV-24226	10/24/2025 9:19:12 AM							
CV-24227	10/1/2025 10:16:21 AM	34.9			34.4310155	-118.6497870	1306	
CV-24231	10/8/2025 10:36:12 AM	0.0			34.4303517	-118.6496368	1332	
CV-24236	10/1/2025 9:33:28 AM	36.1	-12.56		34.4300715	-118.6504747	1250	
CV-24236	10/6/2025 9:13:21 AM							
CV-24237	10/1/2025 9:38:04 AM	22.4	-12.24		34.4306143	-118.6501812	1250	
CV-24237	10/6/2025 9:20:40 AM							
CV-24243	10/8/2025 10:48:48 AM	0.0			34.4287658	-118.6506170	1211	
CV-24244	10/8/2025 10:43:06 AM	0.0	-12.32		34.4290292	-118.6513563	1191	
CV-24245	10/2/2025 12:52:26 PM	44.1	-15.02		34.4284075	-118.6500847	1224	
CV-24246	10/1/2025 2:01:19 PM	0.0			34.4286675	-118.6495983	1191	
CV-24253	10/2/2025 1:02:47 PM	0.0			34.4281342	-118.6498863	1138	
CV-24253	10/29/2025 11:07:40 AM	0.0			34.4280387	-118.6498910	1191	Audible Flow
CV-25	10/7/2025 10:31:31 AM	8.7	-11.37		34.4371540	-118.6417145	1227	Decreased Flow/Vacuum
CV-2501	10/13/2025 10:08:43 AM	16.6	-13.95	-14.24	34.4313485	-118.6484723	1339	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2501	10/23/2025 2:16:10 PM							

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2502	10/1/2025 1:24:30 PM	11.1	-9.28		34.4309690	-118.6491448	1322	Audible Flow
CV-2503	10/6/2025 11:00:04 AM	34.8	-0.09		34.4311982	-118.6477463	1296	NSPS/EG CAI,NSPS/EG CAC,Audible Flow,Positive Static Press.,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,
CV-2503	10/6/2025 11:02:10 AM	34.0	-9.57		34.4312618	-118.6478393	1319	Audible Flow,Reduced System Vacuum,,,,,
CV-2503	10/15/2025 9:56:41 AM	34.5	-16.17		34.4313820	-118.6478083	1276	Audible Flow
CV-2504	10/8/2025 10:35:45 AM	32.4	-12.96		34.4304978	-118.6489667	1345	Audible Flow
CV-2505	10/8/2025 2:31:28 PM	34.2	-10.84		34.4307598	-118.6471718	1260	Audible Flow
CV-2505	10/29/2025 9:40:18 AM							
CV-2506	10/8/2025 2:36:31 PM	39.2	-10.08		34.4305725	-118.6476012	1211	Audible Flow
CV-2506	10/29/2025 10:00:23 AM							
CV-2507	10/8/2025 2:41:40 PM	59.7	-10.17		34.4301600	-118.6481785	1165	Audible Flow,Reduced System Vacuum,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,
CV-2507	10/15/2025 9:43:48 AM	74.7	-16.07		34.4301097	-118.6481452	1240	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Audible Flow,,,,
CV-2507	10/29/2025 10:12:30 AM							
CV-2508	10/8/2025 2:46:45 PM	71.0	-10.36		34.4296452	-118.6486713	1257	Audible Flow,Reduced System Vacuum,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,
CV-2508	10/15/2025 9:37:31 AM	86.4	-17.02		34.4297655	-118.6488450	1276	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,,
CV-2508	10/29/2025 11:08:46 AM							
CV-2509	10/8/2025 2:51:33 PM	57.3	-9.68		34.4292768	-118.6492102	1145	Audible Flow,Reduced System Vacuum,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,
CV-2509	10/15/2025 9:25:41 AM	68.0	-16.63		34.4293118	-118.6490347	1178	Audible Flow
CV-2509	10/29/2025 11:23:52 AM							
CV-2510	10/1/2025 2:14:59 PM	39.6	-10.29		34.4291473	-118.6498828	1220	
CV-2510	10/15/2025 9:20:01 AM	52.9	-16.61		34.4290597	-118.6498032	1220	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,Audible Flow,,,,
CV-25100D	10/2/2025 1:42:05 PM		-10.25	-10.42	34.4361795	-118.6471288	1391	Valve Adjustment:High Temp;Well Comment:installed two sample ports;Well Repairs:Sample Port
CV-25100D	10/2/2025 1:44:04 PM		-10.41	-10.33	34.4361763	-118.6471238	1384	Valve Adjustment:High Temp
CV-25100D	10/15/2025 10:22:27 AM		-10.88	-11.02	34.4362040	-118.6471097	1395	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,Positive Static Press.
CV-25100D	10/15/2025 10:24:47 AM		-11.07	-11.25	34.4361762	-118.6471247	1397	Valve Adjustment:Positive Static Press.
CV-25100D	10/28/2025 10:37:48 AM		-5.19	-5.60	34.4361728	-118.6471178	1398	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp
CV-25100D	10/30/2025 1:42:12 PM		-10.82	-10.61	34.4361522	-118.6471103	1386	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-25100D	10/30/2025 1:42:58 PM		-11.12	-11.40	34.4361625	-118.6471180	1377	Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-25100S	10/2/2025 1:52:58 PM		-10.60	-10.65	34.4361712	-118.6471142	1392	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.
CV-25100S	10/2/2025 1:54:52 PM		-10.99	-10.42	34.4361687	-118.6471130	1392	Valve Adjustment:High Temp,Positive Static Press.
CV-25100S	10/6/2025 1:56:51 PM		-6.53	-6.48	34.4361778	-118.6471267	1395	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp,Increased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
CV-25100S	10/6/2025 1:59:30 PM		-6.48	-7.13	34.4361763	-118.6471227	1381	Valve Adjustment:NSPS/EG CAC,No Flow Measurement,High Temp,Reduce Sys. Vac. - Flare Down
CV-25100S	10/6/2025 2:05:00 PM							AtmAA
CV-25100S	10/6/2025 2:05:00 PM							AtmAA; [User entered 16.7%]
CV-25100S	10/7/2025 2:19:30 PM		-10.44	-10.17	34.4361672	-118.6471173	1376	Valve Adjustment:NSPS/EG CAI,Reconnected this Date,High Temp

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-25100S	10/7/2025 2:21:15 PM		-10.53	-10.50	34.4361653	-118.6471263	1380	Valve Adjustment:High Temp
CV-25100S	10/15/2025 10:10:41 AM		-11.08	-11.15	34.4361777	-118.6471280	1379	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.
CV-25100S	10/15/2025 10:11:37 AM		-11.46	-11.46	34.4361805	-118.6471295	1394	Valve Adjustment:High Temp,Positive Static Press.
CV-25100S	10/16/2025 9:24:28 AM		-11.07	-10.91	34.4361718	-118.6471113	1371	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,High Temp
CV-25100S	10/16/2025 9:26:59 AM		-11.20	-9.71	34.4361698	-118.6471200	1374	Valve Adjustment:NSPS/EG CAC,No Flow Measurement,High Temp
CV-25100S	10/20/2025 2:25:58 PM		-8.38	-10.61	34.4362047	-118.6471268	1370	Valve Adjustment:No Flow Measurement,High Temp,Increased Flow/Vacuum
CV-25100S	10/28/2025 10:27:50 AM		-5.75	-5.59	34.4361608	-118.6471165	1383	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-25102D	10/3/2025 11:43:10 AM		-12.14	-12.44	34.4359782	-118.6467730	1407	Valve Adjustment:NSPS/EG CAI,Reconnected this Date,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-25102D	10/3/2025 11:45:10 AM		-12.43	-12.29	34.4359732	-118.6467640	1405	Valve Adjustment:High O2,Barely Open,Surging Liquid in Well (Watered In)
CV-25102D	10/3/2025 2:04:16 PM							
CV-25102D	10/7/2025 11:21:52 AM		-11.79	-11.57	34.4359930	-118.6467727	1414	Valve Adjustment:High O2,Barely Open,Surging Liquid in Well (Watered In)
CV-25102D	10/17/2025 9:45:22 AM		-15.01	-14.92	34.4360042	-118.6468072	1404	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Barely Open;Well Condition:Good
CV-25102S	10/3/2025 11:37:49 AM		-12.04	-12.19	34.4359910	-118.6467708	1398	Valve Adjustment:Reconnected this Date,Decreased Flow/Vacuum
CV-25102S	10/3/2025 2:03:37 PM							
CV-25102S	10/7/2025 10:28:43 AM		-10.00	-10.00	34.4360033	-118.6467667	1409	
CV-25102S	10/17/2025 9:48:20 AM		-14.87	-14.87	34.4360117	-118.6467922	1401	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
CV-2511	10/8/2025 10:24:32 AM	31.4	-12.75		34.4296527	-118.6502225	1299	
CV-2511	10/29/2025 10:13:09 AM	40.5	-12.50		34.4296667	-118.6502113	1276	Audible Flow
CV-2512	10/8/2025 10:29:25 AM	16.0	-12.78		34.4293237	-118.6506840	1286	
CV-2512	10/29/2025 10:04:42 AM	13.5	-12.01		34.4292443	-118.6506382	1280	Audible Flow
CV-2513	10/1/2025 1:54:09 PM	31.0	-8.67		34.4289020	-118.6489303	1161	
CV-2514	10/1/2025 1:34:15 PM	0.0	-5.60		34.4296812	-118.6478322	1142	
CV-2514	10/15/2025 9:10:58 AM	48.5	-10.48		34.4296598	-118.6478263	1165	Increased Flow/Vacuum,Opened Valve 1/2 to 1 Turn,Audible Flow,,,,,
CV-2515	10/7/2025 11:27:14 AM	0.0	-10.07		34.4379097	-118.6432052	1332	
CV-2515	10/24/2025 1:54:00 PM							
CV-2515	10/29/2025 9:44:36 AM	16.2	-10.40		34.4379637	-118.6431902	1345	Audible Flow
CV-2516	10/1/2025 1:32:34 PM							
CV-2516	10/7/2025 2:01:33 PM	0.0	-9.65		34.4373818	-118.6431613	1322	
CV-2521	10/26/2025 9:29:09 AM		-16.11	-16.11	34.4354832	-118.6430678	1326	Valve Adjustment:NSPS/EG CAI,Reconnected this Date,Positive Static Press.
CV-2521	10/26/2025 9:31:48 AM		-15.85	-15.82	34.4354723	-118.6430752	1322	Valve Adjustment:Positive Static Press.
CV-2524	10/10/2025 1:51:19 PM		-12.39	-12.43	34.4348025	-118.6425122	1285	Valve Adjustment:High Temp
CV-2524	10/10/2025 1:52:11 PM		-12.26	-12.37	34.4347973	-118.6425187	1276	Valve Adjustment:High Temp
CV-2529	10/10/2025 2:26:01 PM							
CV-2529	10/13/2025 2:26:18 PM	0.5	-16.31	-16.36	34.4331482	-118.6423497	1229	Valve Adjustment:Decreased Flow/Vacuum
CV-2529	10/20/2025 12:00:53 PM	2.9	-17.44	-17.48	34.4331197	-118.6422982	1250	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum
CV-2529	10/20/2025 12:19:15 PM	3.4	-17.39	-17.39	34.4331172	-118.6423467	1238	
CV-2529	10/23/2025 2:23:15 PM	0.0	-22.23		34.4330980	-118.6423375	1211	
CV-2529	10/24/2025 1:59:28 PM	1.4	-15.36	-15.39	34.4331347	-118.6423395	1231	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum;Well Condition:Good
CV-2530	10/13/2025 11:26:25 AM		-17.44	-17.36	34.4327550	-118.6429445	1230	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2530	10/13/2025 11:27:50 AM		-17.33	-17.42	34.4327632	-118.6429427	1221	
CV-2530	10/27/2025 8:33:26 AM		-16.51	-16.56	34.4327463	-118.6429370	1225	
CV-2531	10/27/2025 9:59:33 AM		-16.10	-16.10	34.4325308	-118.6433392	1222	
CV-2532	10/13/2025 1:41:33 PM		-17.49	-17.50	34.4322568	-118.6437377	1220	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum
CV-2532	10/13/2025 1:43:22 PM		-17.55	-17.58	34.4322168	-118.6437252	1224	Valve Adjustment:NSPS/EG CAC
CV-2532	10/20/2025 12:36:36 PM		-17.74	-17.72	34.4322492	-118.6437228	1215	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,Positive Static Press.,Increased Flow/Vacuum
CV-2532	10/20/2025 12:37:56 PM		-17.76	-17.58	34.4322458	-118.6437190	1212	
CV-2532	10/24/2025 2:12:10 PM		-16.13	-16.16	34.4322510	-118.6437332	1216	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum
CV-2536	10/30/2025 1:56:57 PM	4.7	-13.17	-12.83	34.4310472	-118.6458768	1155	Valve Adjustment:Reconnected this Date,Barely Open;Well Condition:Good
CV-2540	10/2/2025 10:17:27 AM	0.0	-13.76		34.4333175	-118.6481388	1391	
CV-2541	10/1/2025 1:29:12 PM		-8.19	-7.97	34.4332910	-118.6490530	1350	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-2541	10/1/2025 1:32:00 PM							AtmAA
CV-2541	10/8/2025 11:10:30 AM		-10.75	-10.87	34.4333007	-118.6490648	1353	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-2541	10/15/2025 1:43:40 PM		-0.04	-0.04	34.4332705	-118.6490433	1342	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Positive Static Press.
CV-2541	10/15/2025 1:45:15 PM		-0.11	-0.13	34.4332685	-118.6490455	1344	Valve Adjustment:No Flow Measurement,Positive Static Press.
CV-2542	10/2/2025 9:45:45 AM	0.0	-8.83		34.4337275	-118.6471862	1378	
CV-2542	10/30/2025 10:32:46 AM		-7.35	-9.43	34.4337080	-118.6471598	1397	Valve Adjustment:Decreased Flow/Vacuum
CV-2543-PLR	10/1/2025 9:22:39 AM		-10.36	-10.35	34.4338600	-118.6484665	1357	Valve Adjustment:No Flow Measurement,Barely Open
CV-2543-PLR	10/17/2025 11:03:37 AM		-13.24	-13.38	34.4338225	-118.6484702	1360	Valve Adjustment:NSPS/EG CAI,High O2,Increased Flow/Vacuum;Well Condition:Fair
CV-2543-PLR	10/17/2025 11:04:17 AM		-13.31	-13.37	34.4338225	-118.6484702	1360	Valve Adjustment:NSPS/EG CAI,High O2
CV-2548	10/15/2025 1:17:45 PM		-10.63	-10.71	34.4343552	-118.6455835	1381	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,Positive Static Press.,Increased Flow/Vacuum
CV-2548	10/15/2025 1:19:51 PM		-12.24	-13.33	34.4343448	-118.6455860	1380	
CV-2549	10/3/2025 10:31:53 AM	8.6	-15.36	-15.38	34.4343695	-118.6452637	1391	Valve Adjustment:Audible Flow;Well Condition:Excellent
CV-2553	10/2/2025 11:02:37 AM		-7.08	-7.08	34.4341645	-118.6489557	1340	Valve Adjustment:Surging Liquid in Header
CV-2554	10/1/2025 9:08:09 AM		-12.29	-11.76	34.4345117	-118.6482483	1356	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-2554	10/1/2025 9:10:00 AM							AtmAA
CV-2554	10/9/2025 10:00:10 AM		-1.27	-1.23	34.4344833	-118.6482583	1362	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
CV-2554	10/22/2025 2:20:18 PM	30.3	-16.62	-16.71	34.4344602	-118.6482538	1370	Valve Adjustment:Decreased Flow/Vacuum
CV-2554	10/28/2025 1:34:38 PM		-13.53	-13.74	34.4344730	-118.6482573	1363	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Barely Open
CV-2557	10/1/2025 2:19:56 PM							
CV-2557	10/13/2025 9:04:34 AM		-13.38	-13.26	34.4355110	-118.6464673	1387	Valve Comment:valve damaged
CV-2557	10/17/2025 9:37:12 AM		-14.42	-14.82	34.4355357	-118.6464888	1400	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum,Barely Open;Well Condition:Good
CV-2558	10/1/2025 9:49:04 AM	131.7	-10.43	-11.01	34.4353082	-118.6463025	1406	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-2558	10/1/2025 9:55:00 AM							AtmAA
CV-2563	10/5/2025 12:30:41 PM		-4.63	-4.71	34.4373062	-118.6457915	1271	Valve Adjustment:Reconnected this Date,Decreased Flow/Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
CV-2563	10/5/2025 12:54:51 PM	4.9	-4.43	-4.59	34.4372927	-118.6457772	1297	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum;Well Comment:Recommend smaller wellhead;Well Repairs:Sample Port
CV-2563	10/6/2025 10:51:24 AM							
CV-2563	10/8/2025 1:04:47 PM	7.8	-5.28	-5.34	34.4372763	-118.6457907	1319	Valve Adjustment:Orifice Plate Changed (See OP Log)
CV-2563	10/8/2025 1:06:41 PM	7.0	-5.27	-5.36	34.4372967	-118.6457948	1312	
CV-2563	10/12/2025 8:42:34 AM	5.1	-6.65	-6.92	34.4373023	-118.6457815	1309	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum
CV-2563	10/12/2025 8:48:16 AM	5.0	-6.81	-6.88	34.4372938	-118.6457762	1315	
CV-2563	10/16/2025 9:00:23 AM	4.5	-4.68	-4.66	34.4373065	-118.6457818	1302	Valve Adjustment:Orifice Plate Changed (See OP Log)
CV-2563	10/16/2025 9:06:46 AM	6.0	-4.58	-4.59	34.4373048	-118.6457720	1303	
CV-2563	10/20/2025 10:16:42 AM	0.0	-4.65		34.4373148	-118.6457295	1309	
CV-2563	10/23/2025 1:59:34 PM	0.0	-5.31		34.4373338	-118.6458947	1302	
CV-2564	10/2/2025 10:41:39 AM	0.0	-13.51		34.4330388	-118.6487415	1388	
CV-48R	10/9/2025 1:15:06 PM	8.8	-4.53	-4.52	34.4373390	-118.6458690	1308	
CV-55R	10/7/2025 1:59:11 PM	9.8	-13.42	-13.35	34.4344035	-118.6427695	1309	Valve Adjustment:Audible Flow,High Temp,Increased Flow/Vacuum
CV-55R	10/15/2025 2:21:17 PM	4.4	-15.73	-15.83	34.4343880	-118.6427927	1296	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good,Lorentz Pump Installed
CV-55R	10/21/2025 2:21:38 PM	5.3	-15.03	-15.13	34.4343745	-118.6427788	1299	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-55R	10/28/2025 2:30:00 PM	1.5	-13.91	-13.94	34.4343777	-118.6427898	1323	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-56D	10/3/2025 2:03:22 PM	4.5	-14.51	-14.70	34.4338385	-118.6431072	1308	Valve Adjustment:Audible Flow;Well Condition:Fair
CV-56S	10/3/2025 2:05:28 PM	3.6	-15.30	-15.51	34.4338338	-118.6430935	1308	Valve Adjustment:Audible Flow;Well Condition:Fair
CV-57R	10/3/2025 8:55:35 AM	2.5	-16.09	-15.97	34.4343042	-118.6435928	1352	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
CV-57R	10/17/2025 8:57:39 AM							
CV-79R	10/3/2025 9:34:24 AM	5.2	-17.47	-17.16	34.4332307	-118.6448672	1331	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-79R	10/3/2025 9:35:18 AM	3.5	-17.43	-17.18	34.4332295	-118.6448720	1342	Valve Adjustment:NSPS/EG CAC;Well Condition:Fair
CV-79R	10/22/2025 1:24:11 PM							
CV-84S	10/2/2025 8:37:56 AM	0.0	-14.43		34.4336820	-118.6462365	1385	NSPS/EG CAI,No Flow Measurement,High O2,Decreased Flow/Vacuum,,,,
CV-84S	10/2/2025 8:46:54 AM	0.0	-16.80		34.4336533	-118.6461817	1388	NSPS/EG CAI,High O2,Barely Open,,,,
CV-94	10/3/2025 8:49:37 AM	8.6	-15.90	-15.73	34.4348788	-118.6436548	1353	Valve Adjustment:Audible Flow;Well Condition:Good
CV-95	10/3/2025 8:53:16 AM	5.6	-16.07	-16.01	34.4343035	-118.6436152	1357	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
CV-95	10/17/2025 8:49:55 AM							
CV-99	10/7/2025 10:15:00 AM							AirTech Lab
CV-99	10/7/2025 10:15:00 AM							AirTech Lab; [User entered 0.14%]
CV-99	10/10/2025 1:27:04 PM	7.4	-11.01	-11.07	34.4370428	-118.6463572	1349	Valve Comment:Valve possibly damaged;Valve Adjustment:Decreased Flow/Vacuum,Valve 100% Closed
CV-99	10/24/2025 10:09:47 AM							
D-02	10/13/2025 10:58:07 AM	7.5	-15.78	-15.78	34.4311672	-118.6442978	1182	Valve Adjustment:Audible Flow
D-03	10/13/2025 11:02:04 AM	14.9	-9.04	-9.33	34.4311560	-118.6443073	1180	Valve Adjustment:Audible Flow,Surging Liquid in Header
D-04	10/13/2025 11:07:07 AM	5.2	-18.61	-18.56	34.4311688	-118.6443005	1170	Valve Adjustment:Audible Flow,Surging Liquid in Header
D-09	10/1/2025 1:22:20 PM	5.7	-9.05		34.4300990	-118.6463048	1181	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
D-10	10/1/2025 1:14:31 PM	28.4	-10.74		34.4302310	-118.6457917	1115	
FP-001	10/10/2025 10:31:48 AM	3.9	-11.82	-11.96	34.4366183	-118.6458657	1353	
FP-002	10/10/2025 10:34:39 AM	1.8	-12.21	-12.75	34.4366323	-118.6462273	1354	
FP-003	10/10/2025 10:37:42 AM	3.9	-12.65	-11.24	34.4366183	-118.6465385	1360	
FP-005	10/10/2025 12:53:19 PM	7.8	-10.63	-10.34	34.4364800	-118.6472635	1374	
FP-006	10/10/2025 12:56:58 PM	6.2	-10.49	-10.50	34.4363828	-118.6476797	1368	
FP-008	10/15/2025 12:15:45 PM	0.8	-13.07	-12.06	34.4363352	-118.6481598	1363	
FP-009	10/8/2025 8:14:37 AM	13.6	-11.50	-10.81	34.4366990	-118.6489345	1381	
FP-011	10/8/2025 8:36:27 AM	0.5	0.00	0.10	34.4365225	-118.6495022	1375	Valve Comment:Header watered in;Valve Adjustment:Surging Liquid in Header
FP-012	10/8/2025 8:41:40 AM	9.6	-8.94	-8.93	34.4366640	-118.6499037	1387	
FP-013	10/1/2025 10:26:04 AM	4.7	-3.43	-3.40	34.4365505	-118.6502498	1372	
FP-014	10/8/2025 9:52:25 AM	16.3	-8.35	-8.38	34.4365462	-118.6481510	1375	
FP-015	10/8/2025 9:47:53 AM	16.4	-8.80	-8.82	34.4364702	-118.6479177	1359	
FP-016	10/8/2025 9:44:49 AM	8.9	-9.78	-9.08	34.4365398	-118.6477062	1357	
FP-017	10/1/2025 1:55:15 PM	8.3	-8.80	-8.93	34.4344405	-118.6486582	1362	
FP-018	10/1/2025 1:42:29 PM	1.0	0.01	0.01	34.4344753	-118.6490613	1331	
FP-019	10/2/2025 9:34:36 AM	24.6	-12.72	-11.53	34.4346478	-118.6491305	1346	
FP-020	10/2/2025 9:23:44 AM	13.4	-12.91	-11.45	34.4352127	-118.6491568	1324	
FP-021	10/8/2025 10:19:28 AM	1.4	-9.72	-9.84	34.4351665	-118.6495583	1353	
FP-022	10/13/2025 2:21:07 PM	25.2	-11.09	-11.16	34.4352673	-118.6491390	1346	
FP-023	10/8/2025 10:39:41 AM	14.7	-12.47	-12.58	34.4357343	-118.6492182	1351	
FP-024	10/2/2025 8:54:51 AM	6.3	-15.66	-16.08	34.4355133	-118.6477865	1364	
FP-025	10/1/2025 2:16:58 PM	12.4	-10.32	-6.62	34.4353742	-118.6477758	1367	
FP-026	10/8/2025 10:13:50 AM	0.5	-13.50	-13.50	34.4351118	-118.6480695	1364	
FP-027	10/8/2025 10:02:11 AM	15.1	-12.41	-12.42	34.4348290	-118.6482342	1351	
FP-028	10/8/2025 9:55:37 AM	27.2	-11.75	-13.63	34.4347640	-118.6483395	1333	
FP-029	10/1/2025 1:49:41 PM	15.8	-9.04	-8.54	34.4344190	-118.6489282	1340	
FP-030	10/1/2025 1:25:45 PM	10.6	-8.65	-8.69	34.4345207	-118.6496828	1344	
FP-031	10/1/2025 1:21:48 PM	5.3	-8.74	-8.81	34.4348255	-118.6497622	1349	
FP-032	10/1/2025 1:14:31 PM	9.5	-9.50	-9.04	34.4351155	-118.6498492	1360	
FP-033	10/1/2025 1:10:56 PM	16.0	-10.31	-10.20	34.4353652	-118.6499453	1372	
FP-034	10/1/2025 11:07:43 AM	19.5	-10.15	-10.46	34.4356512	-118.6500260	1379	
FP-035	10/1/2025 10:58:25 AM	8.7	-10.21	-10.22	34.4358655	-118.6501165	1372	
FP-036	10/1/2025 10:49:44 AM	3.6	-11.49	-11.64	34.4361158	-118.6502212	1383	
FP-036	10/21/2025 12:53:03 PM	3.8	-14.41	-13.11	34.4361362	-118.6502185	1371	
FP-037	10/8/2025 10:24:40 AM	2.1	-12.26	-11.90	34.4362980	-118.6502903	1377	
FP-038	10/2/2025 10:25:02 AM	31.8	-8.86	-8.00	34.4340610	-118.6498152	1305	
FP-039	10/2/2025 10:22:23 AM	49.8	-9.11	-9.79	34.4341698	-118.6498533	1307	
FP-040	10/27/2025 9:05:25 AM		-12.34	-11.83	34.4352968	-118.6510322	1307	
FP-041	10/27/2025 9:22:04 AM	46.4	-12.71	-10.95	34.4340547	-118.6506492	1292	
FP-042	10/1/2025 11:07:38 AM	4.3	-3.59		34.4332045	-118.6512913	1286	
FP-043	10/27/2025 9:17:43 AM		-14.61	-14.62	34.4342370	-118.6508007	1285	
FP-044	10/27/2025 9:12:50 AM		-14.89	-13.80	34.4345185	-118.6507657	1276	
FP-046	10/10/2025 12:51:11 PM	17.4	-8.21	-8.23	34.4365763	-118.6473078	1369	
FP-047	10/10/2025 1:06:29 PM	1.2	-0.58	-0.58	34.4367138	-118.6469207	1371	
H-01 (EXP-01)	10/1/2025 10:24:46 AM		-7.66	-7.67	34.4376990	-118.6441790	1241	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Plugged/Pinched Suspected
H-01 (EXP-01)	10/1/2025 10:30:58 AM		-7.67	-7.65	34.4376993	-118.6441728	1236	Valve Comment:Valve was closed completely;Valve Adjustment:NSPS/EG CAC,Increased Flow/Vacuum,Plugged/Pinched Suspected
H-01 (EXP-01)	10/16/2025 11:58:40 AM		-8.70	-8.74	34.4377122	-118.6441695	1241	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
H-02 (EXP-02)	10/1/2025 12:42:11 PM		-6.07	-6.15	34.4377063	-118.6446198	1235	
H-02 (EXP-02)	10/16/2025 10:01:58 AM		-8.07	-8.08	34.4377003	-118.6446062	1243	
H-03 (EXP-03)	10/1/2025 12:46:38 PM		-6.05	-6.07	34.4376947	-118.6446383	1256	
H-03 (EXP-03)	10/16/2025 9:55:35 AM		-8.10	-8.09	34.4376907	-118.6446212	1241	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-04 (EXP-04)	10/1/2025 12:51:50 PM		-6.40	-6.39	34.4377040	-118.6446848	1255	Valve Adjustment: NSPS/EG CAI, NSPS/EG CAC, Positive Static Press., Increased Flow/Vacuum
H-04 (EXP-04)	10/1/2025 12:56:03 PM		-6.41	-6.41	34.4377093	-118.6447167	1253	Valve Adjustment: Decreased Flow/Vacuum
H-04 (EXP-04)	10/16/2025 9:49:22 AM		-8.72	-8.69	34.4377035	-118.6447075	1237	Valve Adjustment: Decreased Flow/Vacuum
H-08 (EXP-08)	10/1/2025 10:09:13 AM		-5.66	-5.68	34.4378273	-118.6465510	1280	
H-08 (EXP-08)	10/16/2025 9:29:56 AM		-6.61	-6.68	34.4378323	-118.6465548	1269	
H-10 (EXP-10)	10/1/2025 10:03:19 AM		-5.15	-5.30	34.4374307	-118.6470857	1301	Valve Adjustment: Decreased Flow/Vacuum
H-10 (EXP-10)	10/16/2025 9:20:51 AM		-6.22	-6.27	34.4374377	-118.6470905	1303	Valve Adjustment: Decreased Flow/Vacuum
H-101W	10/2/2025 1:33:14 PM	0.0	-12.69		34.4311507	-118.6505763	1181	
H-102A	10/2/2025 1:38:11 PM	0.0	-13.02		34.4311405	-118.6505835	1224	
H-1401W	10/2/2025 1:43:29 PM	0.0	-13.10		34.4311218	-118.6505070	1171	Barely Open
H-1404C	10/1/2025 2:31:57 PM	5.6	-11.45		34.4324177	-118.6483417	1368	
H-1404C	10/17/2025 10:45:06 AM	6.0	-16.14		34.4323927	-118.6482740	1391	Audible Flow
H-1405C	10/1/2025 11:48:48 AM	0.0	-9.68		34.4326783	-118.6497780	1312	
H-1405C	10/21/2025 9:36:52 AM	1.6	-14.53	-14.53	34.4325978	-118.6497072	1320	
H-1406W	10/7/2025 10:54:06 AM	0.9	-8.99	-9.34	34.4322038	-118.6507480	1270	Valve Comment: valve possibly broken; Valve Adjustment: Decreased Flow/Vacuum, Barely Open
H-1406W	10/20/2025 9:26:10 AM	0.9	-15.45	-15.29	34.4321703	-118.6507417	1247	Valve Comment: valve possibly damaged; Valve Adjustment: NSPS/EG CAI, Positive Static Press., Increased Flow/Vacuum, Barely Open
H-1406W	10/20/2025 9:27:07 AM	2.1	-15.28	-15.37	34.4321743	-118.6507685	1256	
H-1408CR	10/6/2025 10:54:15 AM	6.9	-10.39		34.4313530	-118.6474645	1266	Reduced System Vacuum, Audible Flow,,,,,
H-1408E	10/2/2025 9:25:16 AM	0.0	-12.05		34.4333995	-118.6471605	1322	Barely Open
H-1408E	10/17/2025 9:08:42 AM	5.4	-14.34	-14.58	34.4333462	-118.6471475	1391	Valve Adjustment: Increased Flow/Vacuum
H-1408W	10/1/2025 9:53:16 AM	0.0	-12.72		34.4310718	-118.6500005	1322	NSPS/EG CAI, High O2, Decreased Flow/Vacuum,,,,,
H-1408W	10/1/2025 9:58:15 AM	5.6	-12.64		34.4311588	-118.6499192	1273	NSPS/EG CAI, High O2,,,,,
H-1409N	10/2/2025 3:29:22 PM	0.9	-13.30		34.4329248	-118.6469100	1362	Audible Flow
H-1409N	10/17/2025 10:47:25 AM	2.4	-14.98	-15.20	34.4328617	-118.6469453	1371	
H-1410S	10/2/2025 2:10:18 PM	0.0	-11.27		34.4309862	-118.6466642	1227	Decreased Flow/Vacuum
H-1563N	10/2/2025 10:40:22 AM	8.9	-7.29	-7.82	34.4338555	-118.6498333	1329	Valve Adjustment: Decreased Flow/Vacuum
H-1563N	10/16/2025 11:07:22 AM	5.9	-14.18		34.4338238	-118.6498195	1358	Decreased Flow/Vacuum, Surging Liquid in Header,,,,,
H-1563S	10/1/2025 11:54:49 AM	0.0	-9.63		34.4323673	-118.6496107	1335	Audible Flow, Barely Open,,,,,
H-1563S	10/21/2025 9:19:07 AM	12.4	-11.87		34.4323938	-118.6496287	1306	
H-1565E	10/2/2025 9:40:57 AM	11.6	-11.71		34.4335218	-118.6471757	1411	Decreased Flow/Vacuum
H-1565E	10/17/2025 8:44:18 AM	16.5	-13.60	-14.14	34.4335322	-118.6472102	1376	
H-1568N	10/2/2025 9:28:09 AM	6.5	-12.12		34.4332513	-118.6472030	1414	Decreased Flow/Vacuum
H-1568N	10/17/2025 9:02:50 AM	6.2	-13.93	-13.66	34.4333440	-118.6471543	1395	Valve Adjustment: Increased Flow/Vacuum
H-1571S	10/3/2025 2:33:46 PM	2.5	-17.19	-17.23	34.4321555	-118.6452200	1266	Valve Adjustment: Audible Flow, Decreased Flow/Vacuum; Well Condition: Fair
H-1572N	10/3/2025 9:22:38 AM	2.4	-16.54	-16.57	34.4337003	-118.6447360	1370	Valve Adjustment: High Temp, Decreased Flow/Vacuum; Well Condition: Fair
H-1572N	10/3/2025 9:23:17 AM	2.2	-16.41	-16.51	34.4337052	-118.6447378	1365	Valve Adjustment: NSPS/EG CAC
H-1572S	10/3/2025 2:44:23 PM	2.9	-17.32	-17.22	34.4321843	-118.6447328	1270	Valve Adjustment: Decreased Flow/Vacuum; Well Condition: Fair
H-1574N	10/7/2025 1:23:50 PM		-3.99	-5.16	34.4324990	-118.6517060	1207	Valve Adjustment: Decreased Flow/Vacuum
H-1574N	10/20/2025 10:36:38 AM		-1.56	-1.45	34.4325155	-118.6517015	1223	
H-1753S	10/2/2025 10:35:03 AM	3.0	-8.05	-7.49	34.4339300	-118.6495675	1342	Valve Adjustment: Orifice Plate Changed (See OP Log), Decreased Flow/Vacuum
H-1753S	10/23/2025 9:54:03 AM	16.8	-8.07		34.4339917	-118.6495503	1358	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-1756S	10/1/2025 11:31:11 AM	0.0	-7.21		34.4326872	-118.6501968	1342	
H-1756S	10/21/2025 9:11:28 AM	0.0	-10.56		34.4322123	-118.6499920	1302	Decreased Flow/Vacuum
H-1757S	10/1/2025 11:45:29 AM	0.0	-9.66		34.4327040	-118.6497168	1329	
H-1757S	10/21/2025 9:34:14 AM	8.9	-11.76	-13.28	34.4327168	-118.6497728	1325	Valve Adjustment:Decreased Flow/Vacuum
H-1760S	10/2/2025 2:35:27 PM	3.1	-12.60		34.4326868	-118.6478762	1335	
H-1760S	10/17/2025 10:36:11 AM	3.1	-15.49	-15.25	34.4327180	-118.6478952	1378	Valve Adjustment:Decreased Flow/Vacuum
H-1762N	10/2/2025 9:10:44 AM	3.1	-12.36		34.4334790	-118.6468907	1404	Increased Flow/Vacuum
H-1762N	10/17/2025 8:32:30 AM	3.7	-14.86	-14.81	34.4334598	-118.6468770	1388	Valve Adjustment:Increased Flow/Vacuum
H-1763N	10/3/2025 2:00:22 PM	15.8	-16.20	-16.97	34.4335123	-118.6461717	1391	
H-1763S	10/3/2025 2:34:24 PM	1.3	-12.87	-12.96	34.4324065	-118.6460125	1275	Valve Adjustment:Increased Flow/Vacuum
H-1764N	10/3/2025 9:59:42 AM	8.6	-17.81	-17.81	34.4331445	-118.6456492	1395	Valve Adjustment:Audible Flow;Well Condition:Fair
H-1764S	10/3/2025 2:25:47 PM	2.1	-17.31	-17.26	34.4321635	-118.6454052	1294	Valve Adjustment:Decreased Flow/Vacuum
H-1764S	10/3/2025 2:30:47 PM	1.4	-13.17	-13.06	34.4323880	-118.6457068	1279	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1767N	10/13/2025 2:41:44 PM	65.5	-15.75	-15.74	34.4326448	-118.6435925	1242	Valve Adjustment:Audible Flow
H-1769N	10/7/2025 9:23:52 AM	0.6	-13.30	-13.73	34.4370187	-118.6495065	1379	Valve Adjustment:Decreased Flow/Vacuum;Well Comment:Valve is broken
H-1769N	10/17/2025 2:00:24 PM	1.7	-13.28	-13.68	34.4370560	-118.6495137	1370	Well Comment:valve damaged
H-1770A	10/1/2025 10:54:52 AM	2.6	-10.94	-11.21	34.4359787	-118.6501048	1375	
H-1770A	10/21/2025 12:57:34 PM	4.3	-13.69	-13.67	34.4359907	-118.6501182	1377	Valve Adjustment:Orifice Plate Changed (See OP Log)
H-1770N	10/7/2025 9:42:16 AM	2.6	-7.91	-7.83	34.4368563	-118.6500252	1354	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1770N	10/8/2025 8:30:00 AM							AirTech Lab
H-1770N	10/8/2025 8:30:00 AM							AirTech Lab; [User entered 0.39%]
H-1770N	10/17/2025 2:09:10 PM	0.2	-4.29	-4.45	34.4368487	-118.6500460	1360	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
H-1770N	10/17/2025 2:10:34 PM	0.2	-4.44	-4.24	34.4368467	-118.6500610	1353	Valve Adjustment:High O2,Barely Open,Surging Liquid in Header
H-1770S	10/1/2025 10:46:03 AM	2.1	-7.80		34.4331877	-118.6501827	1342	Barely Open
H-1770S	10/21/2025 8:40:45 AM	4.7	-10.96		34.4330897	-118.6501802	1358	Decreased Flow/Vacuum
H-1771A	10/2/2025 1:27:29 PM	9.8	-10.28	-10.78	34.4364153	-118.6464240	1383	
H-1771B	10/13/2025 9:00:53 AM	1.9	-13.82	-13.85	34.4355433	-118.6466335	1393	Valve Adjustment:Decreased Flow/Vacuum
H-1771B	10/17/2025 10:04:17 AM	3.1	-15.01	-15.03	34.4355535	-118.6466398	1411	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum;Well Condition:Fair
H-1774N	10/1/2025 1:11:34 PM	5.0	-3.64	-3.21	34.4367837	-118.6507987	1320	
H-1774N	10/21/2025 12:16:31 PM	6.1	-4.36	-4.51	34.4367518	-118.6508305	1344	Valve Adjustment:Decreased Flow/Vacuum
H-1801S	10/3/2025 9:13:59 AM	0.7	-16.26	-16.45	34.4337722	-118.6440957	1334	Valve Adjustment:Audible Flow;Well Condition:Fair
H-1802S	10/3/2025 9:28:26 AM	13.2	-16.65	-16.53	34.4335542	-118.6447345	1354	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
H-1802S	10/3/2025 9:29:30 AM	9.4	-16.68	-16.66	34.4335622	-118.6447407	1357	Valve Adjustment:NSPS/EG CAC,Barely Open;Well Condition:Good
H-1803N	10/8/2025 8:16:46 AM	6.9	0.00	0.00	34.4370422	-118.6486063	1361	Valve Adjustment:NSPS/EG CAC,No Flow Measurement,High Temp,Valve 100% Open
H-1803N	10/13/2025 1:44:42 PM	0.0	-7.24		34.4369380	-118.6485673	1309	NSPS/EG CAI,Audible Flow,No Flow Measurement,High Temp,Valve 100% Open,,,,
H-1803N	10/20/2025 9:43:47 AM	46.2	0.12	0.13	34.4370243	-118.6485887	1345	Valve Adjustment:High Temp
H-1803N	10/27/2025 8:54:32 AM	0.0	-4.48		34.4370277	-118.6486433	1388	NSPS/EG CAI,High Temp,Surging Liquid in Header,,,,,
H-1804B	10/8/2025 8:30:04 AM	0.0	-16.17		34.4342478	-118.6456895	1394	
H-1804N	10/2/2025 1:46:53 PM	0.9	-10.77	-10.85	34.4363988	-118.6457137	1362	Valve Adjustment:Increased Flow/Vacuum
H-1804S	10/3/2025 9:57:48 AM	3.2	-18.60	-17.56	34.4330658	-118.6457242	1393	Valve Adjustment:Barely Open;Well Condition:Fair

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-1805A	10/3/2025 8:43:04 AM	3.1	-13.08	-14.26	34.4351397	-118.6450998	1397	
H-1805B	10/3/2025 10:12:54 AM	2.0	-15.38	-15.41	34.4337190	-118.6451718	1367	Valve Adjustment:Audible Flow;Well Condition:Good
H-1805S	10/3/2025 9:46:19 AM	10.0	-18.49	-18.47	34.4329130	-118.6451852	1347	Valve Adjustment:Audible Flow;Well Condition:Good
H-1806A	10/1/2025 9:30:59 AM	50.1	-12.96	-12.98	34.4354308	-118.6442283	1384	
H-1806B	10/3/2025 9:17:56 AM	9.5	-14.96	-16.16	34.4338860	-118.6444655	1373	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
H-1806N	10/2/2025 2:18:04 PM	8.8	-11.77	-11.91	34.4364212	-118.6443075	1340	
H-1806S	10/2/2025 2:47:46 PM	5.9	-15.18		34.4329407	-118.6445483	1263	Decreased Flow/Vacuum,Barely Open,,,,,
H-1807A	10/3/2025 8:38:38 AM	62.4	-15.28	-15.05	34.4353432	-118.6436278	1350	Valve Adjustment:Audible Flow;Well Condition:Fair
H-1807N	10/3/2025 11:03:22 AM	0.9	-13.52	-13.89	34.4364717	-118.6435280	1344	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1807S	10/3/2025 10:56:08 AM	18.0	-14.59	-14.76	34.4338180	-118.6434762	1321	Valve Adjustment:Audible Flow;Well Condition:Fair
H-1952S	10/2/2025 9:53:54 AM	7.4	-10.76		34.4338115	-118.6476405	1345	
H-1952S	10/17/2025 11:14:08 AM	8.7	-13.26	-13.55	34.4338212	-118.6476298	1377	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
H-1953N	10/13/2025 8:31:47 AM	5.1	-14.90	-14.70	34.4364732	-118.6469325	1370	
H-1955C	10/3/2025 8:56:41 AM	99.9	-14.78	-14.65	34.4350158	-118.6454230	1397	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
H-1955N	10/2/2025 1:55:43 PM	5.2	-10.79	-10.86	34.4365407	-118.6455193	1372	
H-1956B	10/3/2025 10:23:25 AM	11.3	-15.97	-15.55	34.4342697	-118.6447653	1391	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
H-1956N	10/2/2025 2:05:53 PM	11.7	-10.91	-10.96	34.4364597	-118.6448985	1345	
H-1956S	10/3/2025 9:38:12 AM	16.6	-16.51	-16.24	34.4331810	-118.6449128	1353	Valve Adjustment:Audible Flow;Well Condition:Fair;Well Repairs:Valve
H-1957B	10/8/2025 9:29:03 AM	26.4	-15.45		34.4344825	-118.6440605	1404	Barely Open
H-1957N	10/2/2025 2:23:52 PM	5.3	-11.71	-11.81	34.4364825	-118.6441975	1340	
H-1957S	10/3/2025 9:11:40 AM	3.1	-16.88	-16.97	34.4337767	-118.6441155	1343	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
H-1958C	10/3/2025 8:35:57 AM	0.2	-15.47	-15.71	34.4353805	-118.6434680	1338	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
H-1958N	10/3/2025 11:07:35 AM	2.1	-14.12	-13.79	34.4364448	-118.6435218	1338	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1958S	10/3/2025 10:52:16 AM	6.4	-15.43	-15.40	34.4340015	-118.6433550	1326	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Good
H-1962N	10/7/2025 9:32:08 AM		-5.23	-8.02	34.4366873	-118.6501138	1369	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1962N	10/16/2025 9:20:22 AM	0.0	-4.76		34.4366460	-118.6501433	1398	No Flow Measurement
H-1963N	10/7/2025 9:15:00 AM	16.2	-13.03	-13.17	34.4369058	-118.6495342	1371	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1963N	10/7/2025 9:16:26 AM	19.0	-13.04	-13.45	34.4369087	-118.6495277	1358	Valve Adjustment:High Temp,Barely Open
H-1963N	10/17/2025 2:03:22 PM	10.4	-14.53	-11.14	34.4369670	-118.6495437	1364	Valve Adjustment:High Temp
H-1966N	10/1/2025 1:22:04 PM	2.4	-7.77	-7.65	34.4365872	-118.6508300	1346	Valve Adjustment:Decreased Flow/Vacuum
H-1966N	10/21/2025 12:40:24 PM	3.5	-13.48	-13.49	34.4365502	-118.6508183	1363	
H-1967E	10/1/2025 1:01:58 PM	0.0	-13.10		34.4301603	-118.6457897	1257	
H-1967W	10/1/2025 8:52:29 AM	39.3	-13.34		34.4299155	-118.6508335	1201	Audible Flow,Increased Flow/Vacuum,,,,,
H-2050E	10/13/2025 10:56:37 AM	0.1	-12.73	-12.76	34.4291200	-118.6474610	1098	Valve Comment:valve damaged;Valve Adjustment:Decreased Flow/Vacuum
H-2050W	10/2/2025 1:26:37 PM	0.0	-11.61		34.4306613	-118.6507153	1217	
H-2050W	10/8/2025 2:56:40 PM	8.2	-4.62		34.4291525	-118.6491102	1194	Reduced System Vacuum
H-2051W	10/1/2025 9:04:14 AM	5.3	-11.97		34.4299353	-118.6508152	1260	Increased Flow/Vacuum
H-2053E	10/1/2025 1:17:59 PM	51.2	-8.24		34.4302235	-118.6457487	1178	
H-2053W	10/2/2025 1:35:03 PM	3.1	-13.03		34.4310973	-118.6506708	1286	
H-2055E	10/6/2025 11:21:35 AM	3.6	-9.61		34.4318975	-118.6466998	1286	Reduced System Vacuum

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-2055E	10/16/2025 1:48:27 PM	9.3	-14.51	-14.79	34.4317712	-118.6466175	1277	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
H-2055E	10/16/2025 1:49:23 PM	9.7	-15.50	-15.48	34.4317697	-118.6466212	1272	Valve Adjustment:NSPS/EG CAC
H-2056B	10/1/2025 1:31:05 PM	3.5	-5.52		34.4296413	-118.6473408	1171	Barely Open
H-2056W	10/1/2025 9:18:43 AM	26.1	-11.12		34.4299427	-118.6507722	1201	Decreased Flow/Vacuum,Surging Liquid in Header,,,,,,
H-2057E	10/1/2025 1:05:39 PM	8.1	-13.12		34.4303145	-118.6458865	1220	
H-2057W	10/8/2025 10:54:19 AM	0.0			34.4306858	-118.6506200	1201	
H-2058E	10/1/2025 1:28:46 PM	42.7	-6.75		34.4297148	-118.6474655	1201	
H-2058W	10/1/2025 9:23:36 AM	16.4	-10.91		34.4299302	-118.6507723	1198	
H-2059E	10/13/2025 2:09:57 PM		-10.59	-10.52	34.4306717	-118.6462797	1192	Valve Adjustment:Surging Liquid in Header
H-2059W	10/1/2025 10:05:18 AM	71.7	-11.13		34.4310715	-118.6502138	1253	Decreased Flow/Vacuum
H-2161E	10/2/2025 2:05:00 PM	33.8	-15.08		34.4307388	-118.6466938	1224	
H-2161W	10/1/2025 10:01:05 AM	28.9	-12.50		34.4309175	-118.6502533	1263	
H-2163C	10/1/2025 1:41:15 PM	0.0	-9.61		34.4311835	-118.6487748	1371	
H-2163C	10/17/2025 8:44:17 AM	8.6	-17.38		34.4310272	-118.6486507	1342	
H-2163W	10/1/2025 10:13:19 AM	32.0	-12.52		34.4311528	-118.6499535	1312	Decreased Flow/Vacuum
H-2164A	10/1/2025 11:47:02 AM	4.0	-11.51		34.4318063	-118.6487588	1319	
H-2164A	10/17/2025 9:07:22 AM	5.8	-16.19		34.4317033	-118.6487722	1378	
H-2164E	10/3/2025 2:55:20 PM	8.8	-14.65	-14.92	34.4319017	-118.6461042	1281	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
H-2164E	10/20/2025 3:23:10 PM	0.0	-14.12		34.4318518	-118.6460858	1260	
H-2165E	10/2/2025 2:34:04 PM	0.0	-12.51		34.4319368	-118.6451602	1273	Audible Flow,Decreased Flow/Vacuum,,,,,,
H-2165W	10/7/2025 10:35:20 AM	1.6	-5.34	-5.08	34.4321712	-118.6503775	1275	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum
H-2165W	10/7/2025 10:40:43 AM	0.3	-5.37	-5.37	34.4321767	-118.6503958	1284	Valve Adjustment:Barely Open
H-2165W	10/8/2025 9:35:00 AM							AirTech Lab
H-2165W	10/8/2025 9:35:00 AM							AirTech Lab; [User entered 0.91%]
H-2165W	10/20/2025 9:05:27 AM	0.2	-11.15	-10.99	34.4321537	-118.6504083	1264	Valve Comment:valve possibly damaged;Valve Adjustment:High O2,Valve 100% Closed
H-2165W	10/20/2025 9:06:18 AM	0.2	-11.12	-10.78	34.4321567	-118.6504107	1268	
H-2166C	10/3/2025 10:16:51 AM	7.3	-13.88	-14.05	34.4355947	-118.6448927	1394	
H-2166E	10/3/2025 10:50:04 AM	20.2	-13.88	-12.31	34.4356430	-118.6438645	1361	Valve Adjustment:Decreased Flow/Vacuum
H-2167E	10/3/2025 8:45:45 AM	4.0	-15.79	-15.63	34.4349253	-118.6438272	1371	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
H-2168C	10/3/2025 10:27:30 AM	20.9	-15.36	-15.42	34.4344155	-118.6448202	1382	Valve Adjustment:Audible Flow,No Flow Measurement,Decreased Flow/Vacuum
H-2168E	10/3/2025 10:38:09 AM	2.6	-15.20	-15.06	34.4345462	-118.6439320	1371	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-2169C	10/3/2025 10:16:47 AM	12.2	-15.05	-15.13	34.4340587	-118.6451215	1421	Valve Adjustment:Audible Flow;Well Condition:Good
H-2169E	10/3/2025 10:26:27 AM	48.6	-15.96	-15.90	34.4342353	-118.6442083	1376	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-2170N	10/7/2025 12:59:30 PM	22.2	-12.35		34.4357958	-118.6414363	1266	
H-2170S	10/7/2025 8:43:14 AM	4.2	-15.98		34.4335823	-118.6415035	1234	Audible Flow,Decreased Flow/Vacuum,,,,,,
H-2171A	10/7/2025 1:31:47 PM	0.0	-9.74		34.4374305	-118.6425050	1296	Decreased Flow/Vacuum
H-2171B	10/7/2025 1:12:51 PM	18.5	-3.12		34.4365602	-118.6416937	1270	Decreased Flow/Vacuum
H-2171N	10/7/2025 11:18:53 AM	0.0	-9.73		34.4379992	-118.6432663	1286	NSPS/EG CAI,High Temp,Reduced System Vacuum,Decreased Flow/Vacuum,,,,
H-2171N	10/7/2025 11:21:19 AM	0.0	-9.72		34.4380082	-118.6432553	1276	NSPS/EG CAI,High Temp,Reduced System Vacuum,,,,,,
H-2171S	10/7/2025 12:57:17 PM	27.8	-12.33		34.4357800	-118.6414398	1276	
H-2272W	10/1/2025 10:19:40 AM	48.6	-12.57		34.4317038	-118.6497863	1322	
H-2272W	10/20/2025 1:07:19 PM	22.4	-12.24	-12.26	34.4317222	-118.6497782	1289	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-2273W	10/1/2025 2:48:56 PM	0.0	-6.76		34.4321465	-118.6496330	1316	Decreased Flow/Vacuum,Reduced System Vacuum,,,,,,,,
H-2273W	10/8/2025 9:25:00 AM							AirTech Lab; [User entered 1.6%]
H-2273W	10/8/2025 9:25:00 AM							AirTech Lab
H-2273W	10/21/2025 9:14:50 AM	0.0	-10.81		34.4321077	-118.6499903	1332	
H-2274B	10/6/2025 11:38:55 AM	0.0	-7.45		34.4325918	-118.6466153	1375	Audible Flow,Reduced System Vacuum,,,,,,,,
H-2274B	10/16/2025 11:14:08 AM	6.9	-12.03	-11.89	34.4326057	-118.6466705	1331	Valve Comment:RES SEM;Valve Adjustment:Audible Flow,Increased Flow/Vacuum;Well Condition:Good
H-2274B	10/16/2025 2:27:36 PM	7.6	-11.86	-11.39	34.4325932	-118.6466695	1335	Valve Adjustment:Audible Flow,Reduce Sys. Vac. - Flare Down
H-2274W	10/1/2025 11:26:20 AM	15.0	-7.01		34.4328668	-118.6503732	1335	
H-2274W	10/21/2025 9:01:28 AM	16.2	-10.48		34.4328038	-118.6504230	1296	Decreased Flow/Vacuum
H-2275E	10/3/2025 2:37:42 PM	10.5	-12.75	-12.81	34.4324090	-118.6462218	1290	Valve Adjustment:Decreased Flow/Vacuum
H-2275W	10/1/2025 2:55:43 PM	10.9	-11.16		34.4323327	-118.6494407	1322	Decreased Flow/Vacuum,Reduced System Vacuum,,,,,,,,
H-2275W	10/16/2025 11:25:47 AM	4.6	-15.04	-15.09	34.4322113	-118.6494070	1339	Valve Adjustment:Decreased Flow/Vacuum
H-2276A	10/2/2025 2:46:03 PM	16.1	-10.44		34.4328185	-118.6482355	1325	Audible Flow
H-2276A	10/17/2025 10:18:19 AM	10.1	-12.43	-12.99	34.4328797	-118.6482578	1389	Valve Adjustment:Decreased Flow/Vacuum
H-2276B	10/2/2025 3:25:41 PM	0.0	-13.28		34.4327895	-118.6468573	1365	
H-2276B	10/17/2025 10:51:06 AM	10.6	-15.02	-15.05	34.4328810	-118.6469205	1373	Valve Adjustment:Decreased Flow/Vacuum
H-2276E	10/3/2025 9:50:02 AM	11.2	-18.56	-18.58	34.4327852	-118.6453507	1352	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Good
H-2276W	10/1/2025 11:42:59 AM	0.0	-10.36		34.4326683	-118.6500335	1335	Audible Flow
H-2276W	10/21/2025 9:30:22 AM	6.9	-8.31	-11.96	34.4326748	-118.6499715	1331	
H-2277A	10/2/2025 10:38:53 AM	0.0	-11.00		34.4330398	-118.6487587	1394	Decreased Flow/Vacuum
H-2277A	10/21/2025 11:04:03 AM	2.5	-11.42	-11.20	34.4330382	-118.6487308	1360	
H-2277B	10/2/2025 3:14:55 PM	4.2	-12.48		34.4330202	-118.6468720	1375	
H-2277B	10/21/2025 3:27:10 PM	1.0	-13.29		34.4330930	-118.6469098	1381	
H-23 (EXP-23)	10/7/2025 1:21:28 PM	4.7	-10.55		34.4369462	-118.6420788	1260	NSPS/EG CAI,High O2,Decreased Flow/Vacuum,,,,,,,,
H-23 (EXP-23)	10/7/2025 1:24:51 PM	6.4	-10.49		34.4370892	-118.6420668	1260	NSPS/EG CAI,High O2,,,,,,,,
H-2301E	10/13/2025 10:41:46 AM	17.6	-10.89	-10.96	34.4270937	-118.6479740	1028	Valve Adjustment:Increased Flow/Vacuum
H-2301W	10/2/2025 12:47:00 PM	0.0	-13.31		34.4282907	-118.6507978	1148	Barely Open
H-2302C	10/2/2025 1:16:17 PM	6.1	-11.42		34.4283637	-118.6490162	1158	Decreased Flow/Vacuum
H-2302E	10/8/2025 1:37:41 PM	0.0	-5.04		34.4278552	-118.6471390	1063	
H-2303E	10/8/2025 1:42:35 PM	0.0	-5.18		34.4276532	-118.6472348	1079	
H-2303N	10/1/2025 1:47:01 PM	4.9	-8.39		34.4290753	-118.6484865	1158	Decreased Flow/Vacuum
H-2304N	10/1/2025 2:23:55 PM	0.0			34.4293685	-118.6502503	1201	Decreased Flow/Vacuum,Reduced System Vacuum,,,,,,,,
H-2304S	10/8/2025 1:56:59 PM	28.7	-8.13		34.4274772	-118.6489577	1073	
H-2305N	10/1/2025 1:51:41 PM	0.0	-8.14		34.4288470	-118.6488473	1178	Barely Open
H-2305S	10/8/2025 1:48:37 PM	22.4			34.4275545	-118.6485495	1063	
H-2306N	10/13/2025 11:07:35 AM	14.1	-10.64	-10.86	34.4294145	-118.6475645	1140	Valve Adjustment:Decreased Flow/Vacuum
H-2306S	10/8/2025 2:25:52 PM	0.0	-9.77		34.4286430	-118.6480362	1109	NSPS/EG CAI,High O2,Decreased Flow/Vacuum,,,,,,,,
H-2306S	10/8/2025 2:27:29 PM	0.0	-9.52		34.4286923	-118.6480692	1076	NSPS/EG CAI,High O2,,,,,,,,
H-2307S	10/2/2025 12:58:59 PM	19.7	-10.41		34.4281712	-118.6502983	1106	
H-2308S	10/2/2025 1:11:39 PM	0.0	-9.37		34.4280475	-118.6494907	1109	Audible Flow,Barely Open,,,,,,,,
H-2309N	10/1/2025 1:28:56 PM	0.0	-9.25		34.4308220	-118.6488828	1352	
H-2309S	10/13/2025 10:33:22 AM	32.9	-12.28	-12.27	34.4280625	-118.6489418	1123	
H-2401S	10/8/2025 1:49:52 PM	6.9	-9.02	-8.98	34.4288685	-118.6512285	1204	Valve Adjustment:Reconnected this Date,Increased Flow/Vacuum
H-2402N	10/1/2025 2:27:24 PM	0.0	-10.66		34.4290252	-118.6502537	1178	

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Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
H-2402S	10/1/2025 2:33:13 PM	22.1	-11.52		34.4287950	-118.6504590	1178	
H-2402S	10/29/2025 10:52:27 AM	13.4	-12.10		34.4287343	-118.6505048	1191	Orifice Plate Changed (See OP Log),Audible Flow,,,,,,
H-2403N	10/13/2025 10:24:24 AM	5.7	-13.12	-13.17	34.4293082	-118.6501622	1223	Valve Comment:O2 close to exceedance
H-2403S	10/1/2025 2:11:07 PM	0.0	-9.05		34.4286480	-118.6498618	1227	
H-2403S	10/29/2025 10:39:48 AM	0.0	-11.98		34.4287110	-118.6497483	1234	
H-2404N	10/1/2025 2:19:33 PM	4.0	-9.69		34.4292780	-118.6495592	1230	
H-2404N	10/15/2025 11:29:33 AM	8.0	-15.24		34.4291982	-118.6493832	1250	Audible Flow
H-2404S	10/1/2025 1:58:40 PM	27.7	-7.45		34.4287315	-118.6493577	1184	
H-2404S	10/15/2025 11:20:30 AM	35.4	-12.91		34.4287963	-118.6493002	1158	Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,,,,,,
H-2405N	10/8/2025 10:52:16 AM	3.2	-12.50		34.4298262	-118.6495830	1181	Audible Flow
H-29	10/7/2025 12:52:49 PM	2.4	-12.91		34.4354760	-118.6417673	1273	Barely Open
H-31	10/7/2025 1:41:20 PM	0.6	-10.02		34.4379083	-118.6429685	1260	Decreased Flow/Vacuum
H-72	10/7/2025 1:49:41 PM	0.0	-10.96		34.4370000	-118.6447223	1325	Decreased Flow/Vacuum
H-74	10/7/2025 2:05:29 PM	54.2	-12.28		34.4371260	-118.6433178	1286	Decreased Flow/Vacuum
H-79	10/3/2025 2:09:41 PM	3.7	-14.75	-15.62	34.4339508	-118.6427458	1306	Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
H-79	10/3/2025 2:10:55 PM	3.9	-15.45	-15.59	34.4339448	-118.6427465	1307	Valve Adjustment:NSPS/EG CAI,High Temp
P-02R	10/10/2025 1:43:43 PM	10.2	-16.28	-16.10	34.4297095	-118.6439045	1188	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Fair
P-03R	10/10/2025 1:47:20 PM	3.2	-14.67	-14.42	34.4298443	-118.6441907	1177	Well Condition:Fair
P-04	10/8/2025 2:38:24 PM		-13.15	-12.99	34.4294708	-118.6445642	1155	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
P-04	10/8/2025 2:39:44 PM		-13.15	-13.12	34.4294878	-118.6445983	1165	Valve Adjustment:NSPS/EG CAC
P-05	10/10/2025 8:10:25 AM		-15.03	-14.99	34.4291750	-118.6447892	1151	Valve Adjustment:Audible Flow;Well Condition:Fair
P-06R	10/10/2025 8:13:55 AM	1.4	-13.90	-13.95	34.4288618	-118.6450347	1146	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum
P-07R	10/10/2025 1:09:51 PM	2.1	-16.00	-16.04	34.4298338	-118.6432937	1184	Valve Adjustment:Audible Flow;Well Condition:Fair
P-08R	10/10/2025 1:39:14 PM	3.6	-15.42	-15.37	34.4293918	-118.6437338	1171	Valve Adjustment:Audible Flow;Well Condition:Good
P-09	10/8/2025 2:11:25 PM		-6.78	-6.16	34.4290052	-118.6442543	1157	Valve Adjustment:Barely Open
P-10	10/8/2025 2:18:28 PM	3.9	-6.58	-6.62	34.4287152	-118.6446347	1134	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
P-10	10/8/2025 2:20:00 PM	4.2	-6.05	-7.42	34.4287097	-118.6446325	1134	Valve Adjustment:NSPS/EG CAC
P-11	10/10/2025 8:17:08 AM		-10.17	-9.79	34.4284912	-118.6449537	1142	Well Condition:Fair
P-12	10/8/2025 2:00:55 PM	3.6	-9.43	-9.41	34.4288427	-118.6456005	1116	Valve Adjustment:Audible Flow,Valve 100% Open,Decreased Flow/Vacuum,Surging Liquid in Header
P-13	10/8/2025 1:53:58 PM	5.6	-9.36	-9.35	34.4284917	-118.6457885	1103	Valve Adjustment:Audible Flow
P-14	10/8/2025 1:37:47 PM		-9.44	-9.57	34.4280347	-118.6460572	1102	Valve Adjustment:Barely Open
P-15R	10/8/2025 1:44:48 PM	1.5	-9.22	-8.80	34.4277797	-118.6459210	1105	Valve Comment:Tried to tune down but valve does not close
P-16	10/10/2025 8:28:06 AM		-8.90	-8.82	34.4275107	-118.6456265	1093	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Fair
P-17	10/10/2025 8:32:04 AM		-9.84	-9.91	34.4273815	-118.6453182	1110	Valve Adjustment:Audible Flow;Well Condition:Fair
P-18RD	10/10/2025 8:38:14 AM	0.8	-9.48	-9.56	34.4270937	-118.6450068	1101	
P-18RS	10/10/2025 8:36:01 AM	4.9	-9.41	-9.67	34.4271050	-118.6450162	1100	Valve Adjustment:Audible Flow;Well Condition:Good
P-19	10/10/2025 8:41:58 AM	15.8	-9.31	-9.38	34.4268877	-118.6451950	1070	Valve Adjustment:Audible Flow;Well Condition:Fair
P-20R	10/10/2025 8:46:12 AM	4.7	-8.55	-8.68	34.4268302	-118.6448578	1099	Well Condition:Fair
P-21	10/10/2025 8:49:35 AM		-8.36	-8.36	34.4264912	-118.6448128	1108	
P-21RD	10/10/2025 8:55:02 AM	23.1	-7.85	-7.66	34.4263912	-118.6443795	1134	Valve Adjustment:Audible Flow;Well Condition:Good

All LFG Extraction Well Data October 2025
Chiquita Canyon Landfill

Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
P-21RS	10/10/2025 8:52:48 AM	14.9	-7.12	-7.11	34.4263818	-118.6444132	1125	Valve Adjustment:Audible Flow;Well Condition:Good
P-22RD	10/10/2025 10:38:27 AM	24.3	-6.52	-6.54	34.4268985	-118.6438028	1184	Valve Adjustment:Audible Flow;Well Condition:Good
P-22RS	10/10/2025 10:36:47 AM	4.3	-6.61	-6.61	34.4269088	-118.6438080	1178	Valve Adjustment:Audible Flow;Well Condition:Fair
P-23	10/10/2025 9:01:53 AM		-7.66	-7.62	34.4261437	-118.6447175	1111	Valve Adjustment:Audible Flow;Well Condition:Good
P-24	10/10/2025 9:05:52 AM	2.9	-7.57	-7.61	34.4260700	-118.6443165	1131	Valve Adjustment:Audible Flow;Well Condition:Fair
P-26	10/10/2025 9:15:11 AM		-7.00	-7.04	34.4265052	-118.6432523	1145	Valve Adjustment:Audible Flow;Well Condition:Fair
P-27	10/10/2025 9:23:49 AM		-6.69	-6.62	34.4268190	-118.6427813	1153	Valve Adjustment:Audible Flow,Decreased Flow/Vacuum;Well Condition:Fair
P-28	10/10/2025 9:27:24 AM		-6.42	-6.40	34.4270460	-118.6423012	1154	Valve Adjustment:Audible Flow;Well Condition:Fair
P-29R	10/8/2025 2:26:26 PM	1.3	-5.09	-5.40	34.4271718	-118.6418457	1150	
P-29R	10/15/2025 1:39:01 PM	0.6	-6.79	-6.77	34.4271715	-118.6418393	1156	
P-30R	10/6/2025 12:42:51 PM	3.3	-5.77	-5.78	34.4273978	-118.6416035	1161	Valve Adjustment:Decreased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
P-30R	10/22/2025 10:12:49 AM	4.2	-6.76	-6.89	34.4274118	-118.6416028	1162	Valve Adjustment:Audible Flow,Increased Flow/Vacuum
P-32R1	10/8/2025 11:12:38 AM	6.3	-6.34	-5.76	34.4282443	-118.6410558	1193	Valve Adjustment:Audible Flow,Increased Flow/Vacuum,Surging Liquid in Header
P-32R1	10/8/2025 2:20:58 PM		-4.54	-5.20	34.4282227	-118.6410620	1170	Valve Adjustment:No Flow Measurement
P-32R1	10/15/2025 1:49:38 PM	13.4	-6.36	-6.16	34.4282278	-118.6410480	1174	
P-32R1	10/22/2025 10:21:27 AM	5.7	-6.82	-5.72	34.4282395	-118.6410443	1181	Valve Adjustment:Audible Flow
P-32R2	10/10/2025 9:32:44 AM	0.7	-5.91	-5.91	34.4284392	-118.6409473	1186	Well Condition:Fair
P-33	10/10/2025 9:36:55 AM		-5.35	-5.64	34.4288443	-118.6408207	1211	Valve Adjustment:Audible Flow;Well Comment:System surging;Well Condition:Fair
P-36	10/10/2025 9:44:20 AM		-3.34	-3.47	34.4301932	-118.6400607	1211	
P-37	10/10/2025 9:49:02 AM	3.0	-3.39	-3.55	34.4304828	-118.6403682	1221	
P-38RD	10/10/2025 10:01:45 AM	15.8	-4.64	-4.77	34.4299698	-118.6406400	1258	Valve Adjustment:Audible Flow;Well Condition:Good
P-38RS	10/10/2025 9:59:55 AM	10.0	-4.26	-4.29	34.4299743	-118.6406322	1252	Valve Adjustment:Audible Flow;Well Condition:Good
P-39	10/10/2025 10:06:10 AM	2.0	-5.96	-5.89	34.4294707	-118.6409815	1246	Valve Adjustment:Audible Flow;Well Condition:Good
P-41	10/10/2025 10:13:25 AM		-5.92	-5.86	34.4288868	-118.6414167	1220	Valve Adjustment:Audible Flow,Surging Liquid in Header;Well Condition:Fair
P-42R	10/10/2025 10:16:57 AM	2.5	-5.91	-5.86	34.4284163	-118.6416998	1218	Valve Adjustment:Audible Flow;Well Condition:Good
P-42R	10/22/2025 10:34:00 AM	2.7	-6.65	-6.58	34.4284195	-118.6416895	1223	Valve Adjustment:Audible Flow
P-43	10/8/2025 2:04:48 PM		-4.62	-4.58	34.4282648	-118.6418197	1235	
P-43	10/15/2025 2:02:59 PM		-6.42	-7.00	34.4282740	-118.6418130	1232	Valve Adjustment:Decreased Flow/Vacuum
P-43	10/22/2025 10:38:44 AM		-6.43	-6.54	34.4282648	-118.6418092	1235	Valve Adjustment:Audible Flow
P-44RD	10/6/2025 1:20:58 PM	2.6	-4.37	-6.37	34.4281250	-118.6419208	1222	Valve Adjustment:Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
P-44RD	10/7/2025 8:39:02 AM	1.0	-8.38	-8.24	34.4281352	-118.6419148	1230	Valve Adjustment:Valve 100% Open
P-44RD	10/8/2025 9:27:01 AM	1.7	-6.85	-7.07	34.4281513	-118.6419337	1227	Valve Adjustment:Valve 100% Open,Surging Liquid in Header
P-44RD	10/15/2025 2:11:17 PM	2.9	-7.05	-7.78	34.4281518	-118.6419290	1219	
P-44RD	10/22/2025 10:46:22 AM	1.3	-6.63	-6.55	34.4281460	-118.6419168	1228	Valve Adjustment:Audible Flow
P-44RS	10/6/2025 1:16:38 PM	6.7	-5.84	-5.52	34.4281352	-118.6419355	1223	Valve Comment:Going to change OP;Valve Adjustment:Increased Flow/Vacuum,Reduce Sys. Vac. - Flare Down
P-44RS	10/6/2025 2:41:24 PM	4.6	-5.38	-4.96	34.4281455	-118.6419387	1224	Valve Adjustment:Orifice Plate Changed (See OP Log),Increased Flow/Vacuum,Reduce Sys. Vac. - Flare Down;Well Comment:I replaced the well with another 2in. QED well head and changed OP from .50 to 1;Well Condition:Good
P-44RS	10/7/2025 8:36:22 AM	5.0	-8.06	-8.08	34.4281432	-118.6419270	1233	Valve Adjustment:Valve 100% Open

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
P-44RS	10/8/2025 9:30:56 AM	4.0	-6.73	-6.52	34.4281492	-118.6419210	1222	Valve Adjustment:Valve 100% Open,Surging Liquid in Header
P-44RS	10/15/2025 2:08:30 PM	3.4	-6.92	-6.81	34.4281212	-118.6419173	1218	Valve Adjustment:Decreased Flow/Vacuum
P-44RS	10/22/2025 10:43:02 AM	3.1	-6.07	-6.06	34.4281288	-118.6419253	1216	Valve Adjustment:Audible Flow
P-45RD	10/8/2025 2:08:53 PM	3.5	-5.66	-5.33	34.4277438	-118.6424513	1249	
P-45RD	10/15/2025 2:18:25 PM	3.1	-7.26	-7.17	34.4277333	-118.6424618	1218	
P-45RS	10/8/2025 2:11:10 PM	2.8	-5.26	-4.87	34.4277365	-118.6424625	1220	
P-45RS	10/15/2025 2:21:08 PM	3.2	-7.01	-7.11	34.4277320	-118.6424693	1216	
P-46RD	10/10/2025 10:25:56 AM	4.7	-5.94	-5.87	34.4276542	-118.6426568	1218	Valve Adjustment:Audible Flow;Well Condition:Fair
P-46RS	10/10/2025 10:24:09 AM	23.9	-6.08	-6.12	34.4276658	-118.6426633	1223	Valve Adjustment:Audible Flow;Well Condition:Fair
P-47	10/10/2025 10:33:14 AM		-7.13	-6.87	34.4274228	-118.6432697	1213	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
P-48	10/10/2025 10:45:01 AM		-7.09	-6.85	34.4275613	-118.6435945	1208	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
P-49RD	10/10/2025 10:52:36 AM	23.6	-7.02	-7.42	34.4279798	-118.6438527	1207	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
P-49RS	10/10/2025 10:50:21 AM	3.0	-7.59	-7.60	34.4279872	-118.6438435	1214	Valve Adjustment:Audible Flow;Well Condition:Good
P-52	10/10/2025 11:03:25 AM		-10.70	-9.99	34.4287187	-118.6432970	1230	Valve Adjustment:Audible Flow;Well Condition:Fair
P-53	10/10/2025 11:06:57 AM	14.1	-11.78	-11.12	34.4291055	-118.6430820	1239	Valve Adjustment:Decreased Flow/Vacuum
P-54	10/10/2025 11:09:52 AM		-16.40	-16.51	34.4294043	-118.6429085	1221	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Fair
P-55	10/10/2025 11:12:49 AM		-16.67	-16.71	34.4297160	-118.6427565	1232	
P-56	10/10/2025 11:18:57 AM		-16.75	-16.97	34.4300902	-118.6428163	1250	Valve Adjustment:Audible Flow;Well Condition:Fair
P-57	10/10/2025 11:16:16 AM	1.6	-16.62	-16.56	34.4299765	-118.6425040	1248	Valve Adjustment:Barely Open;Well Condition:Fair
P-60R	10/10/2025 1:29:19 PM	0.6	-3.22	-3.50	34.4307592	-118.6415268	1251	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
P-61	10/10/2025 1:26:02 PM	3.2	-0.97	-0.96	34.4311180	-118.6411430	1248	Valve Adjustment:Plugged/Pinched Suspected;Well Comment:Low system pressure;Well Condition:Fair
P-65	10/10/2025 1:19:13 PM	8.3	-3.43	-3.24	34.4304075	-118.6409552	1259	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Fair
P-71	10/10/2025 10:56:13 AM		-8.03	-8.07	34.4279507	-118.6432382	1223	
P-75	10/10/2025 1:15:27 PM	22.1	-3.45	-3.40	34.4303367	-118.6415192	1255	Valve Adjustment:Audible Flow;Well Condition:Fair
P-76	10/10/2025 9:56:38 AM	8.9	-3.78	-3.03	34.4302075	-118.6404633	1242	
P-79	10/10/2025 8:23:53 AM	3.7	-9.69	-9.62	34.4270370	-118.6460597	1045	Valve Adjustment:Audible Flow;Well Condition:Fair
SC-2000E	10/2/2025 2:01:12 PM	9.2	-11.42		34.4307537	-118.6467800	1217	Decreased Flow/Vacuum
SC-2501E	10/6/2025 9:25:33 AM	4.8	-9.36	-9.41	34.4366817	-118.6479198	1342	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
SC-2501E	10/6/2025 9:28:00 AM							AtmAA
SC-2501E	10/6/2025 9:28:00 AM							AtmAA; [User entered 6.36%]
SC-2501E	10/13/2025 8:47:00 AM	12.8	-15.22	-15.11	34.4367100	-118.6479048	1344	Valve Adjustment:High Temp,Barely Open
SC-2501E	10/20/2025 9:19:19 AM	0.7	-0.30	-0.30	34.4366770	-118.6479215	1343	Valve Adjustment:High Temp
SC-2501W	10/6/2025 9:44:08 AM		-8.70	-8.76	34.4367778	-118.6485353	1363	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
SC-2501W	10/6/2025 9:46:00 AM							AtmAA
SC-2501W	10/6/2025 9:46:00 AM							AtmAA; [User entered 16.61%]
SC-2501W	10/13/2025 9:19:56 AM		-14.28	-14.34	34.4367890	-118.6485527	1360	Valve Adjustment:High Temp,Increased Flow/Vacuum,Barely Open
SC-2501W	10/20/2025 9:30:57 AM		0.04	0.10	34.4367940	-118.6481548	1346	Valve Adjustment:High Temp,Decreased Flow/Vacuum,Barely Open
SC-2501W	10/20/2025 10:01:17 AM		-0.38	-0.34	34.4367893	-118.6485420	1364	Valve Adjustment:High Temp,Decreased Flow/Vacuum
SC-2501W	10/27/2025 9:09:11 AM	0.0	-14.51		34.4367408	-118.6485637	1398	
SW-10	10/7/2025 1:26:41 PM		-7.80	-7.79	34.4370272	-118.6503745	1329	
SW-115	10/7/2025 9:09:09 AM	13.5	-15.16		34.4348775	-118.6411870	1188	
SW-1445	10/7/2025 2:31:39 PM	6.5	-7.28	-7.35	34.4325000	-118.6520087	1211	
SW-1445	10/23/2025 9:21:17 AM	0.0	-2.63		34.4324687	-118.6520157	1201	Reduced System Vacuum

All LFG Extraction Well Data October 2025

Chiquita Canyon Landfill

Point Name	Record Date	Adj Flow [scfm]	Sys Pressure ["H2O]	Adj Avail Press ["H2O]	Latitude	Longitude	Elev [ft]	Comments
SW-1455	10/7/2025 2:24:33 PM	3.9	-7.12	-7.06	34.4323927	-118.6519217	1205	
SW-1455	10/23/2025 9:26:50 AM	0.0	-2.96		34.4323180	-118.6519347	1227	Reduced System Vacuum
SW-154	10/7/2025 11:01:34 AM	0.0			34.4381242	-118.6456183	1243	Reduced System Vacuum,Valve 100% Open,,,,,,,,
SW-17-135	10/7/2025 2:27:50 PM	4.6	-7.23	-7.39	34.4324493	-118.6519810	1221	
SW-17-135	10/23/2025 9:24:42 AM	0.0	-2.75		34.4323632	-118.6519565	1211	Reduced System Vacuum
SW-187	10/7/2025 1:13:15 PM	9.3	-8.07	-8.07	34.4372335	-118.6473593	1312	
SW-187	10/23/2025 8:25:30 AM	0.0			34.4372093	-118.6473263	1345	
SW-1930	10/7/2025 1:42:58 PM	6.7	-7.52	-7.39	34.4353080	-118.6516073	1259	
SW-1930	10/23/2025 8:56:07 AM	0.0	-3.86		34.4352637	-118.6516000	1273	
SW-20	10/10/2025 1:06:52 PM	0.3	-16.07	-16.51	34.4302235	-118.6436482	1182	Valve Adjustment:Audible Flow,Barely Open;Well Condition:Good
SW-25	10/7/2025 1:39:01 PM	5.0	-7.83	-7.82	34.4351812	-118.6517128	1251	
SW-25	10/23/2025 8:49:45 AM	0.0	-4.36		34.4351215	-118.6516660	1299	
SW-30	10/7/2025 2:01:33 PM	7.2	-7.83	-7.73	34.4336805	-118.6519828	1214	
SW-30	10/23/2025 11:07:27 AM	0.0			34.4331993	-118.6424485	1230	Reduced System Vacuum
SW-32	10/7/2025 2:08:55 PM		-7.53	-7.63	34.4335278	-118.6520447	1197	
SW-32	10/23/2025 9:34:37 AM	0.0			34.4335900	-118.6520652	1227	Reduced System Vacuum
SW-64	10/7/2025 1:59:09 PM	1.9	-7.80	-7.94	34.4336882	-118.6519568	1204	
SW-64	10/23/2025 9:37:07 AM	0.0			34.4337500	-118.6520110	1243	Reduced System Vacuum
SW-65	10/7/2025 9:11:46 AM	0.0	-14.88		34.4347933	-118.6411462	1286	
SW-66	10/7/2025 11:03:18 AM	0.0			34.4380530	-118.6457063	1217	Valve 100% Open
SW-68	10/7/2025 2:05:47 PM	3.9	-7.81	-7.73	34.4335395	-118.6520608	1217	
SW-68	10/22/2025 1:27:10 PM	0.0			34.4335593	-118.6519952	1230	Increased Flow/Vacuum
SW-68	10/23/2025 9:31:41 AM	0.0			34.4336310	-118.6521247	1266	Reduced System Vacuum
SW-7	10/7/2025 1:35:39 PM	9.4	-7.89	-8.07	34.4351772	-118.6517113	1261	
SW-7	10/23/2025 8:52:19 AM	0.0	-3.91		34.4351028	-118.6517592	1302	
SW-70	10/7/2025 1:16:14 PM	8.9	-8.06	-8.02	34.4372387	-118.6473528	1309	
SW-70	10/23/2025 8:27:54 AM	0.0			34.4372182	-118.6473230	1385	
SW-71	10/10/2025 9:11:08 AM	0.3	-7.36	-7.33	34.4259745	-118.6438515	1148	Well Condition:Good
SW-72	10/10/2025 9:40:33 AM		-4.89	-4.89	34.4296243	-118.6402165	1211	
SW-80	10/7/2025 10:57:02 AM	0.0	-10.19		34.4383905	-118.6432823	1253	Reduced System Vacuum
SW-9	10/7/2025 1:19:48 PM	7.1	-8.07	-8.07	34.4372347	-118.6473428	1318	
SW-9	10/23/2025 8:30:43 AM	0.0			34.4372143	-118.6473295	1371	
TC-1961C	10/3/2025 2:29:23 PM	7.2	-17.25	-17.28	34.4321620	-118.6454282	1298	Valve Adjustment:Barely Open;Well Condition:Fair
TC-1961E	10/2/2025 2:43:43 PM	0.0	-15.55		34.4329085	-118.6445430	1276	
TC-2174	10/6/2025 9:17:01 AM		-3.98	-3.49	34.4367462	-118.6476180	1329	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
TC-2174	10/6/2025 9:18:00 AM							AtmAA
TC-2174	10/6/2025 9:18:00 AM							AtmAA; [User entered 11.88%]
TC-2174	10/13/2025 8:38:19 AM		-8.51	-12.98	34.4367398	-118.6476287	1339	Valve Adjustment:High Temp,Decreased Flow/Vacuum
TC-2174	10/13/2025 8:40:37 AM		-13.41	-13.23	34.4367412	-118.6476270	1343	Valve Adjustment:High Temp
TC-2174	10/20/2025 9:06:21 AM		-0.56	-0.55	34.4367387	-118.6476260	1343	Valve Adjustment:High Temp
TC-2174	10/27/2025 8:18:19 AM	0.0	-10.93		34.4367240	-118.6476260	1358	NSPS/EG CAI,High Temp,,,,,,,,
VL-02	10/13/2025 11:12:25 AM	11.5	-18.45	-18.44	34.4311462	-118.6442977	1179	Valve Adjustment:Audible Flow,Surging Liquid in Header

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-108-52	10/1/2025 10:53:45 AM	41.4	57.4	0.0	1.2	0.0	0.7			120.9	121.0	-2.07	-2.04	Barely Open,,
CV-108-52	10/6/2025 10:10:00 AM							270						AirTech Lab
CV-108-52	10/6/2025 10:10:00 AM								17000					AirTech Lab; [User entered 1.7%]
CV-108-52	10/21/2025 8:51:00 AM	41.8	58.2	0.0	0.0	0.0	0.7			115.9	115.3	-2.10	-1.56	Audible Flow,Decreased Flow/Vacuum,
CV-113	10/6/2025 9:11:01 AM	0.8	83.8	0.0	15.4	0.0	0.0			187.4	187.8	-5.63	-1.65	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down
CV-113	10/7/2025 10:25:00 AM							11						AirTech Lab
CV-113	10/7/2025 10:25:00 AM								2800					AirTech Lab; [User entered 0.28%]
CV-113	10/15/2025 9:04:48 AM	17.1	82.9	0.0	0.0	0.0	0.2			69.0	69.5	0.18	-7.87	Valve Adjustment:NSPS/EG CAC,Barely Open
CV-113	10/15/2025 9:07:50 AM	16.3	83.1	0.6	0.0	0.0	0.2			70.2	72.0	-7.69	-9.14	Valve Adjustment:NSPS/EG CAC,Barely Open
CV-113	10/20/2025 8:42:47 AM	16.2	74.5	1.3	8.0	6.1	0.2			70.1	71.4	-3.07	-1.81	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-114	10/6/2025 9:12:00 AM							4430						AtmAA
CV-114	10/6/2025 9:12:00 AM								138000					AtmAA; [User entered 13.8%]
CV-114	10/8/2025 9:55:00 AM							1900						AirTech Lab
CV-114	10/8/2025 9:55:00 AM								110000					AirTech Lab; [User entered 11%]
CV-114	10/8/2025 1:53:12 PM	0.2	3.5	20.2	76.1	3.8	0.1			182.8	182.7	-0.17	-0.17	Valve Adjustment:NSPS/EG CAI,High Temp,High O2
CV-114	10/8/2025 1:57:51 PM	0.4	3.1	20.2	76.3	3.8	0.1			182.0	182.1	-0.19	-0.04	Valve Adjustment:High Temp,High O2,Surging Liquid in Well (Watered In)
CV-114	10/13/2025 8:30:41 AM	1.0	80.6	0.0	18.4	0.0	0.0			188.1	188.7	-6.55	-1.20	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-114	10/15/2025 9:56:58 AM	1.2	83.1	0.5	15.3	31.1	0.0			187.8	187.9	-5.82	-5.85	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,High Temp
CV-114	10/15/2025 9:59:33 AM	1.0	85.0	0.0	14.0	0.0	0.0			188.0	187.8	-6.43	-6.42	Valve Adjustment:High Temp
CV-114	10/20/2025 8:57:03 AM	0.9	79.1	0.5	19.5	39.0	0.0			189.6	189.8	-0.10	-0.85	Valve Adjustment:High Temp,Increased Flow/Vacuum,Surging Liquid in Well (Watered In)
CV-114	10/27/2025 8:15:46 AM	1.2	81.5	0.8	16.5	20.6	0.0			182.1	181.9	-6.93	-6.97	NSPS/EG CAI,High Temp,
CV-1532A	10/2/2025 9:54:28 AM	2.1	83.5	0.0	14.4	0.0	0.0			184.8	175.9	-9.84	-9.60	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Pnumatic Pump Installed
CV-1532A	10/2/2025 9:57:00 AM							2120						AtmAA
CV-1532A	10/6/2025 10:15:00 AM								170000					AirTech Lab; [User entered 17%]
CV-1532A	10/6/2025 10:15:00 AM							2000						AirTech Lab
CV-1532A	10/8/2025 9:51:20 AM	2.9	65.1	3.9	28.1	7.2	0.0			174.7	173.7	-8.66	-7.73	Valve Comment:Valve is broken to tune well;Valve Adjustment:No Flow Measurement,Valve 100% Open;Well Repairs:Valve
CV-1532A	10/10/2025 9:45:11 AM													
CV-1532A	10/15/2025 10:48:12 AM	6.1	70.3	3.2	20.4	6.4	0.1			167.2	175.0	-10.26	-10.81	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Fair;Well Repairs:Valve
CV-1532A	10/22/2025 10:55:49 AM	5.8	74.9	3.7	15.6	4.2	0.1			160.8	160.9	-15.31	-15.31	

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-1532A	10/30/2025 8:36:21 AM	1.5	67.7	3.4	27.4	8.1	0.0			147.3	147.3	-10.82	-9.42	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header;Well Condition:Fair
CV-1535	10/1/2025 10:49:36 AM	41.8	58.2	0.0	0.0	0.0	0.7			118.7	118.8	-1.10	-1.09	Barely Open,,
CV-1535	10/7/2025 8:32:57 AM													
CV-1535	10/8/2025 9:00:00 AM							200						AirTech Lab
CV-1535	10/8/2025 9:00:00 AM								20000					AirTech Lab; [User entered 2.0%]
CV-1535	10/21/2025 8:46:36 AM	42.7	56.0	0.0	1.3	0.0	0.8			117.7	117.9	-1.76	-1.02	Decreased Flow/Vacuum,Barely Open,
CV-1902A	10/1/2025 2:07:02 PM	5.7	76.7	0.0	17.6	0.0	0.1			180.8	180.8	-0.66	-0.69	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-1902A	10/1/2025 2:08:00 PM							1330						AtmAA
CV-1902A	10/8/2025 8:48:44 AM	2.5	78.1	0.3	19.1	63.7	0.0			180.7	181.0	-3.56	-3.36	Valve Adjustment:No Flow Measurement,High Temp,Increased Flow/Vacuum
CV-1902A	10/8/2025 8:50:00 AM							1100						AirTech Lab
CV-1902A	10/8/2025 8:50:00 AM								200000					AirTech Lab; [User entered 20%]
CV-1902A	10/10/2025 12:57:55 PM													
CV-1902A	10/15/2025 9:26:42 AM	5.2	82.8	0.1	11.9	119.0	0.1			167.6	168.2	-8.08	-0.86	Valve Adjustment:No Flow Measurement,High Temp
CV-1902A	10/22/2025 9:31:51 AM	2.1	79.2	0.0	18.7	0.0	0.0			177.6		3.18	3.18	Valve Adjustment:No Flow Measurement,High Temp,Positive Static Press.
CV-1902A	10/30/2025 9:48:30 AM	23.8	70.0	0.0	6.2	0.0	0.3			165.4	166.0	-4.20	-4.25	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Surging Liquid in Header;Well Condition:Fair
CV-1902A	10/30/2025 9:49:35 AM	25.3	67.9	0.0	6.8	0.0	0.4			166.2	165.9	-3.93	-3.97	Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Fair
CV-2001	10/2/2025 9:35:00 AM							980						AirTech Lab
CV-2001	10/2/2025 9:35:00 AM								19000					AirTech Lab; [User entered 1.9%]
CV-2001	10/6/2025 8:35:04 AM													
CV-2001	10/7/2025 10:44:53 AM	8.6	75.5	2.6	13.3	5.1	0.1			105.4	104.8	-0.74	-0.65	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2001	10/20/2025 9:13:26 AM	8.7	87.6	0.3	3.4	11.3	0.1			68.5	74.8	-1.93	-0.23	Valve Adjustment:Decreased Flow/Vacuum
CV-2002	10/1/2025 11:18:19 AM	34.8	63.4	0.0	1.8	0.0	0.5			124.9	125.0	-1.88	-1.80	,
CV-2002	10/2/2025 9:45:00 AM								17000					AirTech Lab; [User entered 1.7%]
CV-2002	10/2/2025 9:45:00 AM							840						AirTech Lab
CV-2002	10/2/2025 12:56:18 PM	33.0	57.3	0.5	9.3	20.2	0.6			126.2	126.8	-2.50	-2.41	Valve Adjustment:Orifice Plate Changed (See OP Log),Surging Liquid in Header
CV-2002	10/8/2025 8:47:20 AM													
CV-2002	10/20/2025 10:25:48 AM	28.4	62.6	0.1	8.9	89.0	0.5			116.0	118.5	-3.50	-2.09	Valve Adjustment:Decreased Flow/Vacuum
CV-2007	10/2/2025 2:11:05 PM	35.0	65.0	0.0	0.0	0.0	0.5			98.0	102.2	0.11	-0.01	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,Positive Static Press.,Increased Flow/Vacuum
CV-2007	10/2/2025 2:13:52 PM	35.2	64.4	0.1	0.4	3.5	0.5			111.1	114.3	-0.10	-0.05	Valve Adjustment:Decreased Flow/Vacuum

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2007	10/3/2025 2:25:57 PM													
CV-2007	10/7/2025 10:45:00 AM							61						AirTech Lab
CV-2007	10/7/2025 1:50:45 PM	33.6	65.5	0.0	1.0	0.0	0.5			124.3	124.4	-0.08	-0.07	
CV-2007	10/8/2025 10:45:00 AM								5100					AirTech Lab; [User entered 0.51%]
CV-2007	10/15/2025 12:21:33 PM	32.4	67.6	0.0	0.0	0.0	0.5			121.8	121.7	-0.09	-0.09	
CV-2007	10/16/2025 10:51:28 AM	31.3	68.7	0.0	0.0	0.0	0.5			121.0	121.0	-0.04	-0.14	Valve Comment:RES SEM;Valve Adjustment:Increased Flow/Vacuum,Barely Open;Well Condition:Good
CV-2301	10/1/2025 1:47:47 PM	21.8	67.5	0.1	10.6	106.0	0.3			179.2	179.0	-2.21	-2.18	Valve Adjustment:No Flow Measurement,High Temp
CV-2301	10/1/2025 1:50:00 PM							2140						AtmAA
CV-2301	10/8/2025 11:16:04 AM	21.3	64.9	0.0	13.8	0.0	0.3			182.5	182.0	-3.17	-2.71	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum
CV-2301	10/9/2025 9:35:00 AM								160000					AirTech Lab; [User entered 16%]
CV-2301	10/9/2025 9:35:00 AM							1900						AirTech Lab
CV-2302	10/1/2025 9:20:10 AM	36.0	45.4	1.2	17.4	14.5	0.8			121.3	109.8	-0.59	-0.58	
CV-2302	10/2/2025 10:58:33 AM	51.8	42.3	0.2	5.7	28.5	1.2			116.2	116.2	-8.37	-8.45	Valve Adjustment:Surging Liquid in Header
CV-2302	10/9/2025 9:40:00 AM								34000					AirTech Lab; [User entered 3.4%]
CV-2302	10/9/2025 9:40:00 AM							230						AirTech Lab
CV-2303	10/7/2025 10:12:09 AM	2.0	83.7	0.5	13.8	27.6	0.0			187.8	187.7	-8.09	-8.07	Valve Comment:Lorentz pump Installed inwell;Valve Adjustment:No Flow Measurement,High Temp;Well Comment:Well to tall to adjust;Well Condition:Lorentz Pump Installed
CV-2303	10/13/2025 8:45:00 AM							2100						Air Tech Lab
CV-2303	10/13/2025 8:45:00 AM								160000					Air Tech Lab; [User entered 16%]
CV-2303	10/15/2025 9:26:54 AM	1.9	81.5	0.3	16.3	54.3	0.0			182.9	182.8	-11.86	-11.88	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Comment:Unable to reach system;Well Condition:Fair
CV-2303	10/21/2025 8:49:46 AM	1.1	71.7	3.1	24.1	7.8	0.0			181.3	180.6	-17.98	-5.68	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-2303	10/28/2025 9:30:14 AM	14.9	68.4	1.7	15.0	8.8	0.2			174.3	174.9	-14.29	-14.29	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Good
CV-2305	10/13/2025 9:35:00 AM								130000					Air Tech Lab; [User entered 13%]
CV-2312	10/1/2025 9:32:14 AM	6.6	83.7	0.0	9.7	0.0	0.1			156.1	156.1	-4.01	-4.05	Valve Adjustment:High Temp
CV-2312	10/1/2025 9:35:00 AM							3370						AtmAA
CV-2312	10/1/2025 2:02:43 PM													
CV-2312	10/9/2025 10:10:00 AM								130000					AirTech Lab; [User entered 13%]
CV-2312	10/9/2025 10:10:00 AM							1900						AirTech Lab

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2344	10/2/2025 8:55:00 AM							2090						AtmAA
CV-2344	10/2/2025 10:44:56 AM	12.4	77.2	0.0	10.4	0.0	0.2			157.0	157.0	-2.61	-2.67	Valve Adjustment:NSPS/EG CAI,High Temp;Well Condition:Pnumatic Pump Installed
CV-2344	10/6/2025 10:05:00 AM							2500						AirTech Lab
CV-2344	10/6/2025 10:05:00 AM								110000					AirTech Lab; [User entered 11%]
CV-2344	10/8/2025 10:21:49 AM	15.0	74.6	0.0	10.4	0.0	0.2			158.3	158.1	-1.92	-1.96	Valve Adjustment:Audible Flow,No Flow Measurement,High Temp
CV-2344	10/15/2025 9:58:07 AM	22.4	75.2	0.0	2.4	0.0	0.3			153.3	153.4	-3.48	-3.54	Valve Adjustment:No Flow Measurement,High Temp
CV-2344	10/21/2025 9:25:05 AM	15.2	70.7	0.0	14.1	0.0	0.2			87.7	91.3	-6.35	-0.72	Valve Adjustment:Decreased Flow/Vacuum
CV-2344	10/22/2025 9:50:31 AM	7.3	79.8	0.0	12.9	0.0	0.1			151.3	150.3	-1.63	-1.67	
CV-2344	10/30/2025 8:17:07 AM	23.2	61.6	0.0	15.2	0.0	0.4			151.2	151.0	-4.01	-3.69	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Good
CV-2345	10/1/2025 11:33:45 AM	22.7	76.9	0.0	0.4	0.0	0.3			132.1	133.0	-0.30	-0.22	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-2345	10/1/2025 11:36:04 AM	20.6	72.3	0.0	7.1	0.0	0.3			133.2	133.3	-0.17	-0.18	NSPS/EG CAI,High Temp,
CV-2345	10/6/2025 10:00:00 AM								28000					AirTech Lab; [User entered 2.8%]
CV-2345	10/6/2025 10:00:00 AM							410						AirTech Lab
CV-2345	10/21/2025 9:16:23 AM	18.2	77.8	0.1	3.9	39.0	0.2			99.4	99.6	-0.88	-0.84	
CV-2346	10/1/2025 11:39:53 AM	3.7	87.4	0.0	8.9	0.0	0.0			123.0	122.9	-0.05	-0.09	Barely Open,,
CV-2346	10/6/2025 9:55:00 AM								140000					AirTech Lab; [User entered 14%]
CV-2346	10/6/2025 9:55:00 AM							3500						AirTech Lab
CV-2346	10/21/2025 9:12:51 AM	6.5	82.6	0.0	10.9	0.0	0.1			102.9	101.5	-2.39	-0.05	Valve Adjustment:Decreased Flow/Vacuum
CV-2347	10/1/2025 11:52:24 AM	5.9	86.6	0.0	7.5	0.0	0.1			104.1	104.5	-0.25	-0.23	Audible Flow,,
CV-2347	10/6/2025 9:50:00 AM							1600						AirTech Lab
CV-2347	10/6/2025 9:50:00 AM								48000					AirTech Lab; [User entered 4.8%]
CV-2347	10/21/2025 9:01:20 AM	3.5	89.4	0.0	7.1	0.0	0.0			89.3	89.3	1.70	-0.15	Valve Adjustment:NSPS/EG CAI,Positive Static Press.,Increased Flow/Vacuum,Surging Liquid in Header
CV-2347	10/21/2025 9:02:07 AM	3.7	90.5	0.4	5.4	13.5	0.0			90.0	90.2	-0.26	-0.25	Valve Adjustment:Surging Liquid in Header
CV-2348	10/1/2025 2:52:03 PM	12.1	87.9	0.0	0.0	0.0	0.1			126.9	127.2	-0.13	-0.15	Barely Open,Reduced System Vacuum,
CV-2348	10/6/2025 9:45:00 AM								15000					AirTech Lab; [User entered 1.5%]
CV-2348	10/6/2025 9:45:00 AM							410						AirTech Lab
CV-2348	10/21/2025 8:52:40 AM	22.6	67.8	0.1	9.5	95.0	0.3			109.0	109.0	-1.99	-2.00	Valve Comment:Too tall to adjust
CV-2349	10/1/2025 10:10:00 AM								110000					AirTech Lab; [User entered 11%]
CV-2349	10/1/2025 10:10:00 AM							3000						AirTech Lab
CV-2349	10/1/2025 11:11:41 AM	5.7	88.8	0.0	5.5	0.0	0.1			135.1	134.1	-1.96	-1.02	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum,Surging Liquid in Header,,,,
CV-2349	10/1/2025 11:14:09 AM	5.6	90.7	0.0	3.7	0.0	0.1			134.0	134.1	-1.03	-0.79	NSPS/EG CAI,High Temp,

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Chiquita Canyon Landfill

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-2353-PLR	10/15/2025 11:10:17 AM	17.3	63.0	3.4	16.3	4.8	0.3			168.8	172.1	-9.19	-9.35	Valve Adjustment:No Flow Measurement,High Temp;Well Condition:Fair;Well Repairs:Valve
CV-2353-PLR	10/21/2025 10:12:04 AM	1.6	44.3	8.5	45.6	5.4	0.0			90.7	111.6	-15.18	-3.49	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-2353-PLR	10/22/2025 11:02:09 AM	20.6	70.4	0.8	8.2	10.3	0.3			159.2	159.4	-4.76	-4.78	
CV-2353-PLR	10/30/2025 8:50:51 AM	5.9	75.3	0.0	18.8	0.0	0.1			114.5	115.6	-3.93	-3.86	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAC;Well Condition:Good
CV-2354	10/1/2025 10:05:00 AM							2300						AirTech Lab
CV-2354	10/1/2025 10:05:00 AM								140000					AirTech Lab; [User entered 14%]
CV-2354	10/8/2025 11:14:57 AM	13.9	56.6	4.6	24.9	5.4	0.2			116.2	116.4	-8.40	-8.74	Valve Comment:Valve stuck open;Valve Adjustment:Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2354	10/20/2025 11:10:20 AM	11.5	51.9	6.1	30.5	5.0	0.2			110.2	97.3	-11.59	-0.48	Valve Comment:Builds vaccum with closed ports;Valve Adjustment:High Temp,High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-2354	10/20/2025 11:11:11 AM	13.5	54.3	4.2	28.0	6.7	0.2			116.2	116.2	-4.57	-4.88	Valve Adjustment:High O2
CV-24002	10/7/2025 9:37:16 AM	33.9	66.1	0.0	0.0	0.0	0.5			114.2	112.4	-3.27	-1.87	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24002	10/13/2025 11:24:59 AM													
CV-24002	10/21/2025 12:11:11 PM	43.3	53.2	0.0	3.6	0.0	0.8			114.3	114.4	-0.37	-0.35	Valve Adjustment:Barely Open;Well Condition:Fair
CV-24003	10/7/2025 9:28:41 AM	37.7	60.3	0.0	2.0	0.0	0.6			107.6	99.2	-2.21	-1.96	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24003	10/13/2025 11:04:22 AM													
CV-24003	10/21/2025 9:59:09 AM	32.5	49.8	2.7	15.0	5.6	0.7			95.7	95.0	-1.44	-1.34	Valve Adjustment:Decreased Flow/Vacuum
CV-24007	10/2/2025 10:45:17 AM	11.0	80.5	0.3	8.3	33.2	0.1			131.8	130.5	-0.58	-0.39	Valve Adjustment:NSPS/EG CAI,NSPS/EG CAC,High Temp,Decreased Flow/Vacuum
CV-24007	10/2/2025 10:47:55 AM	11.0	80.1	0.2	8.8	46.1	0.1			129.2	129.0	-0.35	-0.35	
CV-24007	10/13/2025 9:00:00 AM							920						Air Tech Lab
CV-24007	10/13/2025 9:00:00 AM								81000					Air Tech Lab; [User entered 8.1%]
CV-24007	10/13/2025 9:46:58 AM													
CV-24007	10/17/2025 2:33:47 PM	8.5	82.7	0.1	0.3	3.0	0.1		8.4	122.8	123.9	-0.07	-0.08	Well Condition:Pnumatic Pump Installed
CV-24017	10/7/2025 8:56:43 AM	24.2	67.2	0.5	8.1	16.2	0.4			170.9	171.6	-5.24	-4.18	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24017	10/13/2025 8:50:00 AM								91000					Air Tech Lab; [User entered 9.1%]
CV-24017	10/13/2025 8:50:00 AM							990						Air Tech Lab
CV-24017	10/13/2025 2:06:06 PM	24.7	65.3	0.0	10.0	0.0	0.4			170.6	170.6	-4.24	-4.30	Valve Adjustment:No Flow Measurement,High Temp
CV-24017	10/21/2025 11:33:24 AM	19.8	62.3	0.0	17.9	0.0	0.3			161.3	157.5	-7.71	-3.26	Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24017	10/27/2025 10:31:22 AM	18.3	81.7	0.0	0.0	0.0	0.2			161.9	162.8	-15.80	-15.80	NSPS/EG CAI,High Temp,Surging Liquid in Well (Watered In)

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24049	10/6/2025 2:03:38 PM	6.2	83.4	0.0	10.4	0.0	0.1			186.7	186.6	-0.82	-0.91	Valve Adjustment:No Flow Measurement,High Temp,Surging Liquid in Header,Reduce Sys. Vac. - Flare Down
CV-24049	10/6/2025 2:08:00 PM							7340						AtmAA
CV-24049	10/6/2025 2:08:00 PM								145500					AtmAA; [User entered 14.55%]
CV-24049	10/16/2025 11:19:58 AM	16.2	80.4	0.0	3.4	0.0	0.2			181.2	181.0	-2.60	-3.36	Valve Adjustment:Increased Flow/Vacuum;Well Comment:increased due to RES flag
CV-24049	10/23/2025 10:13:54 AM	25.0	75.0	0.0	0.0	0.0	0.3			180.4	180.7	-6.00	-6.04	
CV-24049	10/23/2025 10:32:30 AM													
CV-24049	10/31/2025 9:37:44 AM	5.6	67.2	0.0	27.2	0.0	0.1			158.2	158.5	-7.41	-5.76	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24053	10/1/2025 2:14:36 PM	3.8	79.9	0.0	16.3	0.0	0.0			92.7	92.8	-0.01	-0.01	
CV-24053	10/15/2025 8:35:00 AM								190000					Air Tech Lab; [User entered 19%]
CV-24053	10/15/2025 8:35:00 AM							1900						Air Tech Lab
CV-24053	10/22/2025 9:47:03 AM	5.3	79.6	0.0	15.1	0.0	0.1			62.3	62.3	-0.15	-0.13	„
CV-24055	10/13/2025 8:52:02 AM	10.2	77.7	0.0	12.1	0.0	0.1			124.4	124.6	-0.04	-0.04	
CV-24055	10/13/2025 9:50:00 AM							1200						Air Tech Lab
CV-24055	10/13/2025 9:50:00 AM								100000					Air Tech Lab; [User entered 10%]
CV-24055	10/20/2025 9:30:10 AM	13.7	78.0	0.8	7.6	9.8	0.2			129.9	129.5	-0.03	-0.02	Valve Adjustment:Barely Open;Well Condition:Fair,Lorentz Pump Installed
CV-24062	10/1/2025 9:05:17 AM	38.9	58.6	0.0	2.5	0.0	0.7			148.0	147.4	-6.25	-4.42	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24062	10/1/2025 9:07:00 AM							630						AtmAA
CV-24062	10/9/2025 9:50:42 AM	18.1	75.6	0.0	6.3	0.0	0.2			149.5	153.2	-1.05	-1.22	Valve Adjustment:High Temp,Reduce Sys. Vac. - Flare Down;Well Condition:Lorentz Pump Installed
CV-24062	10/9/2025 9:55:00 AM							490						AirTech Lab
CV-24062	10/9/2025 9:55:00 AM								46000					AirTech Lab; [User entered 4.6%]
CV-24062	10/16/2025 9:53:00 AM	48.4	51.3	0.3	0.0	0.0	0.9			148.8	146.8	-12.25	-8.67	Valve Adjustment:Decreased Flow/Vacuum
CV-24062	10/17/2025 10:45:39 AM	39.3	53.3	0.9	6.5	7.2	0.7			140.1	141.9	-5.04	-5.13	Valve Comment:RES SEM;Valve Adjustment:NSPS/EG CAI,High Temp,Increased Flow/Vacuum;Well Condition:Good
CV-24062	10/17/2025 10:46:29 AM	38.7	52.5	0.7	8.1	11.6	0.7			140.5	140.4	-5.76	-5.75	Valve Adjustment:NSPS/EG CAI,High Temp
CV-24063	10/9/2025 10:00:00 AM								130000					AirTech Lab; [User entered 13%]
CV-24063	10/9/2025 10:00:00 AM							2400						AirTech Lab
CV-24064	10/13/2025 10:10:00 AM								130000					Air Tech Lab; [User entered 13%]
CV-24064	10/13/2025 10:10:00 AM							2400						Air Tech Lab
CV-24065-TP17	10/7/2025 10:39:13 AM	26.7	65.8	0.0	6.3	0.0	0.4		1.2	122.3	122.5	-10.01	-10.87	Valve Comment:Odor mitigation;Valve Adjustment:Increased Flow/Vacuum,Valve 100% Open

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24065-TP17	10/13/2025 8:56:44 AM	18.3	81.5	0.0	0.2	0.0	0.2			110.4	111.6	-11.84	-0.46	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24065-TP17	10/13/2025 9:45:00 AM							360						Air Tech Lab
CV-24065-TP17	10/13/2025 9:45:00 AM								12000					Air Tech Lab; [User entered 1.2%]
CV-24065-TP17	10/17/2025 9:56:36 AM	25.8	73.7	0.5	0.0	0.0	0.4			108.4	108.3	-0.21	-0.21	Valve Adjustment:Audible Flow,Barely Open
CV-24066	10/1/2025 10:41:25 AM	26.8	70.2	0.0	3.0	0.0	0.4			106.4	106.6	-0.56	-0.49	„
CV-24066	10/8/2025 9:10:00 AM								56000					AirTech Lab; [User entered 5.6%]
CV-24066	10/8/2025 9:10:00 AM							750						AirTech Lab
CV-24066	10/8/2025 2:20:20 PM	17.9	77.5	0.2	4.4	22.0	0.2			116.2	118.8	0.13	-0.20	Positive Static Press.,NSPS/EG CAI,NSPS/EG CAC,Audible Flow,Reduced System Vacuum,Increased Flow/Vacuum,Opened Valve 1/2 Turn or Less,
CV-24066	10/8/2025 2:22:23 PM	22.0	74.9	0.0	3.1	0.0	0.3			119.9	119.8	-0.32	-0.32	„
CV-24066	10/10/2025 10:30:13 AM													
CV-24066	10/21/2025 8:33:40 AM	30.6	60.6	0.0	8.8	0.0	0.5			99.1	100.9	-1.48	-1.20	Decreased Flow/Vacuum,,
CV-24066	10/31/2025 3:04:14 PM	31.7	59.3	0.0	9.0	0.0	0.5			118.9	119.7	-0.32	-0.05	Valve Comment:New analyzer well head 0.4 DP;Valve Adjustment:Decreased Flow/Vacuum
CV-24066	10/31/2025 3:09:25 PM	27.6	65.5	0.0	6.9	0.0	0.4			120.4	120.5	-0.05	-0.11	Valve Adjustment:Increased Flow/Vacuum,Barely Open
CV-24069	10/2/2025 10:57:46 AM	48.1	44.0	0.4	7.5	18.8	1.1			103.1	104.8	-7.75	-7.15	Decreased Flow/Vacuum,,
CV-24069	10/9/2025 9:30:00 AM							100						AirTech Lab
CV-24069	10/9/2025 9:30:00 AM								16000					AirTech Lab; [User entered 1.6%]
CV-24070	10/9/2025 9:25:00 AM								58000					AirTech Lab; [User entered 5.8%]
CV-24070	10/9/2025 9:25:00 AM							410						AirTech Lab
CV-24071	10/2/2025 11:09:51 AM	45.8	54.2	0.0	0.0	0.0	0.8			127.2	127.2	-7.44	-7.43	
CV-24071	10/9/2025 9:45:00 AM								27000					AirTech Lab; [User entered 2.7%]
CV-24071	10/9/2025 9:45:00 AM							180						AirTech Lab
CV-24071	10/17/2025 1:34:32 PM	45.1	51.3	0.4	3.2	8.0	0.9			124.6	124.7	-7.37	-7.05	Valve Adjustment:Decreased Flow/Vacuum;Well Condition:Fair
CV-24077	10/1/2025 10:37:18 AM	2.6	84.7	0.2	12.5	62.5	0.0			122.2	122.6	-0.32	-0.32	Barely Open,,
CV-24077	10/21/2025 8:10:37 AM	8.5	77.8	1.0	12.7	12.7	0.1			116.6	112.8	-2.76	-1.74	Decreased Flow/Vacuum,,
CV-24079-TP8	10/1/2025 1:24:36 PM	21.2	73.8	0.2	4.8	24.0	0.3			148.1	148.5	-1.69	-1.68	Valve Adjustment:No Flow Measurement,High Temp,Barely Open
CV-24079-TP8	10/1/2025 1:28:00 PM							1300						AtmAA
CV-24079-TP8	10/8/2025 11:05:43 AM	20.6	71.0	0.0	8.4	0.0	0.3			148.0	148.7	-3.13	-1.82	Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Barely Open
CV-24079-TP8	10/15/2025 1:55:16 PM	29.2	70.8	0.0	0.0	0.0	0.4			148.9	149.0	-1.08	-1.09	Valve Adjustment:Audible Flow,No Flow Measurement,High Temp
CV-24079-TP8	10/22/2025 2:01:47 PM	28.4	71.6	0.0	0.0	0.0	0.4			149.3	148.0	-0.50	-0.49	

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24098	10/7/2025 11:08:07 AM	32.8	66.5	0.1	0.6	6.0	0.5			95.4	96.9	-5.89	-4.90	Valve Comment:valve stuck open;Valve Adjustment:Decreased Flow/Vacuum
CV-24098	10/20/2025 10:29:46 AM	33.4	65.2	0.0	1.4	0.0	0.5			75.6	80.1	-5.62	-0.70	Valve Adjustment:Decreased Flow/Vacuum
CV-24099	10/6/2025 8:52:11 AM													
CV-24099	10/7/2025 11:02:01 AM	13.4	78.7	0.8	7.1	8.9	0.2			98.3	97.5	-3.74	-1.09	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24099	10/20/2025 10:12:31 AM	11.4	85.0	0.4	3.2	8.0	0.1			88.8	90.4	-10.29	-0.55	Valve Adjustment:Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24100	10/2/2025 9:30:00 AM								3600					AirTech Lab; [User entered 0.36%]
CV-24100	10/2/2025 9:30:00 AM							31						AirTech Lab
CV-24100	10/7/2025 10:26:13 AM	27.0	68.6	0.0	4.4	0.0	0.4			132.3	131.1	-5.02	-4.89	Valve Comment:valve is stuck open;Valve Adjustment:Decreased Flow/Vacuum
CV-24100	10/7/2025 10:28:10 AM	26.1	69.4	0.0	4.5	0.0	0.4			130.7	130.4	-4.97	-4.80	Valve Adjustment:High Temp;Well Condition:Lorentz Pump Installed
CV-24100	10/20/2025 8:58:19 AM	27.6	67.7	0.1	4.6	46.0	0.4			121.7	117.5	-10.72	-10.73	Well Comment:valve stuck open;Well Condition:Poor,Lorentz Pump Installed
CV-24101	10/2/2025 9:25:00 AM							62						AirTech Lab
CV-24101	10/2/2025 9:25:00 AM								4300					AirTech Lab; [User entered 0.43%]
CV-24101	10/6/2025 8:32:25 AM													
CV-24101	10/7/2025 10:18:15 AM	14.4	36.1	2.7	46.8	17.3	0.4			109.1	109.3	-4.52	-4.46	Valve Comment:system valve stuck
CV-24101	10/20/2025 8:45:09 AM	10.3	26.8	5.9	57.0	9.7	0.4			109.0	92.5	-7.77	-6.26	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum;Well Comment:Valve seized very hard to close;Well Condition:Poor,Pnumatic Pump Installed
CV-24101	10/20/2025 8:47:03 AM	10.5	27.2	5.8	56.5	9.7	0.4			102.7	102.9	-6.19	-6.27	Valve Adjustment:High O2
CV-24101	10/21/2025 2:12:34 PM	14.9	28.0	3.2	53.9	16.8	0.5			114.4	111.3	-3.92	-0.96	Valve Adjustment:Decreased Flow/Vacuum;Well Comment:Swapped 3in valve
CV-24101	10/21/2025 2:14:11 PM	40.0	53.5	0.6	5.9	9.8	0.7			111.2	111.2	-1.20	-1.18	Valve Adjustment:Increased Flow/Vacuum
CV-24102	10/1/2025 10:23:09 AM	31.2	36.8	0.0	32.0	0.0	0.8			108.9	109.3	-2.41	-1.80	Decreased Flow/Vacuum,,
CV-24102	10/19/2025 11:46:55 AM	52.2	43.1	0.3	4.5	14.9	1.2			102.7	102.5	-0.16	-0.37	Valve Adjustment:Increased Flow/Vacuum
CV-24102	10/23/2025 11:23:56 AM													
CV-24120	10/7/2025 10:30:54 AM	0.6	14.2	16.8	68.5	4.1	0.0			90.0	89.9	-8.87	-8.97	Valve Adjustment:NSPS/EG CAI,High O2,Barely Open,Surging Liquid in Well (Watered In)
CV-24120	10/7/2025 10:33:18 AM	0.3	5.8	18.9	74.9	4.0	0.1			89.6	89.6	-8.77	-8.95	Valve Adjustment:High O2,Surging Liquid in Well (Watered In)
CV-24120	10/13/2025 9:25:00 AM							1100						Air Tech Lab
CV-24120	10/13/2025 9:25:00 AM								63000					Air Tech Lab; [User entered 6.3%]
CV-24120	10/16/2025 12:41:12 PM	3.8	46.1	7.8	42.3	5.4	0.1			82.4	85.3	-10.04	-9.39	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum;Well Comment:Lorentz has faulted;Well Condition:Fair,Lorentz Pump Installed
CV-24121	10/7/2025 10:16:31 AM	25.4	71.9	0.2	2.5	15.6	0.4			120.8	120.2	-10.25	-4.97	Valve Adjustment:Decreased Flow/Vacuum

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24121	10/7/2025 10:30:00 AM							120						AirTech Lab
CV-24121	10/7/2025 10:30:00 AM								6500					AirTech Lab; [User entered 0.65%]
CV-24121	10/13/2025 2:16:16 PM													
CV-24121	10/20/2025 8:53:57 AM	24.7	64.8	2.5	8.0	3.2	0.4			119.0	118.9	-7.95	-1.88	Valve Adjustment:Decreased Flow/Vacuum
CV-24122	10/7/2025 10:20:00 AM								4600					AirTech Lab; [User entered 0.46%]
CV-24122	10/7/2025 10:20:00 AM							0						AirTech Lab
CV-24122	10/8/2025 8:40:29 AM	50.6	43.3	0.6	5.5	8.5	1.2			116.6	116.5	-13.87	-13.89	
CV-24122	10/13/2025 8:26:08 AM													
CV-24122	10/16/2025 12:15:13 PM	51.8	44.0	0.6	3.6	6.2	1.2			117.5	117.7	-14.40	-14.19	
CV-24123	10/9/2025 1:08:02 PM	49.3	46.1	0.0	4.6	0.0	1.1			116.3	116.3	-1.96	-1.96	
CV-24125-TP20	10/7/2025 10:10:00 AM							26						AirTech Lab
CV-24125-TP20	10/7/2025 10:10:00 AM								4000					AirTech Lab; [User entered 0.40%]
CV-24125-TP20	10/10/2025 1:22:41 PM	38.1	52.9	0.7	8.3	11.9	0.7			115.2	111.4	-4.46	-1.76	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
CV-24126	10/2/2025 1:28:28 PM	0.9	78.6	1.1	19.5	18.5	0.0			182.8	182.7	-10.59	-1.25	Valve Comment:Potential borehole around well;Valve Adjustment:High Temp,Decreased Flow/Vacuum
CV-24126	10/2/2025 1:29:38 PM	0.8	83.5	0.1	15.6	119.6	0.0			182.8	182.4	-0.81	-1.02	Valve Adjustment:High Temp
CV-24126	10/2/2025 1:45:00 PM							5260						AtmAA
CV-24126	10/2/2025 2:20:01 PM	1.8	82.7	0.3	15.2	56.3	0.0			183.7	181.5	-1.08	4.99	Valve Adjustment:Positive Static Press.,Decreased Flow/Vacuum
CV-24126	10/2/2025 2:20:52 PM	1.7	83.3	0.0	15.0	0.0	0.0			180.3	178.9	4.26	4.26	Valve Adjustment:Positive Static Press.
CV-24126	10/6/2025 1:48:13 PM	3.6	77.4	0.0	19.0	0.0	0.0			179.8	184.0	-0.93	-0.97	Valve Adjustment:No Flow Measurement,High Temp,Reduce Sys. Vac. - Flare Down
CV-24126	10/6/2025 1:50:00 PM							7290						AtmAA
CV-24126	10/6/2025 1:50:00 PM								151500					AtmAA; [User entered 15.15%]
CV-24126	10/15/2025 8:40:03 AM	2.0	78.0	0.0	20.0	0.0	0.0			185.1	185.1	-8.45	-8.35	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24126	10/17/2025 8:15:52 AM													
CV-24126	10/20/2025 2:30:20 PM	3.8	78.3	0.1	17.8	178.0	0.0			186.0	185.2	-5.85	-3.02	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24126	10/27/2025 7:49:28 AM	1.2	84.4	0.0	14.4	0.0	0.0			185.6	184.9	-0.79	-0.79	NSPS/EG CAI,High Temp,
CV-24126	10/31/2025 1:12:26 PM	4.9	80.2	0.0	14.9	0.0	0.1			184.1	179.9	0.05	0.16	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Decreased Flow/Vacuum
CV-24127	10/6/2025 1:27:29 PM													
CV-24127	10/7/2025 10:40:00 AM							660						AirTech Lab
CV-24127	10/7/2025 10:40:00 AM								54000					AirTech Lab; [User entered 5.4%]
CV-24127	10/13/2025 8:37:33 AM	22.4	65.6	0.0	12.0	0.0	0.3			108.3	109.4	-2.32	-1.09	Valve Adjustment:Decreased Flow/Vacuum,Barely Open

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24127	10/31/2025 1:16:50 PM	1.0	82.8	0.0	16.2	0.0	0.0			177.7	178.0	0.14	0.14	
CV-24128	10/2/2025 10:58:20 AM	41.0	48.3	0.4	10.3	25.8	0.8			125.1	125.4	-0.61	-0.61	Valve Adjustment:High Temp
CV-24128	10/7/2025 10:05:00 AM								8300					AirTech Lab; [User entered 0.83%]
CV-24128	10/7/2025 10:05:00 AM							49						AirTech Lab
CV-24128	10/9/2025 2:30:40 PM													
CV-24134-TP19	10/2/2025 1:23:40 PM	38.2	56.3	0.0	5.5	0.0	0.7			127.5	127.9	-2.17	-2.16	
CV-24138	10/1/2025 9:35:00 AM							970						AirTech Lab
CV-24138	10/1/2025 9:35:00 AM								190000					AirTech Lab; [User entered 19%]
CV-24138	10/6/2025 10:28:03 AM													
CV-24138	10/7/2025 1:46:39 PM	0.2	9.0	19.8	71.0	3.6	0.0			95.5	97.8	-9.83	-0.89	Valve Adjustment:High O2,Decreased Flow/Vacuum,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24138	10/7/2025 1:48:10 PM	0.2	3.3	20.3	76.2	3.8	0.1			98.6	98.7	-0.08	-0.10	Valve Adjustment:High O2,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24138	10/8/2025 2:06:30 PM	0.5	5.3	18.5	75.7	4.1	0.1			105.2	104.7	-0.40	-0.39	Valve Adjustment:NSPS/EG CAI,No Flow Measurement,Barely Open,Surging Liquid in Well (Watered In);Well Comment:Pump not pumping suspect well is watered In
CV-24138	10/8/2025 2:08:04 PM	0.4	5.3	18.5	75.8	4.1	0.1			105.2	105.0	-0.31	-0.28	Valve Adjustment:No Flow Measurement,Surging Liquid in Well (Watered In)
CV-24138	10/20/2025 2:11:41 PM	0.0	1.7	20.8	77.5	3.7	0.0			97.5	98.7	-11.66	-0.70	
CV-24139	10/1/2025 9:30:00 AM								19000					AirTech Lab; [User entered 1.9%]
CV-24139	10/1/2025 9:30:00 AM							84						AirTech Lab
CV-24139	10/7/2025 1:58:23 PM	0.1	2.9	19.8	77.2	3.9	0.0			117.4	117.3	-9.56	-0.64	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Barely Open,Surging Liquid in Well (Watered In);Well Comment:no pumpin well
CV-24139	10/7/2025 2:00:13 PM	0.1	2.8	19.8	77.3	3.9	0.0			117.5	117.6	-1.47	-1.45	Valve Adjustment:High O2,Barely Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24139	10/20/2025 2:17:40 PM	1.4	36.7	4.2	57.7	13.7	0.0			108.2	105.8	-10.92	-0.05	Valve Adjustment:High O2,Decreased Flow/Vacuum,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24140	10/1/2025 9:25:00 AM							1000						AirTech Lab
CV-24140	10/1/2025 9:25:00 AM								180000					AirTech Lab; [User entered 18%]
CV-24140	10/1/2025 10:52:00 AM							2410						AtmAA
CV-24140	10/2/2025 10:32:28 AM	3.3	76.9	0.0	19.8	0.0	0.0			165.8	164.0	-12.17	-12.12	Valve Adjustment:High Temp;Well Condition:Pnumatic Pump Installed
CV-24140	10/8/2025 1:57:12 PM	3.9	77.2	0.2	18.7	93.5	0.1			160.7	158.2	-7.63	-6.54	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24140	10/15/2025 11:26:47 AM	13.2	75.1	0.0	11.7	0.0	0.2			165.7	172.5	-12.91	-5.70	Valve Adjustment:No Flow Measurement,High Temp,Decreased Flow/Vacuum
CV-24140	10/22/2025 11:16:31 AM	20.8	45.1	7.4	26.7	3.6	0.5			147.2	145.0	-13.84	-13.90	Valve Comment:Broken system valve;Valve Adjustment:Surging Liquid in Well (Watered In)

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

Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24140	10/22/2025 11:17:55 AM	20.5	51.0	6.2	22.3	3.6	0.4			145.2	147.4	-13.12	-13.42	
CV-24140	10/22/2025 11:23:23 AM	15.2	21.0	9.6	54.2	5.6	0.7			145.0	147.3	-14.30	-14.30	Valve Comment:broken system valve;Valve Adjustment:Surging Liquid in Well (Watered In)
CV-24140	10/30/2025 9:07:43 AM	6.6	47.8	8.2	37.4	4.6	0.1			109.4	111.6	-10.73	-10.54	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High O2,Barely Open
CV-24140	10/30/2025 9:08:47 AM	6.1	46.0	8.1	39.8	4.9	0.1			111.5	111.3	-10.71	-10.82	Valve Adjustment:NSPS/EG CAI,High O2;Well Condition:Fair
CV-24141	10/2/2025 10:00:00 AM							340						AirTech Lab
CV-24141	10/2/2025 10:00:00 AM								13000					AirTech Lab; [User entered 1.3%]
CV-24141	10/7/2025 2:21:12 PM	54.1	43.6	0.4	1.9	4.8	1.2			101.6	101.8	-7.05	-7.05	
CV-24141	10/21/2025 10:22:39 AM	38.4	35.5	2.9	23.2	8.0	1.1			84.8	84.6	-12.61	-0.75	Valve Adjustment:Decreased Flow/Vacuum
CV-24142	10/1/2025 10:00:00 AM								210000					AirTech Lab; [User entered 21%]
CV-24142	10/1/2025 10:00:00 AM							1700						AirTech Lab
CV-24142	10/6/2025 10:20:57 AM													
CV-24142	10/7/2025 1:38:34 PM	3.1	55.9	5.7	35.3	6.2	0.1			139.3	140.7	-4.11	-4.41	Valve Comment:valve is broken;Valve Adjustment:High Temp,Barely Open
CV-24142	10/8/2025 2:19:24 PM	8.7	62.4	2.8	26.1	9.3	0.1			133.3	133.2	-3.81	-0.69	Valve Comment:Lorentz pump installed today found valve open 100 present and 1 inch cap off;Valve Adjustment:No Flow Measurement,Decreased Flow/Vacuum,Barely Open;Well Condition:Lorentz Pump Installed
CV-24142	10/22/2025 11:14:33 AM	26.5	73.5	0.0	0.0	0.0	0.4			170.8	172.2	-1.11	-0.13	NSPS/EG CAI,High Temp,Decreased Flow/Vacuum
CV-24142	10/22/2025 11:16:30 AM	27.0	73.0	0.0	0.0	0.0	0.4			173.5	173.7	-0.14	-0.15	NSPS/EG CAI,High Temp,
CV-24142	10/30/2025 9:13:54 AM	14.4	73.3	0.0	12.3	0.0	0.2			162.0	162.2	-2.14	-1.73	Valve Comment:Enhanced Monitoring;Valve Adjustment:NSPS/EG CAI,High Temp,Decreased Flow/Vacuum;Well Condition:Fair
CV-24143	10/6/2025 10:30:00 AM							540						AirTech Lab
CV-24143	10/6/2025 10:30:00 AM								64000					AirTech Lab; [User entered 6.4%]
CV-24143	10/7/2025 2:12:17 PM	0.5	18.7	15.6	65.2	4.2	0.0			103.2	103.2	-0.05	-0.02	Valve Adjustment:NSPS/EG CAI,High O2,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24143	10/7/2025 2:13:44 PM	0.5	18.7	15.5	65.3	4.2	0.0			103.4	103.5	-0.02	-0.05	Valve Adjustment:High O2,Valve 100% Open,Surging Liquid in Header,Surging Liquid in Well (Watered In)
CV-24143	10/17/2025 11:32:39 AM													
CV-24143	10/20/2025 2:24:13 PM	2.4	78.4	0.1	19.1	191.0	0.0			135.0	133.8	0.34	0.41	Valve Adjustment:NSPS/EG CAI,High Temp,Positive Static Press.,Valve 100% Open,Surging Liquid in Header
CV-24143	10/20/2025 2:26:01 PM	2.5	82.0	0.0	15.5	0.0	0.0			132.3	132.0	0.38	0.17	Valve Comment:No system vacuum;Valve Adjustment:High Temp,Positive Static Press.,Surging Liquid in Header
CV-24144	10/7/2025 1:16:15 PM	57.9	36.5	0.3	5.3	17.7	1.6			95.1	95.2	-4.59	-4.55	

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

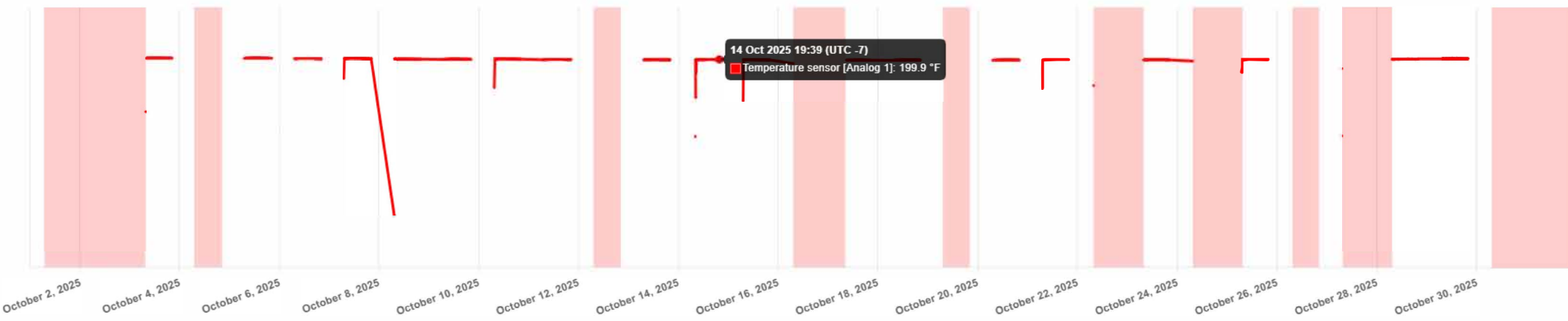
Point Name	Record Date	CH4 [%]	CO2 [%]	O2 [%]	Bal Gas [%]	BalO2 [%]	CH4:CO2	CO Reading [ppmv]	H2 Reading [ppmv]	Init Temp [°F]	Adj Temp [°F]	Init Stat Press ["H2O]	Adj Stat Press ["H2O]	Comments
CV-24144	10/20/2025 10:33:34 AM	54.9	42.9	0.2	2.0	10.0	1.3			95.6	95.8	-1.87	-1.84	Valve Adjustment:Valve 100% Open,Surging Liquid in Header;Well Comment:missing system port;Well Condition:Fair
CV-24144	10/20/2025 2:30:24 PM	28.5	43.1	3.9	24.5	6.3	0.7			105.0	105.0	-7.73	-7.72	Valve Comment:valve seized
CV-99	10/7/2025 10:15:00 AM							0						AirTech Lab
CV-99	10/7/2025 10:15:00 AM								1400					AirTech Lab; [User entered 0.14%]
CV-99	10/10/2025 1:27:04 PM	29.8	70.1	0.1	0.0	0.0	0.4			102.1	103.9	-11.28	-10.83	Valve Comment:Valve possibly damaged;Valve Adjustment:Decreased Flow/Vacuum,Valve 100% Closed
CV-99	10/24/2025 10:09:47 AM													
H-1770N	10/7/2025 9:42:16 AM	29.3	66.2	0.0	4.5	0.0	0.4			112.1	94.6	-2.14	-1.57	Valve Adjustment:Decreased Flow/Vacuum,Barely Open
H-1770N	10/8/2025 8:30:00 AM								3900					AirTech Lab; [User entered 0.39%]
H-1770N	10/8/2025 8:30:00 AM							17						AirTech Lab
H-1770N	10/17/2025 2:09:10 PM	0.0	1.0	20.7	78.3	3.8	0.0			84.7	84.5	-0.73	-0.67	Valve Adjustment:NSPS/EG CAI,High O2,Decreased Flow/Vacuum,Surging Liquid in Well (Watered In)
H-1770N	10/17/2025 2:10:34 PM	0.0	0.4	20.8	78.8	3.8	0.0			84.2	84.1	-0.71	-0.70	Valve Adjustment:High O2,Barely Open,Surging Liquid in Header
H-2165W	10/7/2025 10:35:20 AM	17.4	70.5	1.3	10.8	8.3	0.2			90.6	78.4	-1.25	-1.09	Valve Adjustment:Orifice Plate Changed (See OP Log),Decreased Flow/Vacuum
H-2165W	10/7/2025 10:40:43 AM	18.8	75.0	0.1	6.1	61.0	0.3			101.6	90.2	-1.29	-1.29	Valve Adjustment:Barely Open
H-2165W	10/8/2025 9:35:00 AM							56						AirTech Lab
H-2165W	10/8/2025 9:35:00 AM								9100					AirTech Lab; [User entered 0.91%]
H-2165W	10/20/2025 9:05:27 AM	0.2	4.8	19.5	75.5	3.9	0.0			62.2	62.7	-1.85	-1.85	Valve Comment:valve possibly damaged;Valve Adjustment:High O2,Valve 100% Closed
H-2165W	10/20/2025 9:06:18 AM	0.1	2.6	19.8	77.5	3.9	0.0			63.2	63.1	-1.84	-1.84	
H-2273W	10/1/2025 2:48:56 PM	40.2	56.2	0.0	3.6	0.0	0.7			129.1	128.4	-0.88	-0.57	Decreased Flow/Vacuum,Reduced System Vacuum,
H-2273W	10/8/2025 9:25:00 AM								16000					AirTech Lab; [User entered 1.6%]
H-2273W	10/8/2025 9:25:00 AM							120						AirTech Lab
H-2273W	10/21/2025 9:14:50 AM	35.7	62.6	0.0	1.7	0.0	0.6			129.1	128.5	-0.63	-0.55	„

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

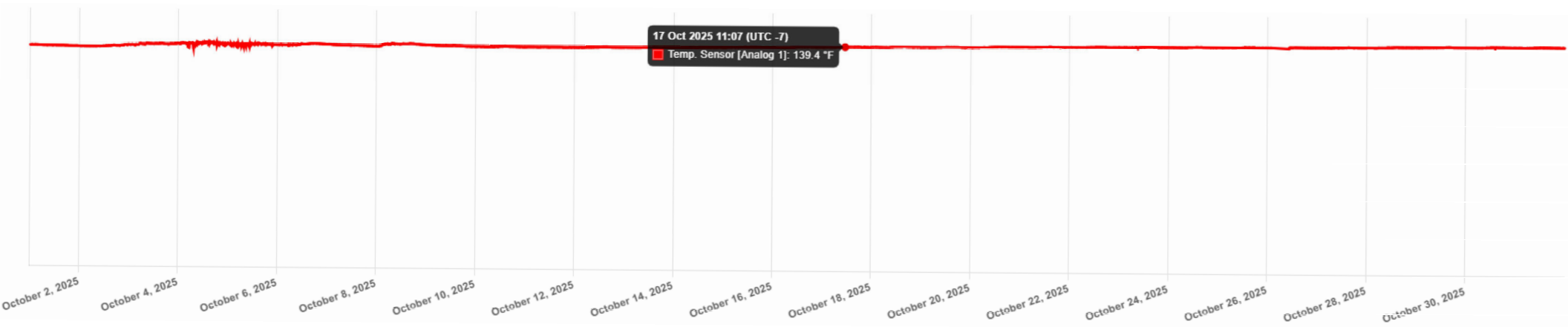
LEA Selected Wells for Down Hole Temperature Monitoring
October 2025

Well Number	Down Well Temp Monitoring (Annually)	Date Monitored for Annual Downwell temperatures	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	6/2/2025	
CV-2007	Yes	3/5/2025	
CV-2202	NA	NA	Abandoned Well
CV-2301	Yes	3/11/2025	Pump offline - equipment is damaged in the well casing. No timeline on repairs due to safety at this time.
CV-2302	Yes	3/11/2025	Pump is off line for liner installation
CV-2303	Yes	3/11/2025	graph attached 10-1- to 10-31
CV-2312	Yes	3/5/2025	
CV-2315	Yes	3/19/2025	Pump Off line
CV-2341	Yes	3/5/2025	
CV-2350	Yes	3/12/2025	graph attached 10-1 to 31-2025
CV-2351	Yes	3/12/2025	Pump off line during October 2025
CV-2352	Yes	3/12/2025	Pump off line during October 2025
CV-2353	Yes	5/30/2025	
CV-24007	Yes	3/6/2025	
CV-24017	Yes	3/6/2025	Pump off line during October 2025
CV-24053	Yes	3/6/2025	
CV-24065	Yes	3/6/2025	Pump off line during October 2025
CV-24095	Yes	3/7/2025	Graph attached October 1 through 31
CV-24101	Yes	3/7/2025	
CV-24122	Yes	3/7/2025	
CV-24127	Yes	3/7/2025	
CV-24138	Yes	4/1/2025	
CV-24139	Yes	8/18/2025	Two readings in 2025
CV-24143	Yes	3/10/2025	
TC-2385A	NA	NA	Abandoned Well

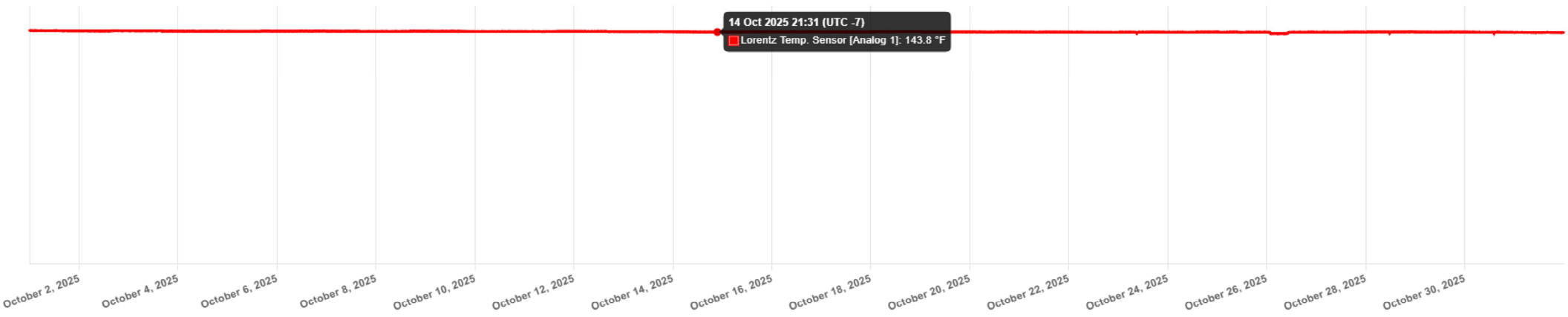
CV-2303



CV-2350 - October 2025

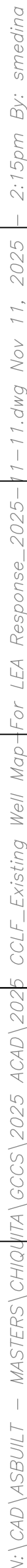


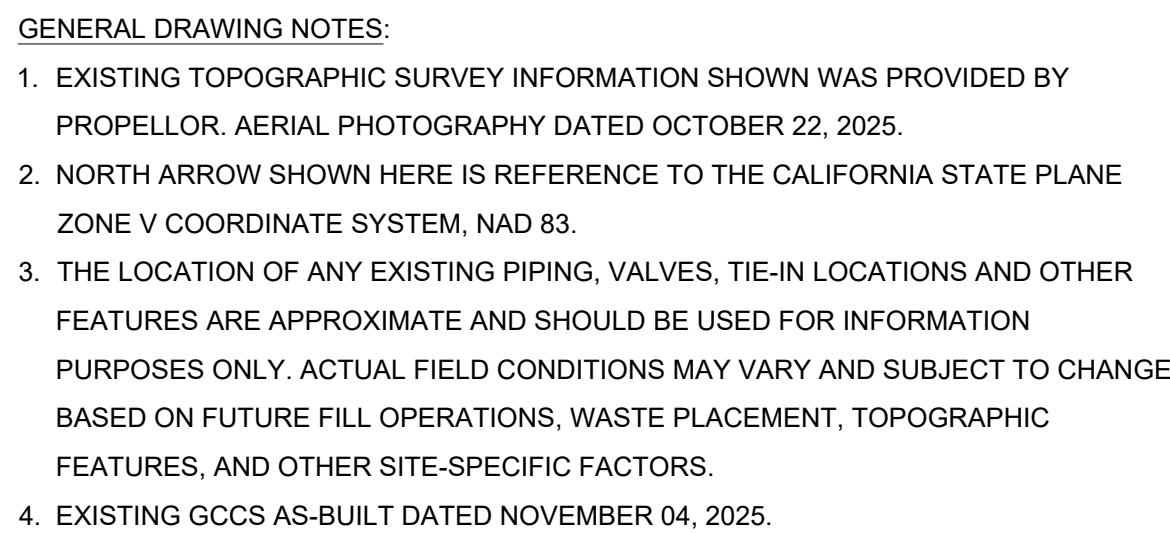
CV-24095



Attachment C

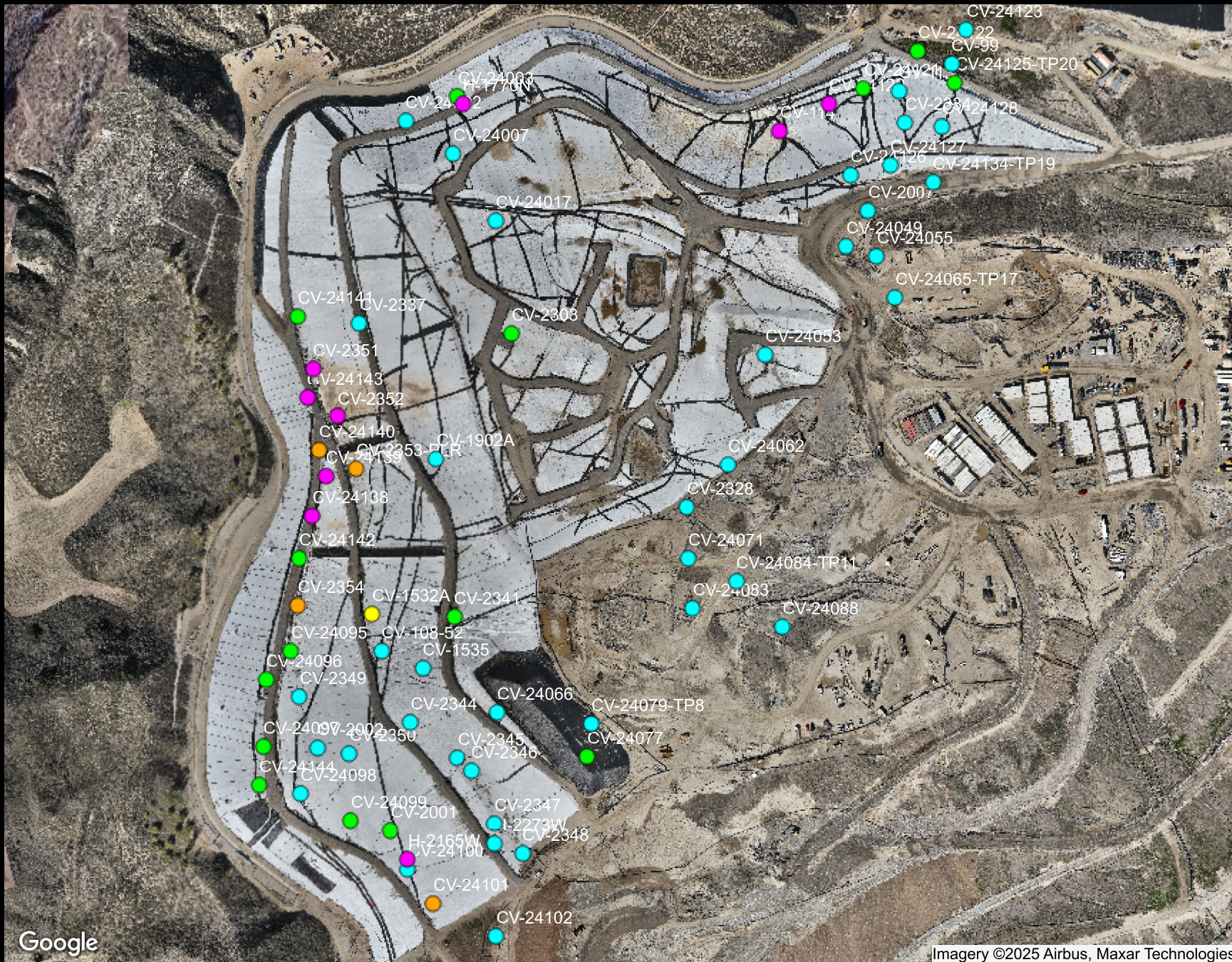
Item 7 – Well Location Map





Attachment D

Milestone 5 Compliance Data



Ranges Mapped

					# Points
	>=	0	and	< 0.5	40
	>=	0.5	and	< 2	15
	>=	2	and	< 3.5	1
	>=	3.5	and	< 5	4
	>=	5	and	< 101	9
		N/A		N/A	

Point Type Legend

-  calibration record
 flare-engine-ghg
 monitoring probe
 sample port
 well

Chiquita Canyon Landfill Range Map

Parameter: O2 (mid range)

Analysis Method: Average

Date Range: 10/01/2025 - 10/31/2025

Map generation date : 11/04/2025



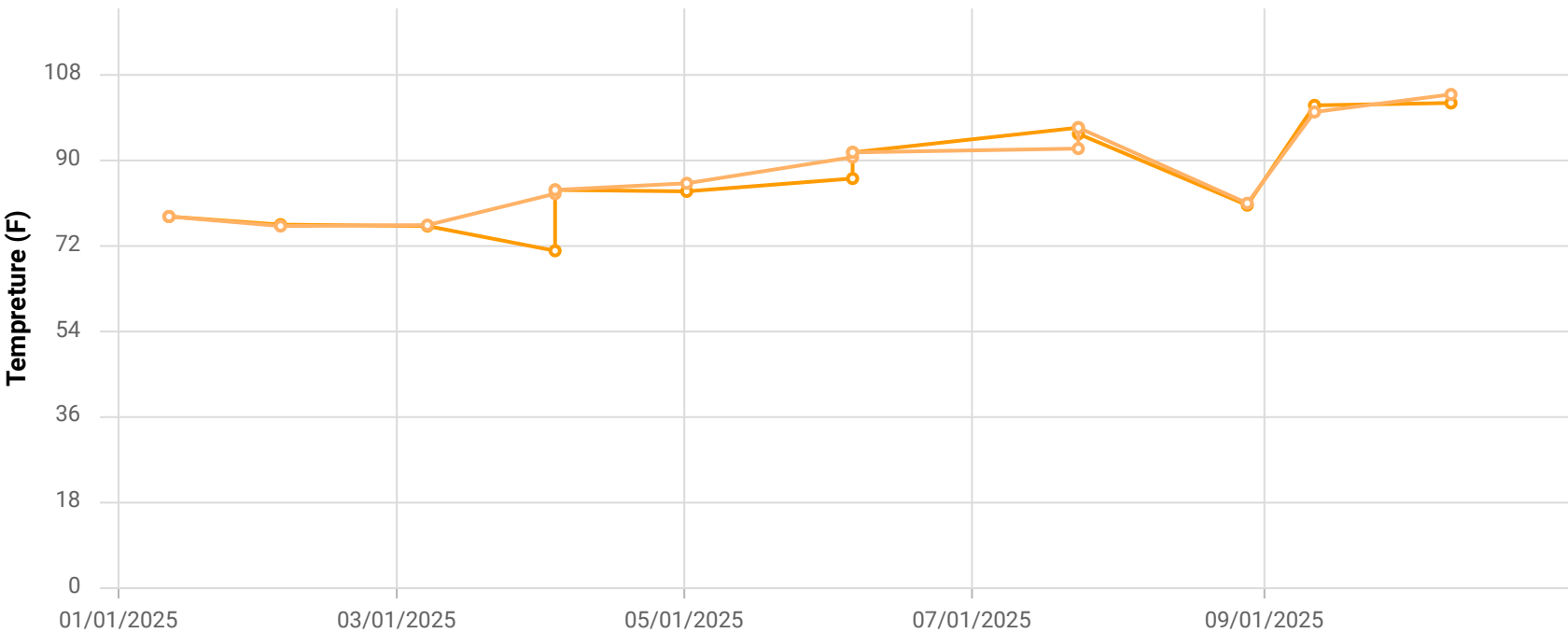
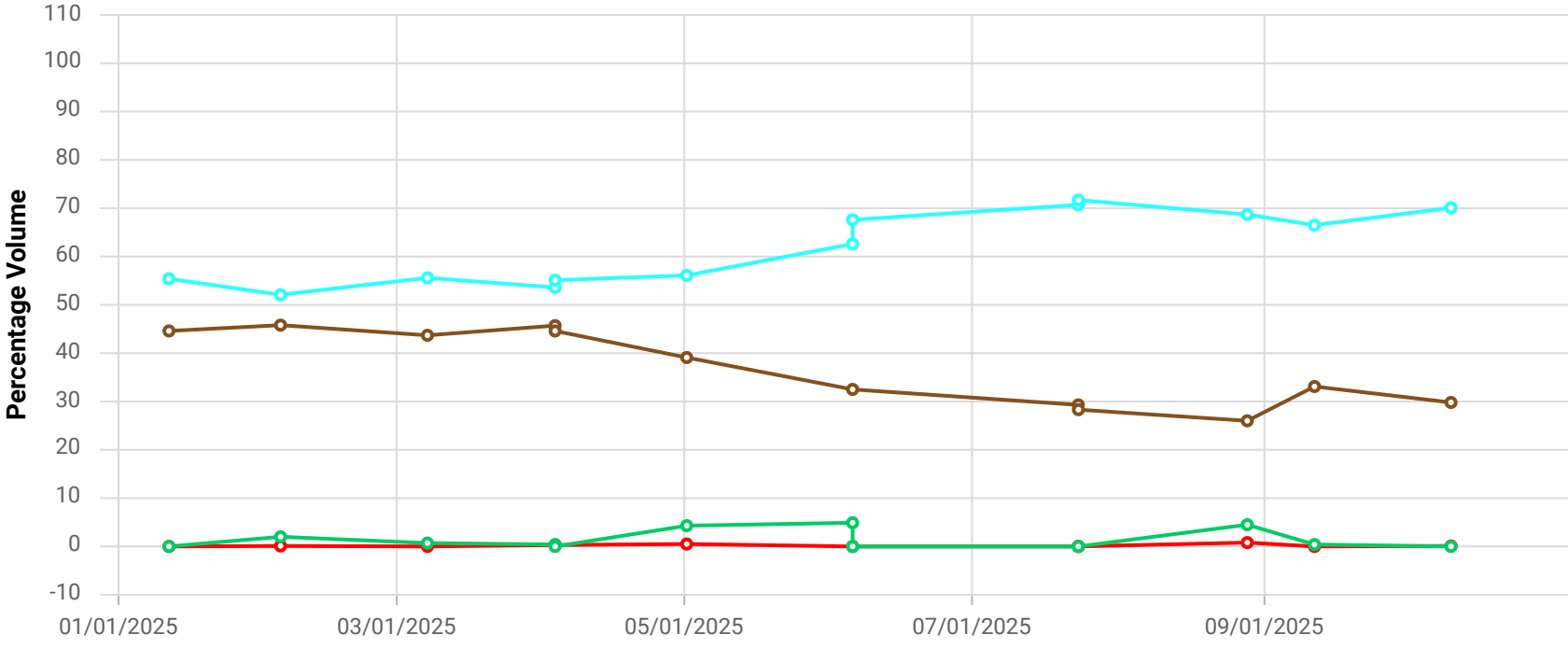
SCSeTools

Point ID / Name

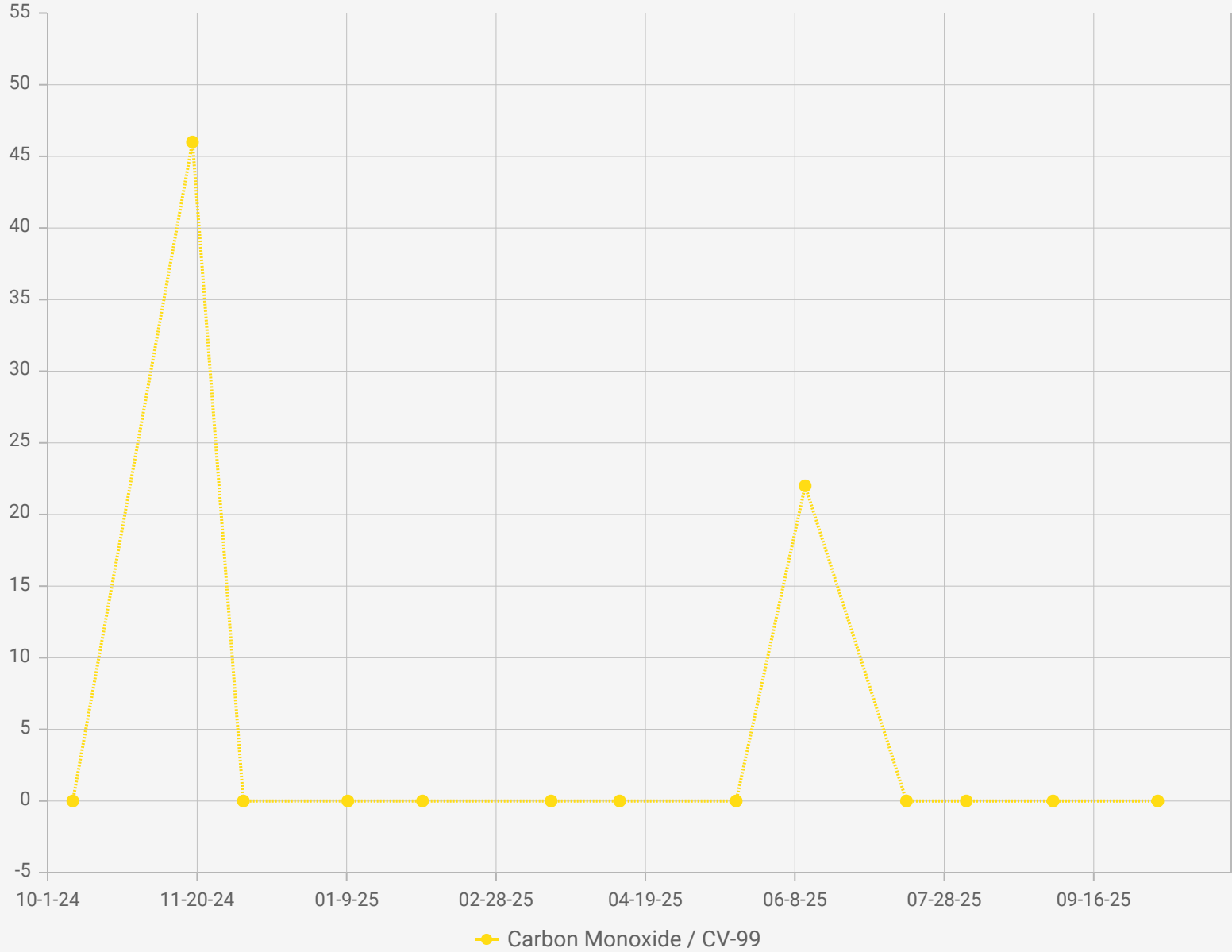
CHIWCV99 / CV-99

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-99 / CV-99

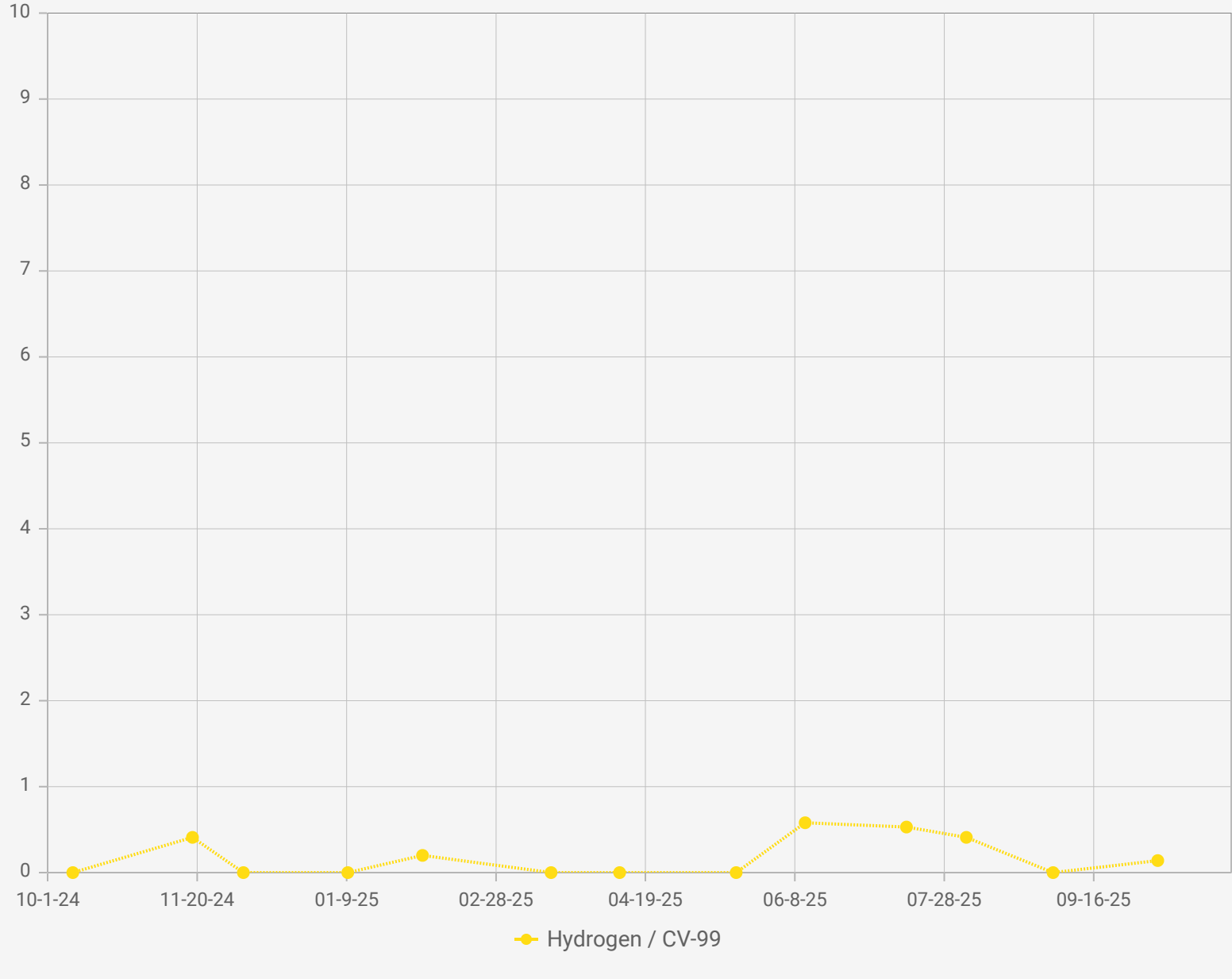
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-99 / CV-99

Parameter / Unit

- Hydrogen / % v/v

SCSeTools

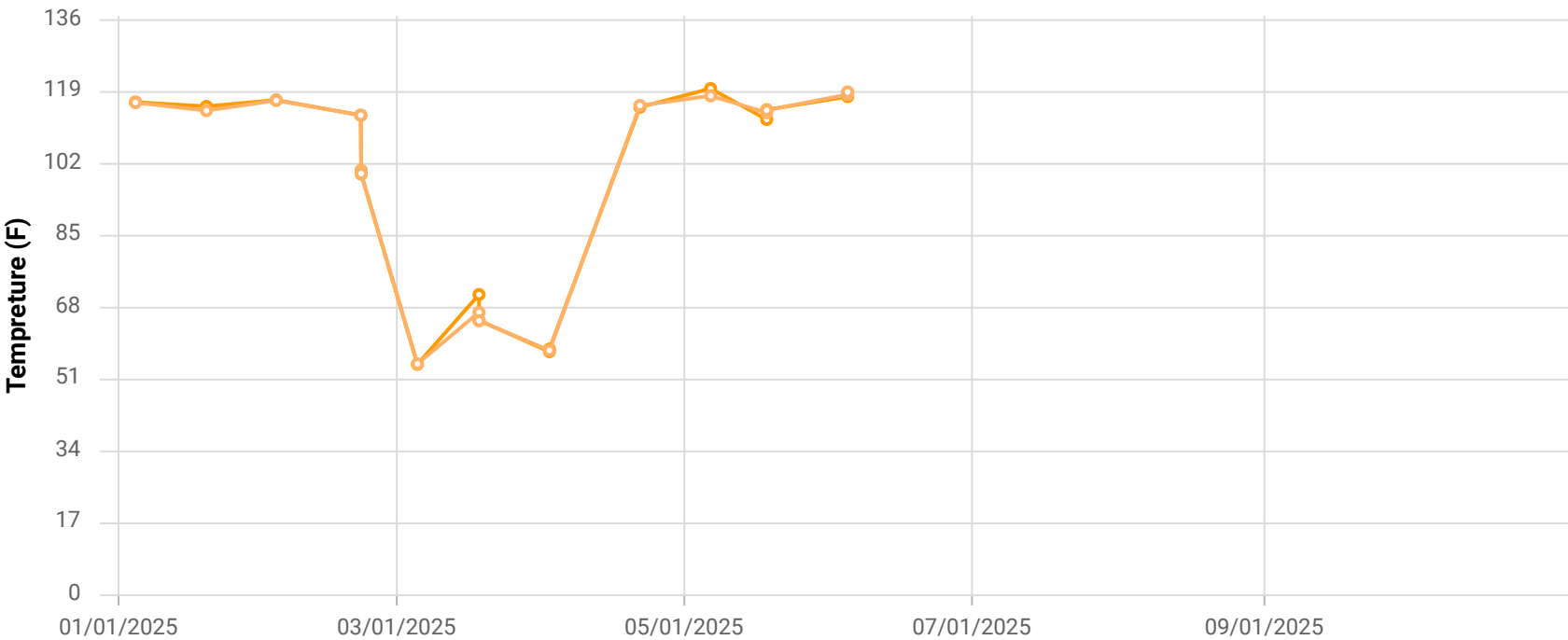
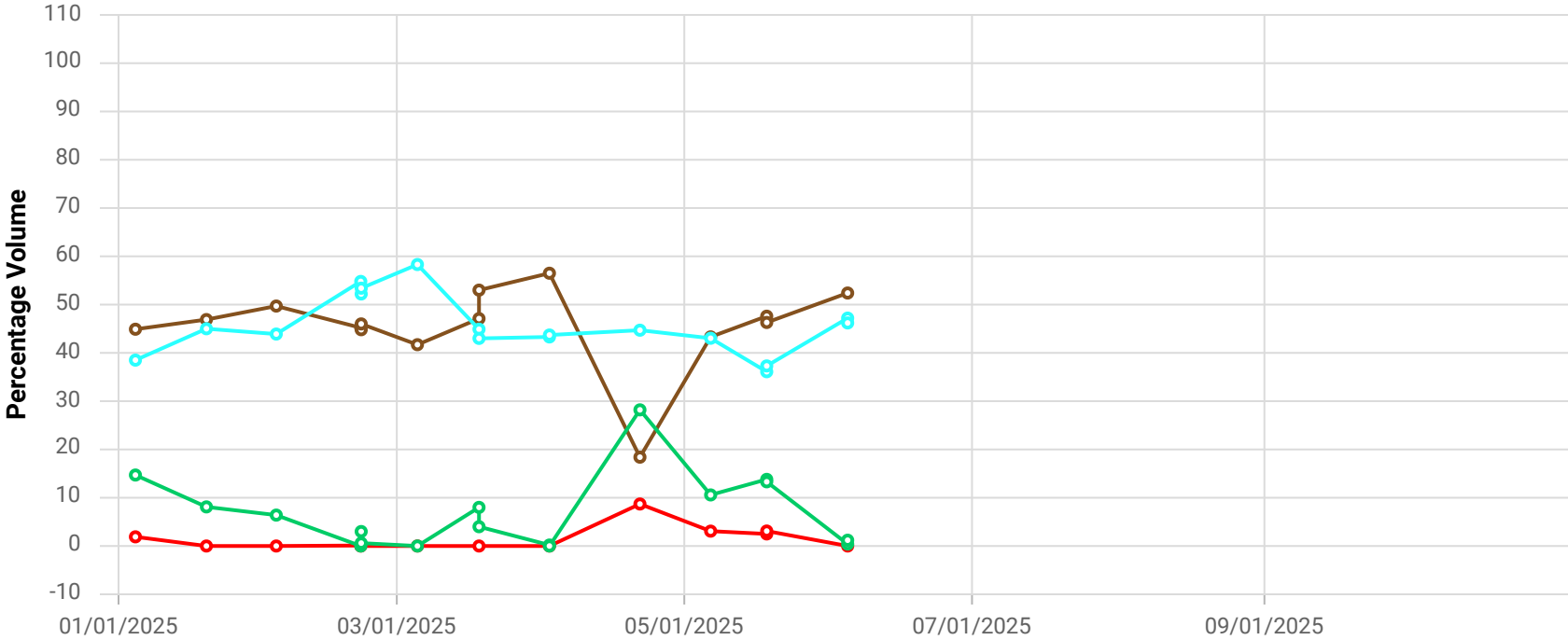
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

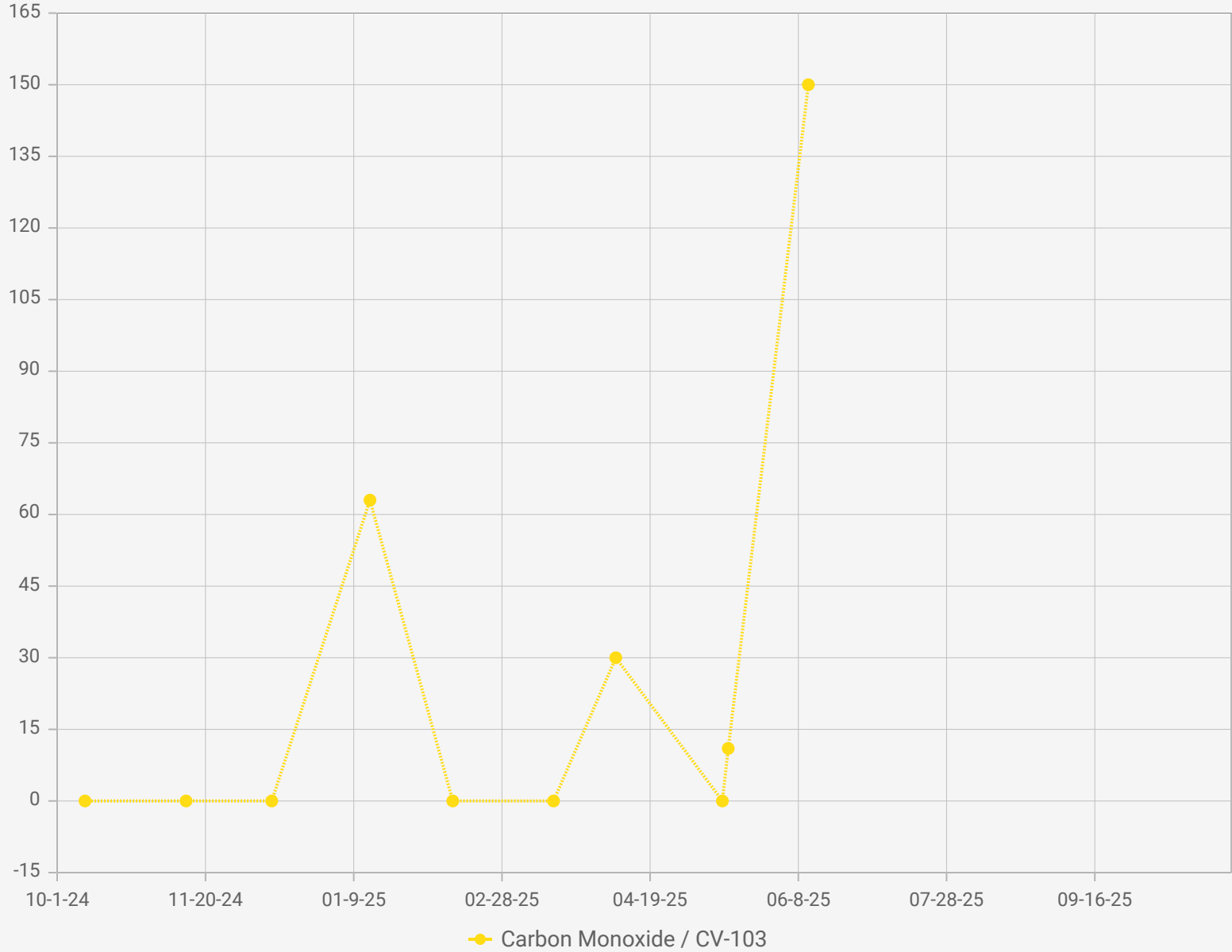
CHWCV103 / CV-103

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



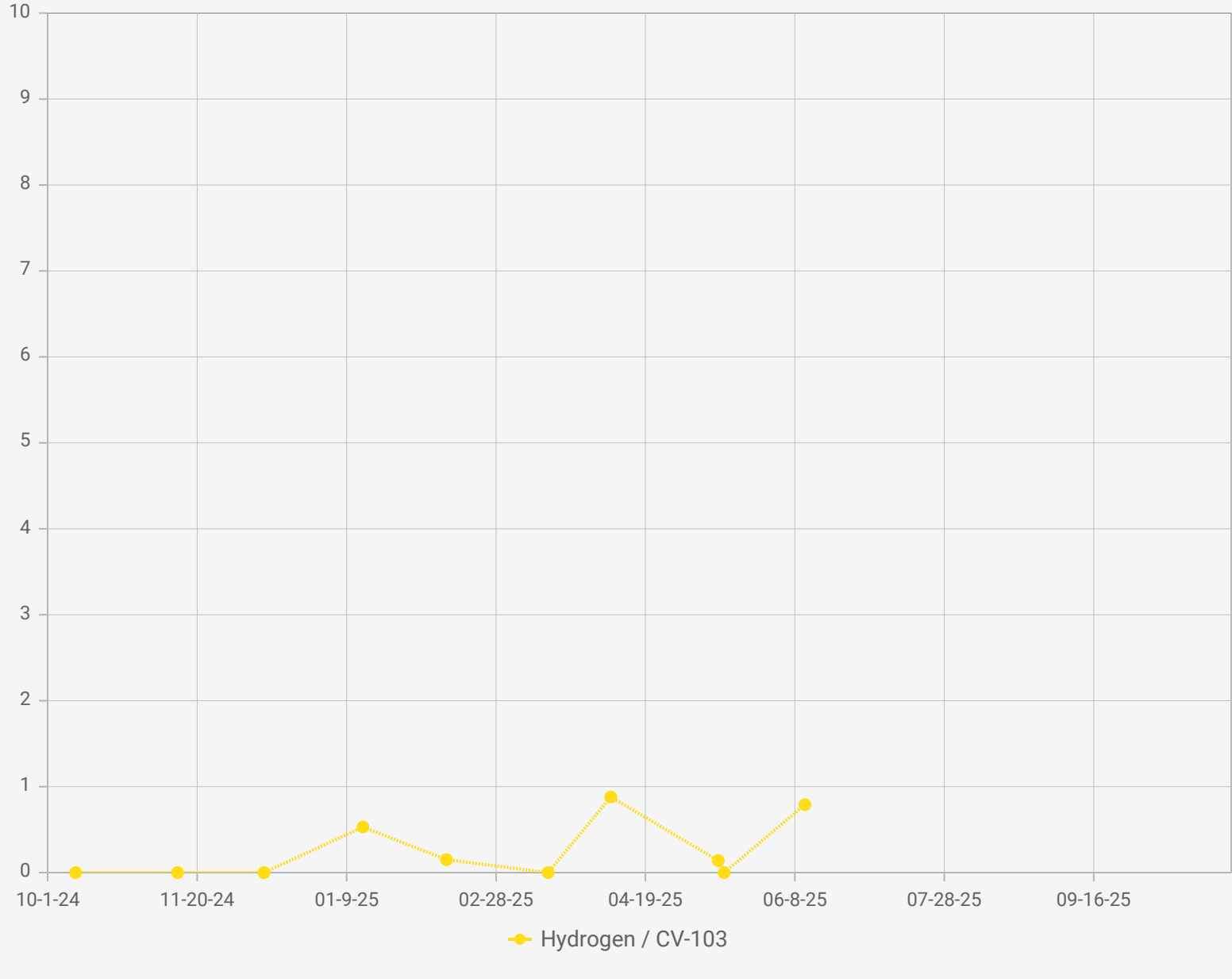
Point IDs / Names

- CV-103 / CV-103

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-103 / CV-103

Parameter / Unit

- Hydrogen / % v/v

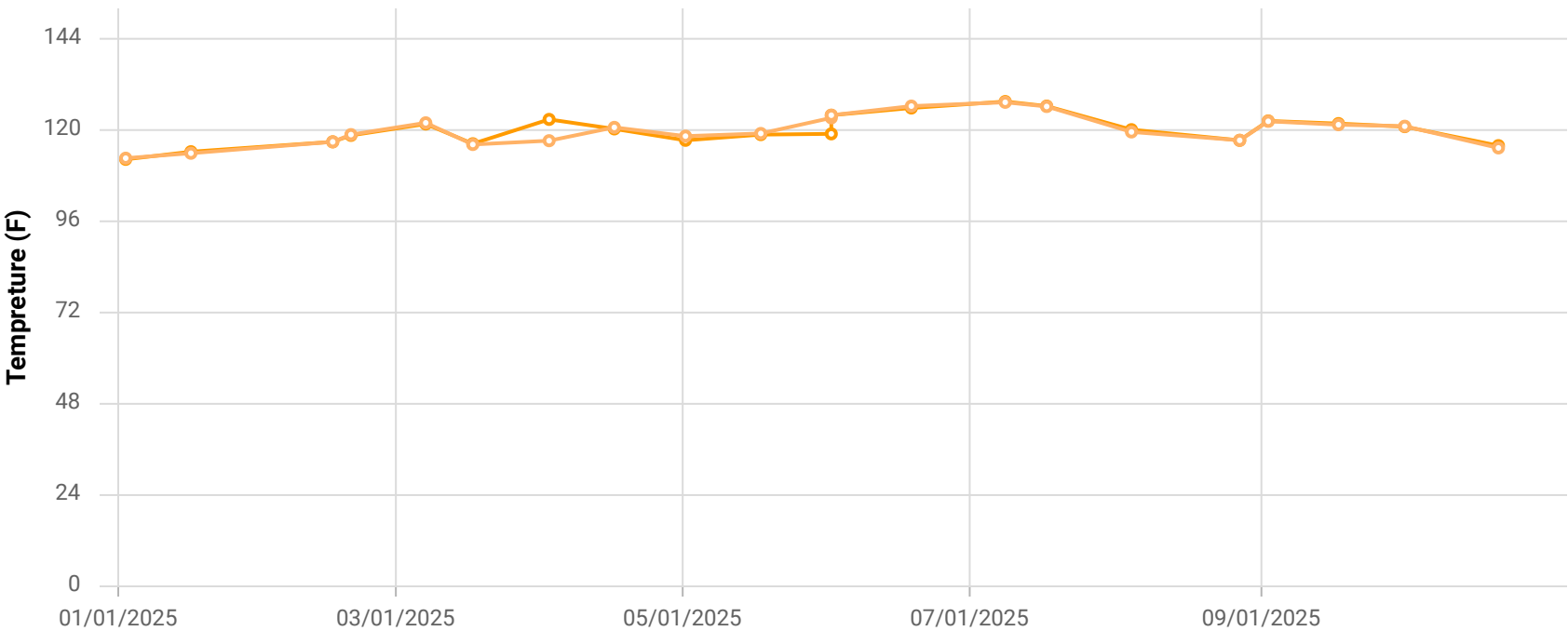
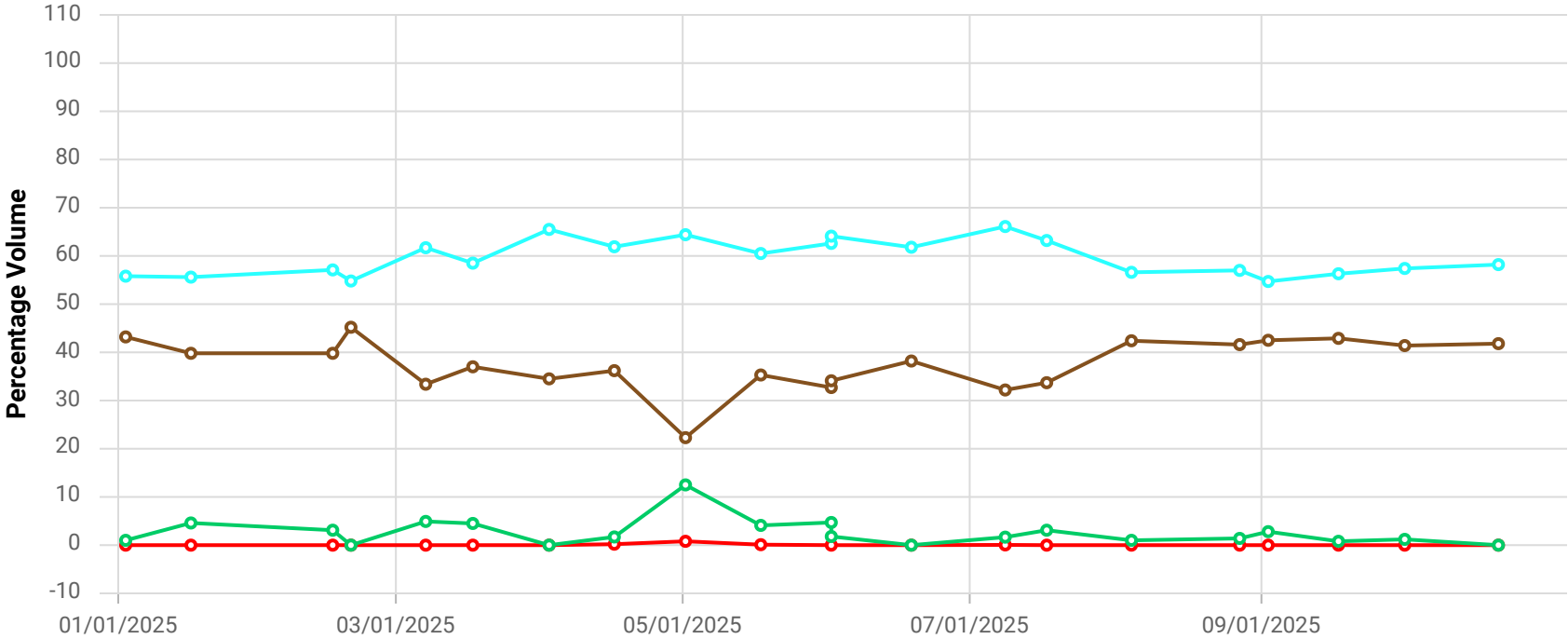
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

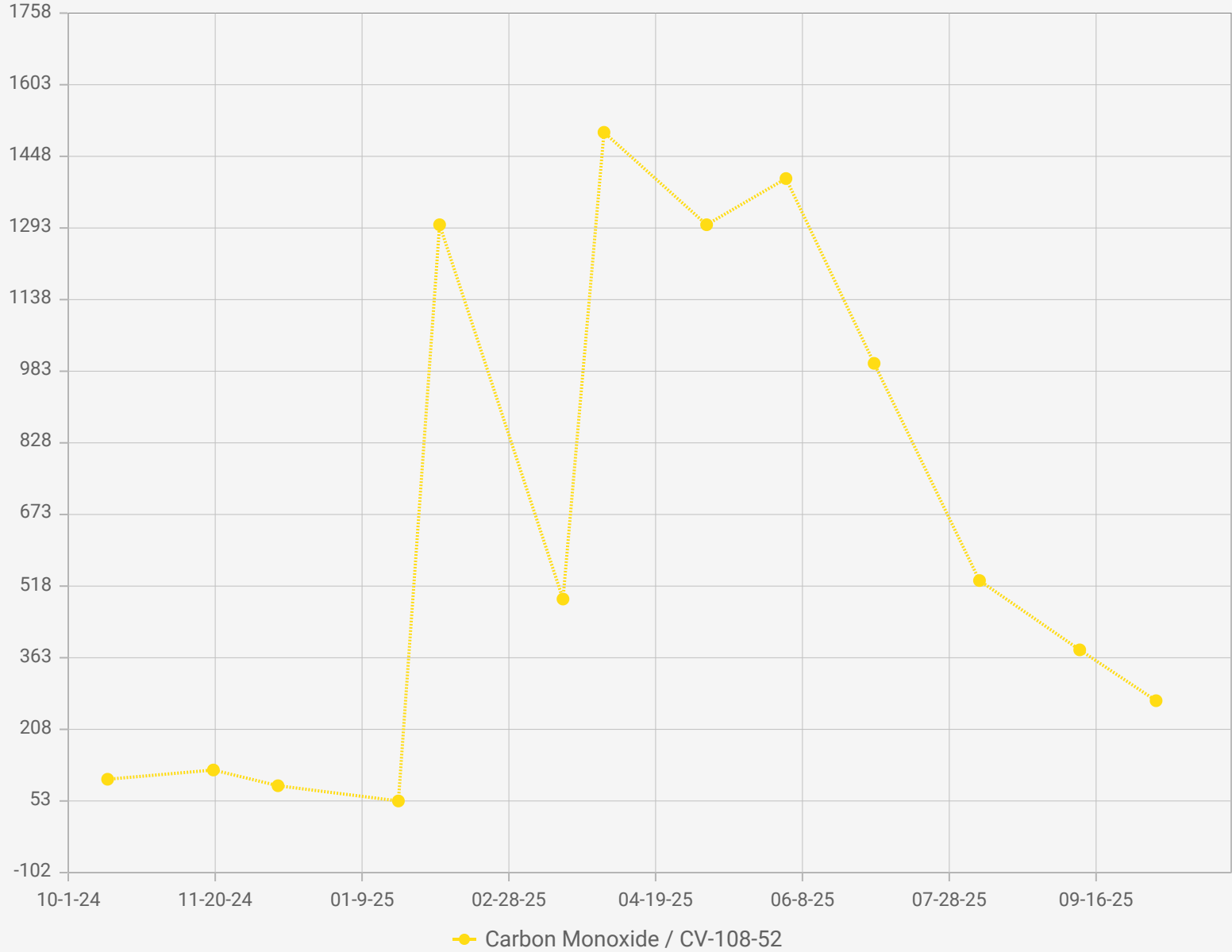
CV108-52 / CV-108-52

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-108-52 / CV-108-52

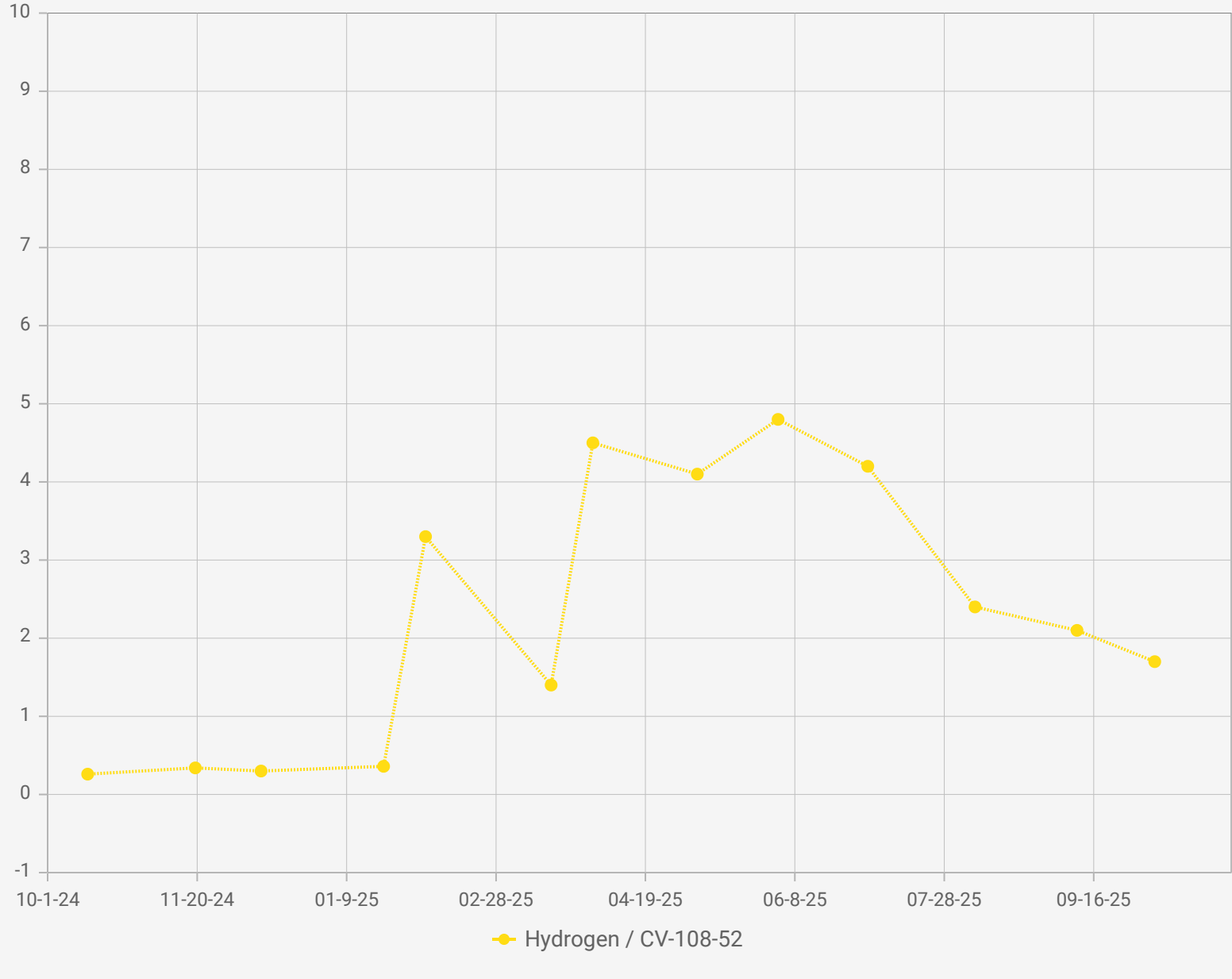
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

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

Parameter / Unit

- Hydrogen / % v/v

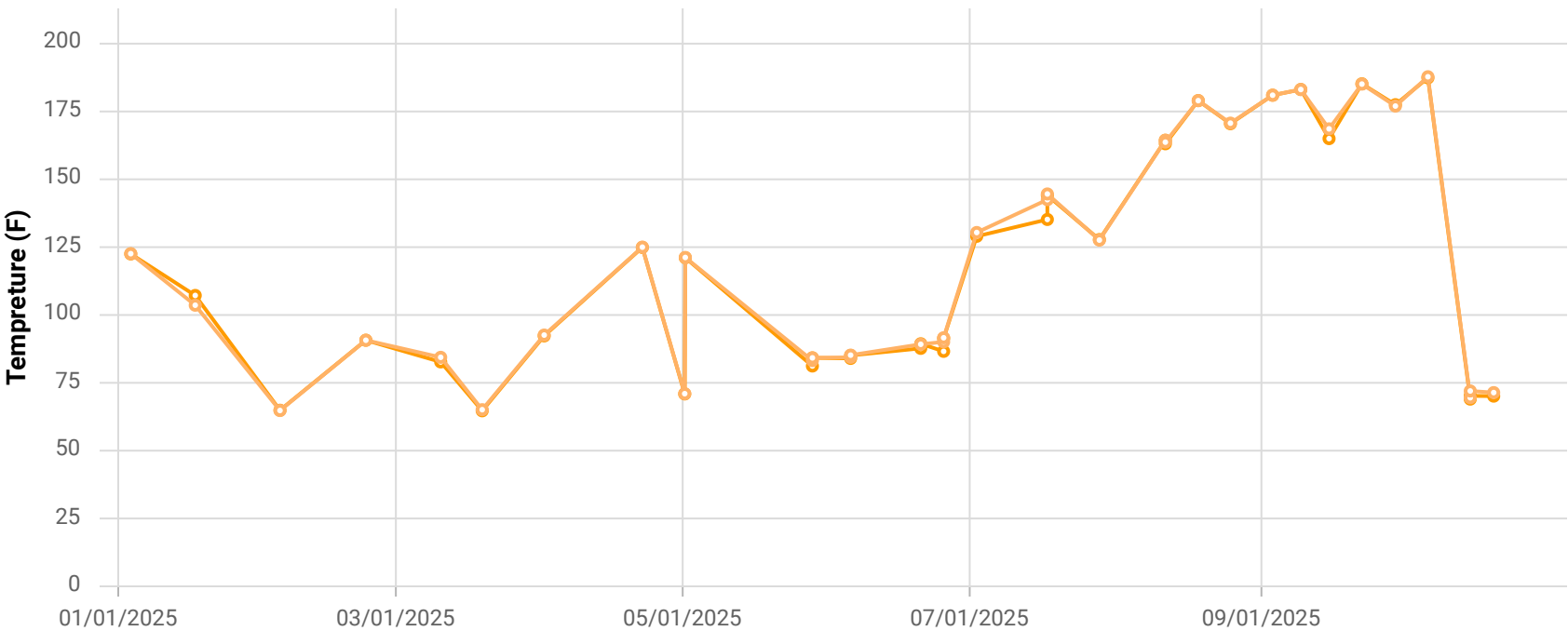
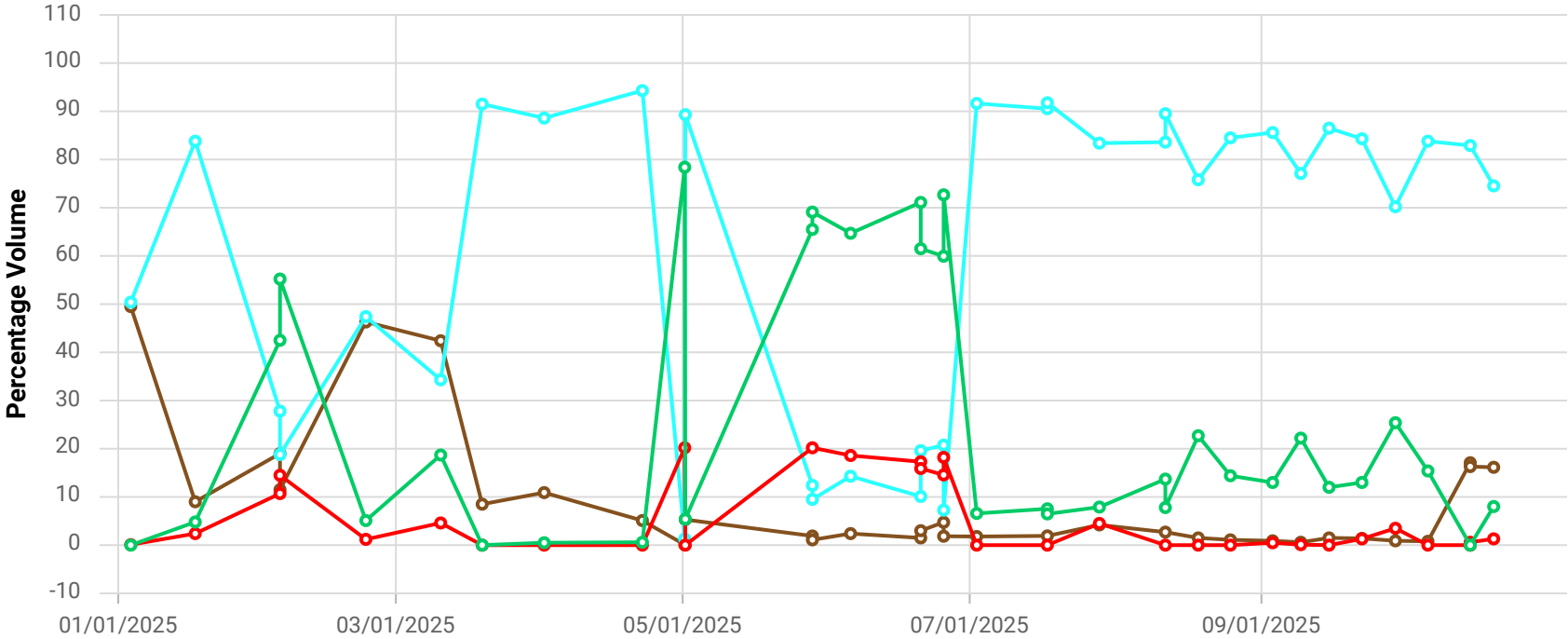
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

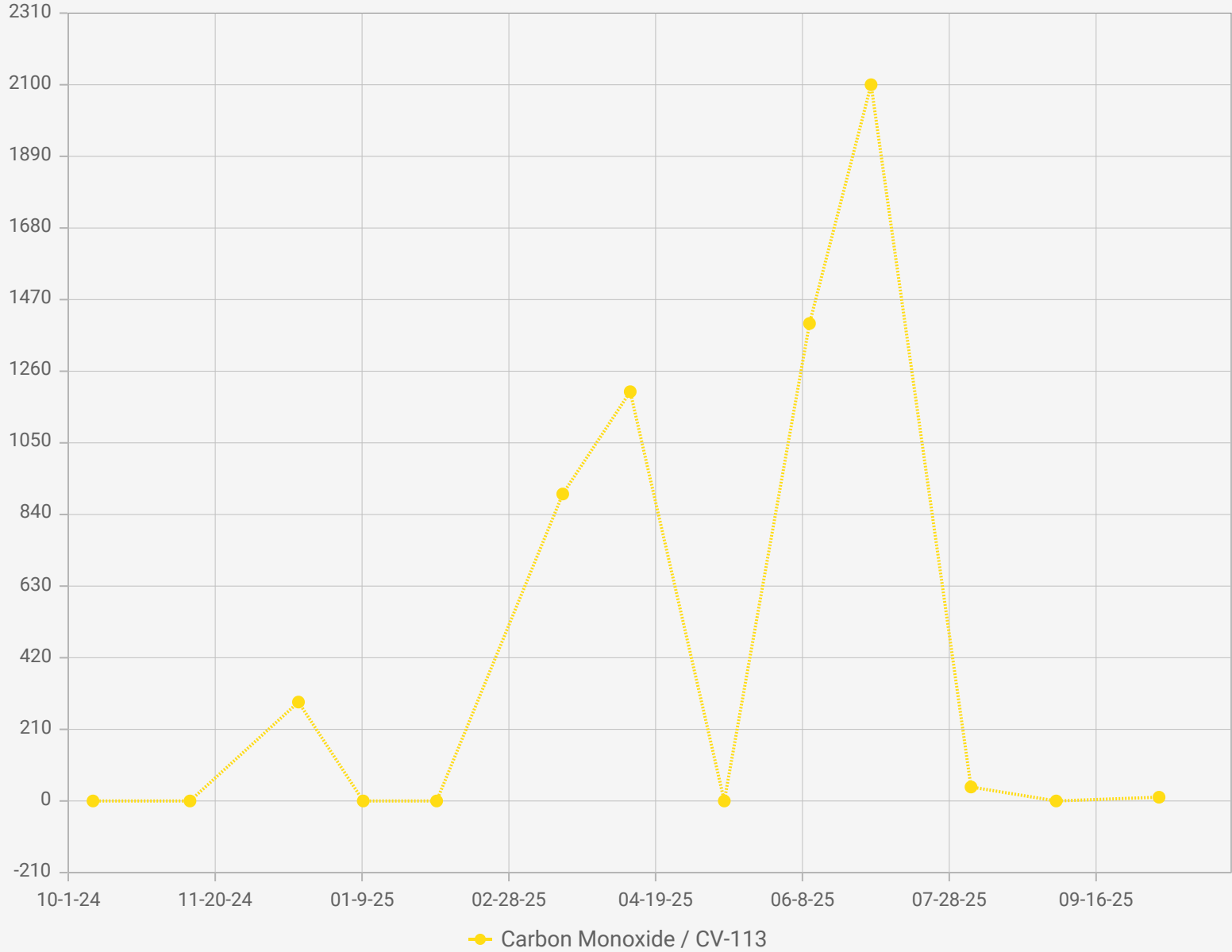
CHWCV113 / CV-113

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



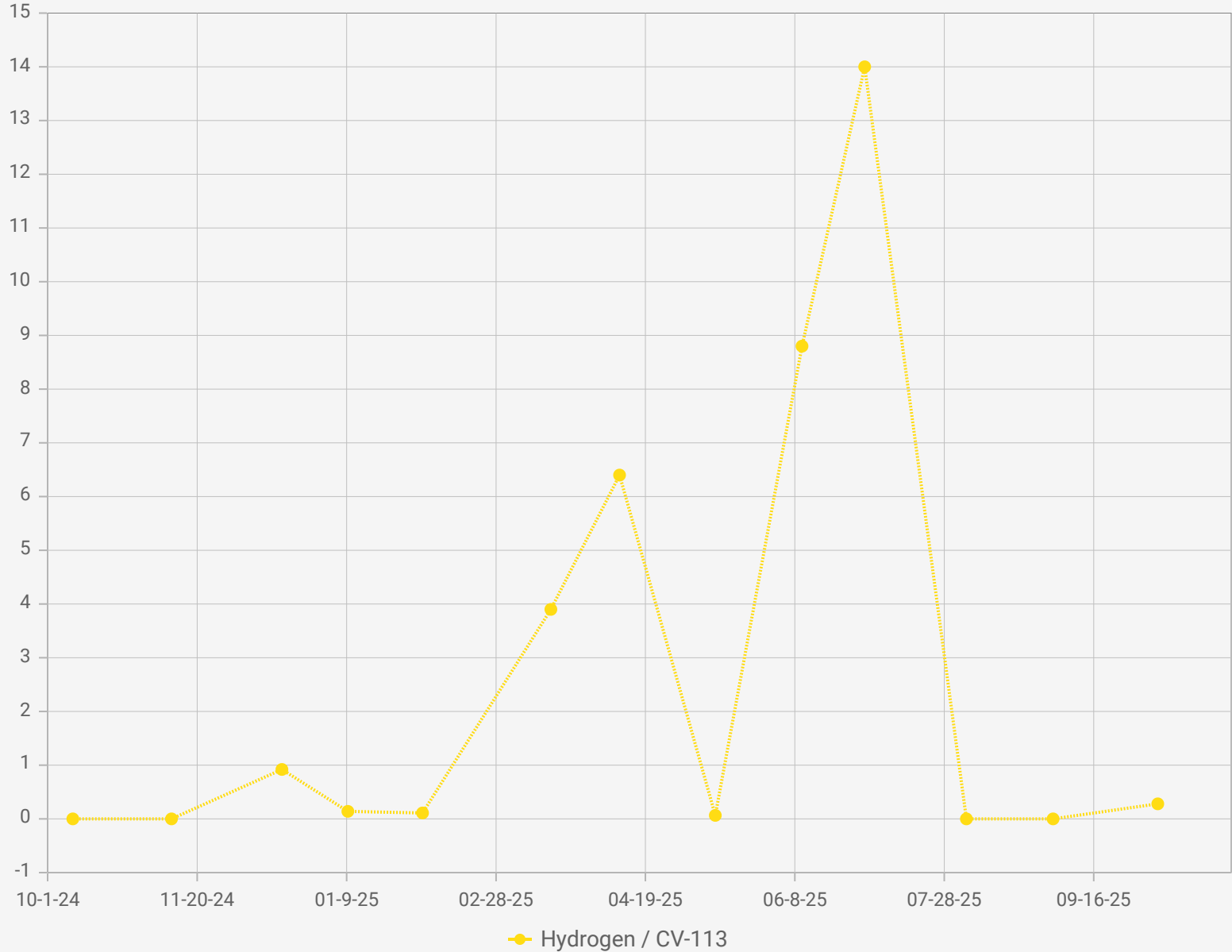
Point IDs / Names

- CV-113 / CV-113

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-113 / CV-113

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

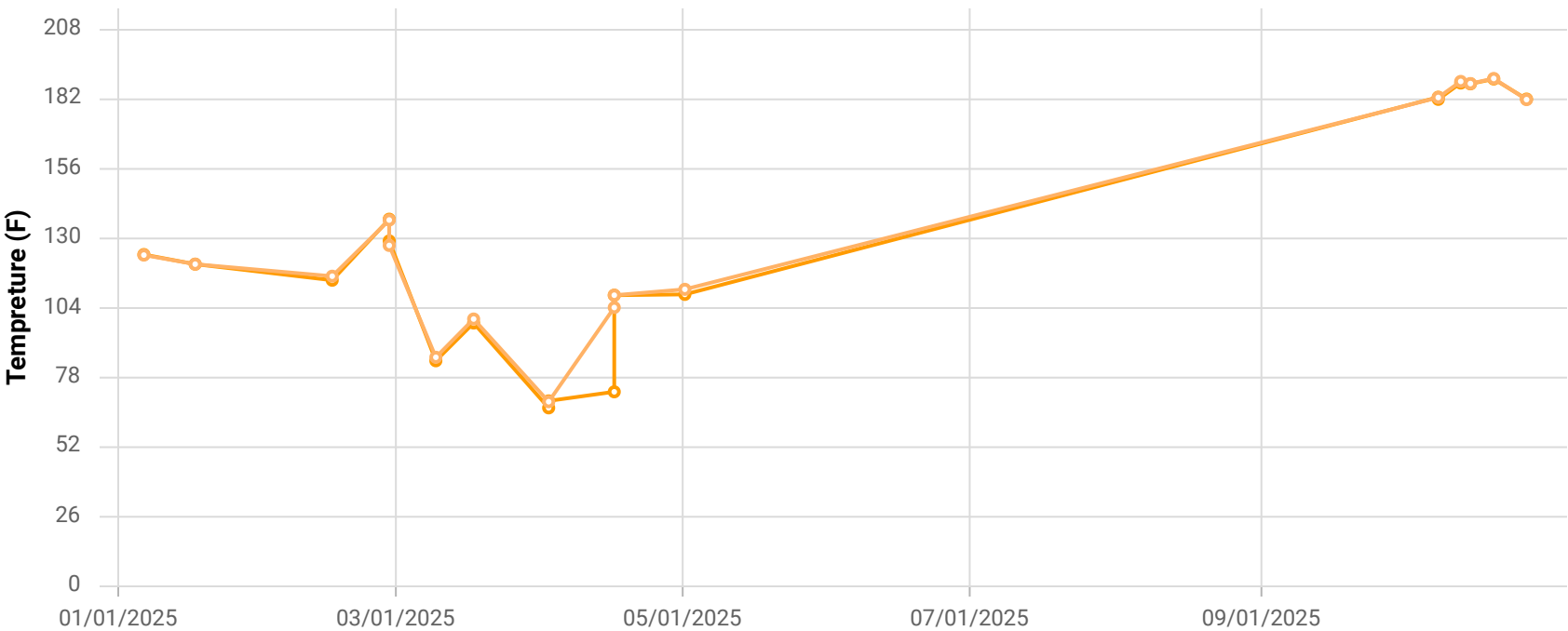
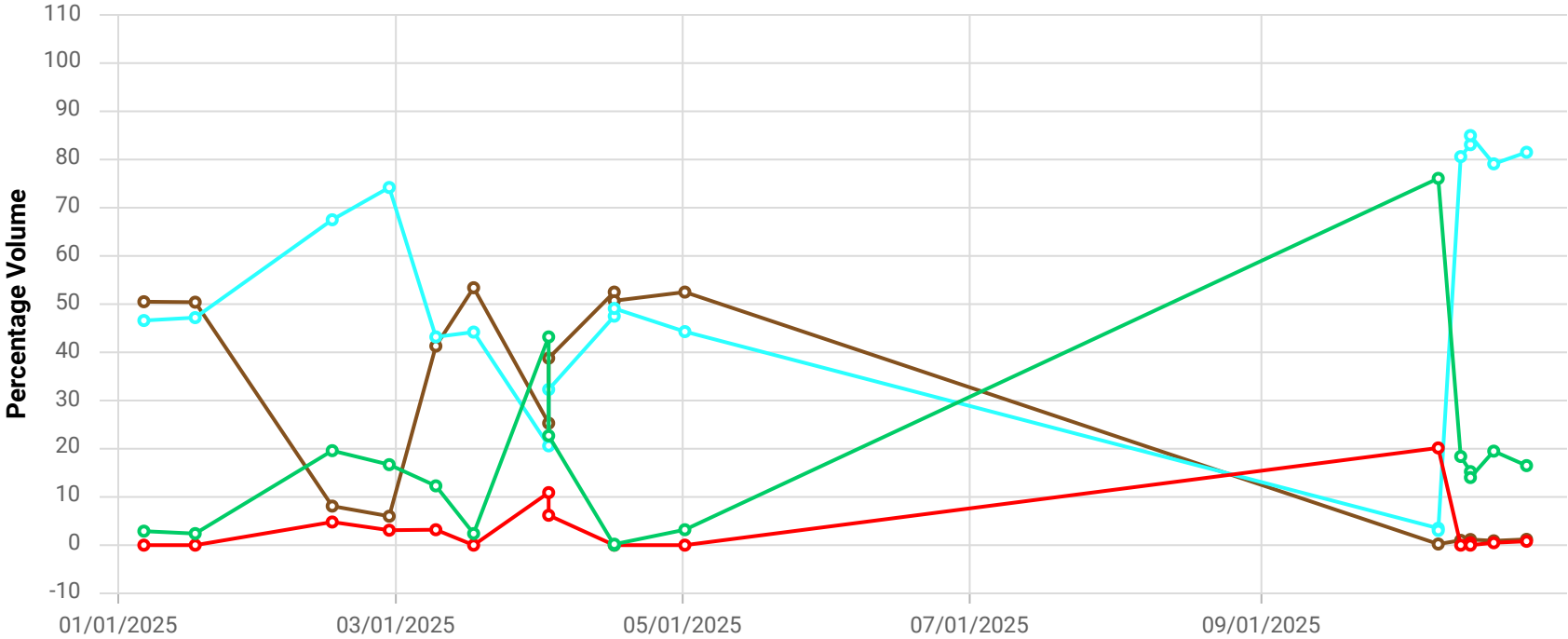
Chart generation date : 11/06/2025

Point ID / Name

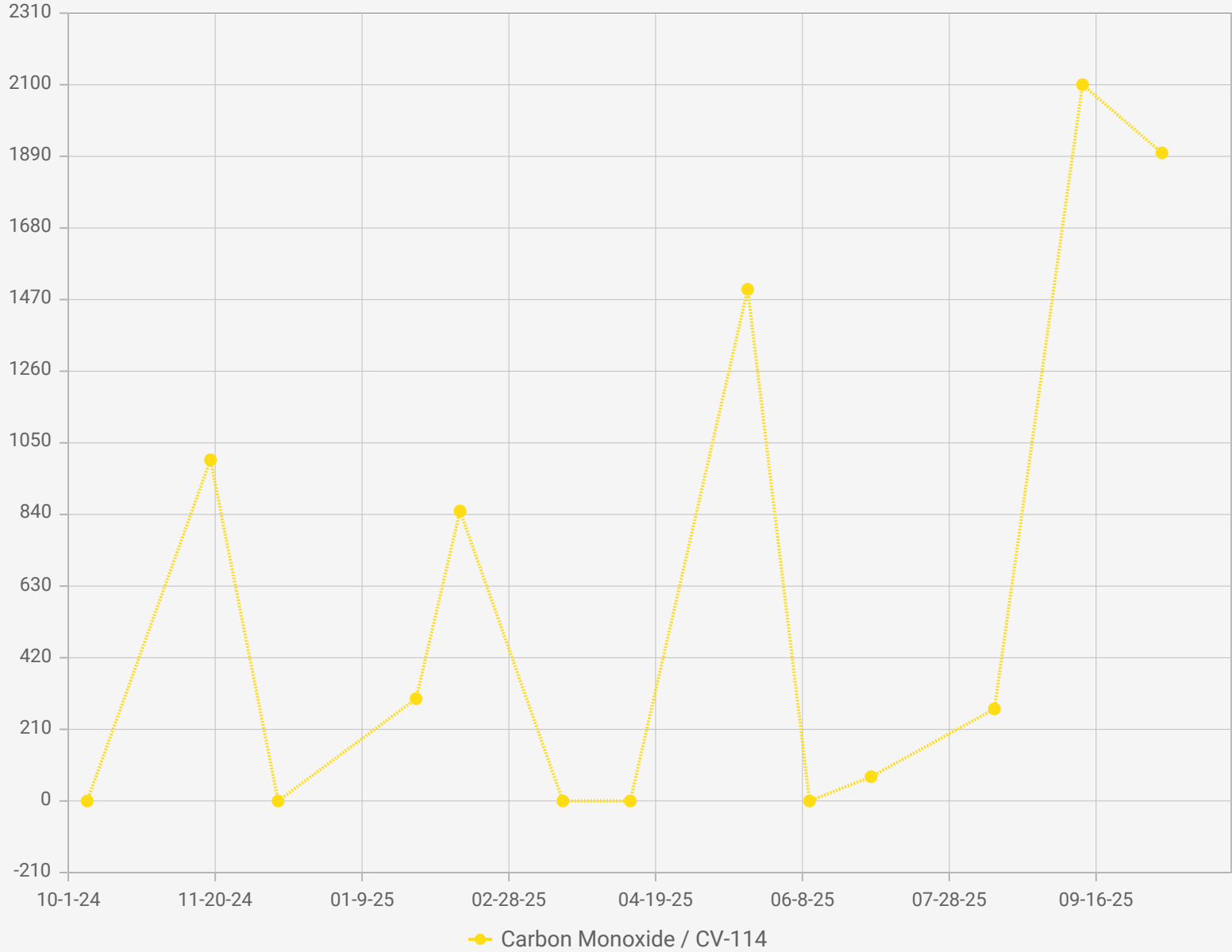
CHWCV114 / CV-114

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



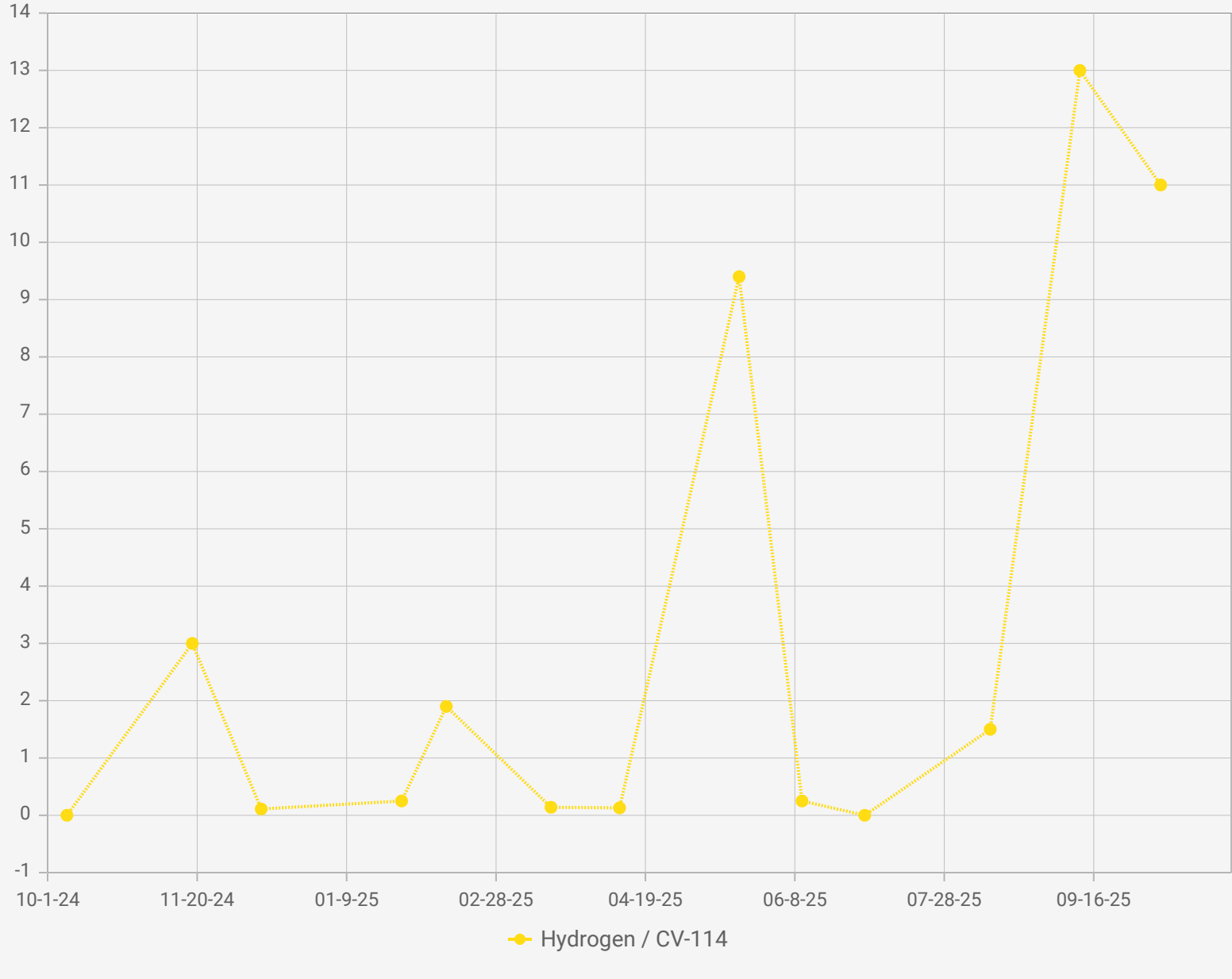
Point IDs / Names

- CV-114 / CV-114

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-114 / CV-114

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

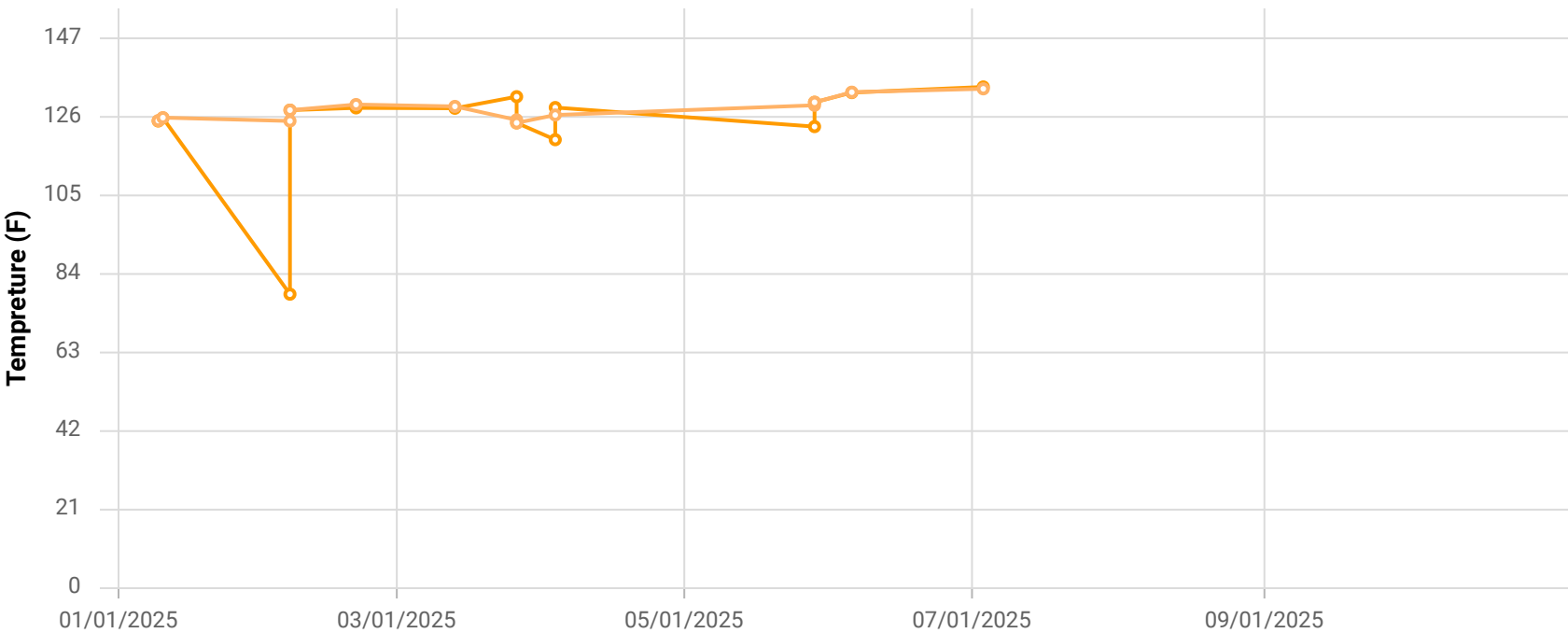
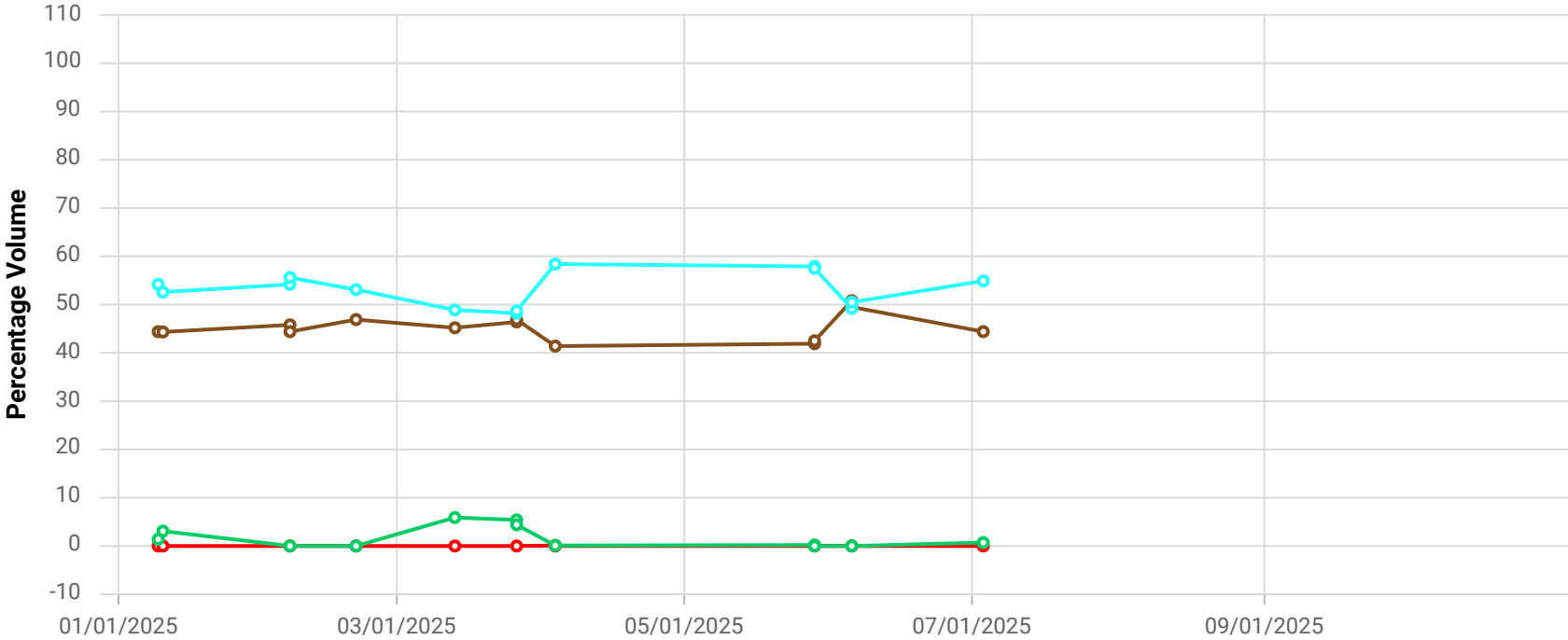
Chart generation date : 11/06/2025

Point ID / Name

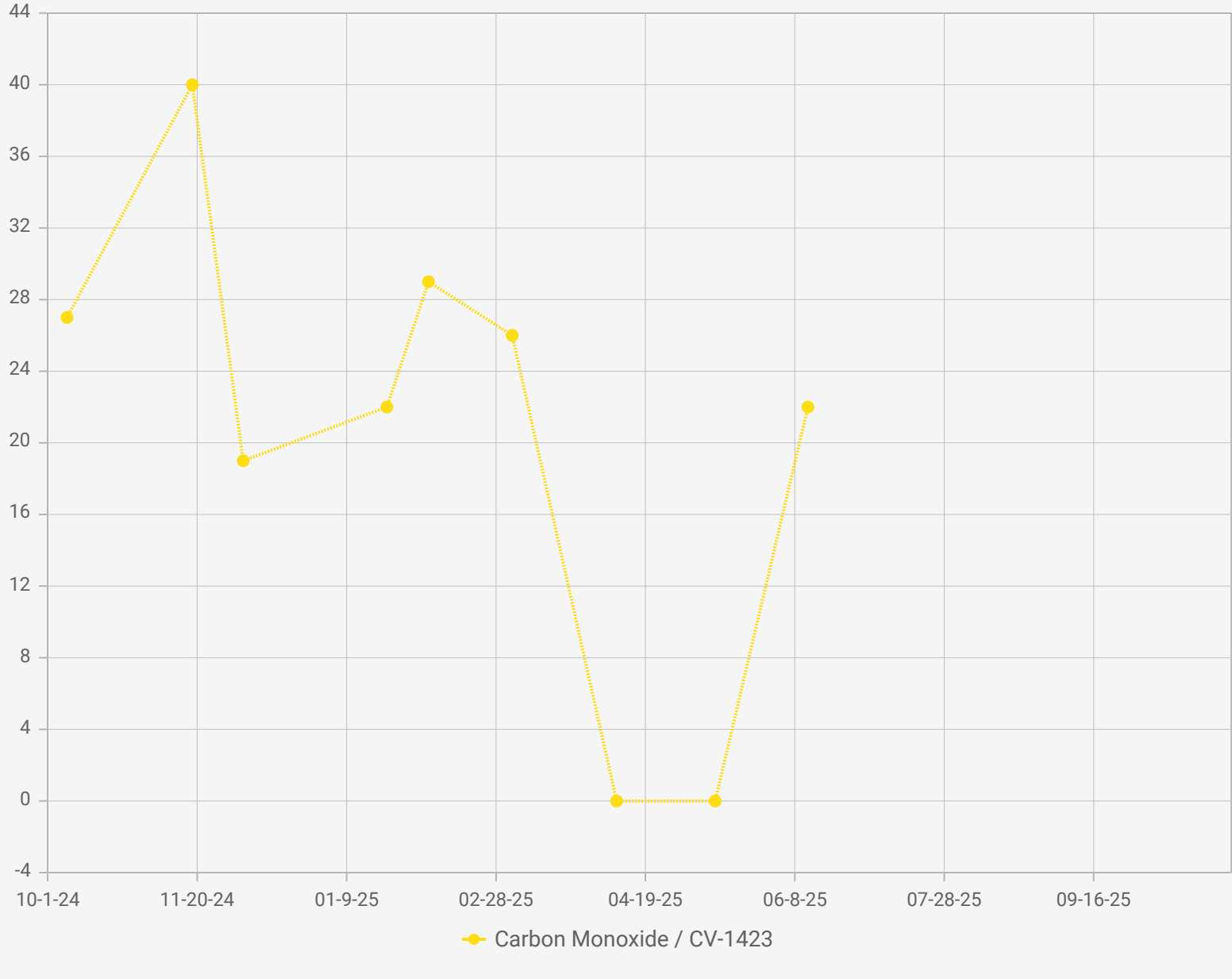
CHCV1423 / CV-1423

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



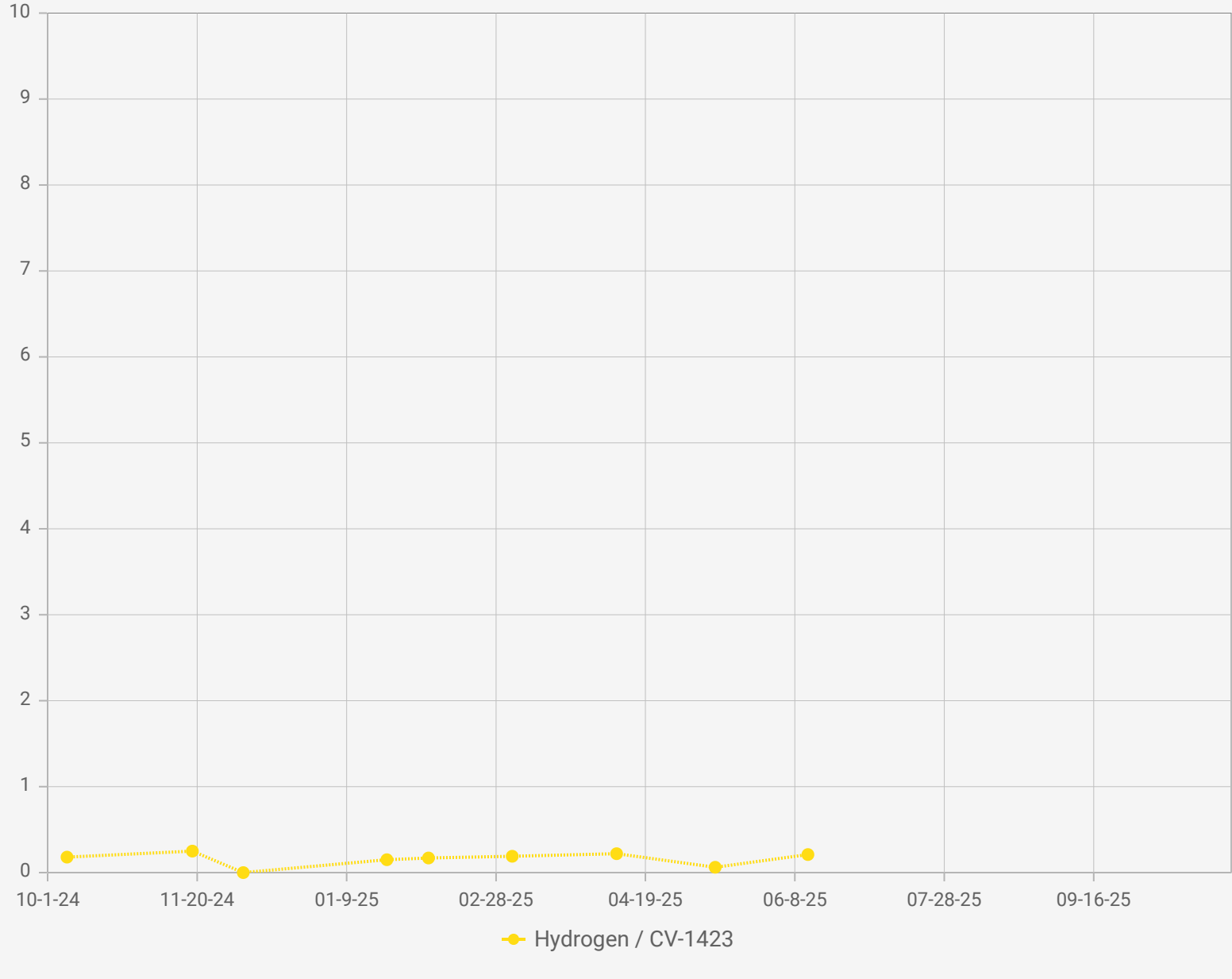
Point IDs / Names

- CV-1423 / CV-1423

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-1423 / CV-1423

Parameter / Unit

- Hydrogen / % v/v

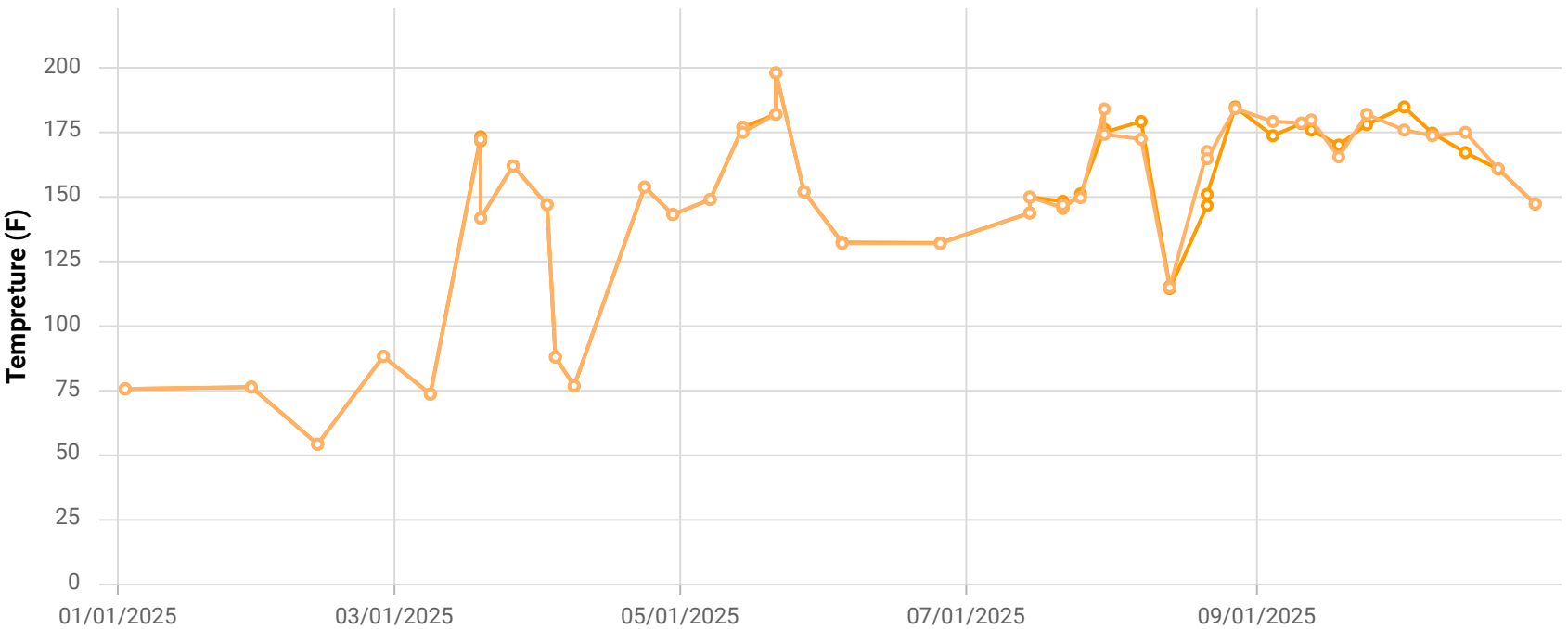
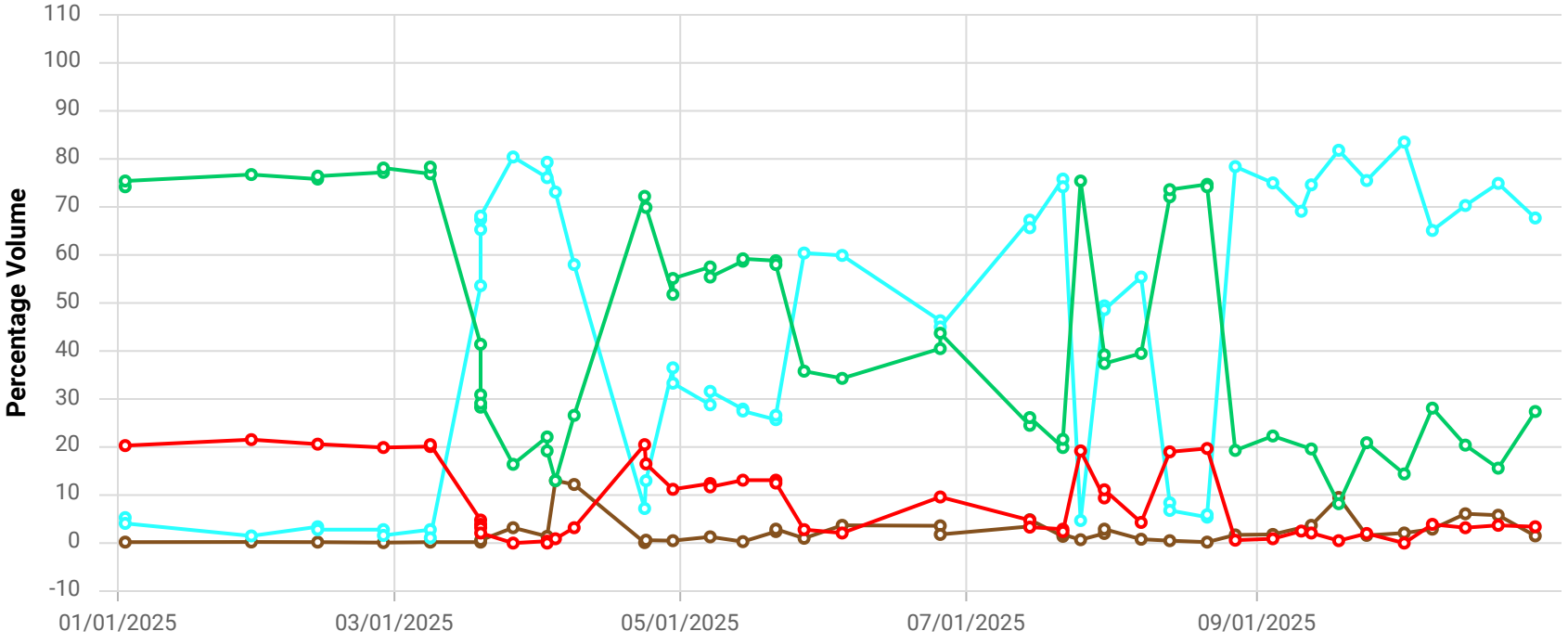
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

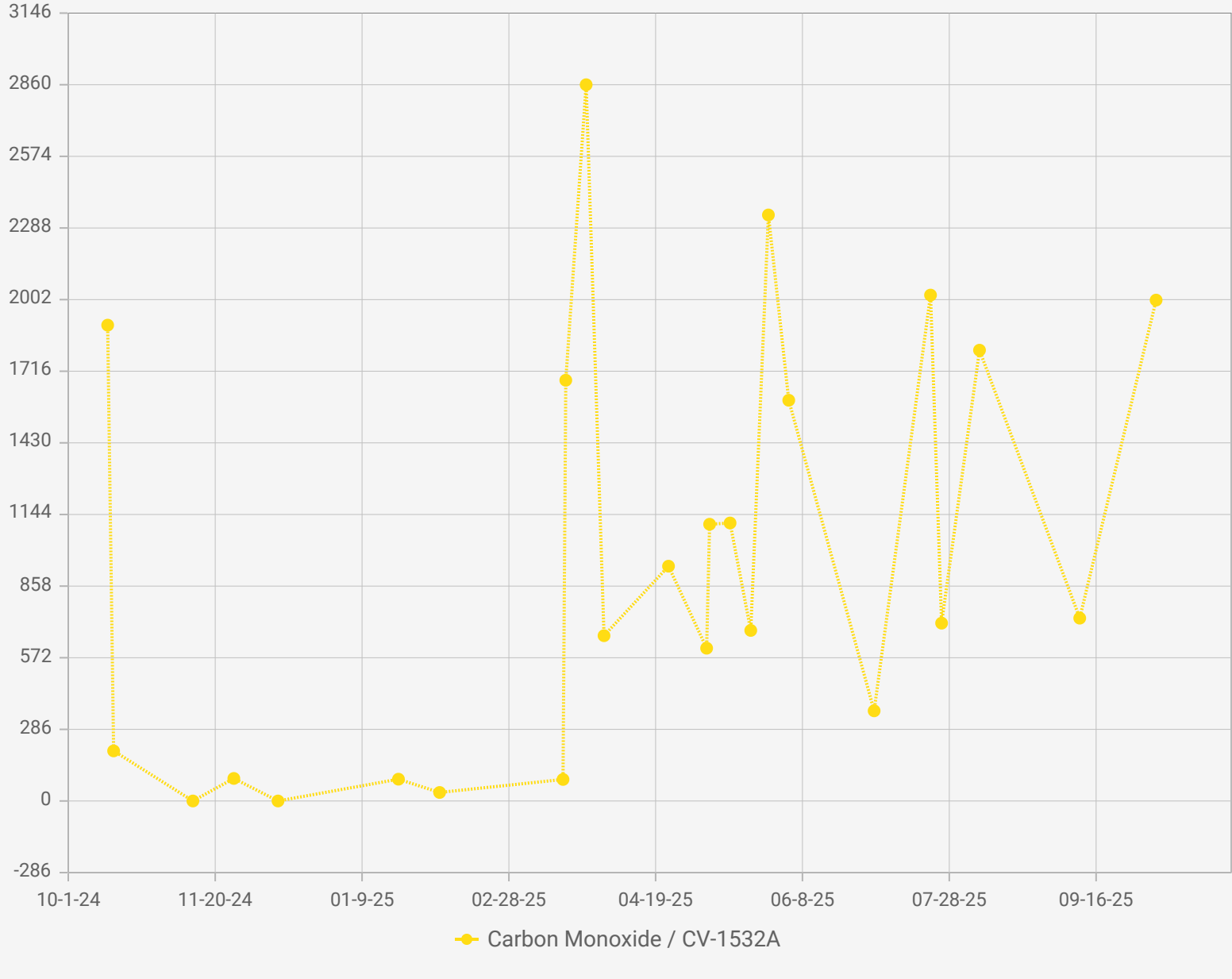
CCV1532A / CV-1532A

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



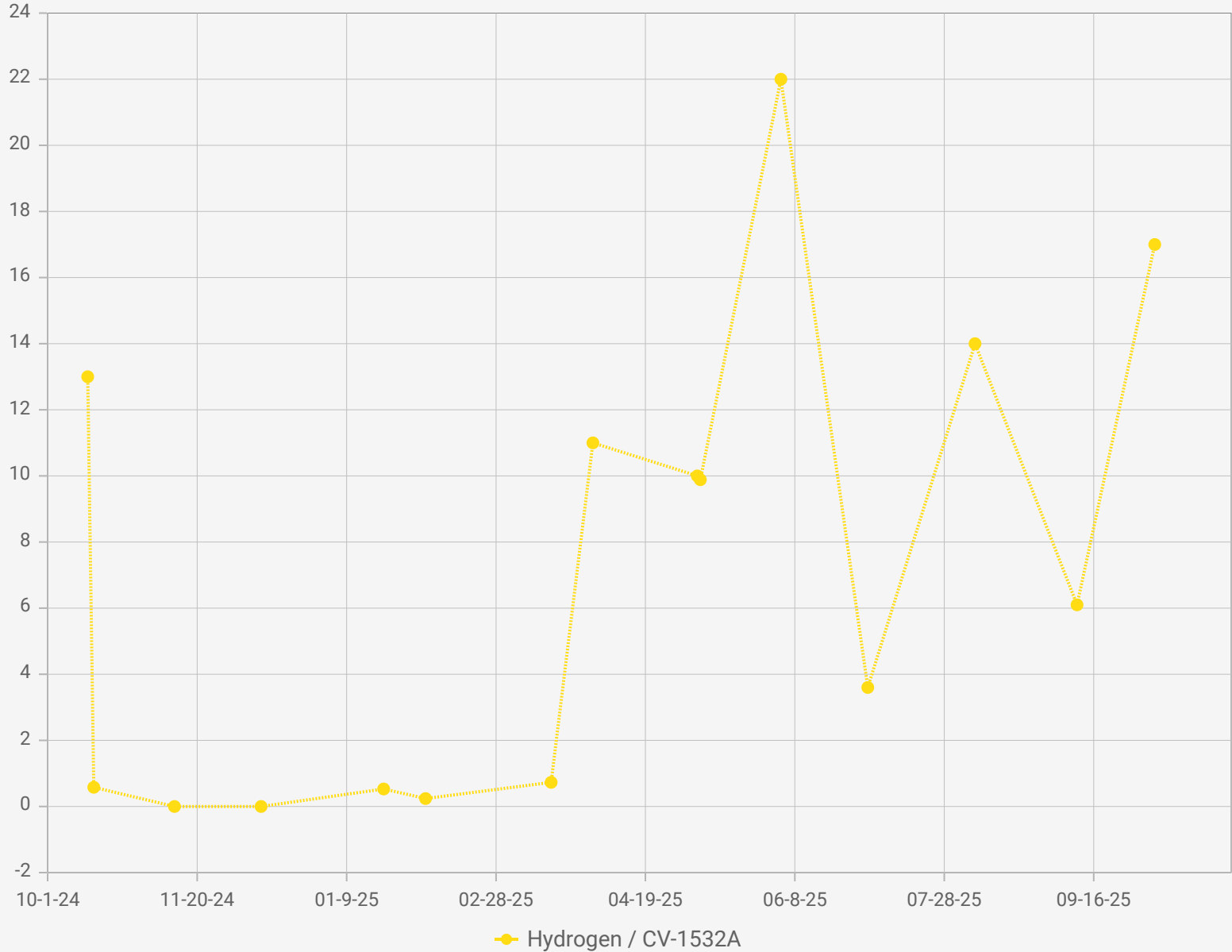
Point IDs / Names

- CV-1532A / CV-1532A

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-1532A / CV-1532A

Parameter / Unit

- Hydrogen / % v/v

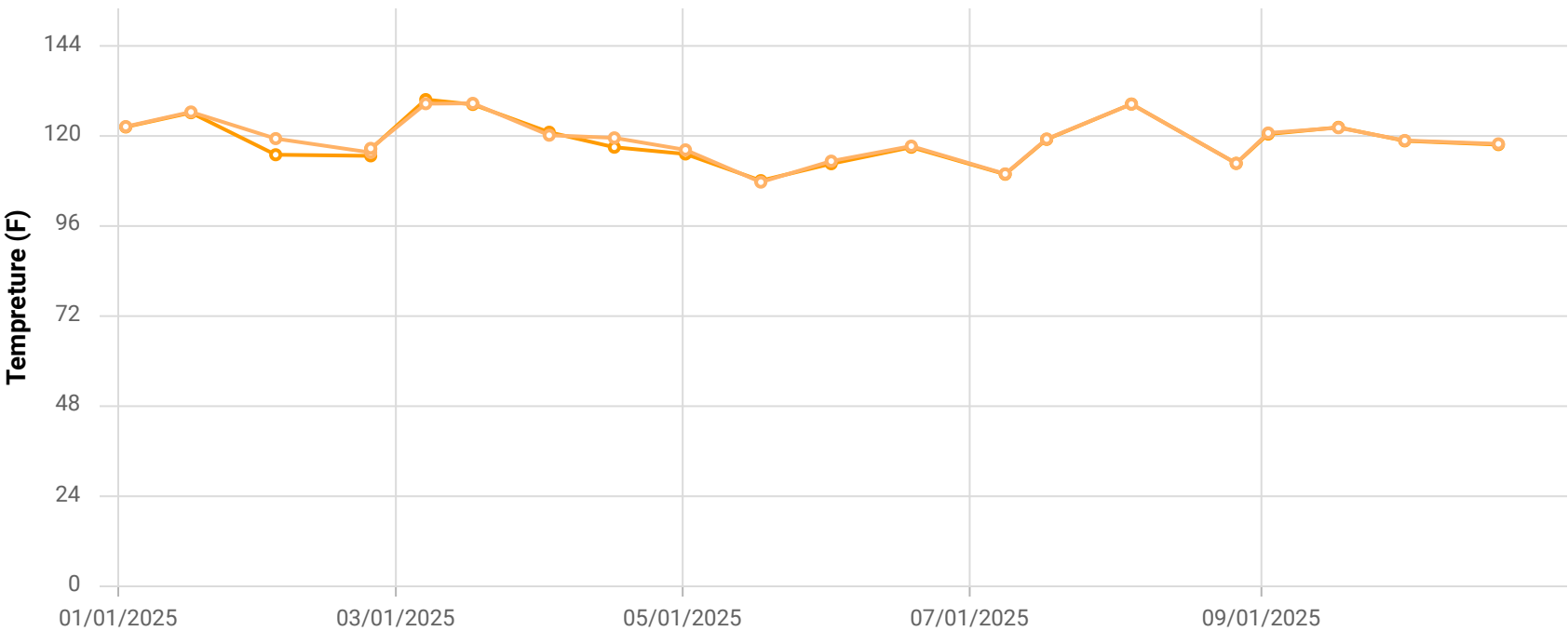
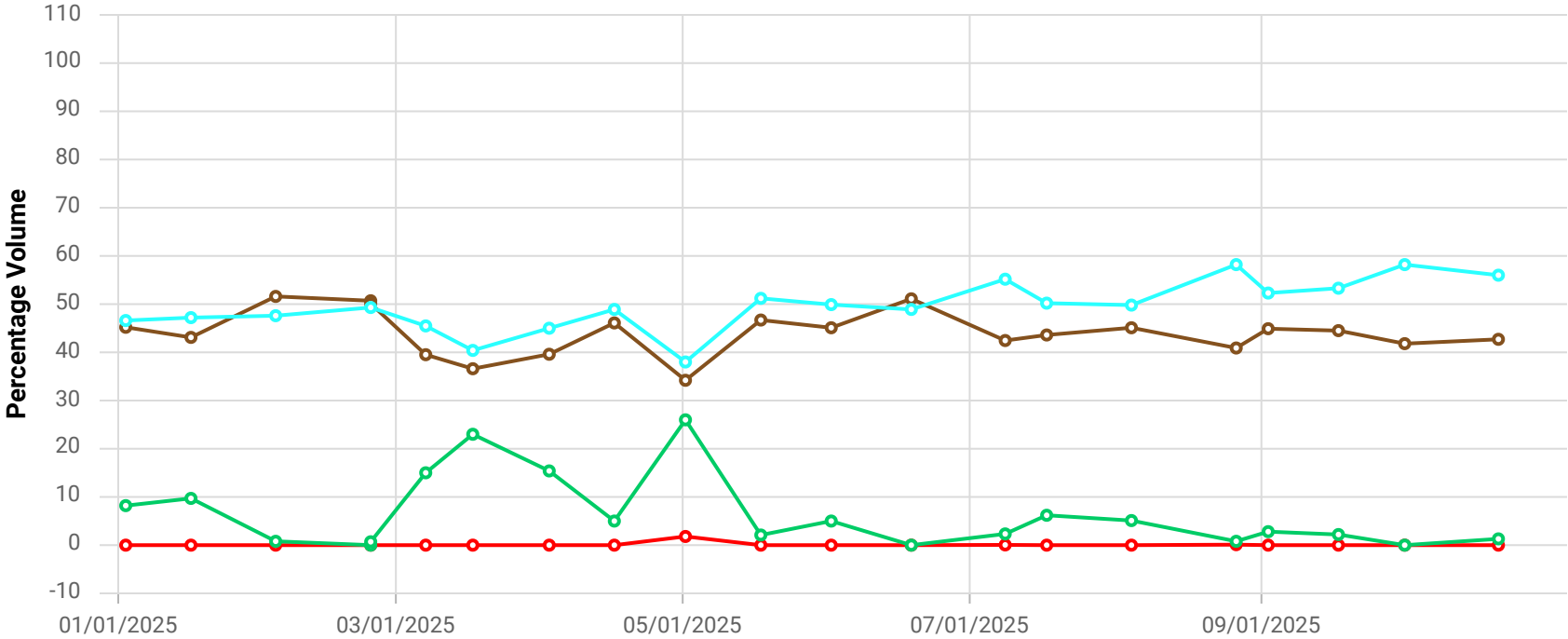
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

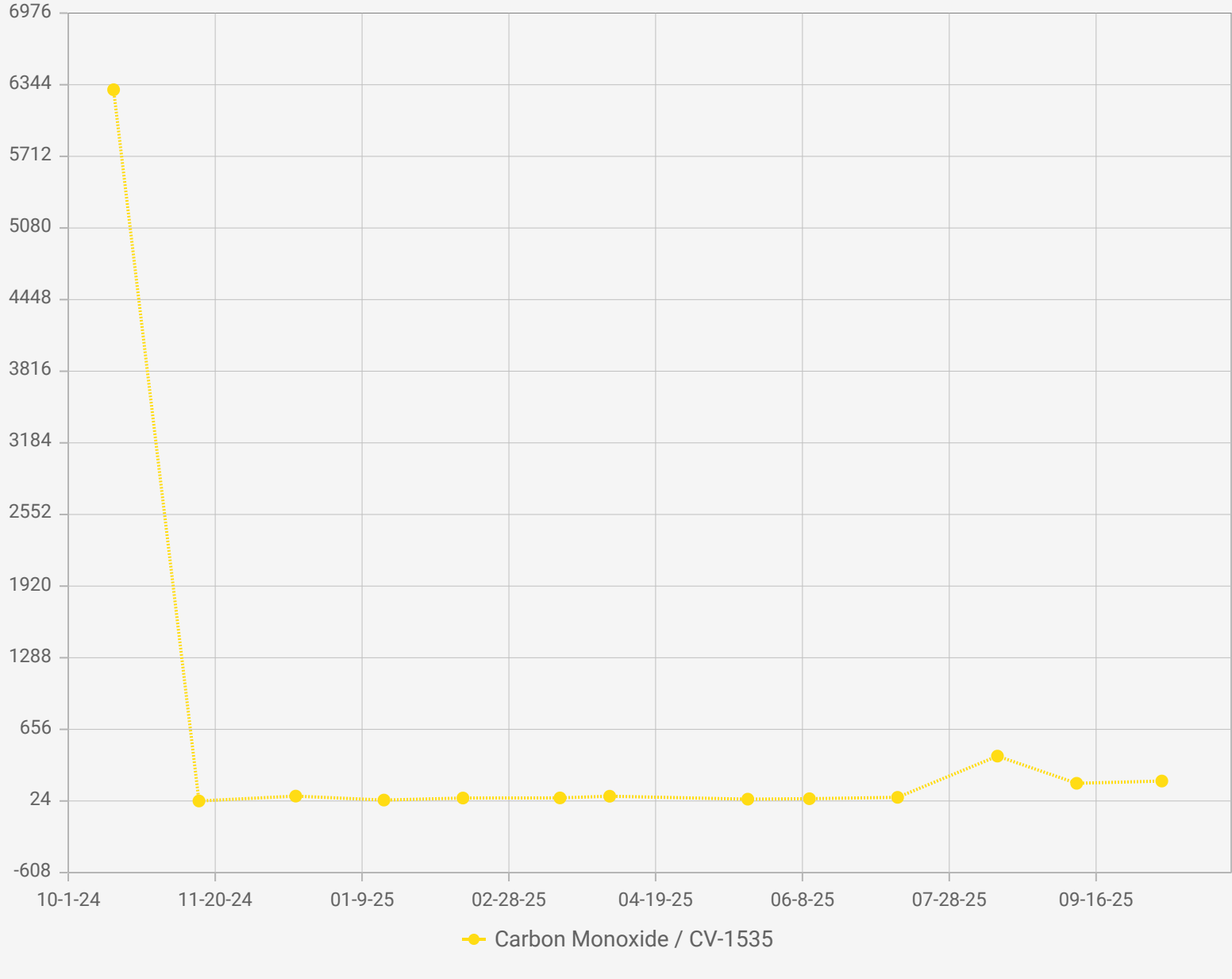
CHCV1535 / CV-1535

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



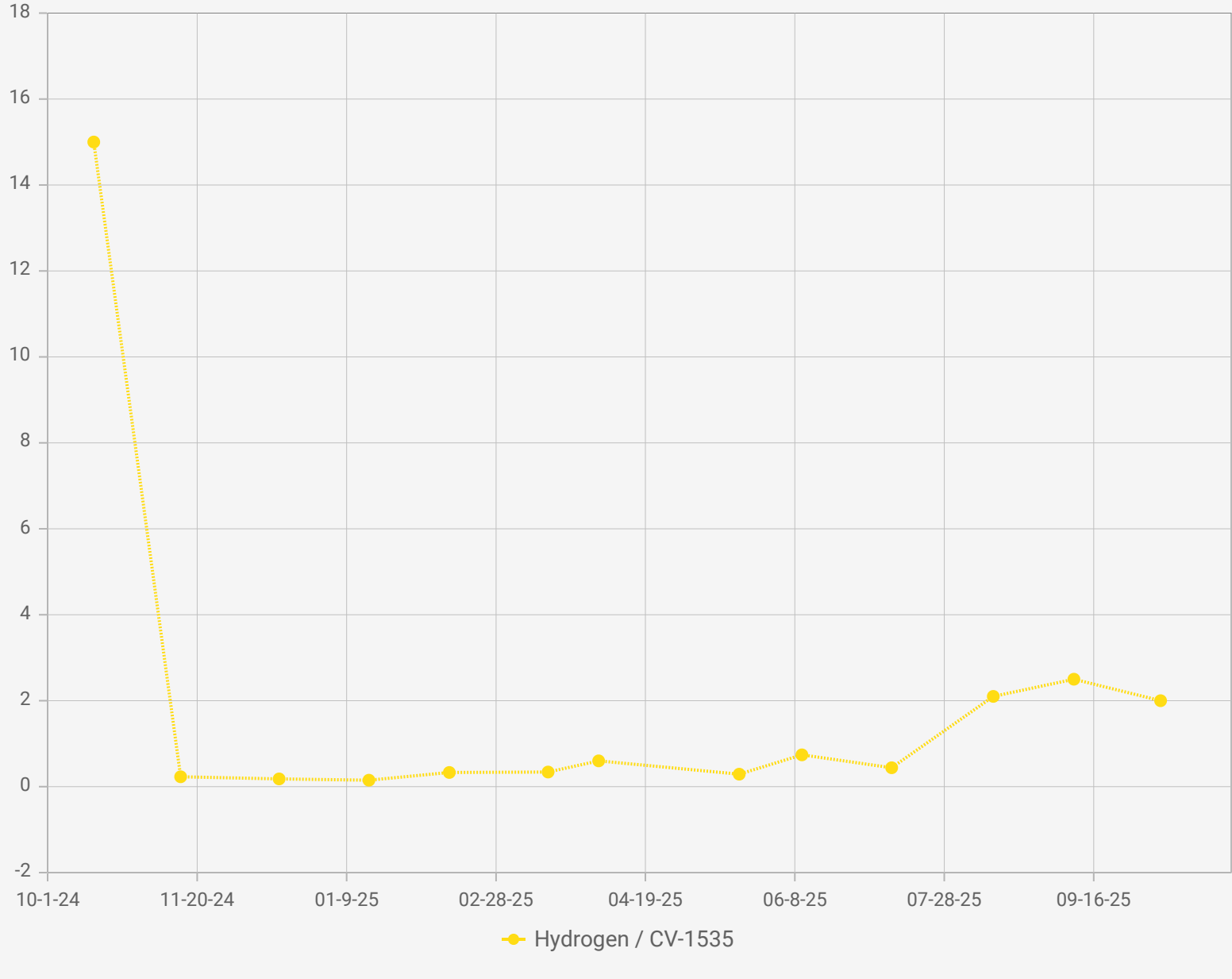
Point IDs / Names

- CV-1535 / CV-1535

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



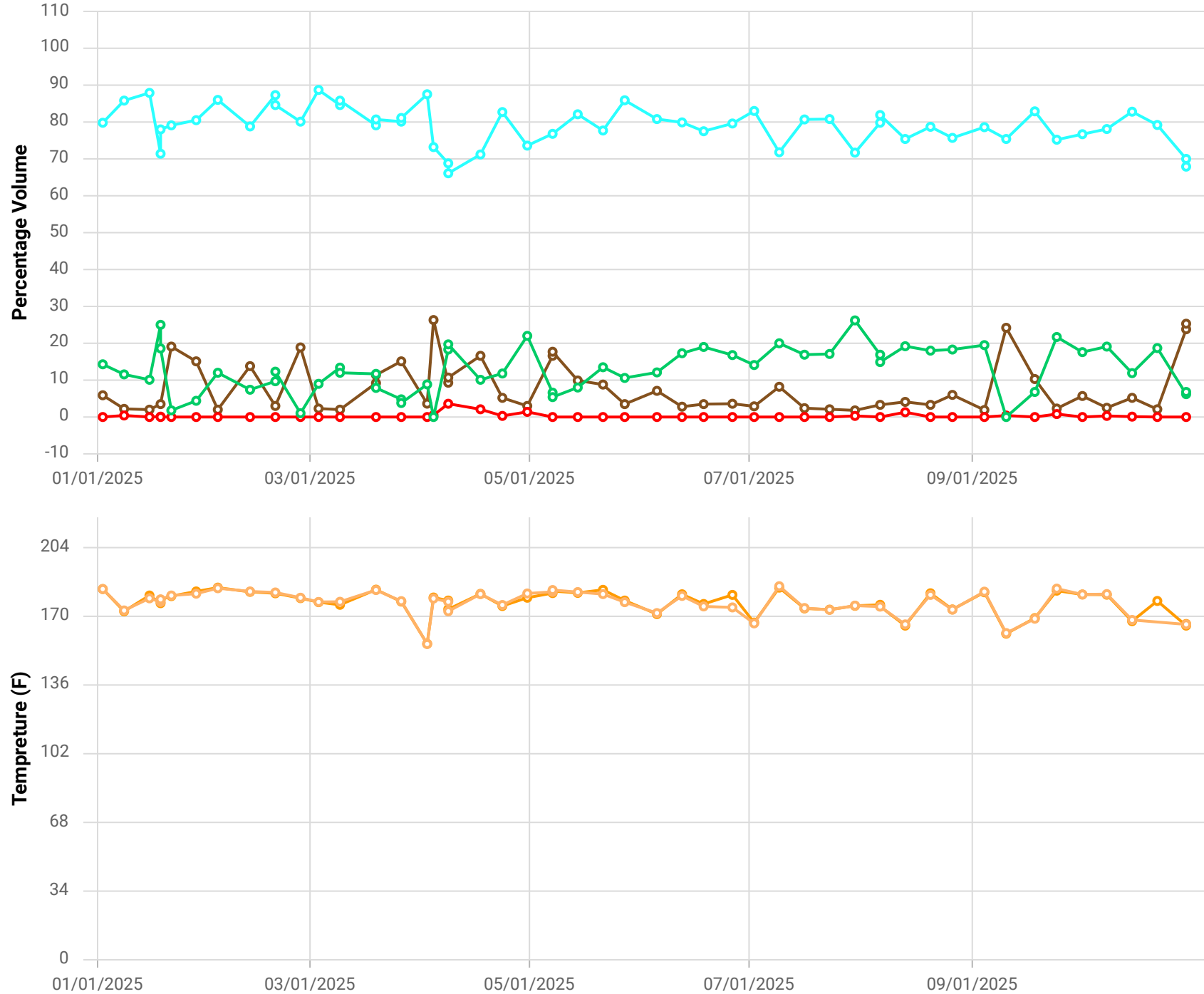
Point IDs / Names

- CV-1535 / CV-1535

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point ID / Name

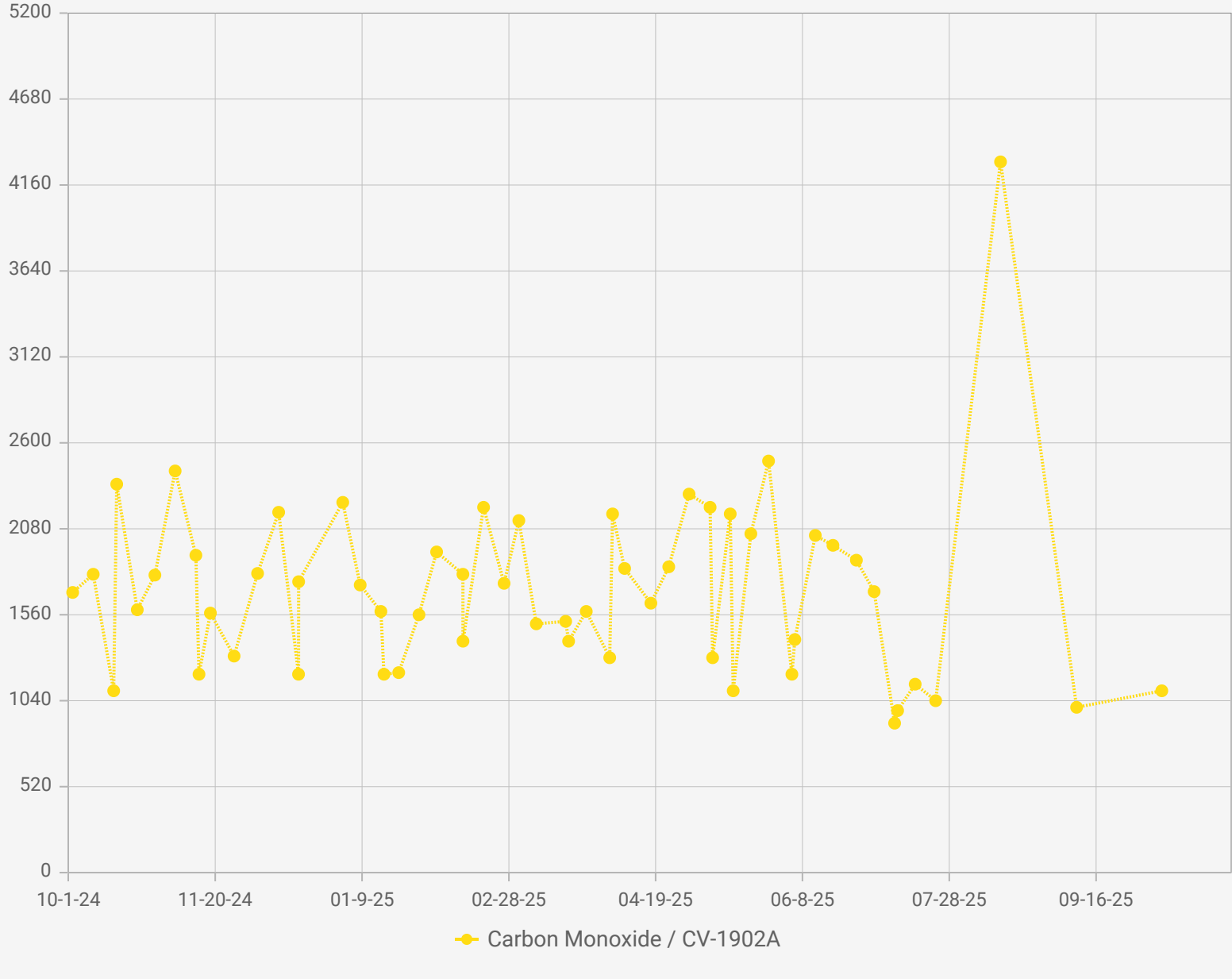
CCV1902A / CV-1902A

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25

SCSeTools



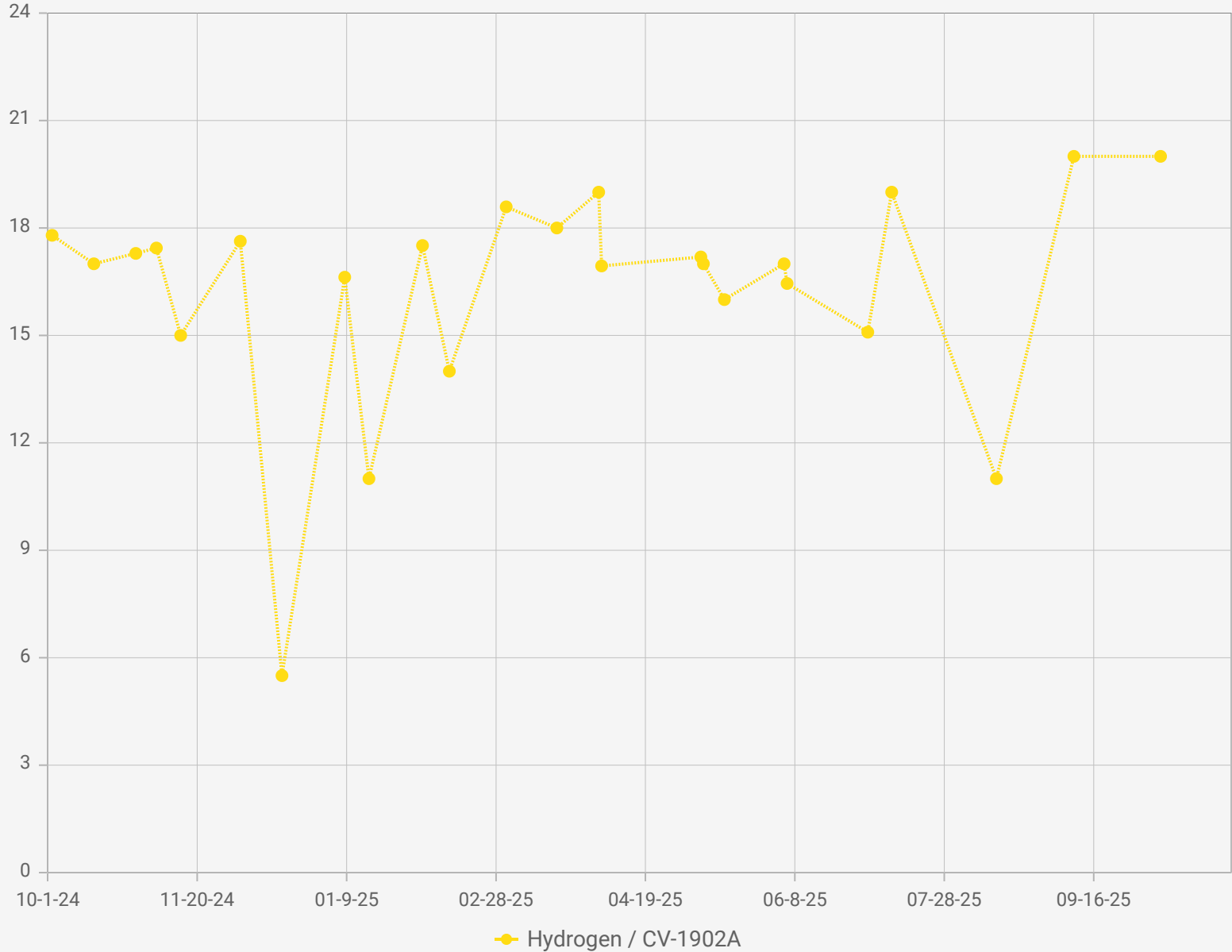
Point IDs / Names

- CV-1902A / CV-1902A

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



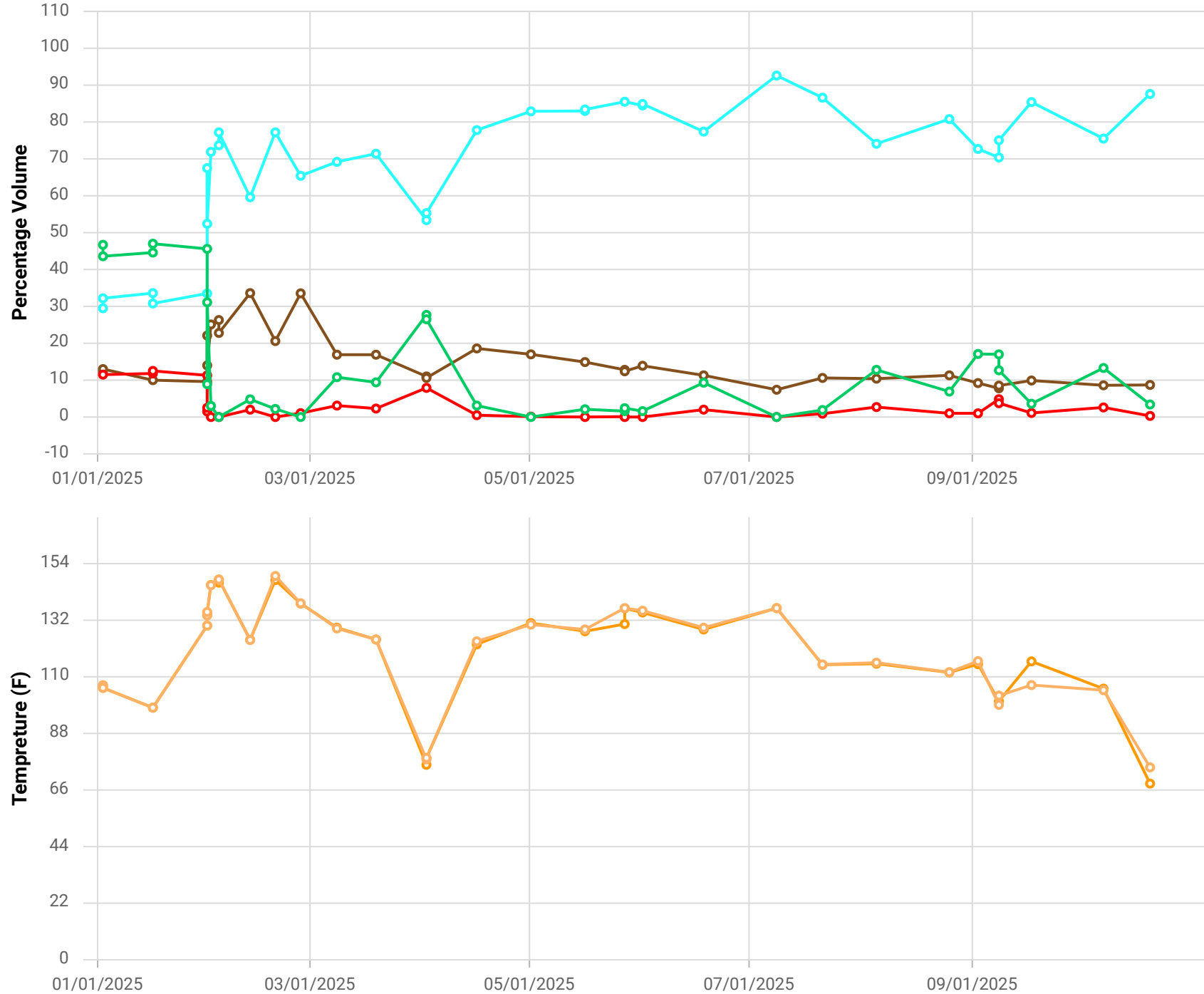
Point IDs / Names

- CV-1902A / CV-1902A

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



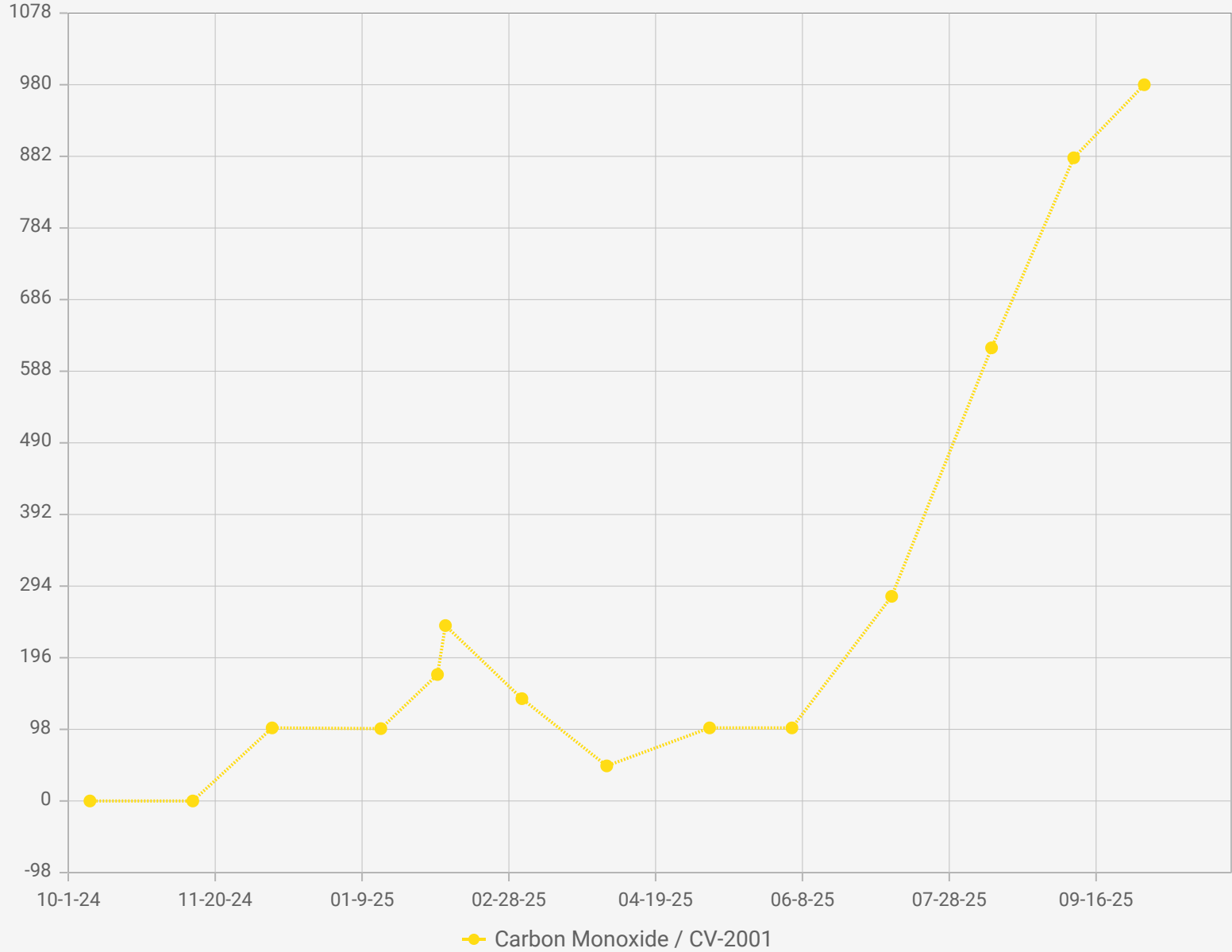
Point ID / Name

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



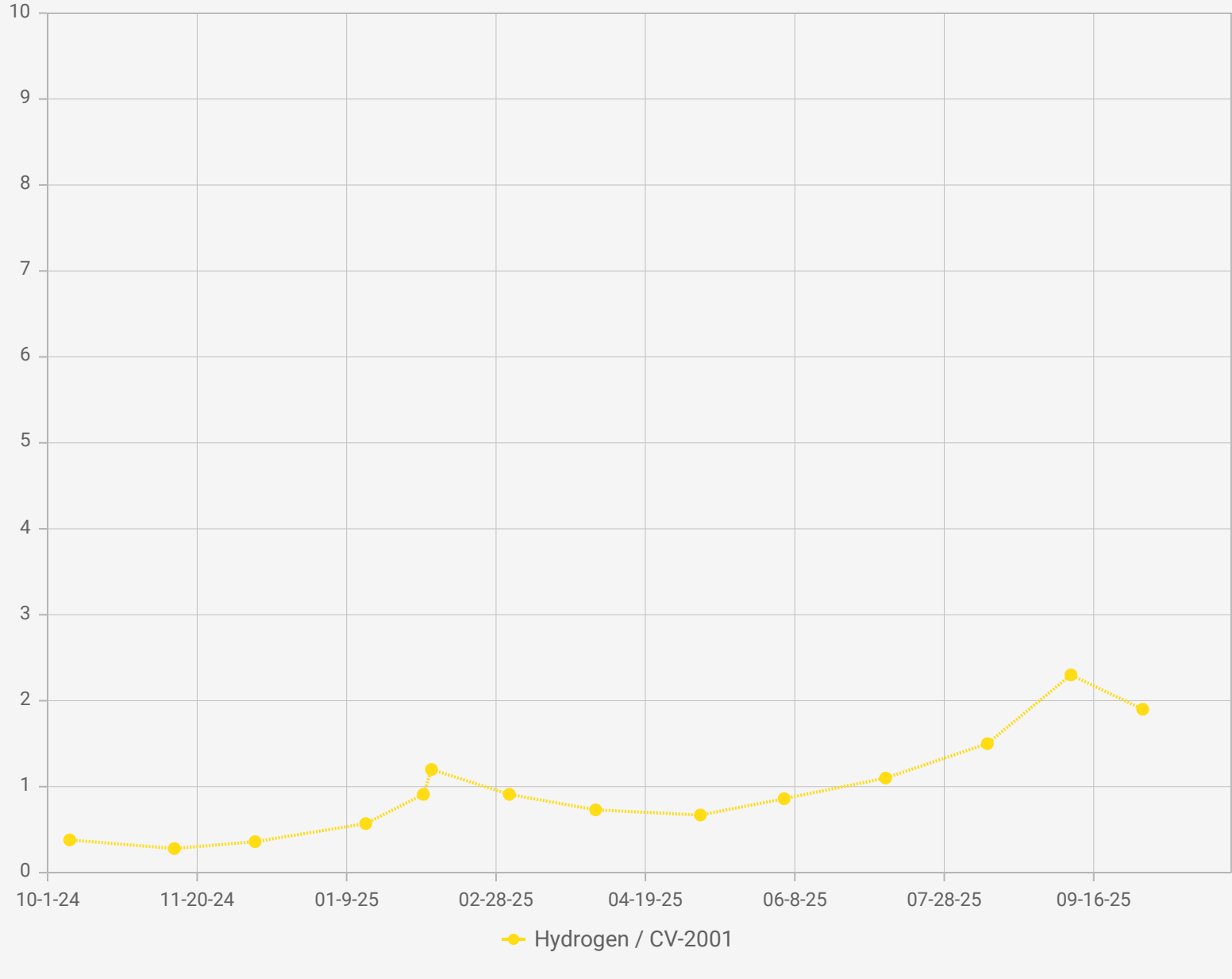
Point IDs / Names

- CV-2001 / CV-2001

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



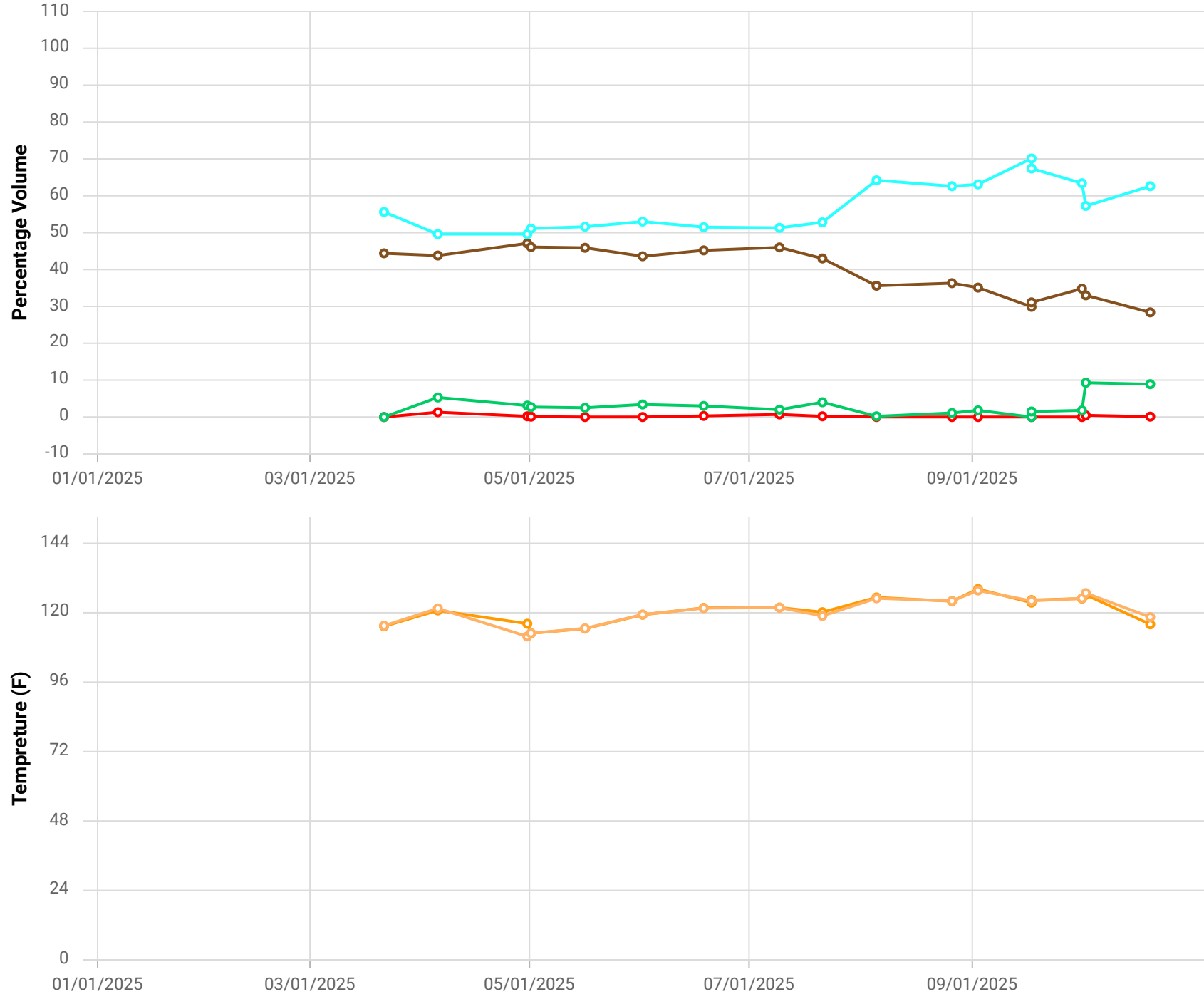
Point IDs / Names

- CV-2001 / CV-2001

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point ID / Name

CHCV2002 / CV-2002

Parameter / Unit

Init. Flow / scfm

% CH4 / %

% CO2 / %

% O2 / %

% Bal Gas / %

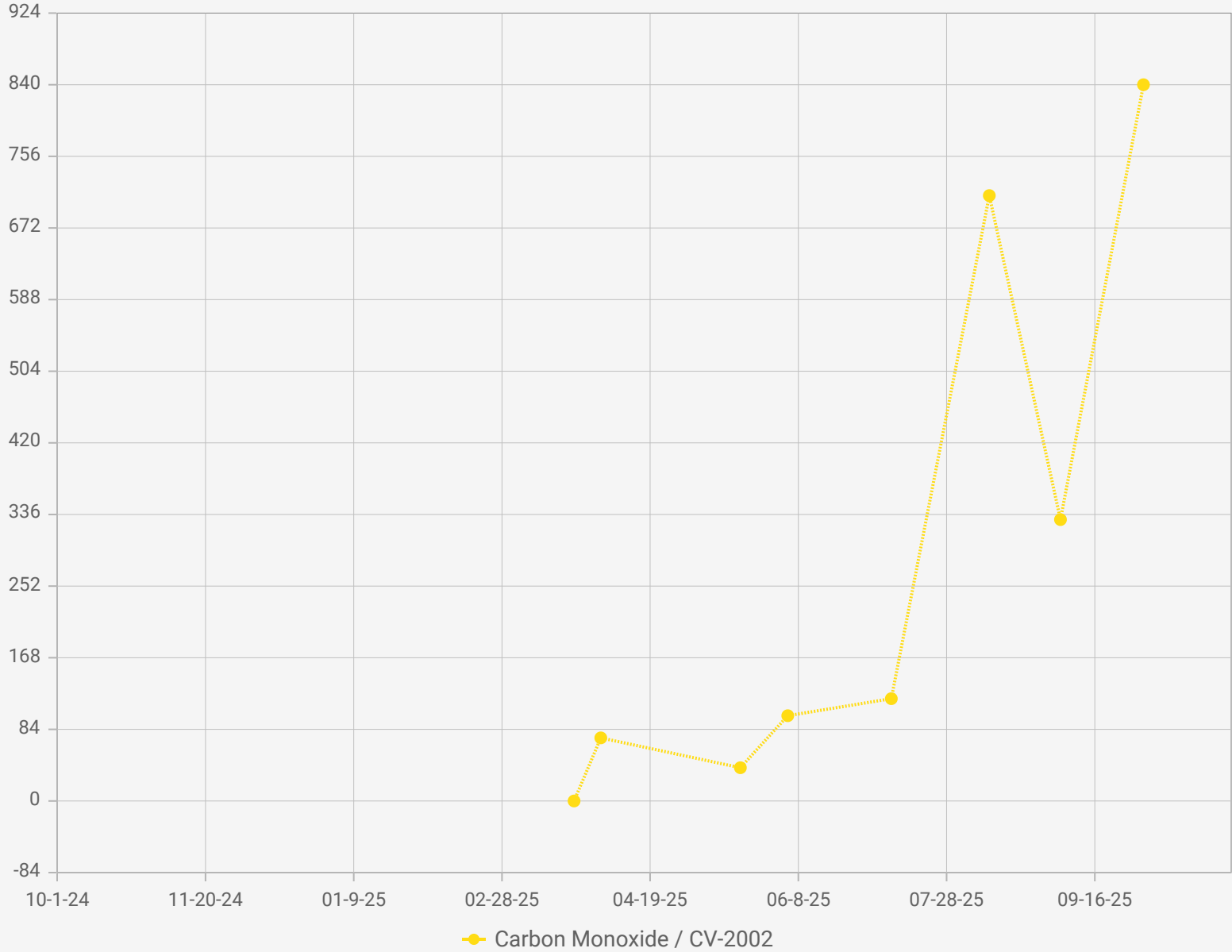
Init. Static Press / in. H2O

Init. Temp / Deg. F

Adj. Temp / Deg. F

SCSeTools

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-2002 / CV-2002

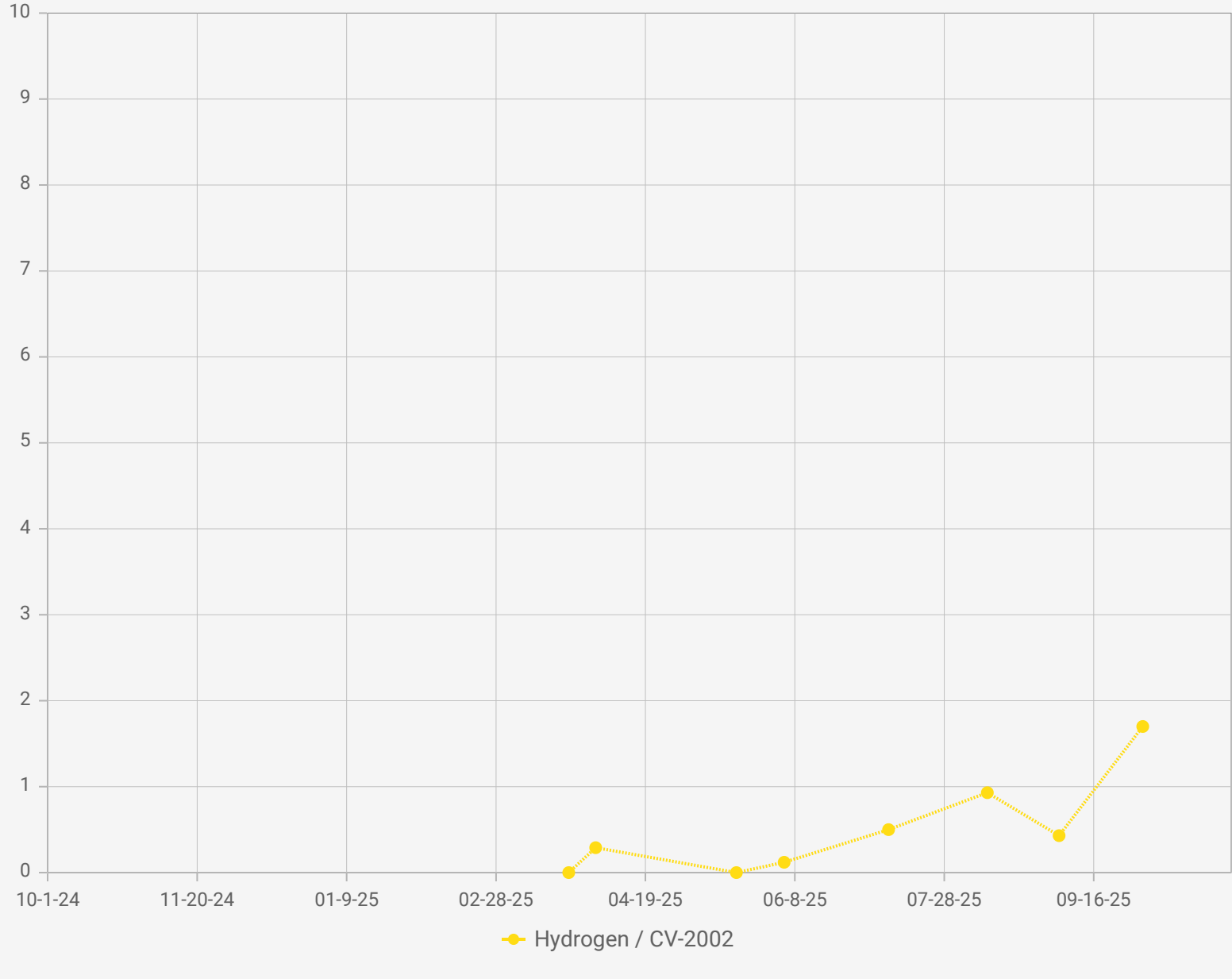
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-2002 / CV-2002

Parameter / Unit

- Hydrogen / % v/v

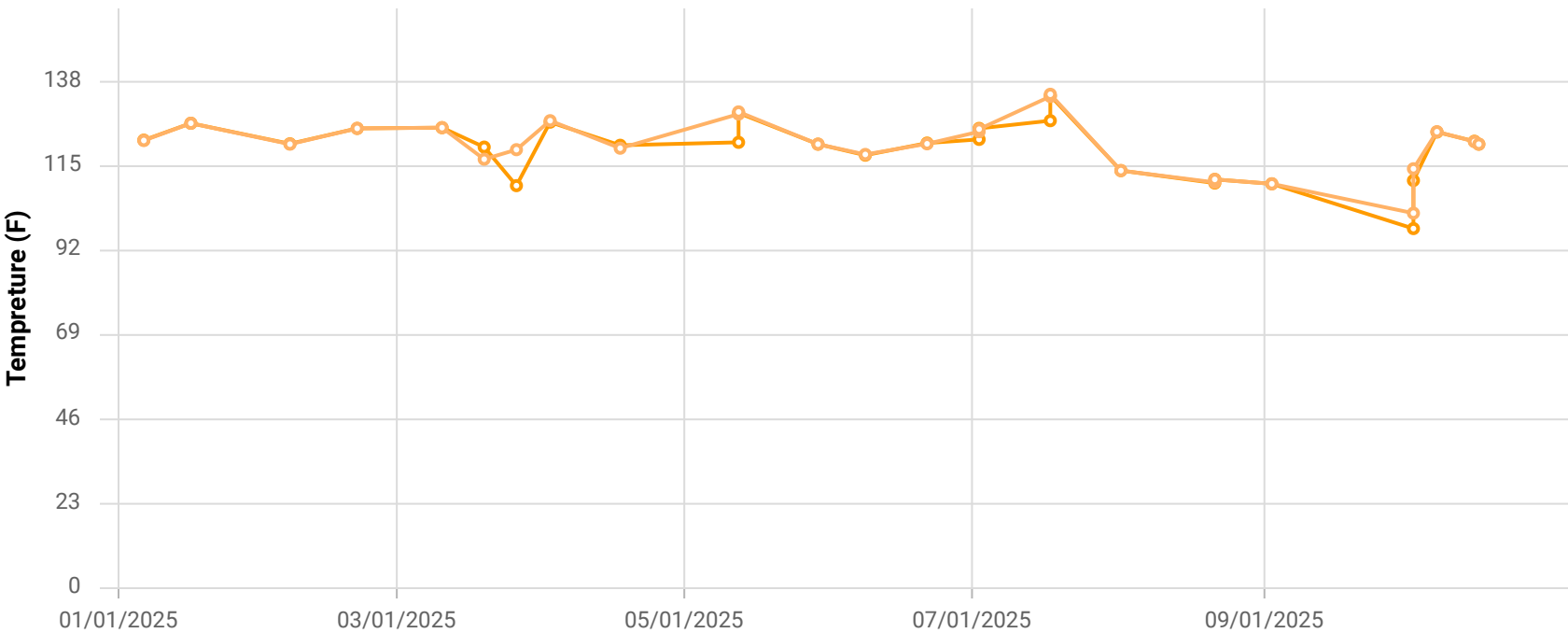
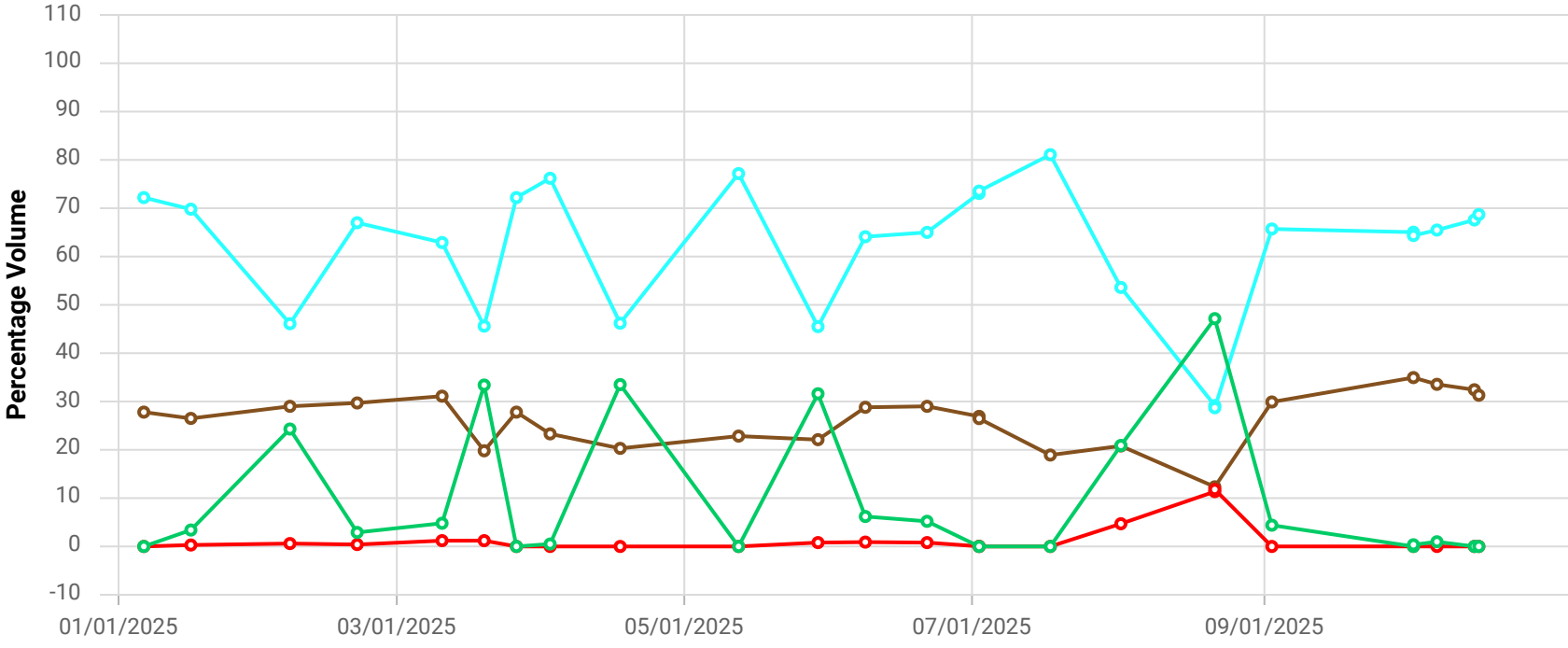
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

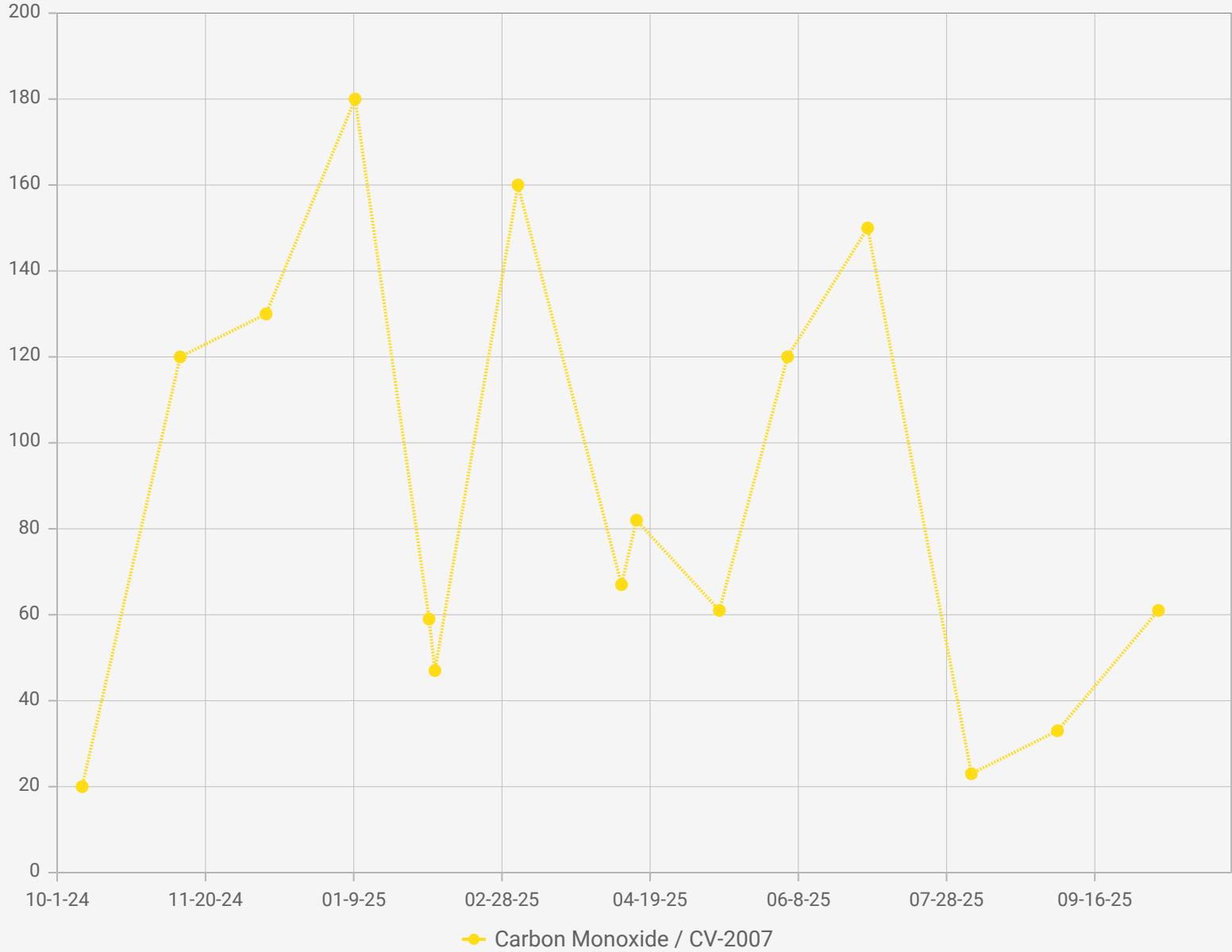
CHCV2007 / CV-2007

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-2007 / CV-2007

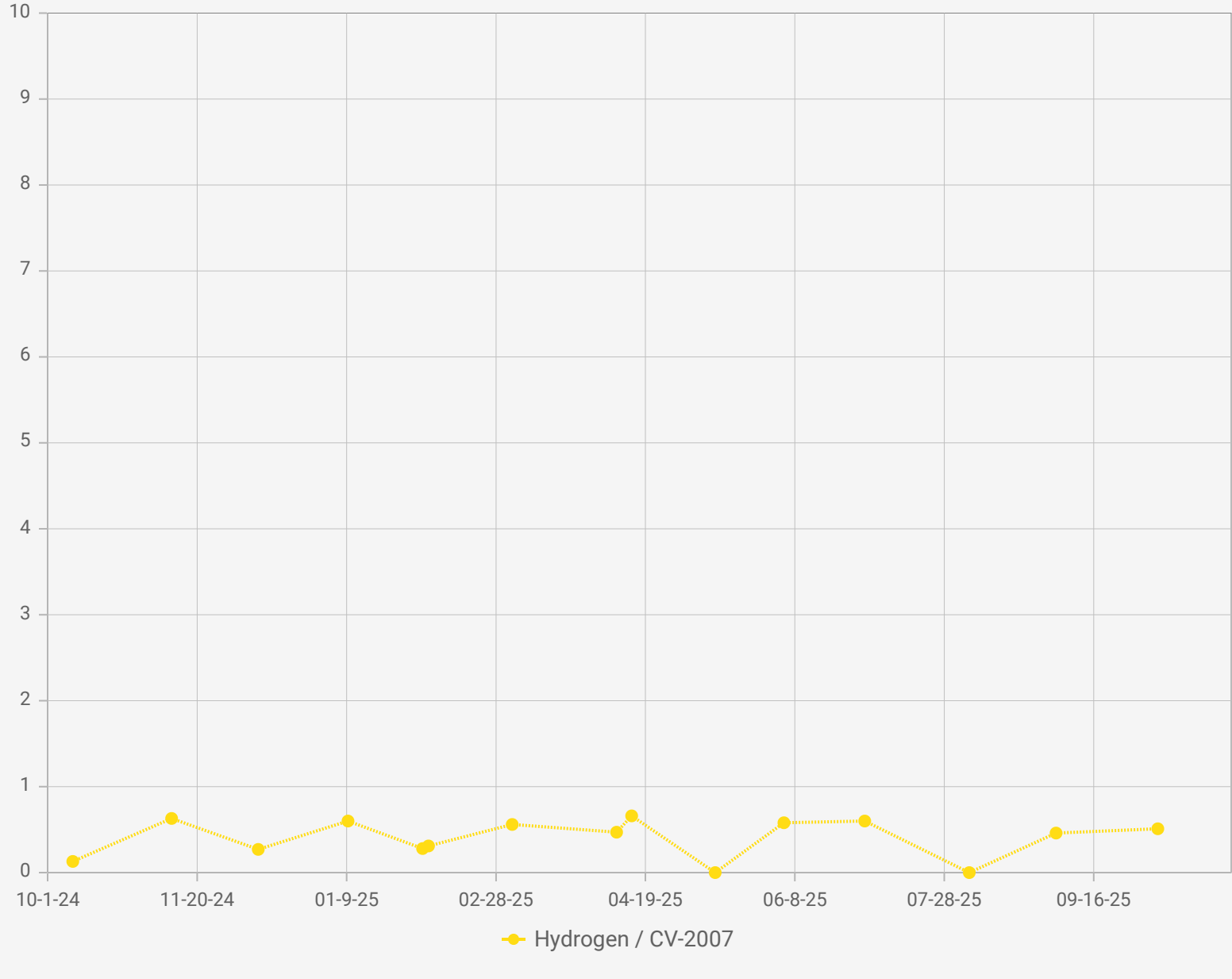
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-2007 / CV-2007

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

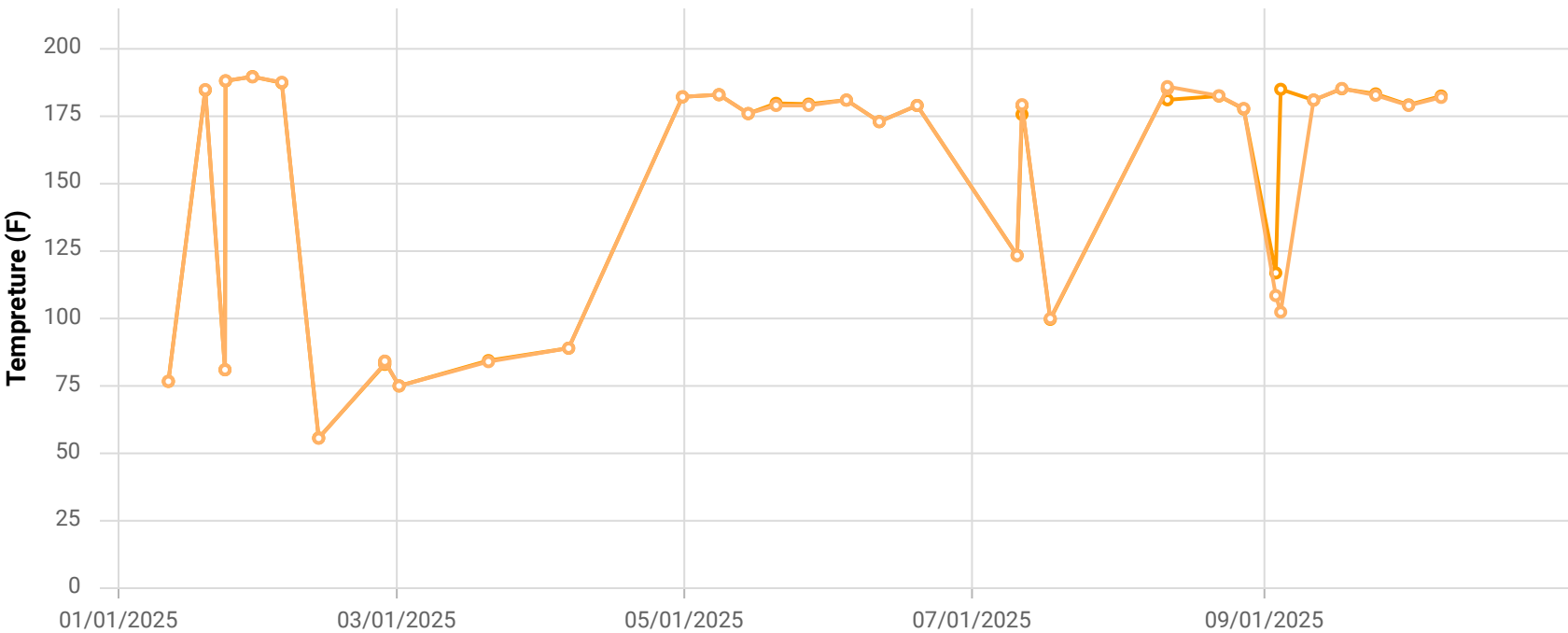
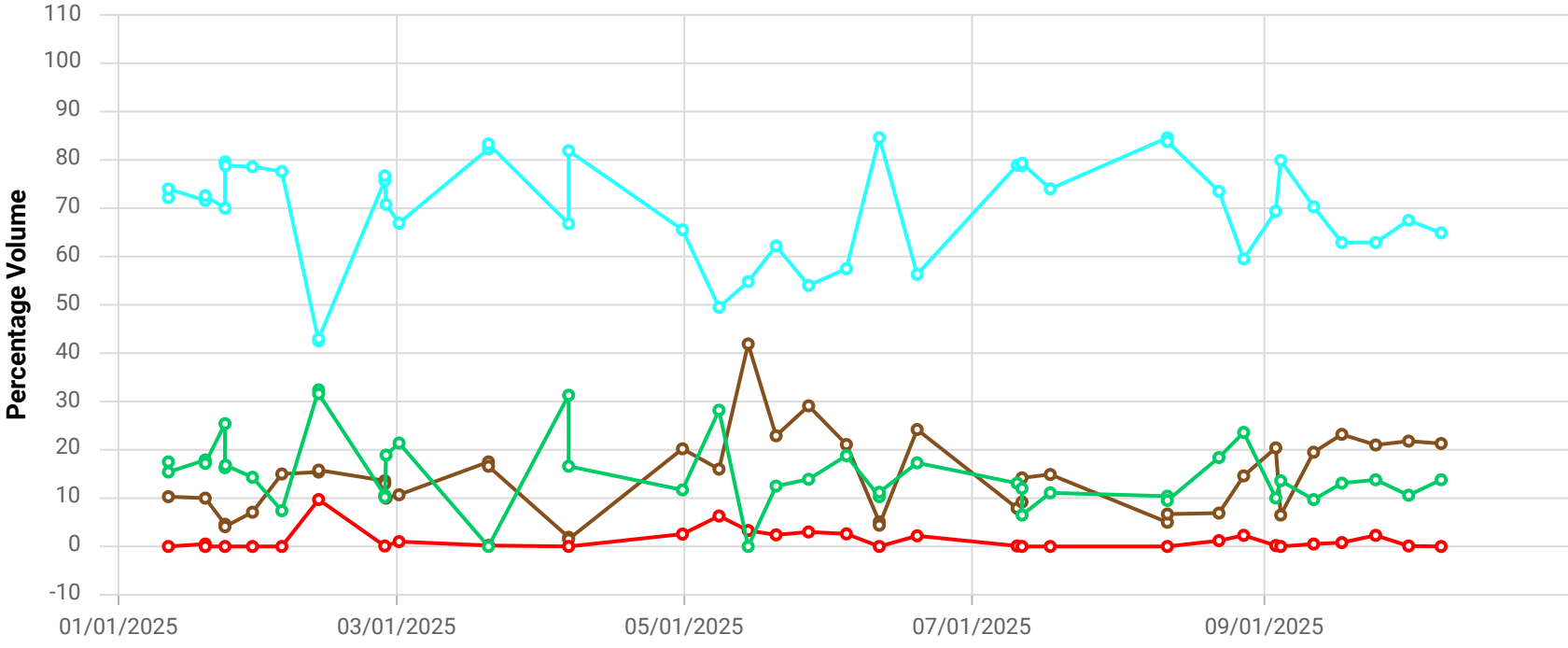
SCSeTools

Point ID / Name

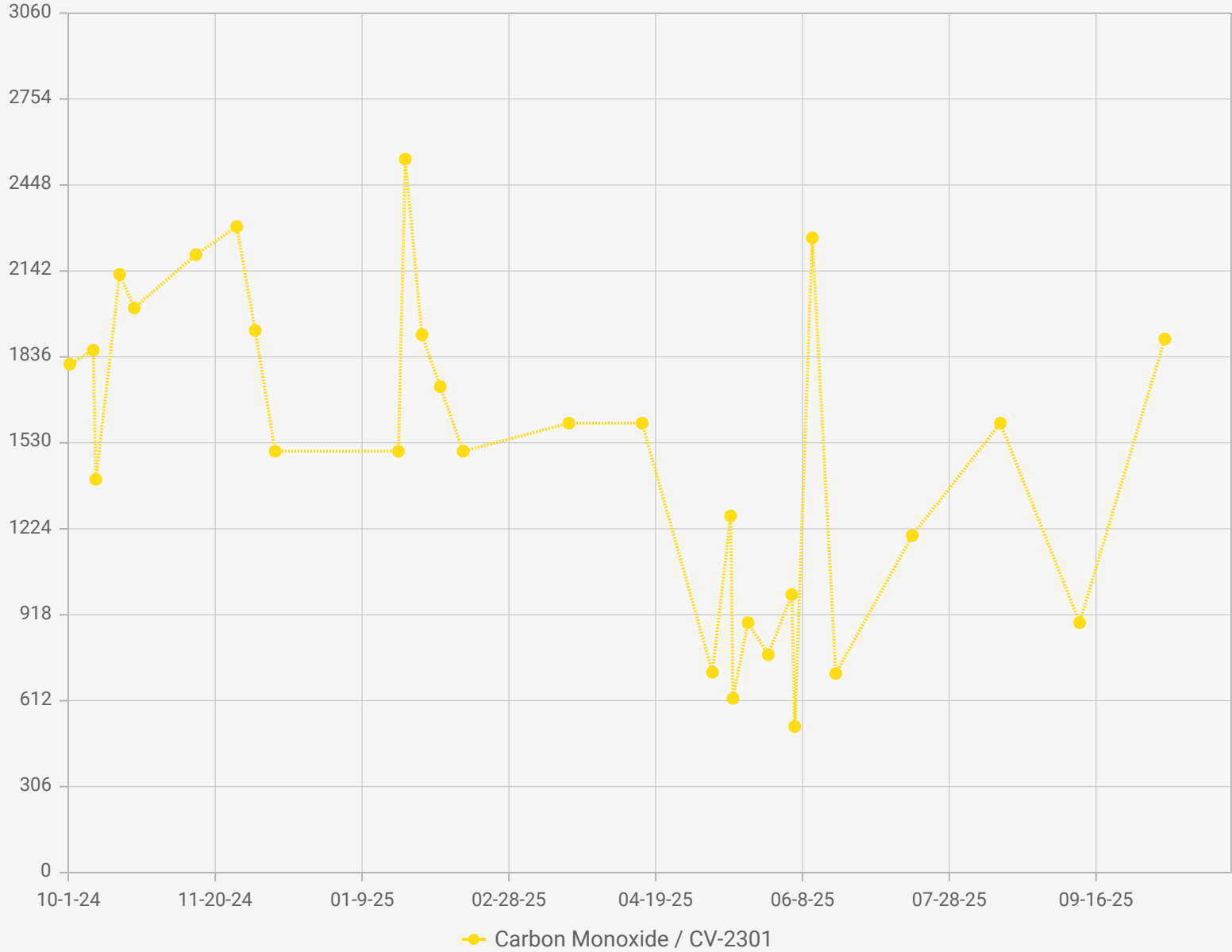
CHCV2301 / CV-2301

Parameter / Unit

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



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



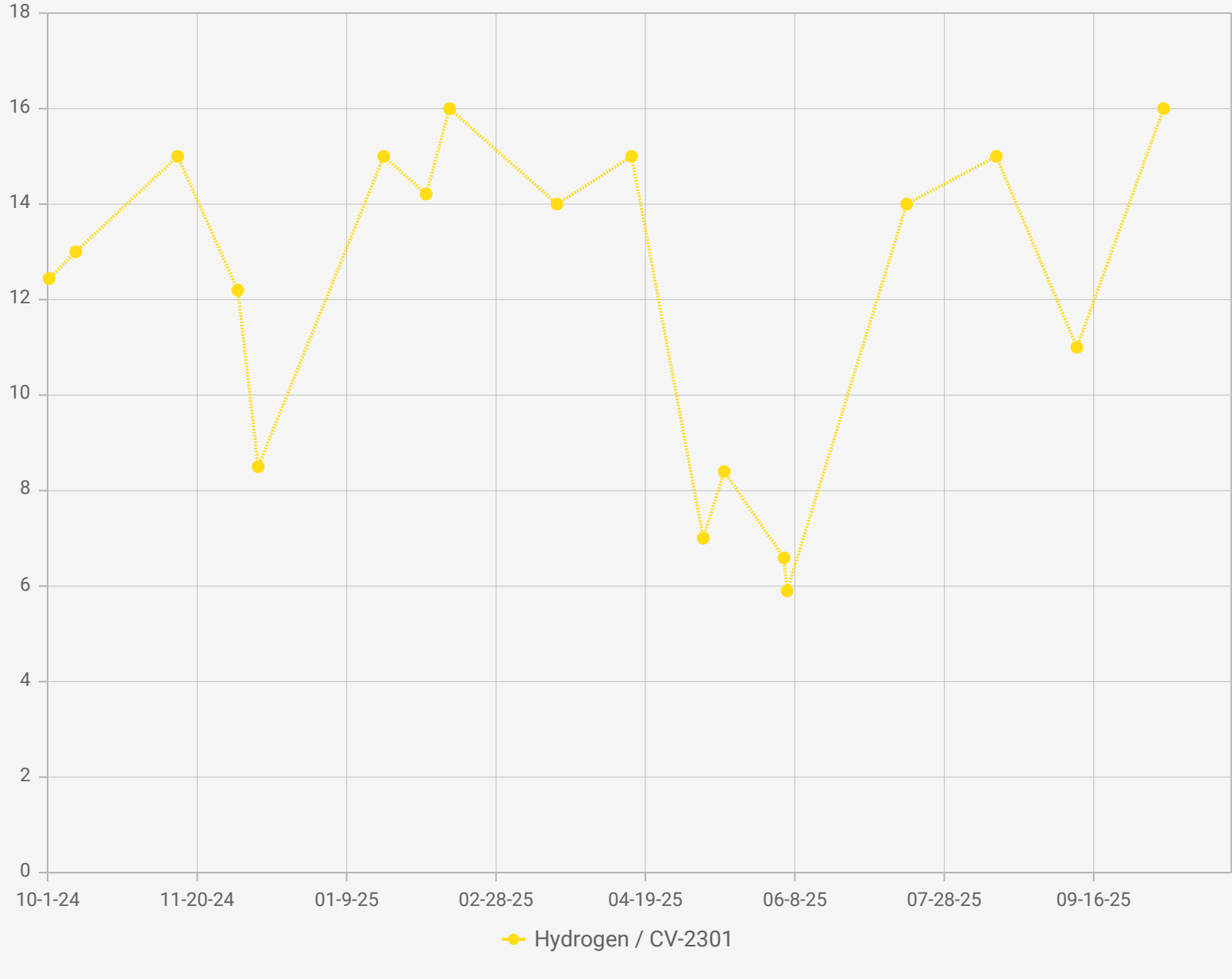
Point IDs / Names

- CV-2301 / CV-2301

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2301 / CV-2301

Parameter / Unit

- Hydrogen / % v/v

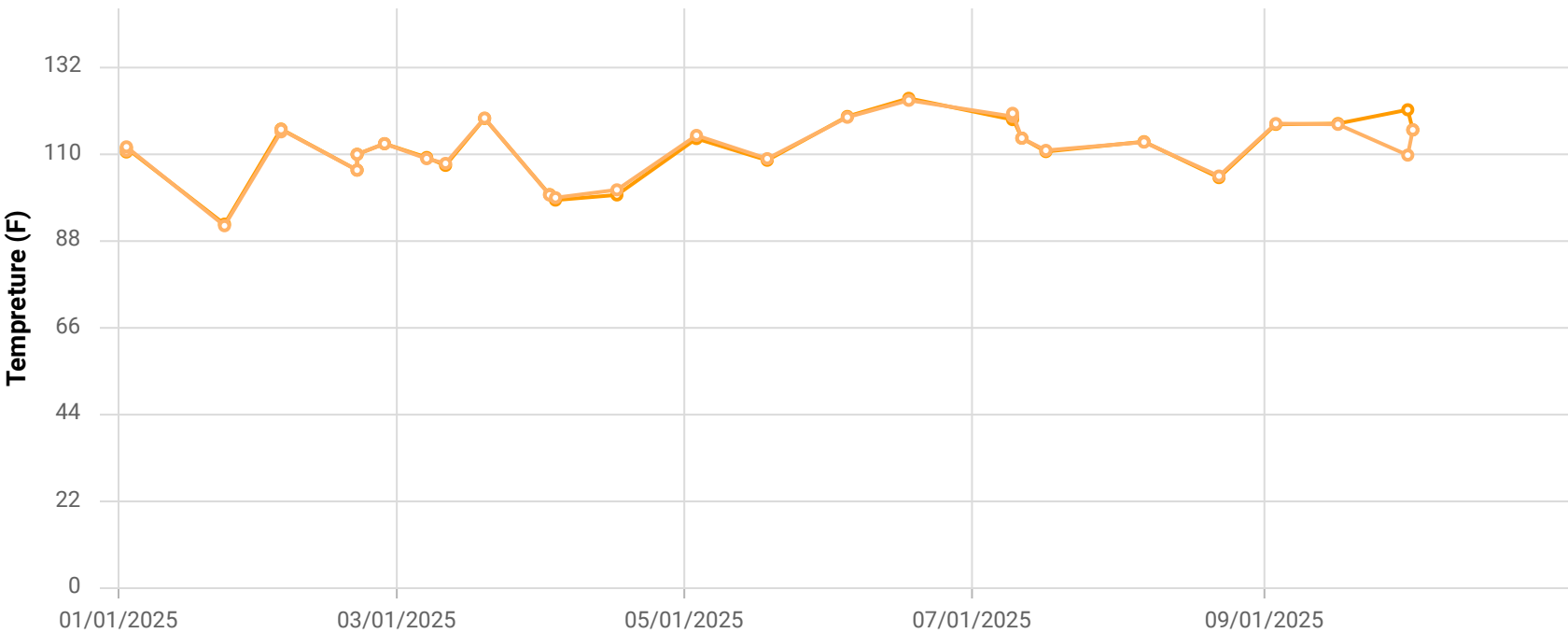
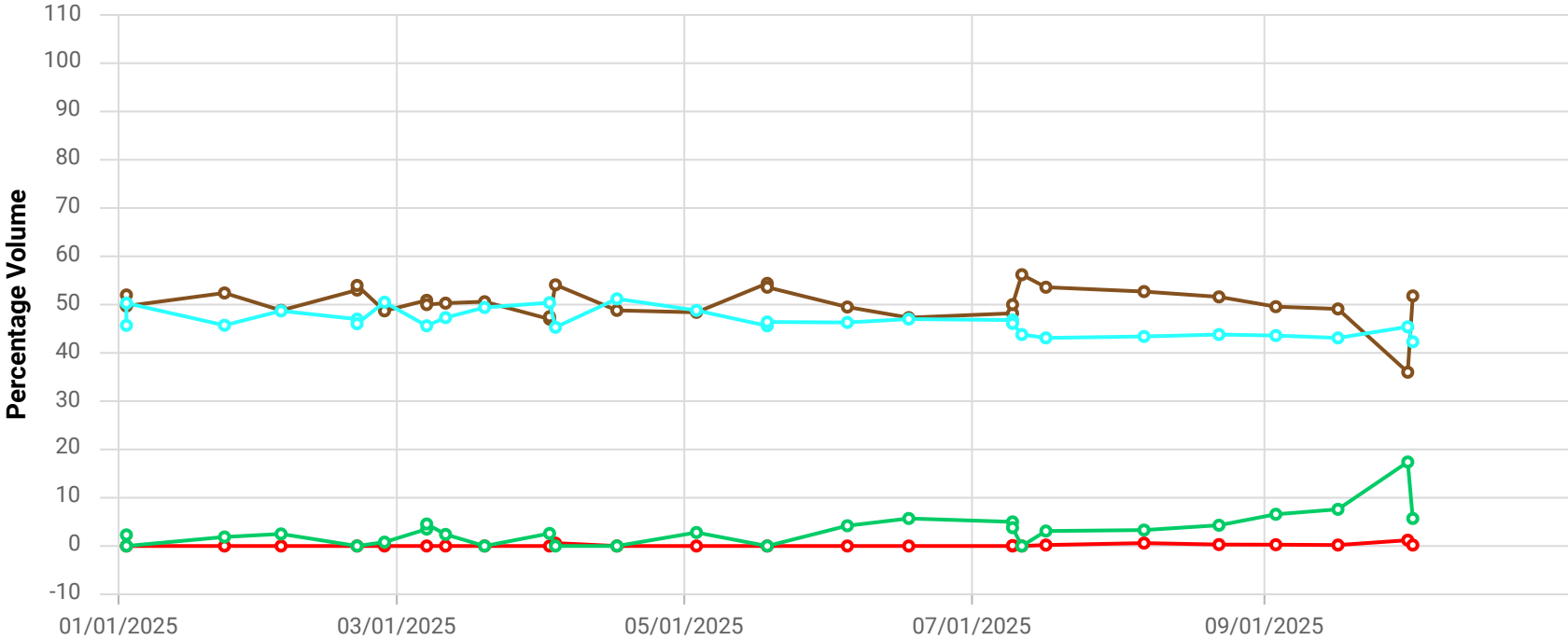
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

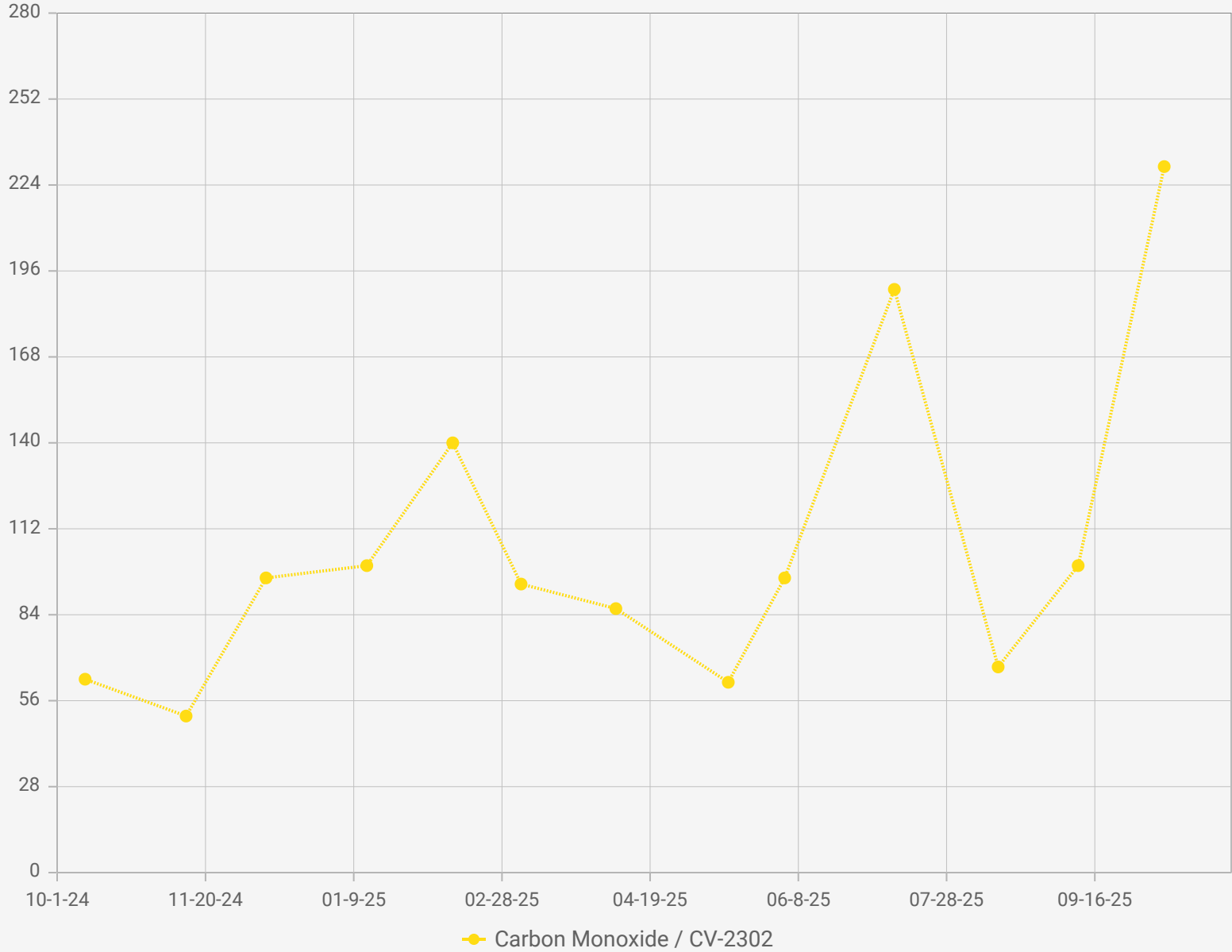
CHCV2302 / CV-2302

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



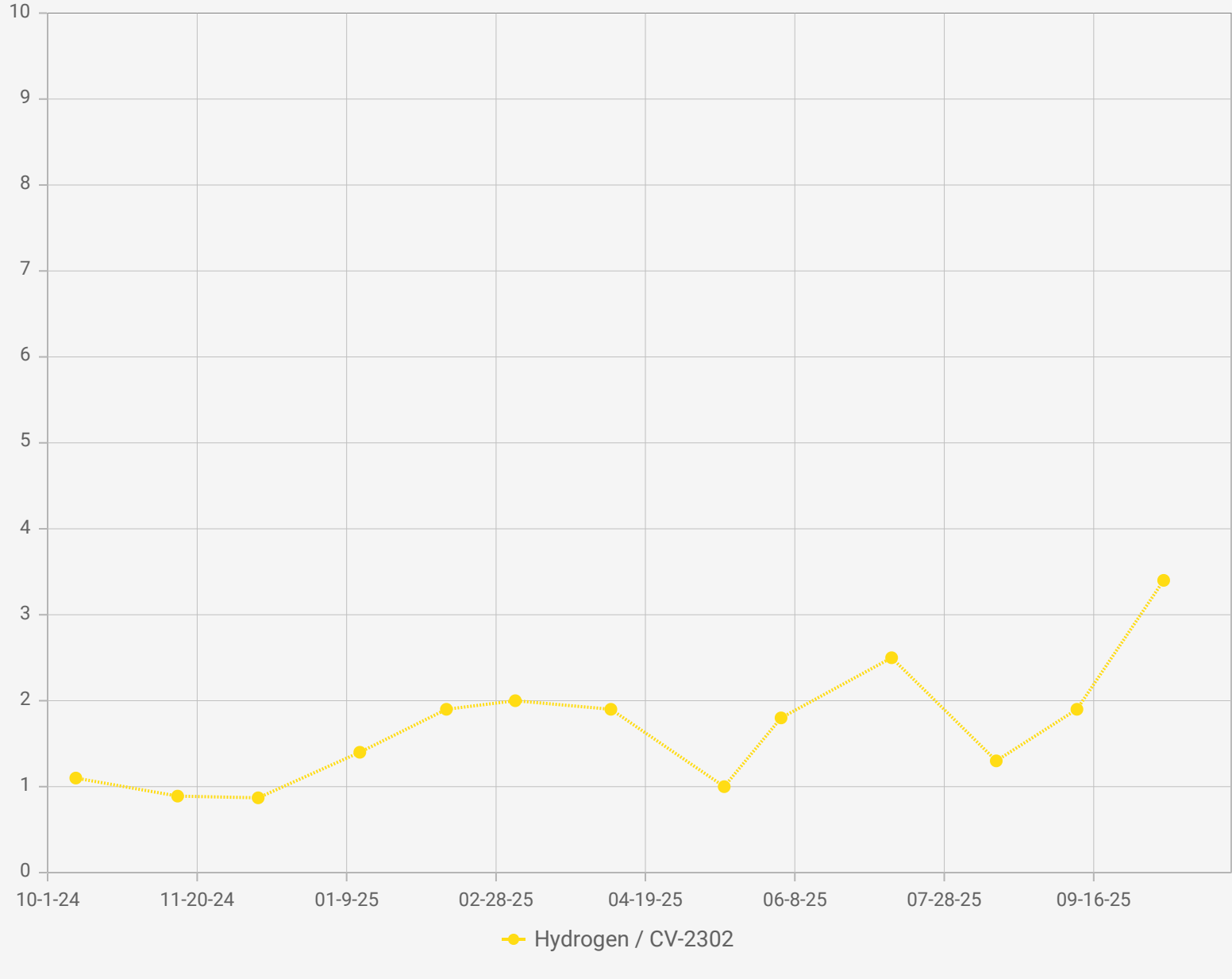
Point IDs / Names

- CV-2302 / CV-2302

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2302 / CV-2302

Parameter / Unit

■ Hydrogen / % v/v

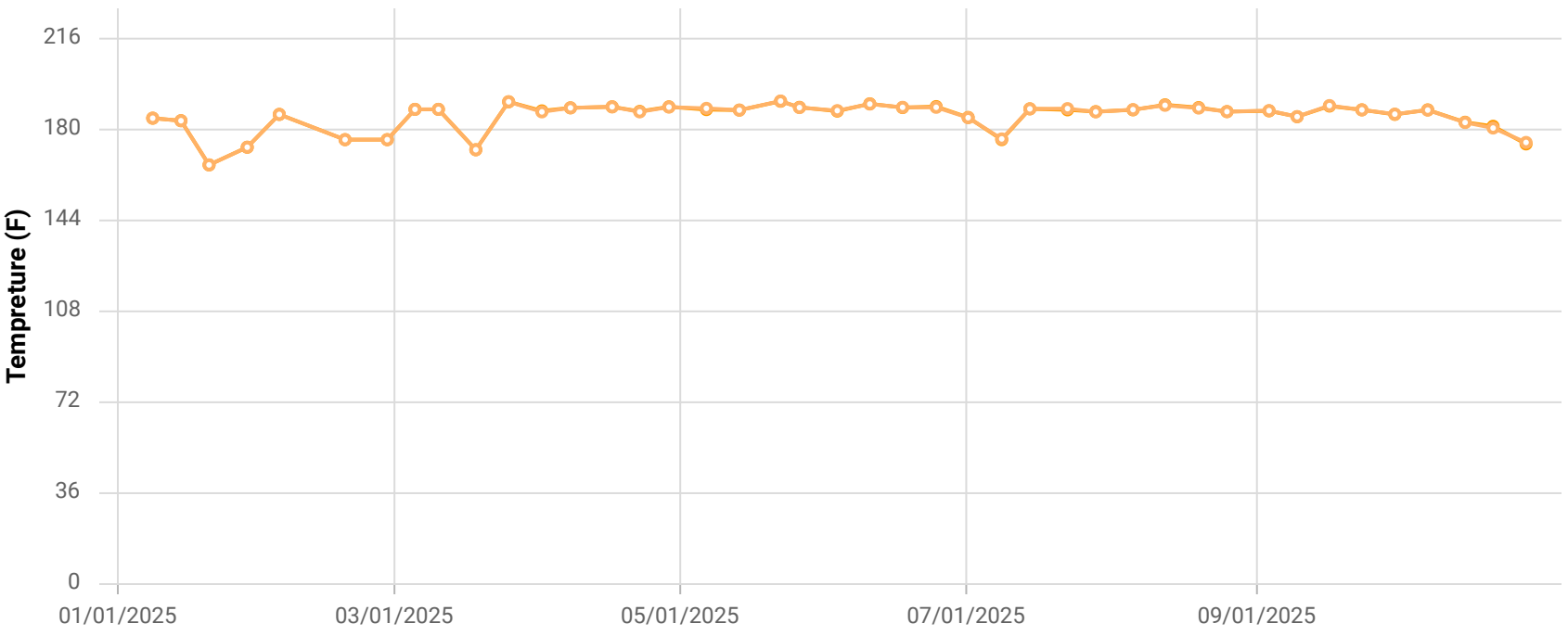
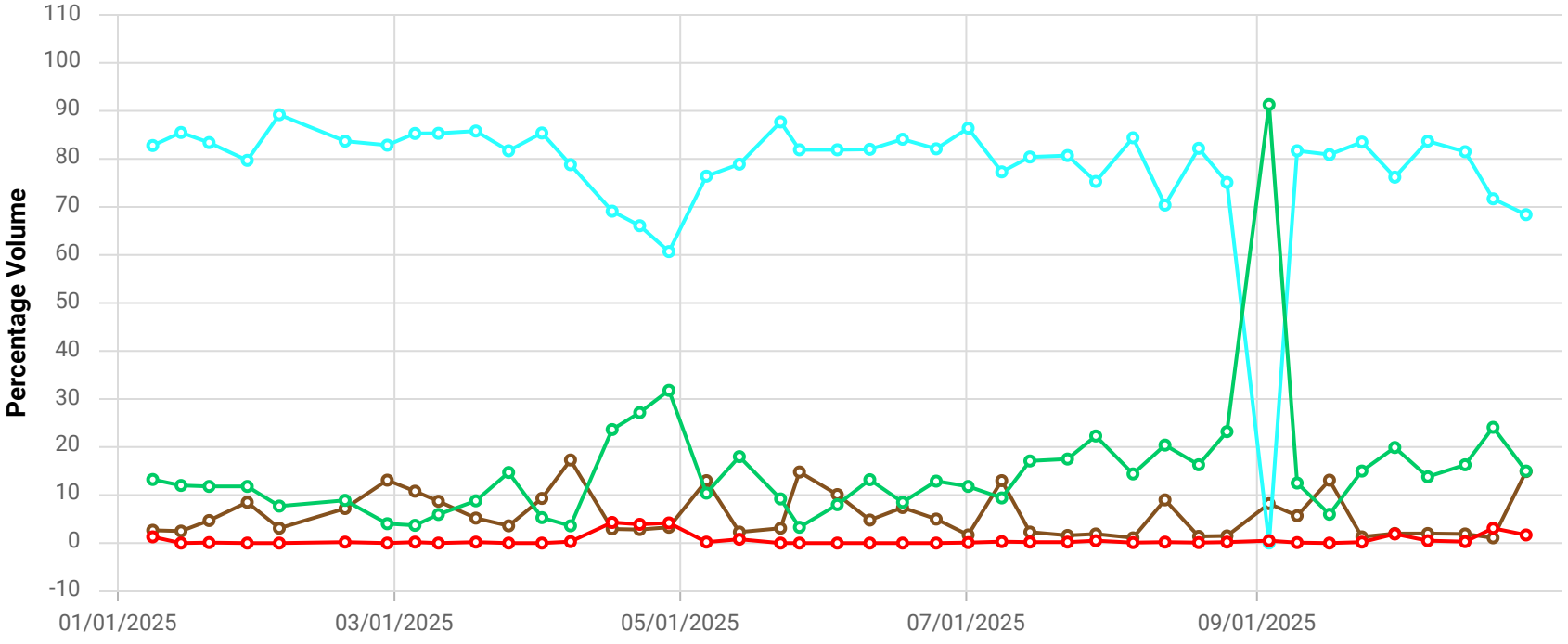
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

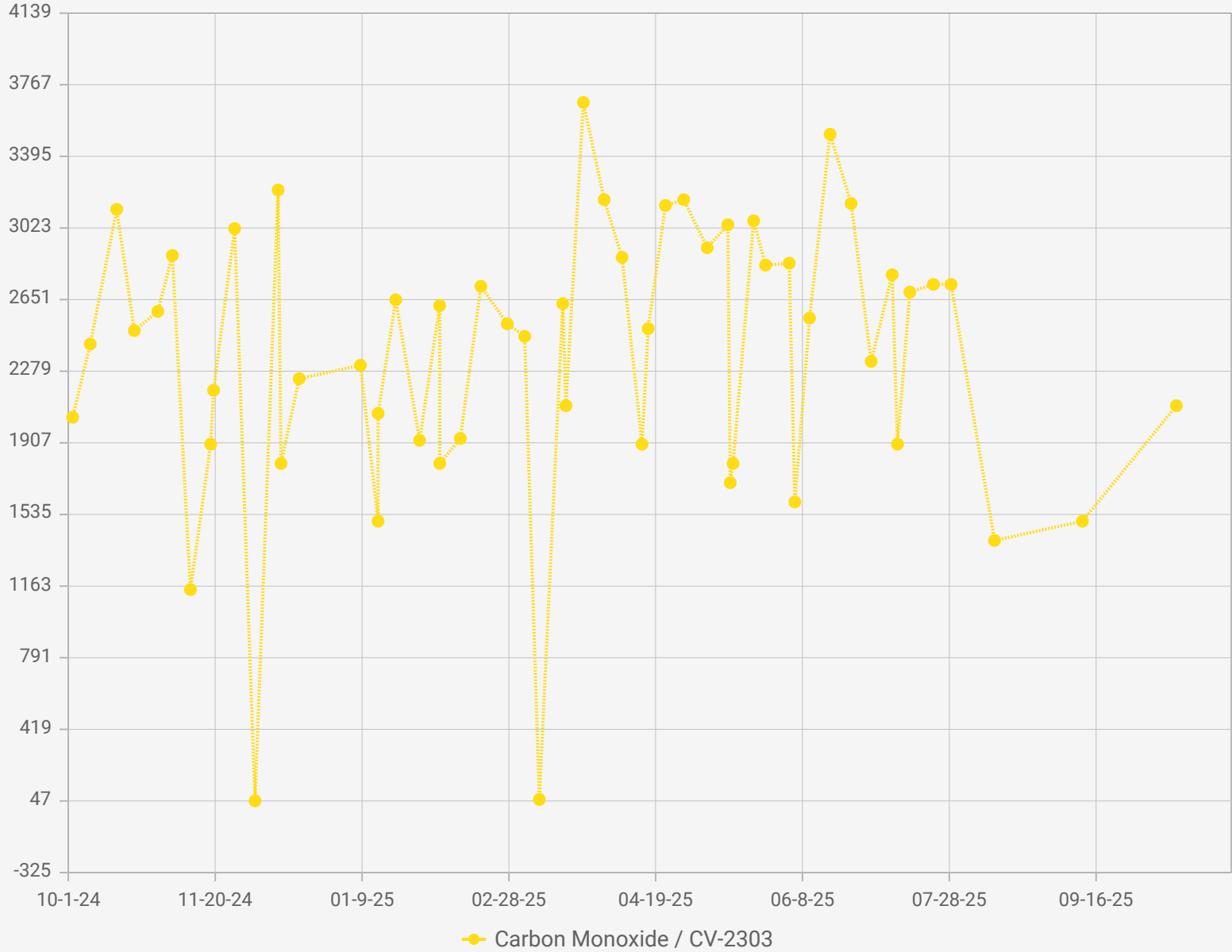
CHCV2303 / CV-2303

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



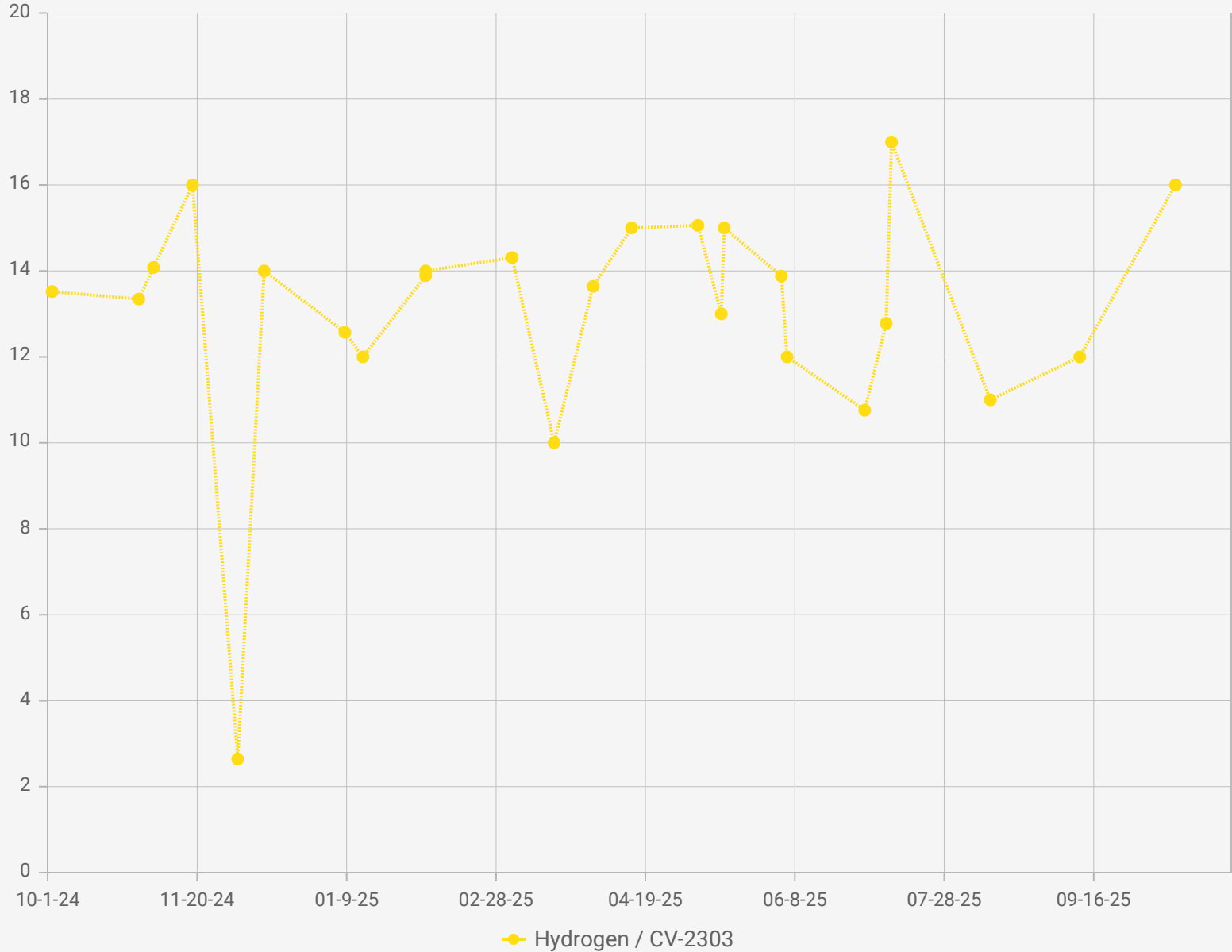
Point IDs / Names

- CV-2303 / CV-2303

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2303 / CV-2303

Parameter / Unit

- Hydrogen / % v/v

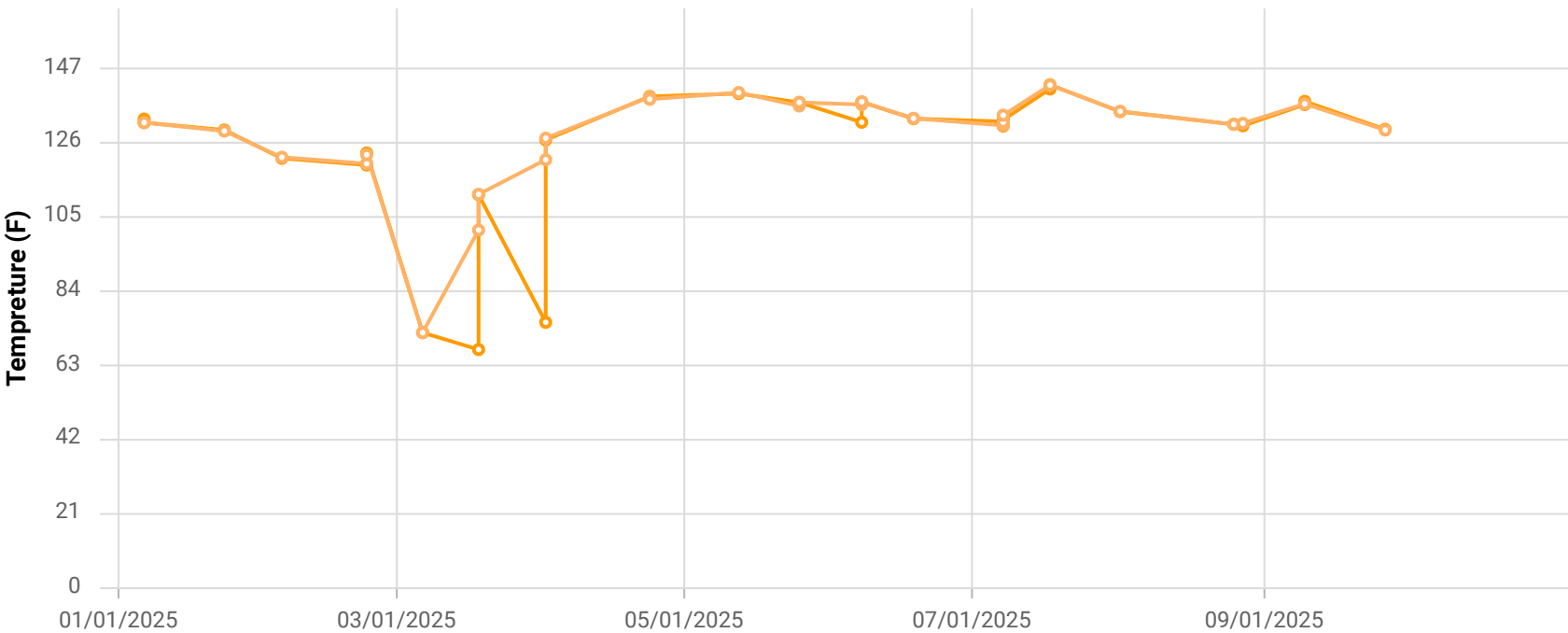
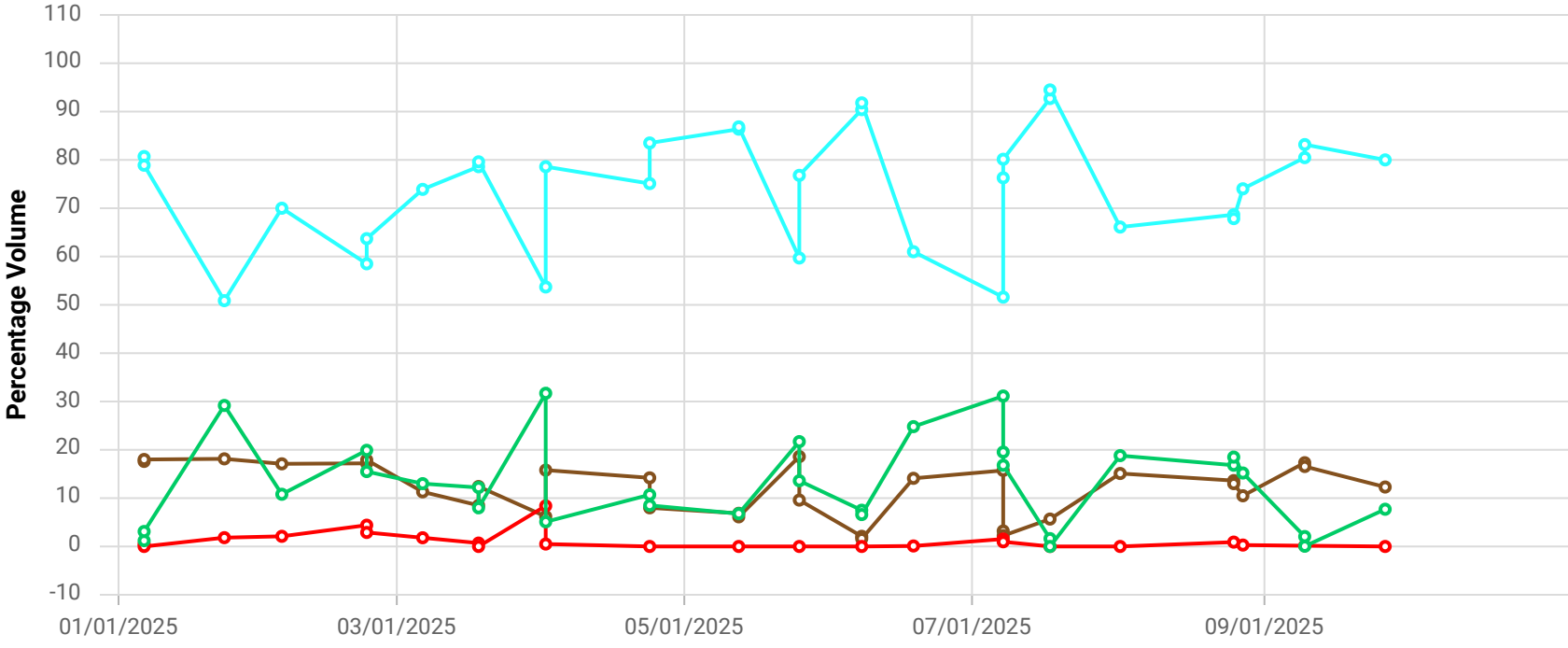
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

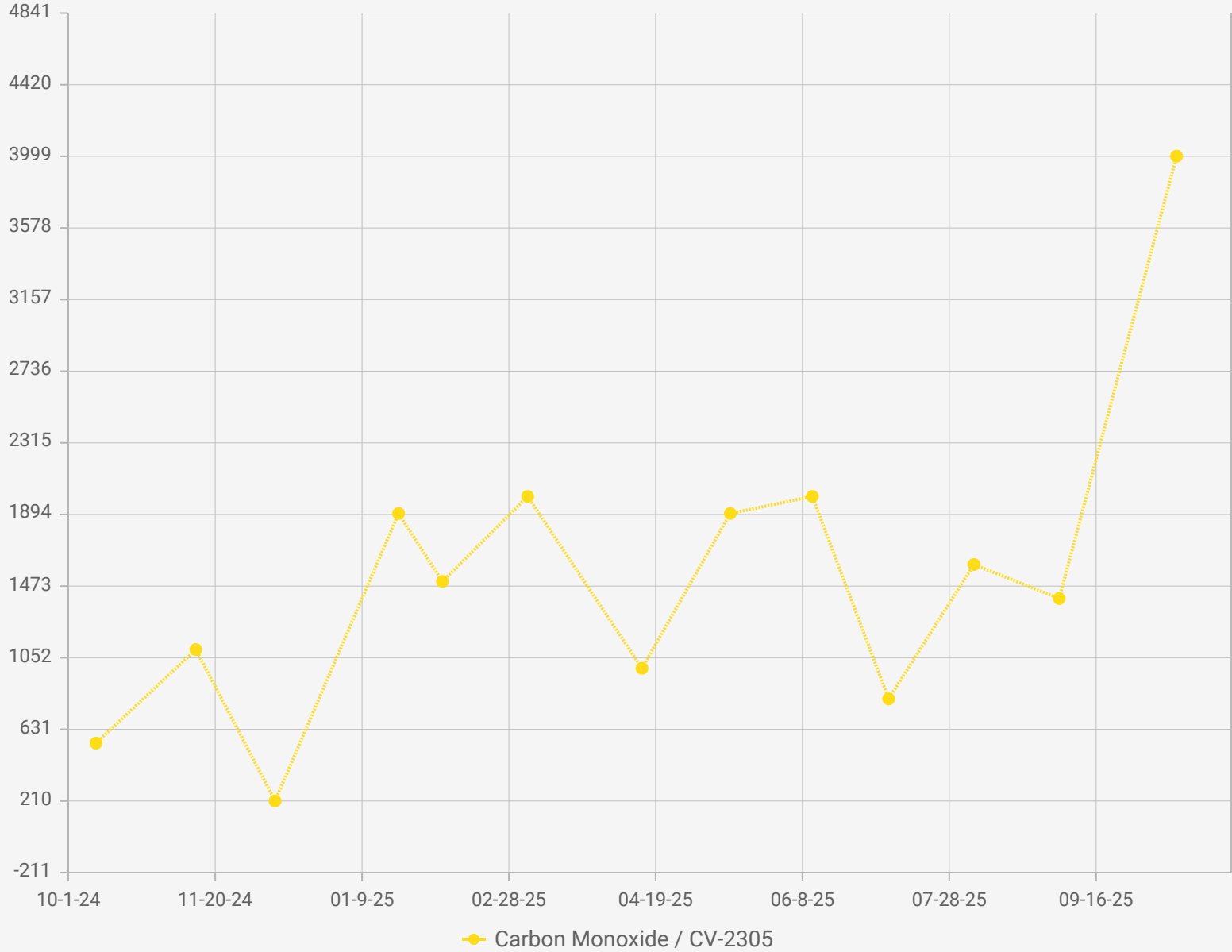
CHCV2305 / CV-2305

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



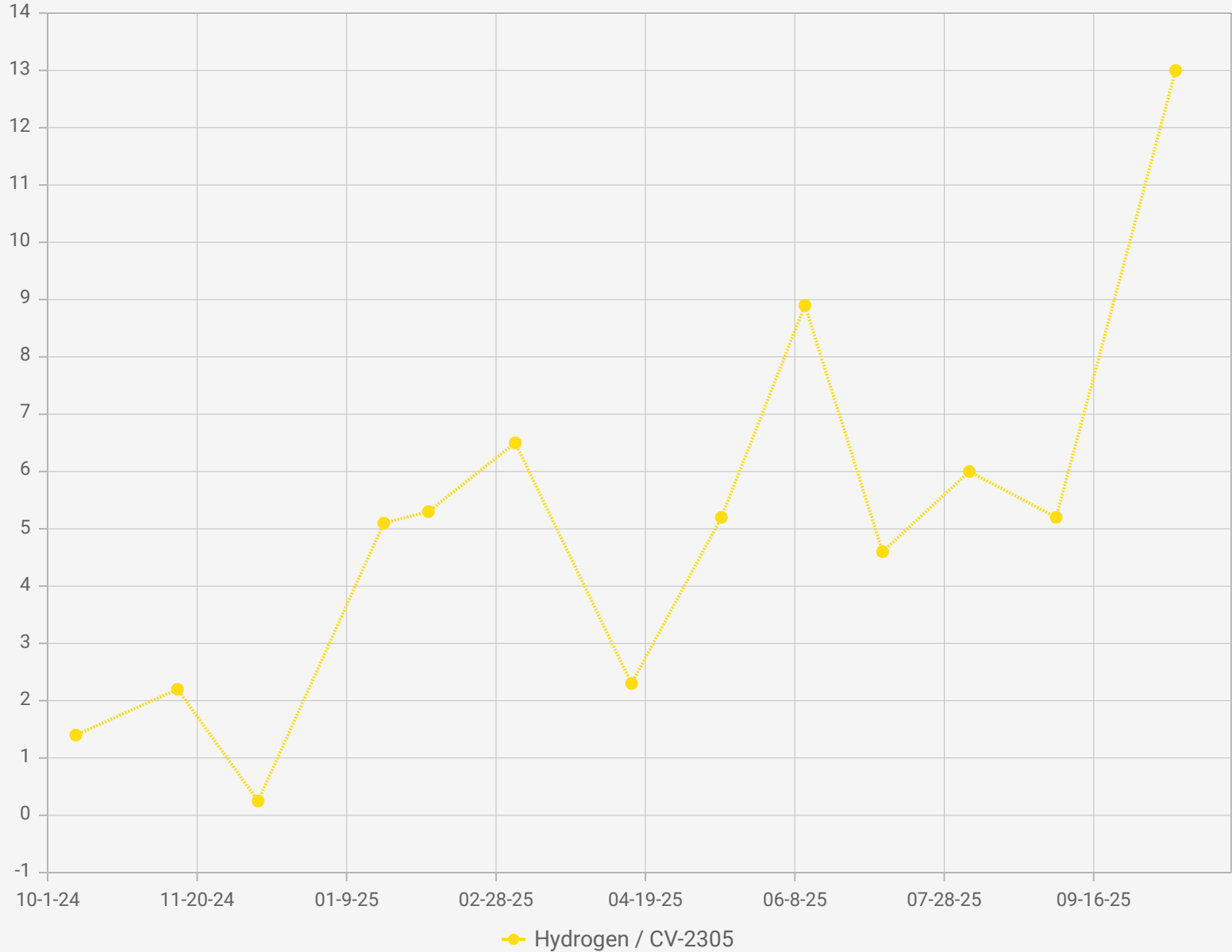
Point IDs / Names

- CV-2305 / CV-2305

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2305 / CV-2305

Parameter / Unit

■ Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

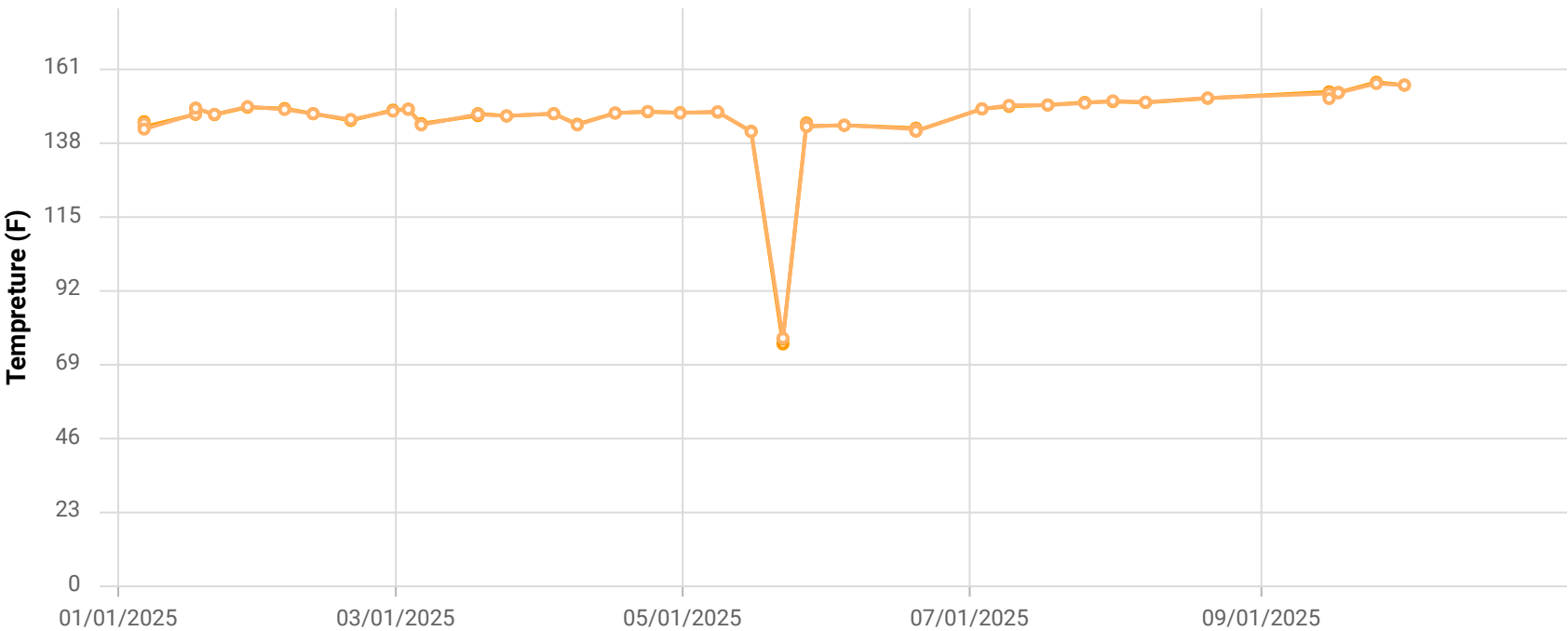
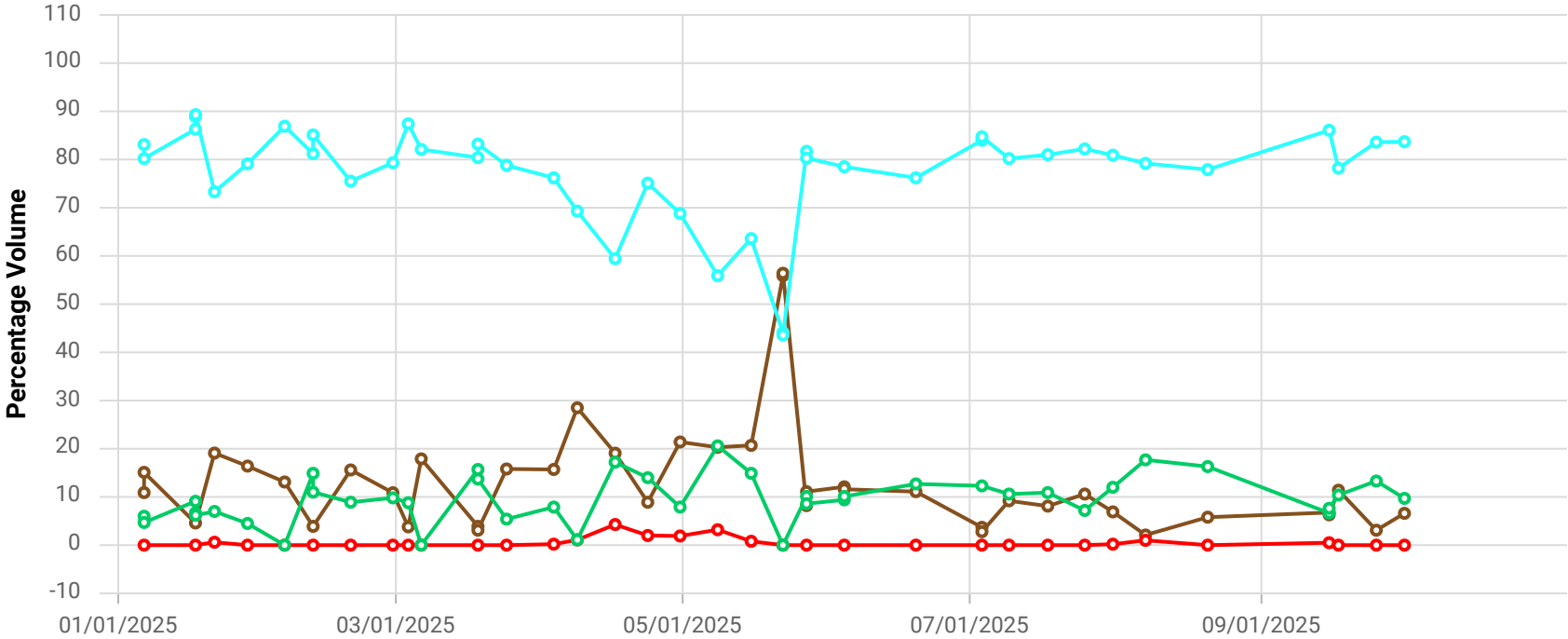
SCSeTools

Point ID / Name

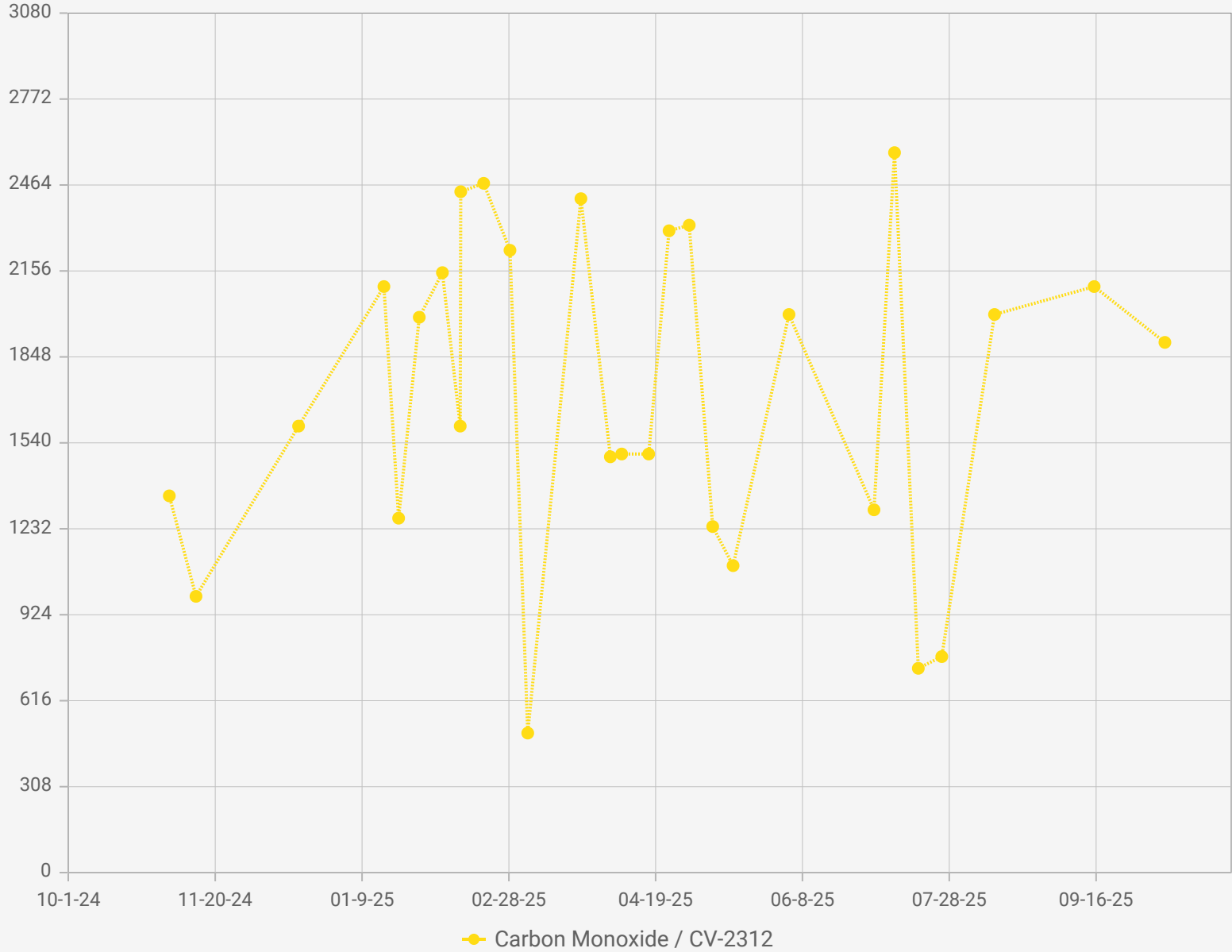
CHCV2312 / CV-2312

Parameter / Unit

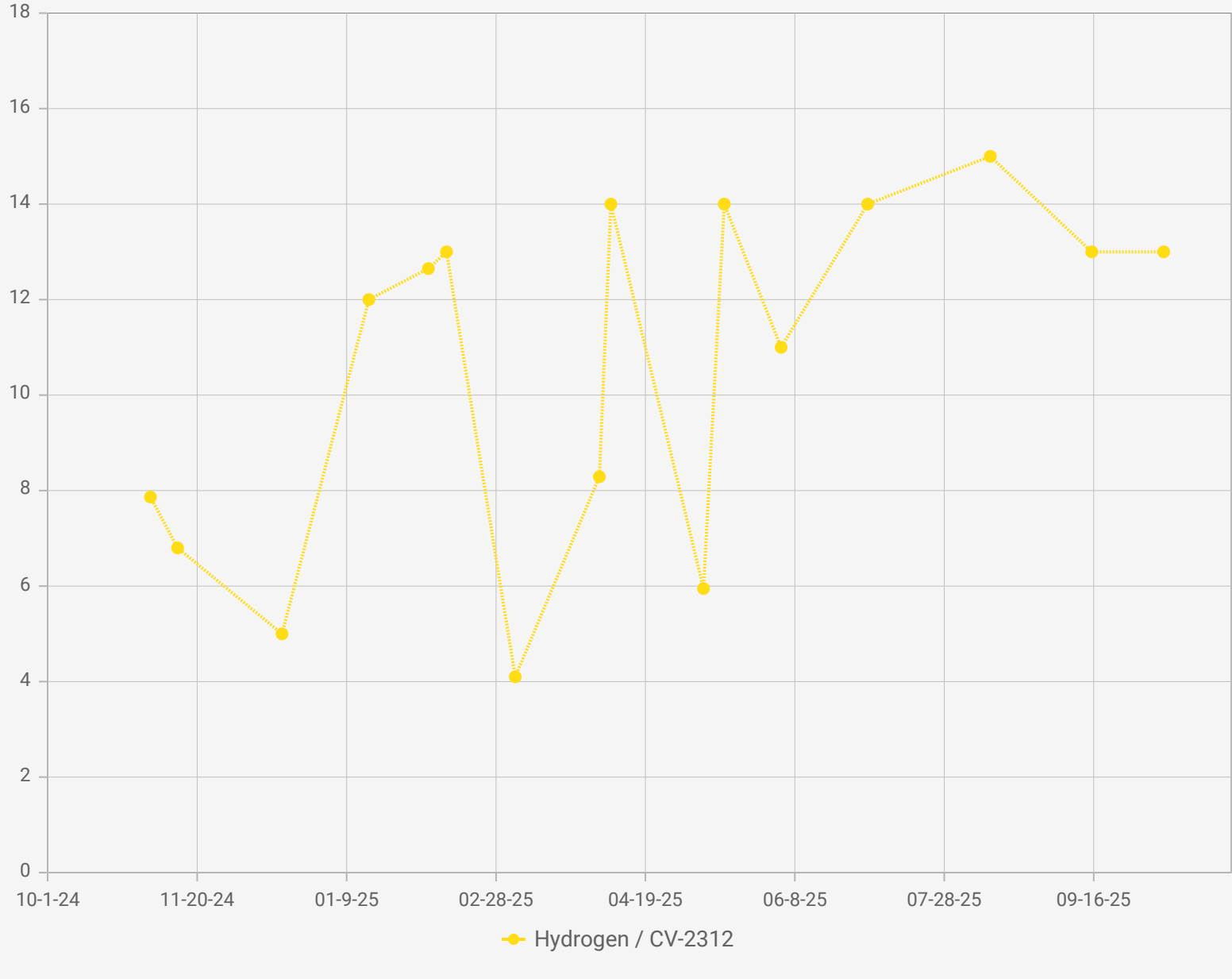
- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2312 / CV-2312

Parameter / Unit

- Hydrogen / % v/v

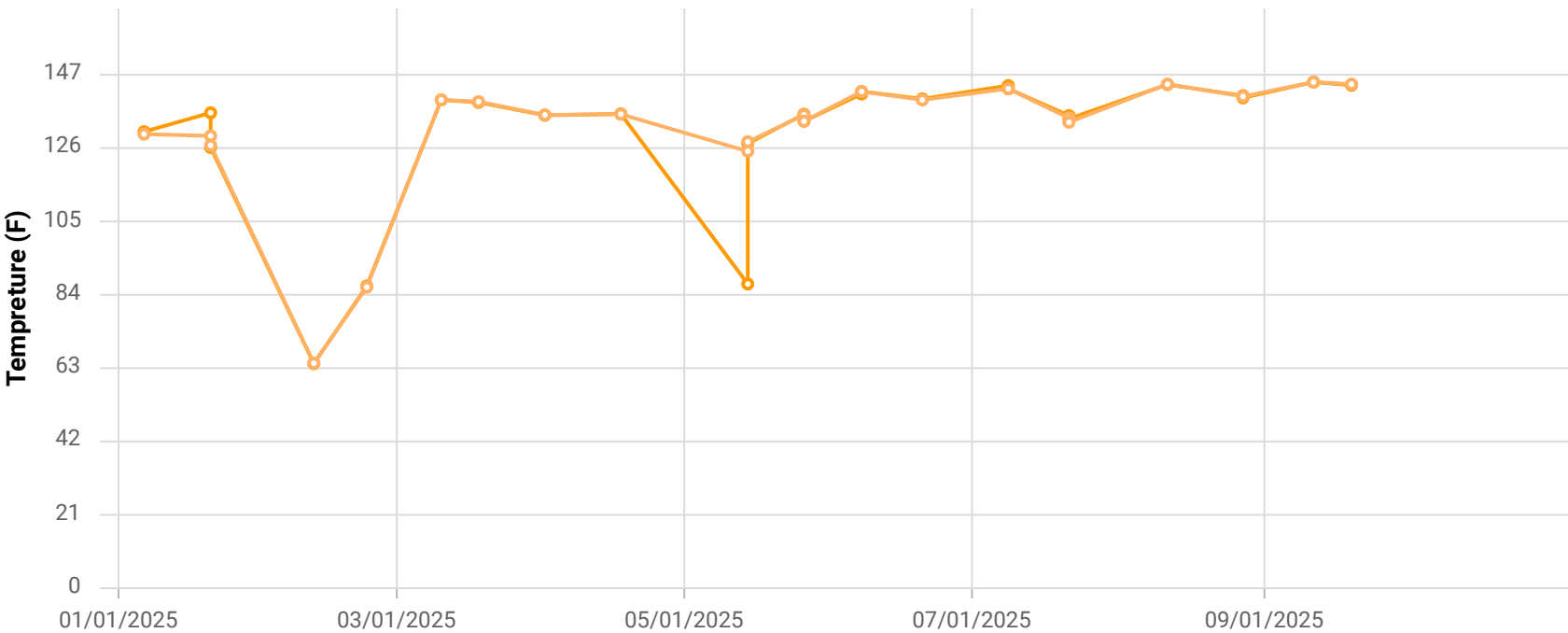
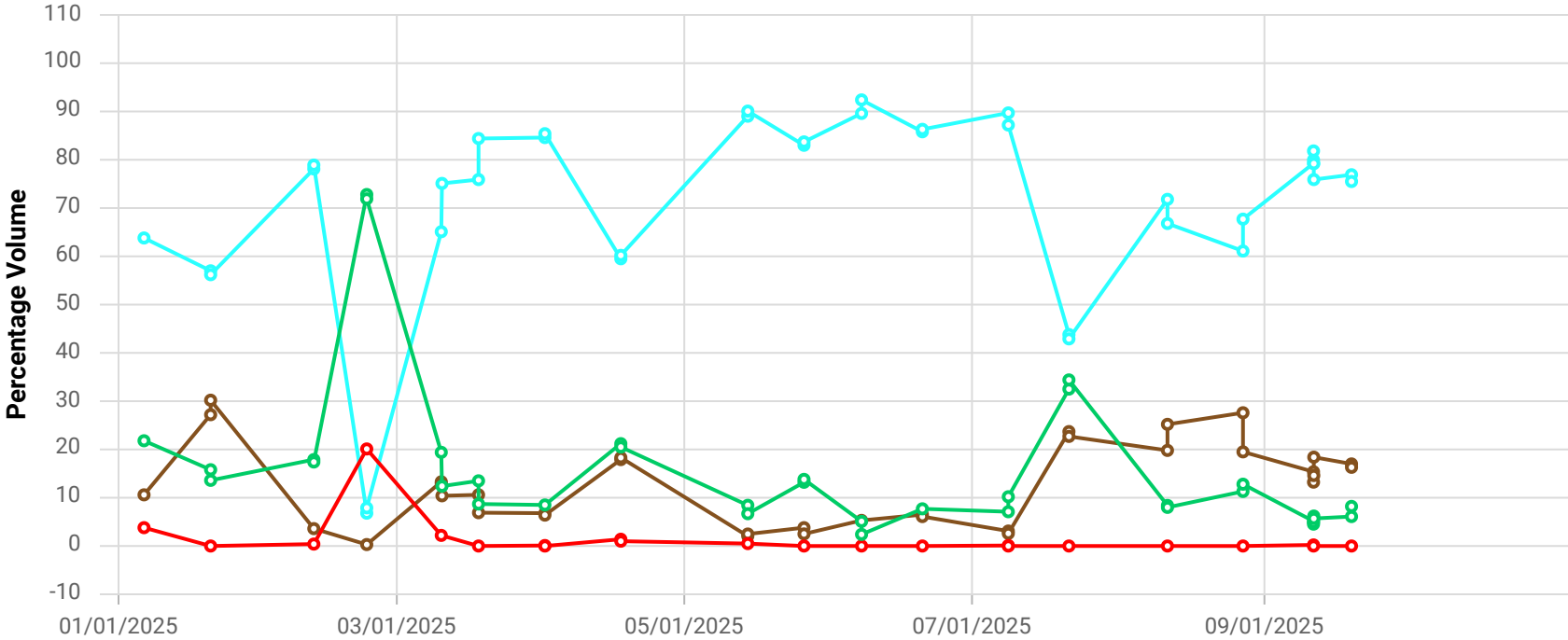
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

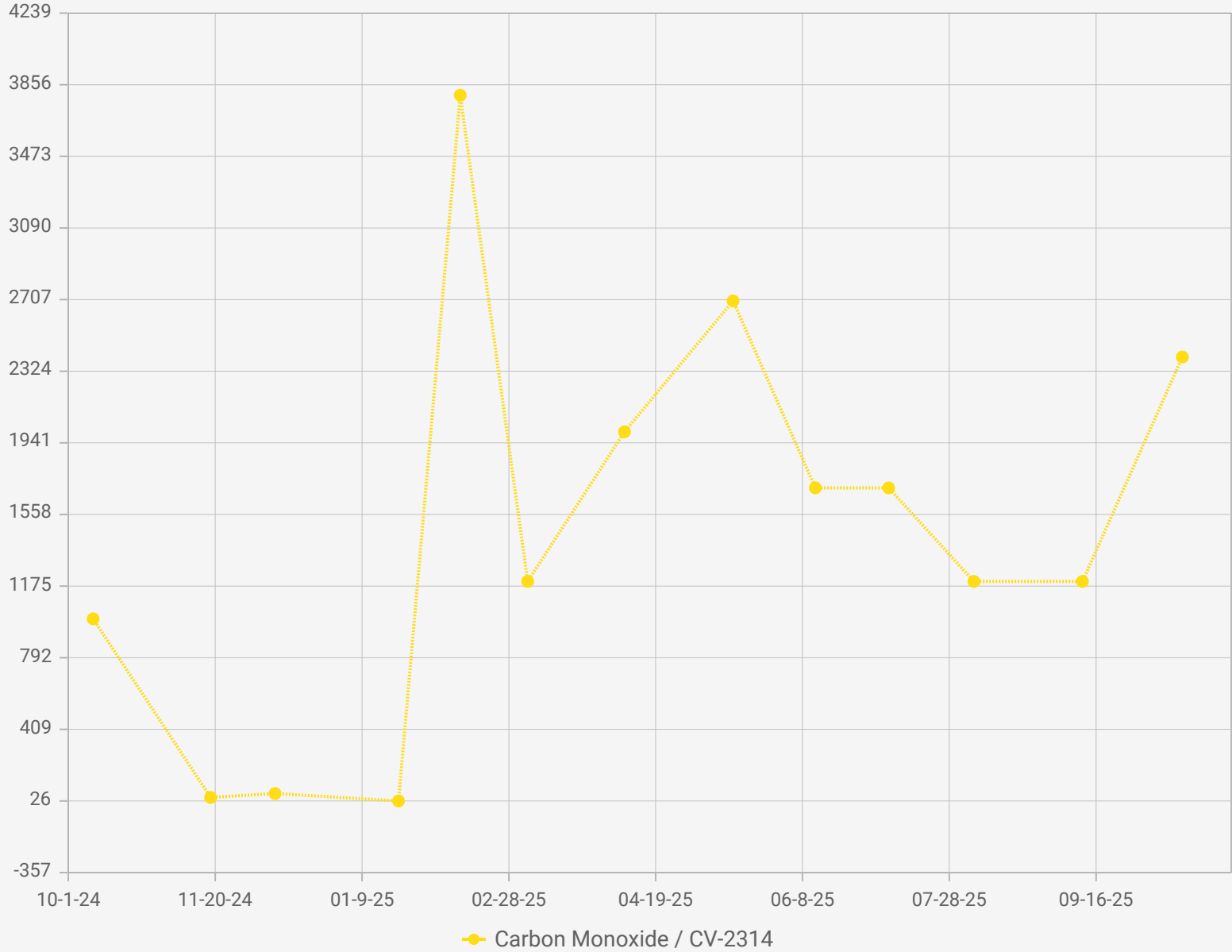
CHCV2314 / CV-2314

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



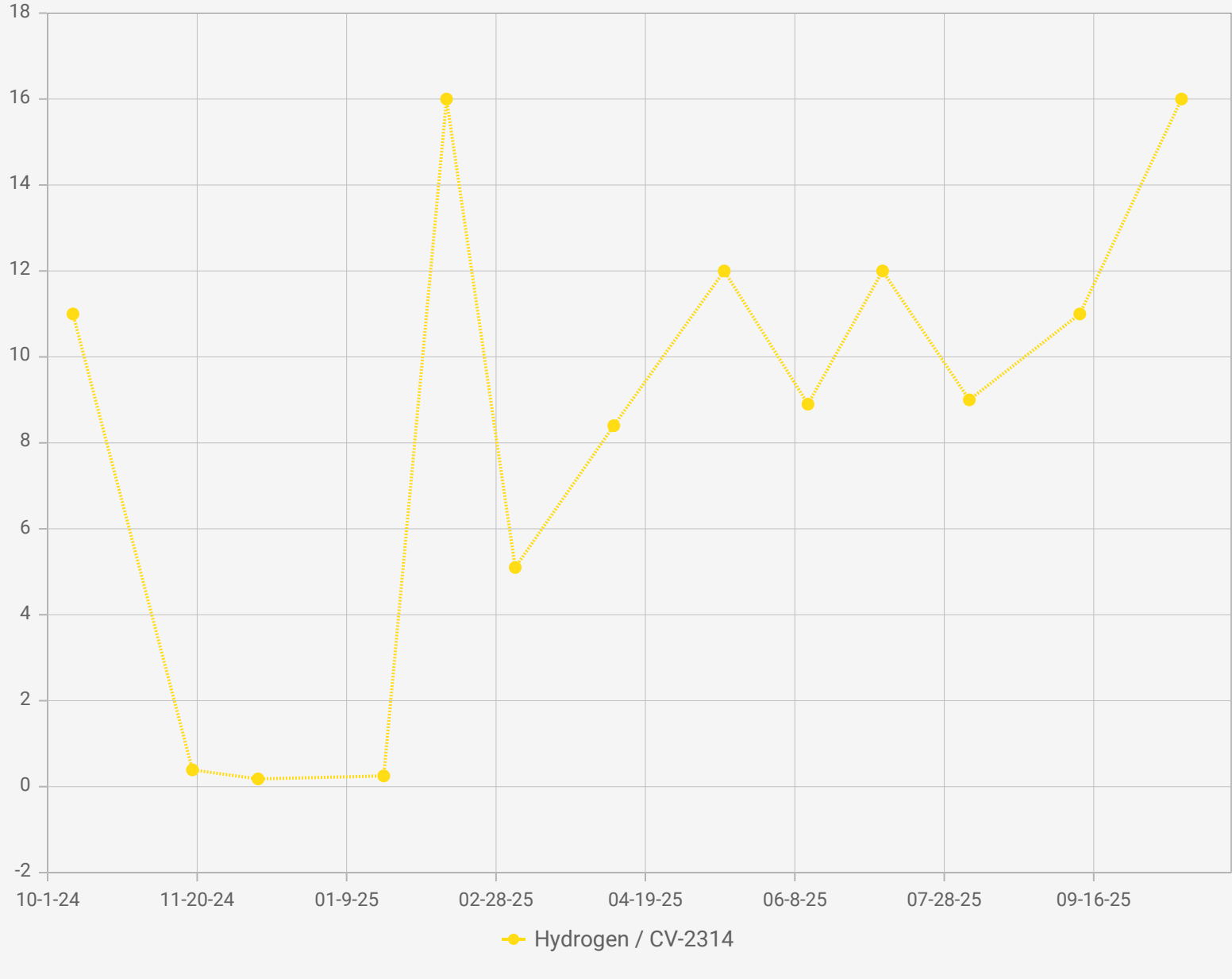
Point IDs / Names

- CV-2314 / CV-2314

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



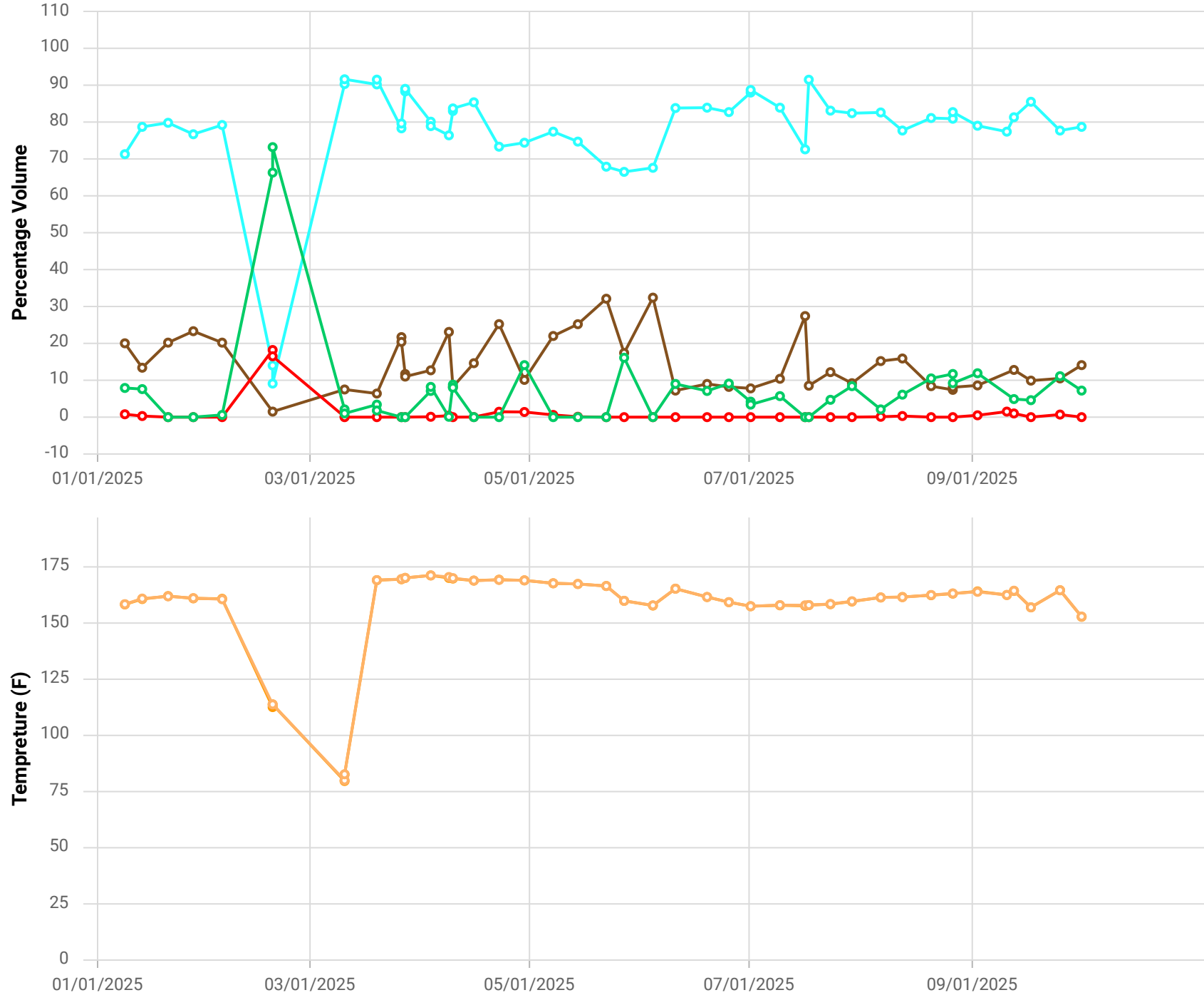
Point IDs / Names

- CV-2314 / CV-2314

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



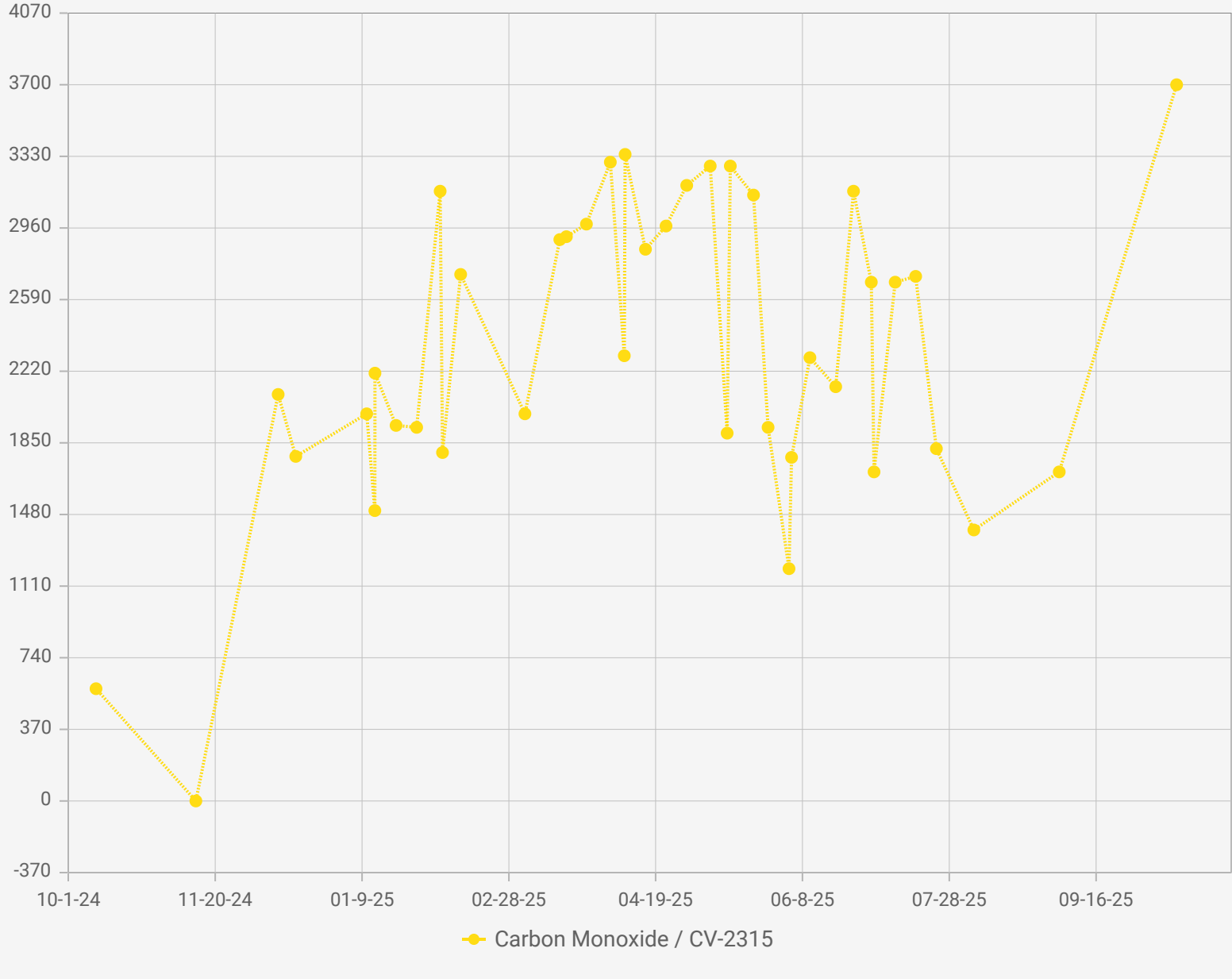
Point ID / Name
CHCV2315 / CV-2315

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25

SCSeTools



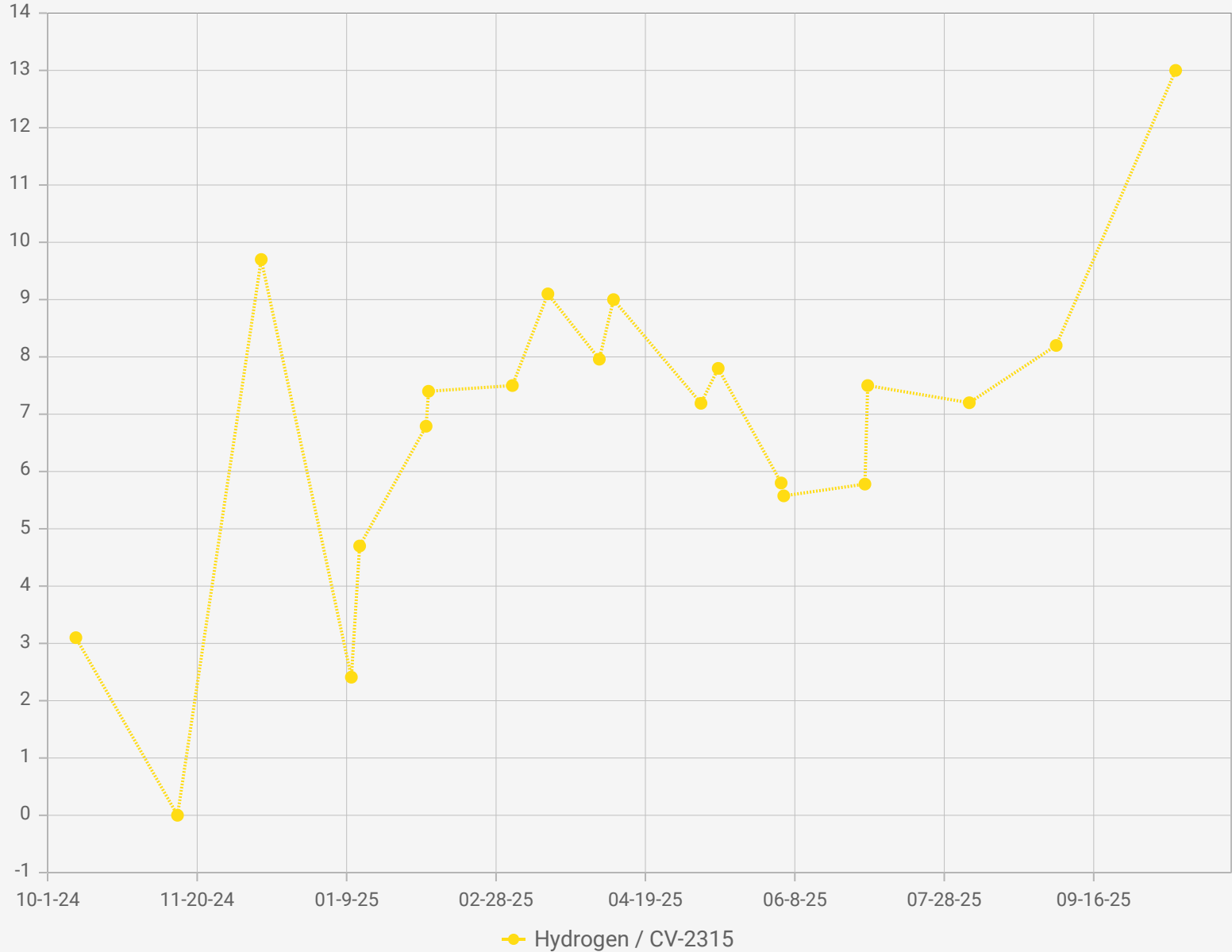
Point IDs / Names

- CV-2315 / CV-2315

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2315 / CV-2315

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

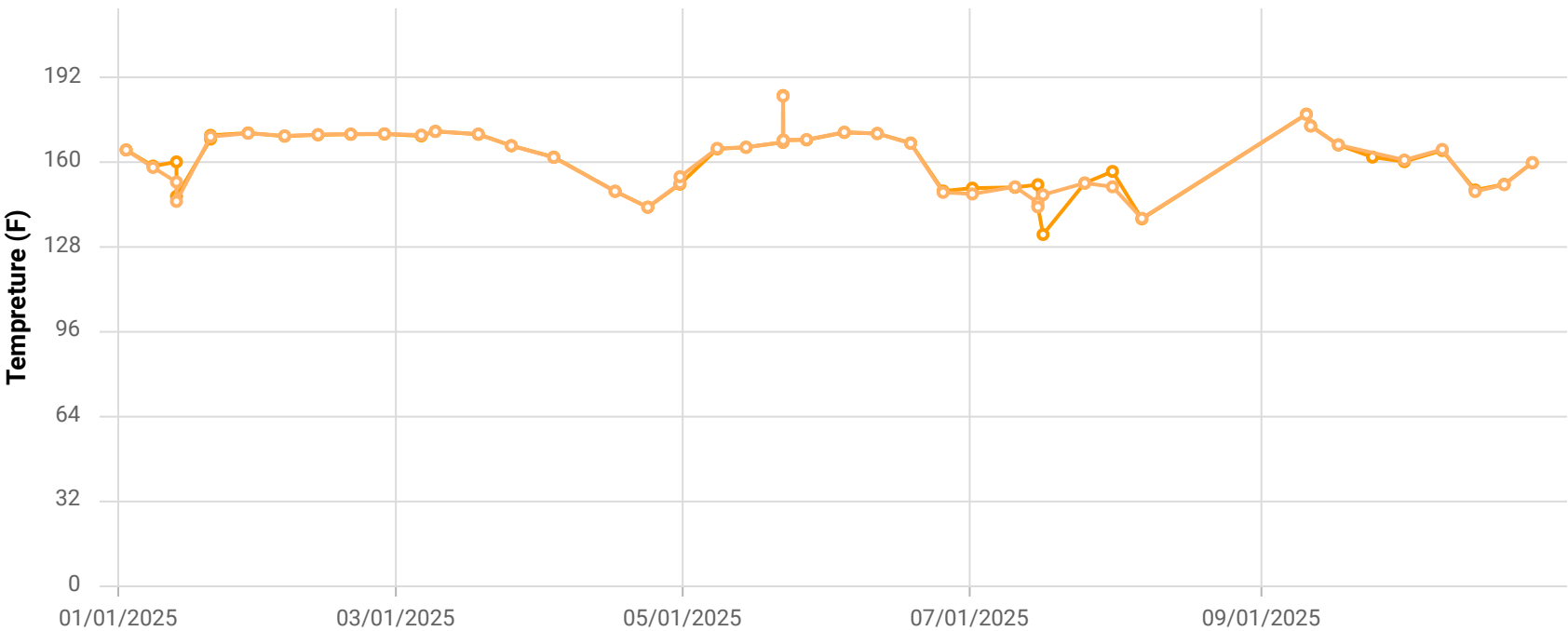
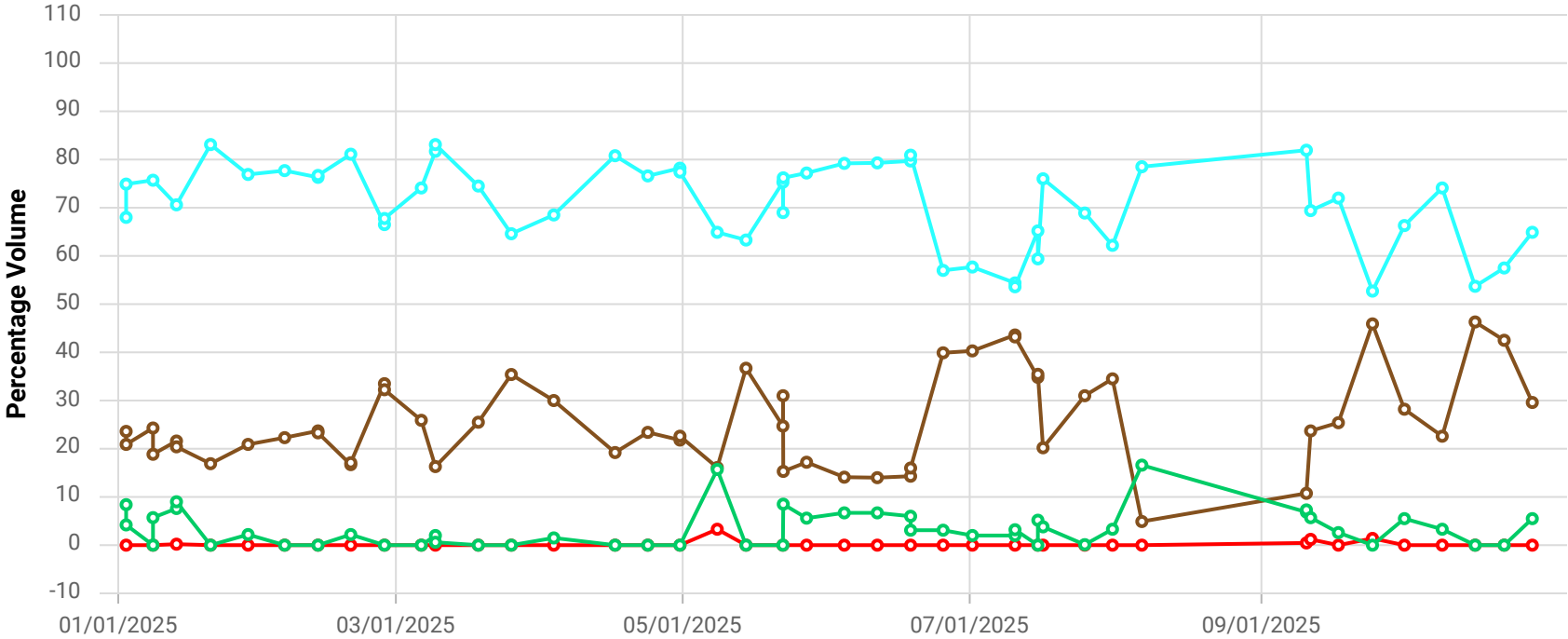
Chart generation date : 11/06/2025

Point ID / Name

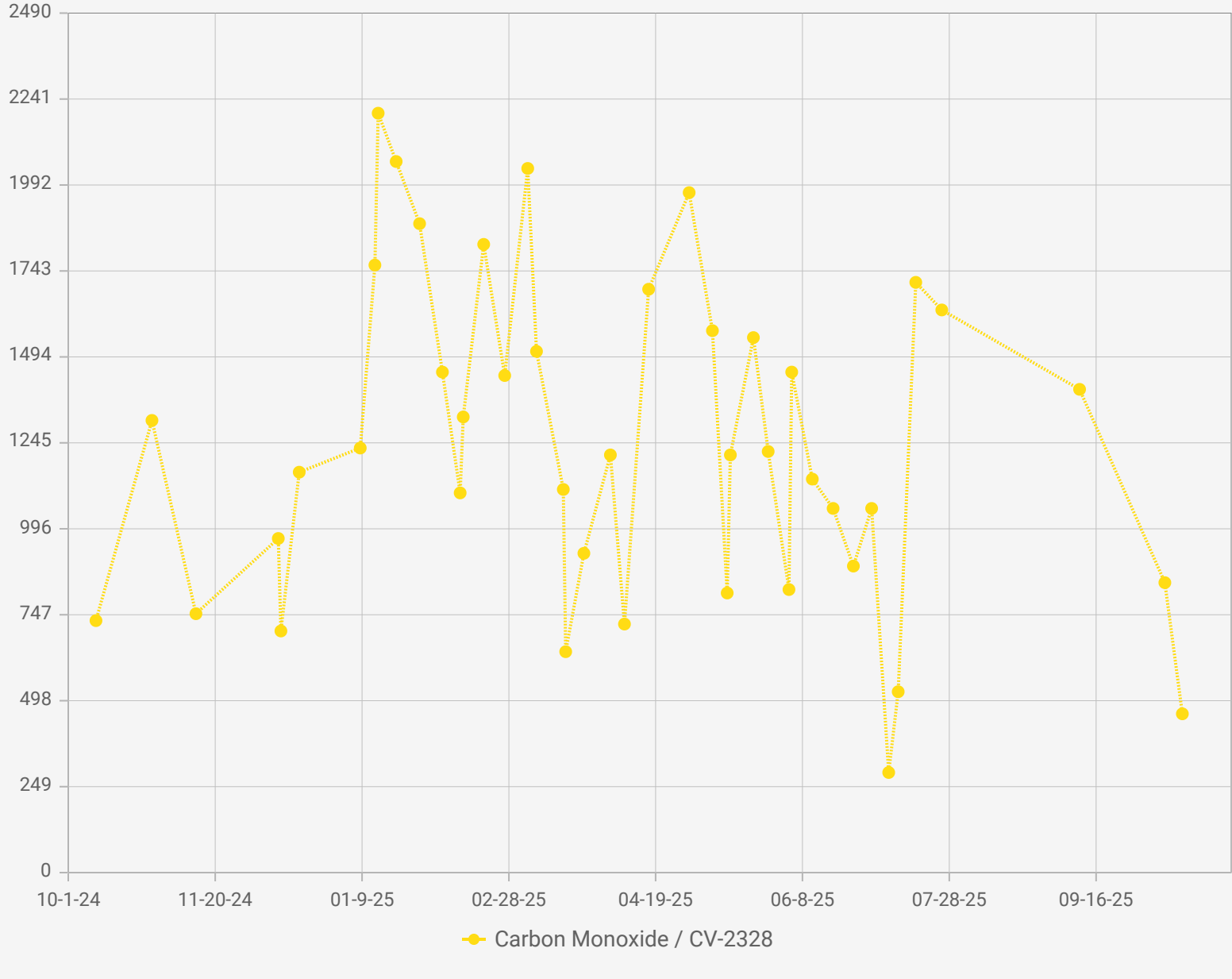
CHCV2328 / CV-2328

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



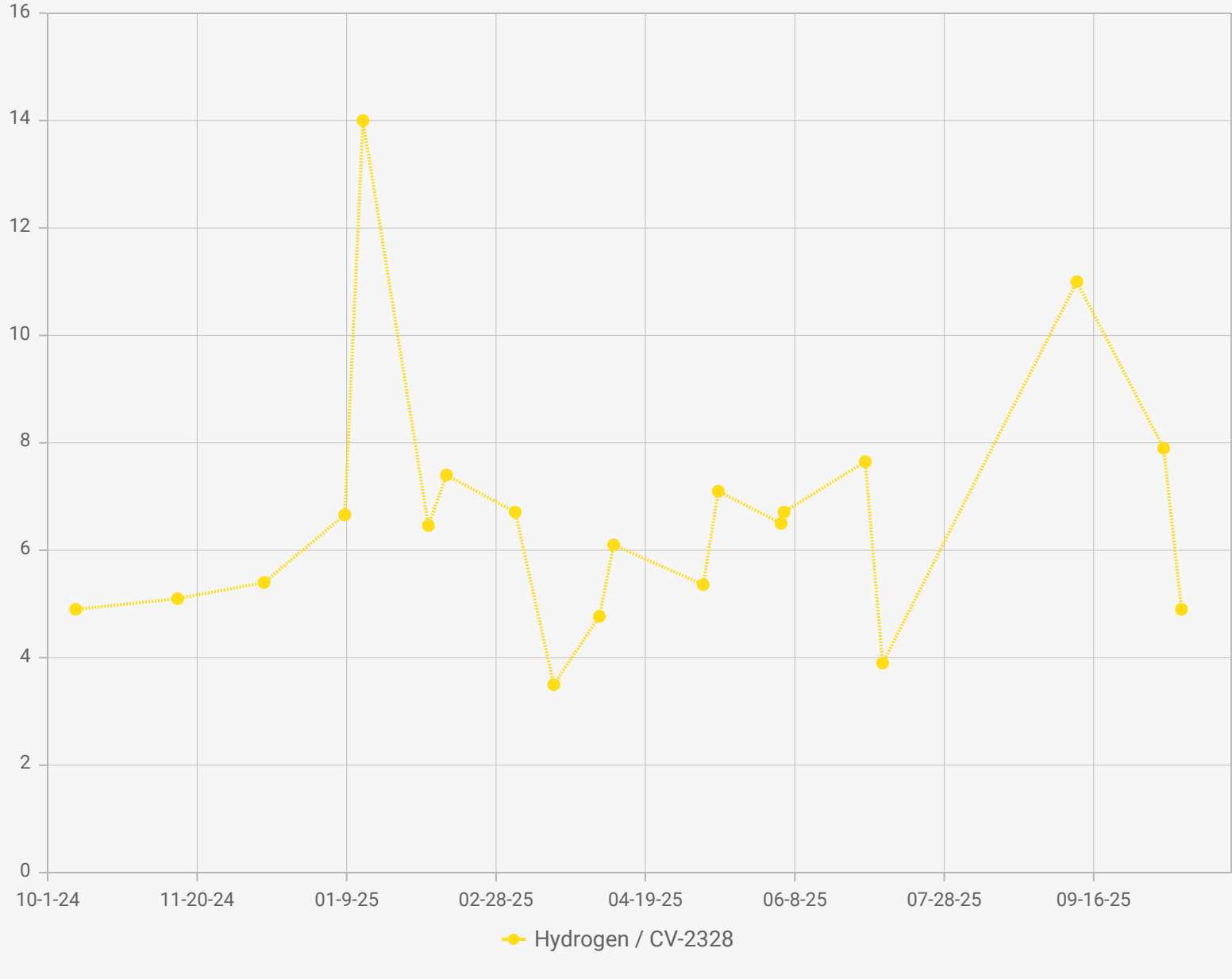
Point IDs / Names

- CV-2328 / CV-2328

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2328 / CV-2328

Parameter / Unit

- Hydrogen / % v/v

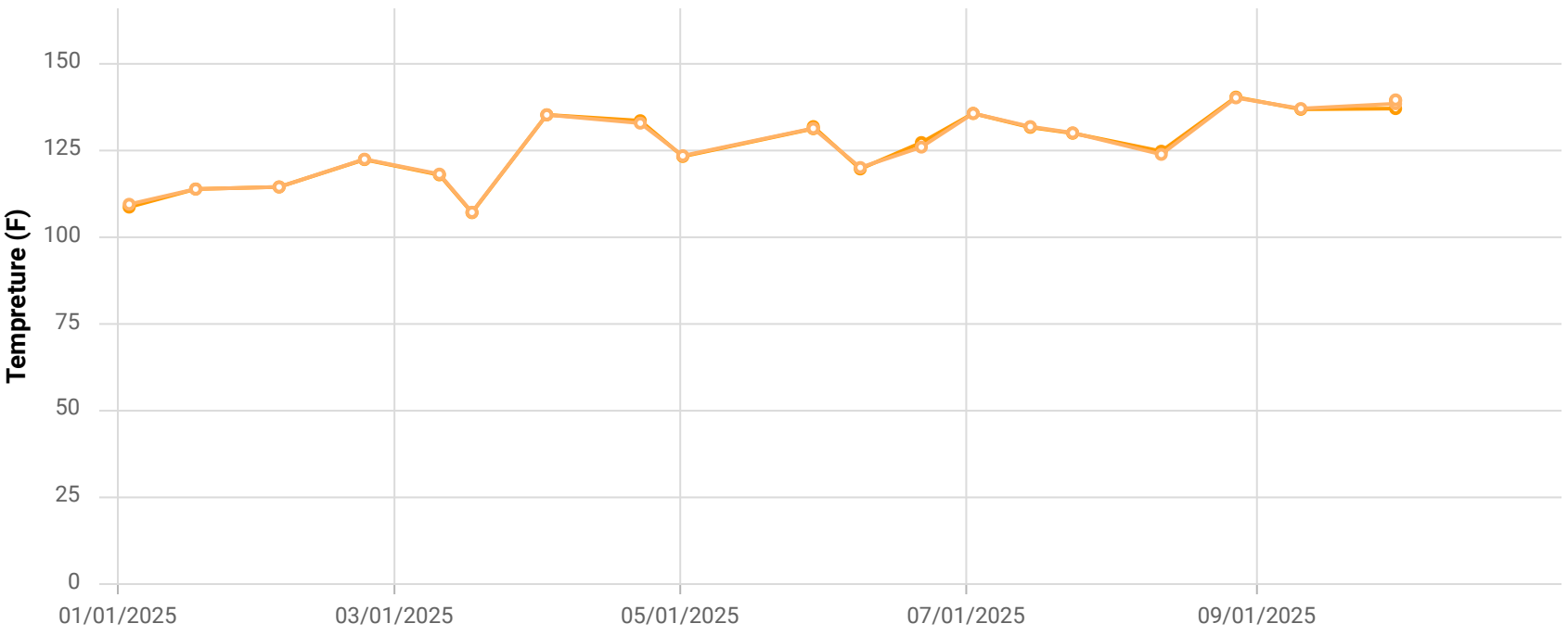
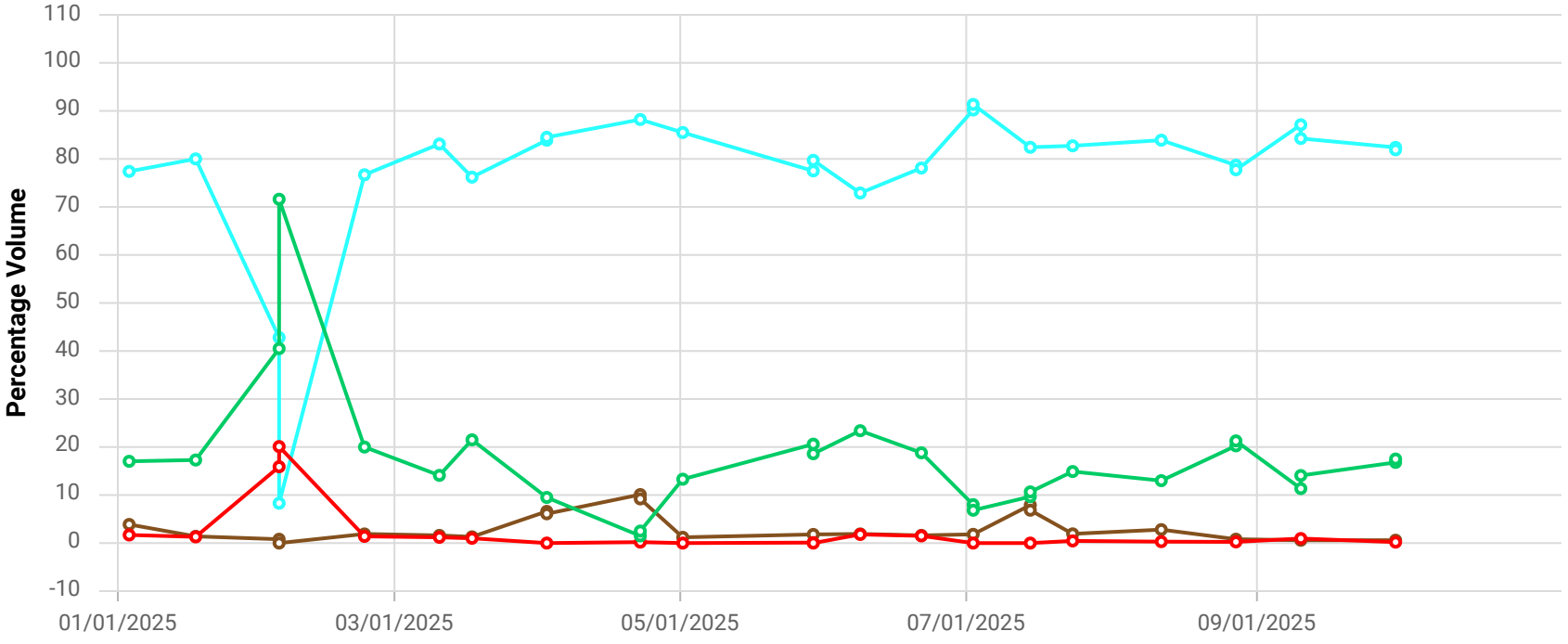
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

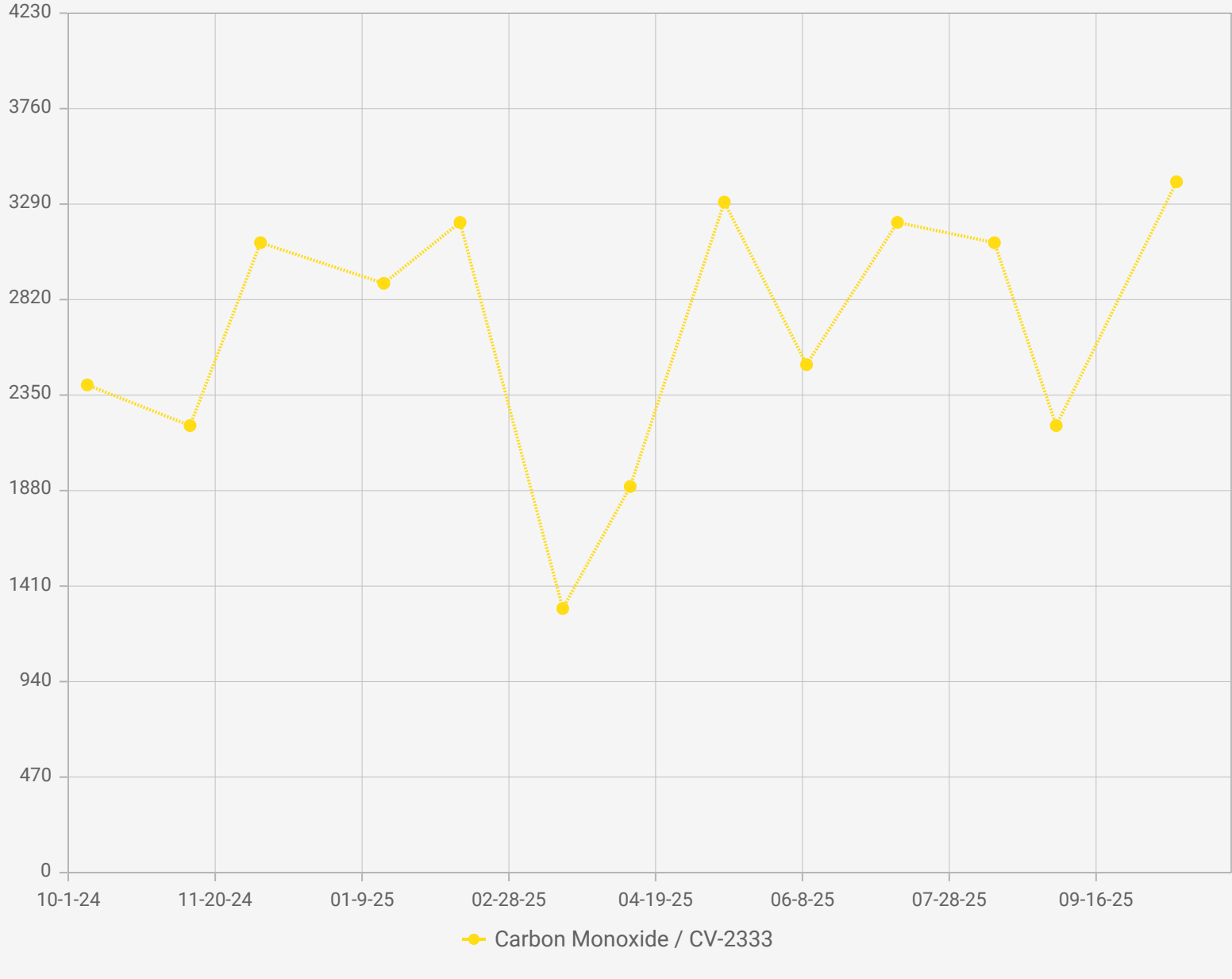
CHCV2333 / CV-2333

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



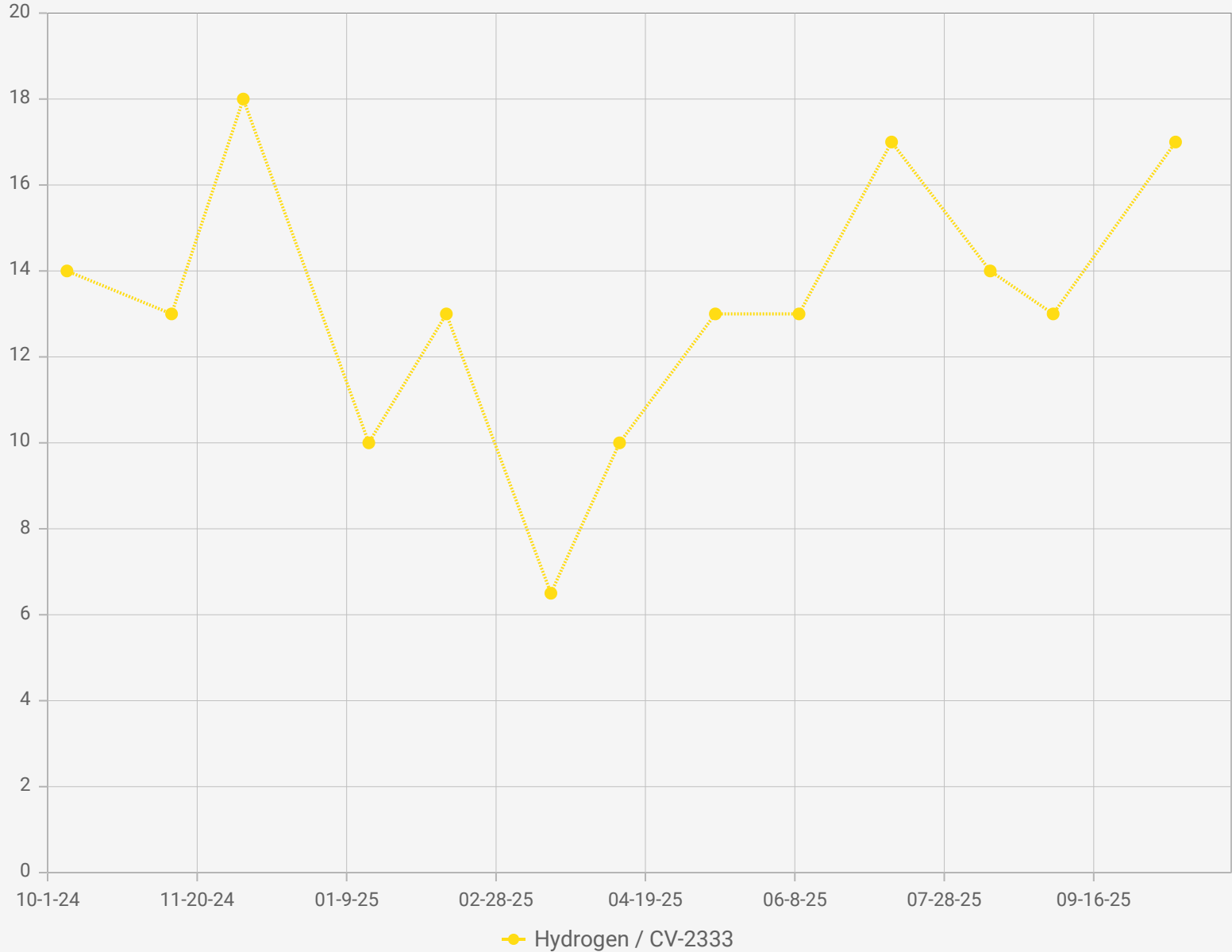
Point IDs / Names

- CV-2333 / CV-2333

Parameter / Unit

- Carbon Monoxide /

**Chiquita Canyon Landfill - LAB DATA
Points Chart**
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2333 / CV-2333

Parameter / Unit

■ Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 10/01/2024 to 10/31/2025

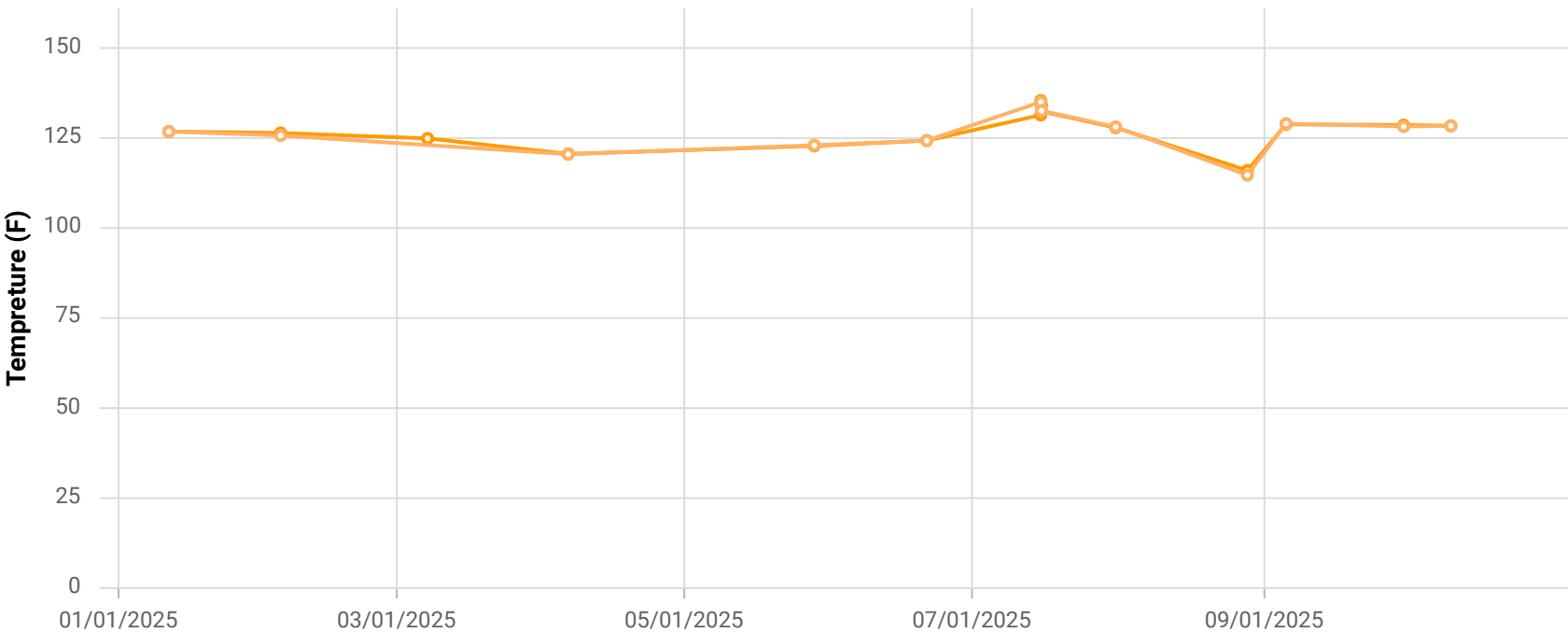
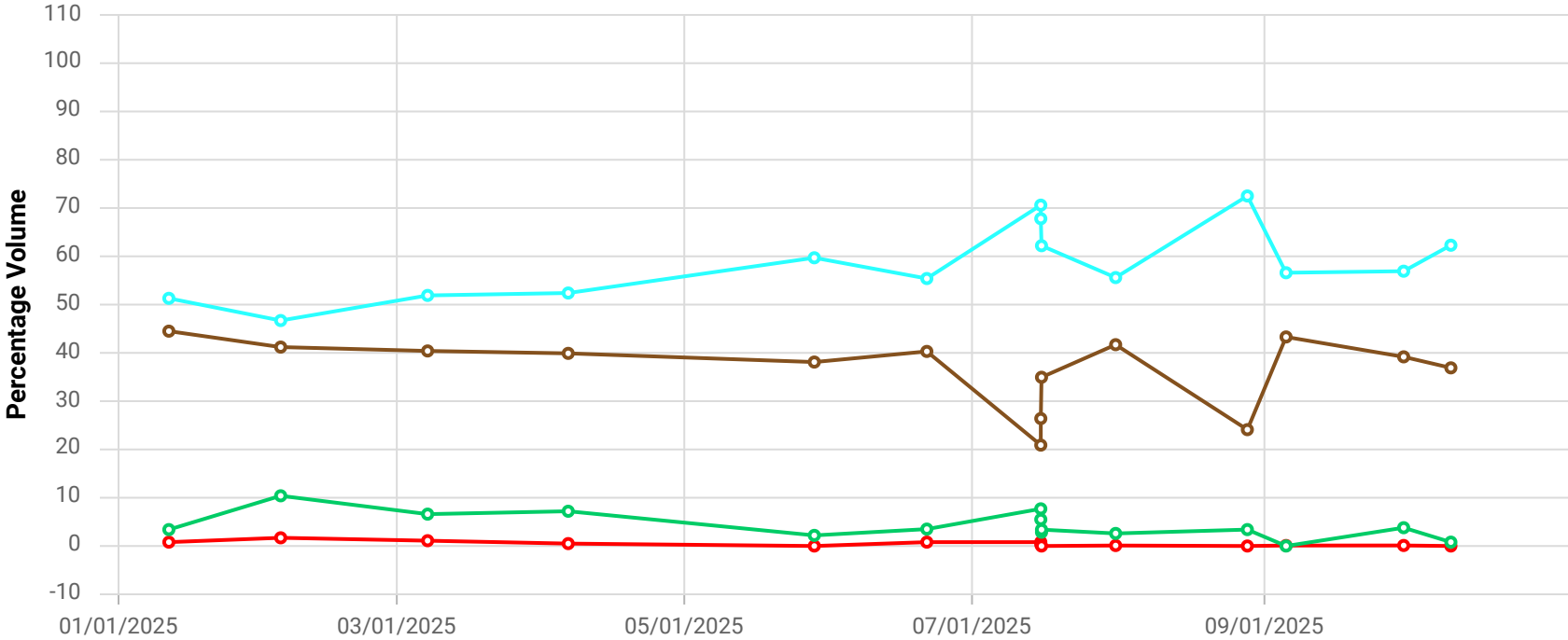
Chart generation date : 11/06/2025

Point ID / Name

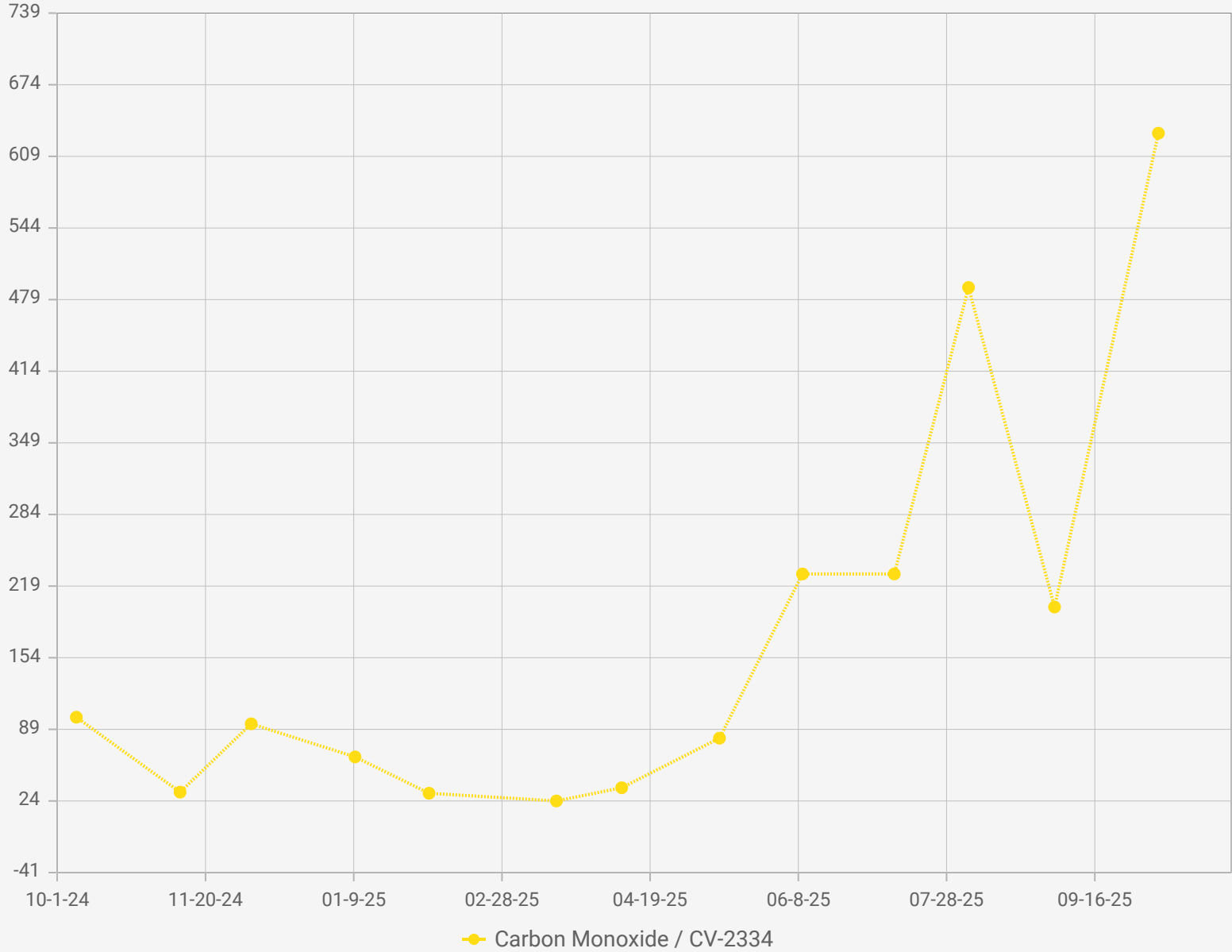
CHCV2334 / CV-2334

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



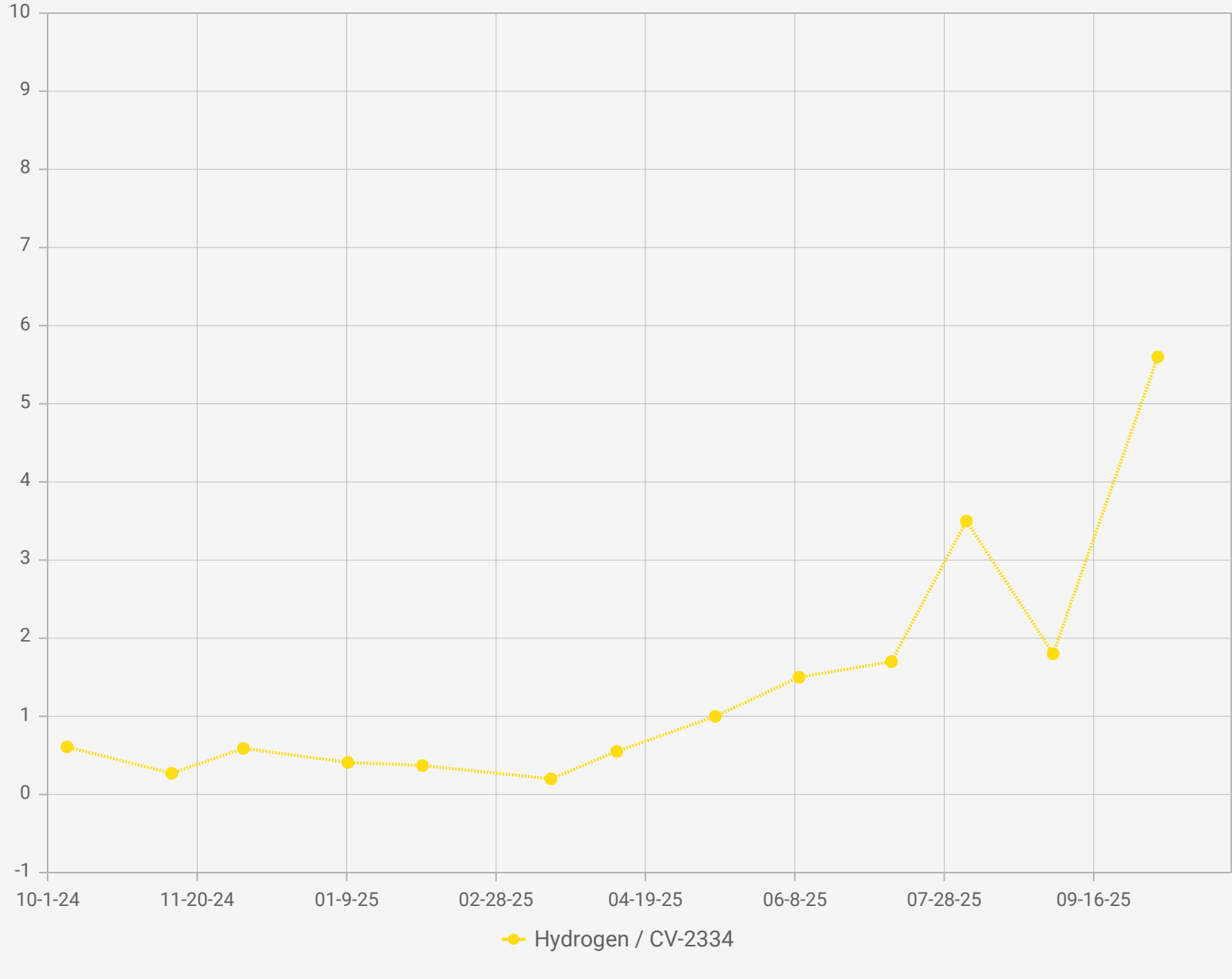
Point IDs / Names

- CV-2334 / CV-2334

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2334 / CV-2334

Parameter / Unit

- Hydrogen / % v/v

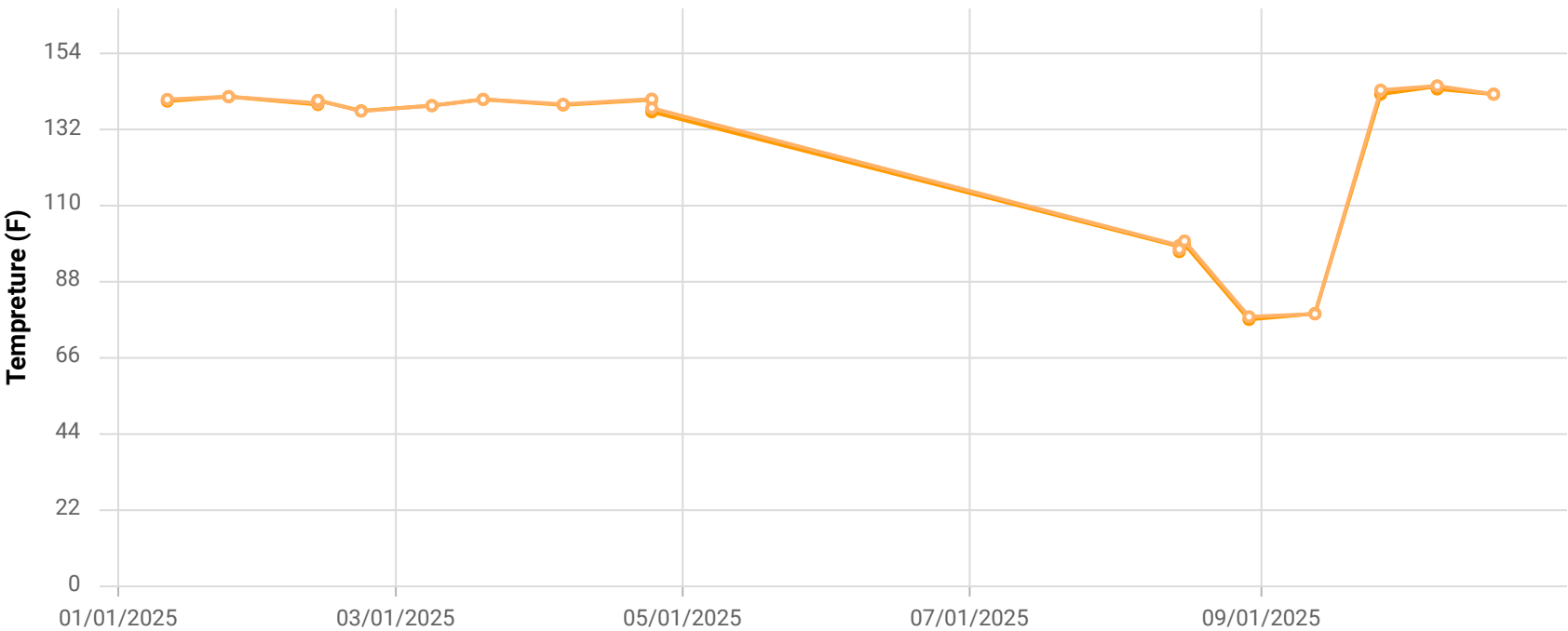
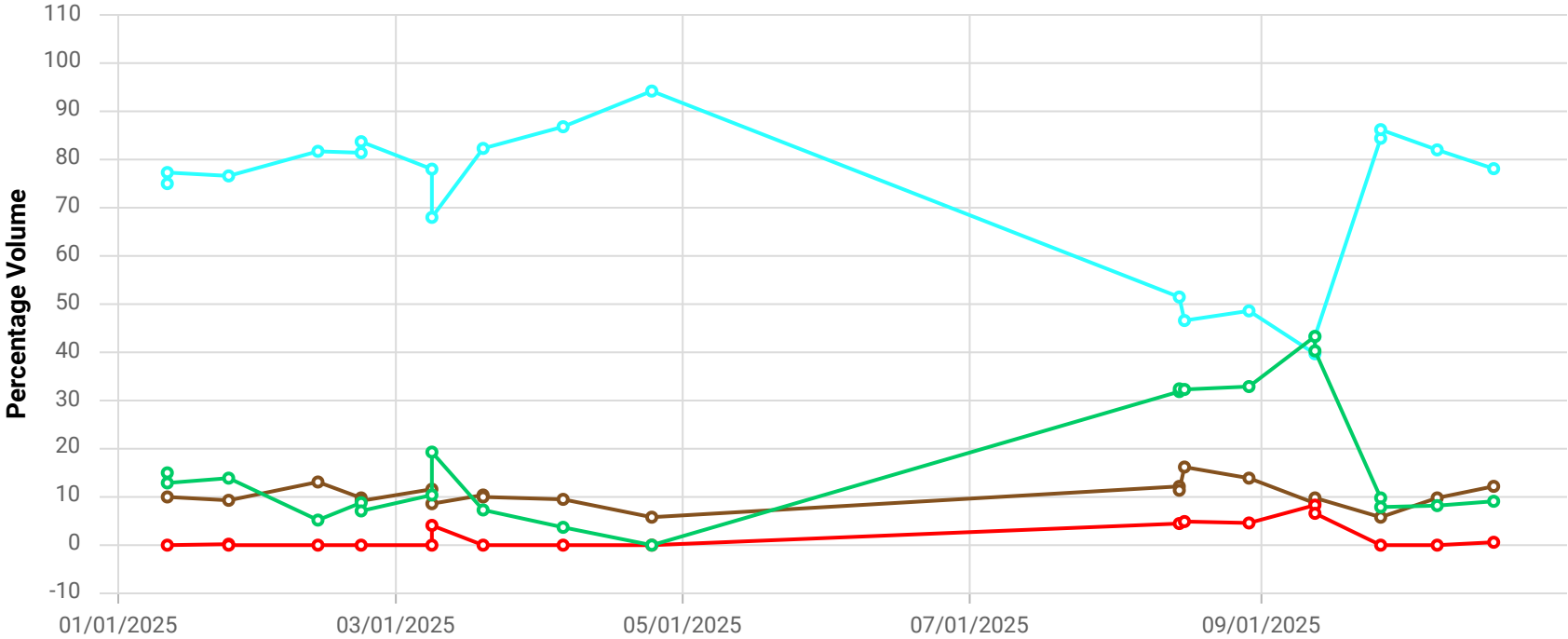
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

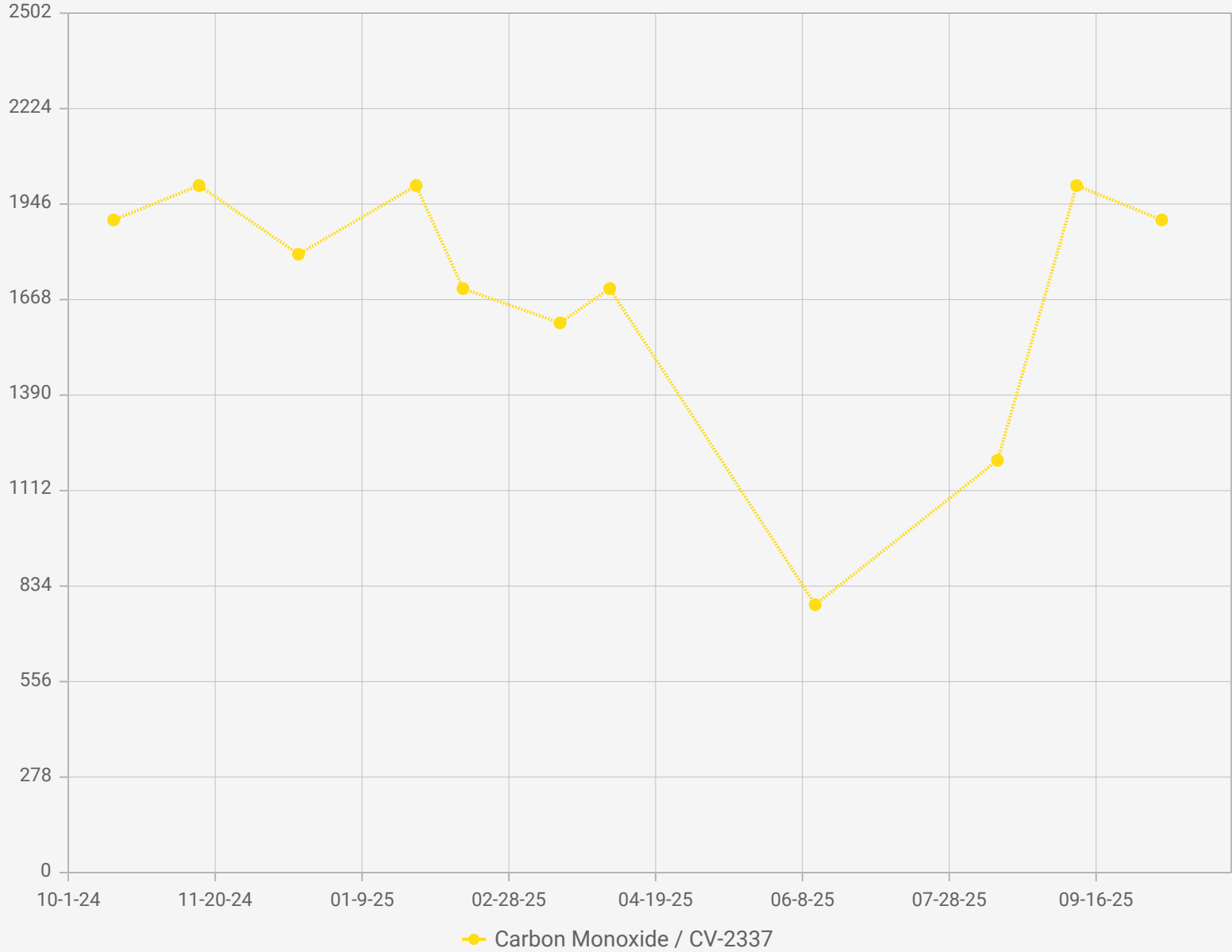
CHCV2337 / CV-2337

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



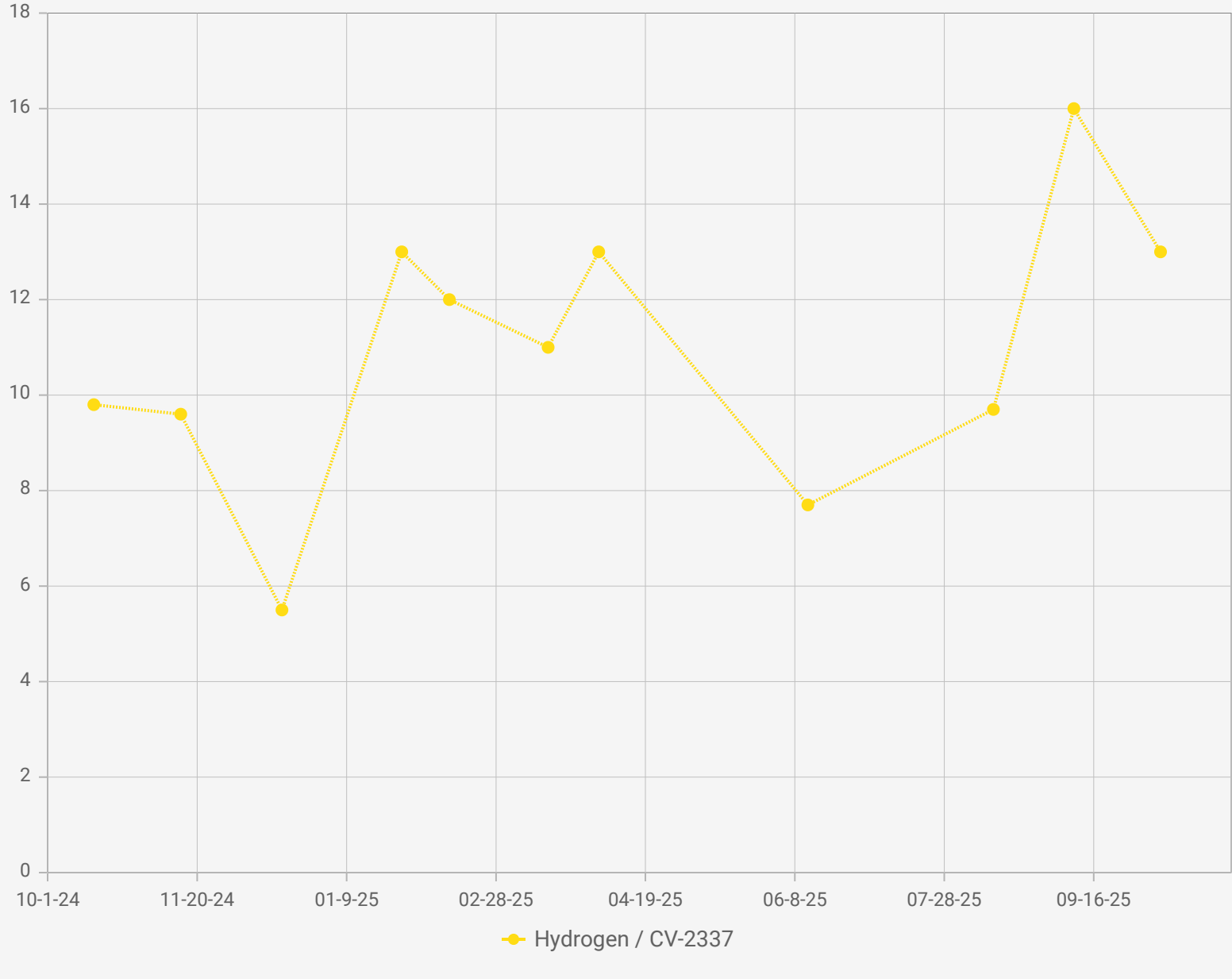
Point IDs / Names

- CV-2337 / CV-2337

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2337 / CV-2337

Parameter / Unit

- Hydrogen / % v/v

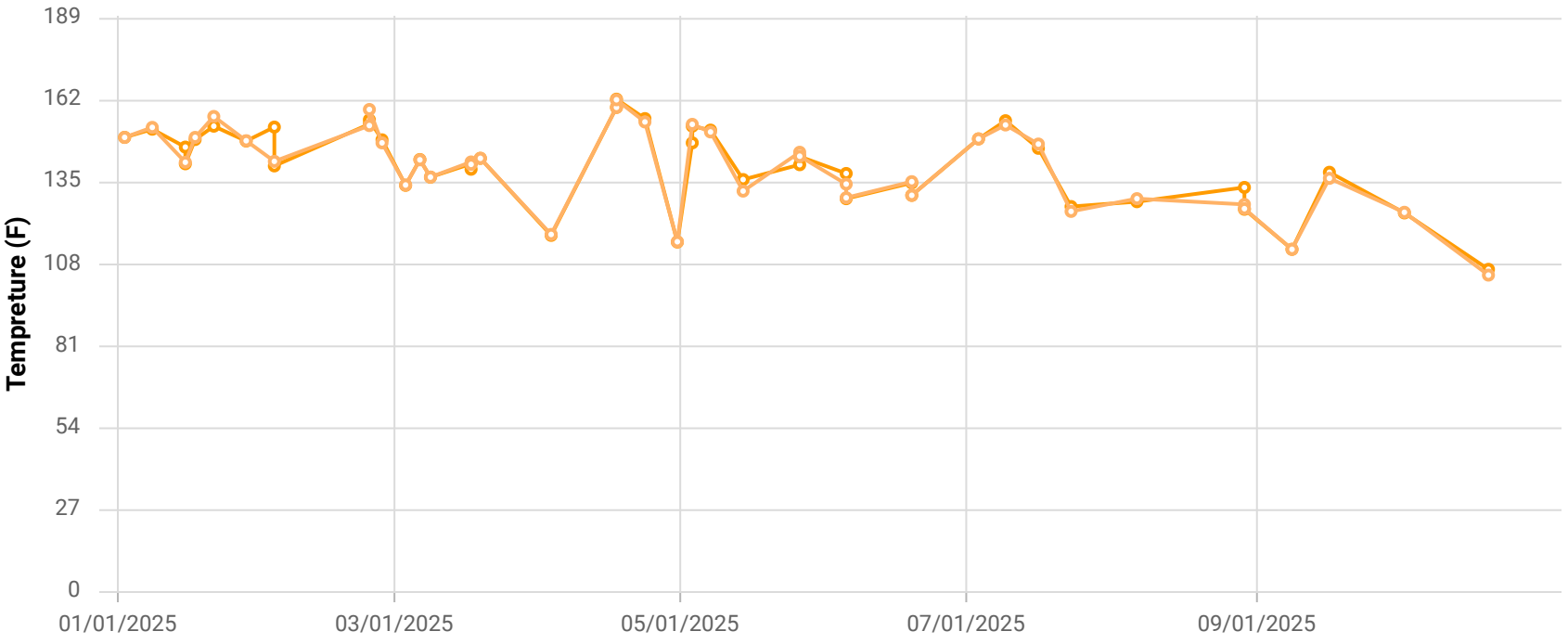
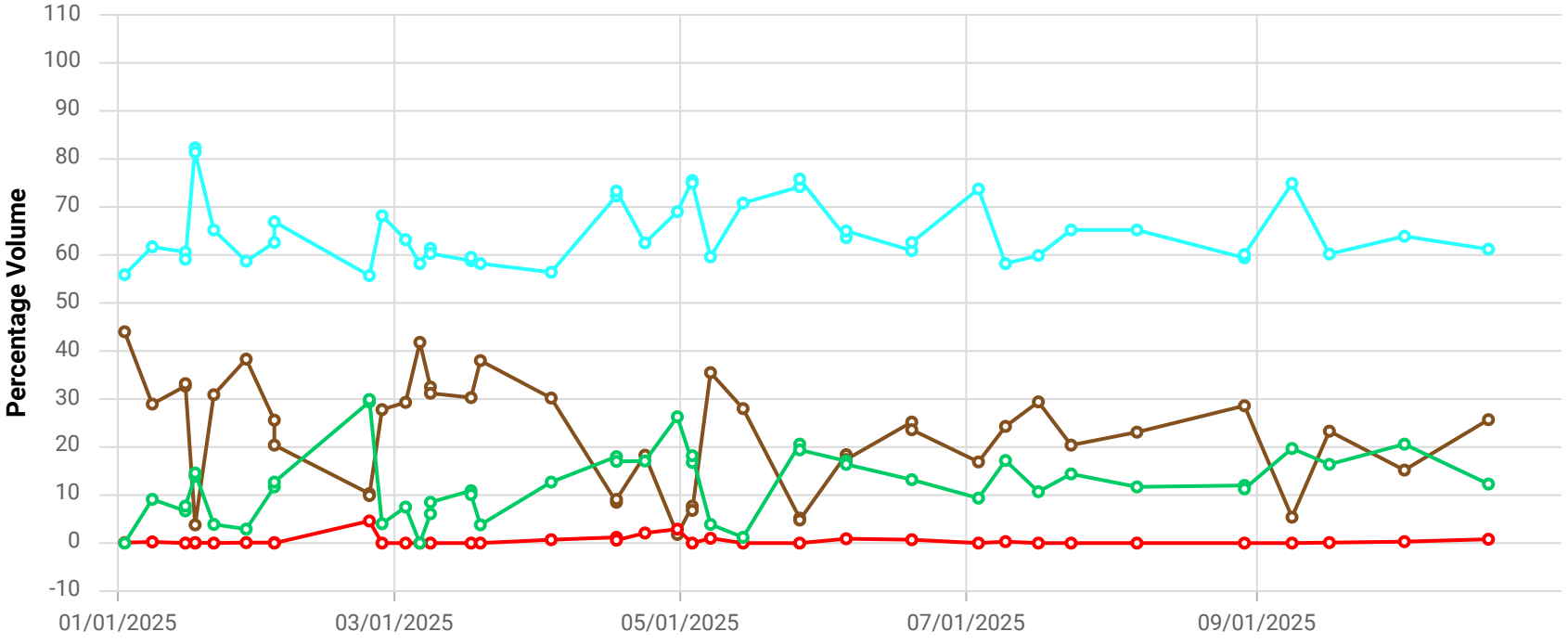
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

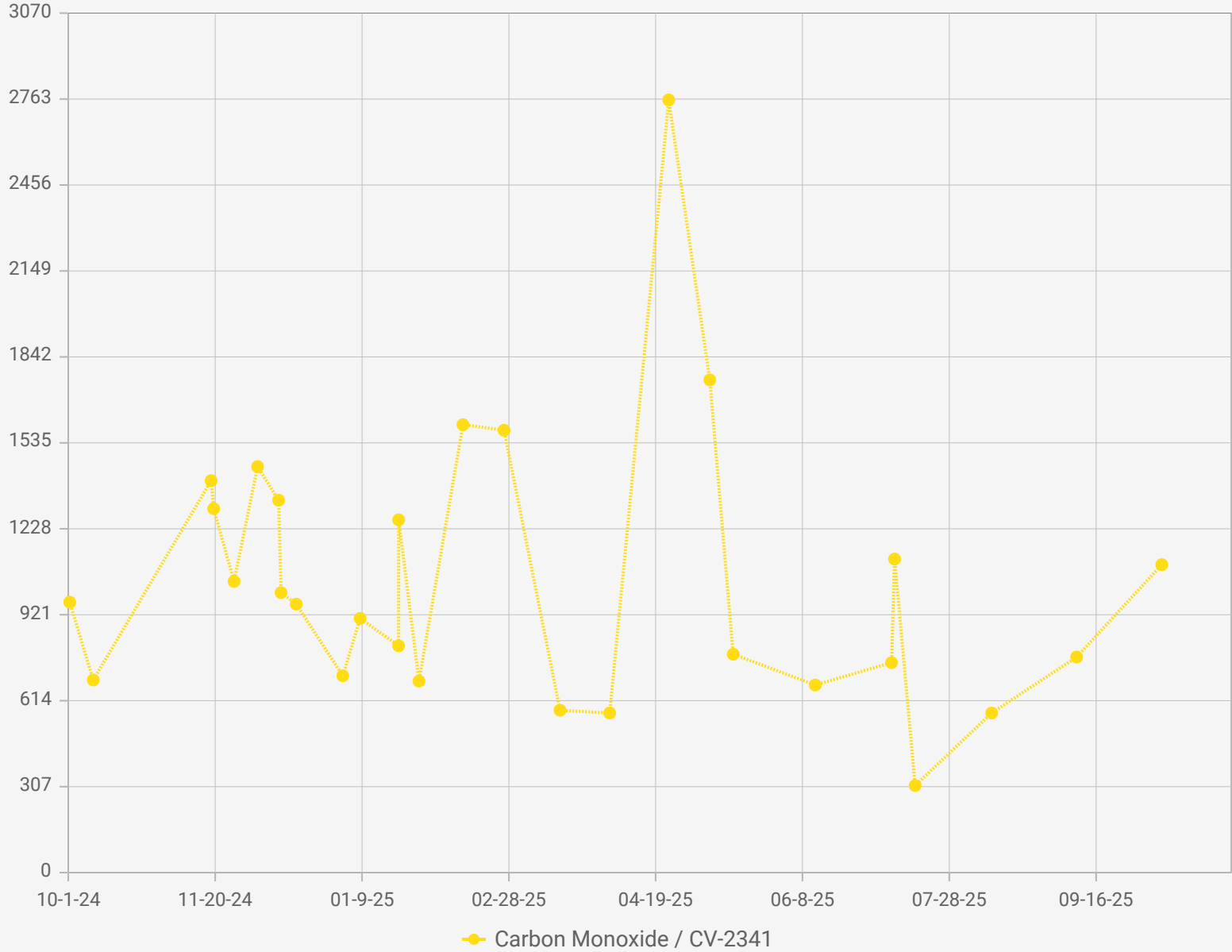
CHCV2341 / CV-2341

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-2341 / CV-2341

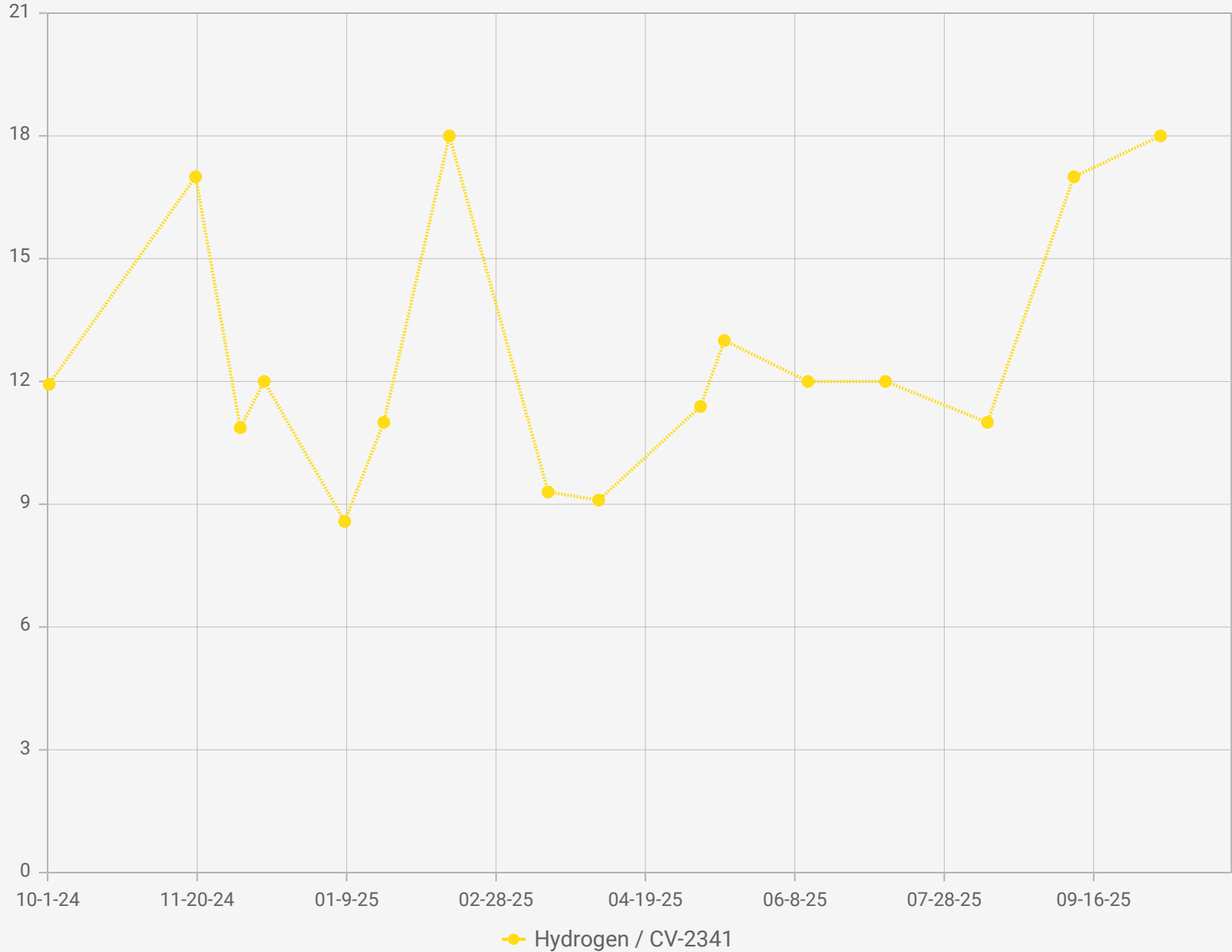
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 10/01/2024 to 10/31/2025

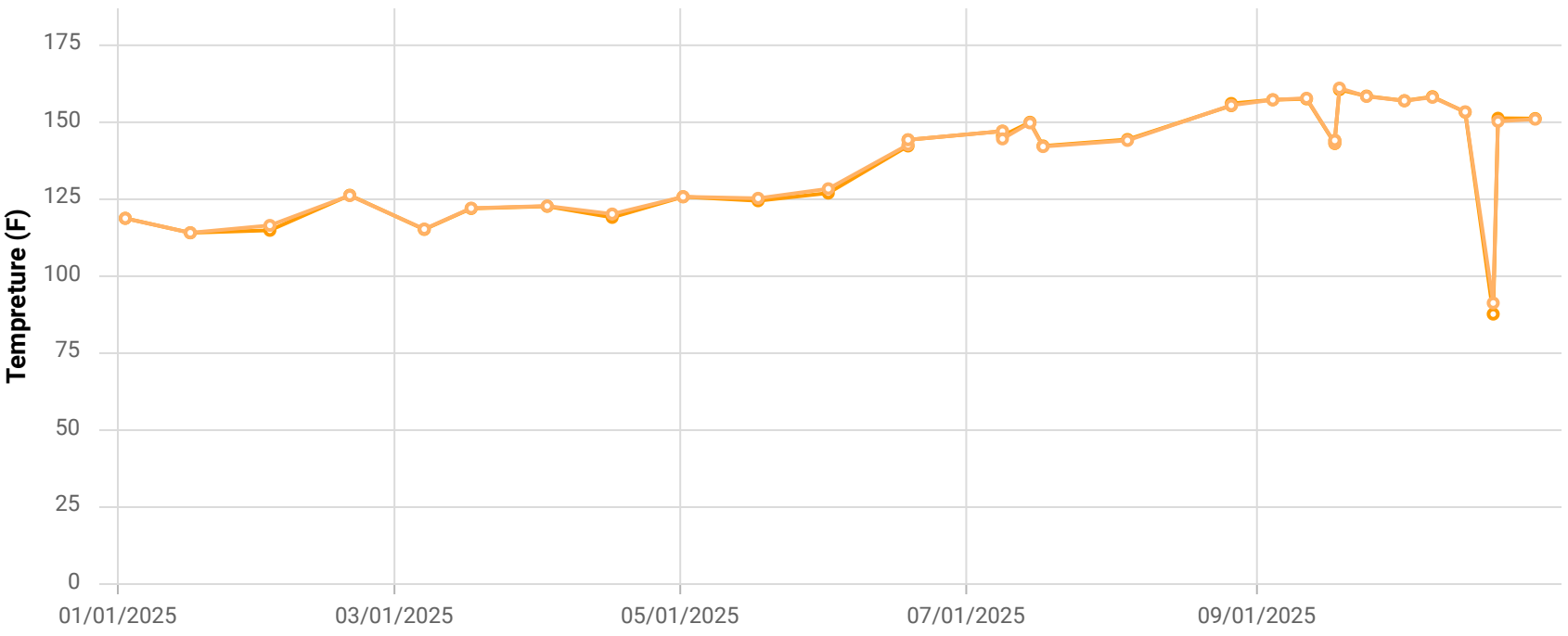
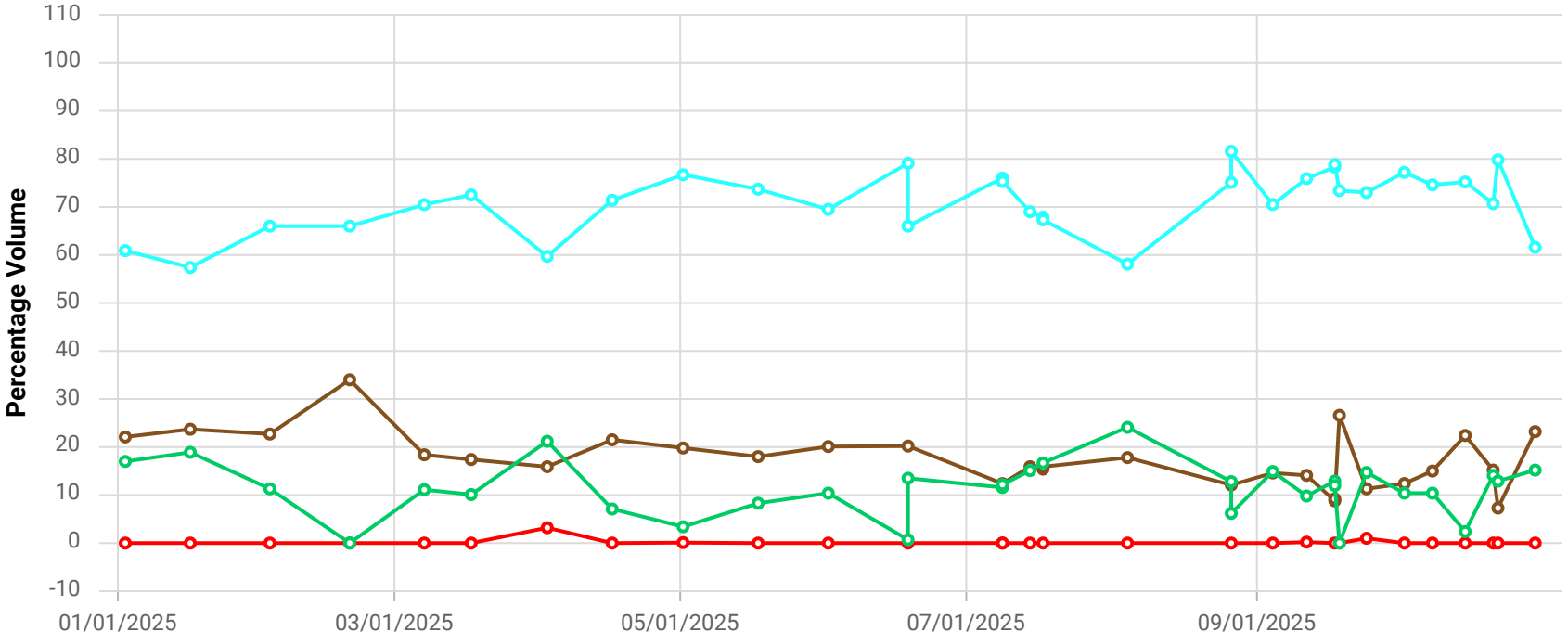
Chart generation date : 11/06/2025

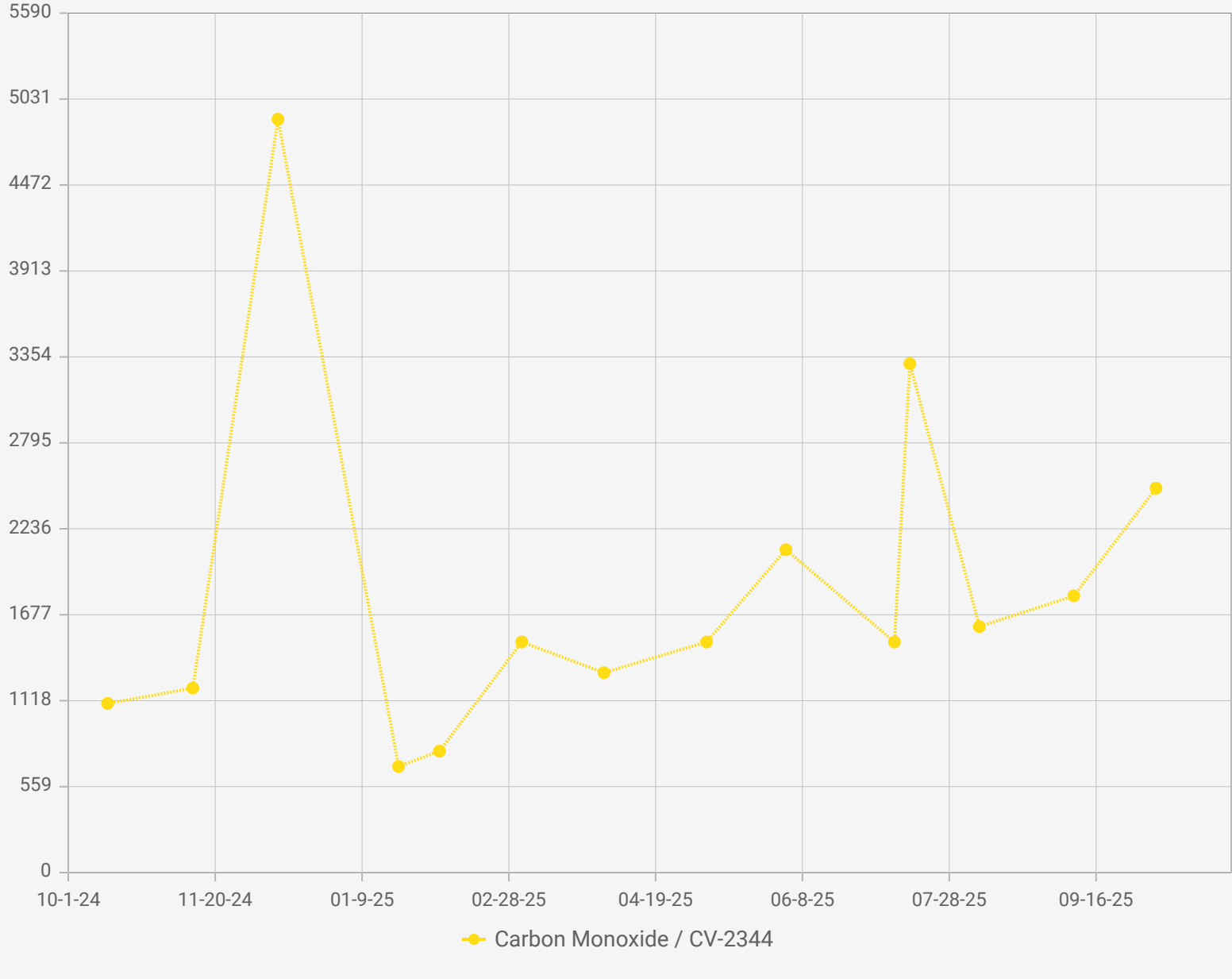
Point ID / Name

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





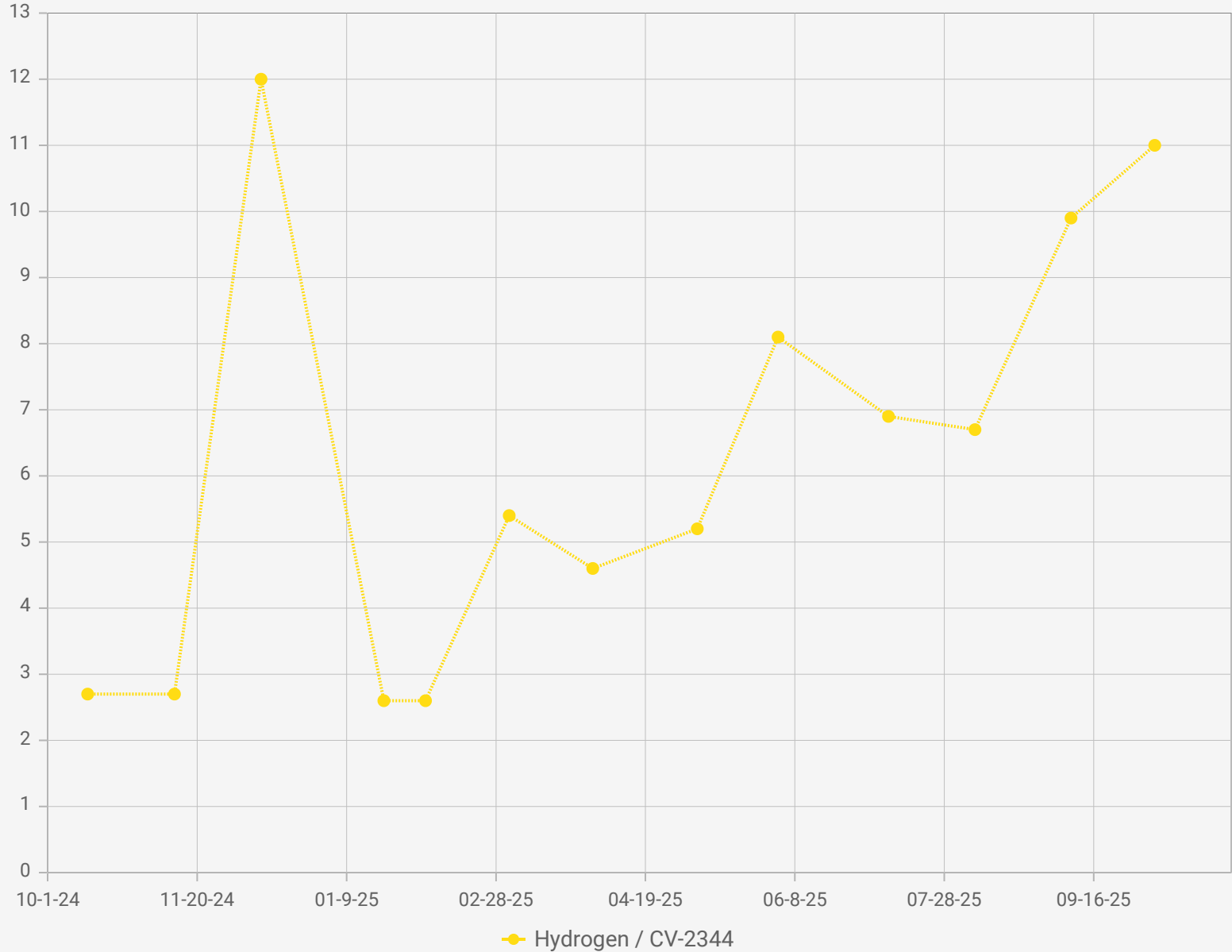
Point IDs / Names

- CV-2344 / CV-2344

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2344 / CV-2344

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

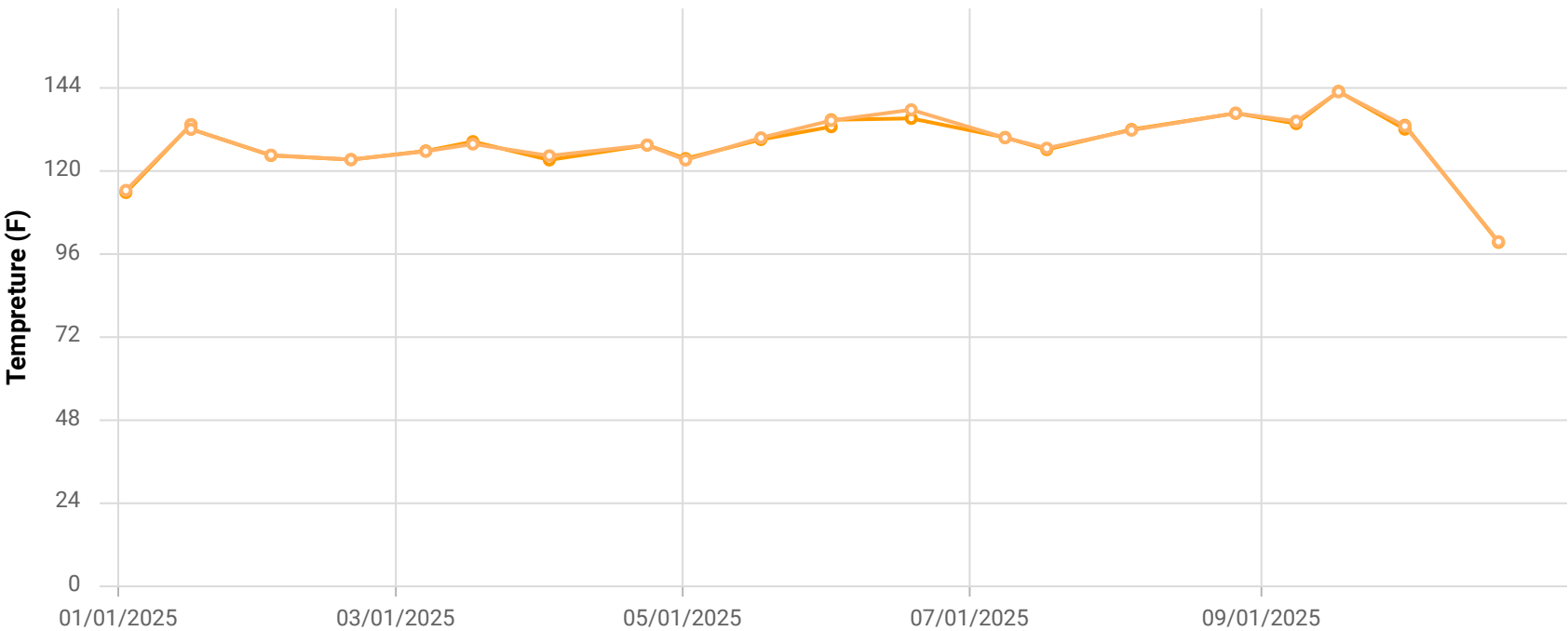
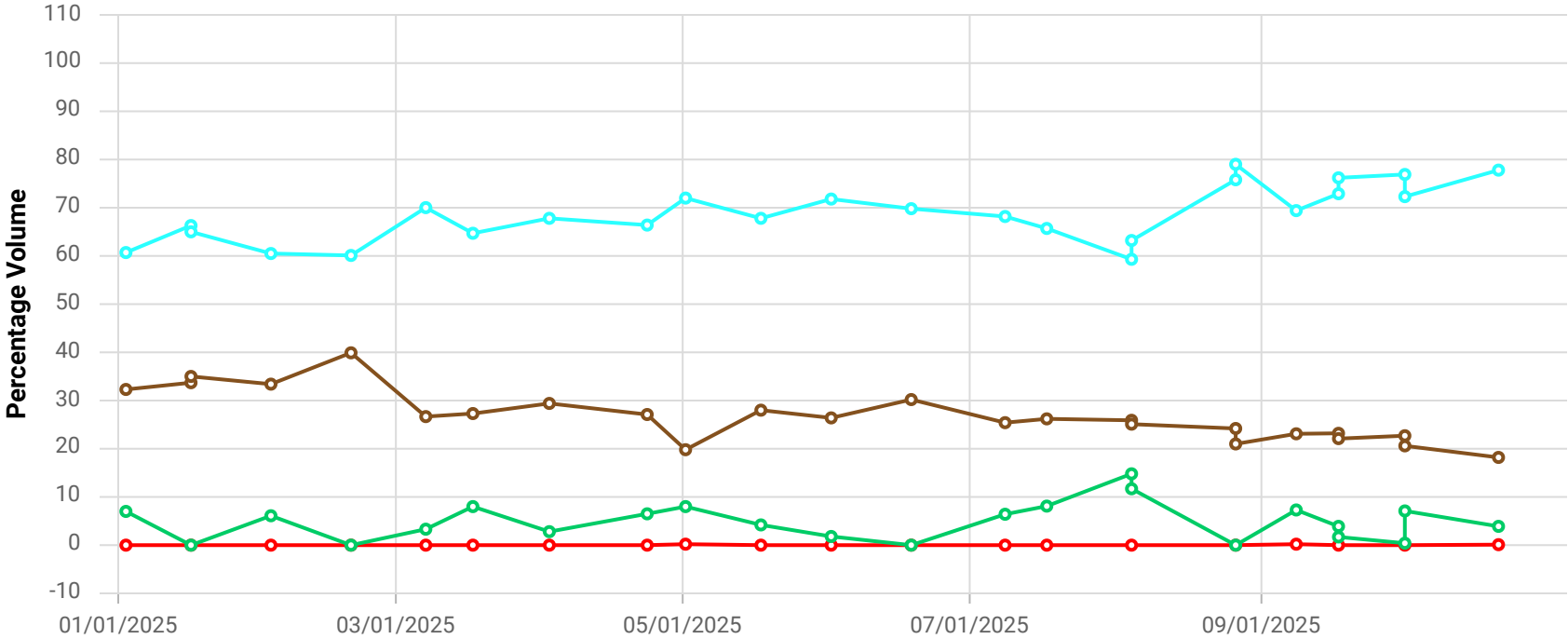
Chart generation date : 11/06/2025

Point ID / Name

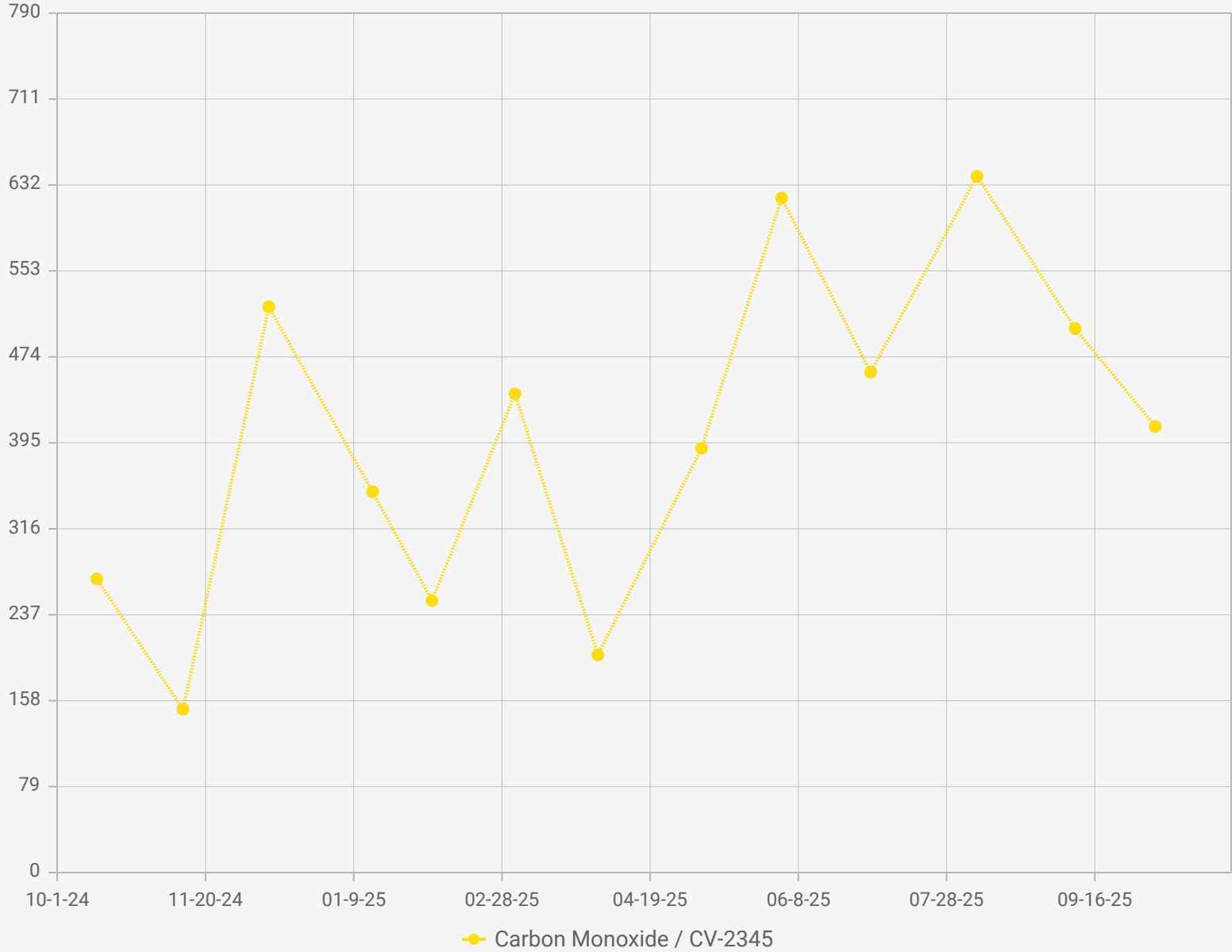
CHCV2345 / CV-2345

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



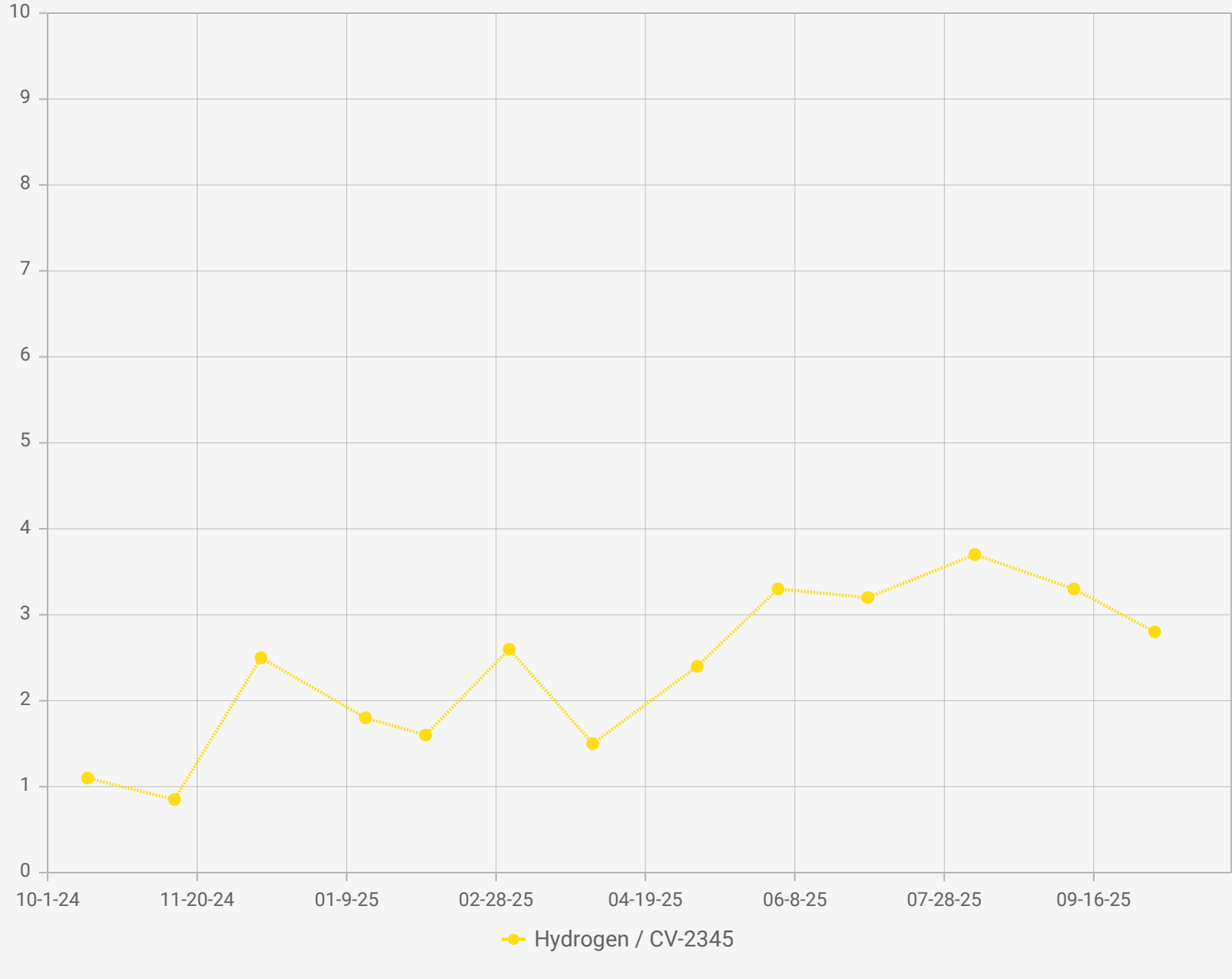
Point IDs / Names

- CV-2345 / CV-2345

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2345 / CV-2345

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

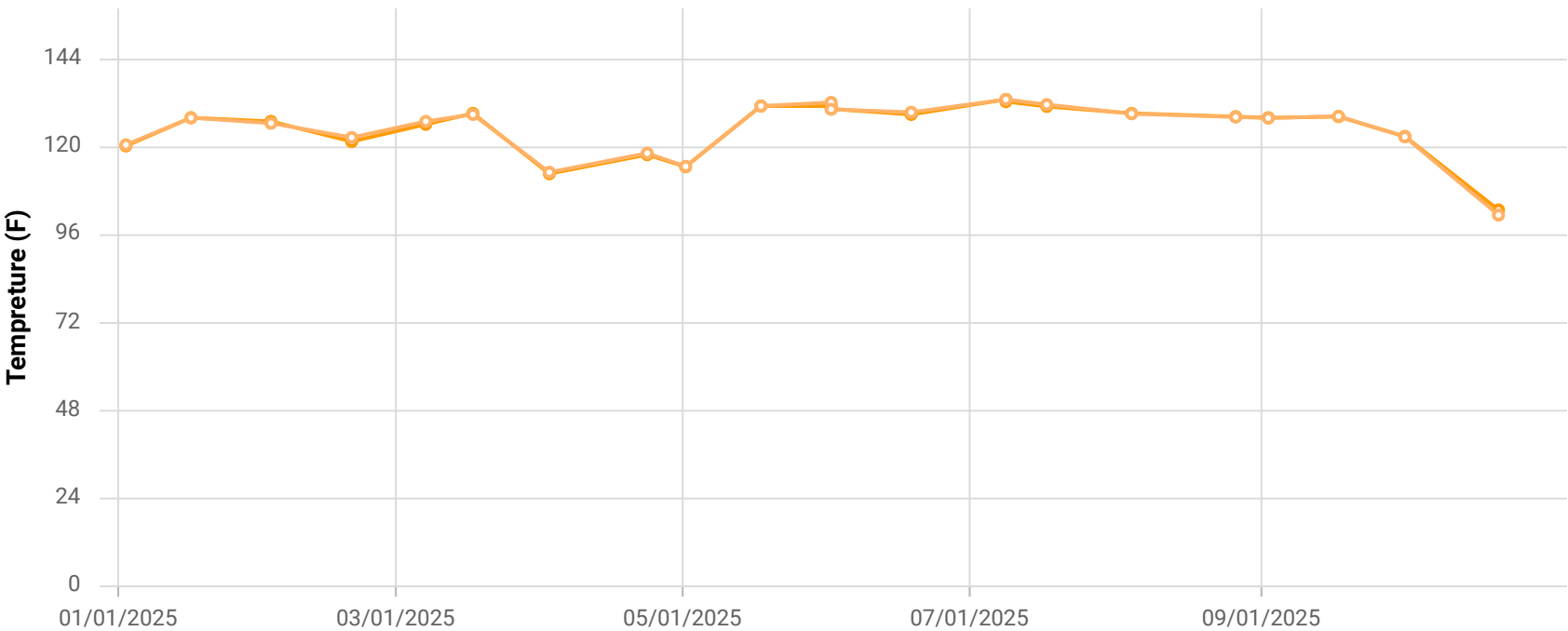
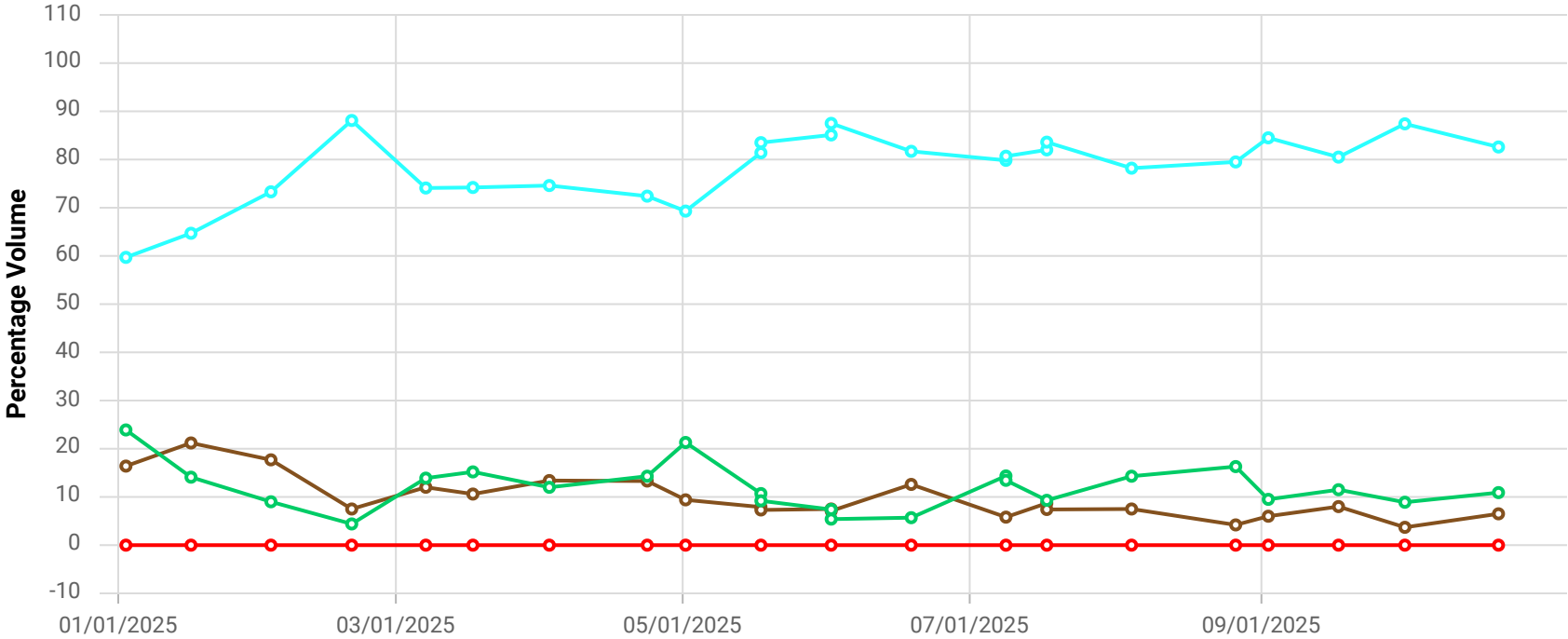
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

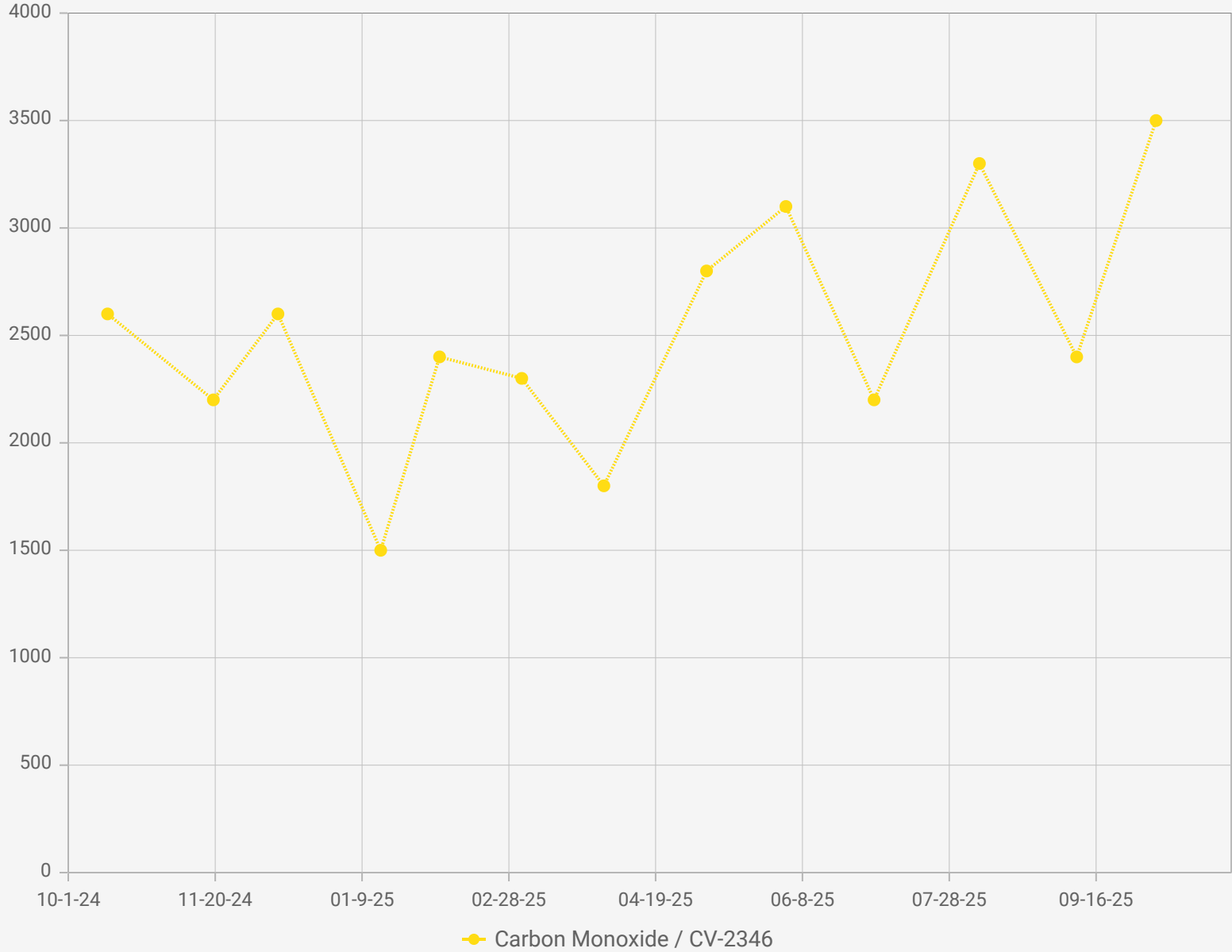
CHCV2346 / CV-2346

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-2346 / CV-2346

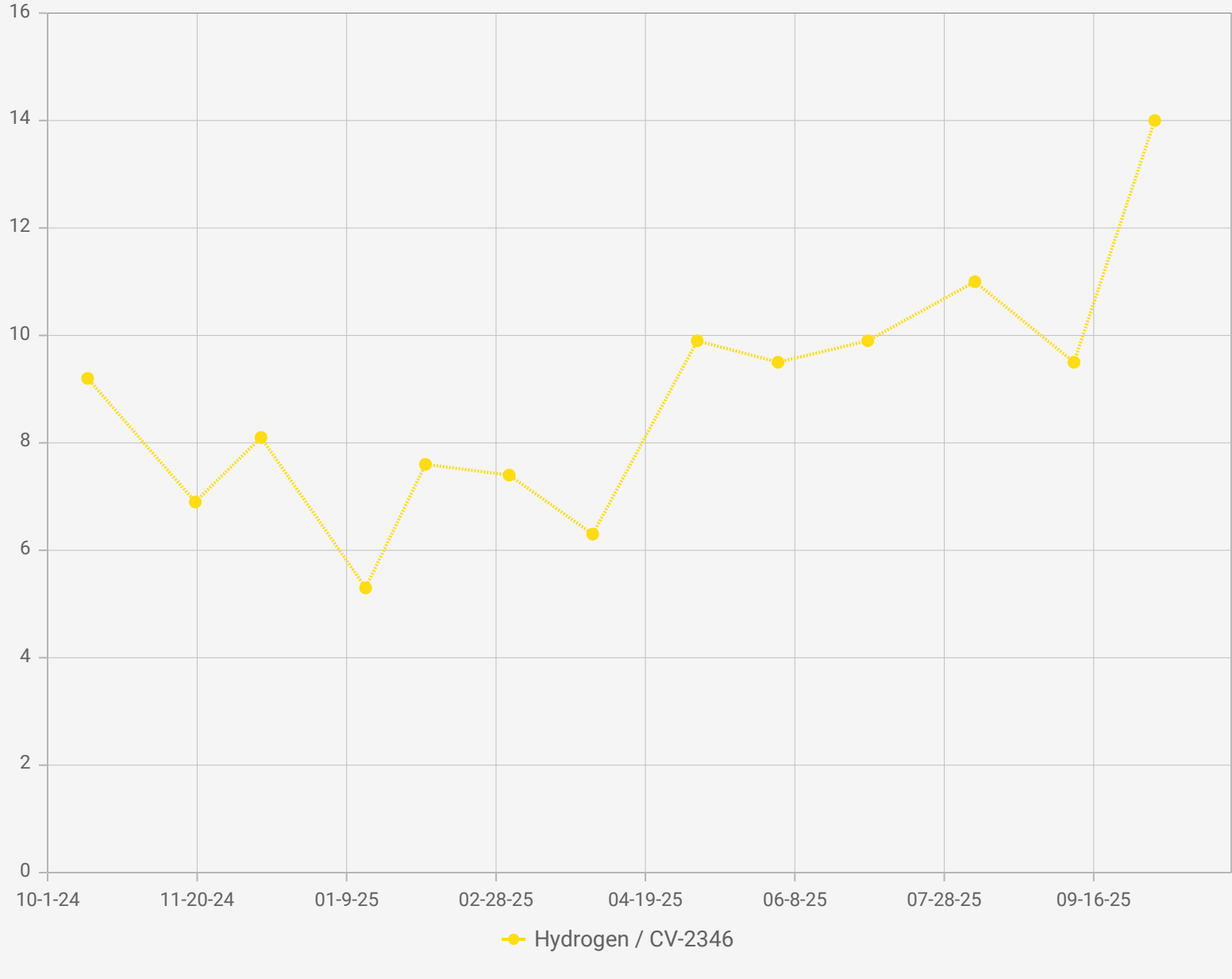
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-2346 / CV-2346

Parameter / Unit

- Hydrogen / % v/v

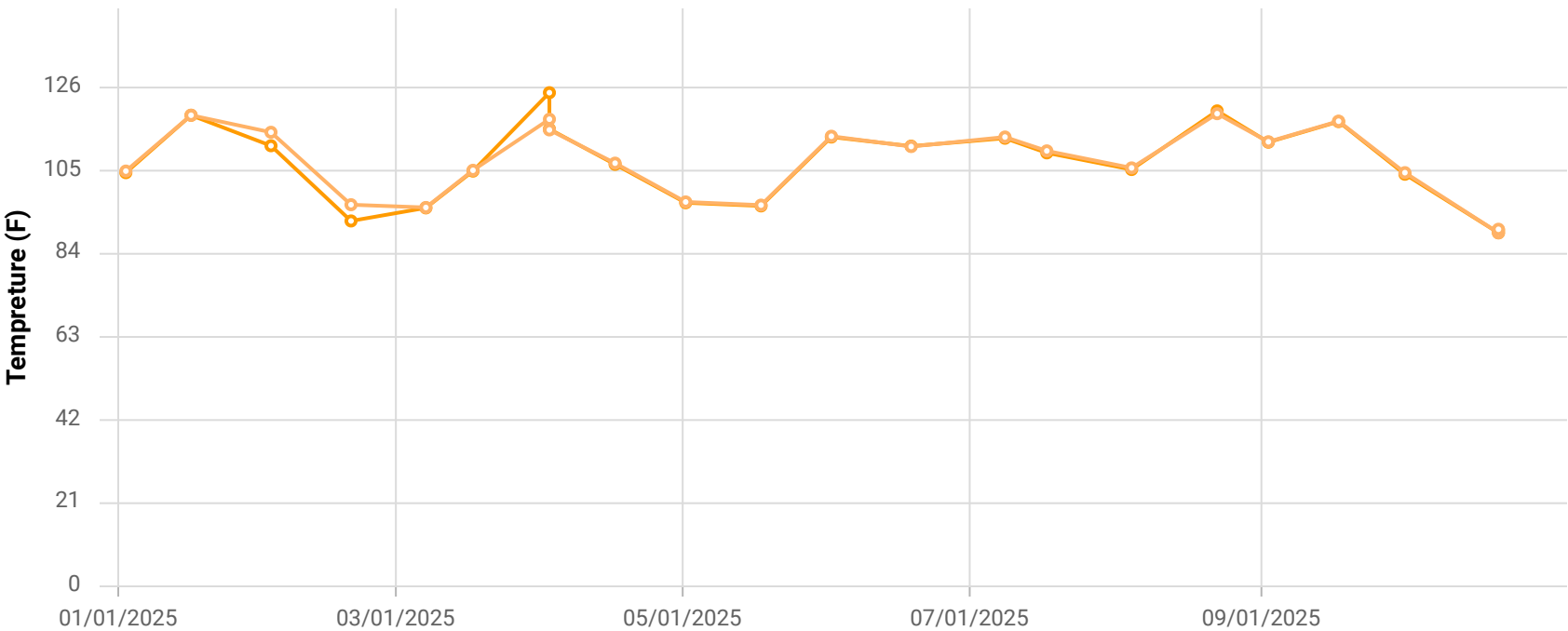
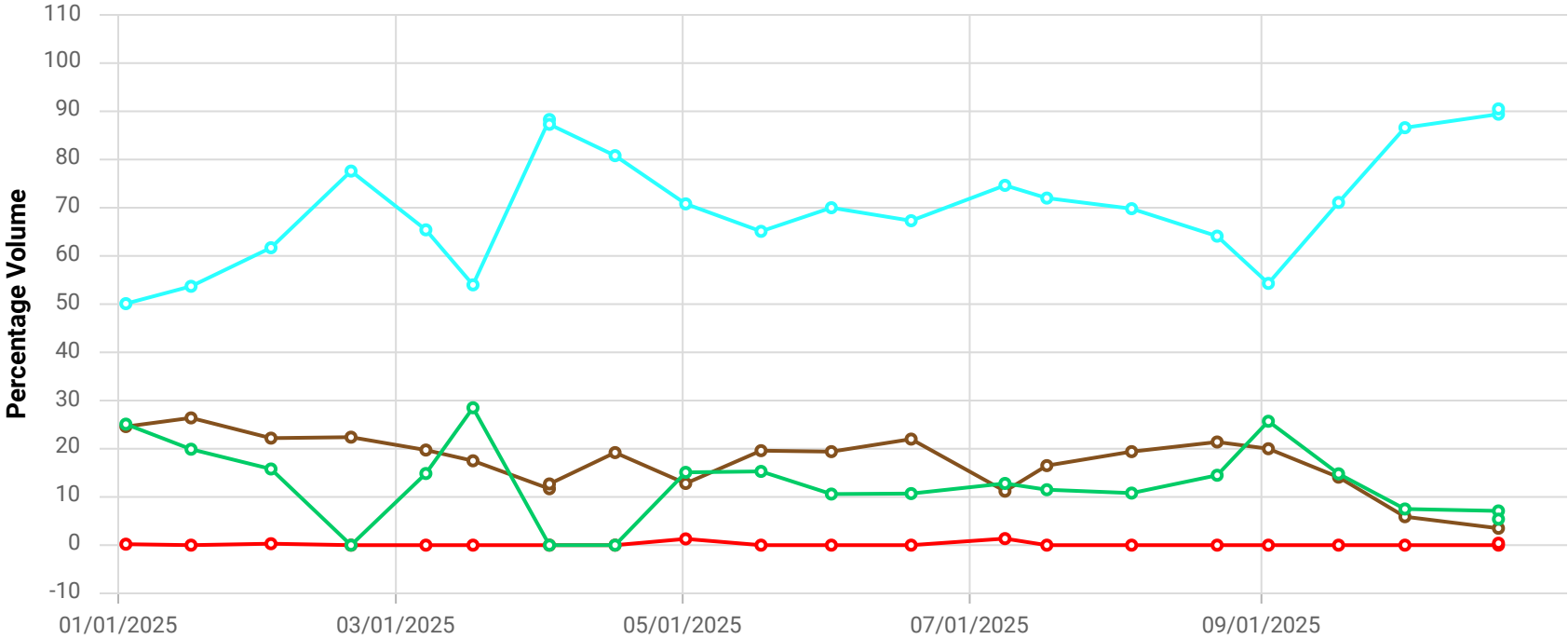
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

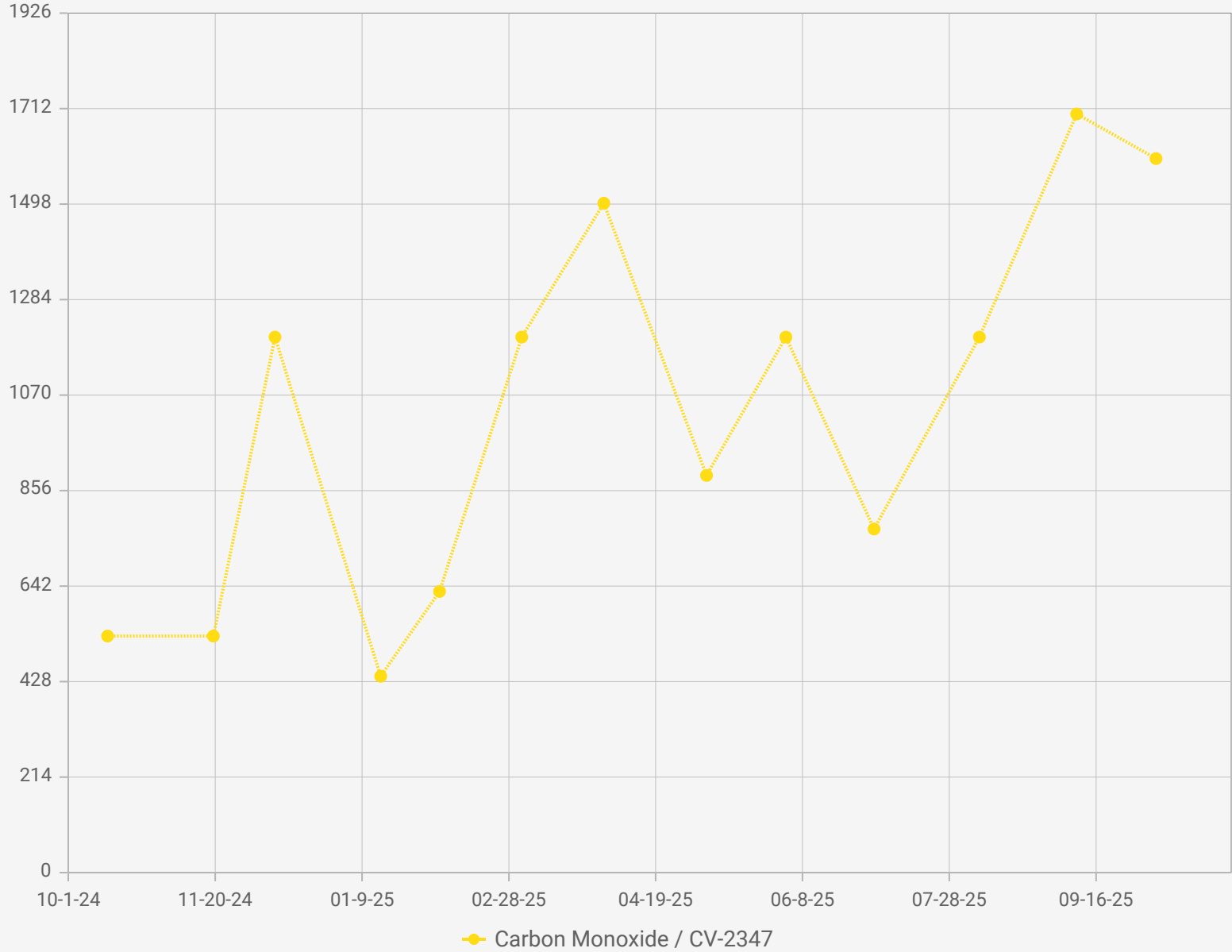
CHCV2347 / CV-2347

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-2347 / CV-2347

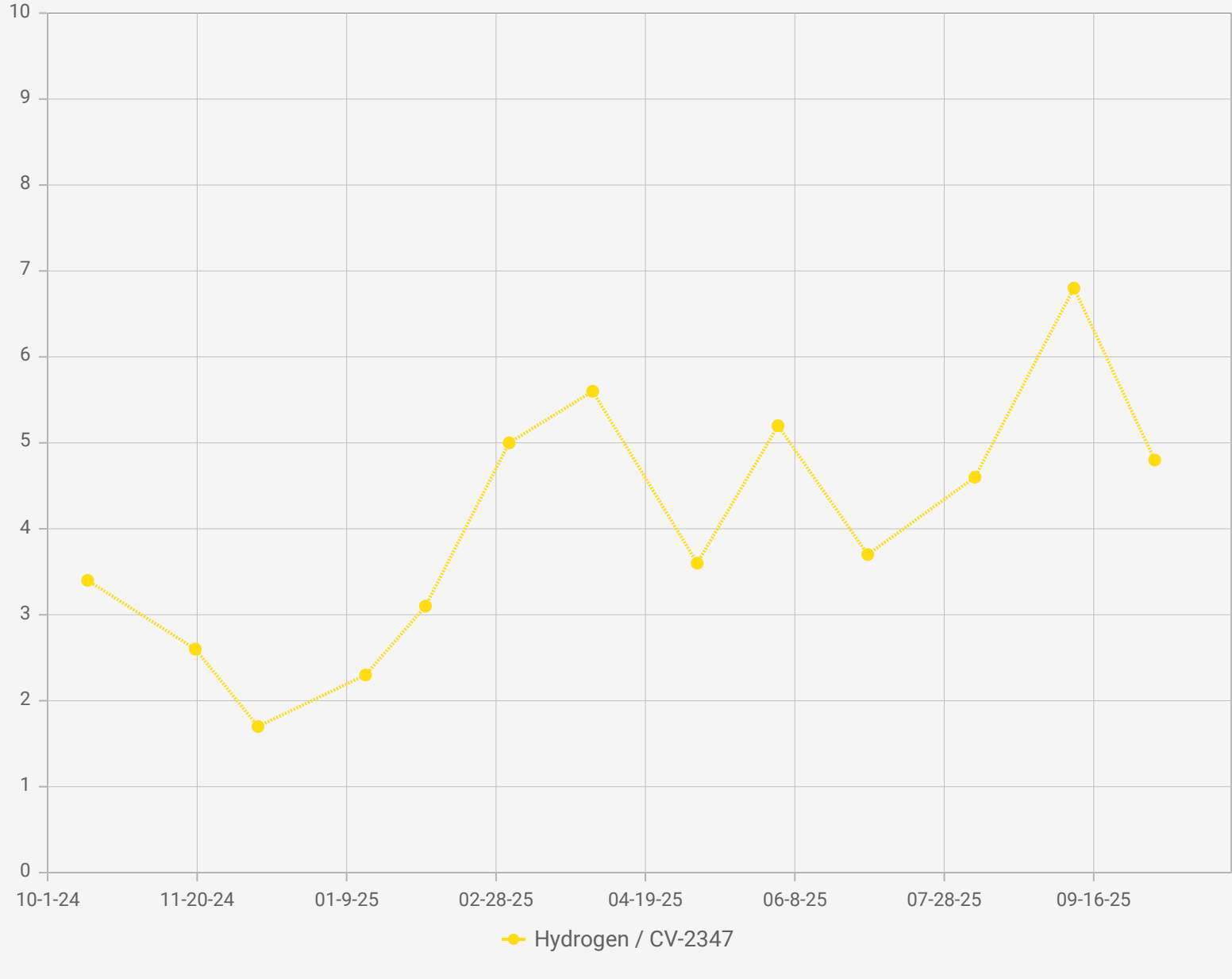
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-2347 / CV-2347

Parameter / Unit

- Hydrogen / % v/v

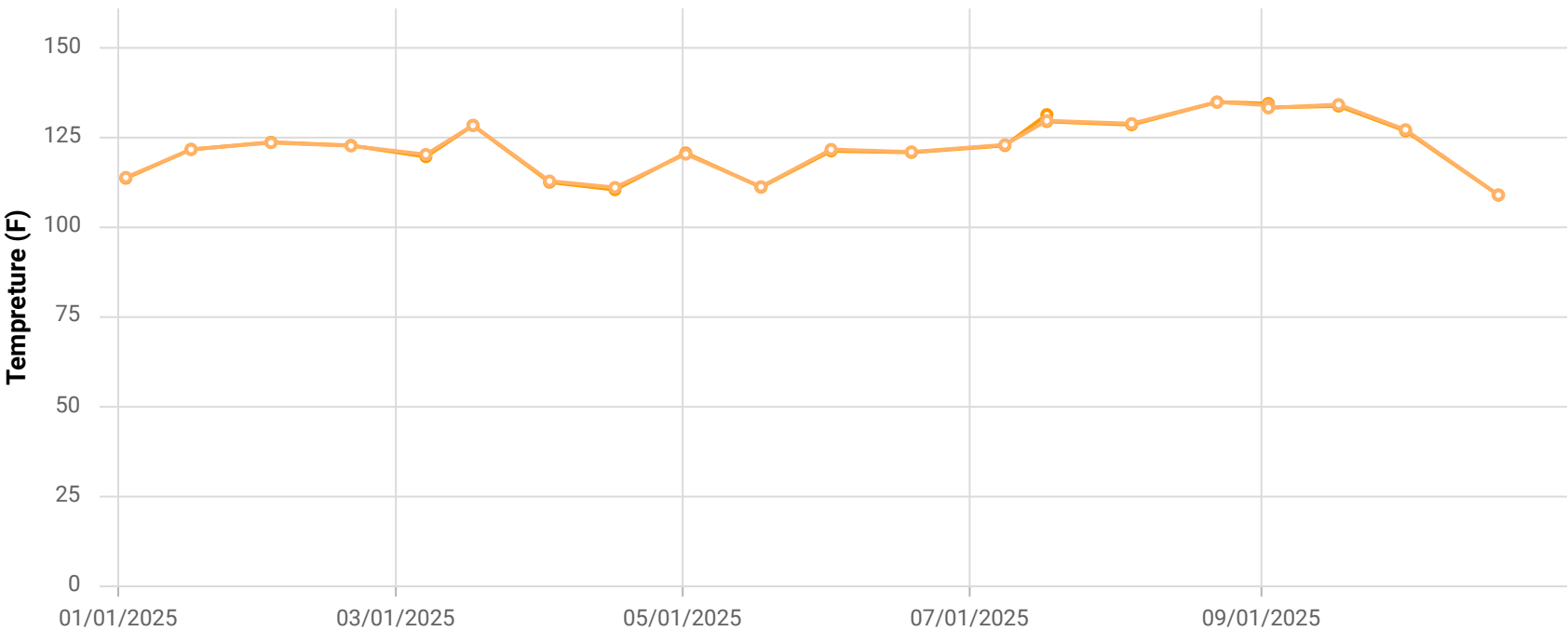
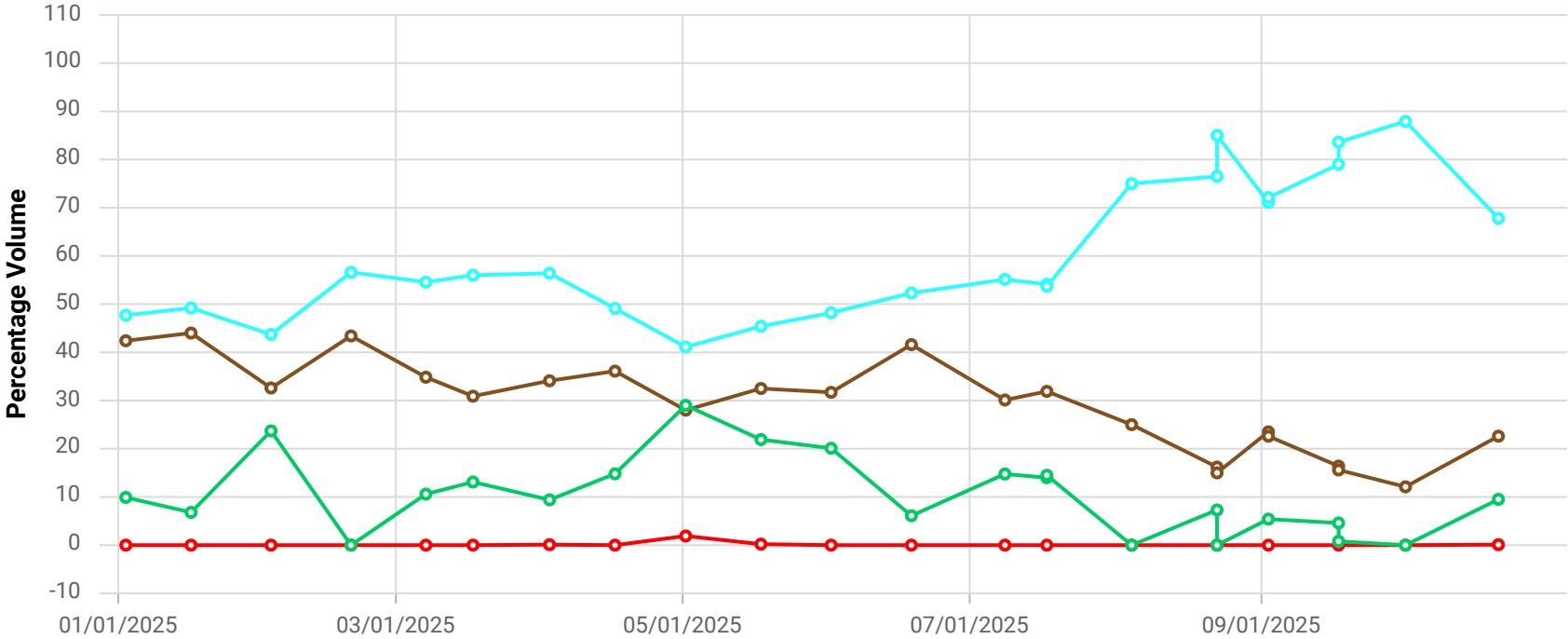
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

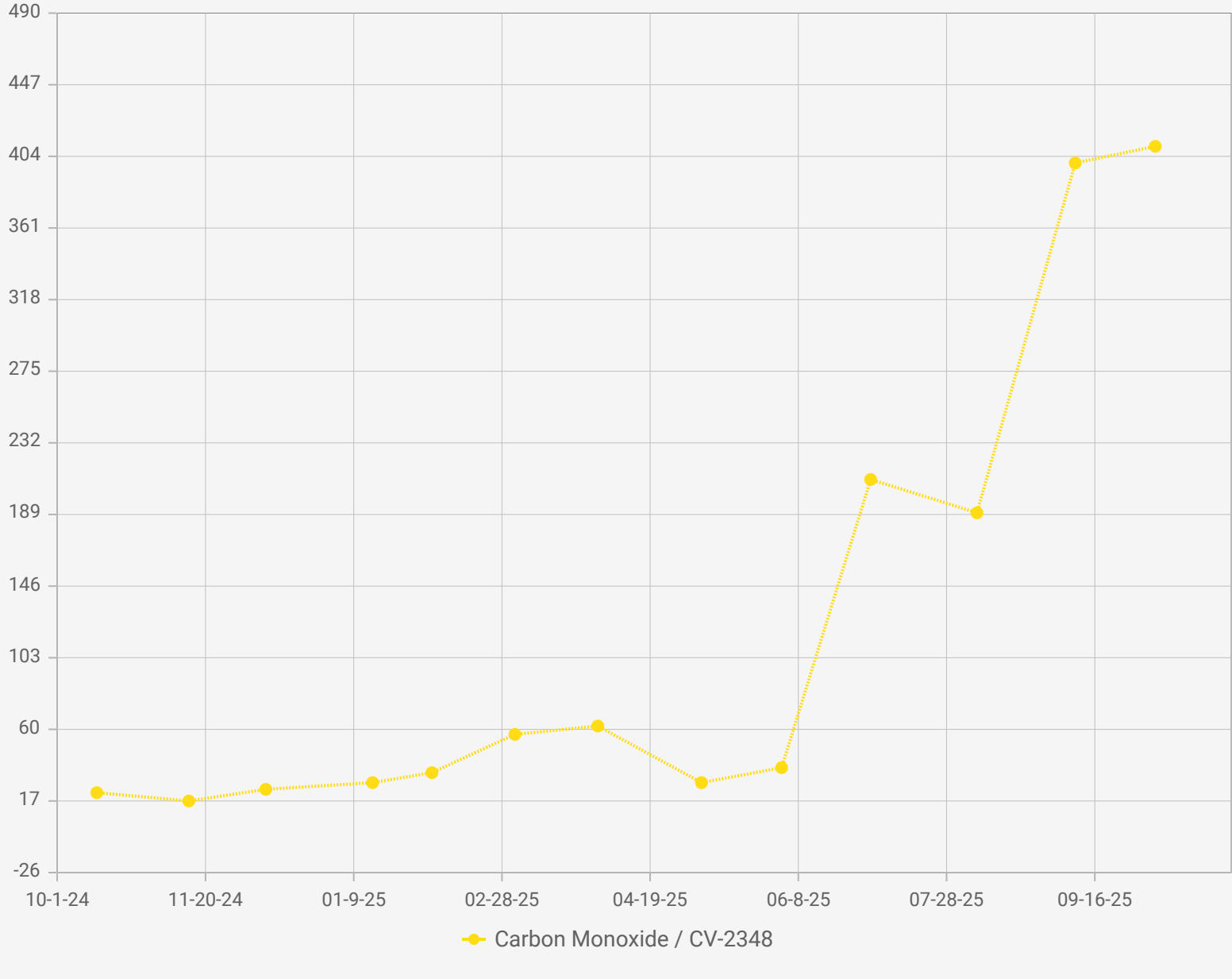
CHCV2348 / CV-2348

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



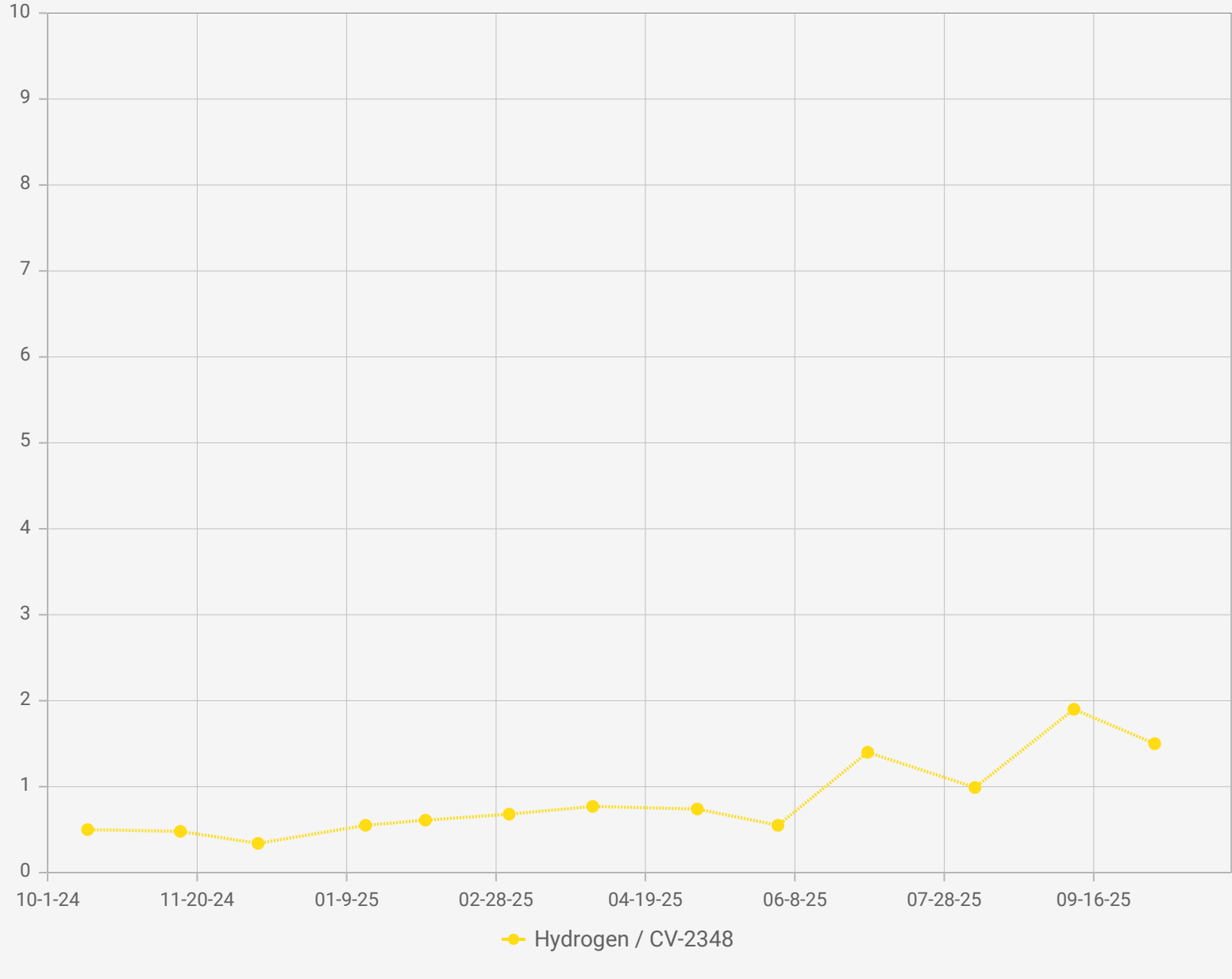
Point IDs / Names

- CV-2348 / CV-2348

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2348 / CV-2348

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

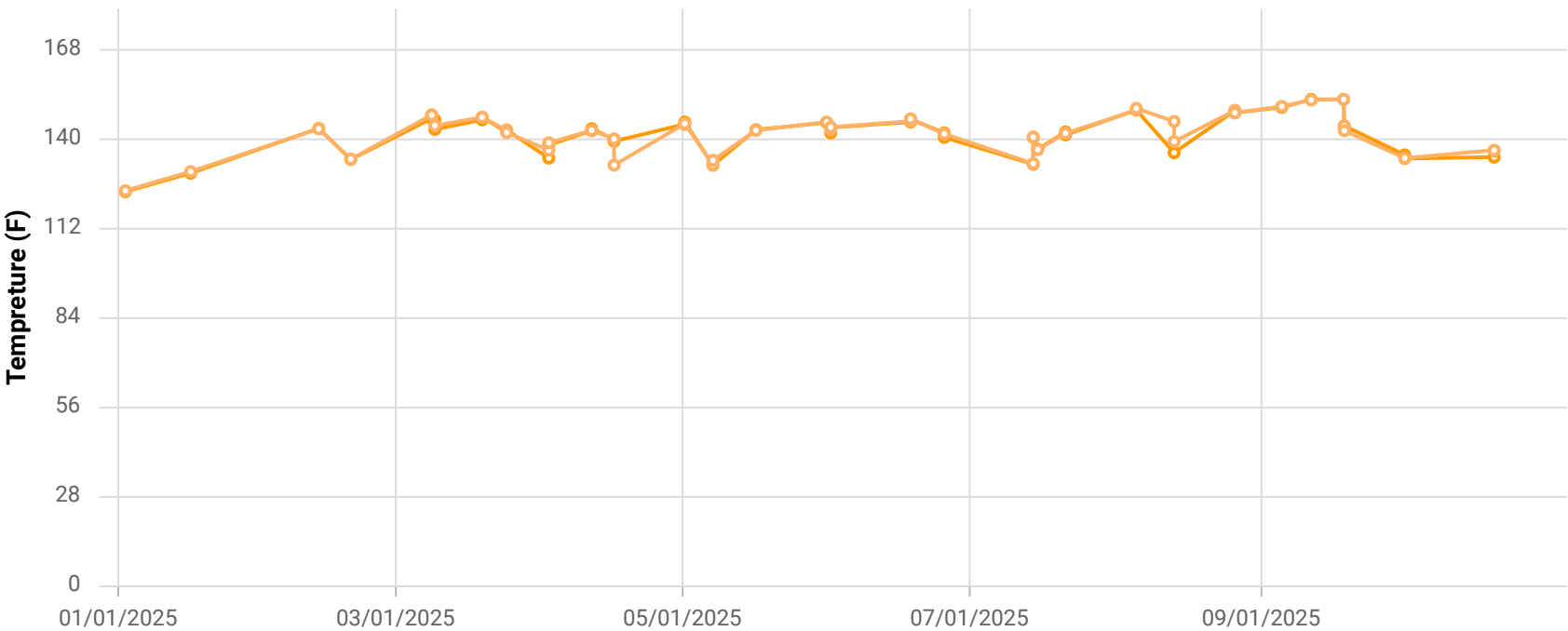
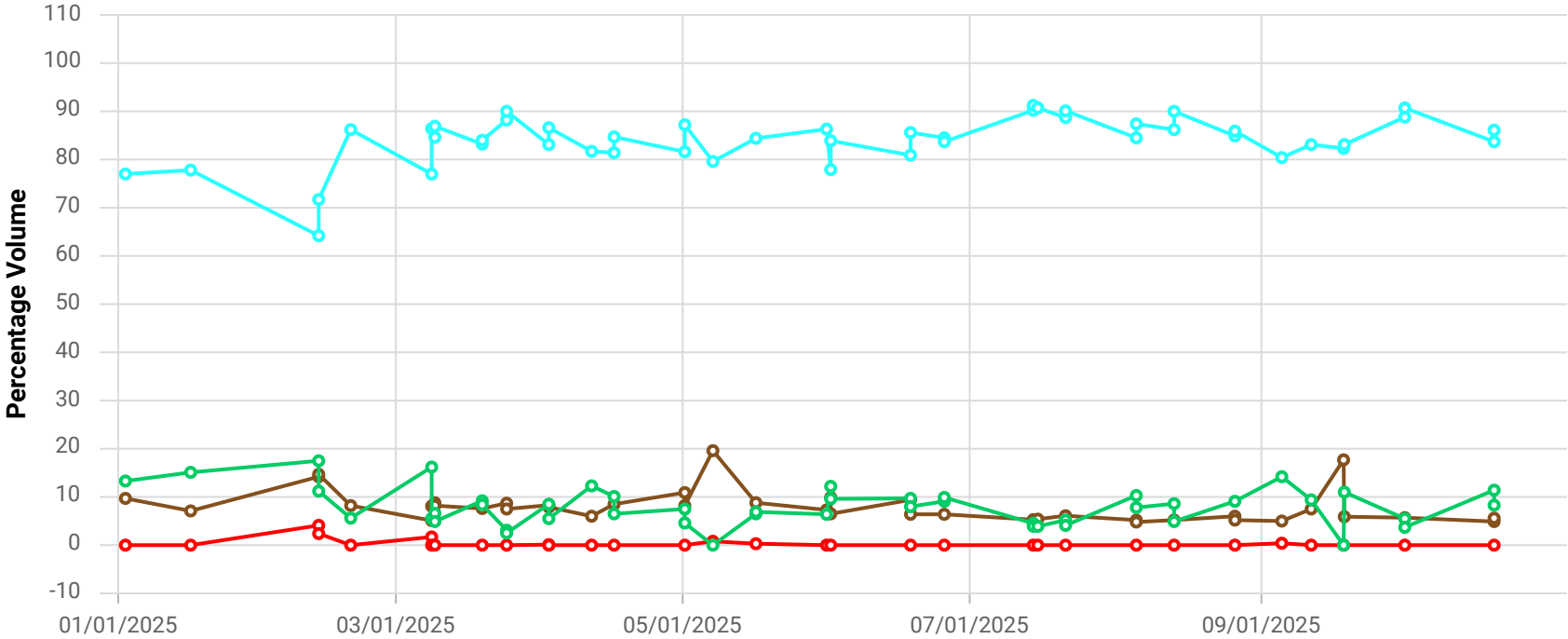
Chart generation date : 11/06/2025

Point ID / Name

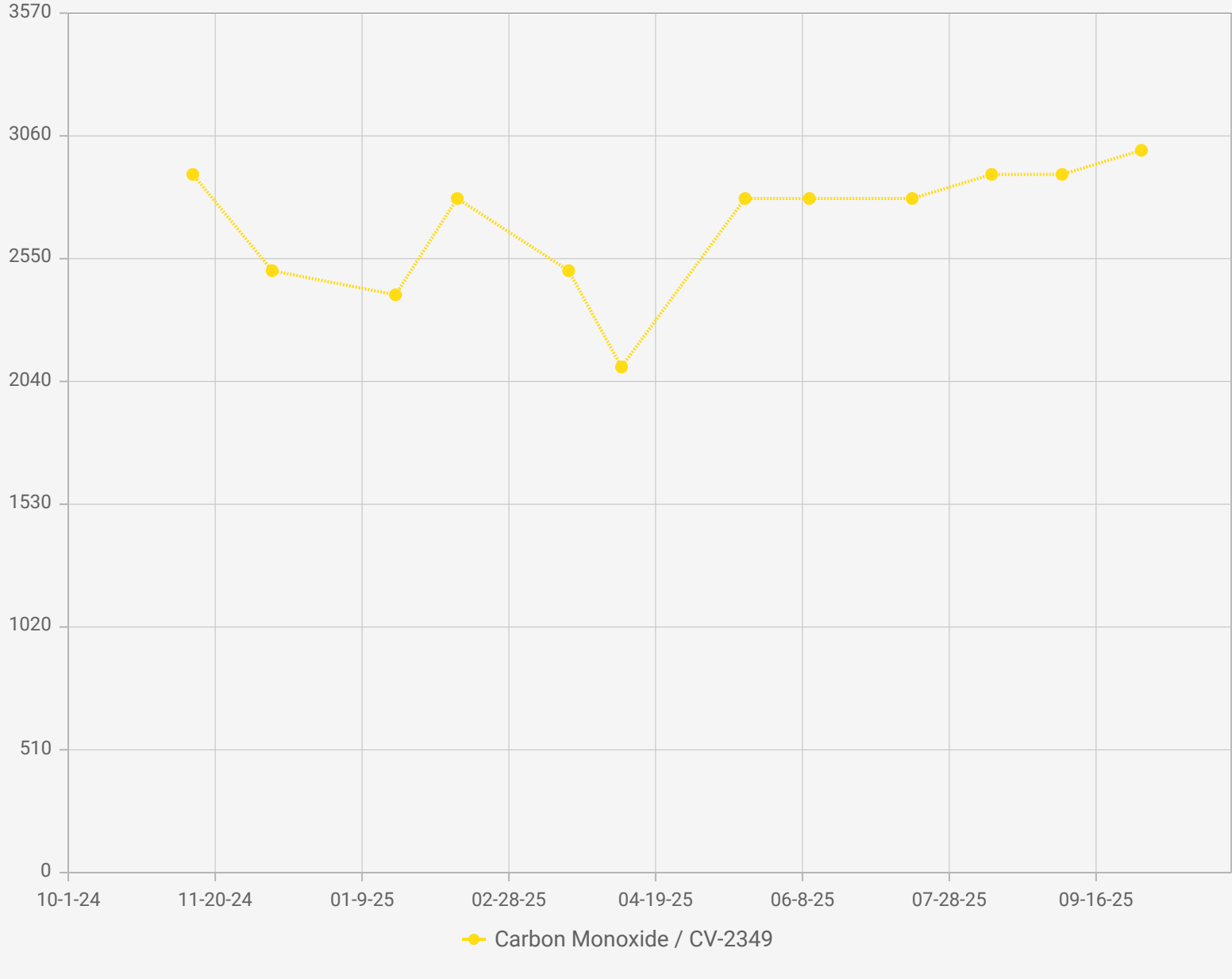
CHCV2349 / CV-2349

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



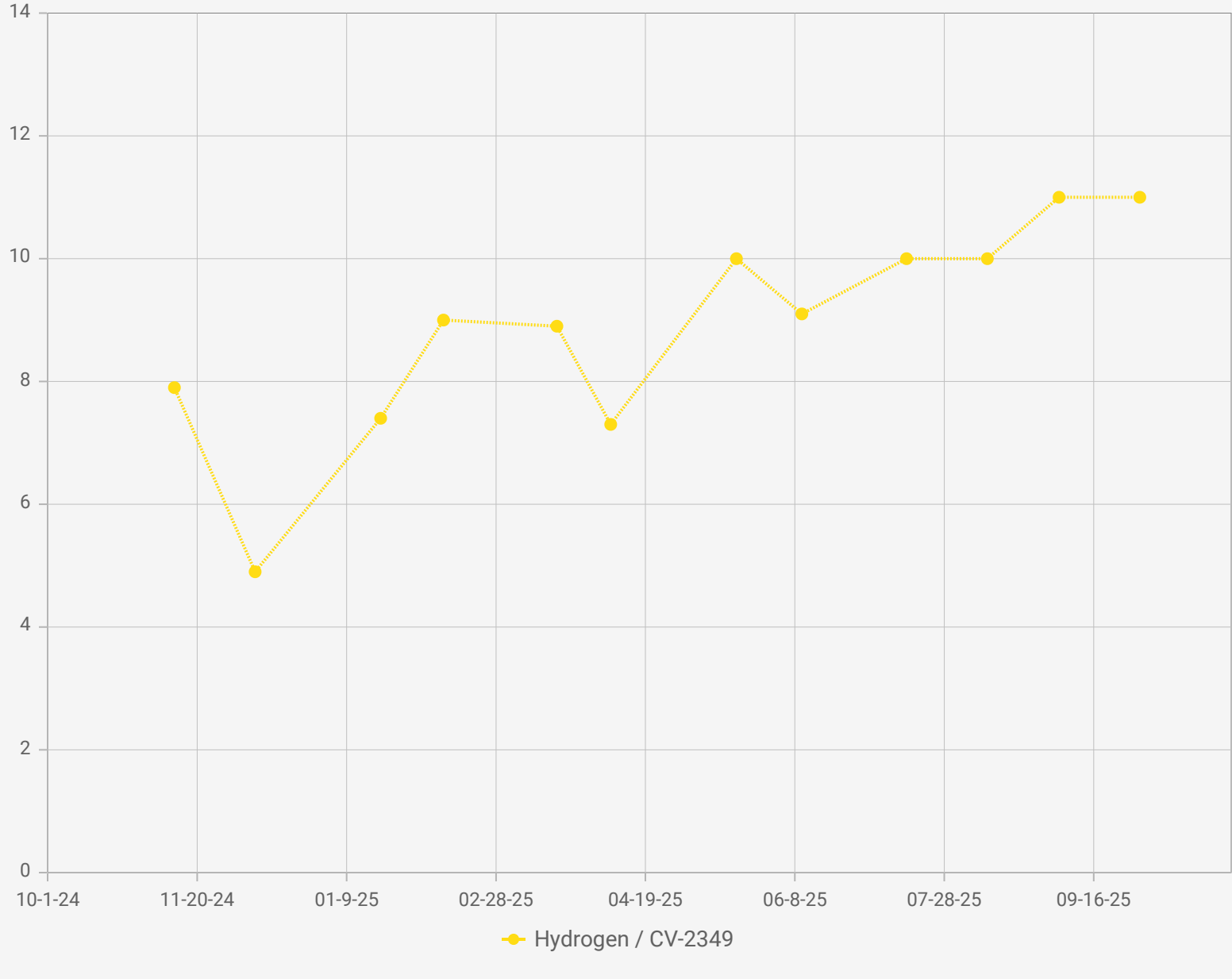
Point IDs / Names

- CV-2349 / CV-2349

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2349 / CV-2349

Parameter / Unit

■ Hydrogen / % v/v

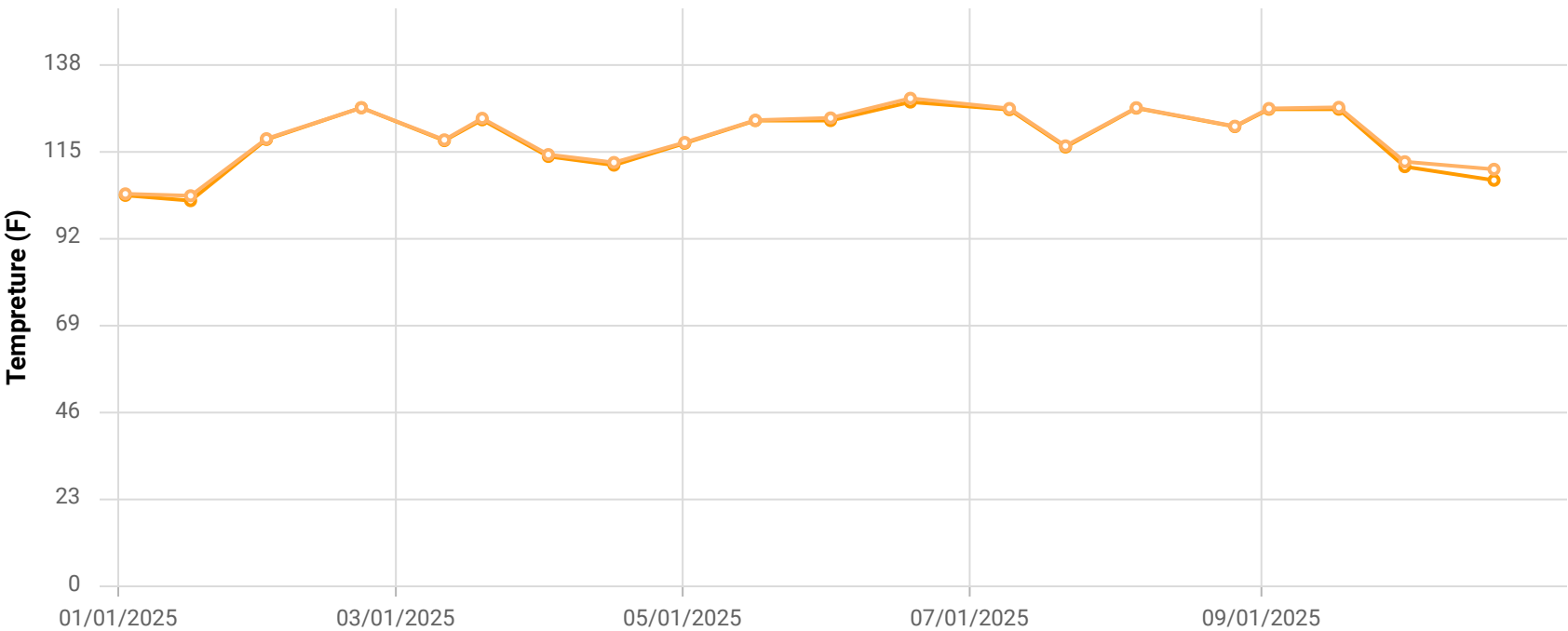
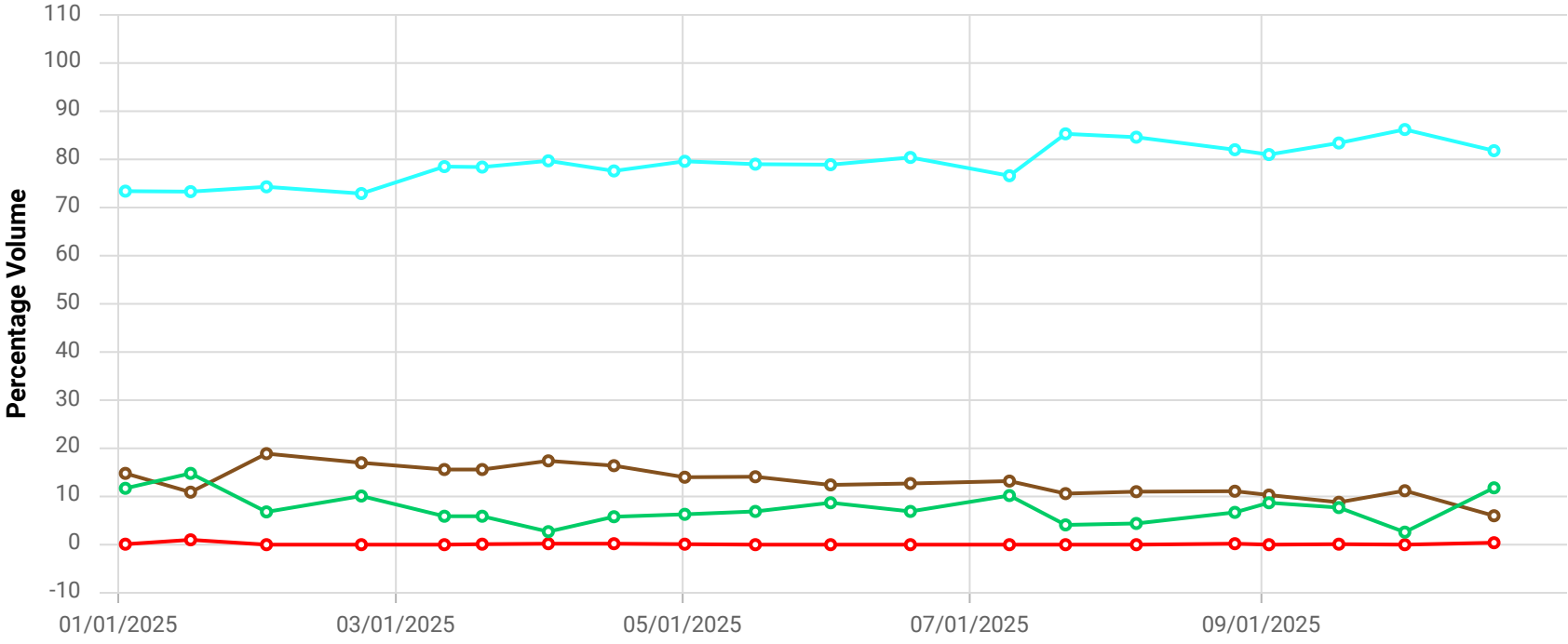
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

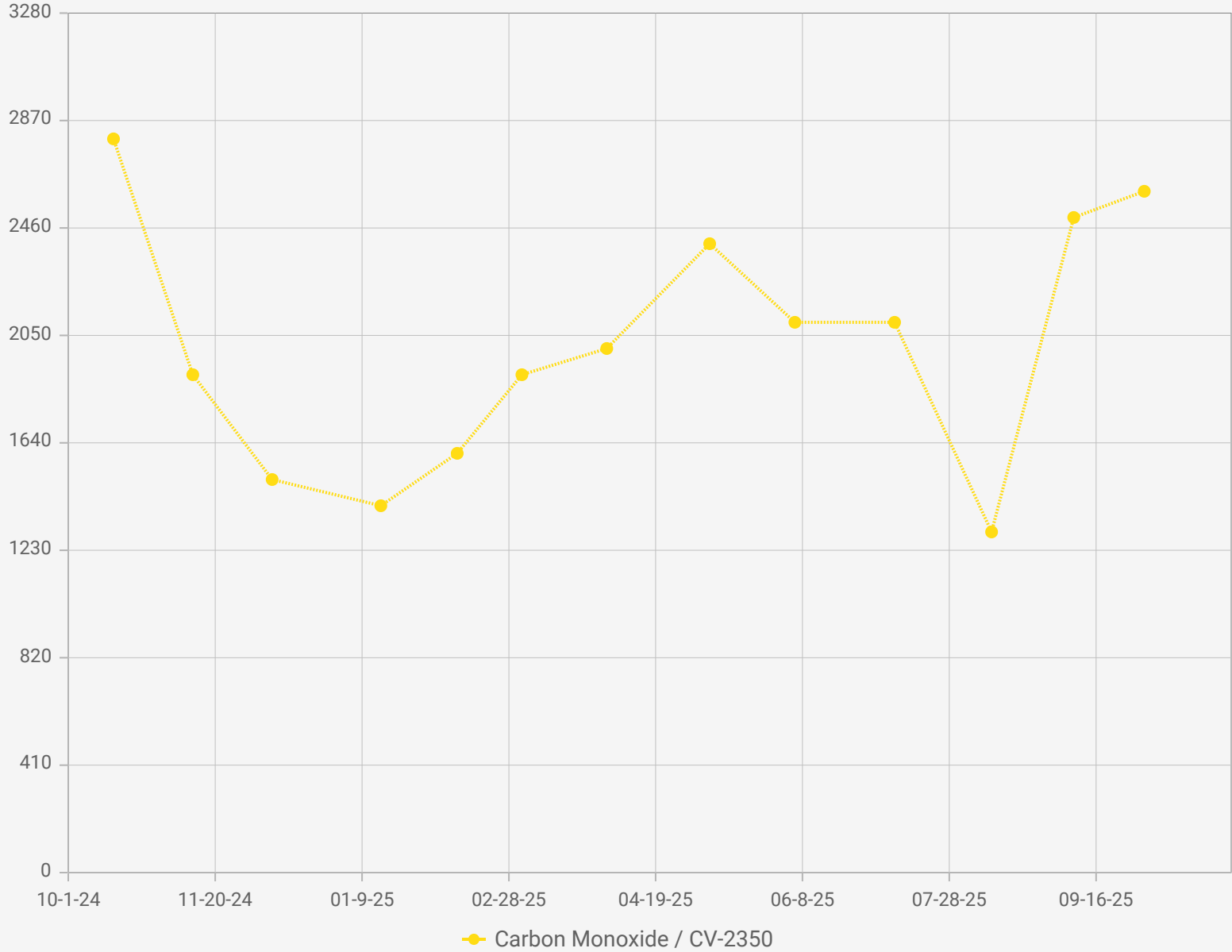
CHCV2350 / CV-2350

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-2350 / CV-2350

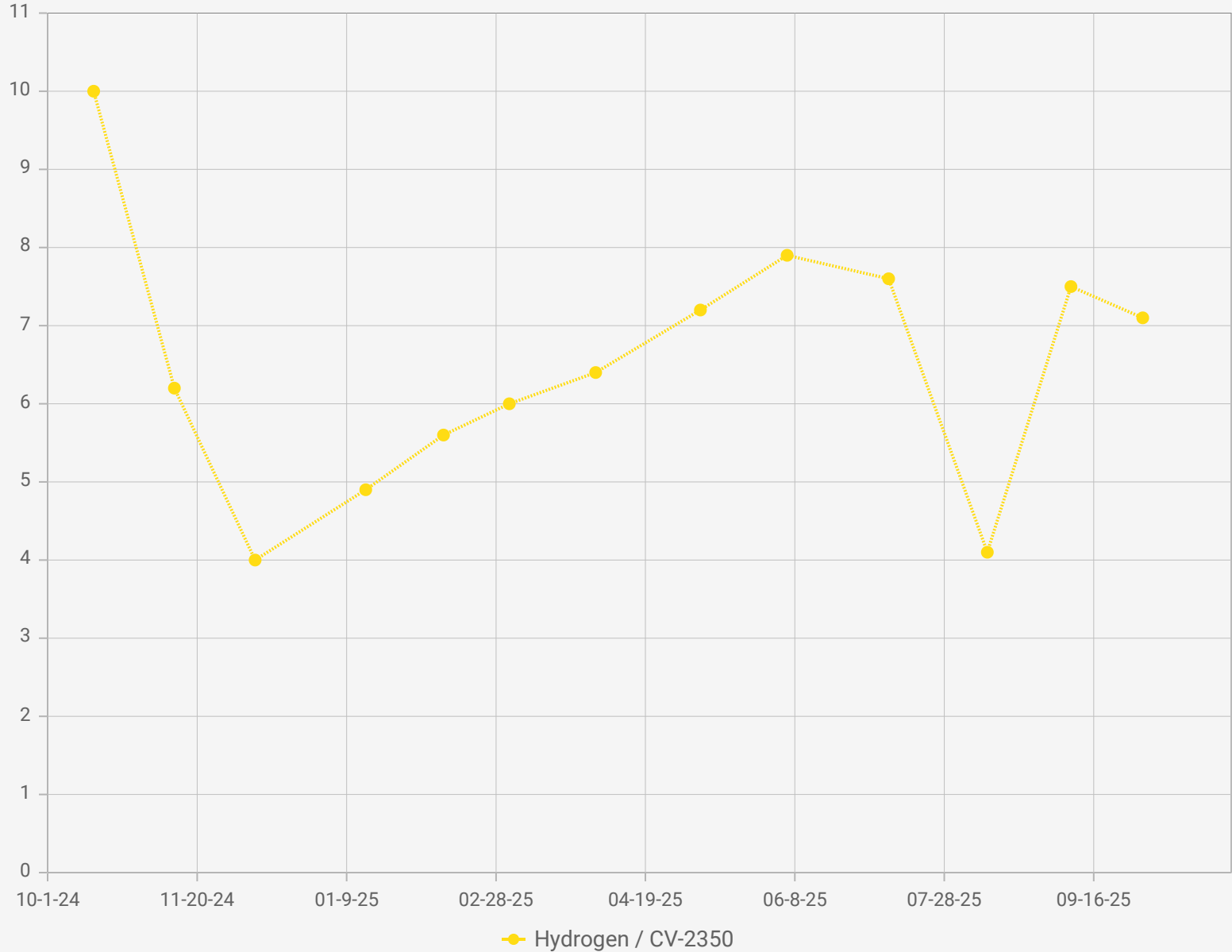
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-2350 / CV-2350

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

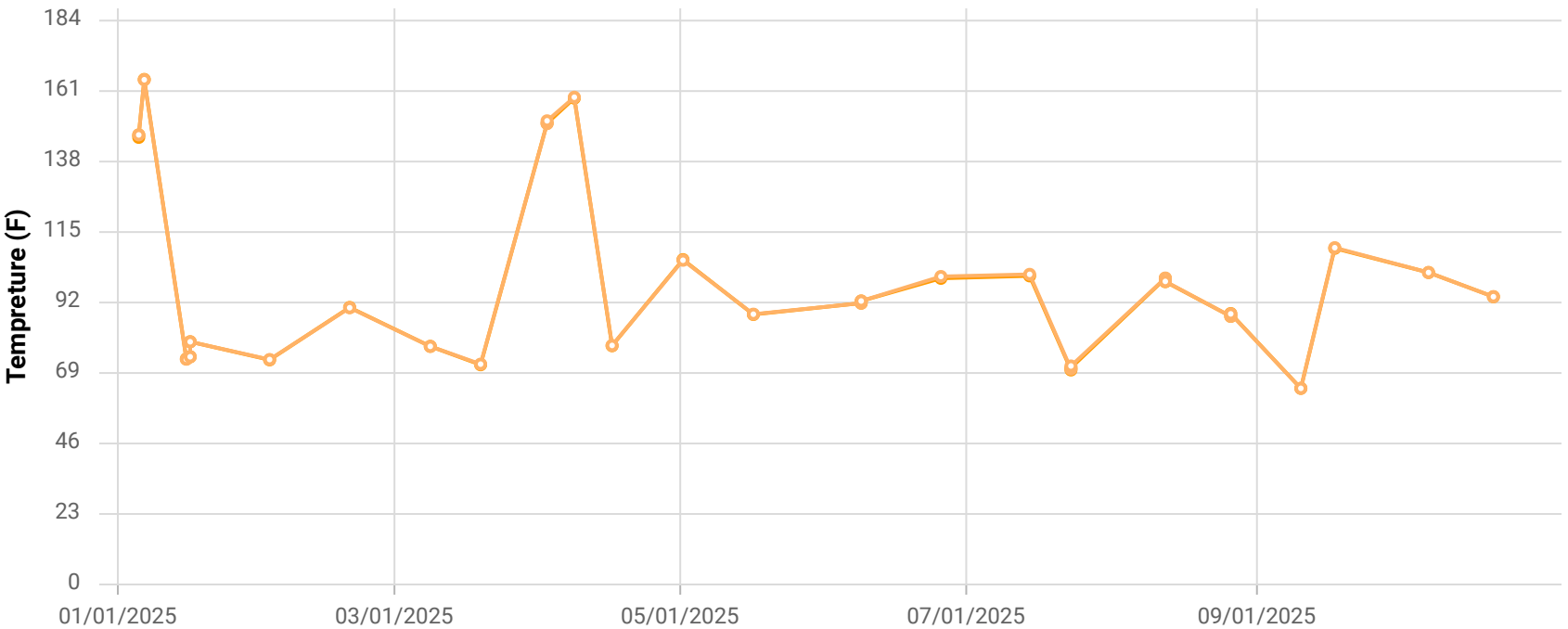
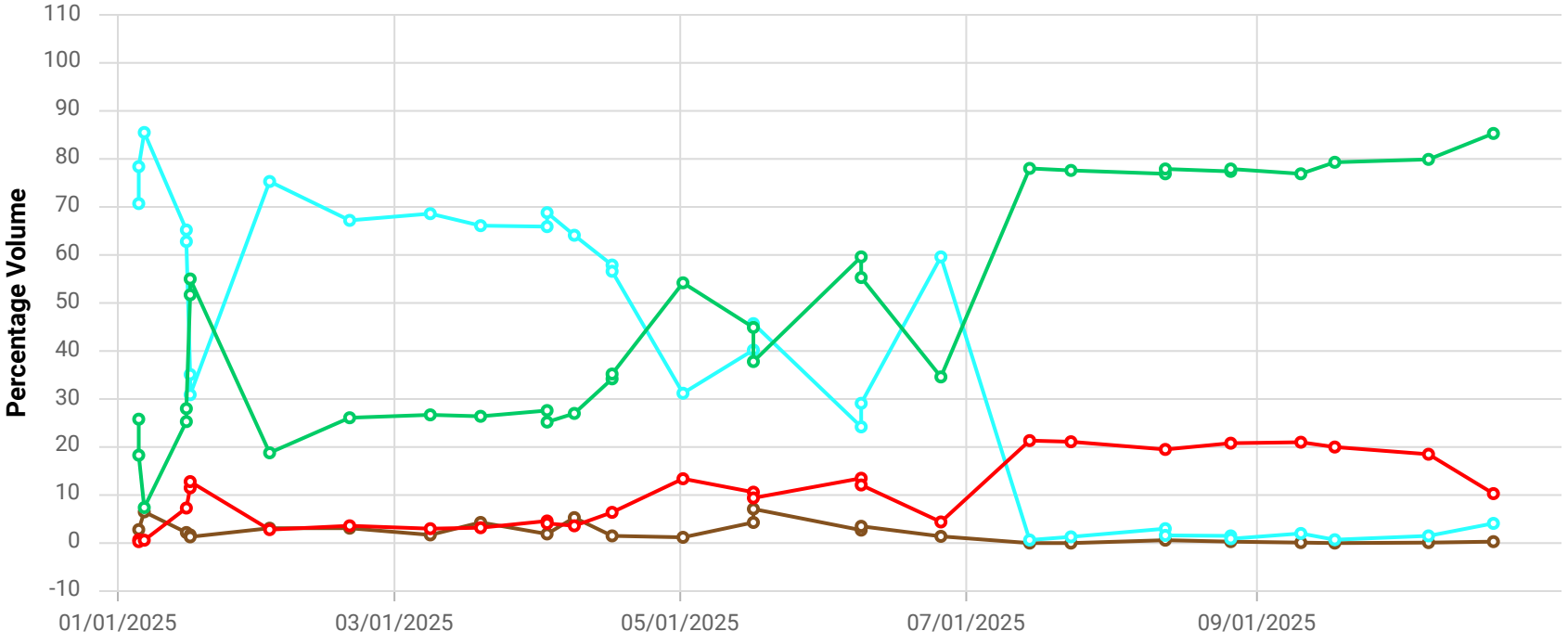
Chart generation date : 11/06/2025

Point ID / Name

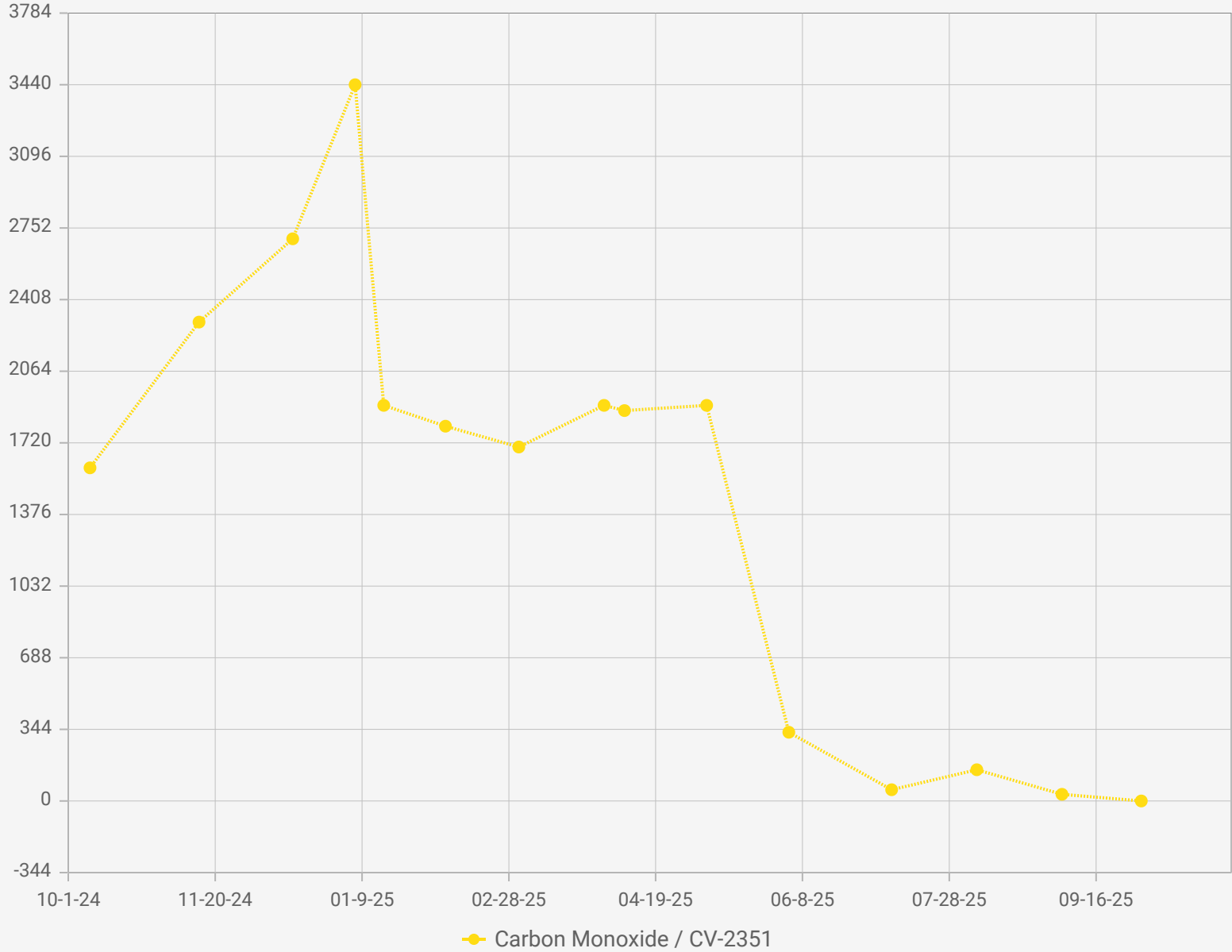
CHCV2351 / CV-2351

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



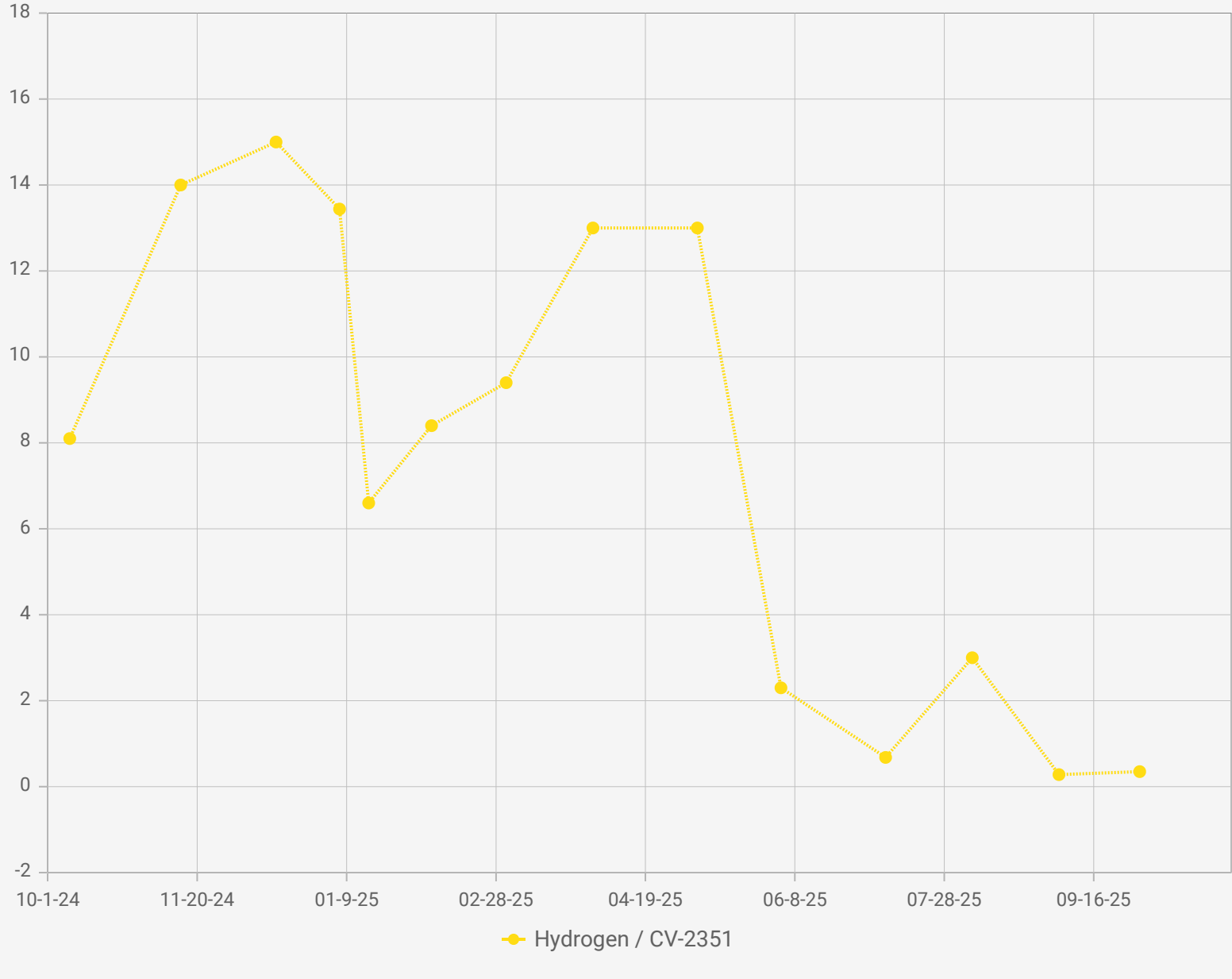
Point IDs / Names

- CV-2351 / CV-2351

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2351 / CV-2351

Parameter / Unit

- Hydrogen / % v/v

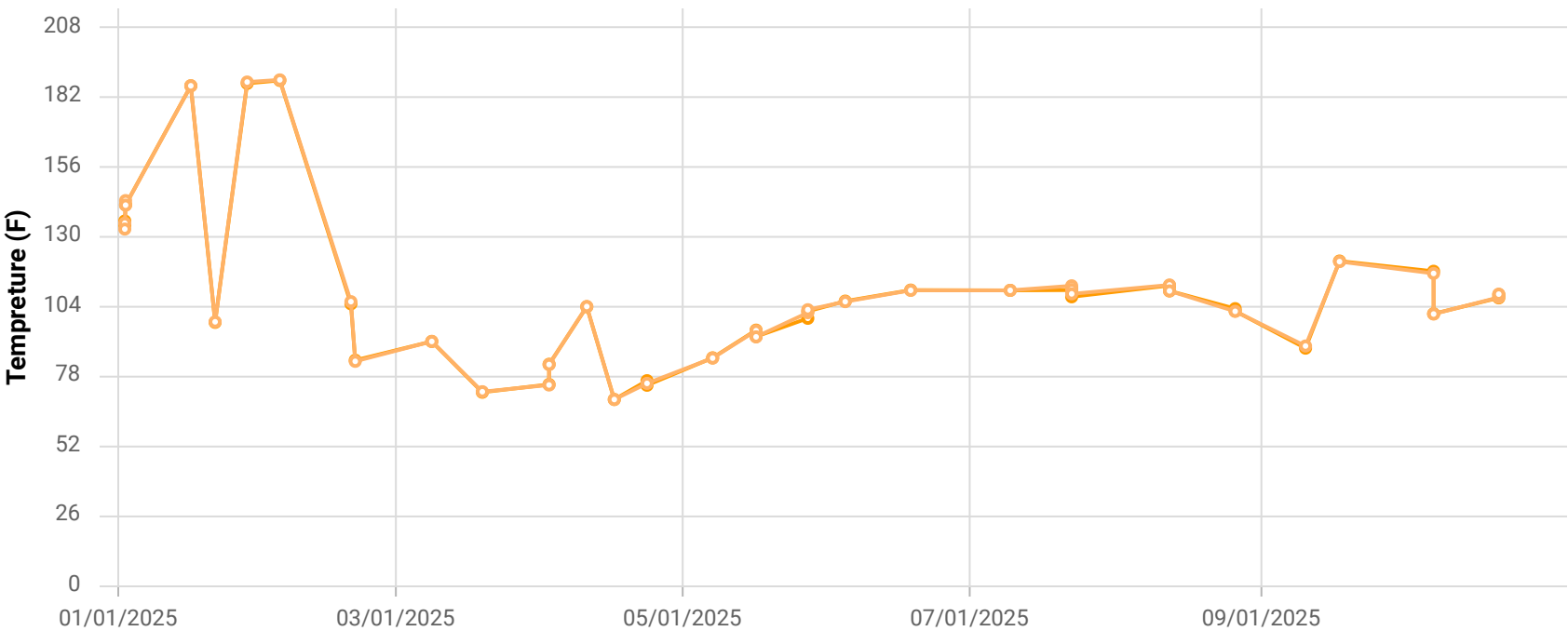
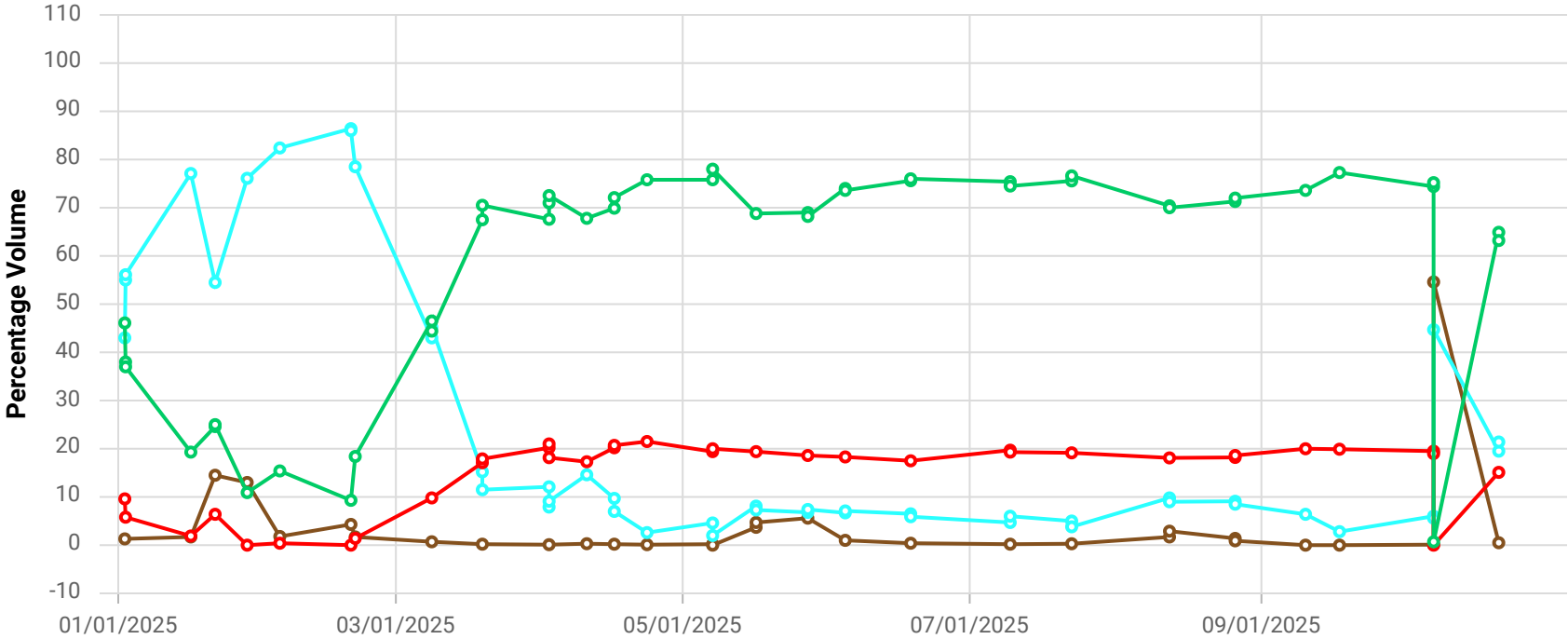
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

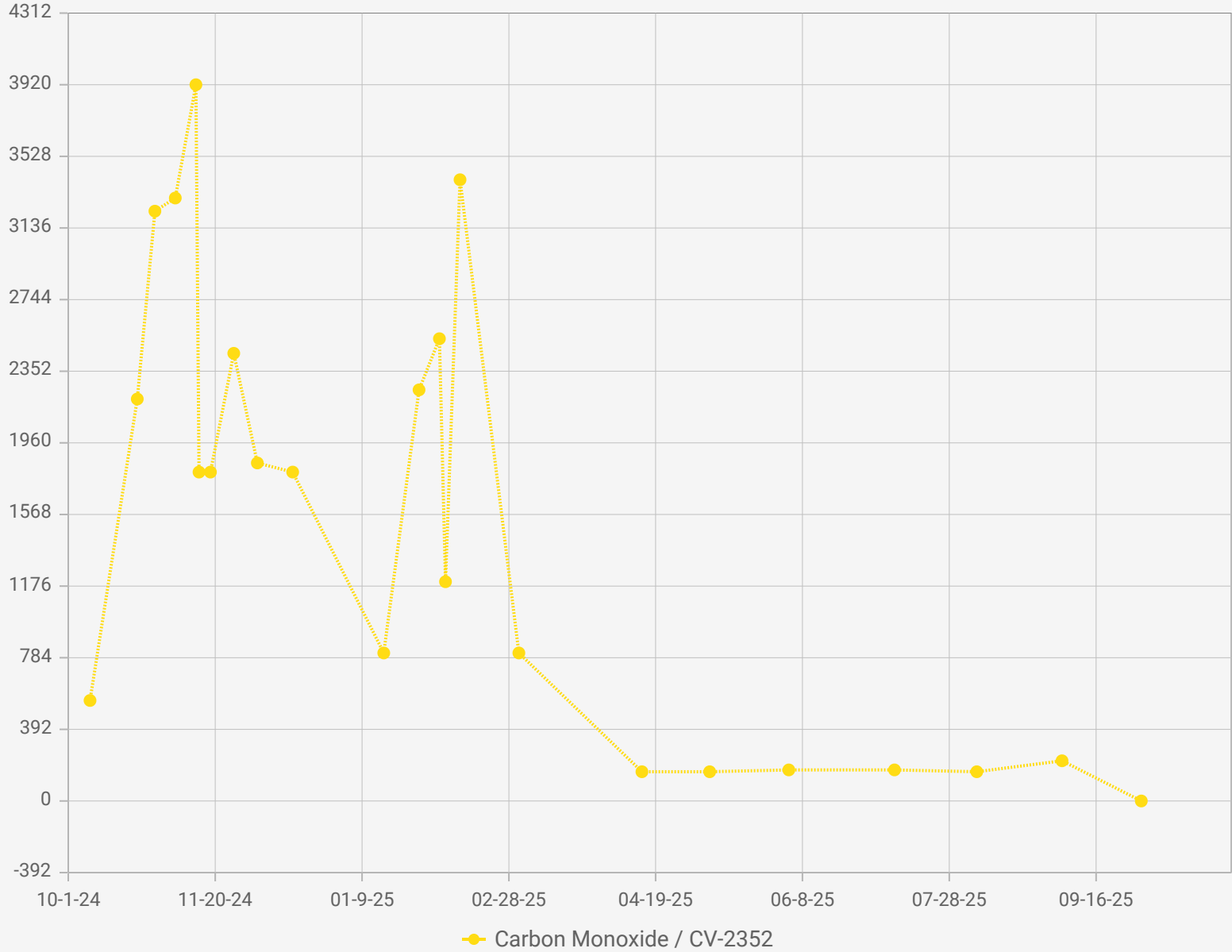
CHCV2352 / CV-2352

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



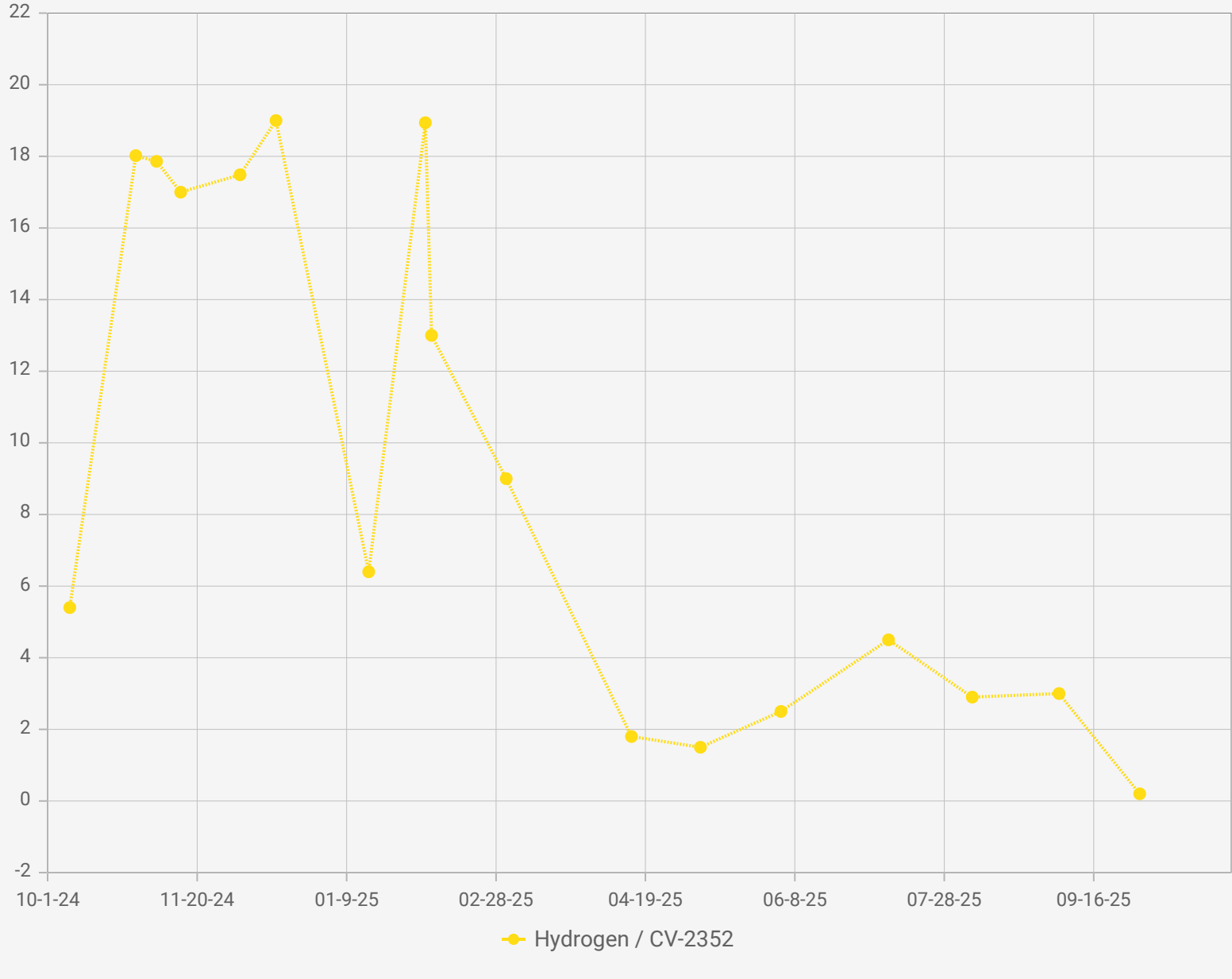
Point IDs / Names

- CV-2352 / CV-2352

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2352 / CV-2352

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

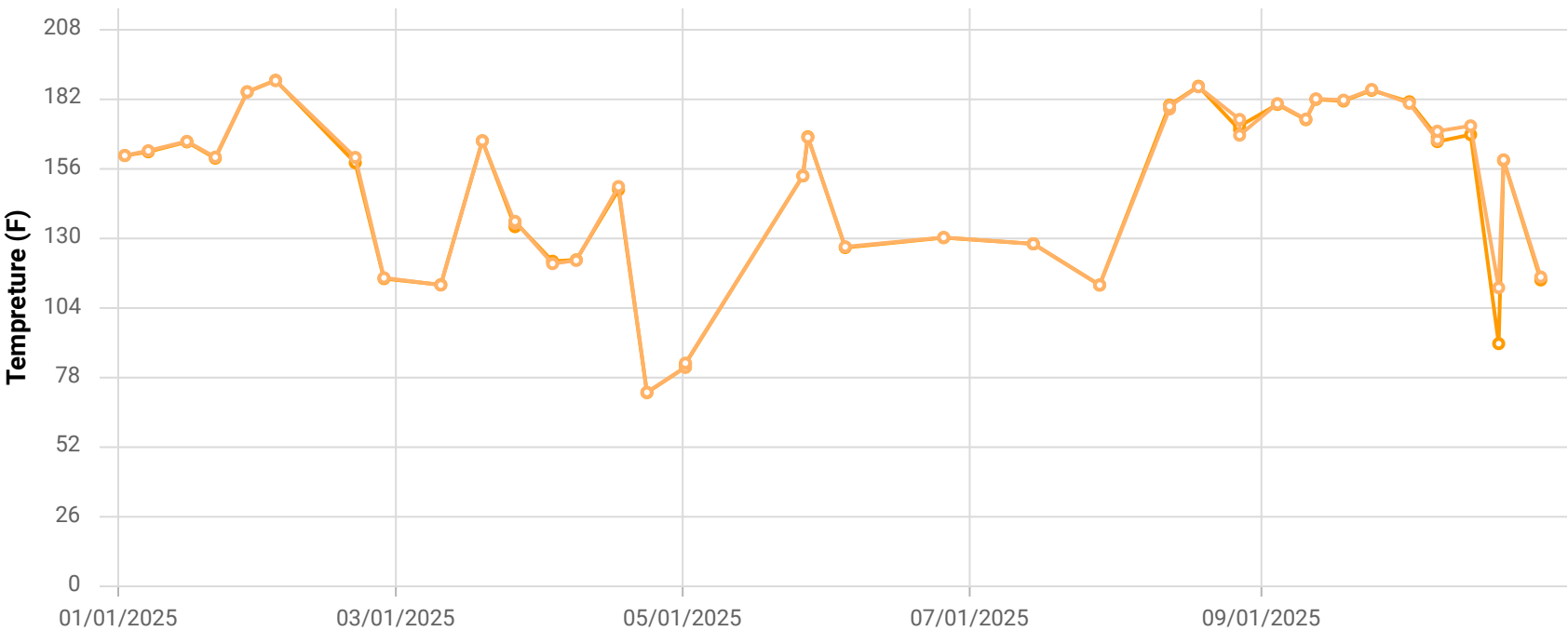
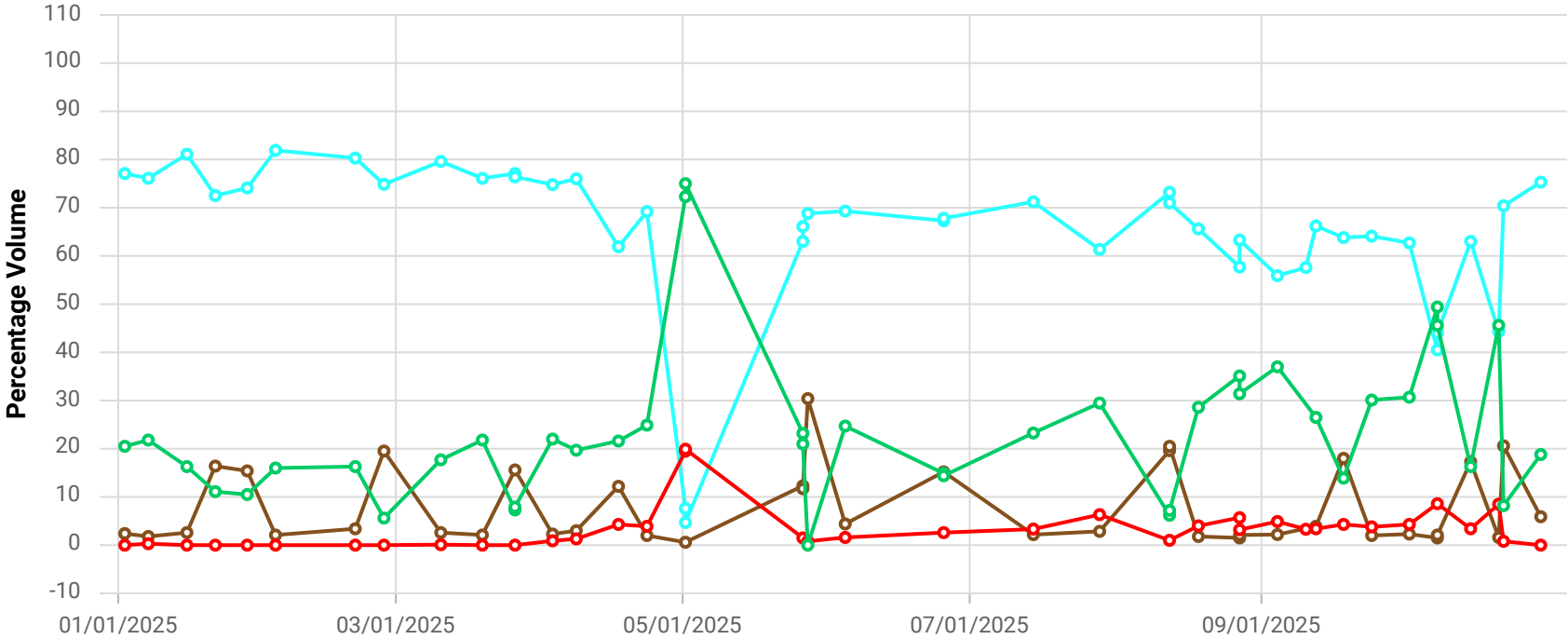
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

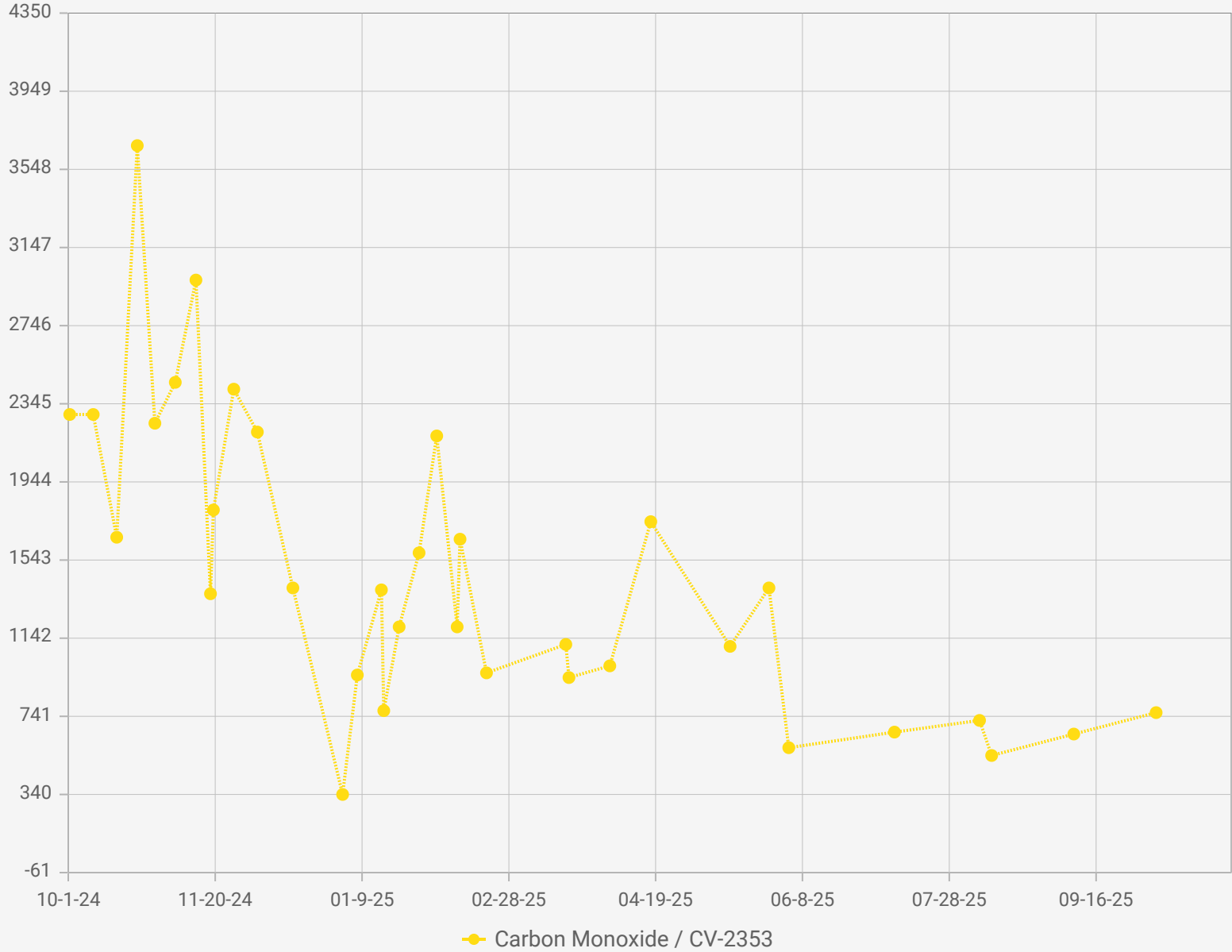
CHCV2353 / CV-2353-PLR

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



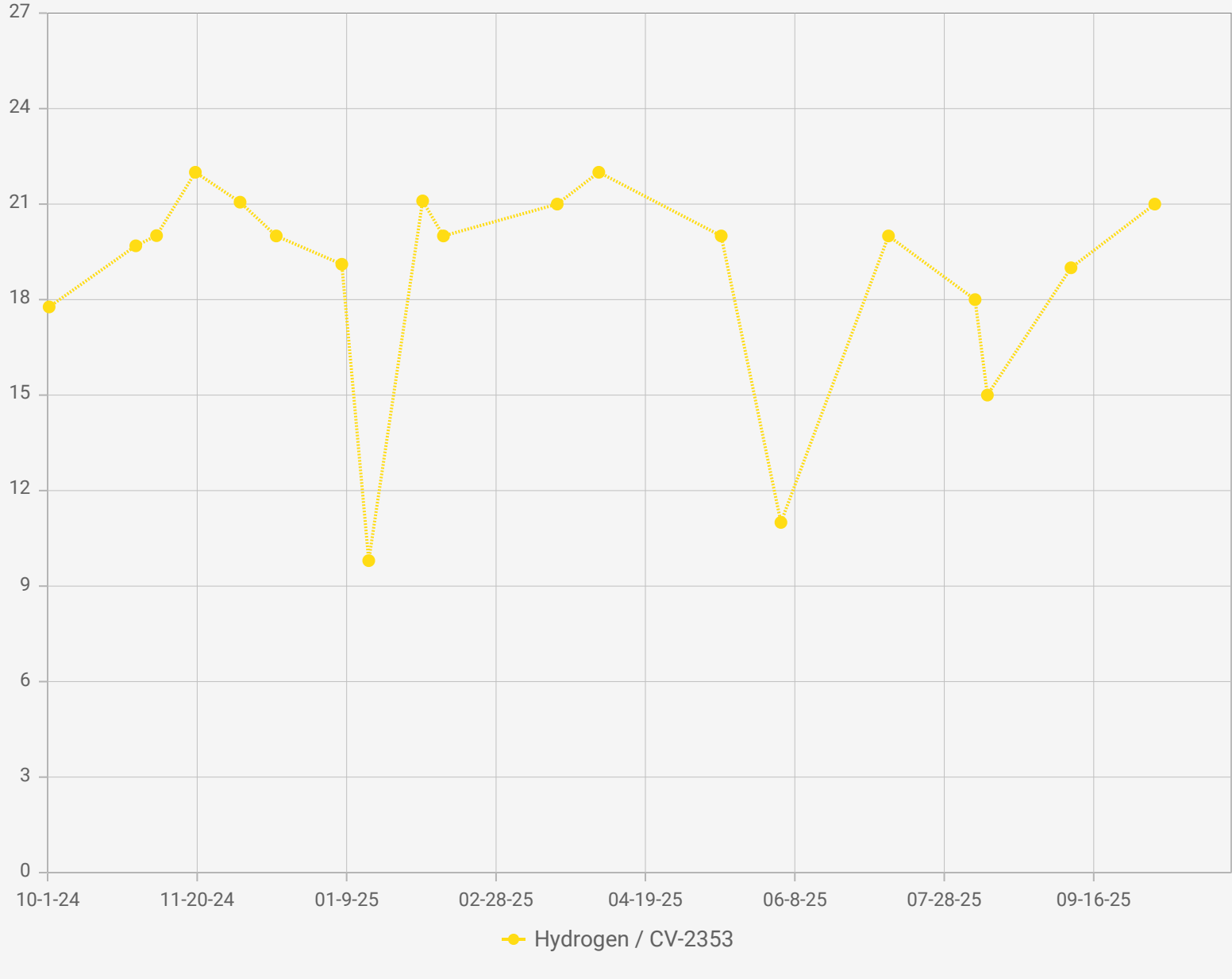
Point IDs / Names

- CV-2353 / CV-2353

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-2353 / CV-2353

Parameter / Unit

- Hydrogen / % v/v

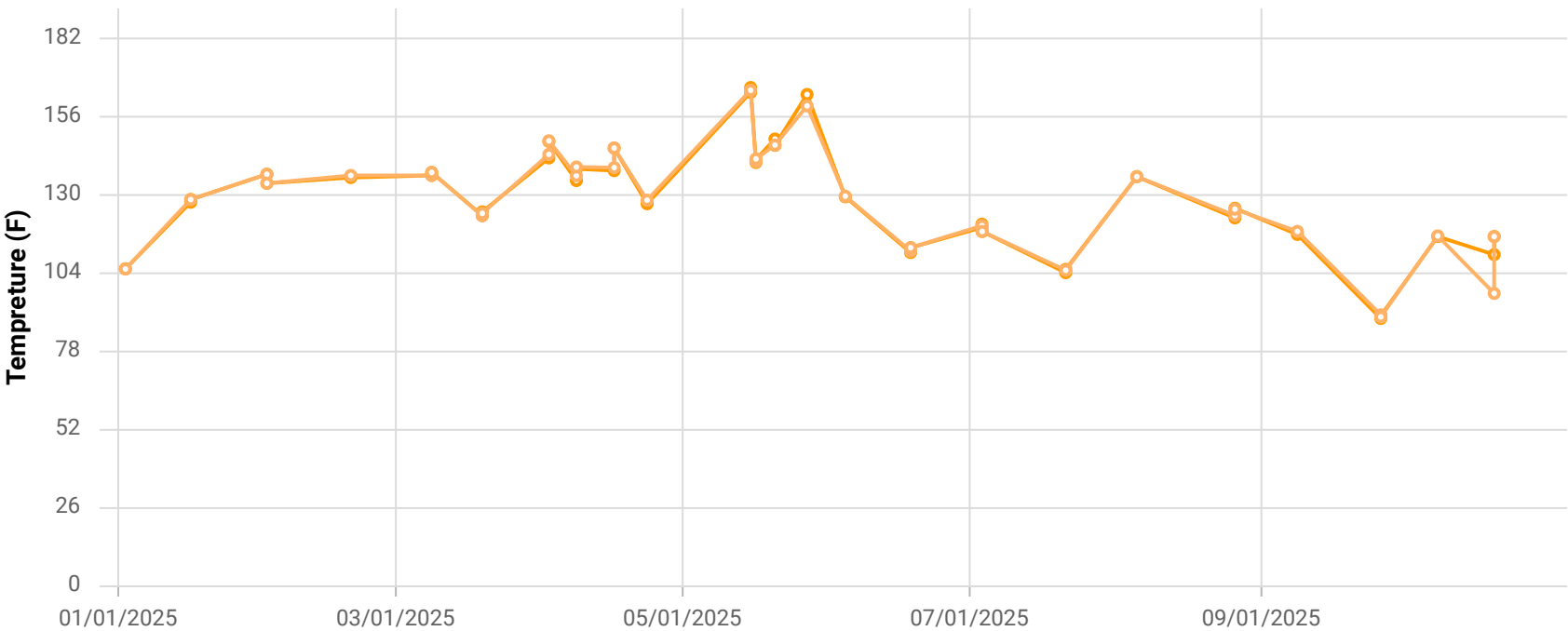
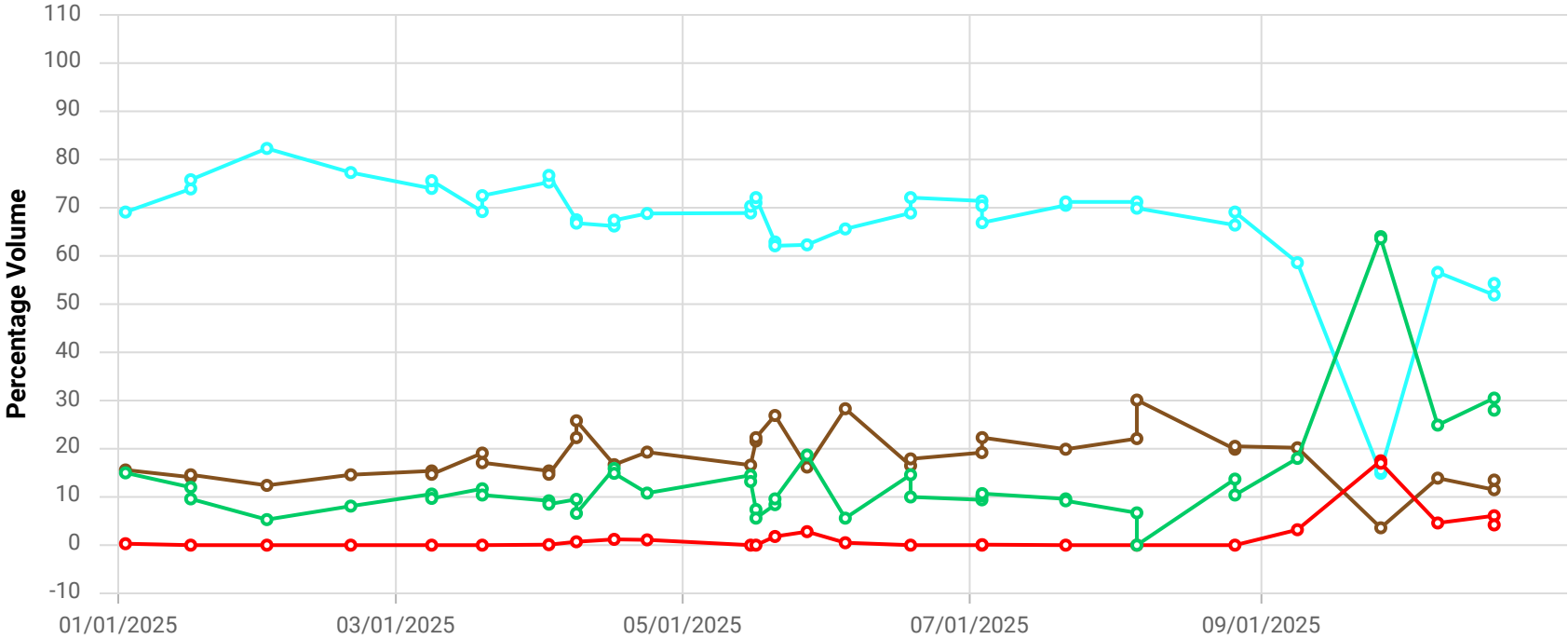
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

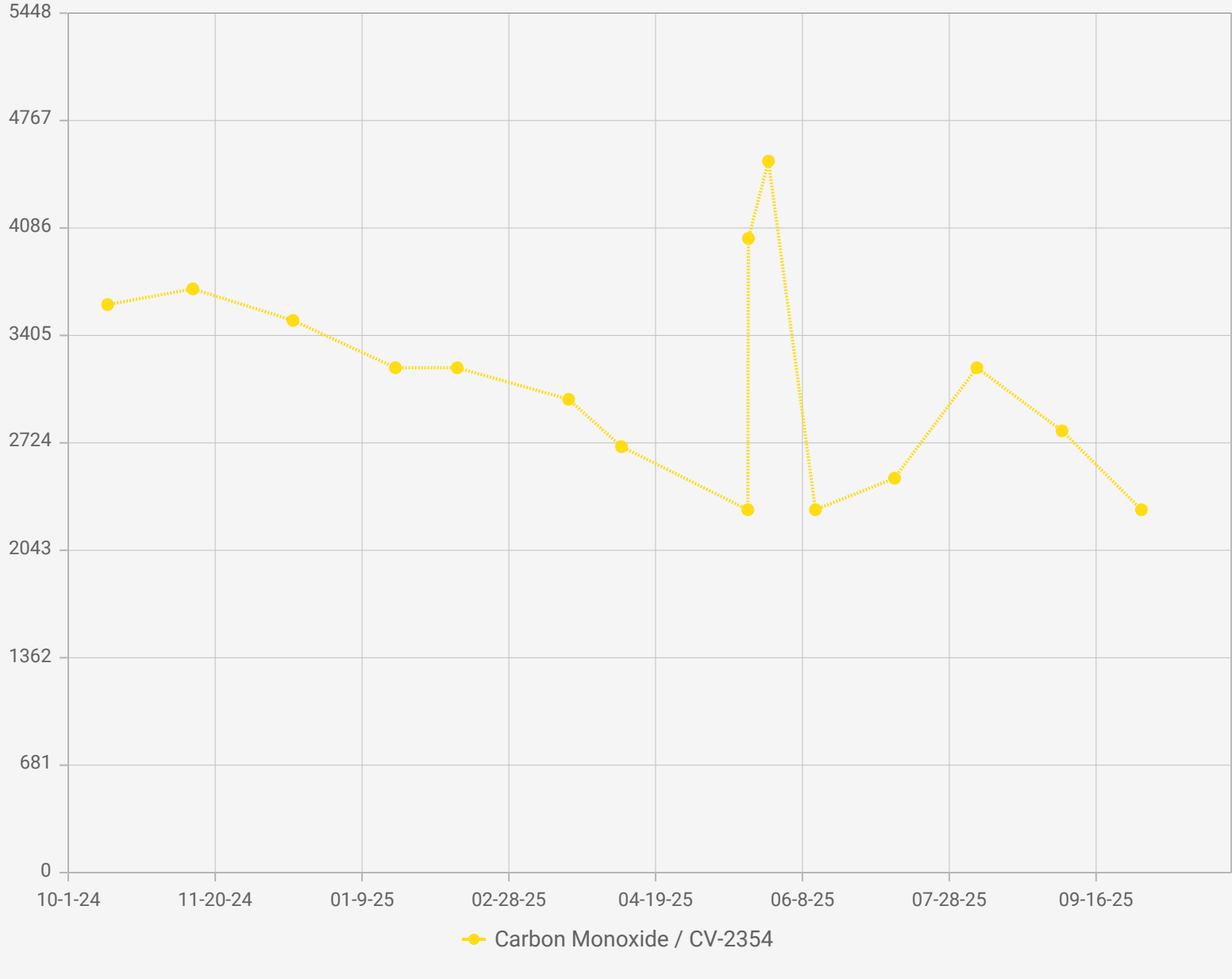
CHCV2354 / CV-2354

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

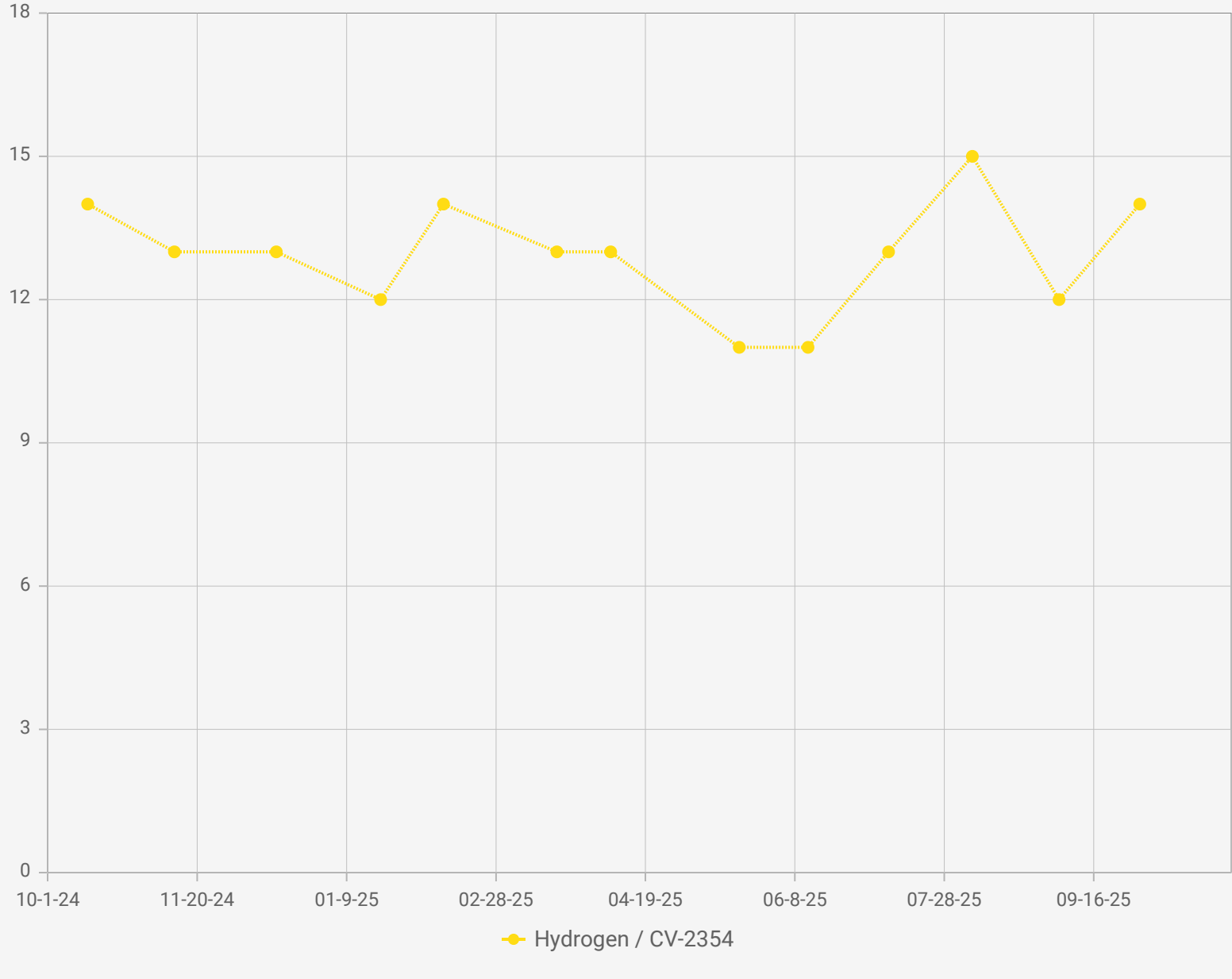
● CV-2354 / CV-2354

Parameter / Unit

■ Carbon Monoxide /

SCSeTools

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-2354 / CV-2354

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

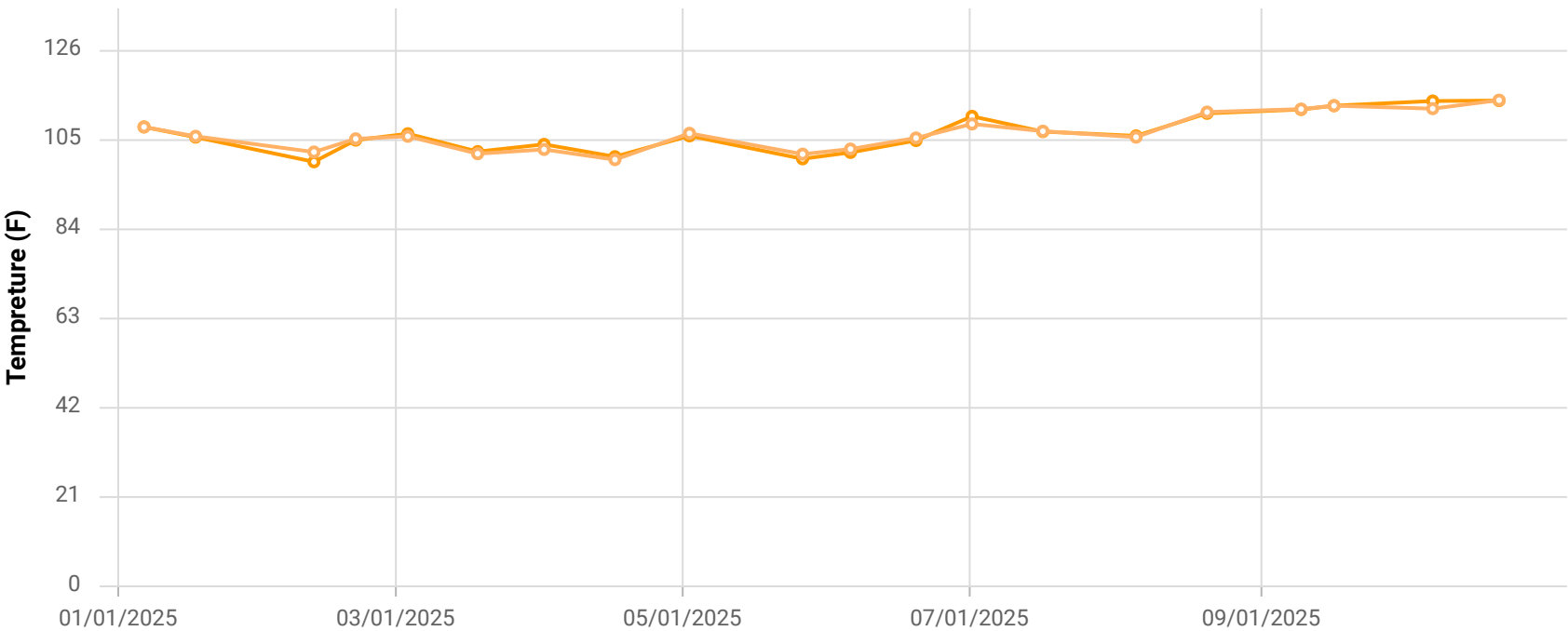
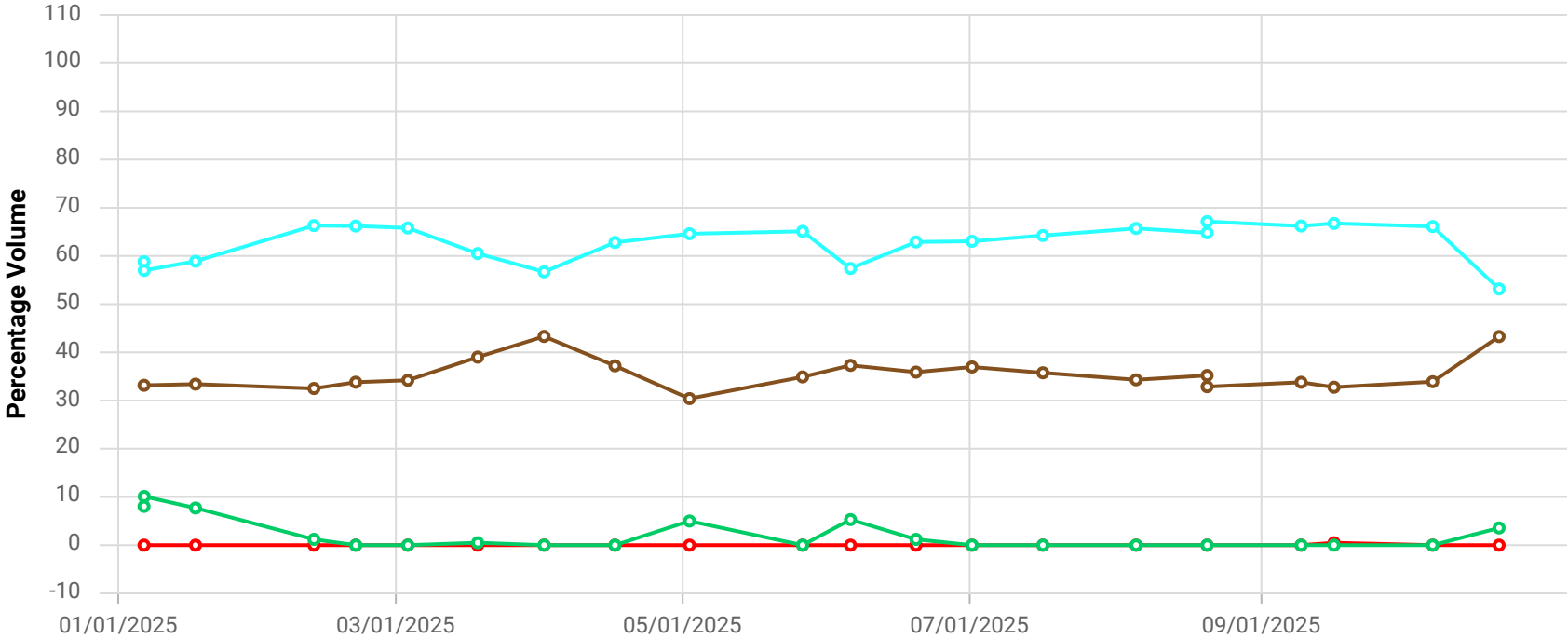
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

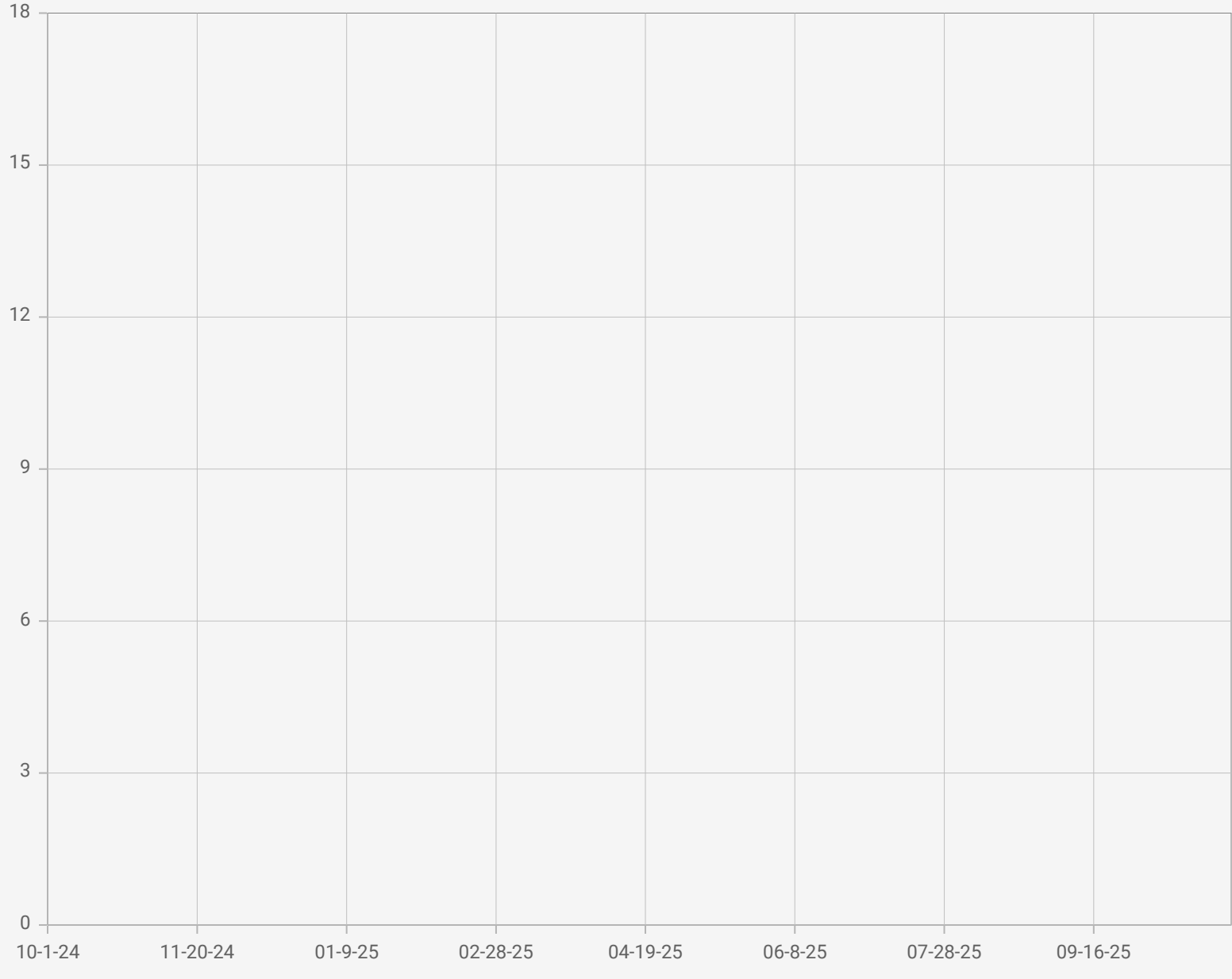
CCV24002 / CV-24002

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24002 / CV-24002

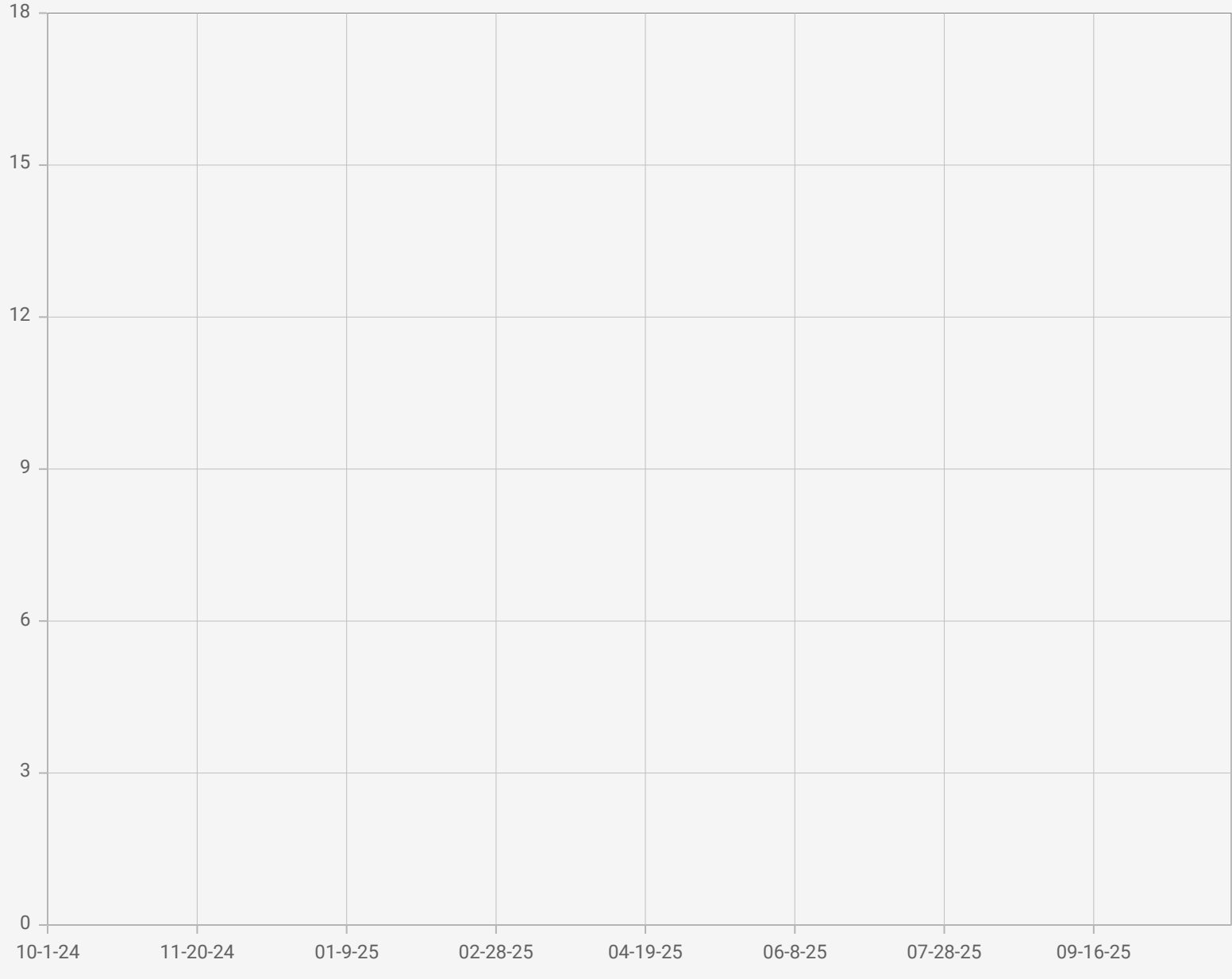
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24002 / CV-24002

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

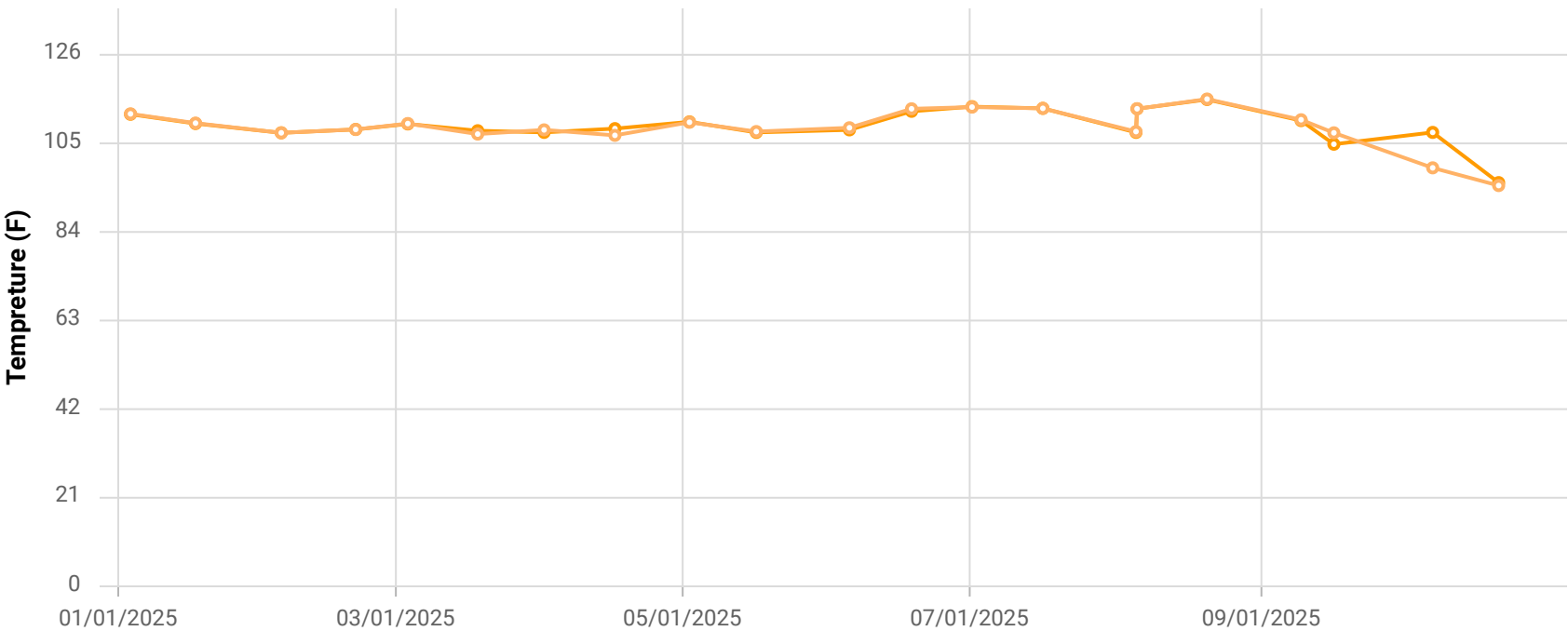
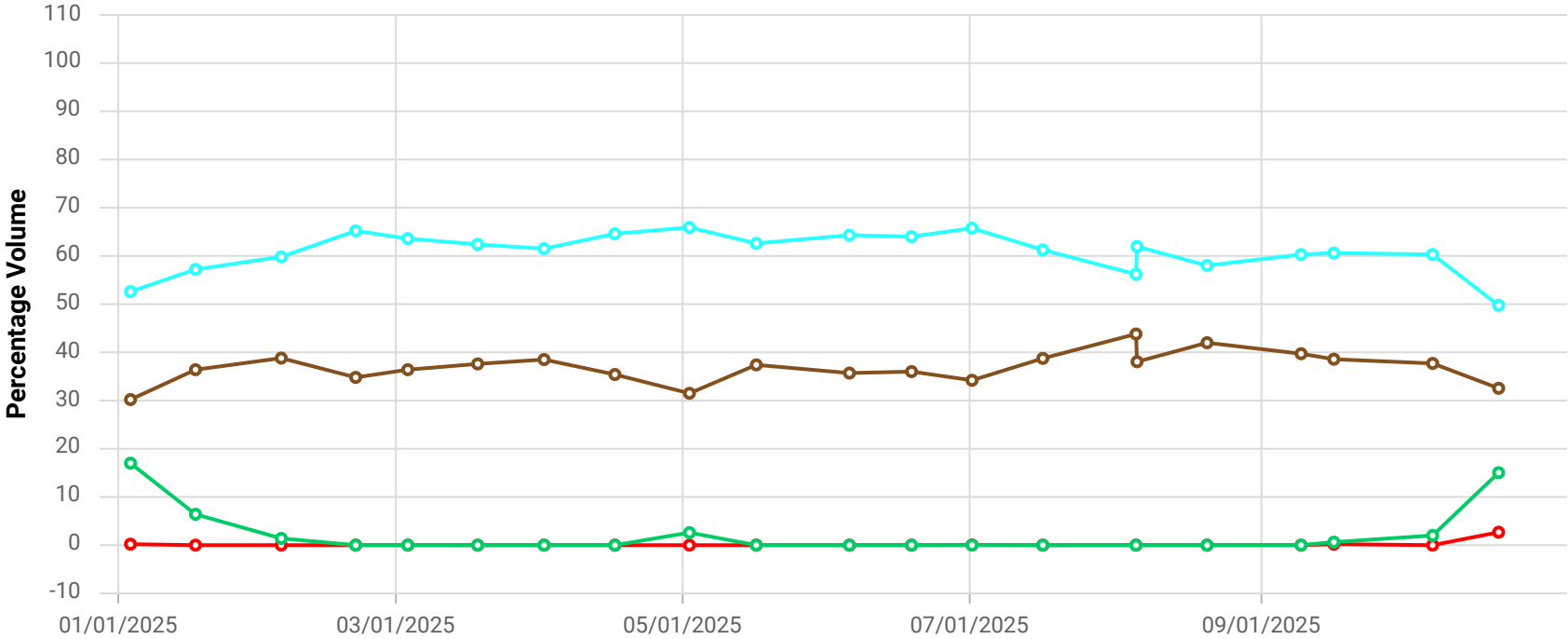
Chart generation date : 11/06/2025

Point ID / Name

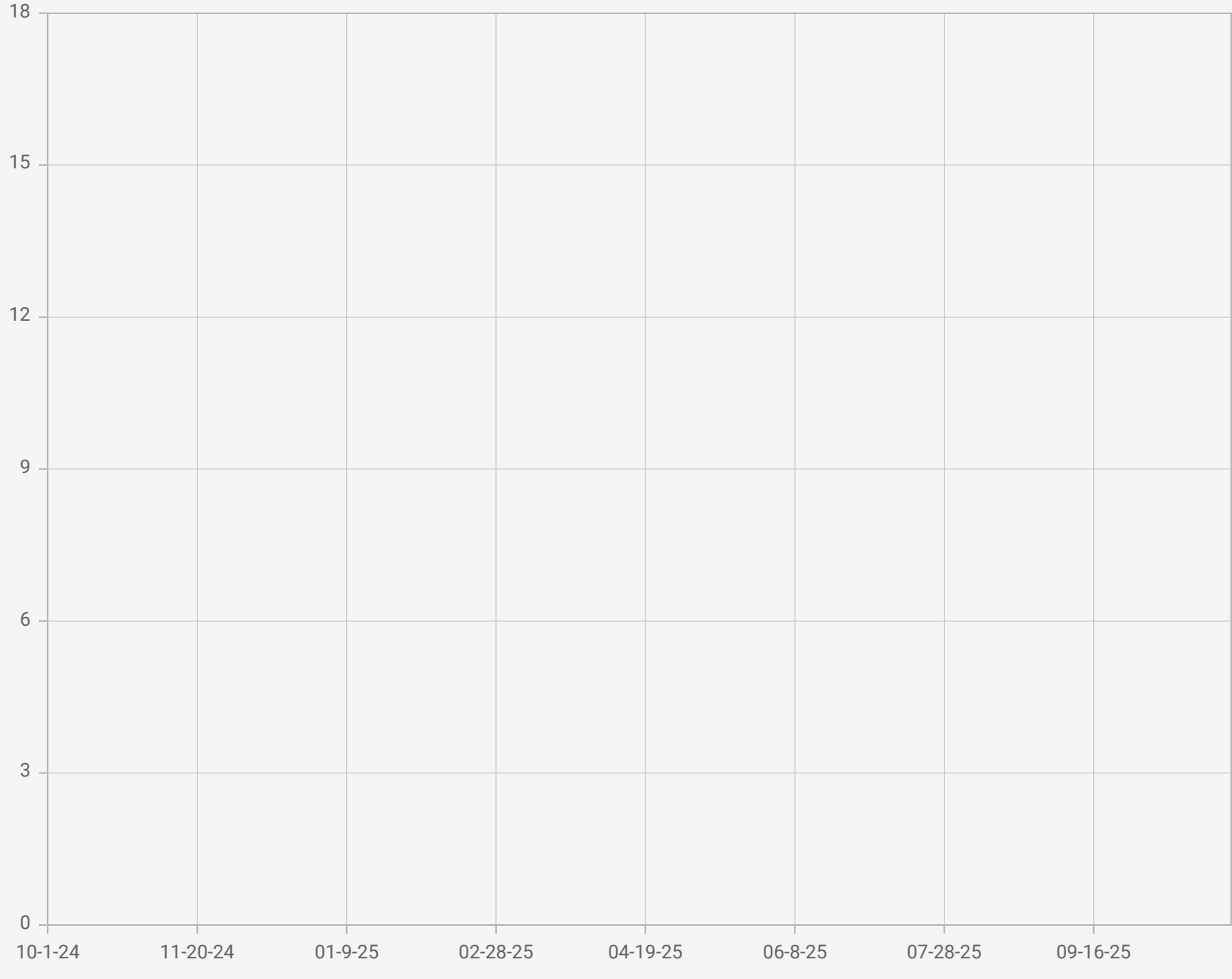
CCV24003 / CV-24003

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24003 / CV-24003

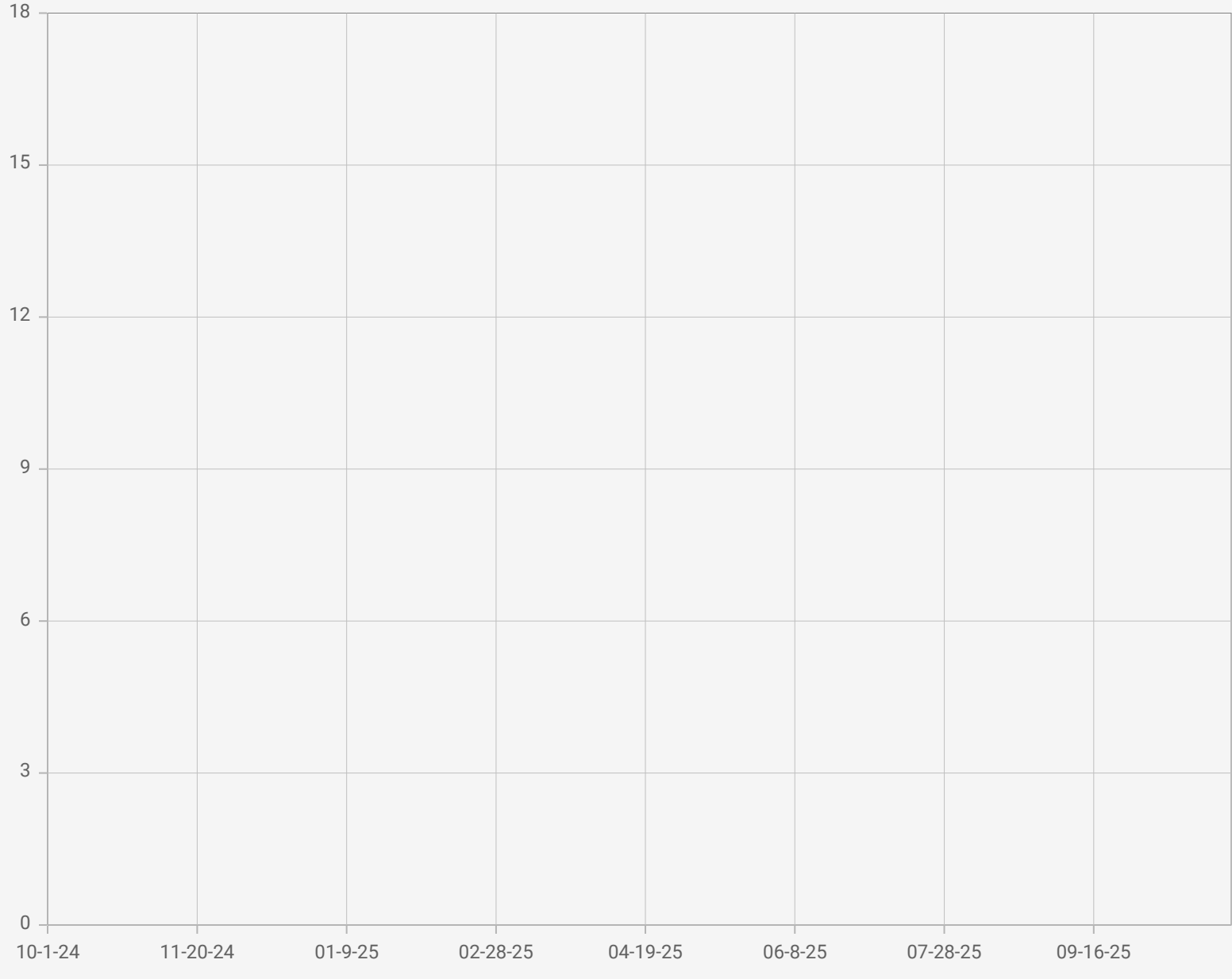
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24003 / CV-24003

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

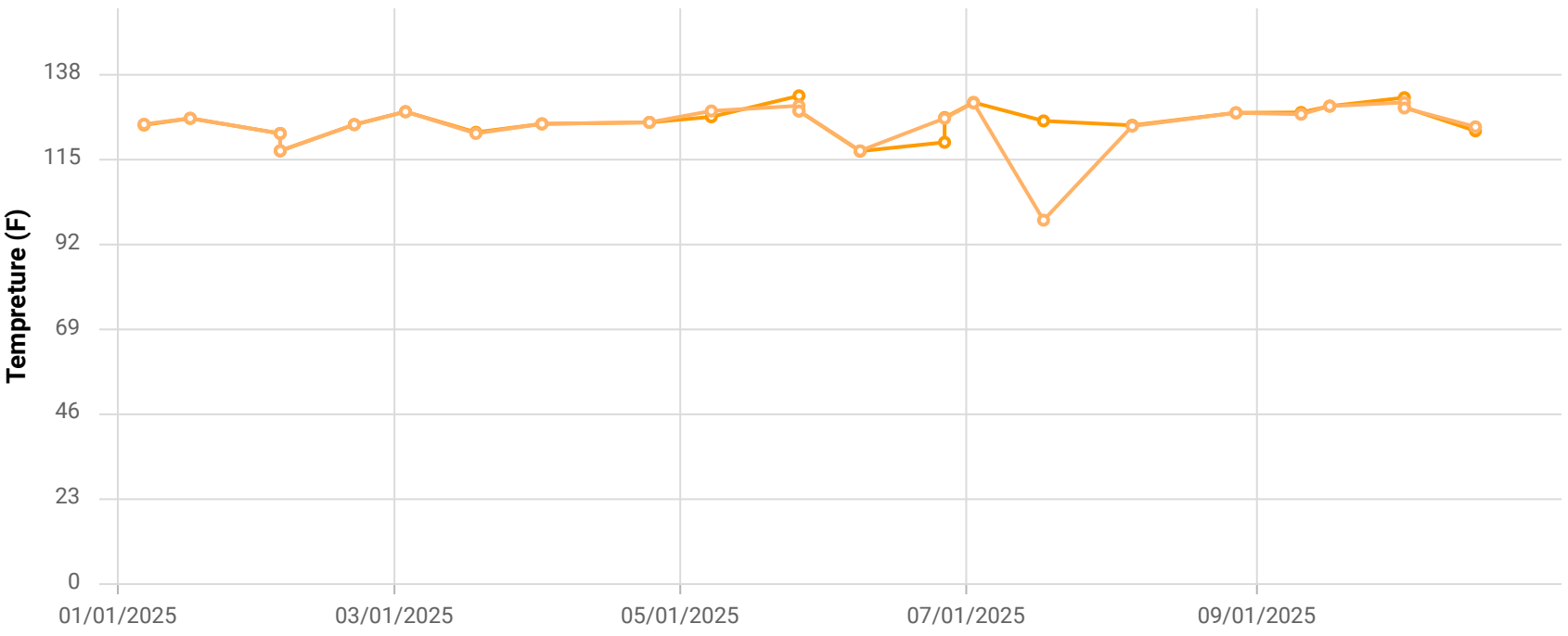
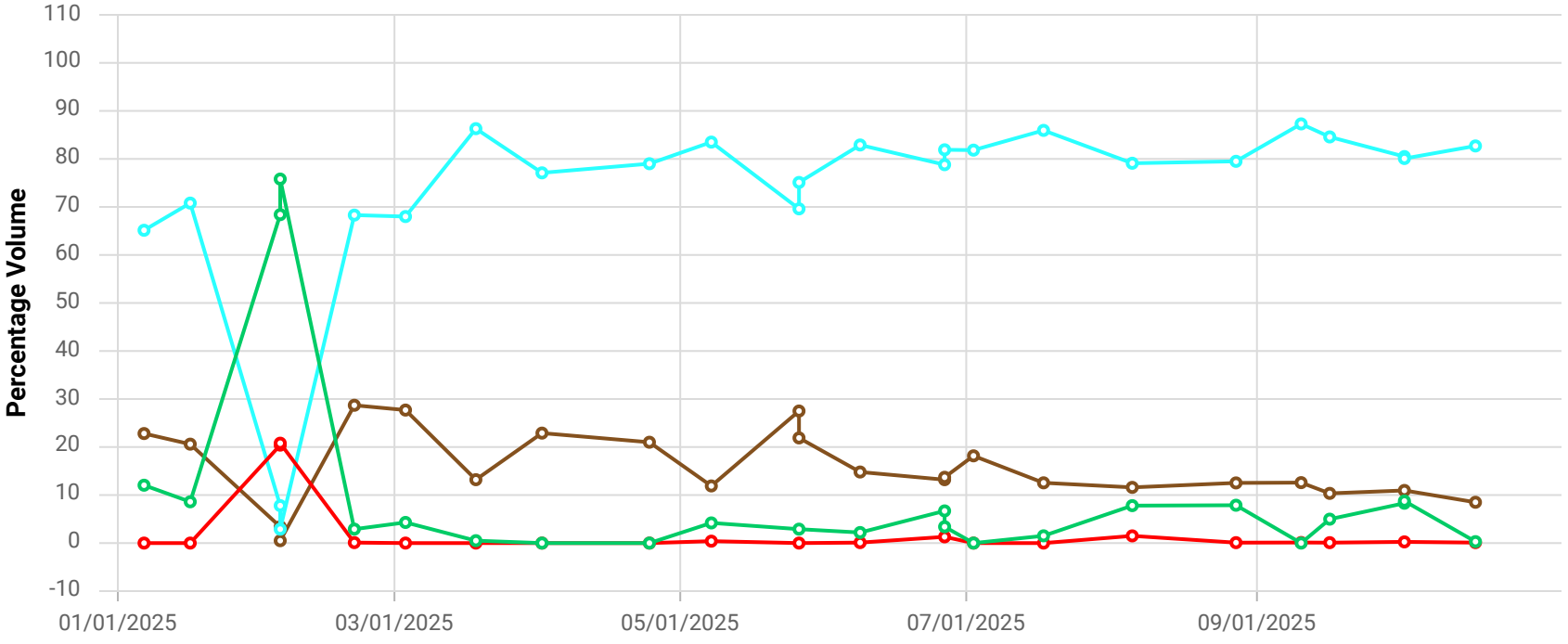
Chart generation date : 11/06/2025

Point ID / Name

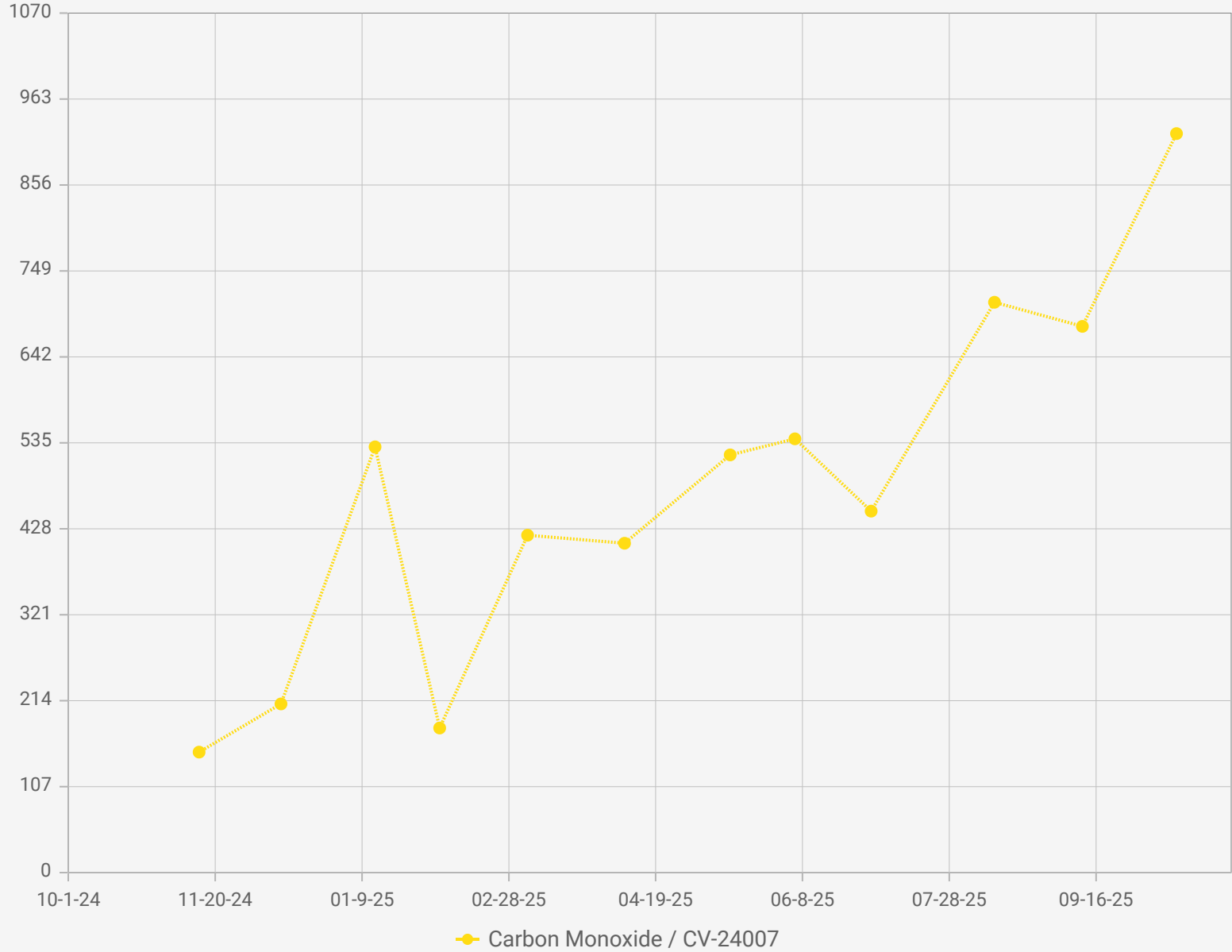
CCV24007 / CV-24007

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



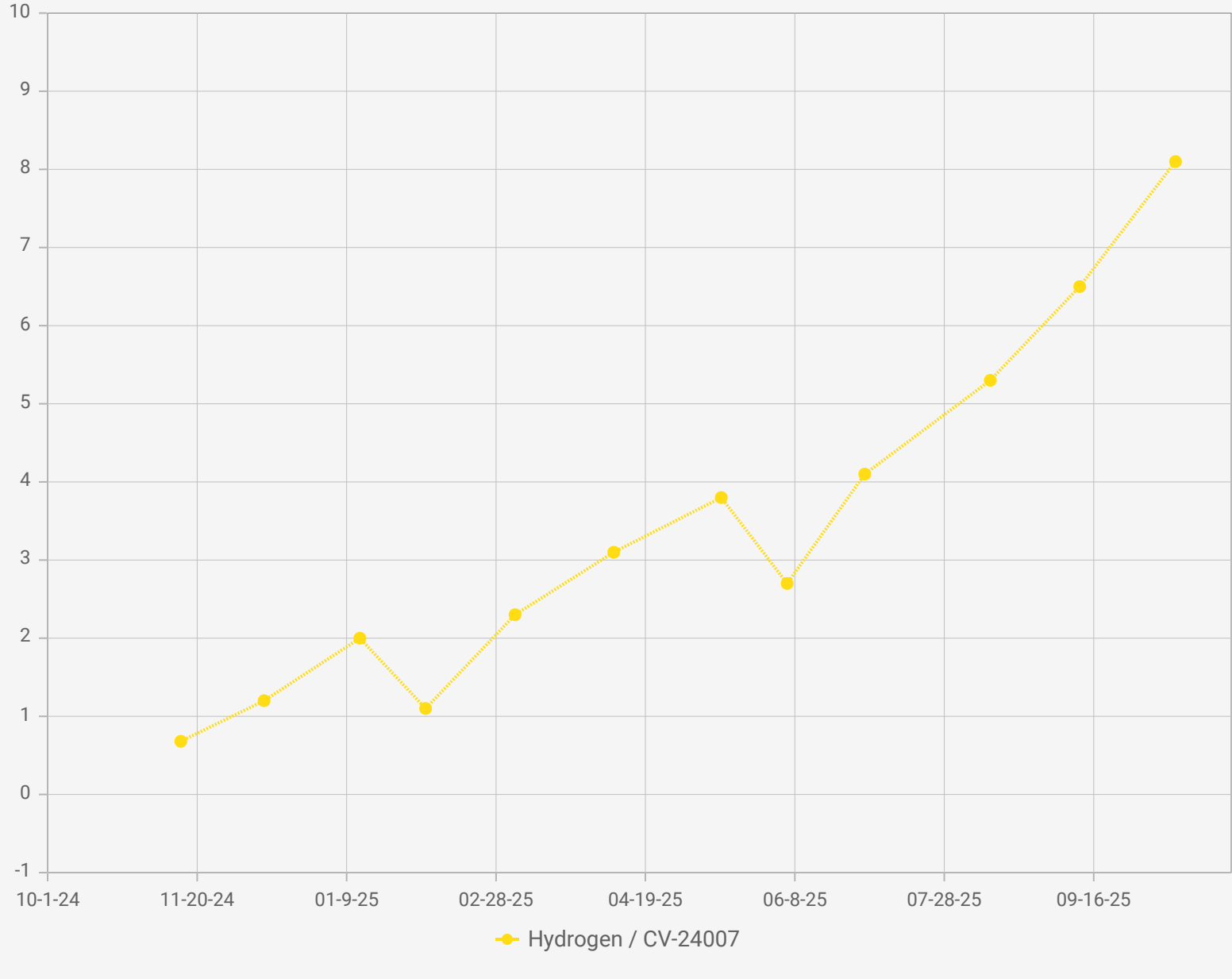
Point IDs / Names

- CV-24007 / CV-24007

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24007 / CV-24007

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

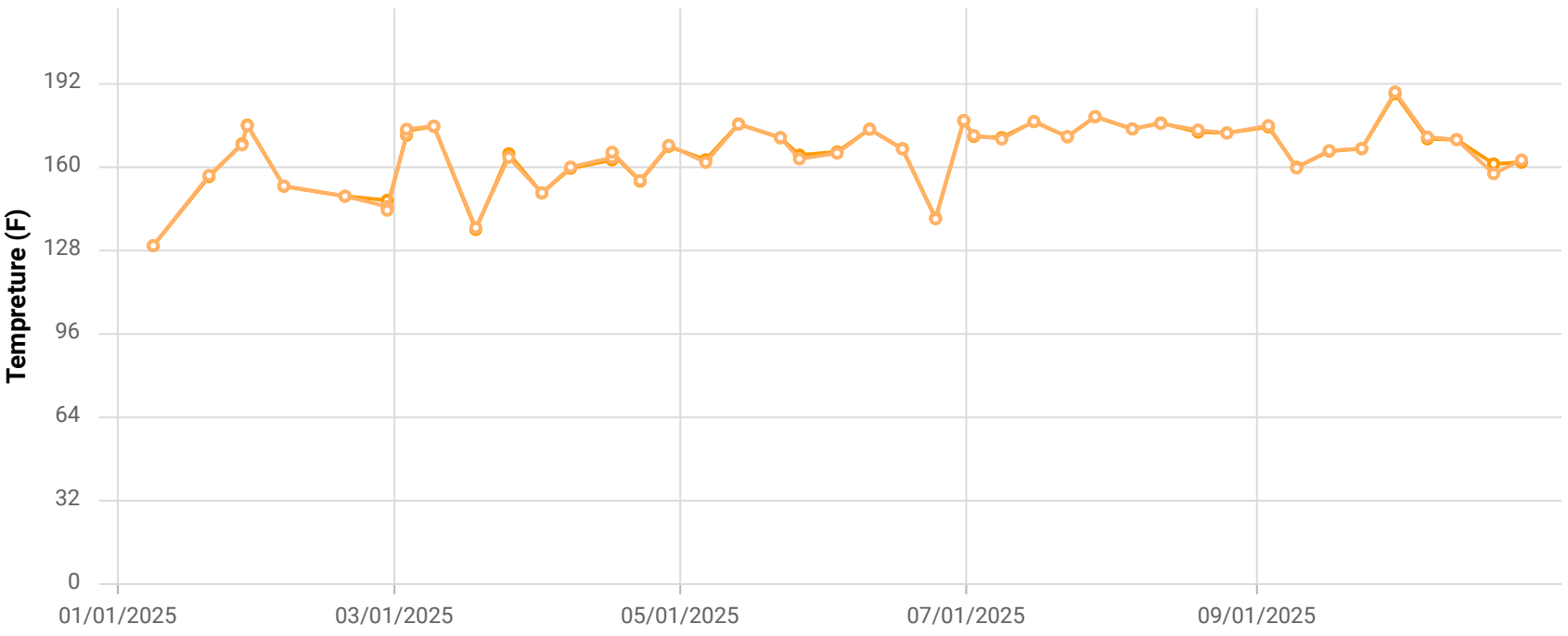
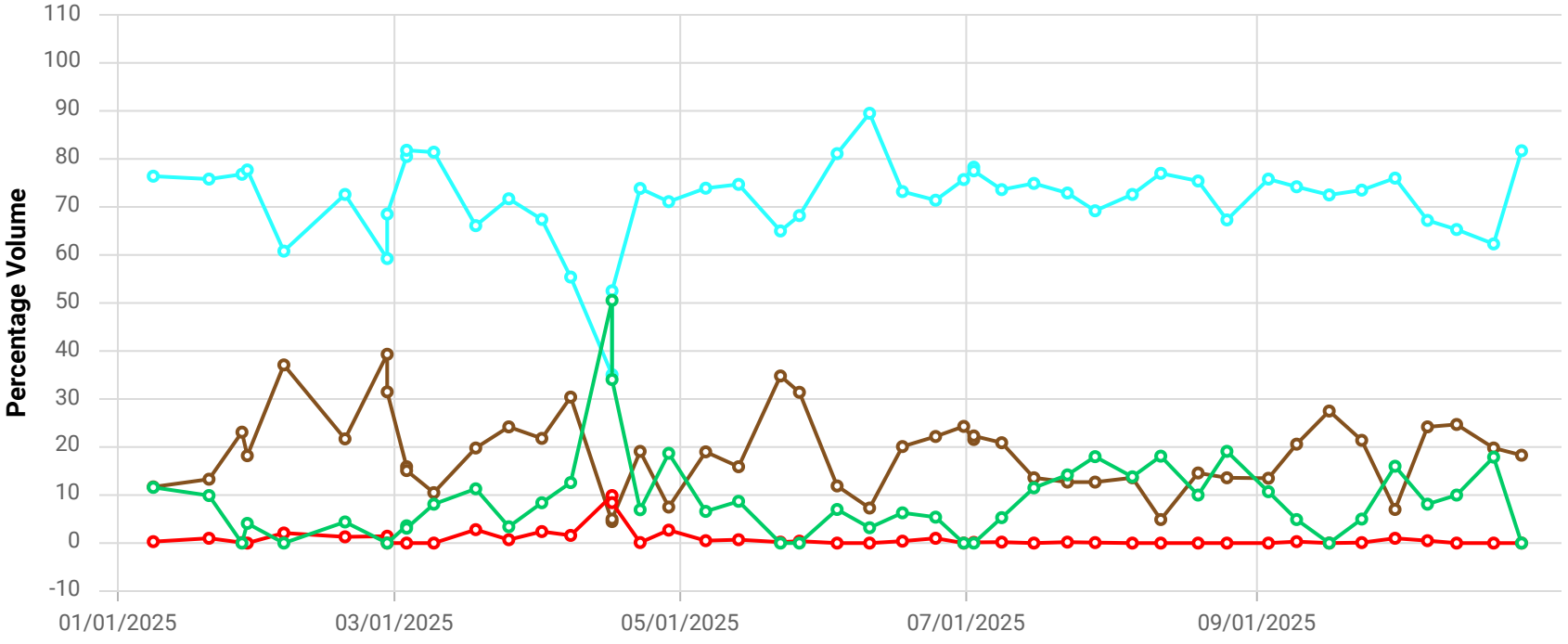
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

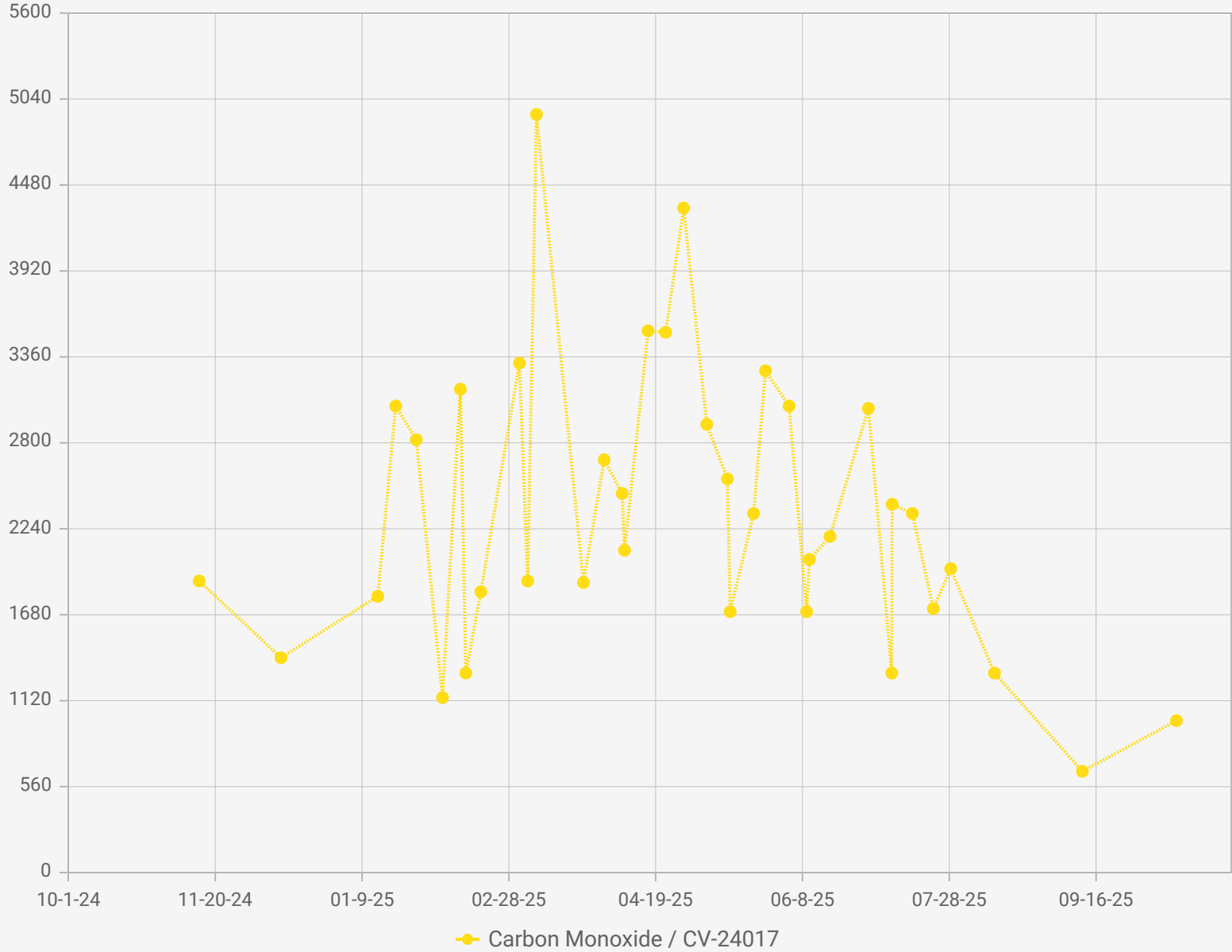
CCV24017 / CV-24017

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



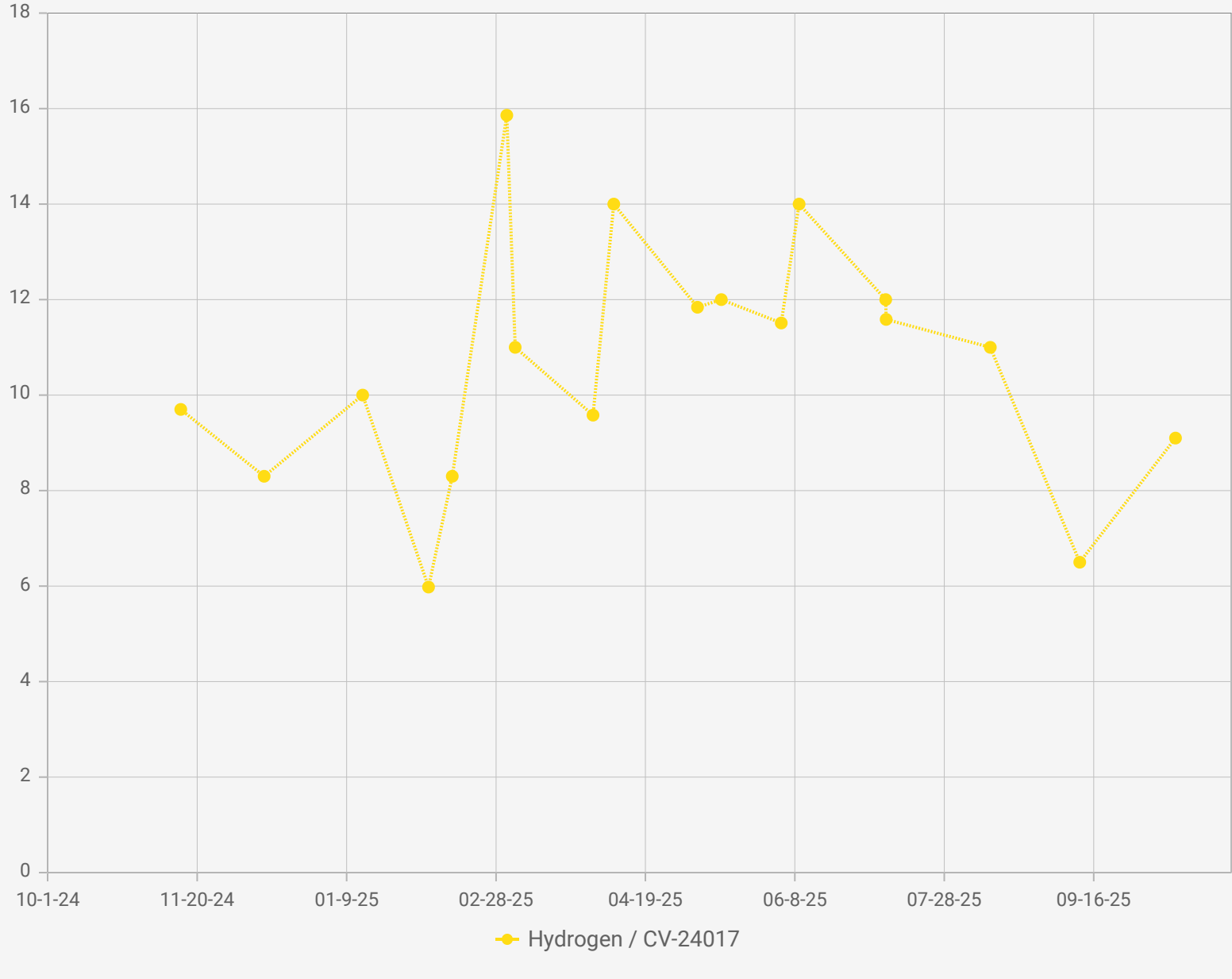
Point IDs / Names

- CV-24017 / CV-24017

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24017 / CV-24017

Parameter / Unit

- Hydrogen / % v/v

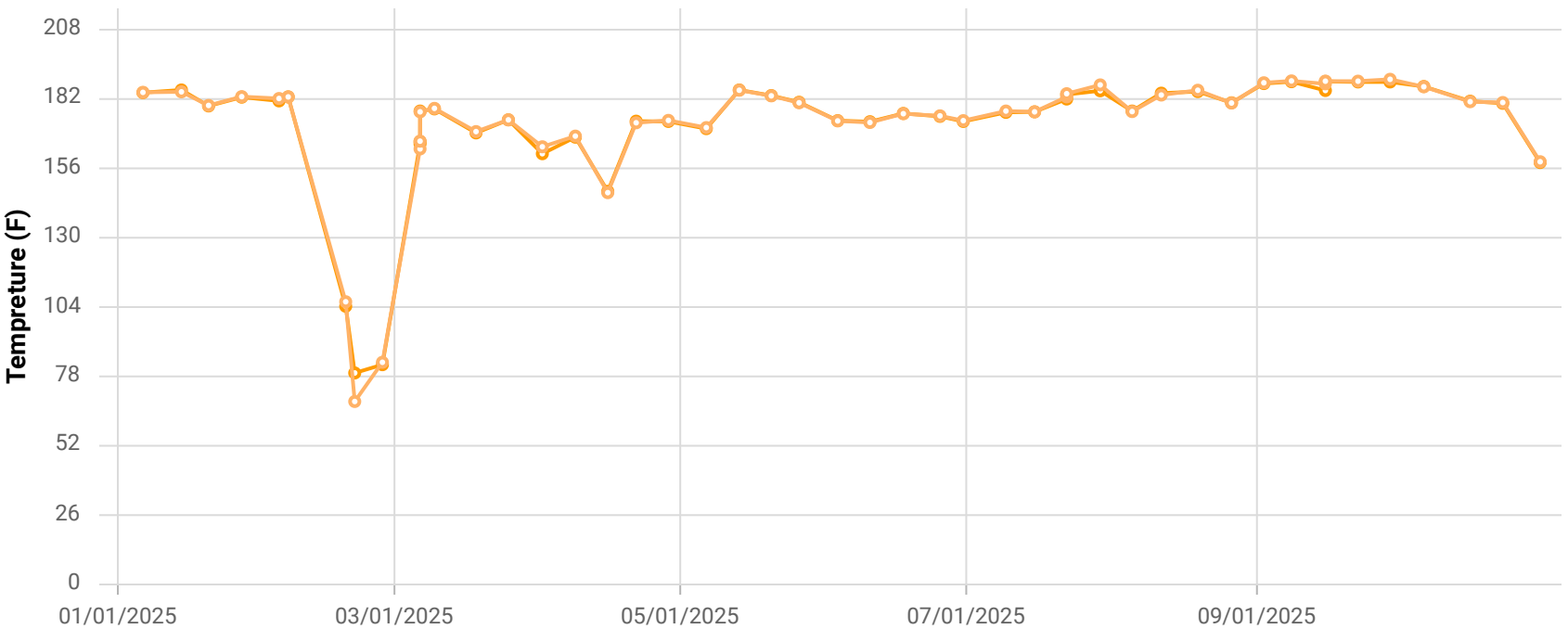
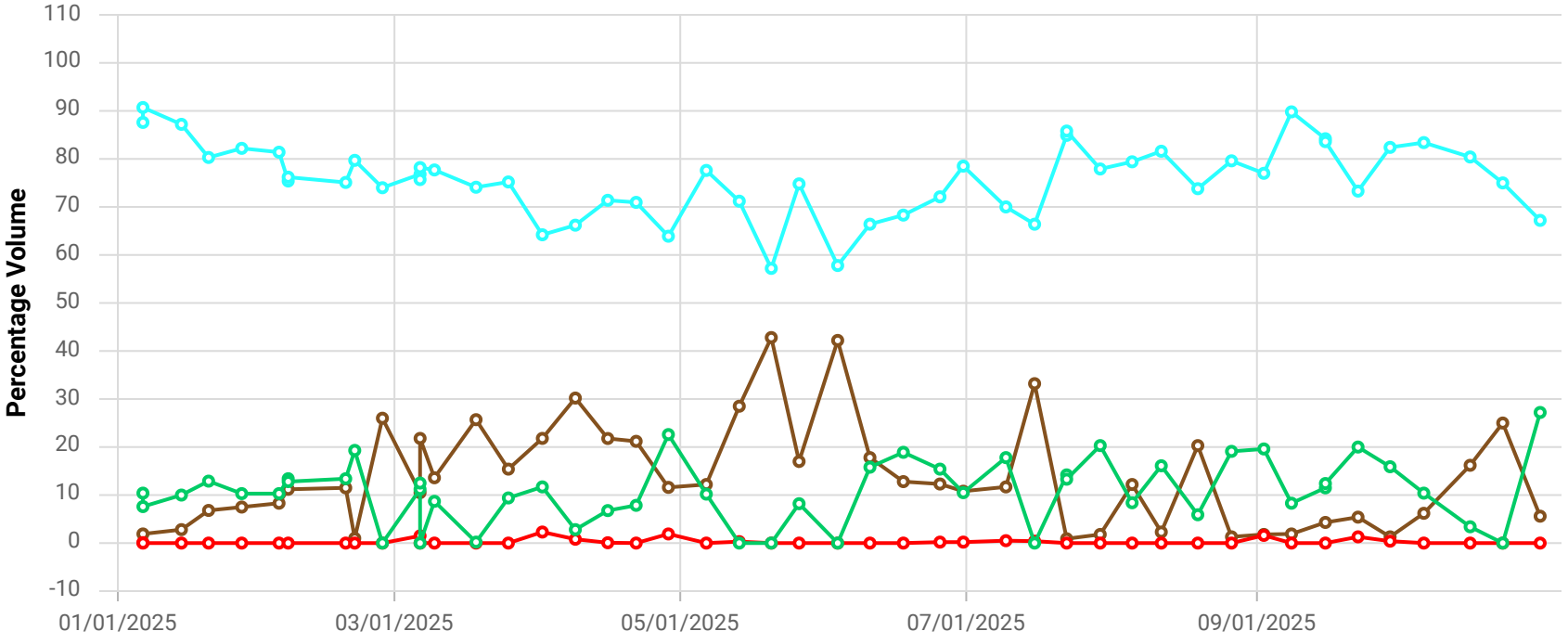
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

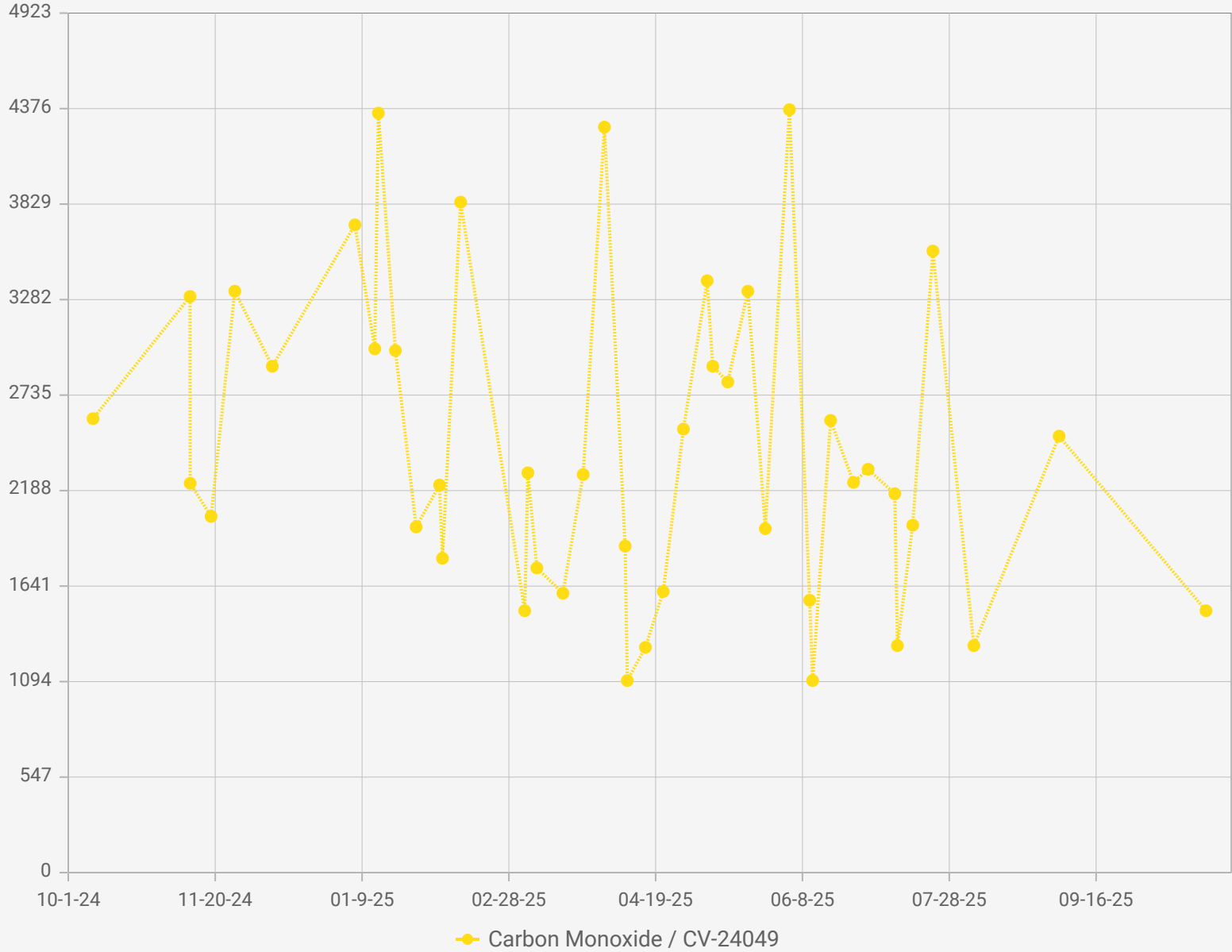
CCV24049 / CV-24049

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



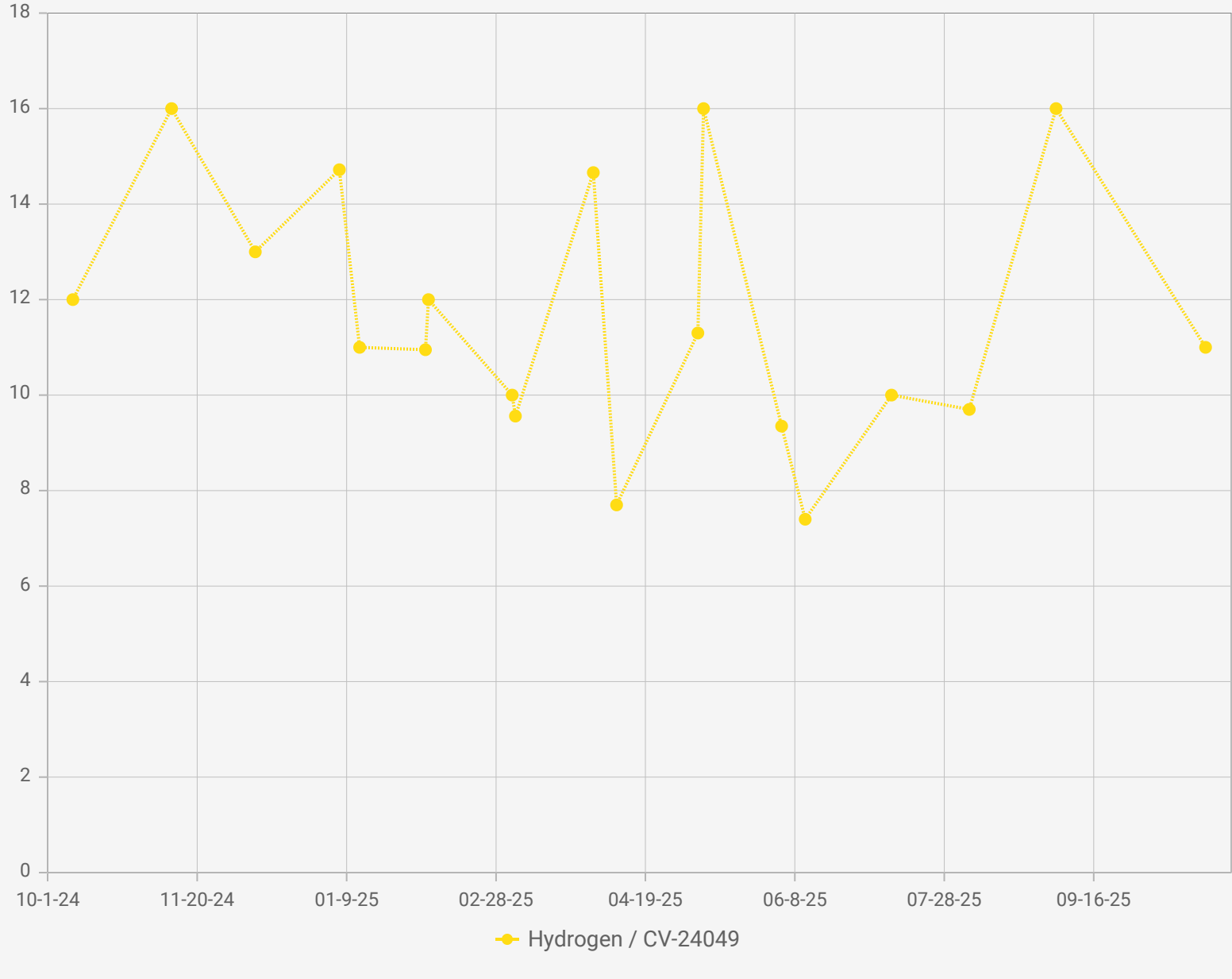
Point IDs / Names

- CV-24049 / CV-24049

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

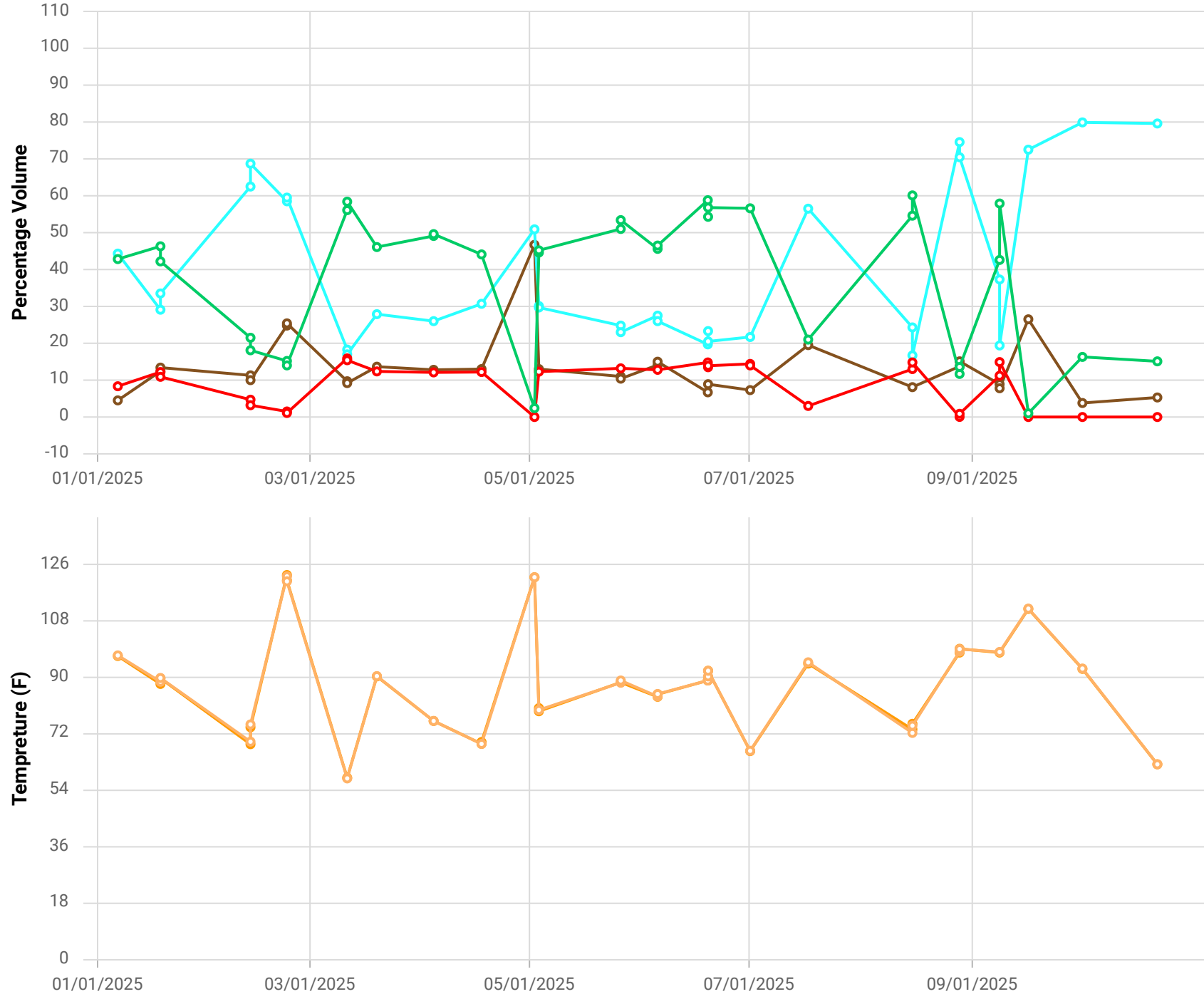
● CV-24049 / CV-24049

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



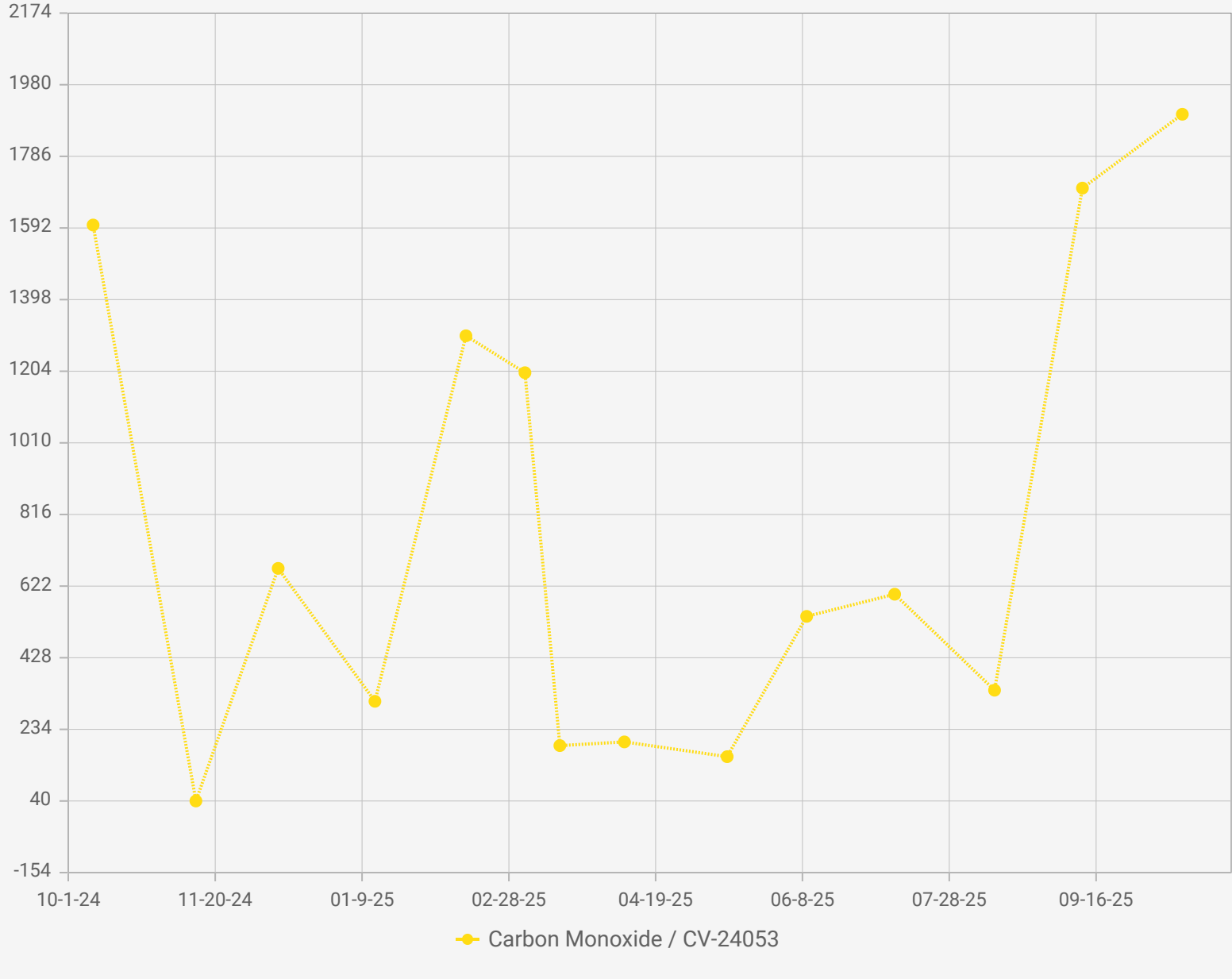
Point ID / Name

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



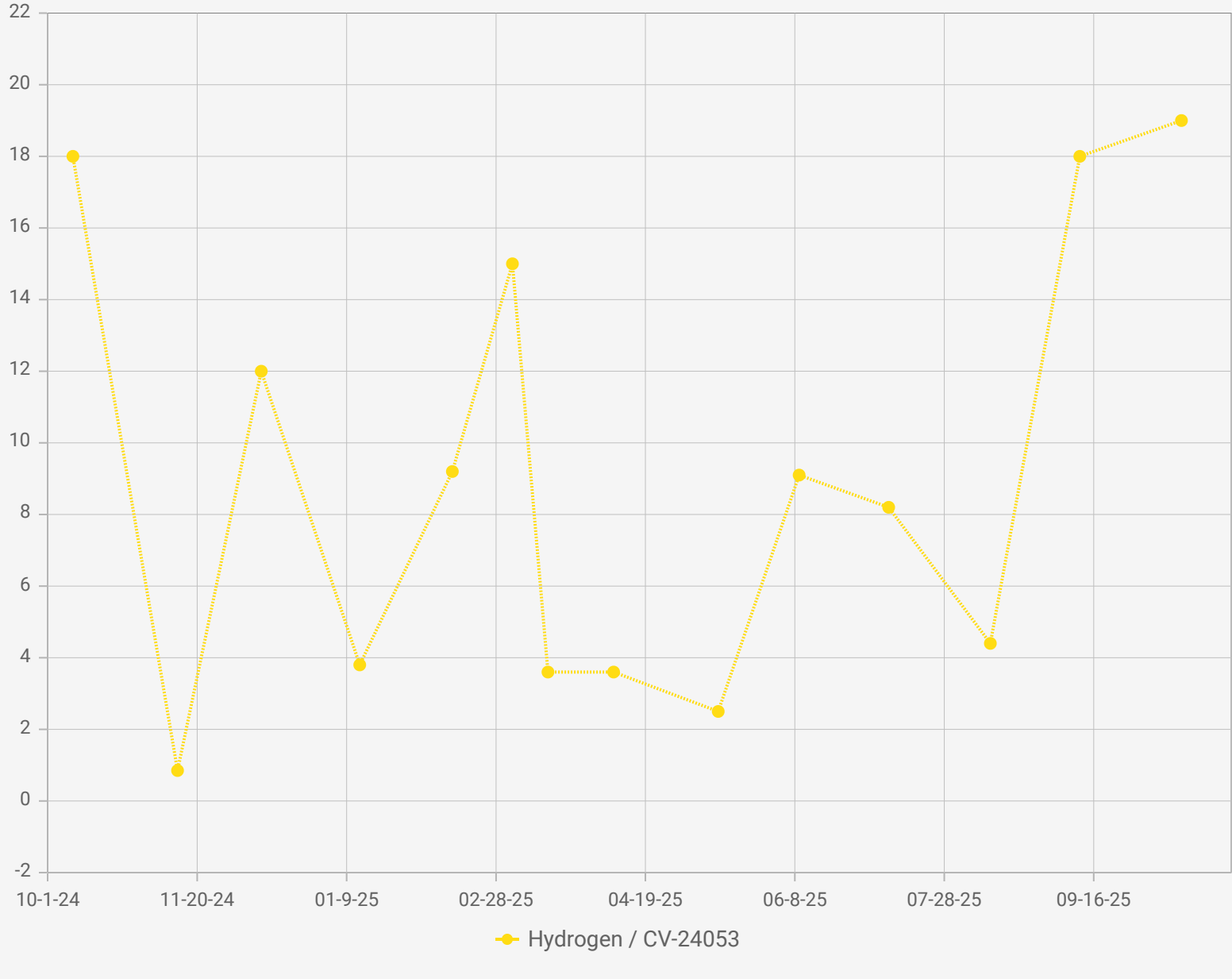
Point IDs / Names

- CV-24053 / CV-24053

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24053 / CV-24053

Parameter / Unit

- Hydrogen / % v/v

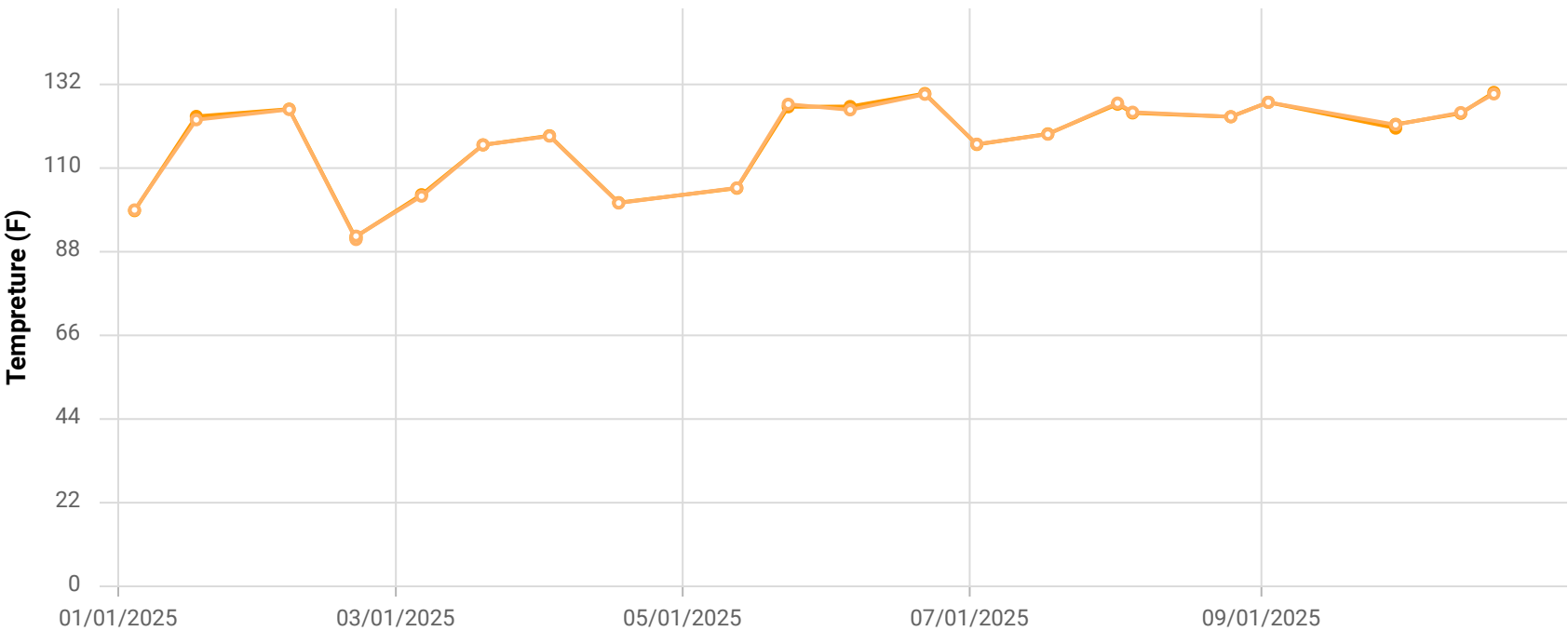
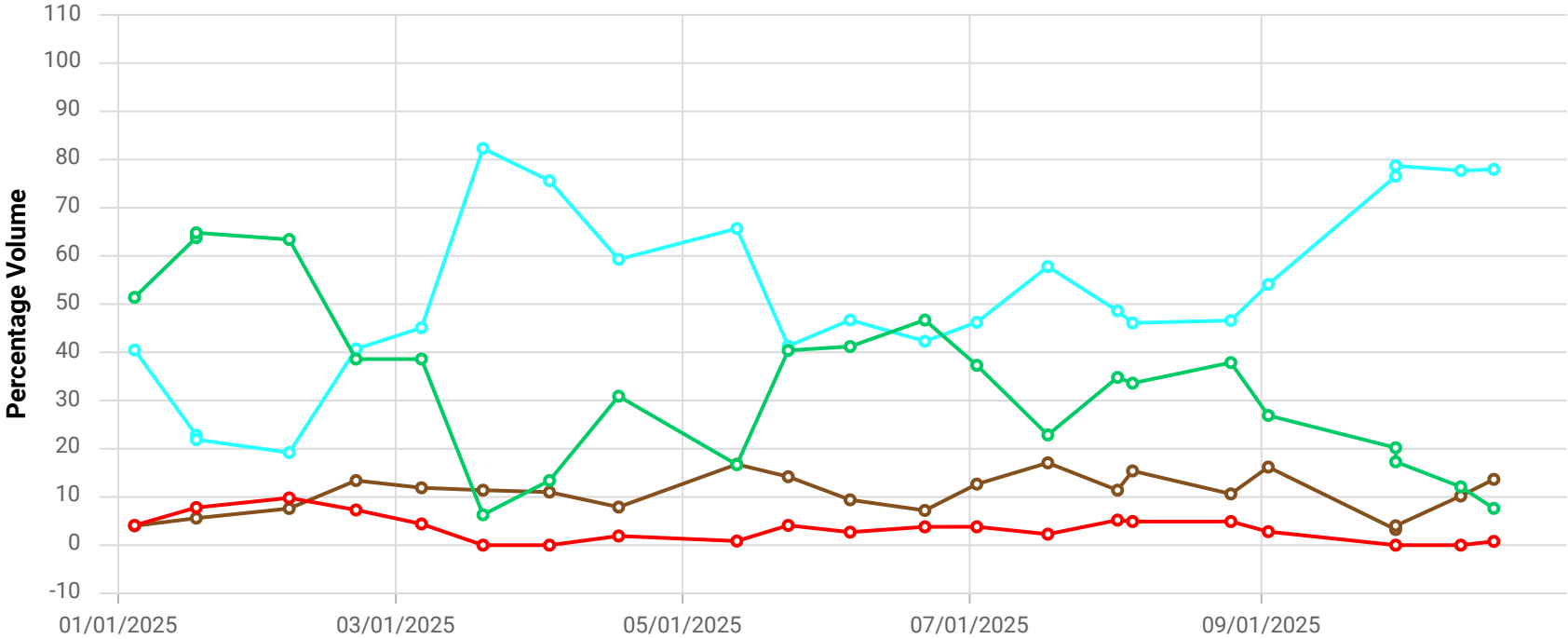
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

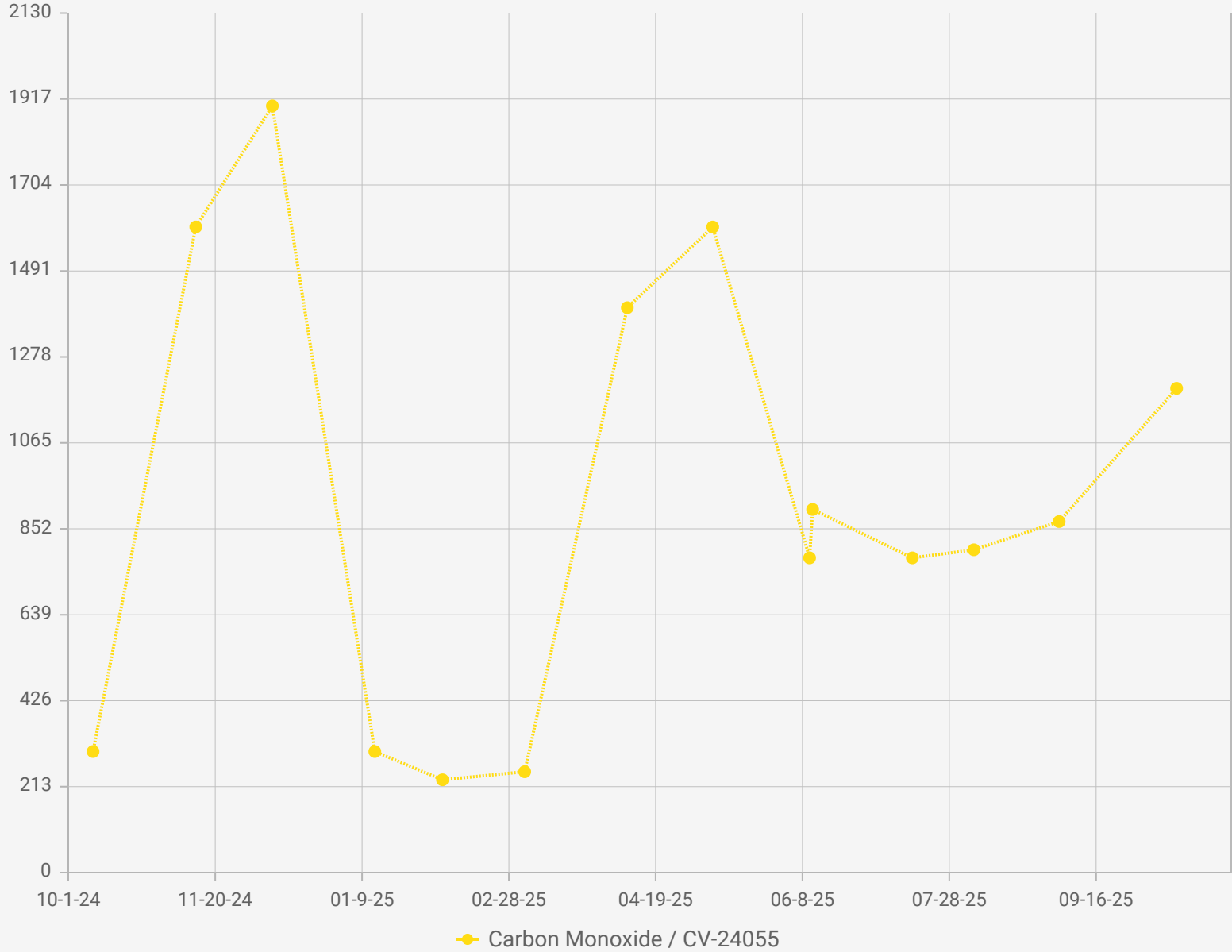
CCV24055 / CV-24055

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



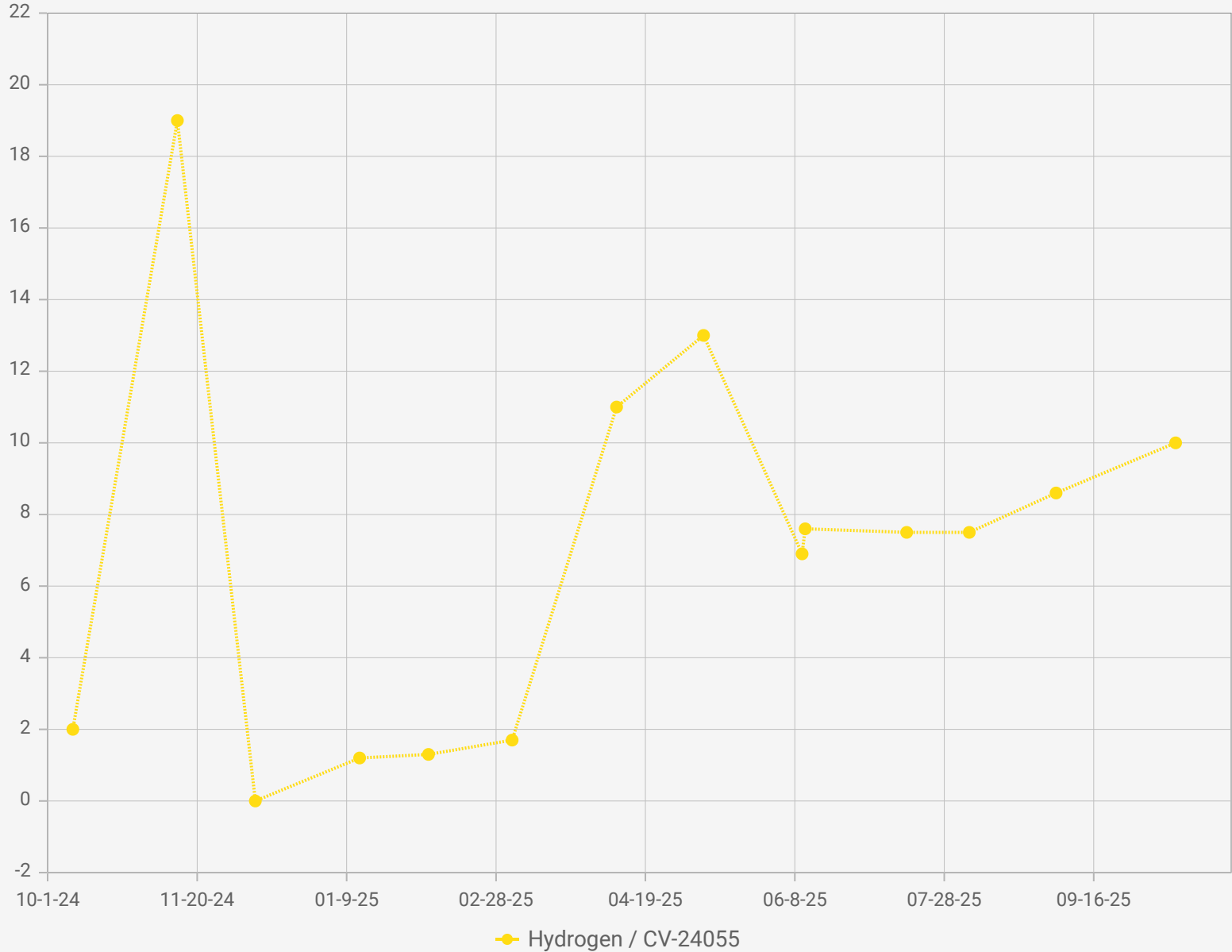
Point IDs / Names

- CV-24055 / CV-24055

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24055 / CV-24055

Parameter / Unit

- Hydrogen / % v/v

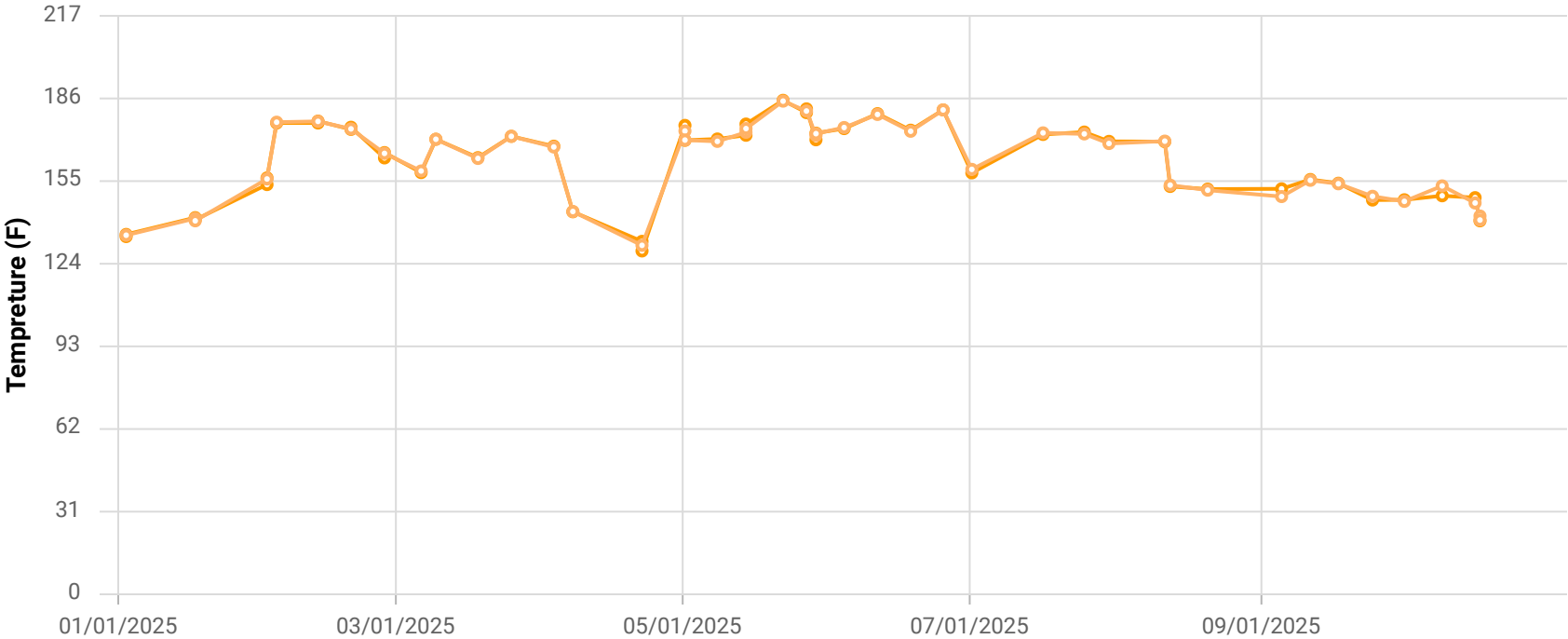
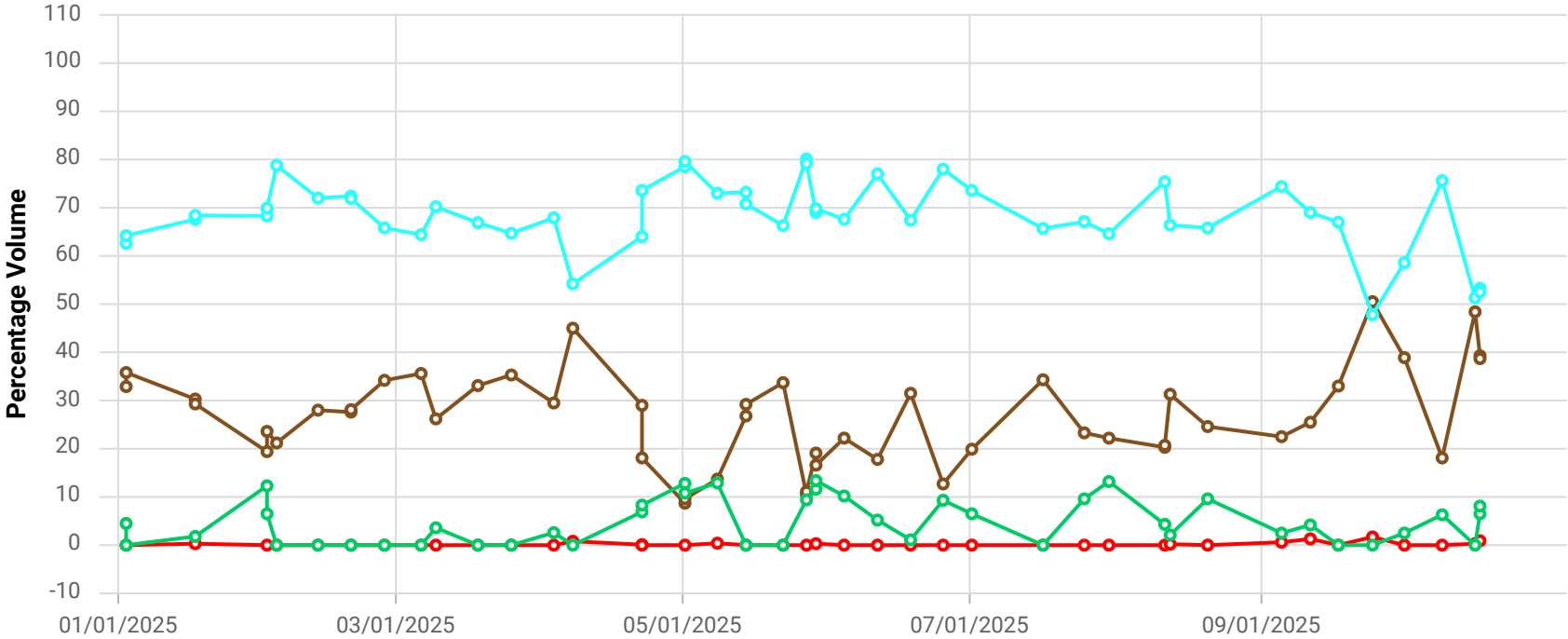
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

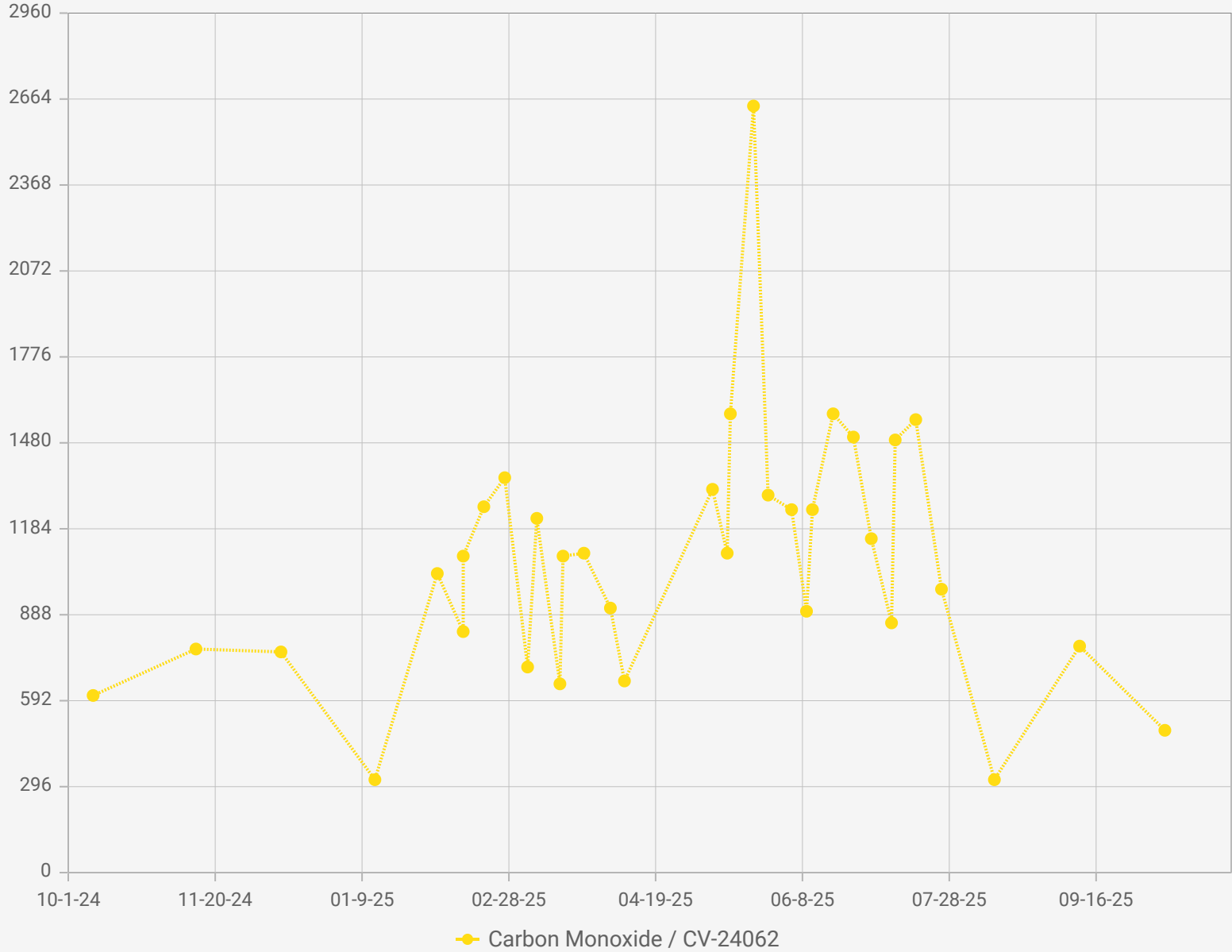
CCV24062 / CV-24062

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



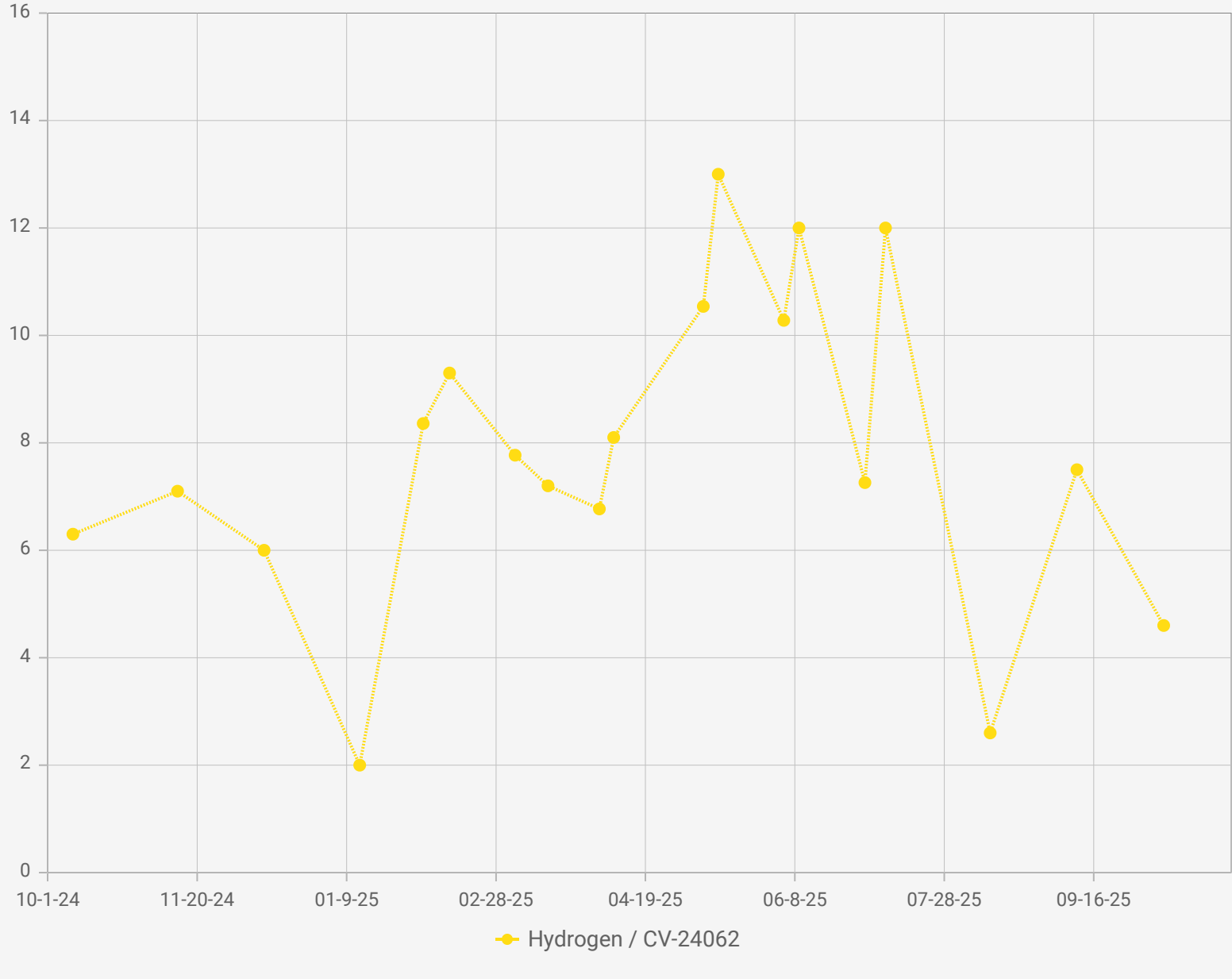
Point IDs / Names

- CV-24062 / CV-24062

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24062 / CV-24062

Parameter / Unit

- Hydrogen / % v/v

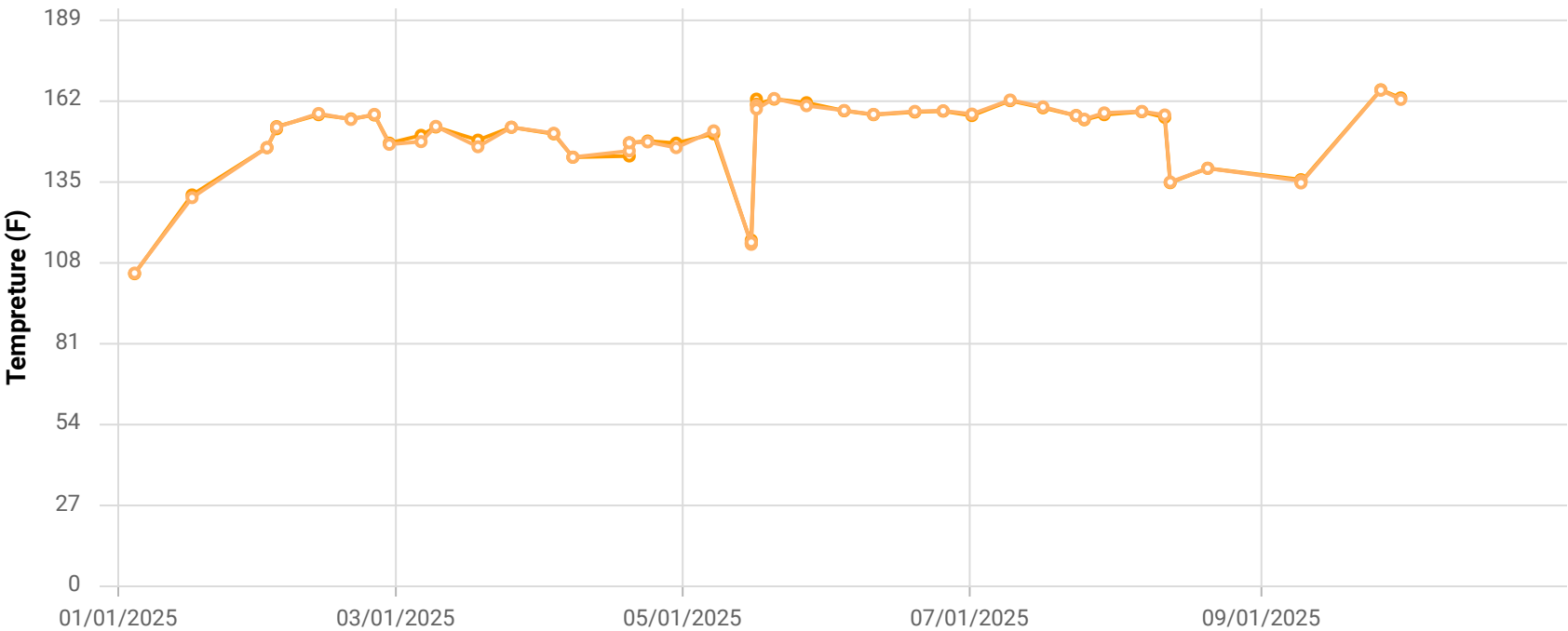
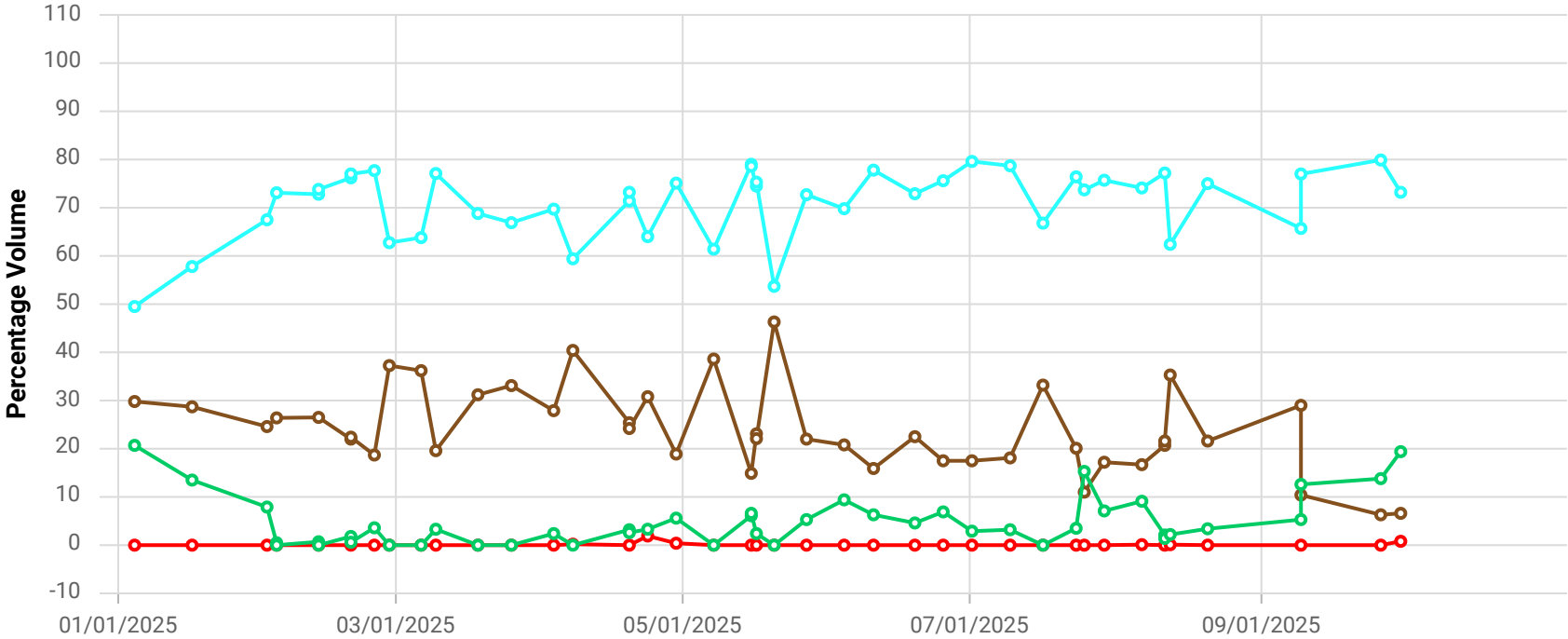
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

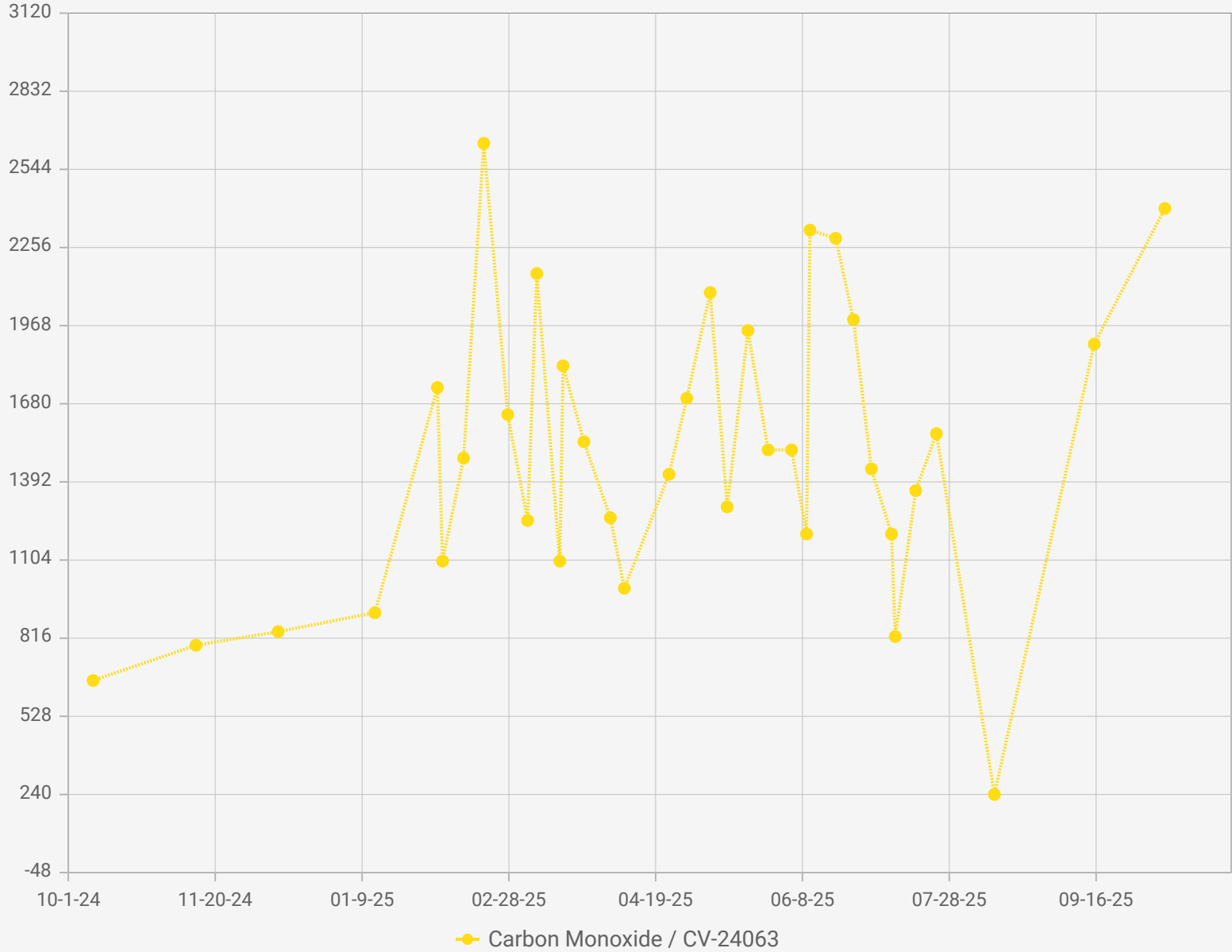
CCV24063 / CV-24063

Parameter / Unit

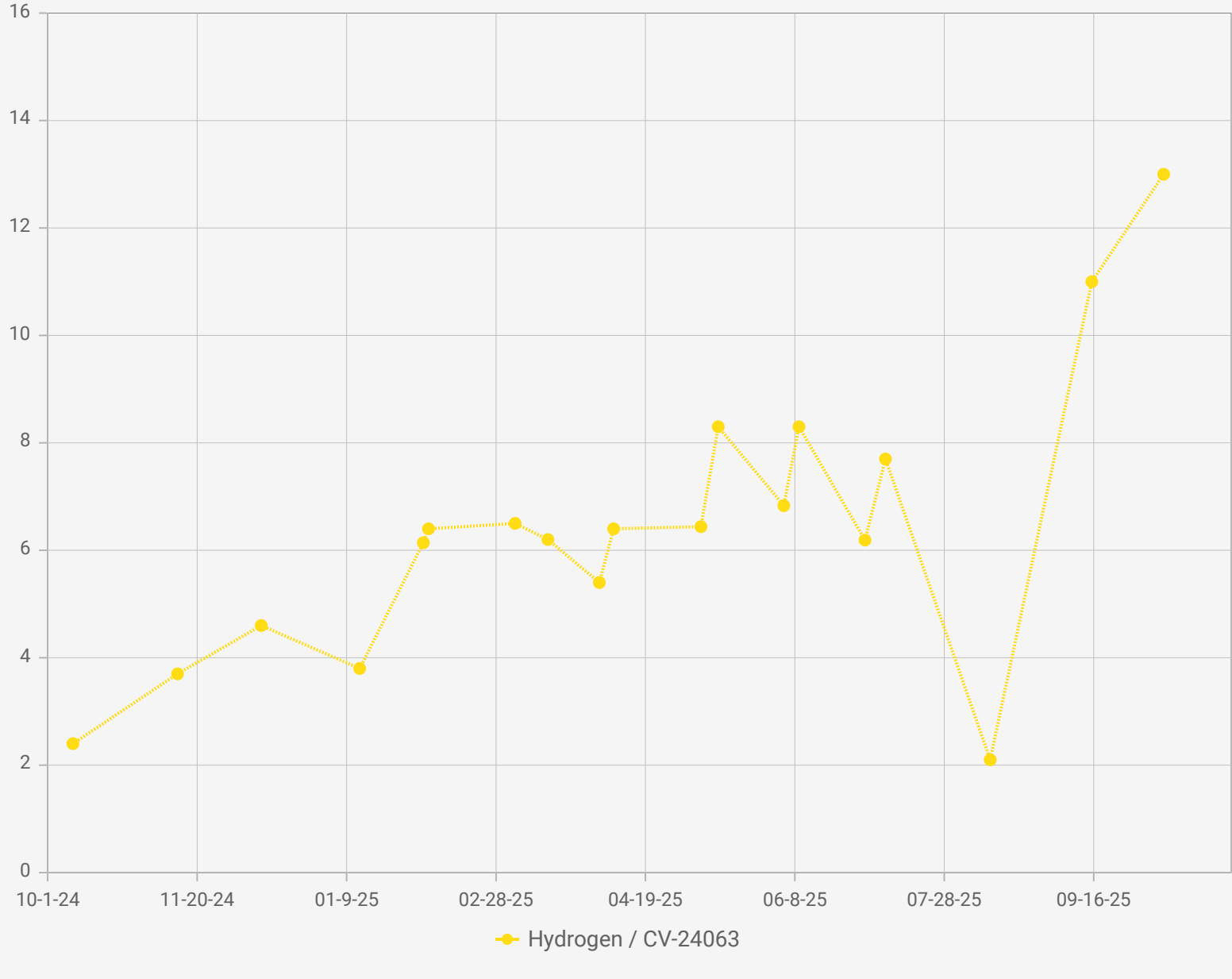
- Init. Flow / scfm
- % CH4 / %
- % CO2 / %
- % O2 / %
- % Bal Gas / %
- Init. Static Press / in. H2O
- Init. Temp / Deg. F
- Adj. Temp / Deg. F



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24063 / CV-24063

Parameter / Unit

- Hydrogen / % v/v

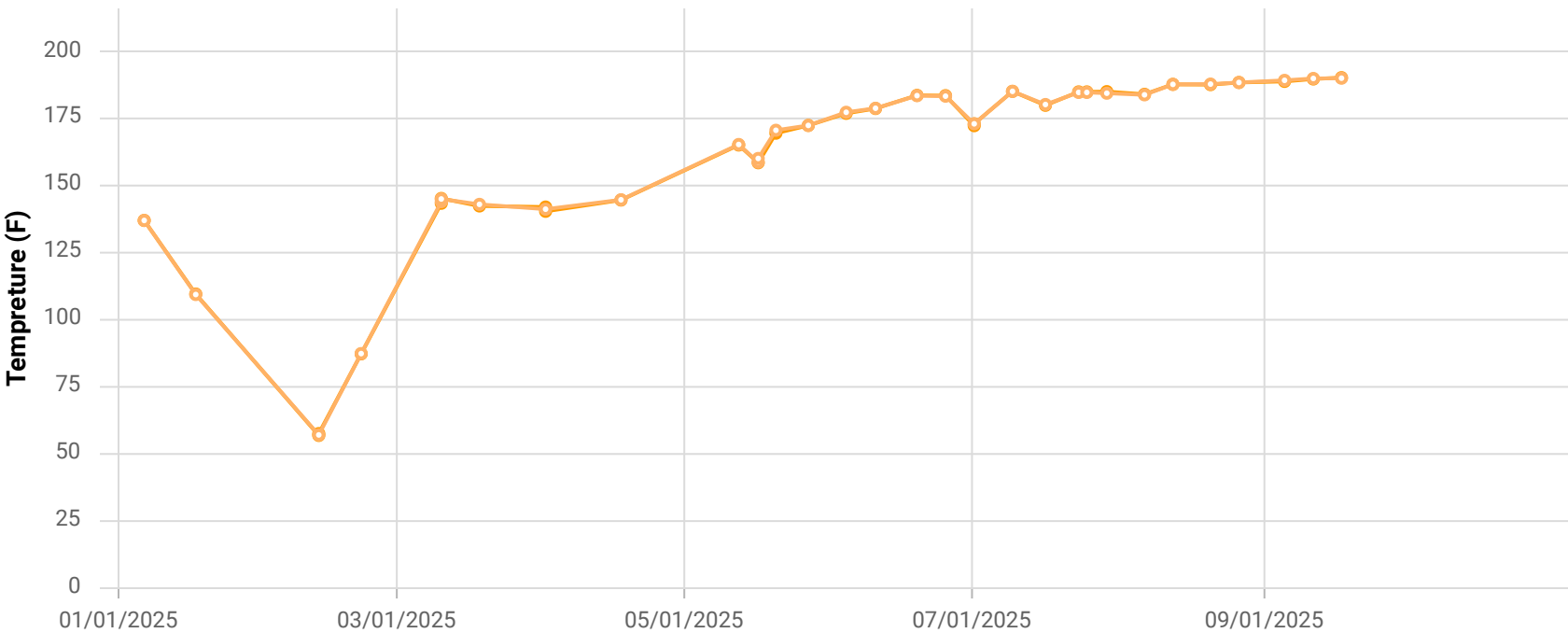
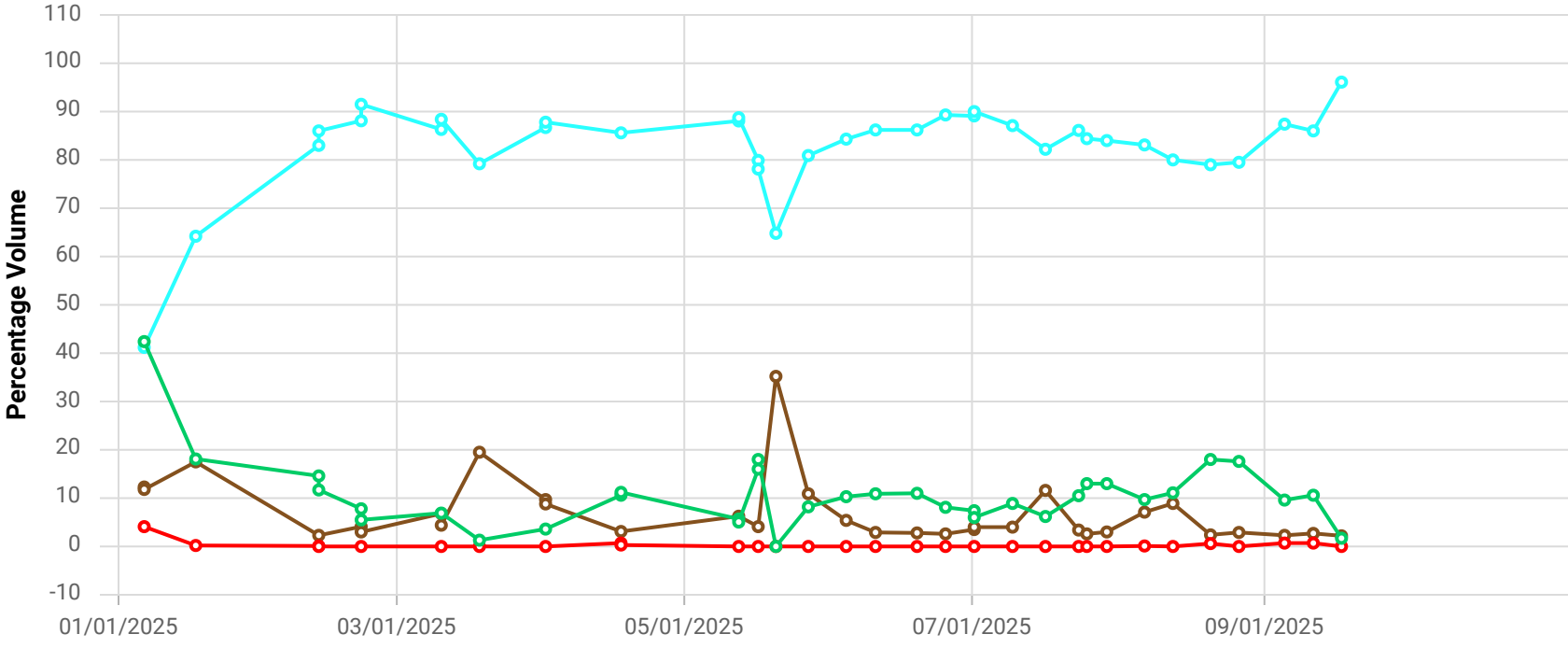
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

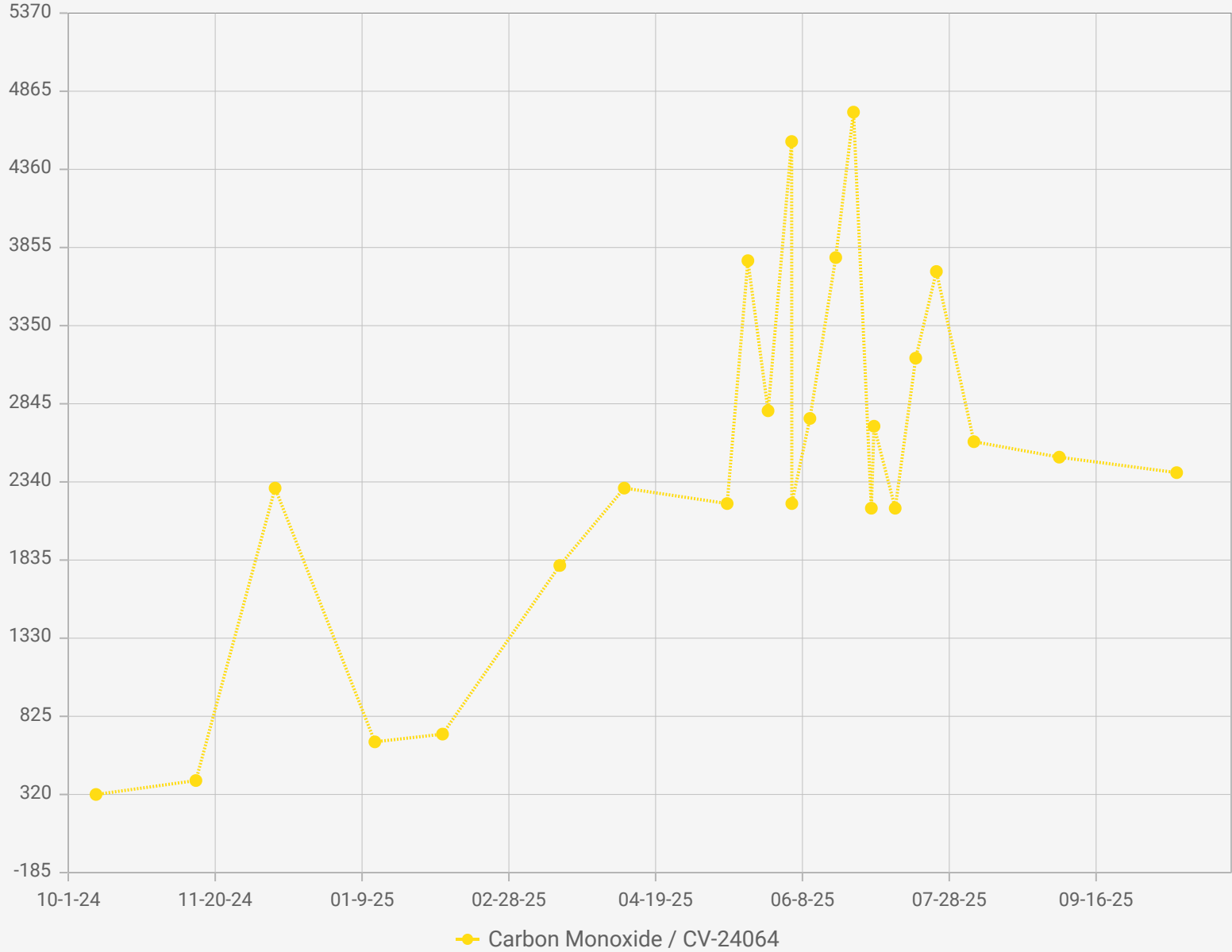
CCV24064 / CV-24064

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



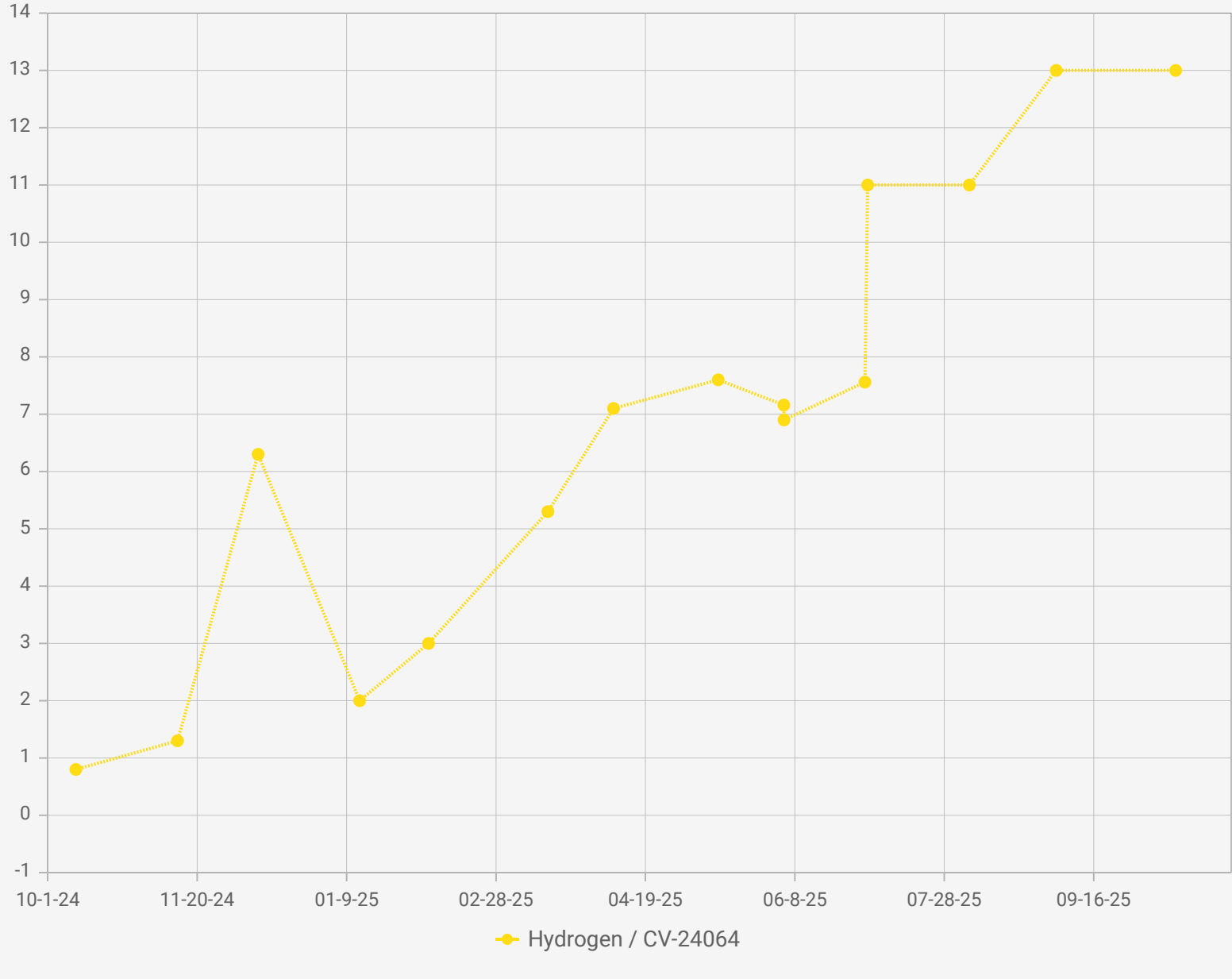
Point IDs / Names

- CV-24064 / CV-24064

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24064 / CV-24064

Parameter / Unit

- Hydrogen / % v/v

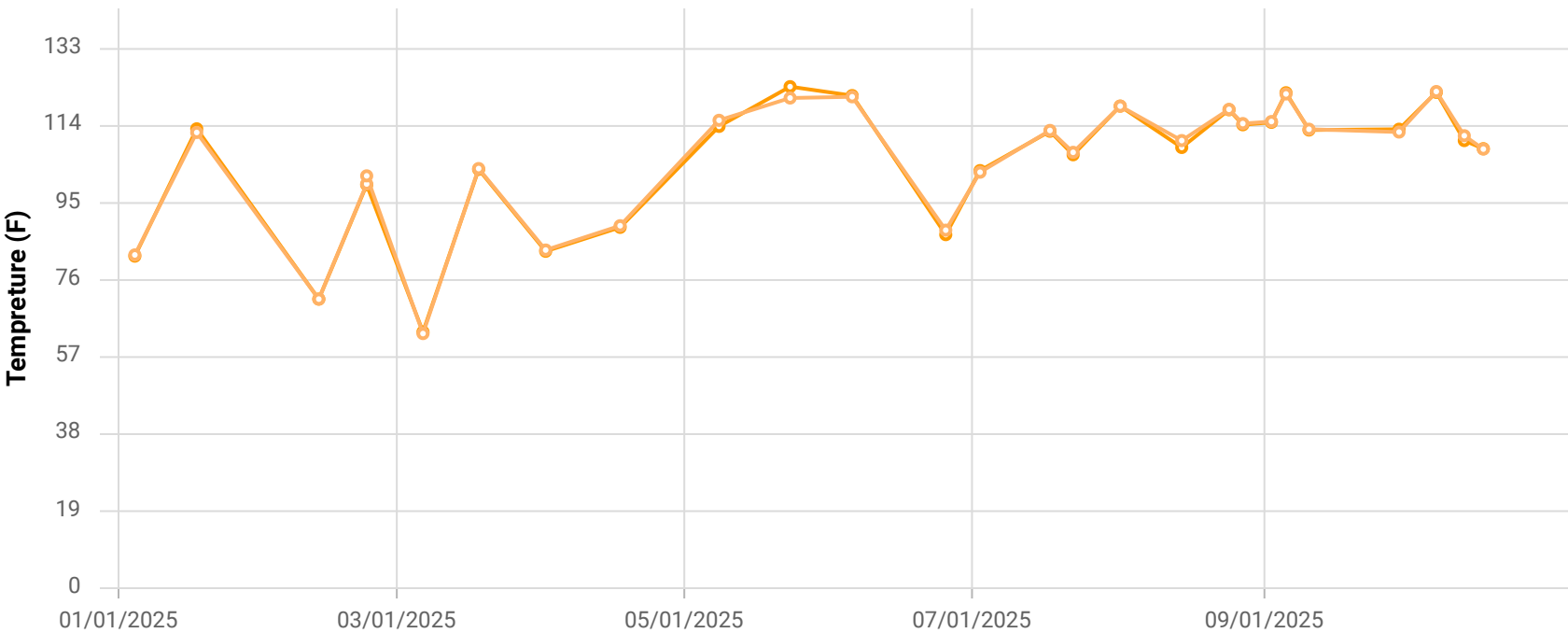
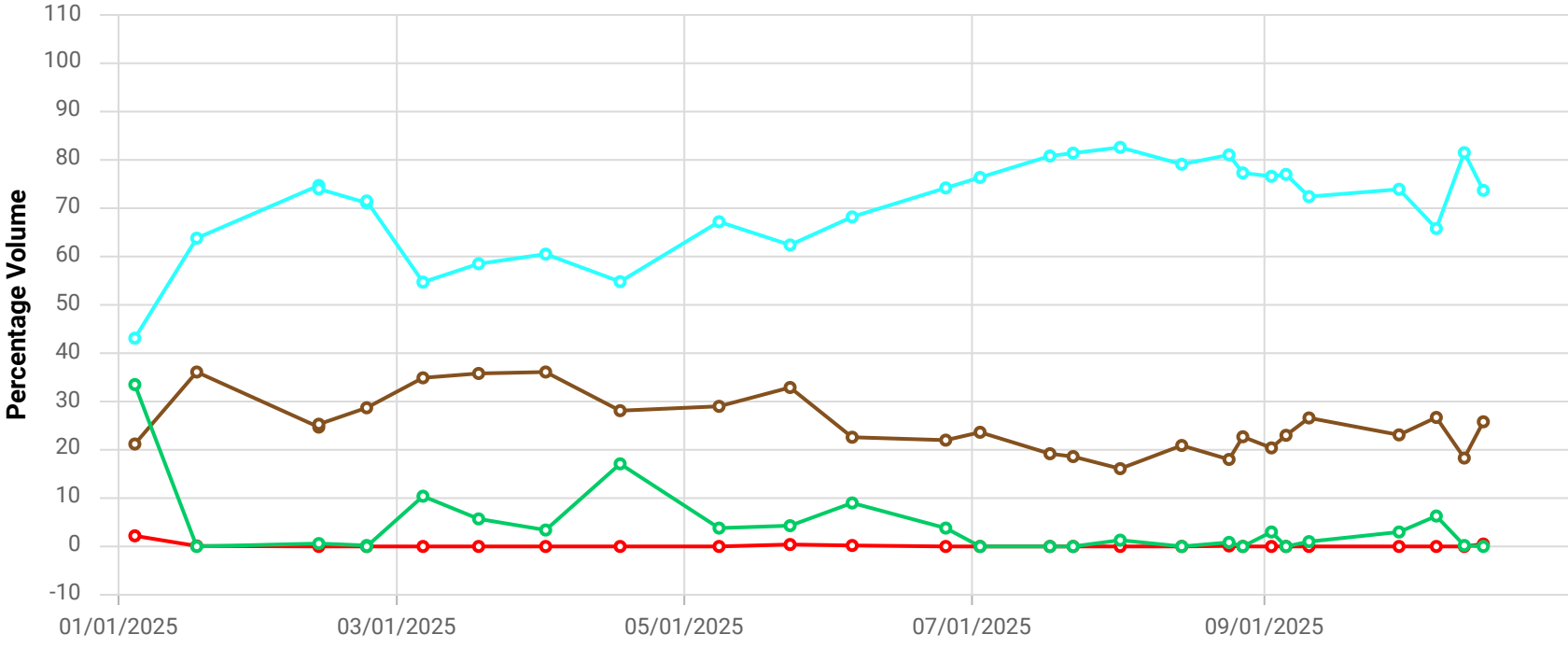
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

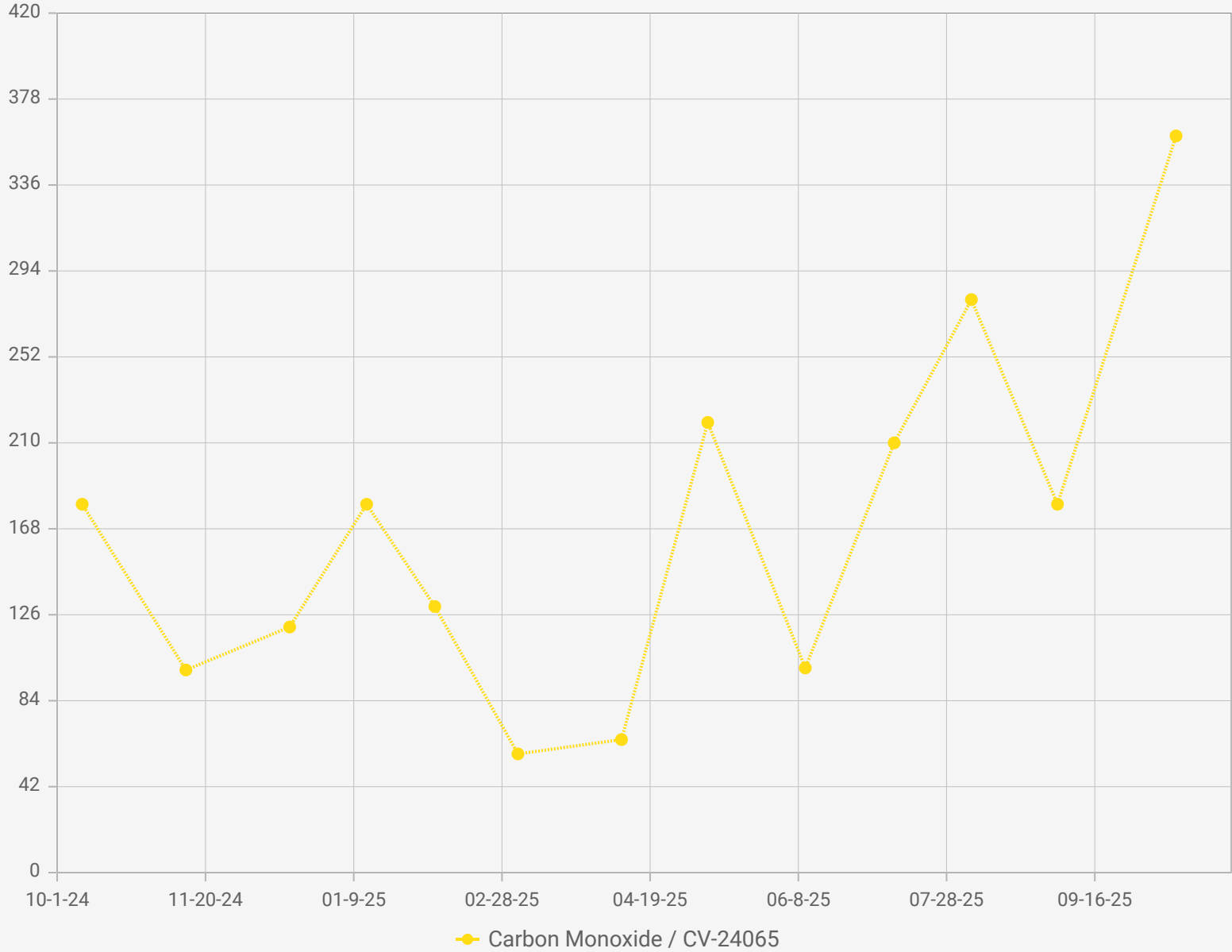
CCV24065 / CV-24065-TP17

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



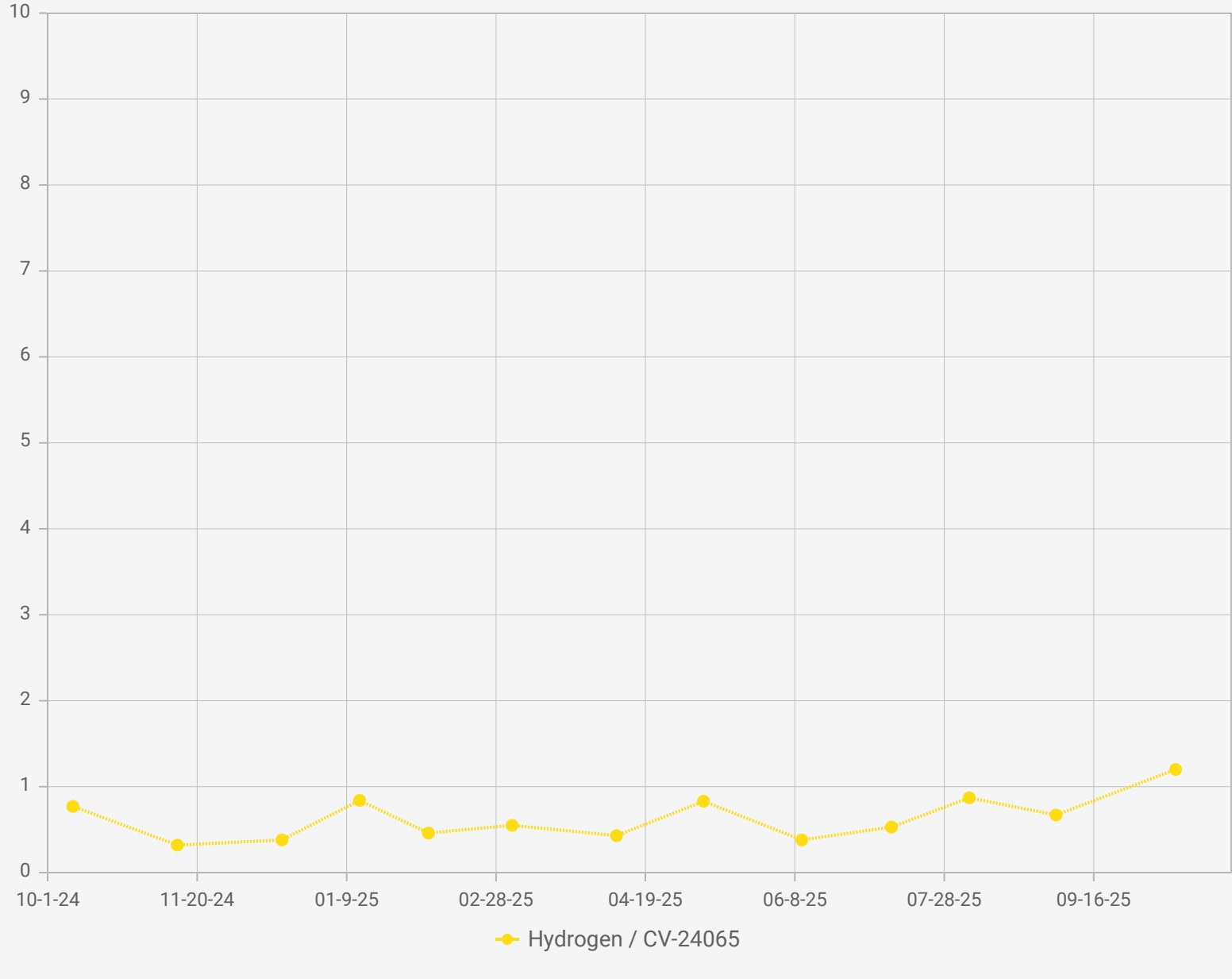
Point IDs / Names

- CV-24065 / CV-24065

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

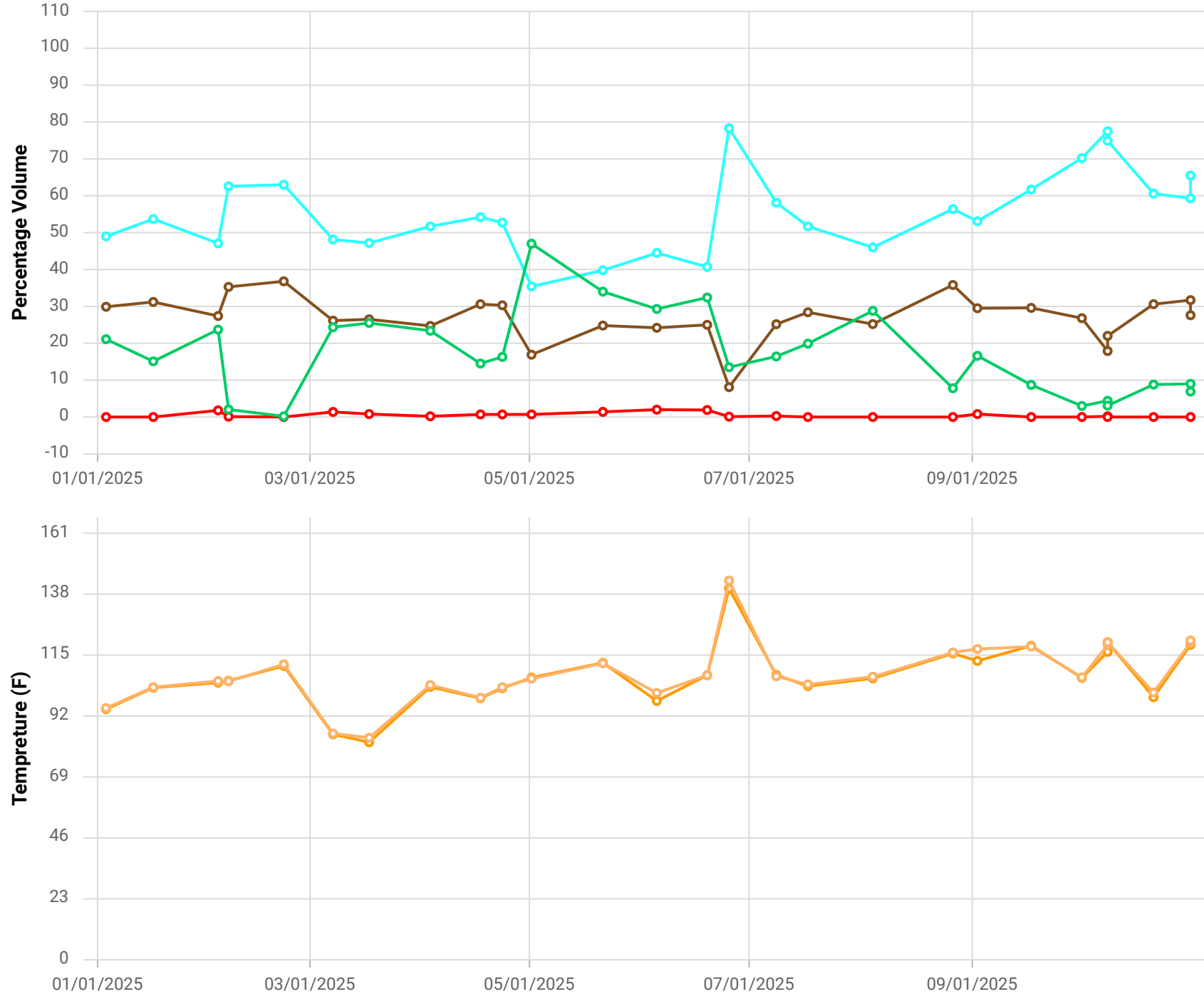
● CV-24065 / CV-24065

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



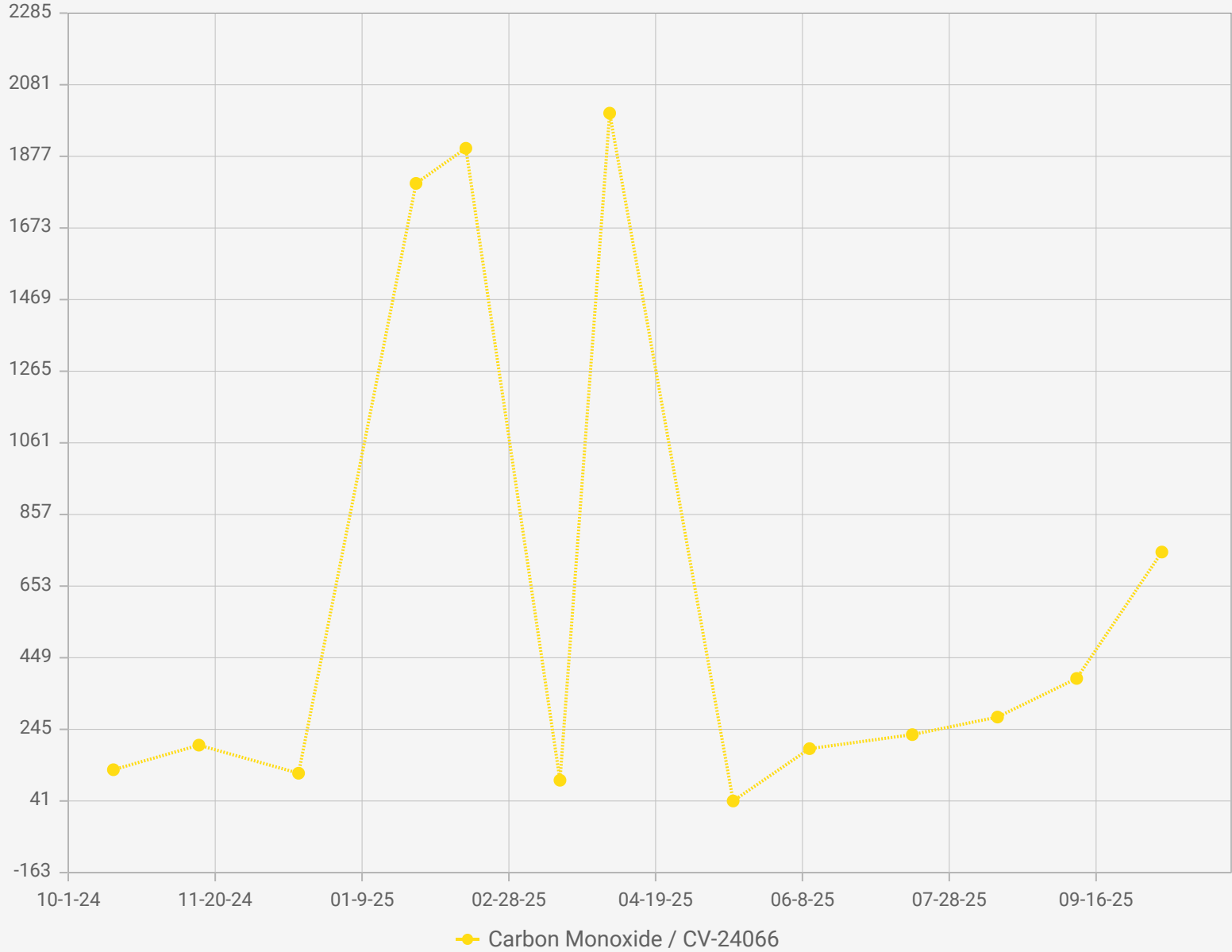
Point ID / Name

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



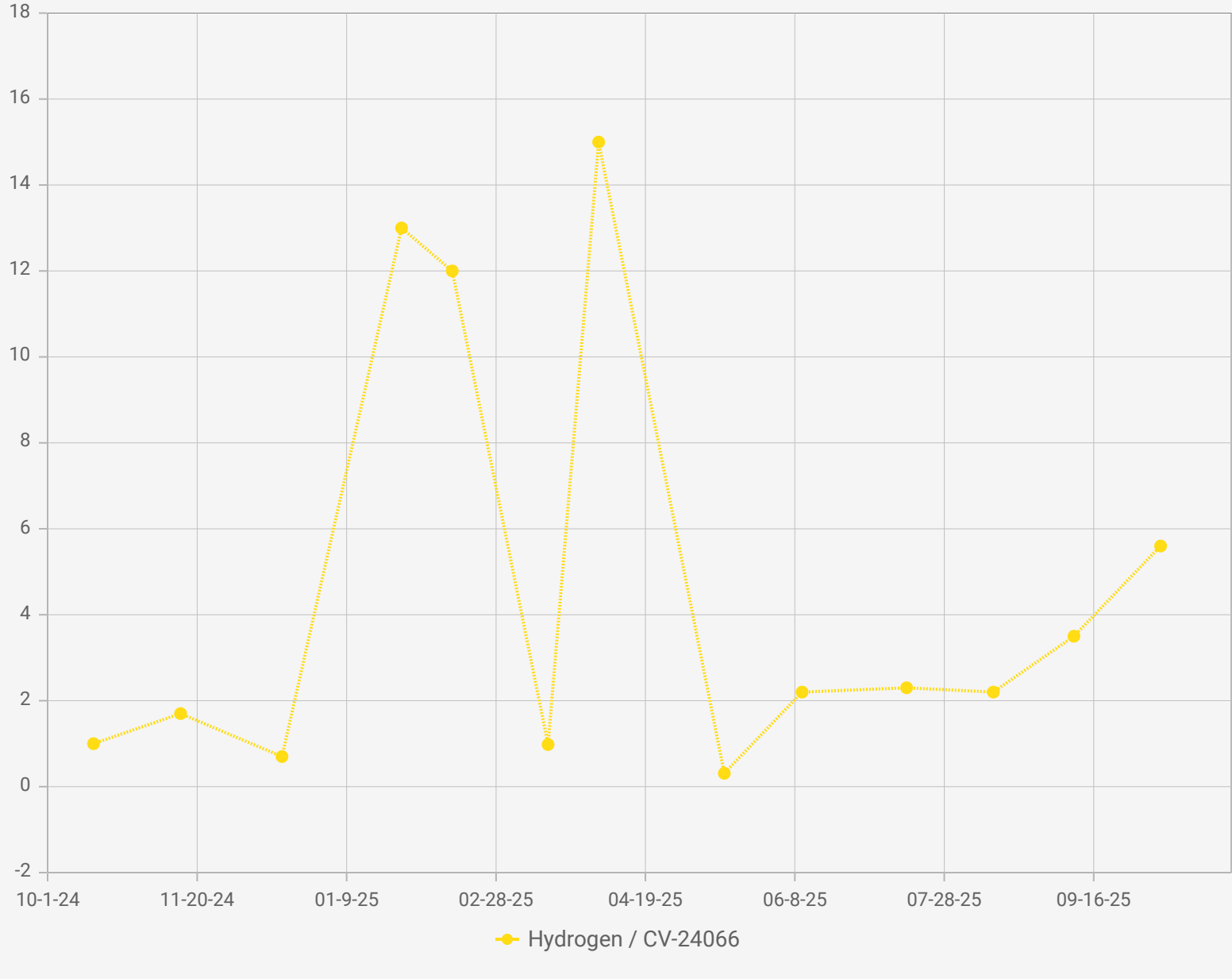
Point IDs / Names

- CV-24066 / CV-24066

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24066 / CV-24066

Parameter / Unit

■ Hydrogen / % v/v

SCSeTools

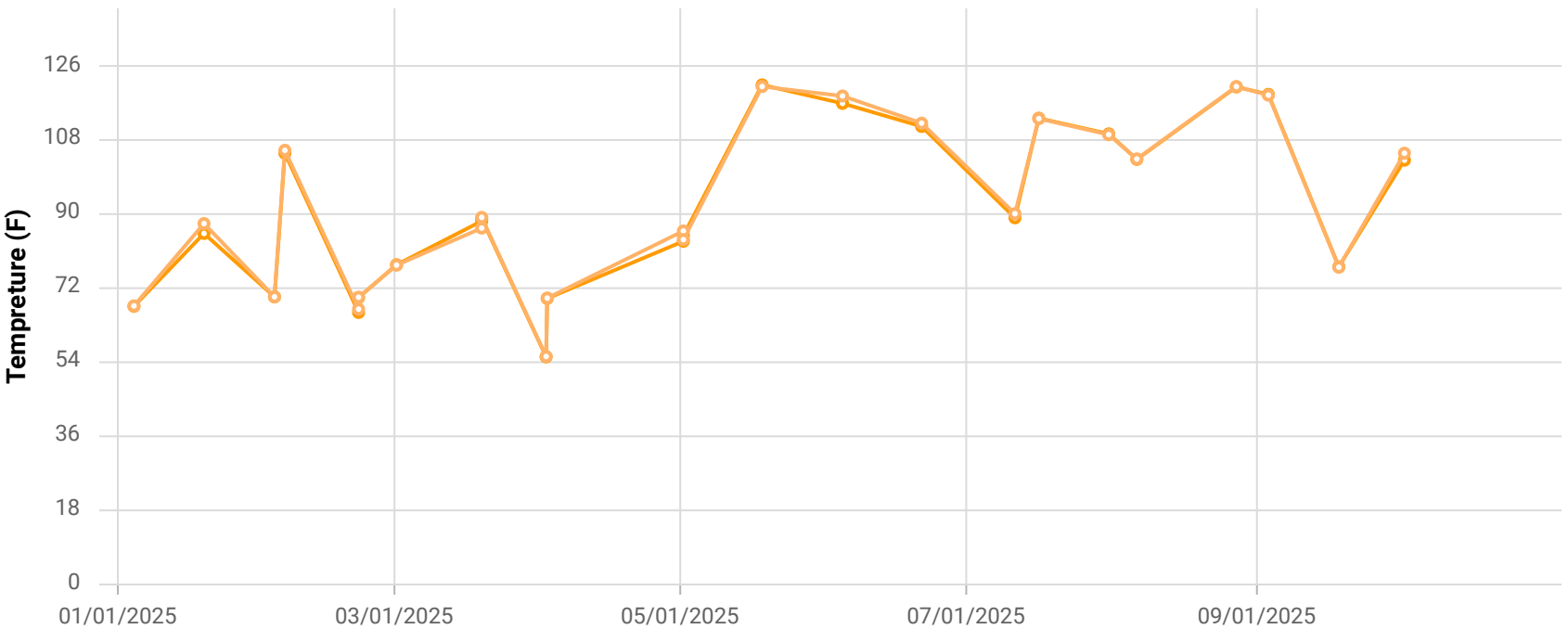
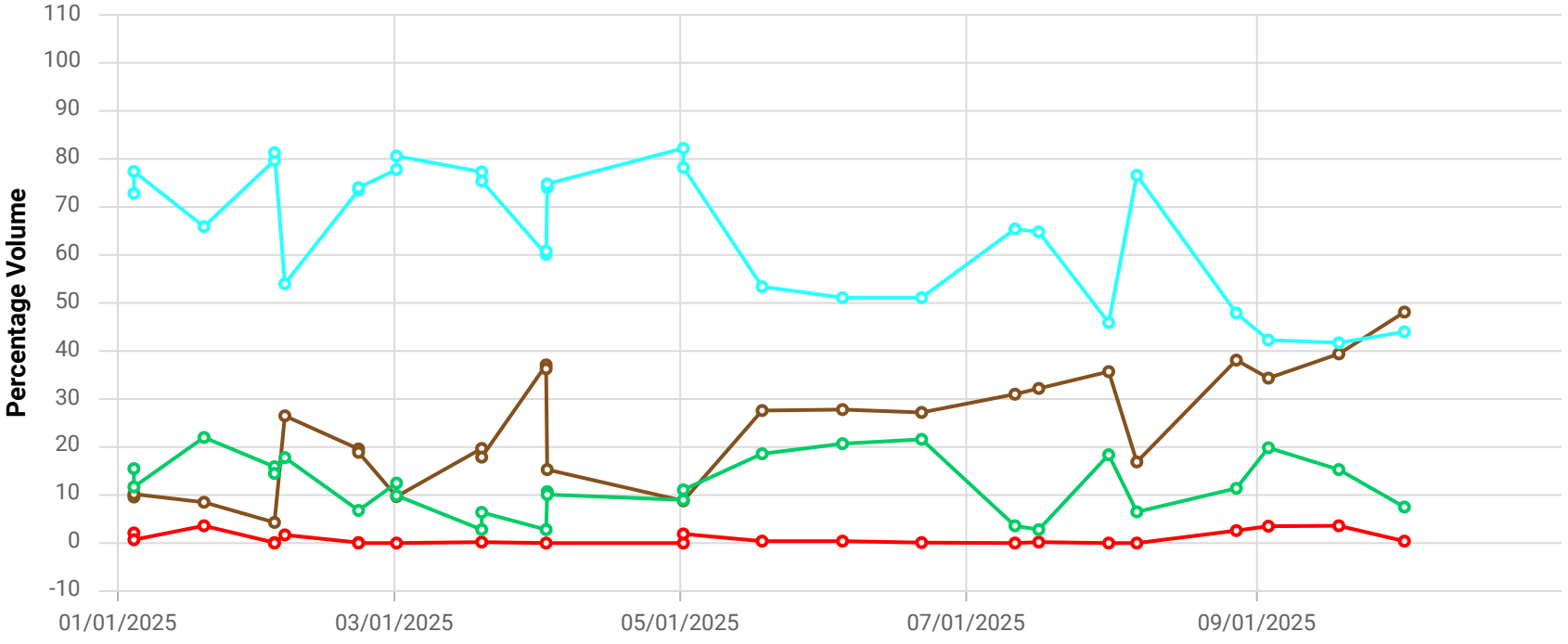
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

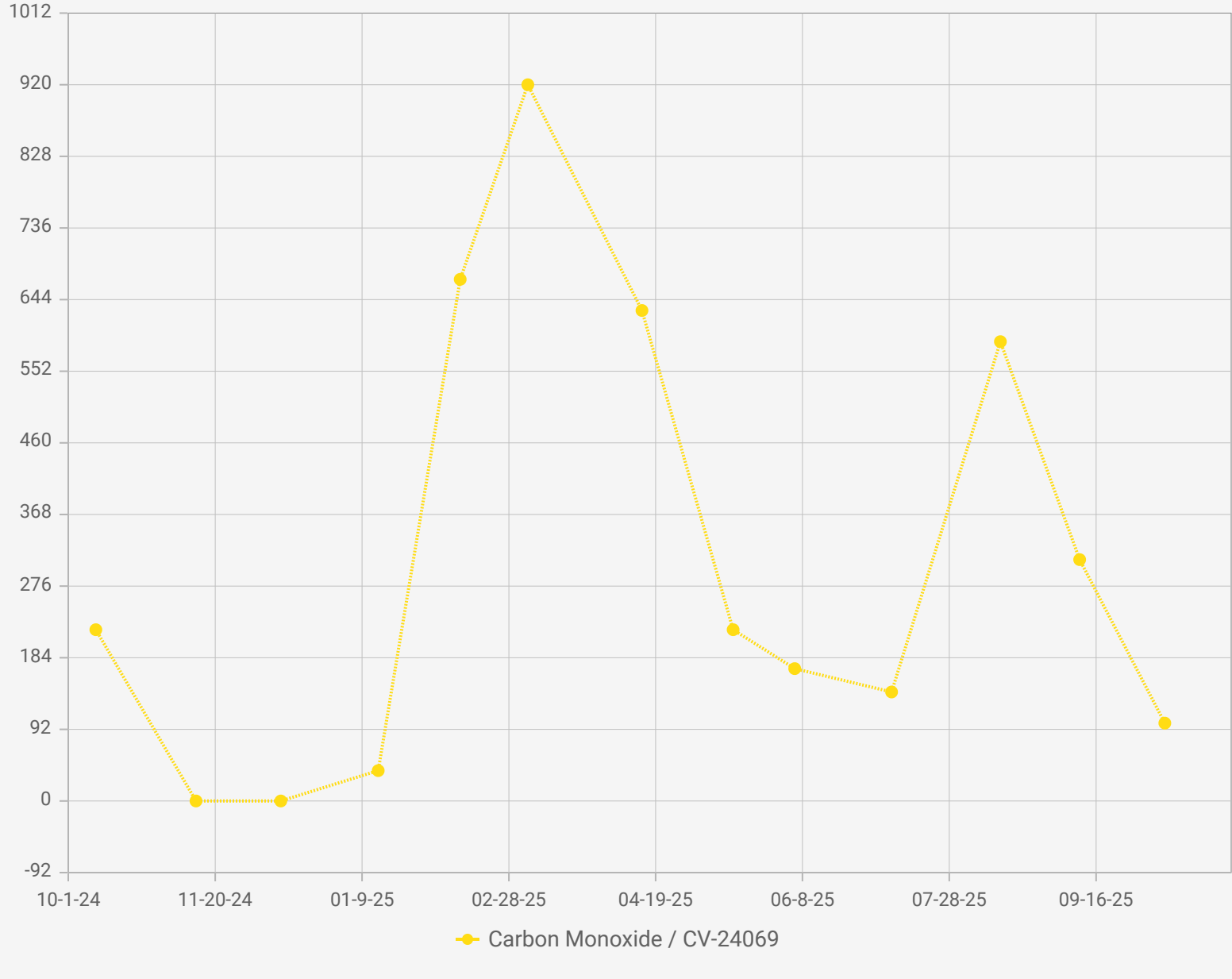
CCV24069 / CV-24069

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



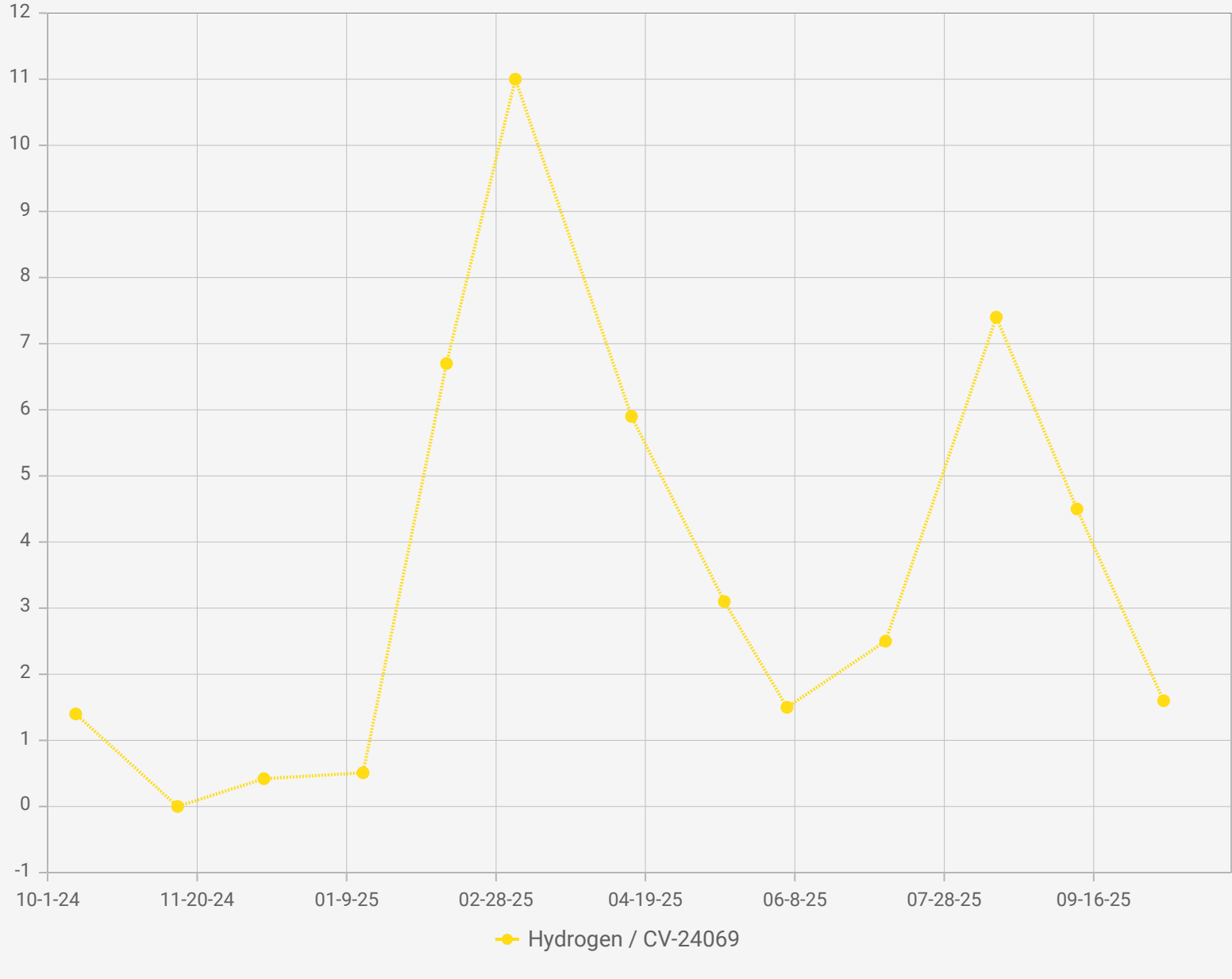
Point IDs / Names

- CV-24069 / CV-24069

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24069 / CV-24069

Parameter / Unit

- Hydrogen / % v/v

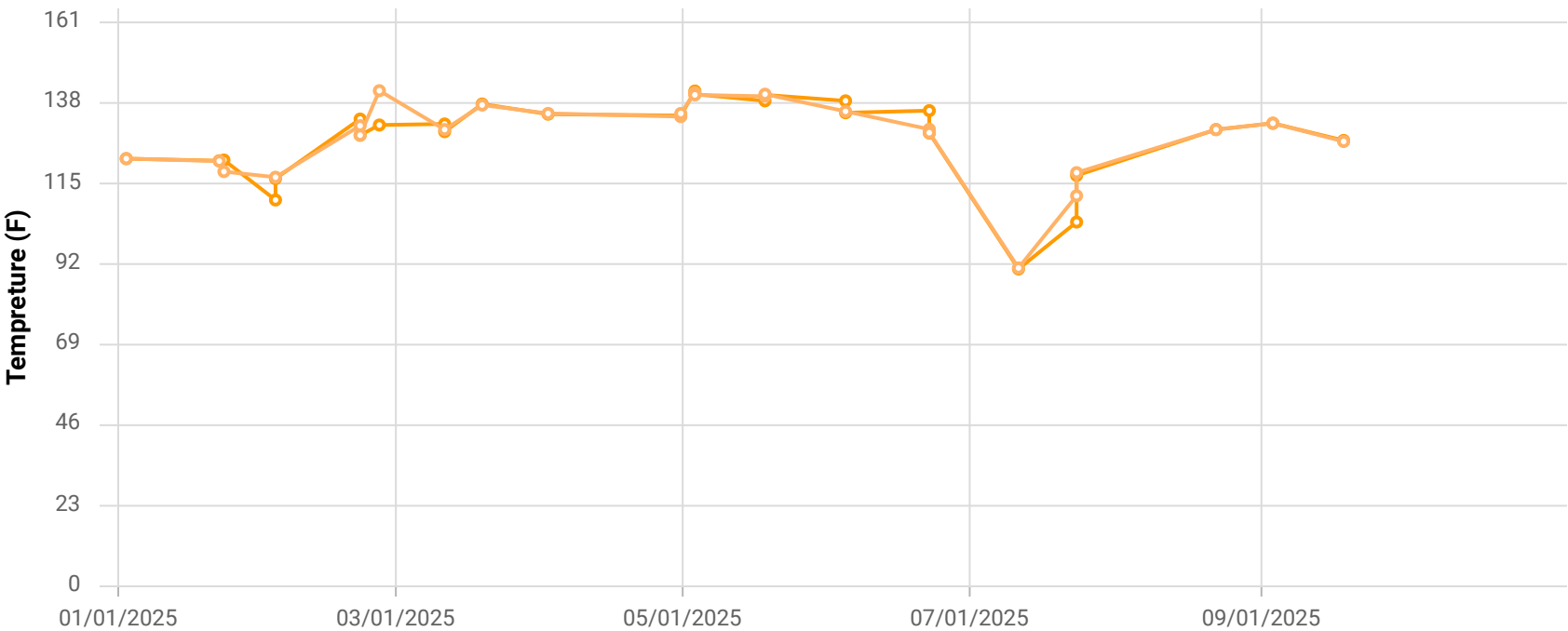
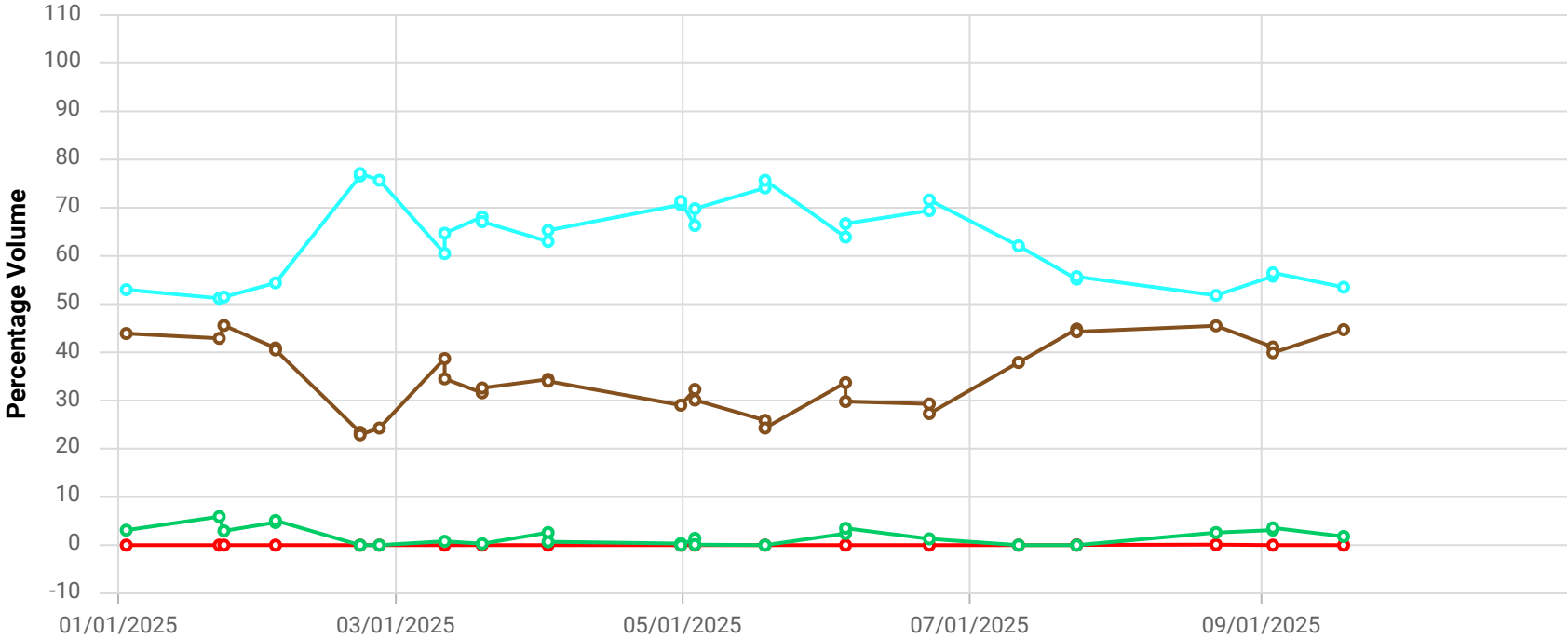
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

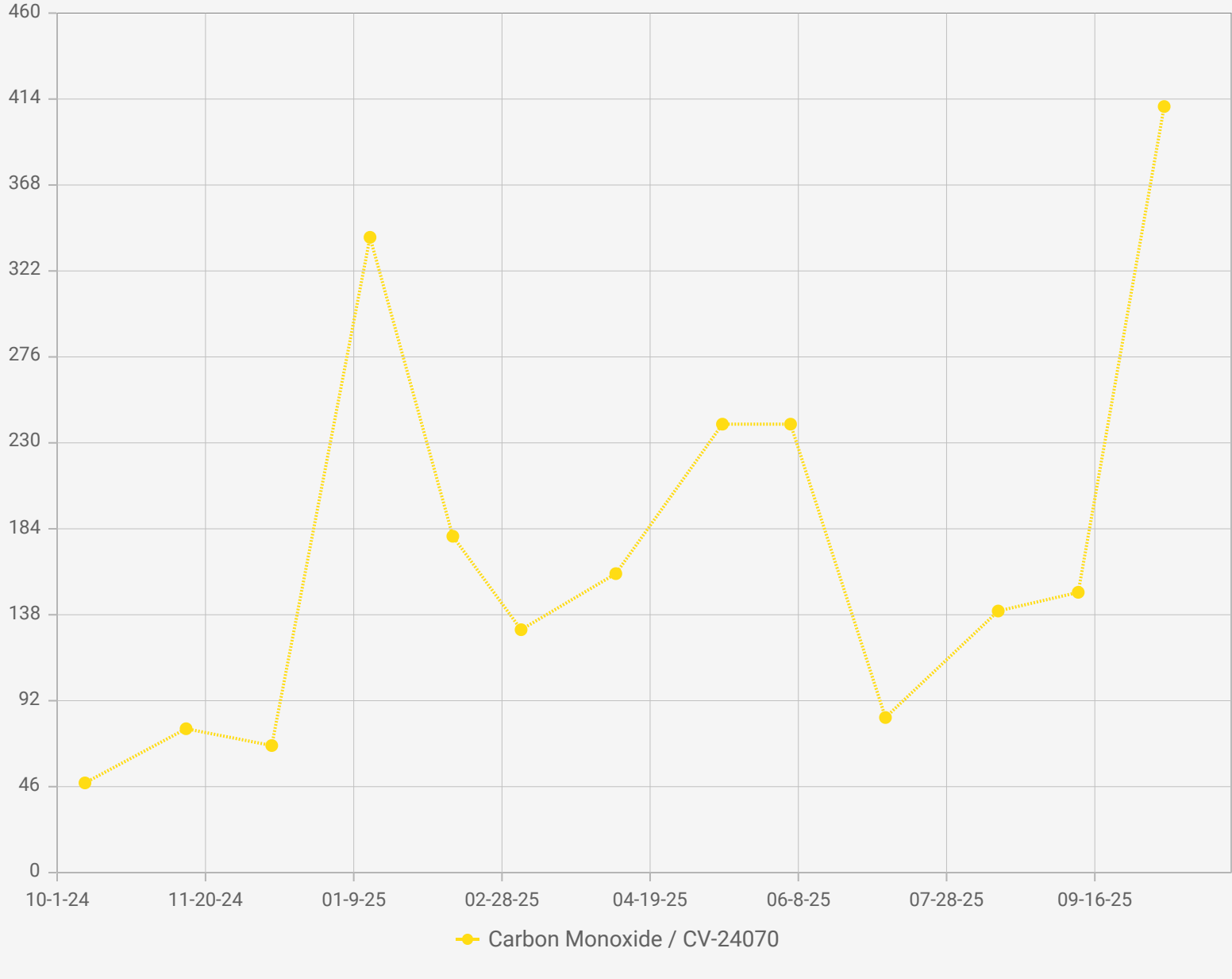
CCV24070 / CV-24070

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



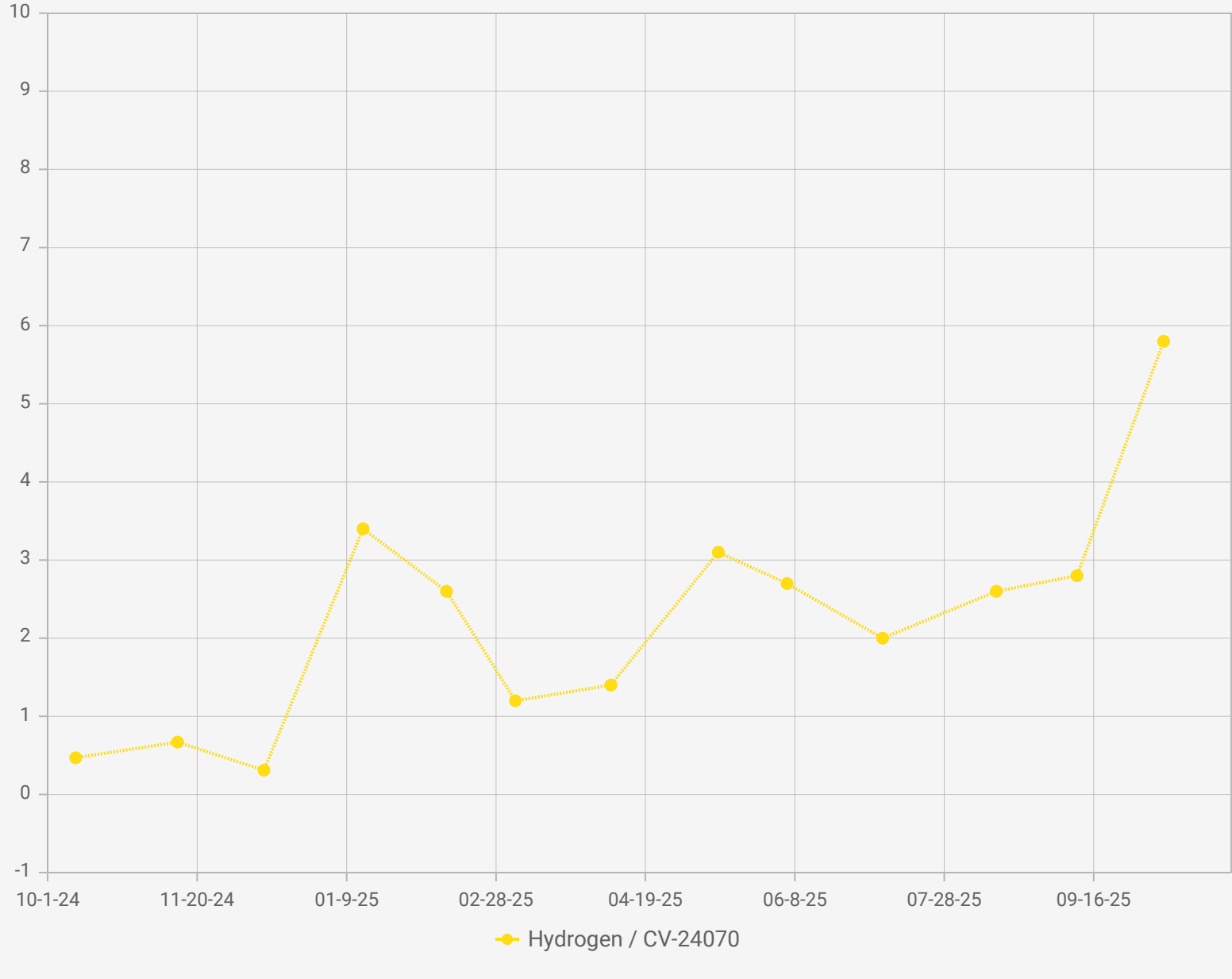
Point IDs / Names

- CV-24070 / CV-24070

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24070 / CV-24070

Parameter / Unit

- Hydrogen / % v/v

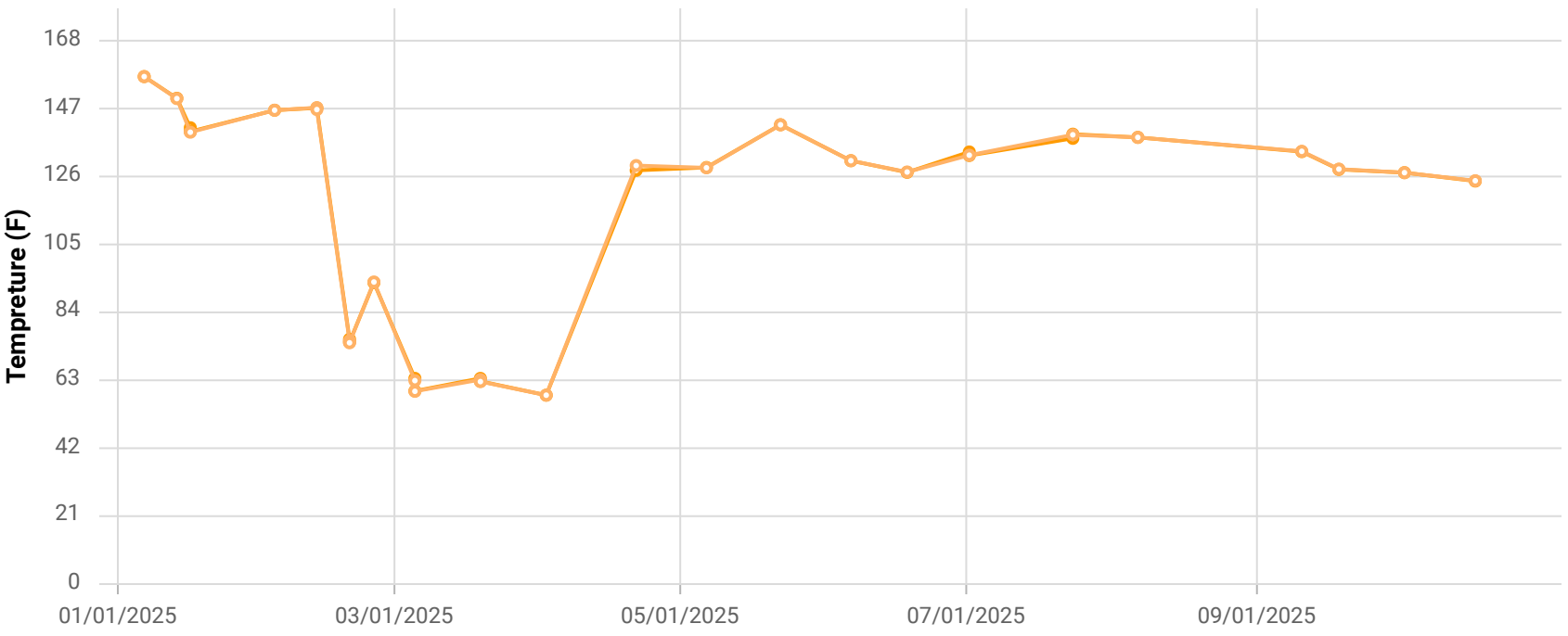
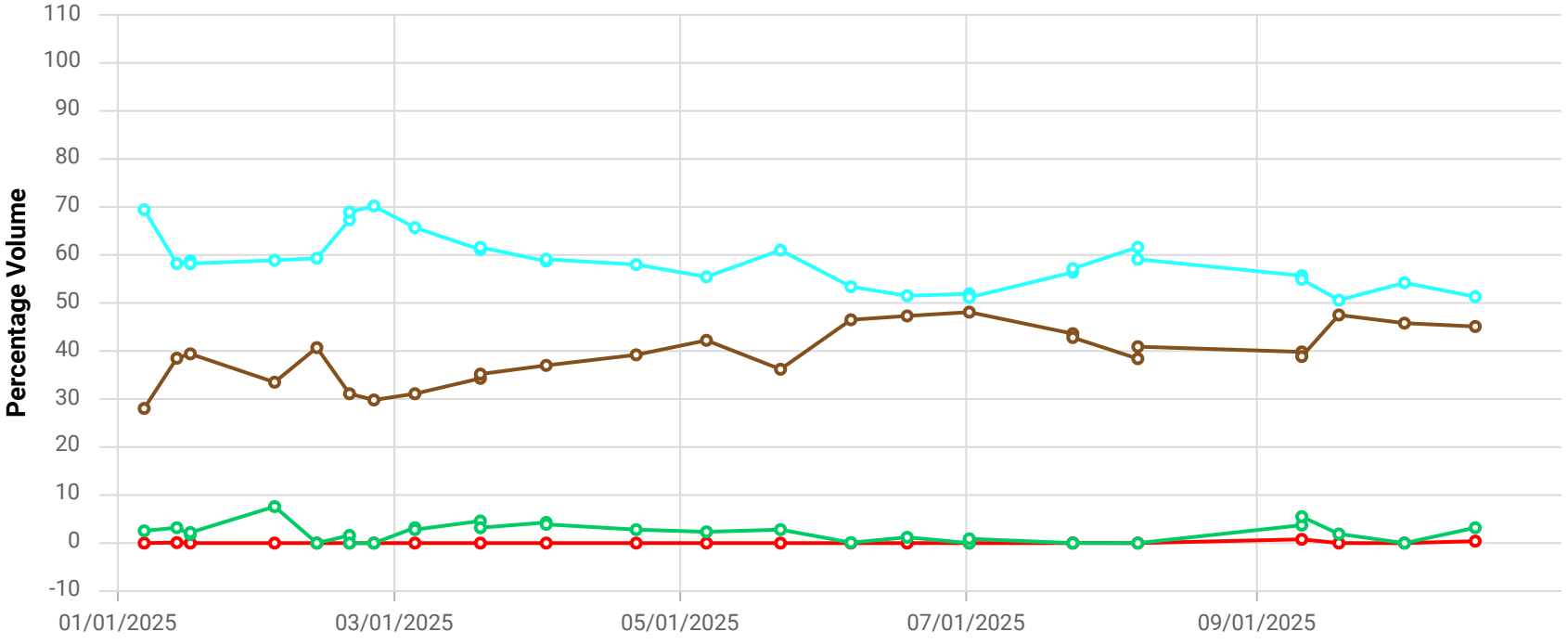
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

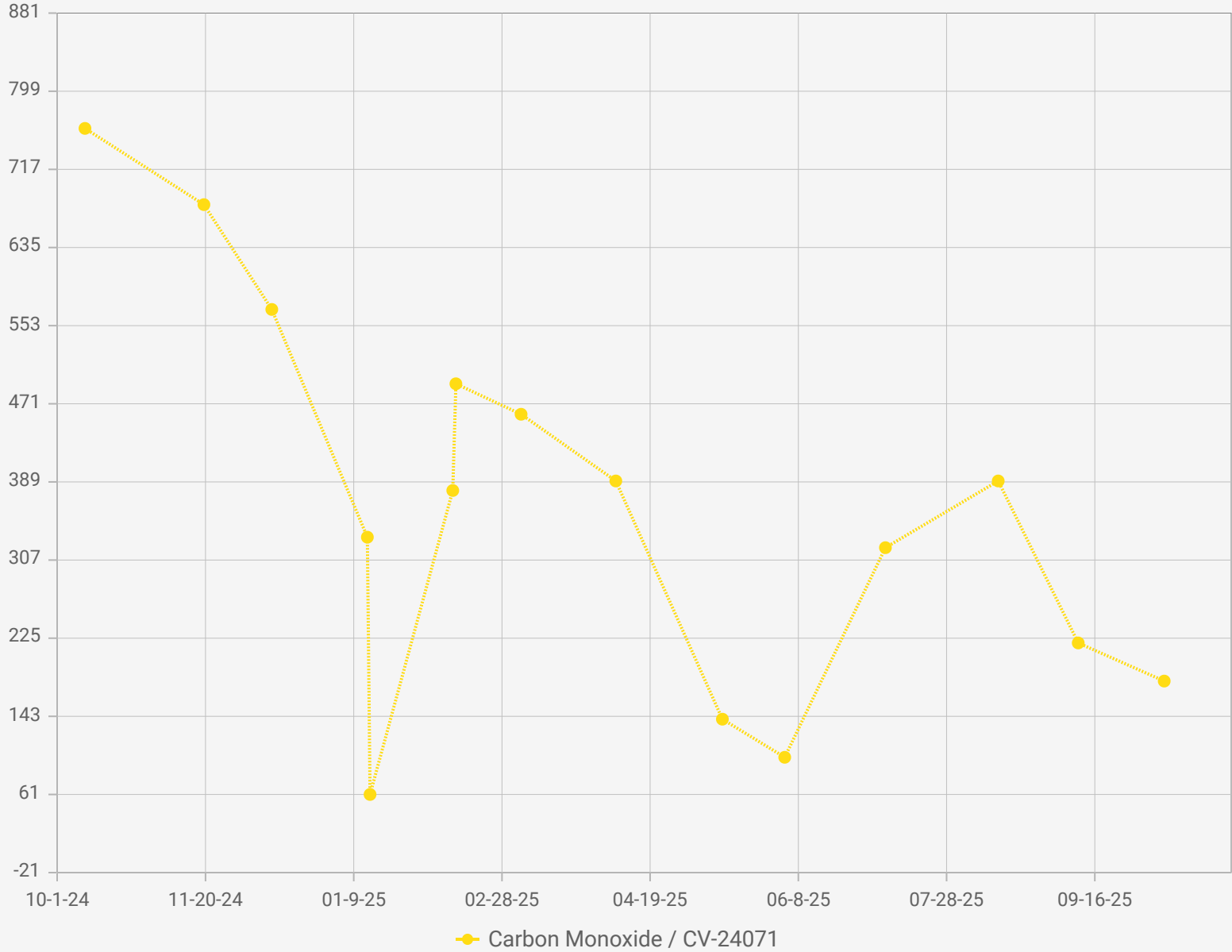
CCV24071 / CV-24071

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



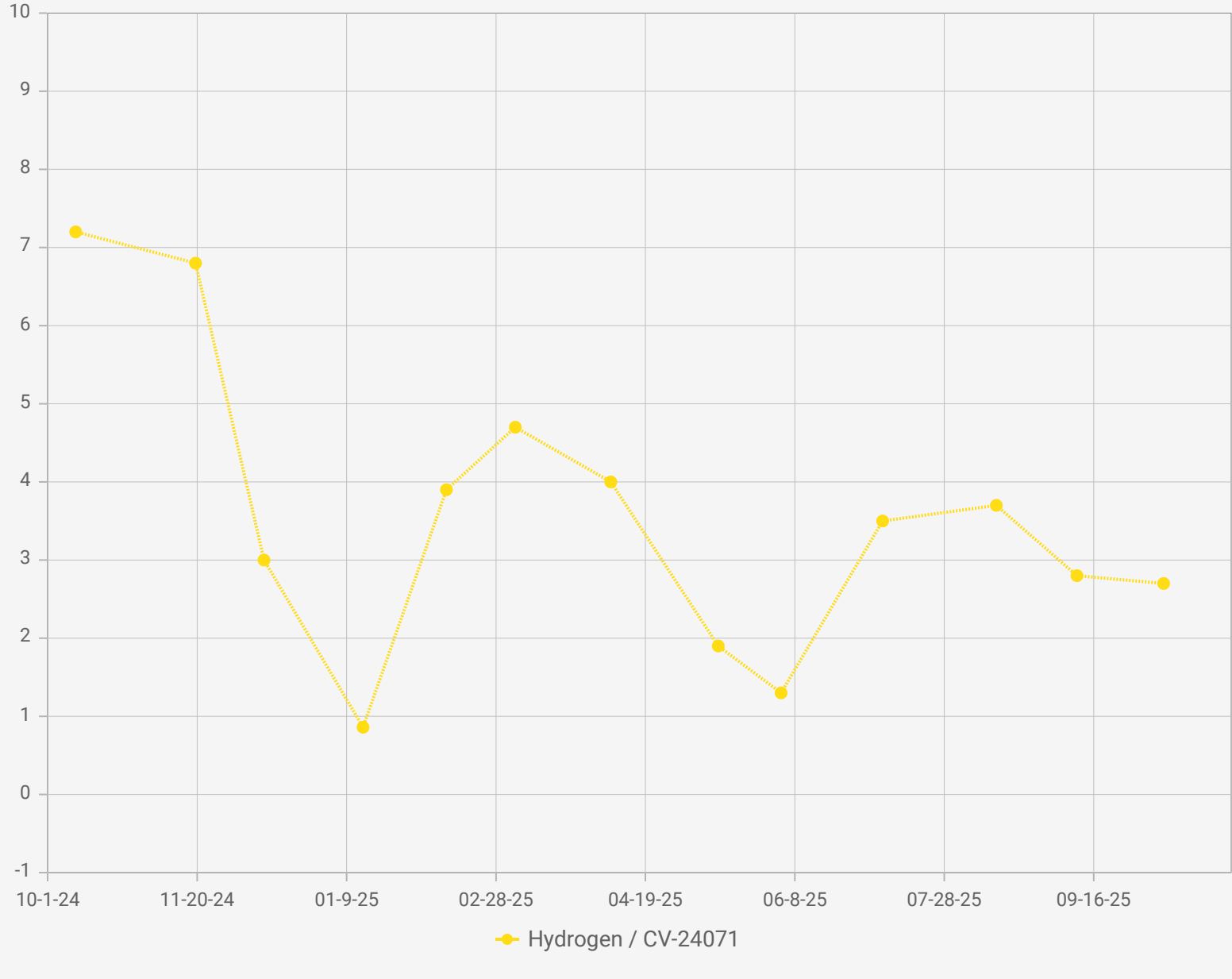
Point IDs / Names

- CV-24071 / CV-24071

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24071 / CV-24071

Parameter / Unit

■ Hydrogen / % v/v

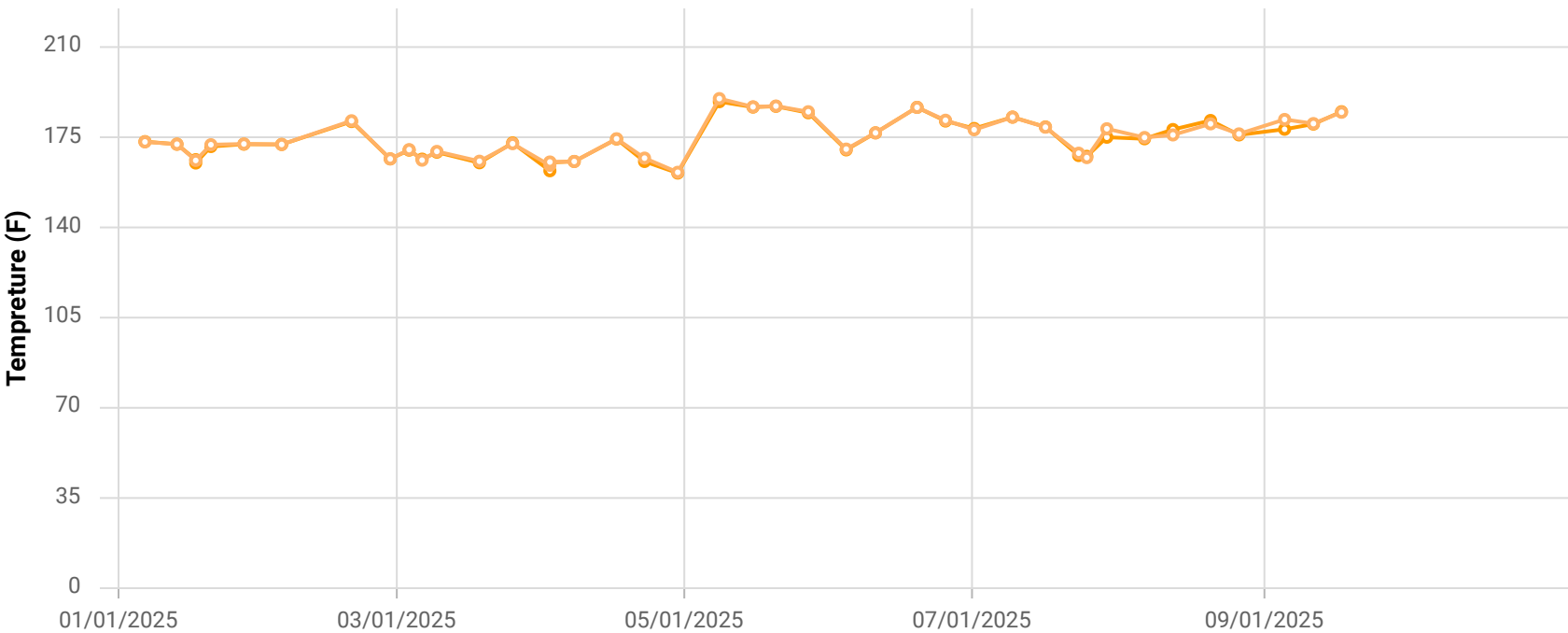
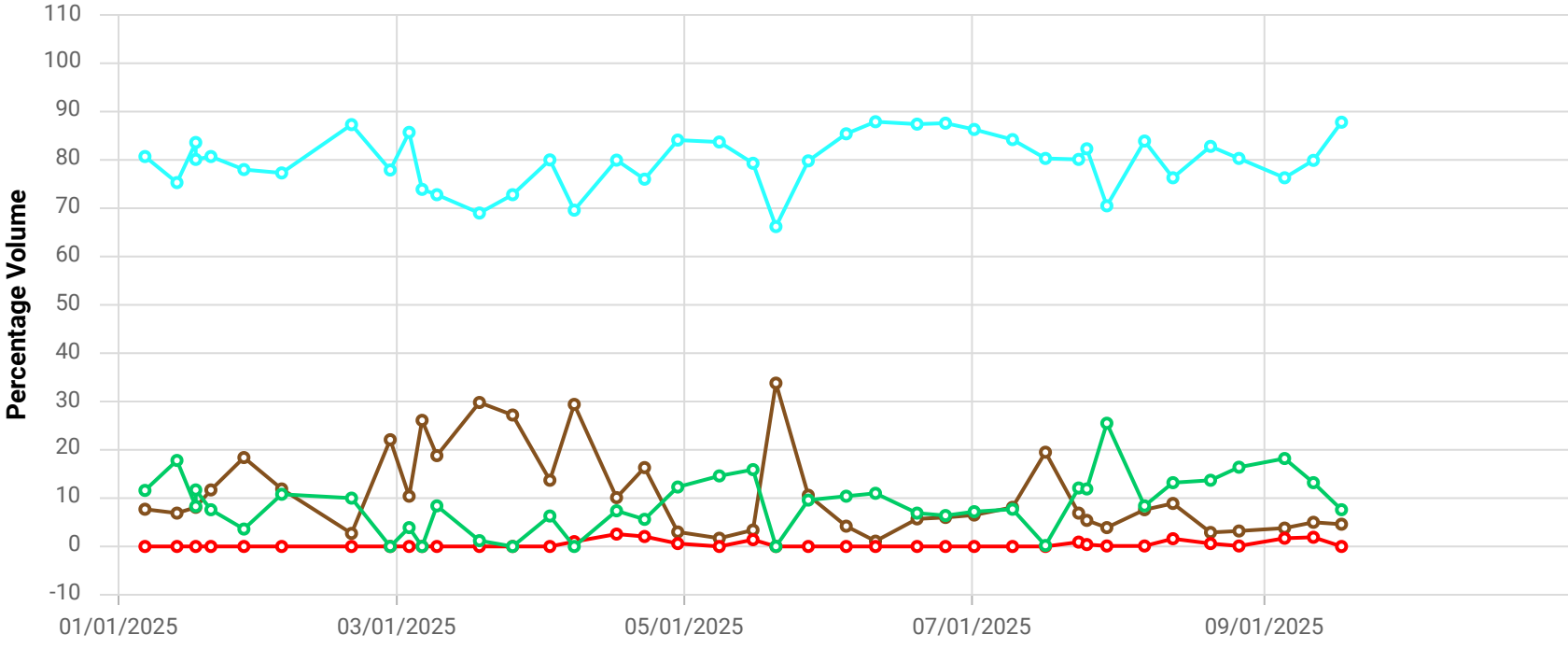
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

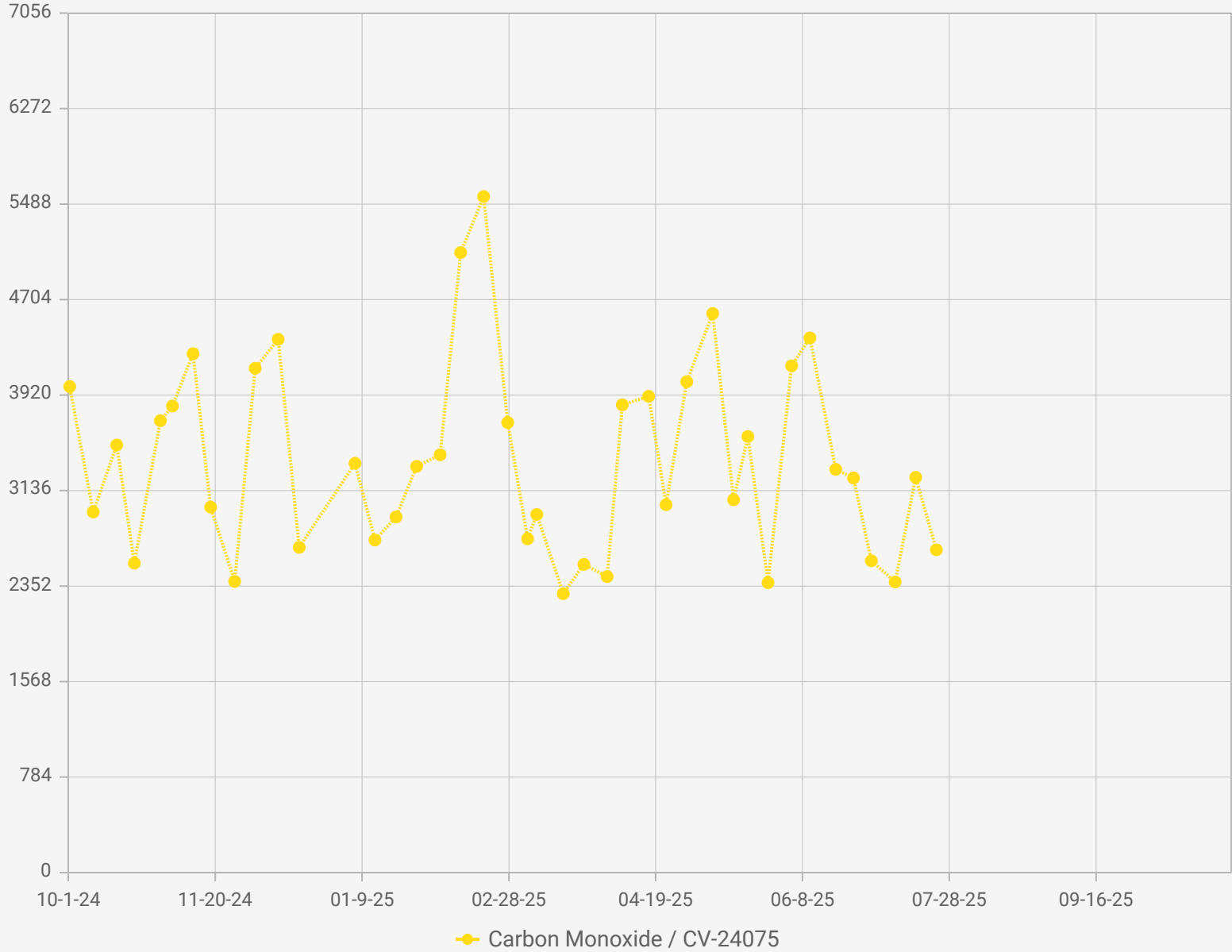
CCV24075 / CV-24075-TP15

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



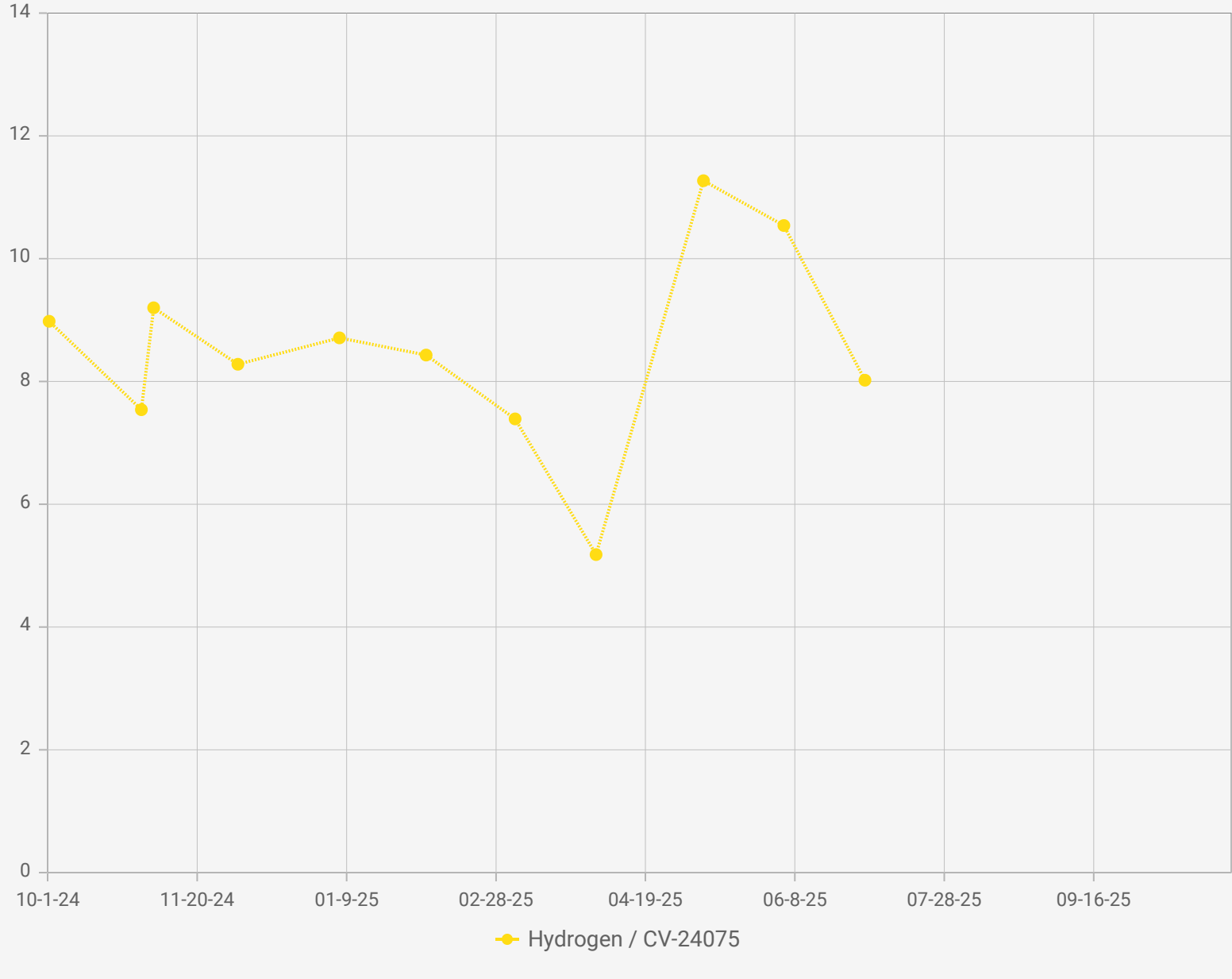
Point IDs / Names

- CV-24075 / CV-24075

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24075 / CV-24075

Parameter / Unit

■ Hydrogen /

SCSeTools

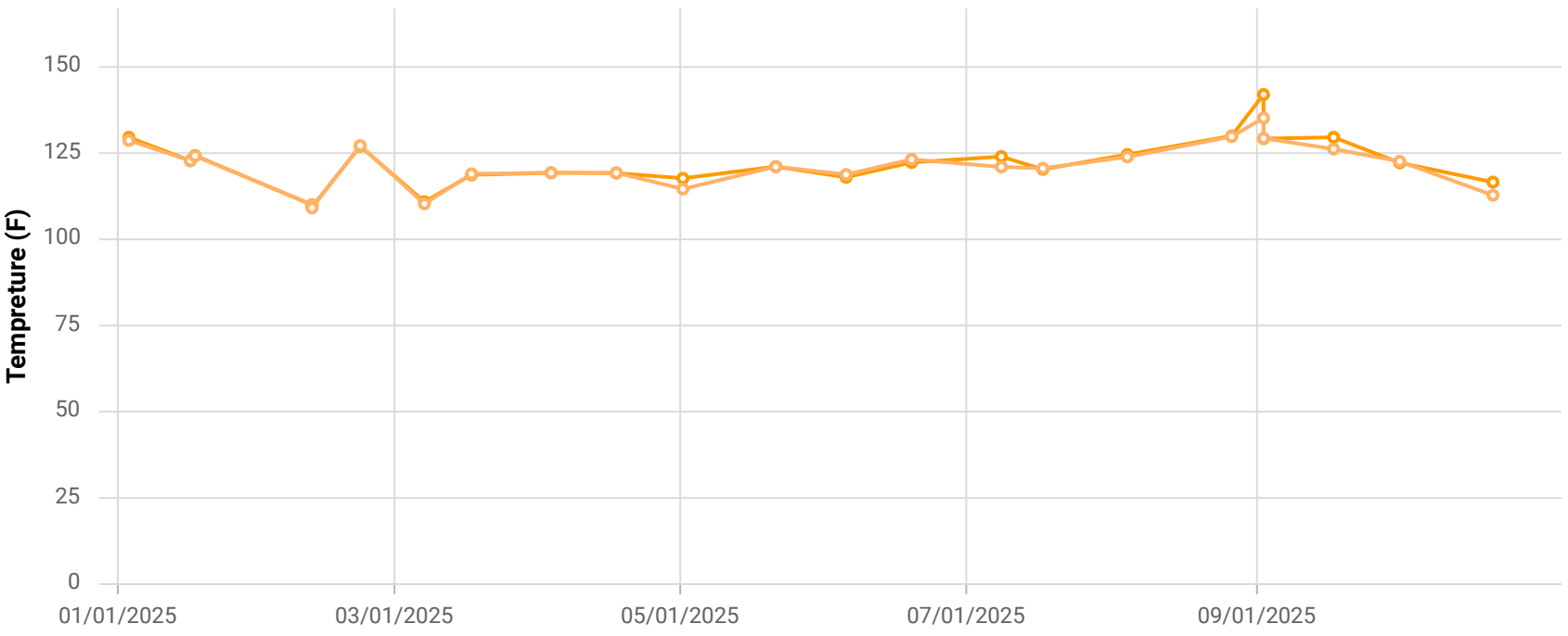
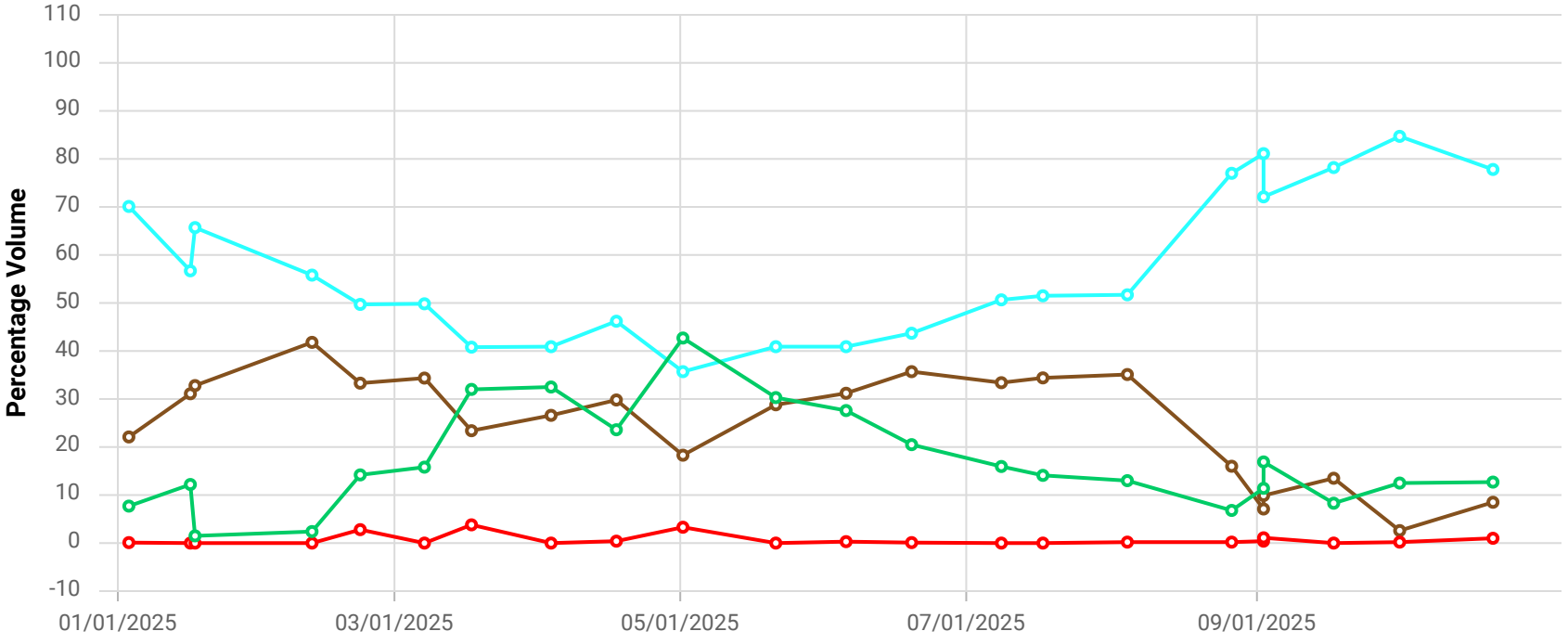
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24077 / CV-24077

Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24077 / CV-24077

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025

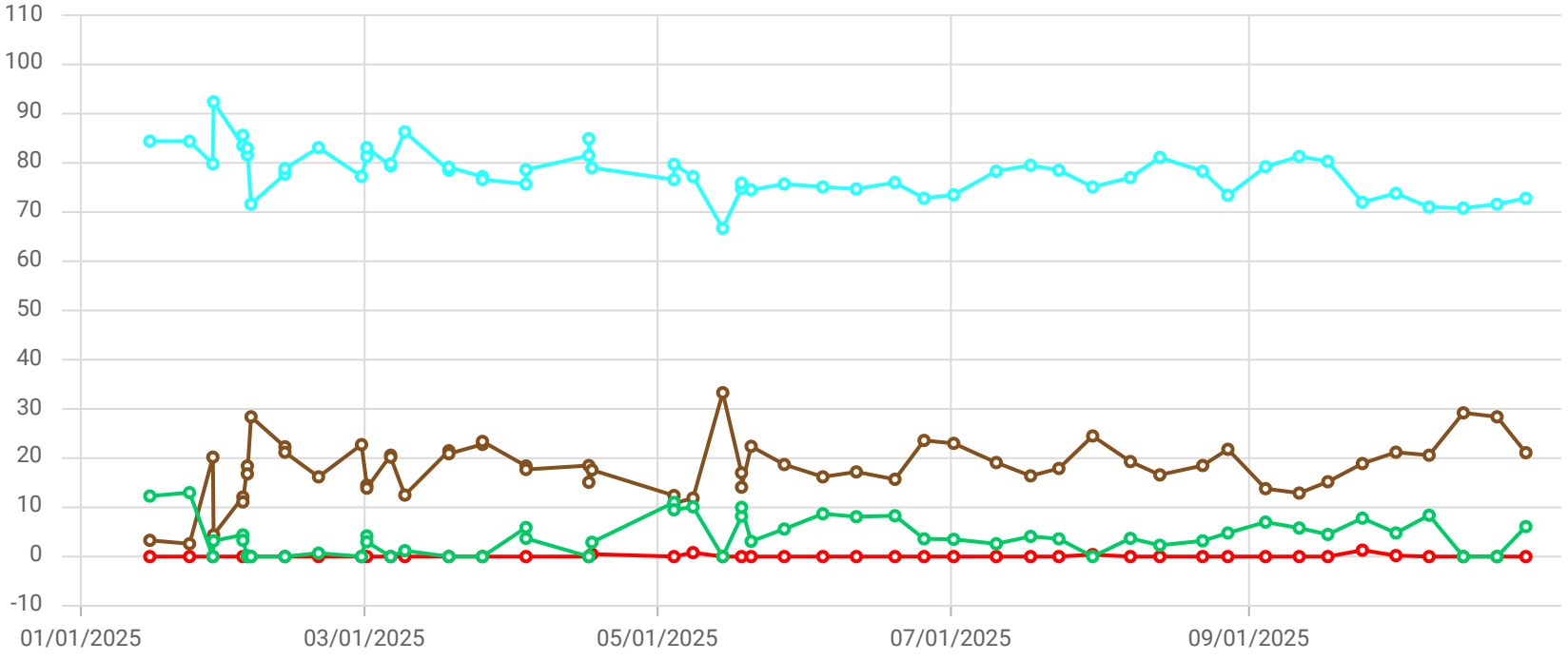
Point ID / Name

CCV24079 / CV-24079-TP8

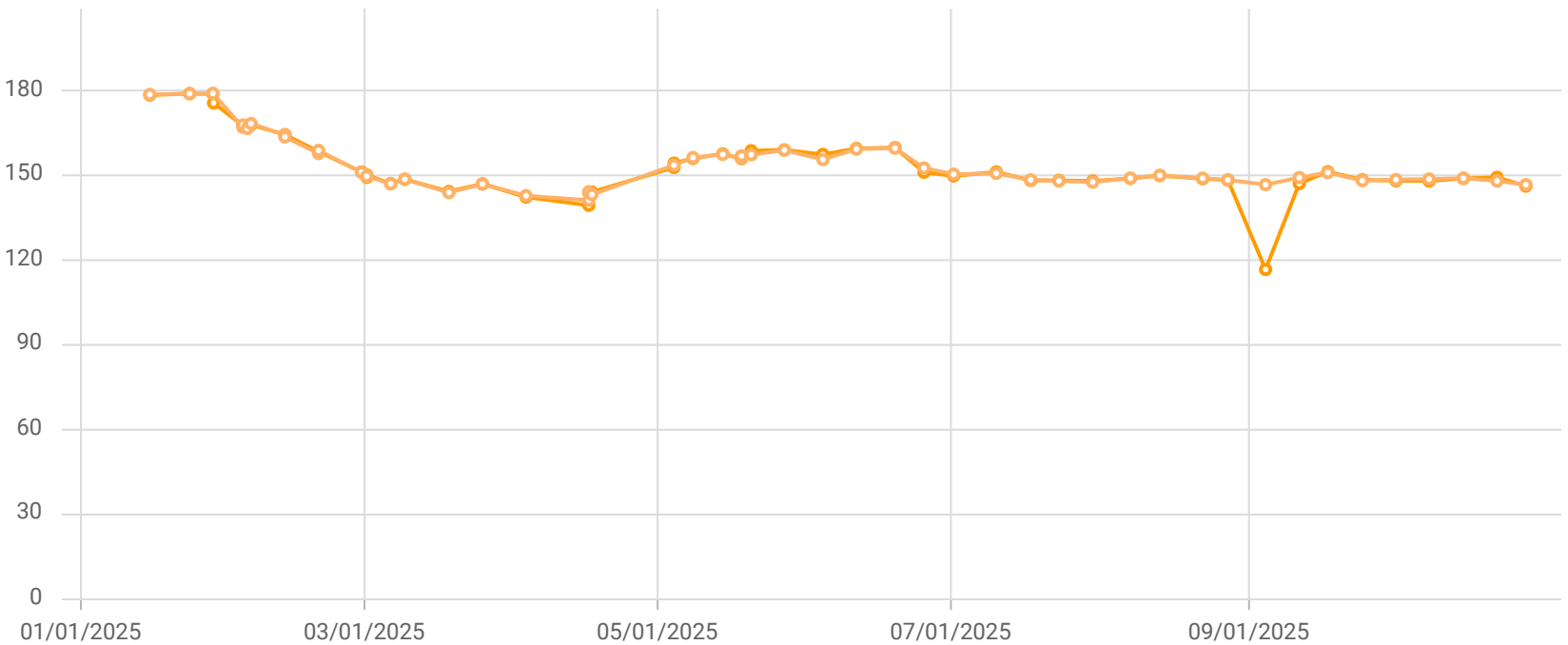
Parameter / Unit

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

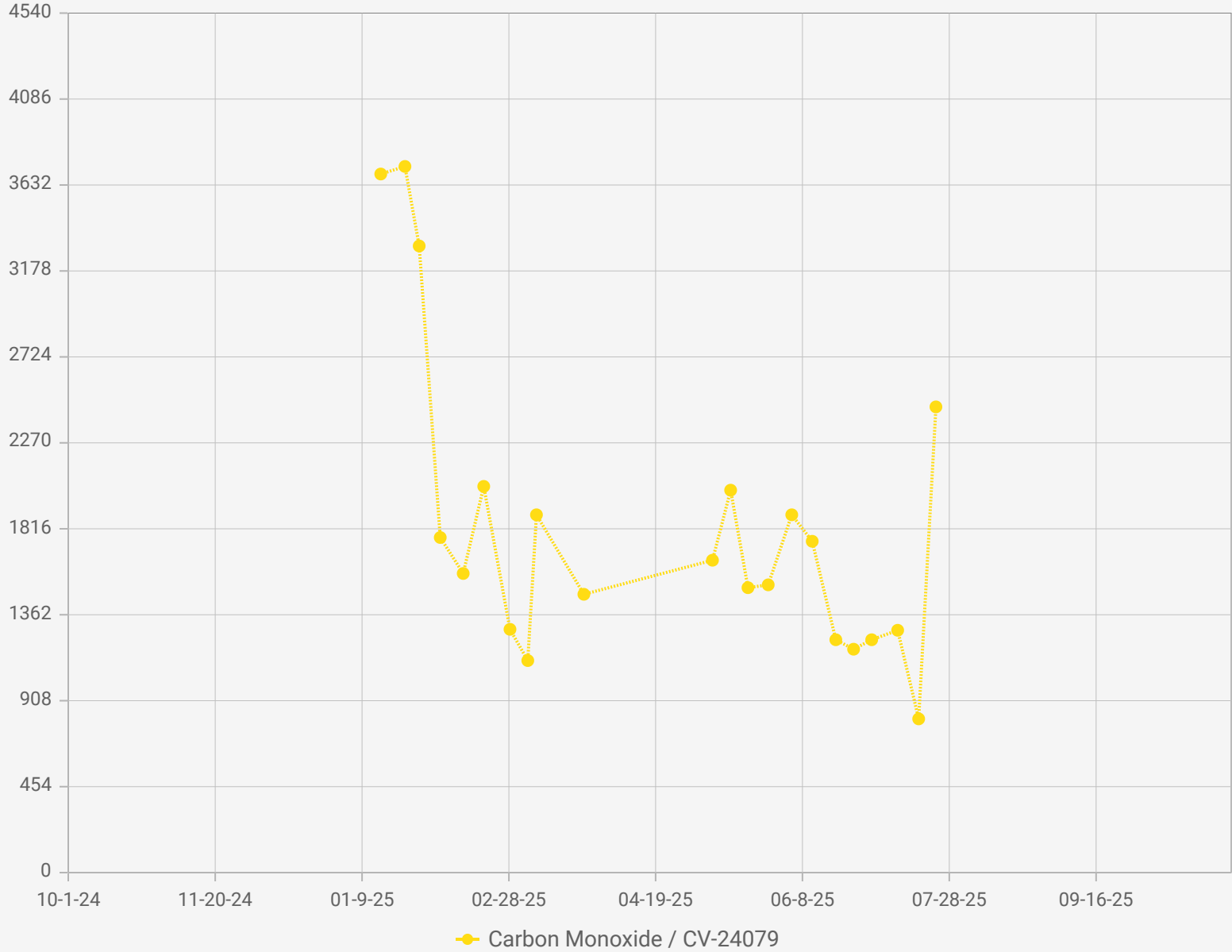
Percentage Volume



Tempreture (F)



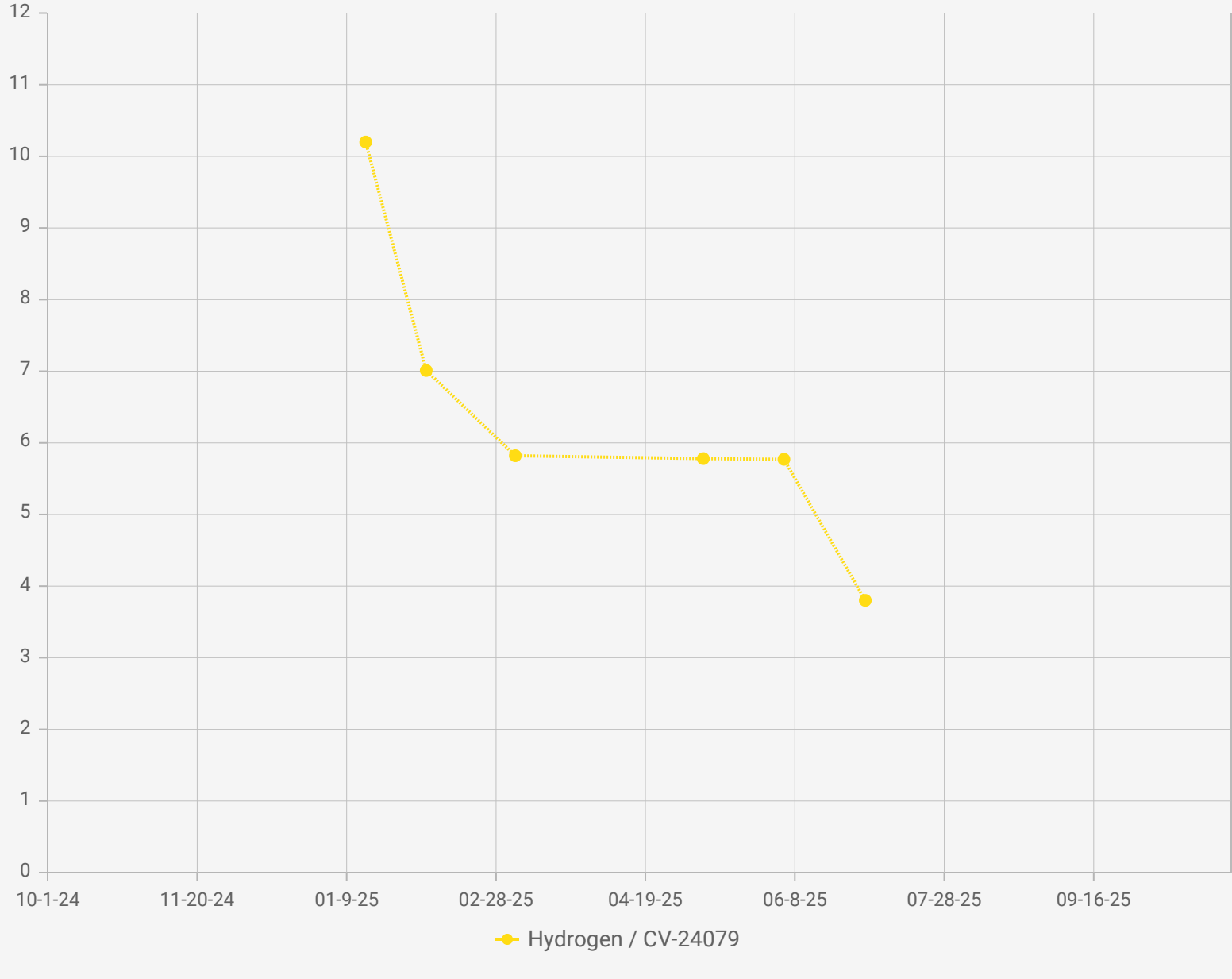
Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-24079 / CV-24079

Parameter / Unit

- Hydrogen /

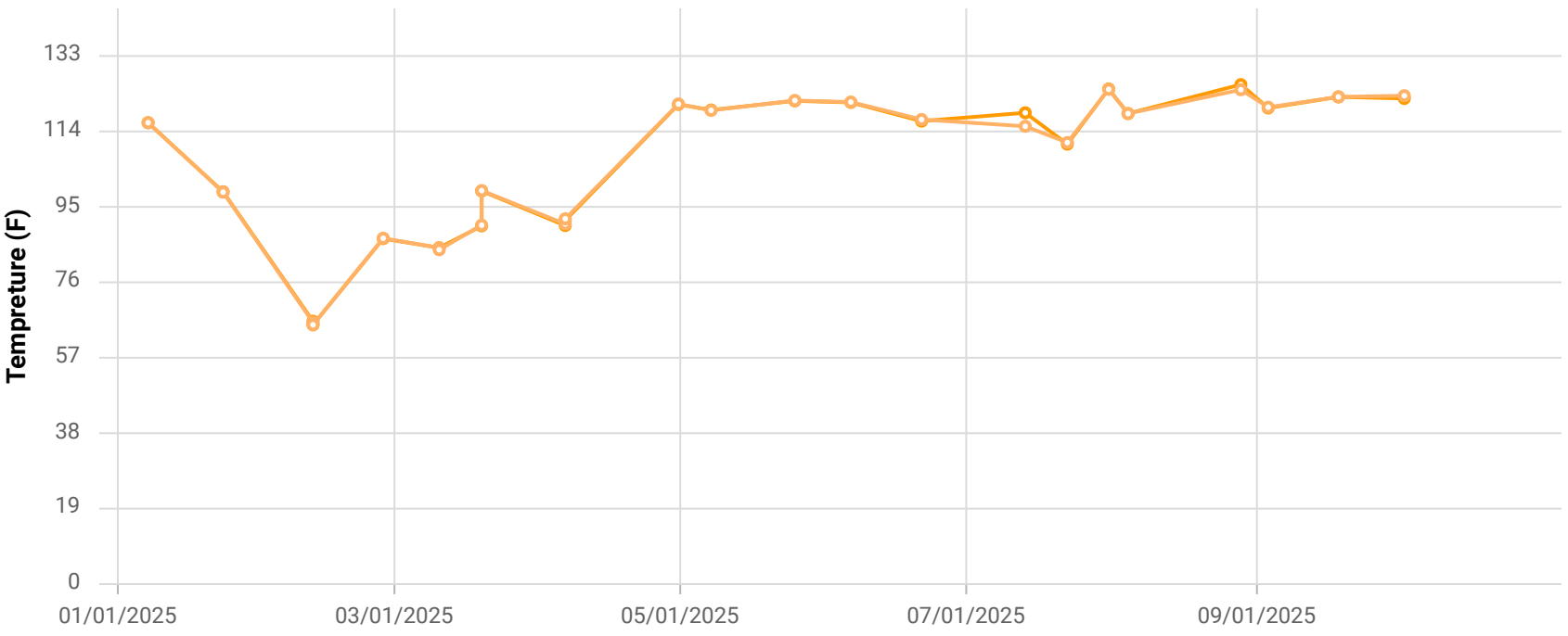
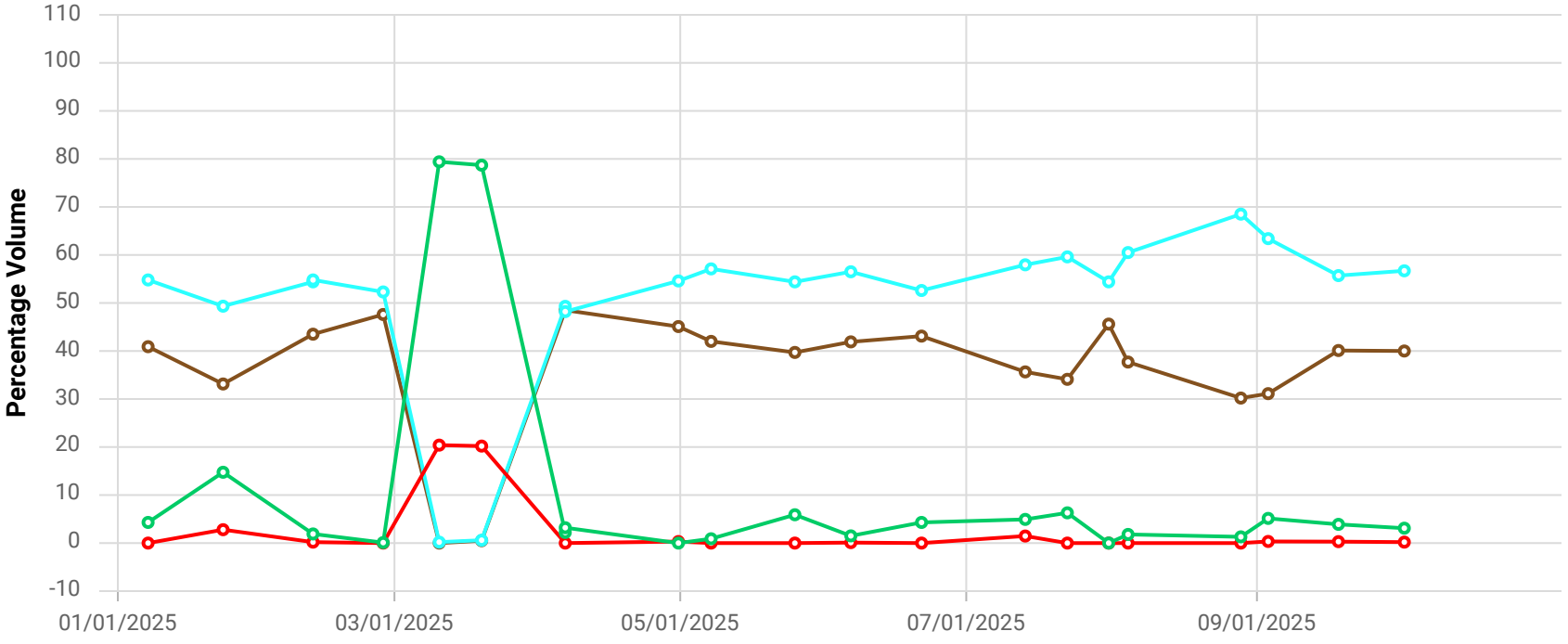
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

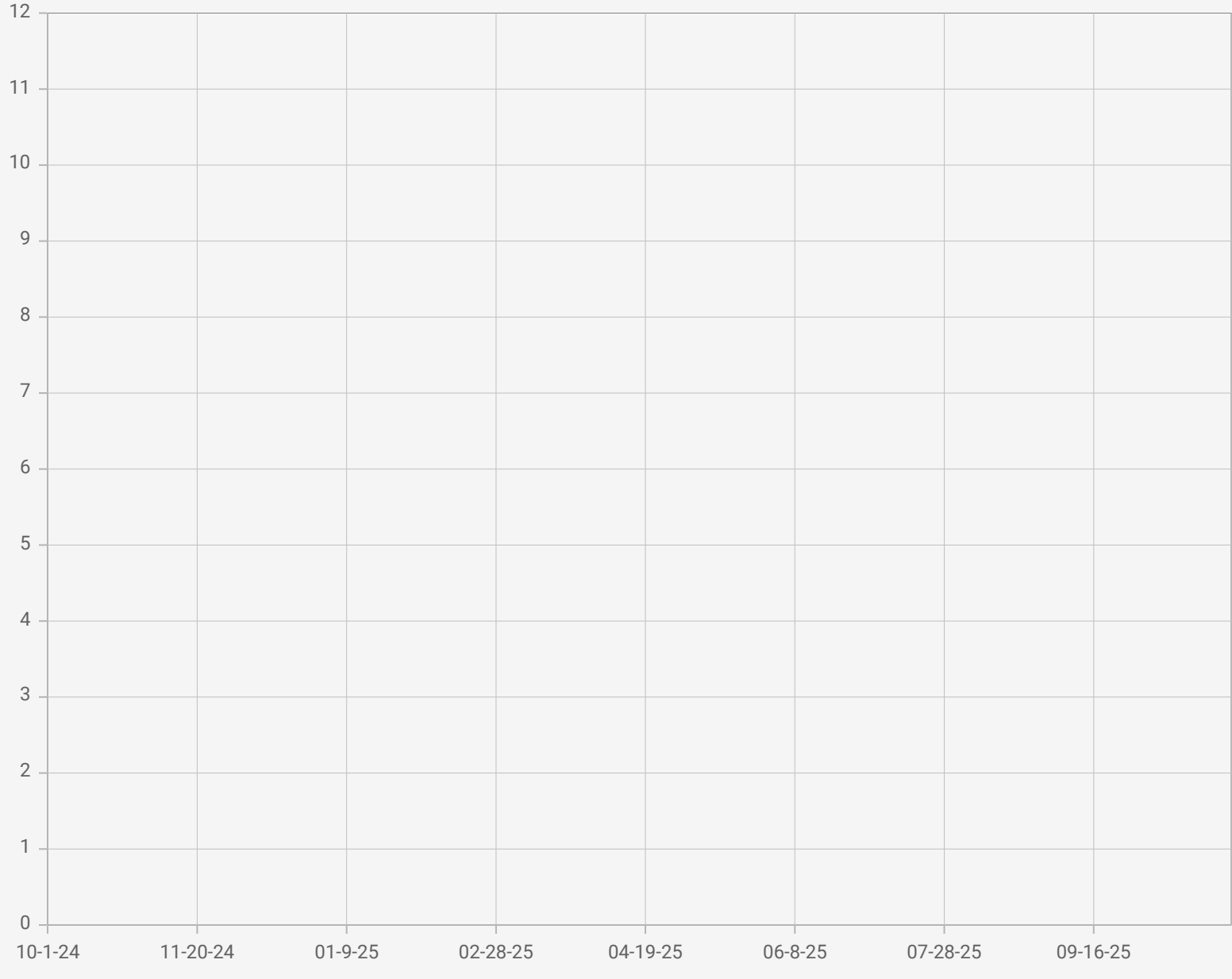
CCV24082 / CV-24082

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24082 / CV-24082

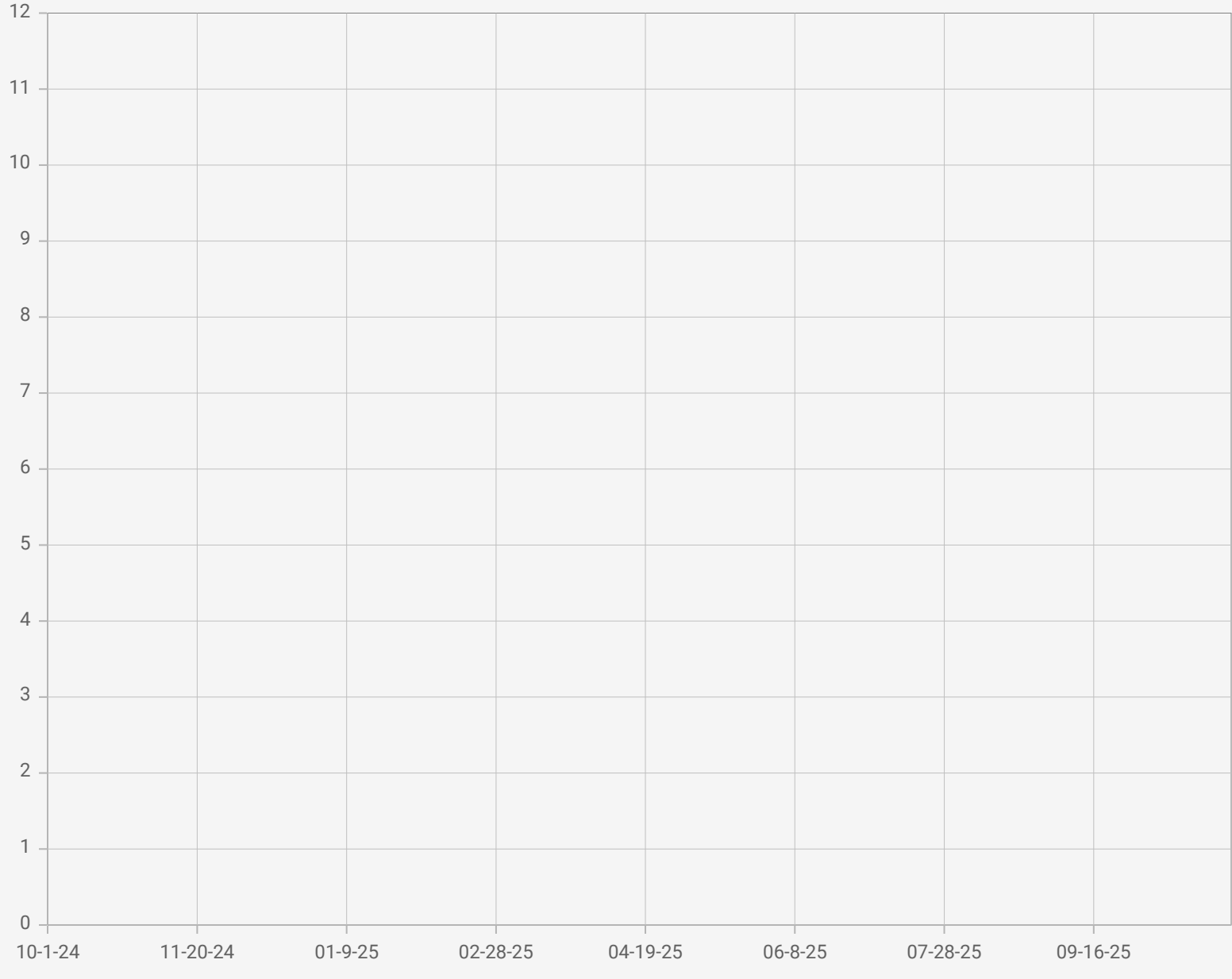
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24082 / CV-24082

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

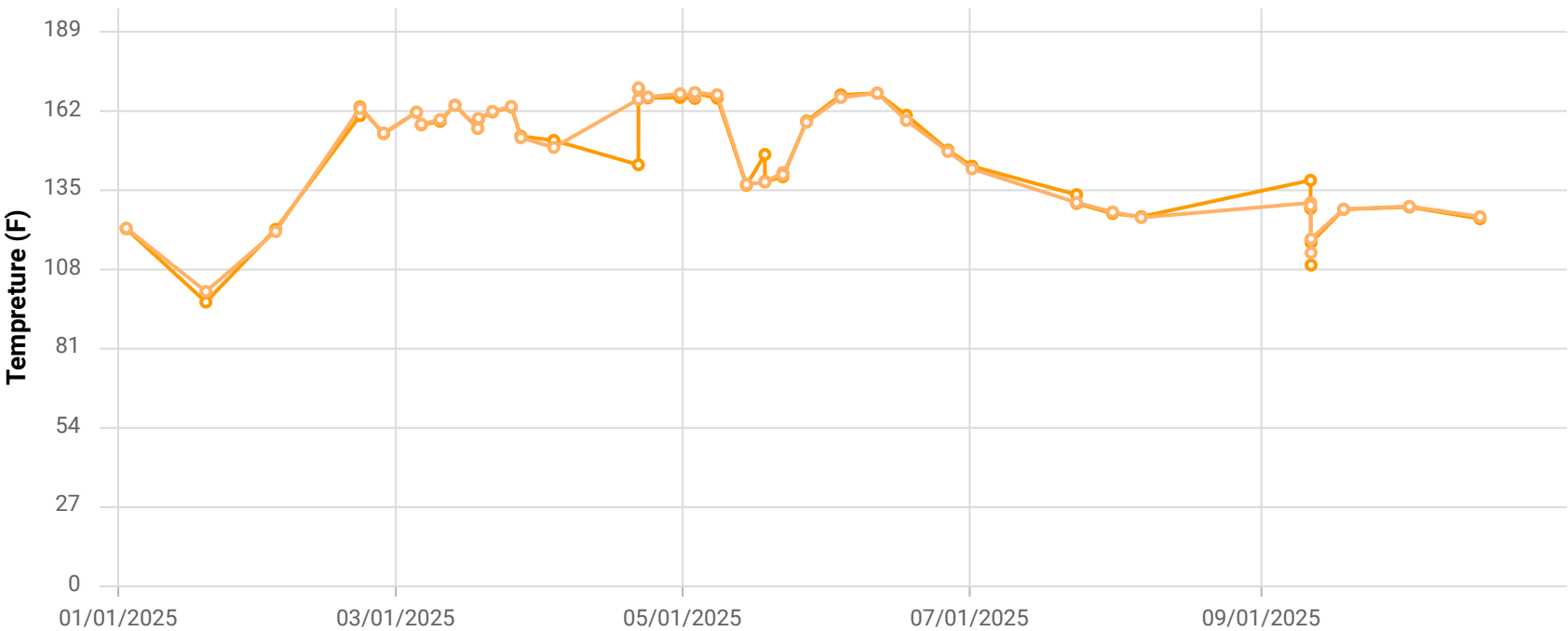
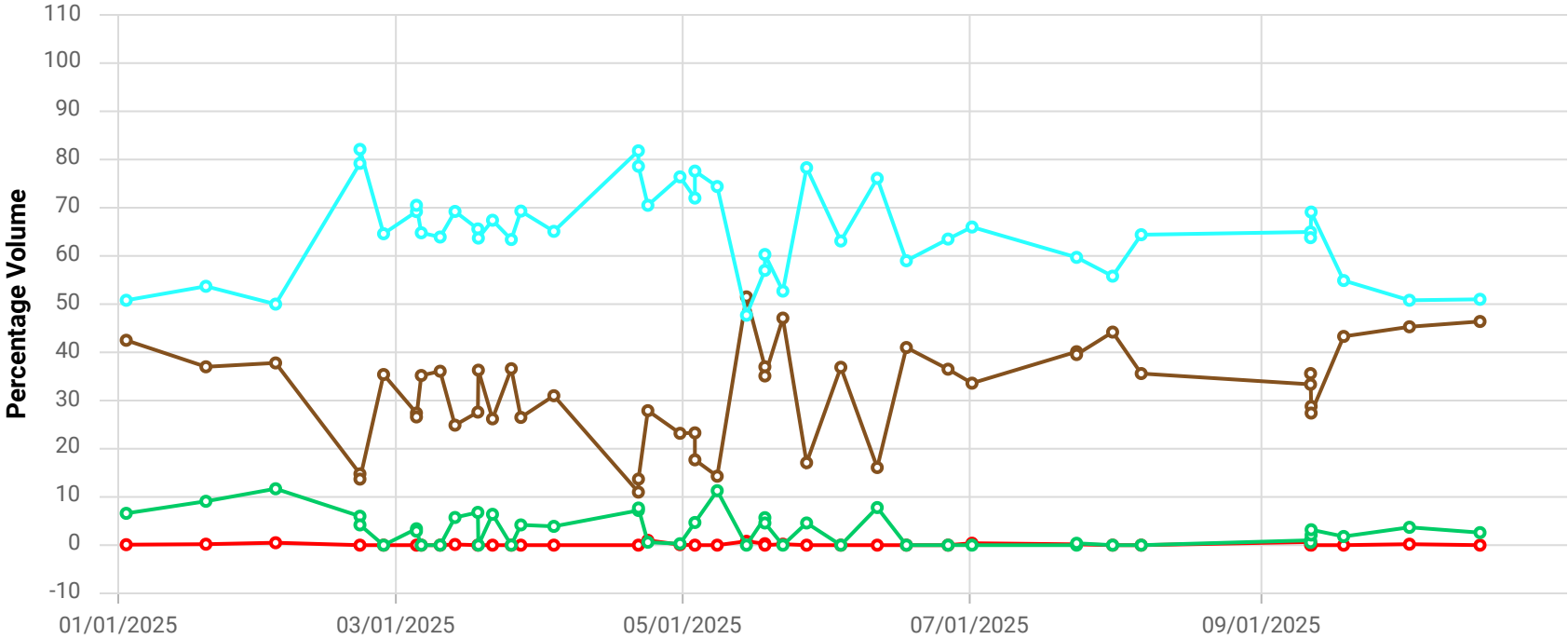
Chart generation date : 11/06/2025

Point ID / Name

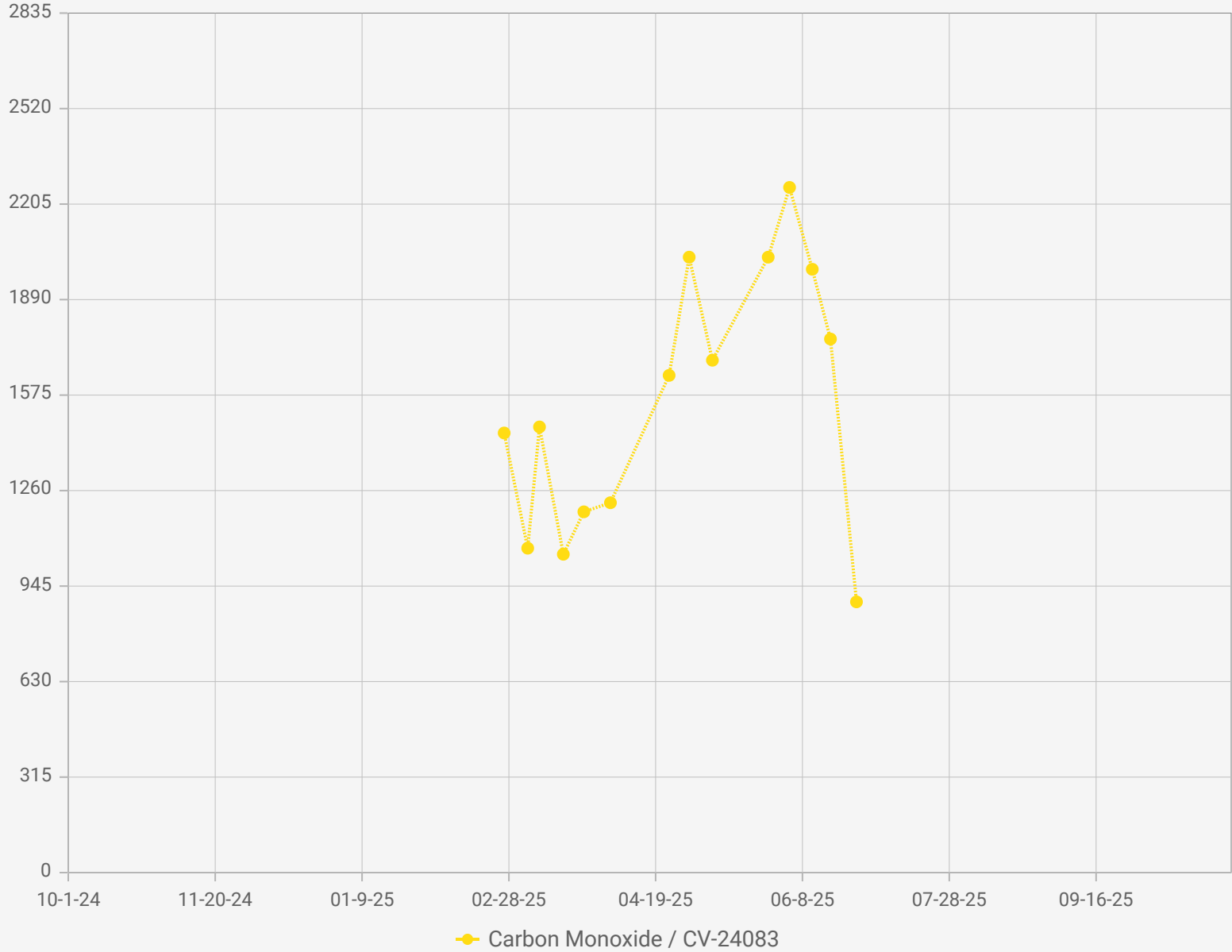
CCV24083 / CV-24083

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24083 / CV-24083

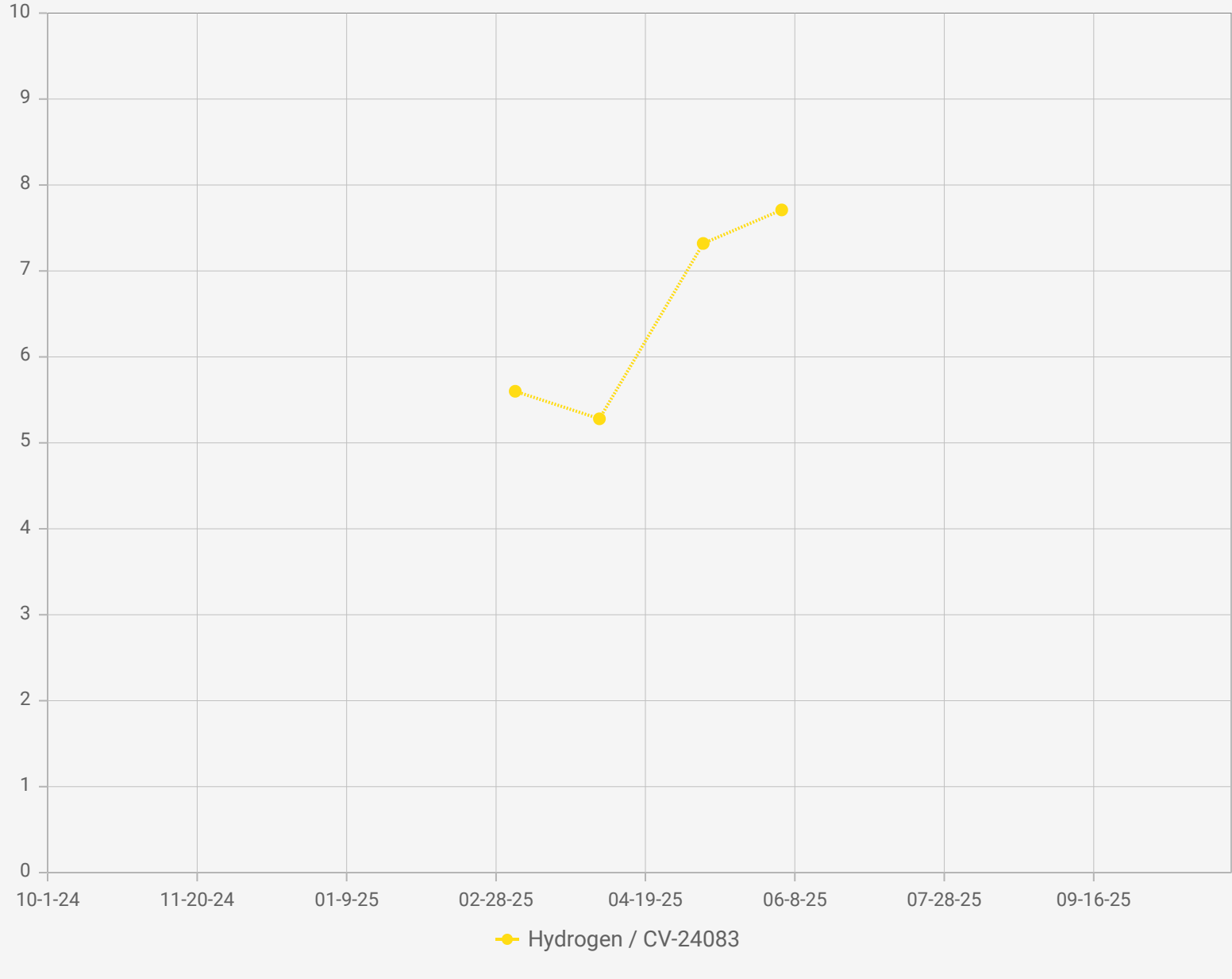
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24083 / CV-24083

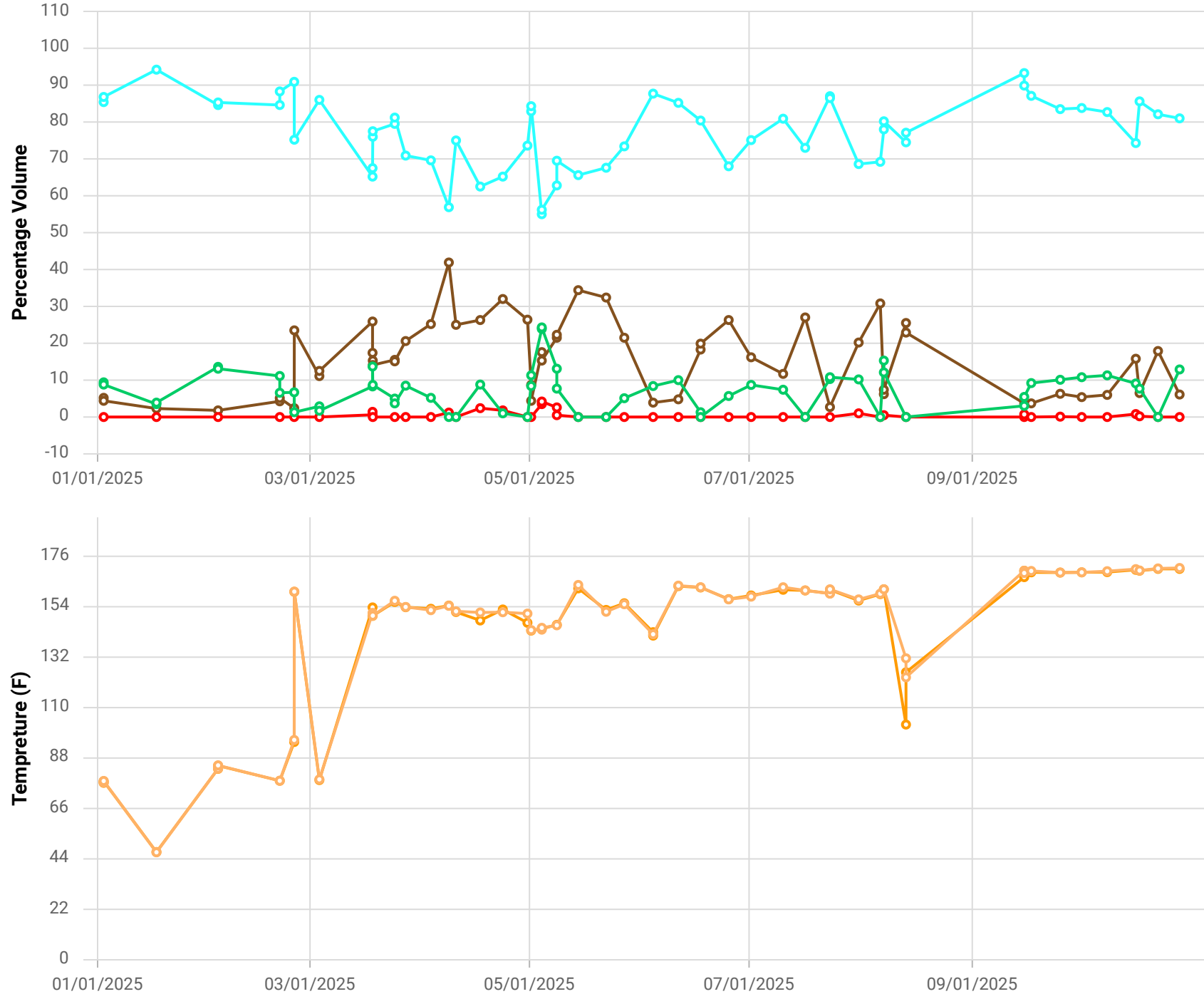
Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



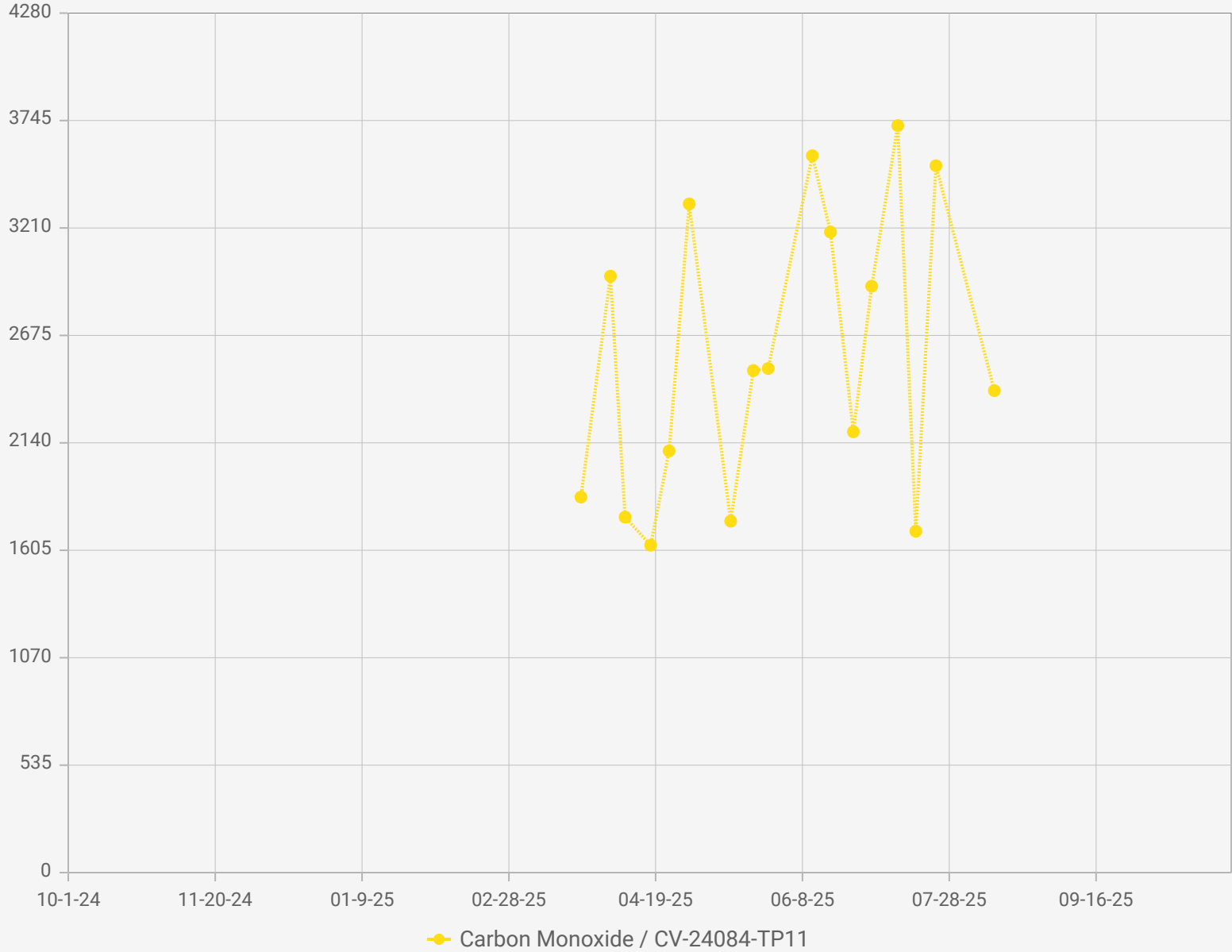
Point ID / Name

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

CV-24084-TP11 / CV-
● 24084-TP11

Parameter / Unit

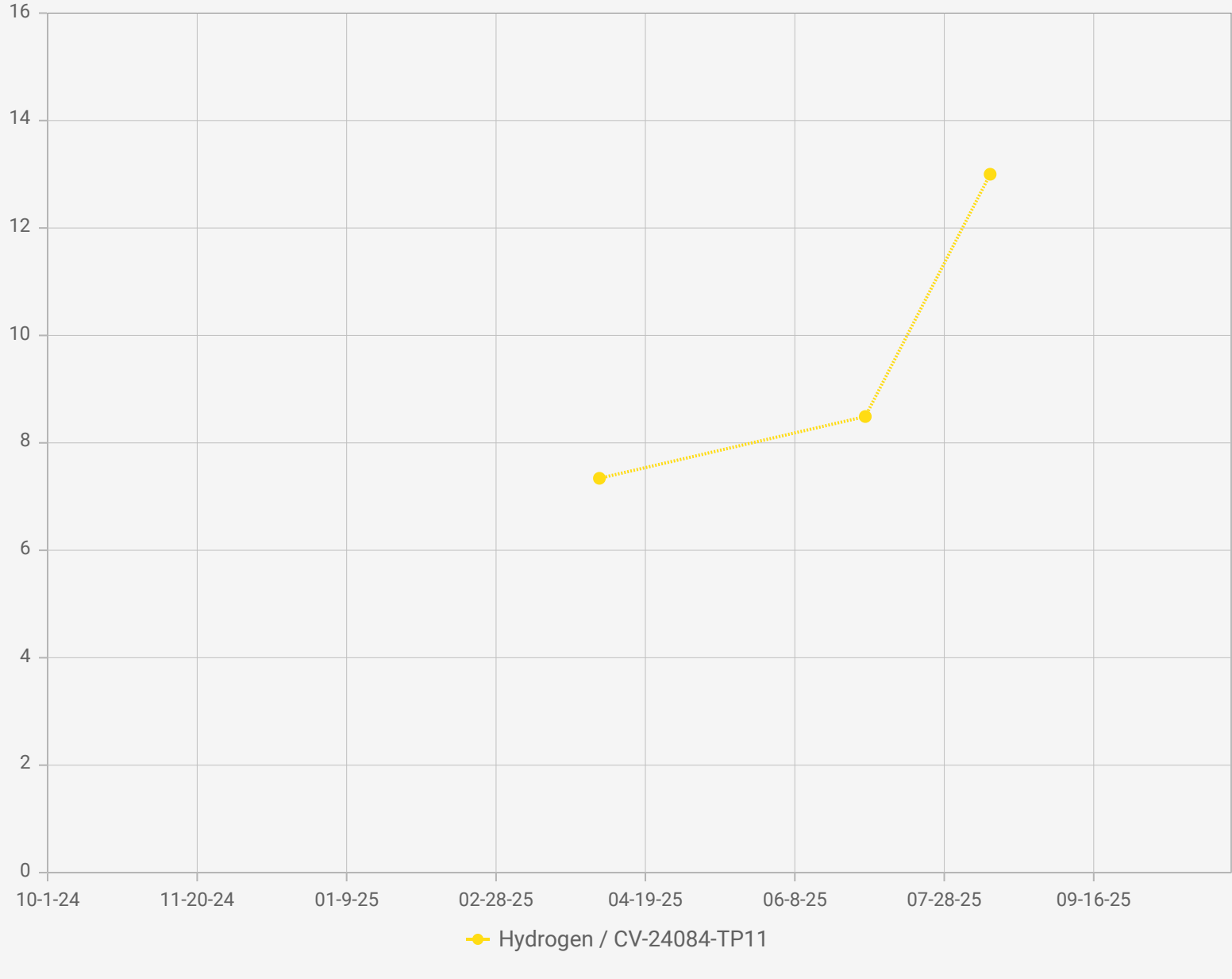
■ Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA

Points Chart

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

CV-24084-TP11 / CV-
● 24084-TP11

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

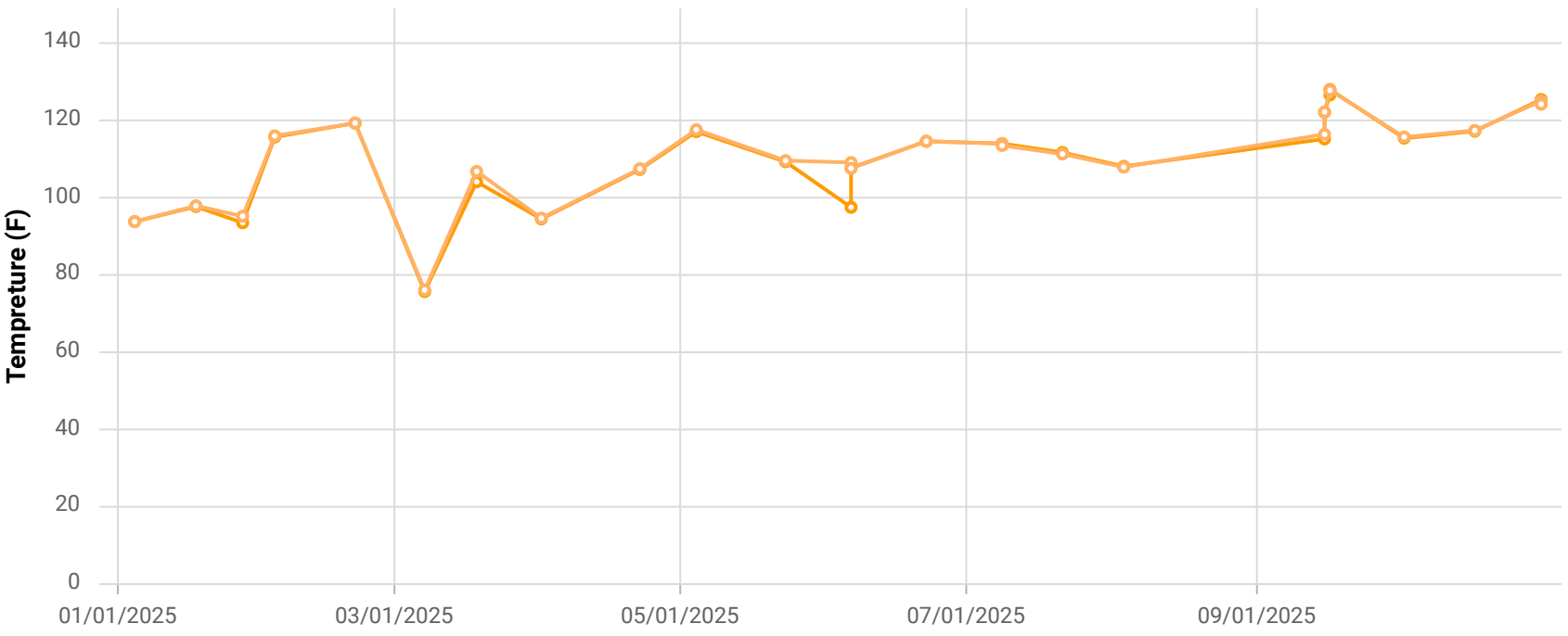
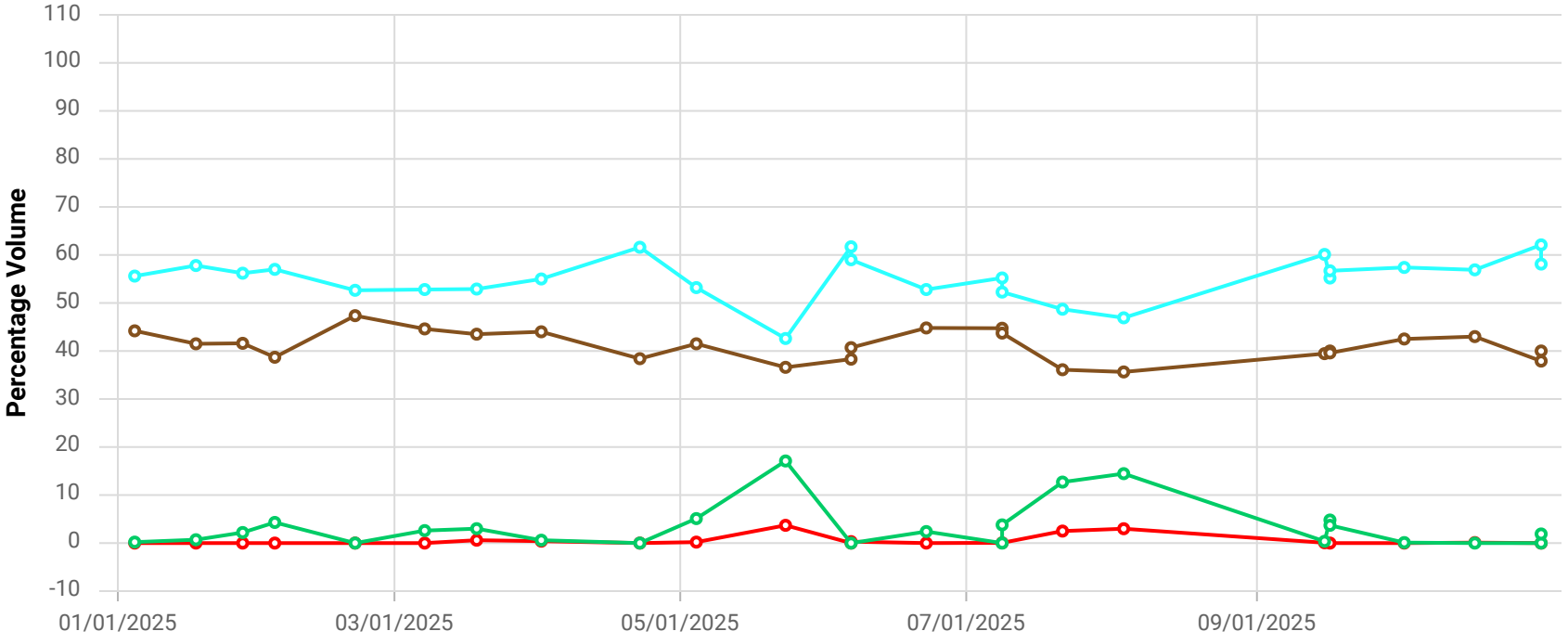
Chart generation date : 11/06/2025

Point ID / Name

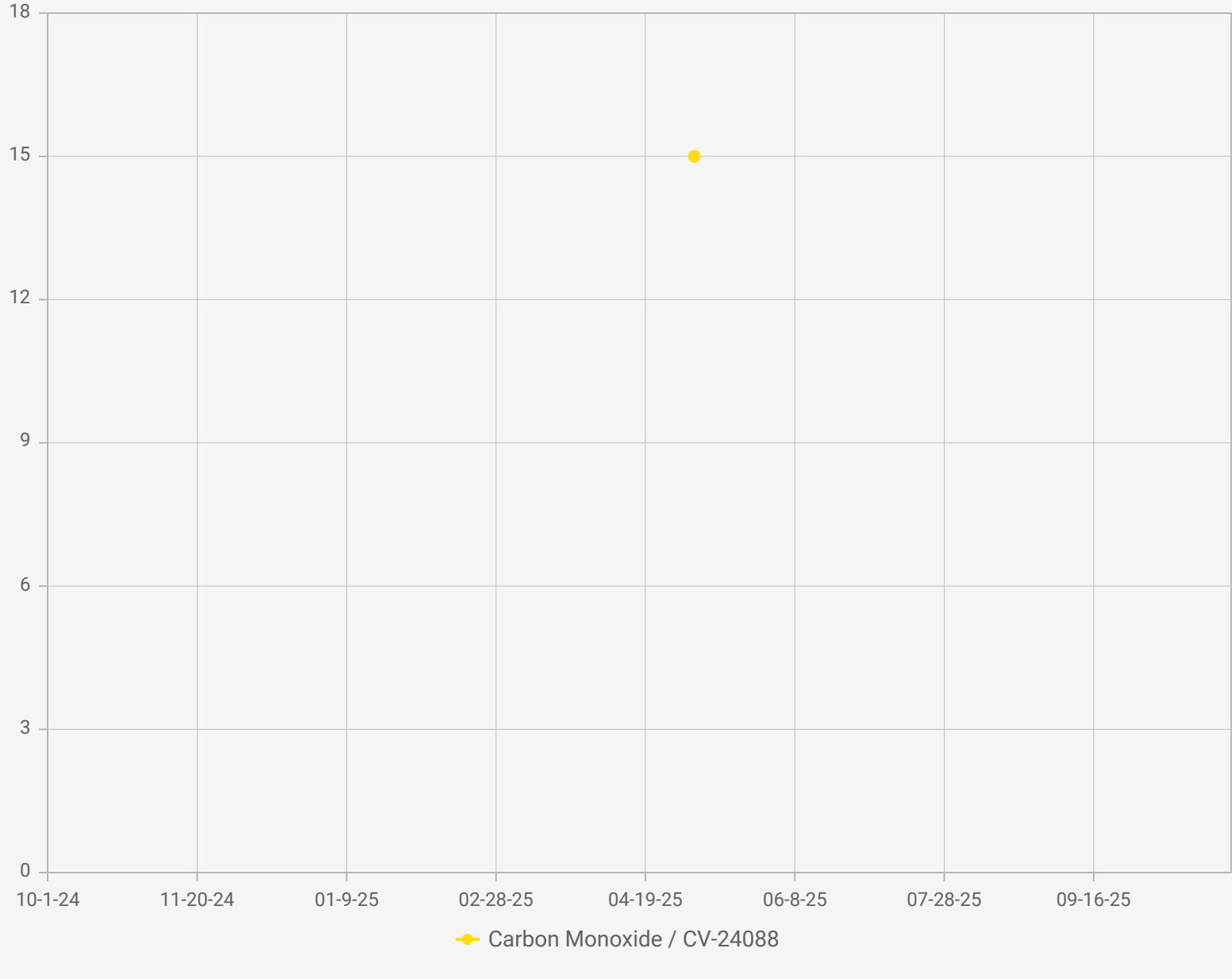
CCV24088 / CV-24088

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24088 / CV-24088

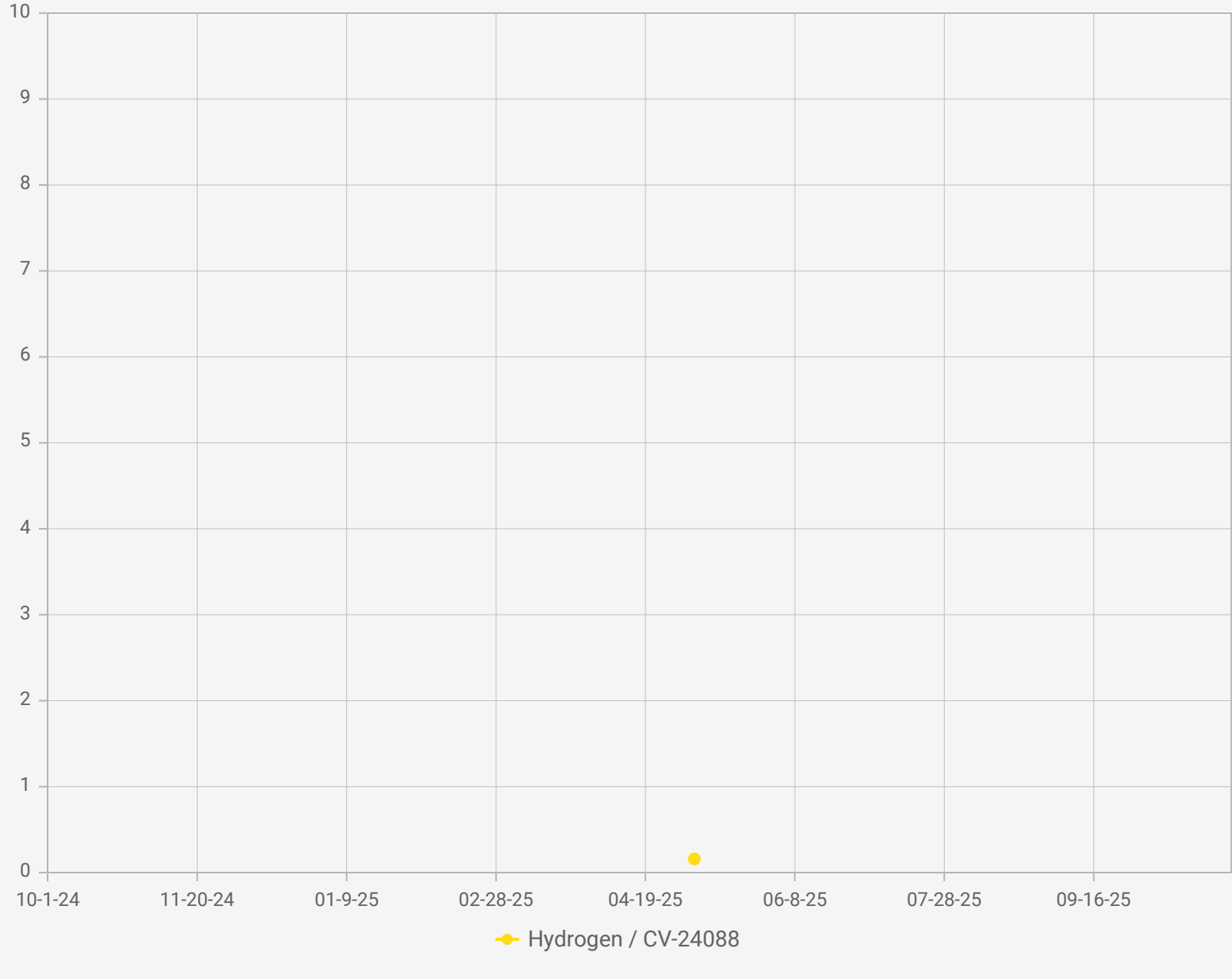
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-24088 / CV-24088

Parameter / Unit

- Hydrogen / % v/v

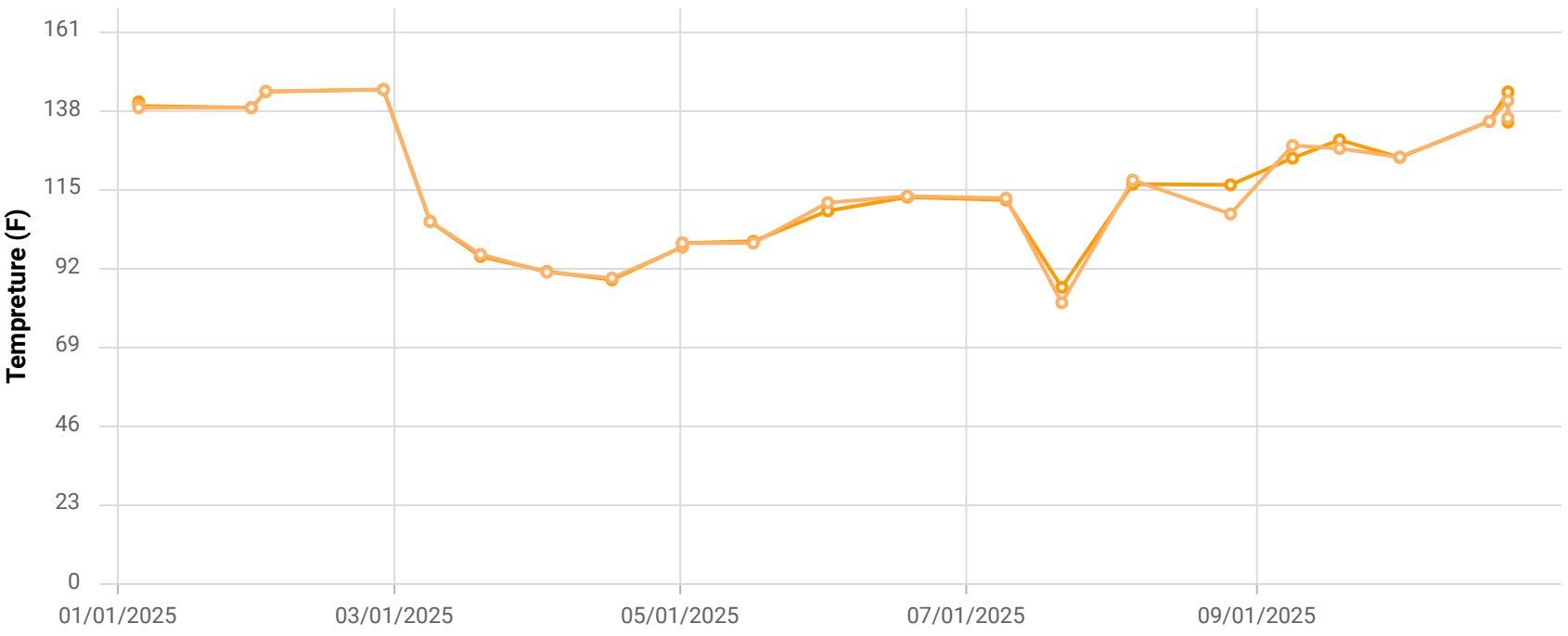
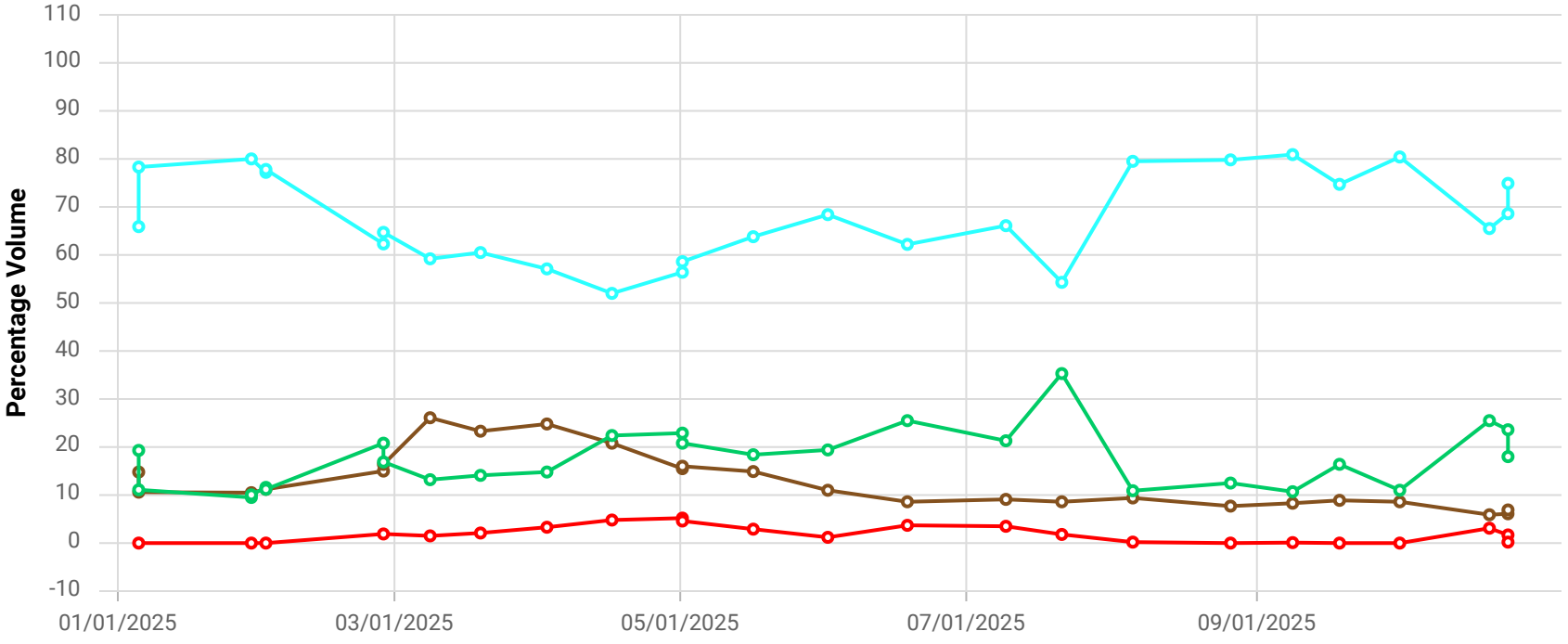
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

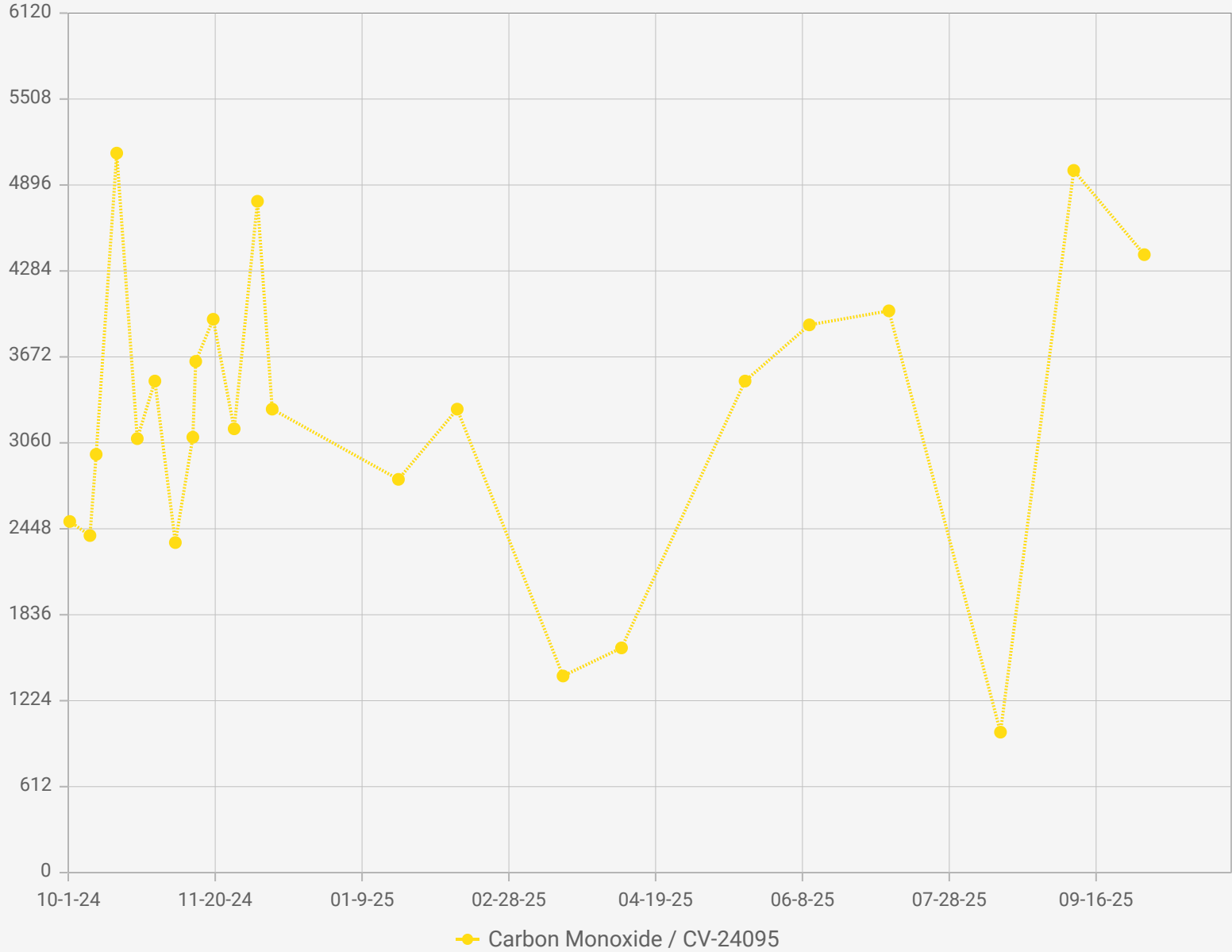
CCV24095 / CV-24095

Parameter / Unit

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



Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



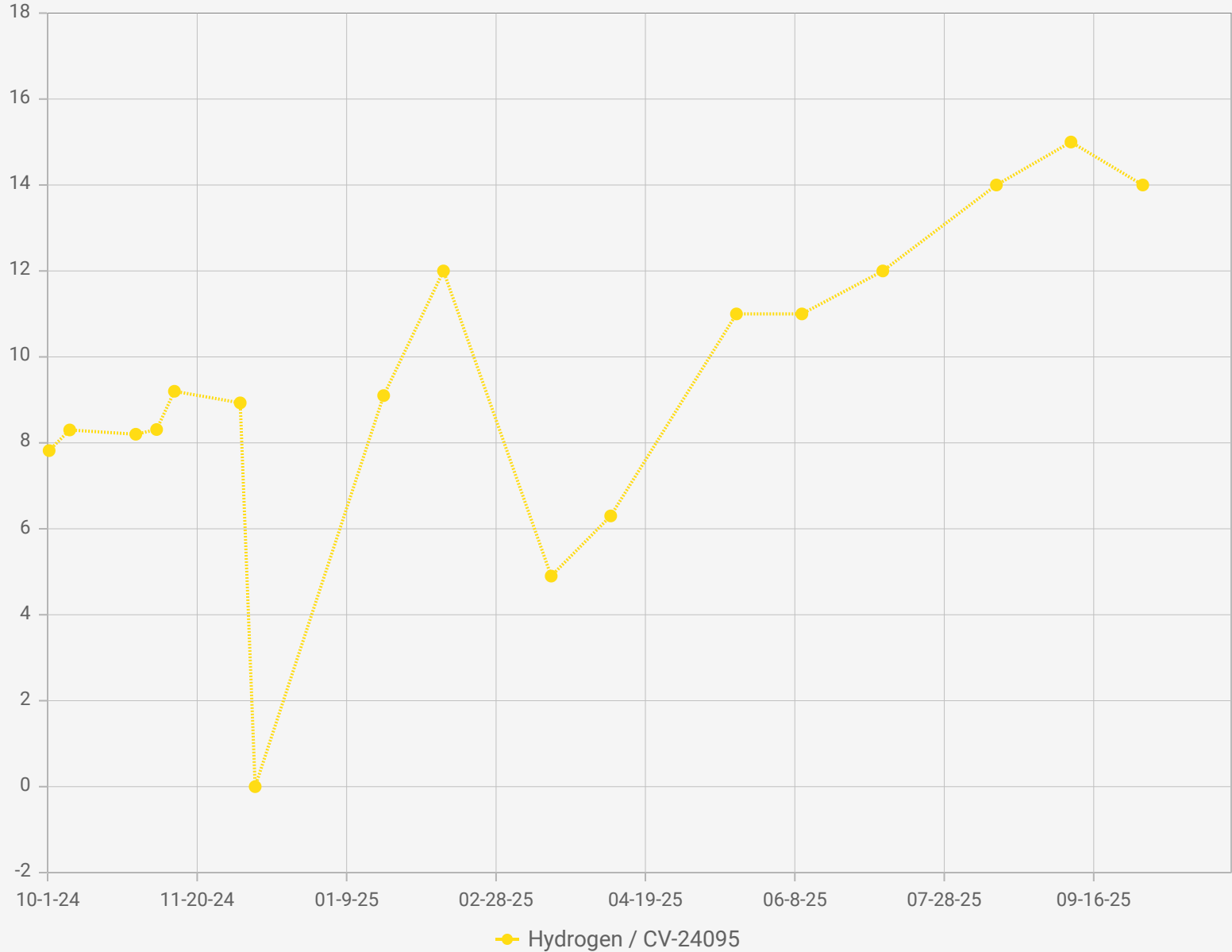
Point IDs / Names

- CV-24095 / CV-24095

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



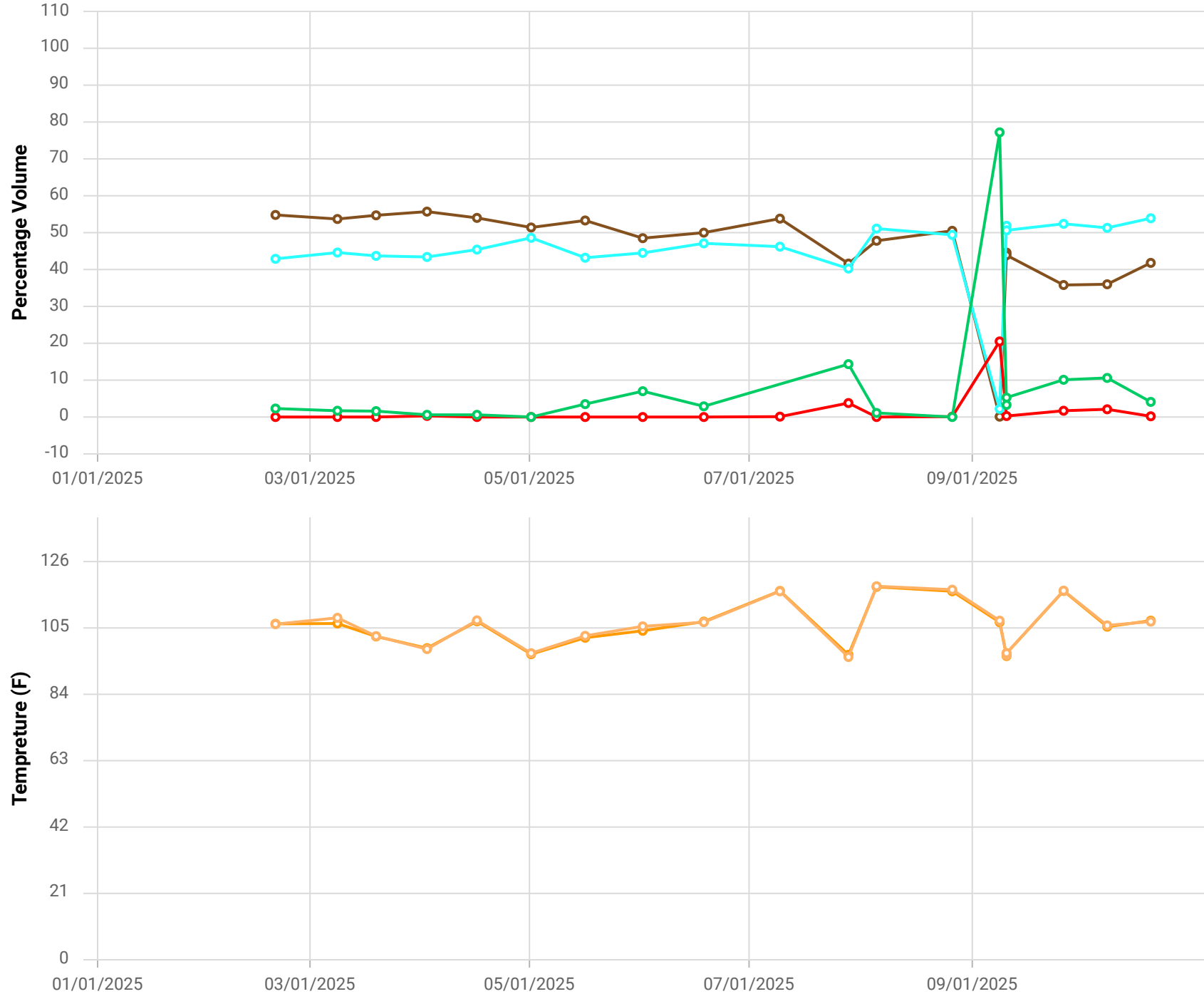
Point IDs / Names

- CV-24095 / CV-24095

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



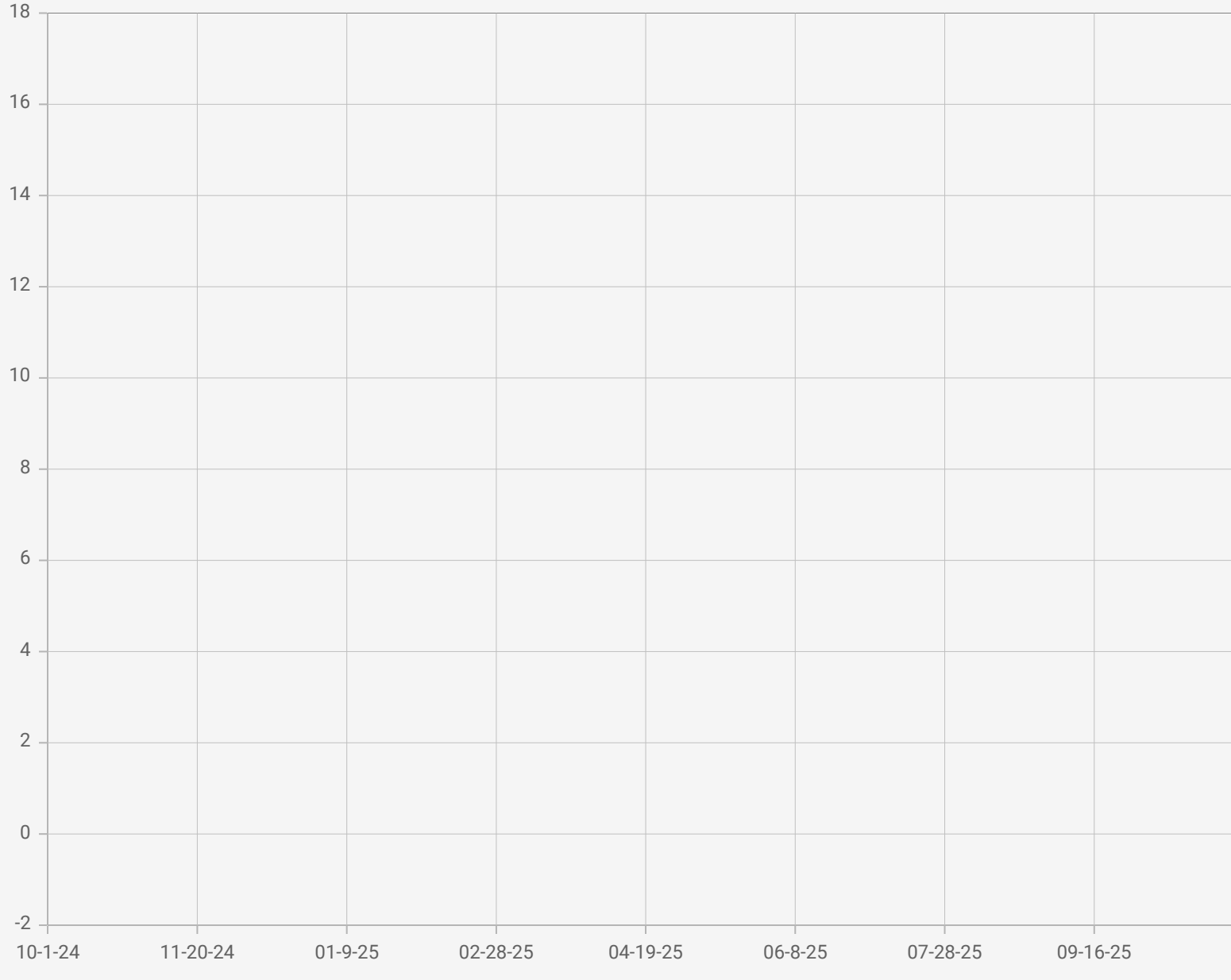
Point ID / Name

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24096 / CV-24096

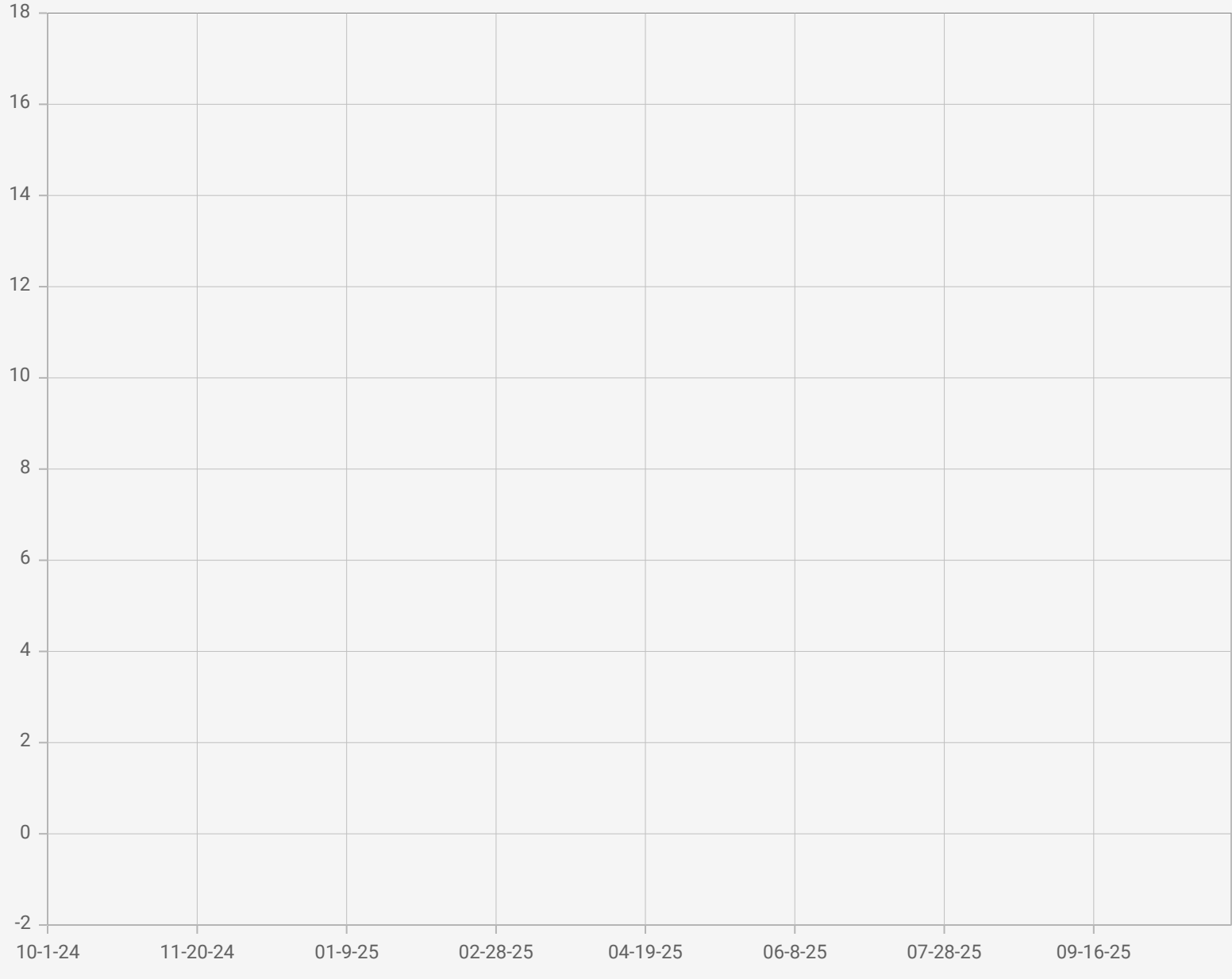
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24096 / CV-24096

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

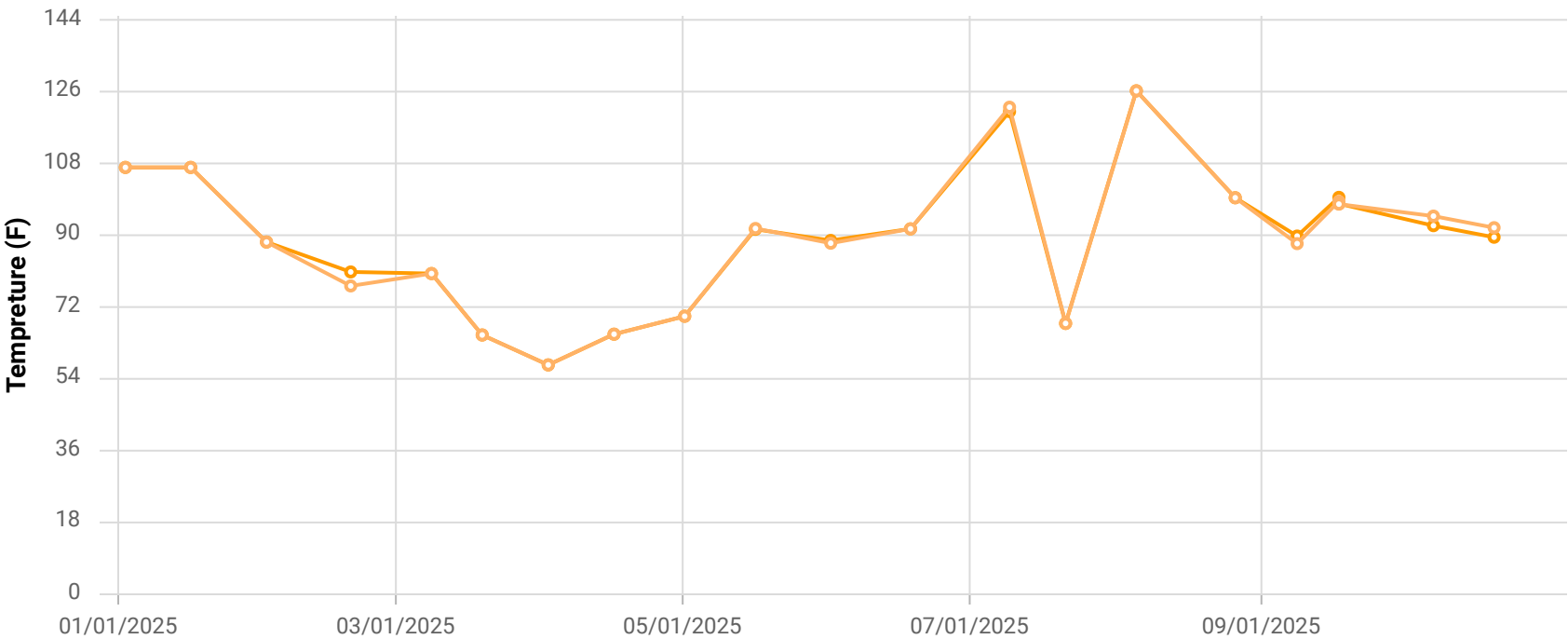
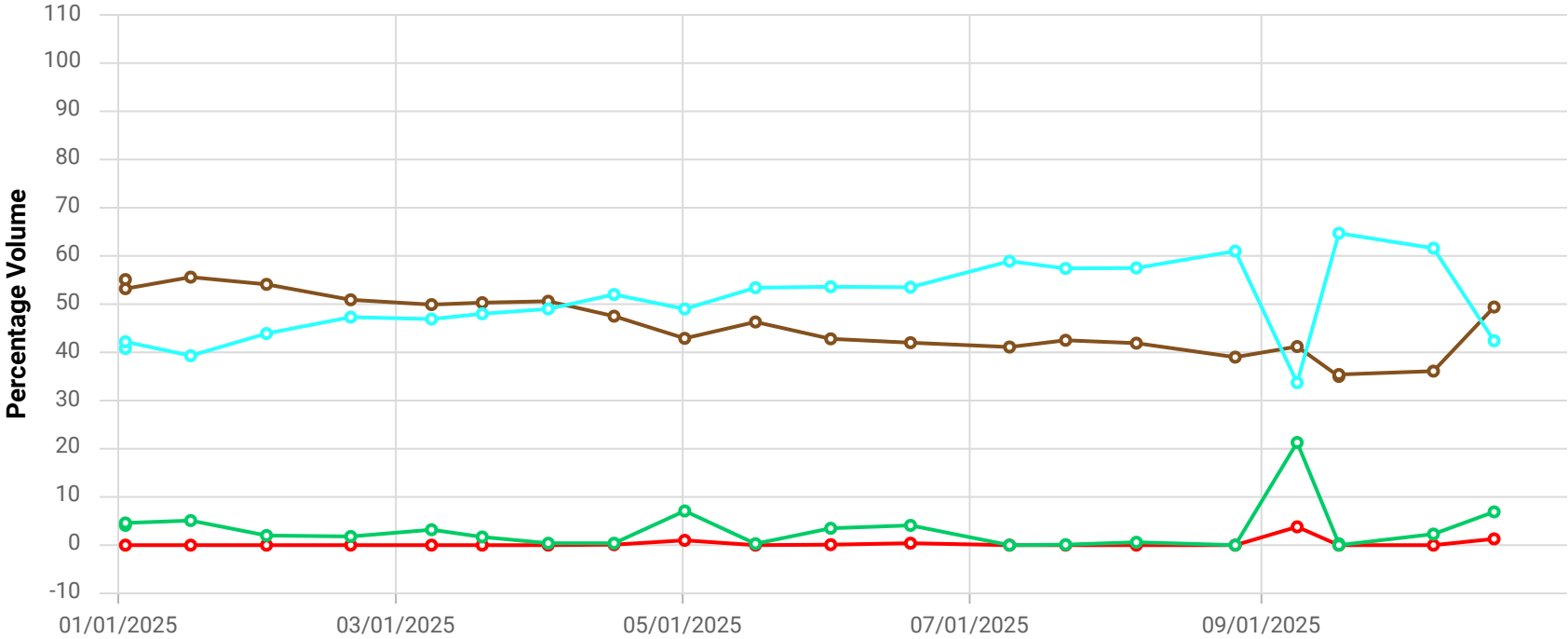
Chart generation date : 11/06/2025

Point ID / Name

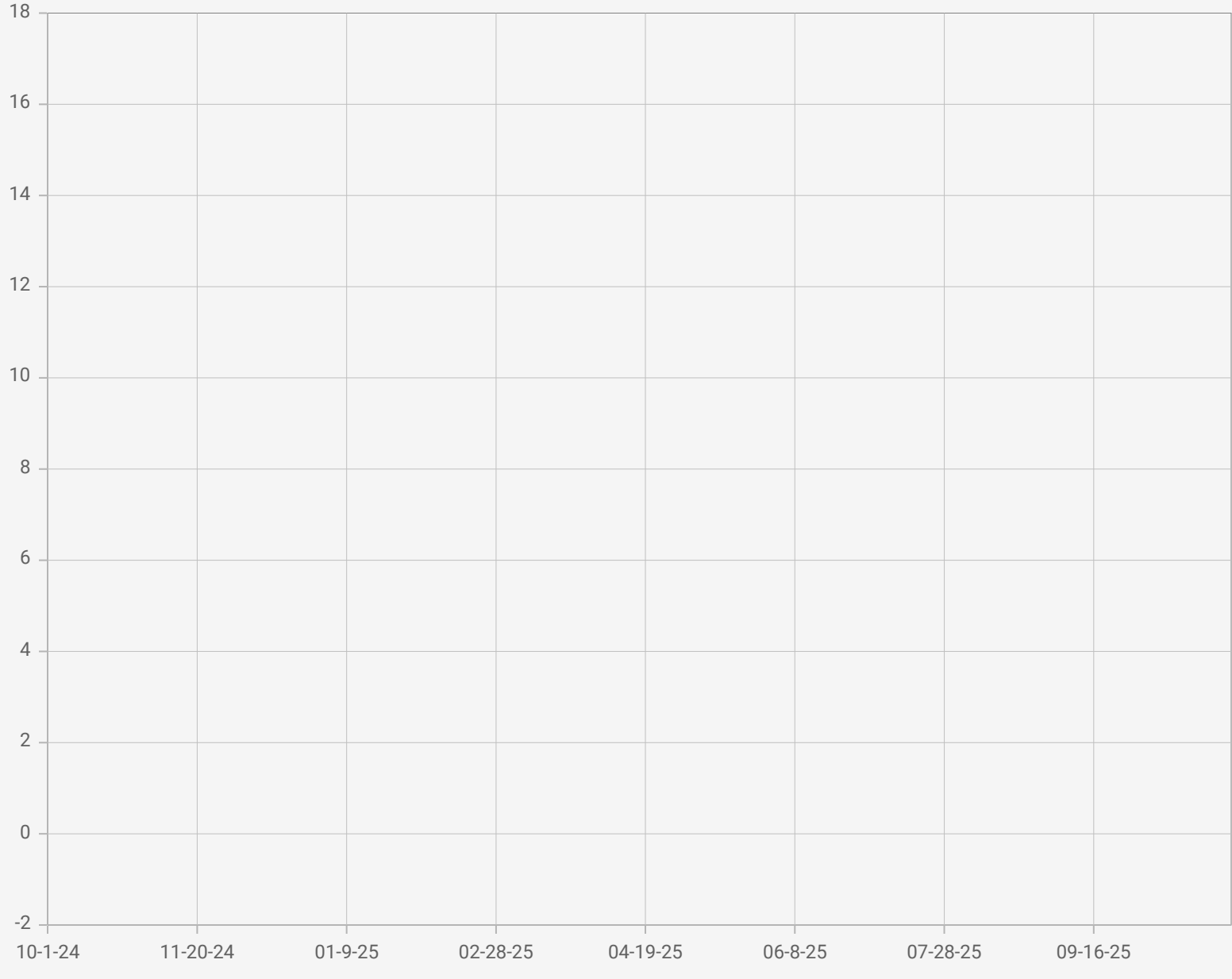
CCV24097 / CV-24097

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24097 / CV-24097

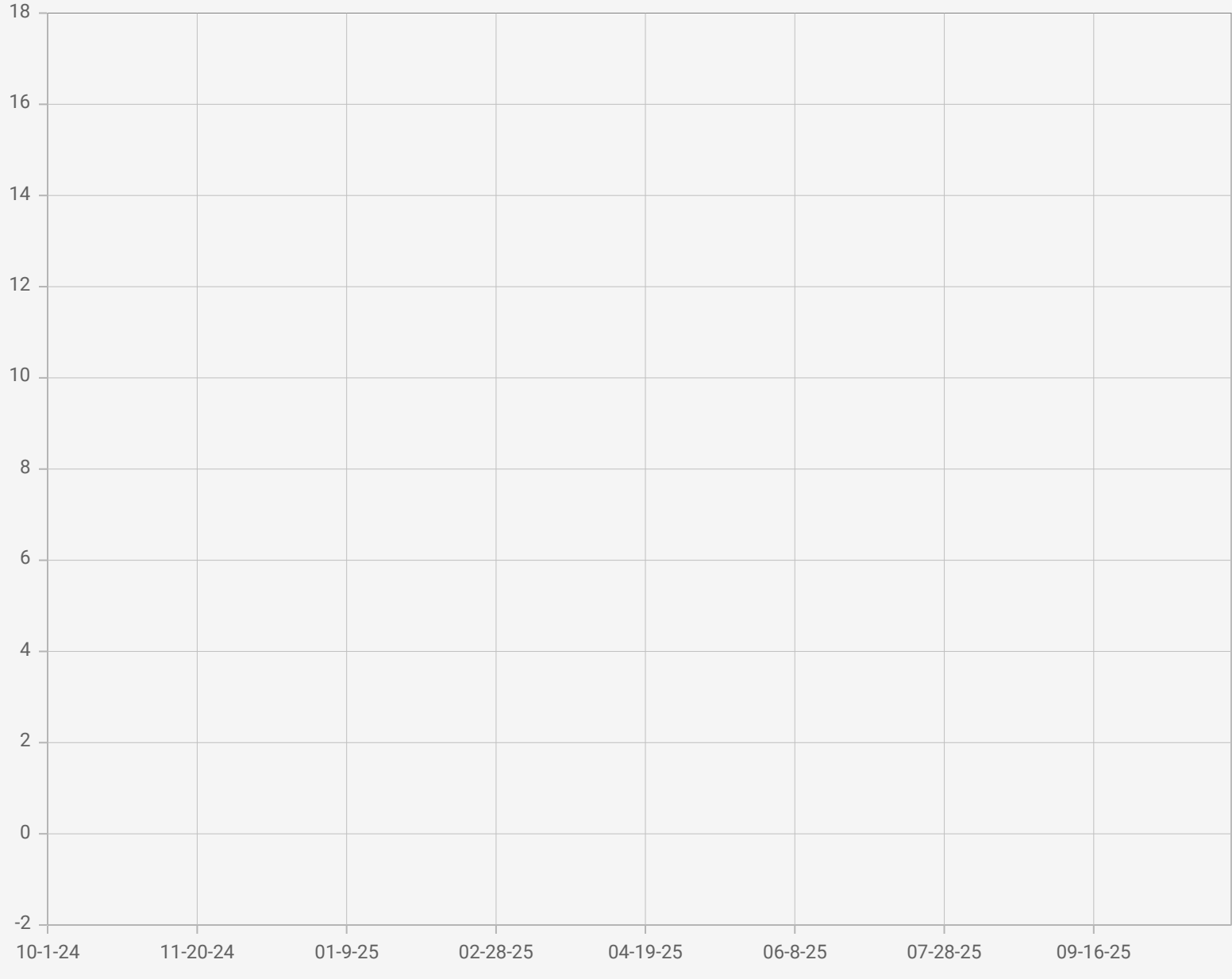
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24097 / CV-24097

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

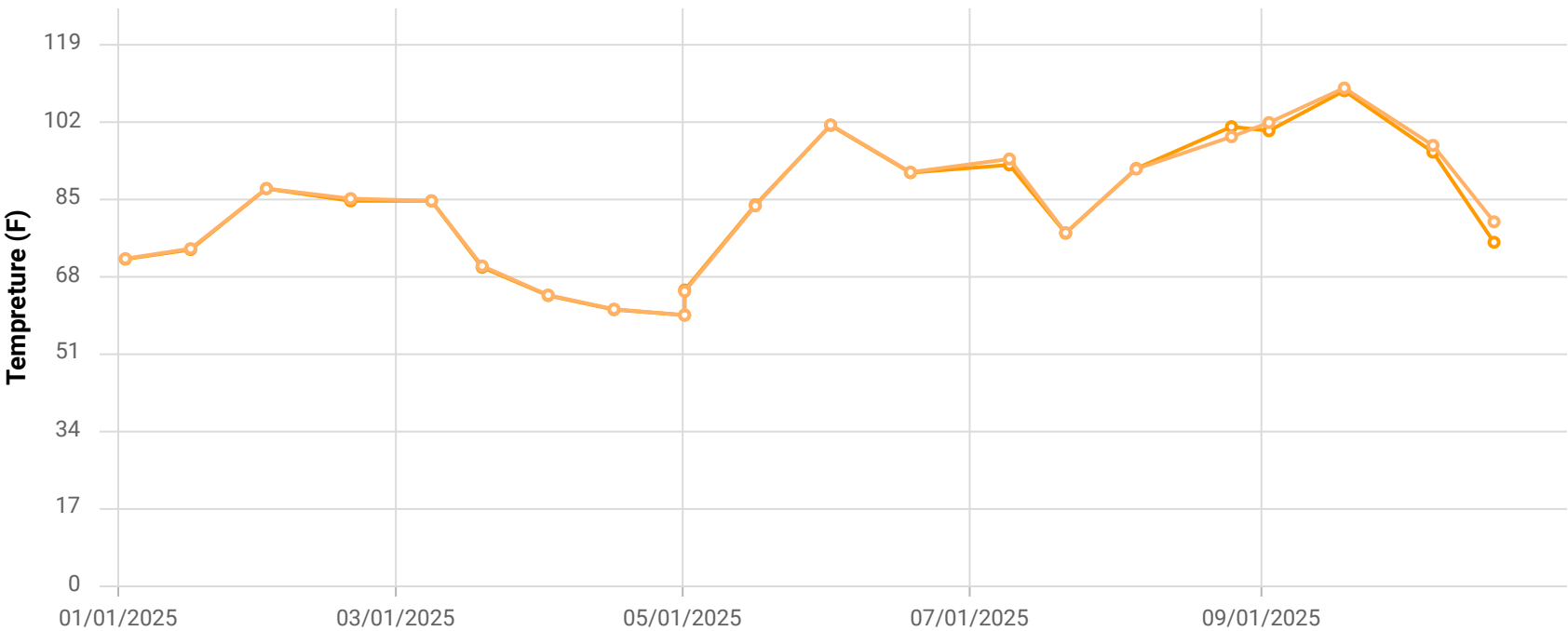
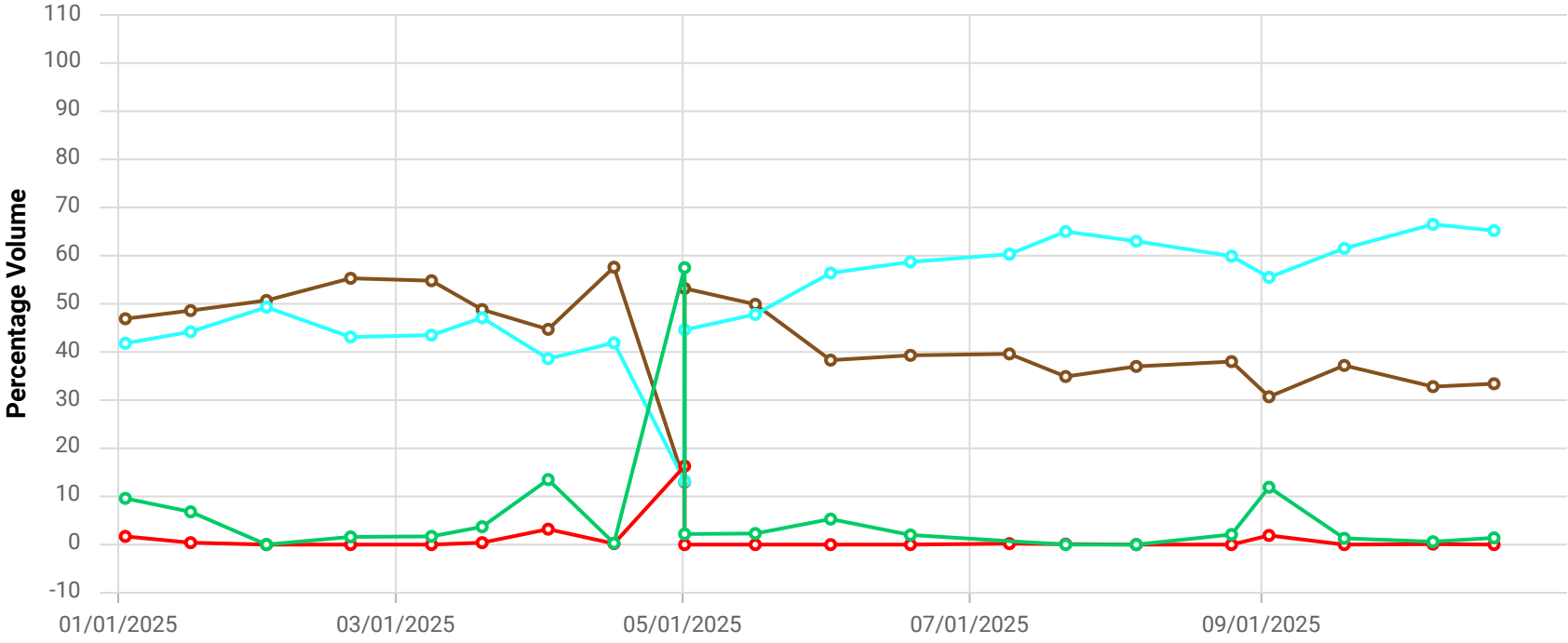
Chart generation date : 11/06/2025

Point ID / Name

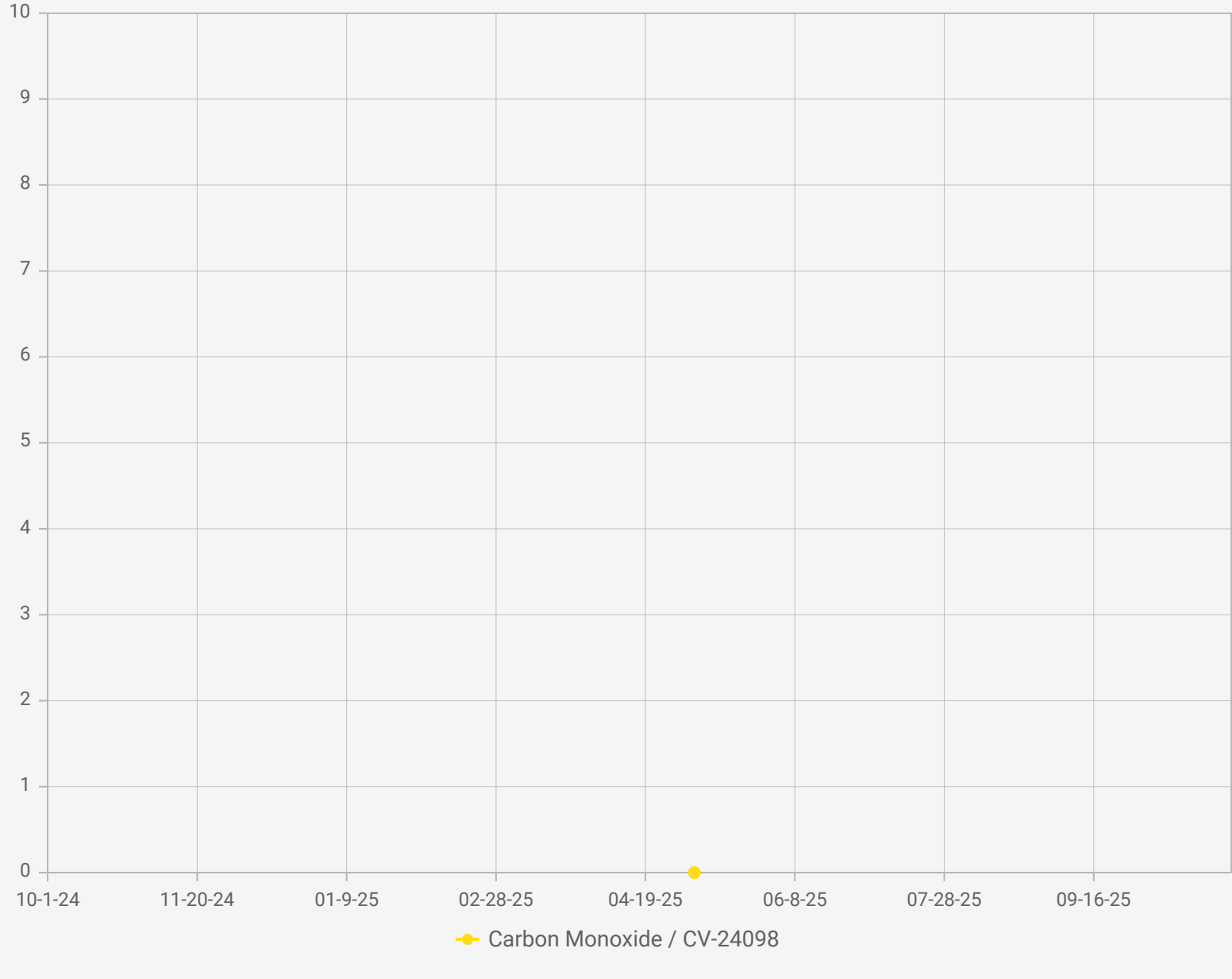
CCV24098 / CV-24098

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24098 / CV-24098

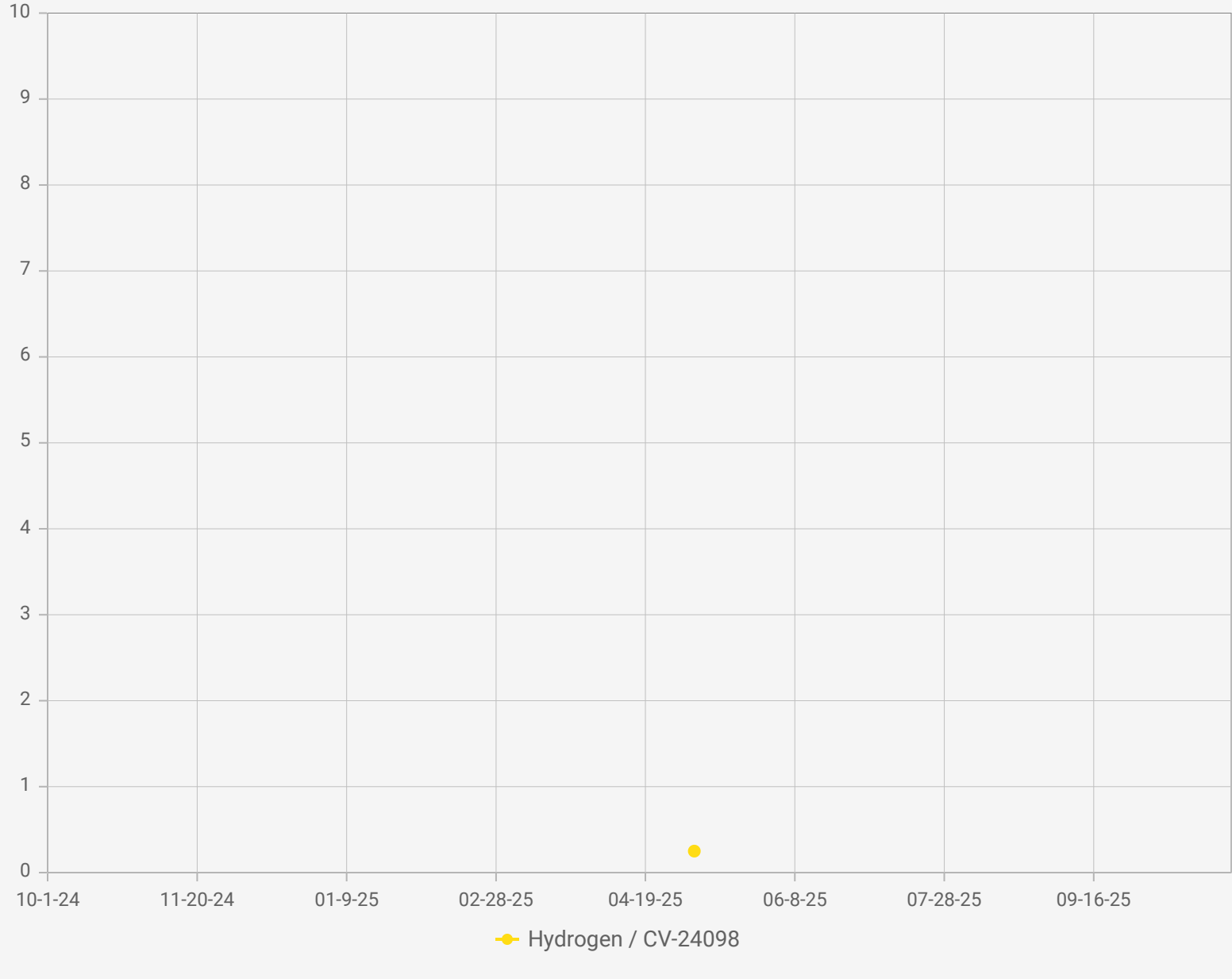
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24098 / CV-24098

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

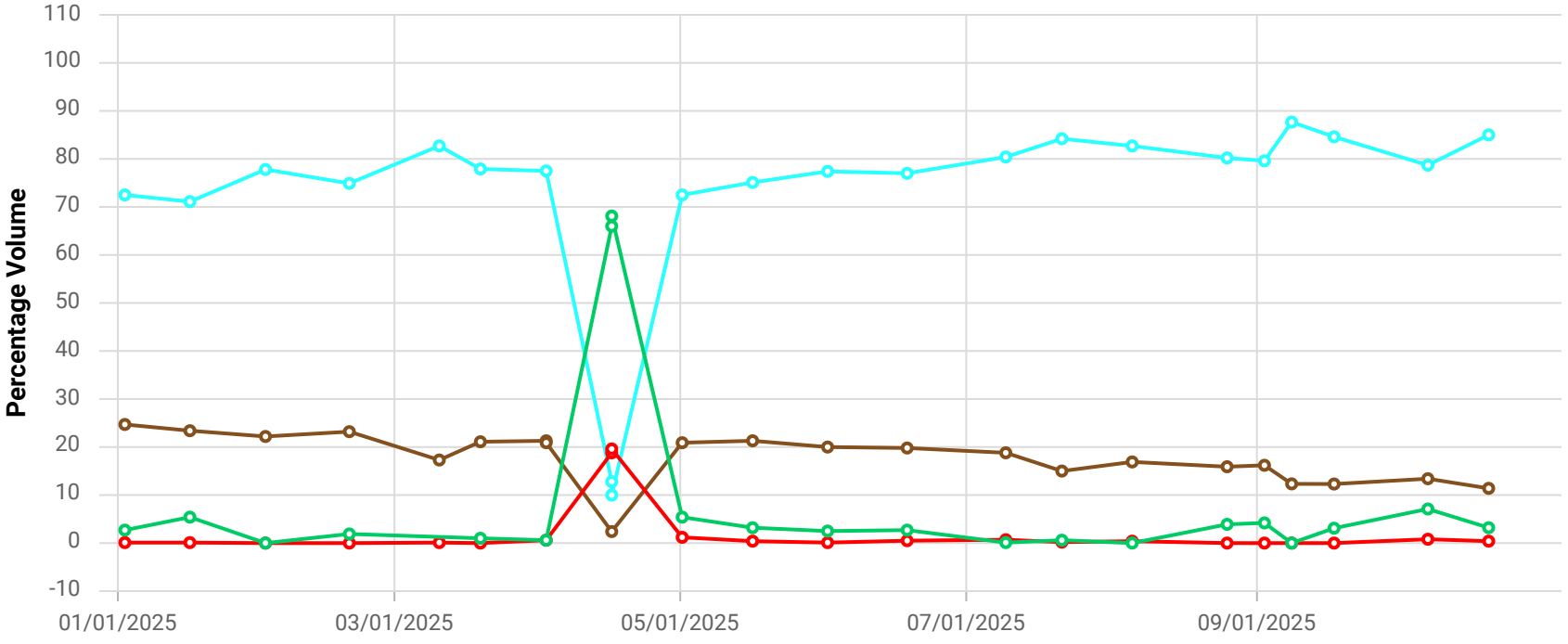
Chart generation date : 11/06/2025

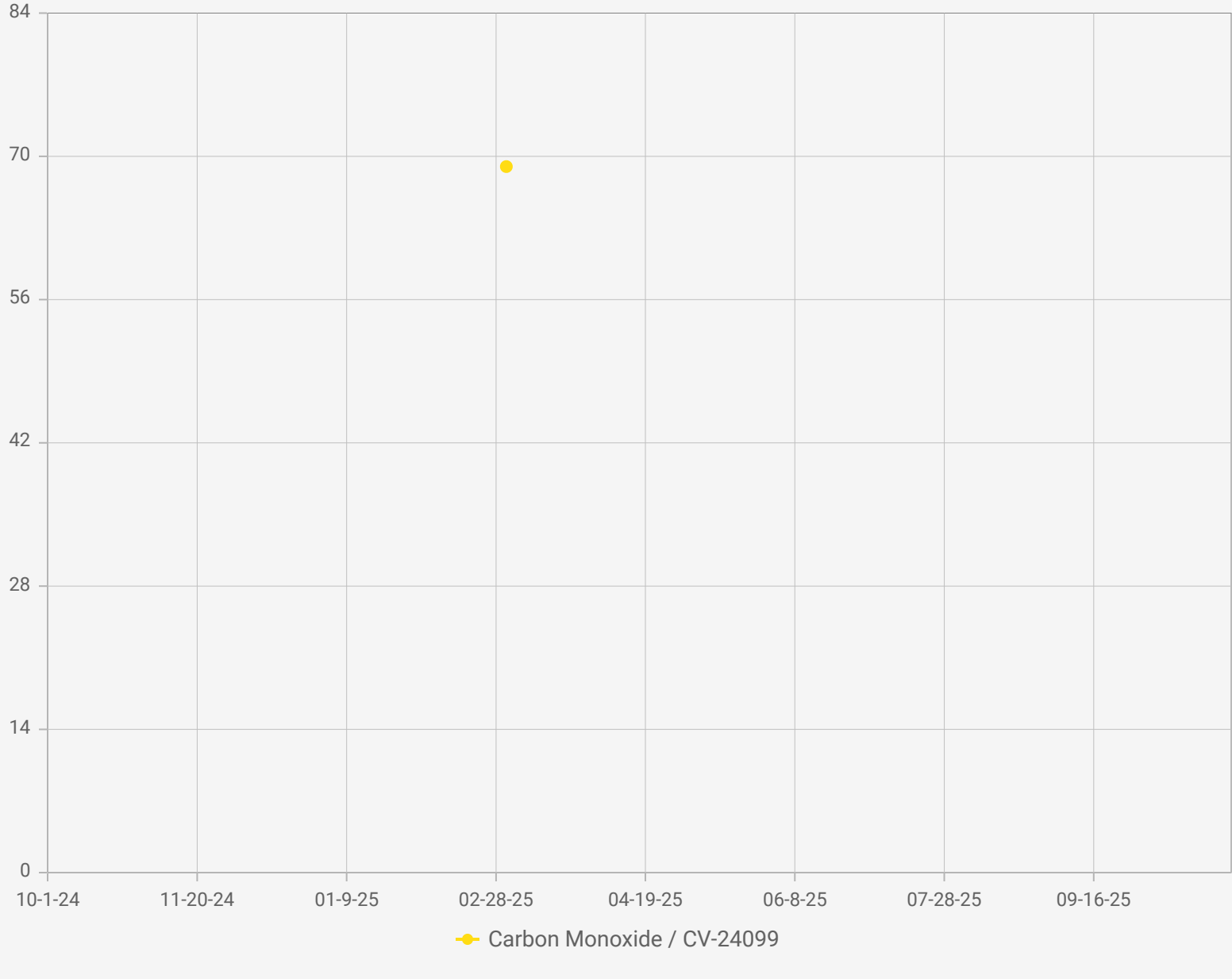
Point ID / Name

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





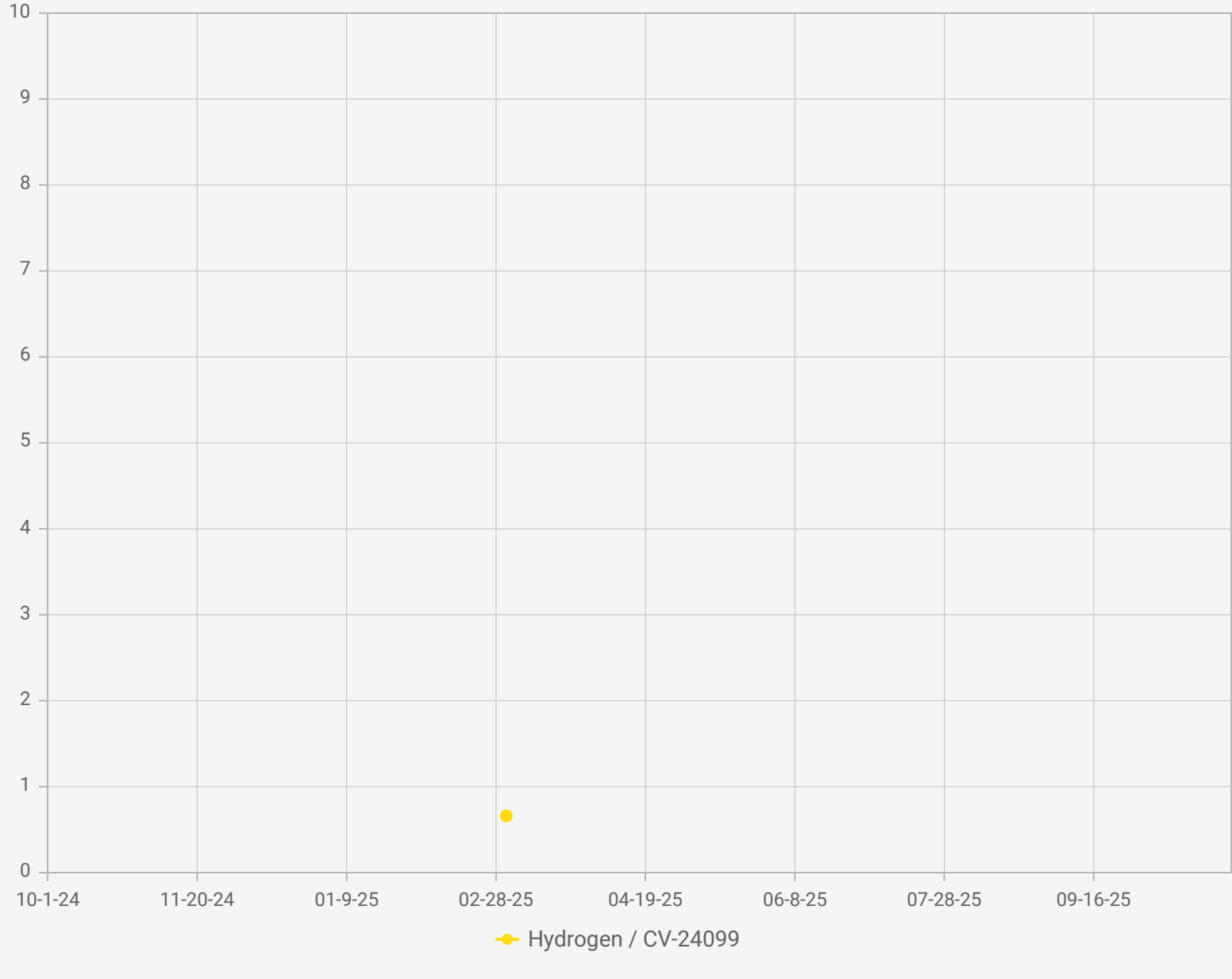
Point IDs / Names

- CV-24099 / CV-24099

Parameter / Unit

- Carbon Monoxide /

**Chiquita Canyon Landfill - LAB DATA
Points Chart**
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24099 / CV-24099

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

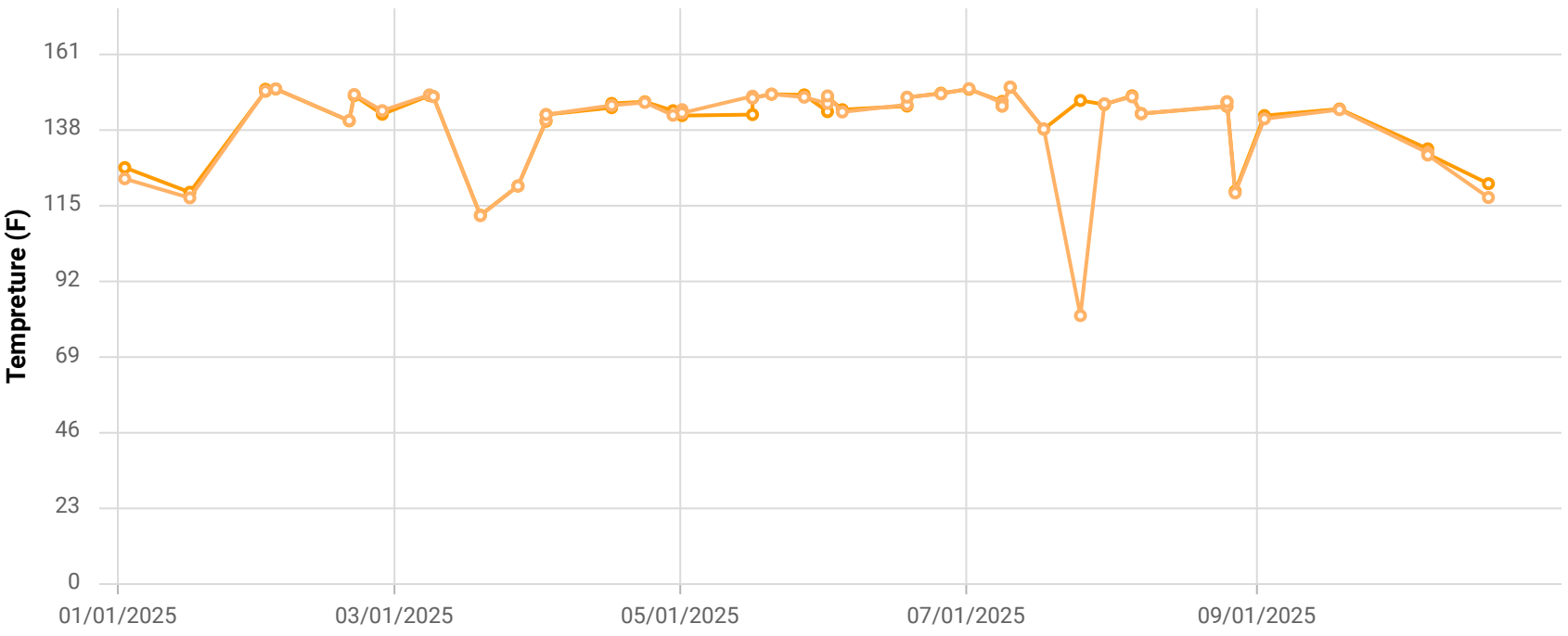
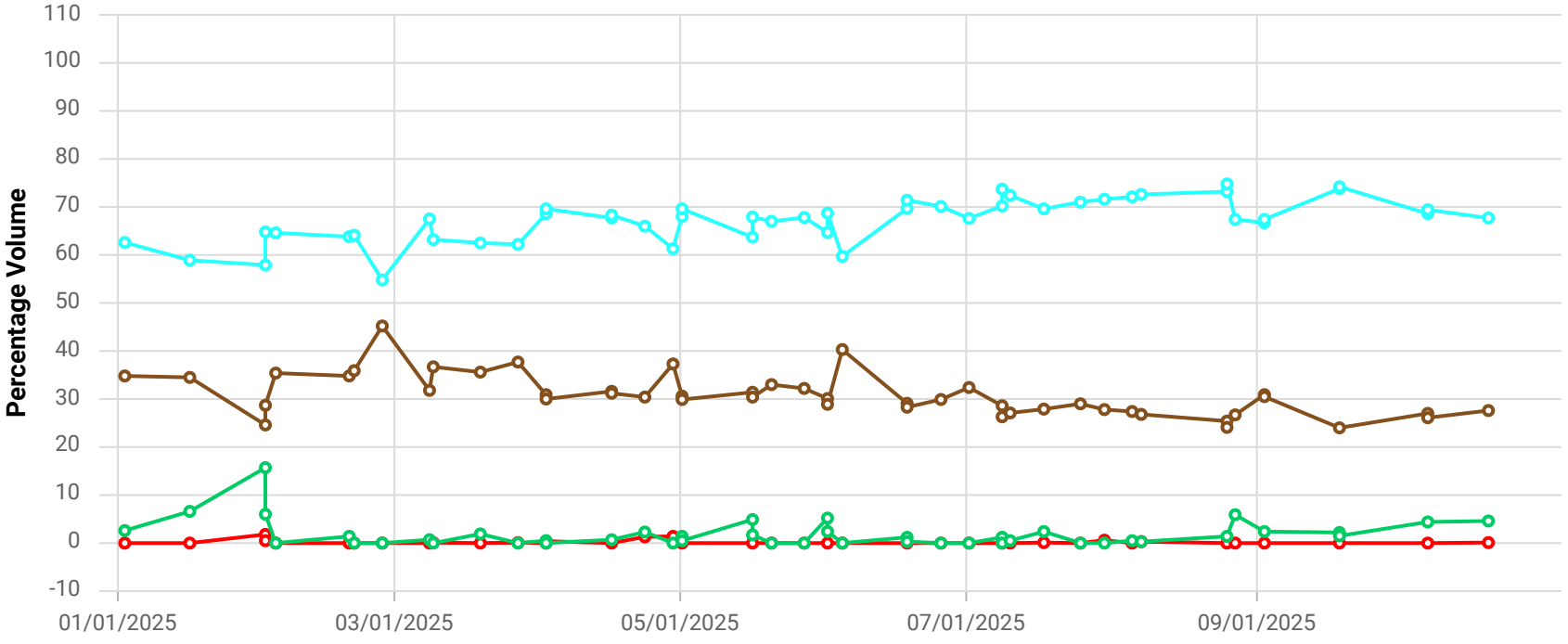
Chart generation date : 11/06/2025

Point ID / Name

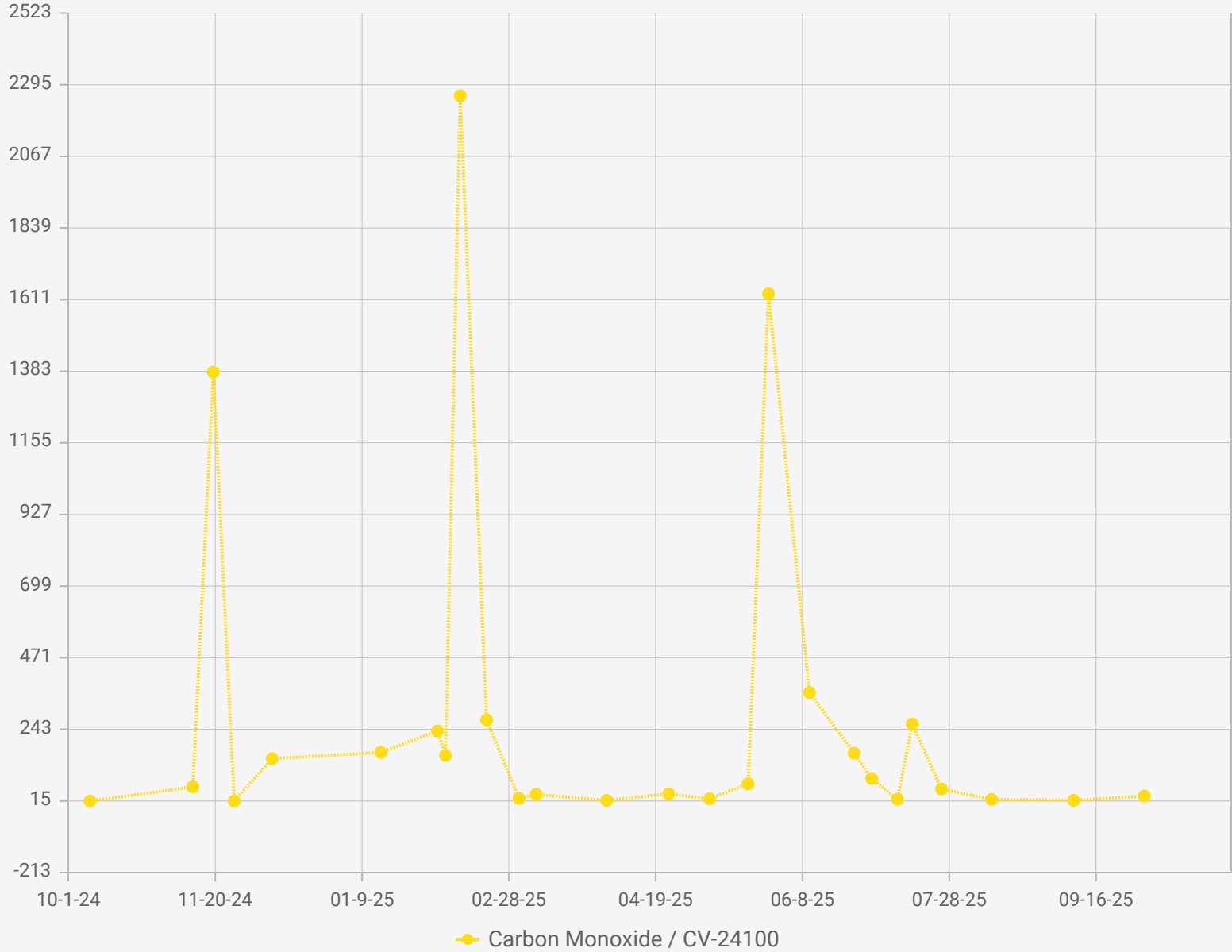
CCV24100 / CV-24100

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24100 / CV-24100

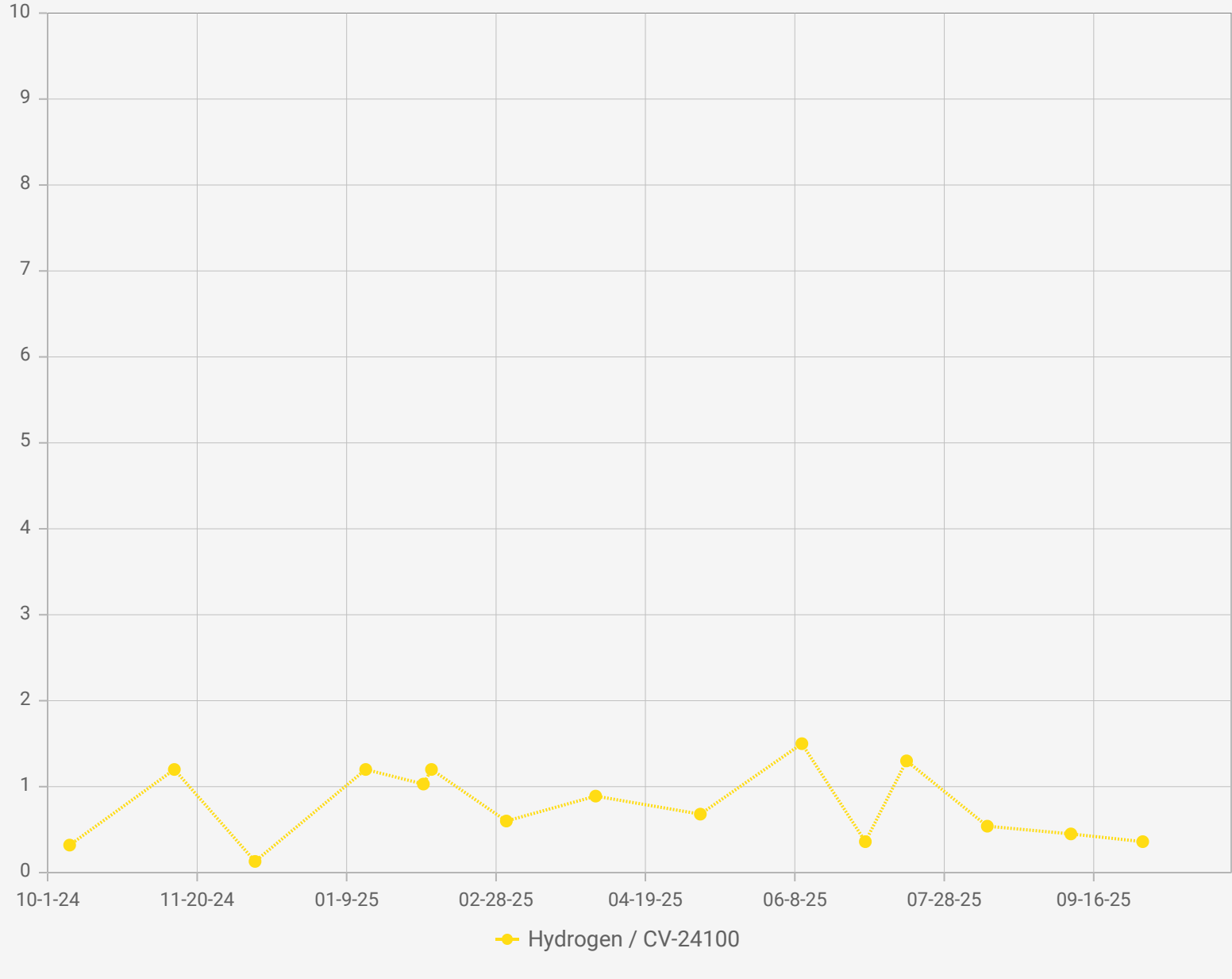
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24100 / CV-24100

Parameter / Unit

■ Hydrogen / % v/v

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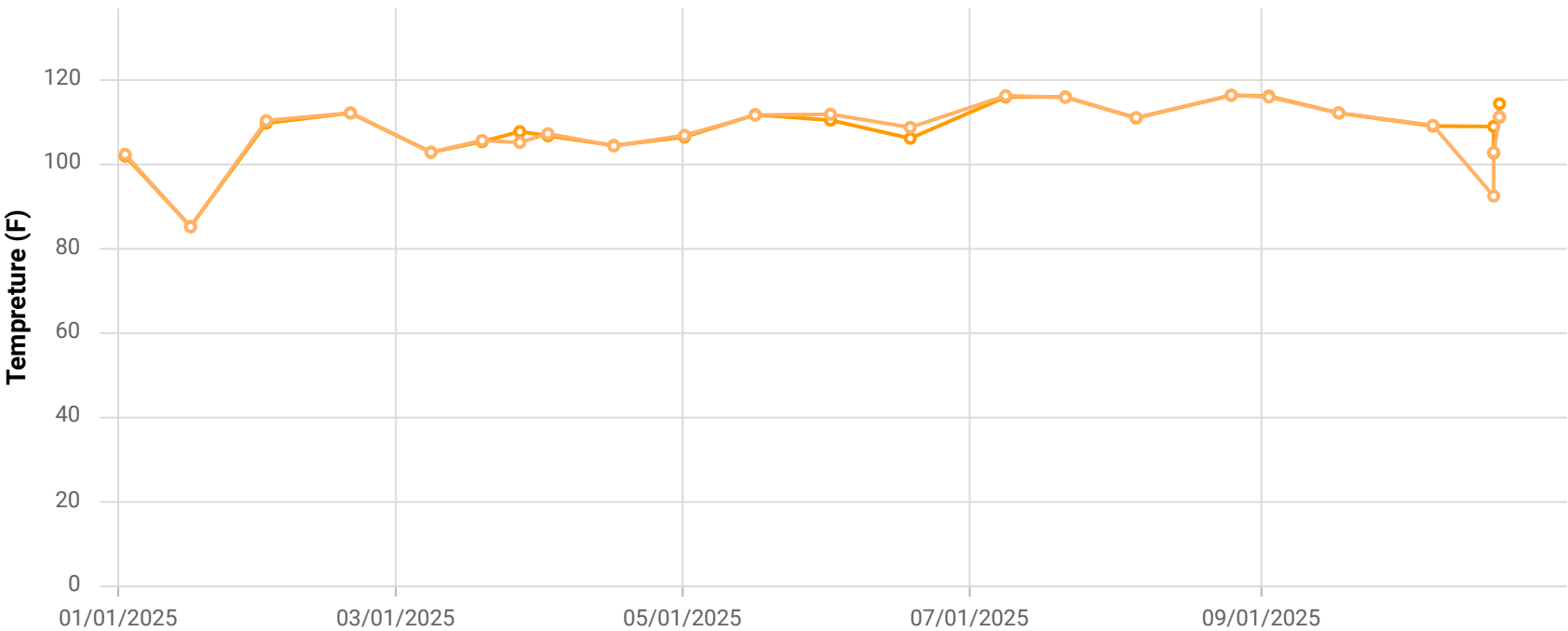
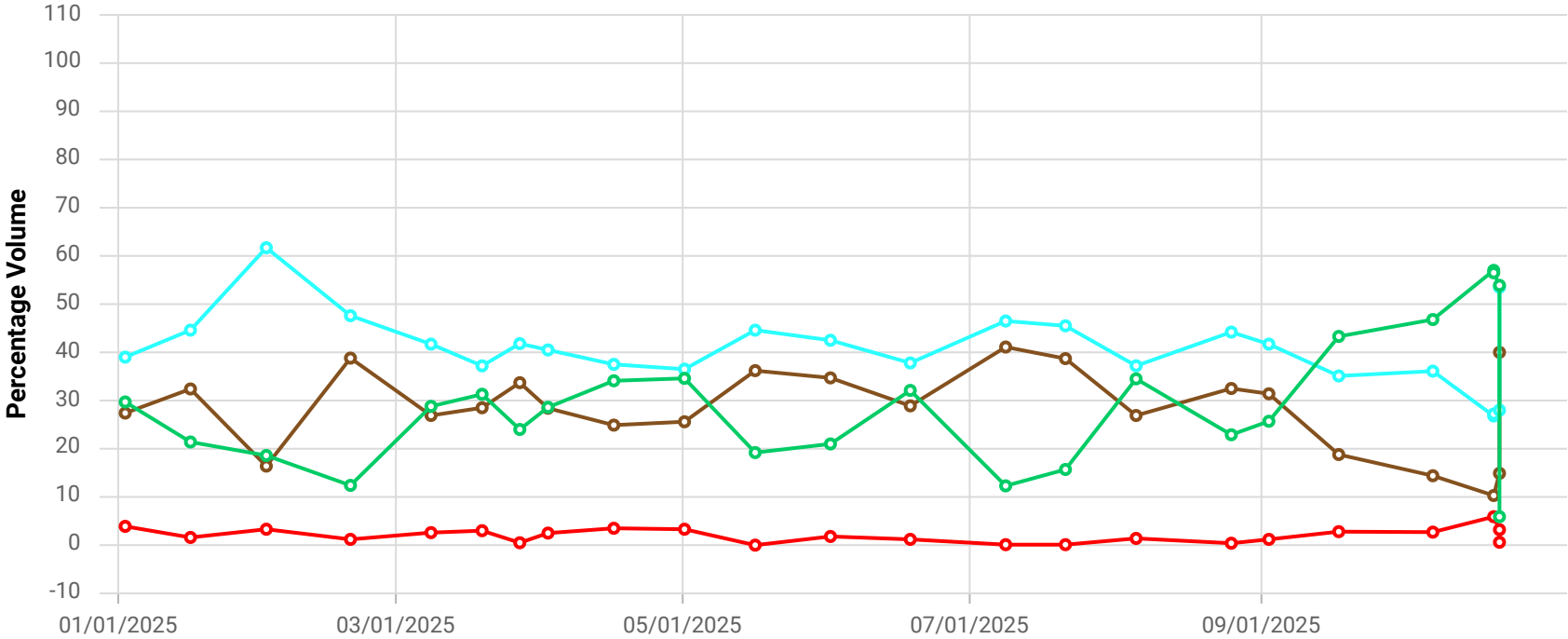
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

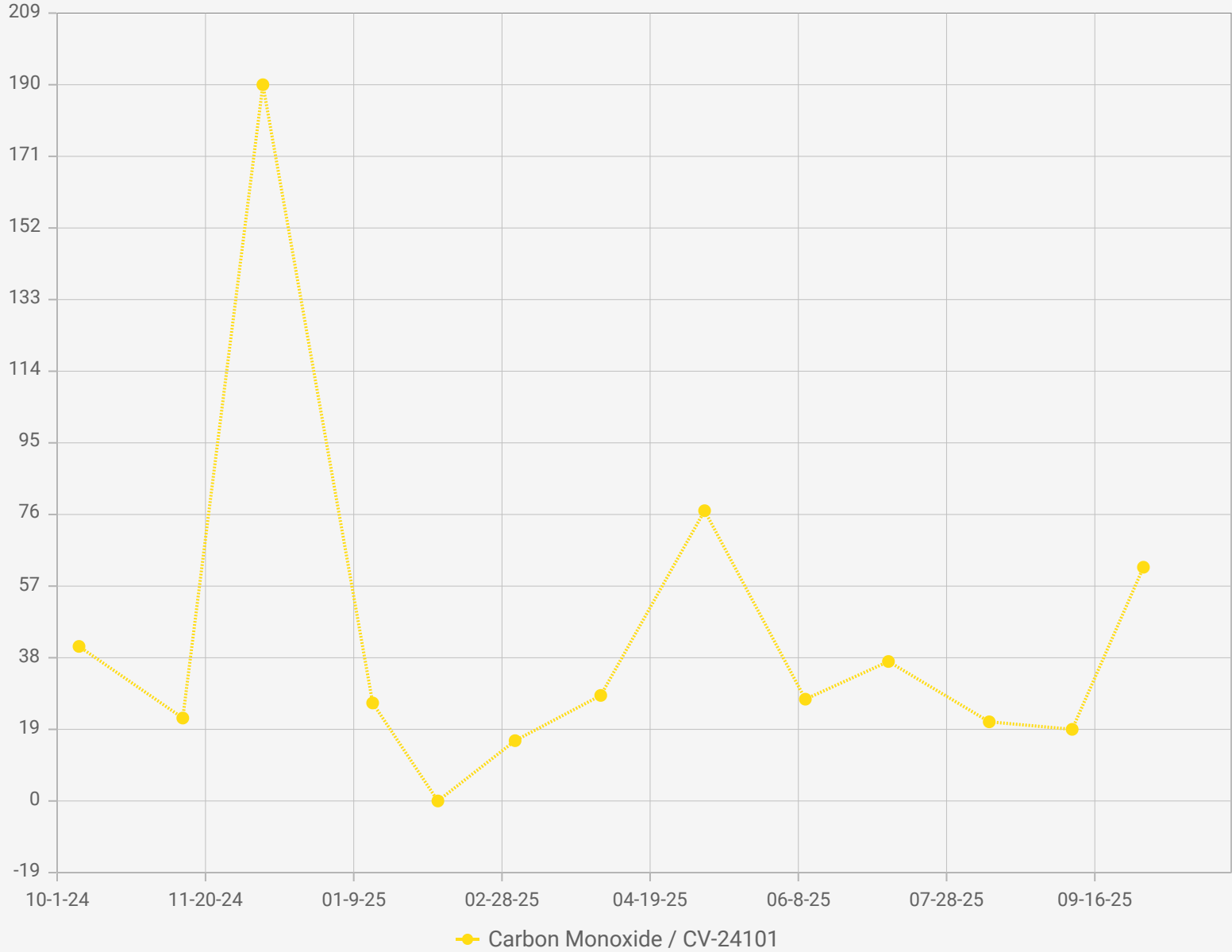
CCV24101 / CV-24101

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



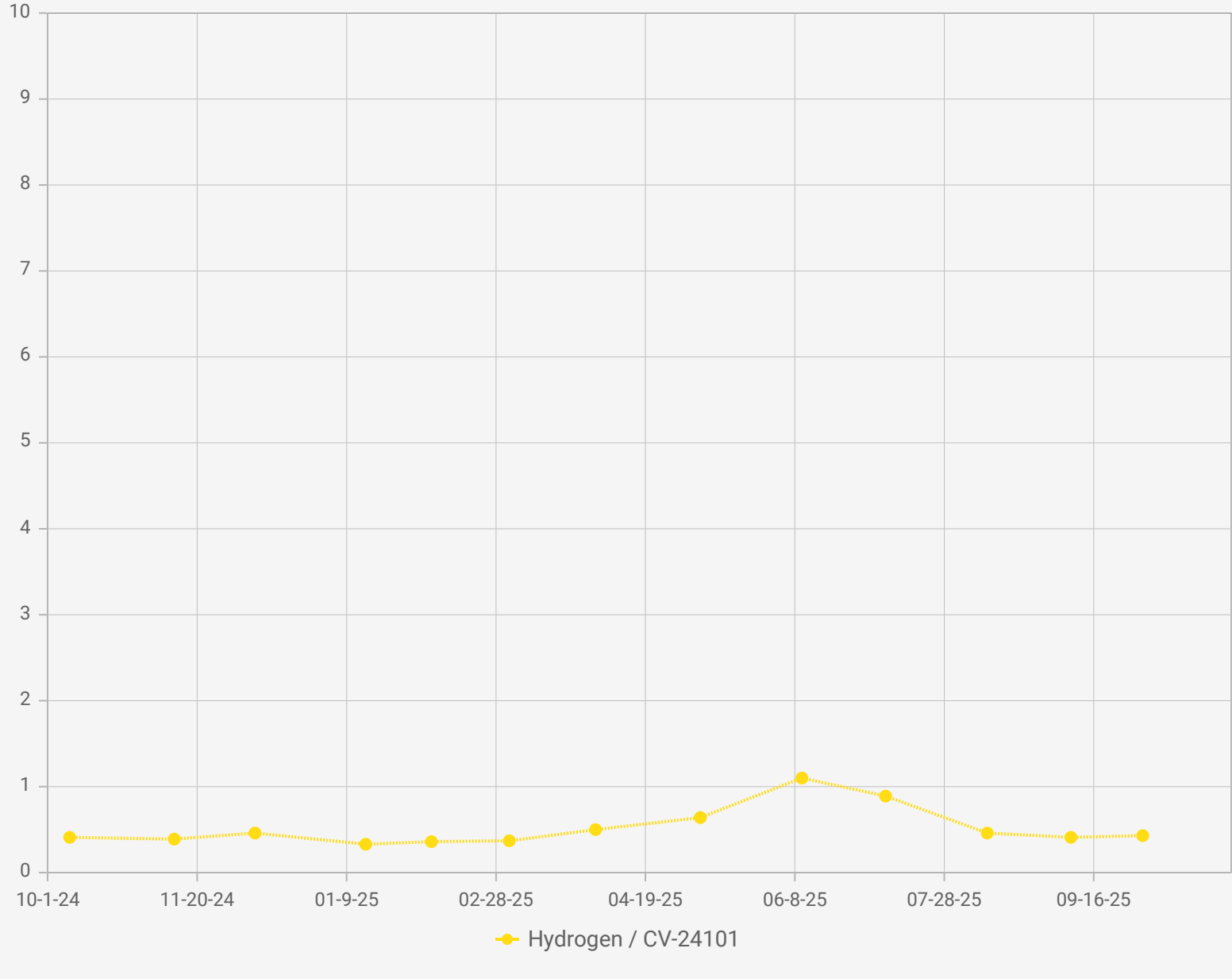
Point IDs / Names

- CV-24101 / CV-24101

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24101 / CV-24101

Parameter / Unit

- Hydrogen / % v/v

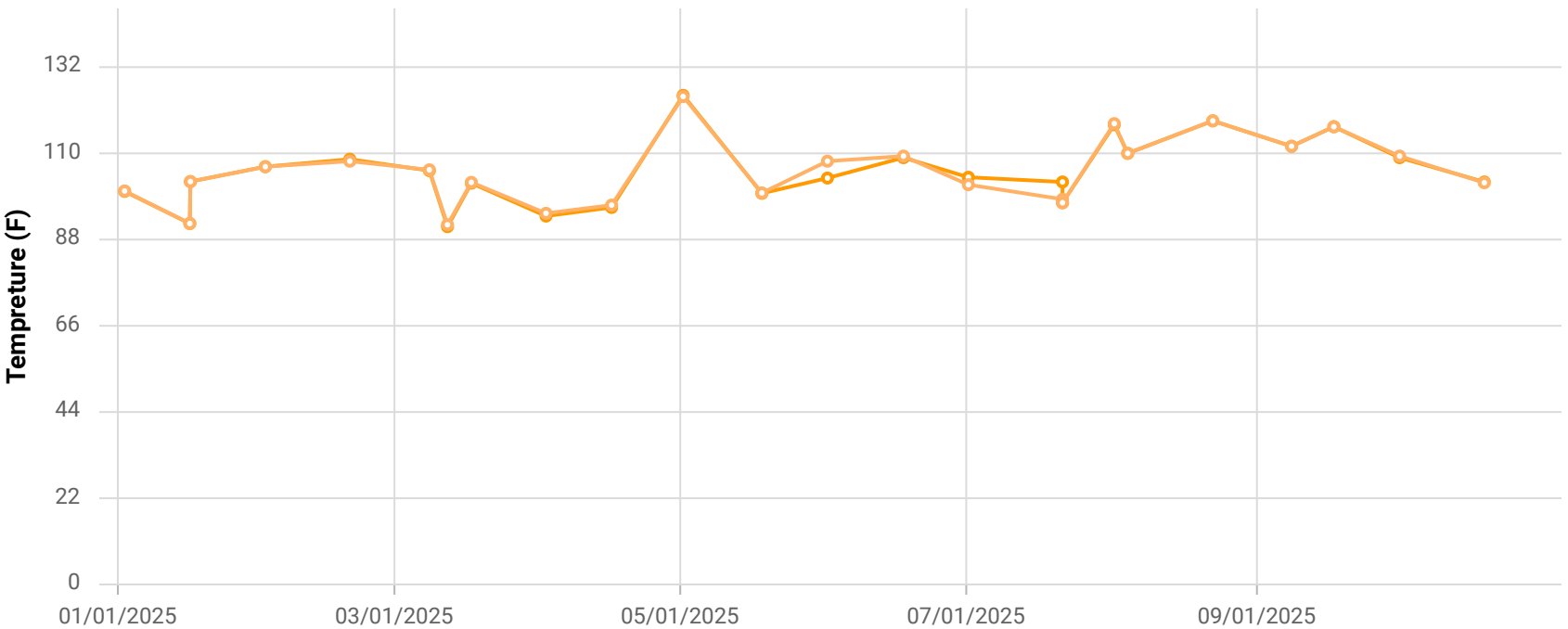
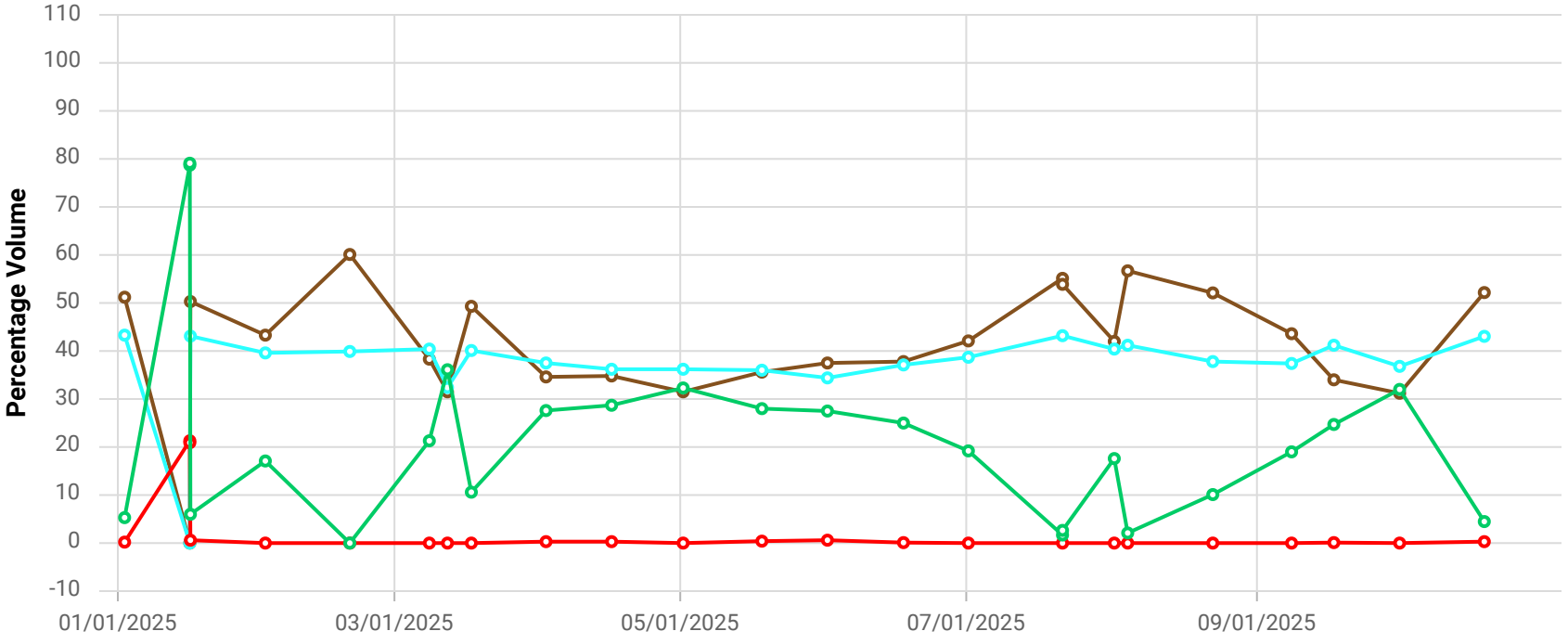
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

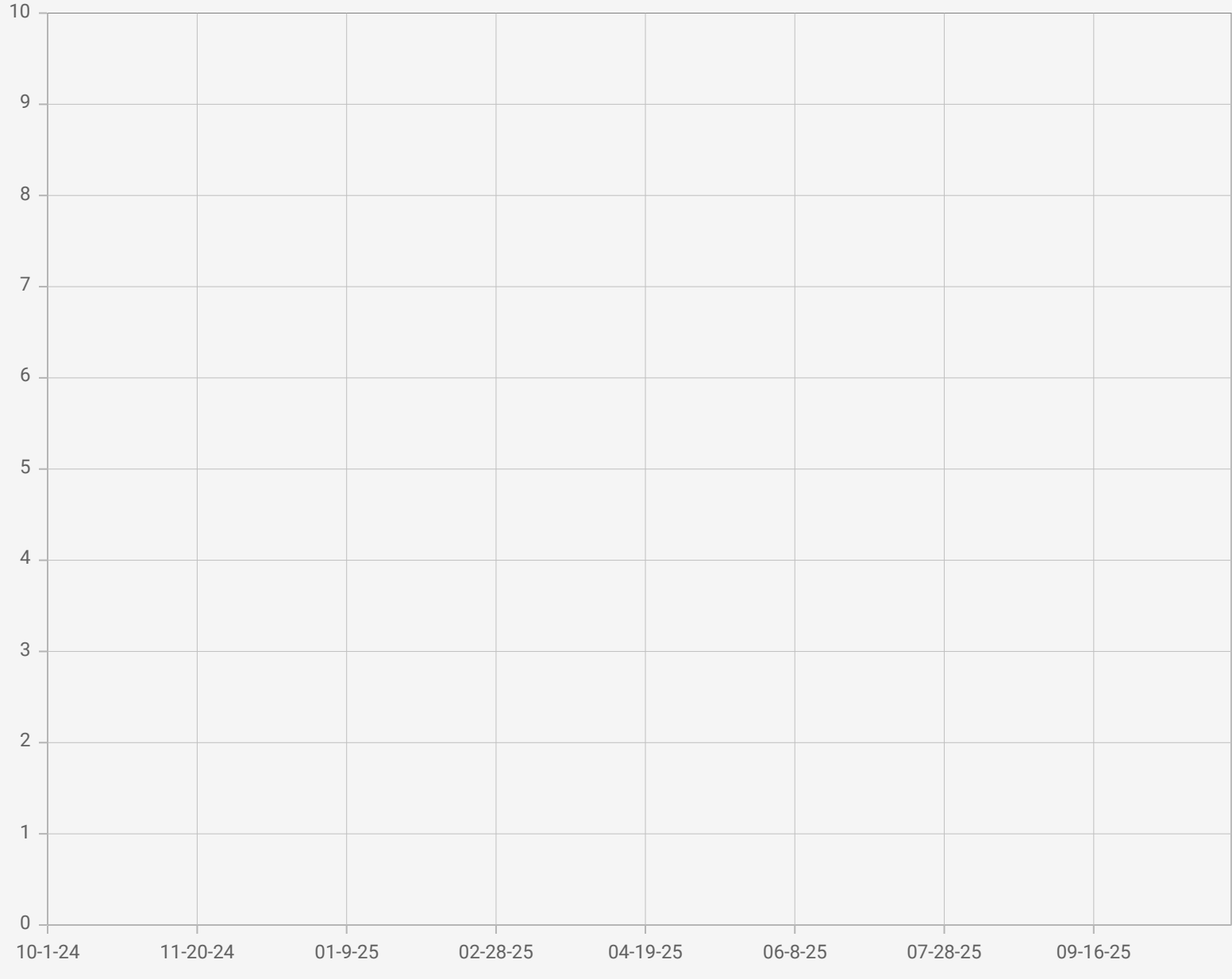
CCV24102 / CV-24102

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24102 / CV-24102

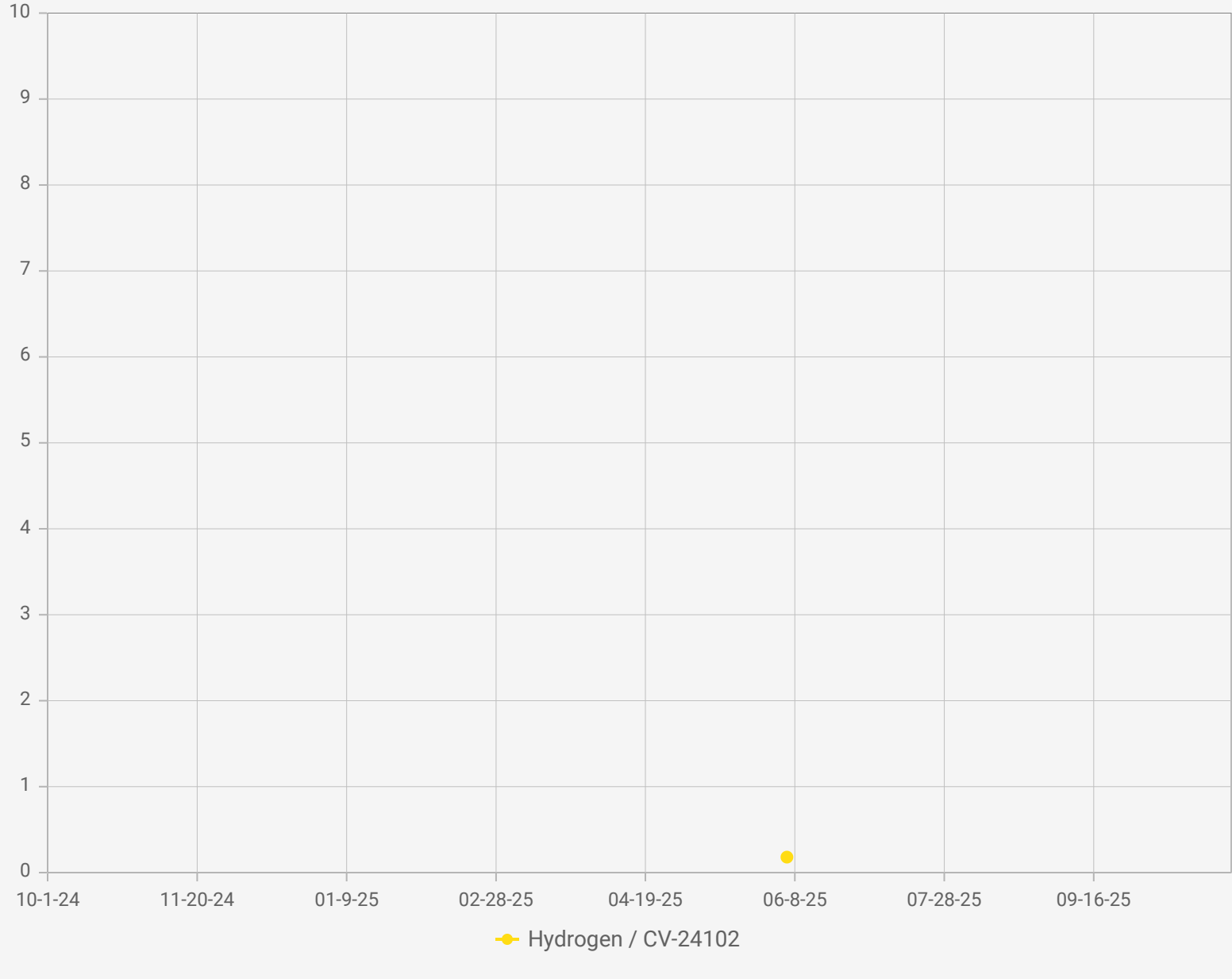
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24102 / CV-24102

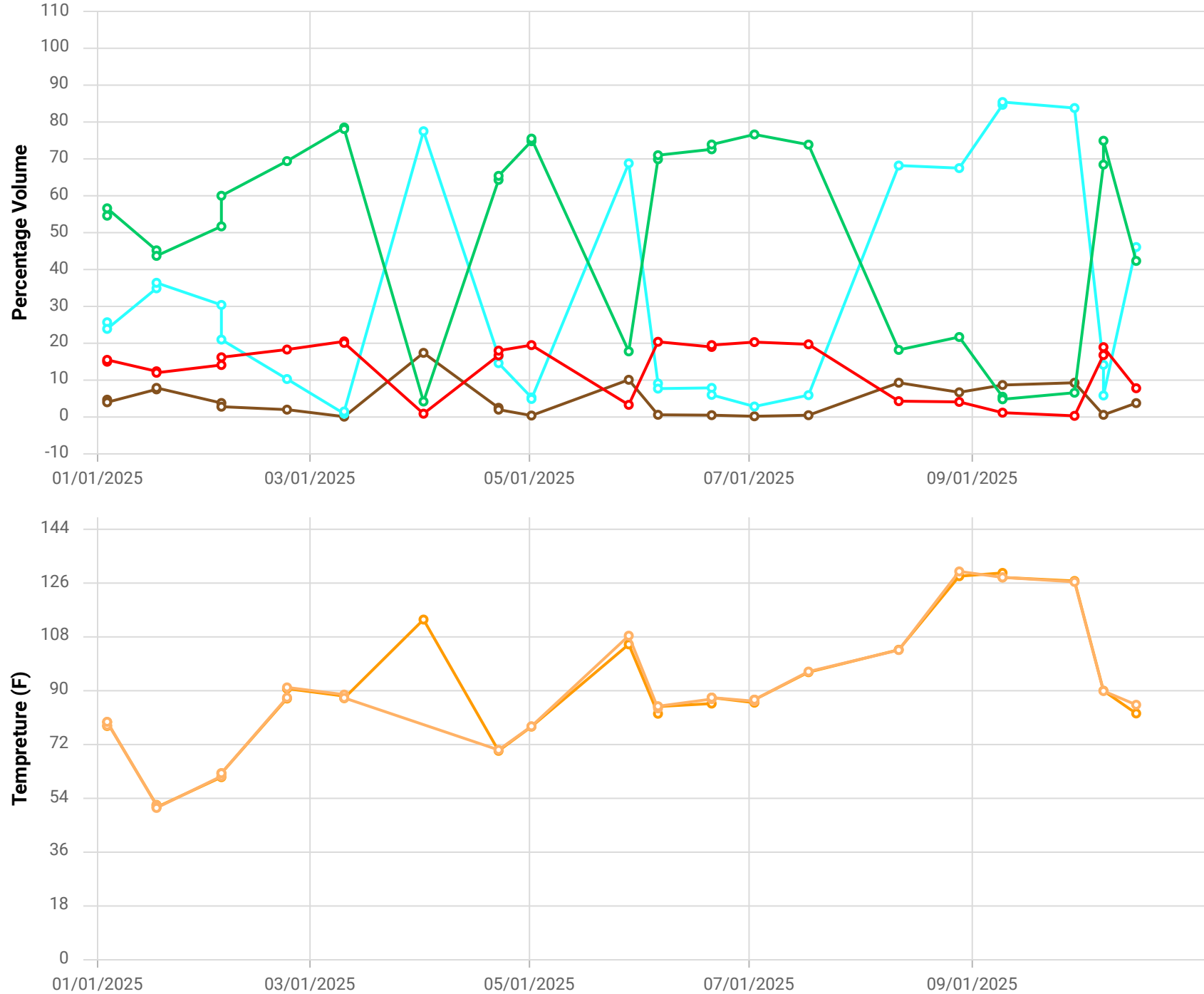
Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point ID / Name

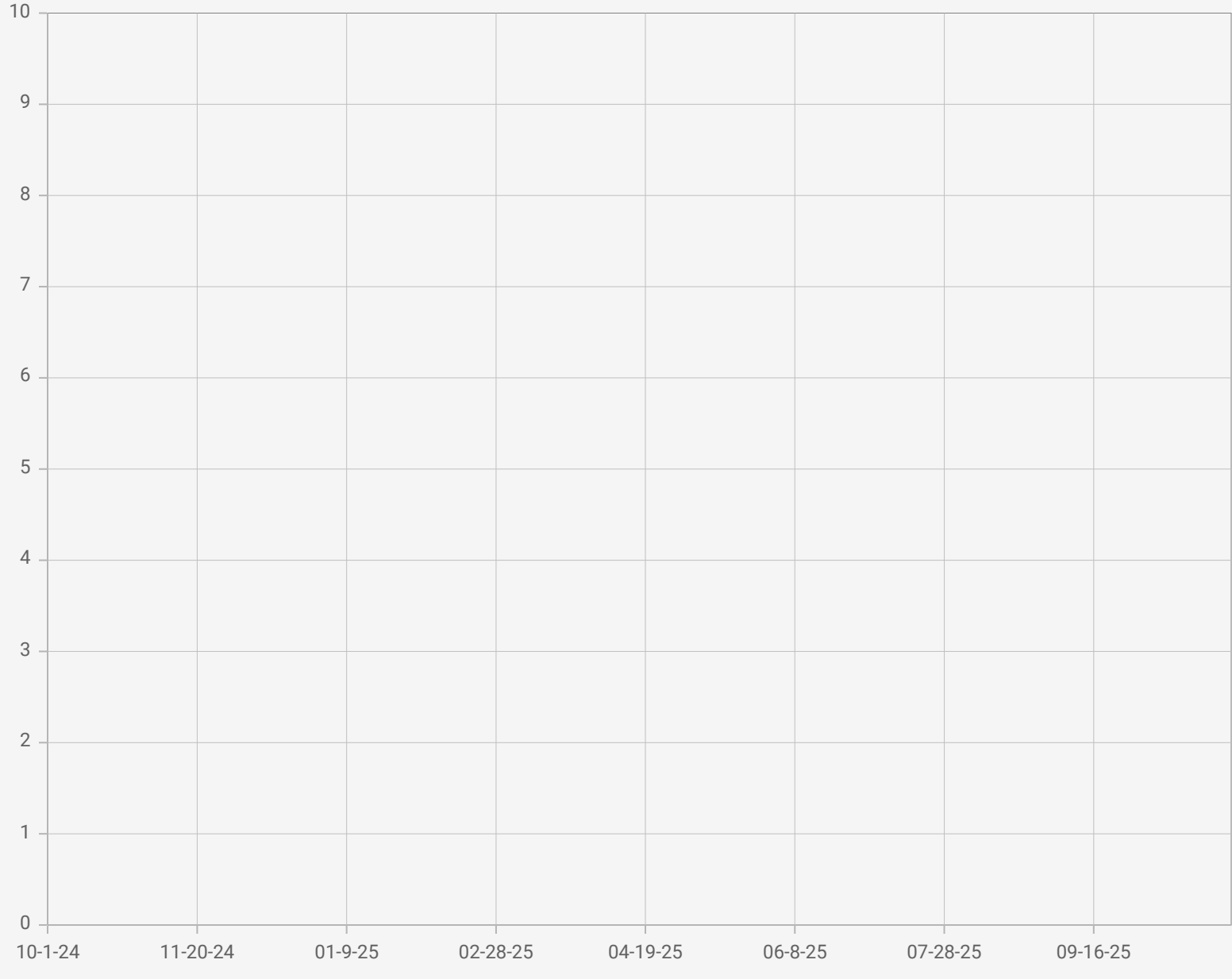
CCV24120 / CV-24120

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25

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Point IDs / Names

● CV-24120 / CV-24120

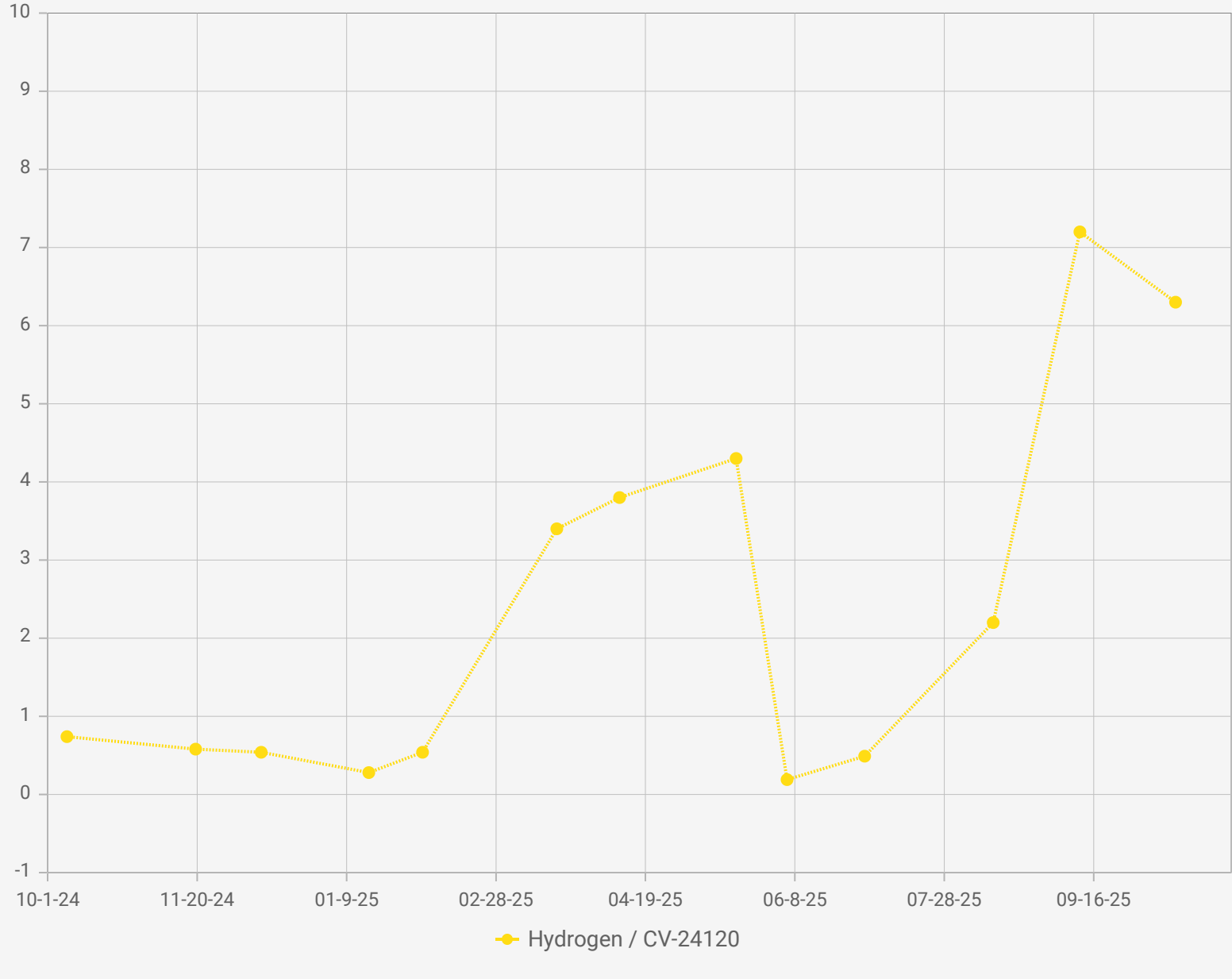
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



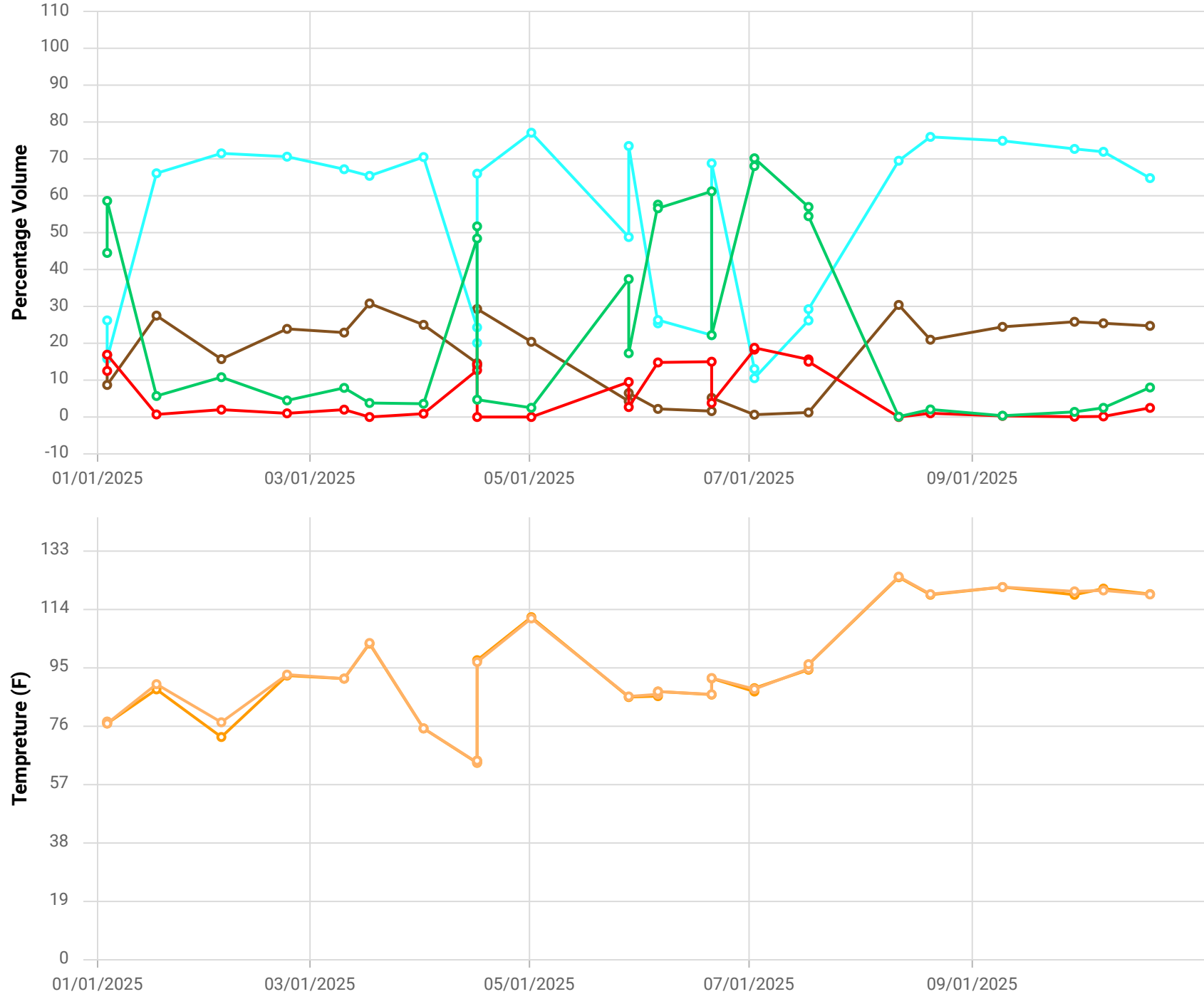
Point IDs / Names

- CV-24120 / CV-24120

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



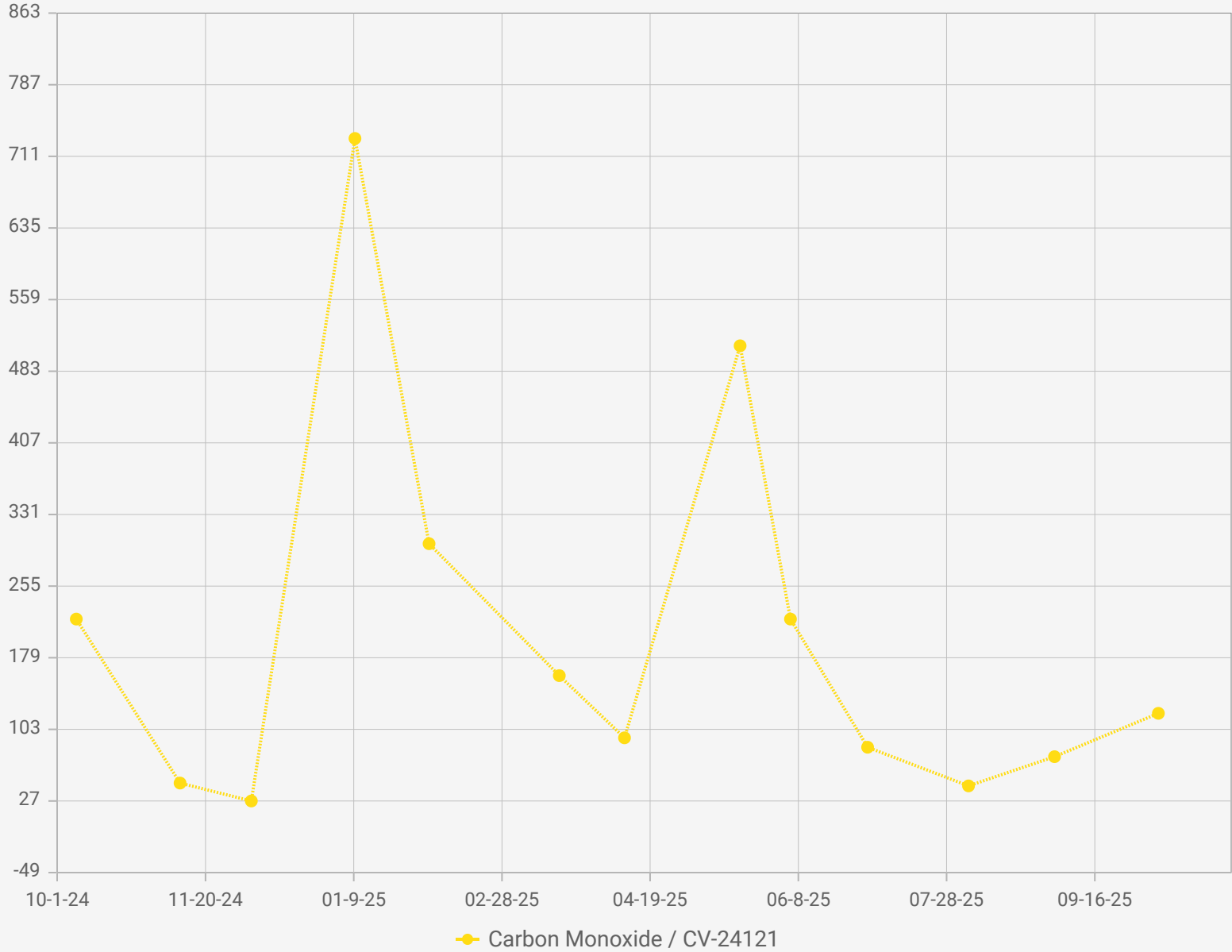
Point ID / Name

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

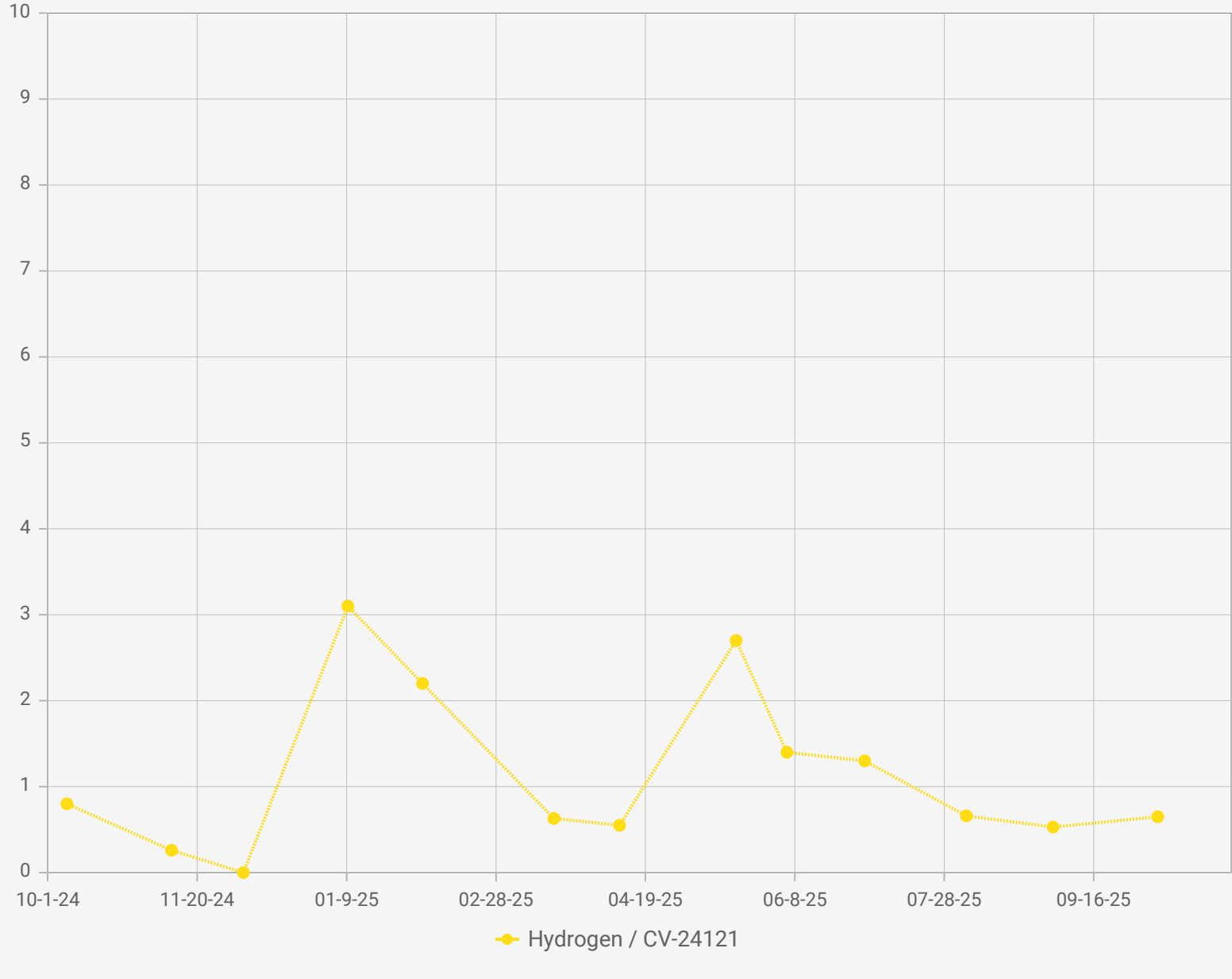
- CV-24121 / CV-24121

Parameter / Unit

- Carbon Monoxide /

SCSeTools

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24121 / CV-24121

Parameter / Unit

- Hydrogen / % v/v

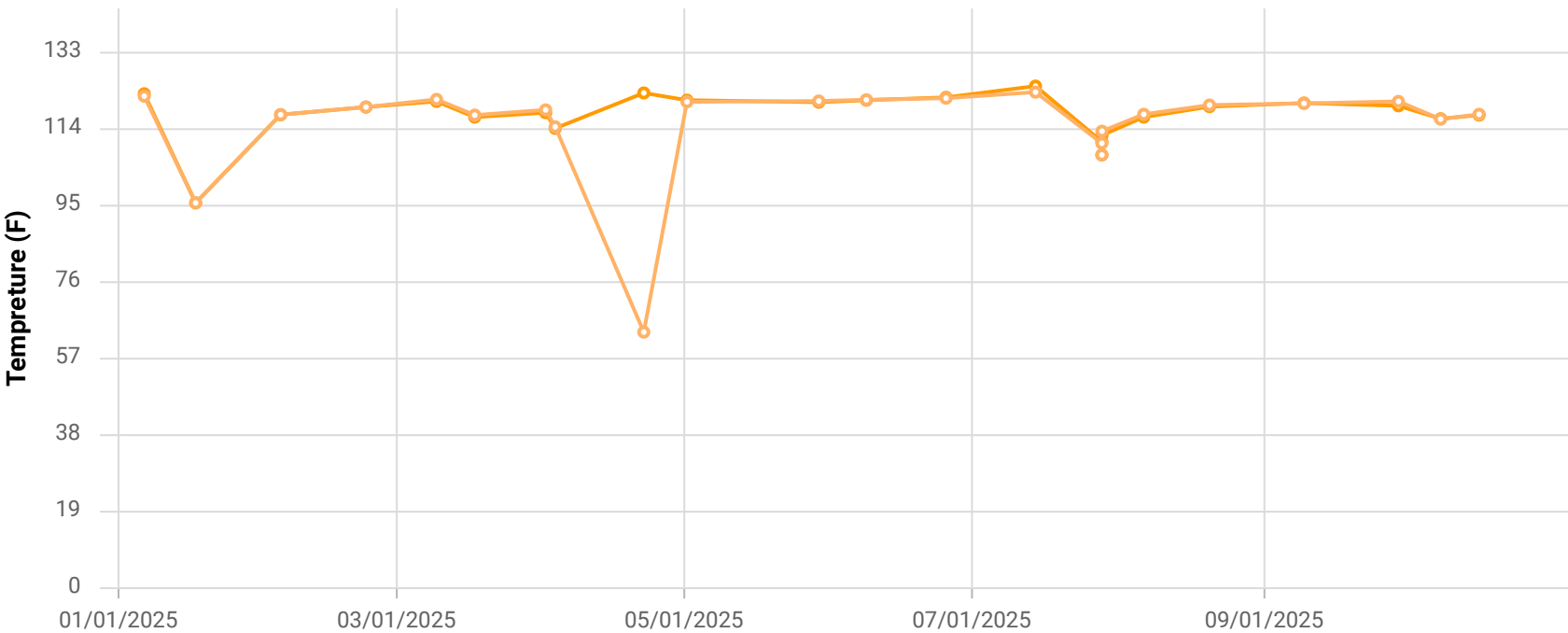
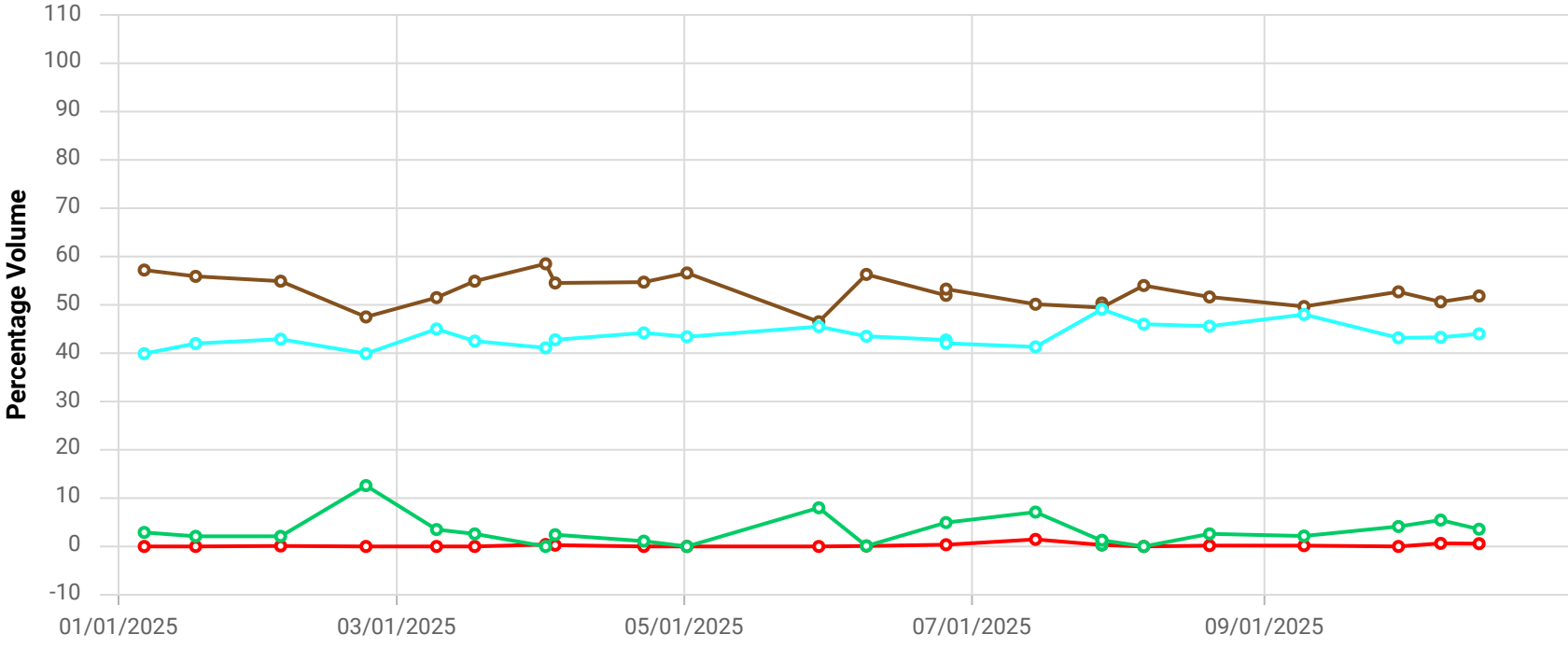
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

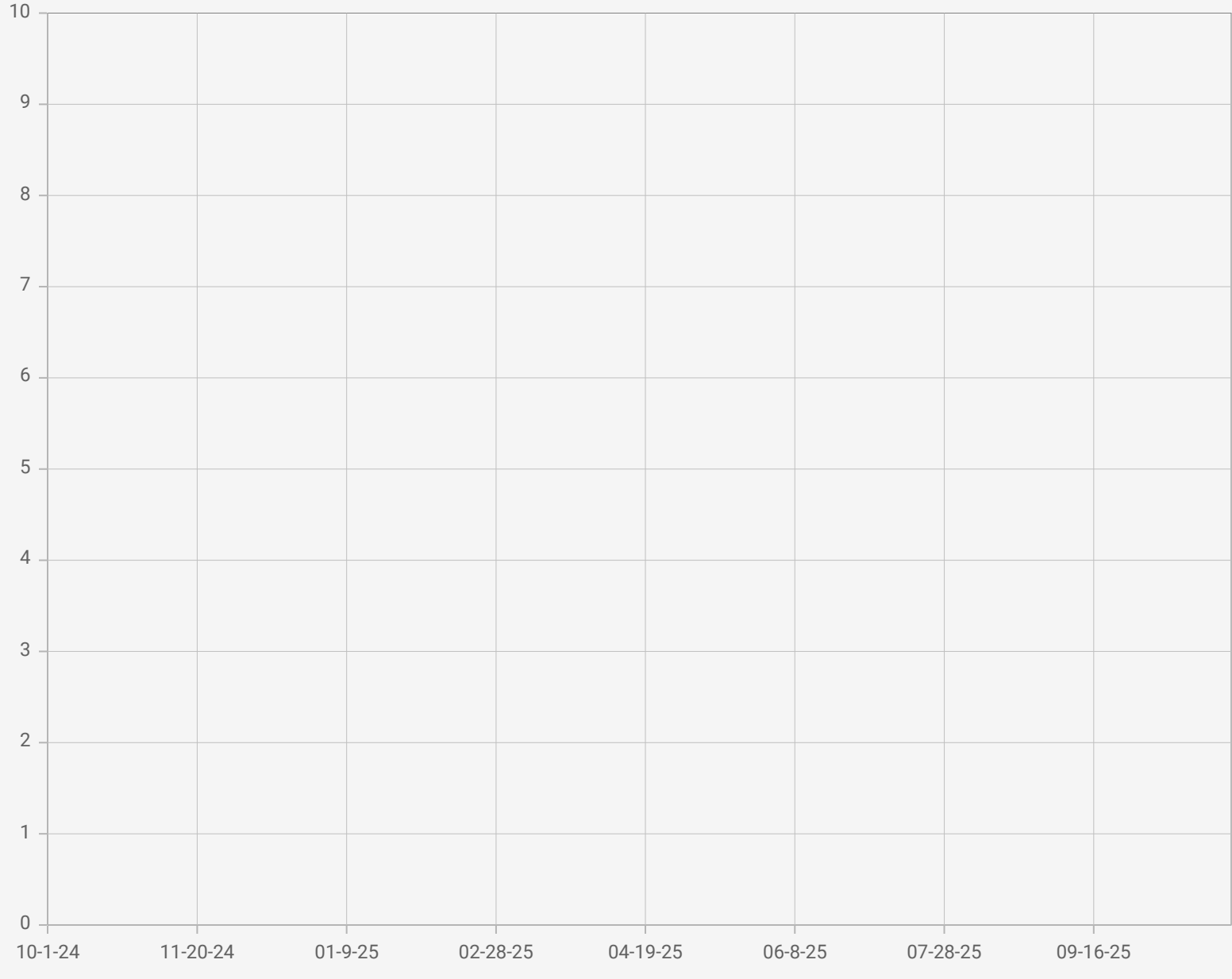
CCV24122 / CV-24122

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24122 / CV-24122

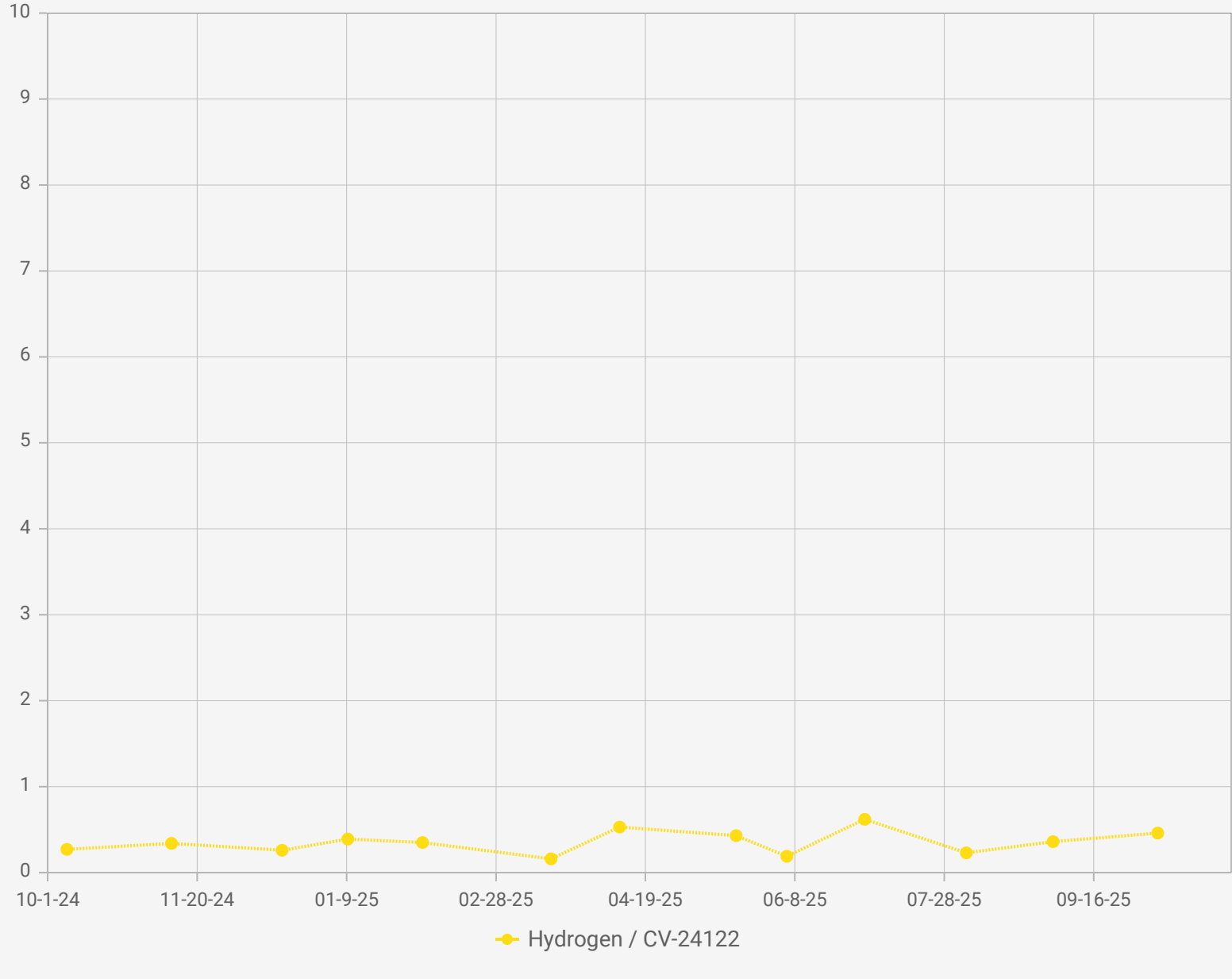
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-24122 / CV-24122

Parameter / Unit

- Hydrogen / % v/v

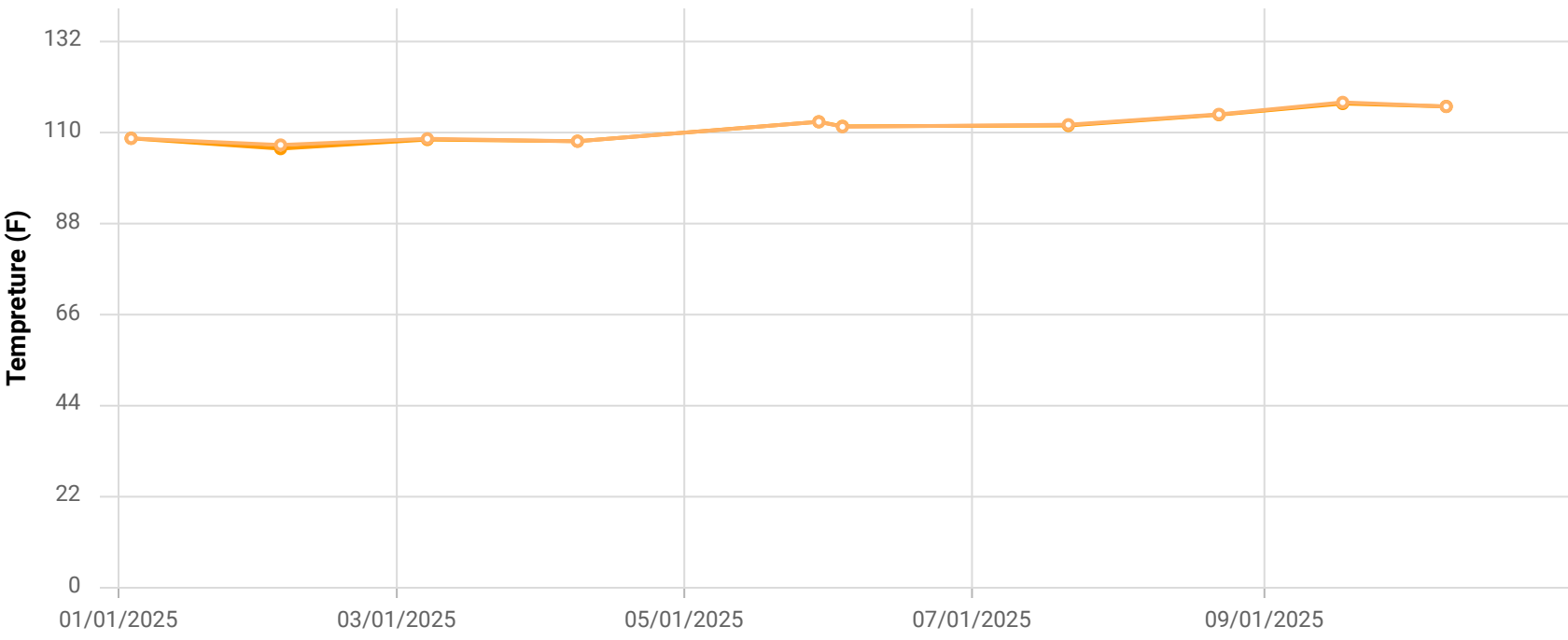
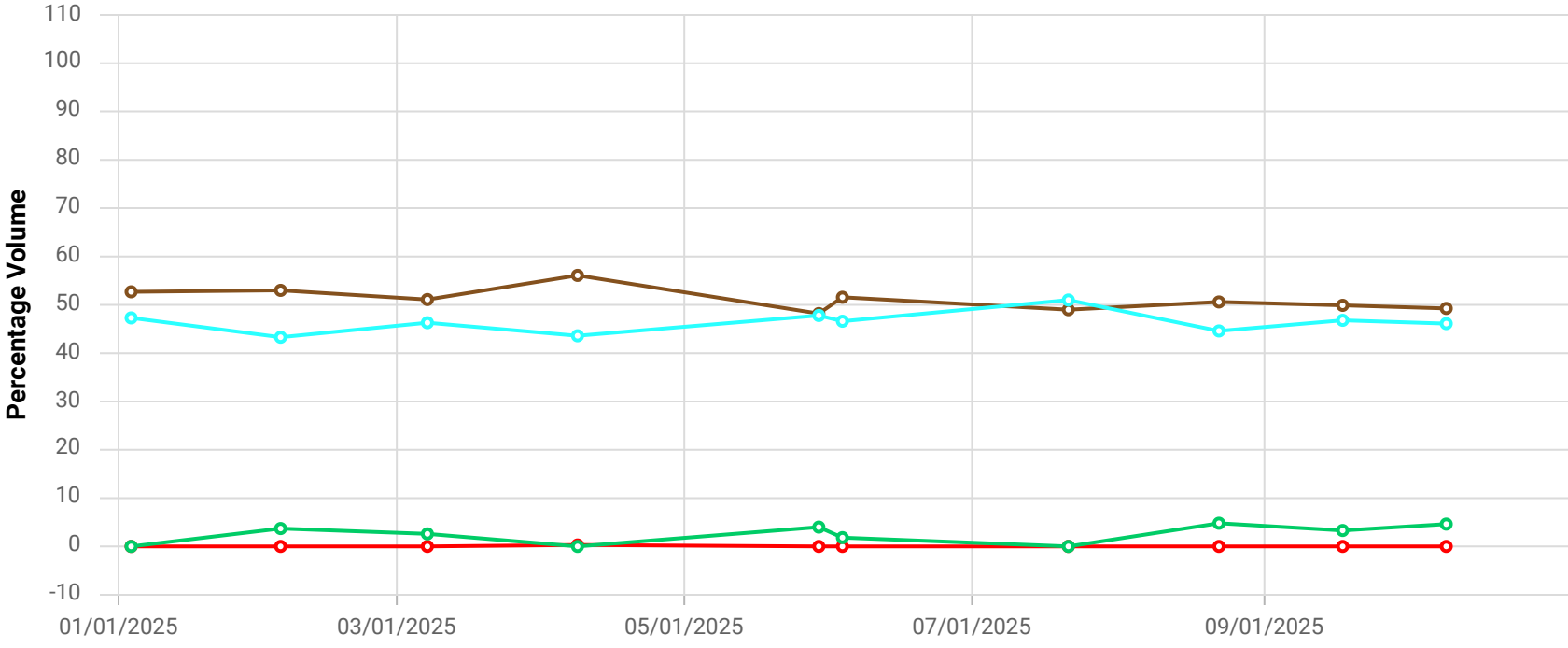
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

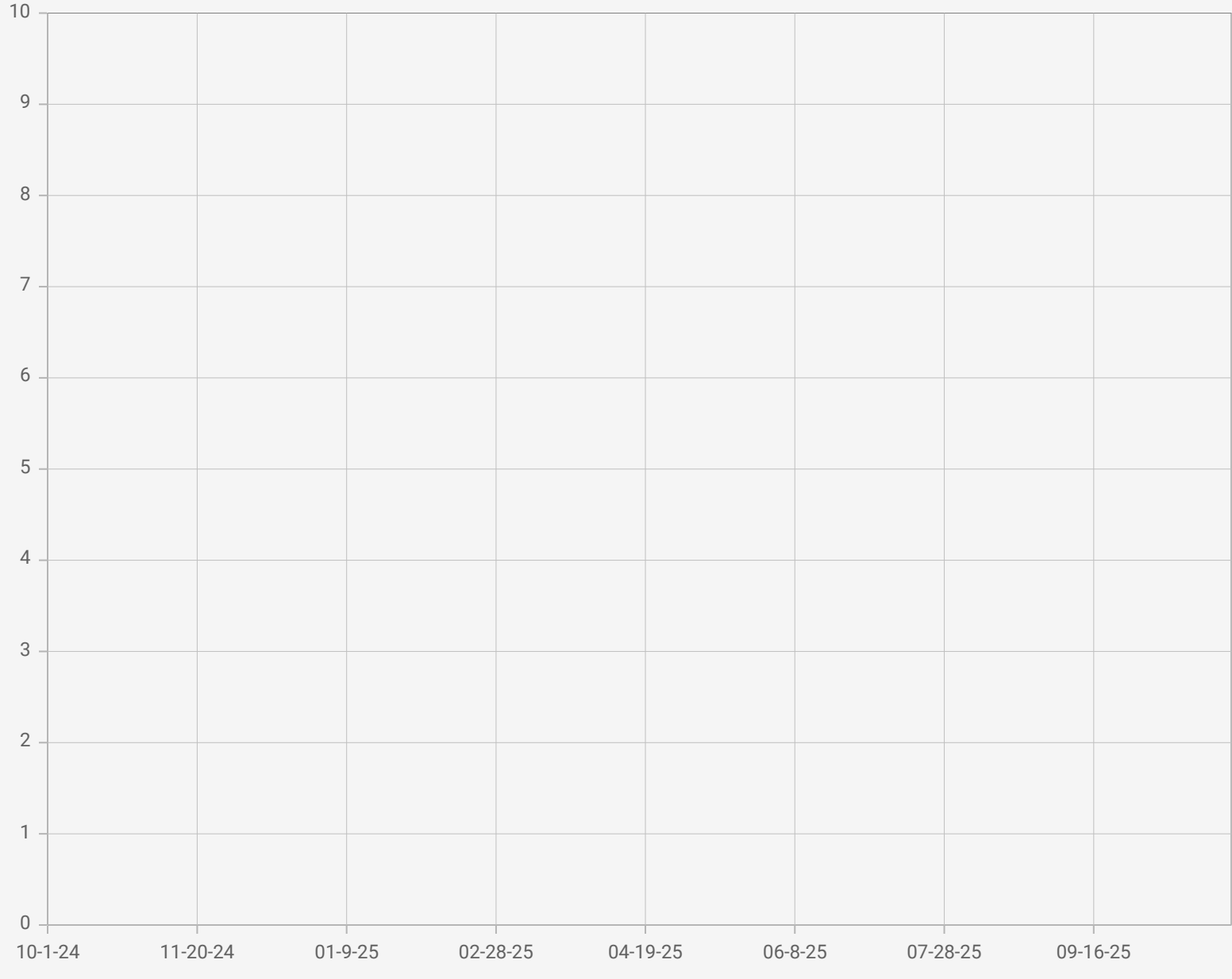
CCV24123 / CV-24123

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24123 / CV-24123

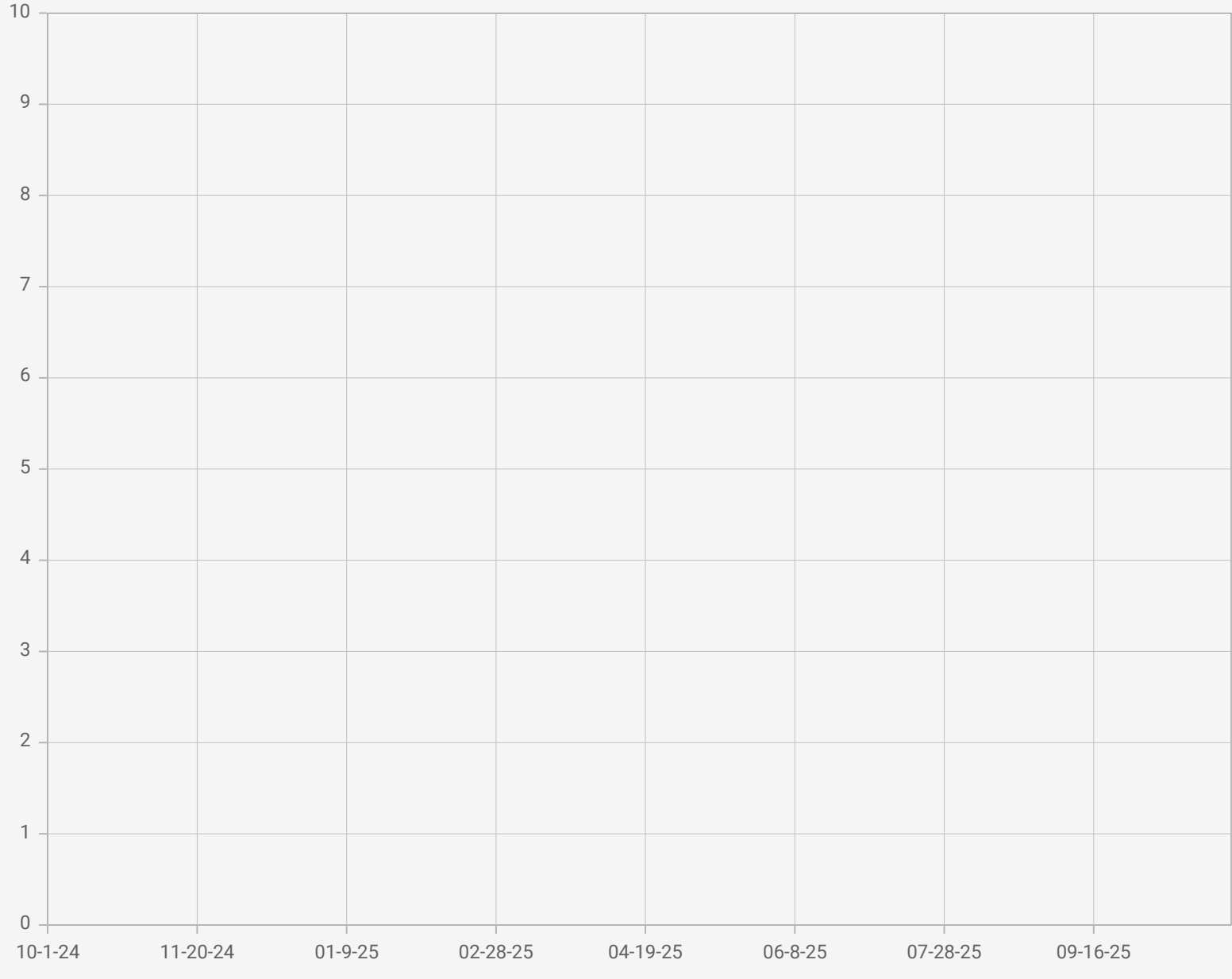
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24123 / CV-24123

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

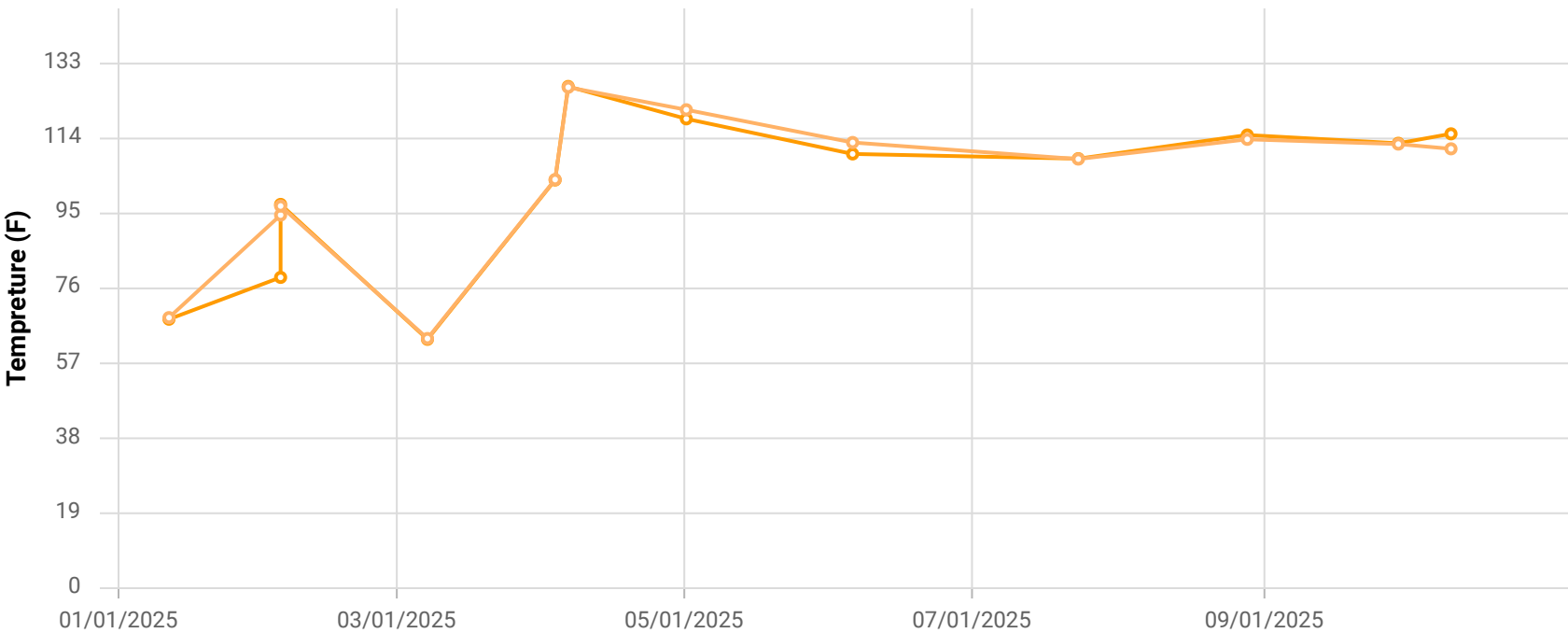
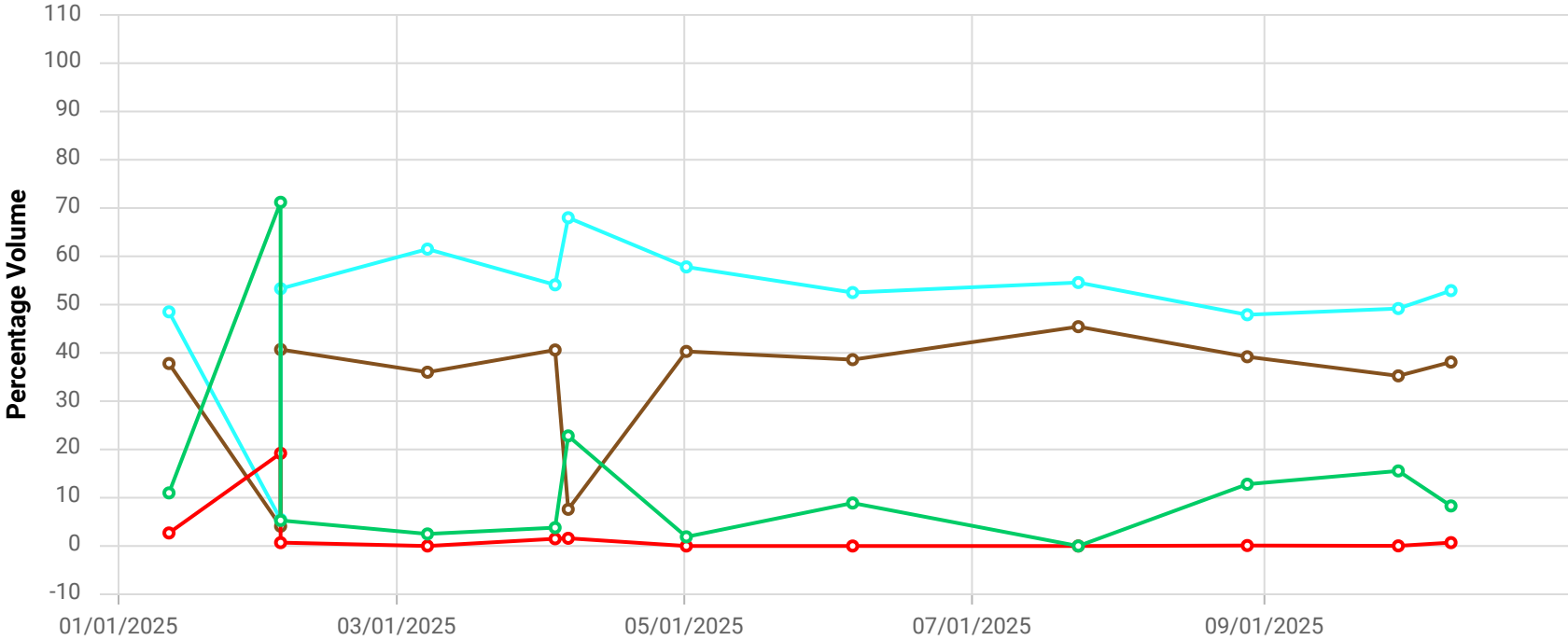
Chart generation date : 11/06/2025

Point ID / Name

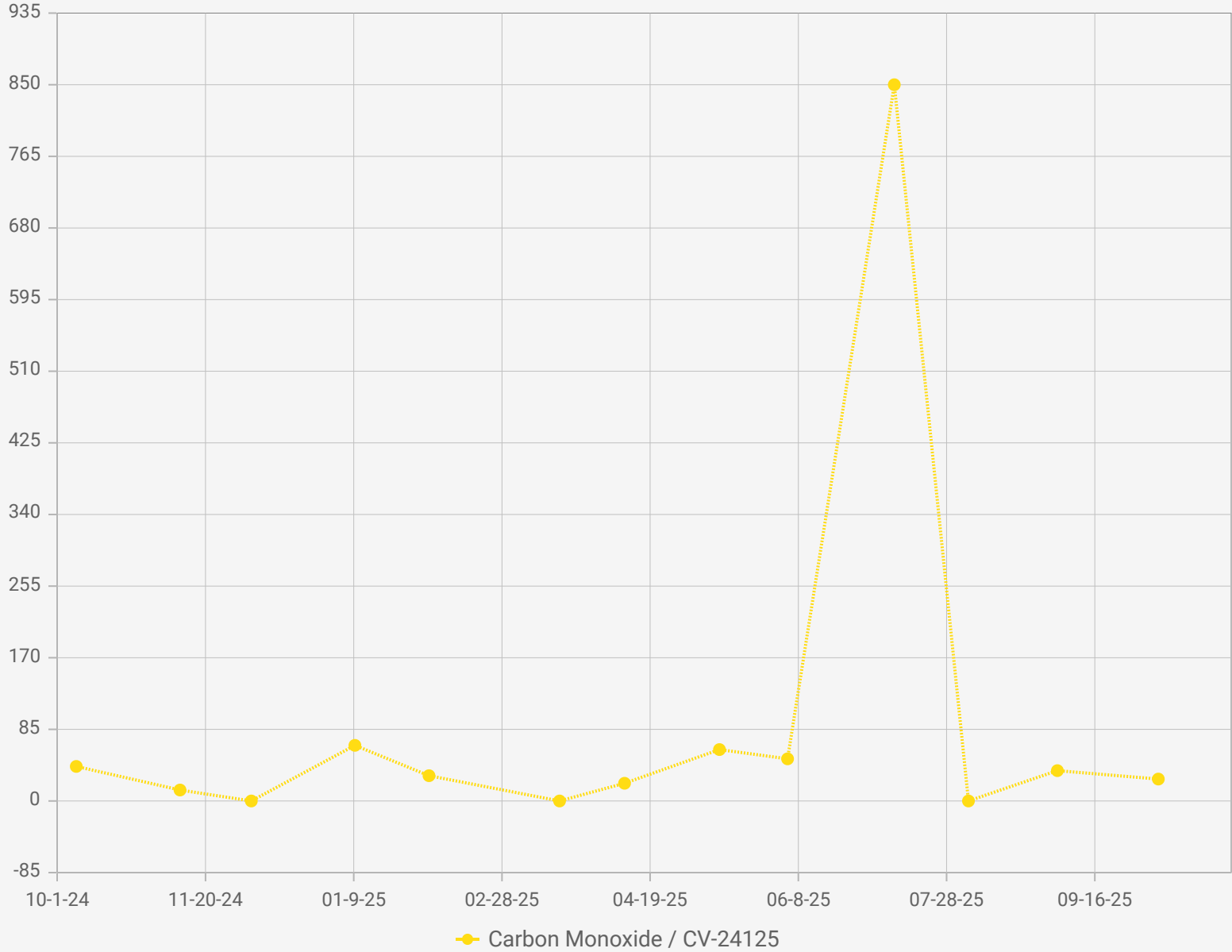
CCV24125 / CV-24125-TP20

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



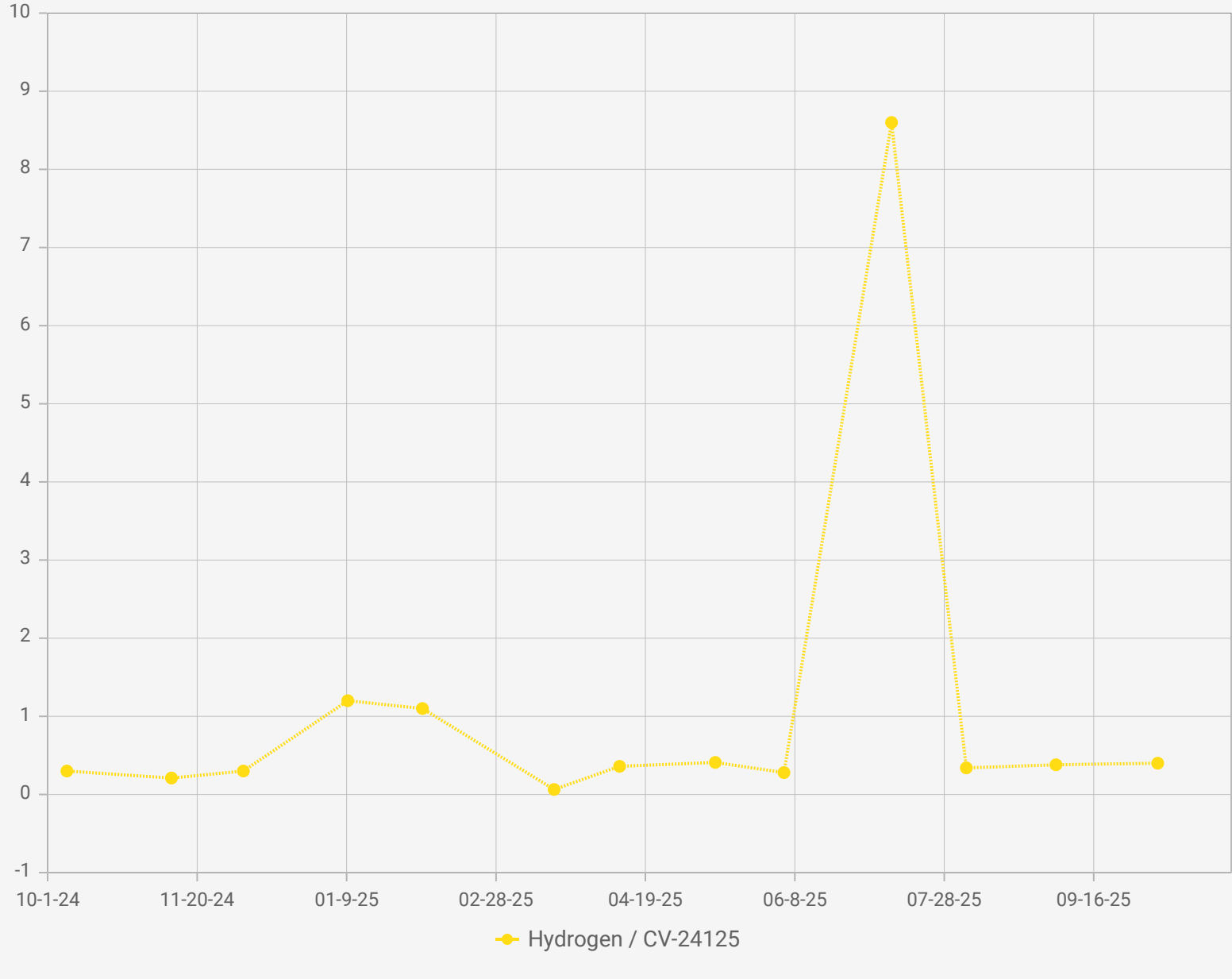
Point IDs / Names

- CV-24125 / CV-24125

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24125 / CV-24125

Parameter / Unit

- Hydrogen / % v/v

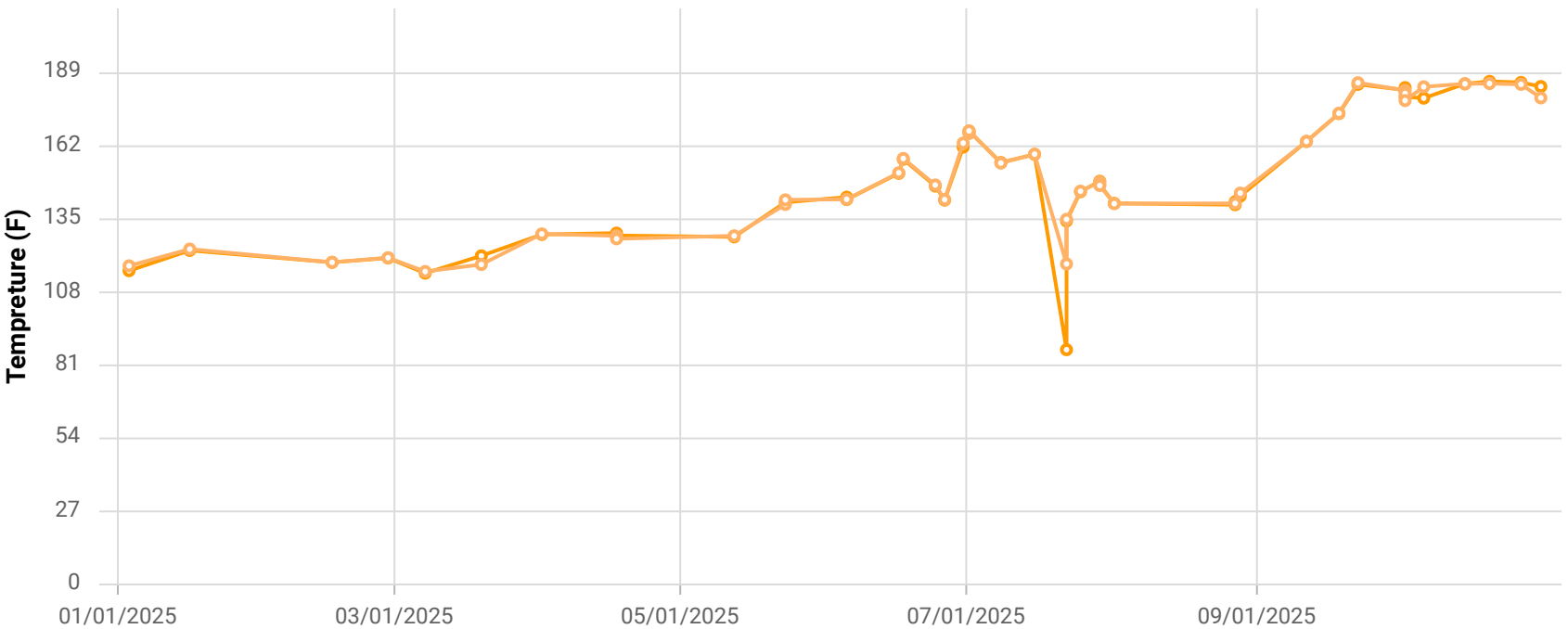
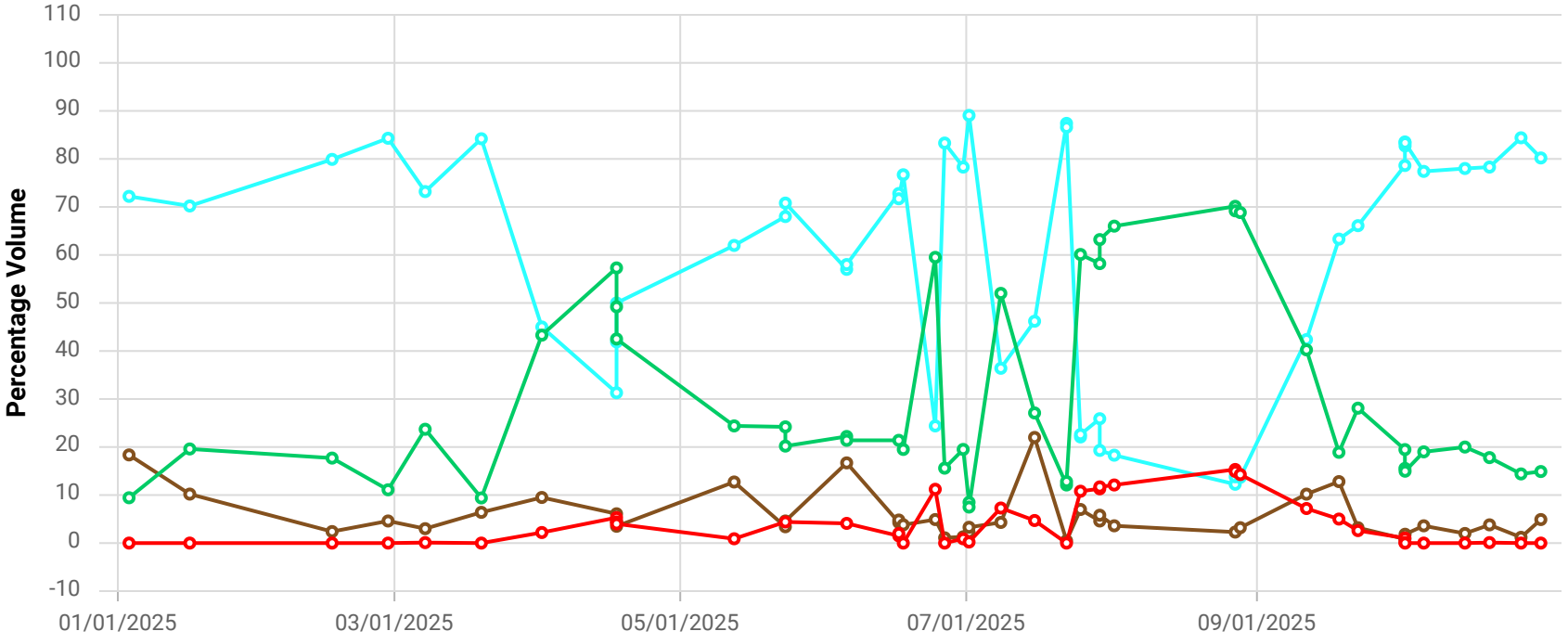
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

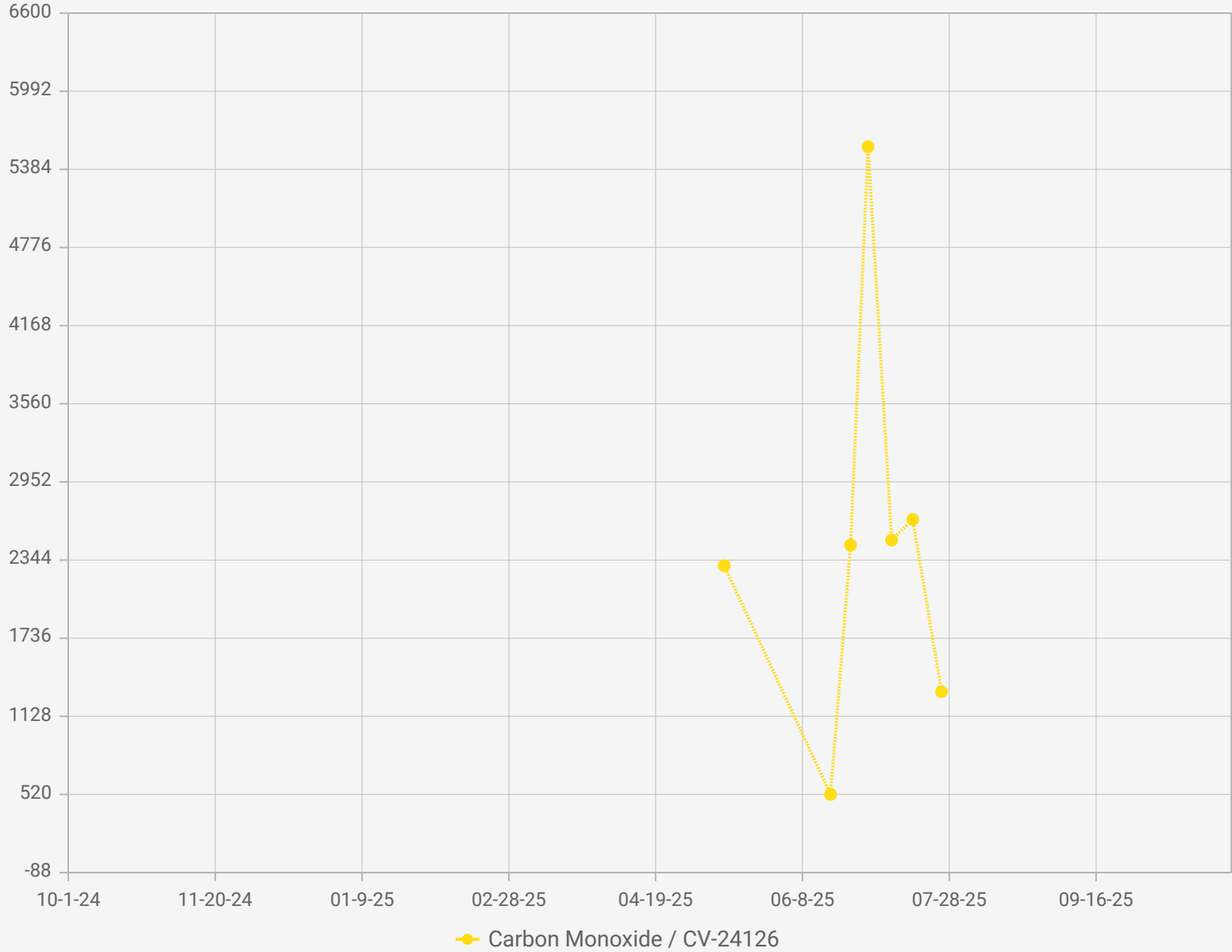
CCV24126 / CV-24126

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24126 / CV-24126

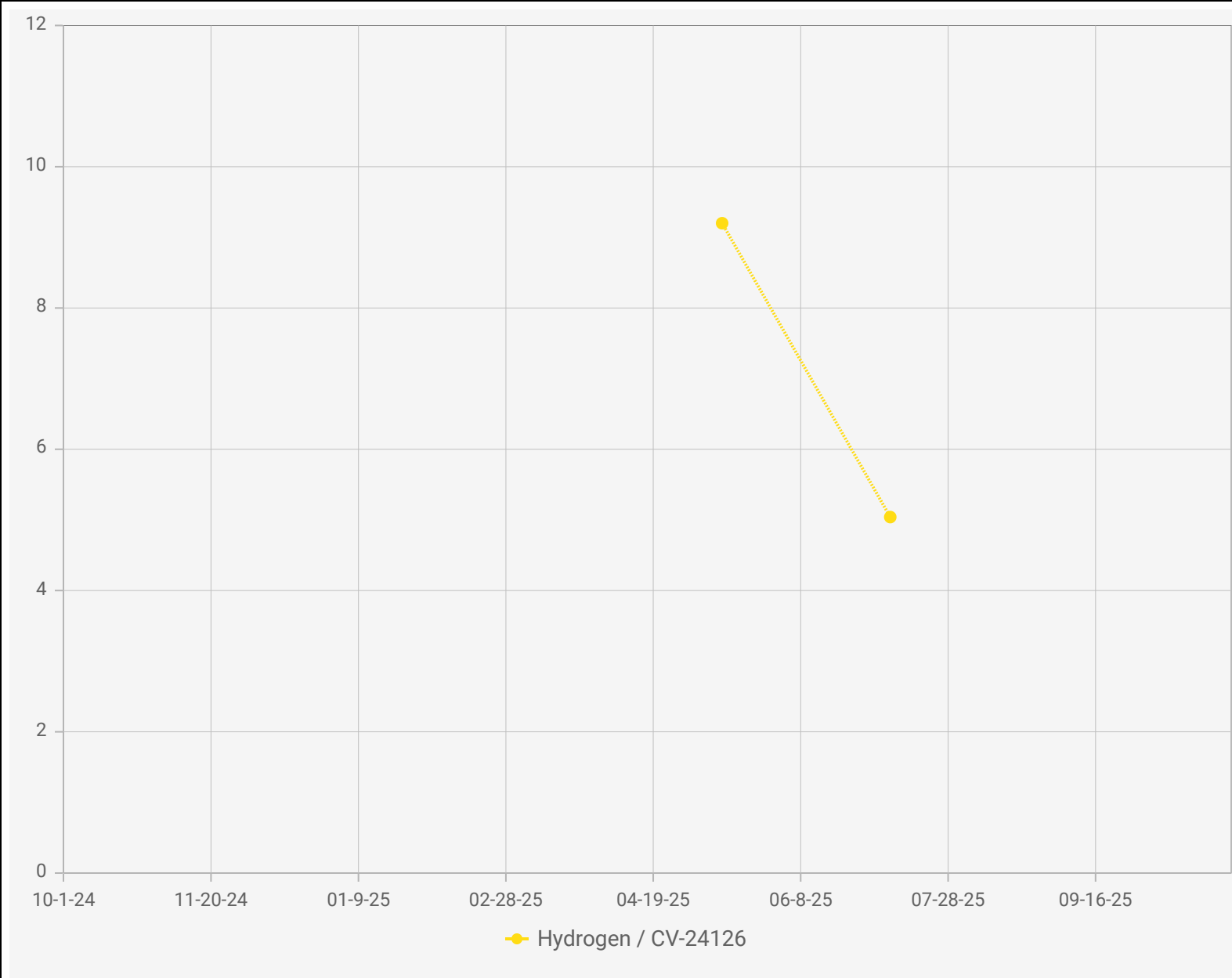
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24126 / CV-24126

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

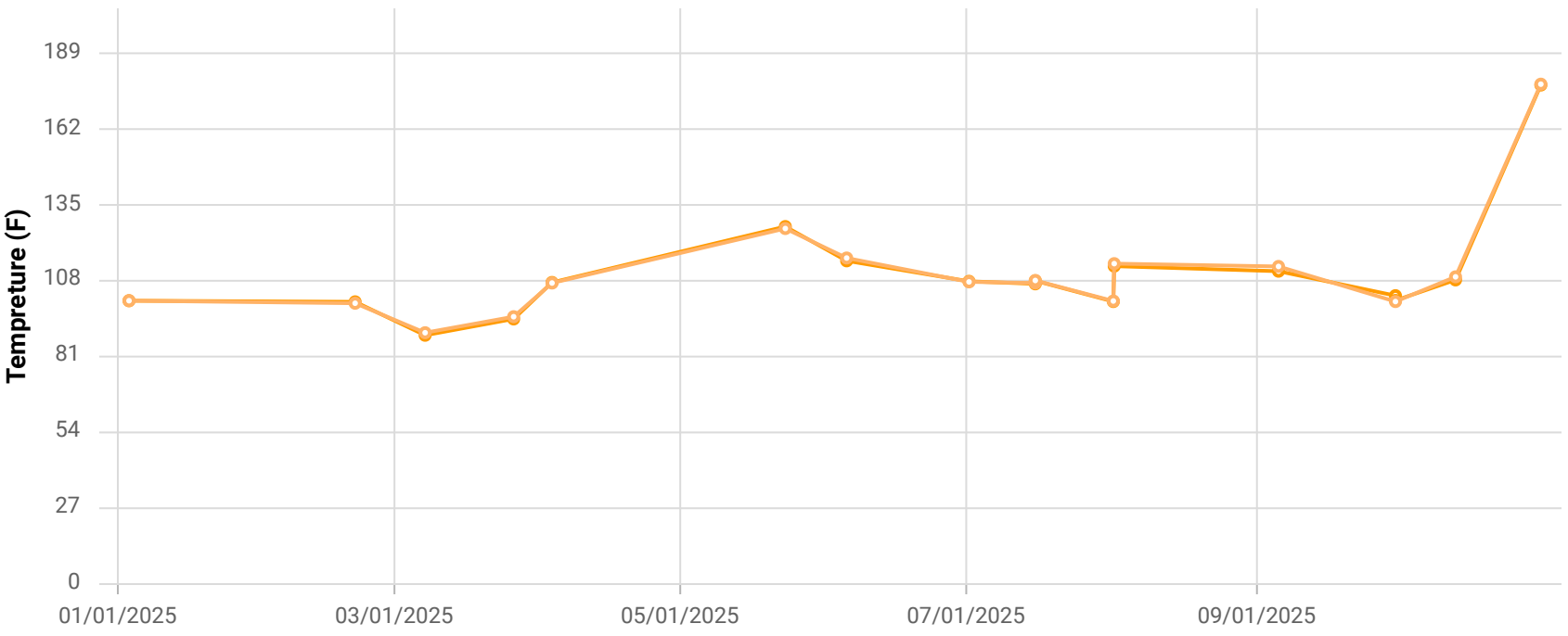
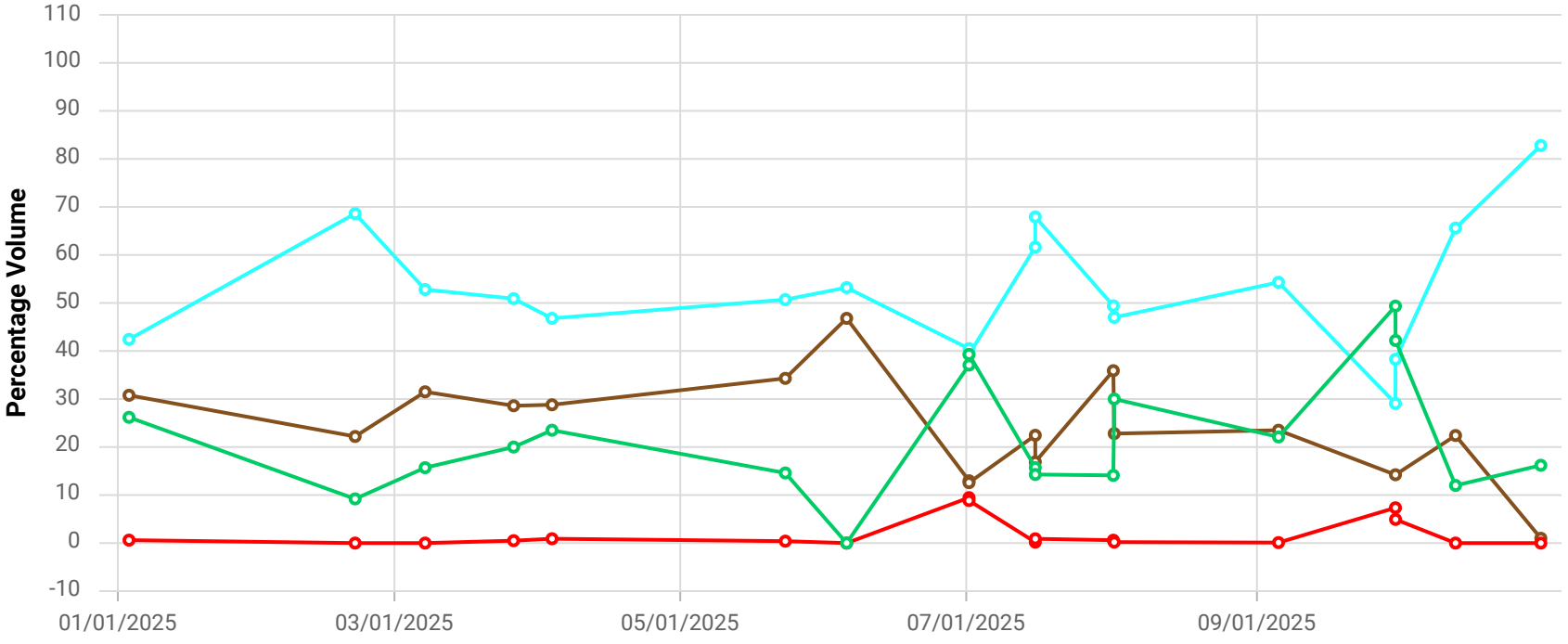
Chart generation date : 11/06/2025

Point ID / Name

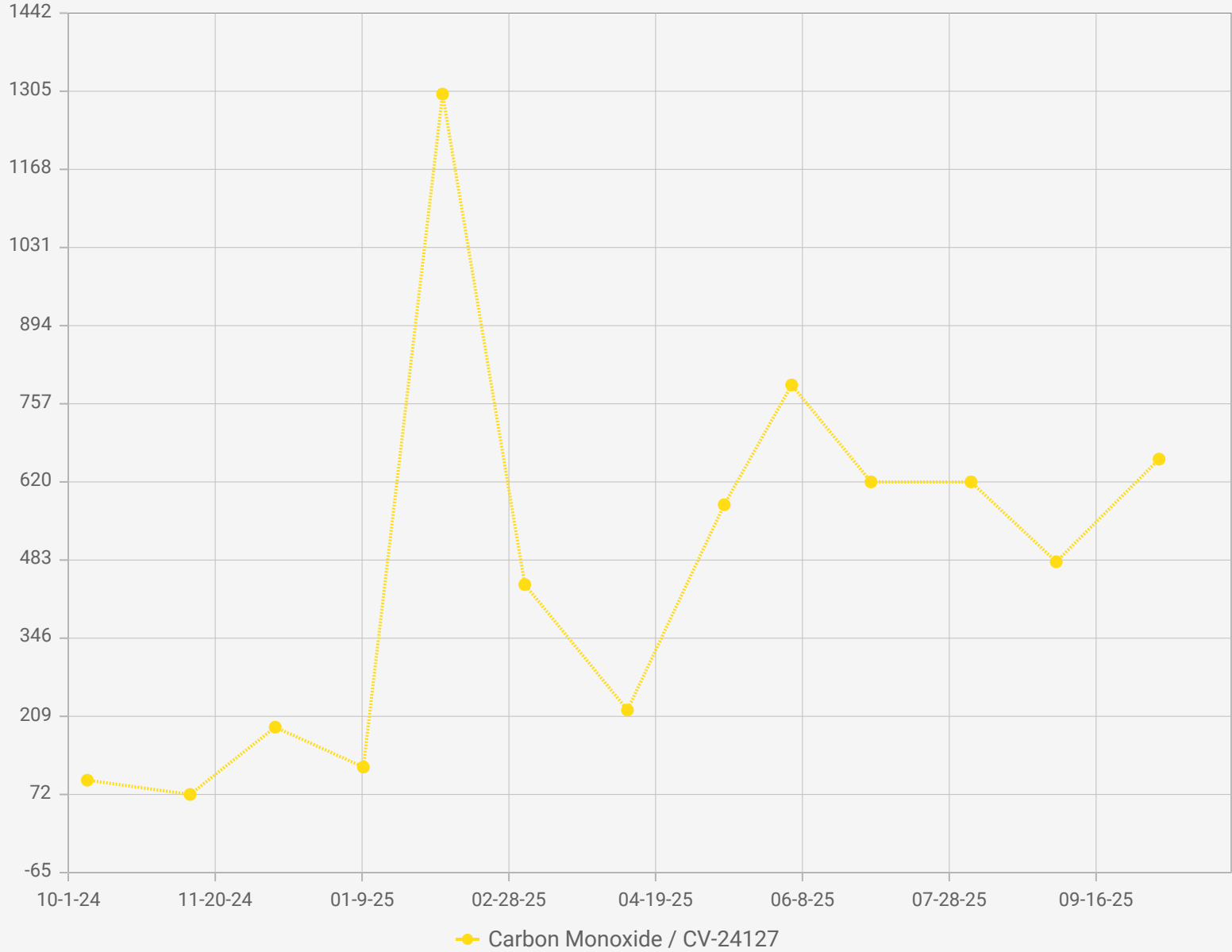
CCV24127 / CV-24127

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



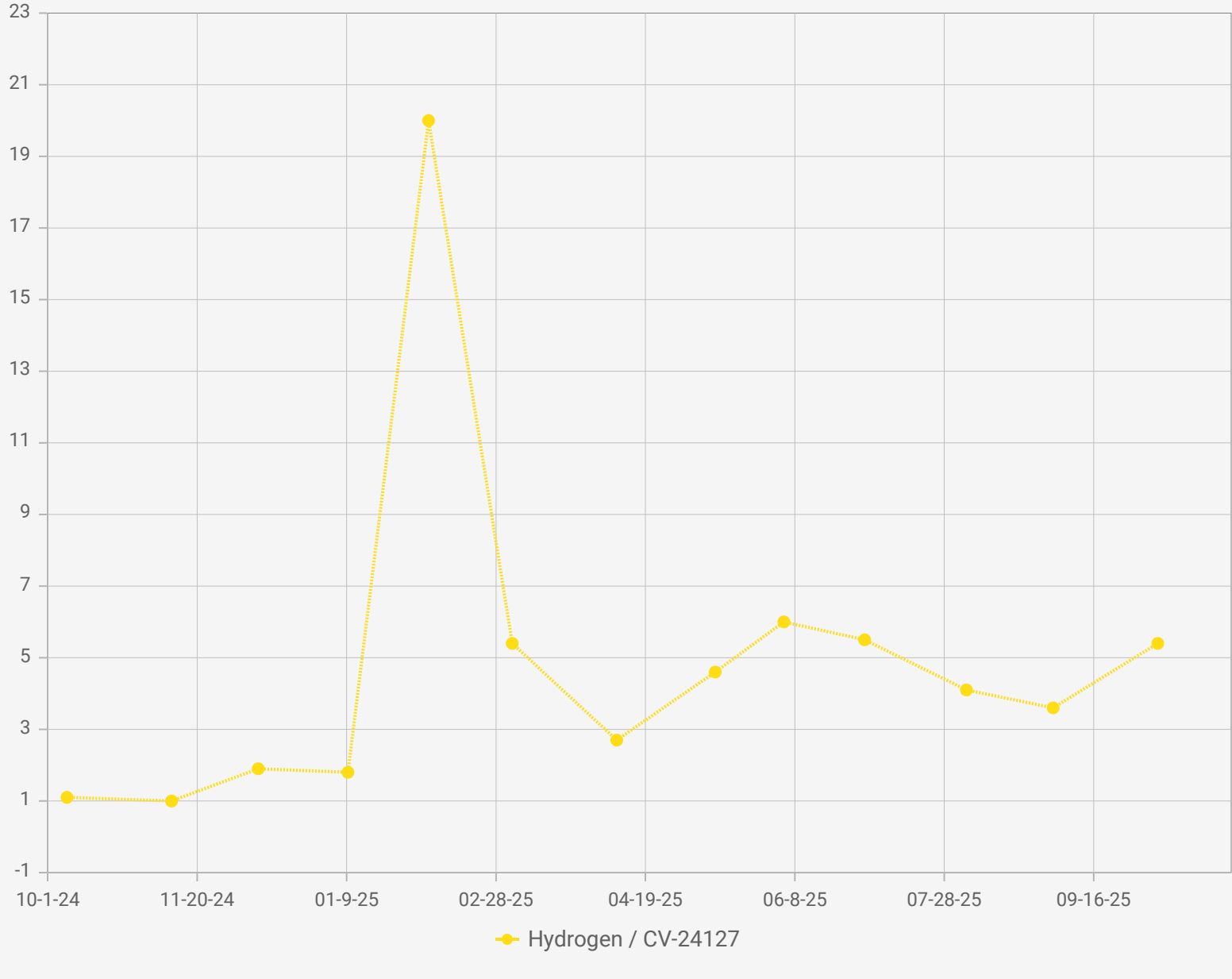
Point IDs / Names

- CV-24127 / CV-24127

Parameter / Unit

- Carbon Monoxide / ppmv

**Chiquita Canyon Landfill - LAB DATA
Points Chart**
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24127 / CV-24127

Parameter / Unit

- Hydrogen / % v/v

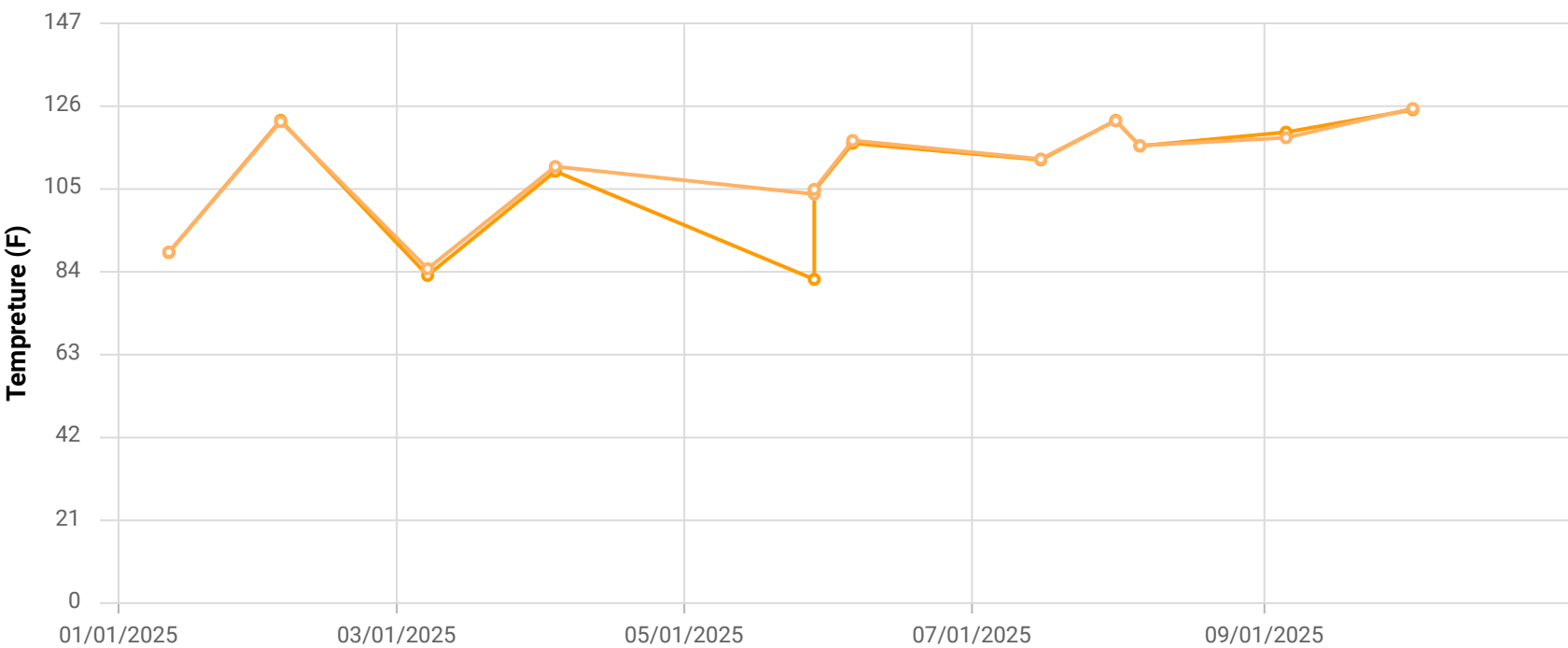
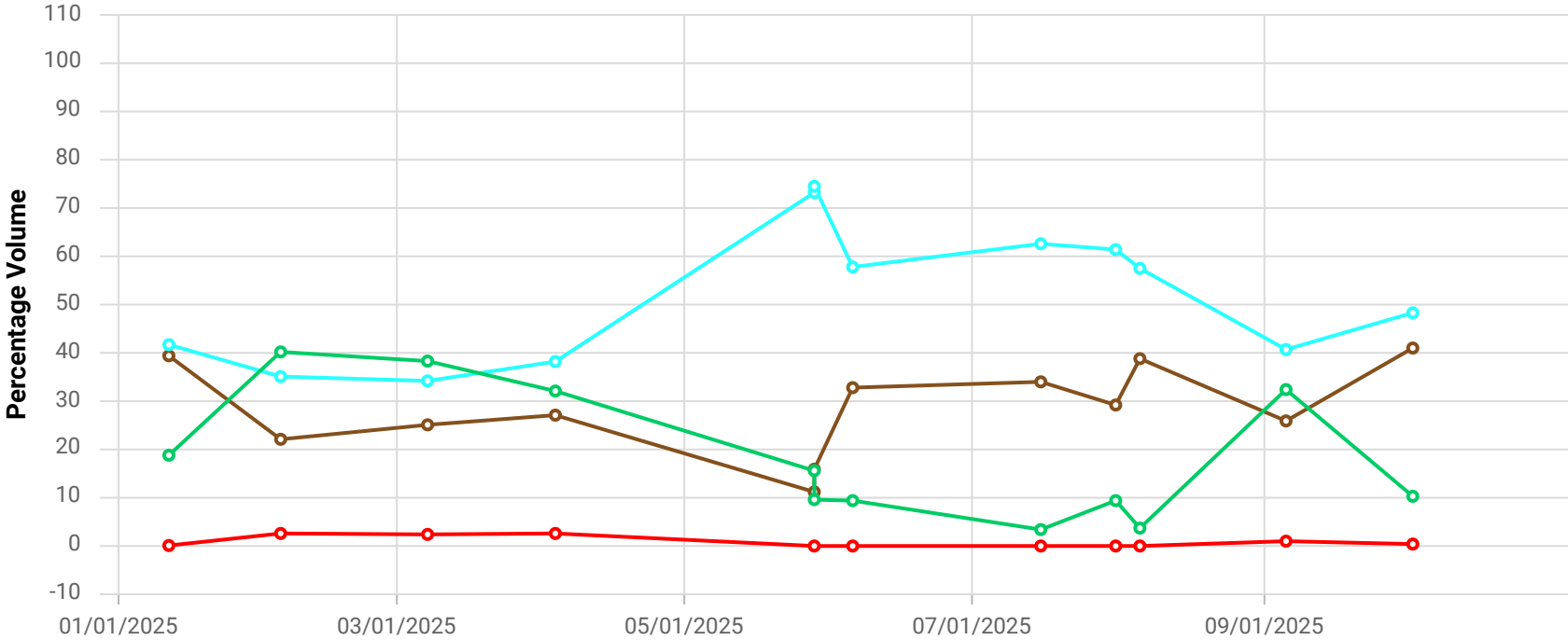
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

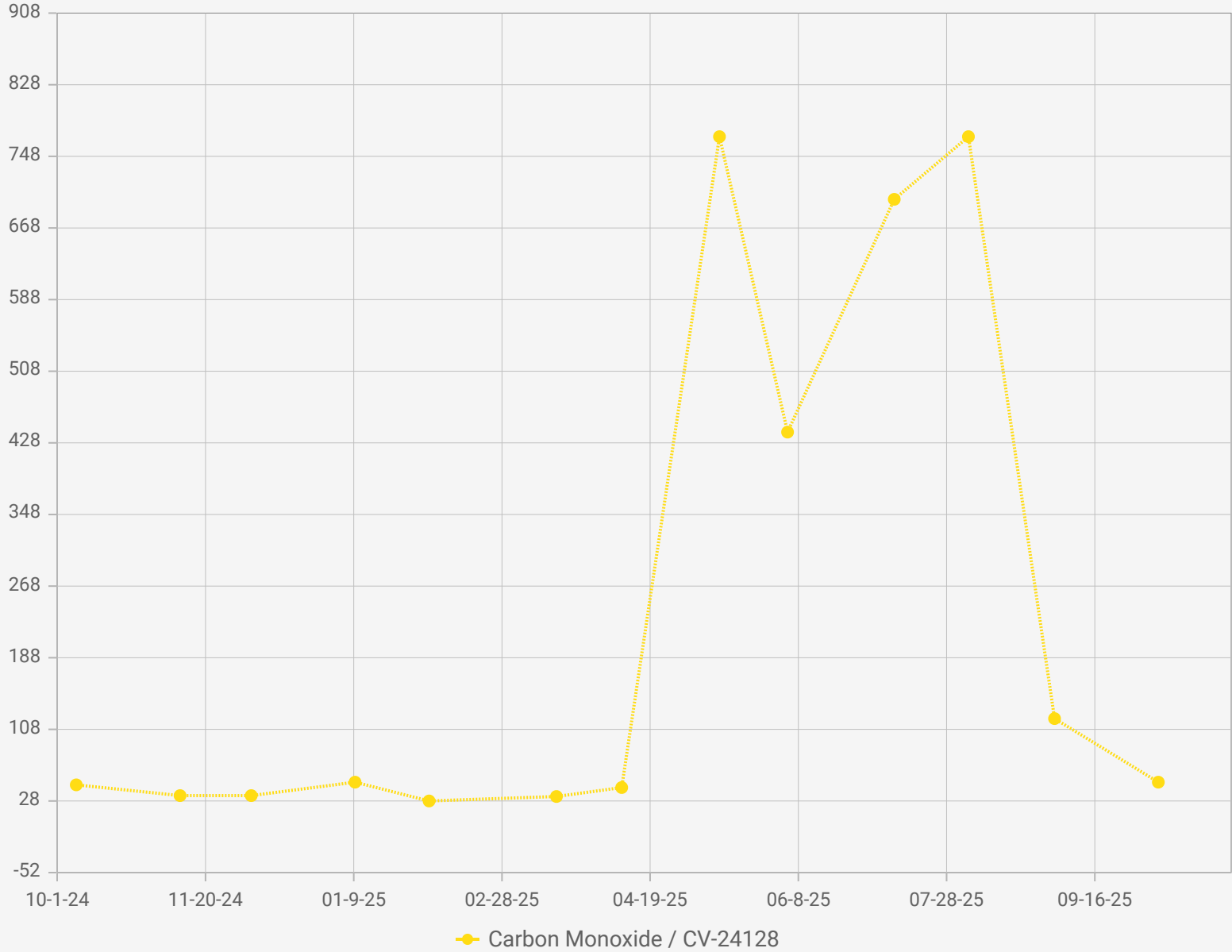
CCV24128 / CV-24128

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



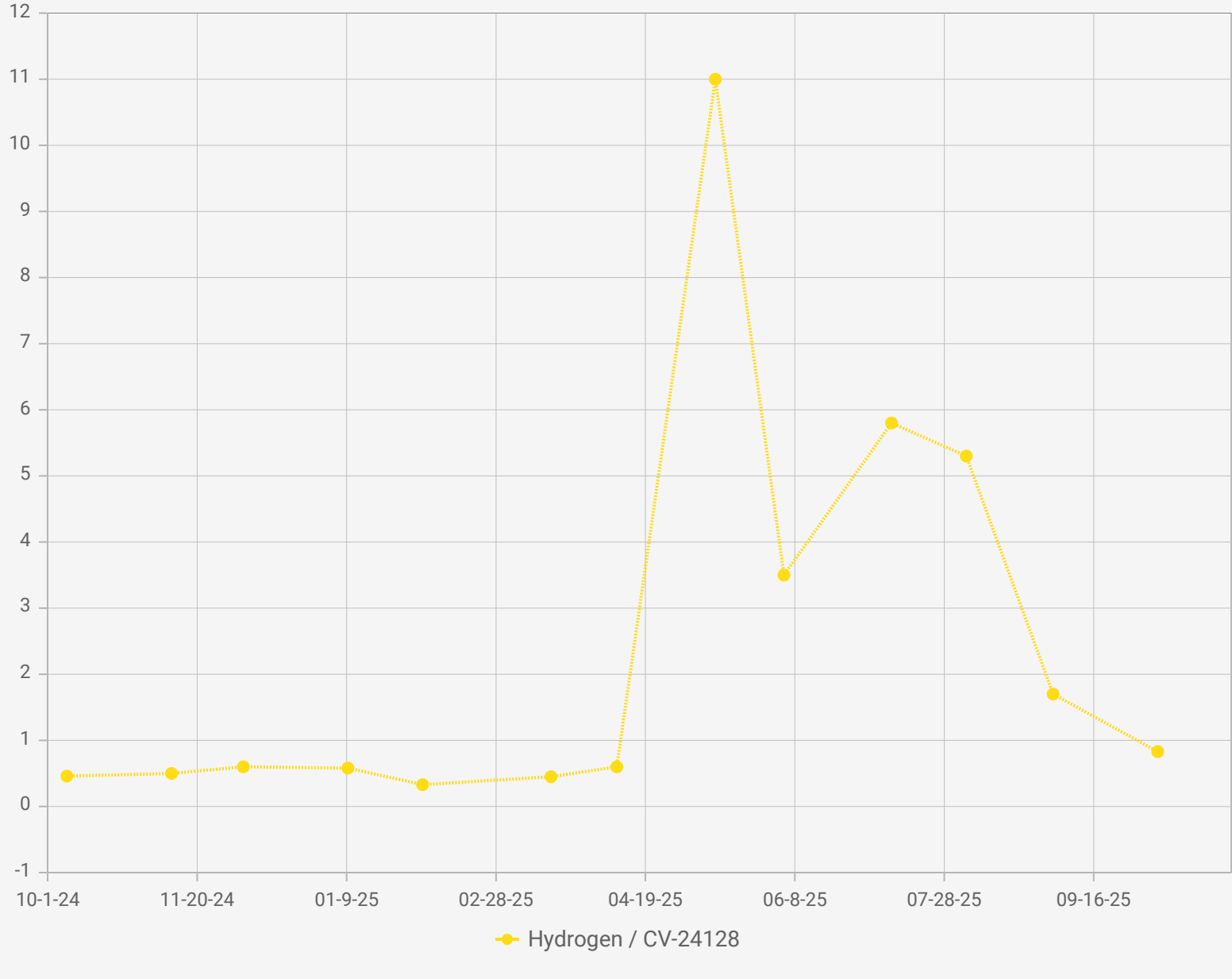
Point IDs / Names

- CV-24128 / CV-24128

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24128 / CV-24128

Parameter / Unit

- Hydrogen / % v/v

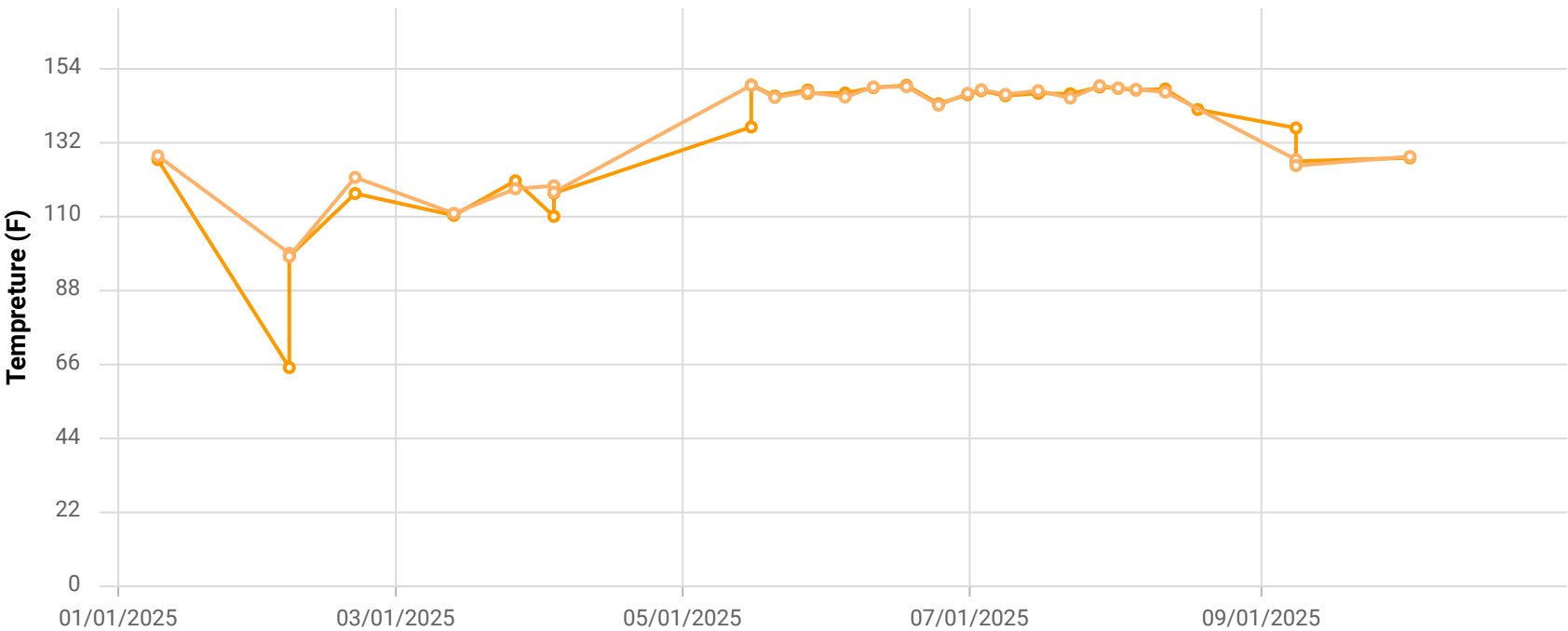
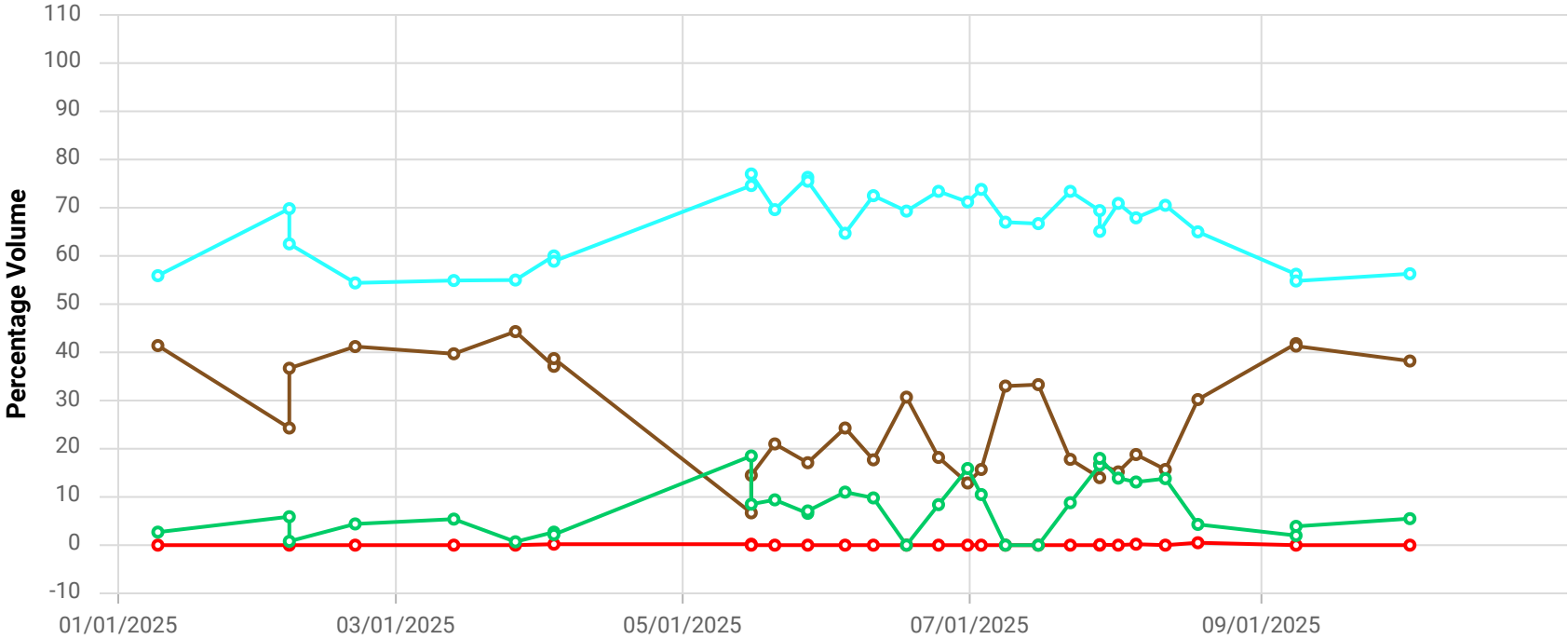
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

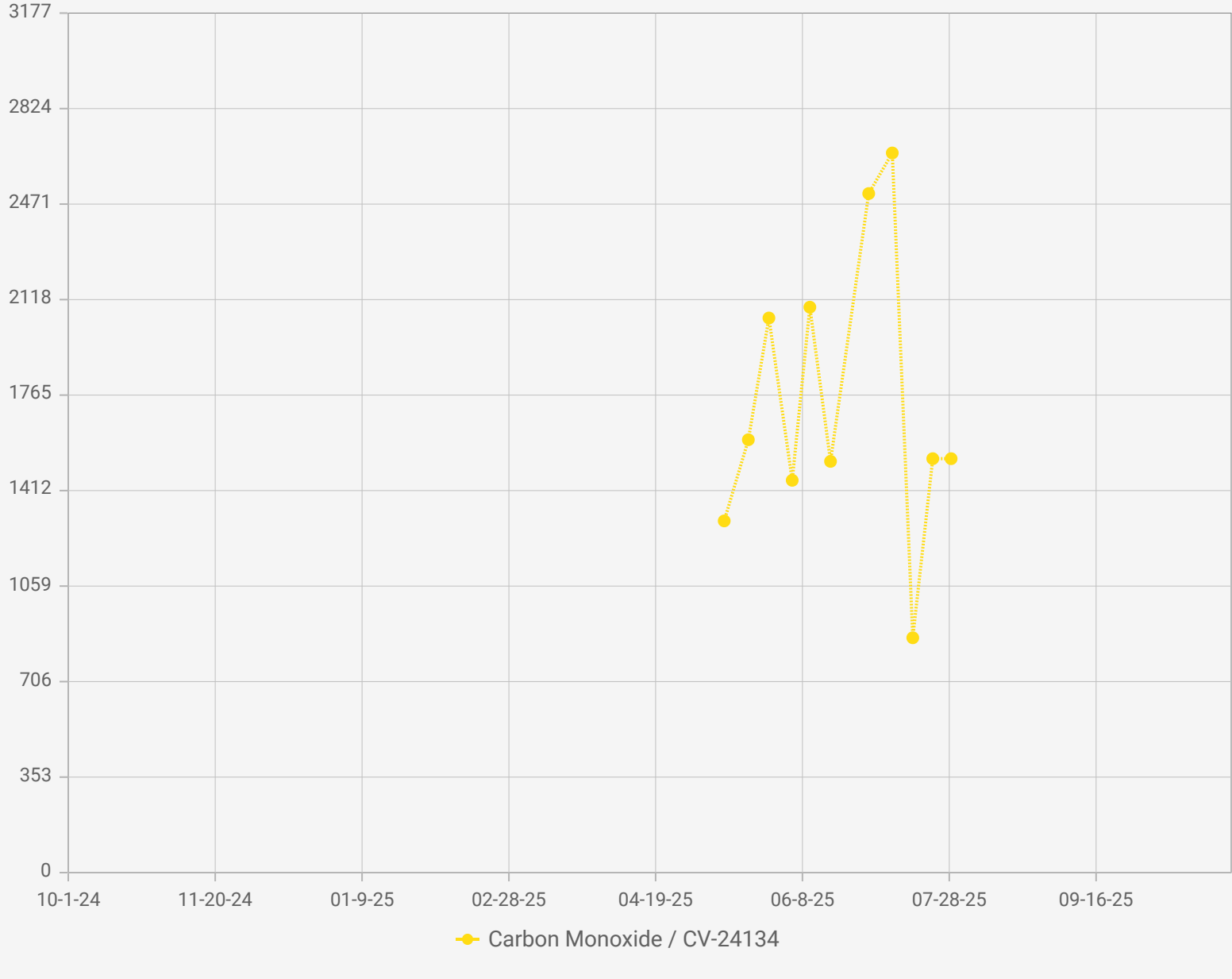
CCV24134 / CV-24134-TP19

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



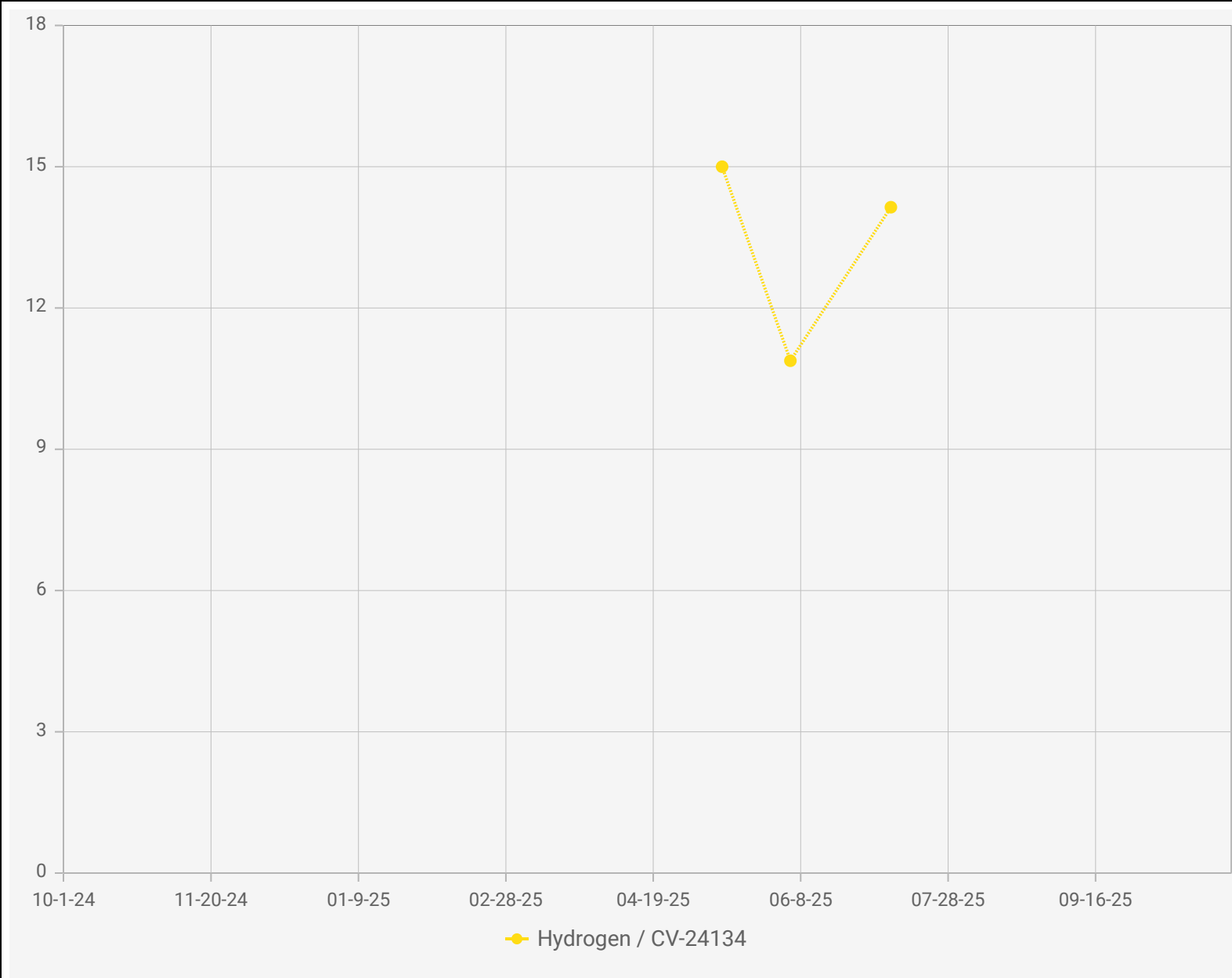
Point IDs / Names

- CV-24134 / CV-24134

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24134 / CV-24134

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

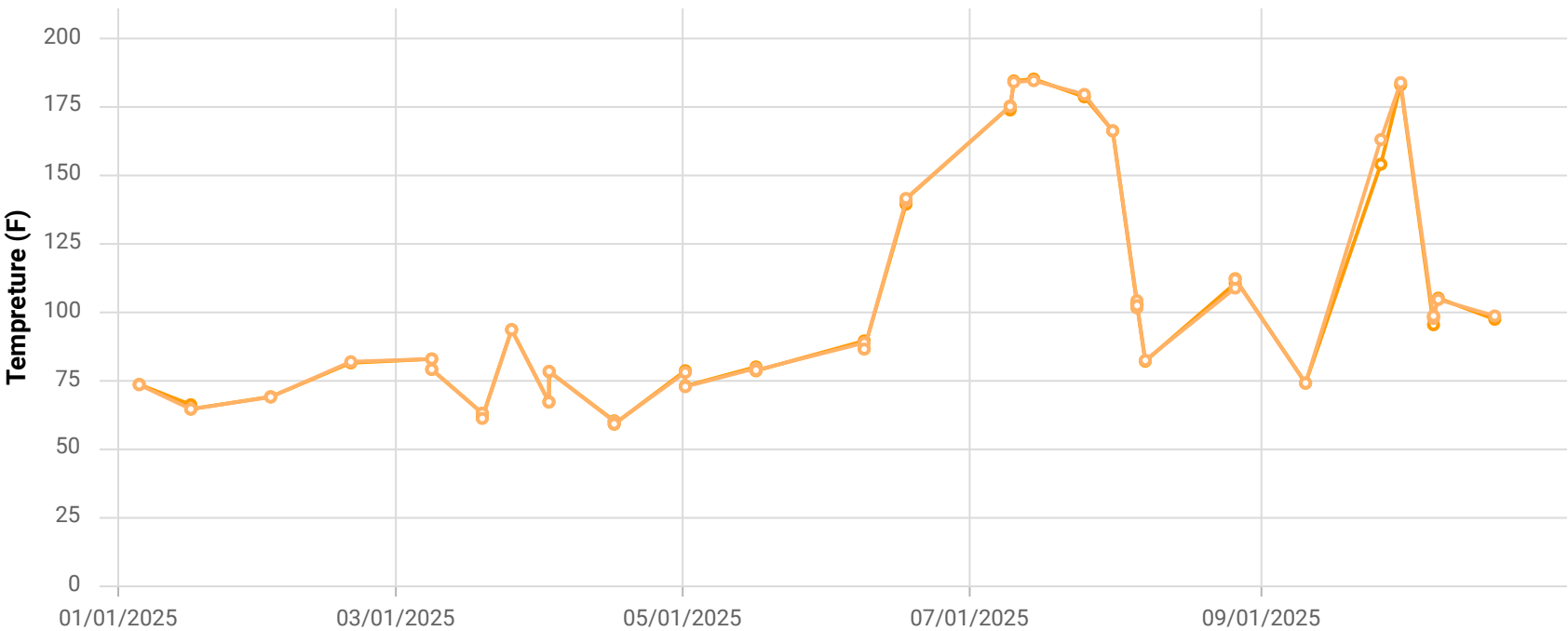
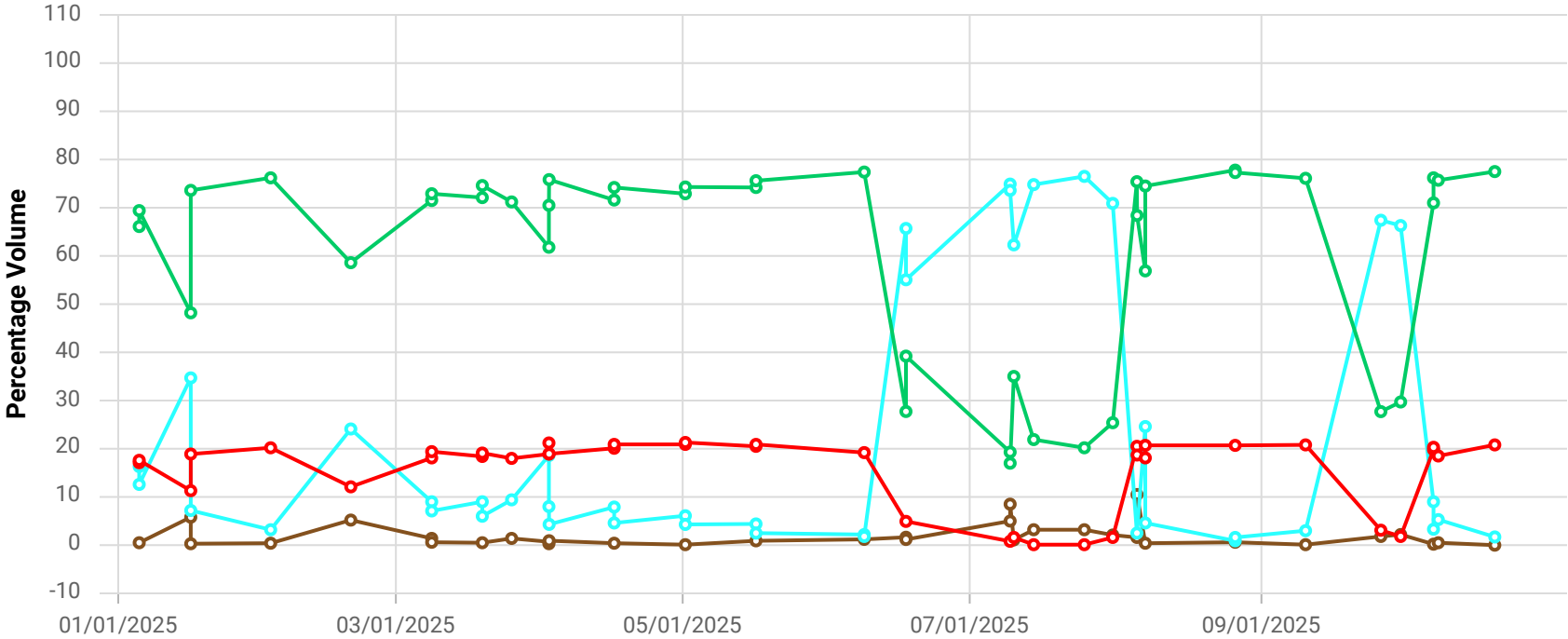
Chart generation date : 11/06/2025

Point ID / Name

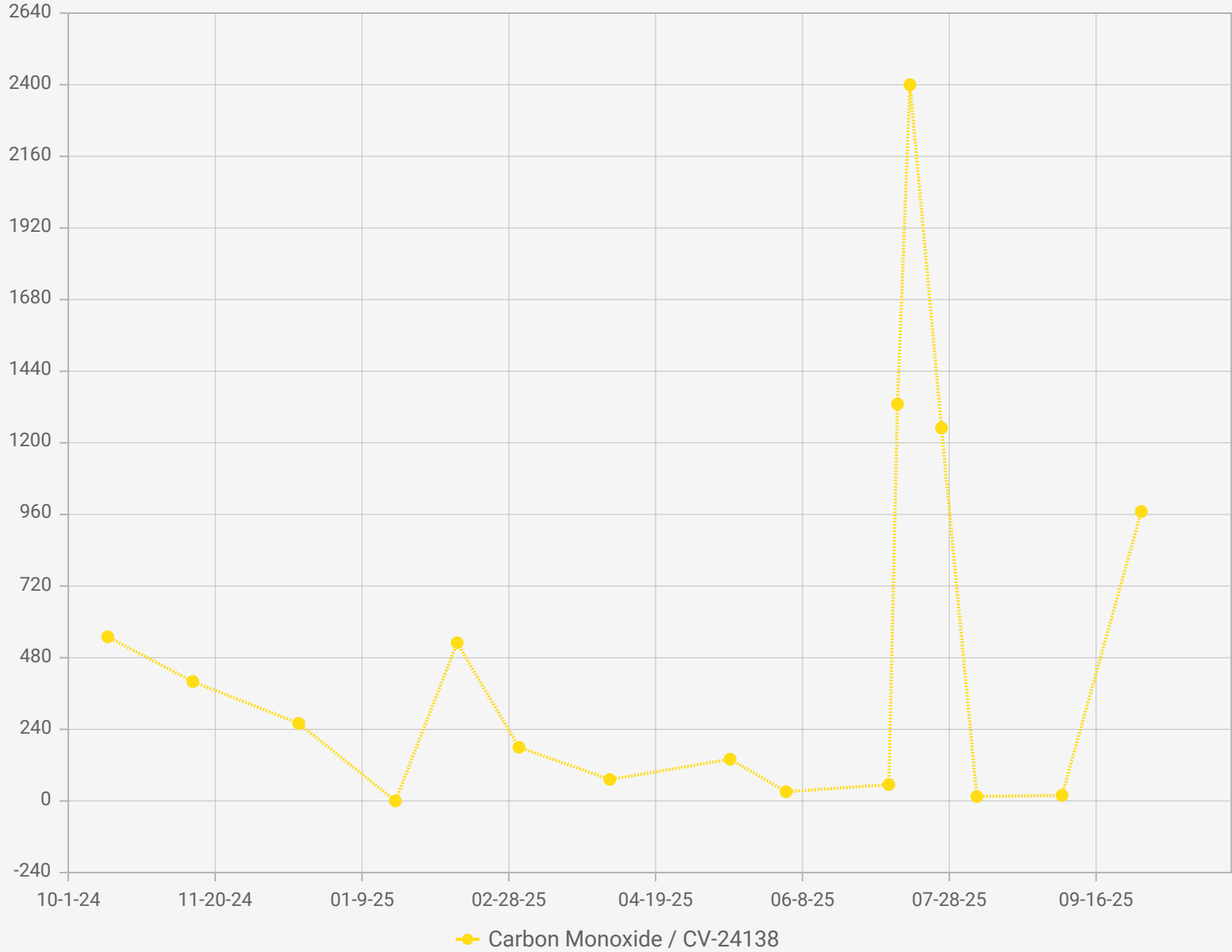
CCV24138 / CV-24138

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24138 / CV-24138

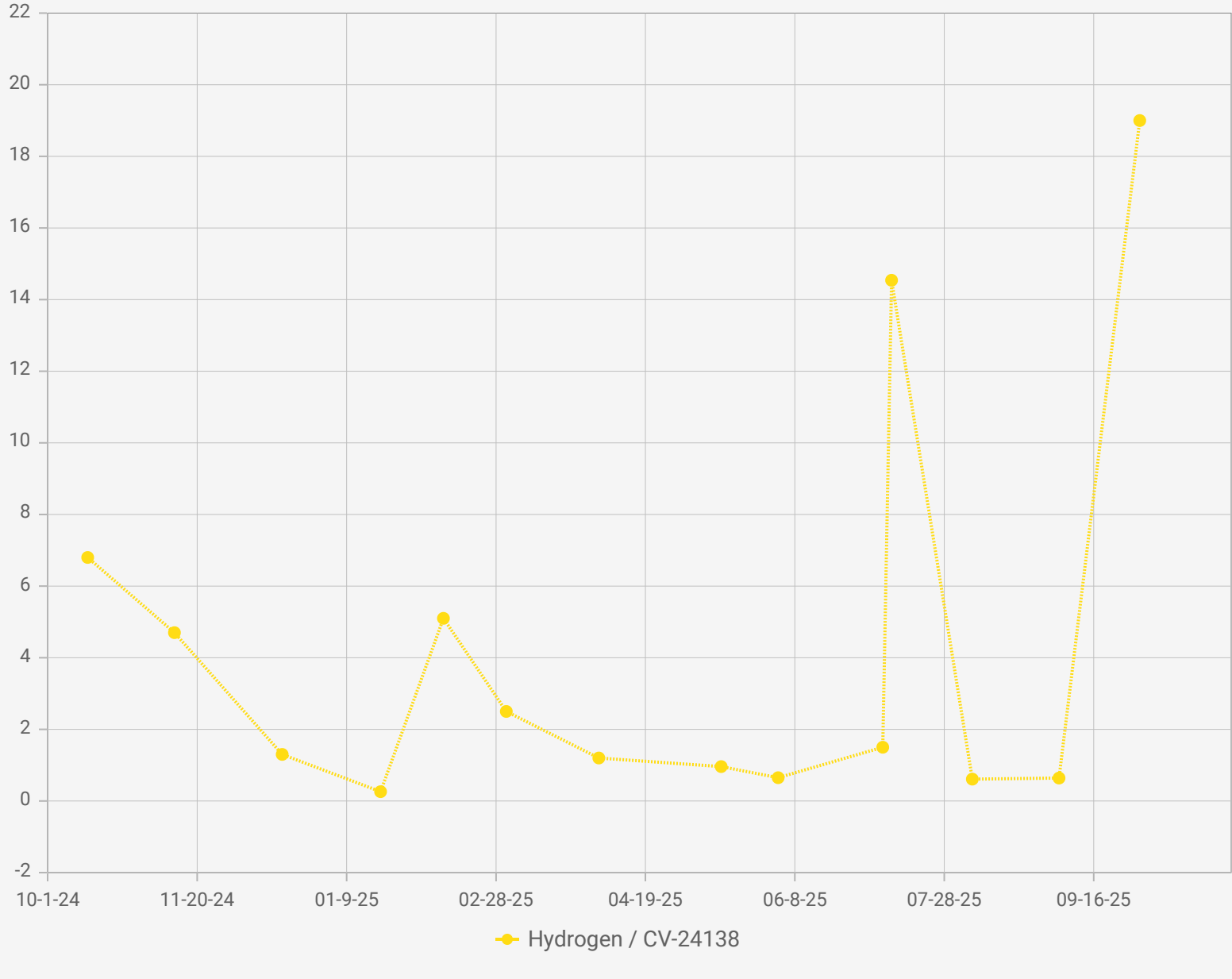
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

- CV-24138 / CV-24138

Parameter / Unit

- Hydrogen / % v/v

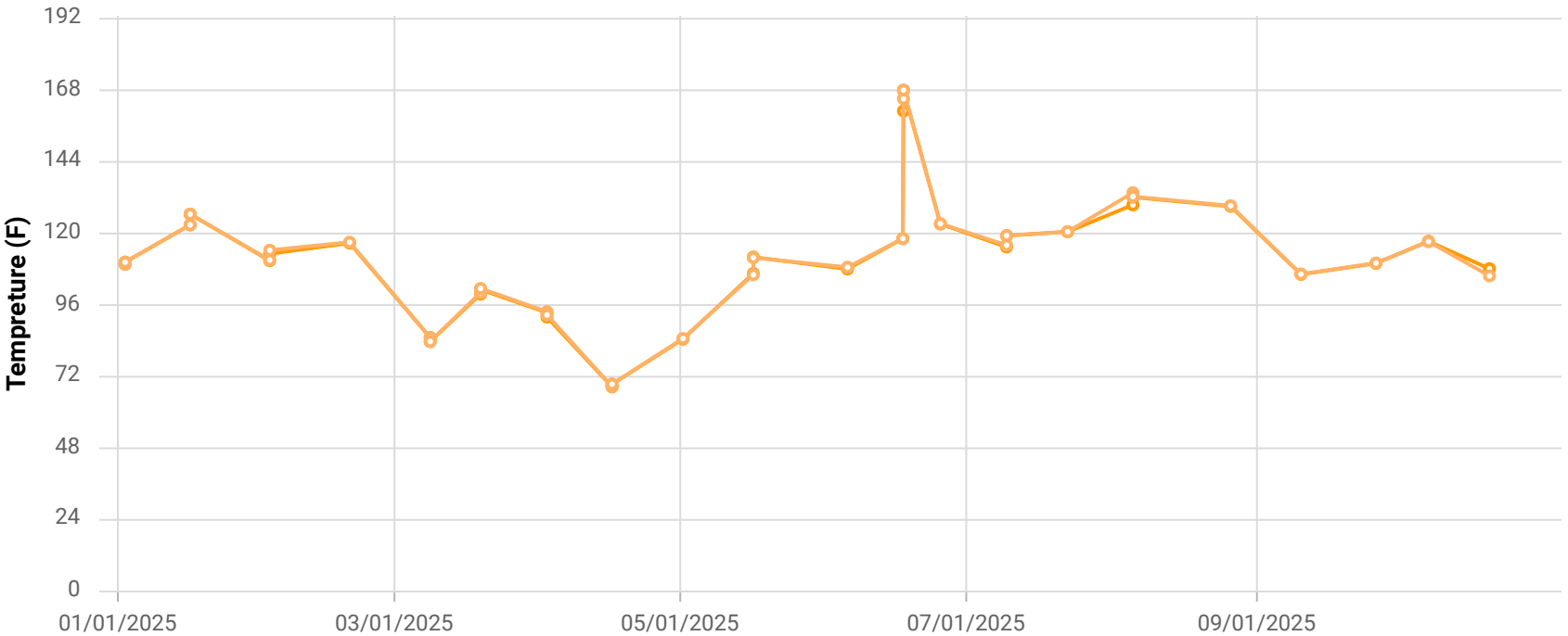
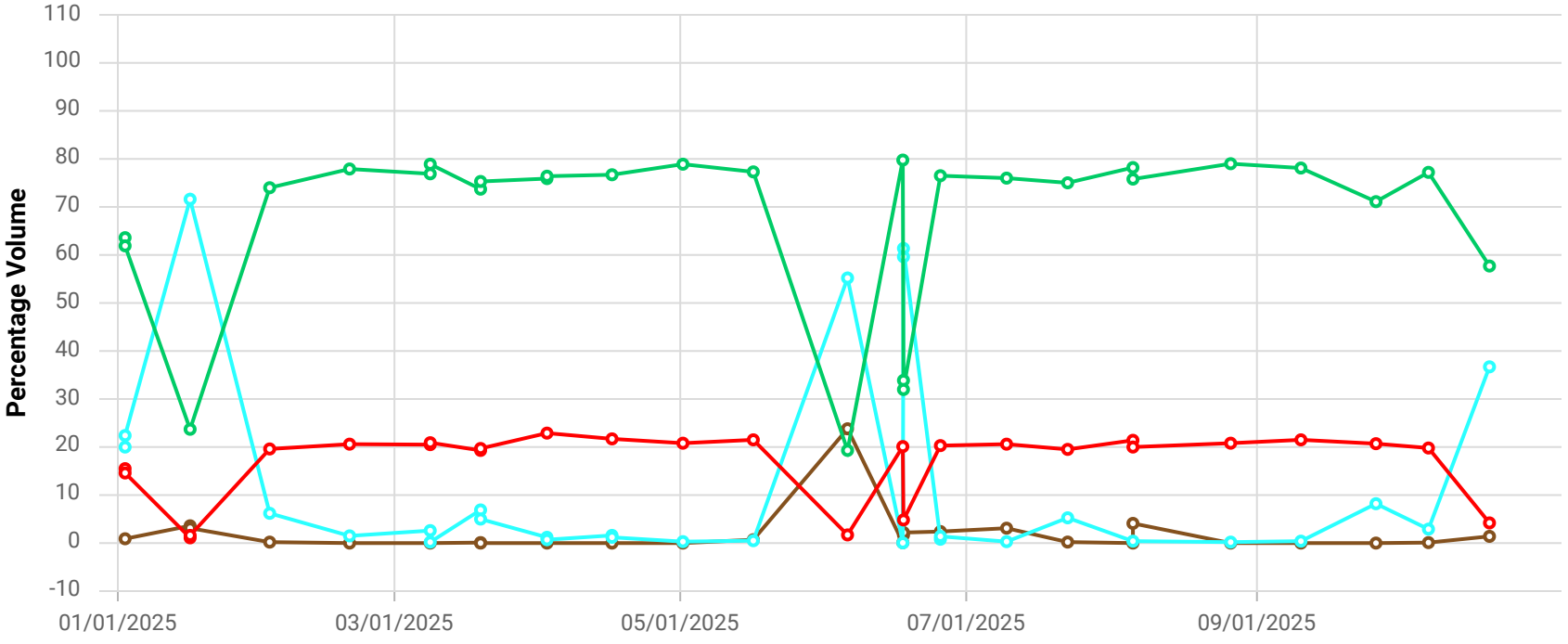
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

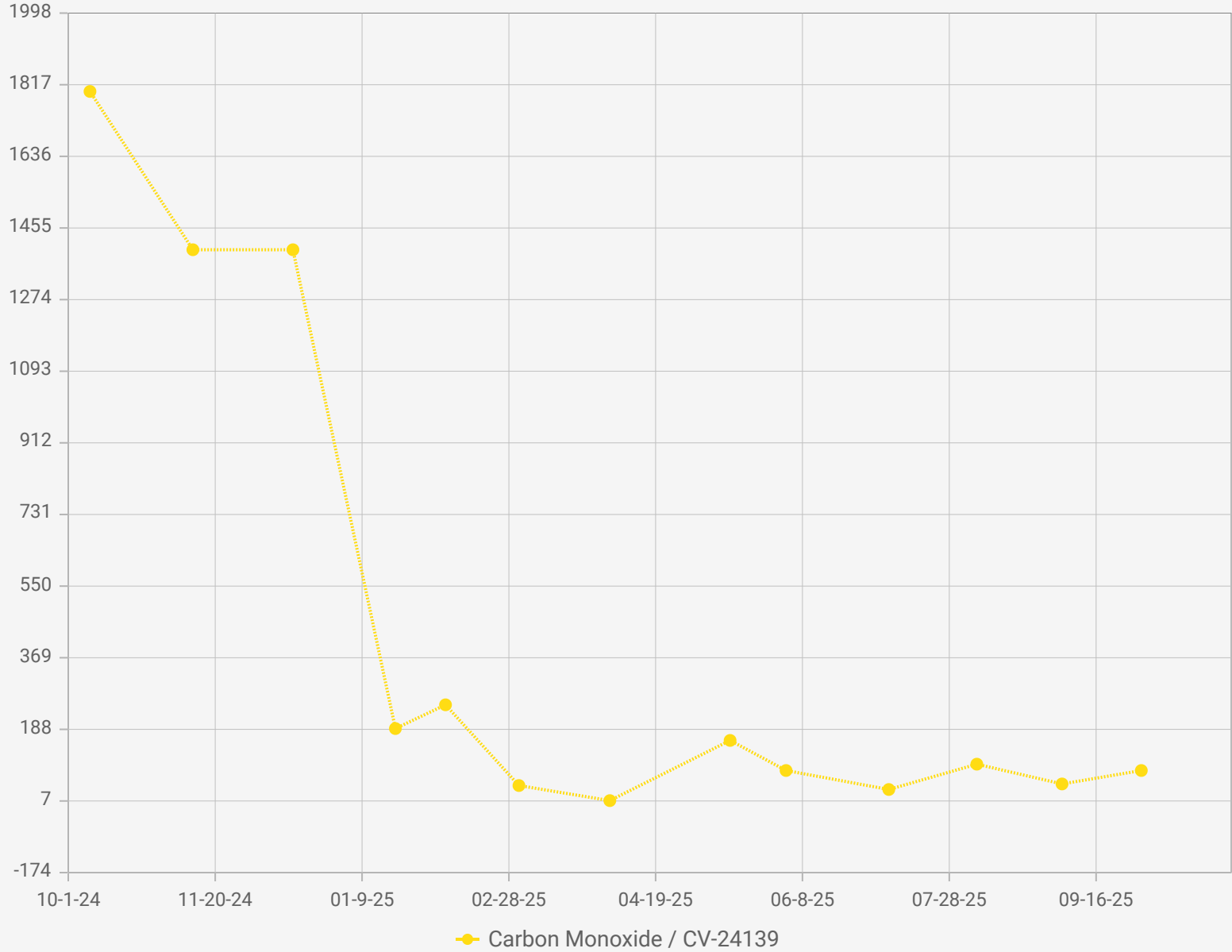
CCV24139 / CV-24139

Parameter / Unit

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



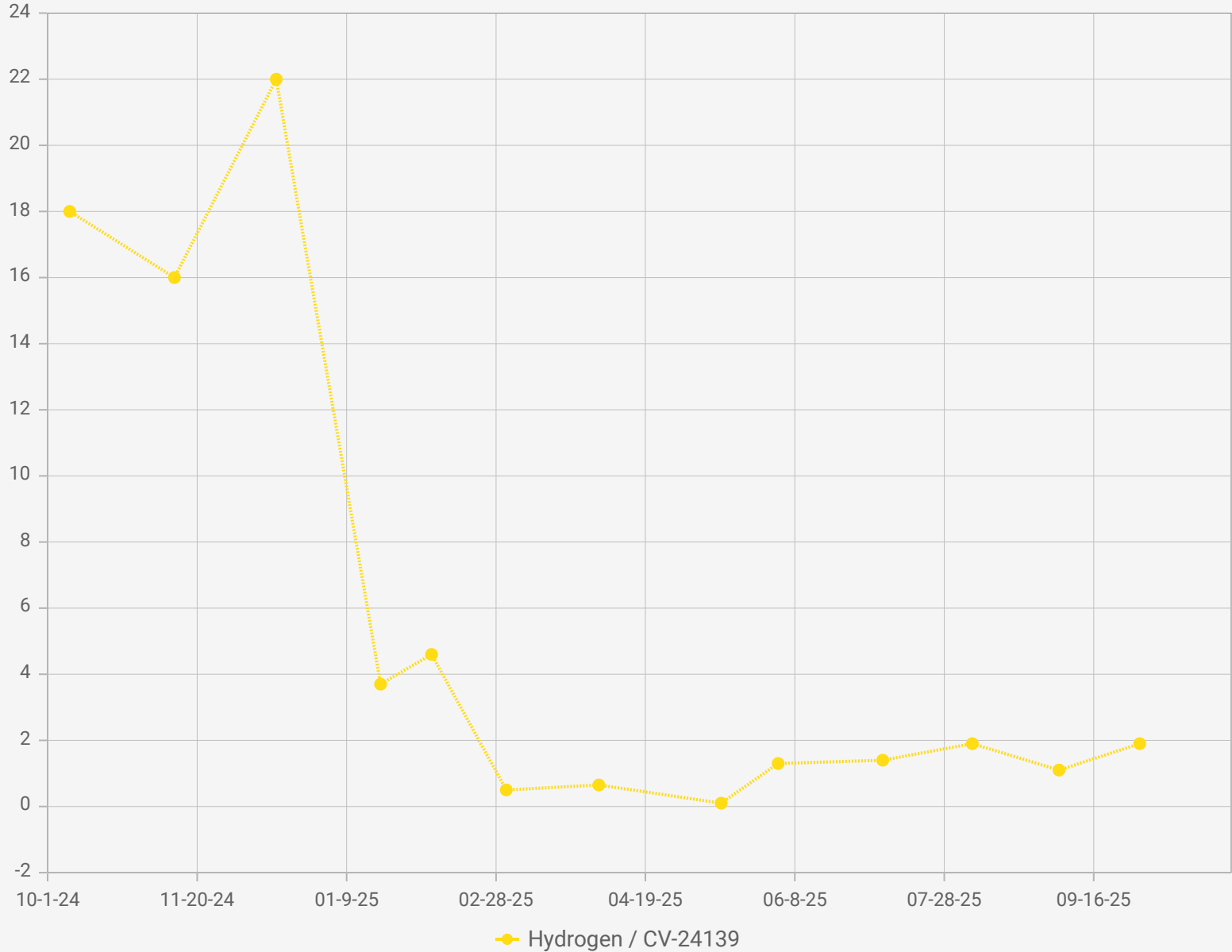
Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



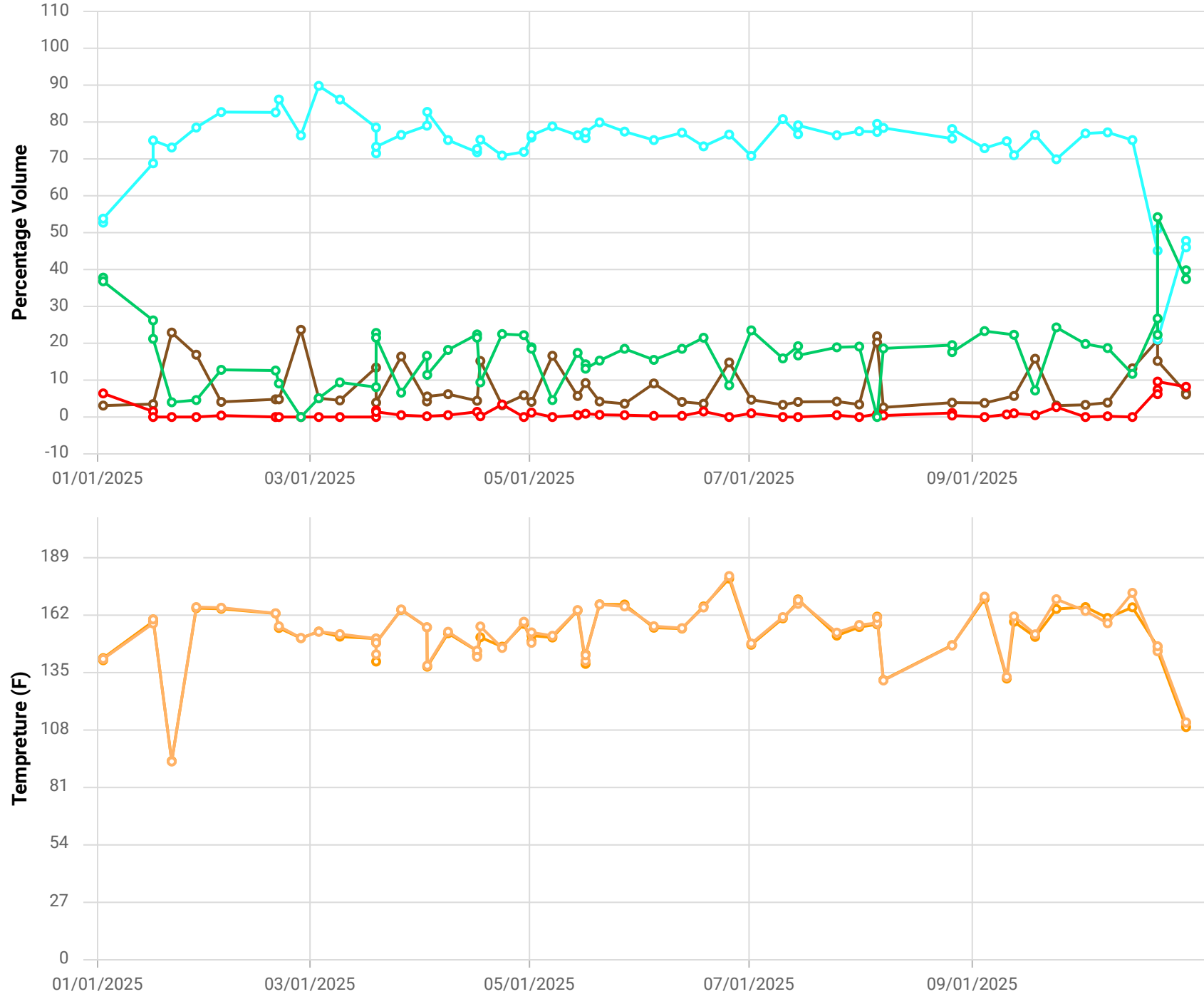
Point IDs / Names

- CV-24139 / CV-24139

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point ID / Name

CCV24140 / CV-24140

Parameter / Unit

Init. Flow / scfm

% CH4 / %

% CO2 / %

% O2 / %

% Bal Gas / %

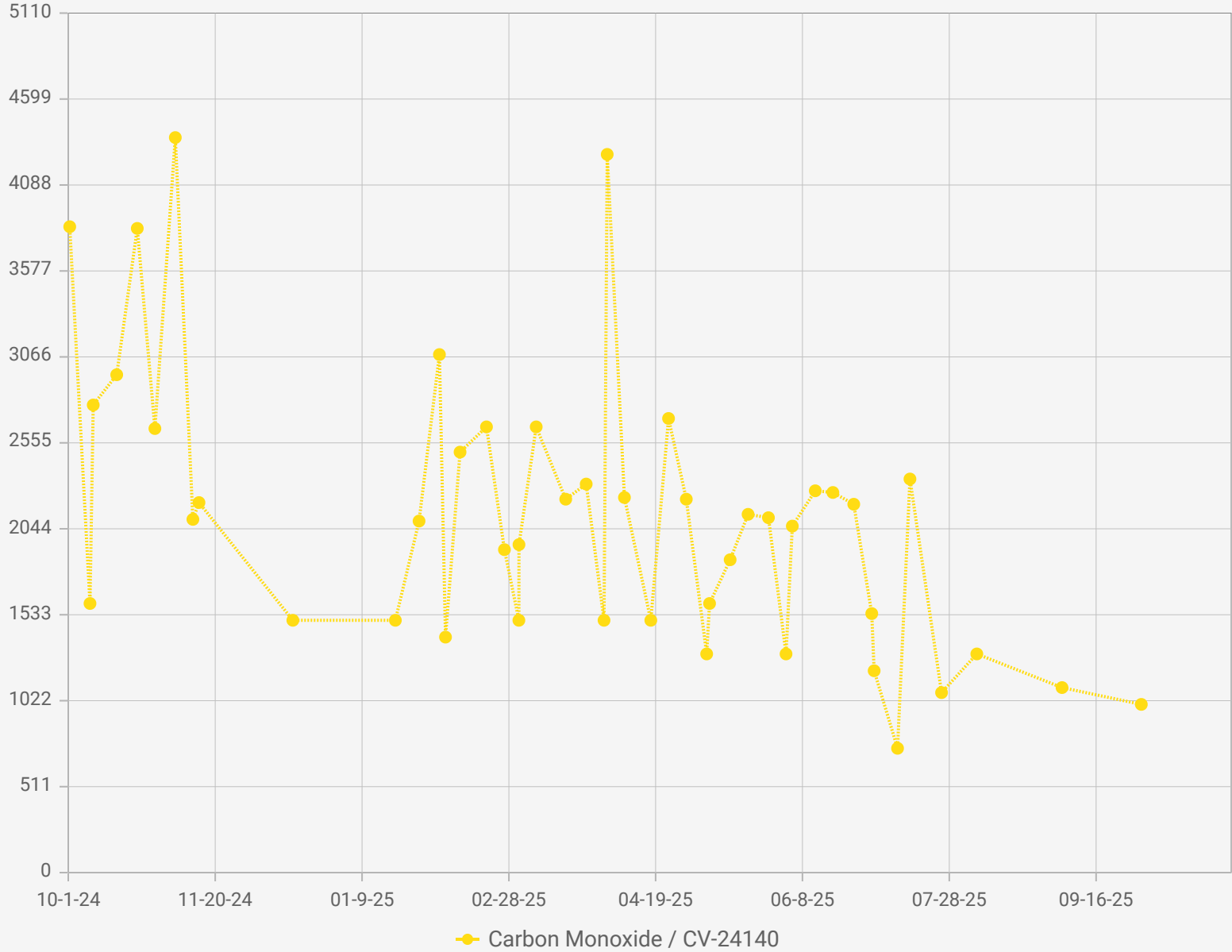
Init. Static Press / in. H2O

Init. Temp / Deg. F

Adj. Temp / Deg. F

SCSeTools

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



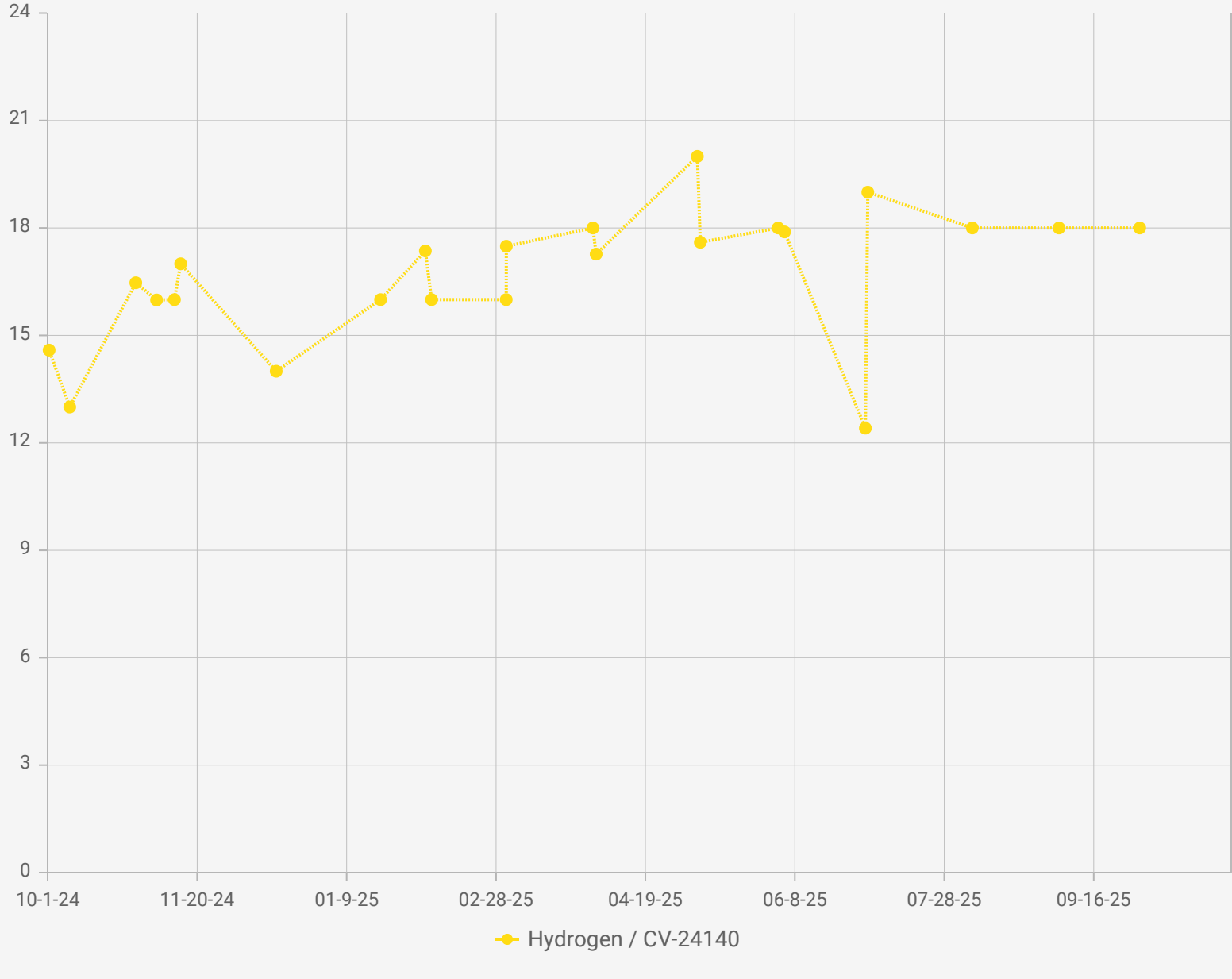
Point IDs / Names

- CV-24140 / CV-24140

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Chiquita Canyon Landfill - LAB DATA
Points Chart

Date Range : 10/01/2024 to 10/31/2025

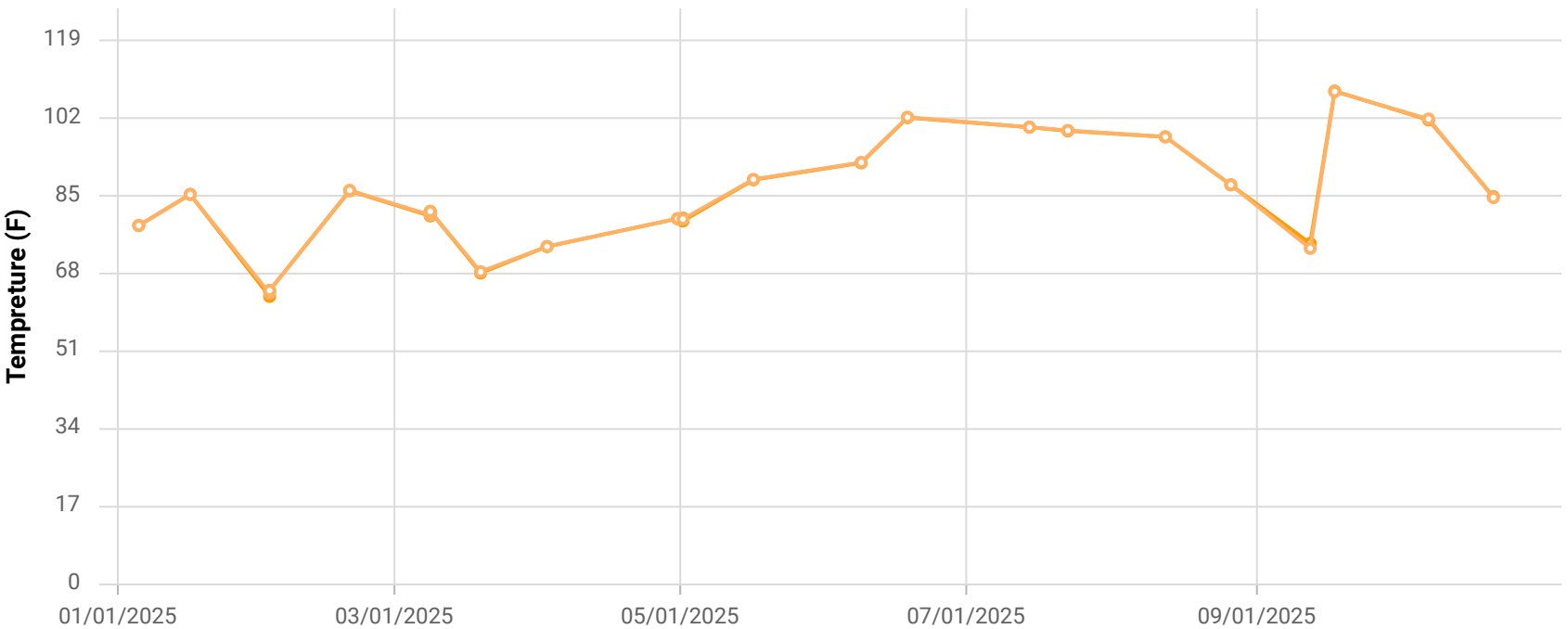
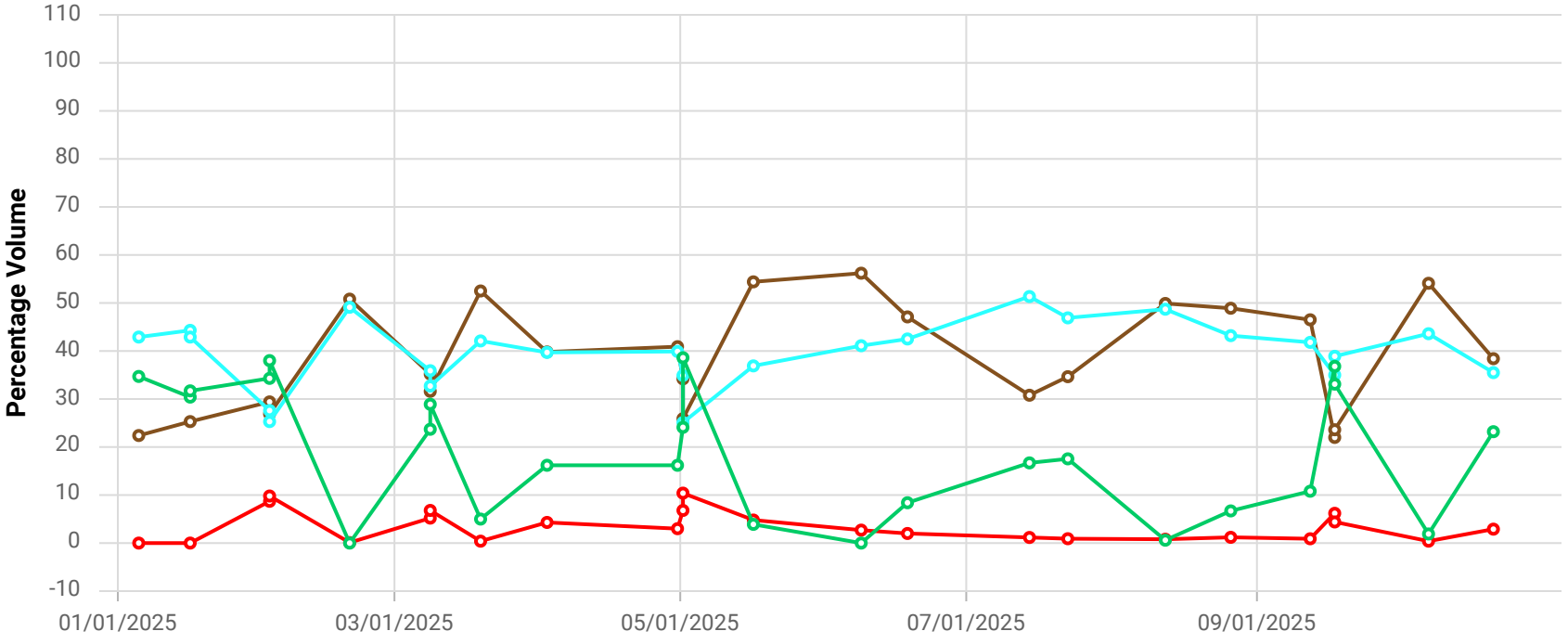
Chart generation date : 11/06/2025

Point ID / Name

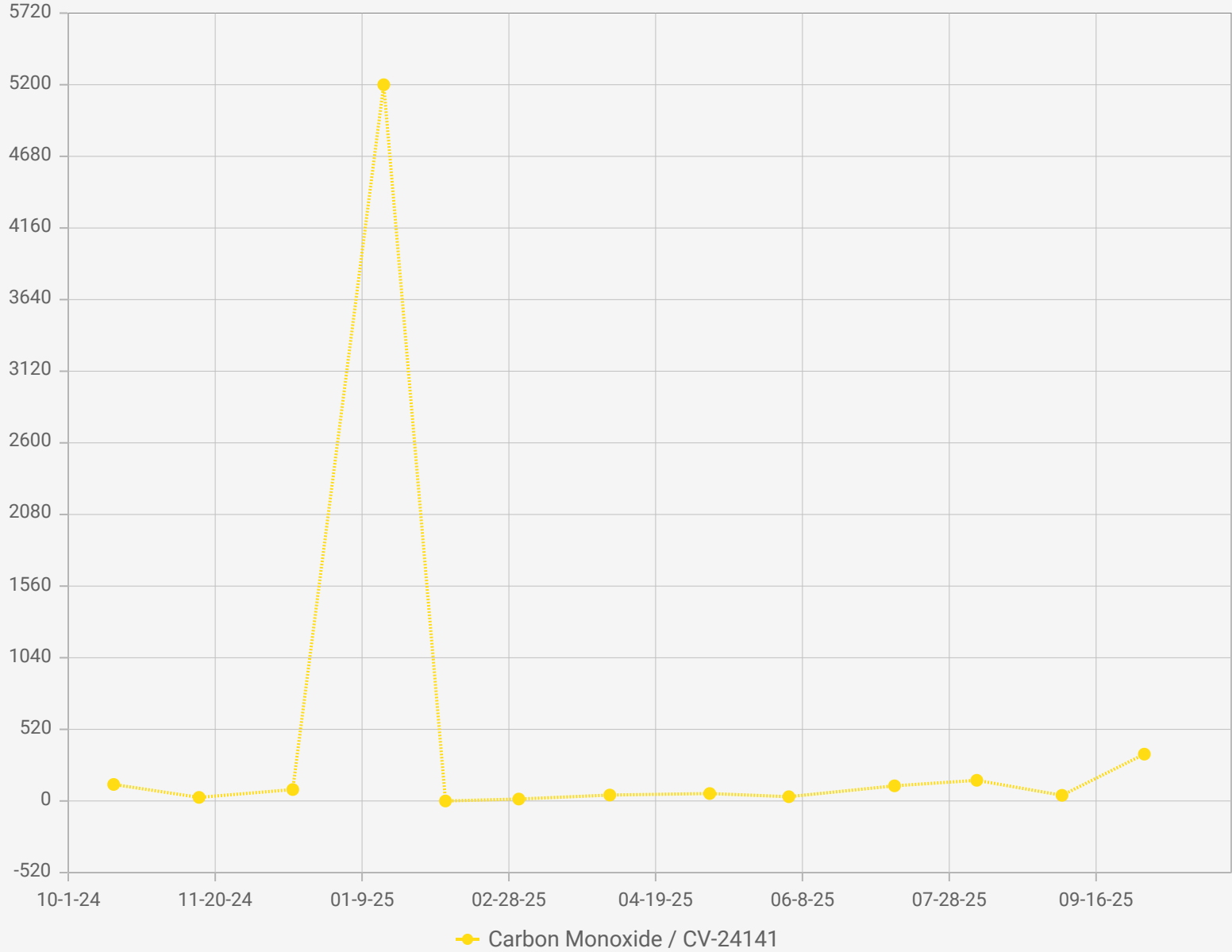
CCV24141 / CV-24141

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



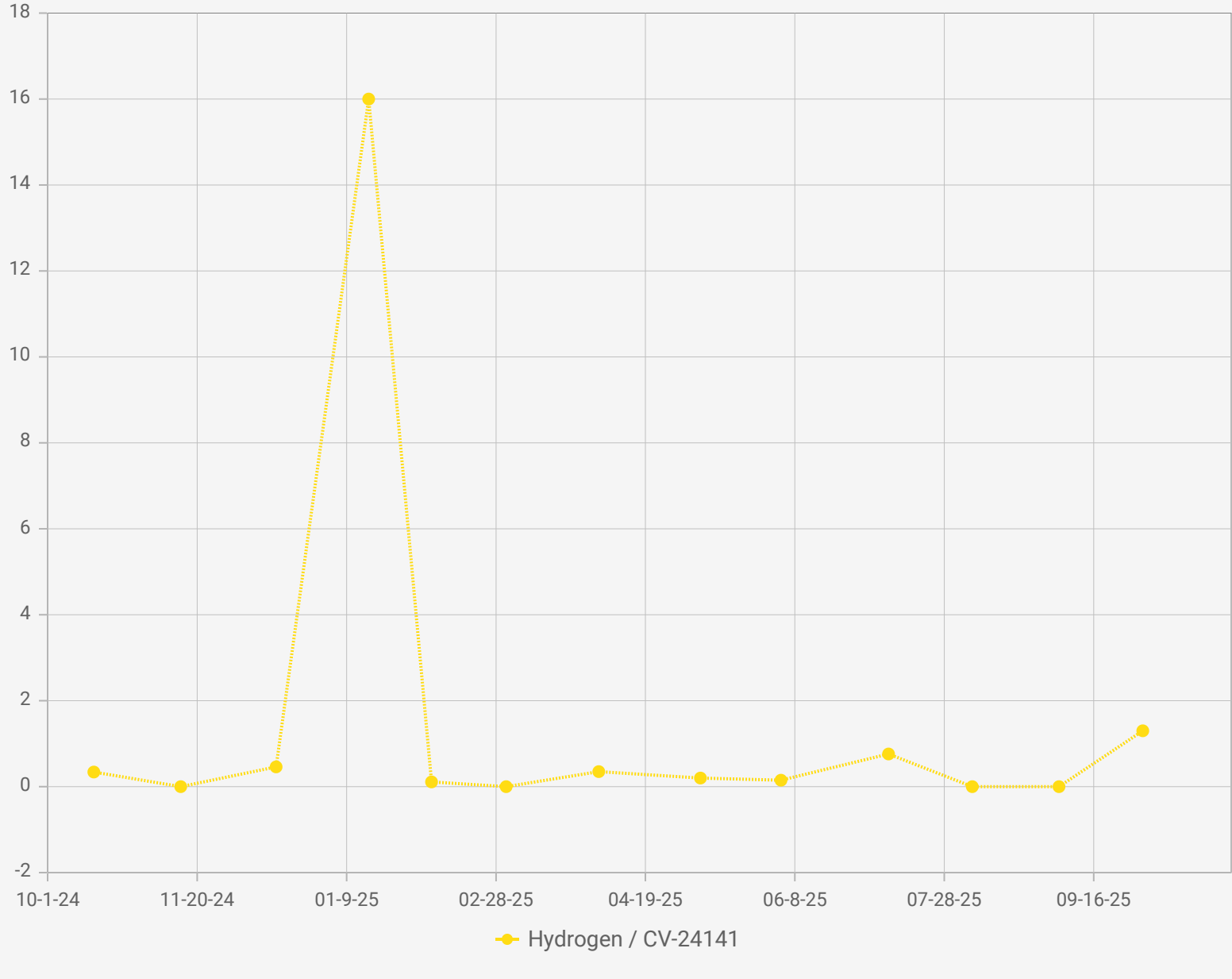
Point IDs / Names

● CV-24141 / CV-24141

Parameter / Unit

■ Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

- CV-24141 / CV-24141

Parameter / Unit

- Hydrogen / % v/v

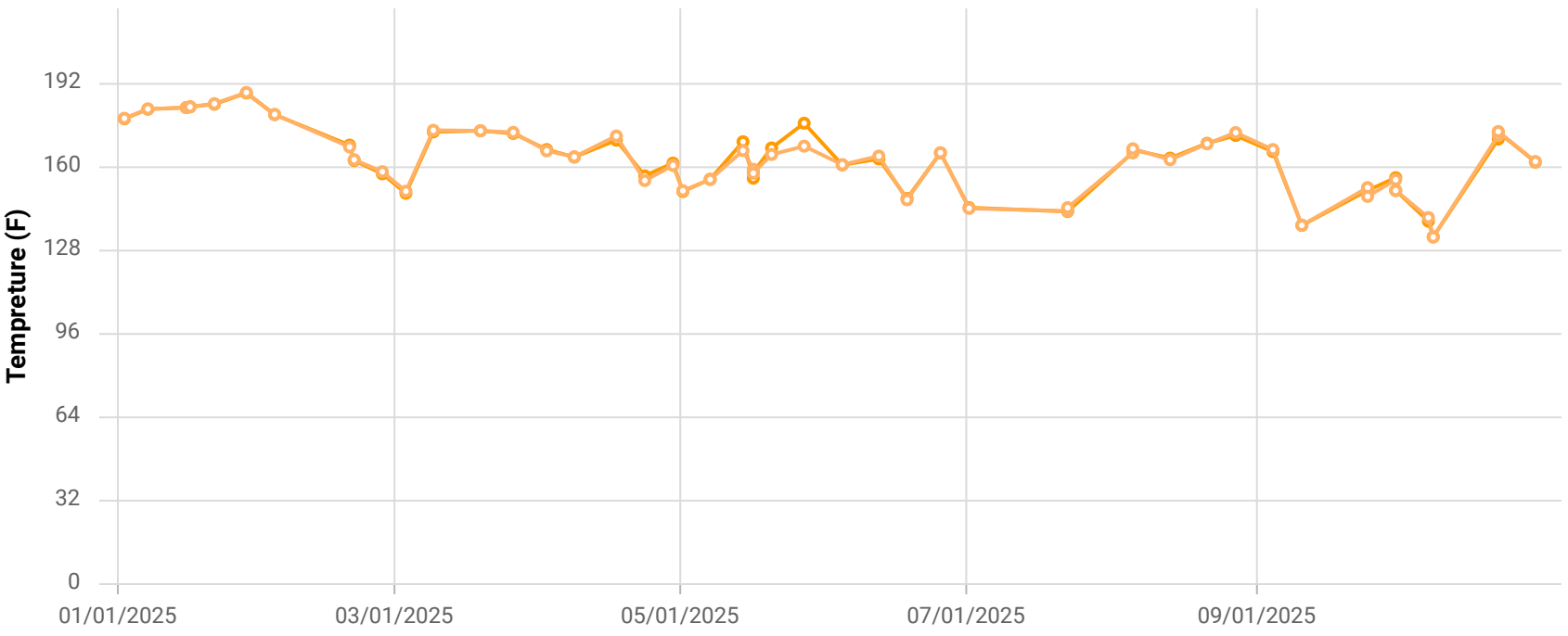
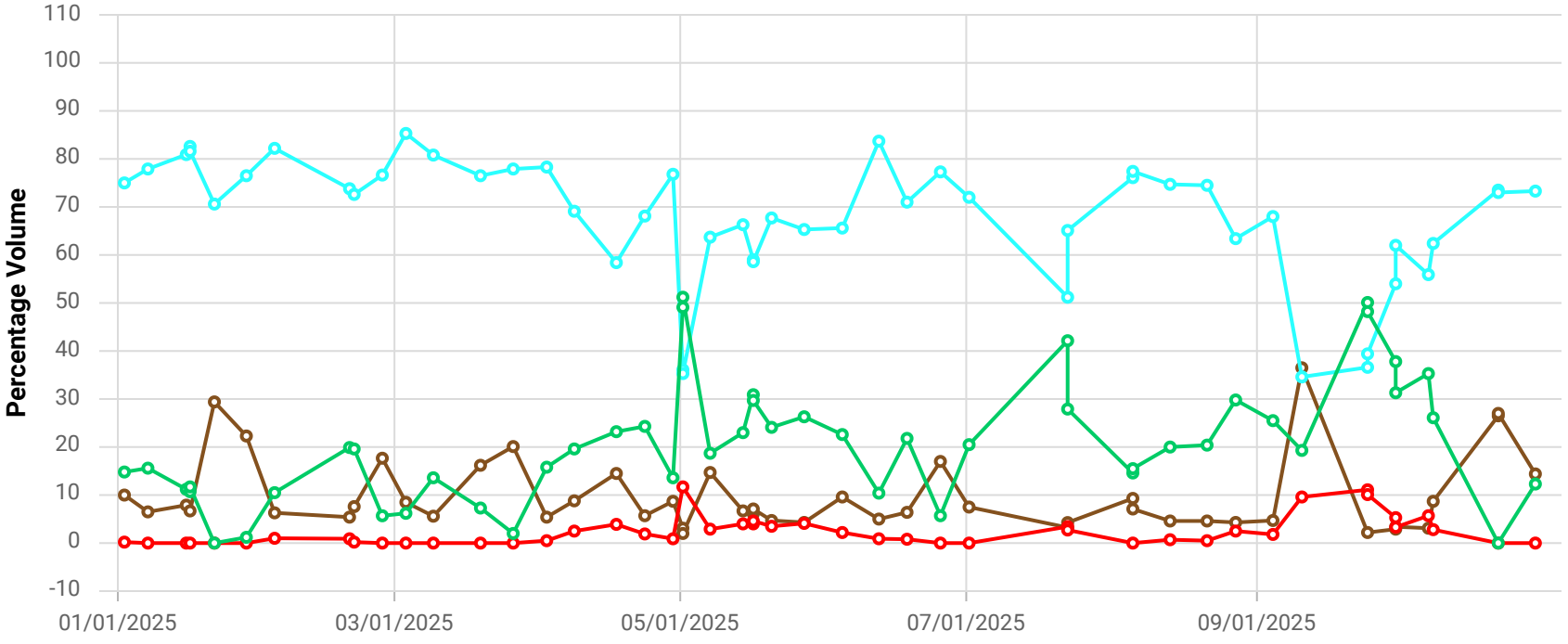
Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025

Point ID / Name

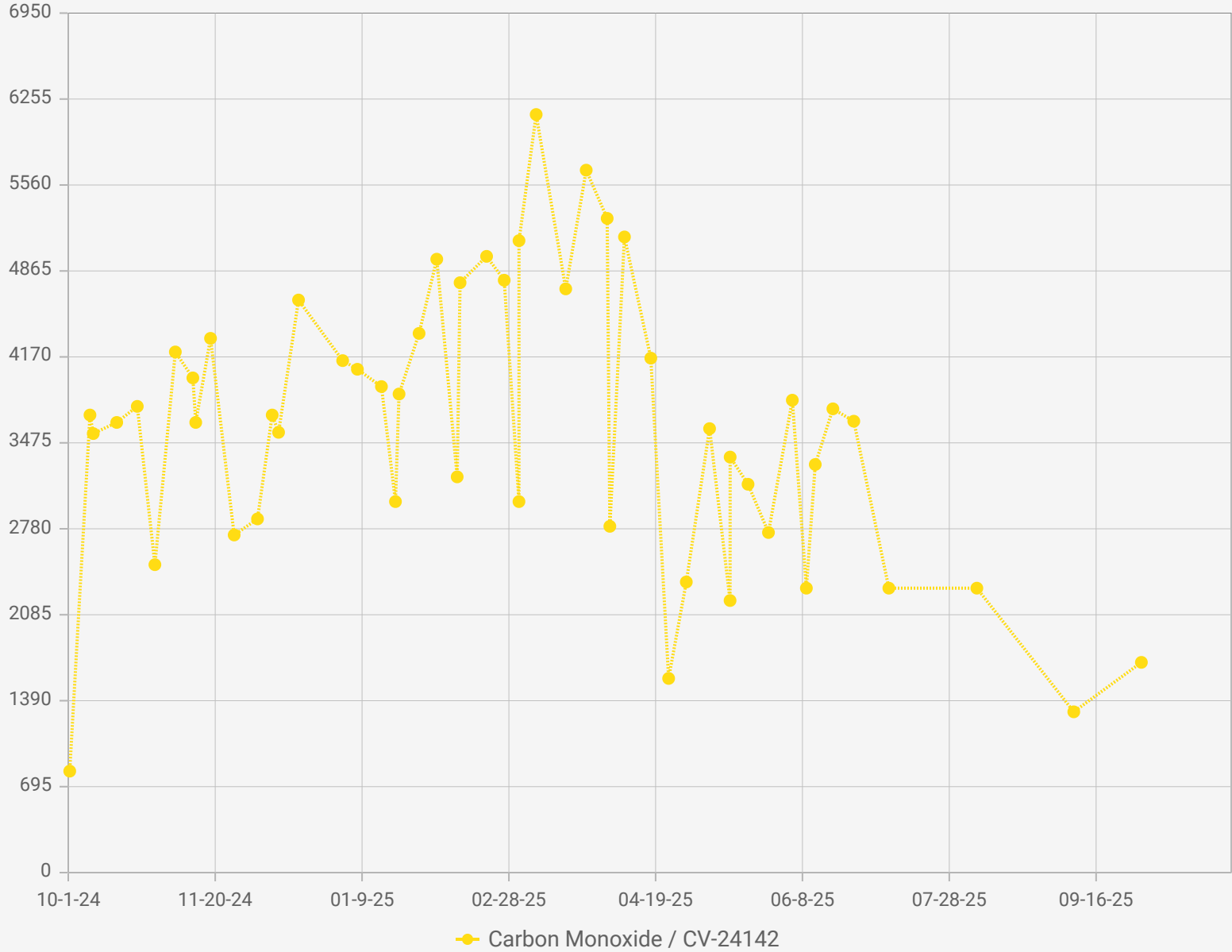
CCV24142 / CV-24142

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



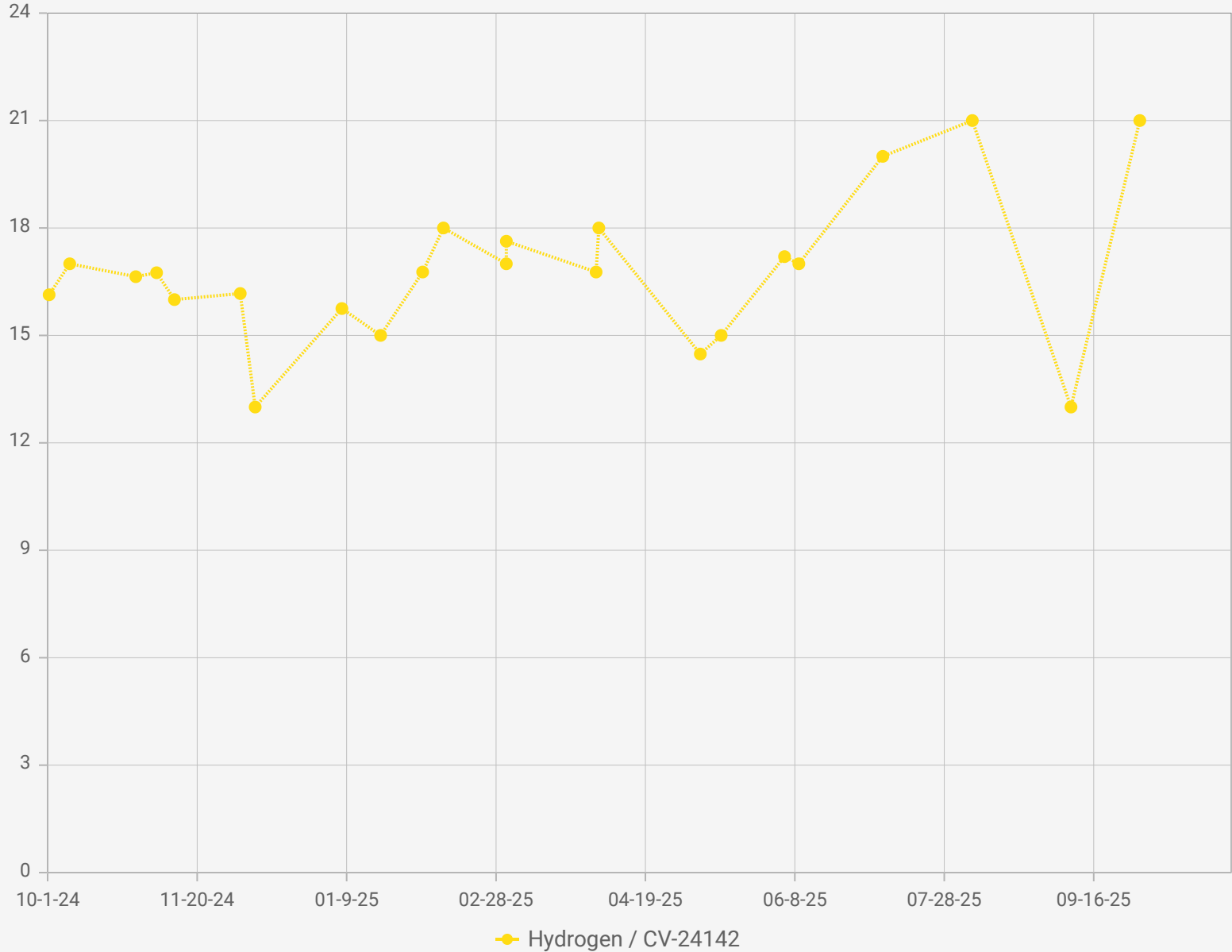
Point IDs / Names

- CV-24142 / CV-24142

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



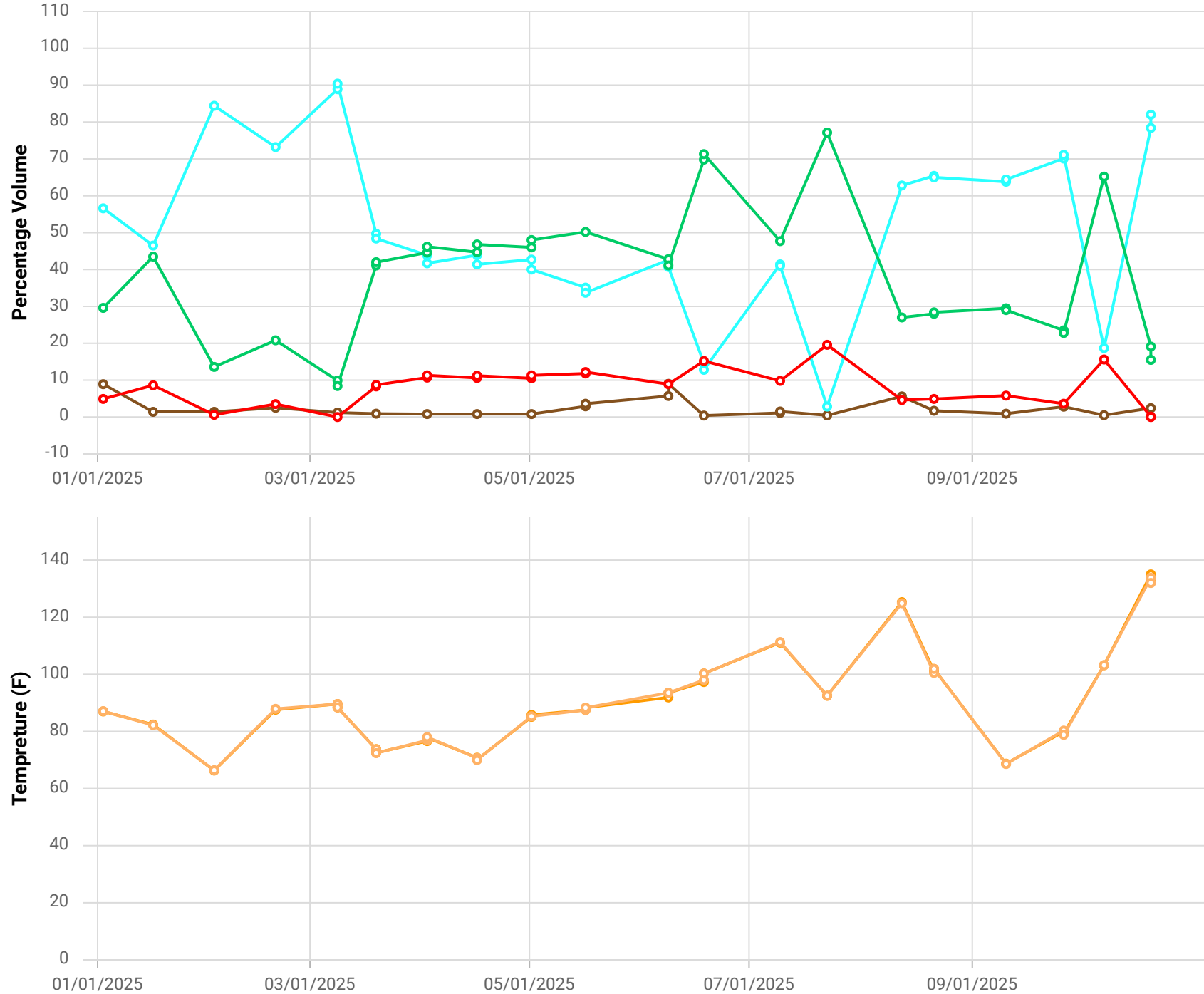
Point IDs / Names

- CV-24142 / CV-24142

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



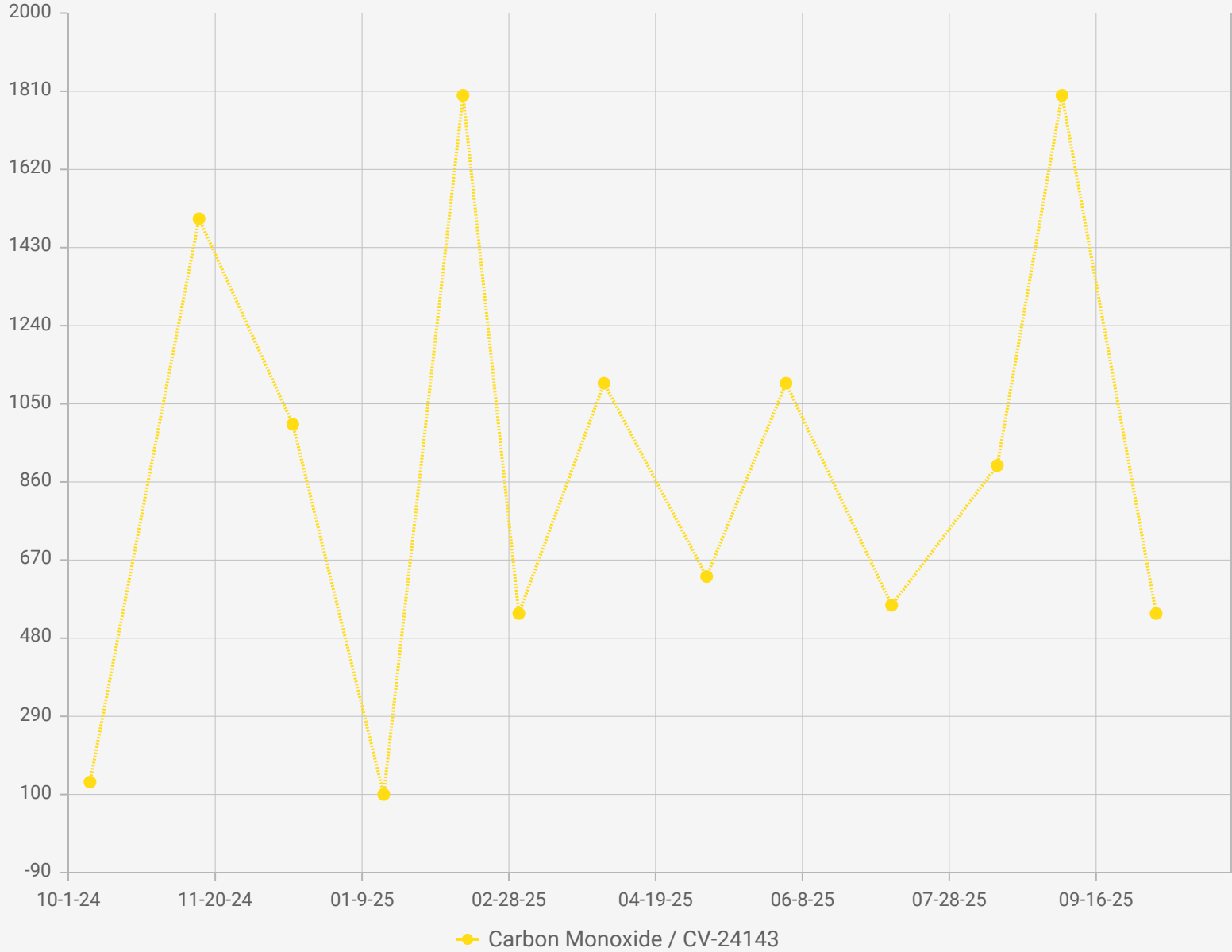
Point ID / Name

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



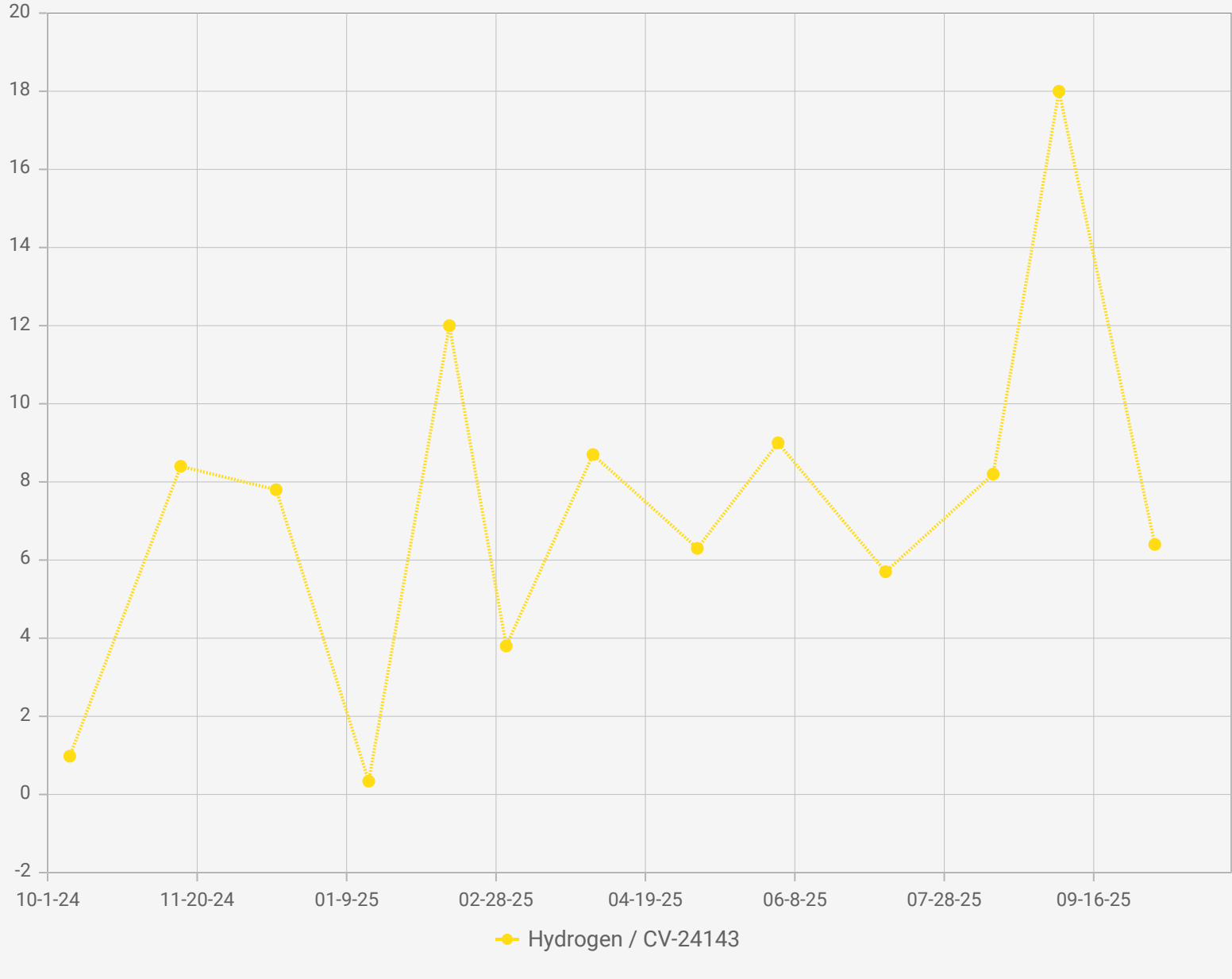
Point IDs / Names

- CV-24143 / CV-24143

Parameter / Unit

- Carbon Monoxide /

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● CV-24143 / CV-24143

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

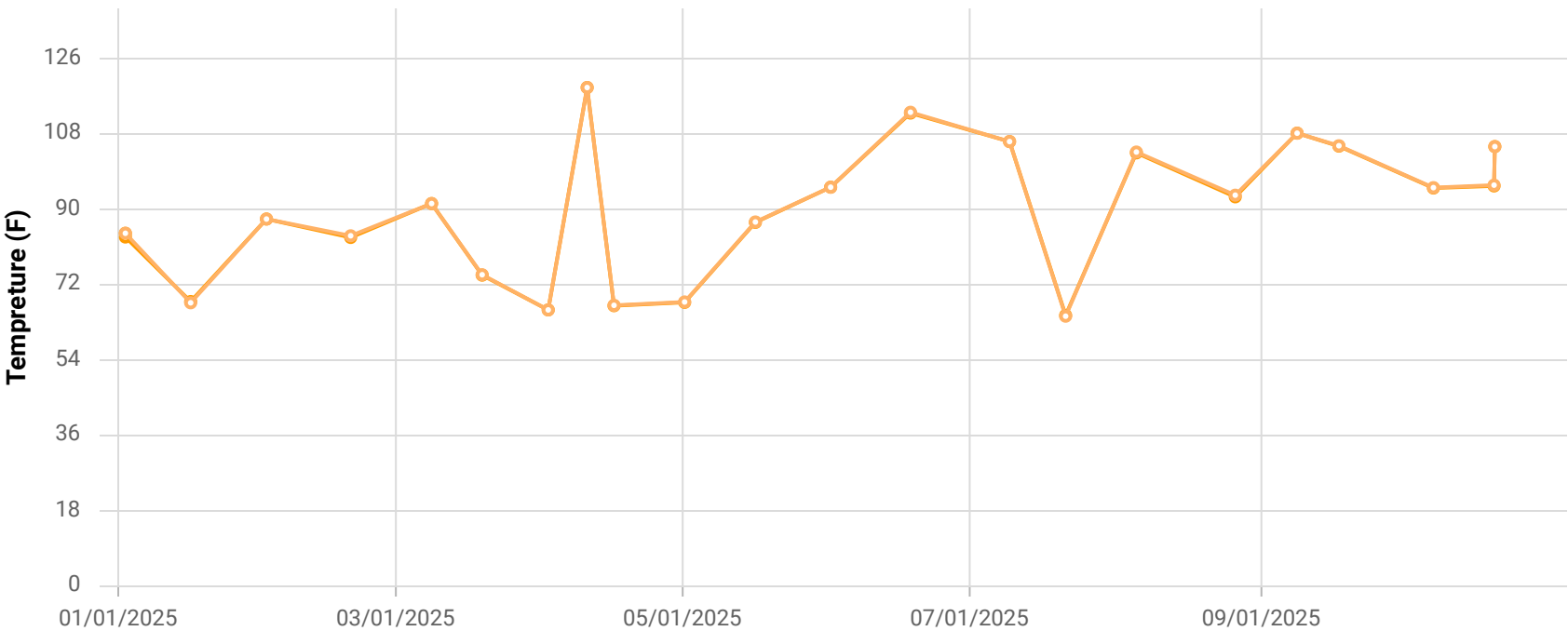
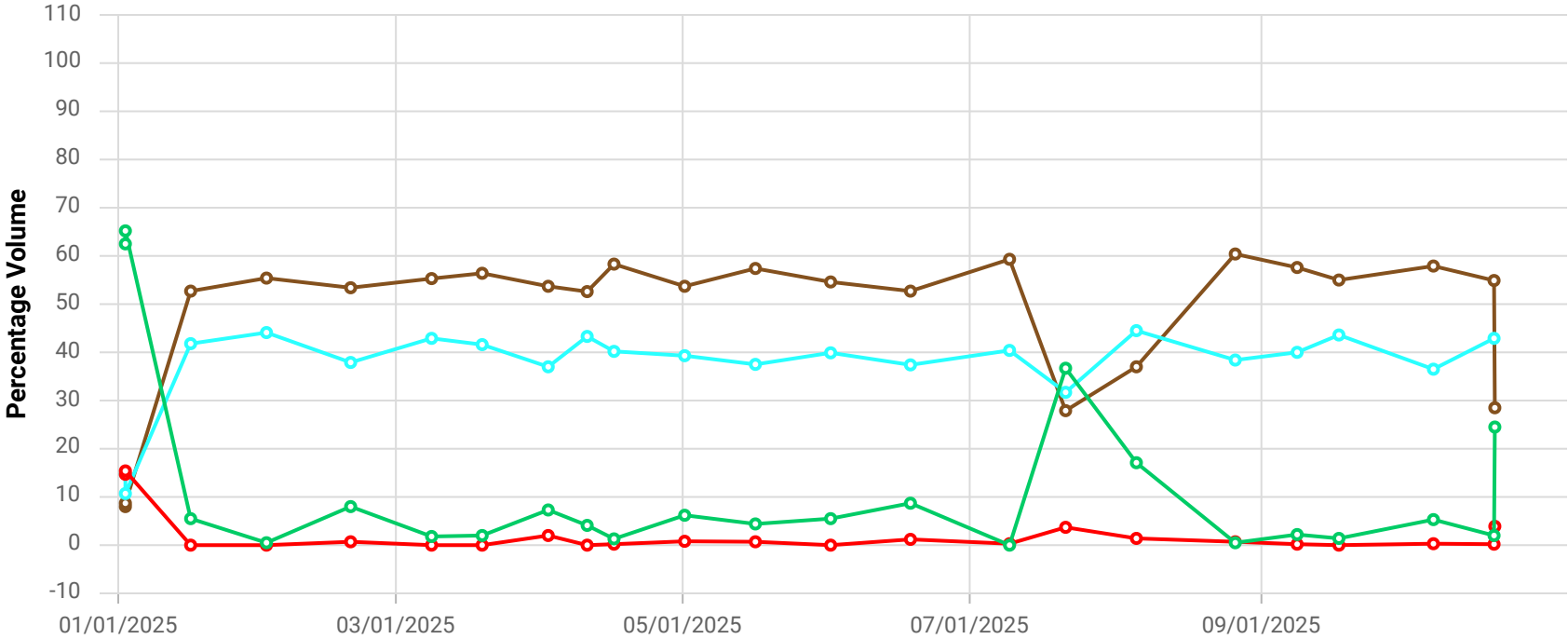
Chart generation date : 11/06/2025

Point ID / Name

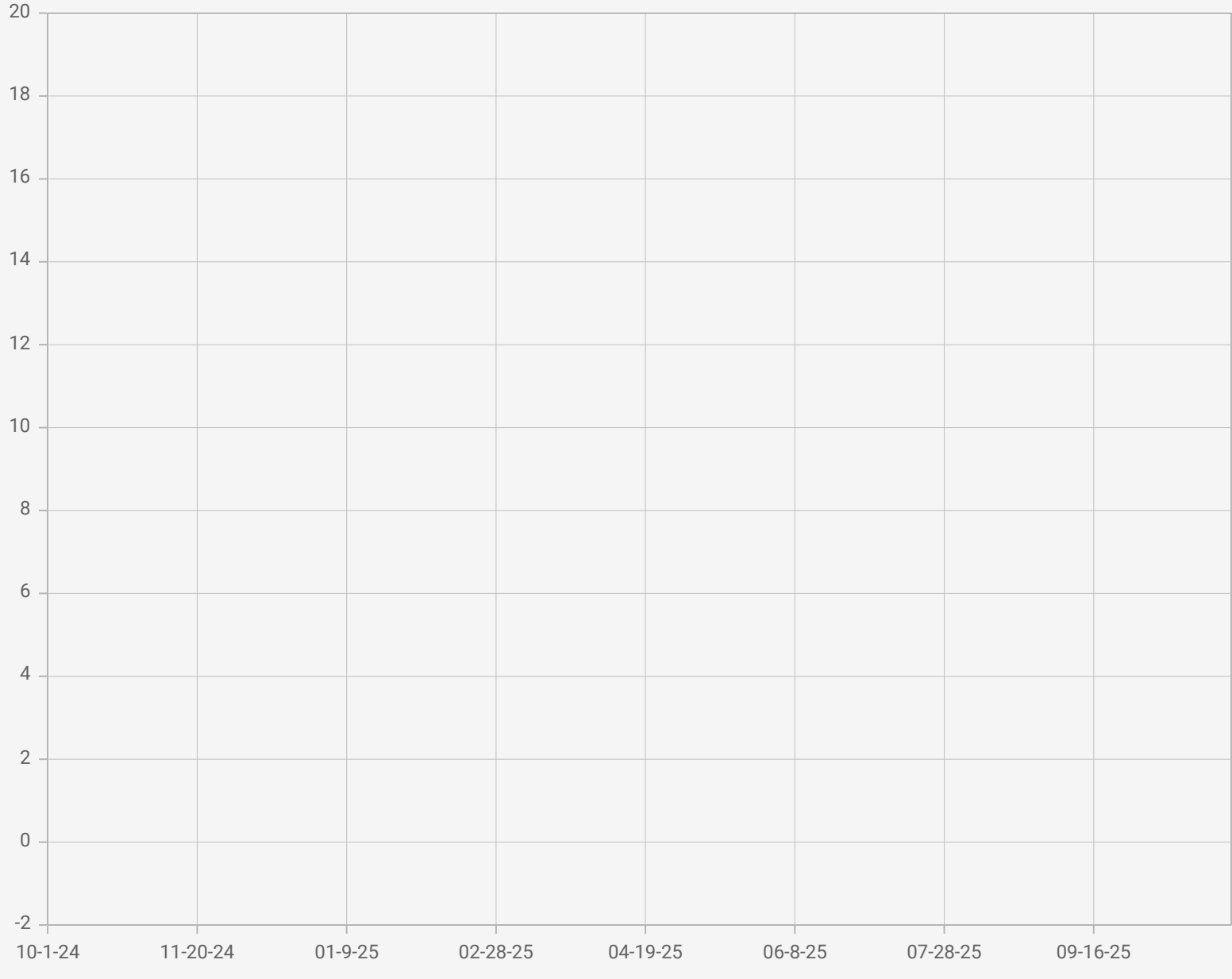
CCV24144 / CV-24144

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● CV-24144 / CV-24144

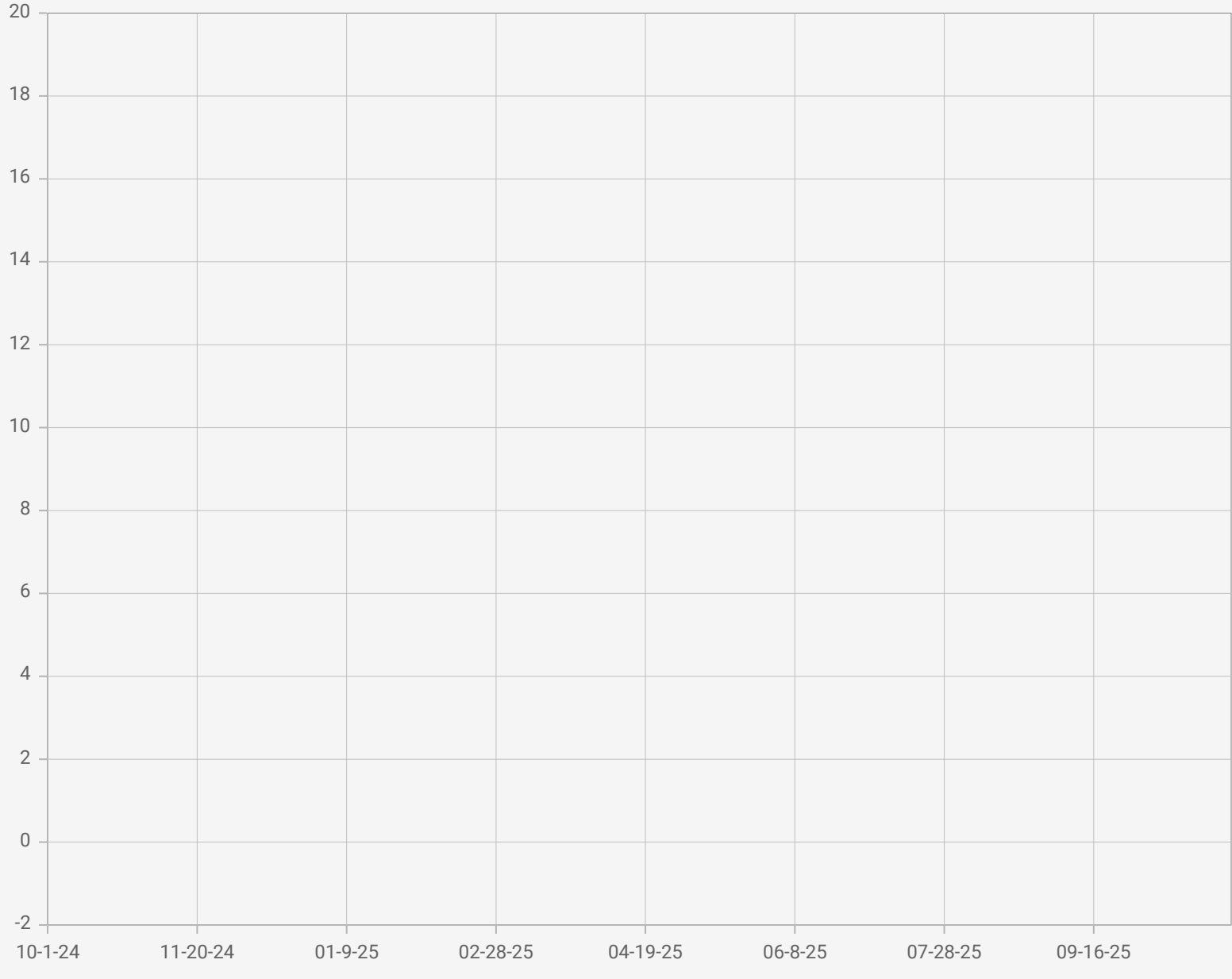
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● CV-24144 / CV-24144

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

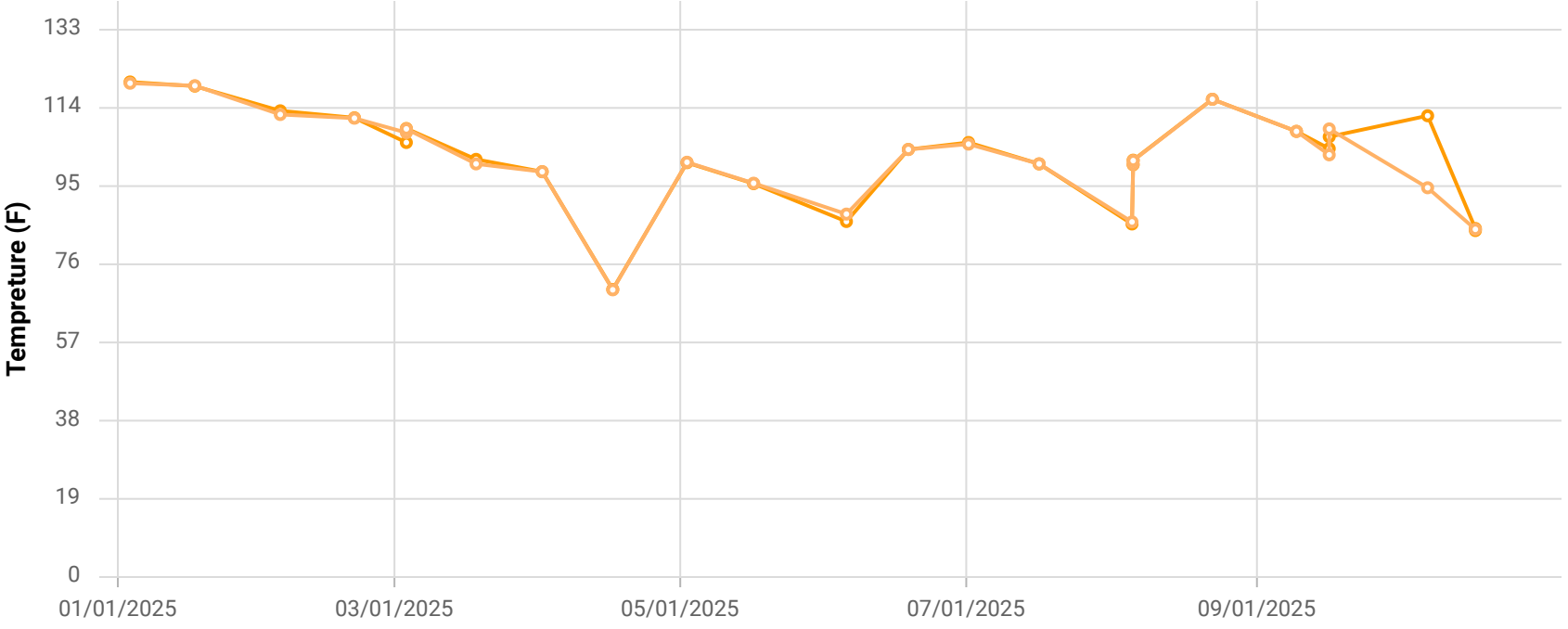
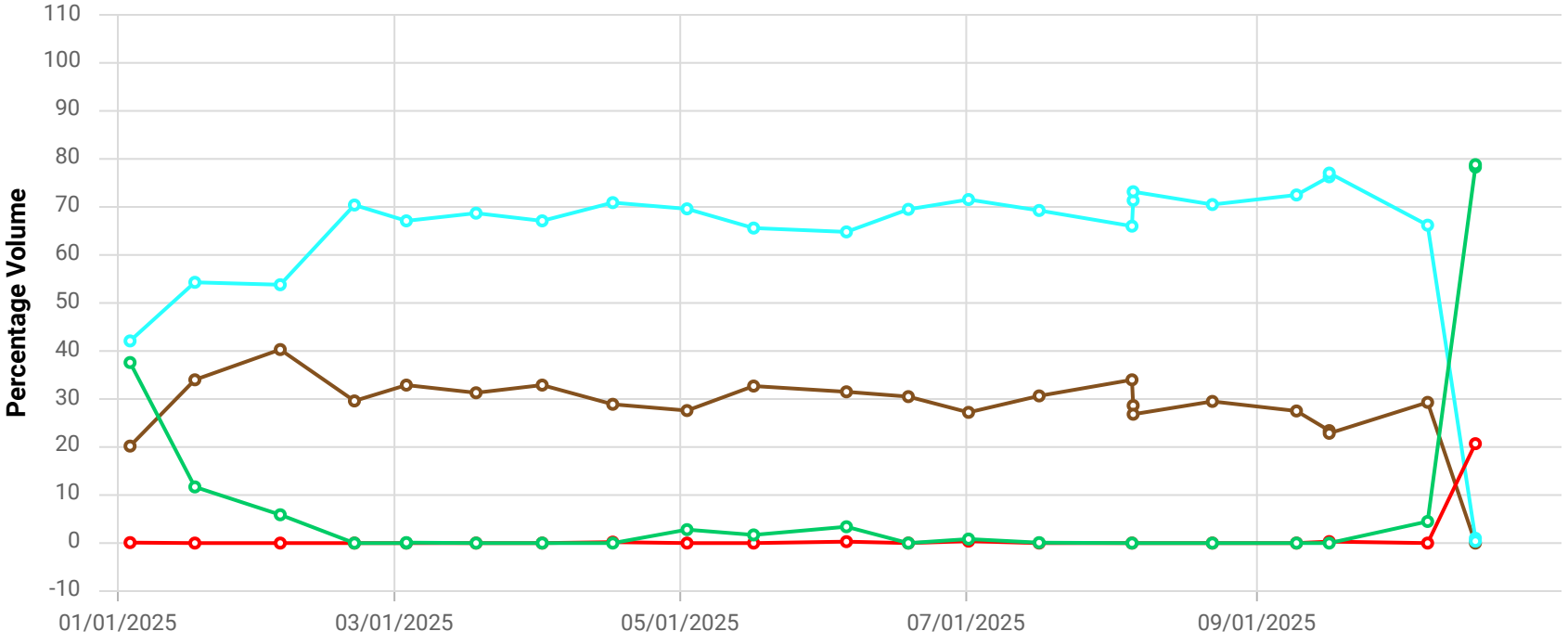
Chart generation date : 11/06/2025

Point ID / Name

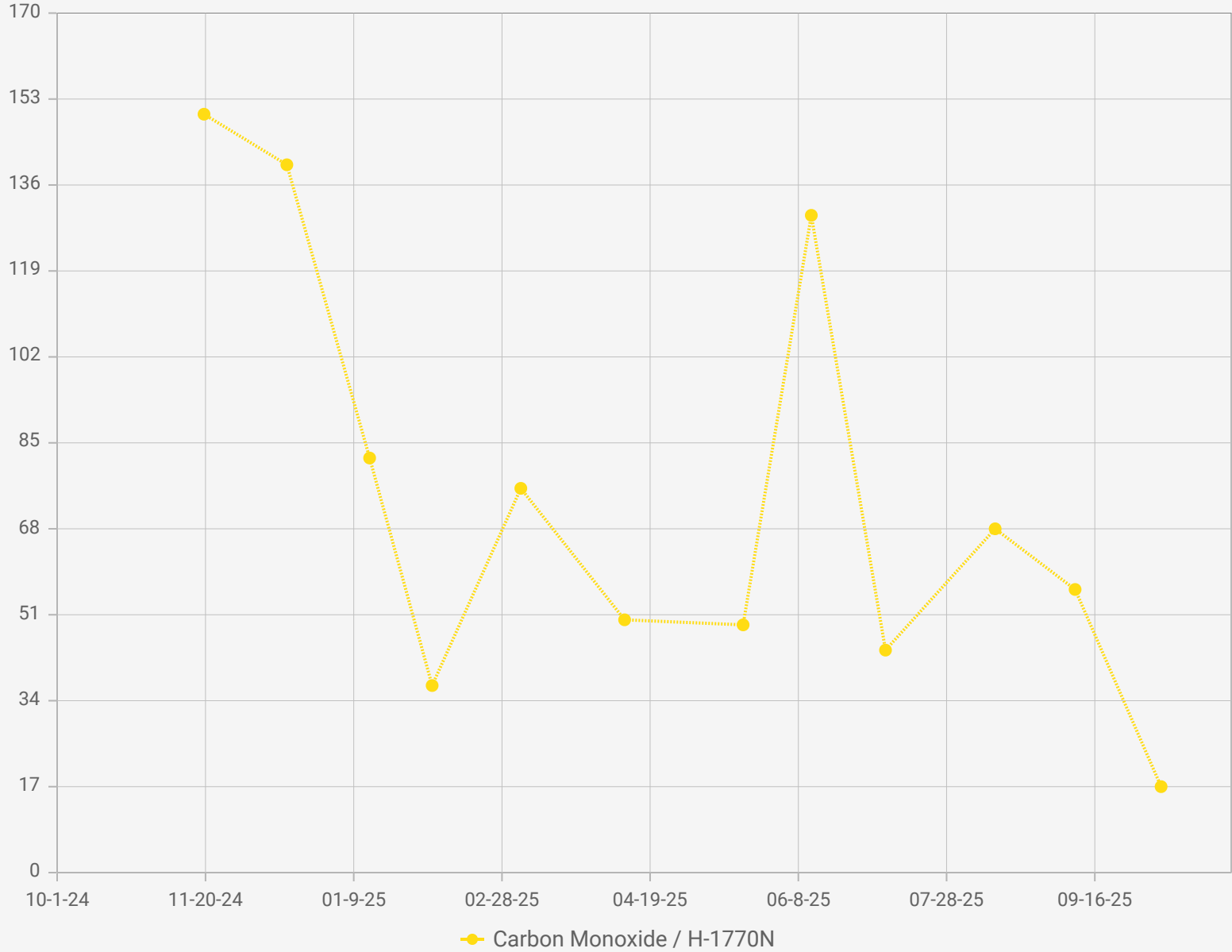
CHH1770N / H-1770N

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



Point IDs / Names

● H-1770N / H-1770N

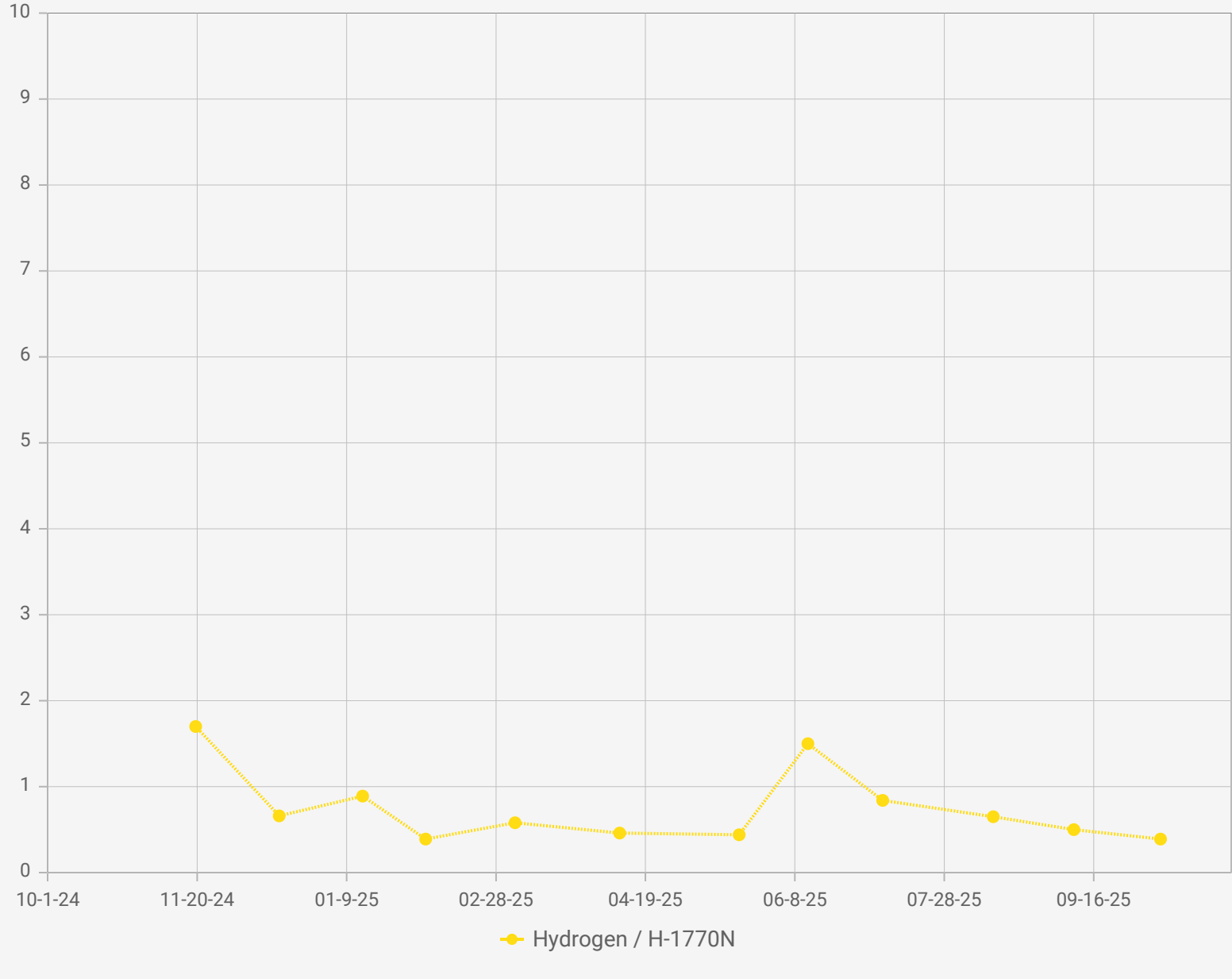
Parameter / Unit

■ Carbon Monoxide / ppmv

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● H-1770N / H-1770N

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

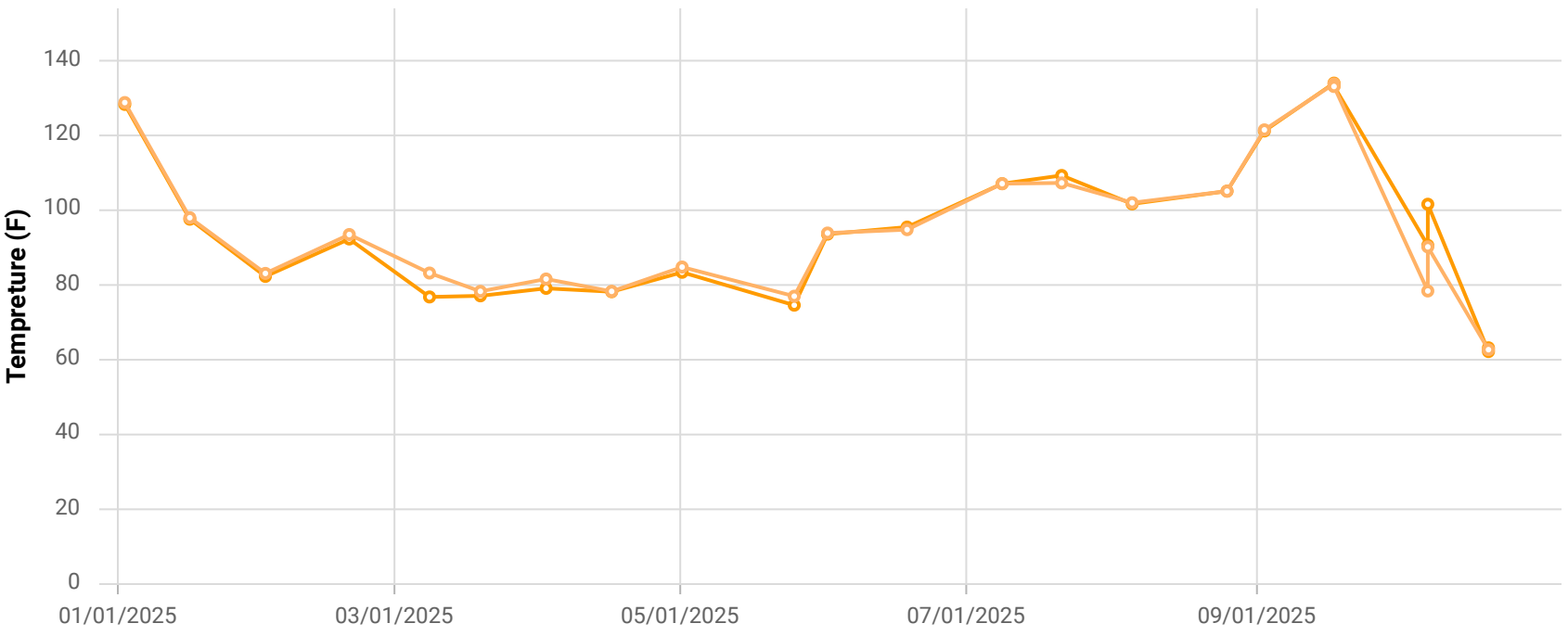
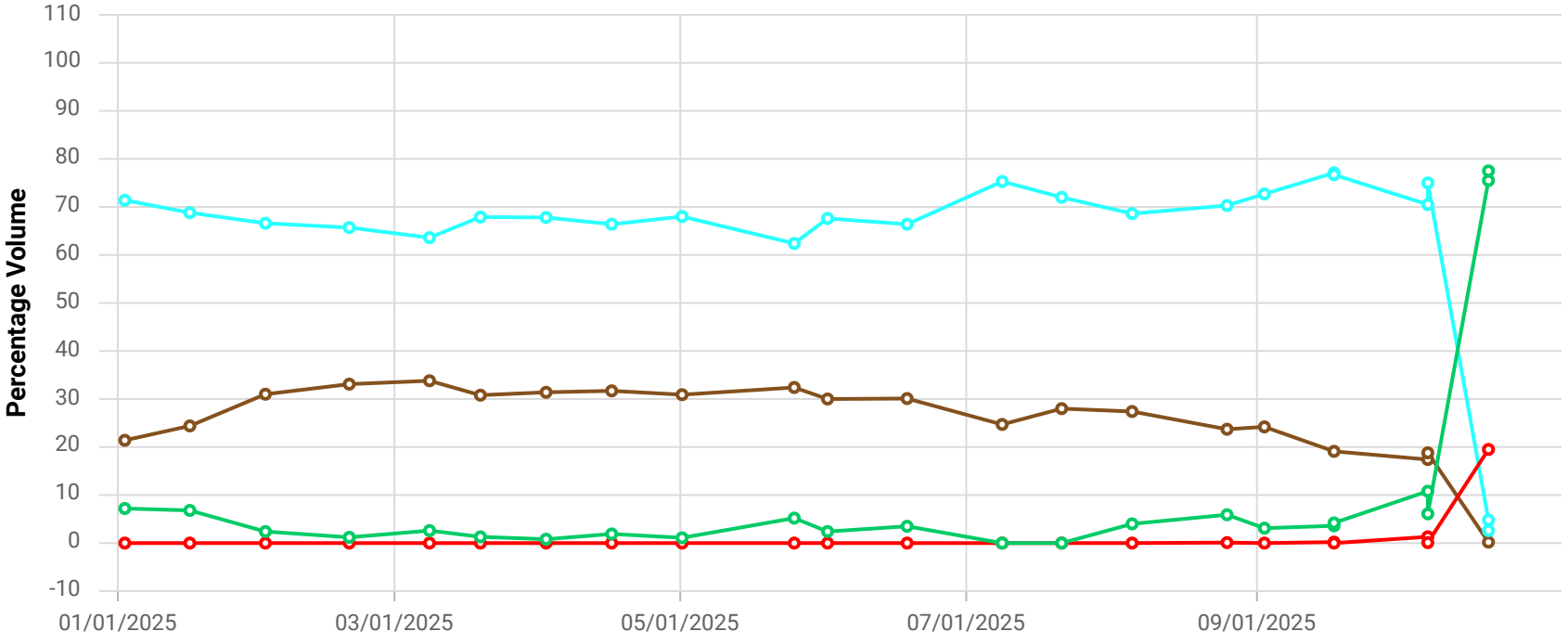
Chart generation date : 11/06/2025

Point ID / Name

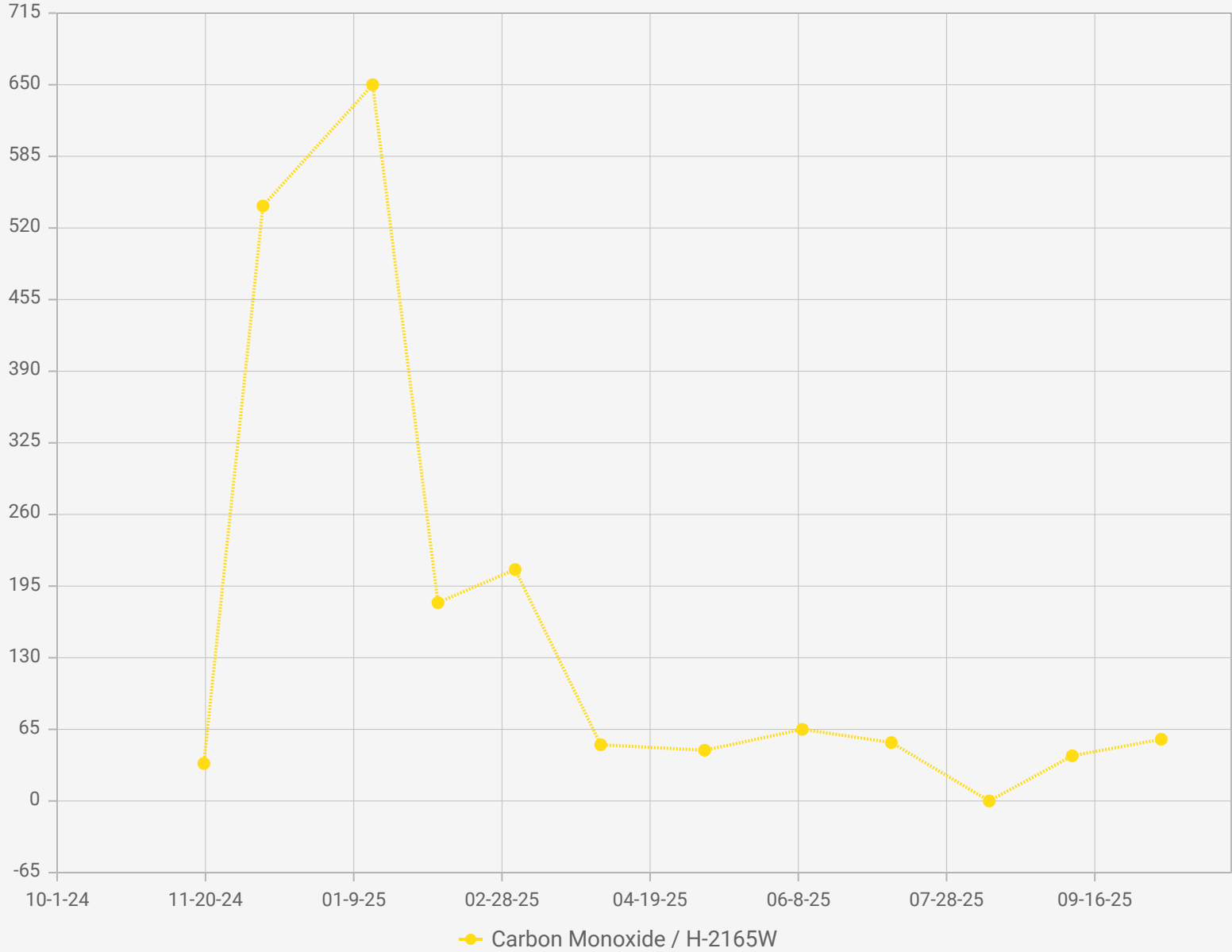
CHH2165W / H-2165W

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



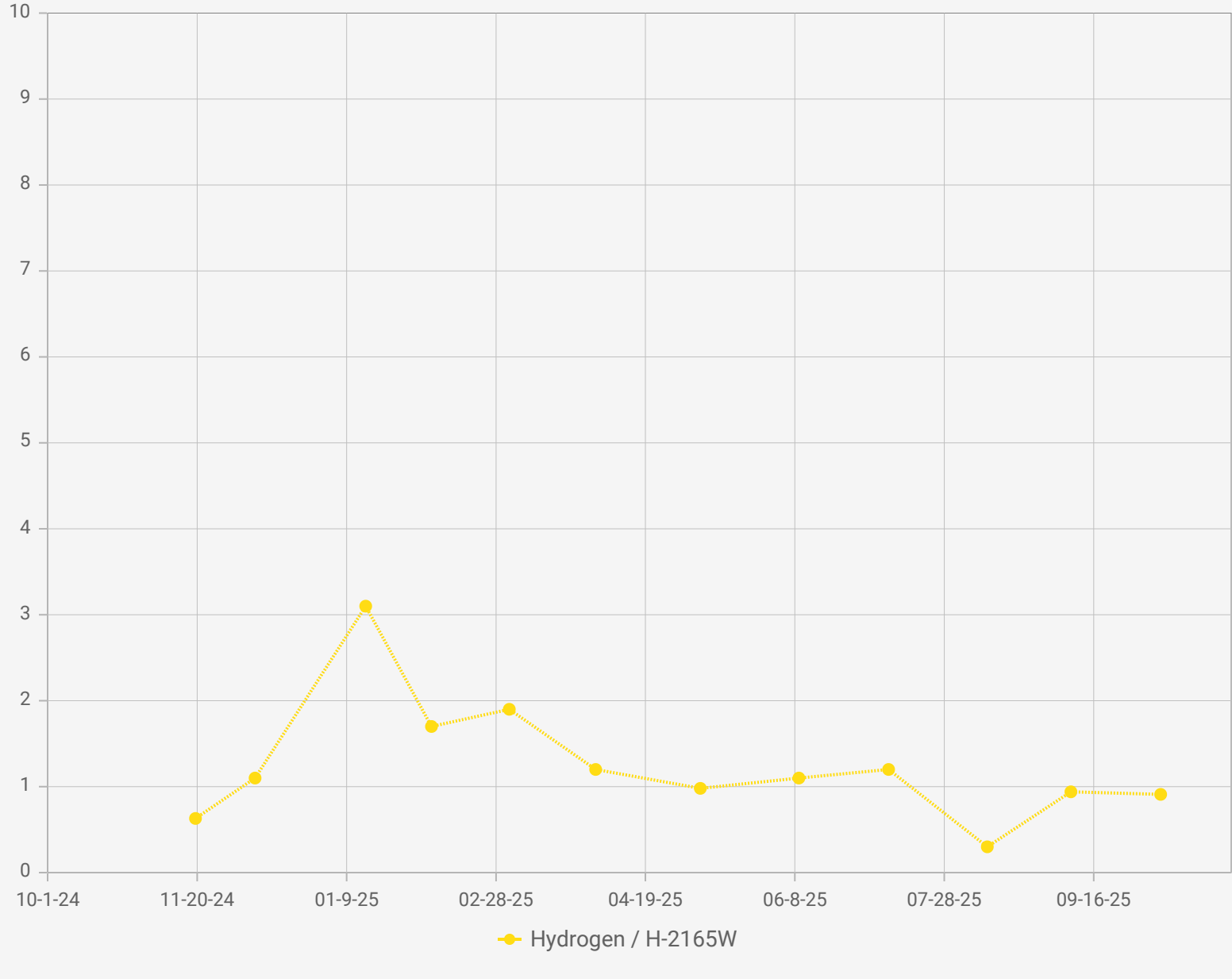
Point IDs / Names

- H-2165W / H-2165W

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point IDs / Names

● H-2165W / H-2165W

Parameter / Unit

■ Hydrogen / % v/v

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

Date Range : 10/01/2024 to 10/31/2025

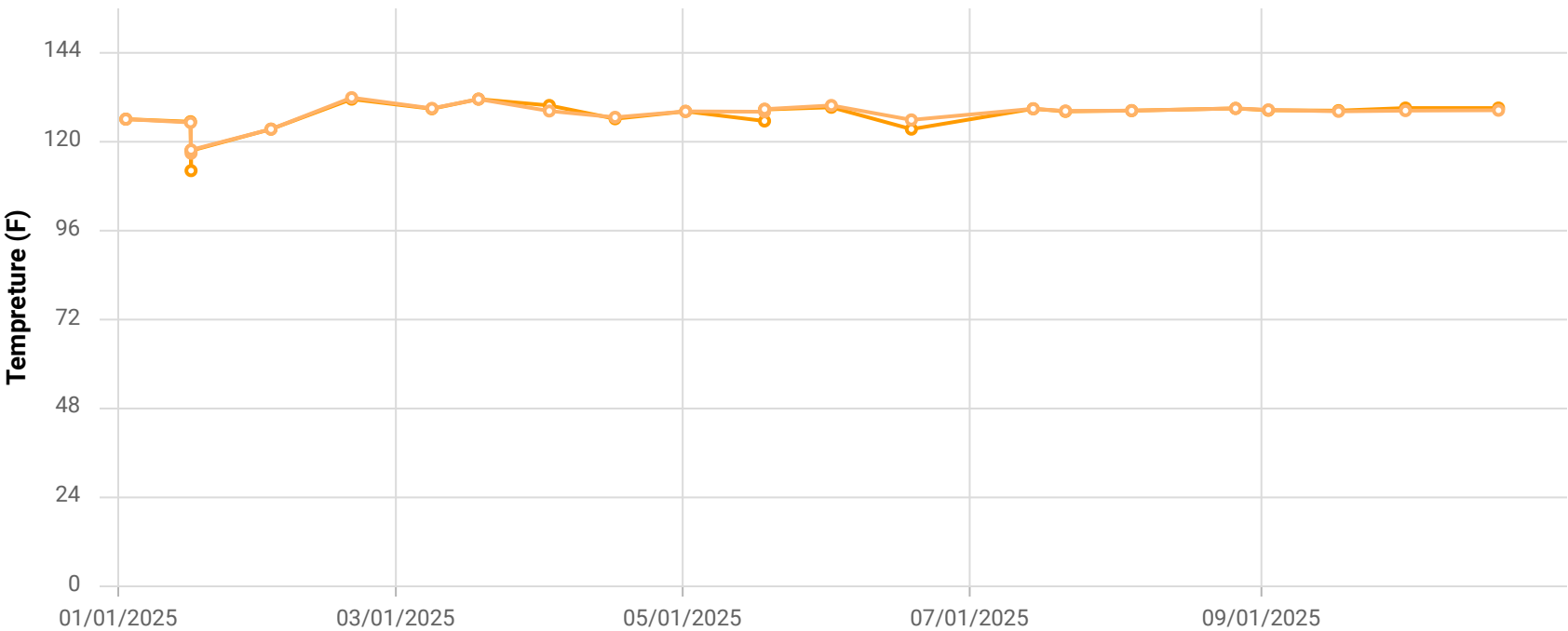
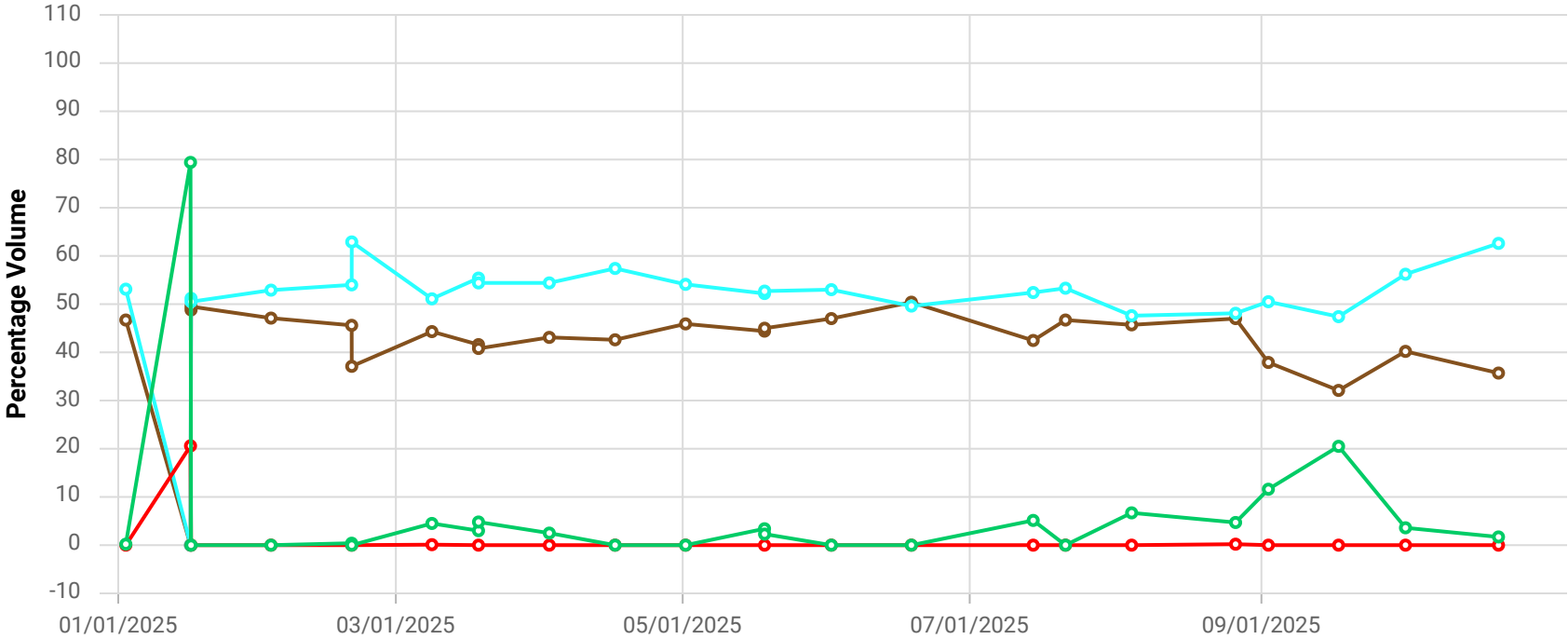
Chart generation date : 11/06/2025

Point ID / Name

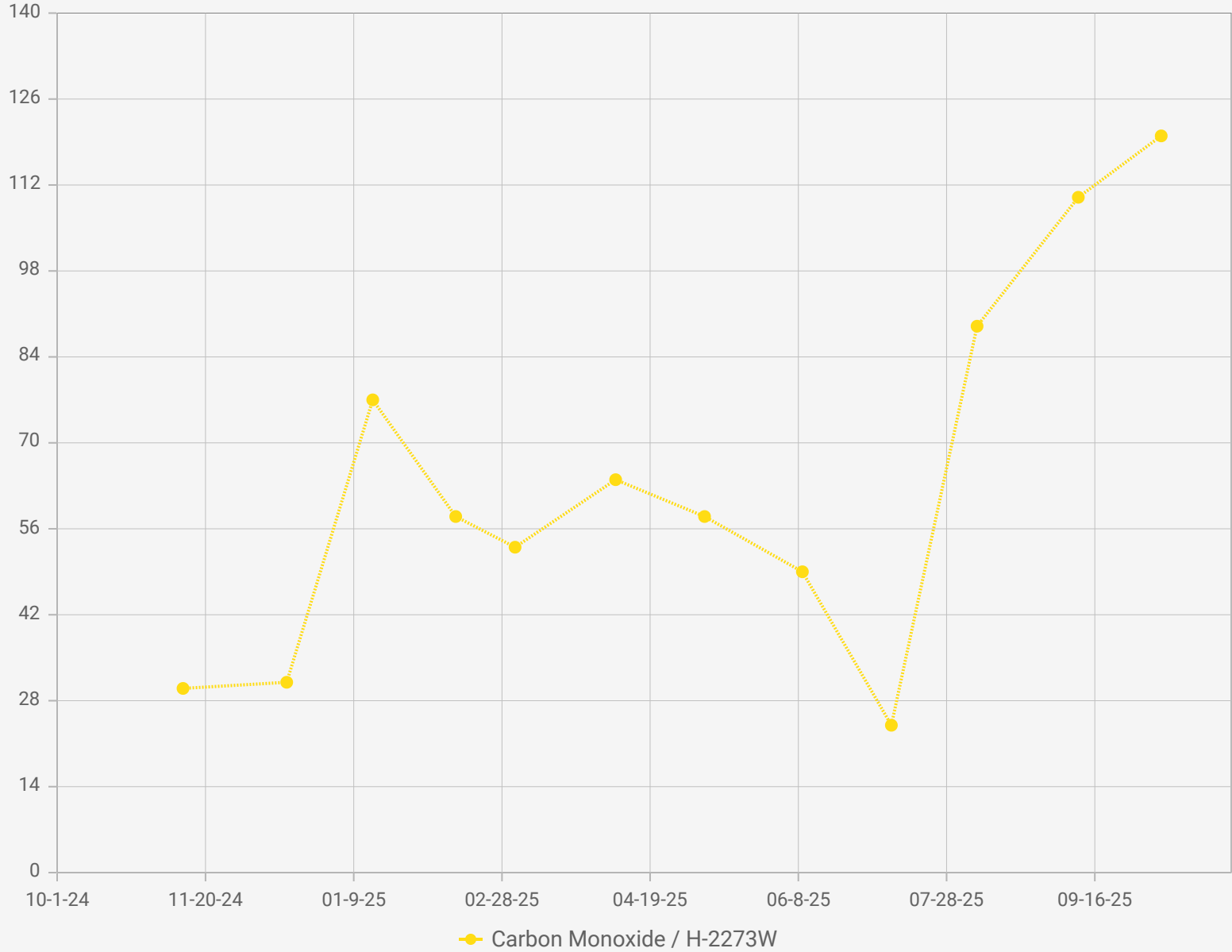
CHH2273W / H-2273W

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25



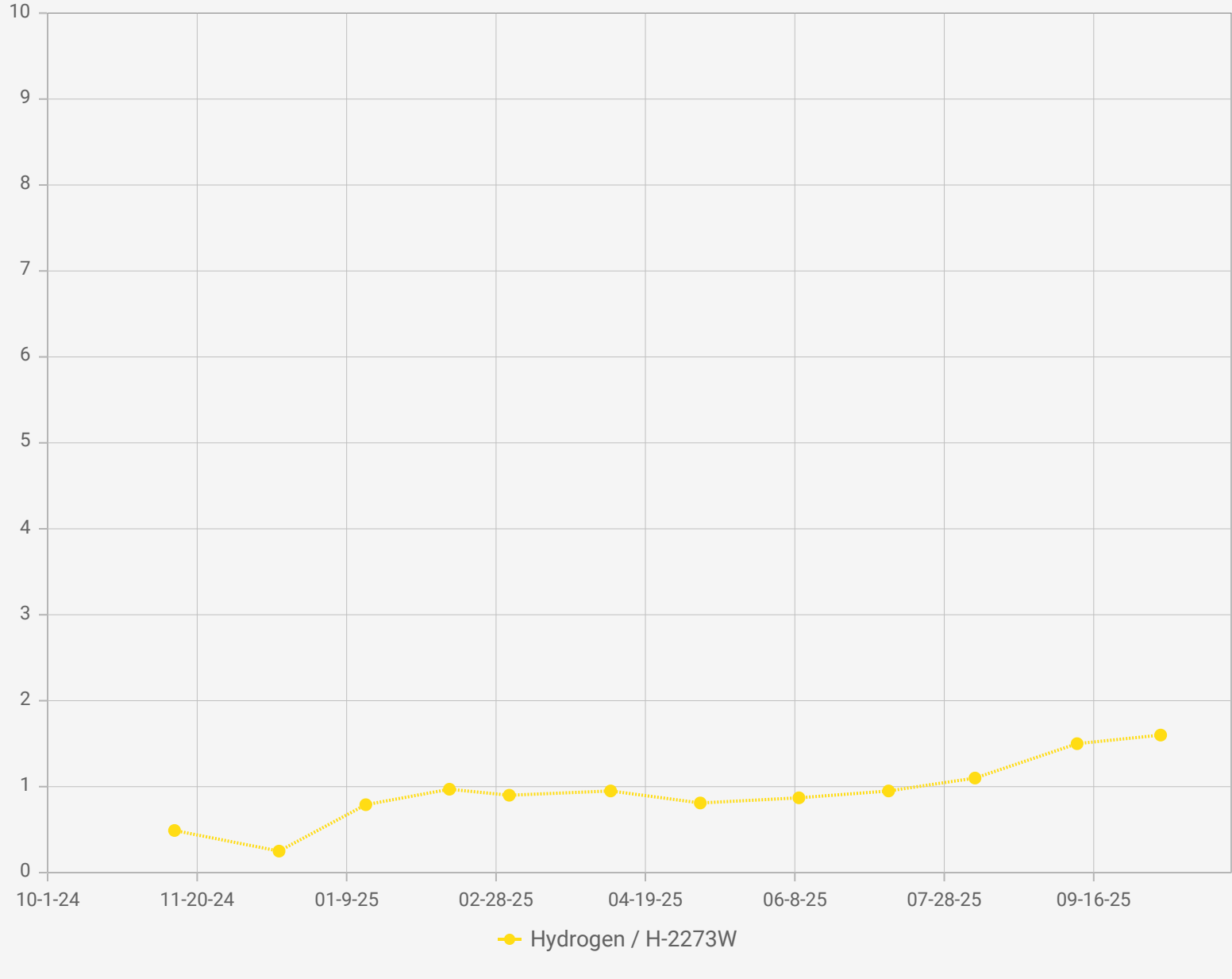
Point IDs / Names

- H-2273W / H-2273W

Parameter / Unit

- Carbon Monoxide / ppmv

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



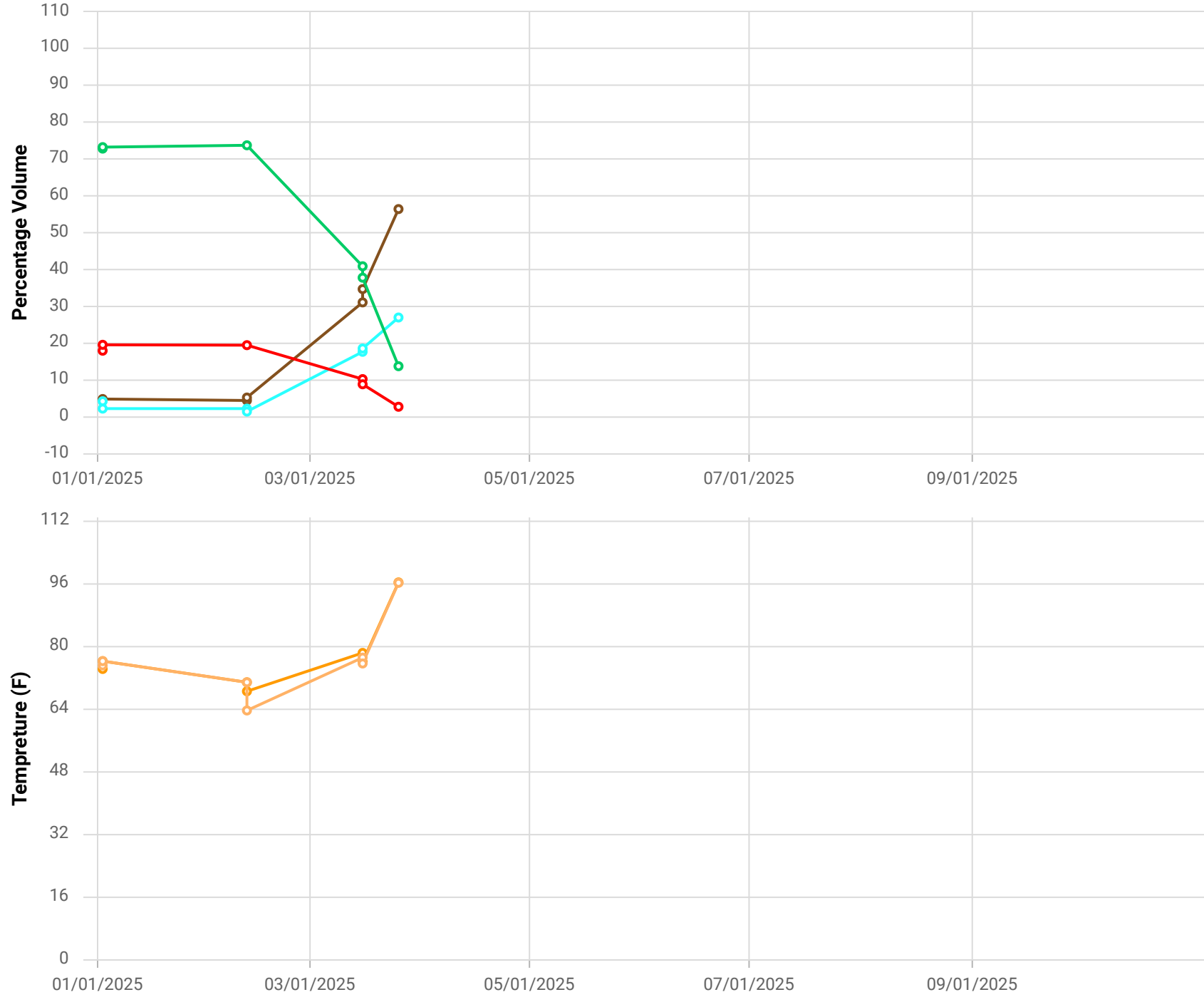
Point IDs / Names

- H-2273W / H-2273W

Parameter / Unit

- Hydrogen / % v/v

Chiquita Canyon Landfill - LAB DATA
Points Chart
Date Range : 10/01/2024 to 10/31/2025
Chart generation date : 11/06/2025



Point ID / Name

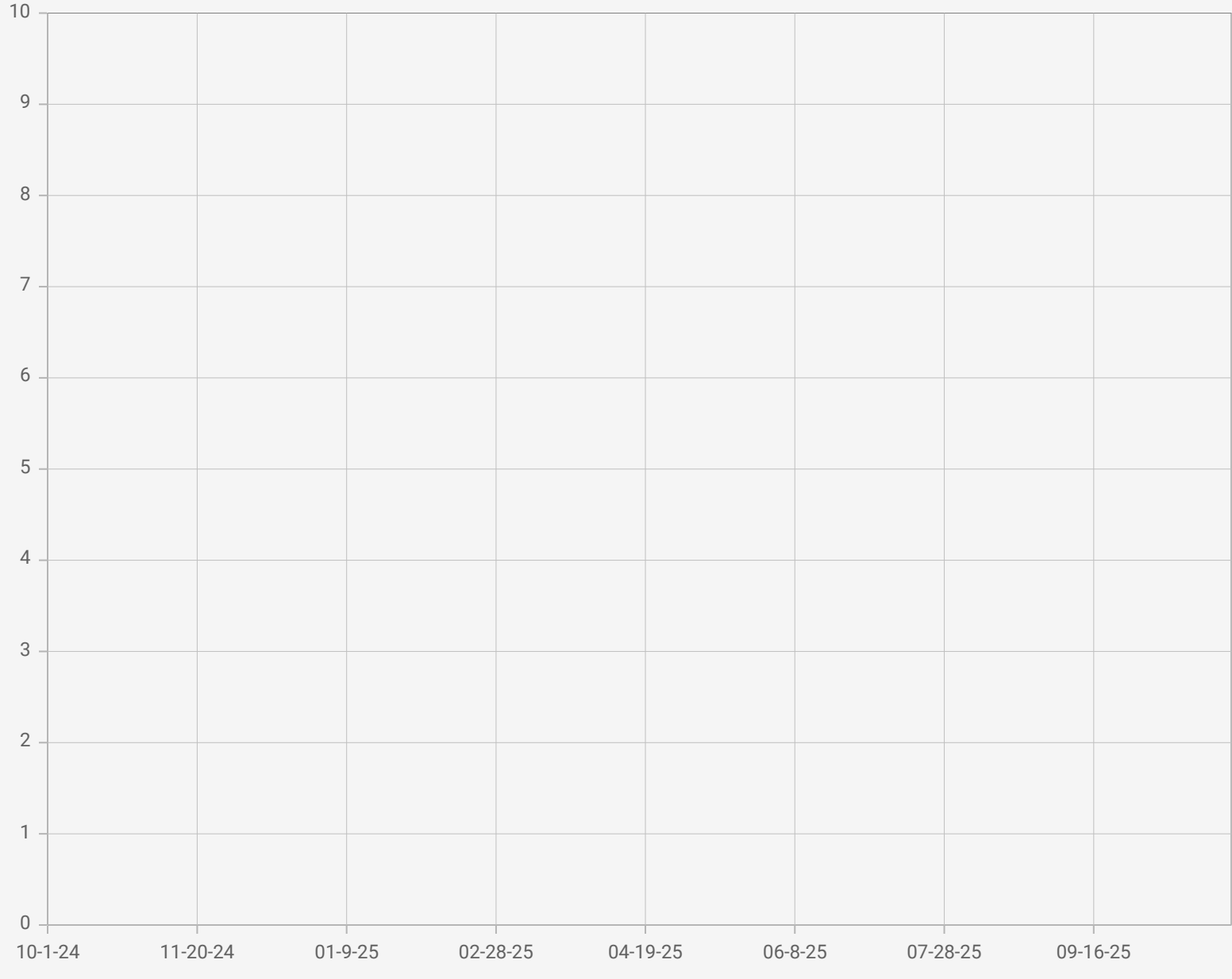
CSC2001W / SC-2001W

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: 01/01/2025 - 10/31/2025
Chart generation date: 11/5/25

SCSeTools



Point IDs / Names

● SC-2001W / SC-2001W

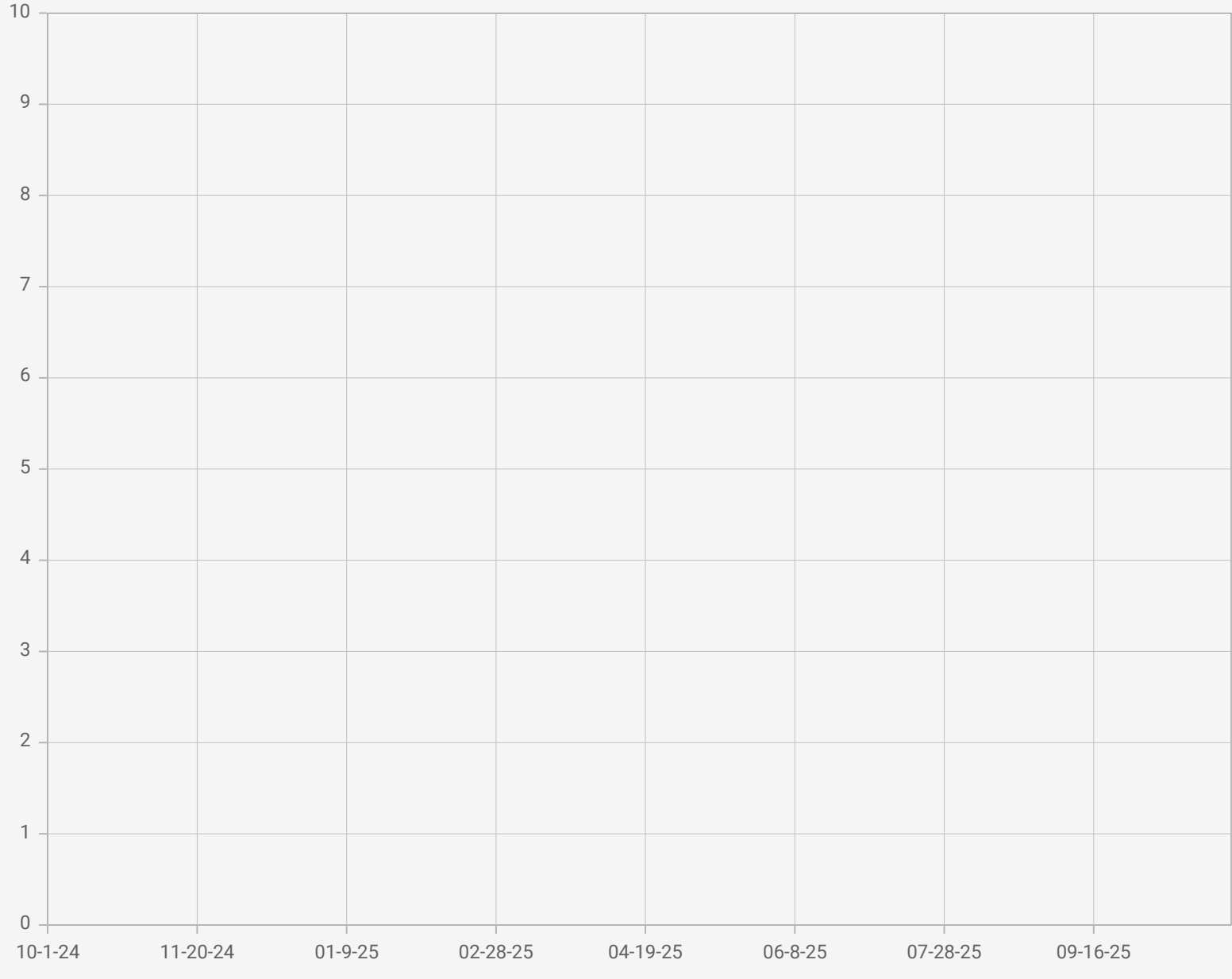
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● SC-2001W / SC-2001W

Parameter / Unit

■ Hydrogen /

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

Date Range : 10/01/2024 to 10/31/2025

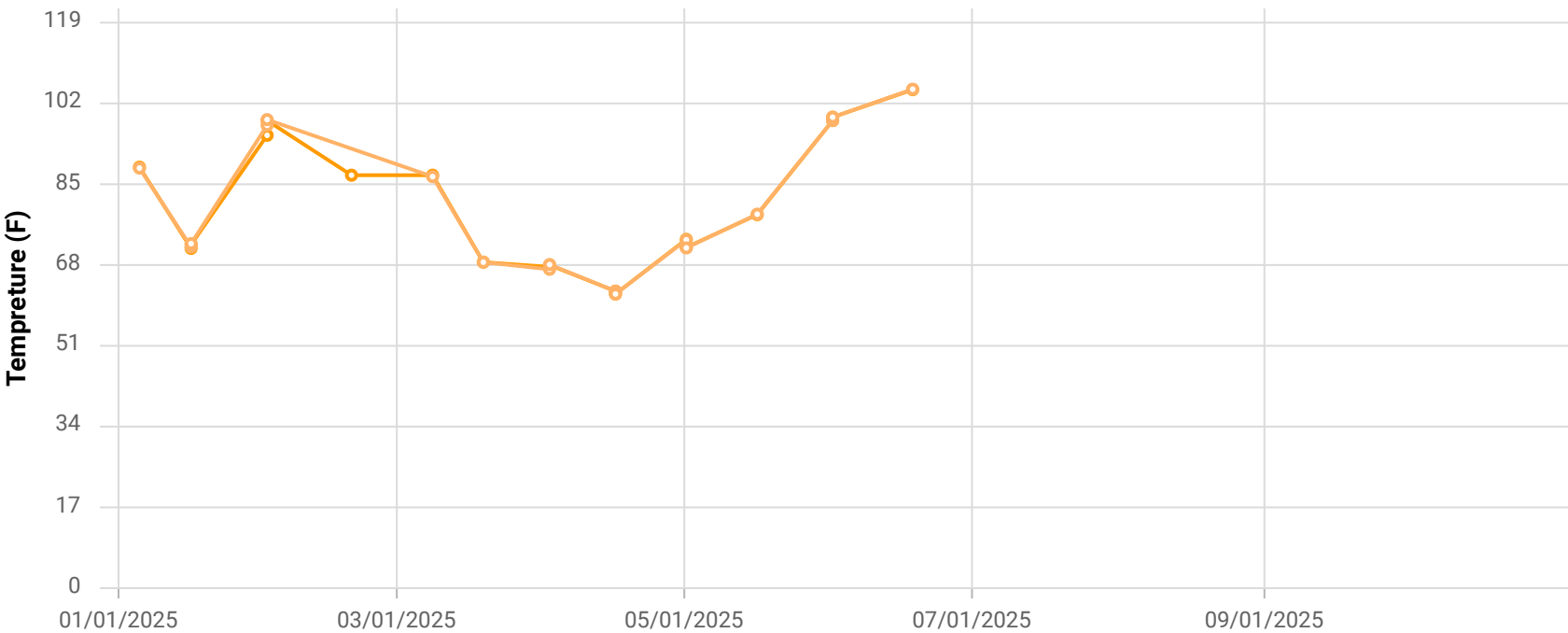
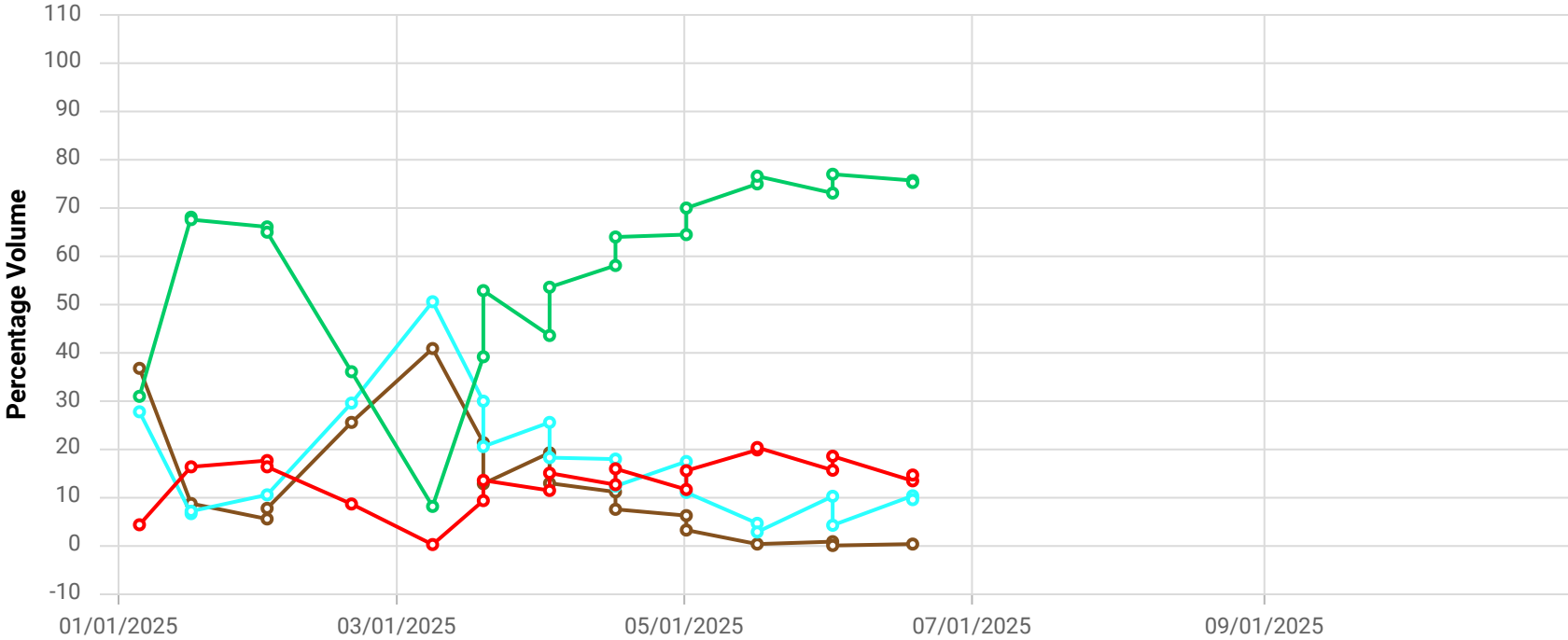
Chart generation date : 11/06/2025

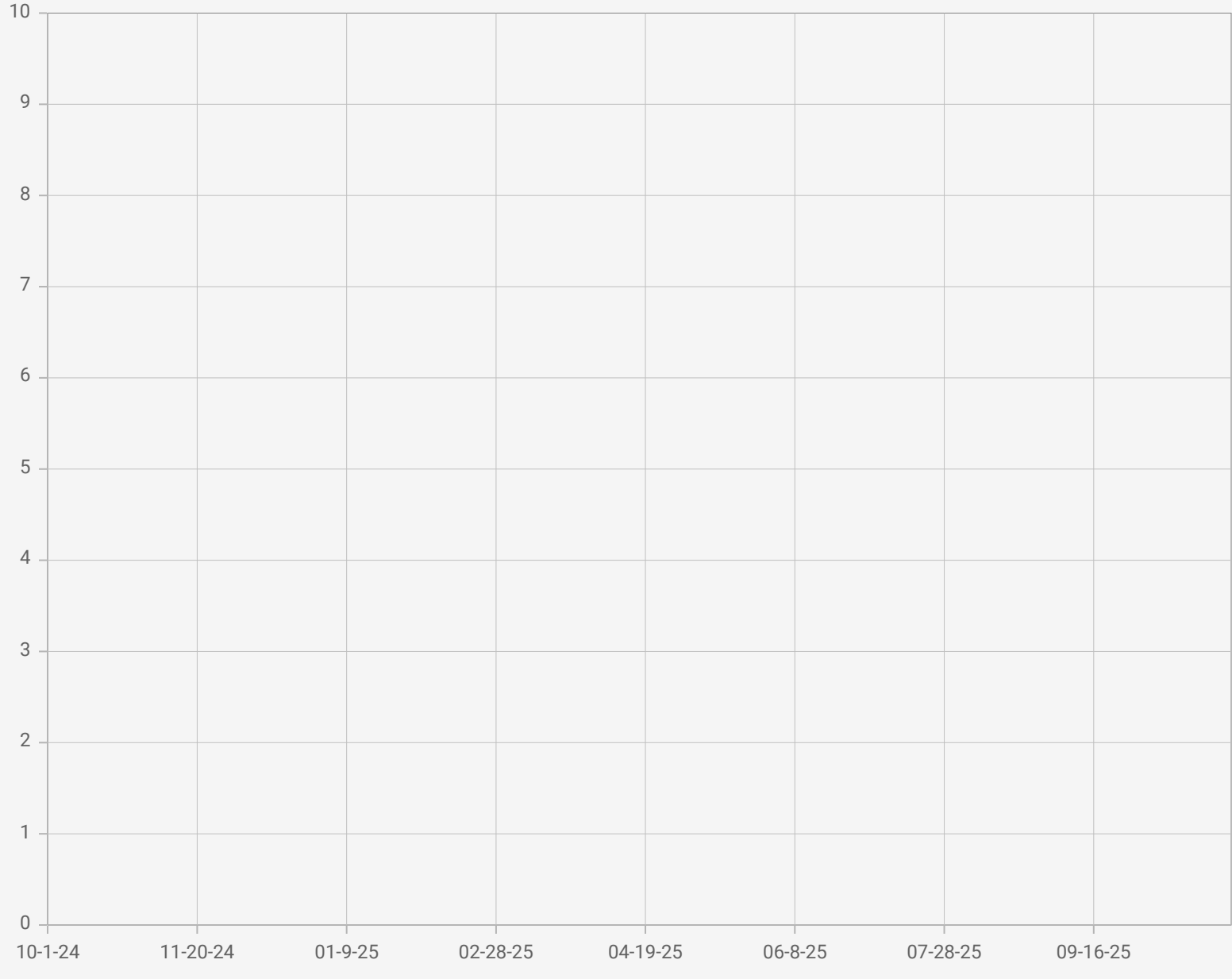
Point ID / Name

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





Point IDs / Names

● TC-2383S / TC-2383S

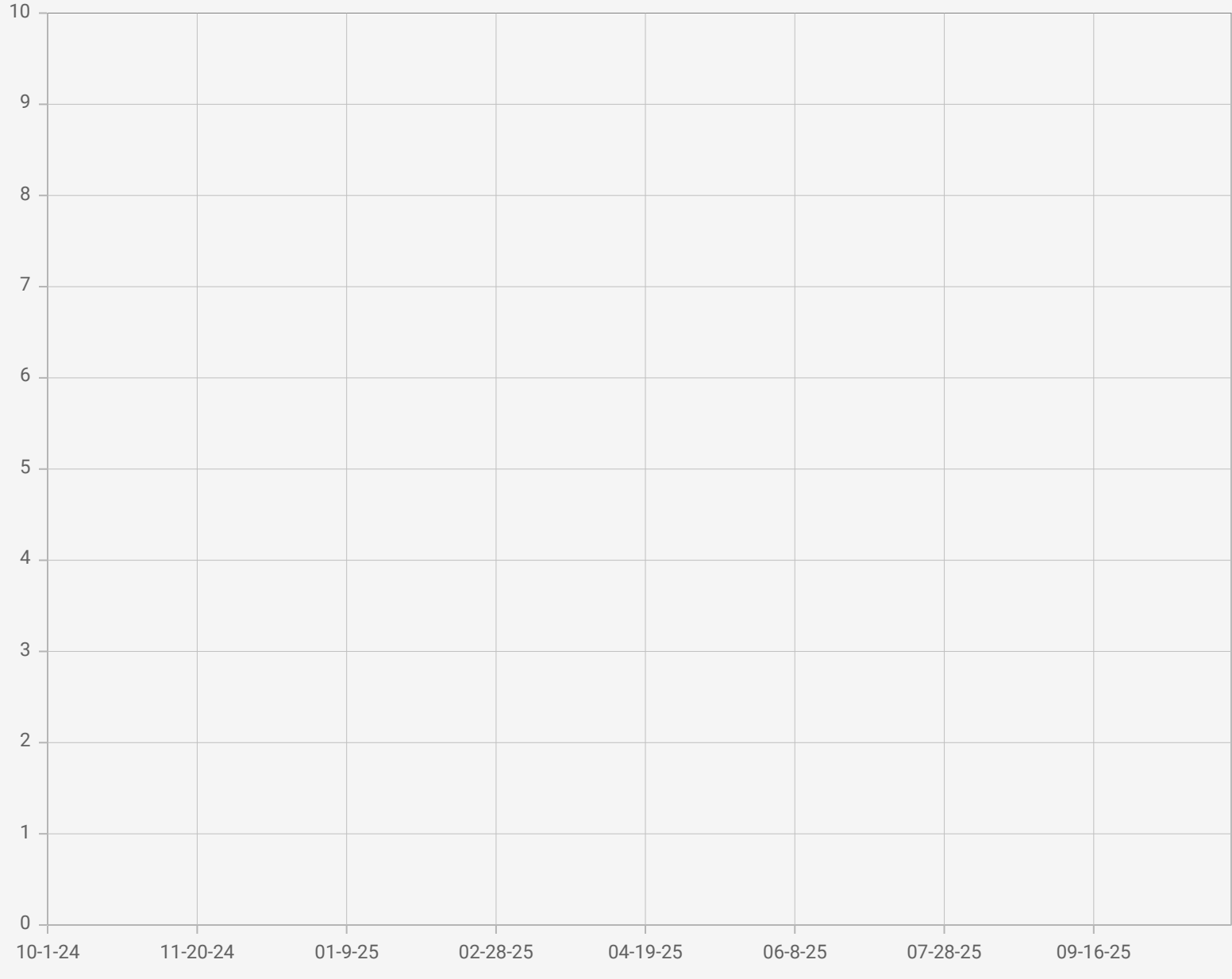
Parameter / Unit

■ Carbon Monoxide /

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

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025



Point IDs / Names

● TC-2383S / TC-2383S

Parameter / Unit

■ Hydrogen /

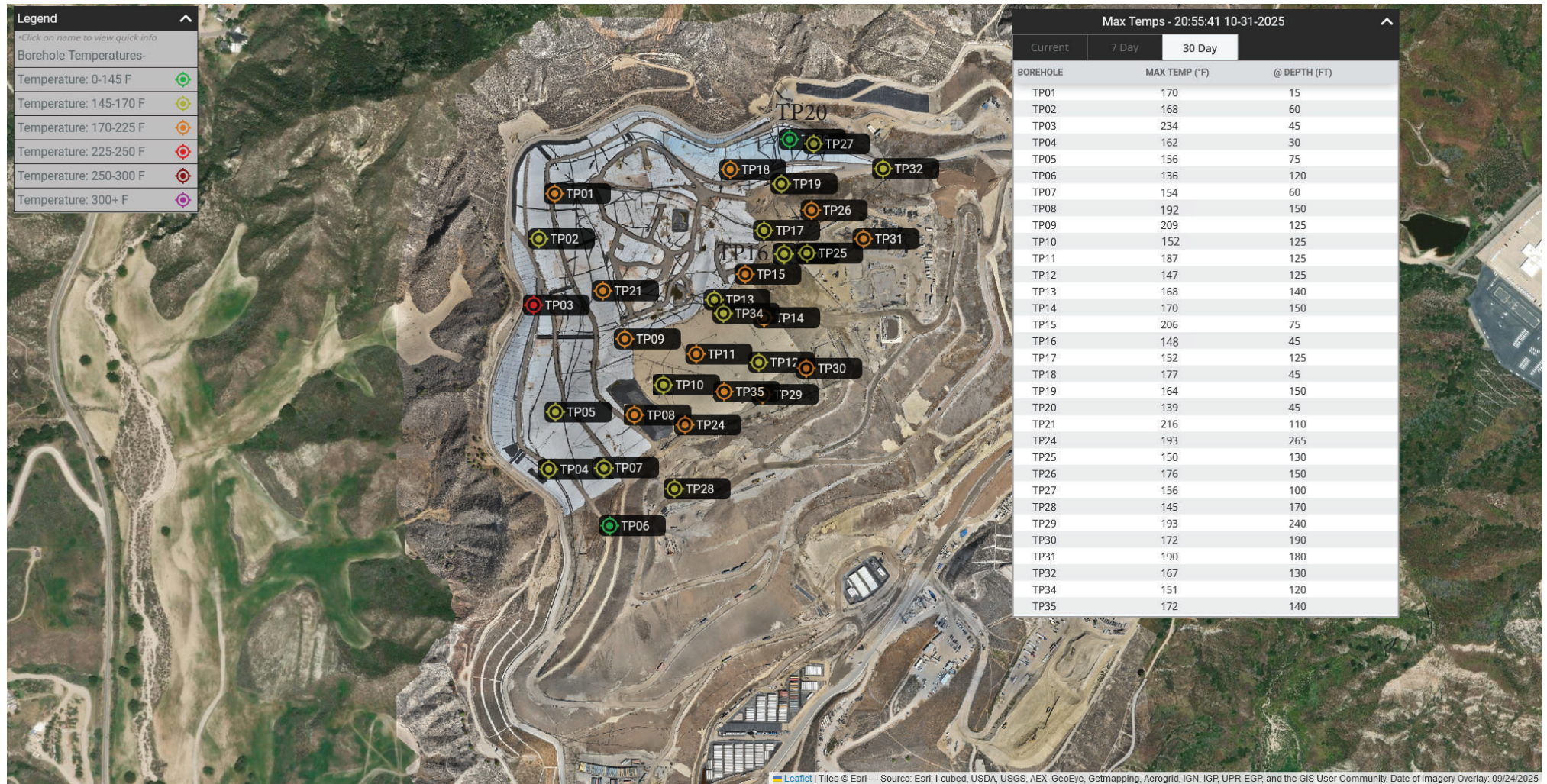
**Chiquita Canyon Landfill - LAB DATA
Points Chart**

Date Range : 10/01/2024 to 10/31/2025

Chart generation date : 11/06/2025

Thirty Day Maximum Vertical temperature Map from Temperature Probes - October 2025

Chiquita Canyon Landfill



Solid Waste Borehole Maximum
Temperature Profiles Over 6 Weeks
for 8/28/2025 to 10/8/2025

SCS ENGINEERS

07224053.00 | October 9, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From October 2, 2025, through October 8, 2025, there was one recorded temperature increase that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

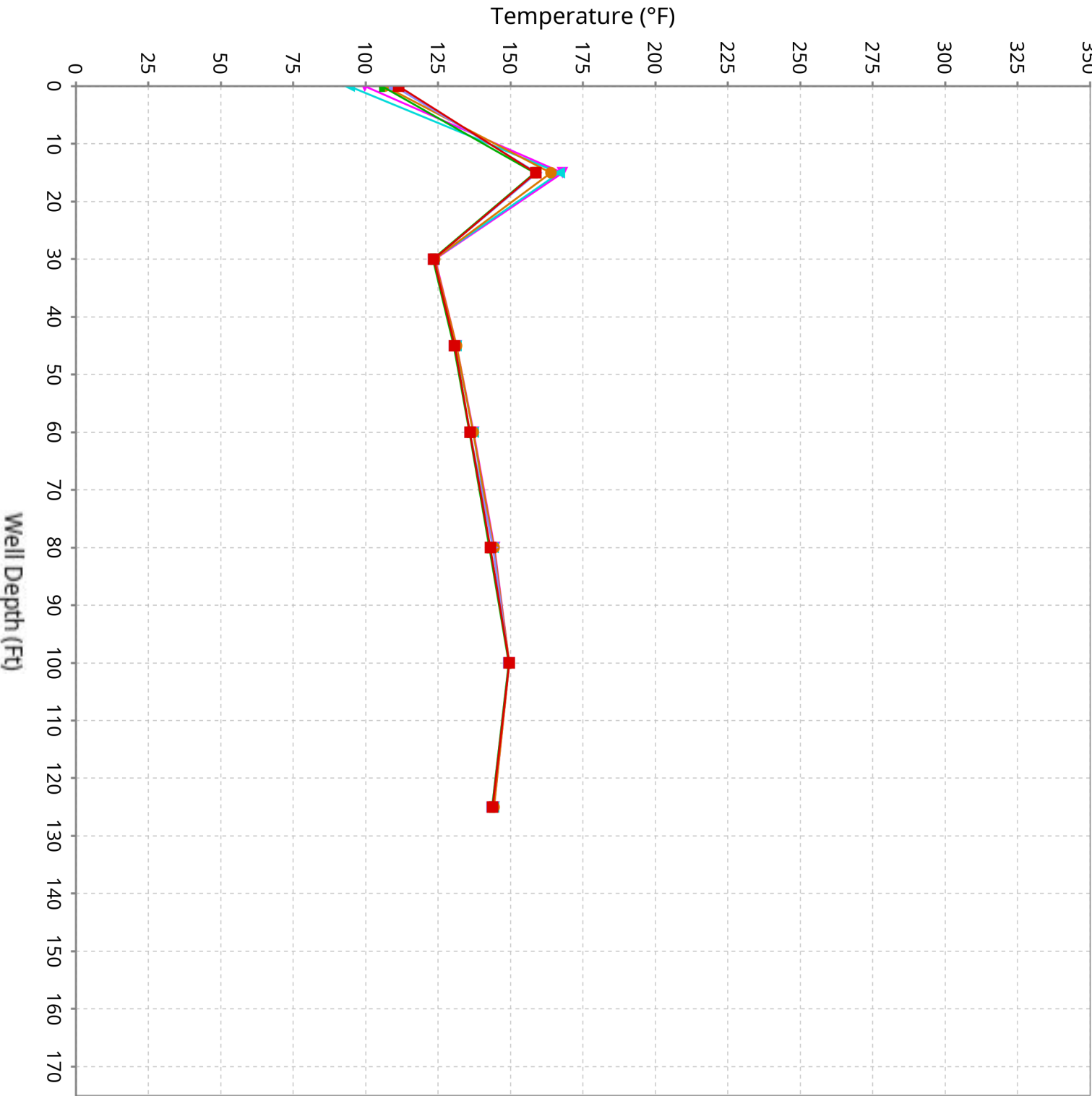
Additionally, as of April 4, 2025, twelve new TMPs (TMP-21, TMP-24, TMP-25, TMP-26, TMP-27, TMP-28, TMP-29, TMP-30, TMP-31, TMP-32, TMP-34, and TMP-35) have been installed and are online. None of these twelve new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the four TMPs that were able to be drilled to within 25 feet of the liner (TMP-24, 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.

Chiquita provides the following updates:

- TP-07
 - The 60-foot thermocouple showed anomalous readings from October 2nd to October 6th of 175°F up to 2,507°F indicating issues with the thermocouple and that the readings were most likely erroneous. The wiring was checked on the 60-foot thermocouple and reconnected and subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-07 showed any such changes in temperatures.
- TP-08
 - As previously reported, the 150-foot thermocouple showed an anomalous reading on September 15th of 224°F for a single one-hour reading; however, subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperatures, indicating that this recorded temperature increase was most likely erroneous.
 - The 150-foot thermocouple showed anomalous readings on October 6th and 7th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 150-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperature.
- TP-13
 - The 30-foot thermocouple showed an increase in maximum temperature of 13°F from 137°F to 150°F from October 6th to October 8th.
- TP-21
 - The 60-foot thermocouple remained consistent with previous recorded temperatures.
- TP-35
 - As previously reported, all thermocouples were temporarily offline on September 2nd for the repair of the thermocouple casing. As a result, all maximum readings on September 2nd are erroneous.

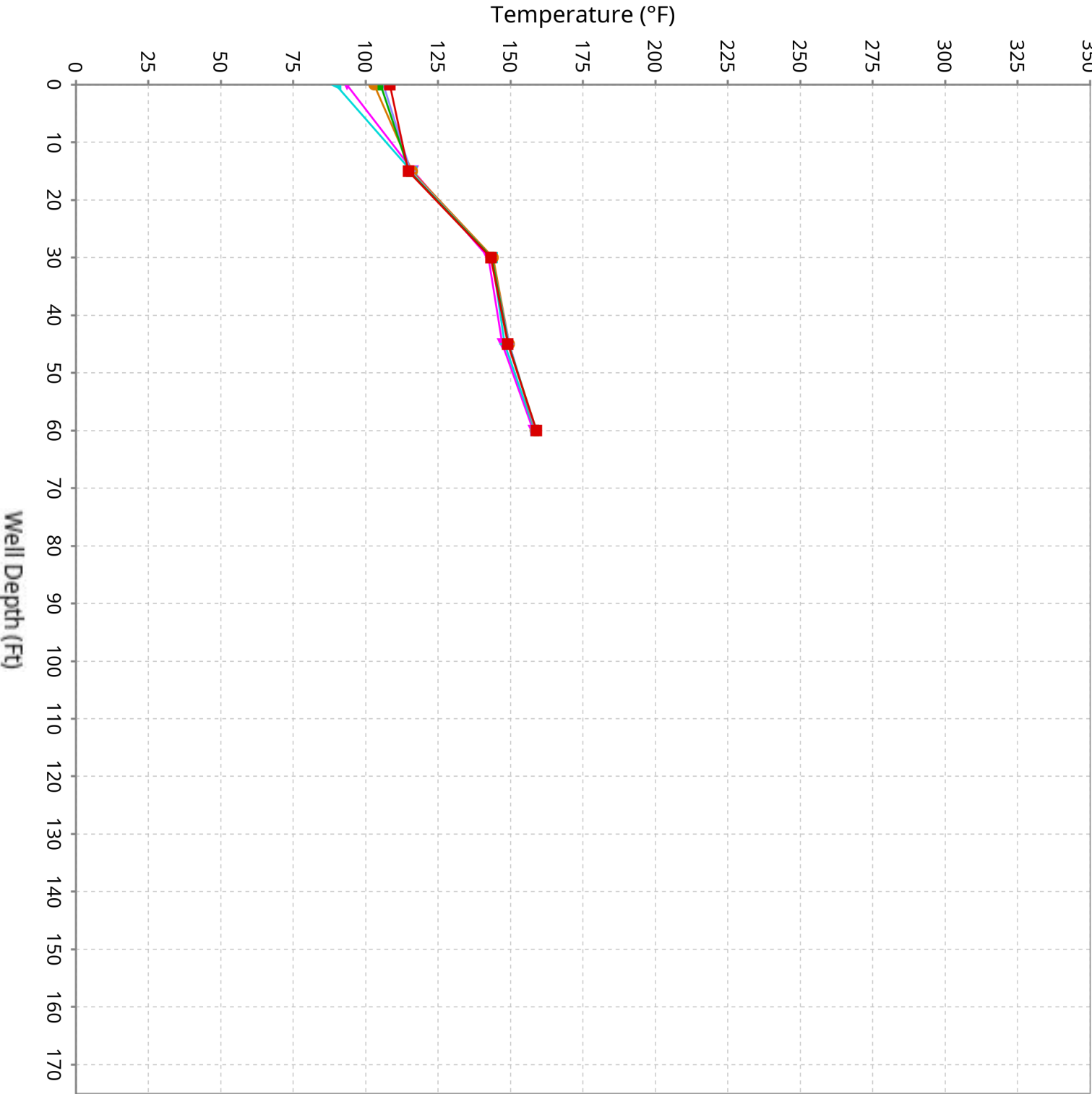
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 8/28/2025 to 10/8/2025



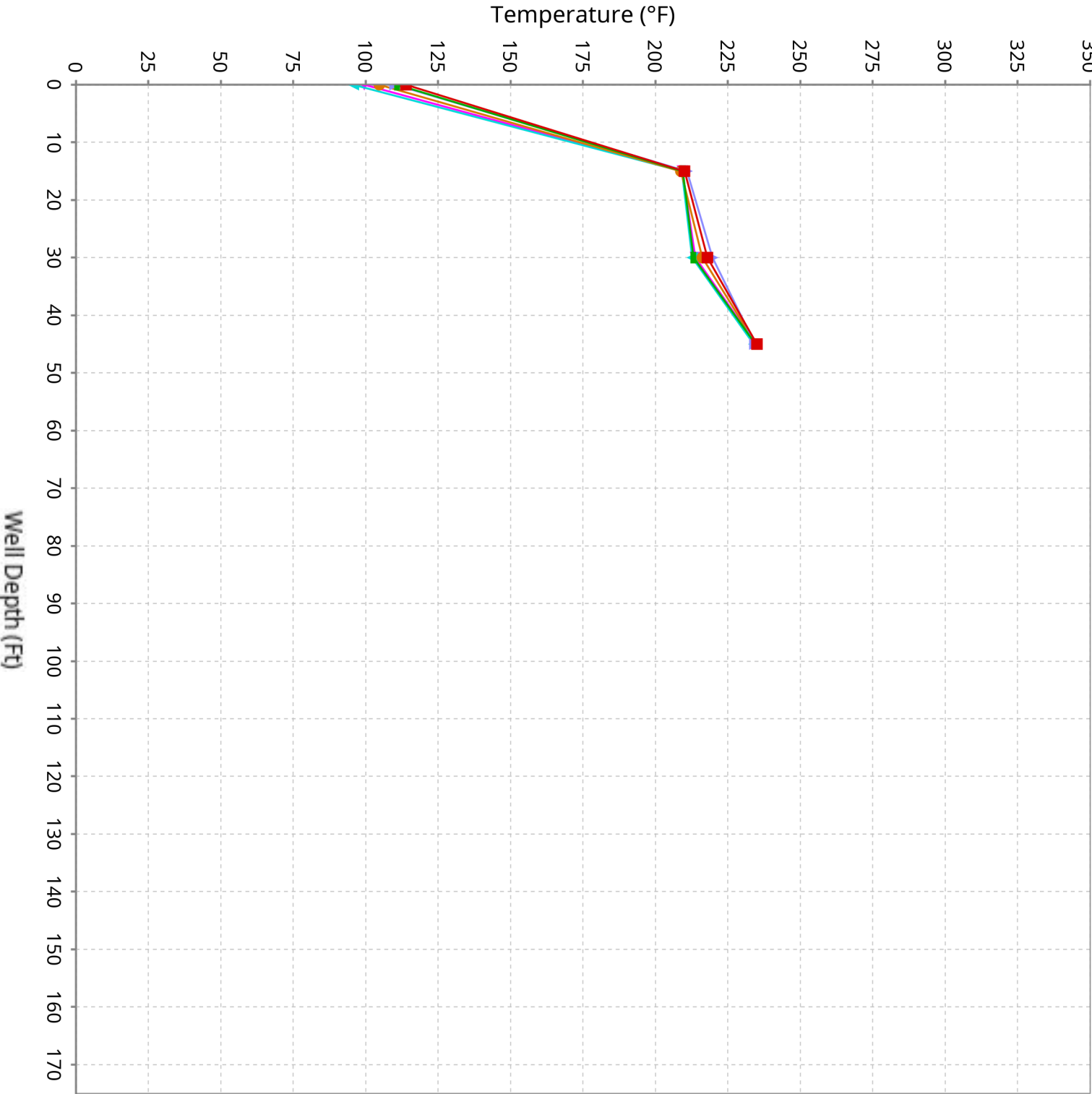
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

Maximum data for 8/28/2025 to 10/8/2025



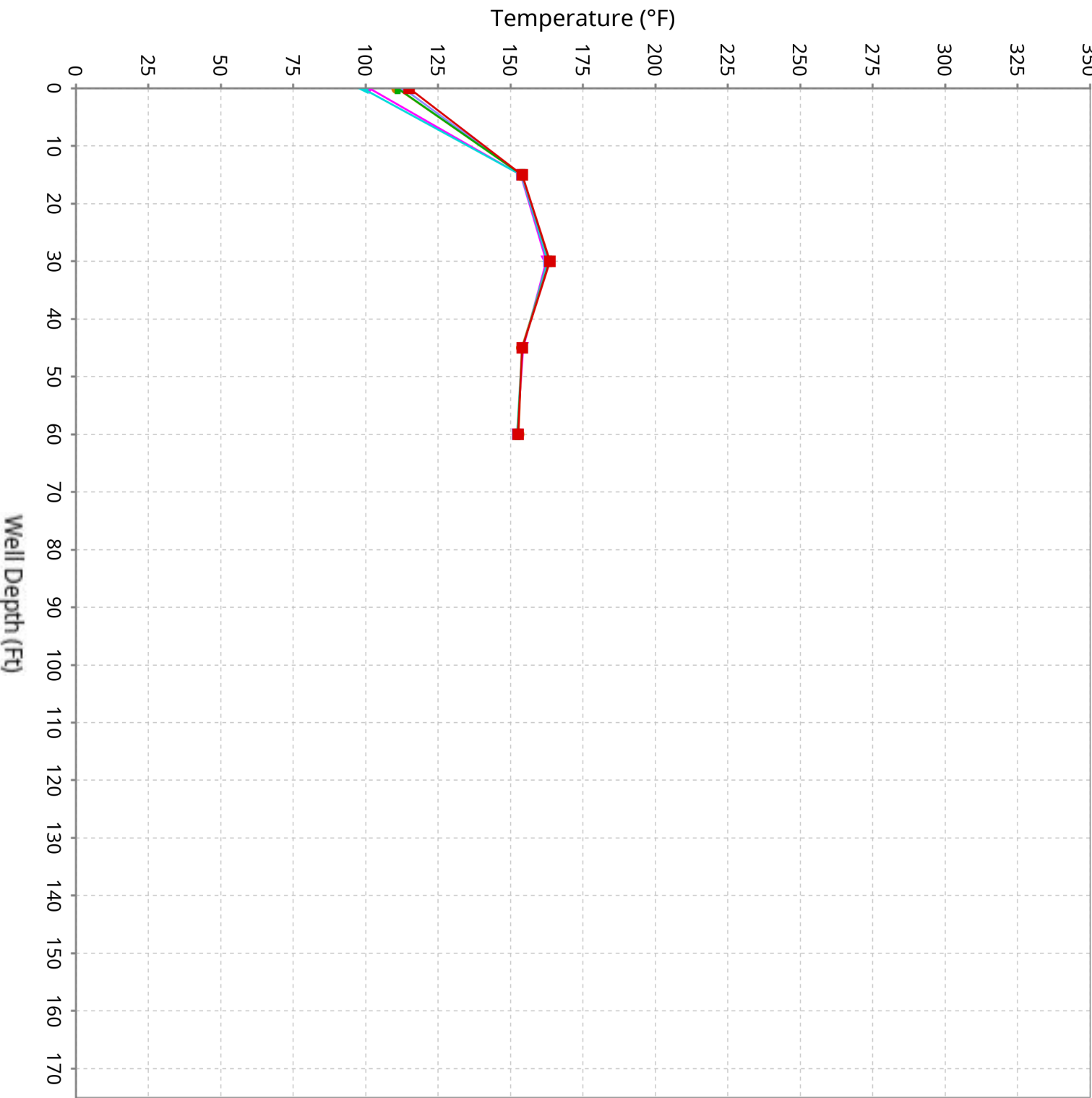
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

Maximum data for 8/28/2025 to 10/8/2025



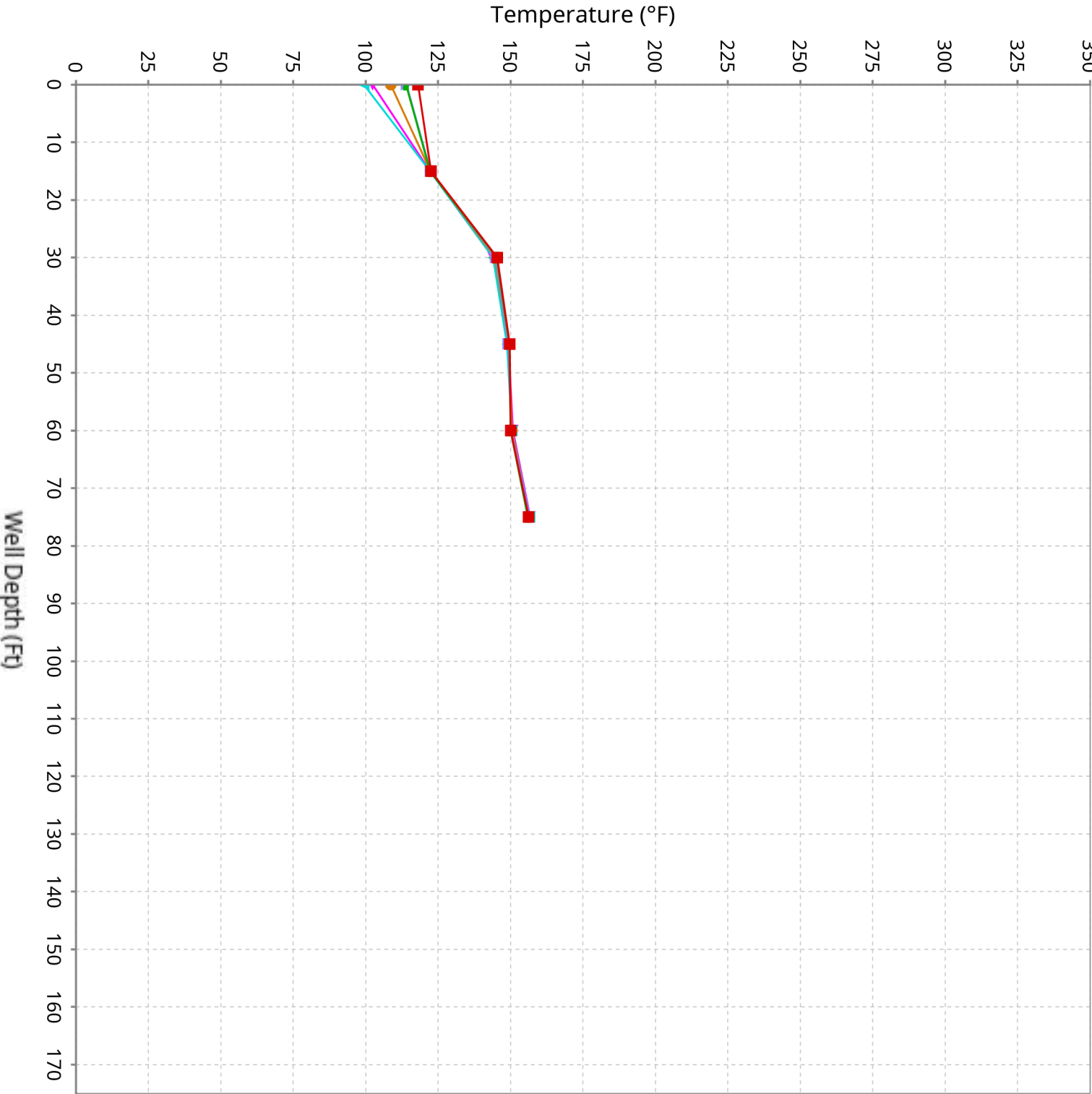
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 8/28/2025 to 10/8/2025



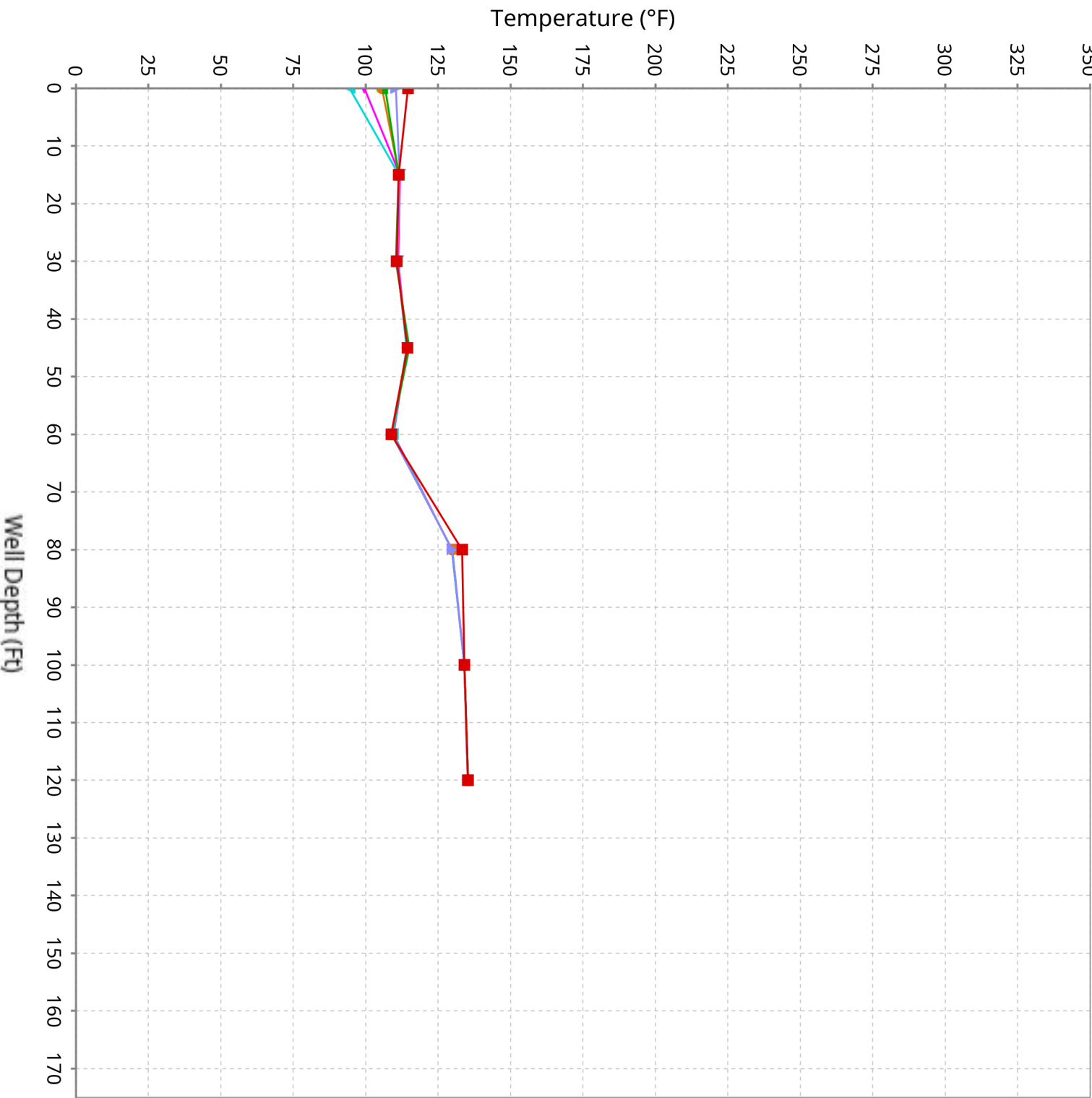
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

Maximum data for 8/28/2025 to 10/8/2025



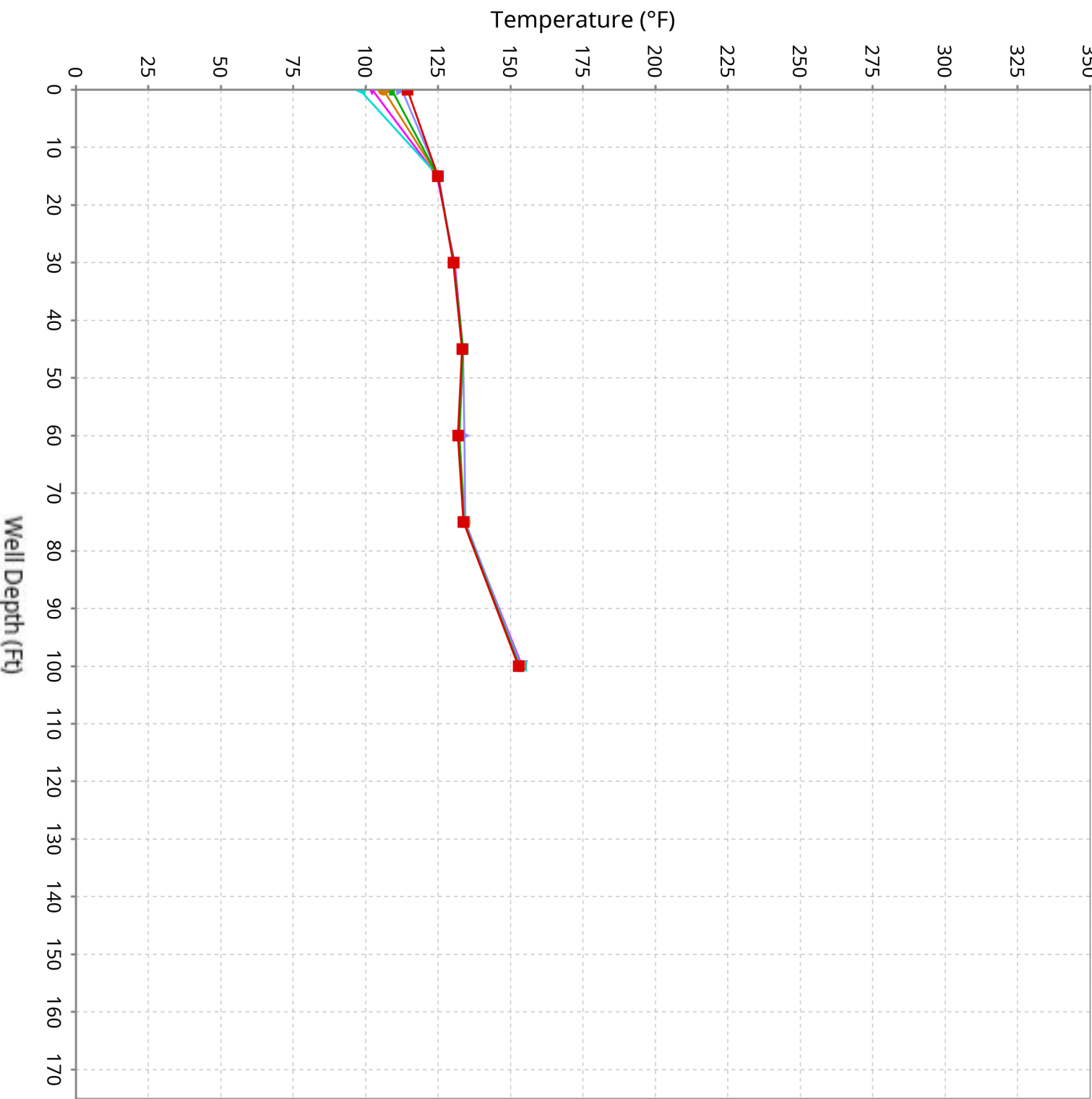
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 8/28/2025 to 10/8/2025



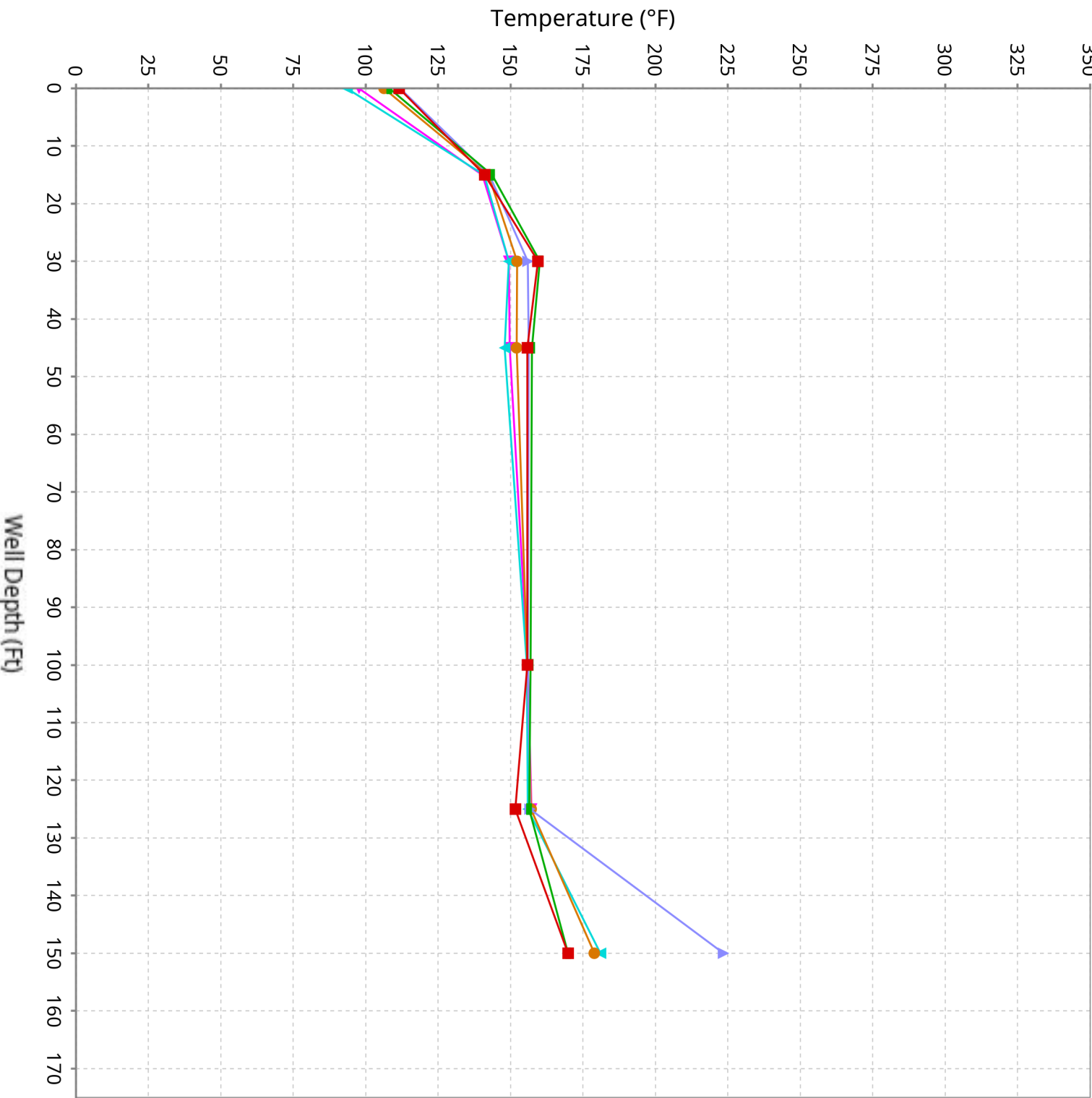
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 8/28/2025 to 10/8/2025



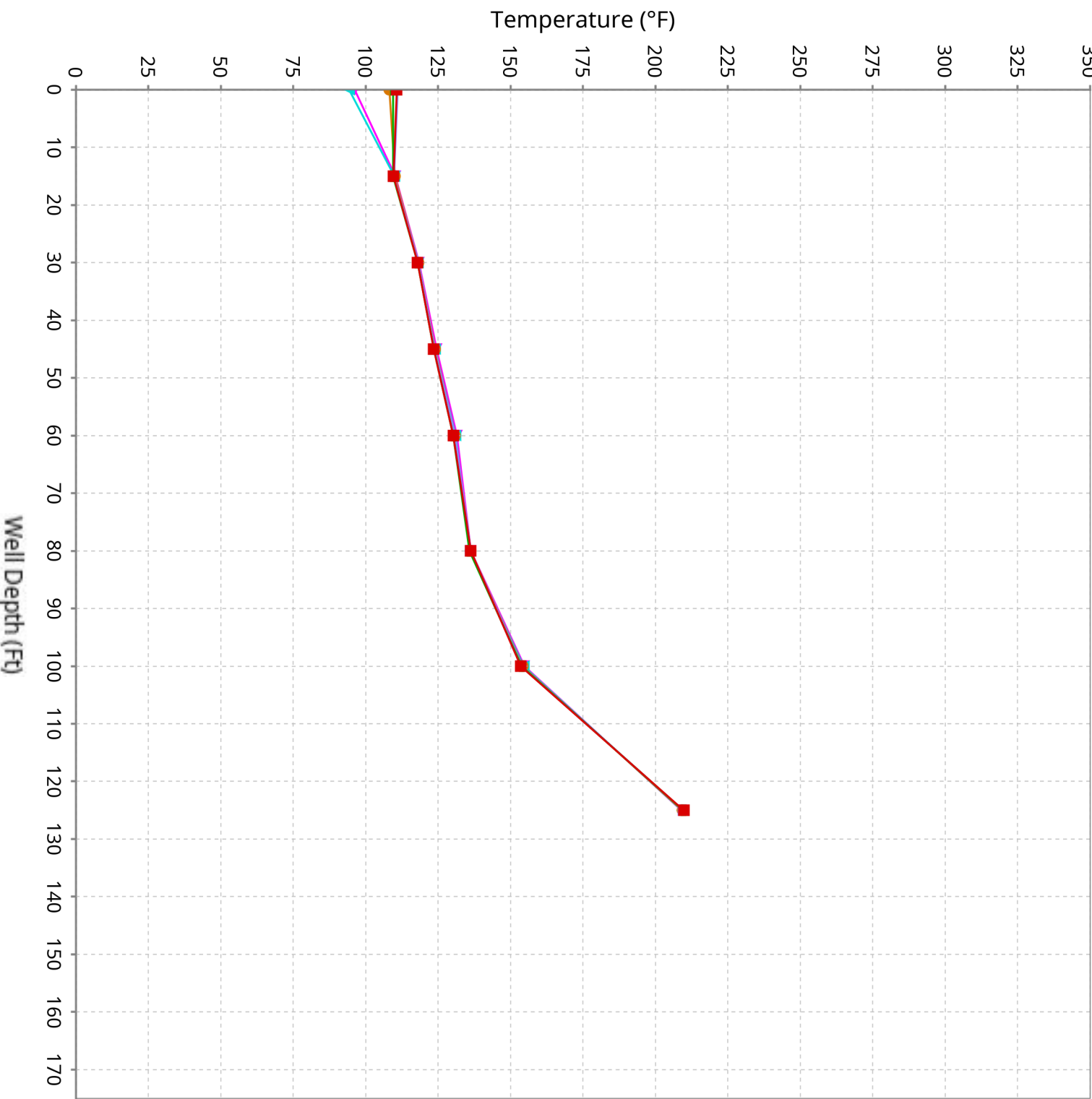
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 8/28/2025 to 10/8/2025



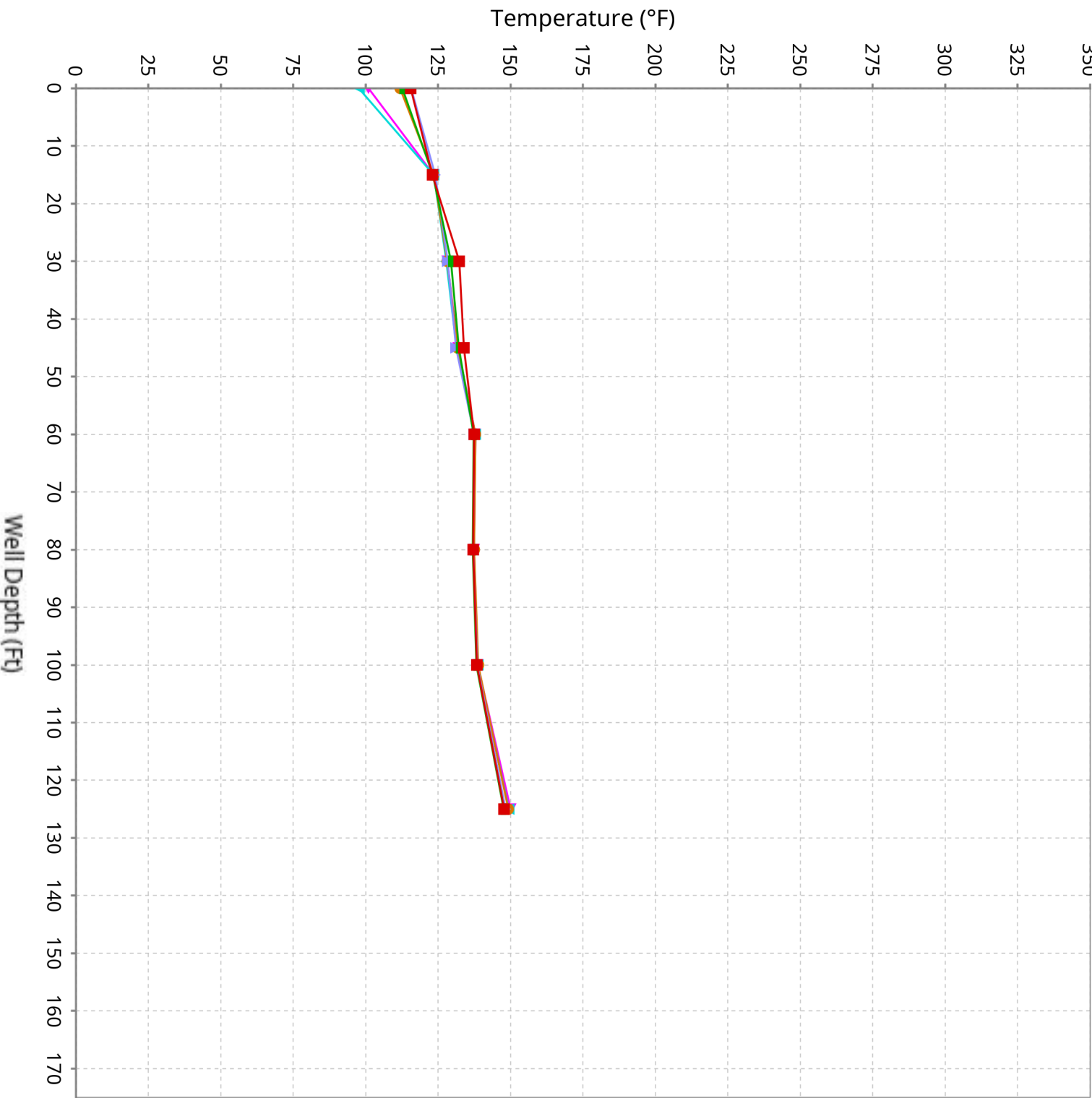
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 8/28/2025 to 10/8/2025



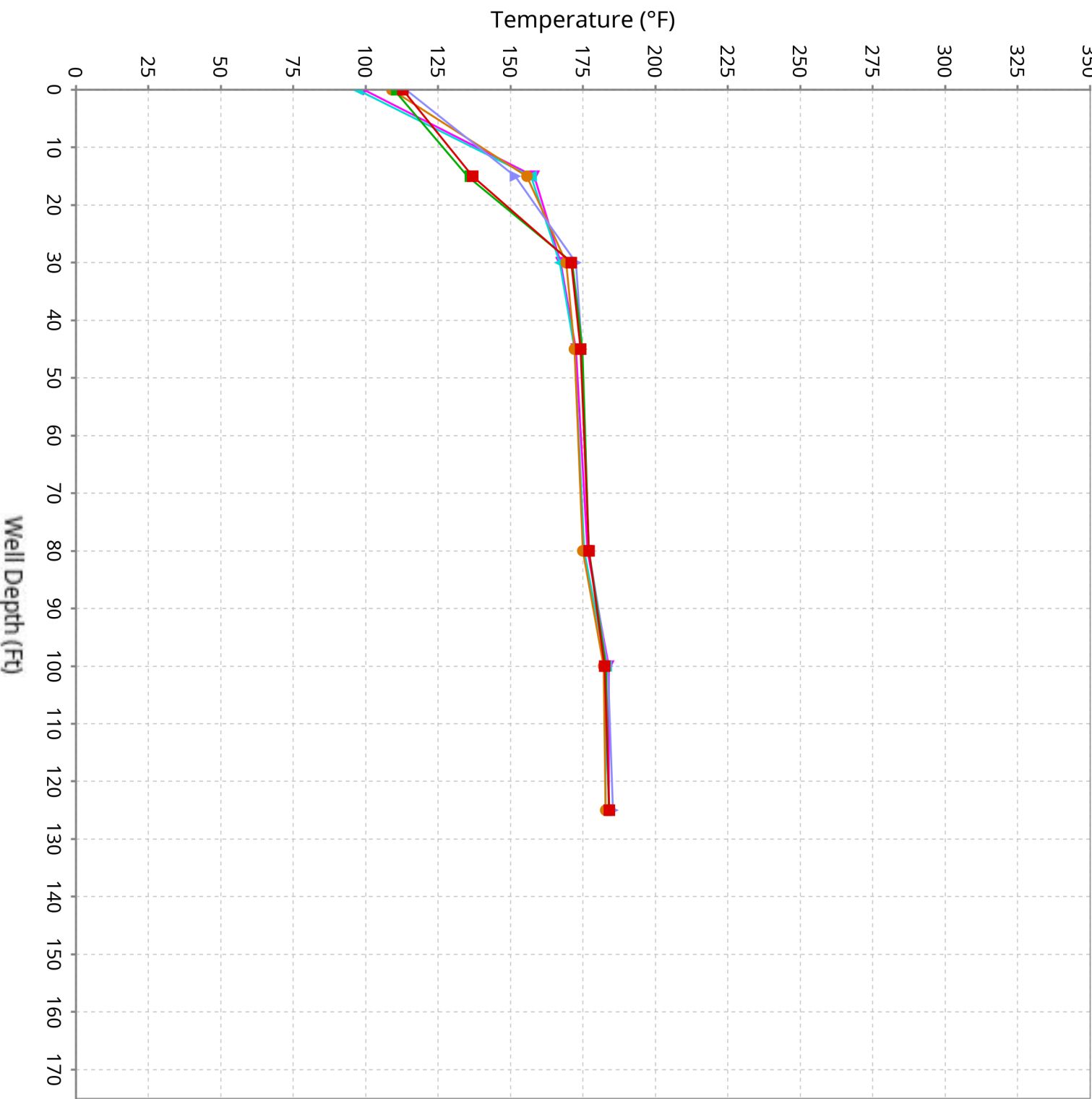
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 8/28/2025 to 10/8/2025



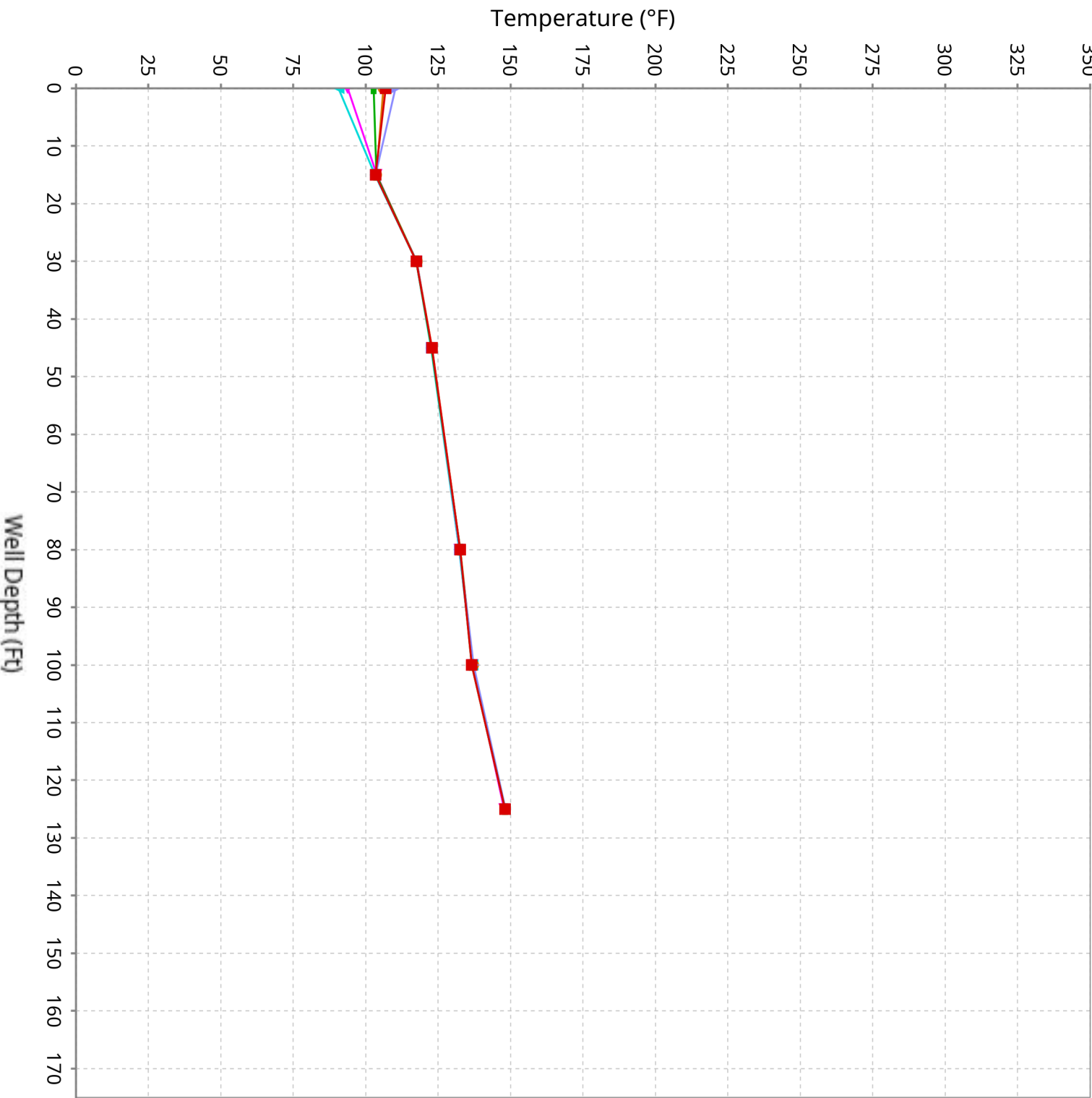
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 8/28/2025 to 10/8/2025



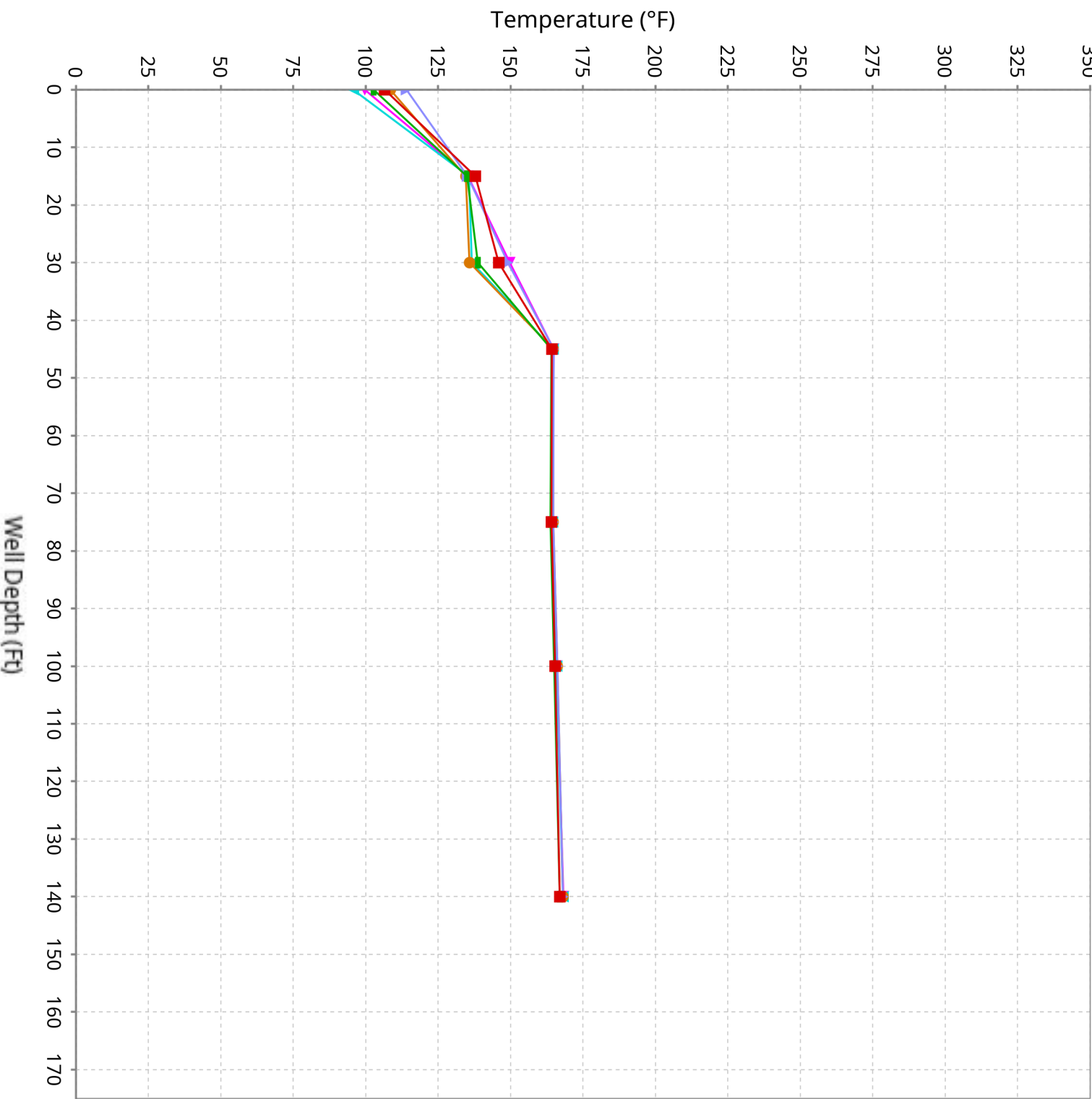
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 8/28/2025 to 10/8/2025



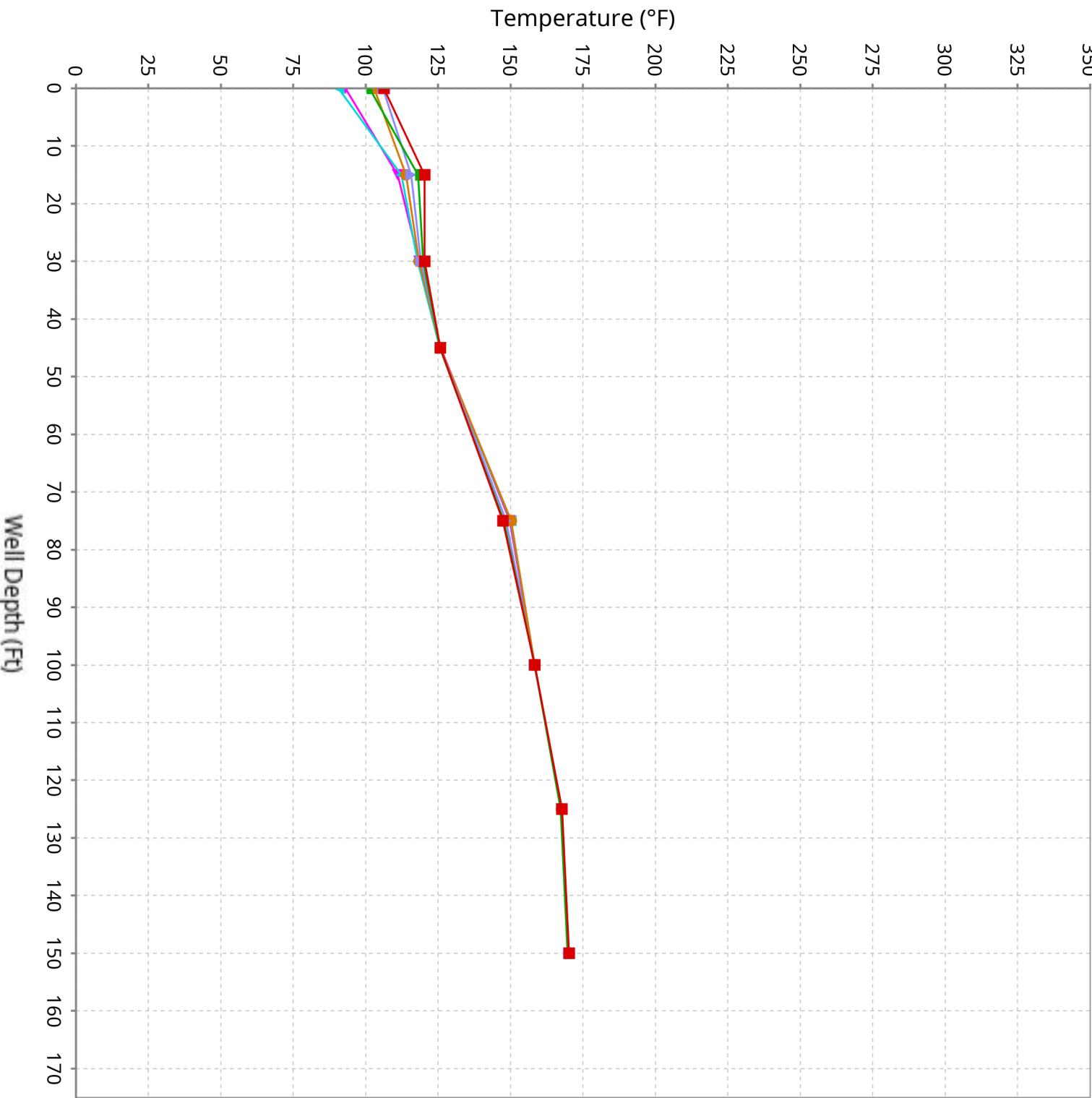
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 8/28/2025 to 10/8/2025



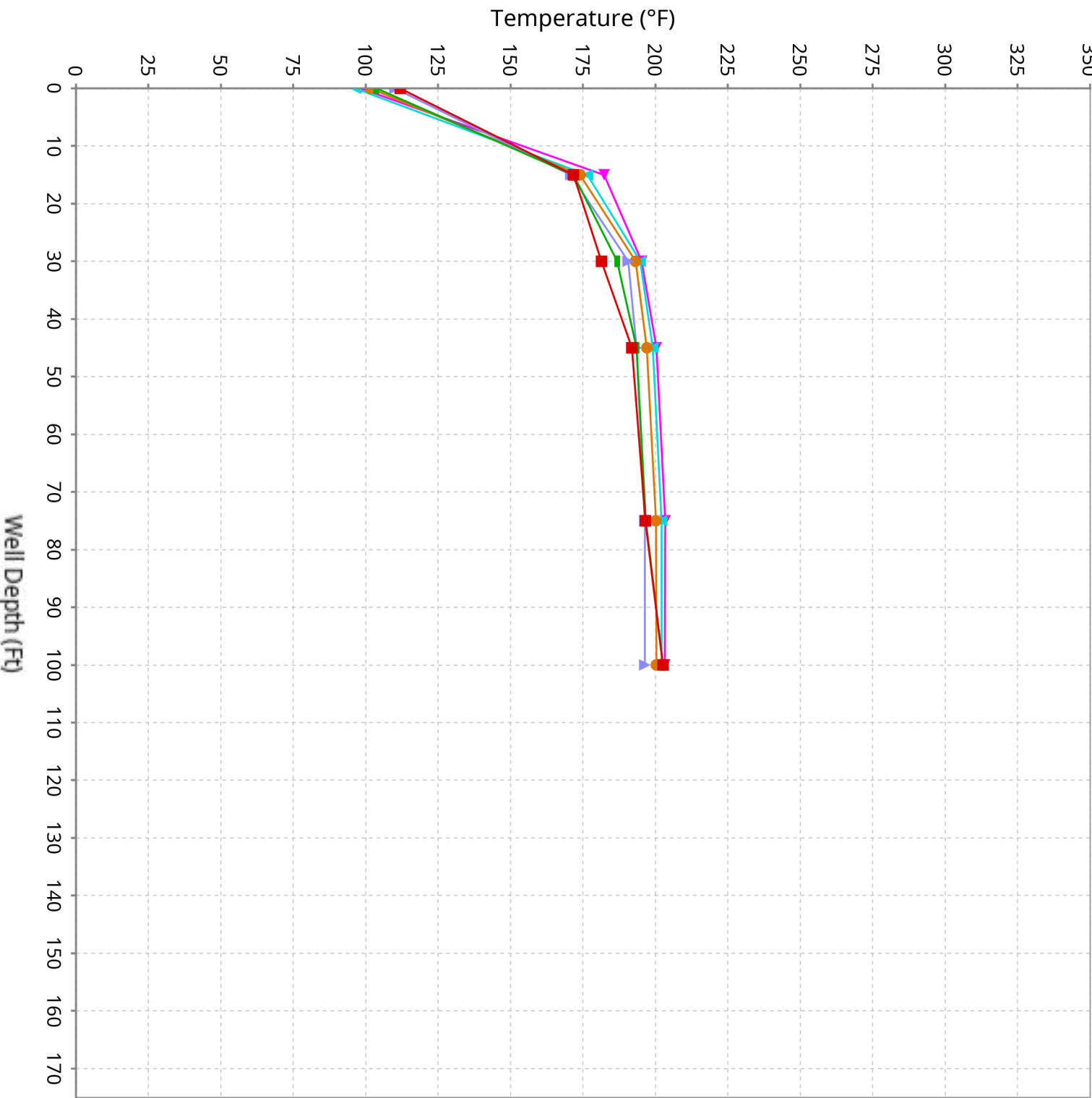
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 8/28/2025 to 10/8/2025



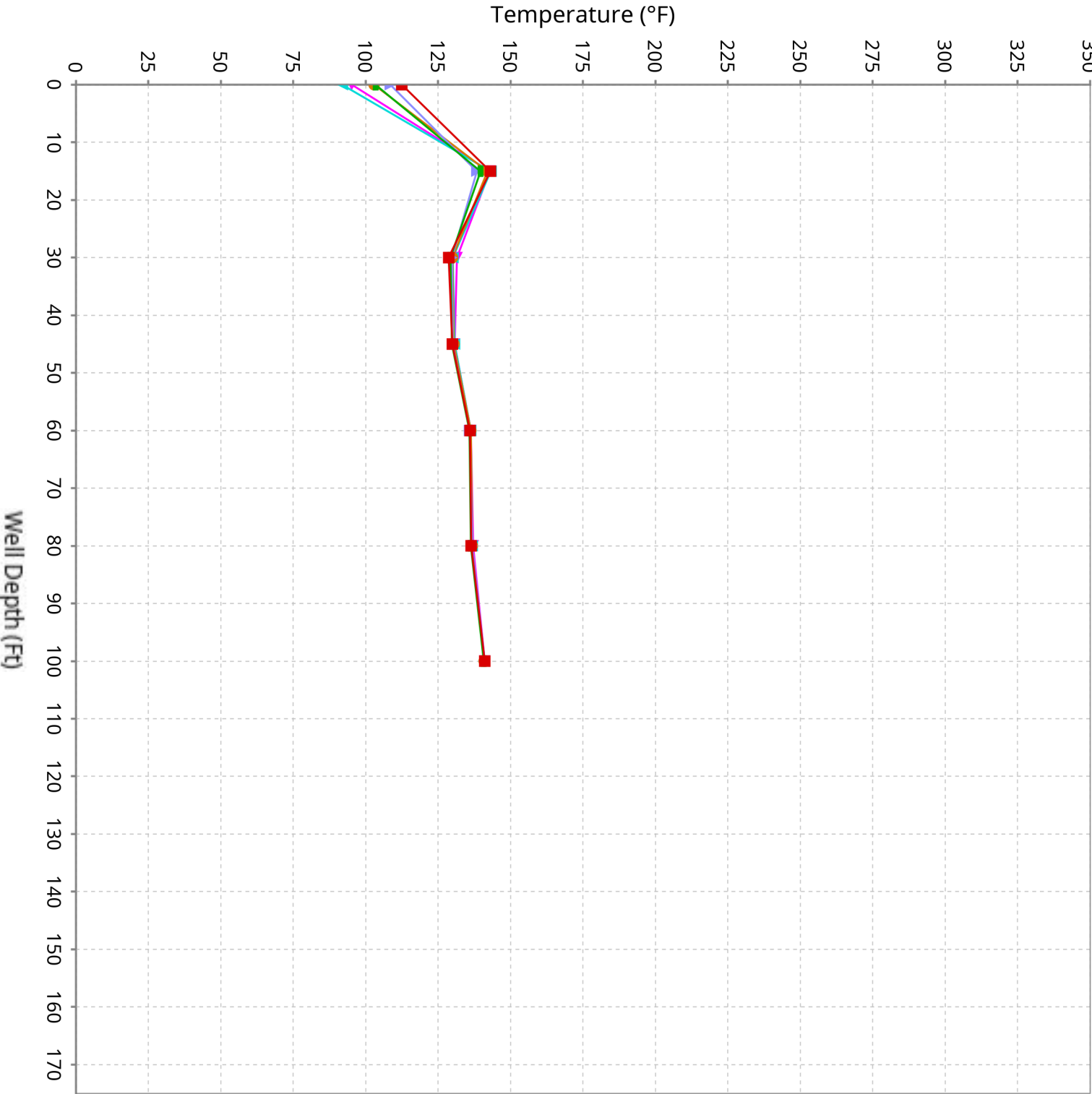
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 8/28/2025 to 10/8/2025



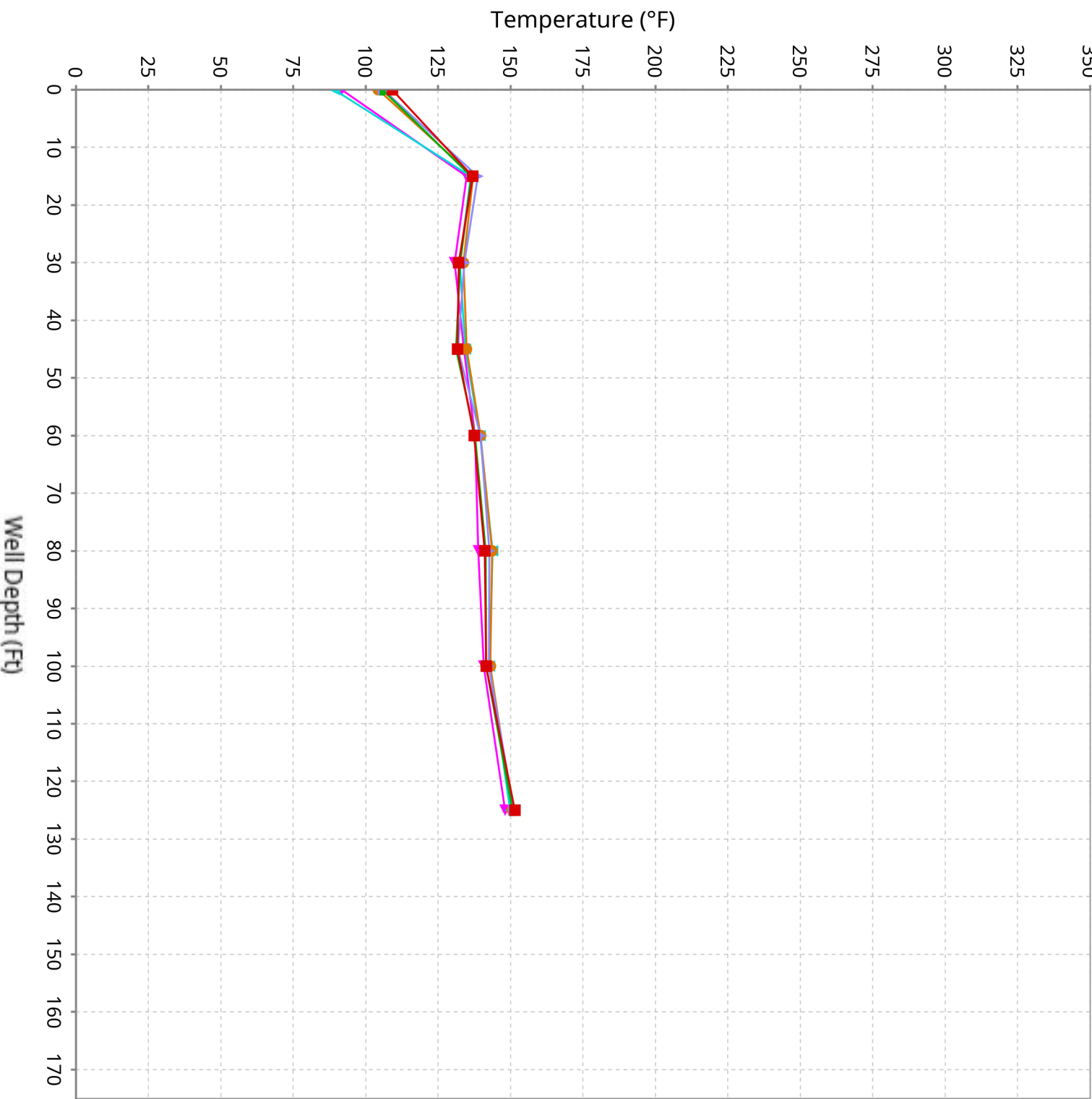
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

Maximum data for 8/28/2025 to 10/8/2025



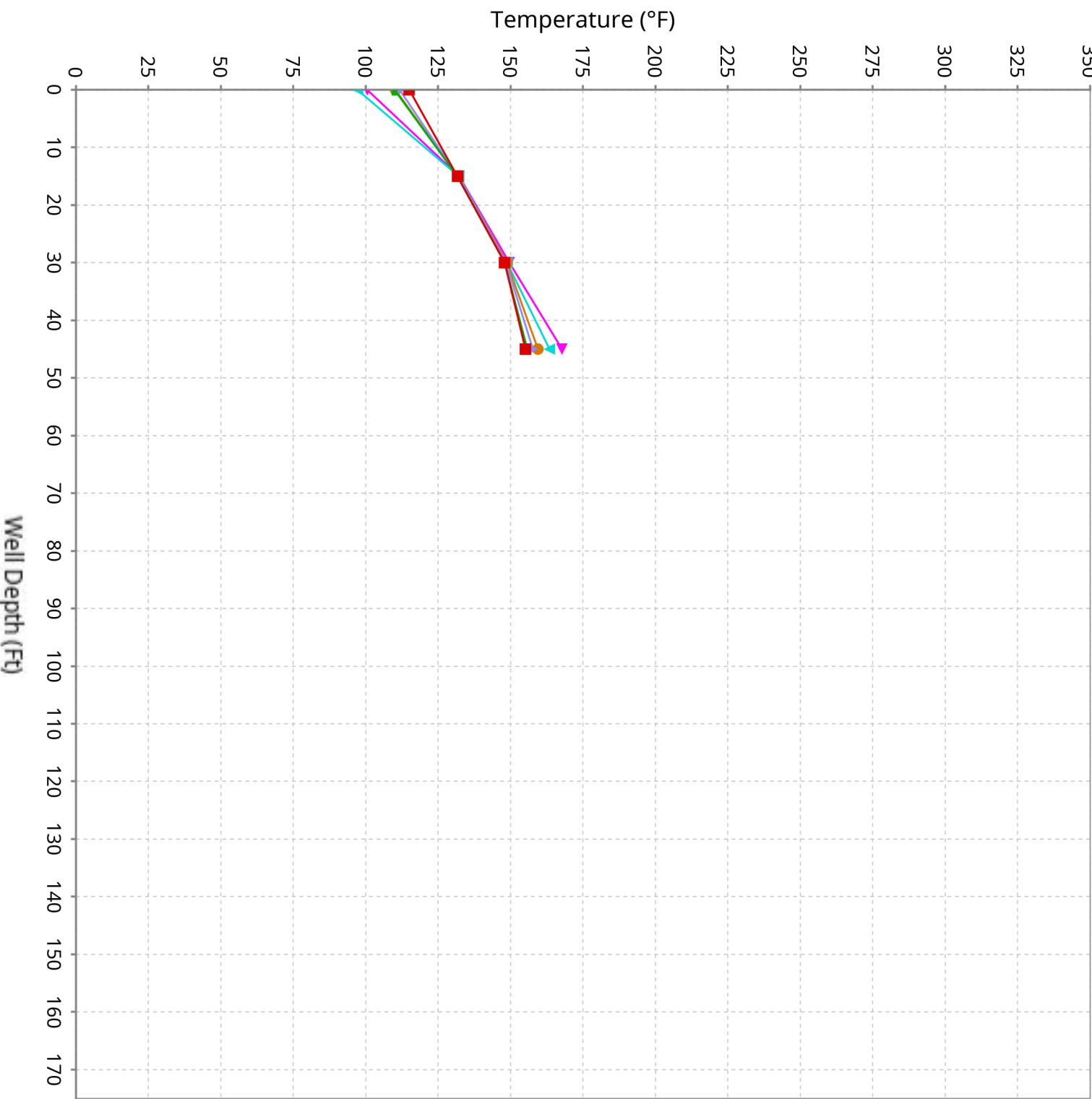
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 8/28/2025 to 10/8/2025



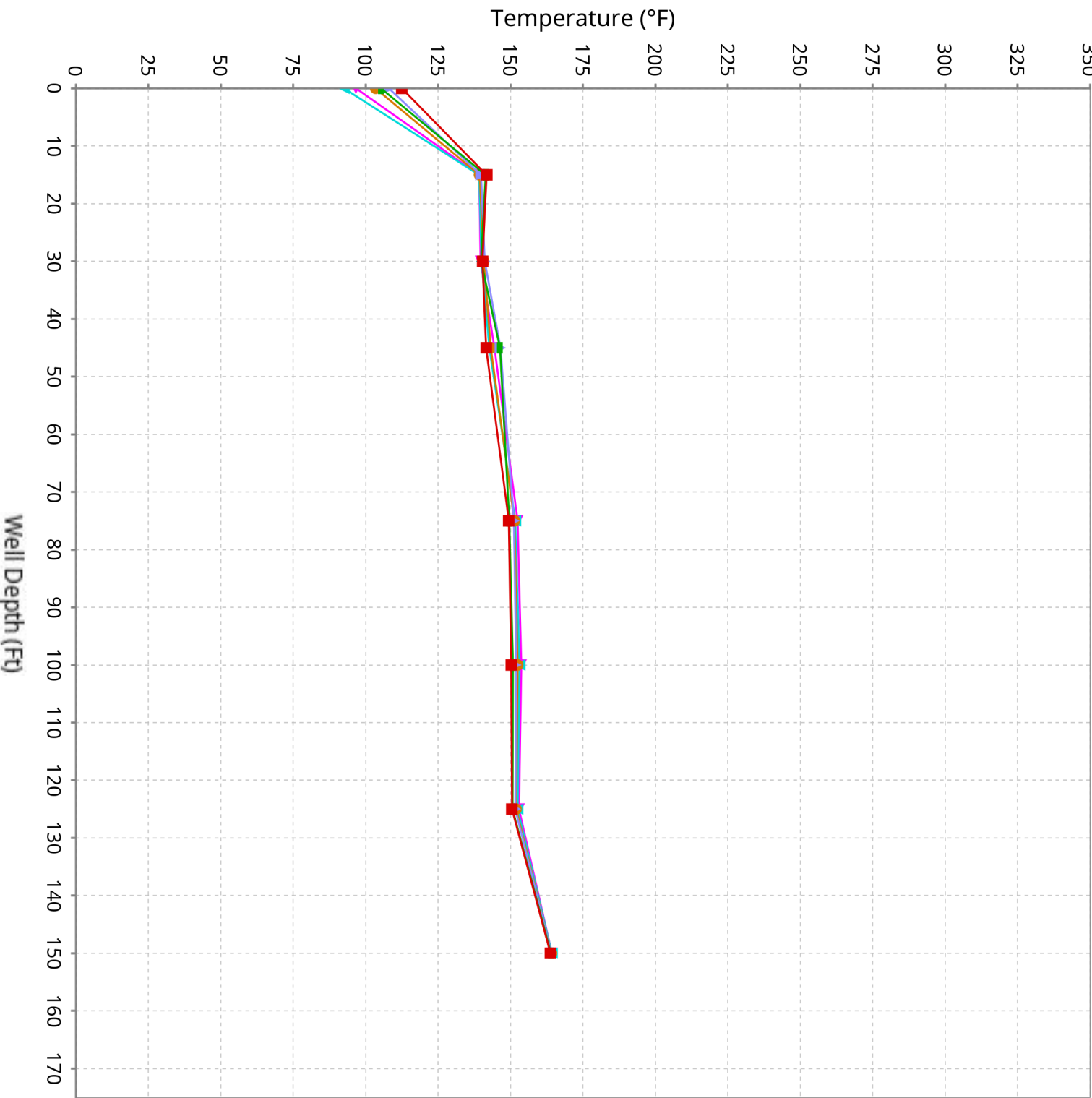
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 8/28/2025 to 10/8/2025



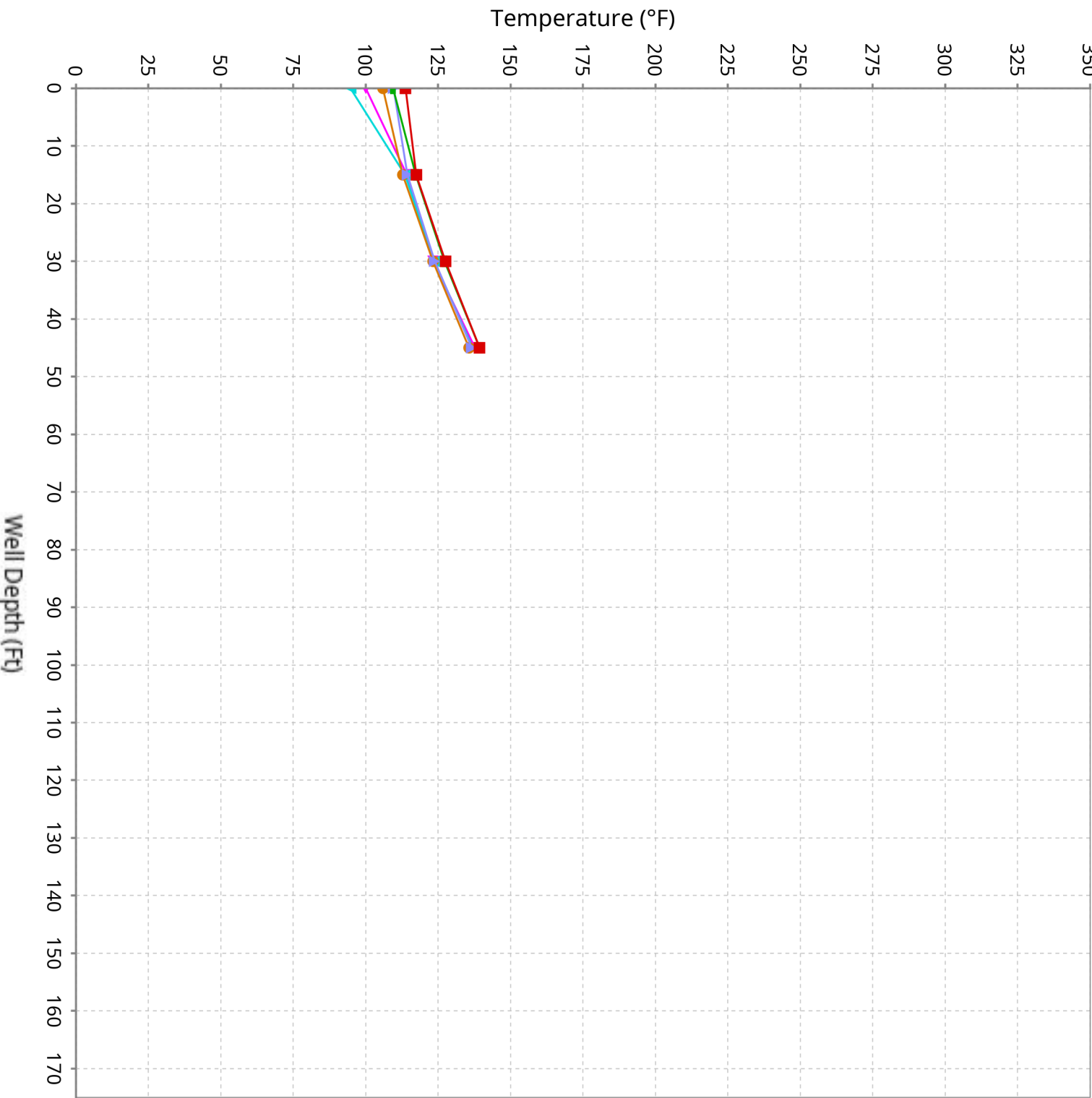
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 8/28/2025 to 10/8/2025



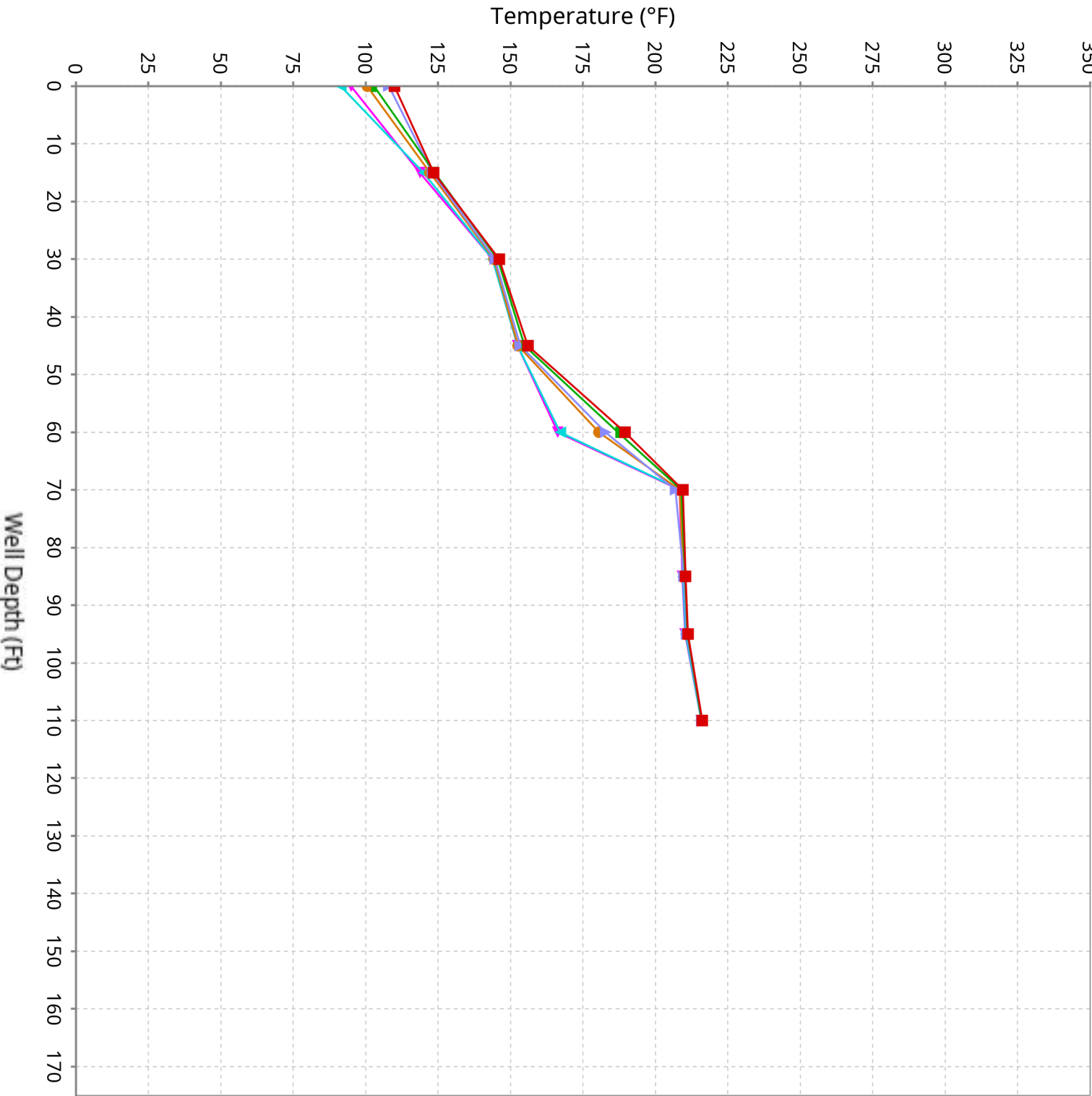
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 8/28/2025 to 10/8/2025



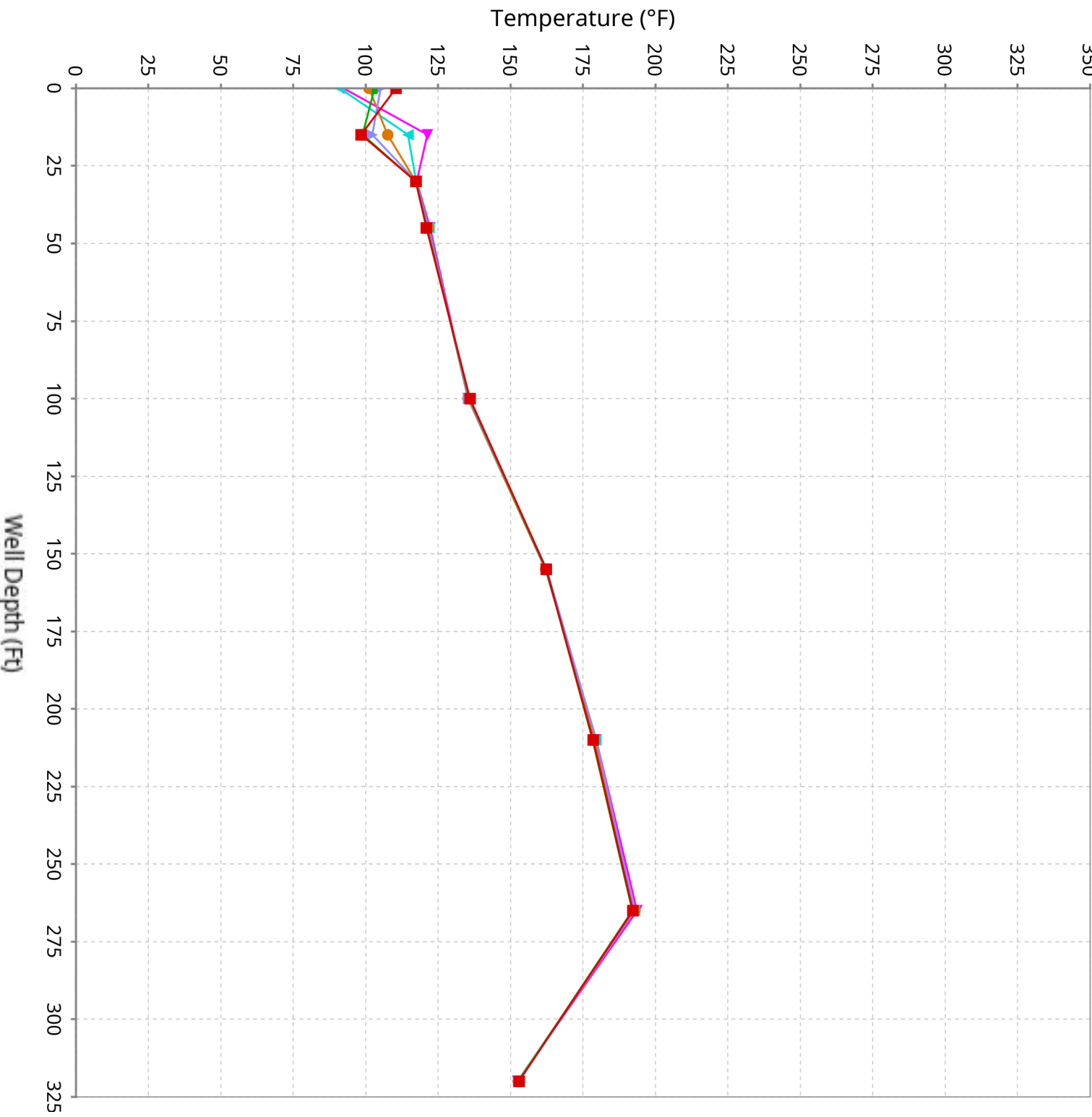
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21

Maximum data for 8/28/2025 to 10/8/2025



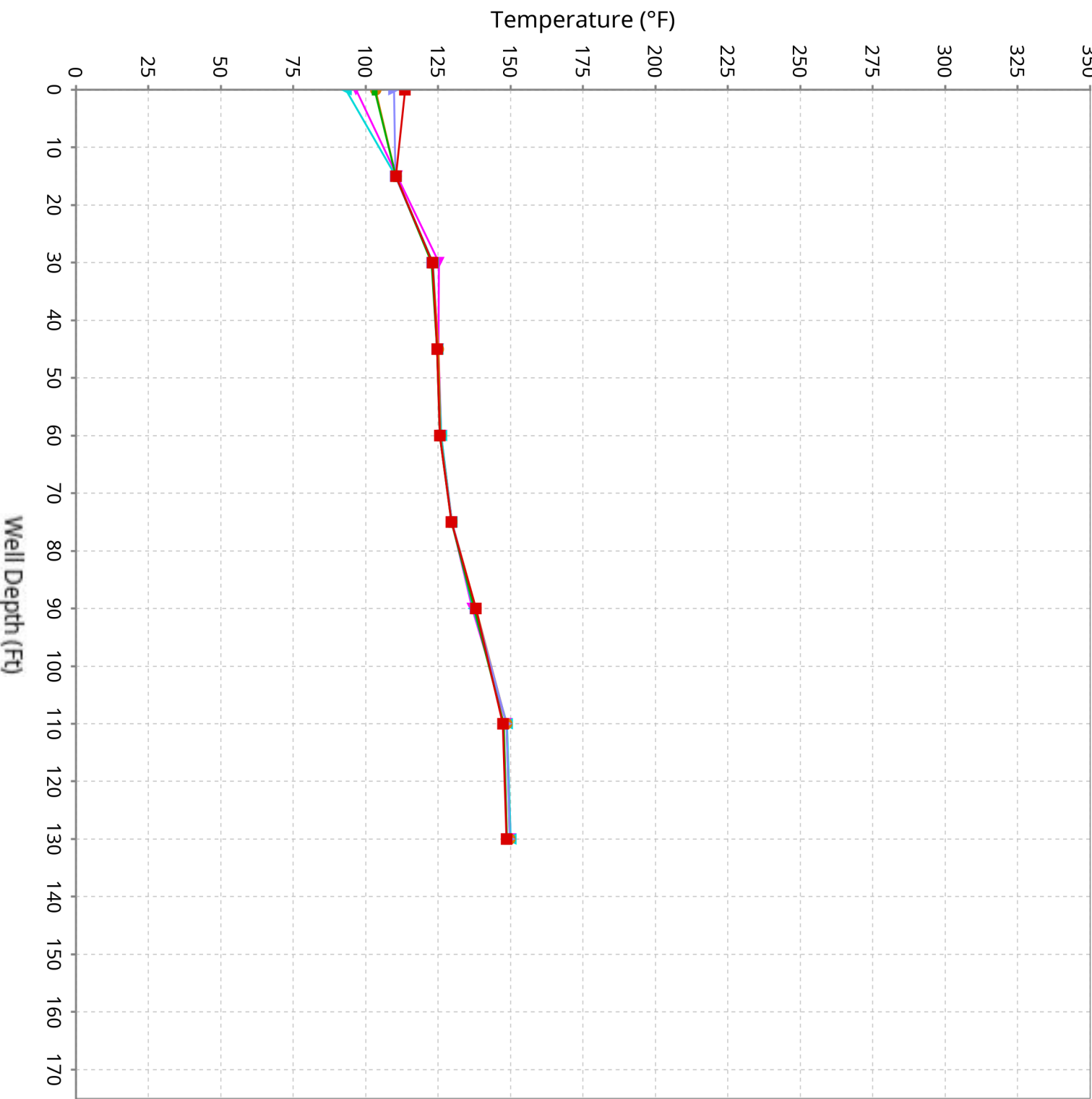
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24

Maximum data for 8/28/2025 to 10/8/2025



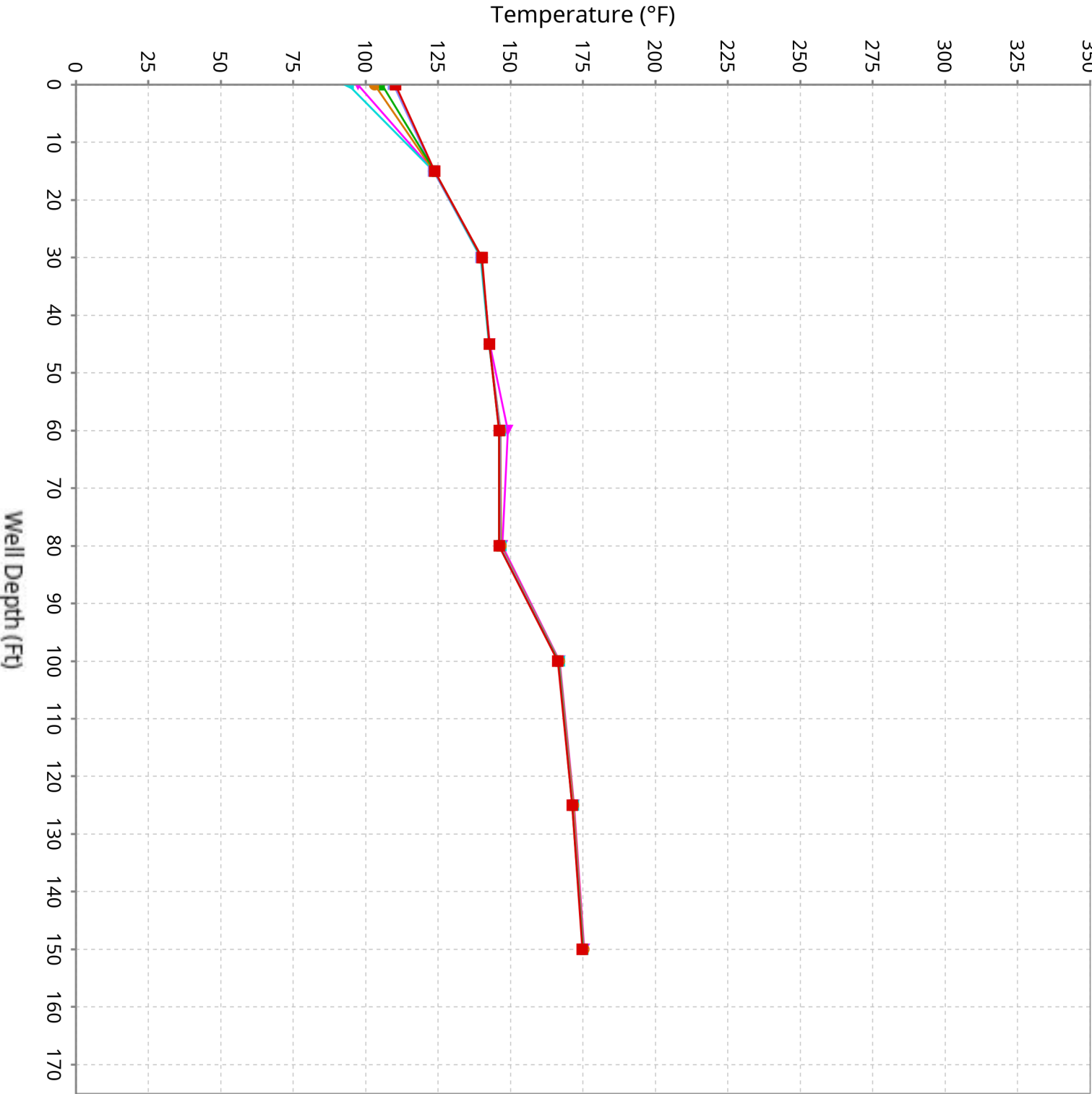
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

Maximum data for 8/28/2025 to 10/8/2025



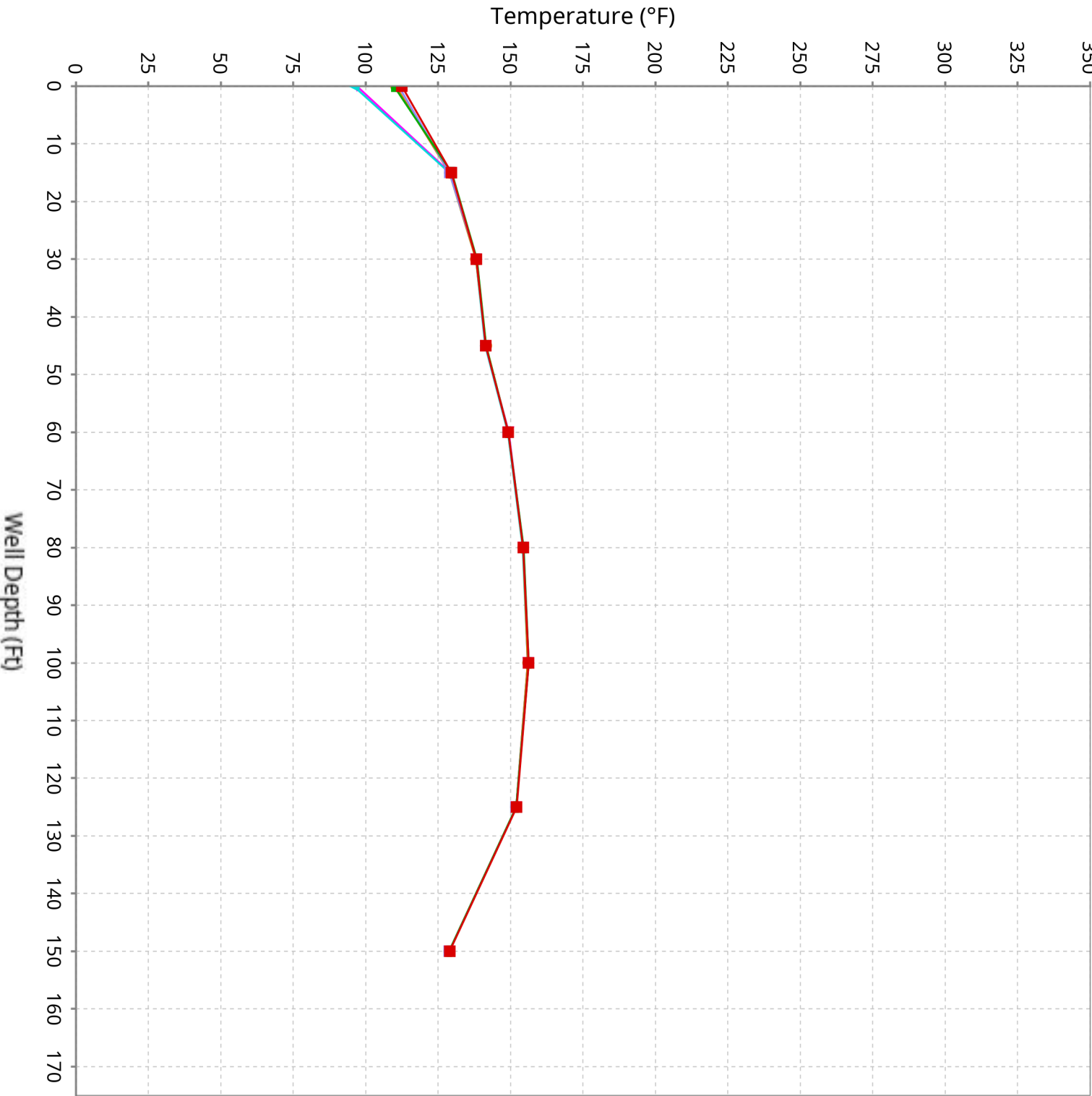
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

Maximum data for 8/28/2025 to 10/8/2025



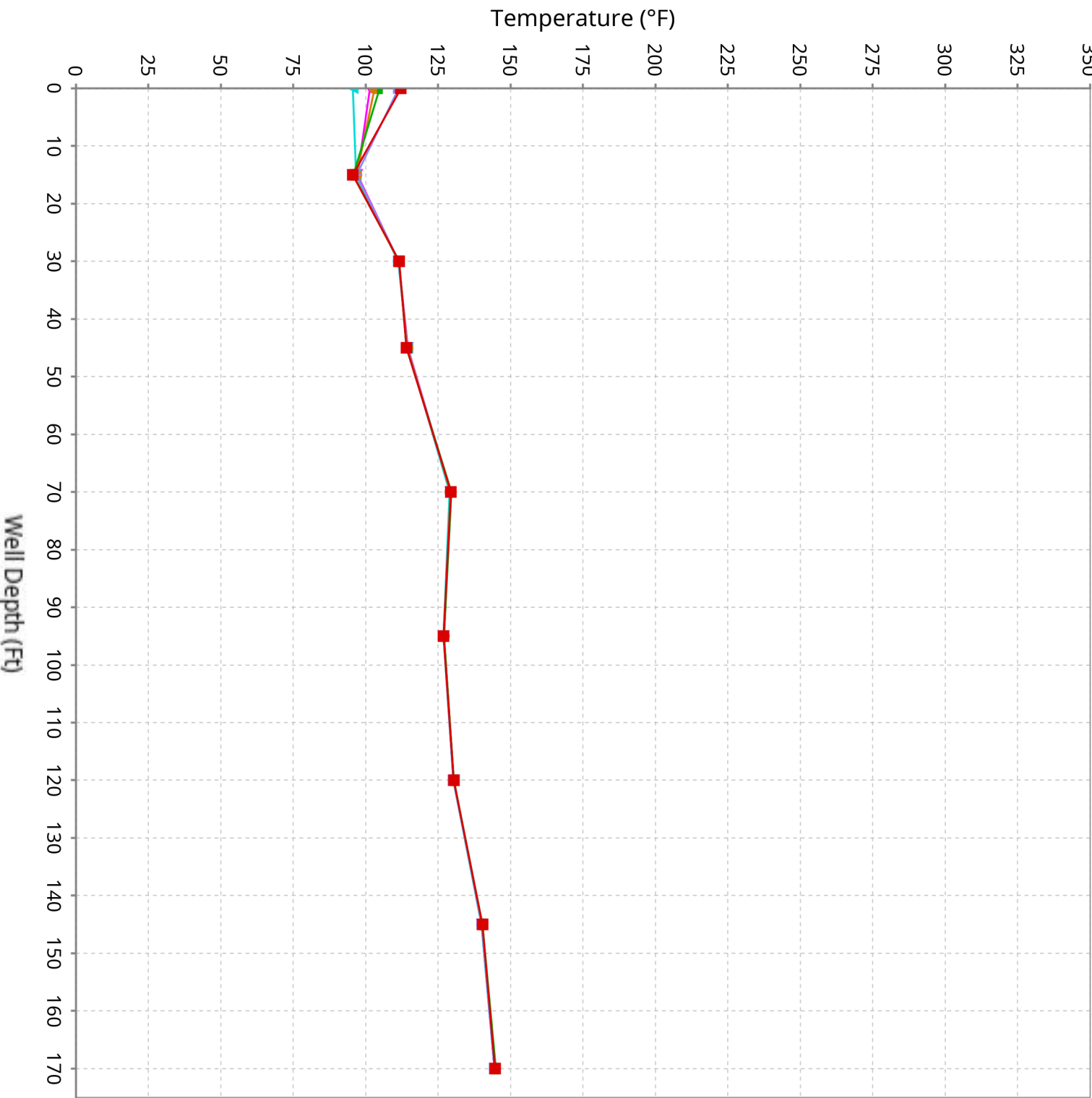
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 8/28/2025 to 10/8/2025



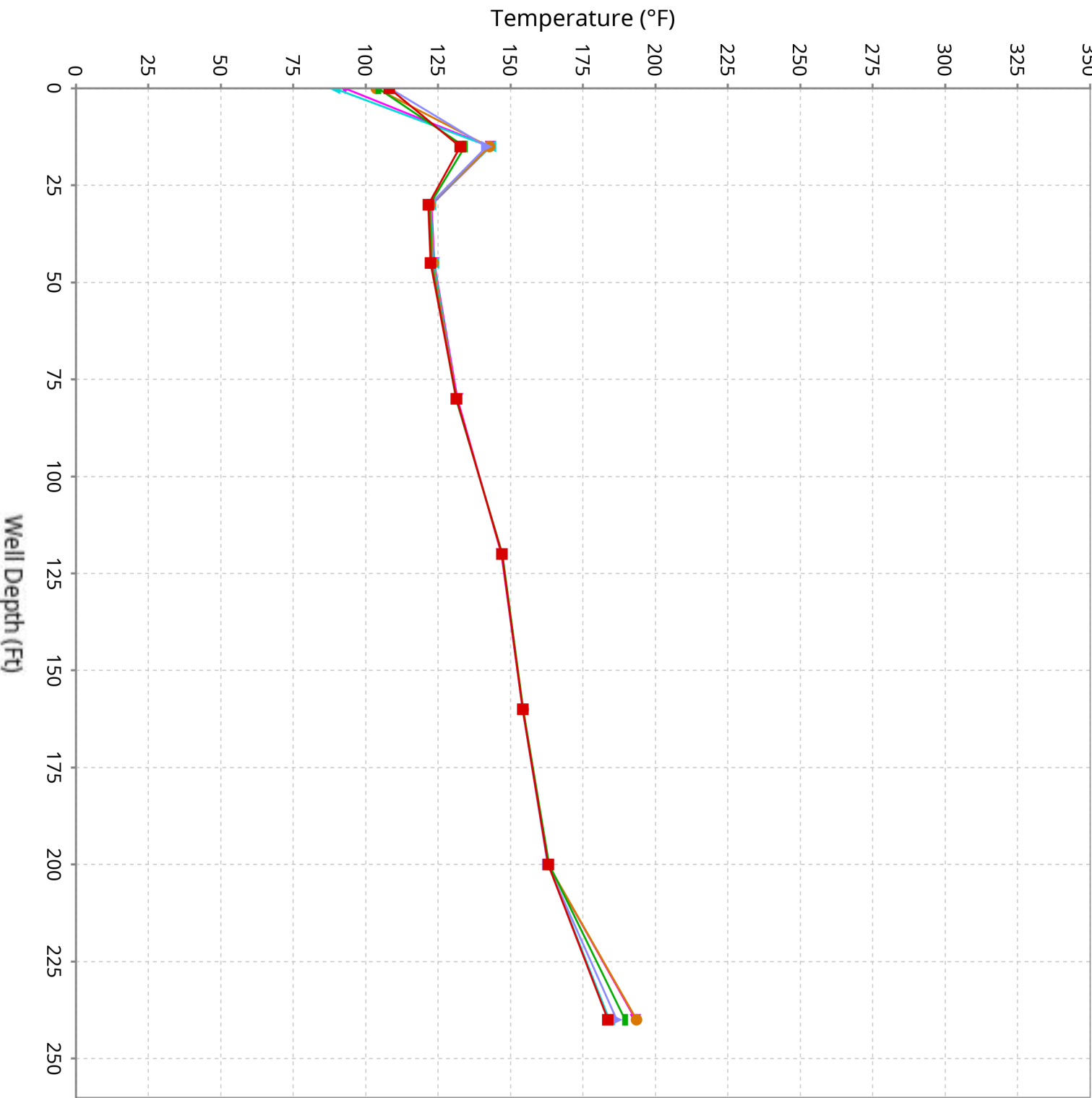
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28

Maximum data for 8/28/2025 to 10/8/2025



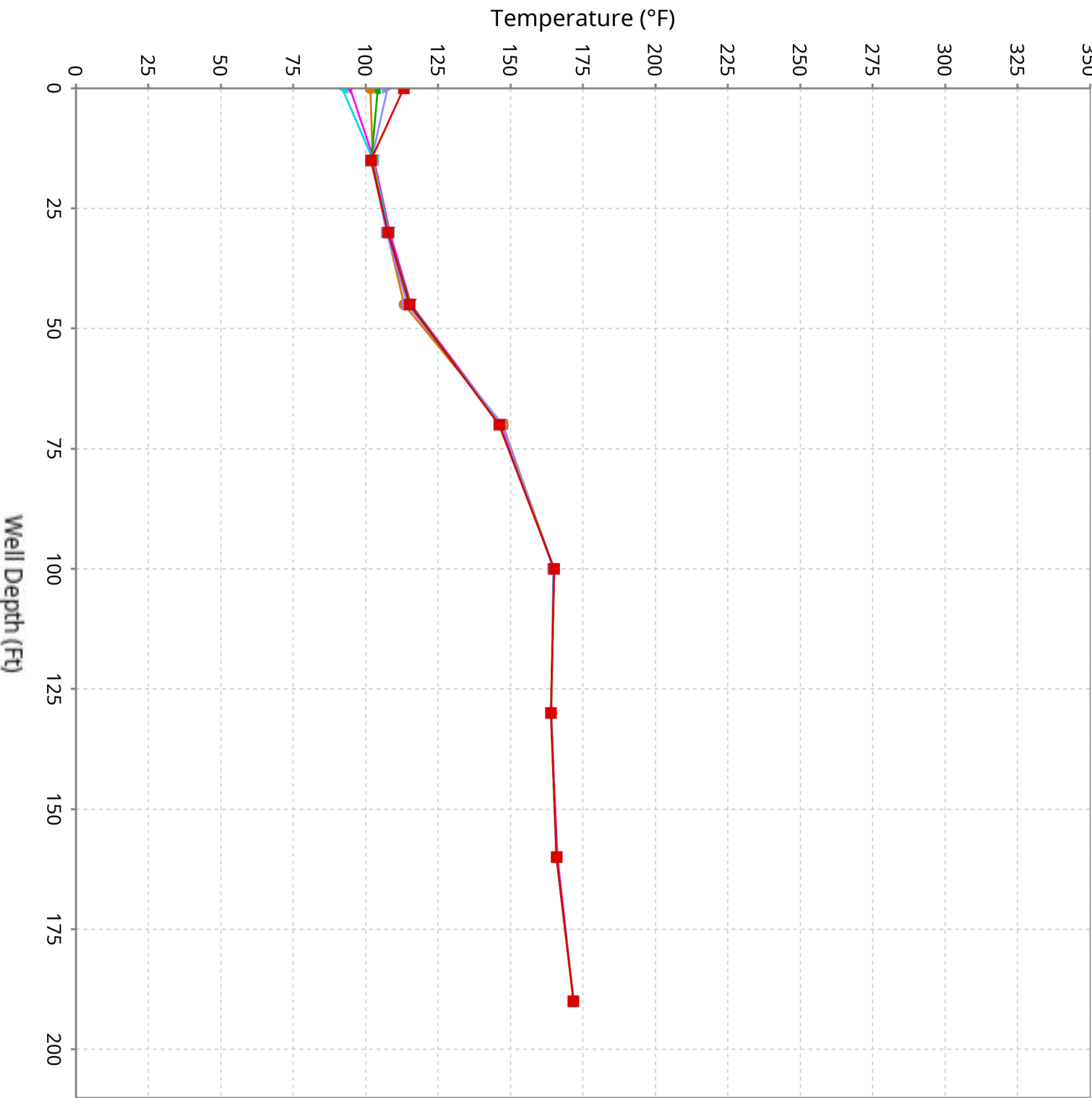
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 8/28/2025 to 10/8/2025



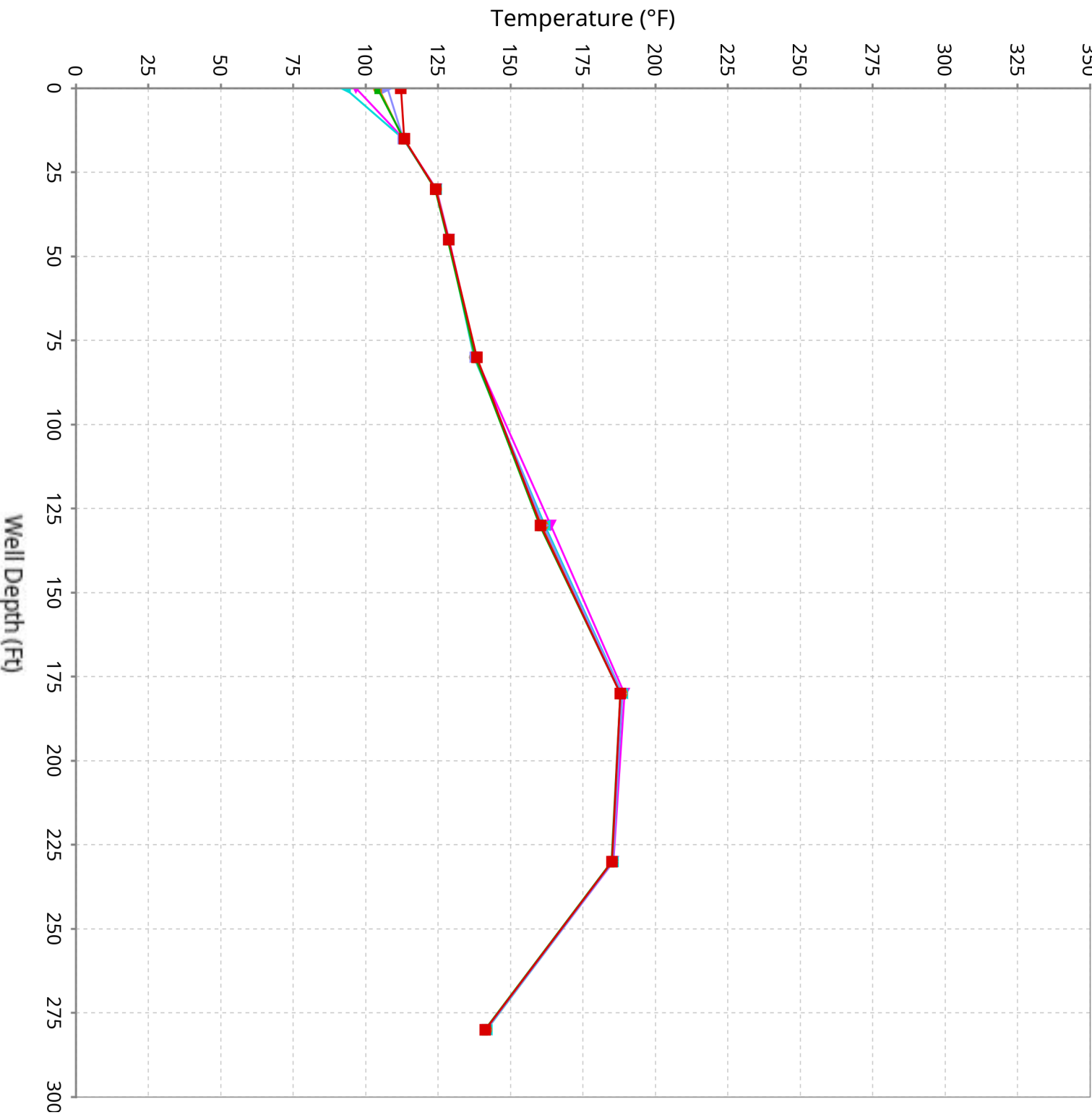
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 8/28/2025 to 10/8/2025



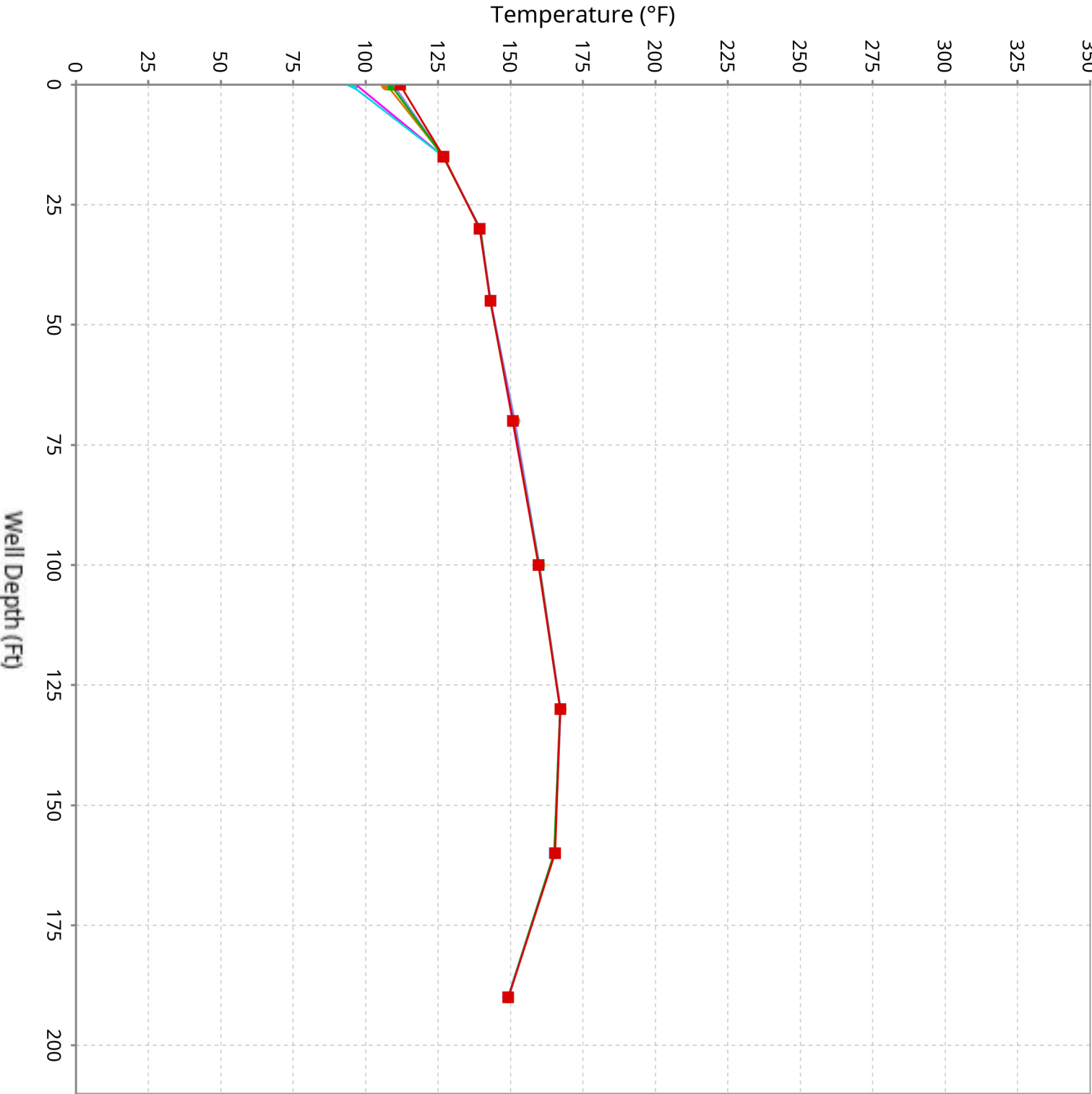
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

Maximum data for 8/28/2025 to 10/8/2025



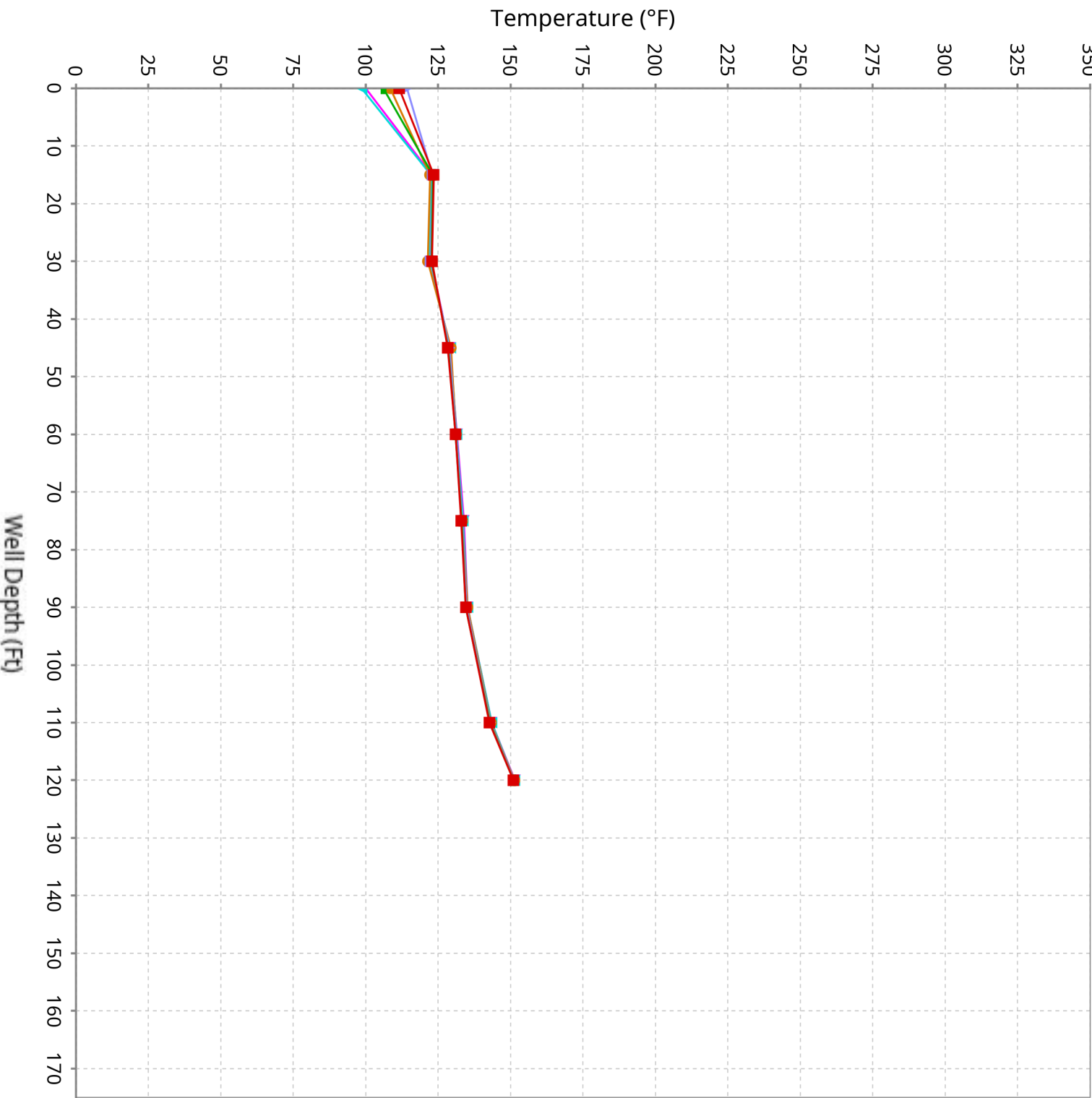
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 8/28/2025 to 10/8/2025



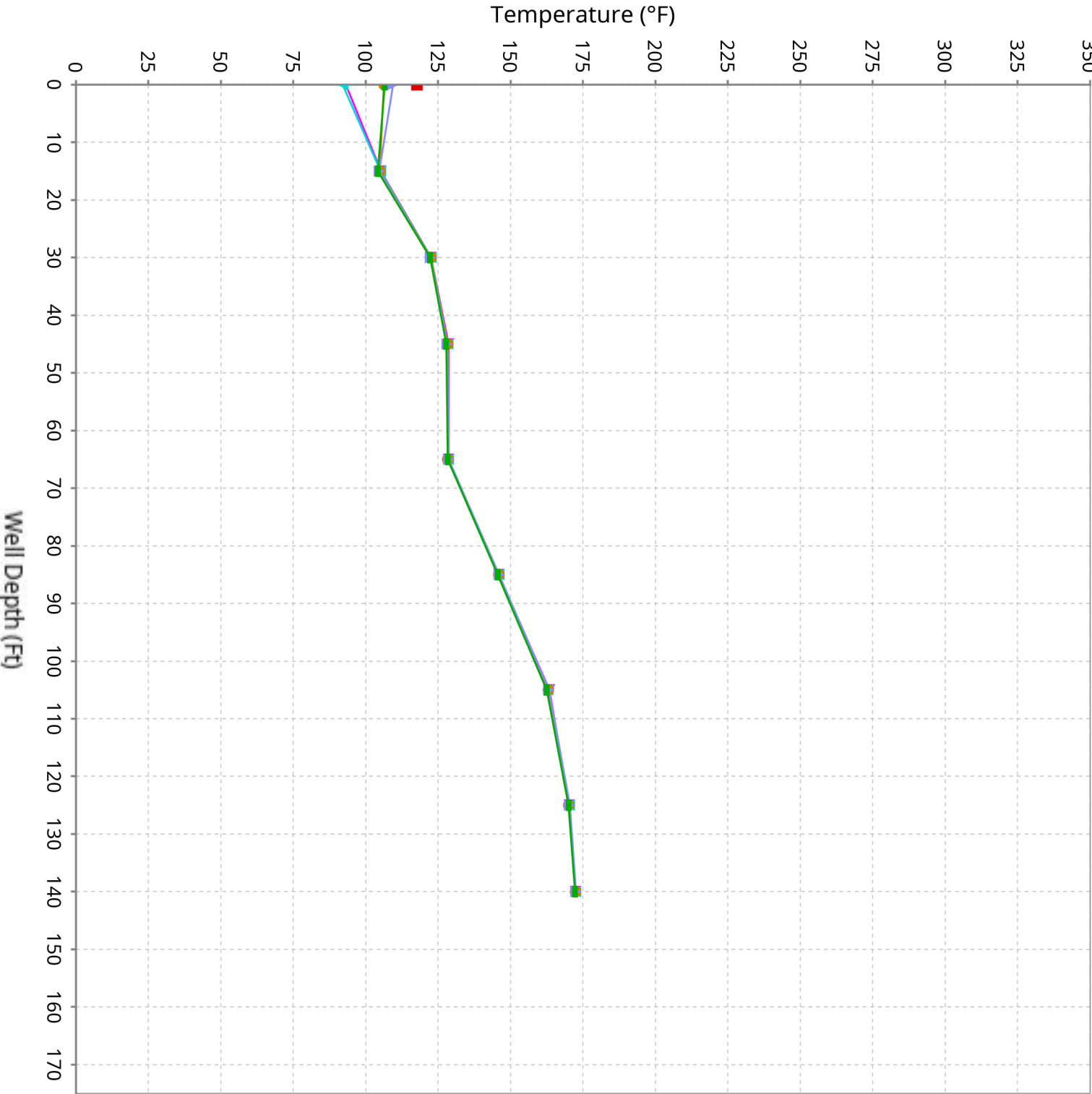
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 8/28/2025 to 10/8/2025

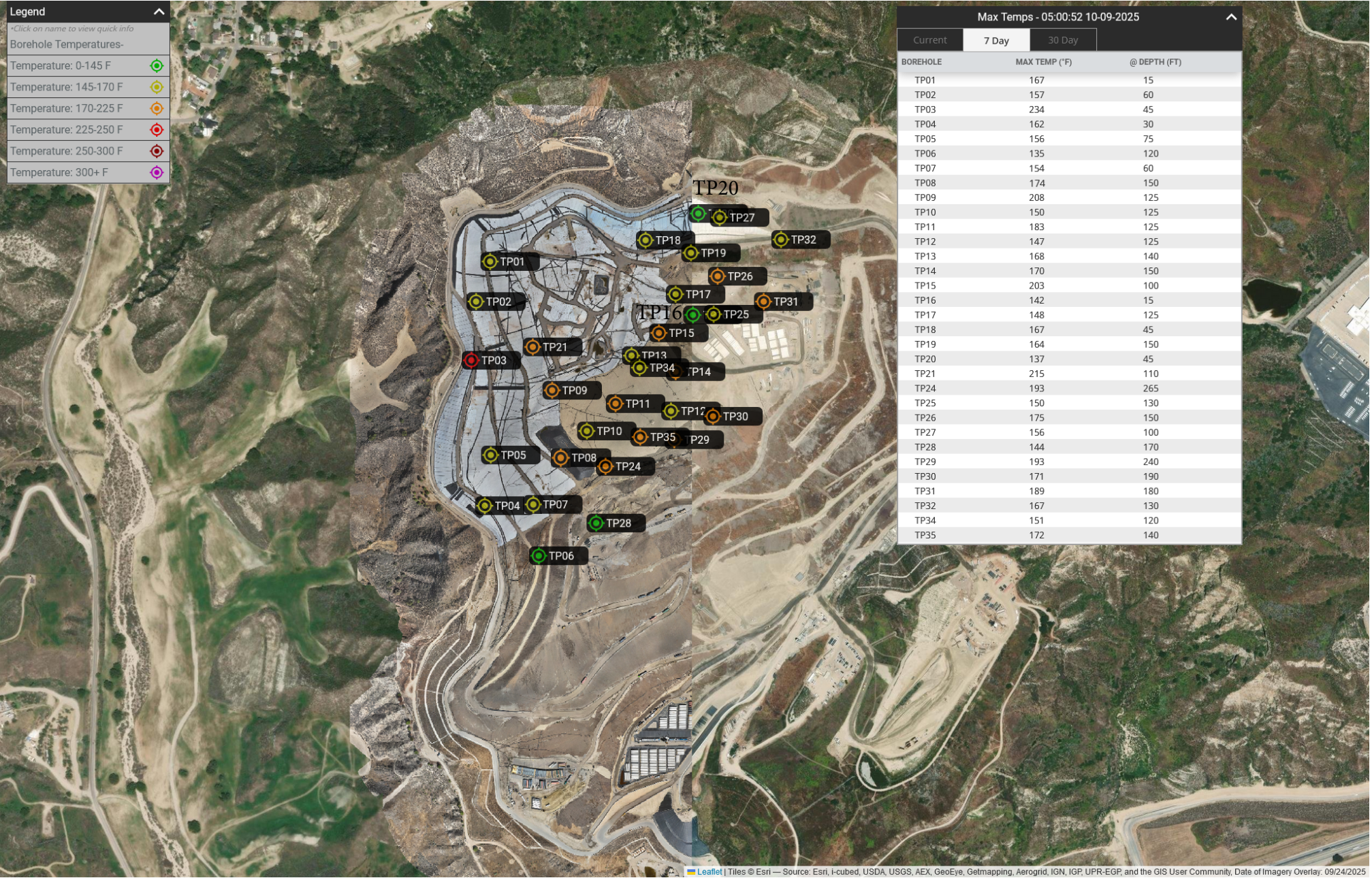


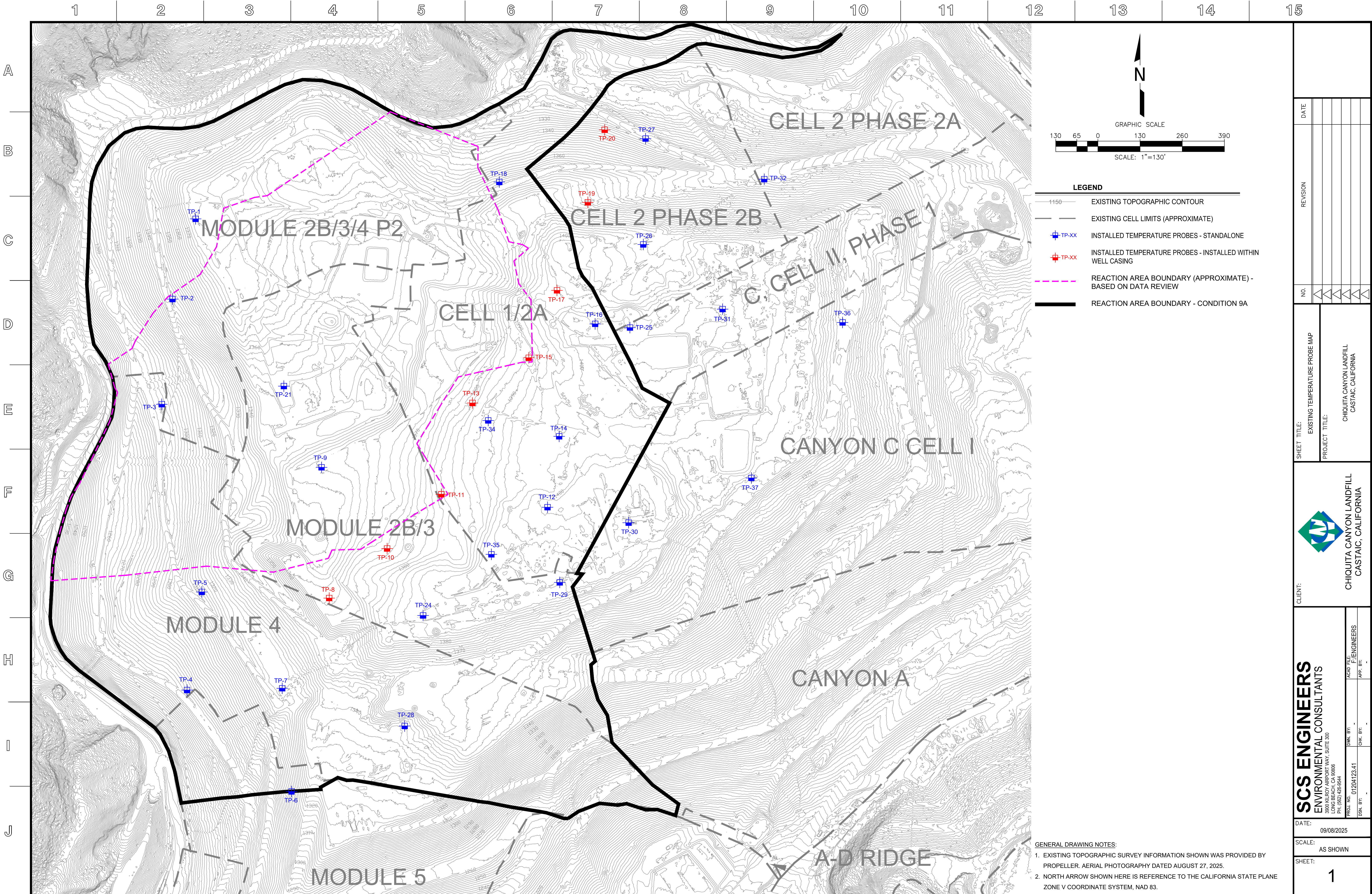
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35

Maximum data for 8/28/2025 to 10/8/2025



Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill





SCS ENGINEERS

ENVIRONMENTAL CONSULTANTS

3550 ALVARADO AVENUE, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

PROJ. NO. 01204123.41
DWN. BY: F/ENGINEERS
CHK. BY:

CLIENT:

CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

DATE: 09/08/2025

SCALE: AS SHOWN

SHEET: 1

SHEET TITLE:	
EXISTING TEMPERATURE PROBE MAP	
PROJECT TITLE:	
CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA	

NO.	REVISION				
	DATE				

Solid Waste Borehole Maximum
Temperature Profiles Over 6 Weeks
for 9/4/2025 to 10/15/2025

SCS ENGINEERS

07224053.00 | October 16, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From October 9, 2025, through October 15, 2025, there were four recorded temperature decreases and two recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

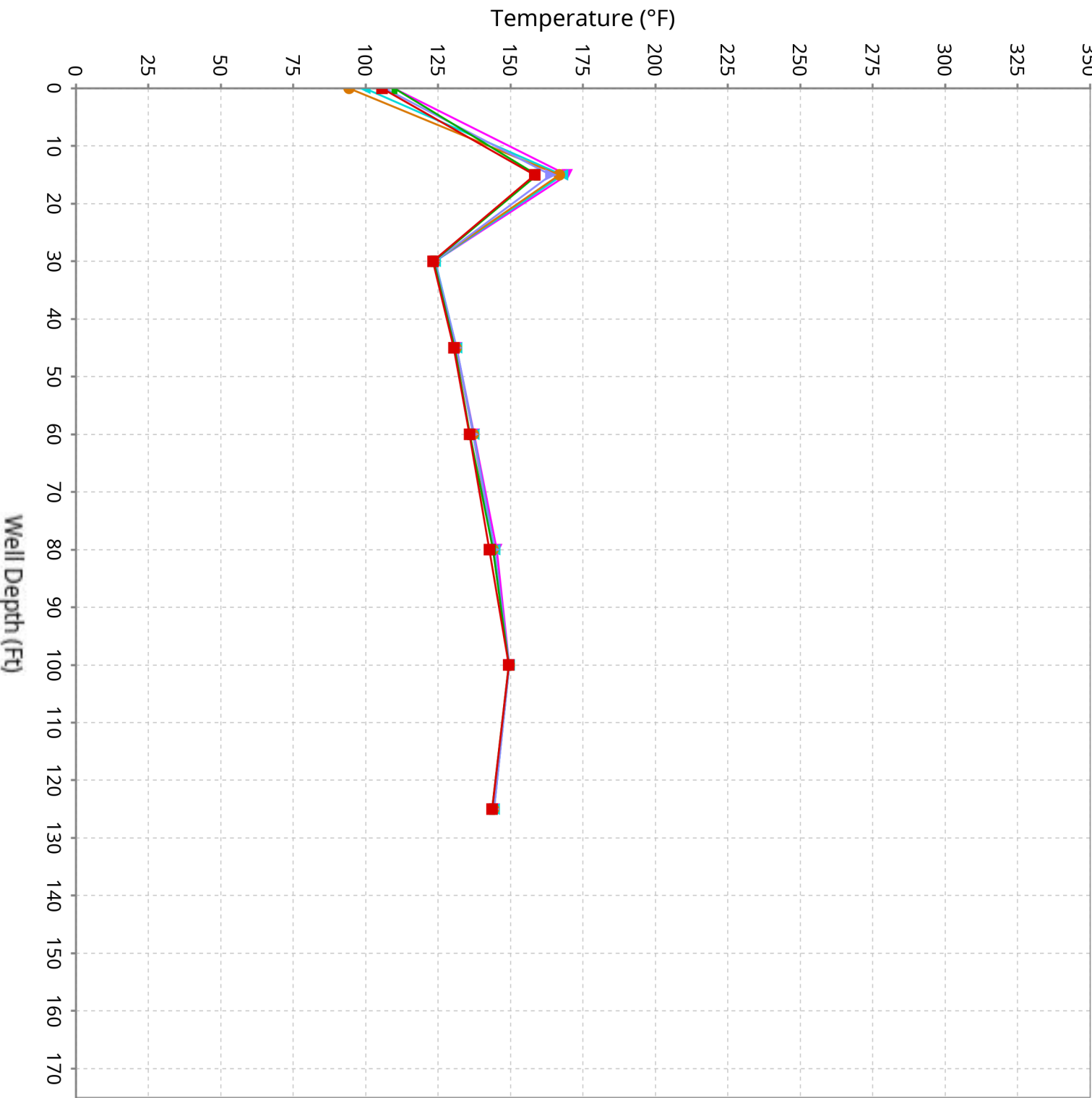
Additionally, as of April 4, 2025, twelve new TMPs (TMP-21, TMP-24, TMP-25, TMP-26, TMP-27, TMP-28, TMP-29, TMP-30, TMP-31, TMP-32, TMP-34, and TMP-35) have been installed and are online. None of these twelve new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the four TMPs that were able to be drilled to within 25 feet of the liner (TMP-24, 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.

Chiquita provides the following updates:

- TP-07
 - The 60-foot thermocouple showed anomalous readings from October 2nd to October 13th of 175°F up to 2,507°F indicating issues with the thermocouple and that the readings were most likely erroneous. The wiring was checked on the 60-foot thermocouple and reconnected. Erroneous readings have since continued and the 60-foot thermocouple is being evaluated for replacement. No other thermocouples at TP-07 showed any such changes in temperatures.
- TP-08
 - The 45-foot thermocouple showed a decrease in maximum temperature of 11°F from 154°F to 143°F from October 9th to October 14th.
 - As previously reported, the 150-foot thermocouple showed an anomalous reading on September 15th of 224°F for a single one-hour reading; however, subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperatures, indicating that this recorded temperature increase was most likely erroneous.
 - The 150-foot thermocouple showed anomalous readings on October 6th and 7th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 150-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperature.
 - The 150-foot thermocouple showed an increase in maximum temperature of 20°F from 170°F to 190°F from October 8th to October 11th, then a decrease in maximum temperature of 21°F from 190°F to 169°F from October 11th to October 12th, then an increase in maximum temperature of 22°F from 169°F to 191°F from October 12th to October 14th, and then a decrease in maximum temperature of 21°F from 191°F to 170°F from October 14th to October 15th.
- TP-13
 - The 30-foot thermocouple remained consistent with previous recorded temperatures.
- TP-16
 - The 45-foot thermocouple showed anomalous readings on October 11th, 13th, and 14th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 45-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-16 showed any such changes in temperature.
- TP-29
 - The 240-foot thermocouple showed a decrease in maximum temperature of 10°F from 193°F to 183°F from October 7th to October 12th.
- TP-35
 - As previously reported, all thermocouples were temporarily offline on September 2nd for the repair of the thermocouple casing. As a result, all maximum readings on September 2nd are erroneous.

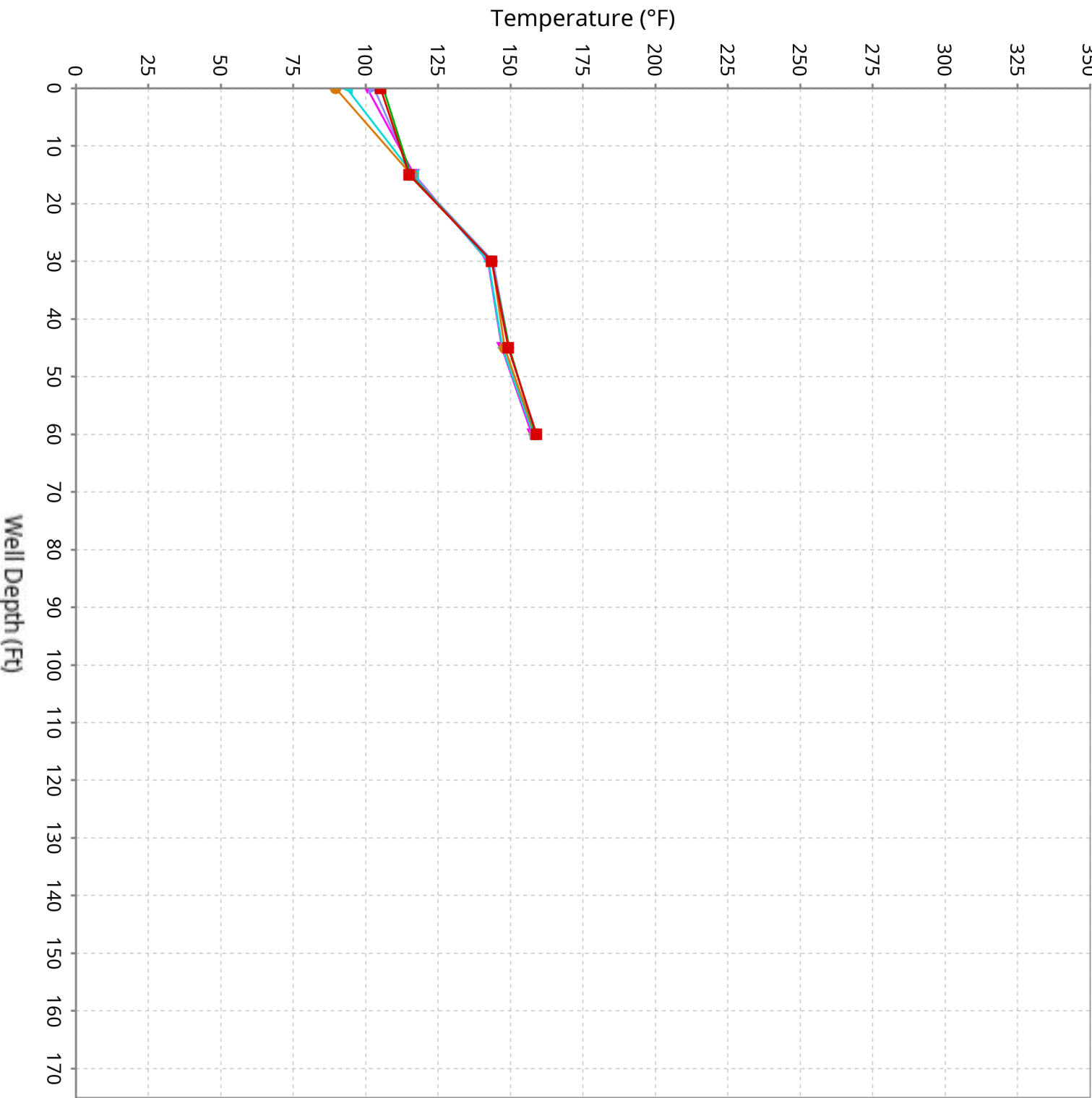
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

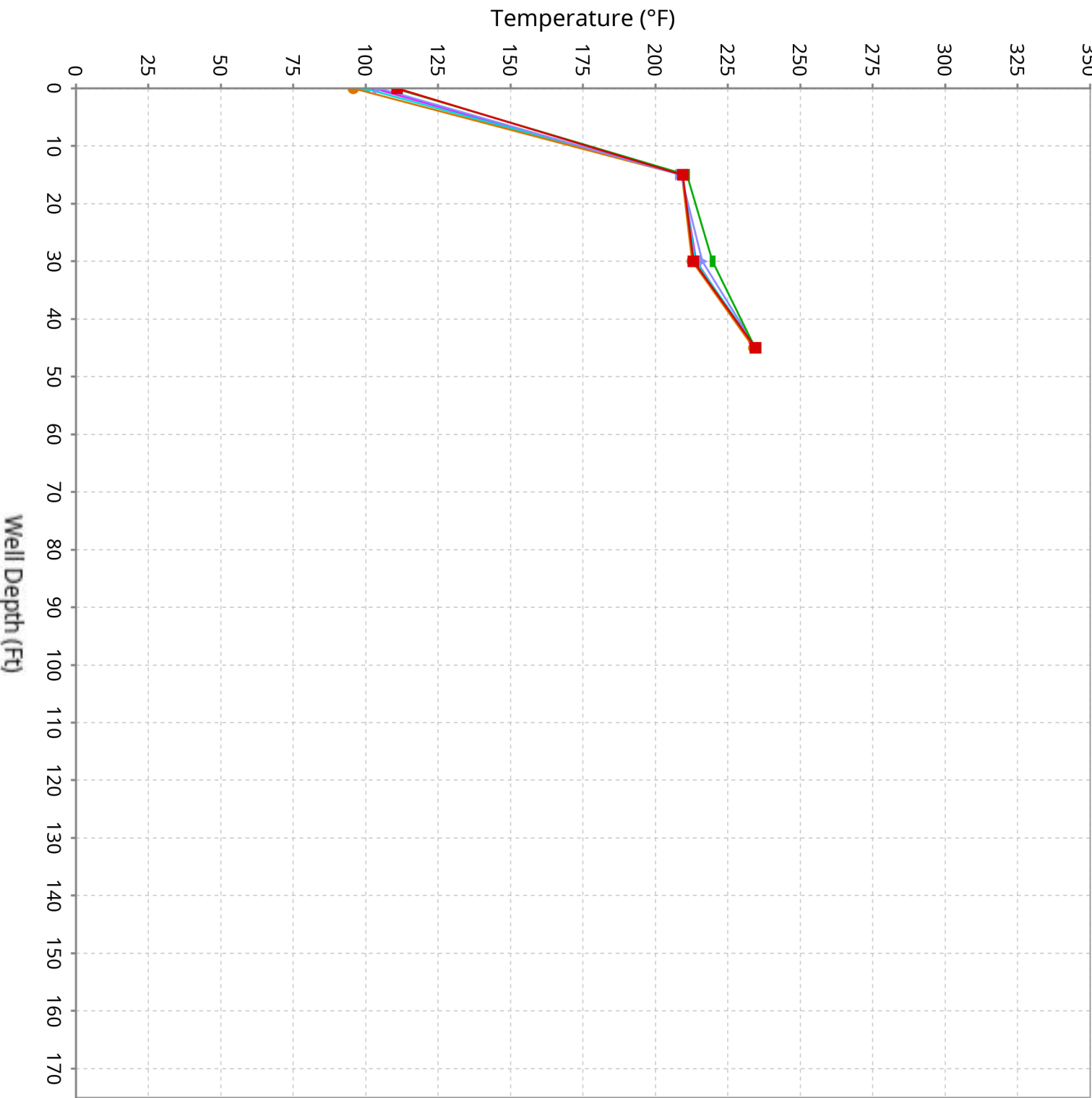
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ◆ 10/2/25-10/9/25 ◆ 10/10/25-10/15/25

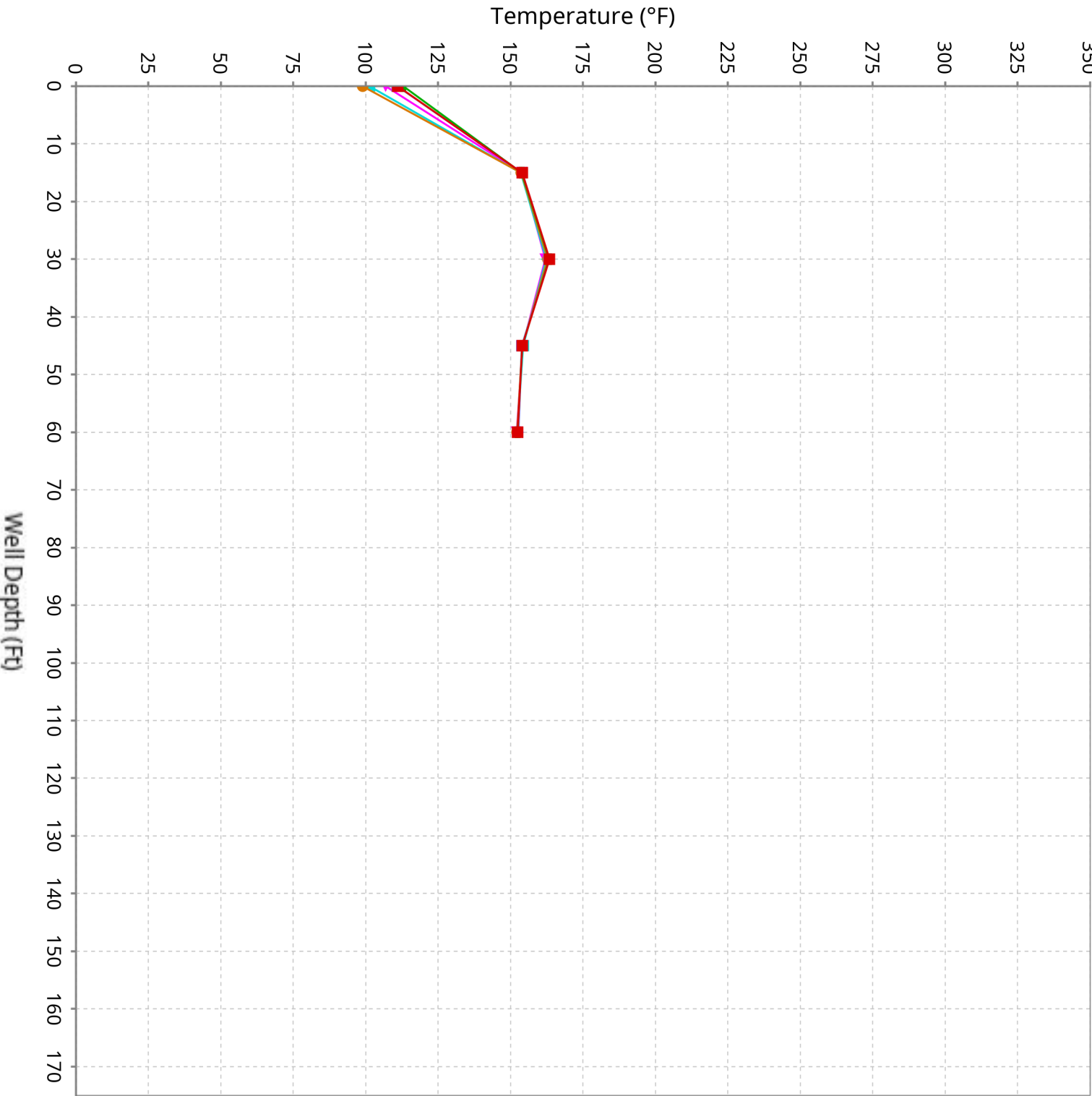
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

Maximum data for 9/4/2025 to 10/15/2025



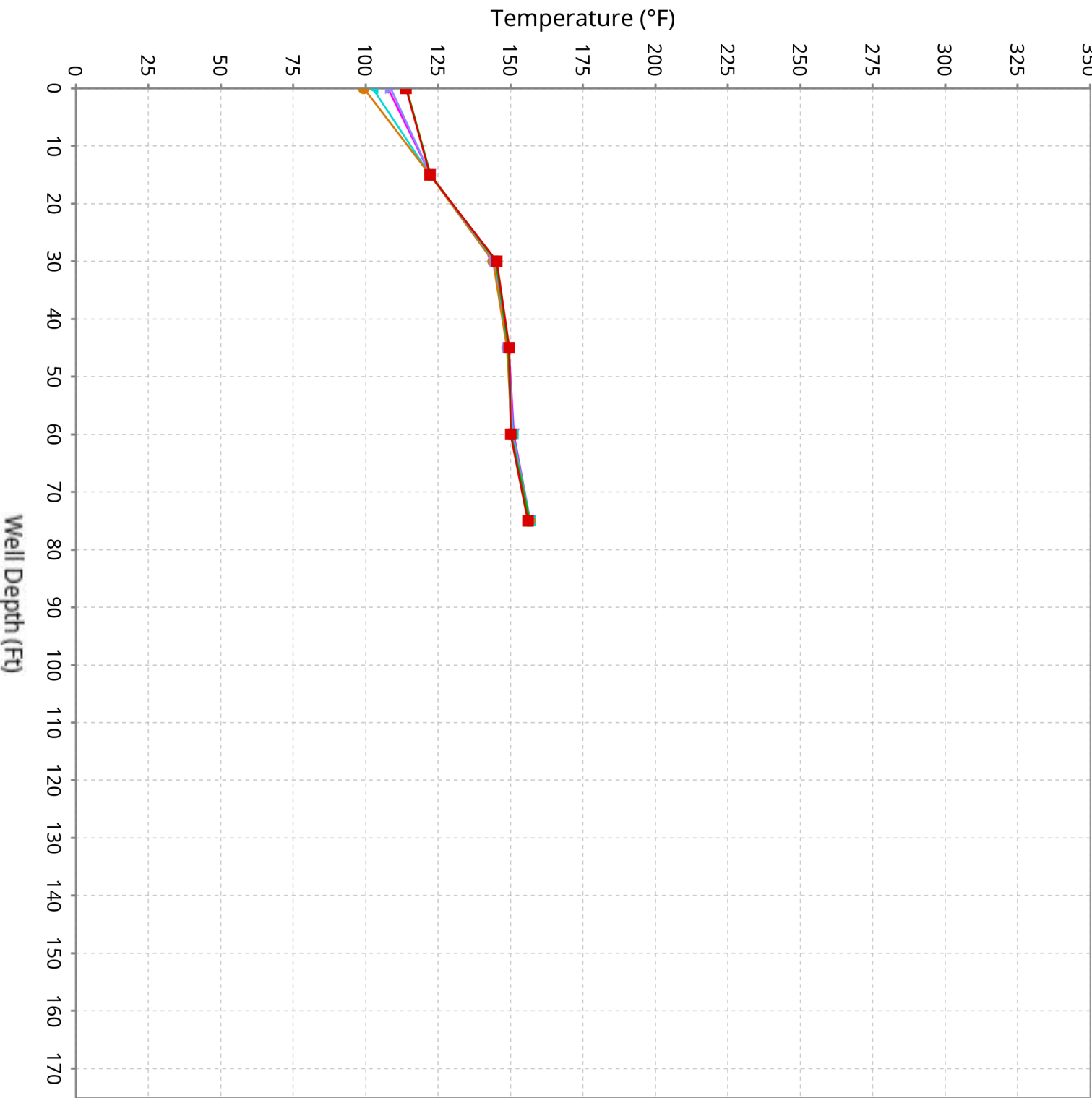
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

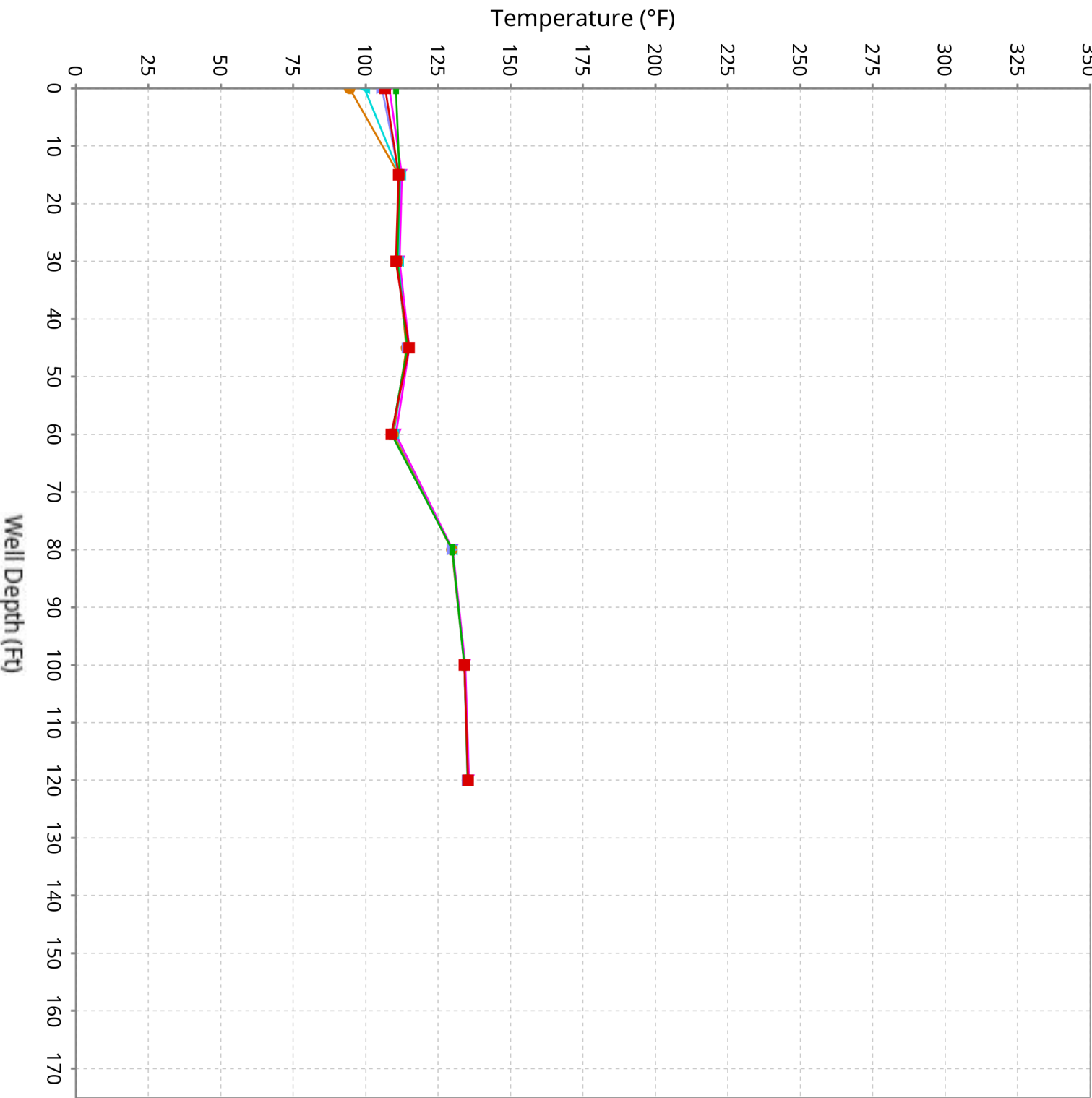
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ◆ 10/2/25-10/9/25 ◆ 10/10/25-10/15/25

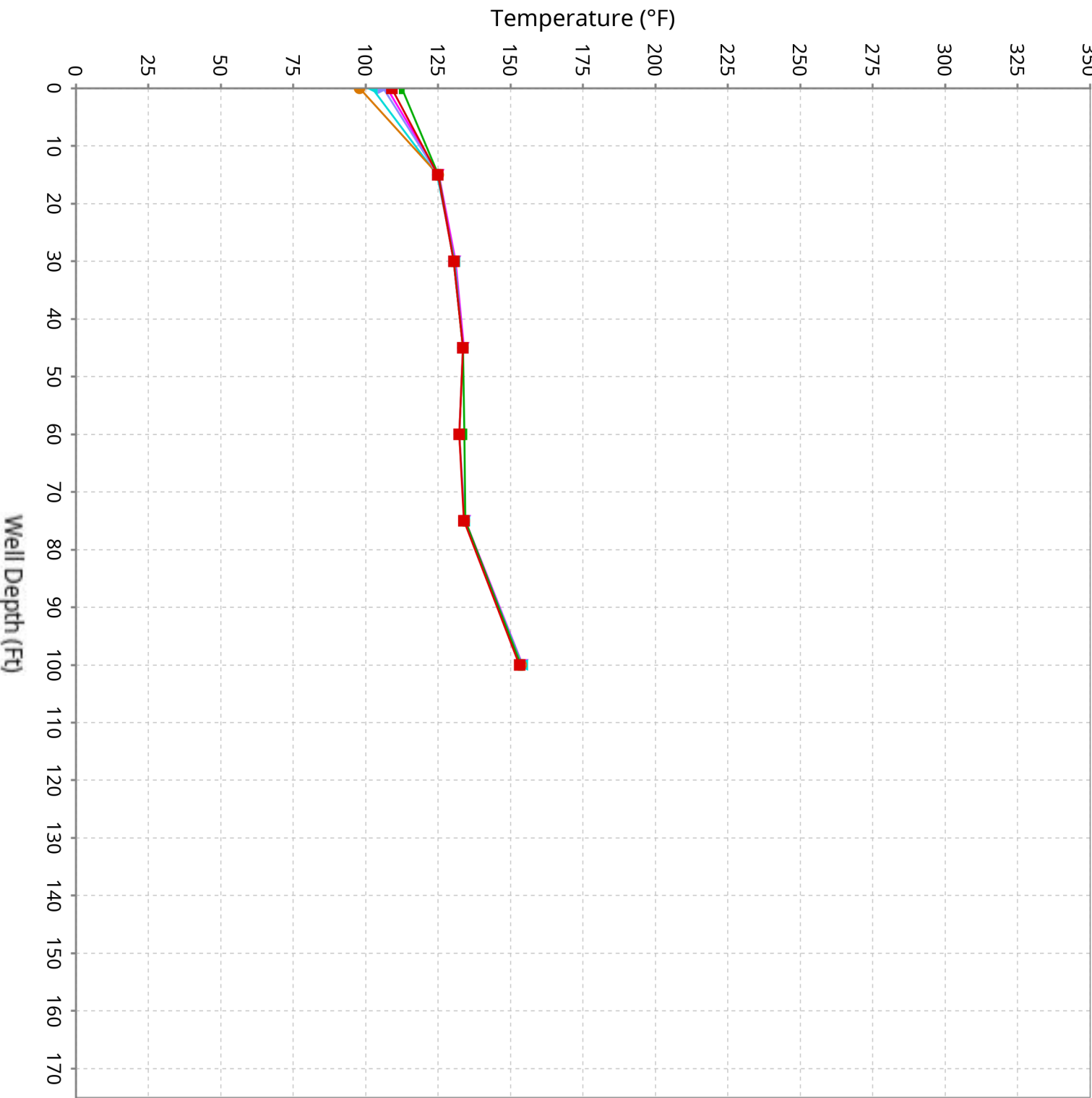
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

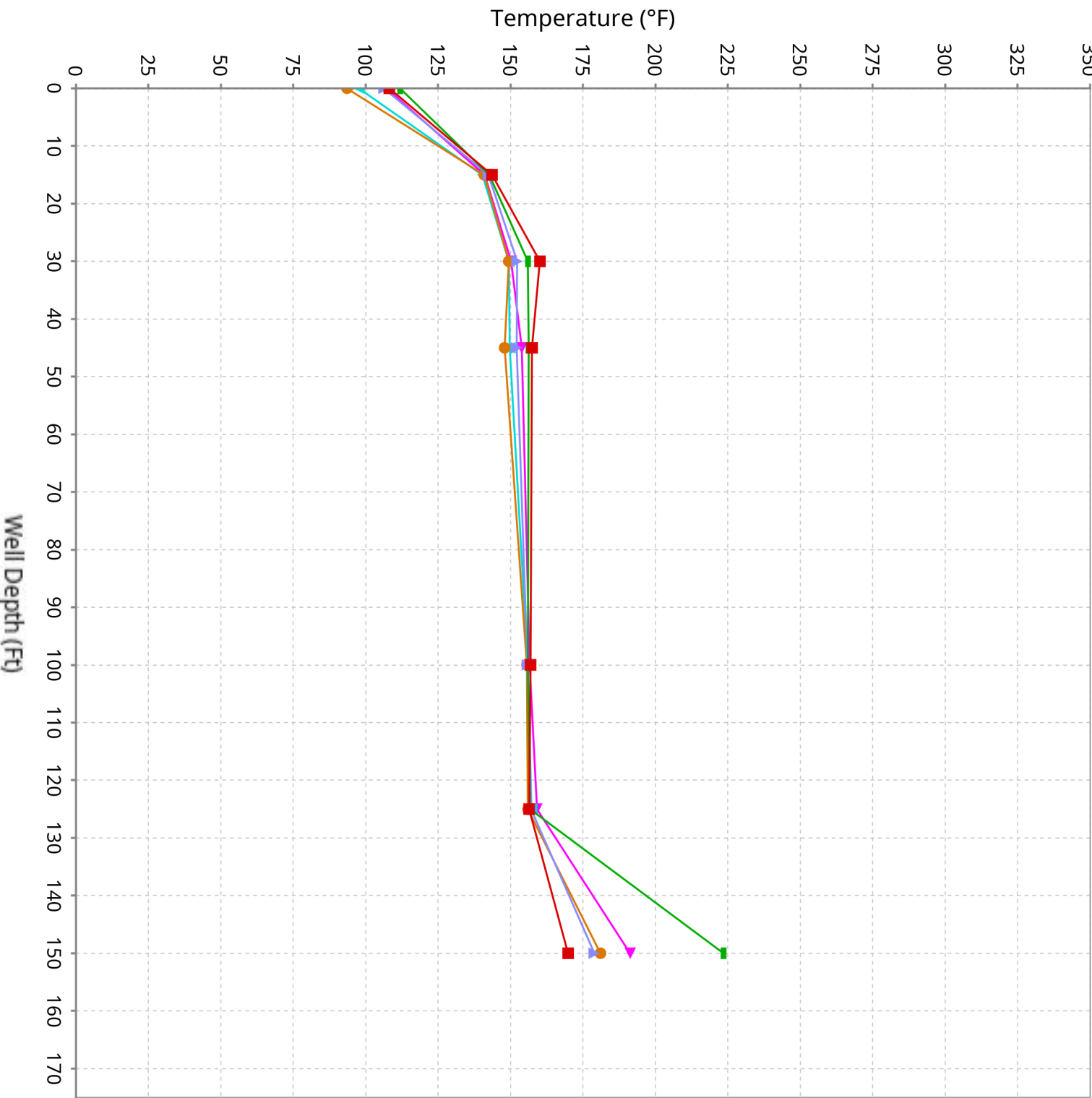
Maximum data for 9/4/2025 to 10/15/2025



9/4/25-9/11/25 9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/10/25-10/15/25

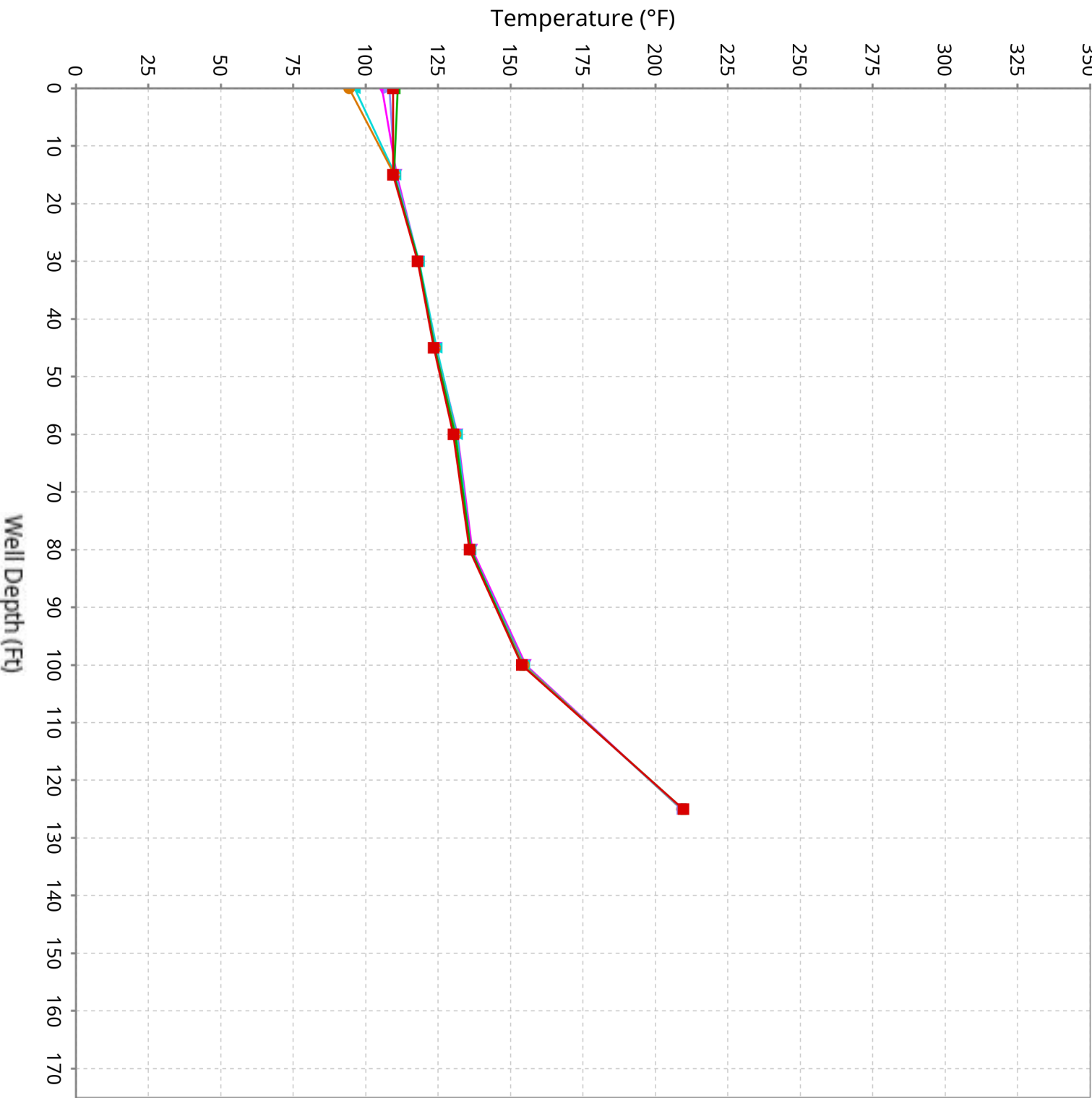
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 9/4/2025 to 10/15/2025



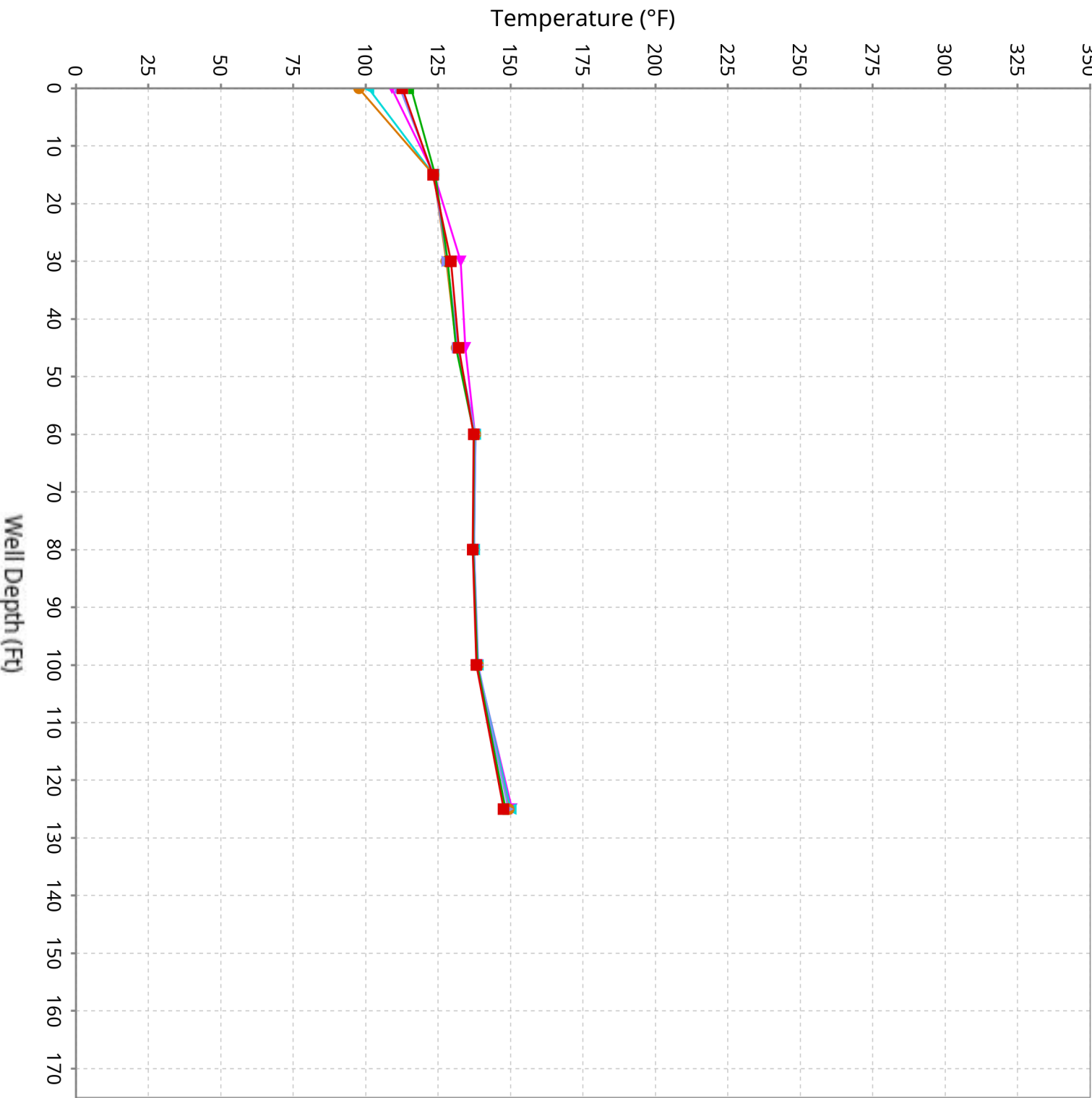
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 9/4/2025 to 10/15/2025



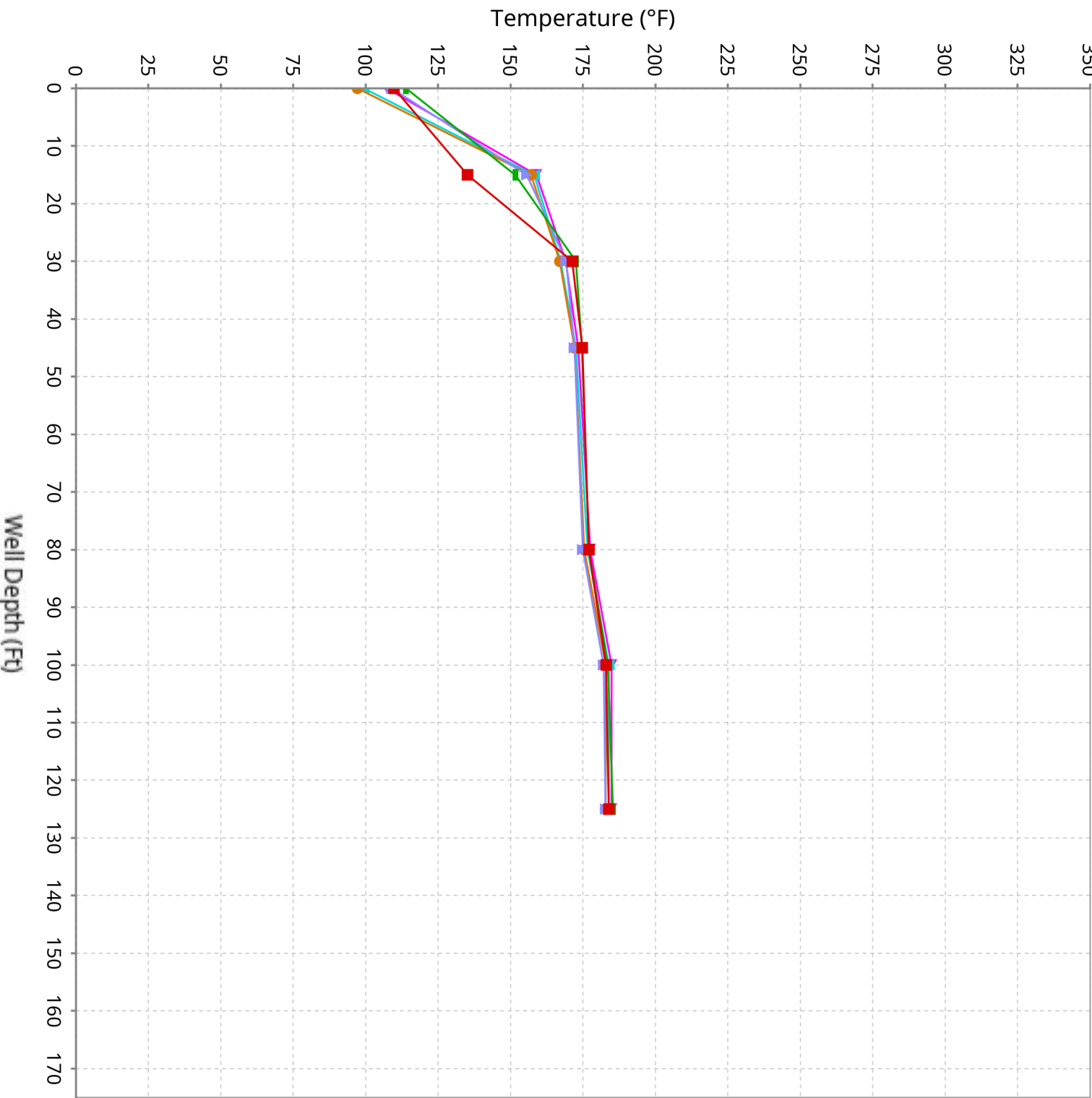
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 9/4/2025 to 10/15/2025



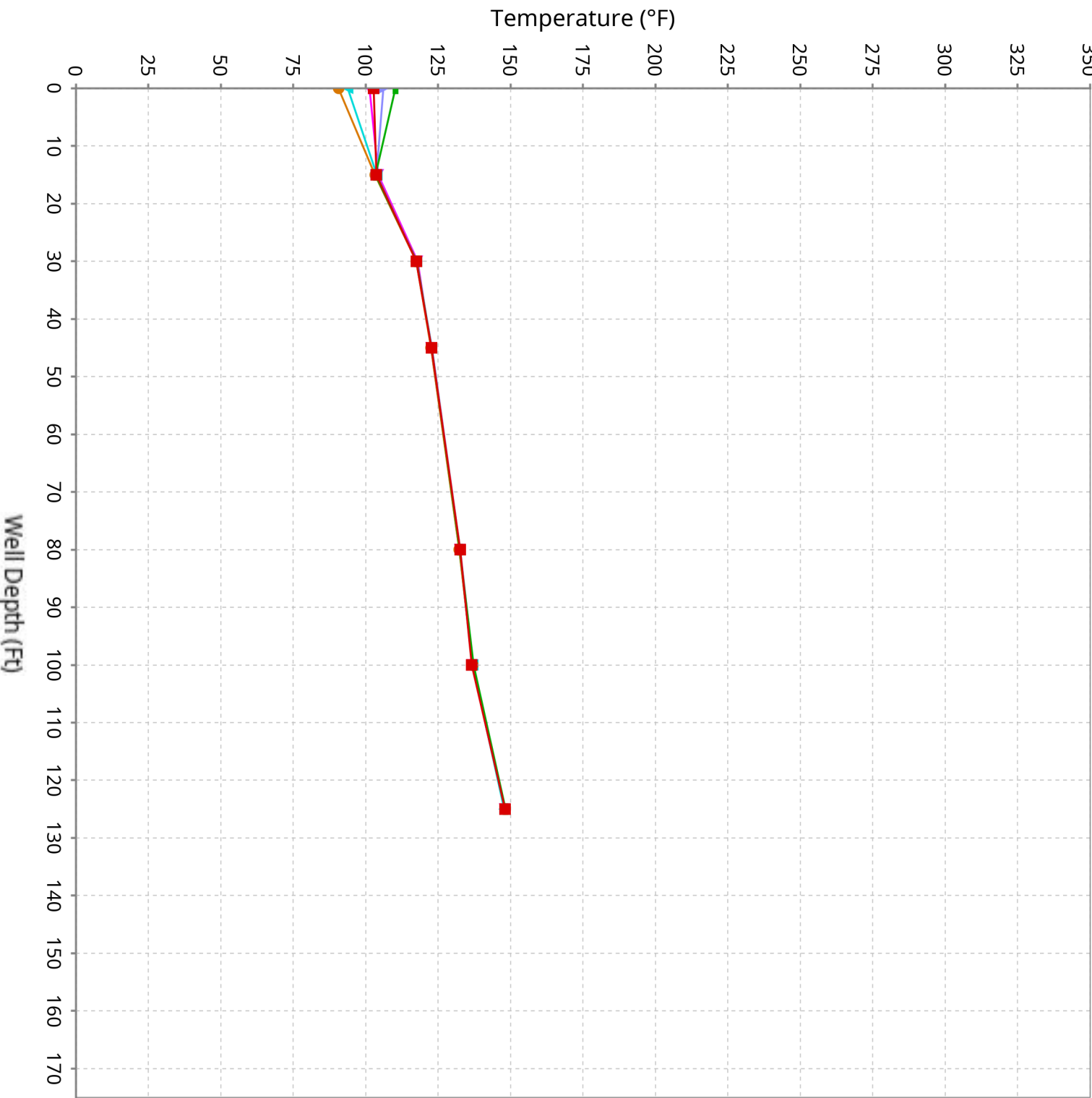
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 9/4/2025 to 10/15/2025



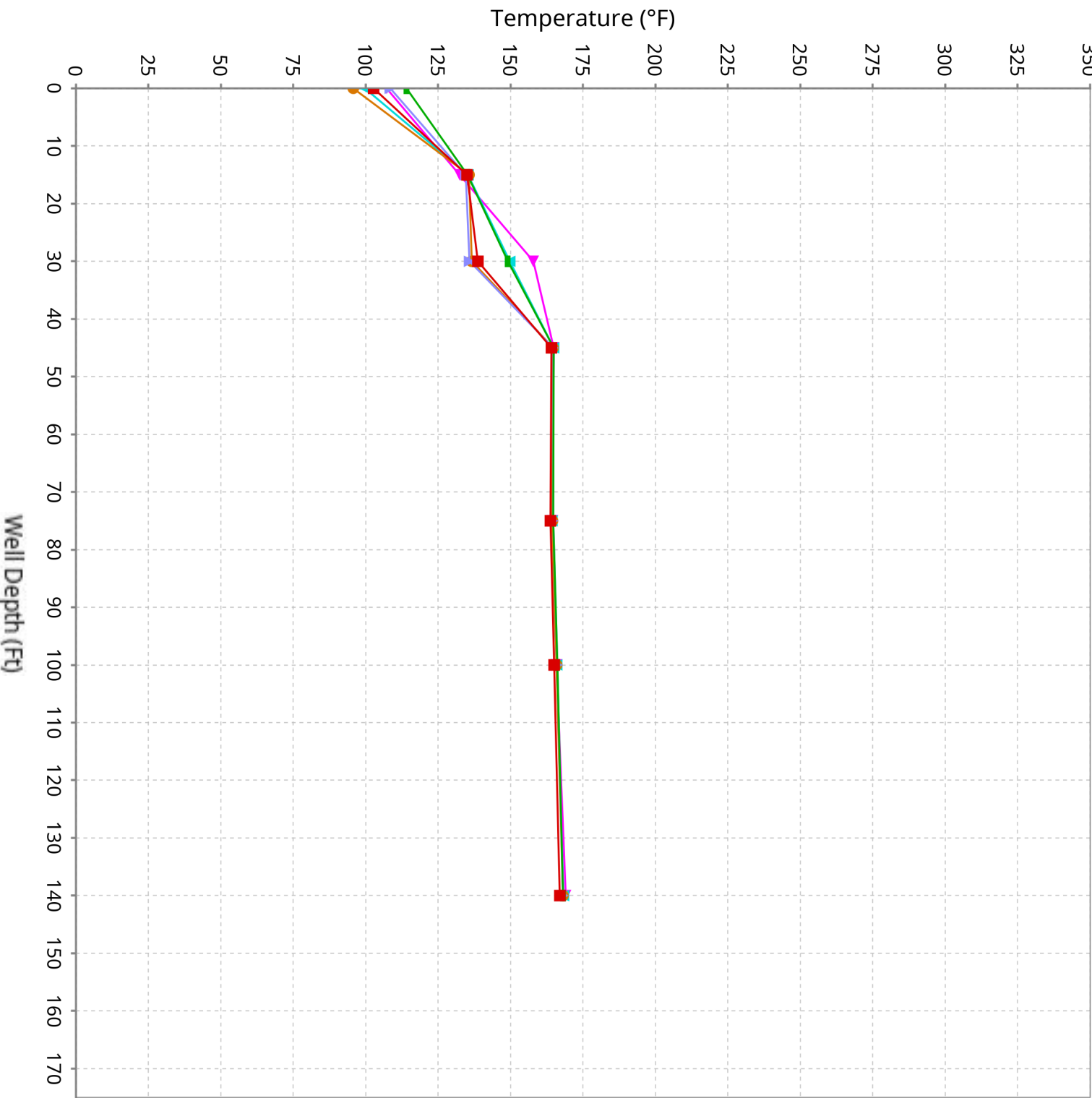
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 9/4/2025 to 10/15/2025



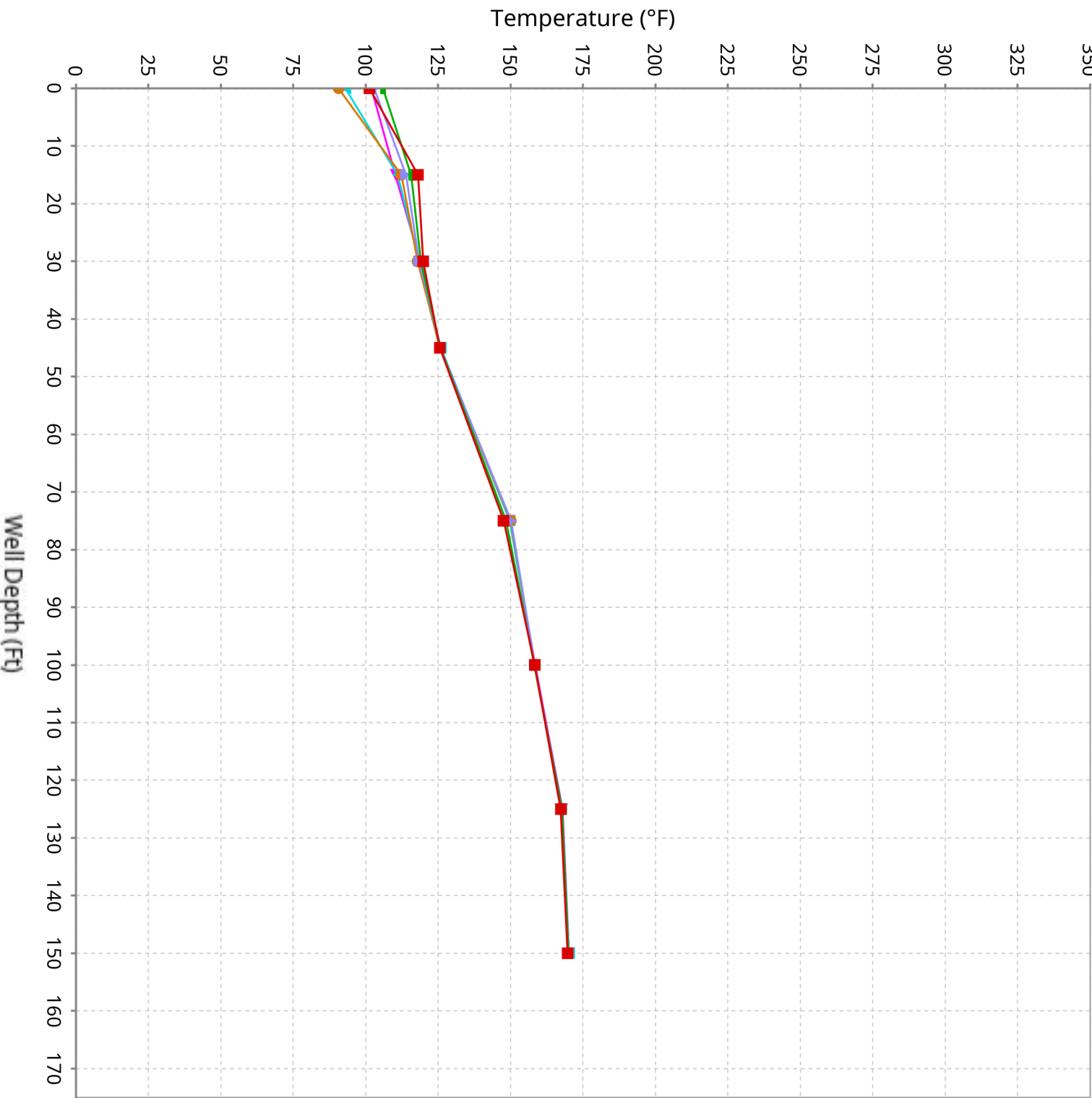
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

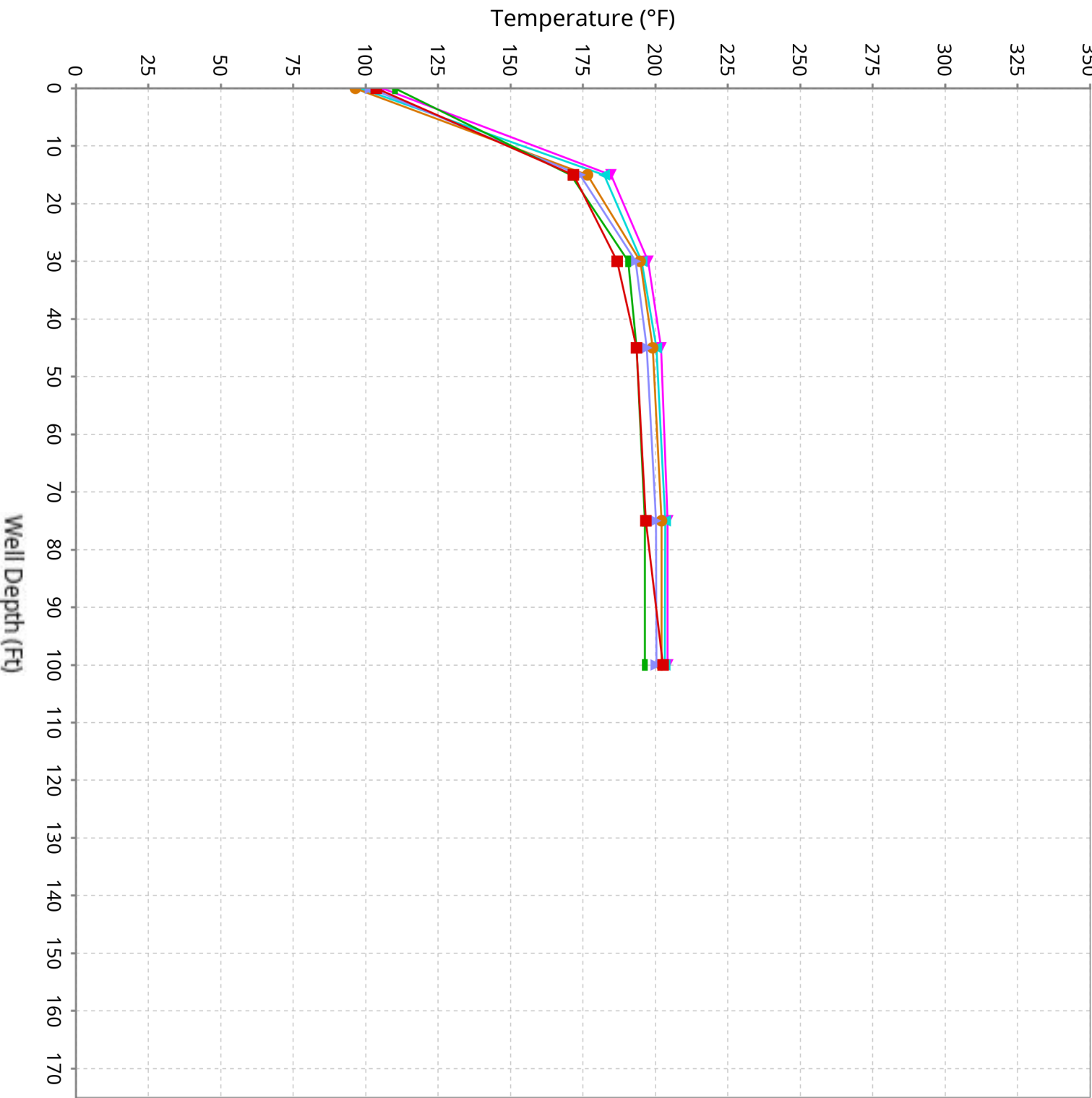
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ◆ 10/2/25-10/9/25 ◆ 10/10/25-10/15/25

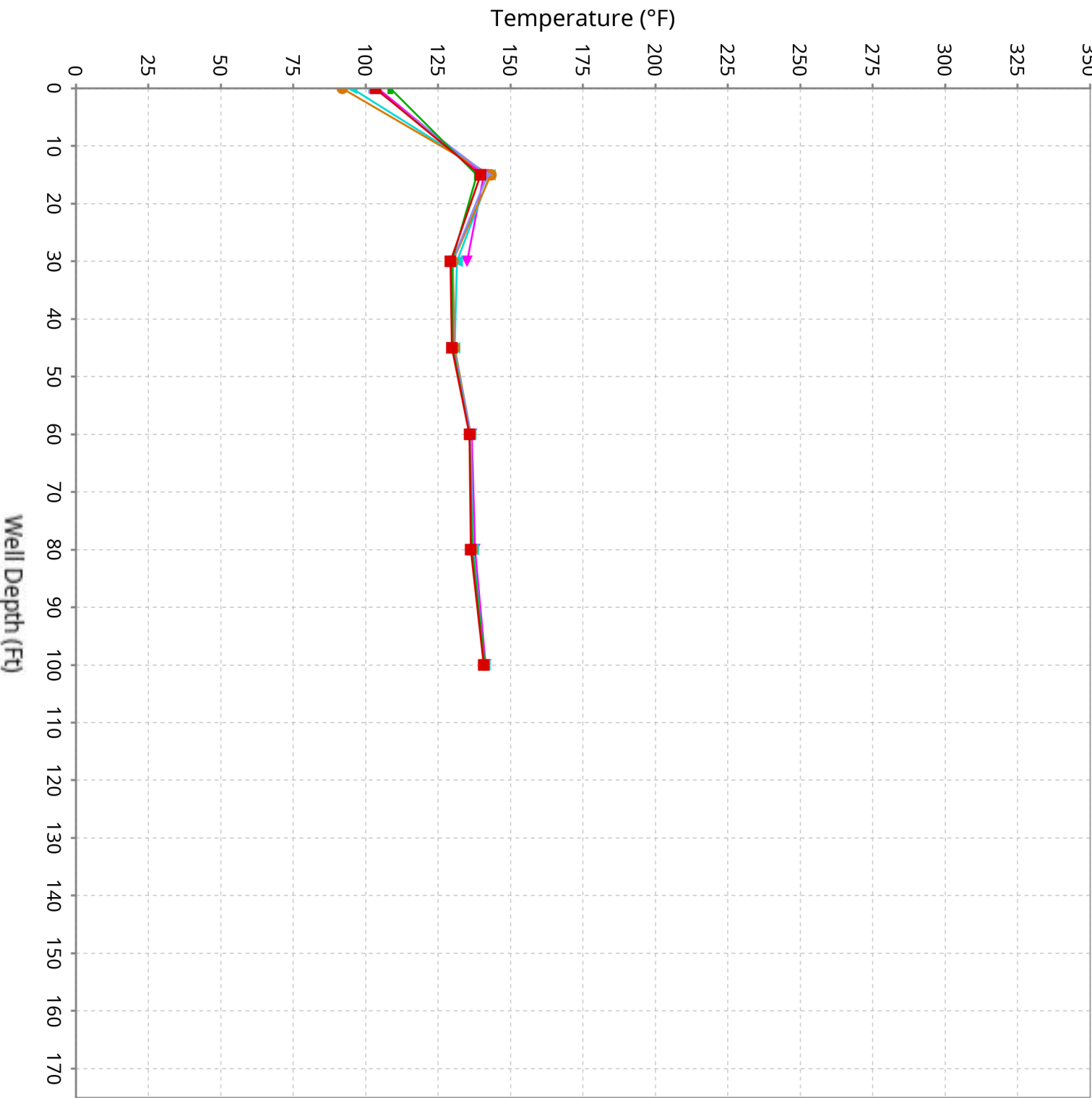
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 9/4/2025 to 10/15/2025



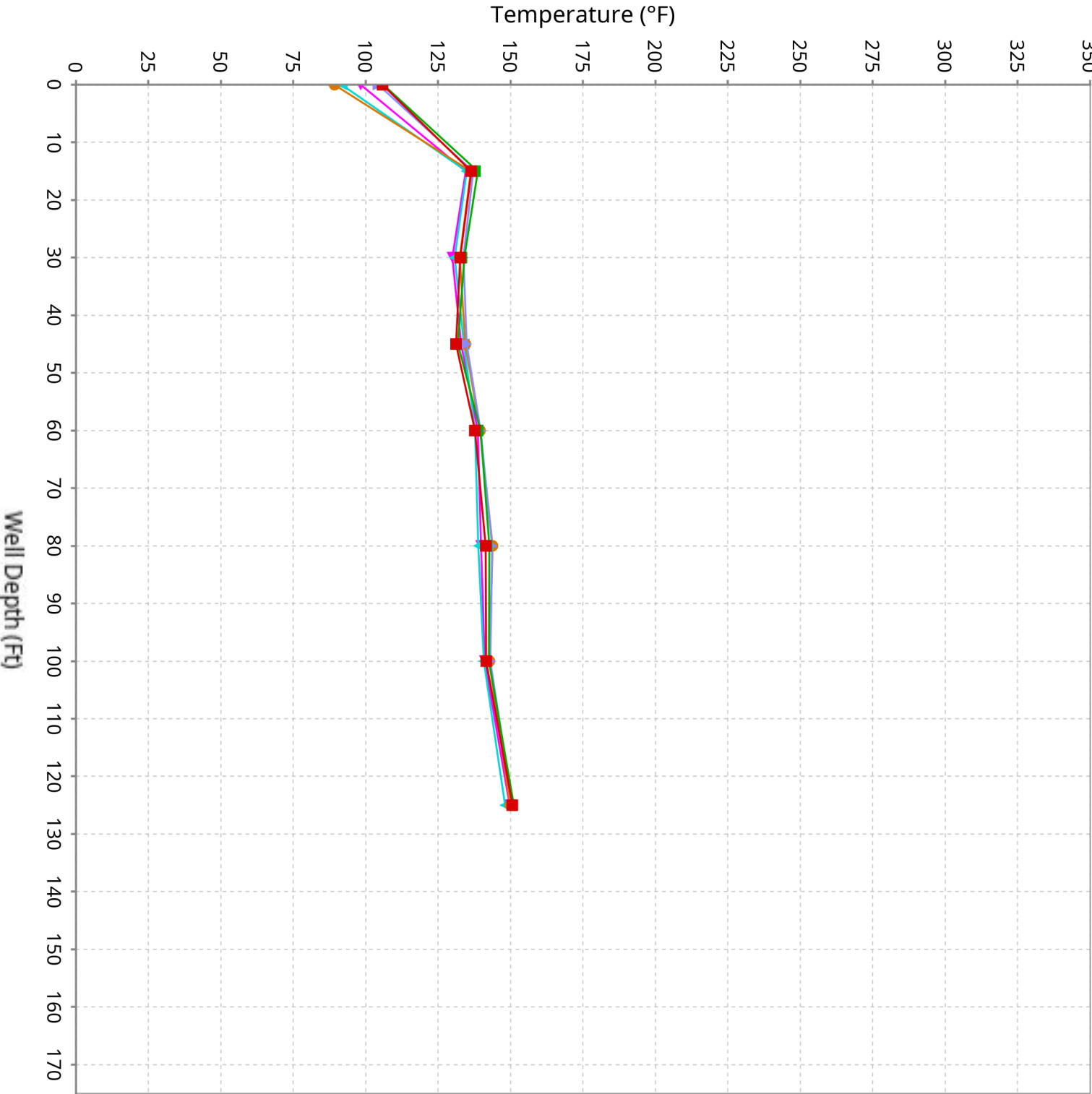
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

Maximum data for 9/4/2025 to 10/15/2025



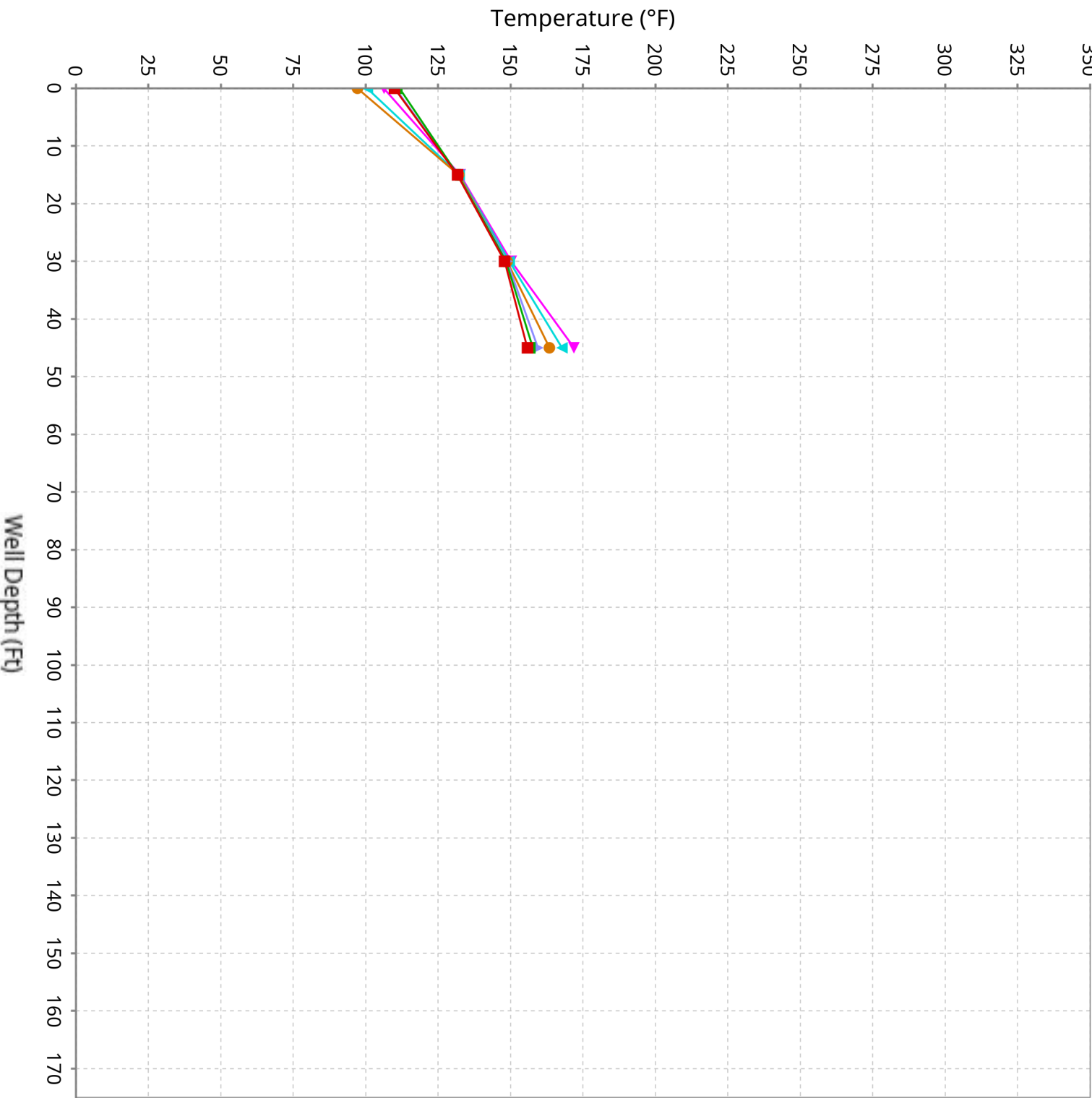
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 9/4/2025 to 10/15/2025



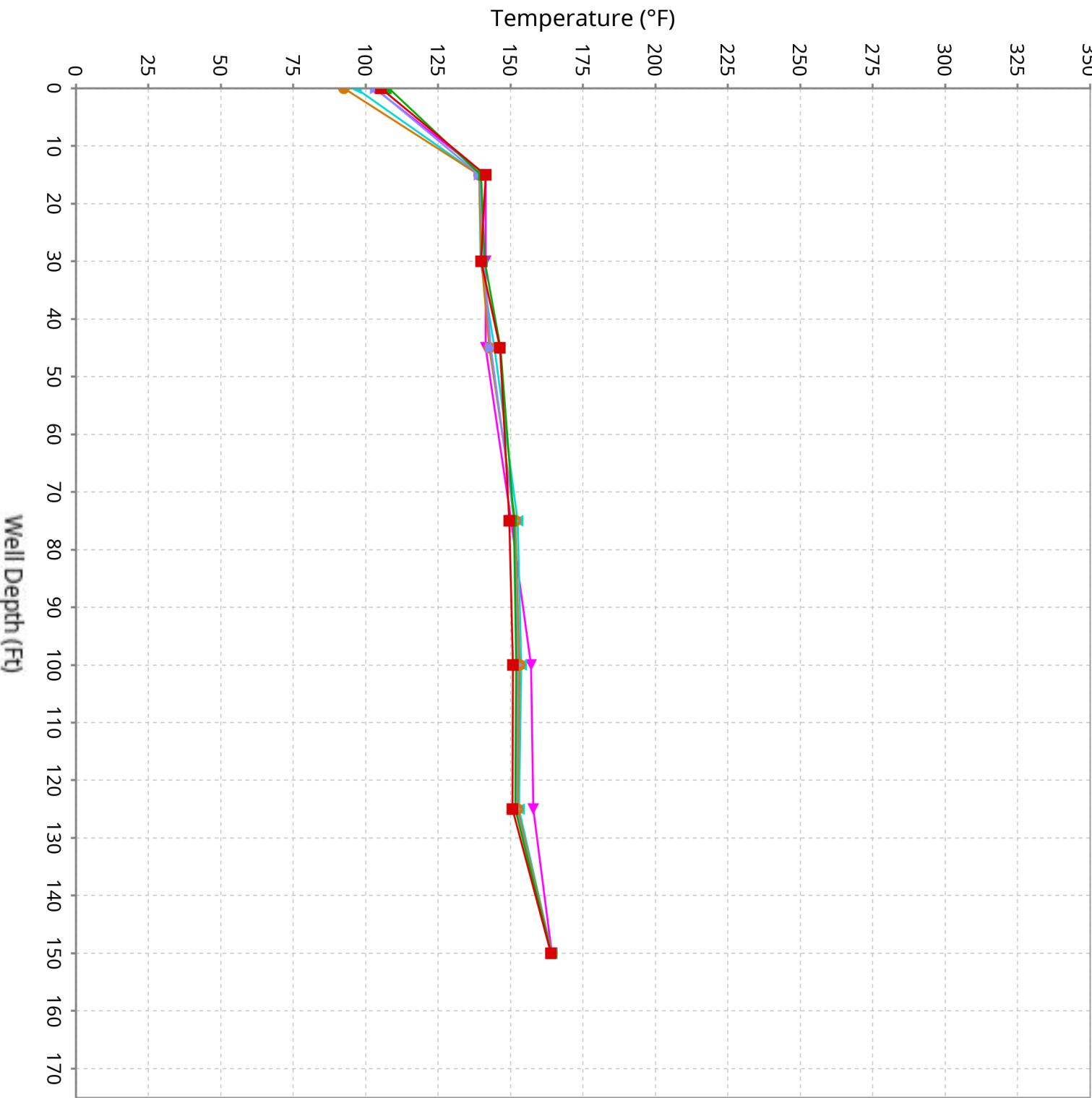
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 9/4/2025 to 10/15/2025



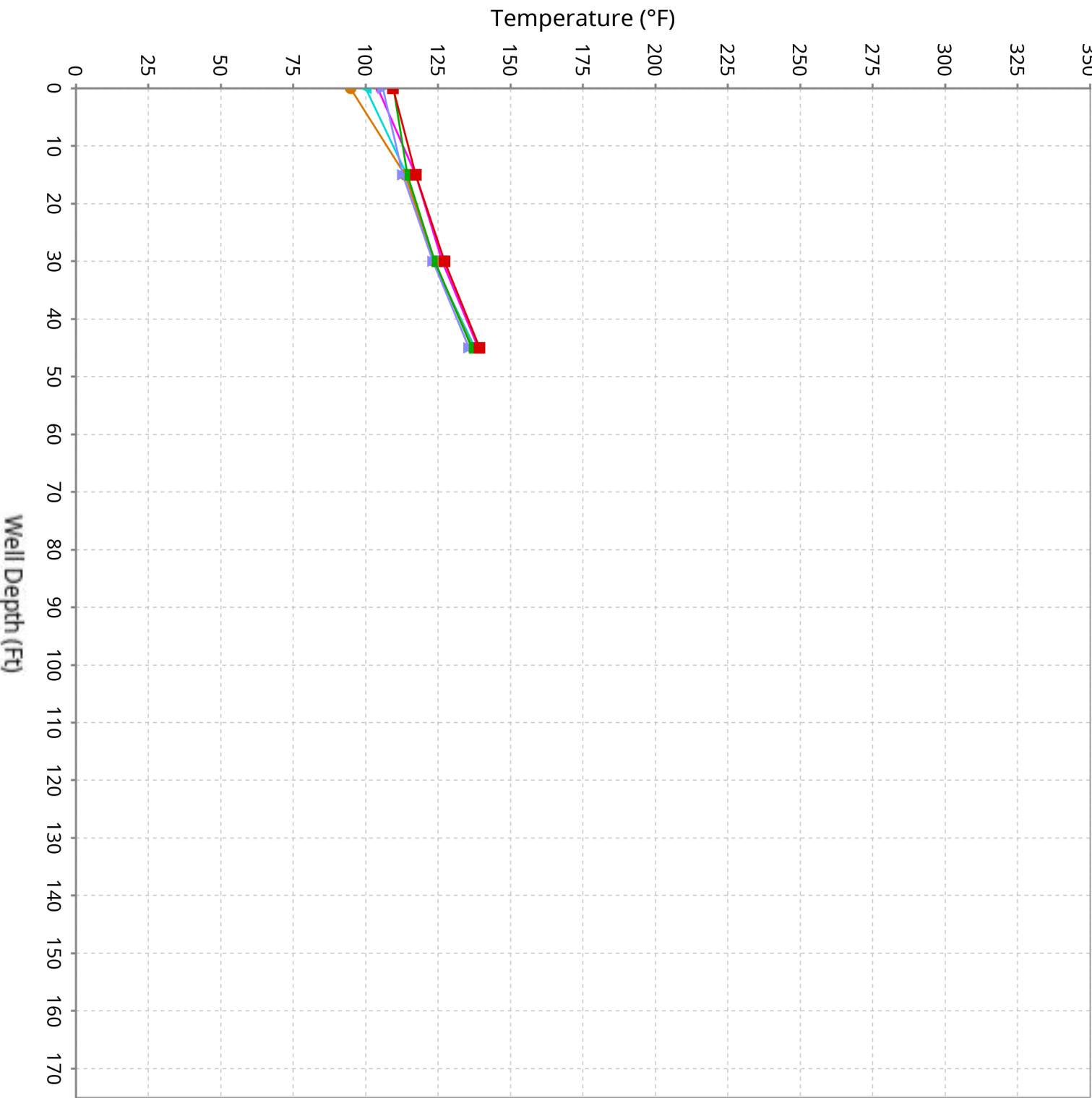
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 9/4/2025 to 10/15/2025



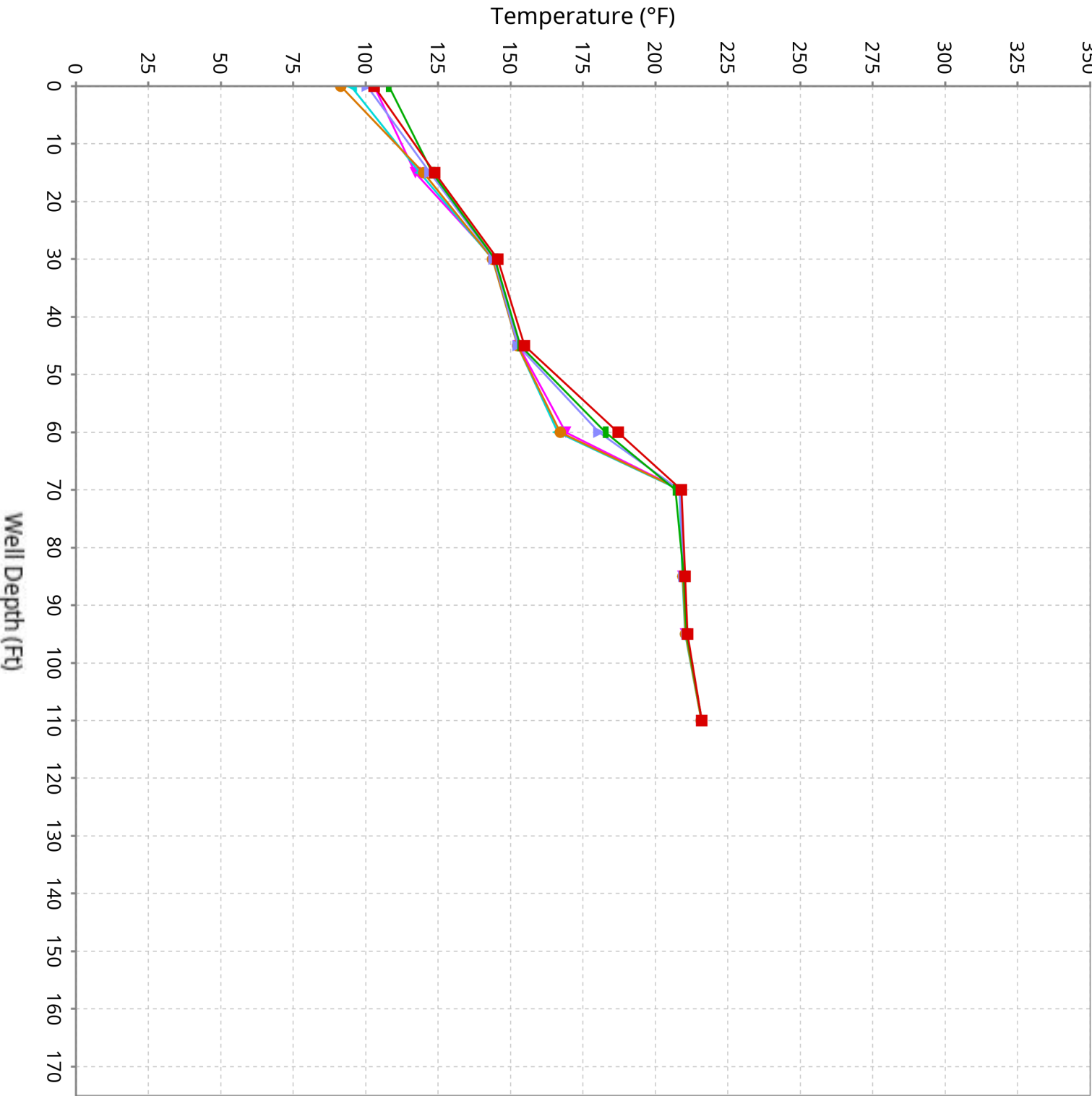
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 9/4/2025 to 10/15/2025



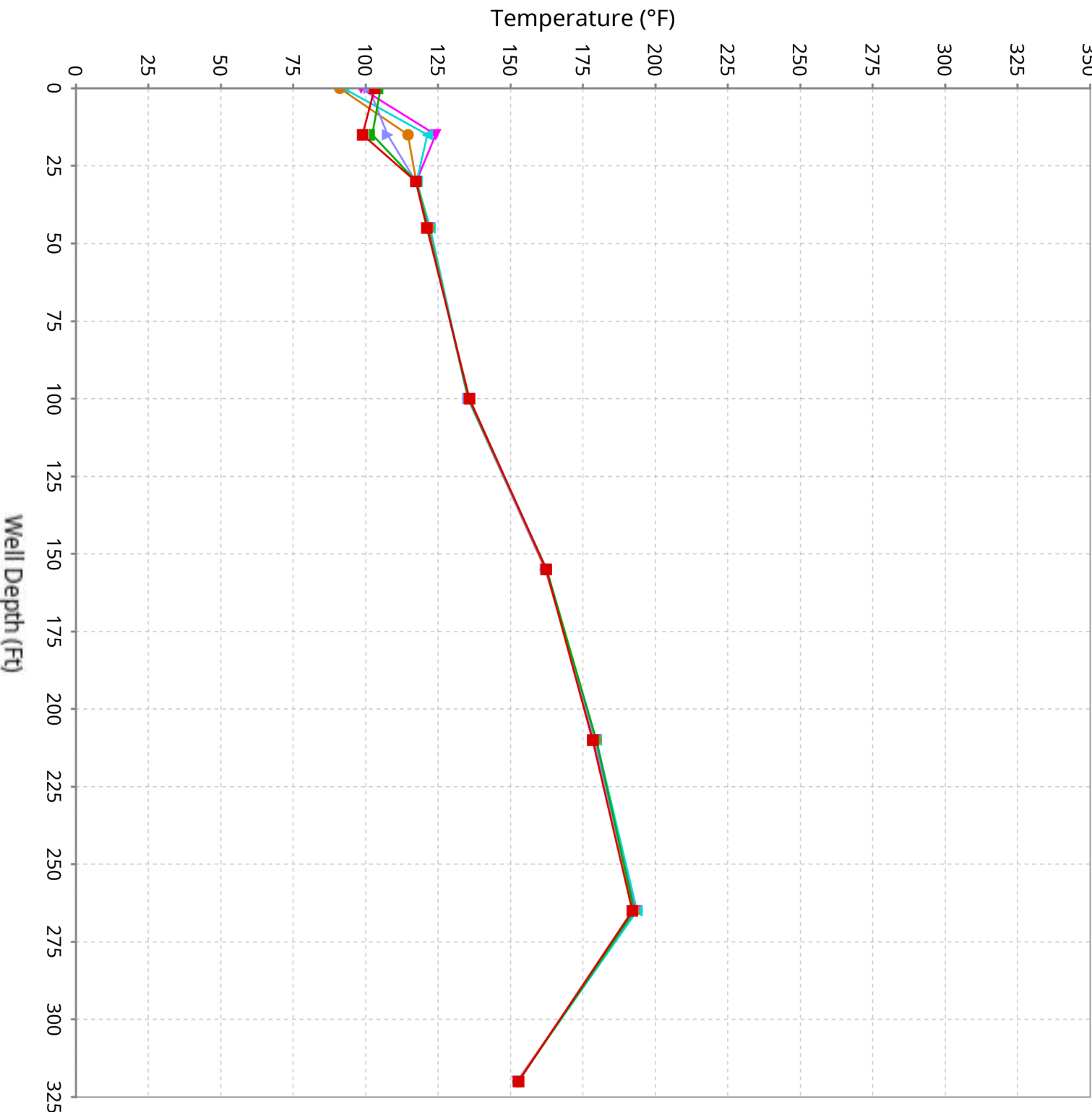
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24

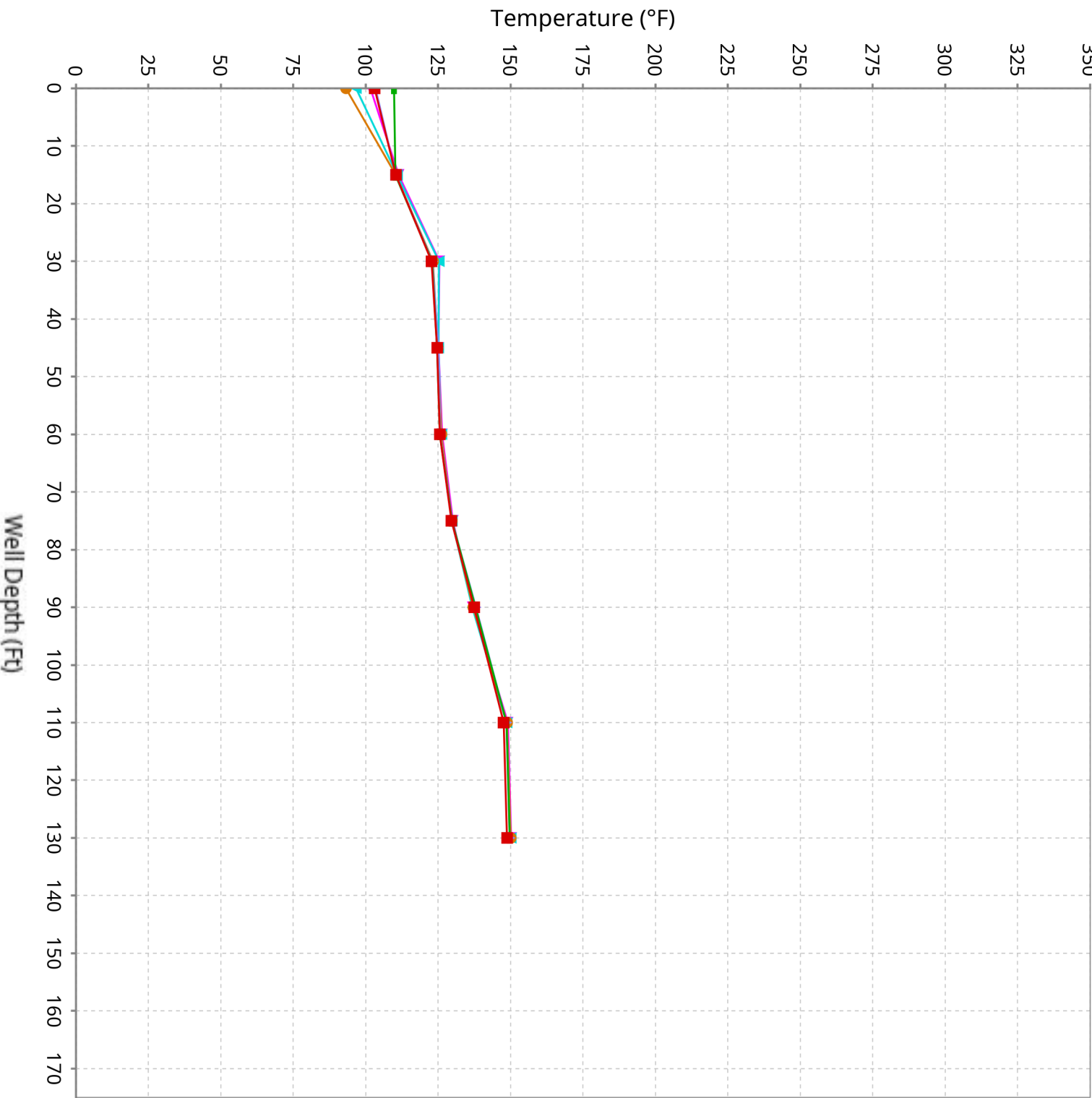
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ▲ 10/2/25-10/9/25 ▲ 10/10/25-10/15/25

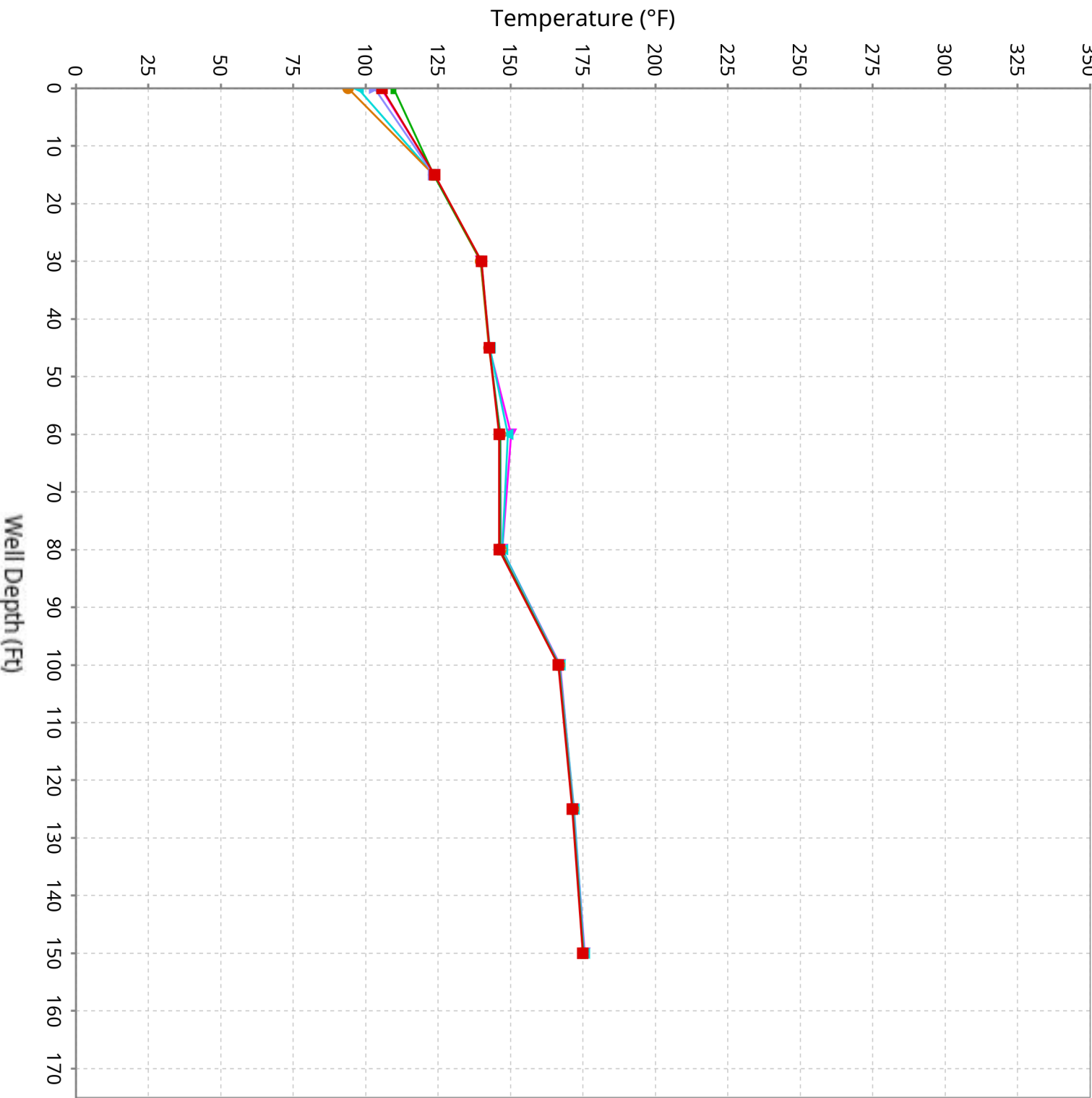
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

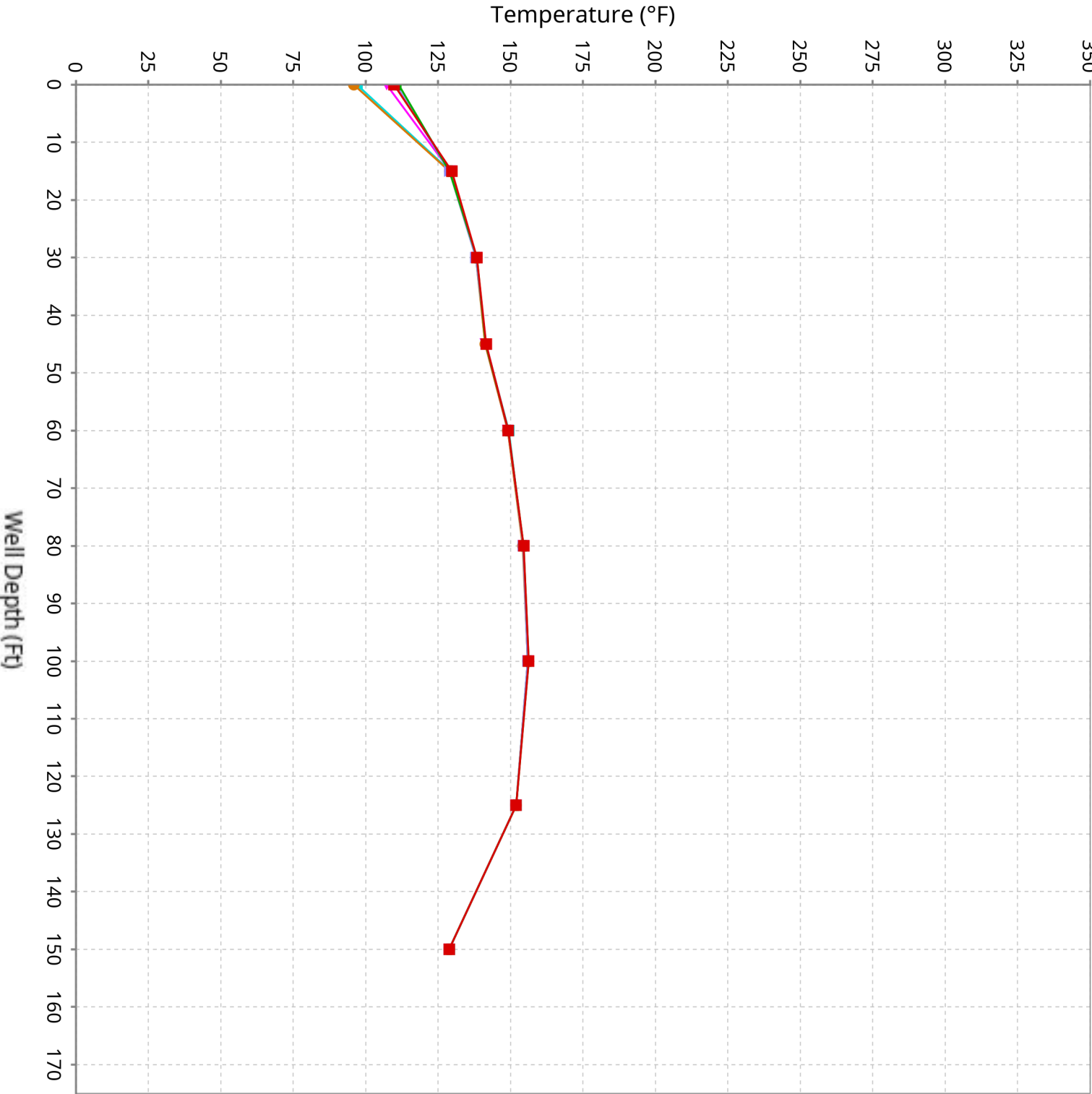
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ◆ 10/2/25-10/9/25 ◆ 10/10/25-10/15/25

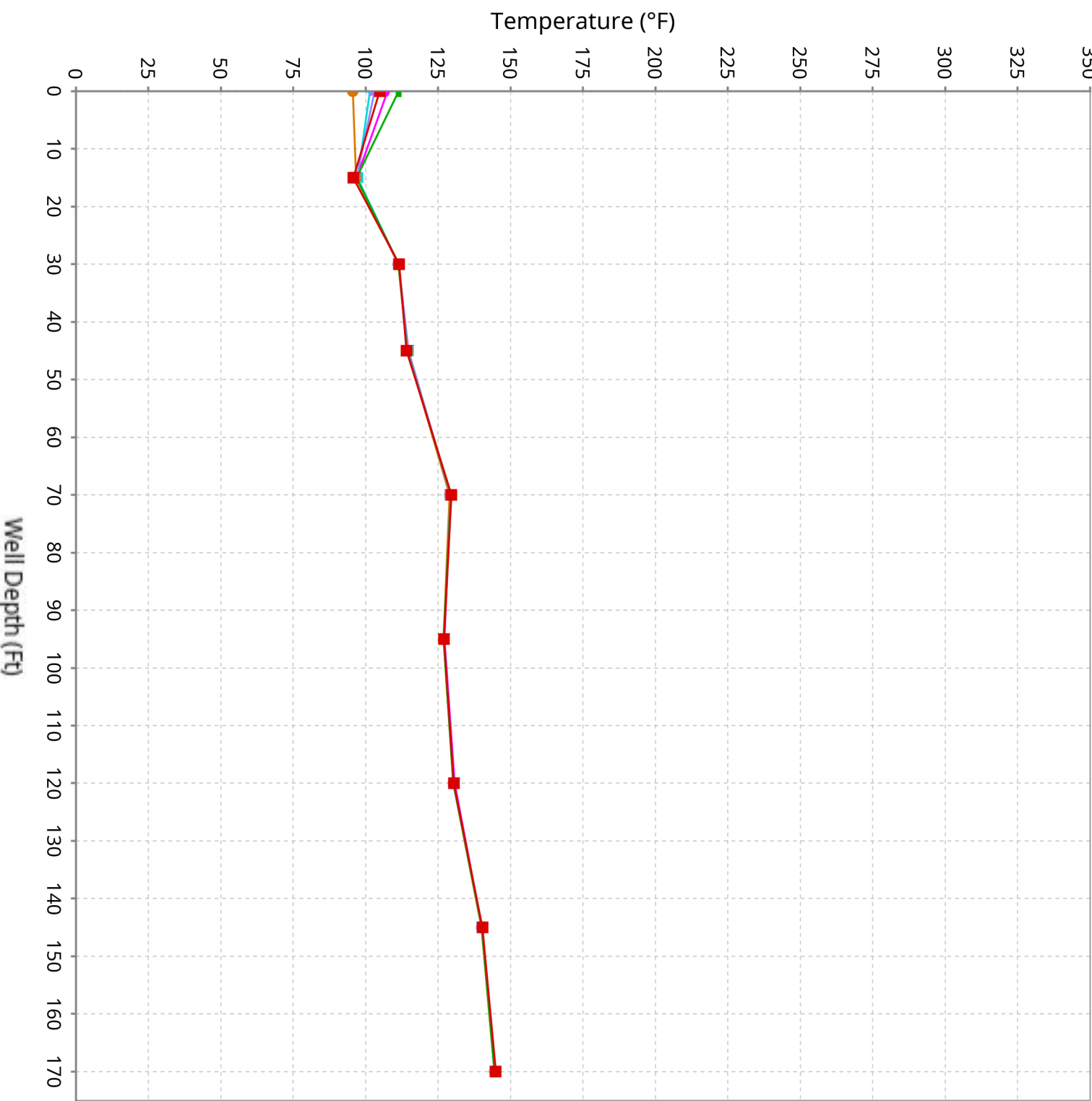
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 9/4/2025 to 10/15/2025



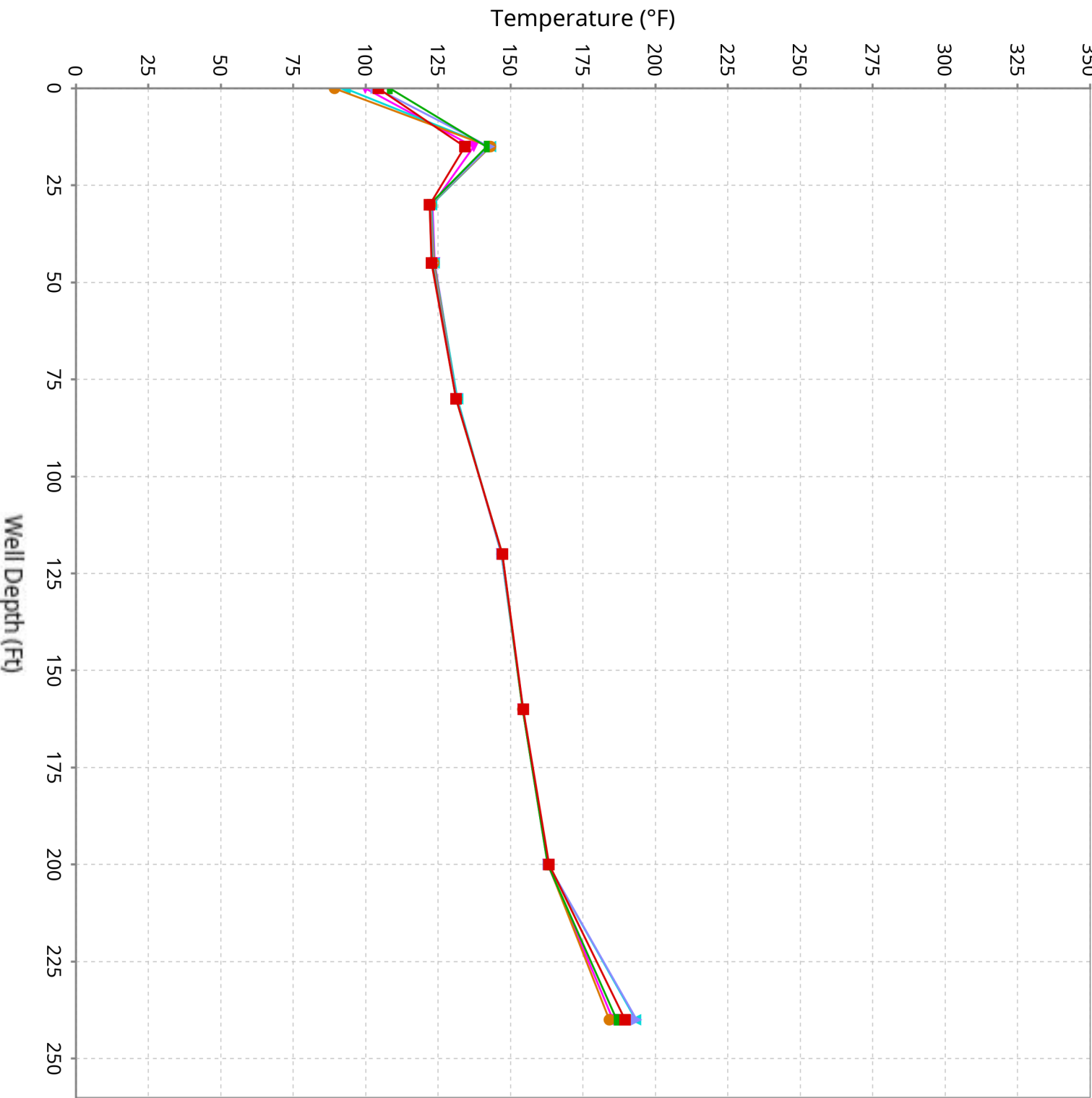
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

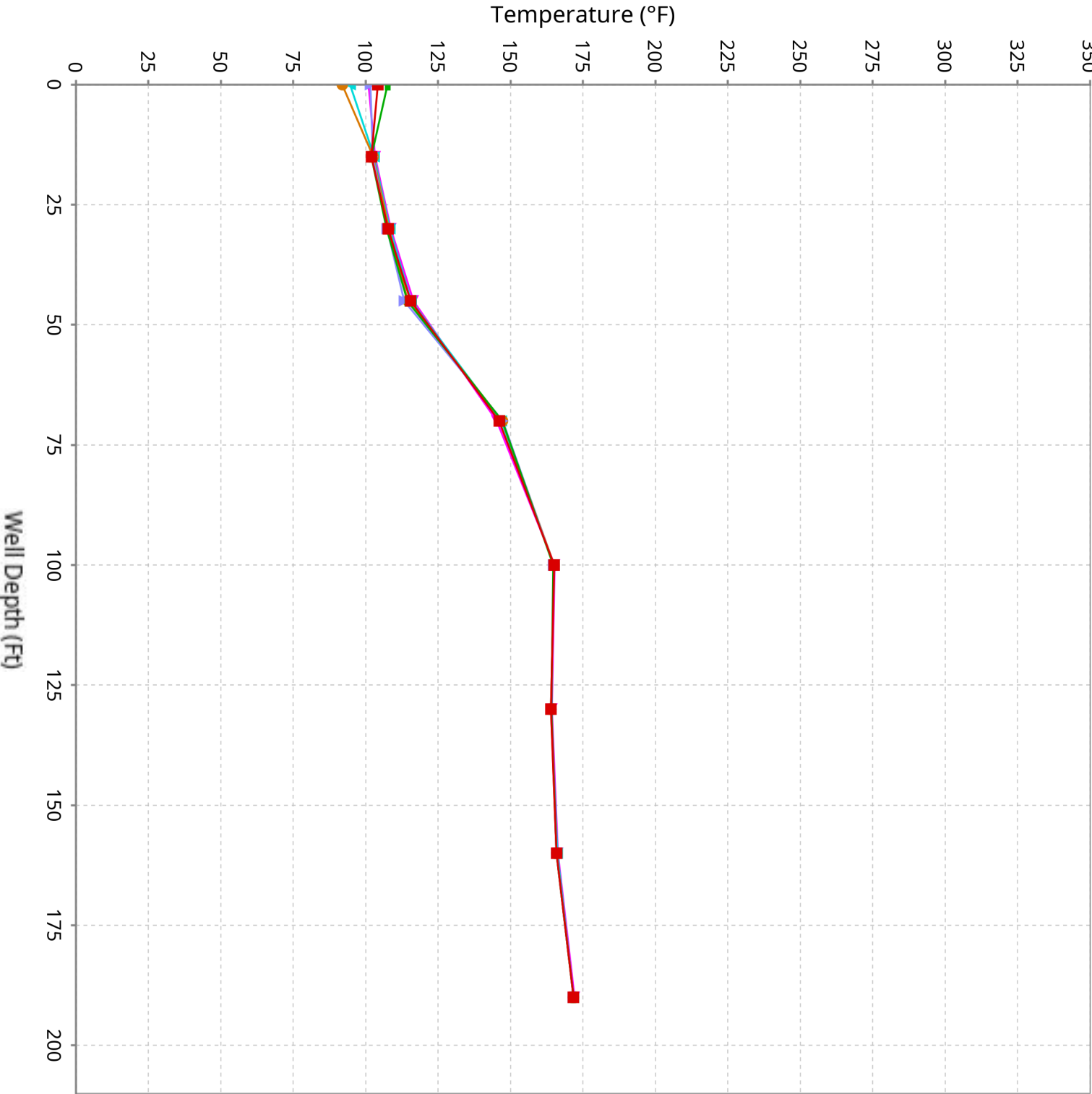
Maximum data for 9/4/2025 to 10/15/2025



9/4/25-9/11/25 9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/10/25-10/15/25

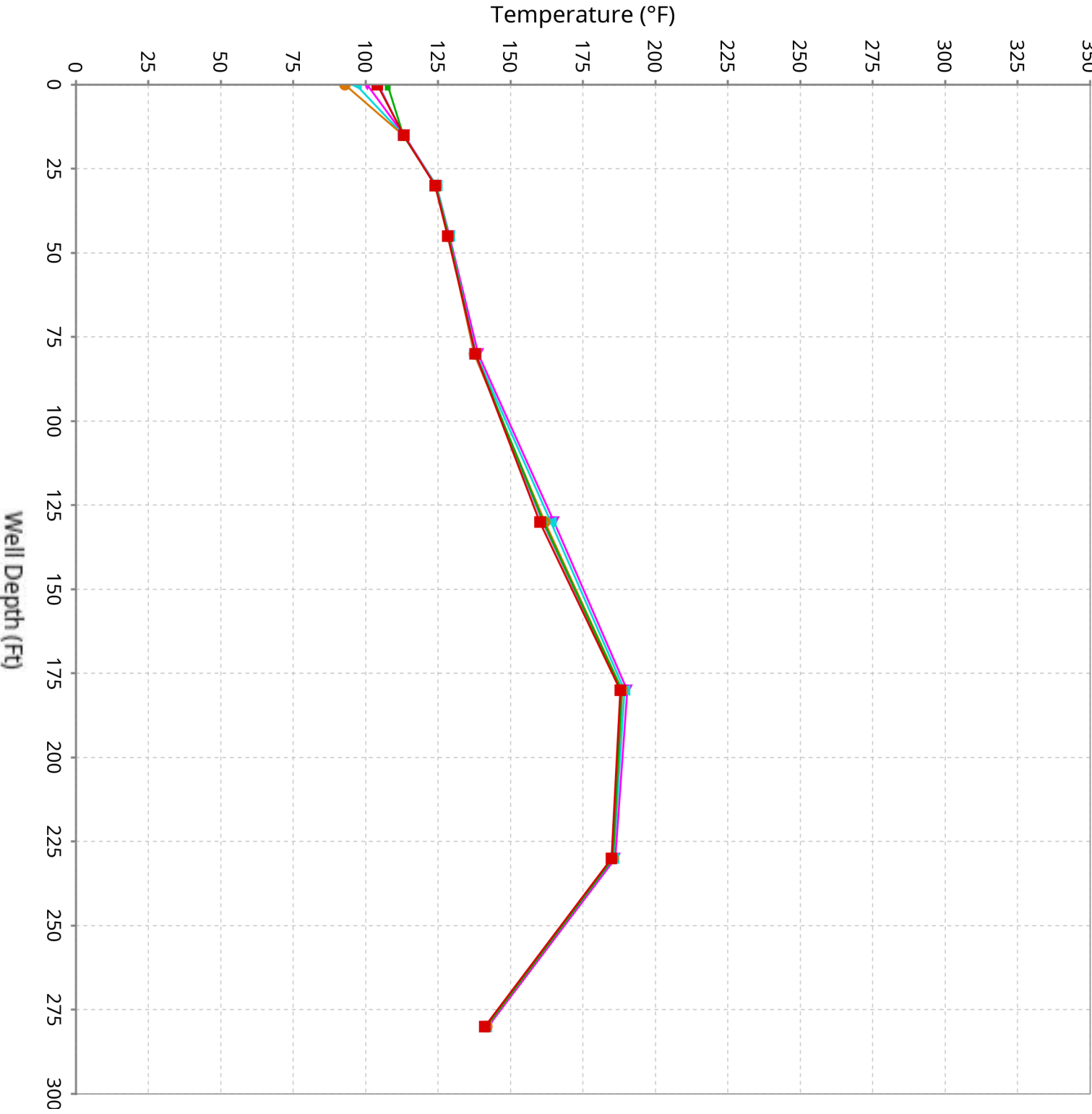
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 9/4/2025 to 10/15/2025



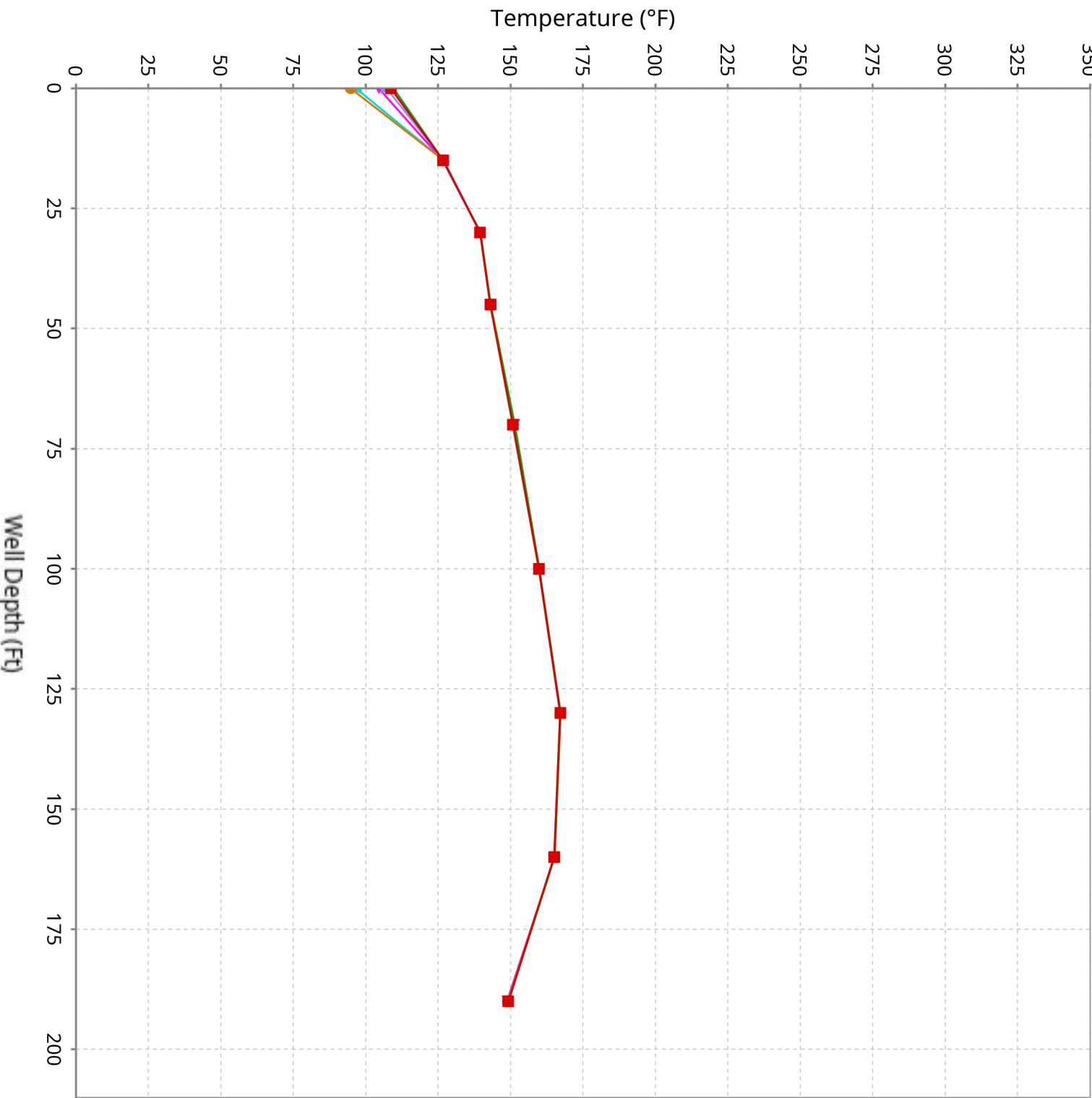
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

Maximum data for 9/4/2025 to 10/15/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

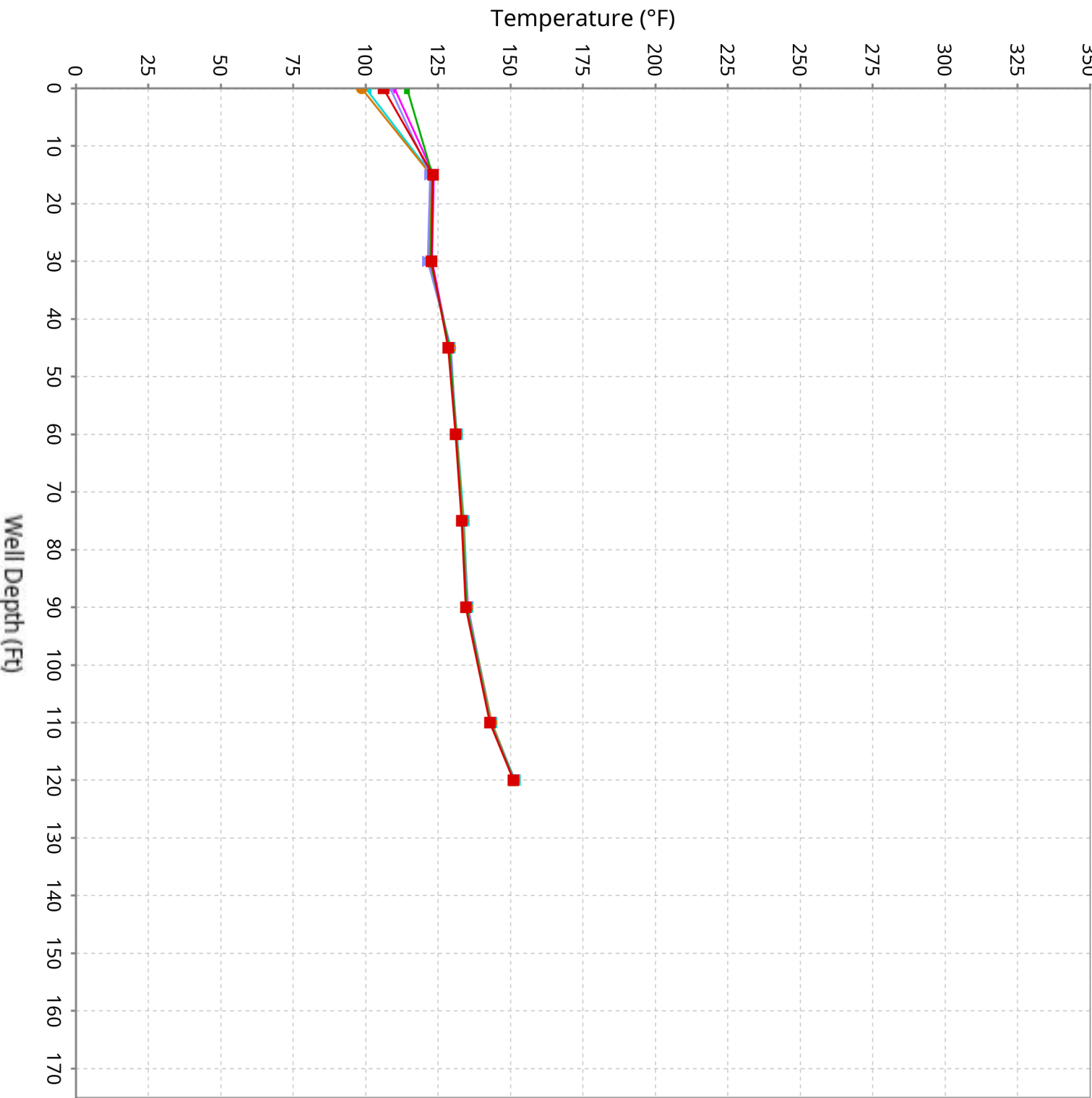
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ◆ 10/2/25-10/9/25 ◆ 10/10/25-10/15/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

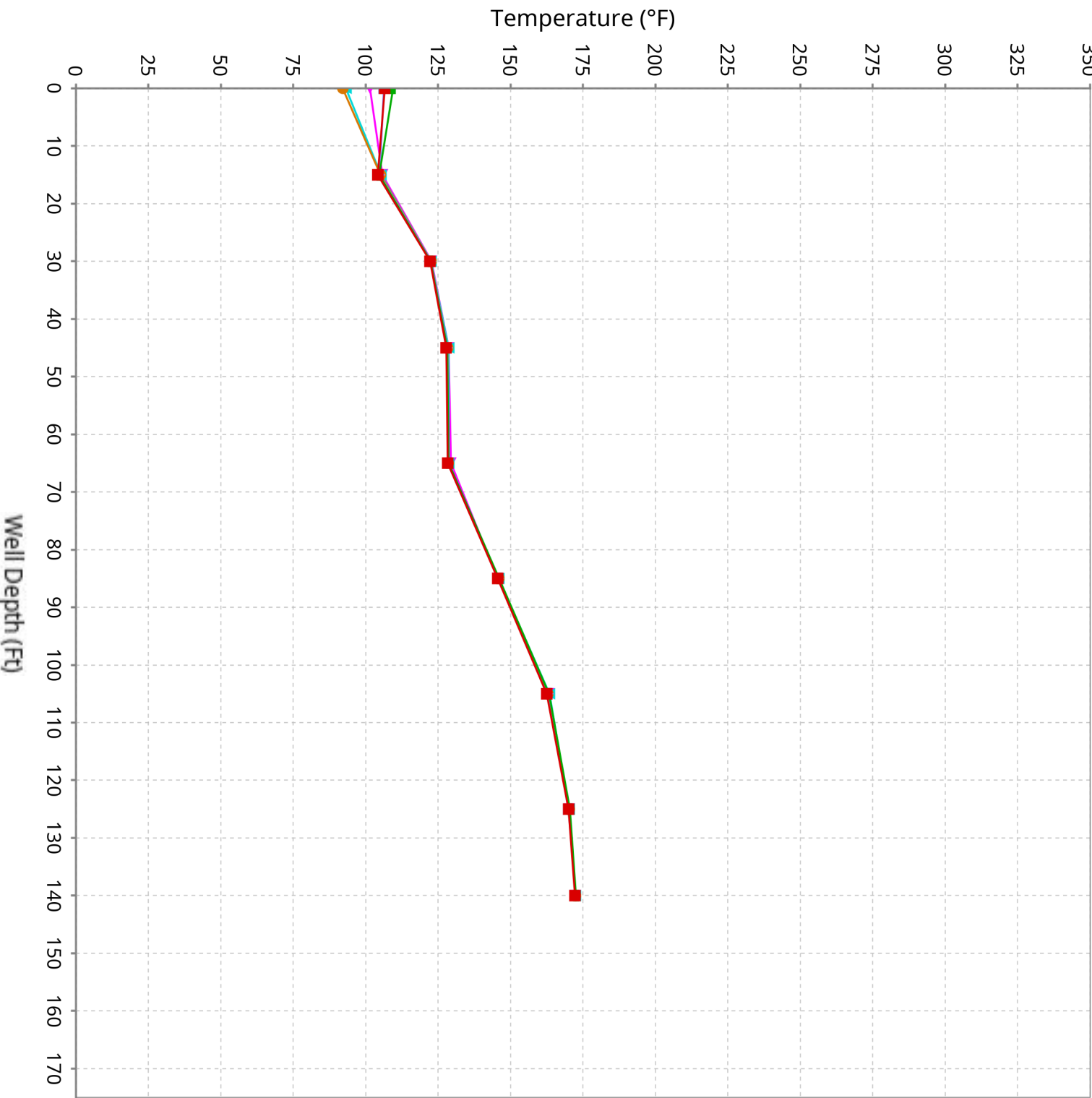
Maximum data for 9/4/2025 to 10/15/2025



■ 9/4/25-9/11/25 ● 9/11/25-9/18/25 ▲ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ◆ 10/2/25-10/9/25 ◆ 10/10/25-10/15/25

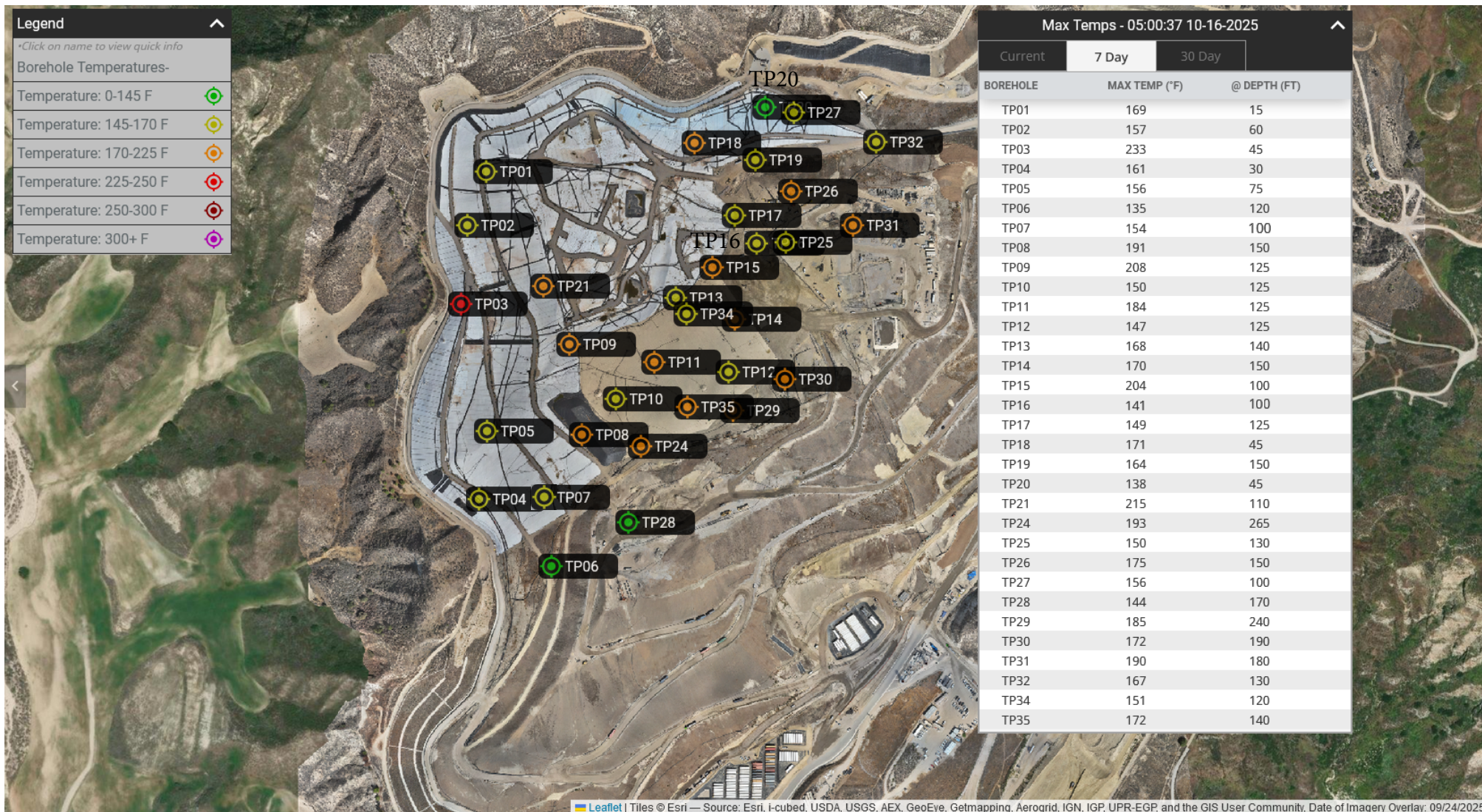
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35

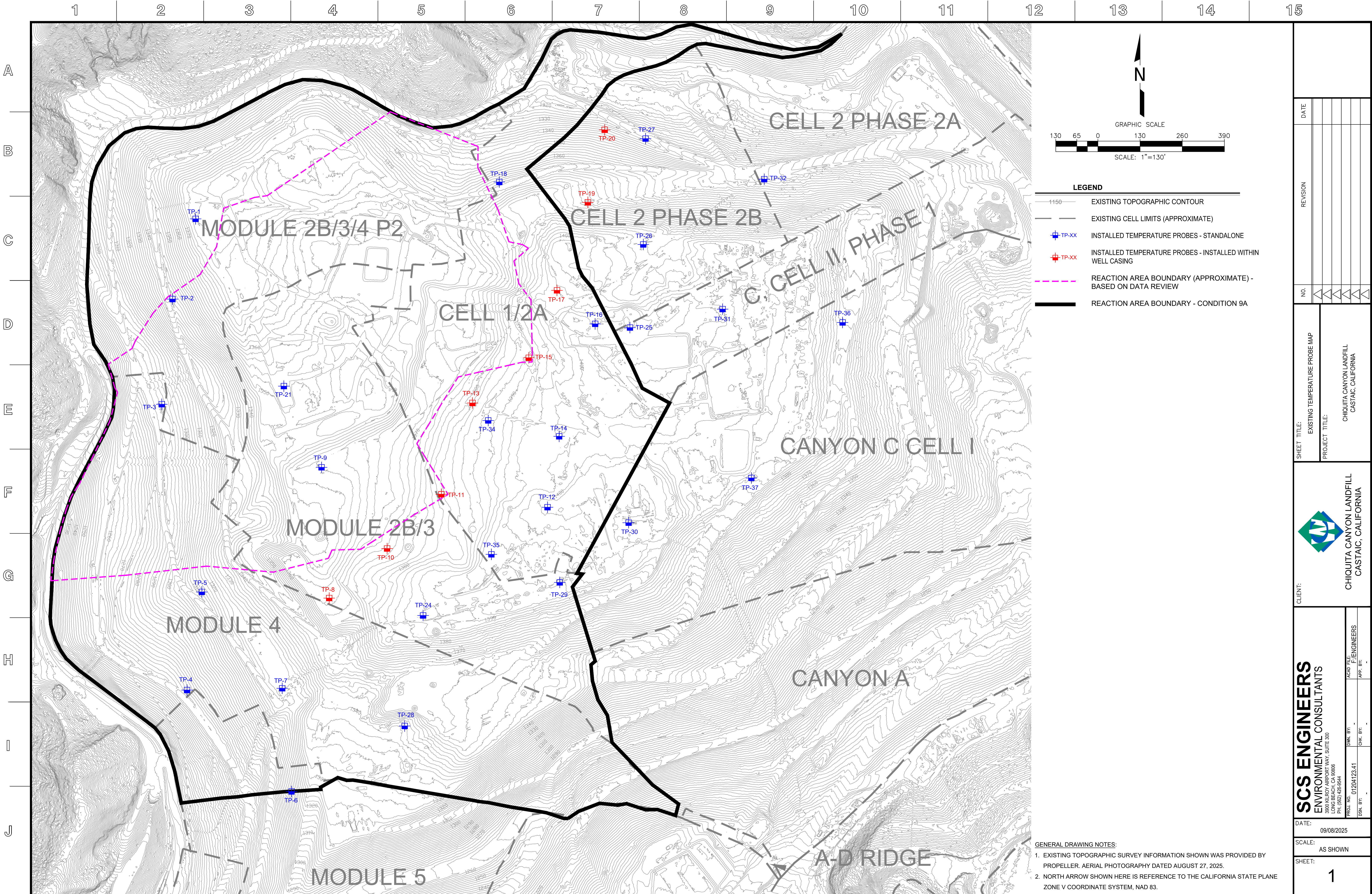
Maximum data for 9/4/2025 to 10/15/2025



9/4/25-9/11/25 9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/10/25-10/15/25

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill





SCS ENGINEERS

ENVIRONMENTAL CONSULTANTS

3550 ALVARADO AVENUE, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

DATE:

09/08/2025

SCALE:

AS SHOWN

SHEET:

1

CLIENT:

CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

SHEET TITLE:

EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE:

CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

DATE:

REVISION

NO.

Solid Waste Borehole Maximum
Temperature Profiles Over 6 Weeks
for 9/11/2025 to 10/22/2025

SCS ENGINEERS

07224053.00 | October 23, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From October 16, 2025, through October 22, 2025, there were two recorded temperature decreases and three recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

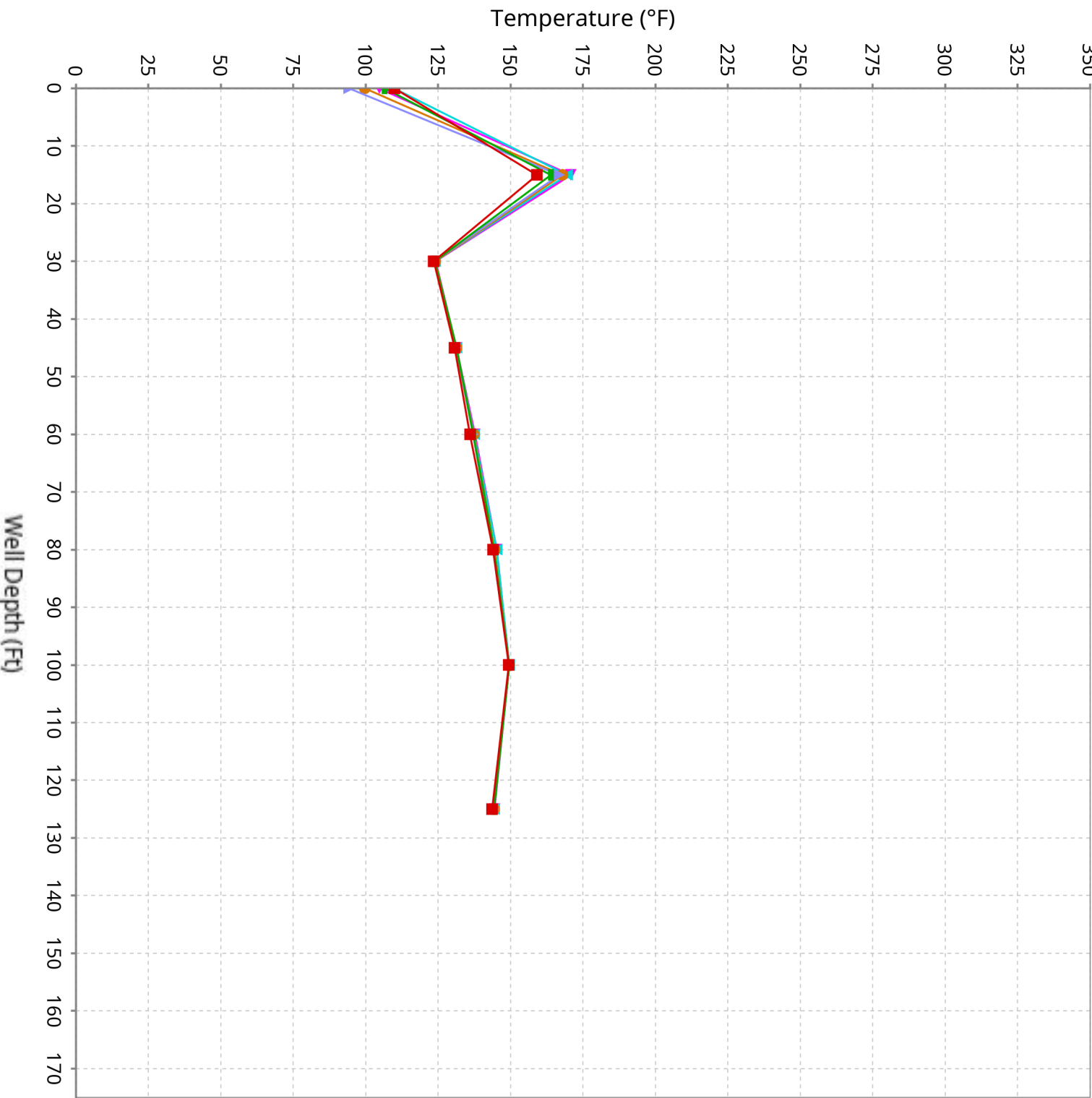
Additionally, as of April 4, 2025, twelve new TMPs (TMP-21, TMP-24, TMP-25, TMP-26, TMP-27, TMP-28, TMP-29, TMP-30, TMP-31, TMP-32, TMP-34, and TMP-35) have been installed and are online. None of these twelve new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the four TMPs that were able to be drilled to within 25 feet of the liner (TMP-24, 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.

Chiquita provides the following updates:

- TP-2
 - The 45-foot thermocouple showed an increase in maximum temperature of 11°F from 145°F to 156°F from October 14th to October 18th.
 - The 60-foot thermocouple showed an increase in maximum temperature of 12°F from 155°F to 167°F from October 14th to October 18th.
- TP-07
 - The 60-foot thermocouple showed anomalous readings from October 2nd to October 13th of 175°F up to 2,507°F indicating issues with the thermocouple and that the readings were most likely erroneous. The wiring was checked on the 60-foot thermocouple and reconnected. Erroneous readings have since continued and the 60-foot thermocouple is being evaluated for replacement. No other thermocouples at TP-07 showed any such changes in temperatures.
- TP-08
 - The 45-foot thermocouple remained consistent with previous recorded temperatures.
 - As previously reported, the 150-foot thermocouple showed an anomalous reading on September 15th of 224°F for a single one-hour reading; however, subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperatures, indicating that this recorded temperature increase was most likely erroneous.
 - The 150-foot thermocouple showed anomalous readings on October 6th and 7th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 150-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperature.
 - The 150-foot thermocouple showed an increase in maximum temperature of 21°F from 170°F to 191°F from October 15th to October 17th, and then a decrease in maximum temperature of 21°F from 191°F to 170°F from October 17th to October 20th.
- TP-10
 - The 100-foot thermocouple showed a decrease in maximum temperature of 60°F from 137°F to 77°F from October 21st to October 22nd. The 100-foot thermocouple will be evaluated for failure and wiring as the reduced temperatures have remained consistent.
- TP-16
 - The 45-foot thermocouple showed anomalous readings on October 11th, 13th, and 14th of 2,507°F, and then reading below 100°F in subsequent reading indicating issues with the thermocouple. The 45-foot thermocouple is being evaluated for repair/replacement in coming weeks.
- TP-29
 - The 240-foot thermocouple remained consistent with previous recorded temperatures.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

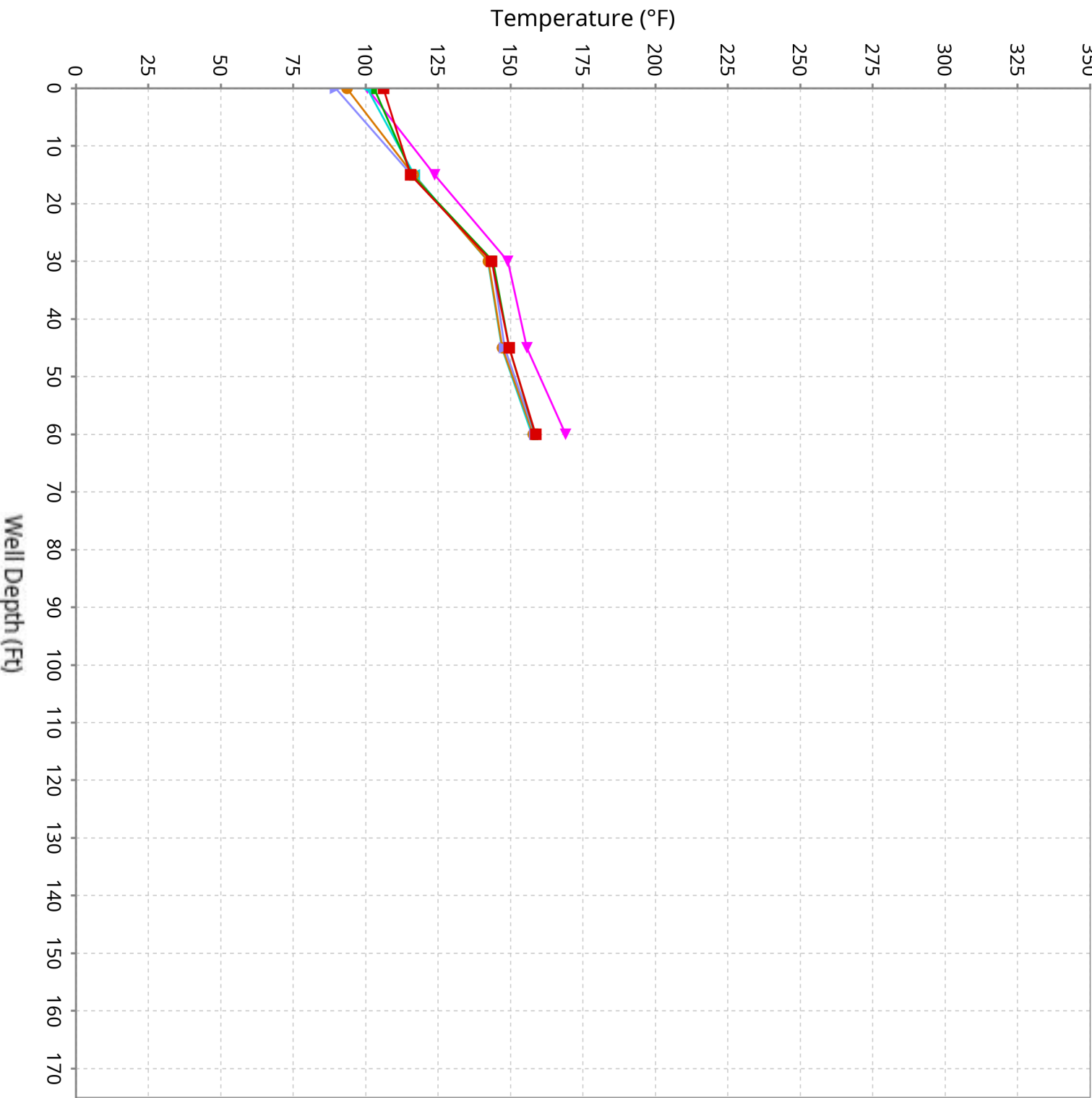
Maximum data for 9/11/2025 to 10/22/2025



■ 9/11/25-9/18/25 ● 9/18/25-9/25/25 ▲ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ◆ 10/9/25-10/16/25 ◆ 10/17/25-10/22/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

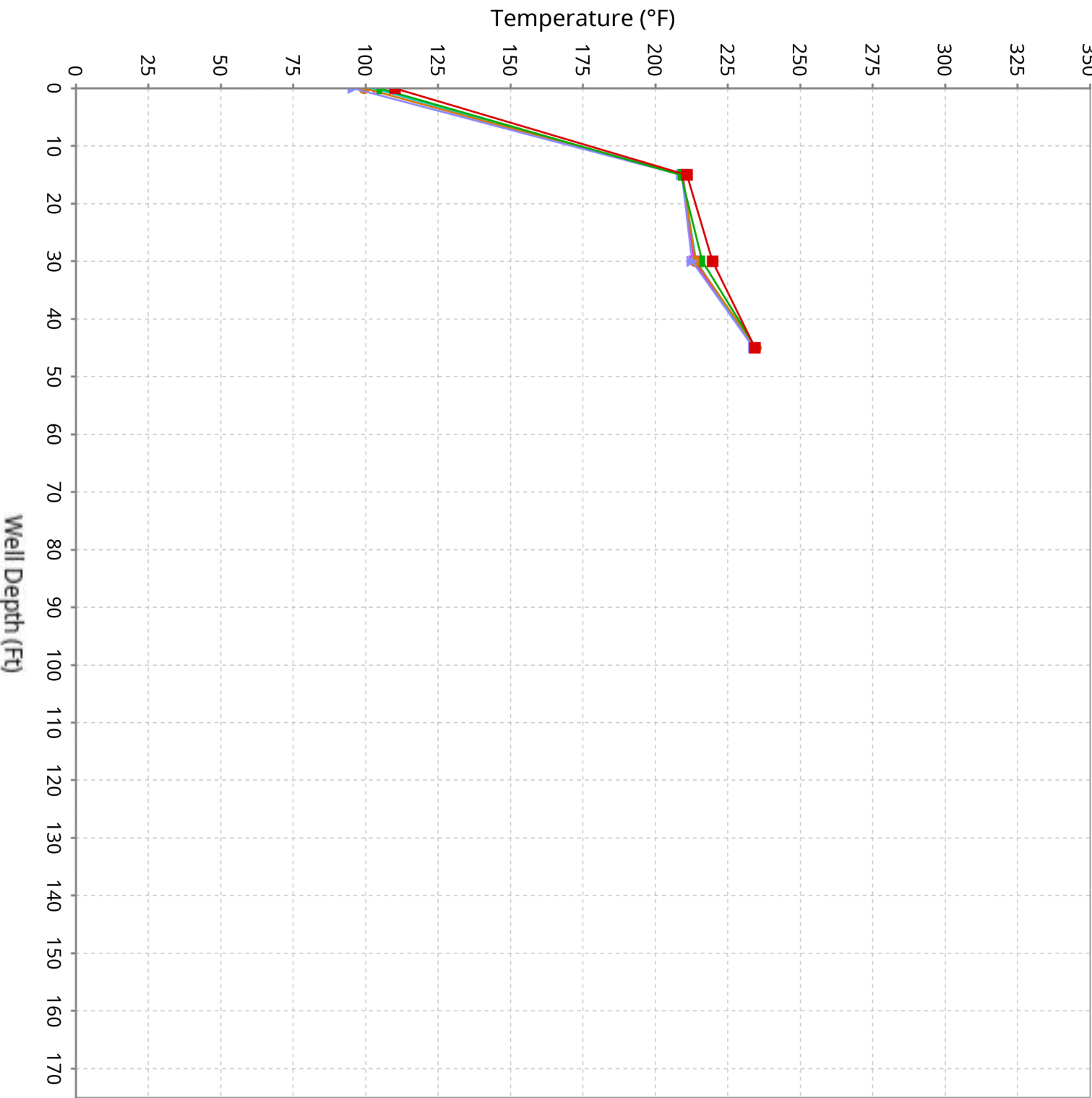
Maximum data for 9/11/2025 to 10/22/2025



■ 9/11/25-9/18/25 ● 9/18/25-9/25/25 ▲ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ◆ 10/9/25-10/16/25 ◆ 10/17/25-10/22/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

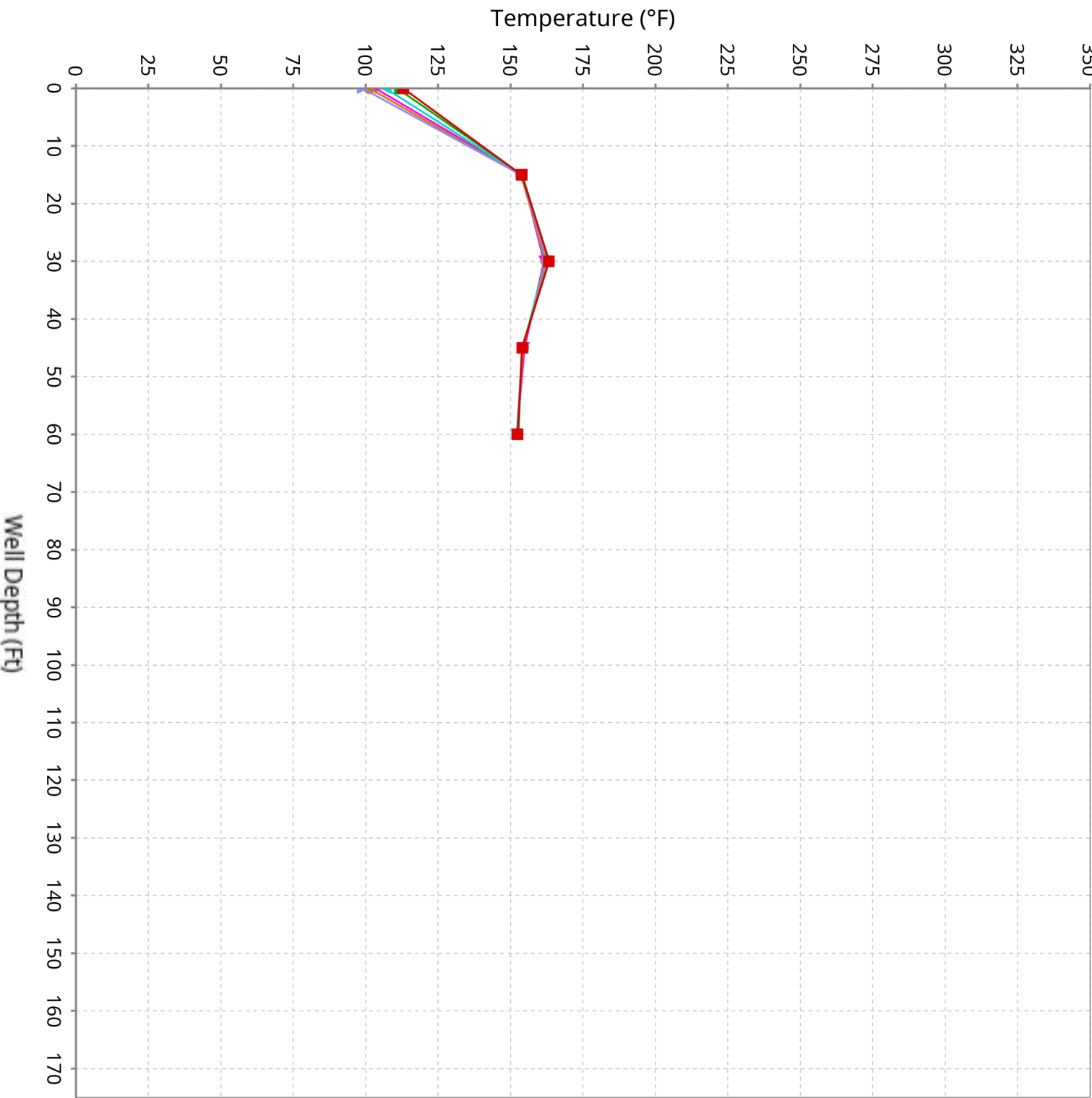
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

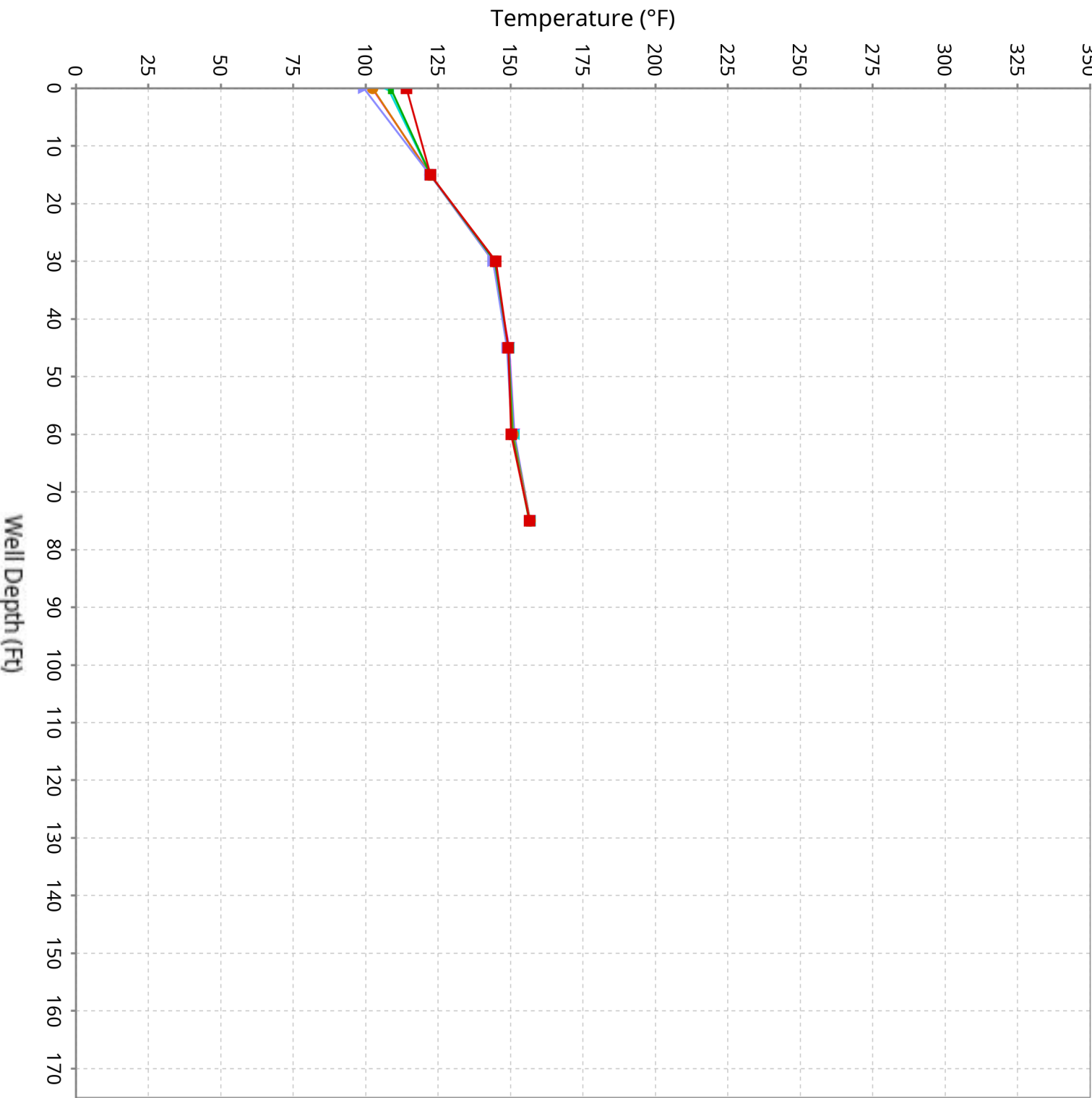
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

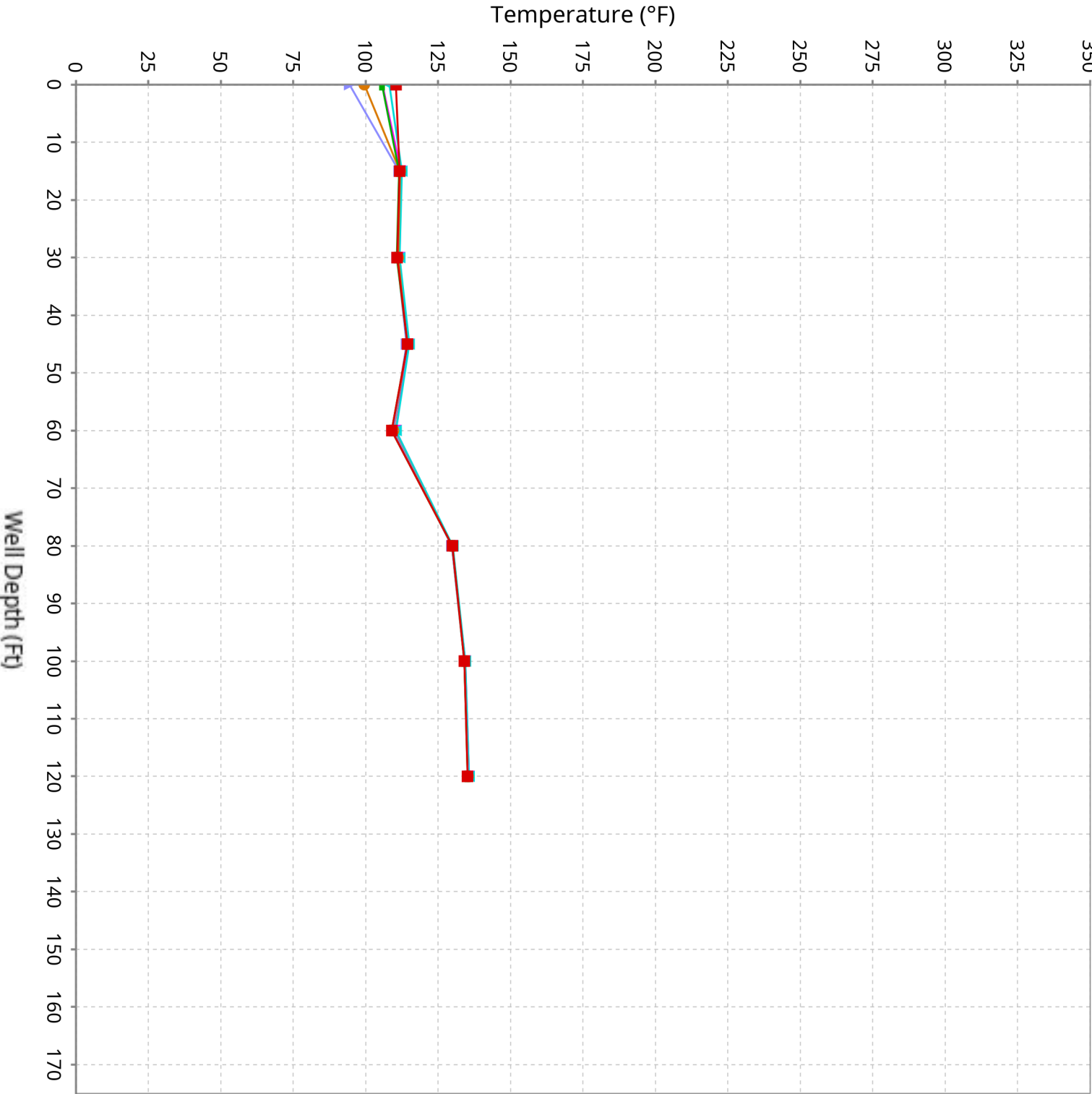
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

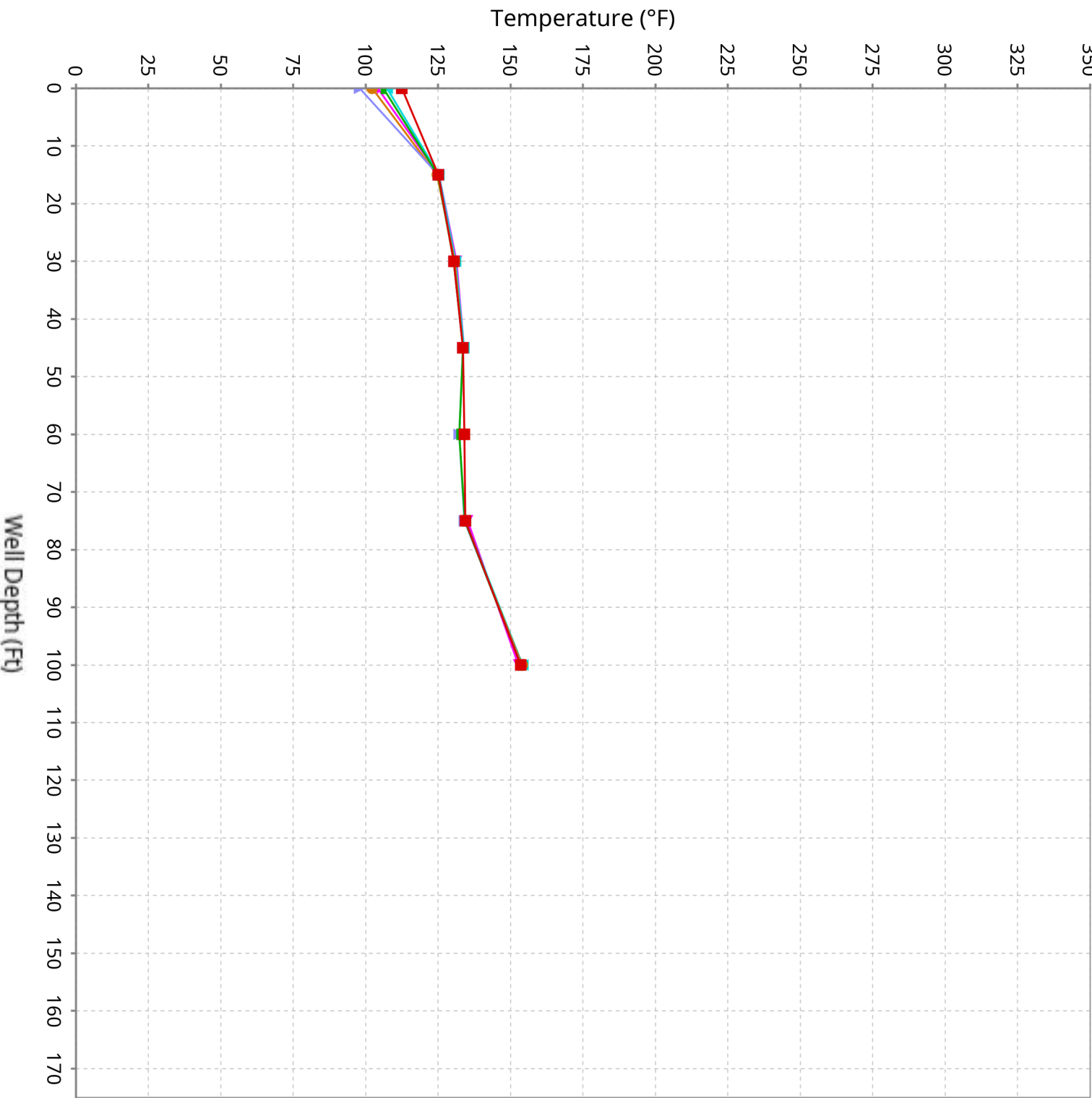
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

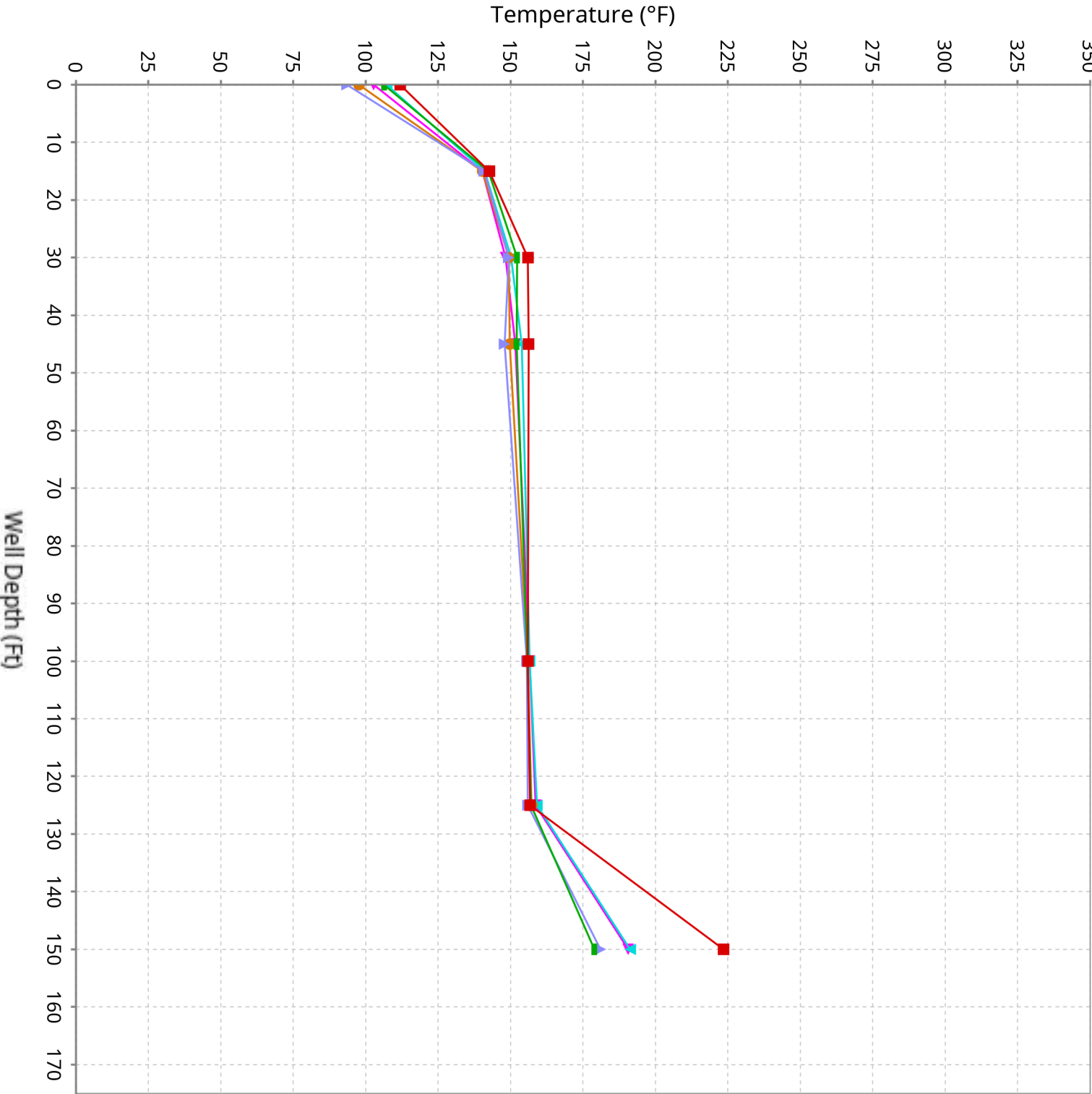
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

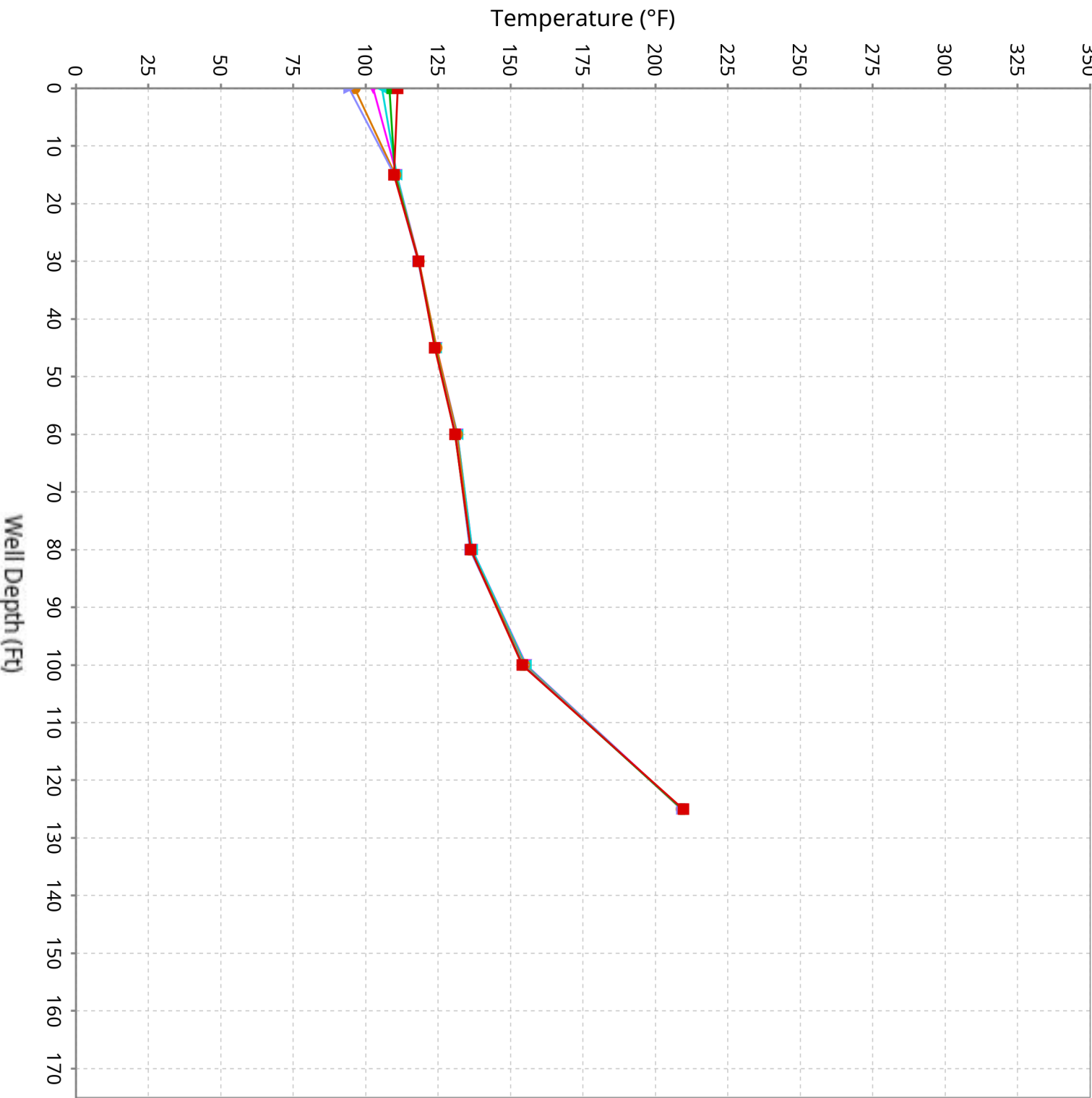
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 9/11/2025 to 10/22/2025



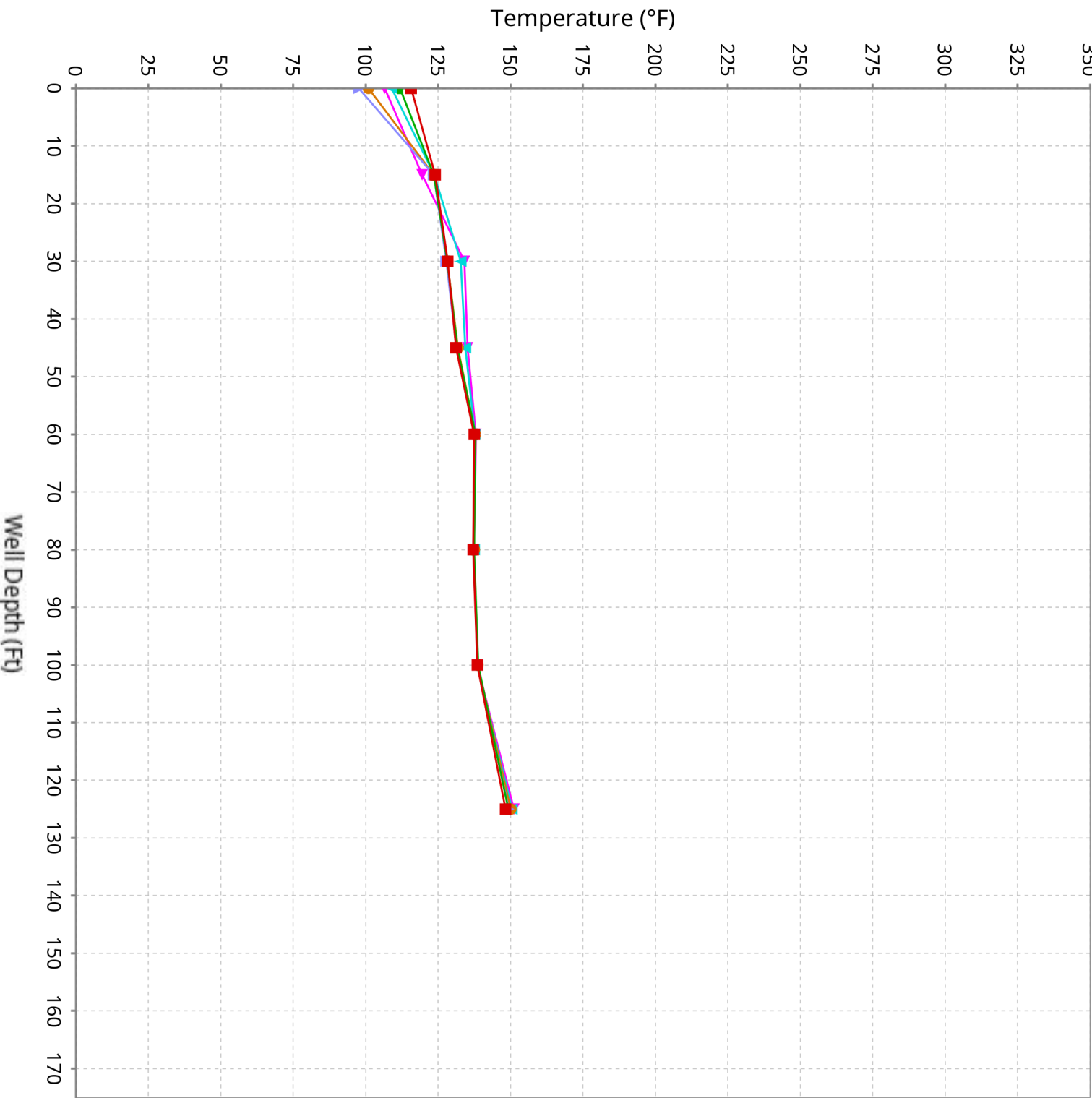
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

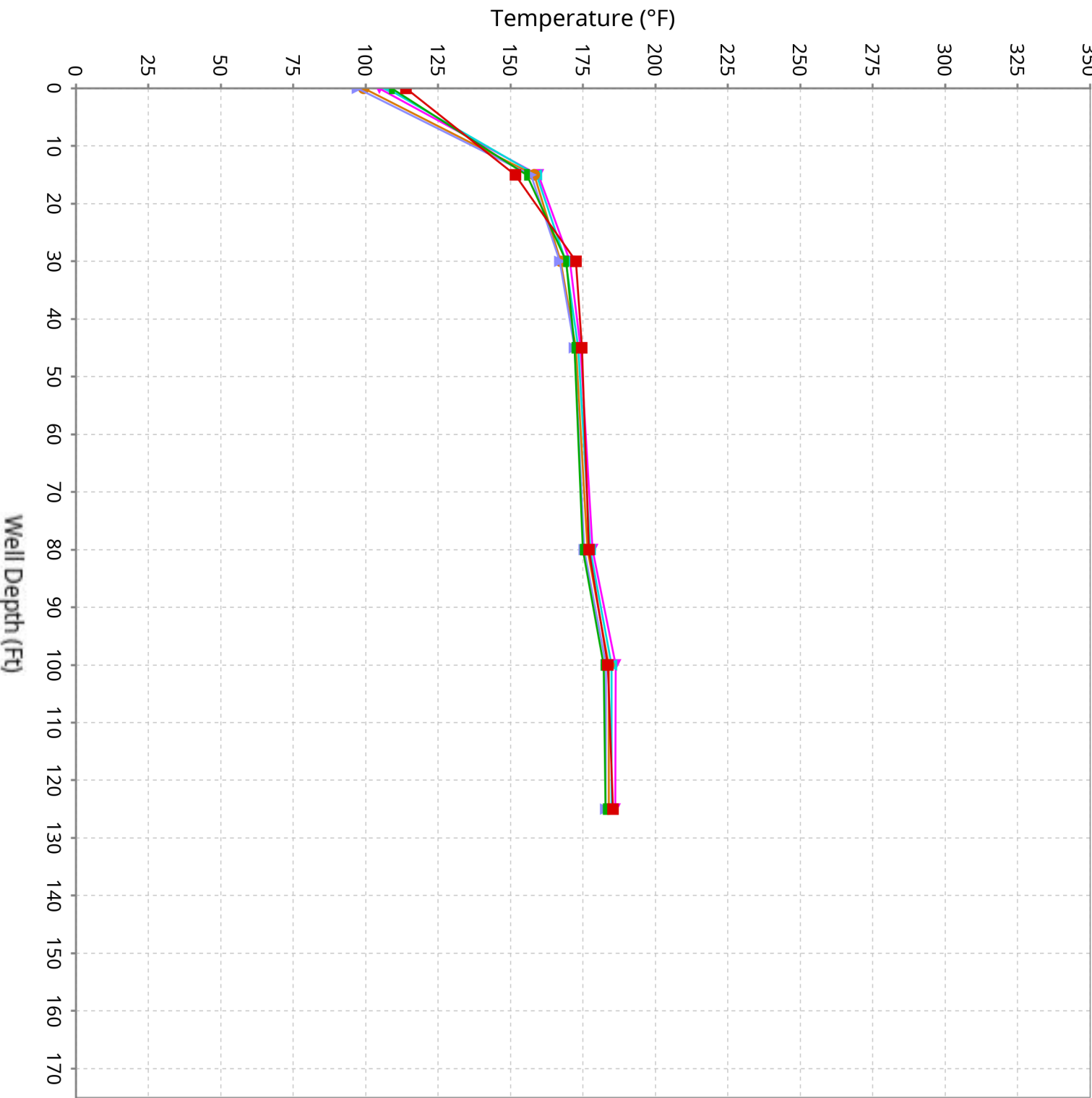
Maximum data for 9/11/2025 to 10/22/2025



■ 9/11/25-9/18/25 ● 9/18/25-9/25/25 ▲ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ◆ 10/9/25-10/16/25 ◆ 10/17/25-10/22/25

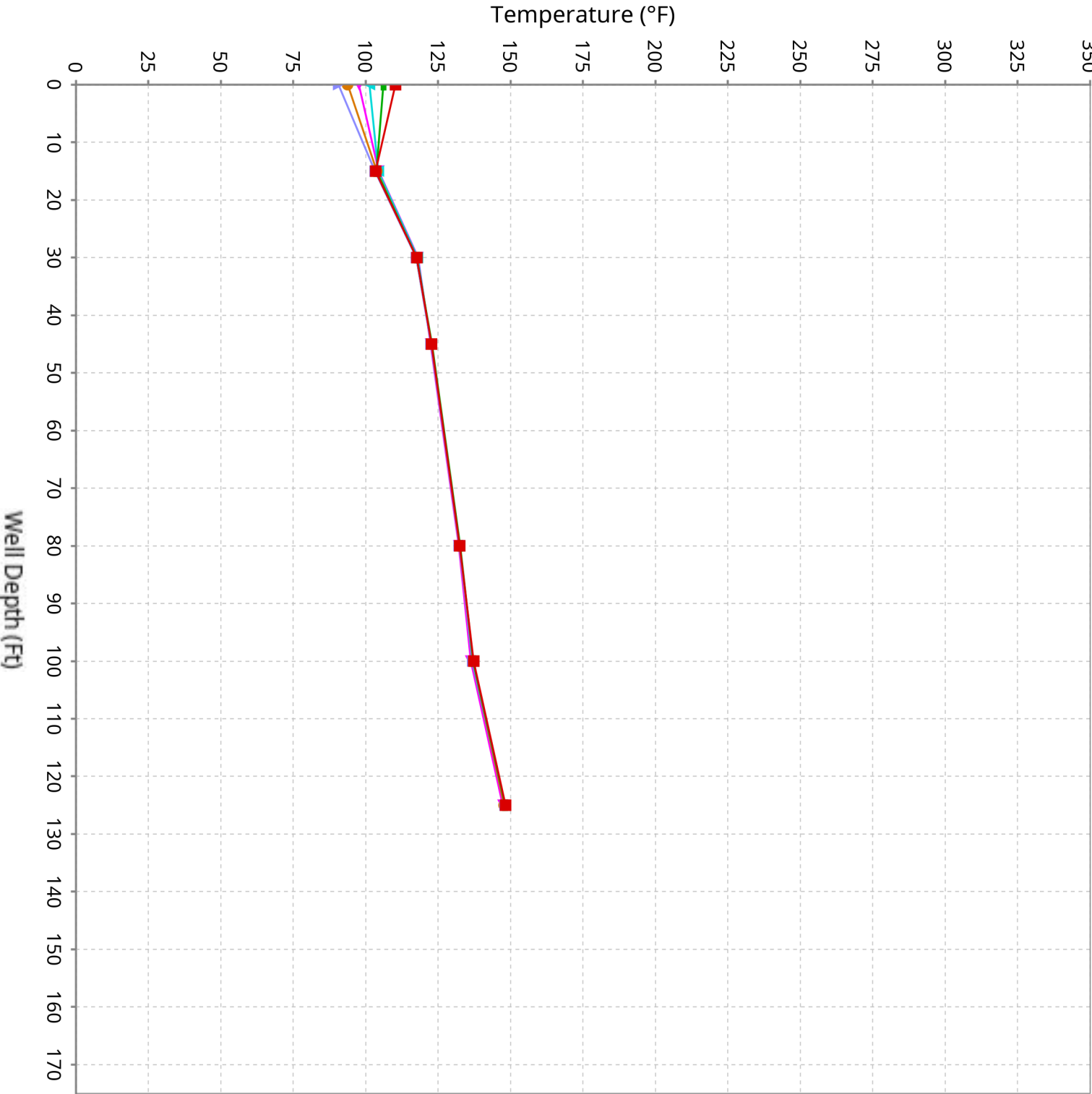
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 9/11/2025 to 10/22/2025



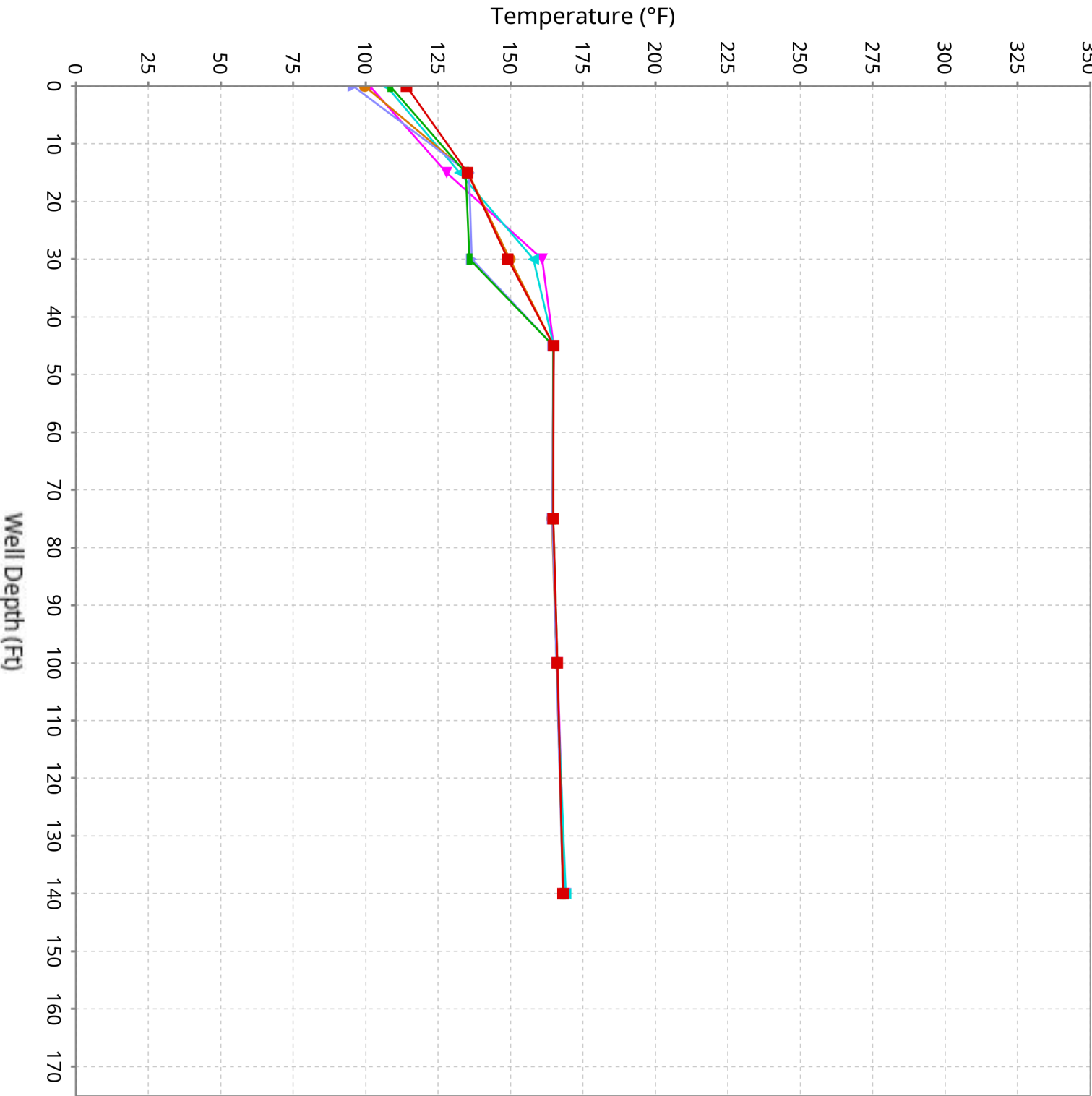
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

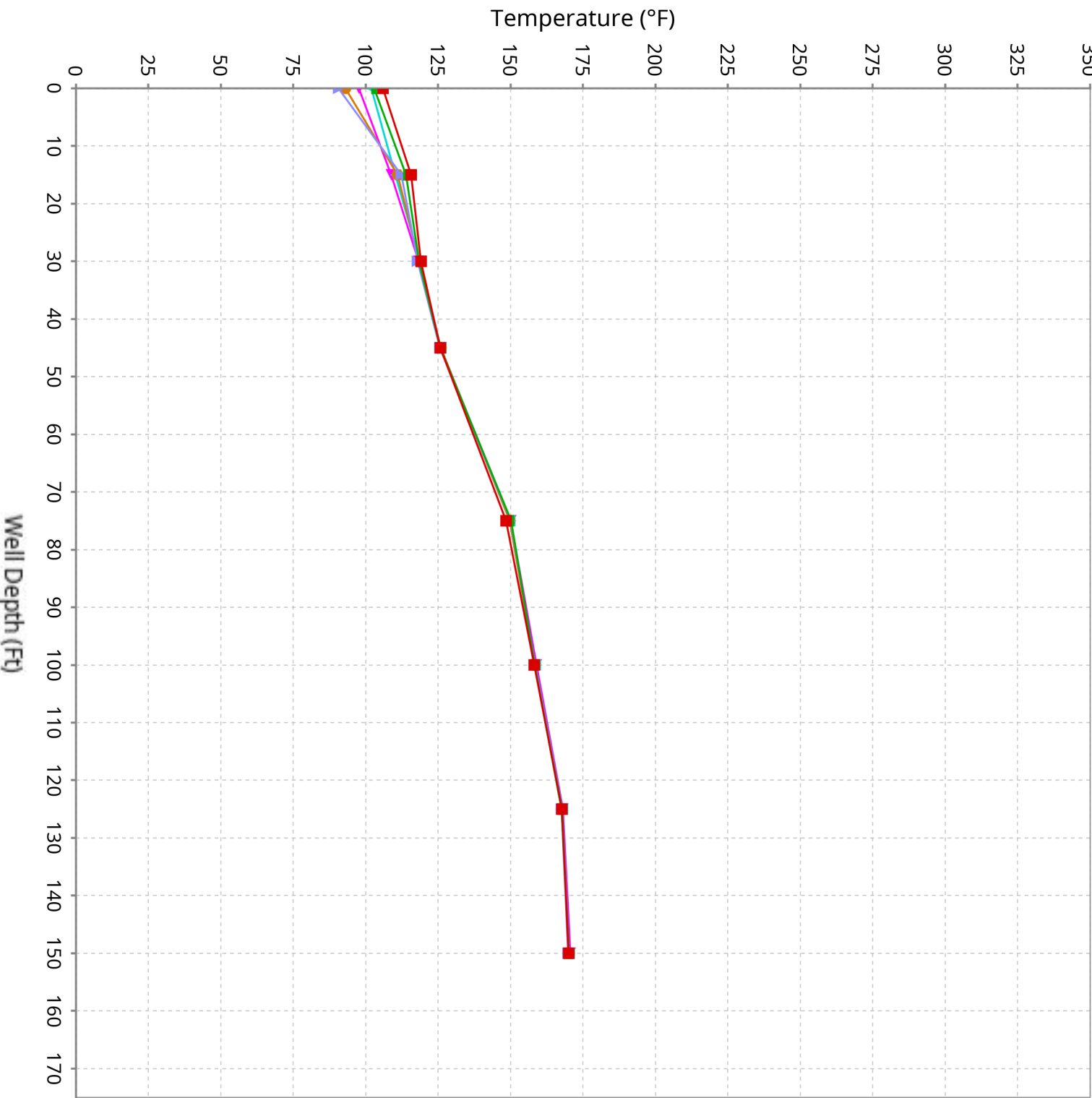
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

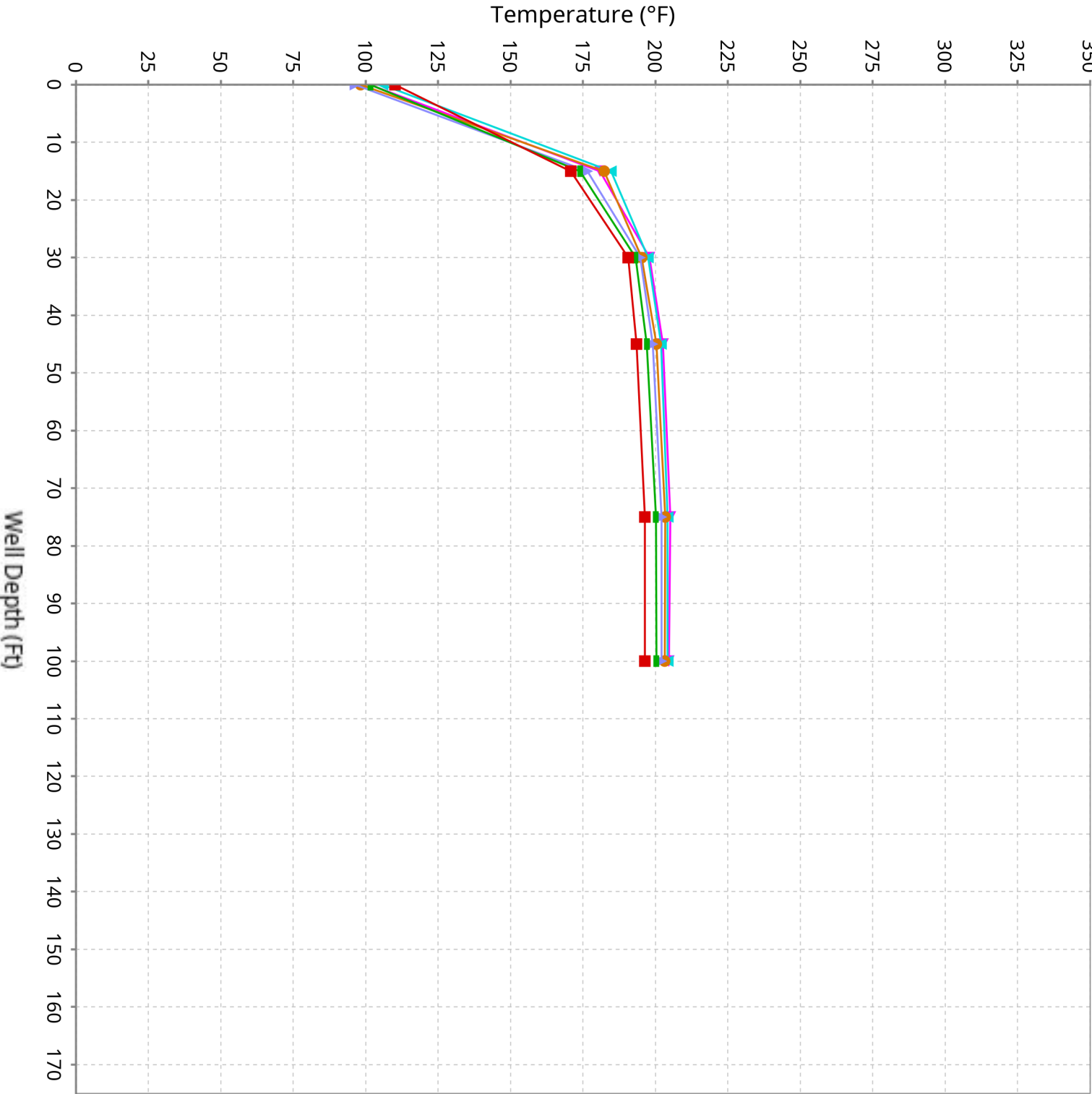
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 9/11/2025 to 10/22/2025



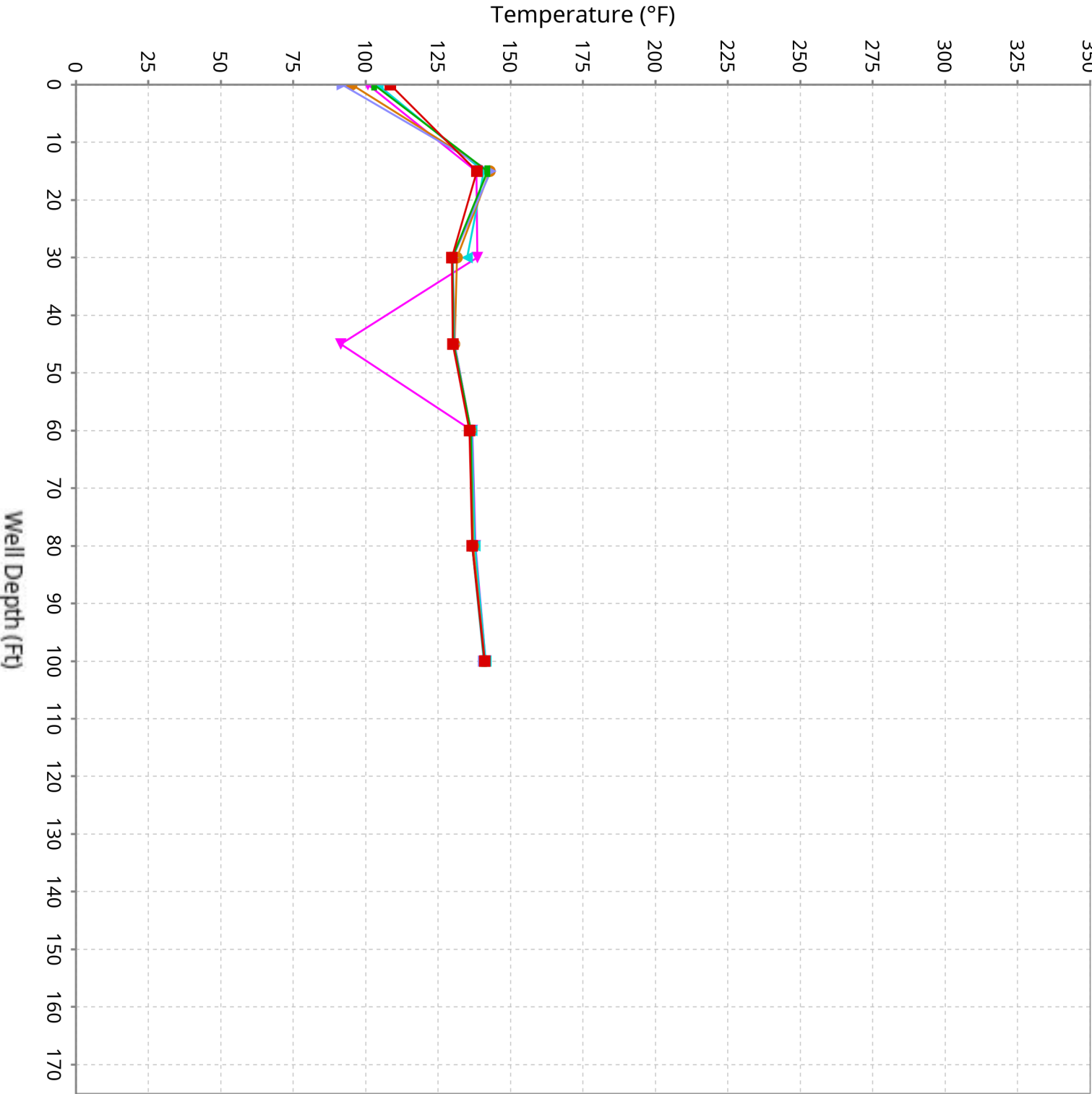
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 9/11/2025 to 10/22/2025



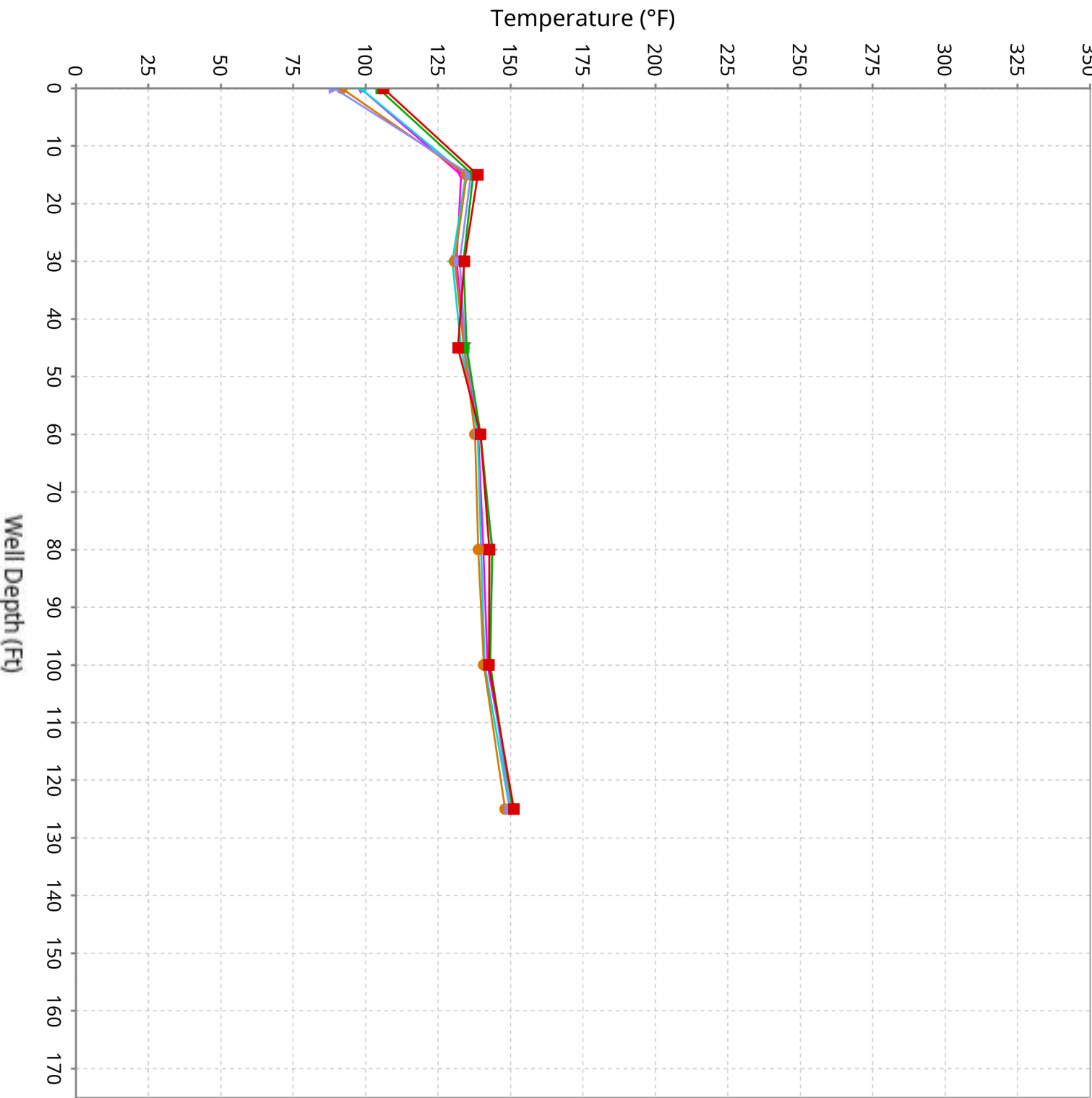
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

Maximum data for 9/11/2025 to 10/22/2025



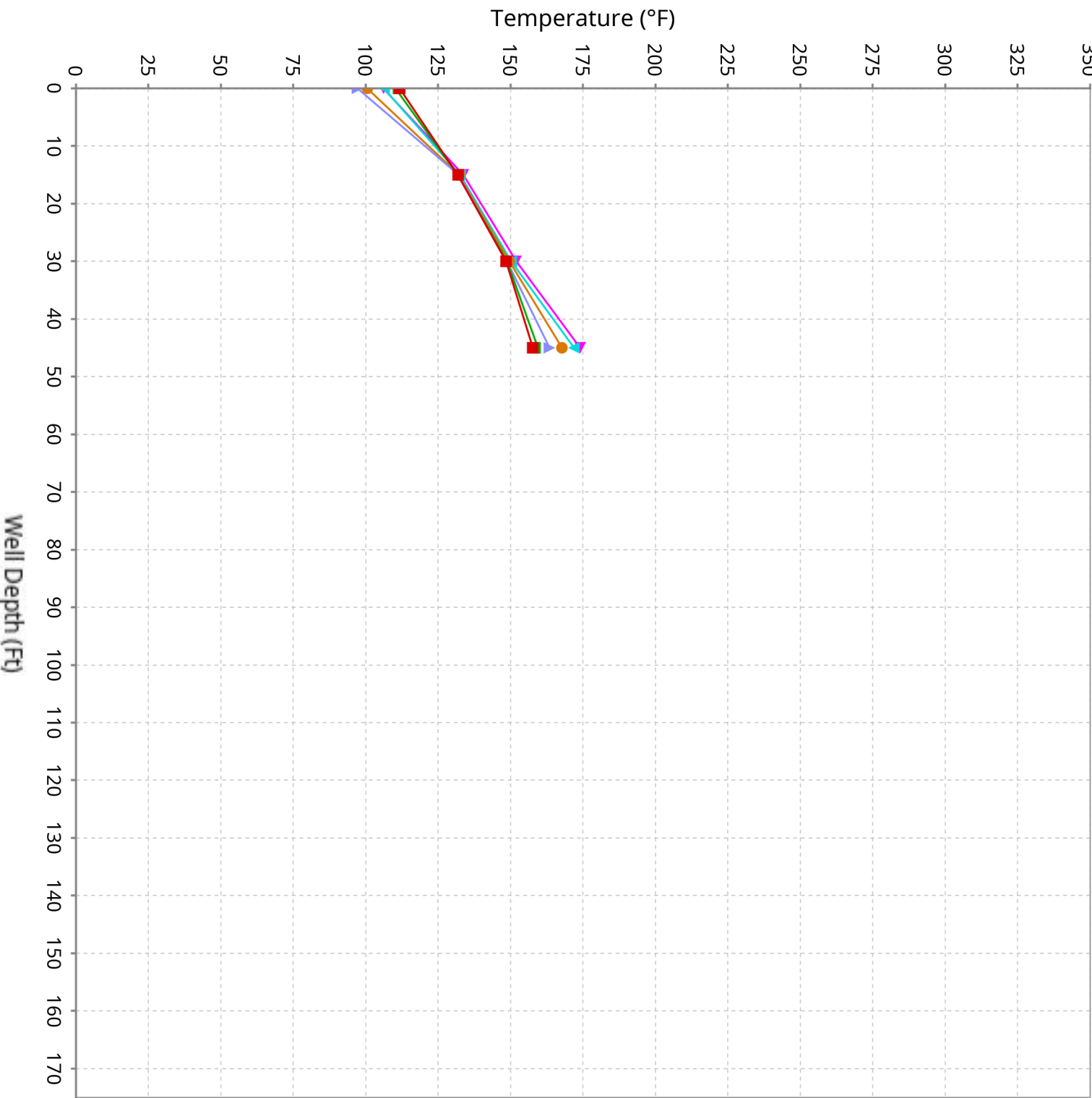
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

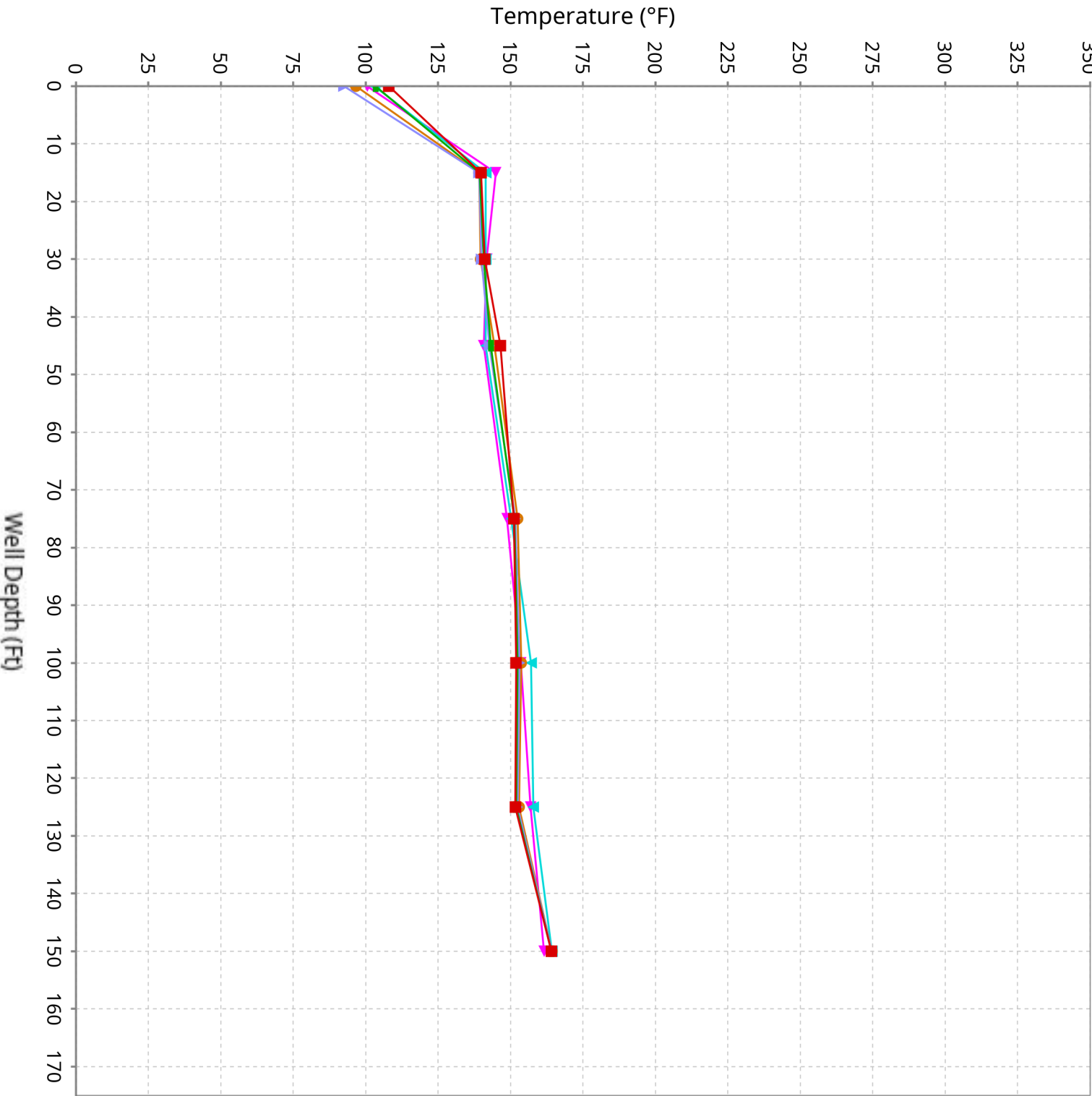
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

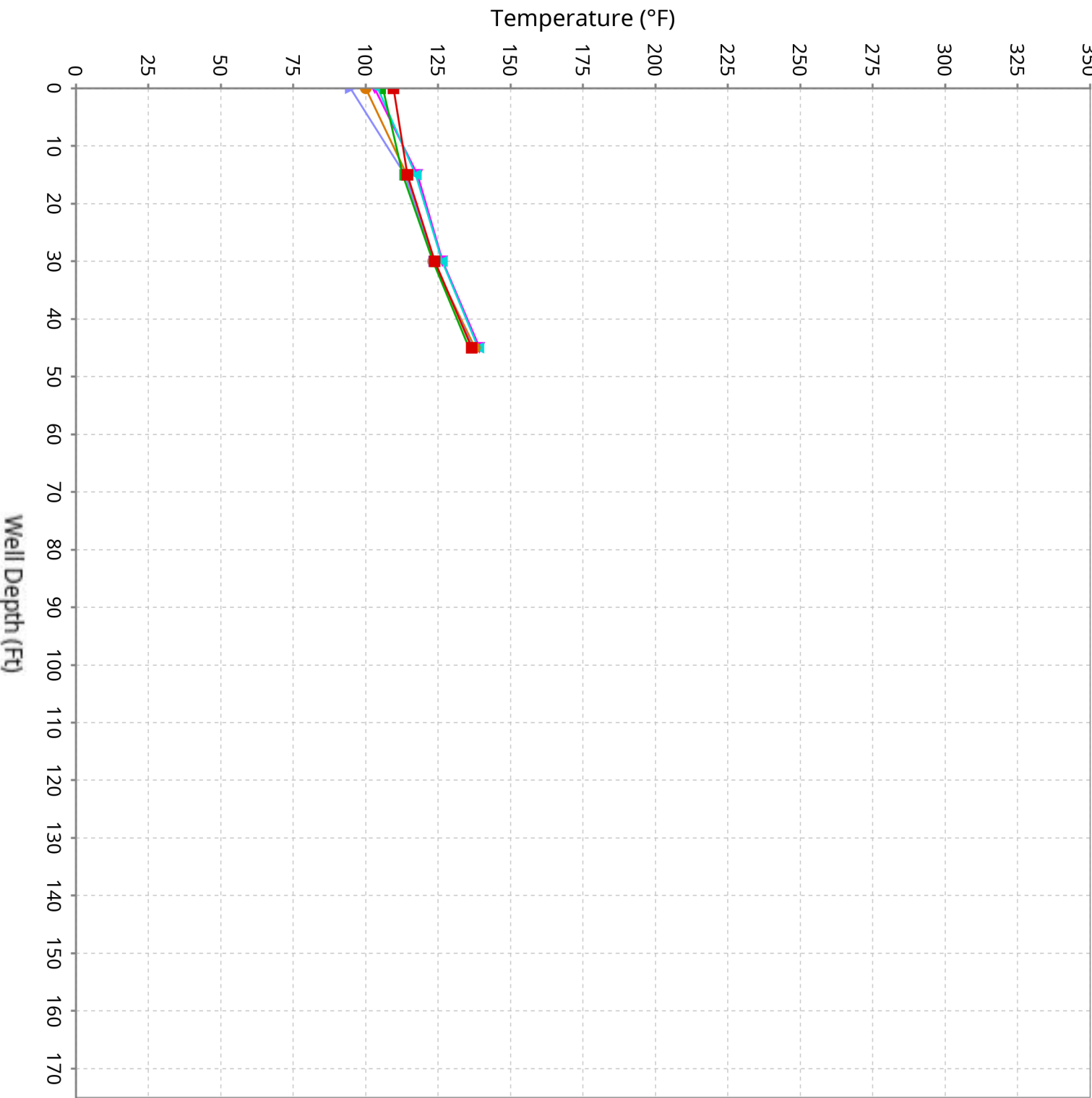
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

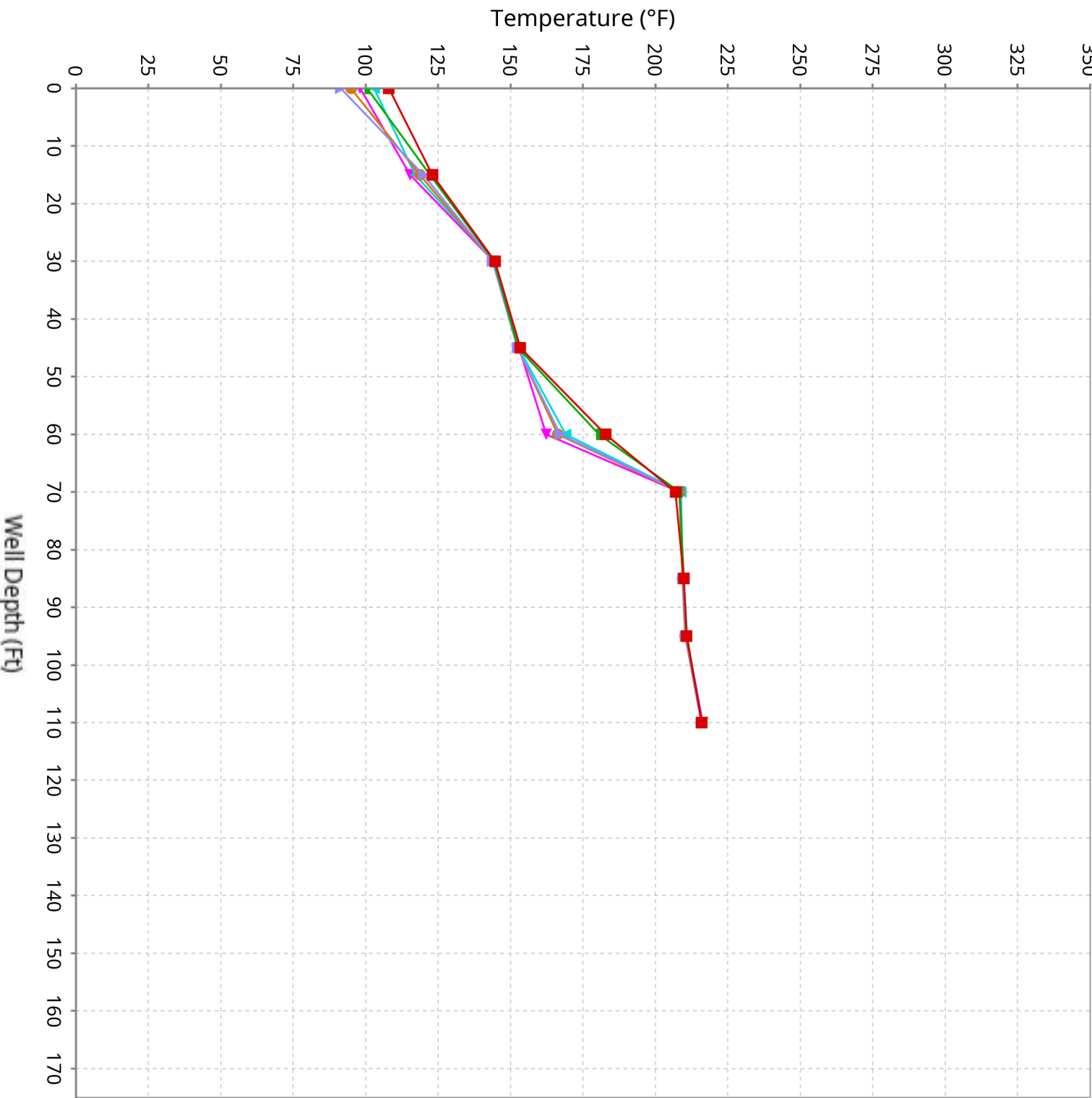
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 9/11/2025 to 10/22/2025



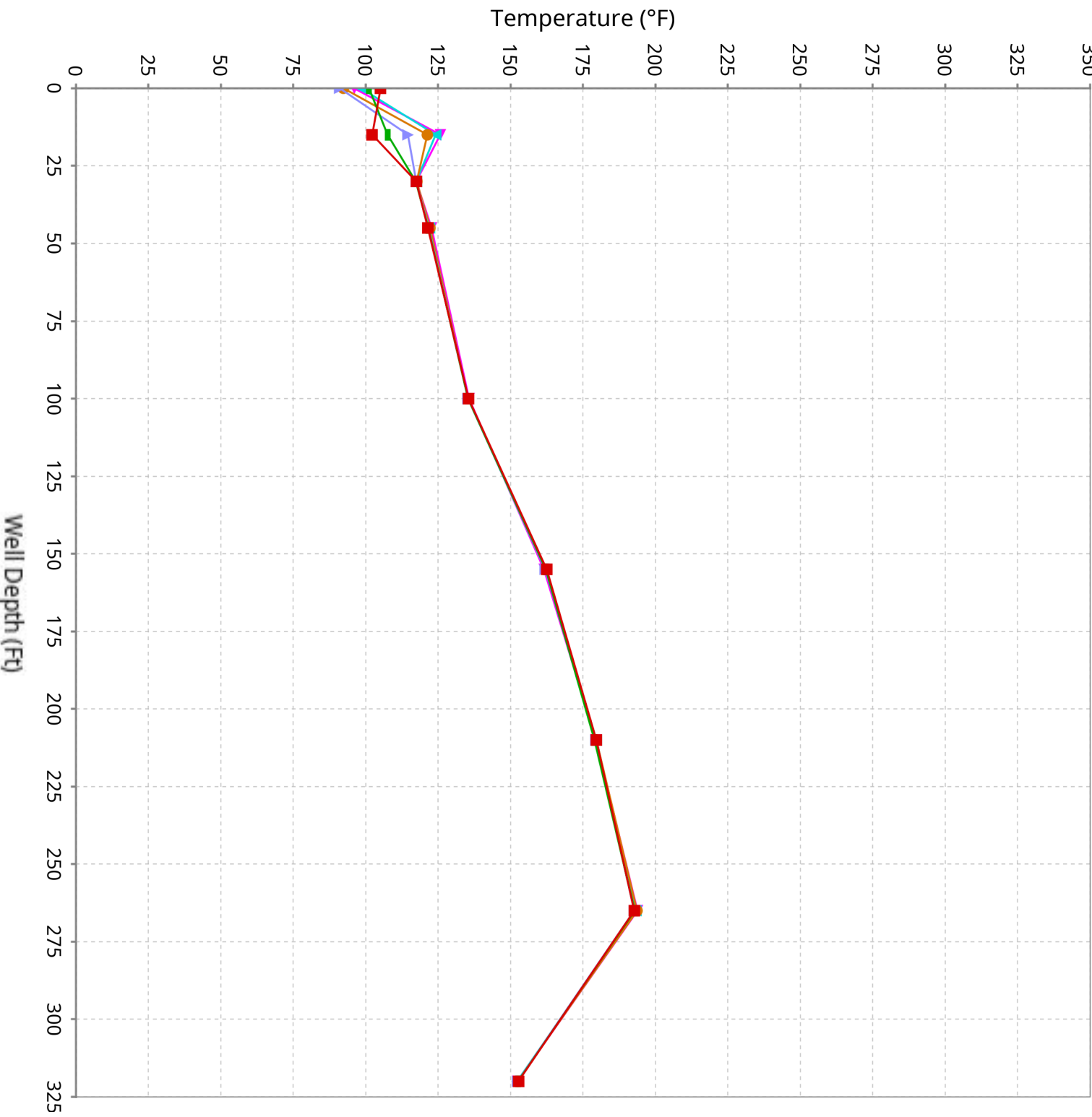
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21

Maximum data for 9/11/2025 to 10/22/2025



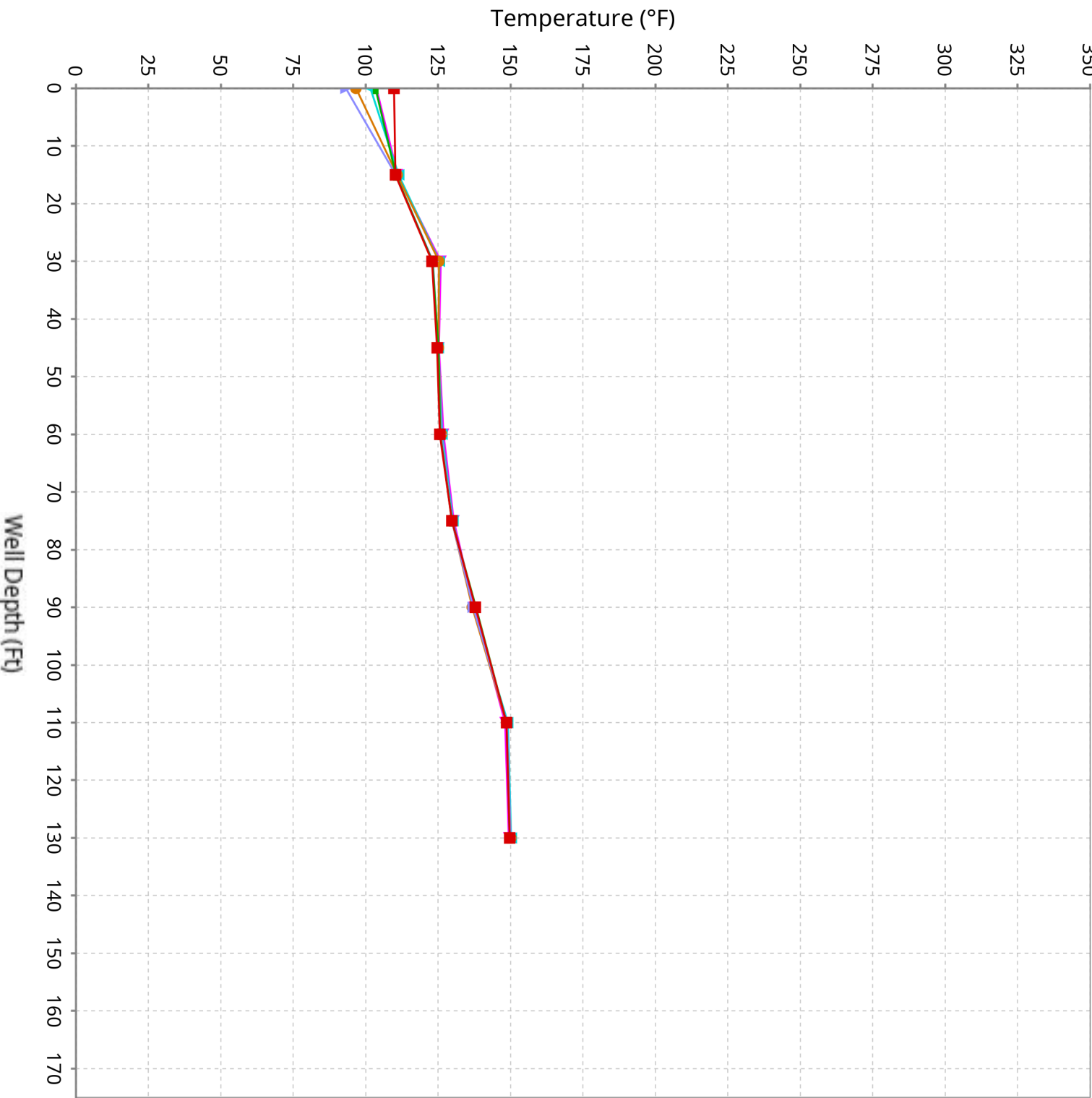
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

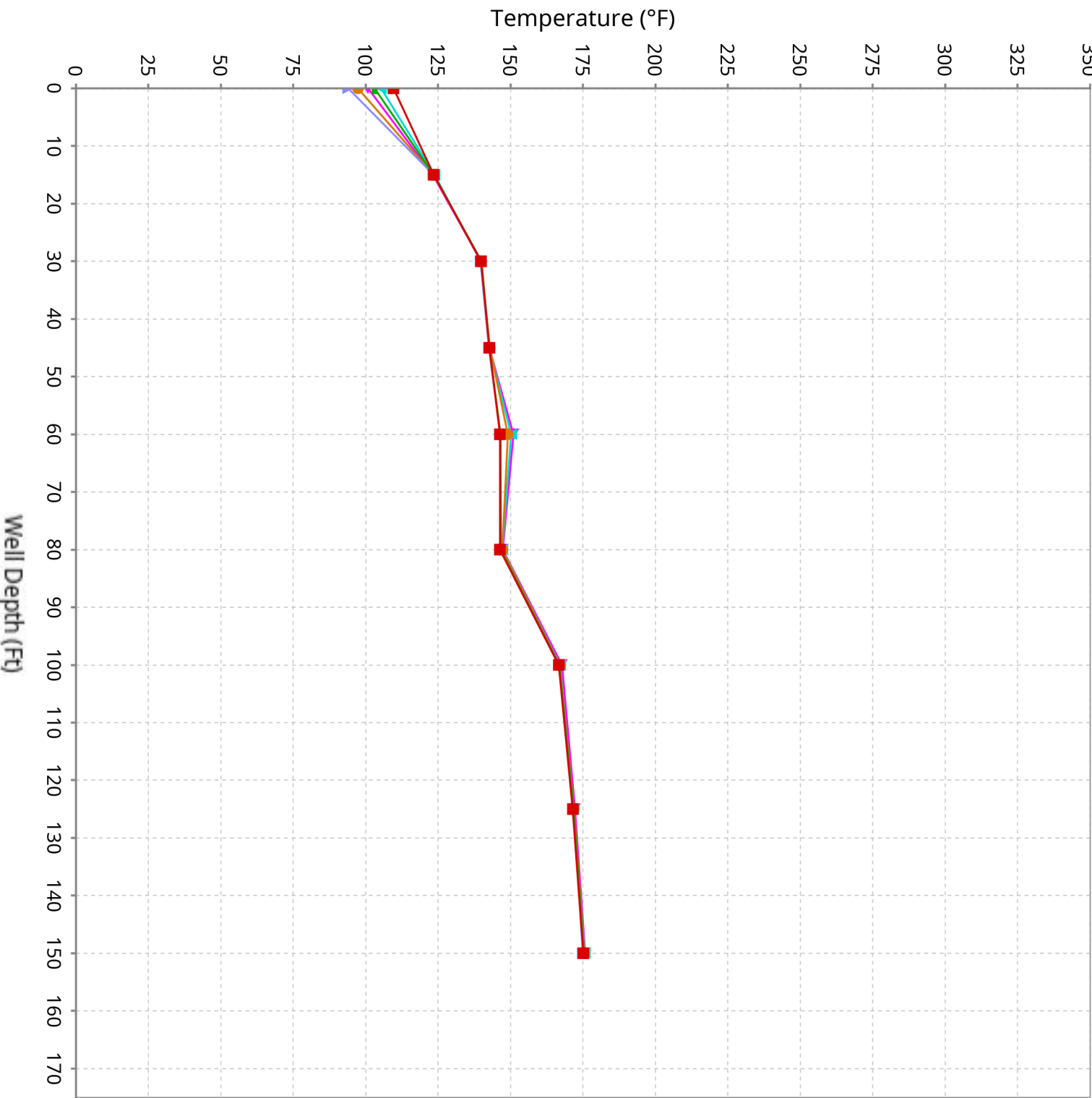
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

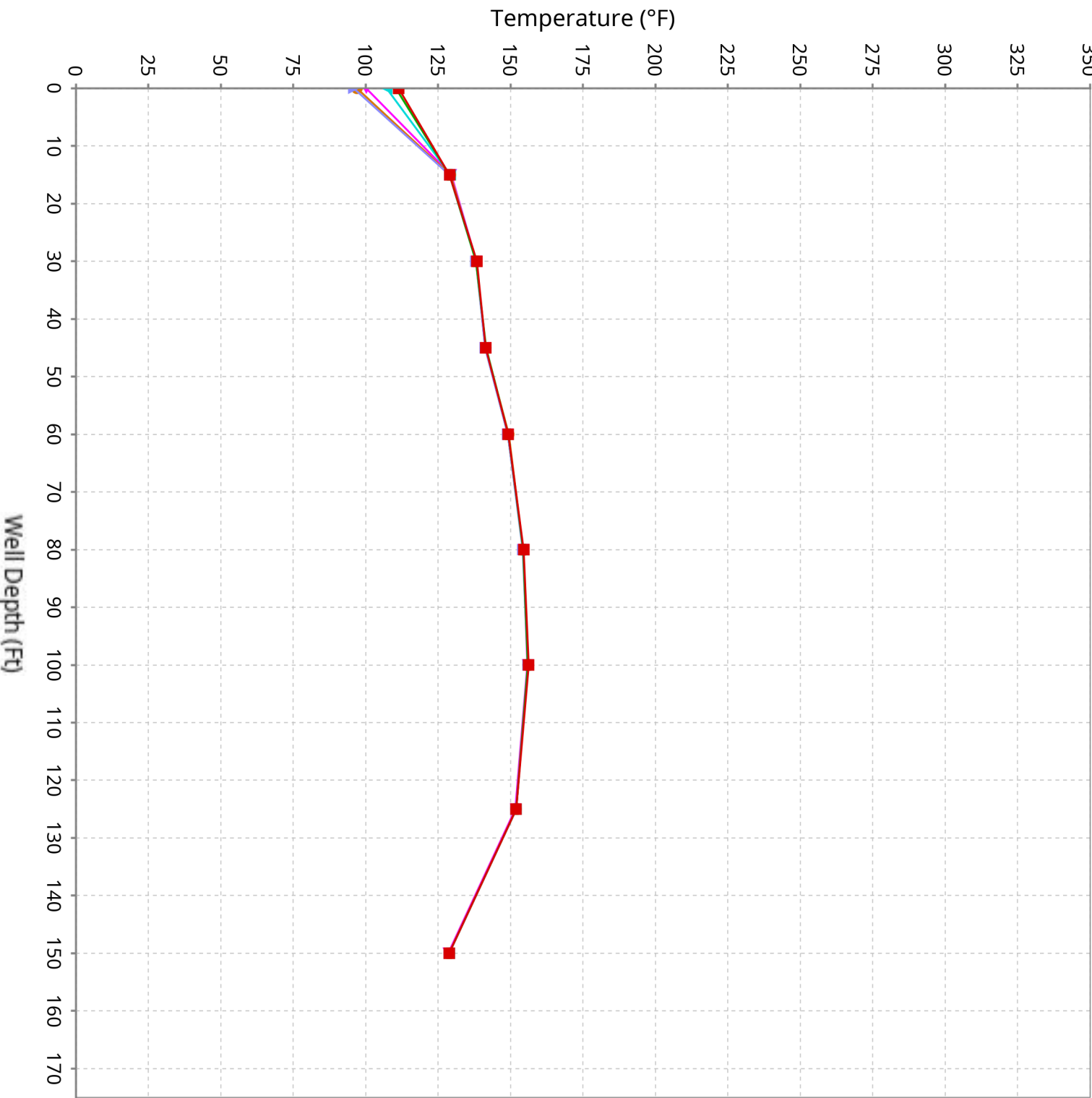
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

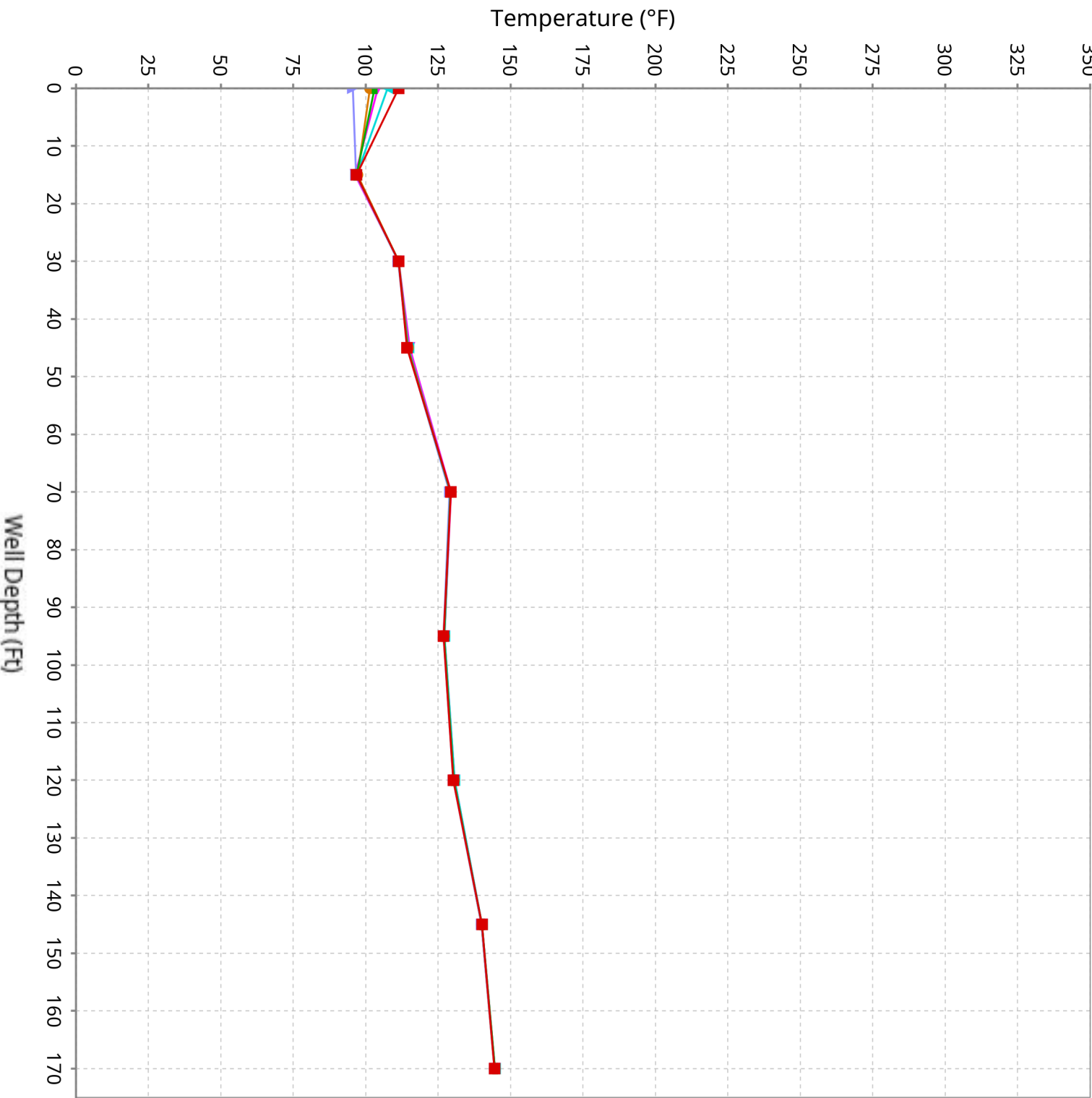
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 9/11/2025 to 10/22/2025



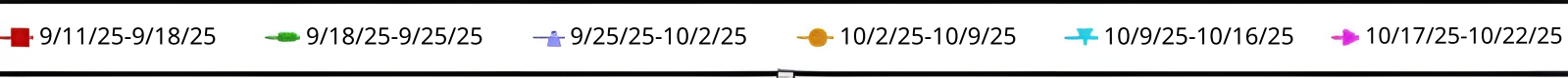
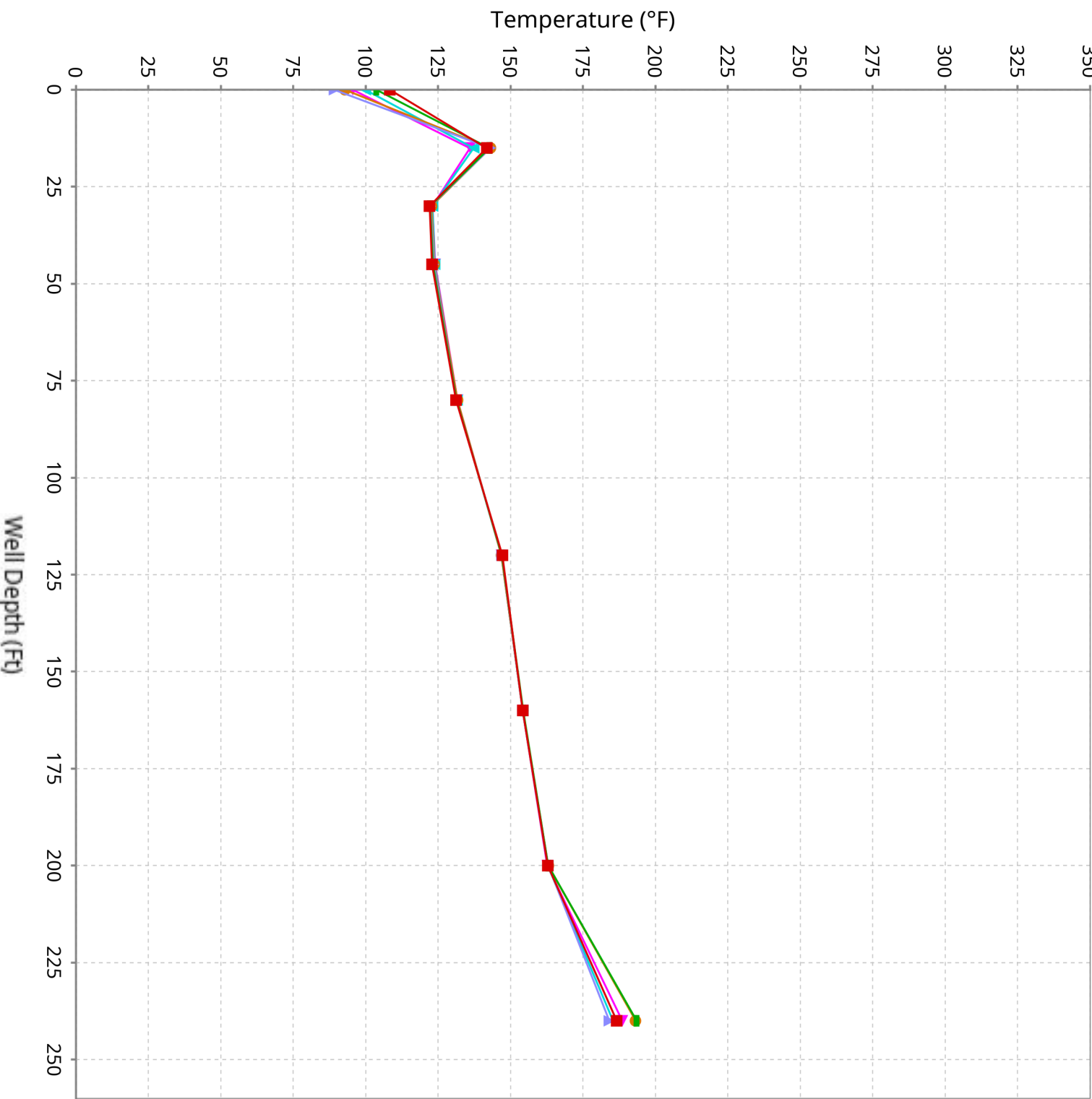
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28

Maximum data for 9/11/2025 to 10/22/2025



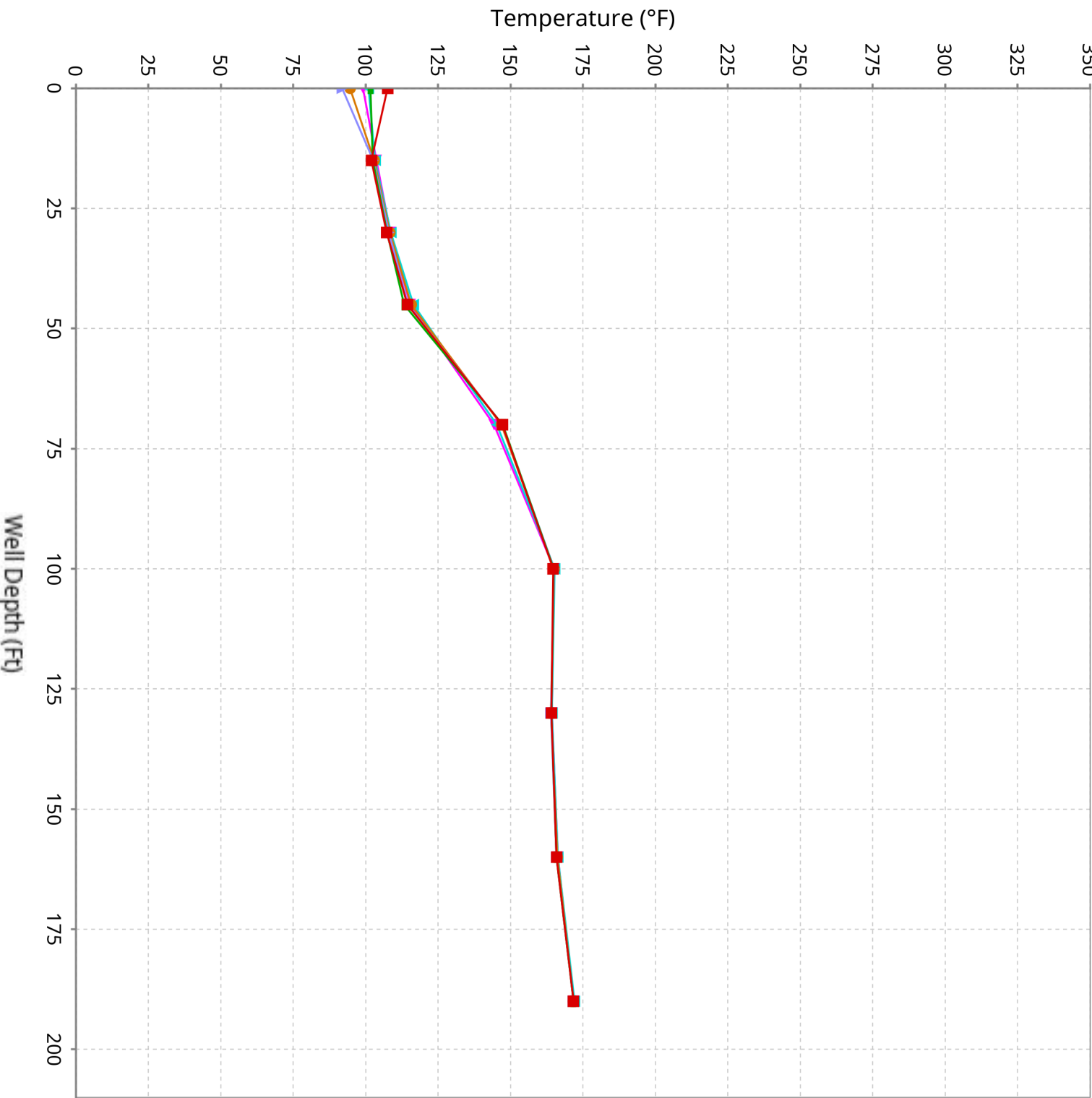
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 9/11/2025 to 10/22/2025



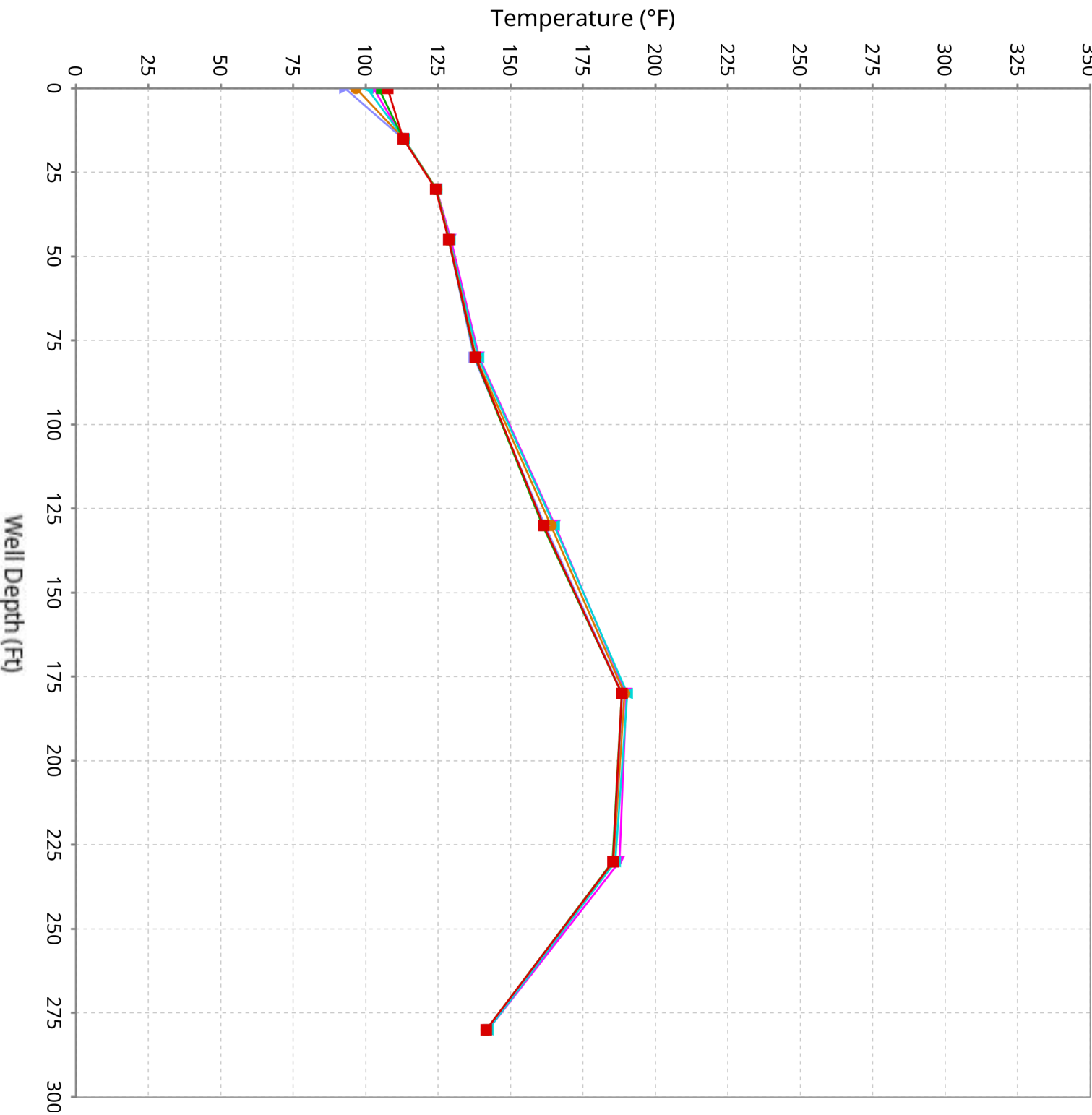
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

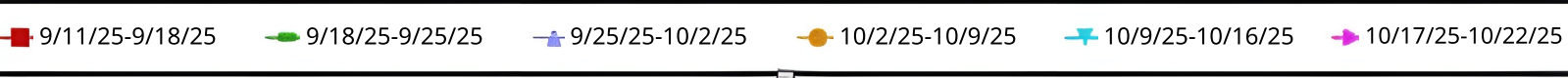
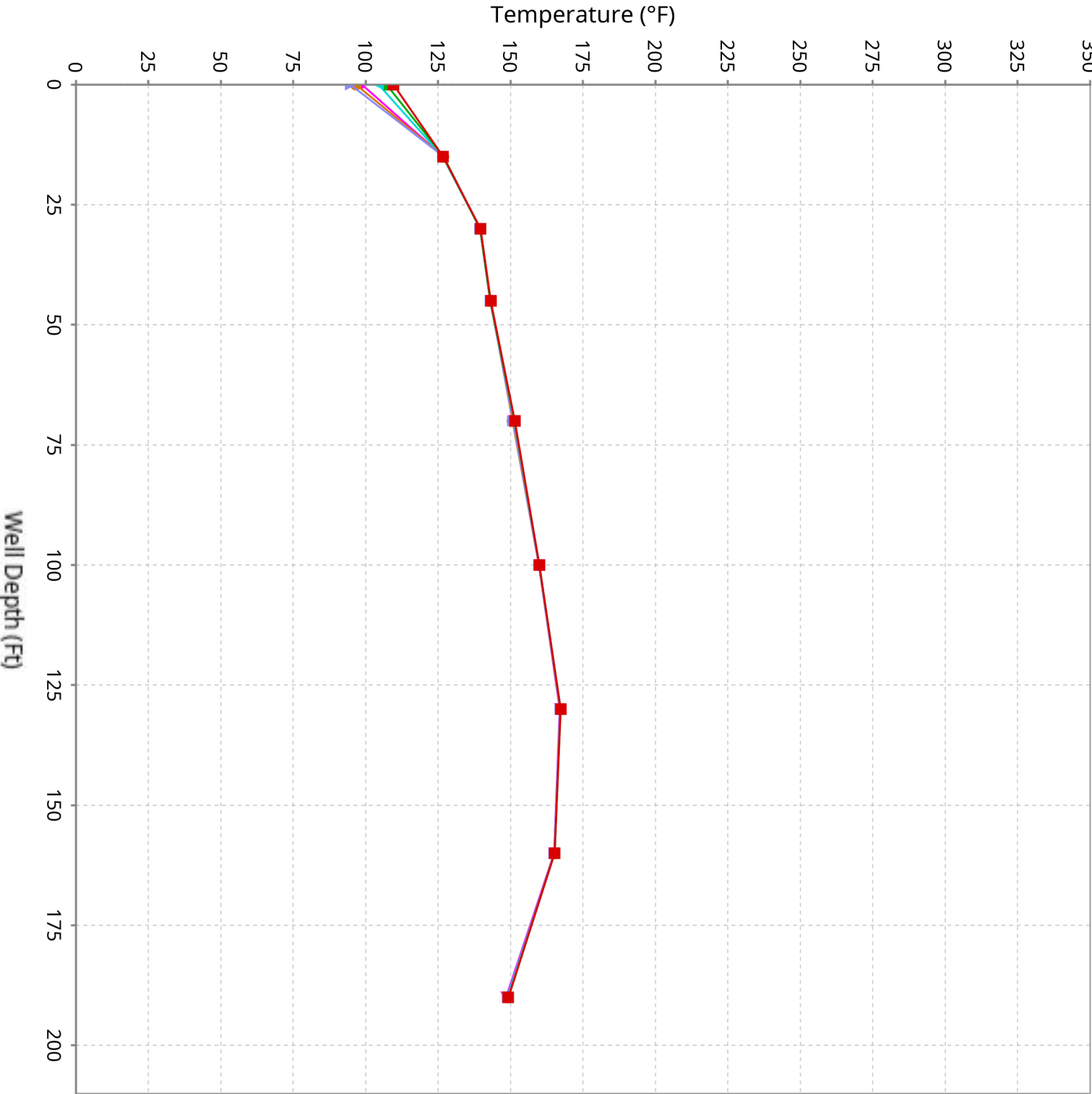
Maximum data for 9/11/2025 to 10/22/2025



■ 9/11/25-9/18/25 ● 9/18/25-9/25/25 ▲ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ◆ 10/9/25-10/16/25 ◆ 10/17/25-10/22/25

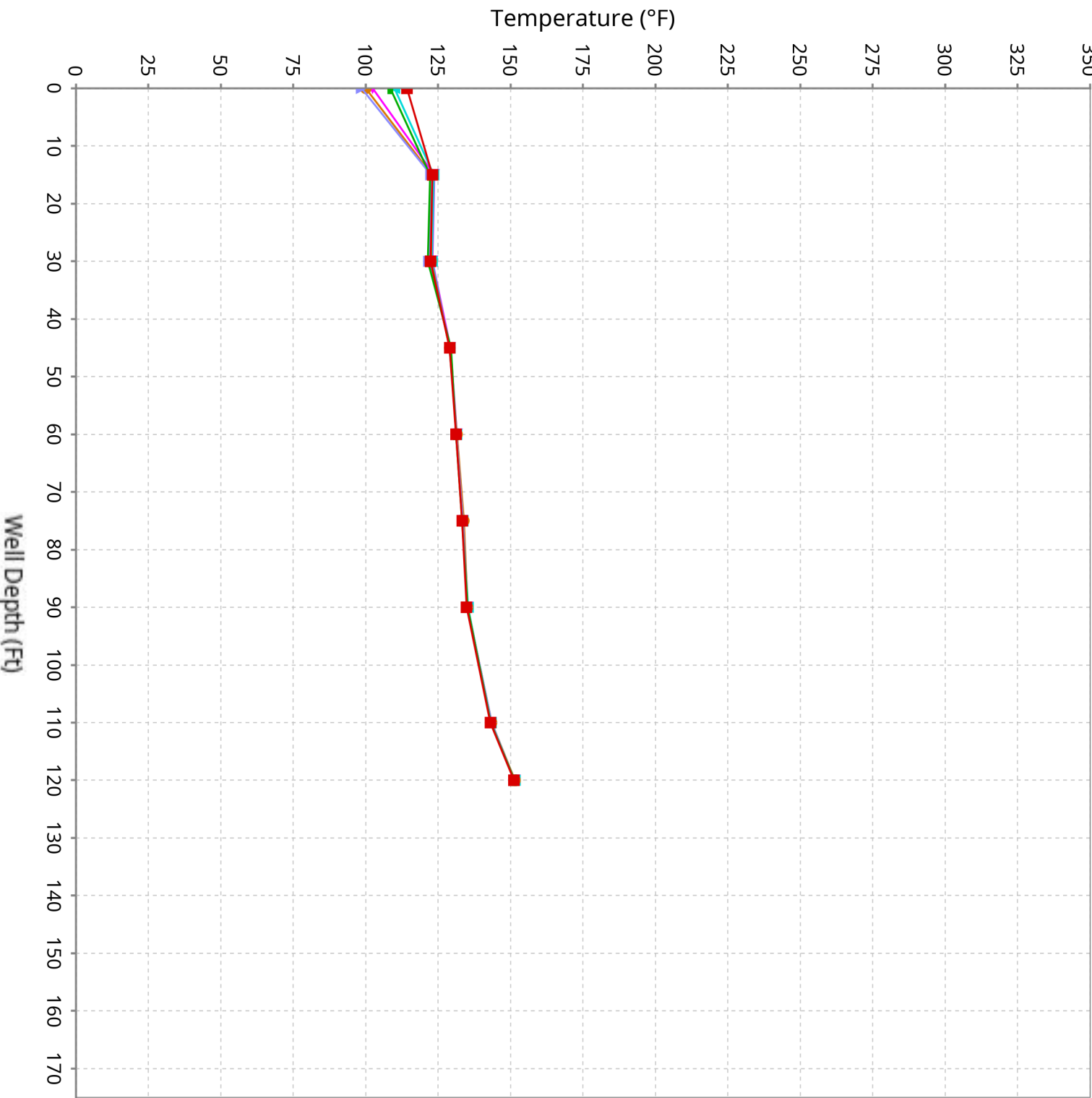
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 9/11/2025 to 10/22/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

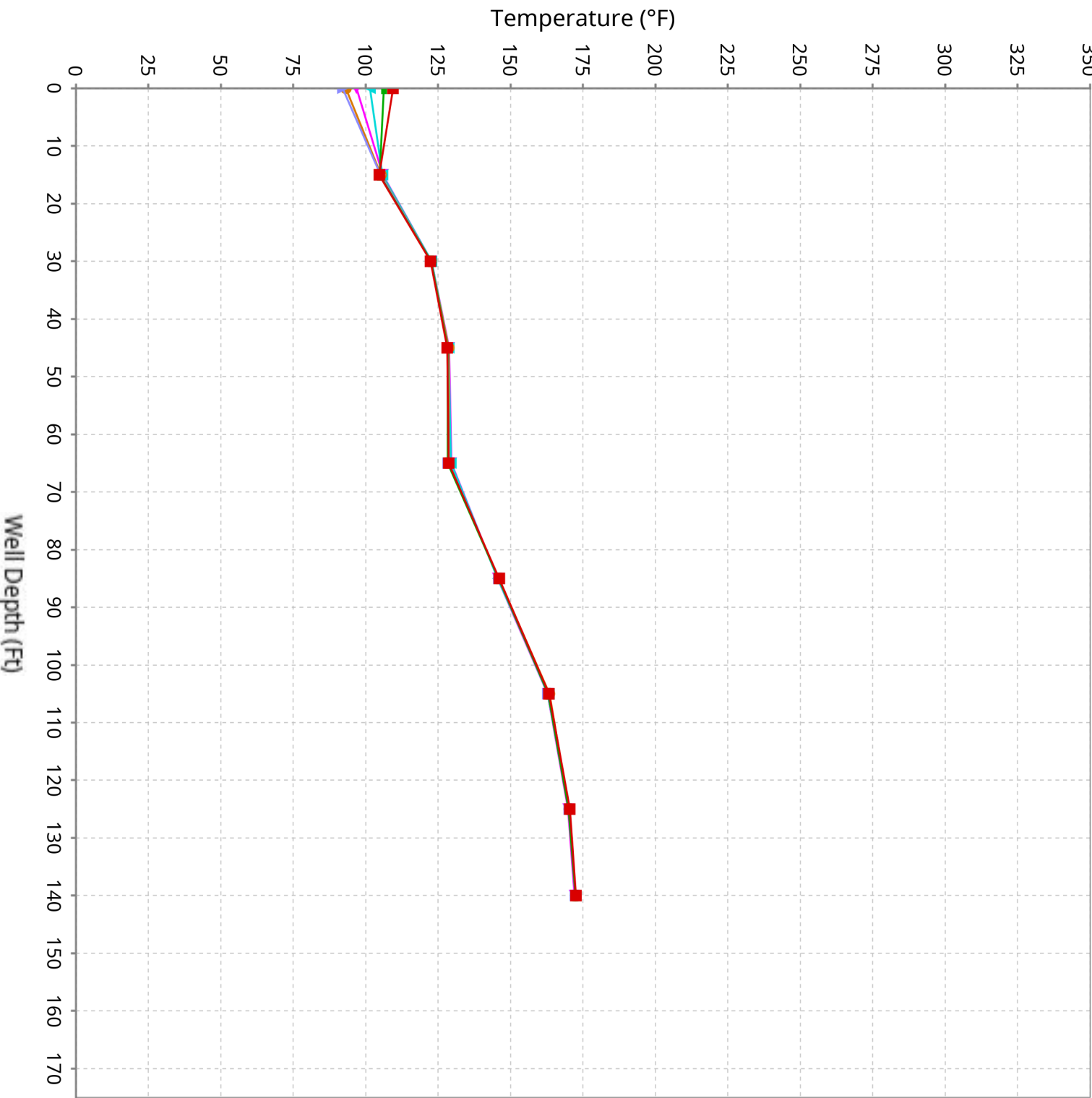
Maximum data for 9/11/2025 to 10/22/2025



■ 9/11/25-9/18/25 ● 9/18/25-9/25/25 ▲ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ◆ 10/9/25-10/16/25 ◆ 10/17/25-10/22/25

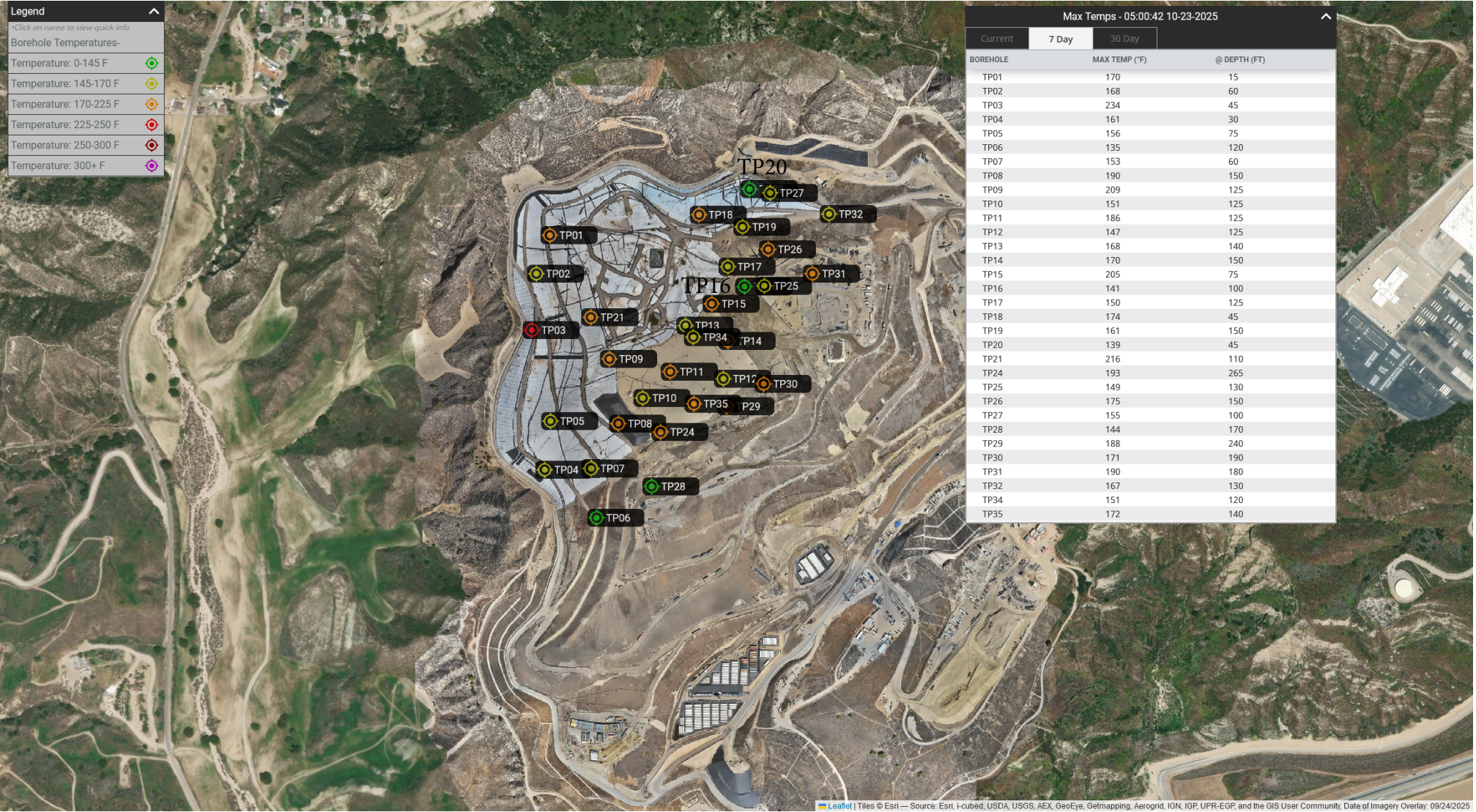
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35

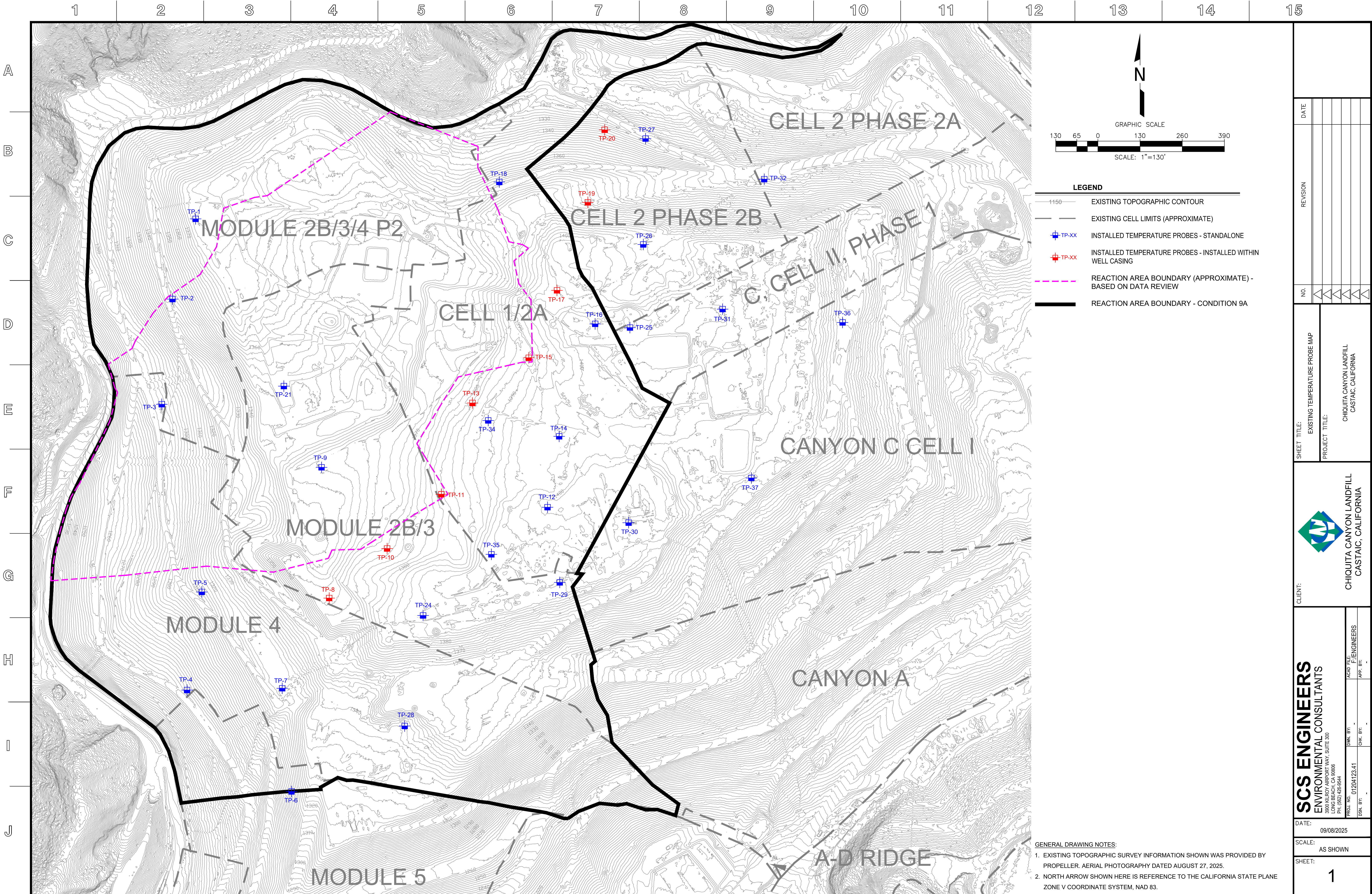
Maximum data for 9/11/2025 to 10/22/2025



9/11/25-9/18/25 9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/17/25-10/22/25

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill





SCS ENGINEERS

ENVIRONMENTAL CONSULTANTS

3550 ALVARADO AVENUE, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

PROJ. NO. 01204123.41
DWN. BY: F/ENGINEERS
CHK. BY:

CLIENT:

CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

DATE: 09/08/2025

SCALE: AS SHOWN

SHEET: 1

SHEET TITLE:	
EXISTING TEMPERATURE PROBE MAP	
PROJECT TITLE:	
CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA	

NO.	REVISION				
	DATE				

Solid Waste Borehole Maximum
Temperature Profiles Over 6 Weeks
for 9/18/2025 to 10/29/2025

SCS ENGINEERS

07224053.00 | October 30, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From October 23, 2025, through October 29, 2025, there were two recorded temperature decreases and three recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

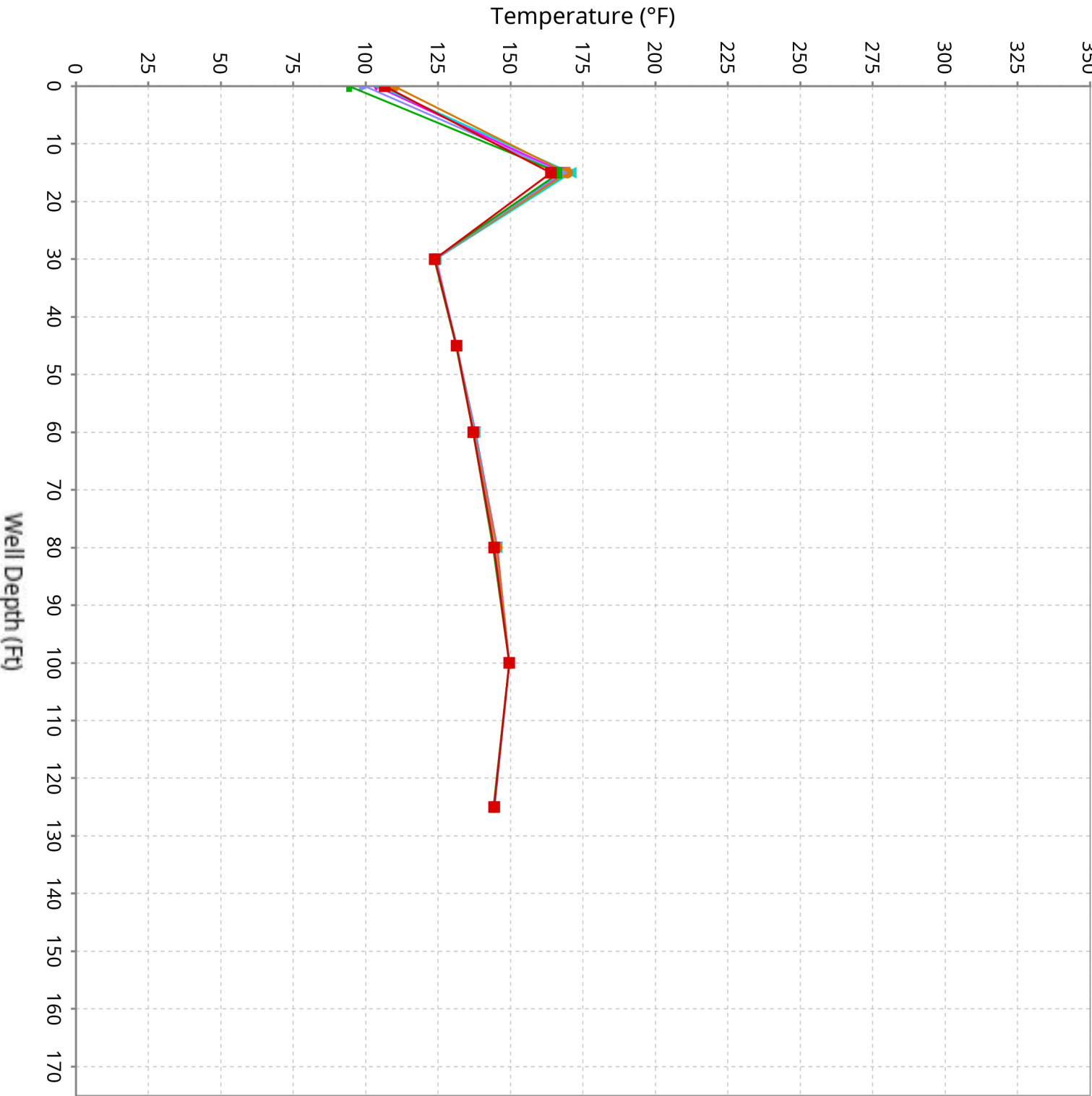
Additionally, as of April 4, 2025, twelve new TMPs (TMP-21, TMP-24, TMP-25, TMP-26, TMP-27, TMP-28, TMP-29, TMP-30, TMP-31, TMP-32, TMP-34, and TMP-35) have been installed and are online. None of these twelve new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the four TMPs that were able to be drilled to within 25 feet of the liner (TMP-24, 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.

Chiquita provides the following updates:

- TP-2
 - The 45-foot thermocouple remained consistent with previous recorded temperatures.
 - The 60-foot thermocouple remained consistent with previous recorded temperatures.
- TP-03
 - The 30-foot thermocouple showed an increase in maximum temperature of 11°F from 212°F to 223°F from October 27th to October 28th, and then a decrease in maximum temperature of 10°F from 223°F to 213°F from October 28th to October 29th.
- TP-07
 - As previously reported, the 60-foot thermocouple showed anomalous readings from October 2nd to October 13th of 175°F up to 2,507°F, and again on October 19th to October 21st indicating issues with the thermocouple and that the readings were most likely erroneous. The wiring was checked on the 60-foot thermocouple and reconnected. Erroneous readings have since continued and the 60-foot thermocouple is being evaluated for replacement in the coming weeks. No other thermocouples at TP-07 showed any such changes in temperatures.
- TP-08
 - As previously reported, the 150-foot thermocouple showed anomalous readings on October 6th and 7th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 150-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperature.
 - The 150-foot thermocouple showed an increase in maximum temperature of 16°F from 170°F to 186°F from October 20th to October 24th, and then a decrease in maximum temperature of 16°F from 186°F to 170°F from October 24th to October 25th.
- TP-10
 - All thermocouples except the 45-foot thermocouple showed anomalous readings on October 24th. Subsequent readings were consistent with previous recorded temperatures and no thermocouples showed any changes in temperature. All thermocouples are being evaluated for replacement in the coming weeks.
 - The 100-foot thermocouple remained consistent with previous recorded temperatures.
- TP-16
 - As previously reported, the 45-foot thermocouple showed anomalous readings on October 11th, 13th, and 14th of 2,507°F, and then reading below 100°F in subsequent reading indicating issues with the thermocouple. The 45-foot thermocouple is being evaluated for repair/replacement in coming weeks.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

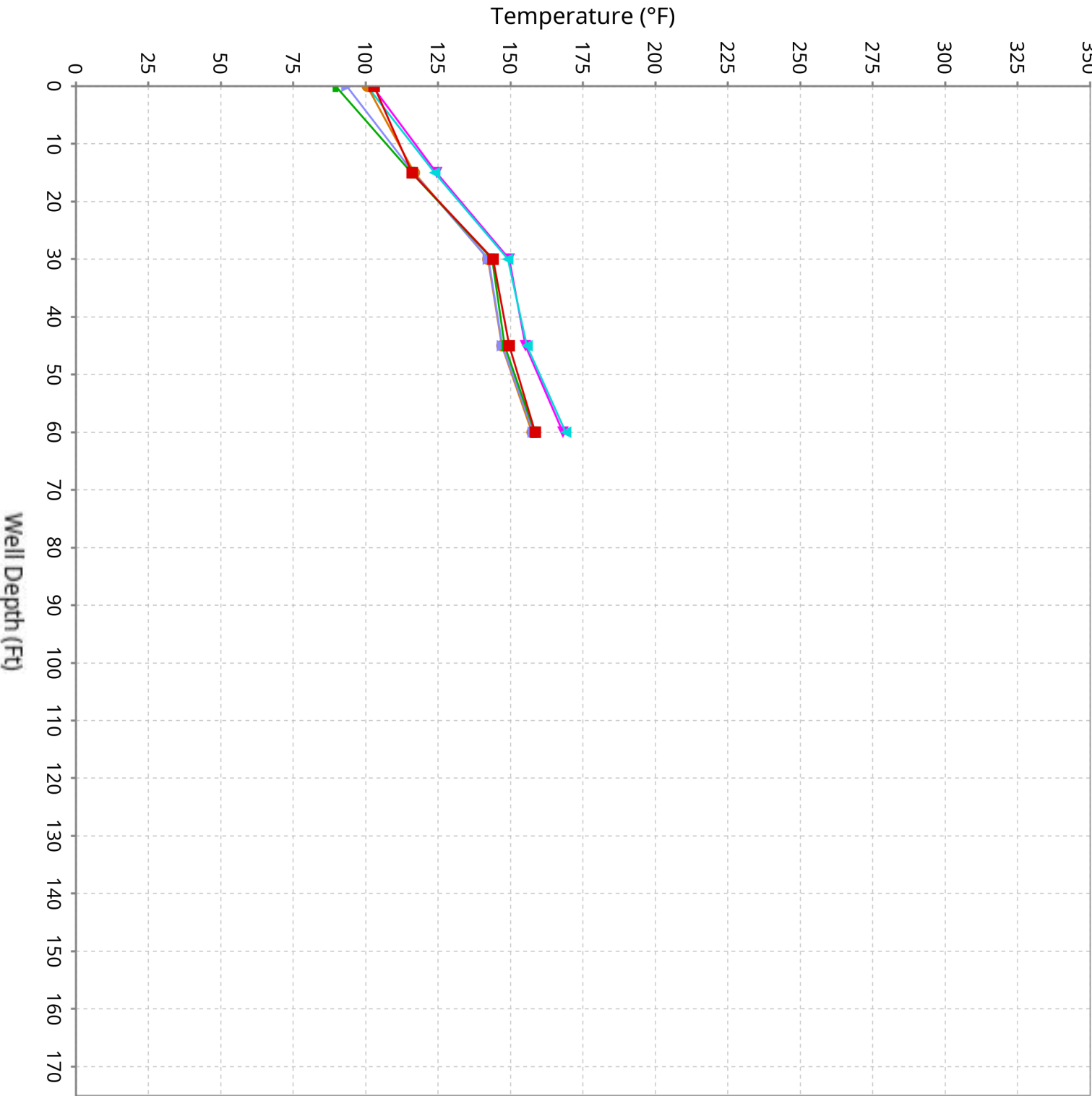
Maximum data for 9/18/2025 to 10/29/2025



■ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ▲ 10/2/25-10/9/25 ● 10/9/25-10/16/25 ▼ 10/16/25-10/23/25 ▼ 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

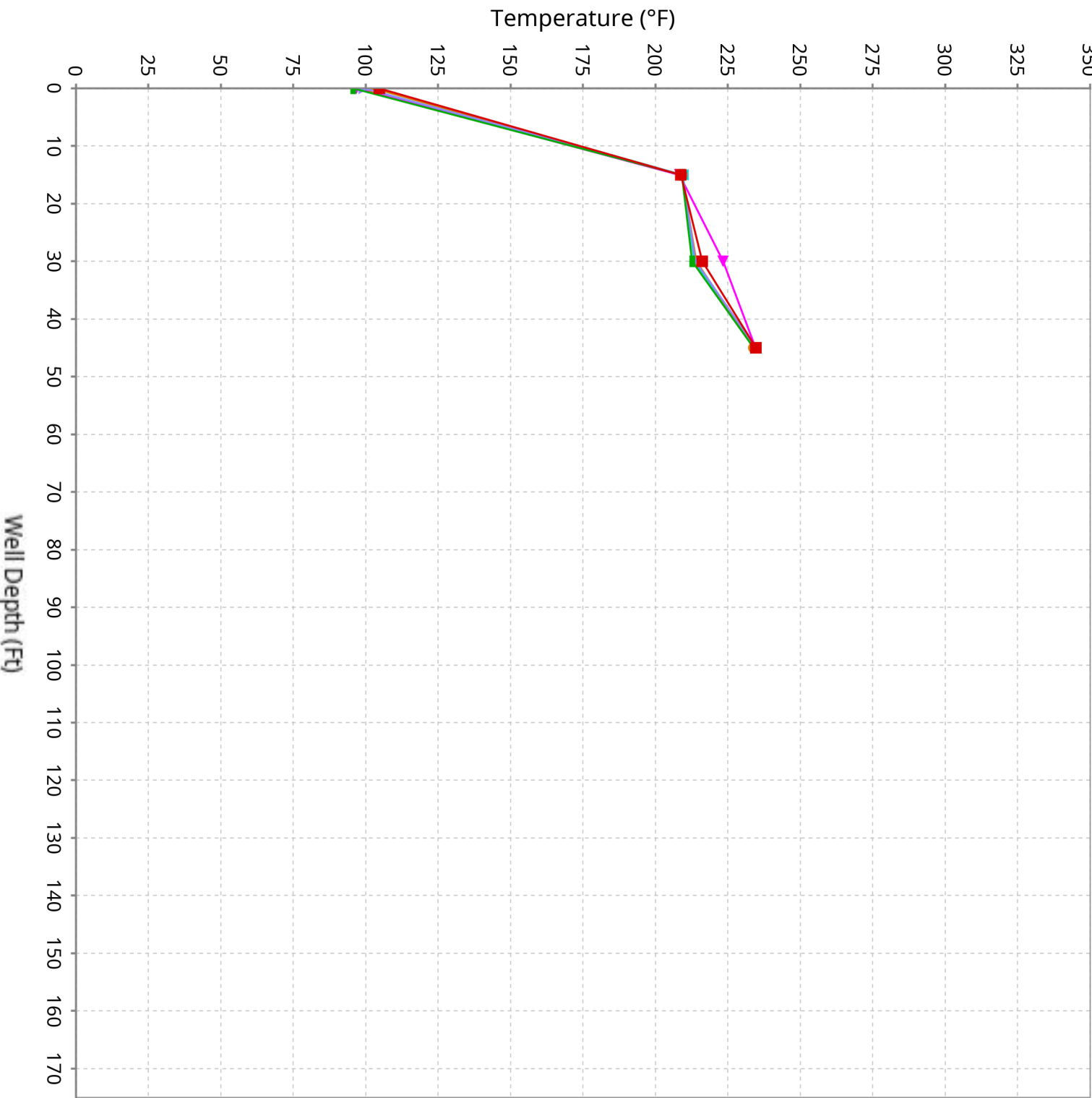
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

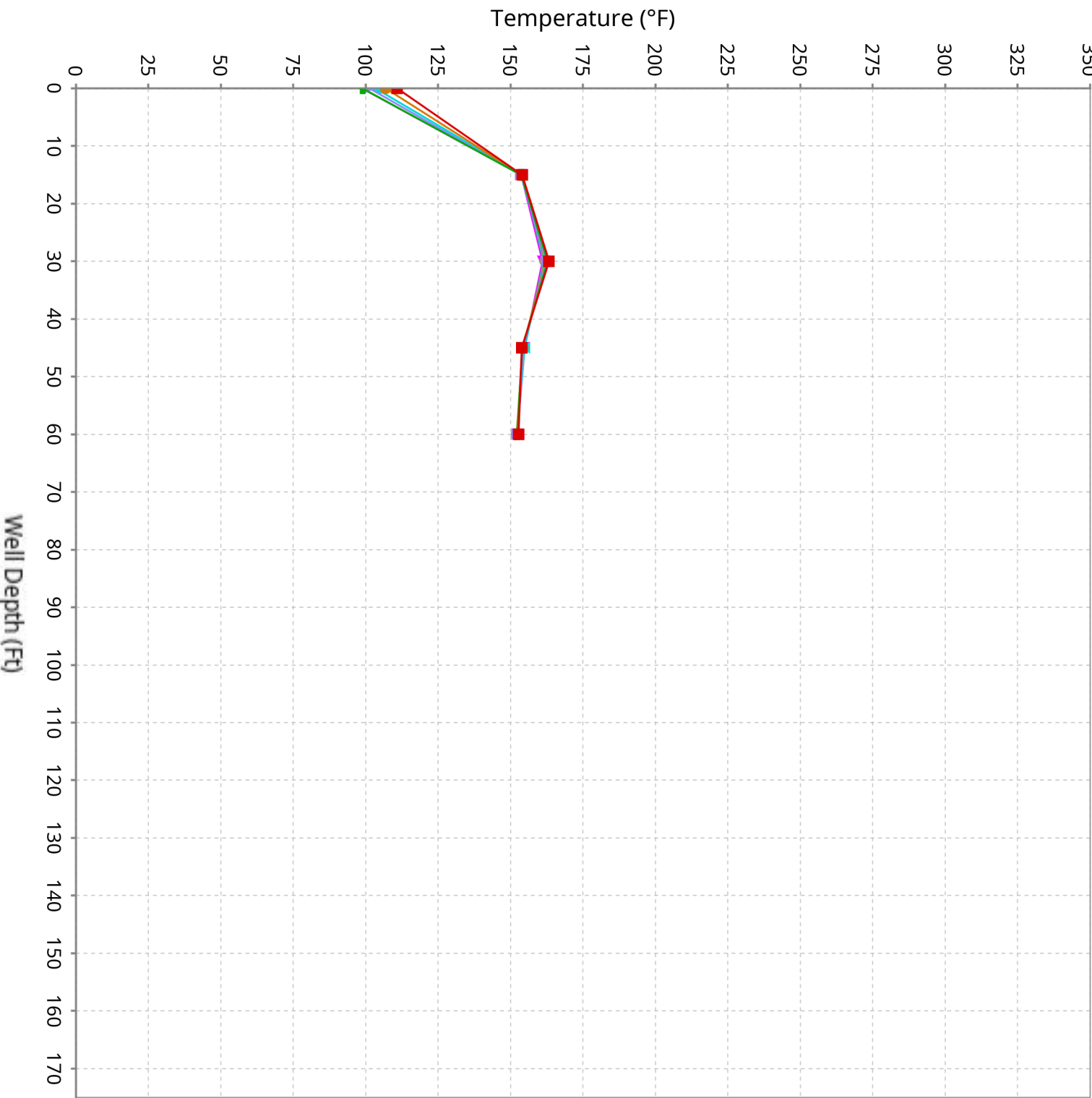
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

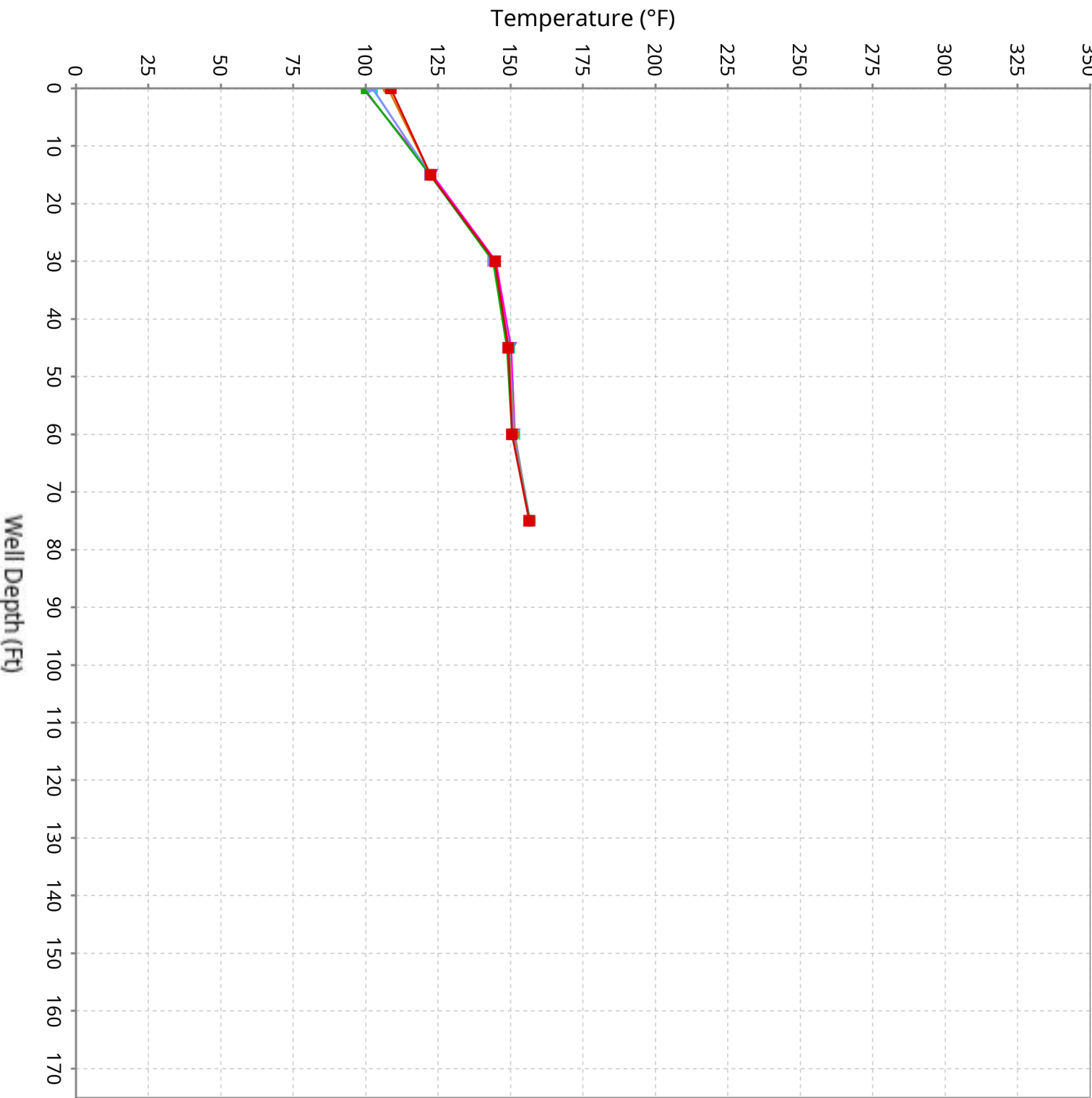
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

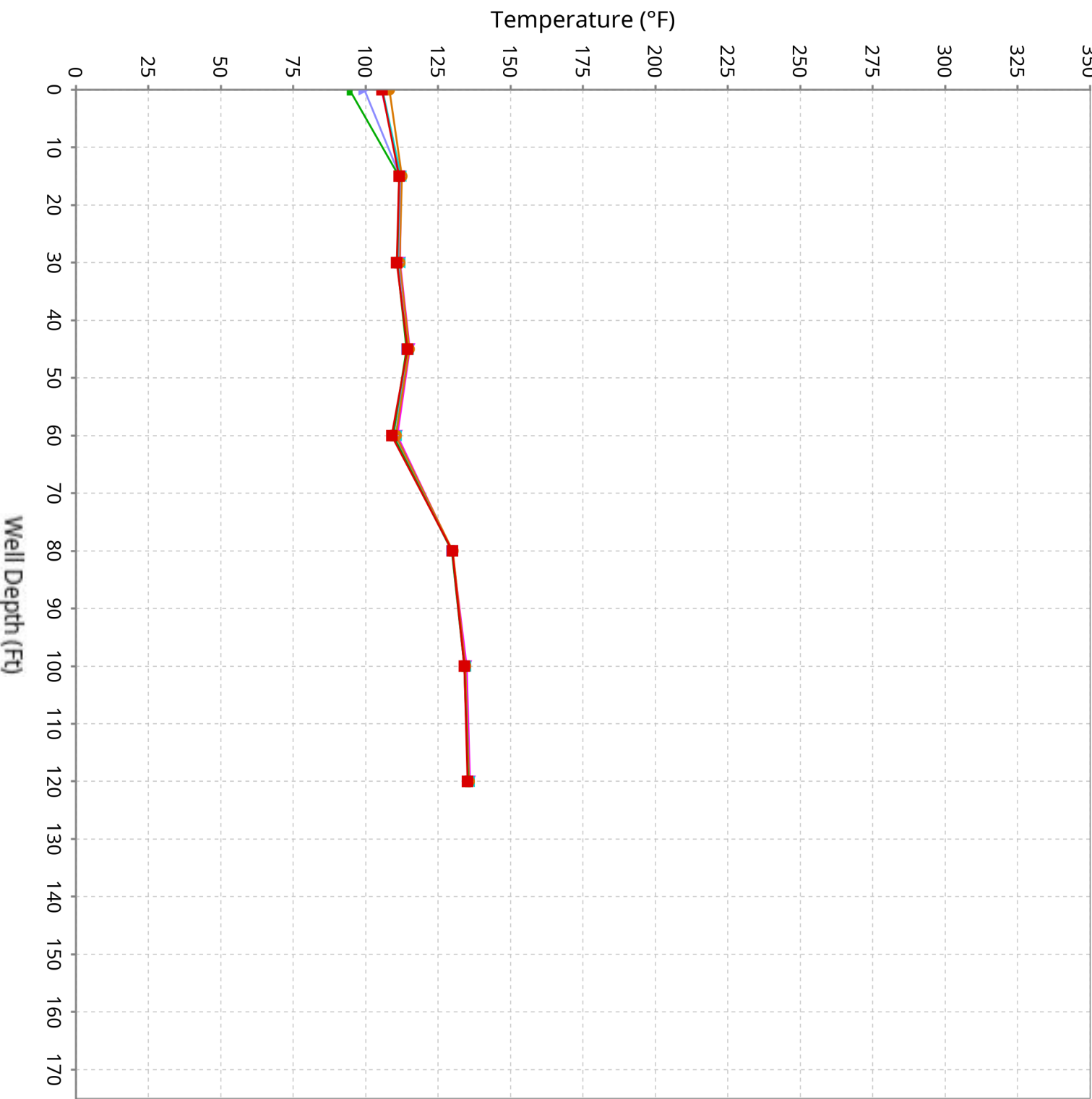
Maximum data for 9/18/2025 to 10/29/2025



■ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ▲ 10/2/25-10/9/25 ◆ 10/9/25-10/16/25 ★ 10/16/25-10/23/25 ★ 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

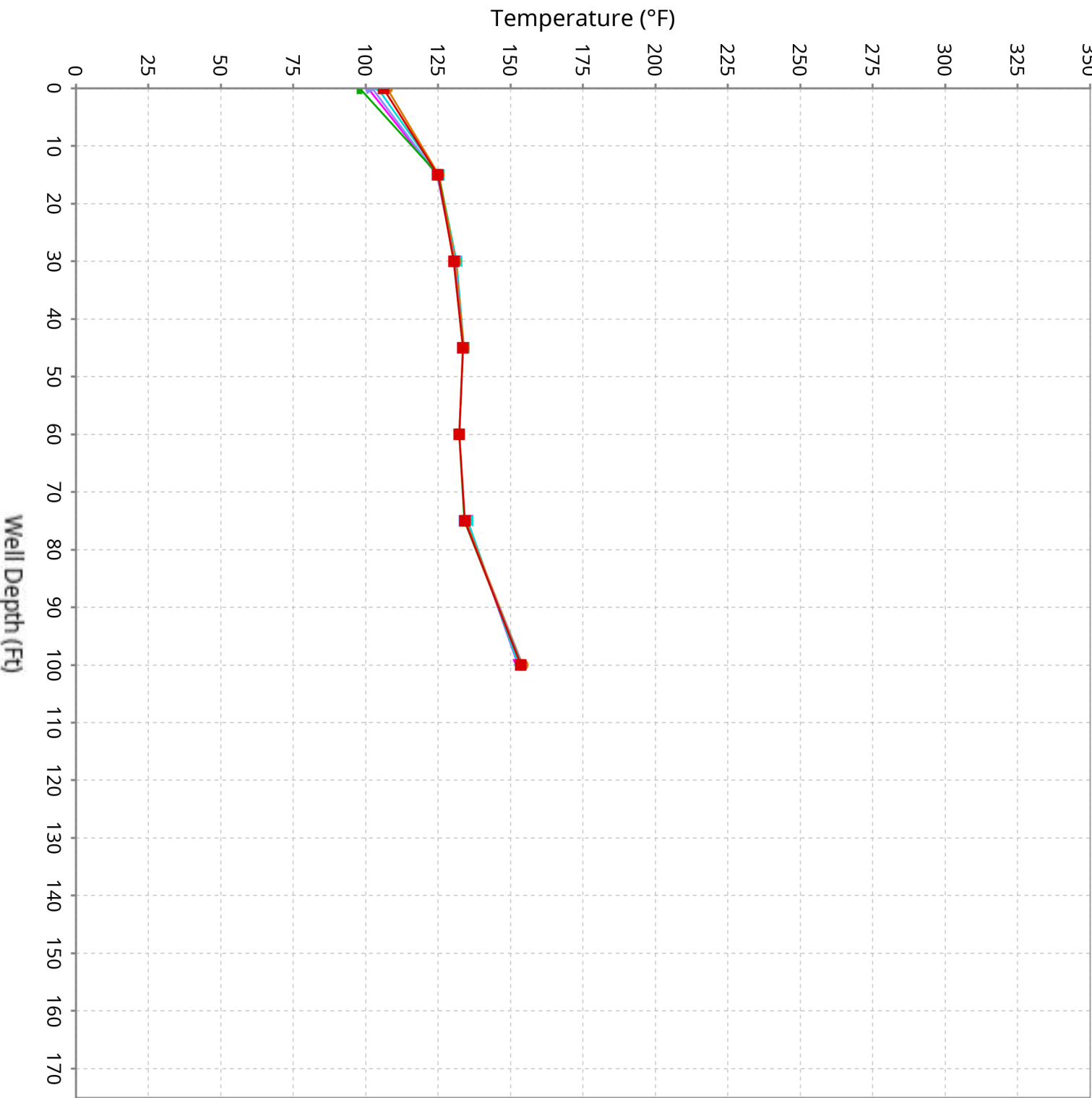
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9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

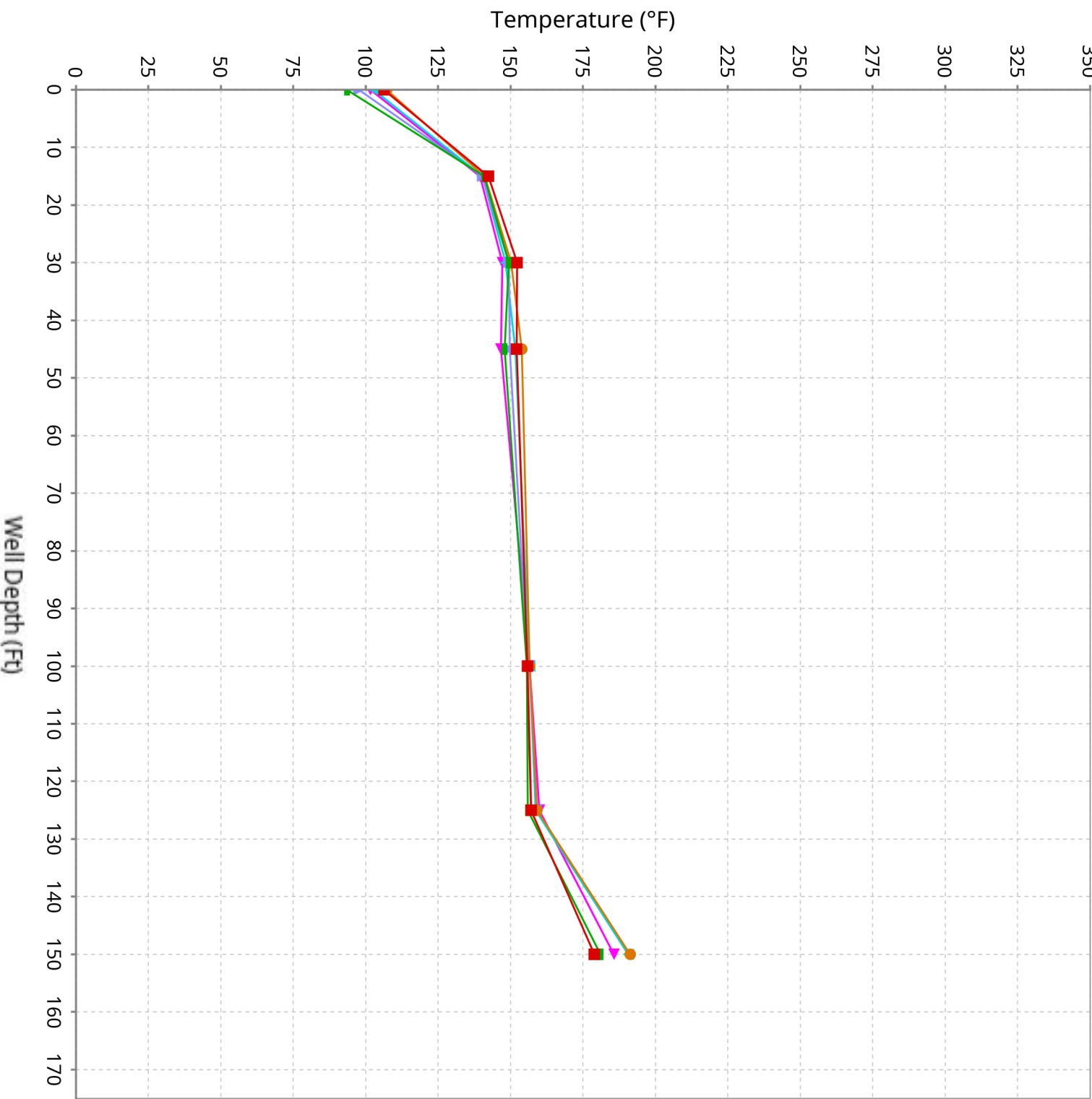
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9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

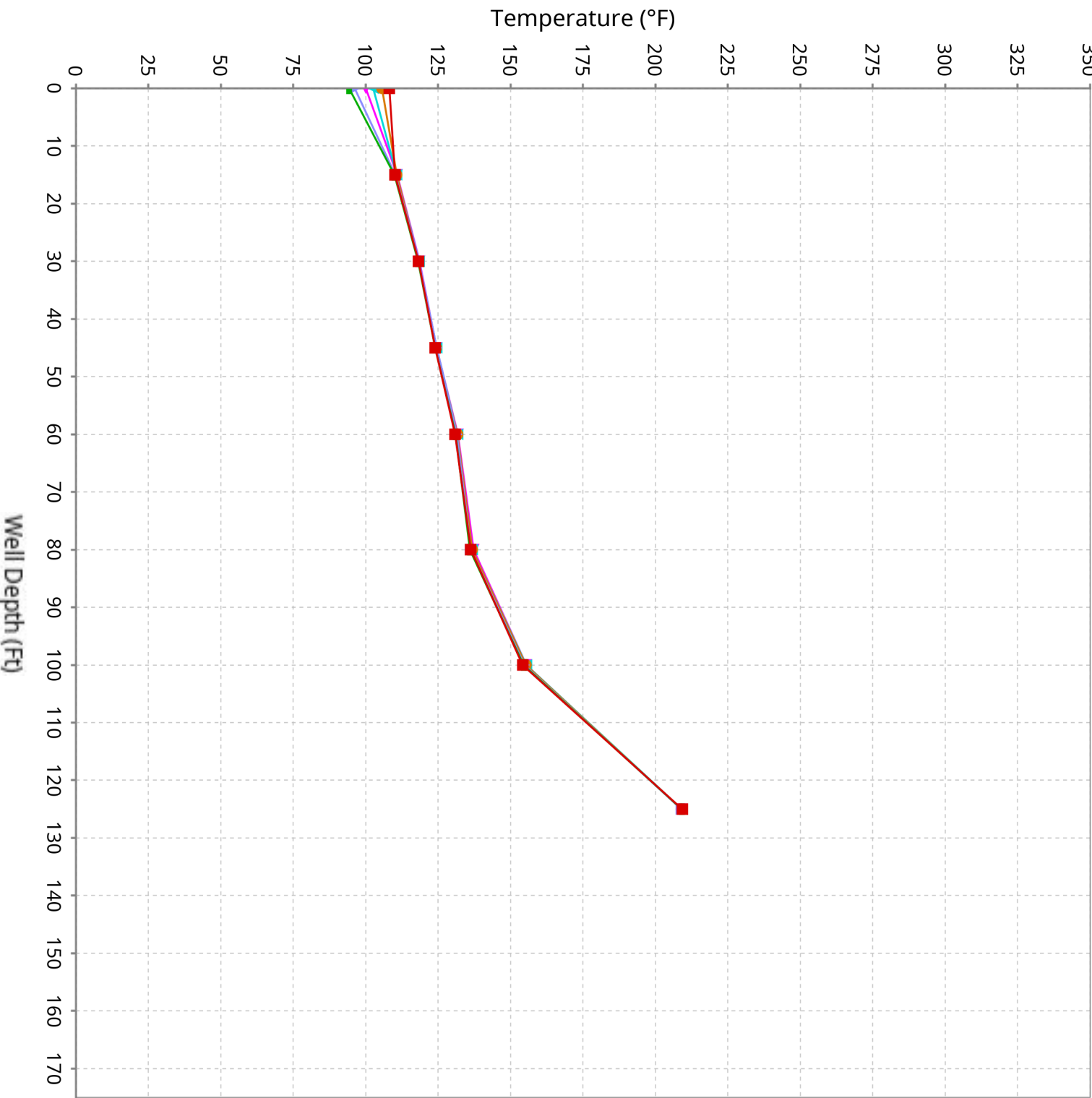
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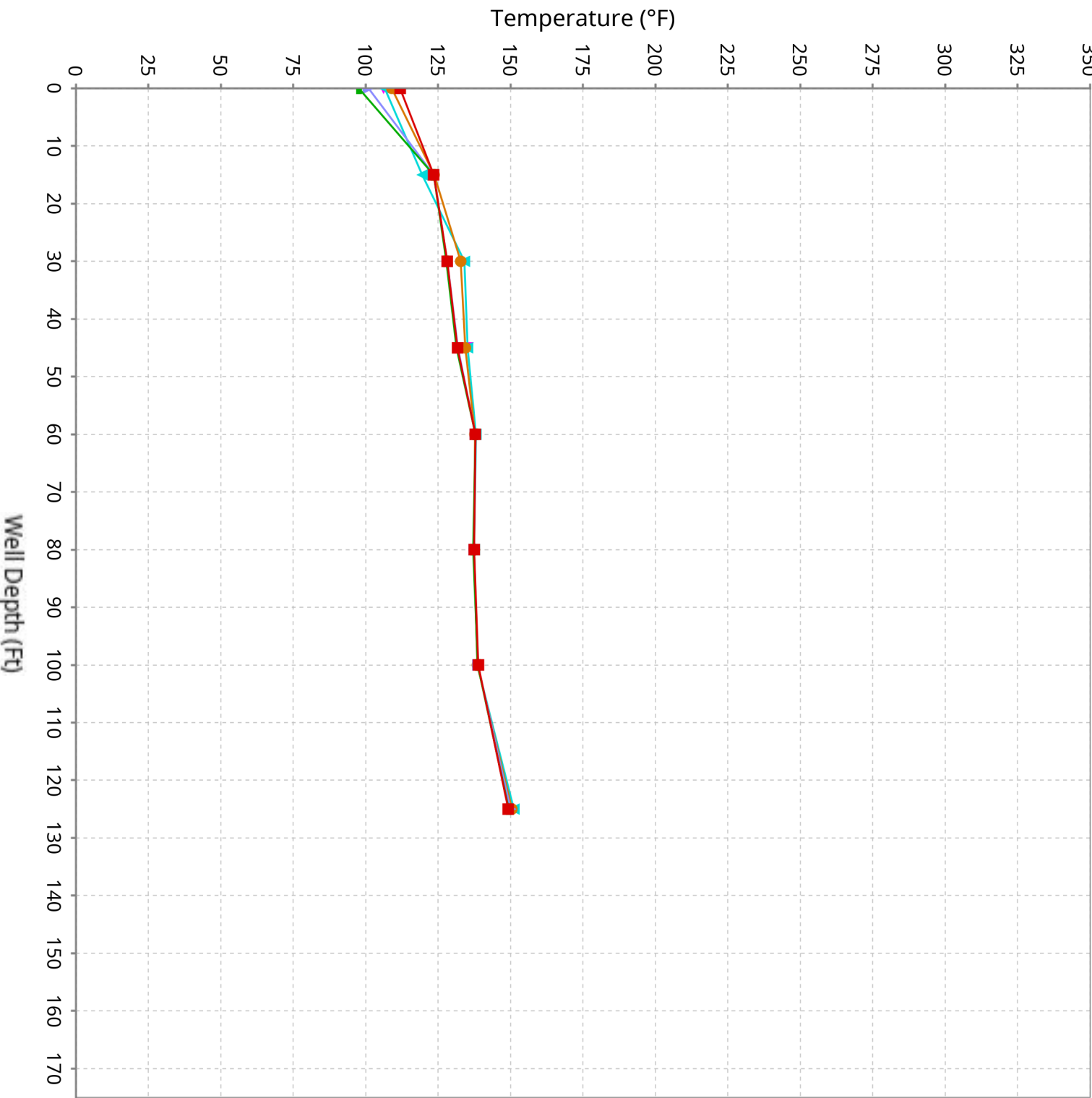
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

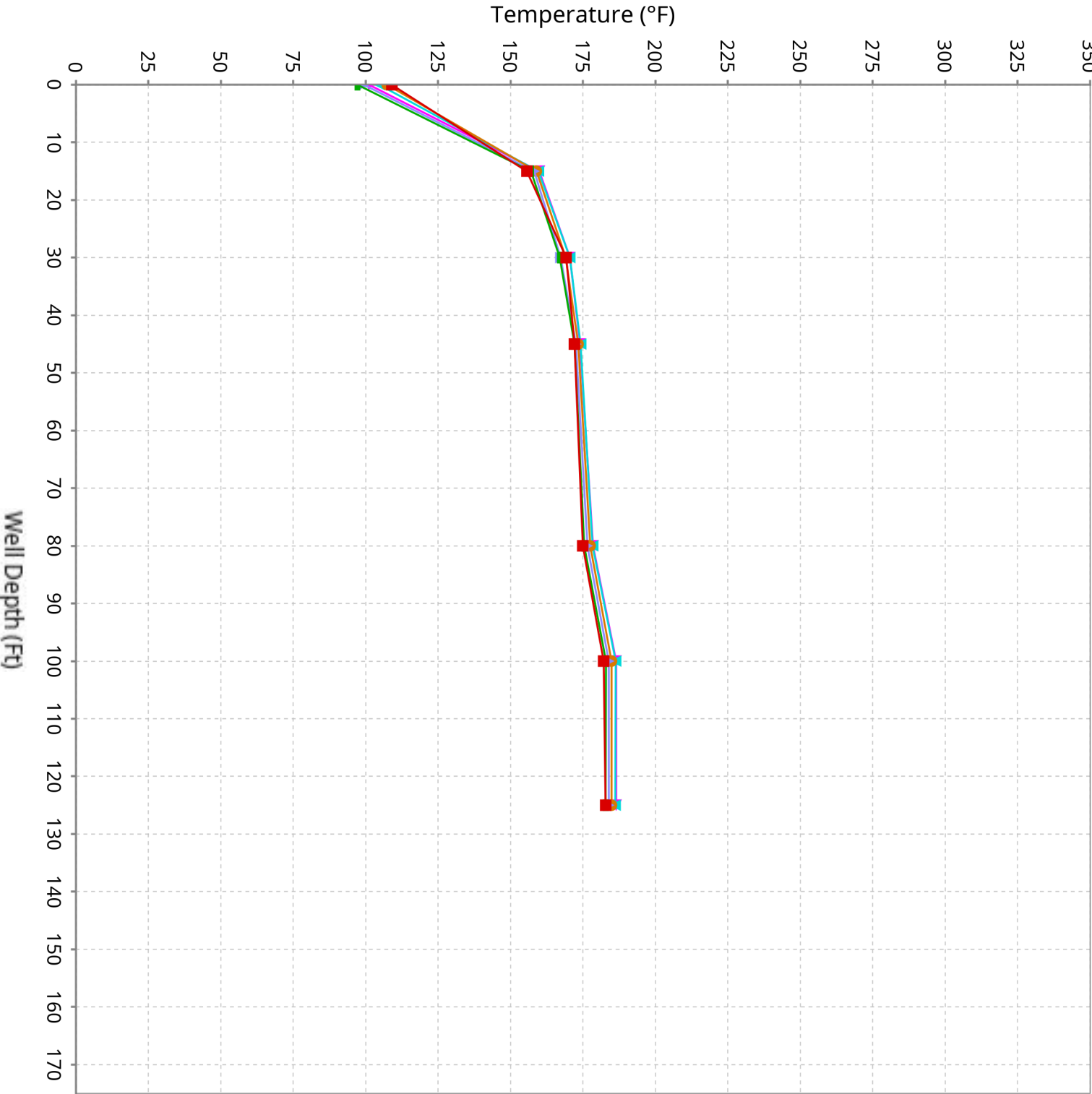
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

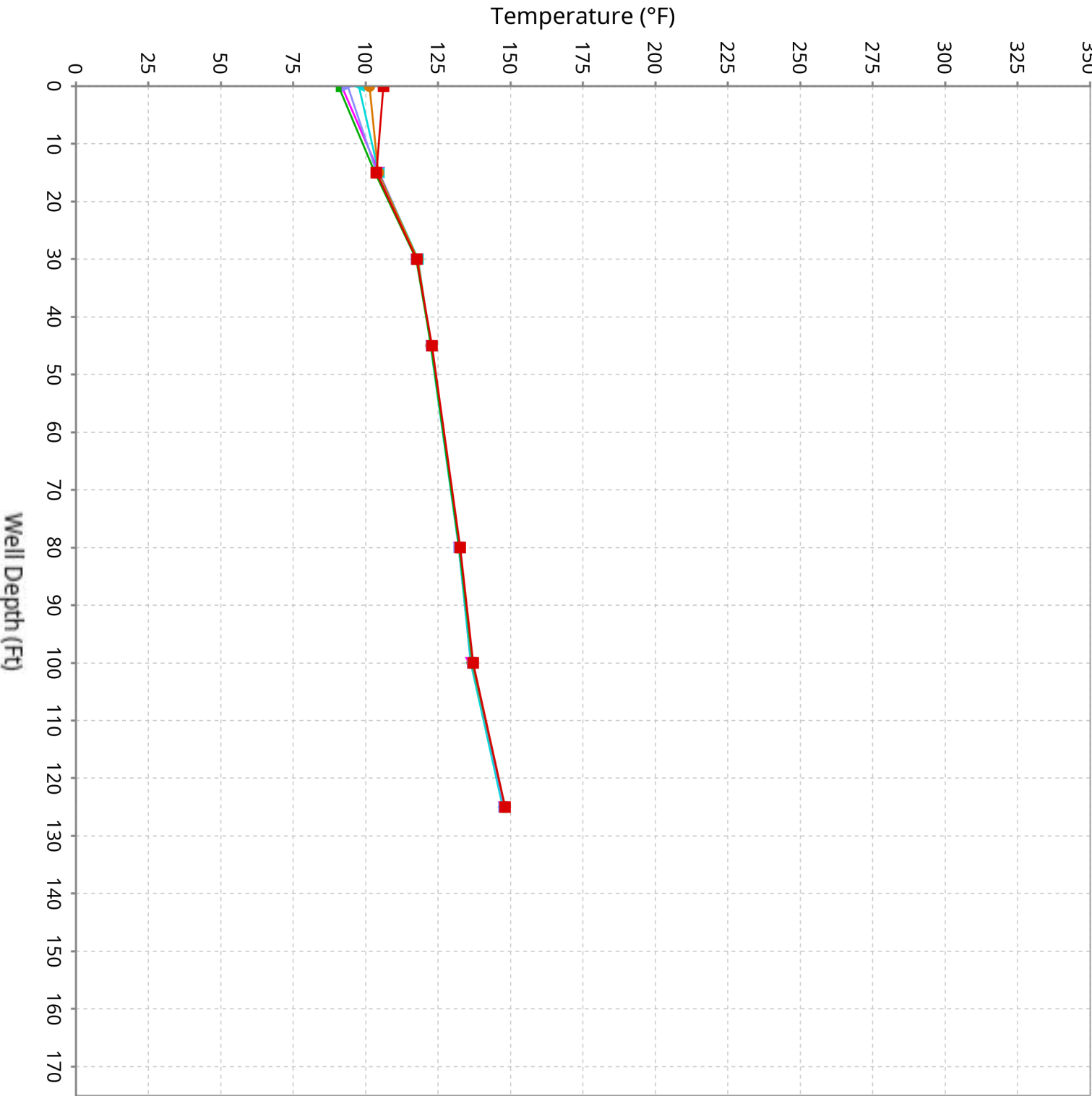
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

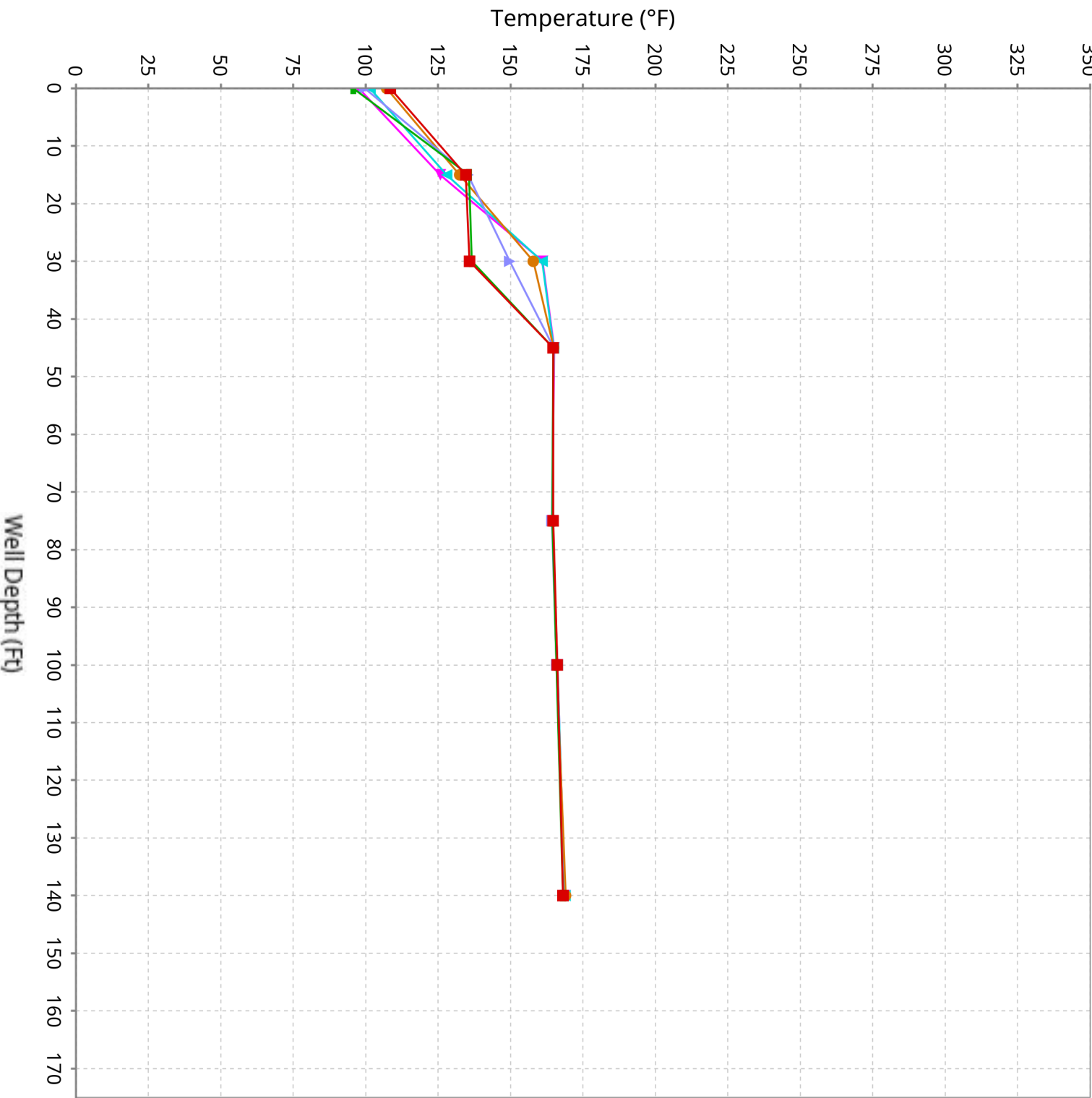
Maximum data for 9/18/2025 to 10/29/2025



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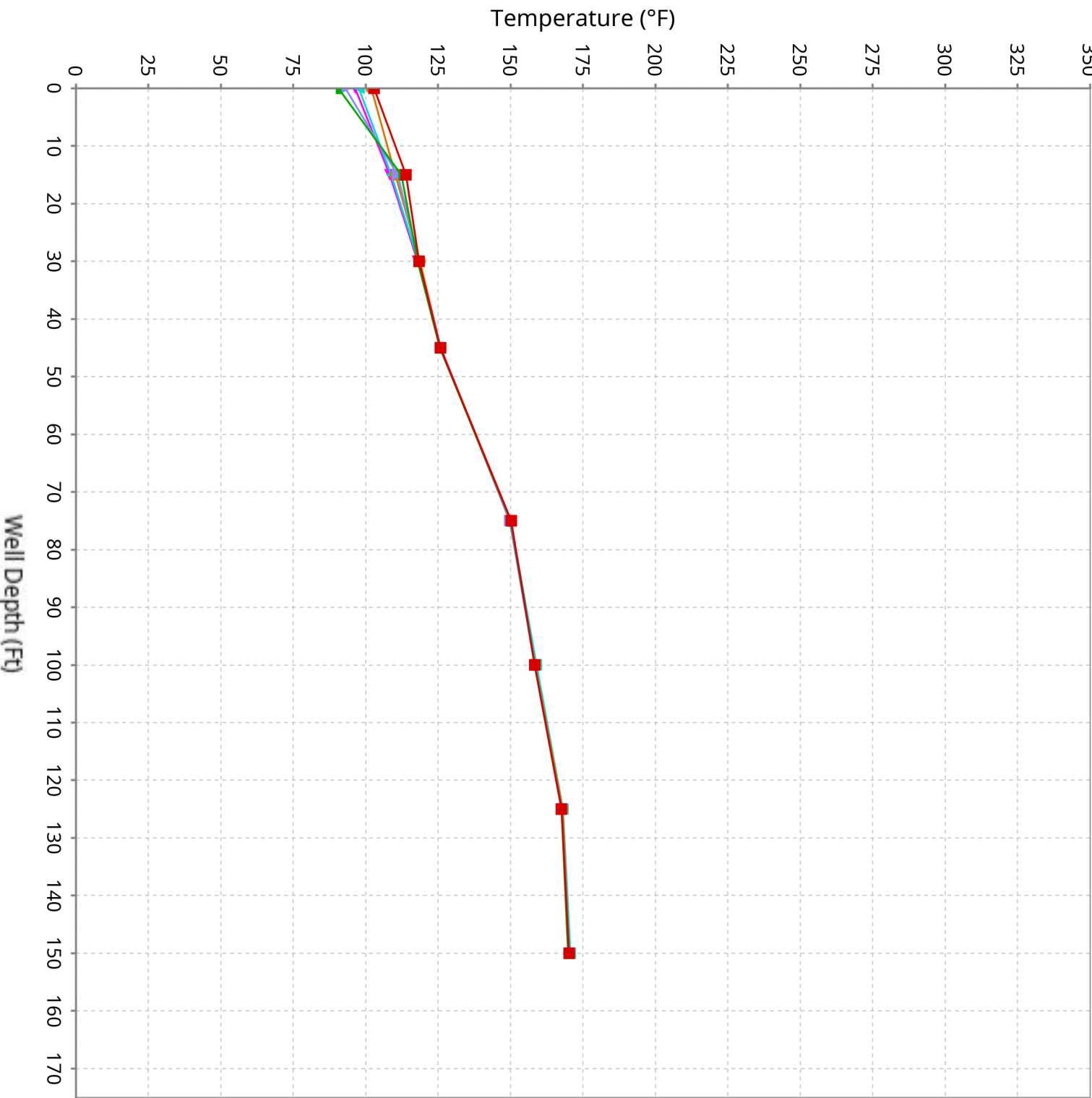
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

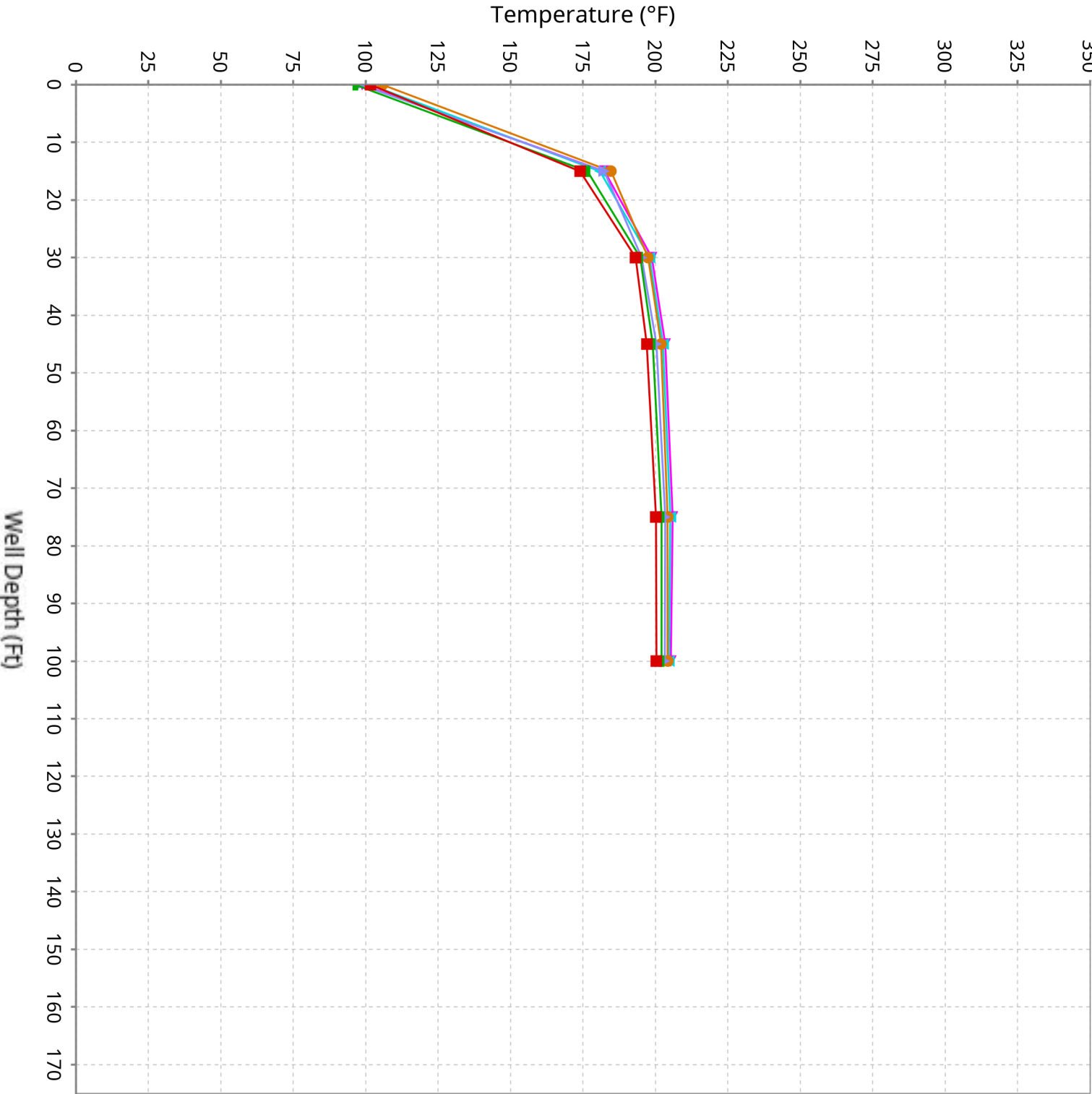
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

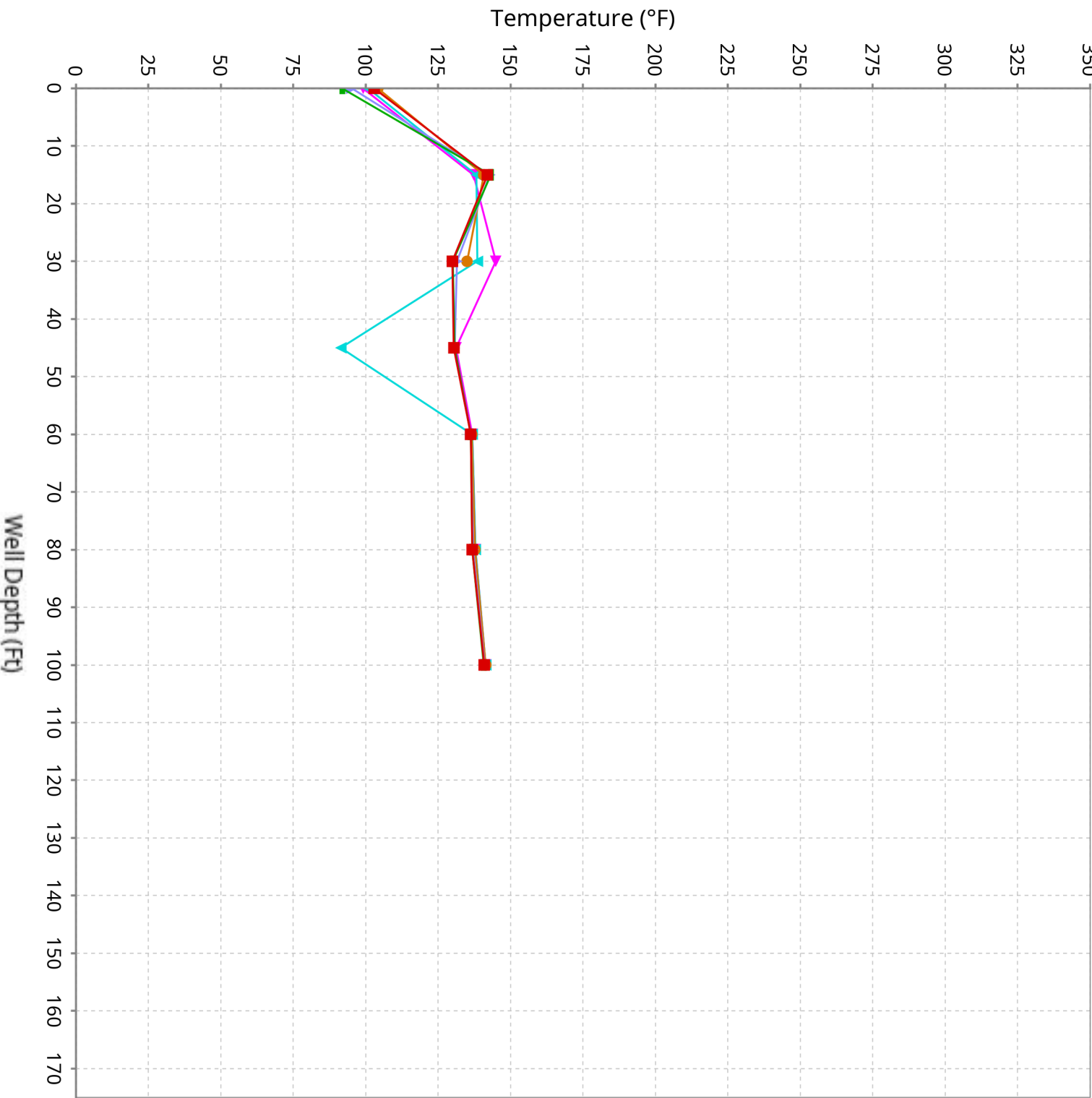
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

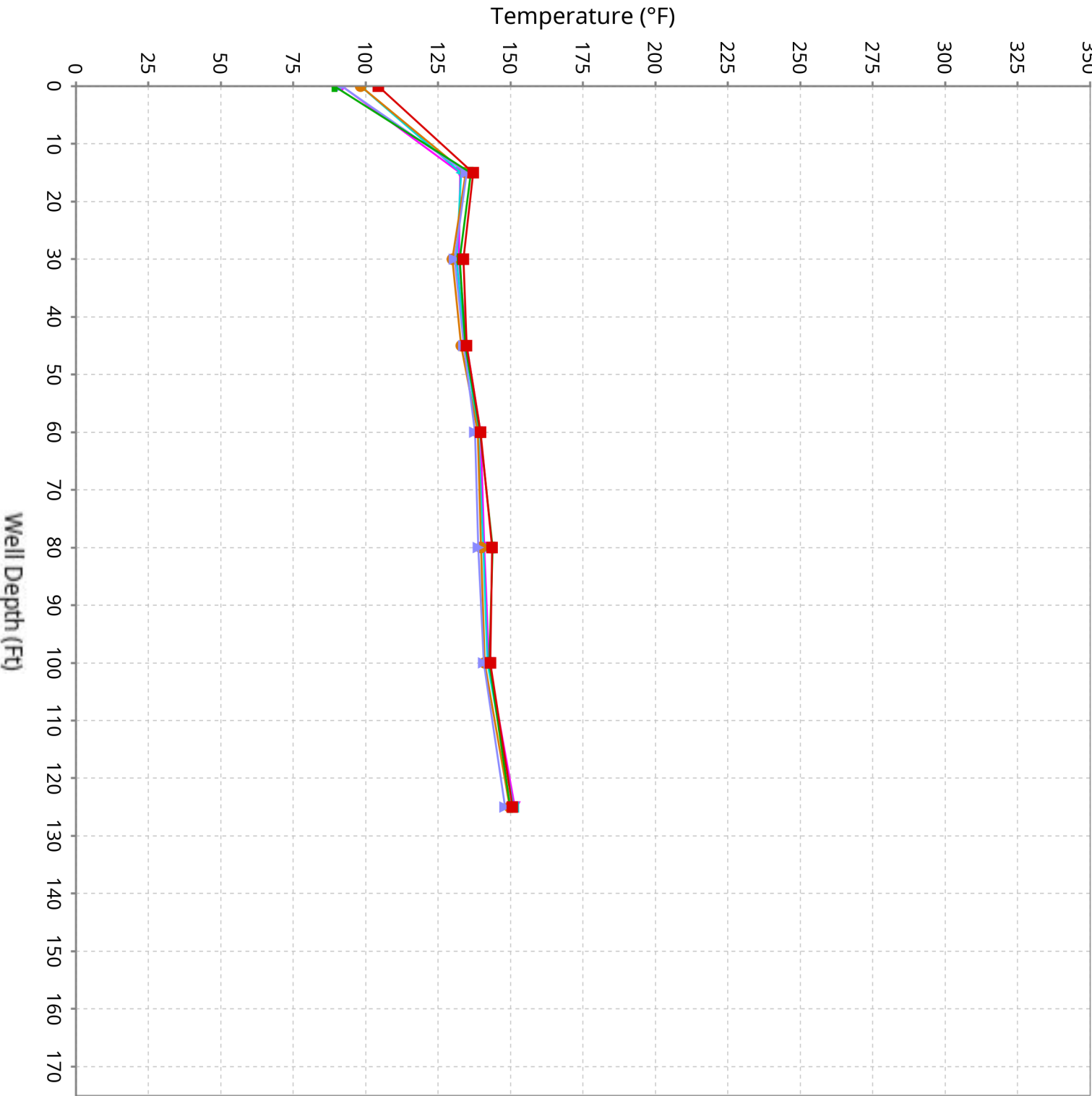
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9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

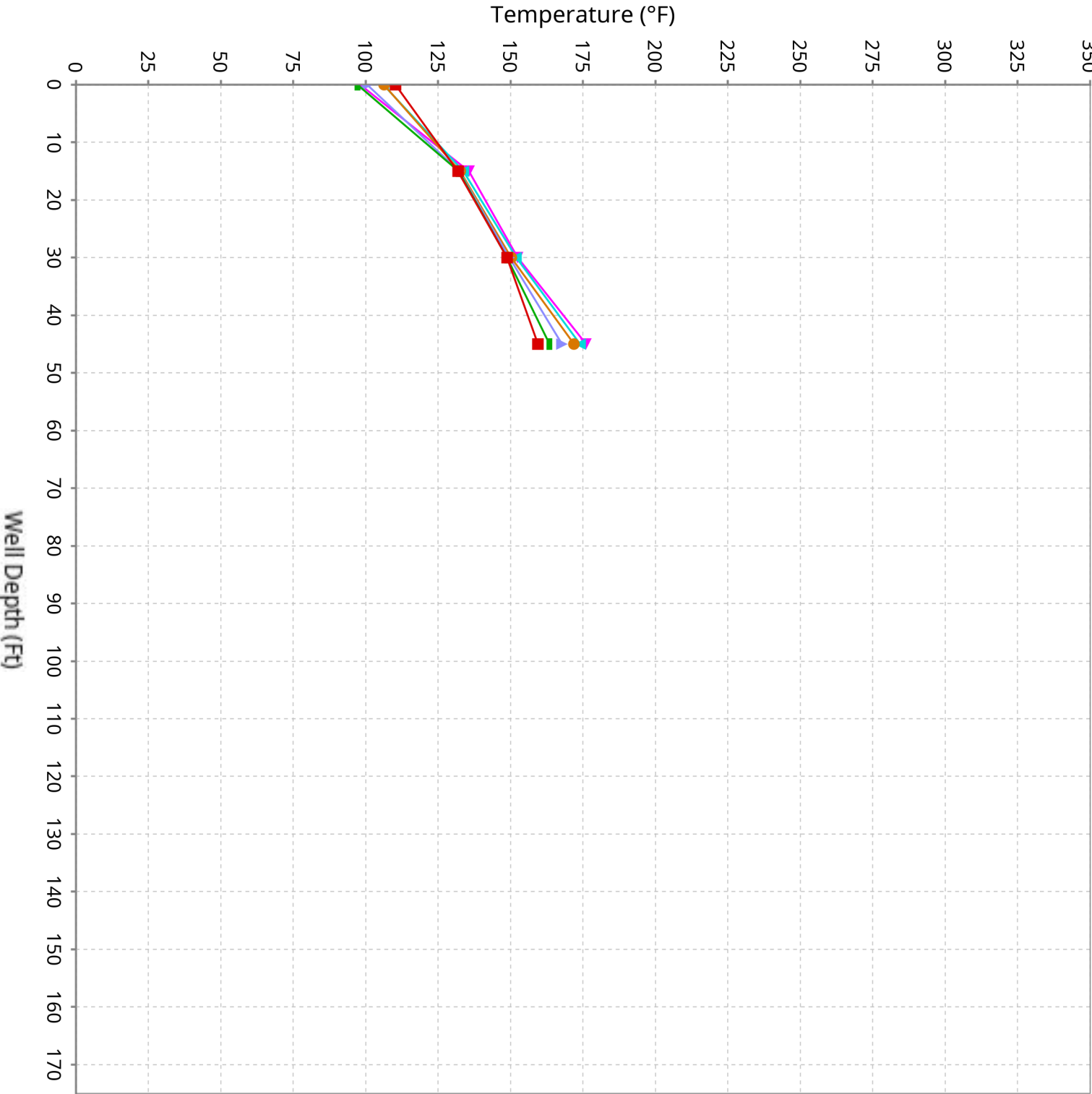
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

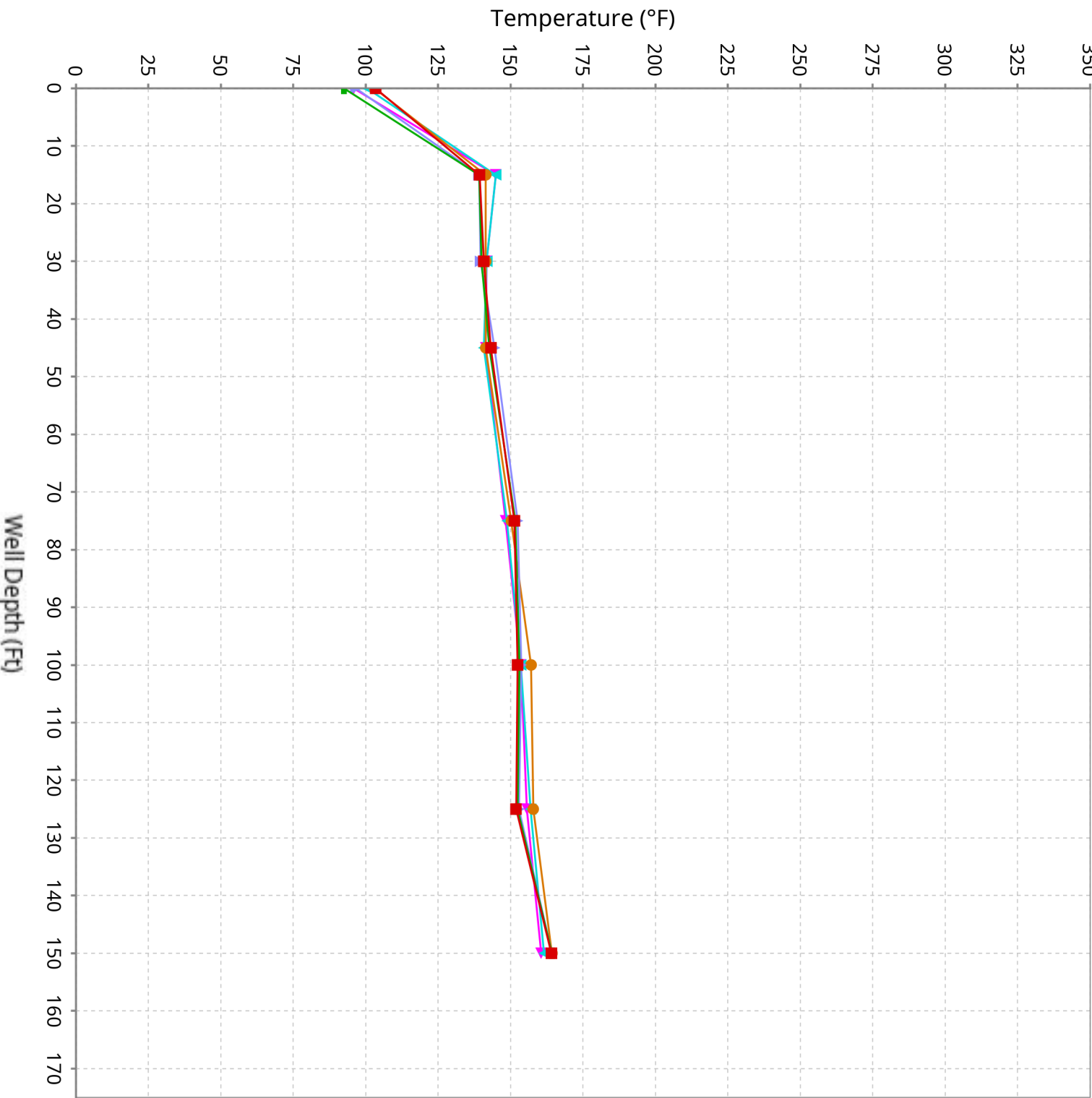
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

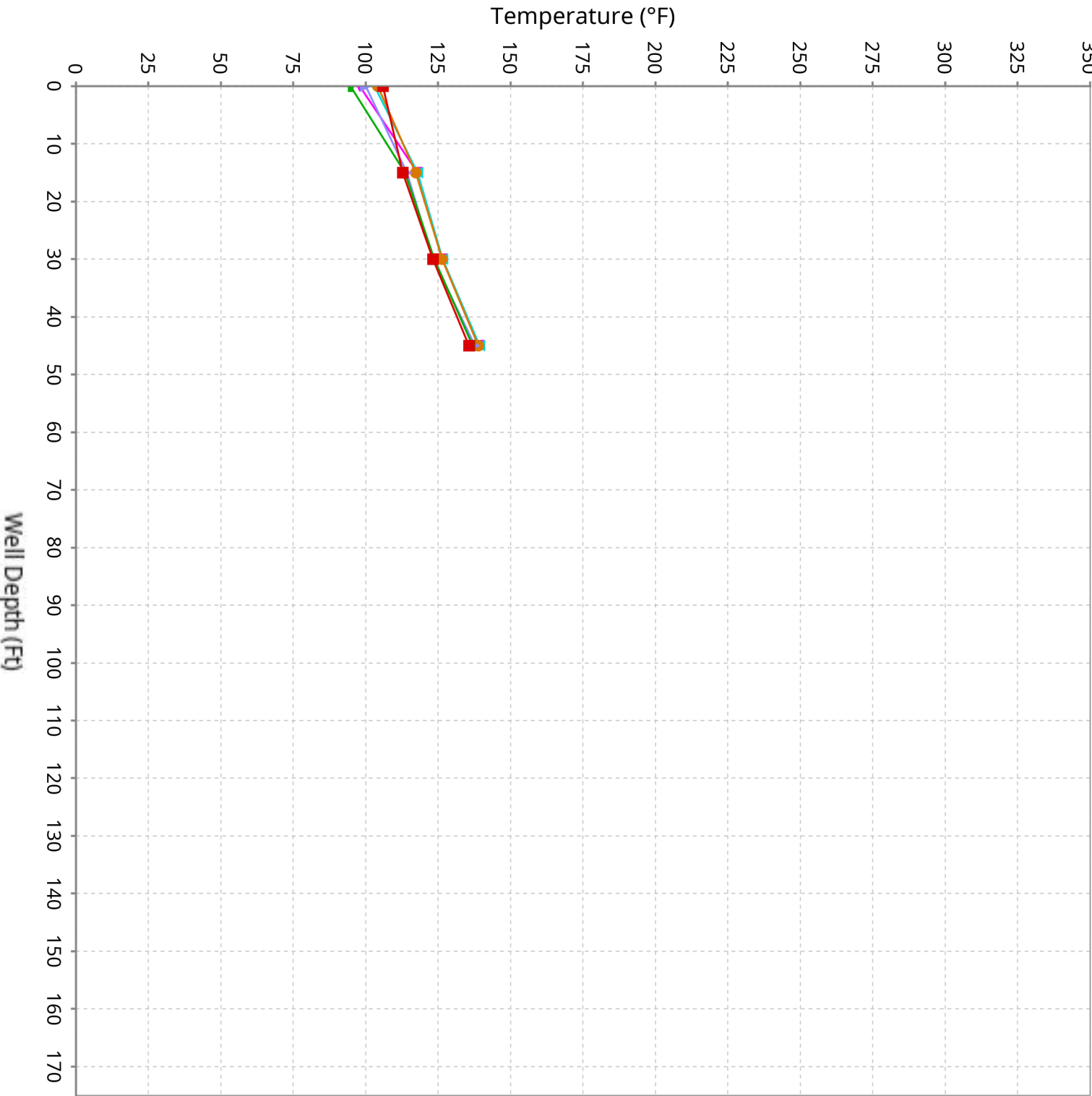
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9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

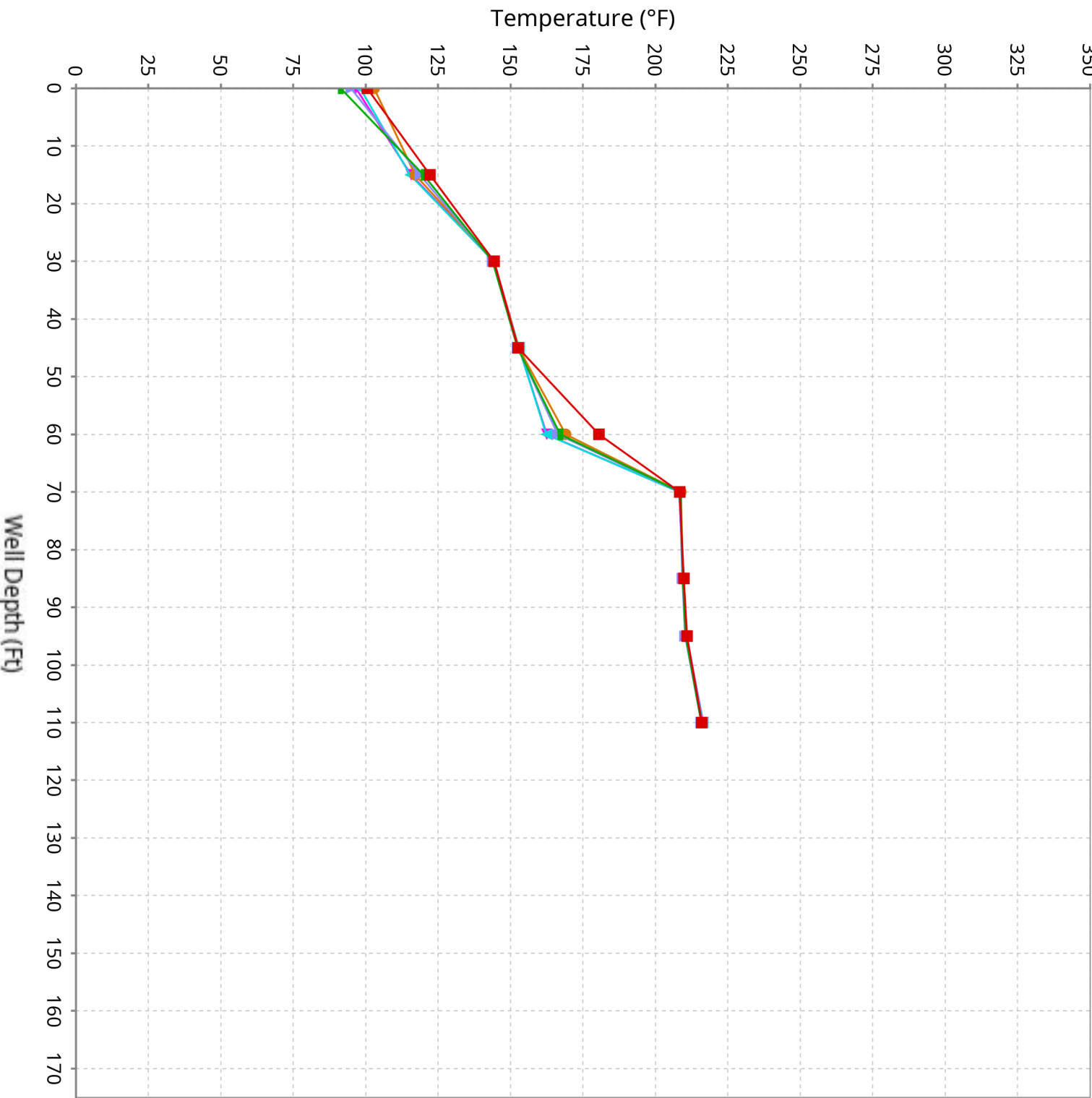
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9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21

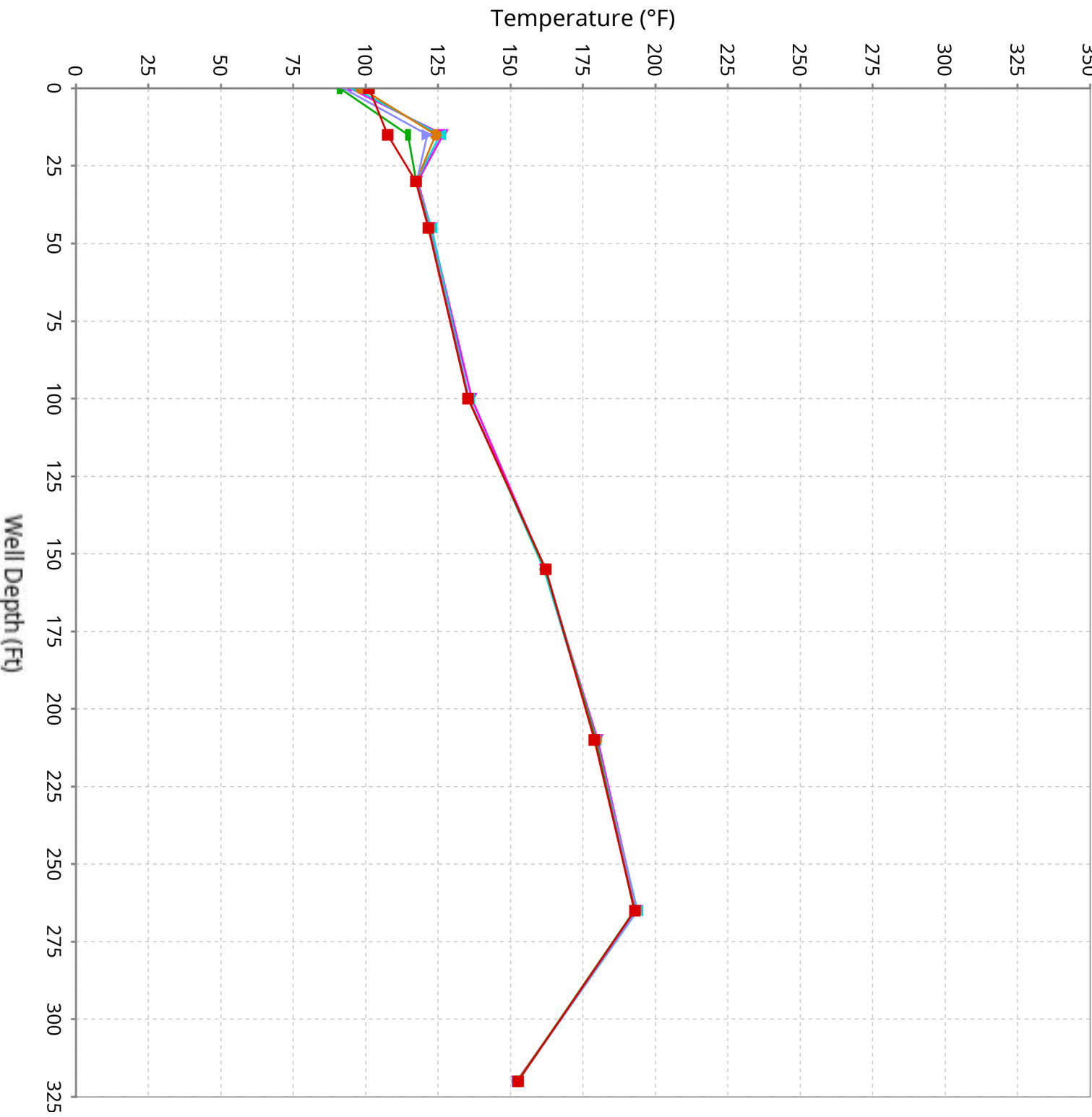
Maximum data for 9/18/2025 to 10/29/2025



■ 9/18/25-9/25/25 ● 9/25/25-10/2/25 ▲ 10/2/25-10/9/25 ● 10/9/25-10/16/25 ▲ 10/16/25-10/23/25 ▲ 10/24/25-10/29/25

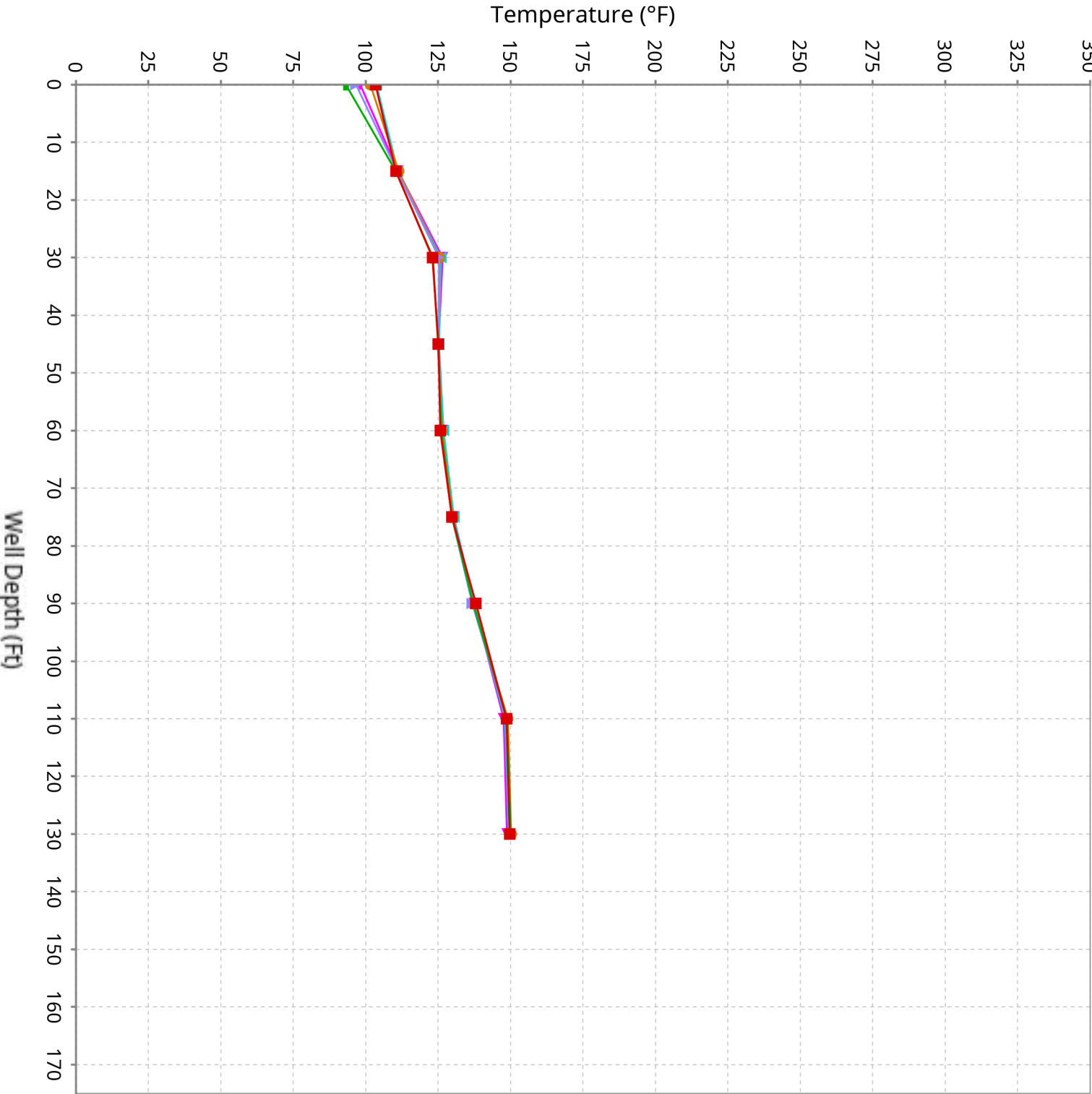
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24

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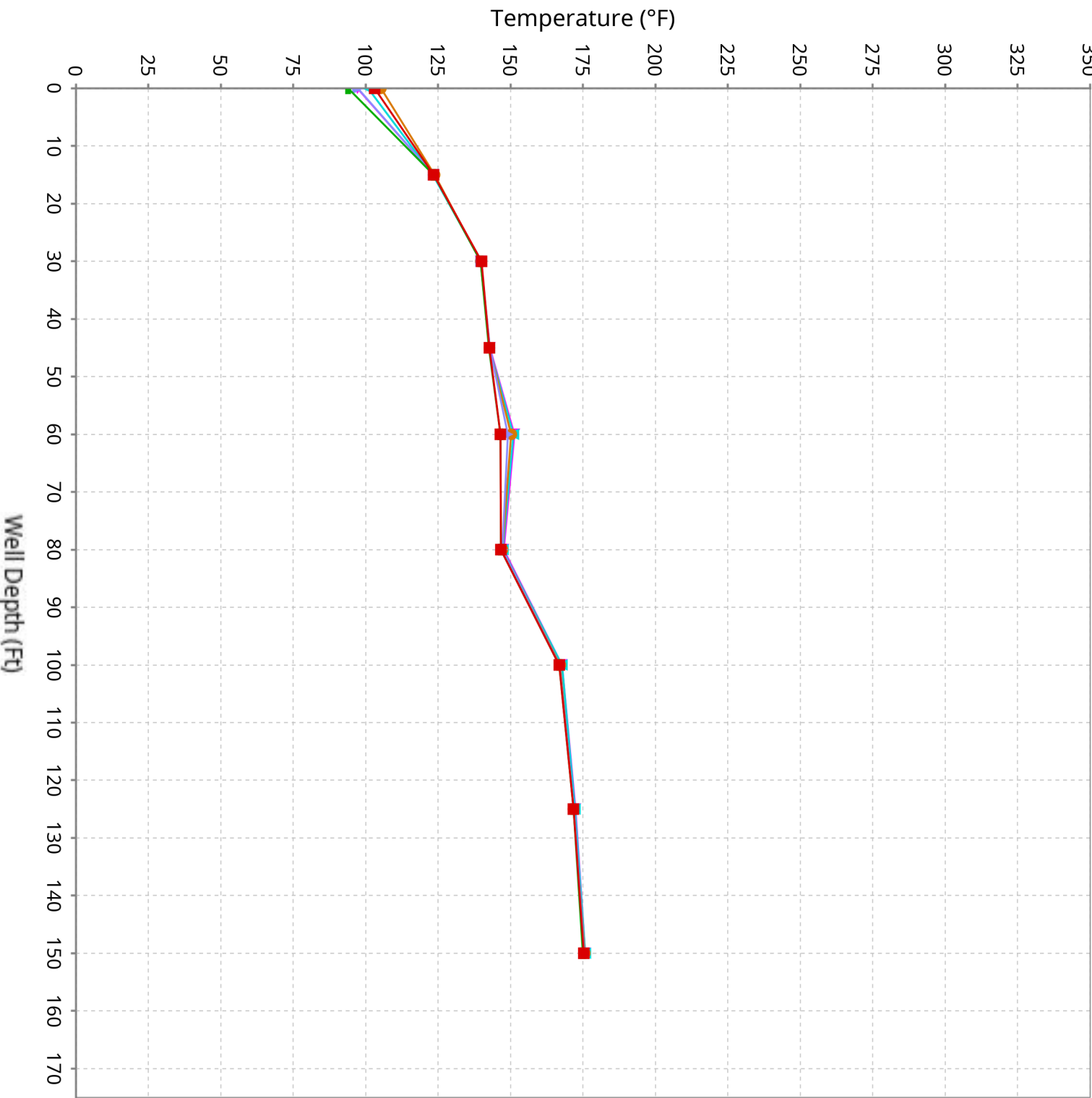
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

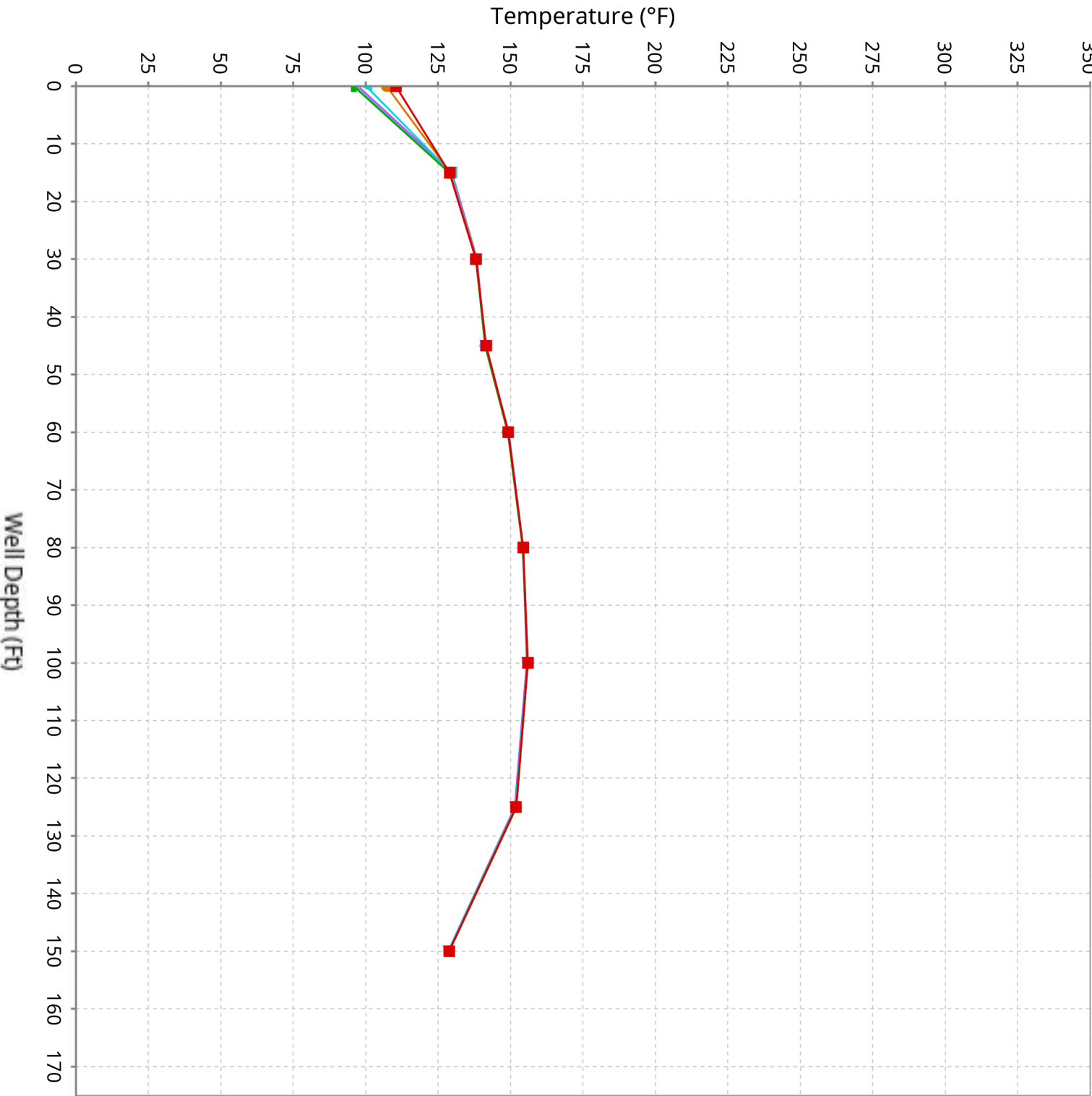
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

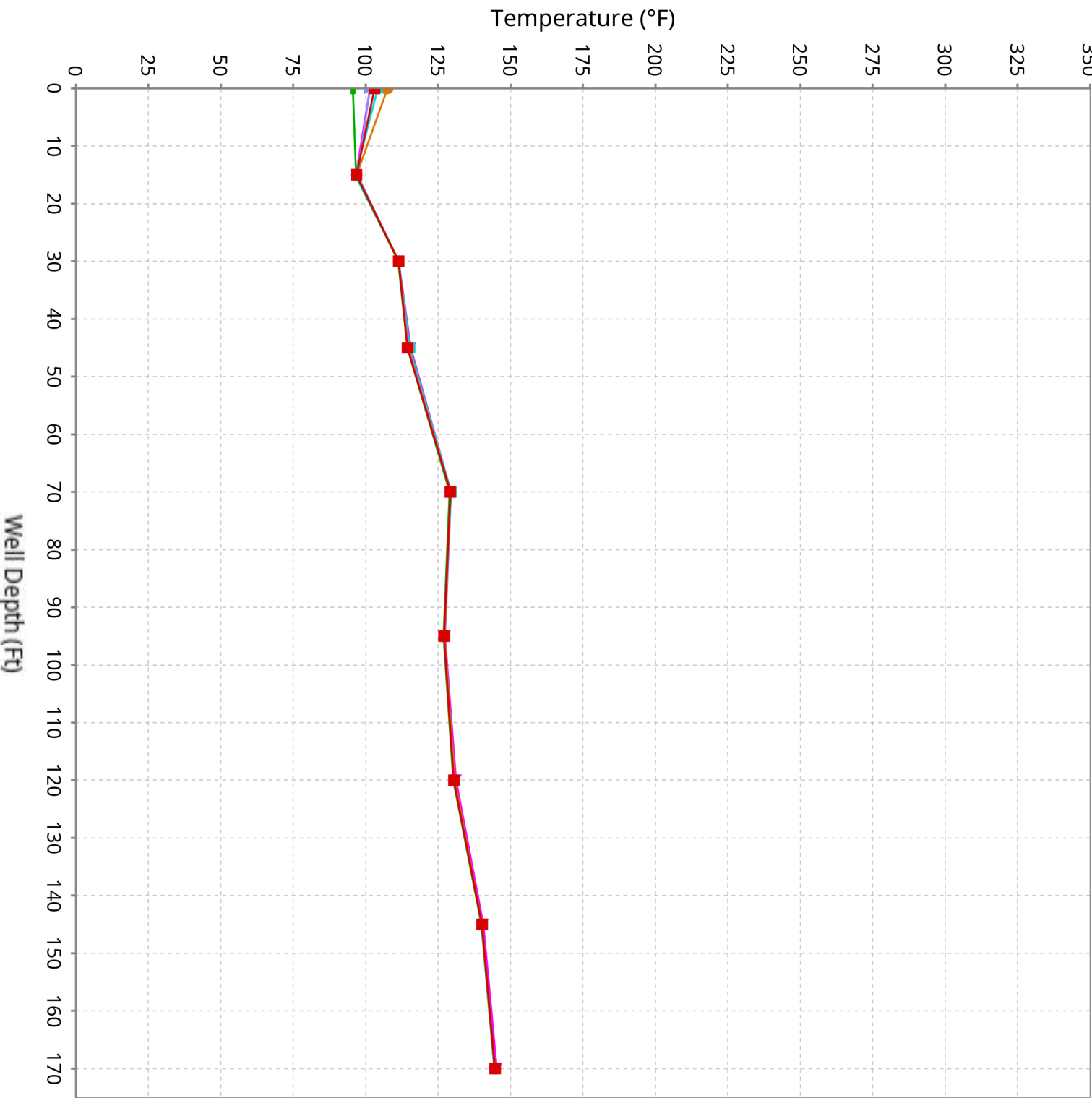
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28

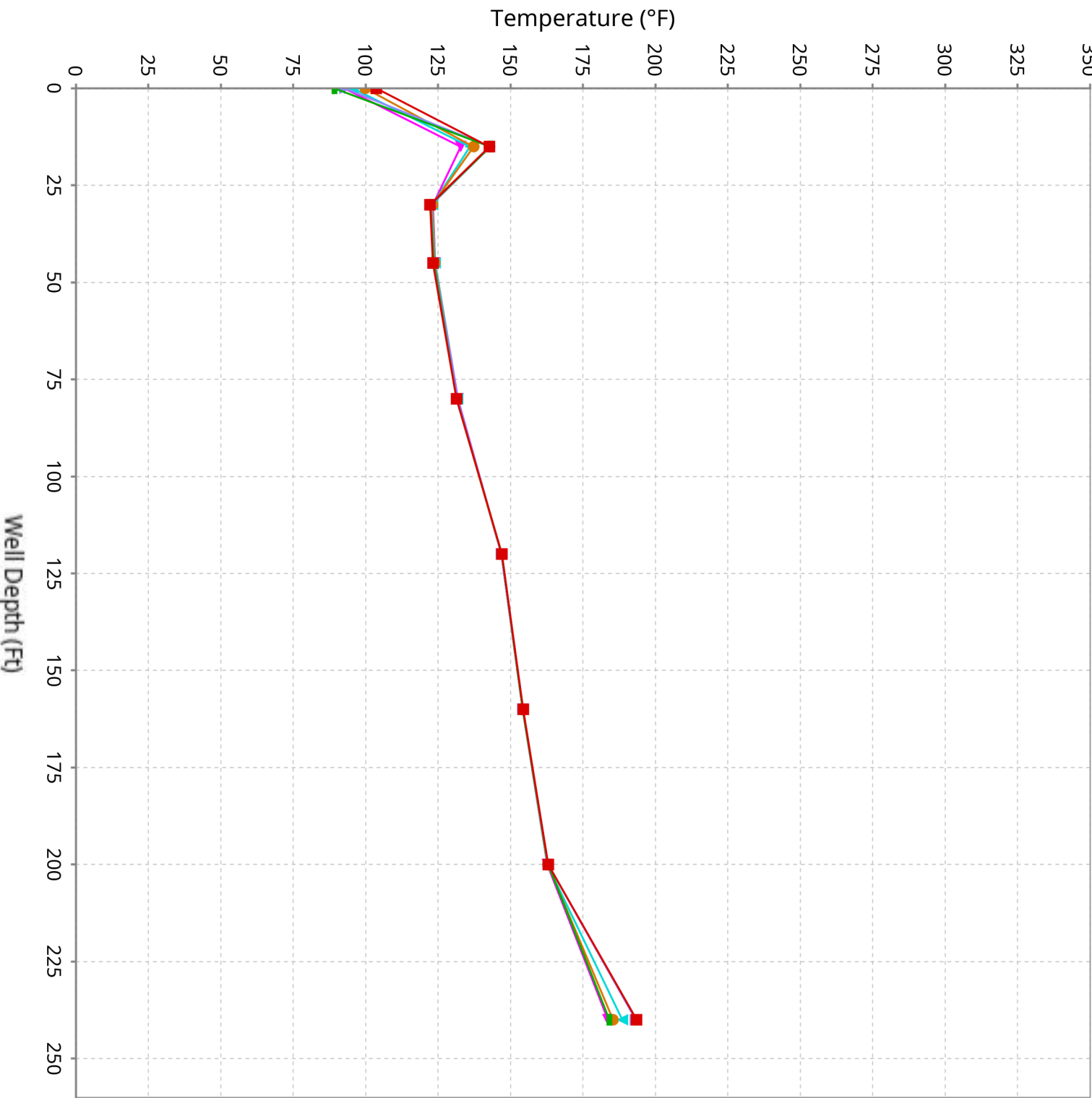
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

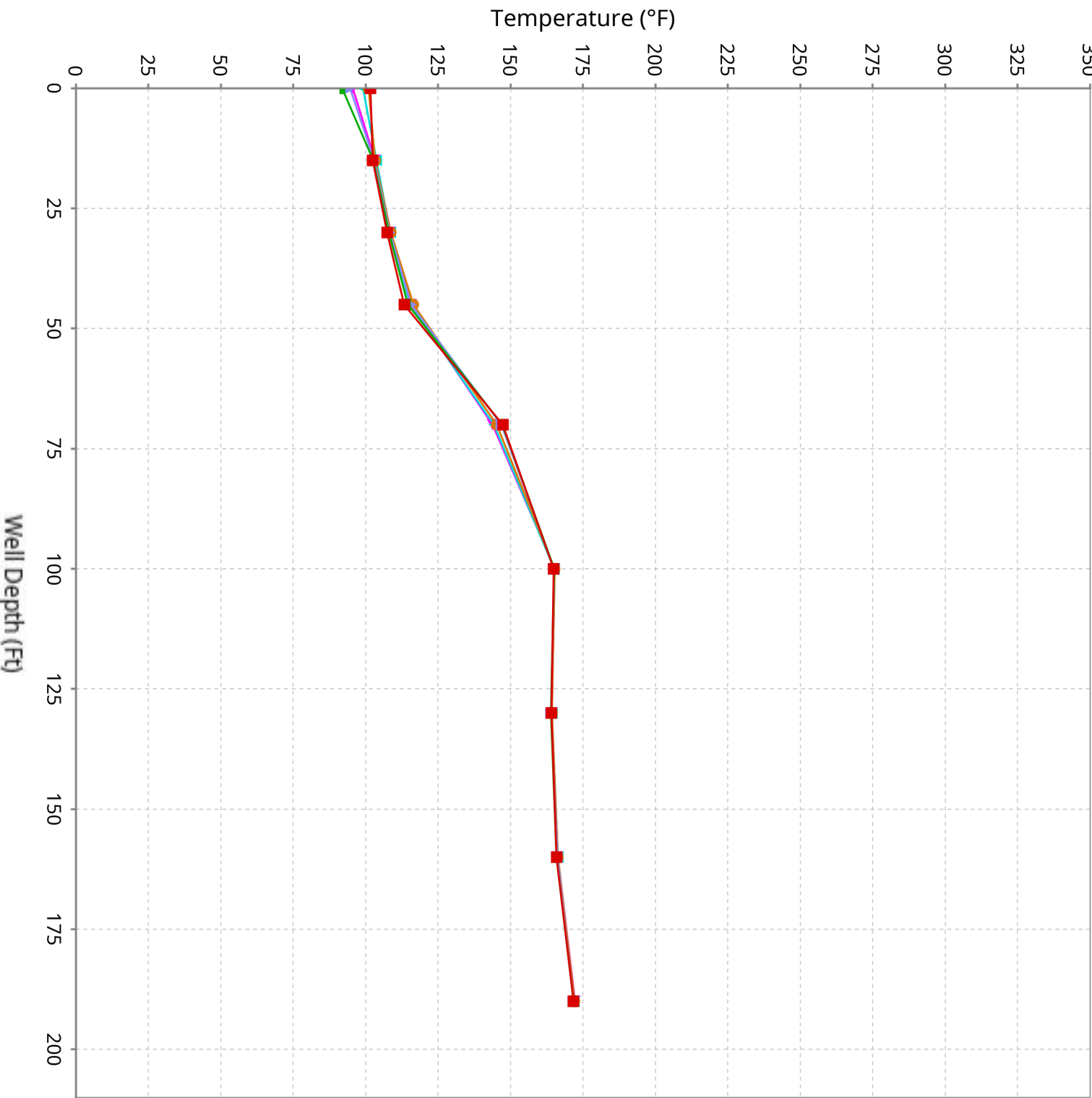
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

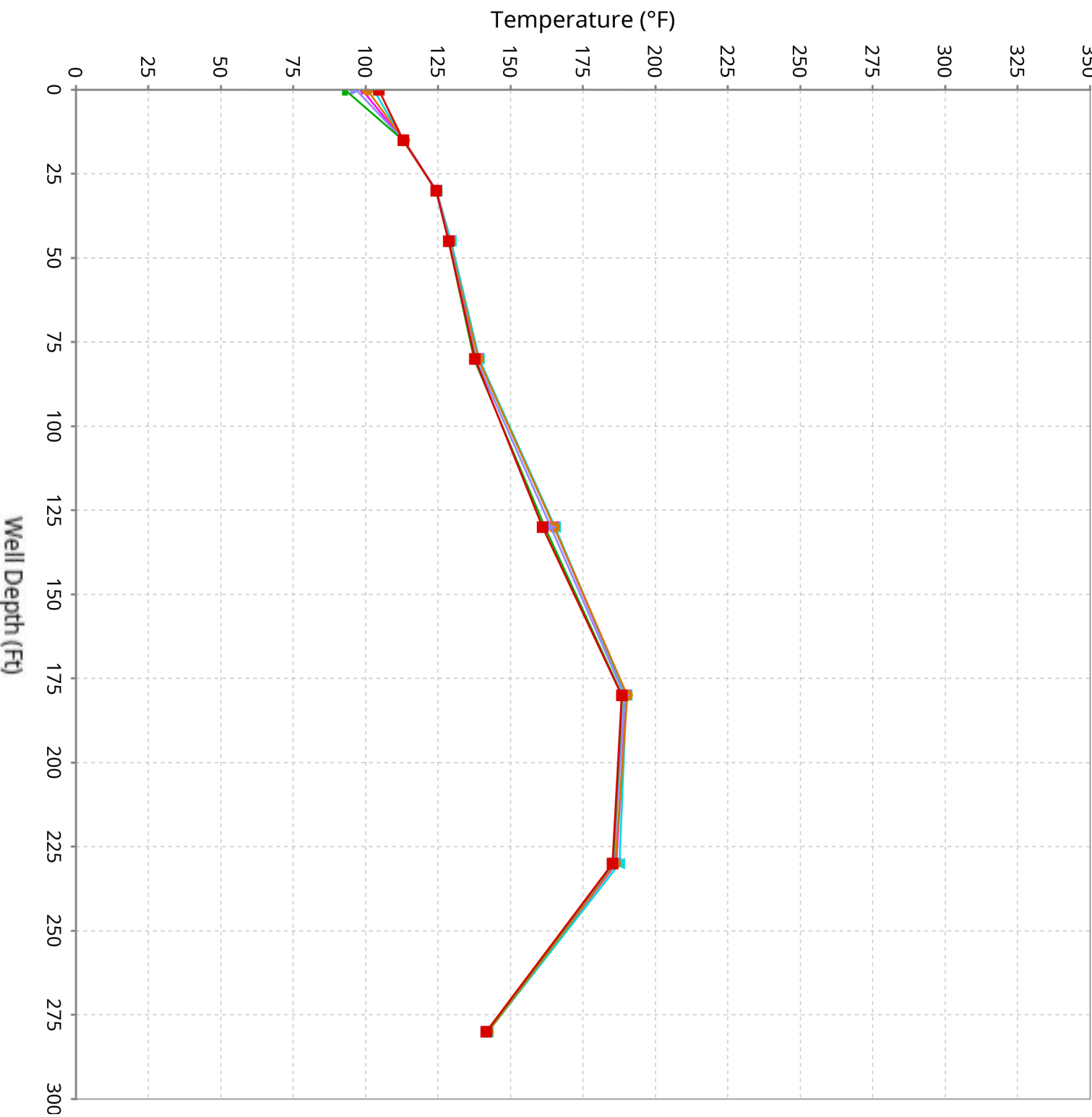
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

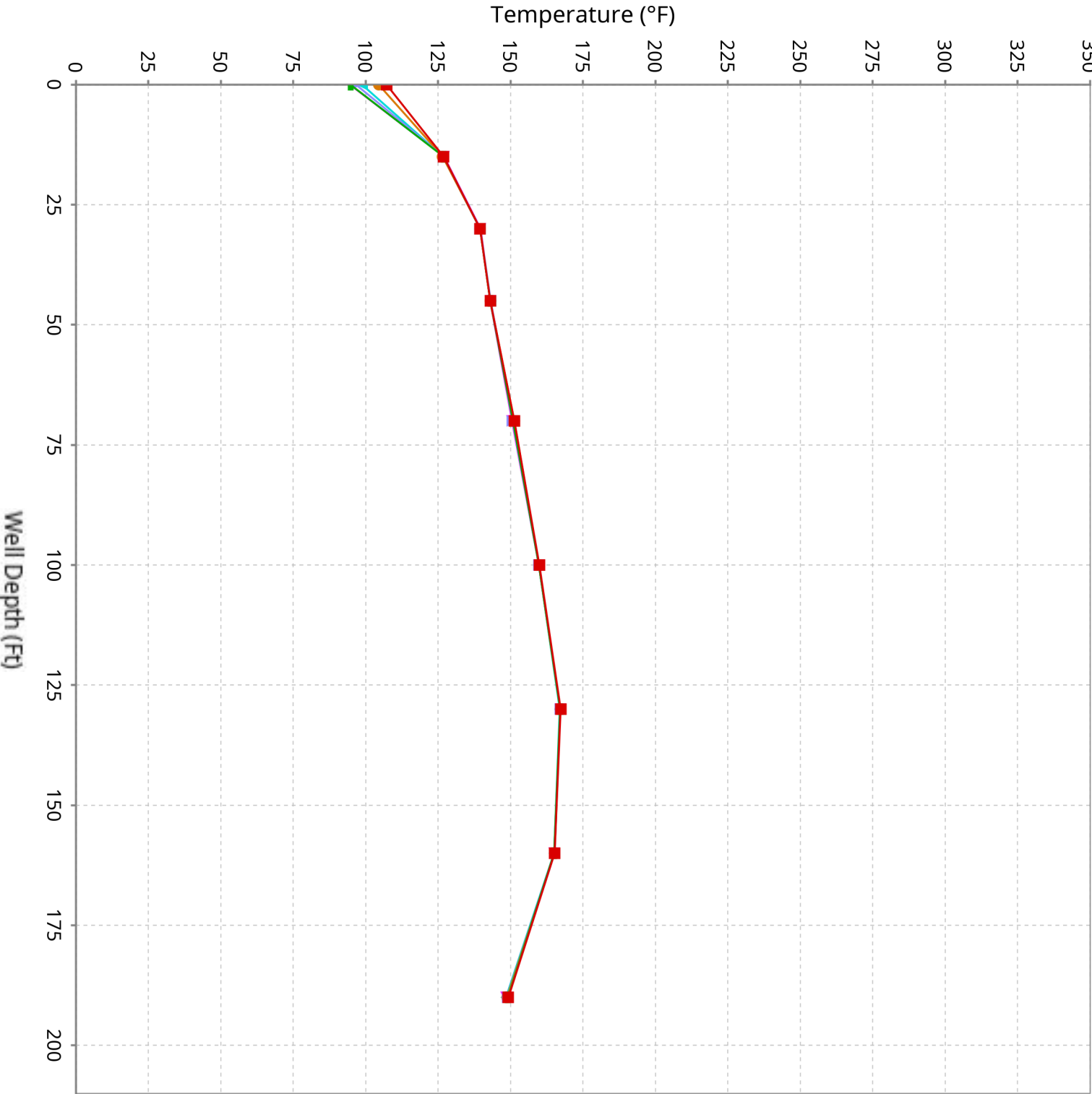
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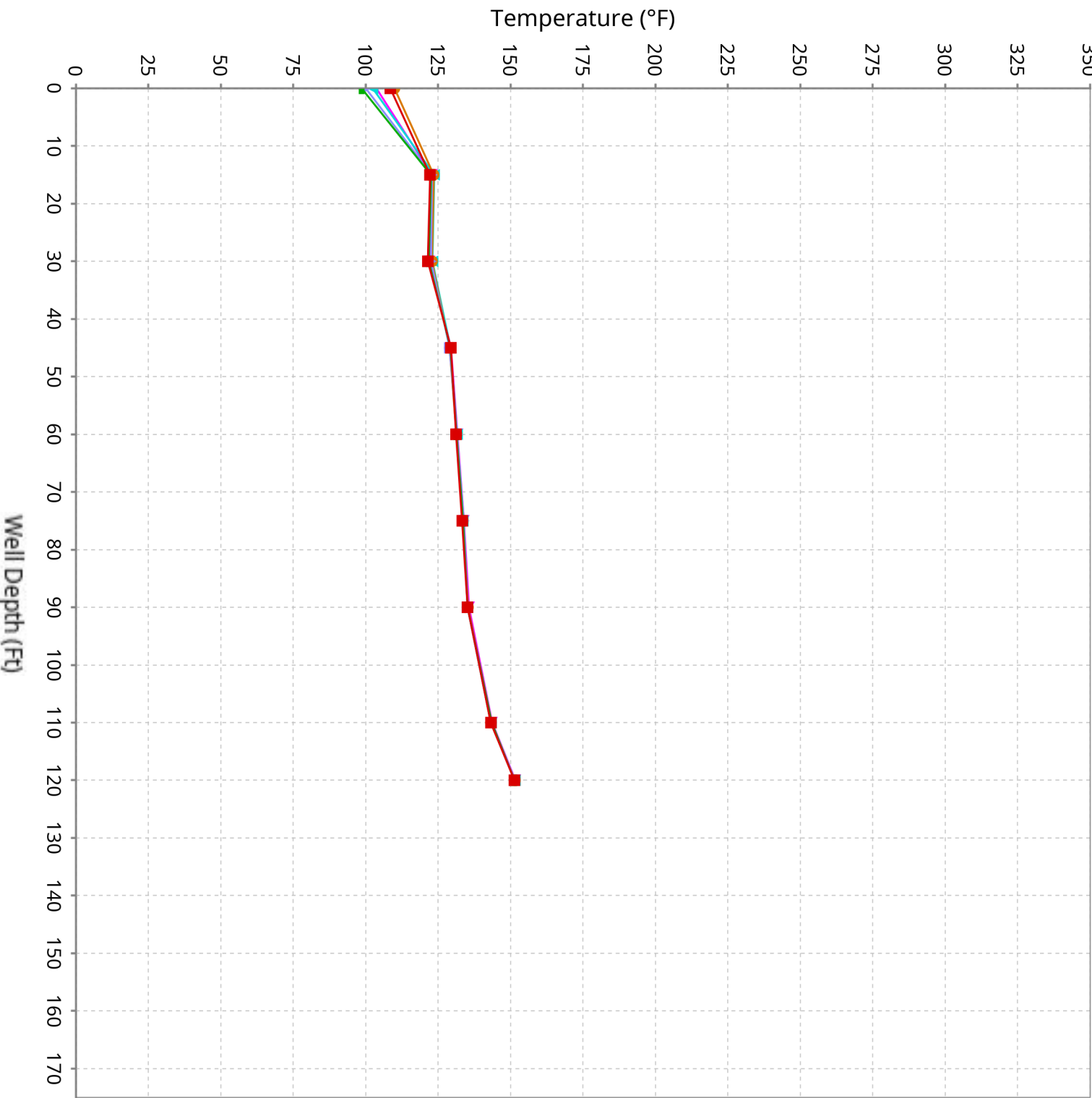
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 9/18/2025 to 10/29/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

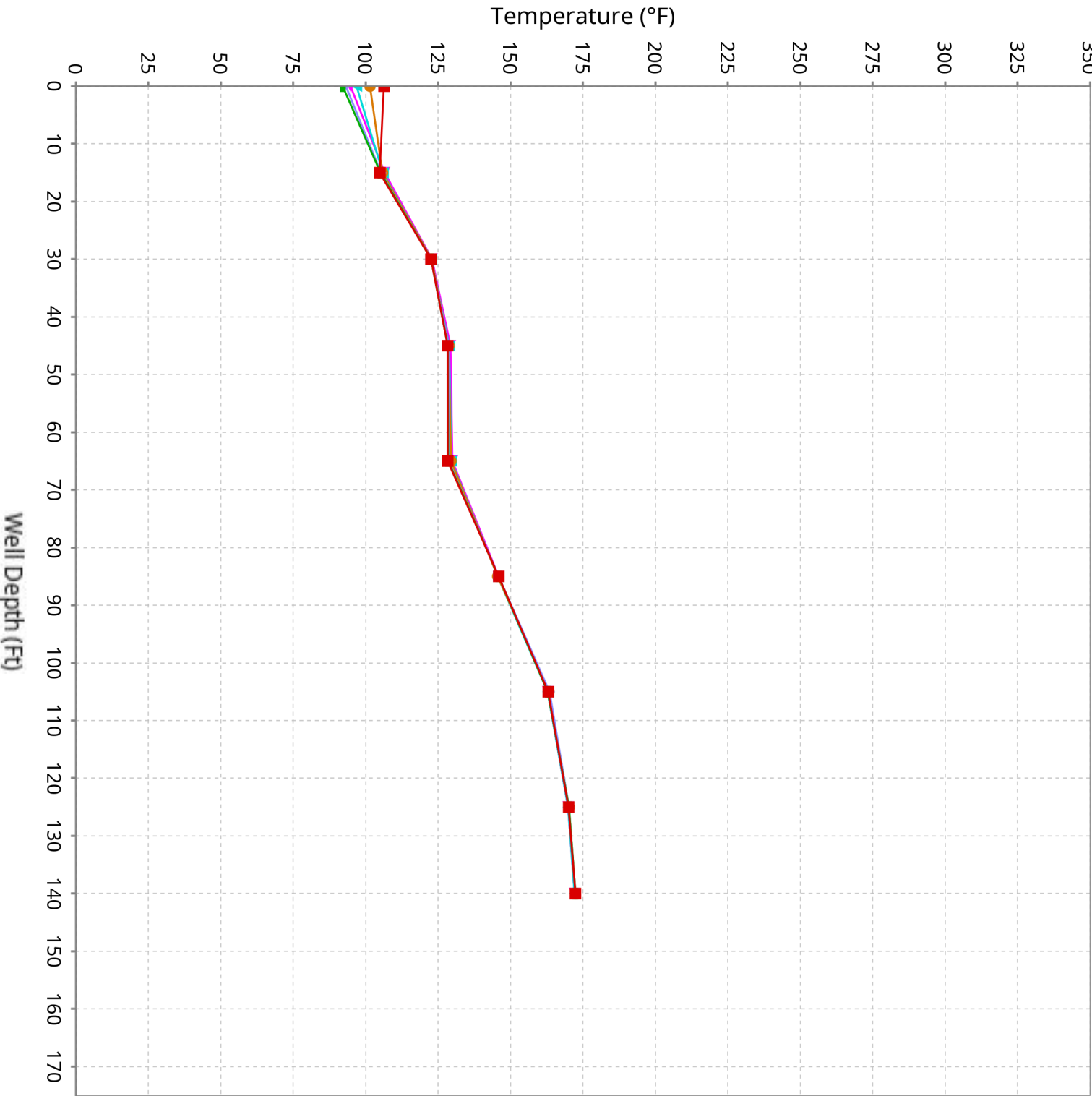
Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

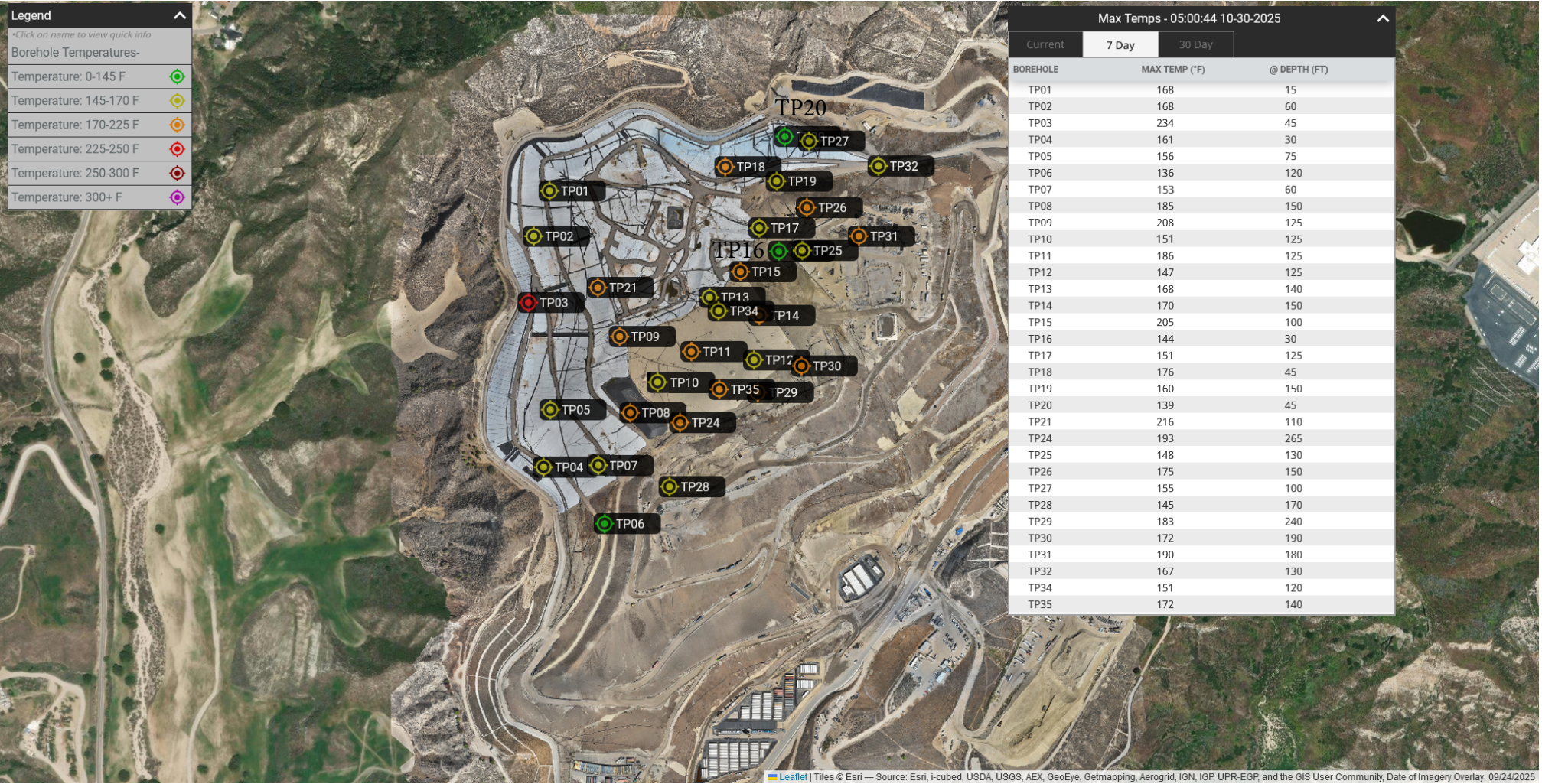
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35

Maximum data for 9/18/2025 to 10/29/2025



9/18/25-9/25/25 9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/24/25-10/29/25

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Solid Waste Borehole Maximum
Temperature Profiles Over 6 Weeks
for 9/25/2025 to 11/5/2025

SCS ENGINEERS

07224053.00 | November 6, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From October 30, 2025, through November 5, 2025, there were two recorded temperature decreases and no recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

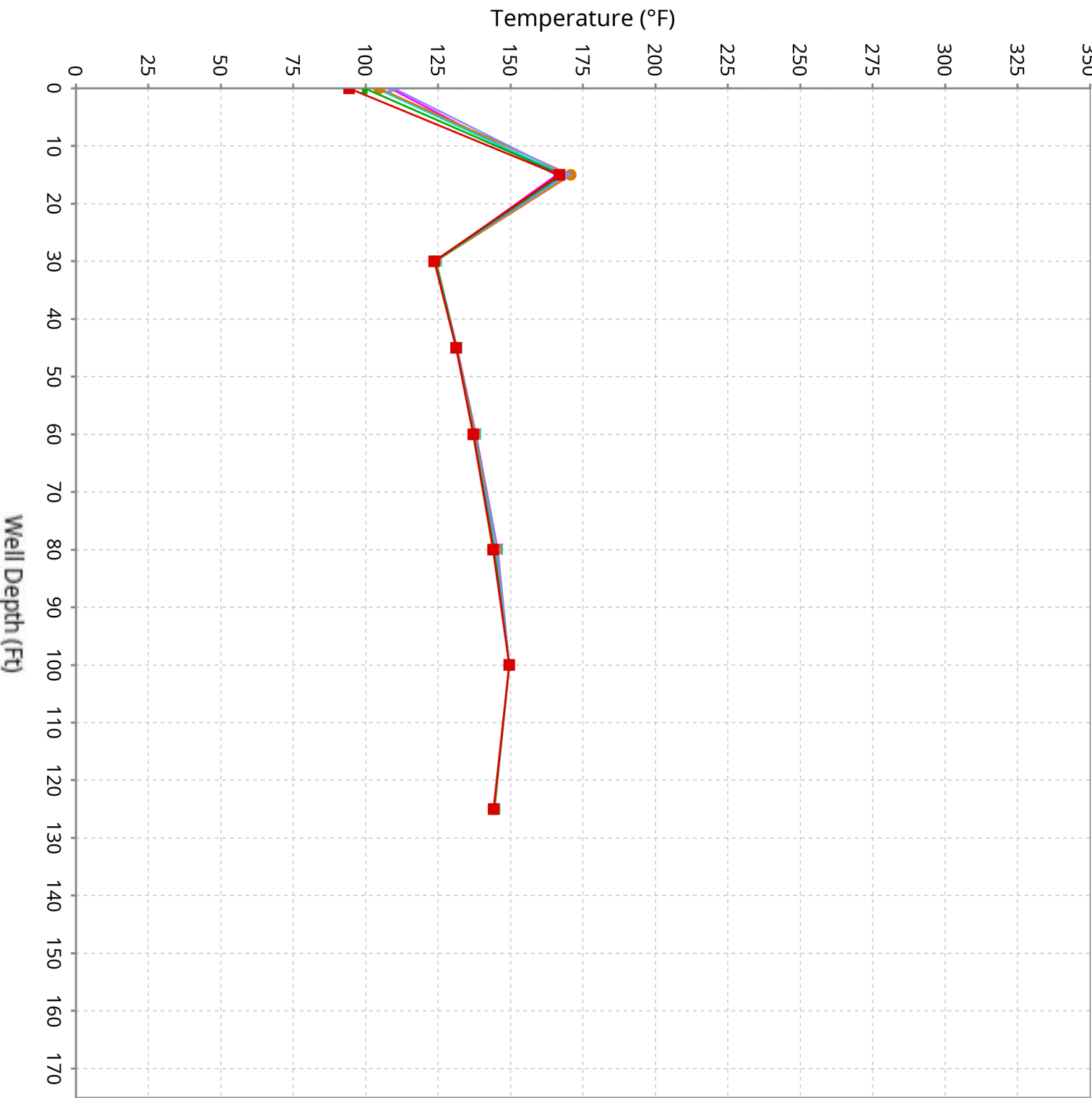
Additionally, as of April 4, 2025, twelve new TMPs (TMP-21, TMP-24, TMP-25, TMP-26, TMP-27, TMP-28, TMP-29, TMP-30, TMP-31, TMP-32, TMP-34, and TMP-35) have been installed and are online. None of these twelve new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the four TMPs that were able to be drilled to within 25 feet of the liner (TMP-24, 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.

Chiquita provides the following updates:

- TP-2
 - The 60-foot thermocouple showed a decrease in maximum temperature of 11°F from 168°F to 157°F from November 4th to November 5th.
- TP-03
 - The 30-foot thermocouple remained consistent with previous recorded temperatures.
- TP-07
 - As previously reported, the 60-foot thermocouple showed anomalous readings from October 2nd to October 13th of 175°F up to 2,507°F, October 19th to October 21st, and October 30th to October 31st, indicating issues with the thermocouple and that the readings were most likely erroneous. The wiring was checked on the 60-foot thermocouple and reconnected. Erroneous readings have since continued and the 60-foot thermocouple is being evaluated for replacement in the coming weeks. No other thermocouples at TP-07 showed any such changes in temperatures.
- TP-08
 - As previously reported, the 150-foot thermocouple showed anomalous readings on October 6th and October 7th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 150-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperature.
 - The 150-foot thermocouple remained consistent with previous recorded temperatures.
- TP-10
 - As previously reported all thermocouples except the 45-foot thermocouple showed anomalous readings on October 24th. Subsequent readings were consistent with previous recorded temperatures and no thermocouples showed any changes in temperature. All thermocouples are being evaluated for replacement in the coming weeks.
- TP-16
 - As previously reported, the 45-foot thermocouple showed anomalous readings on October 11th, 13th, and 14th of 2,507°F, and then reading below 100°F in subsequent reading indicating issues with the thermocouple. The 45-foot thermocouple is being evaluated for repair/replacement in coming weeks.
- TP-21
 - The 70-foot thermocouple showed a decrease in maximum temperature of 11°F from 208°F to 197°F from October 29th to November 5th.

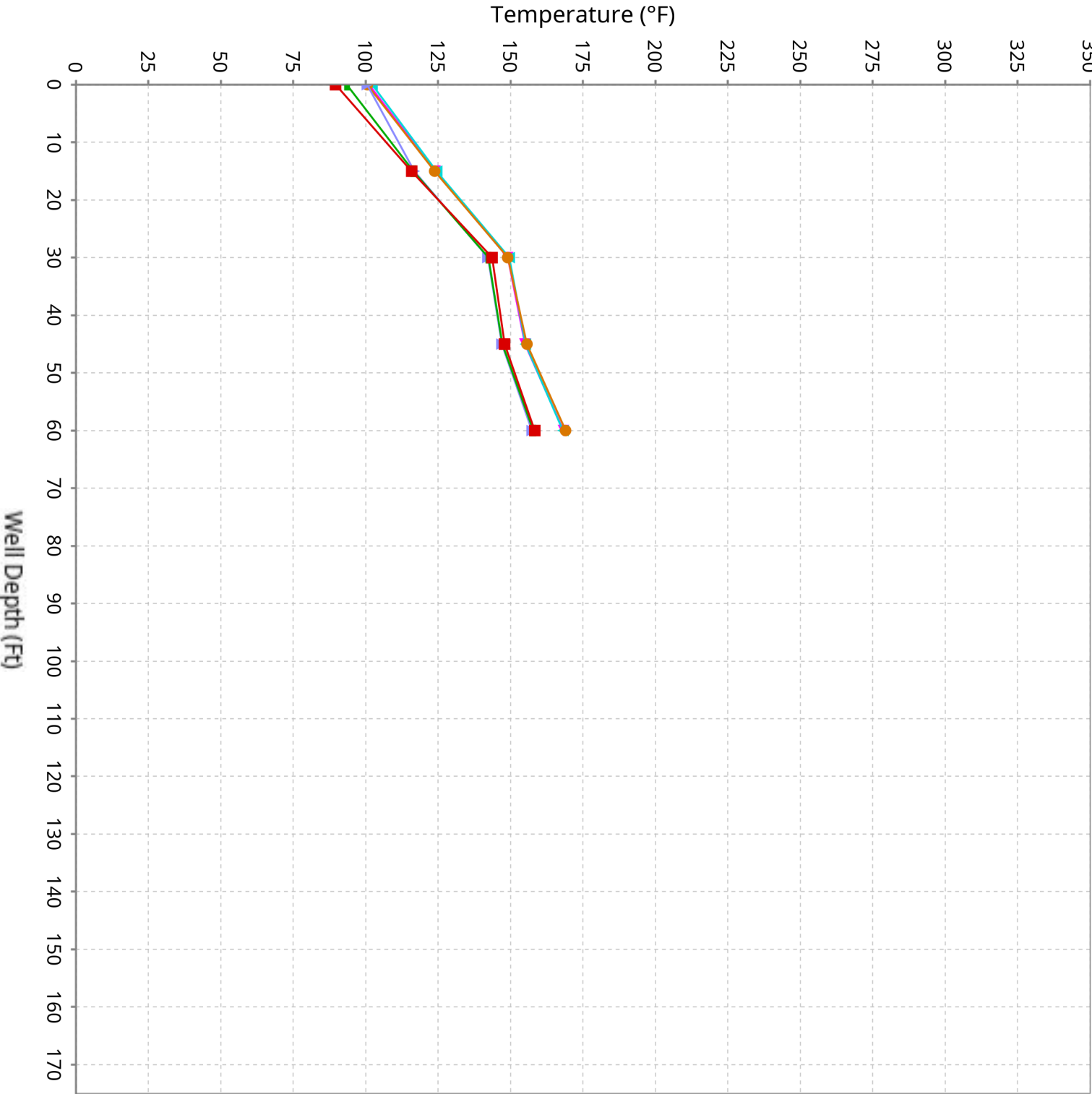
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 9/25/2025 to 11/5/2025



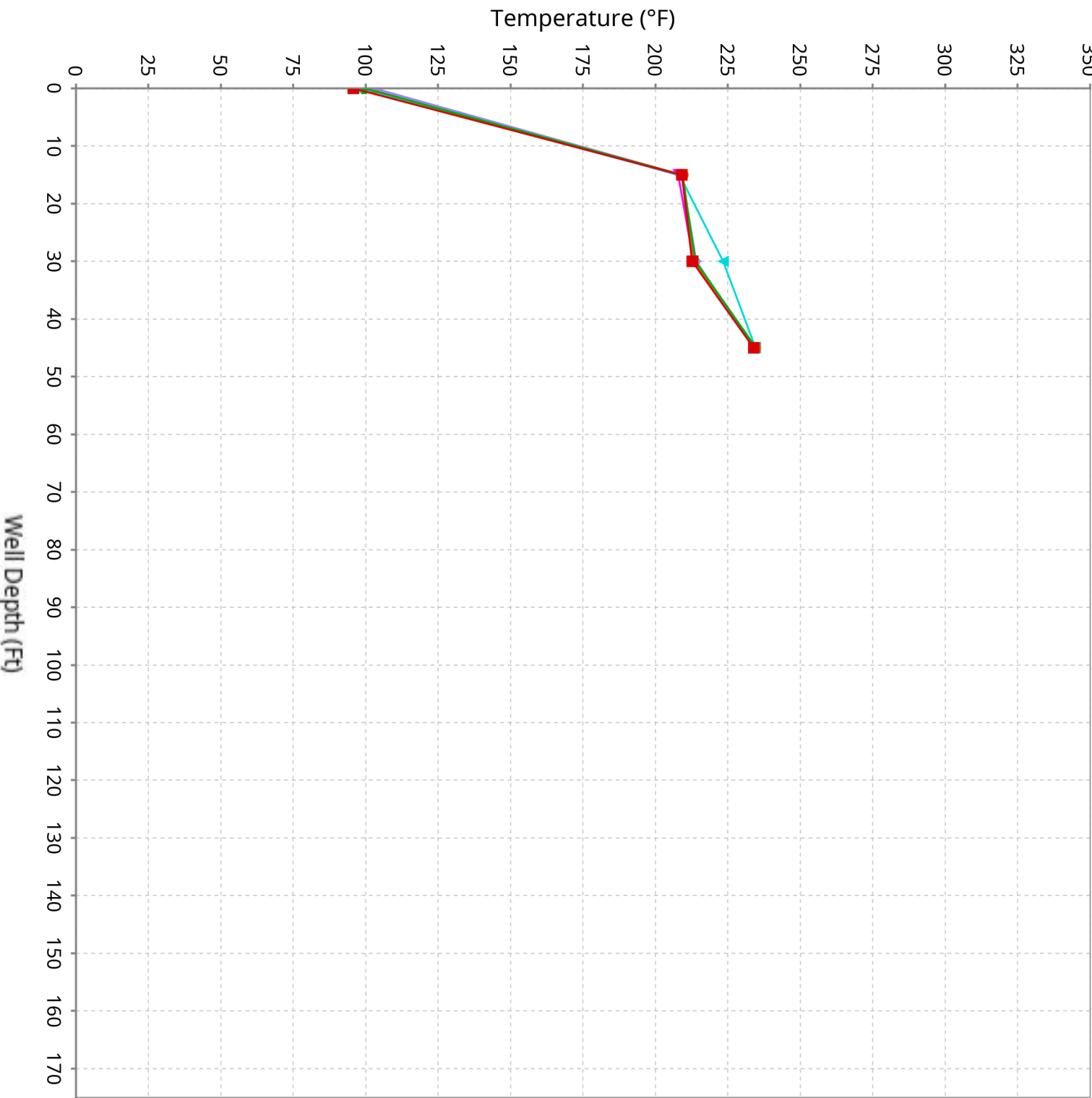
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

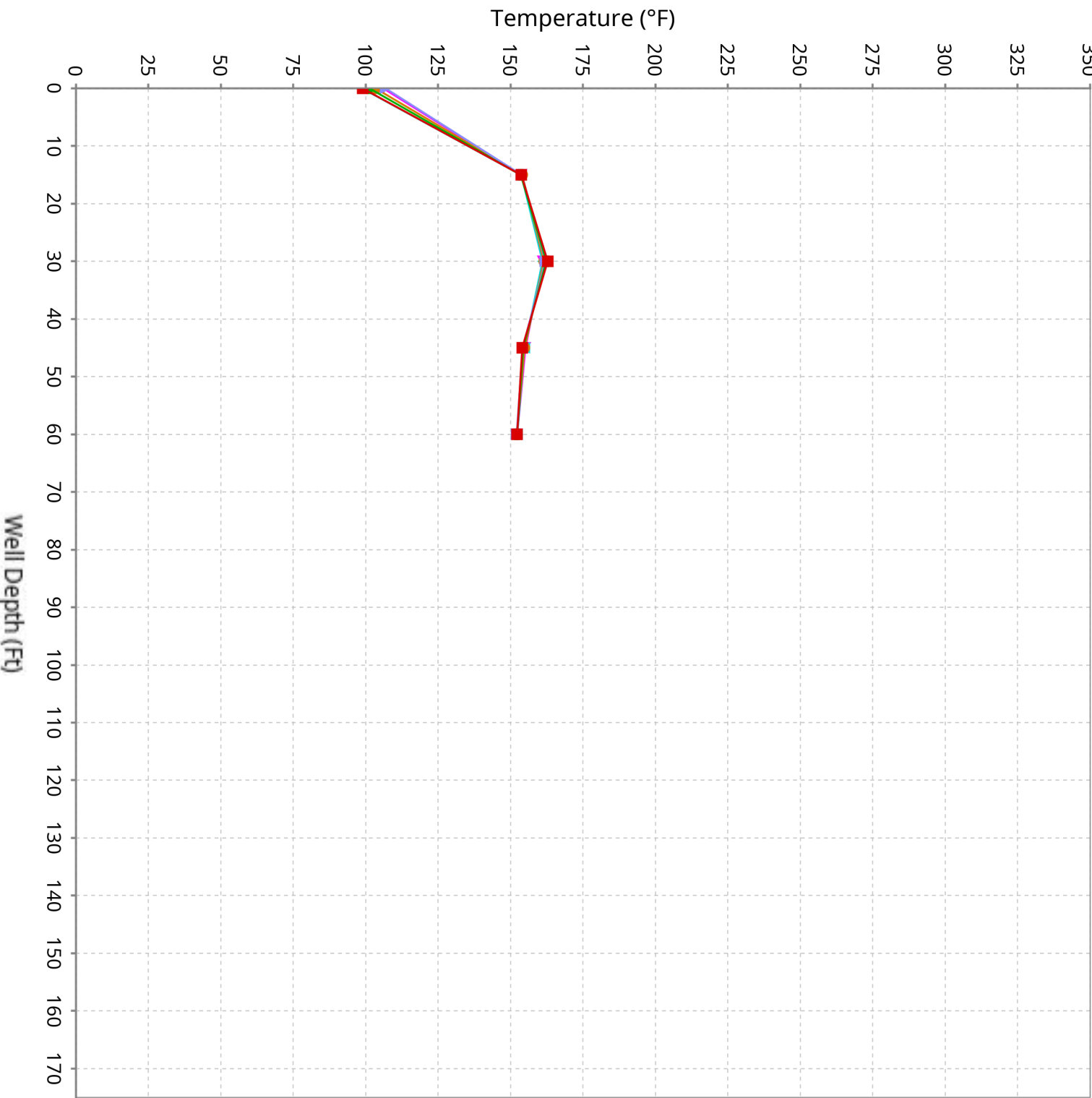
Maximum data for 9/25/2025 to 11/5/2025



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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

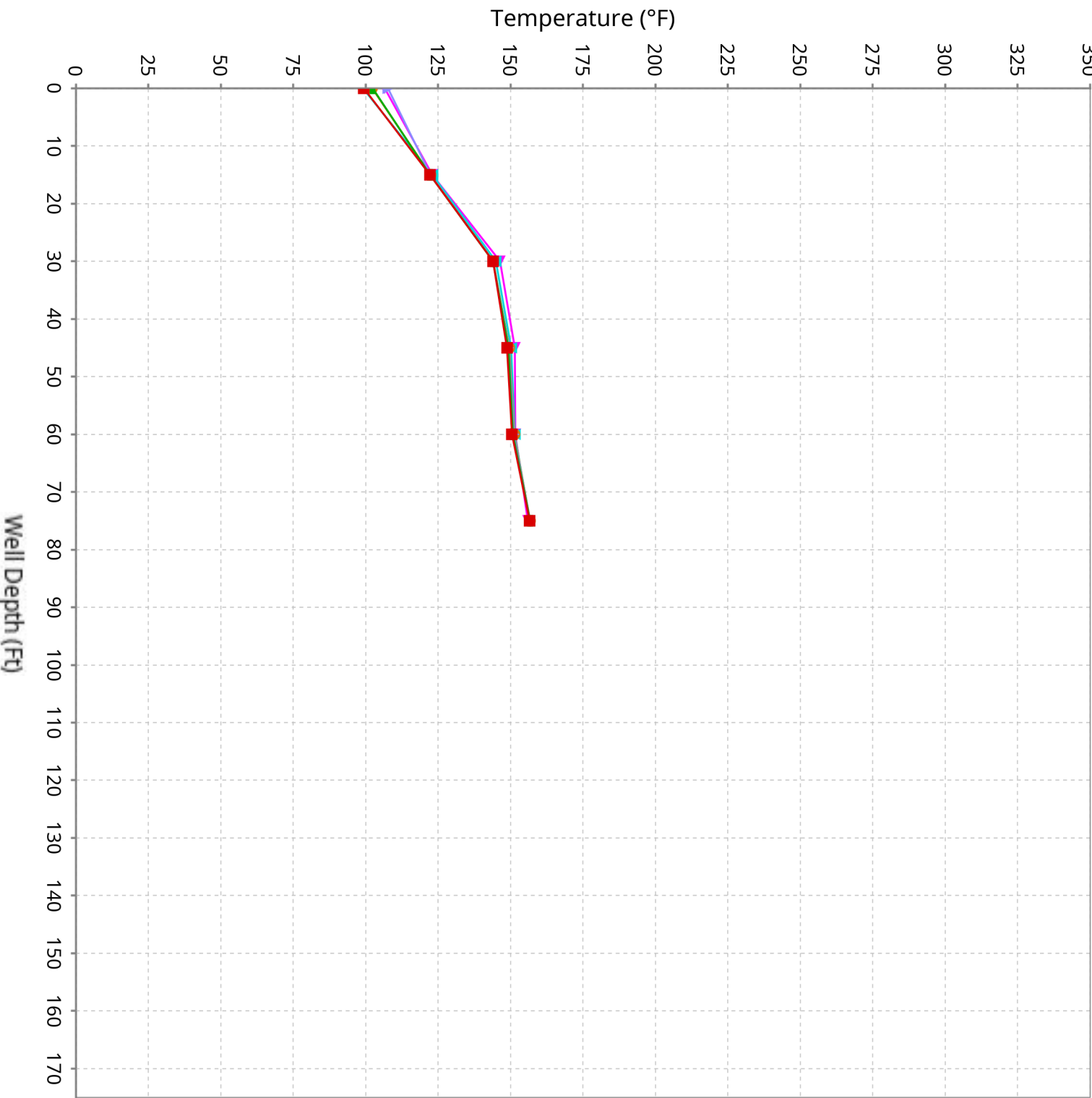
Maximum data for 9/25/2025 to 11/5/2025



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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

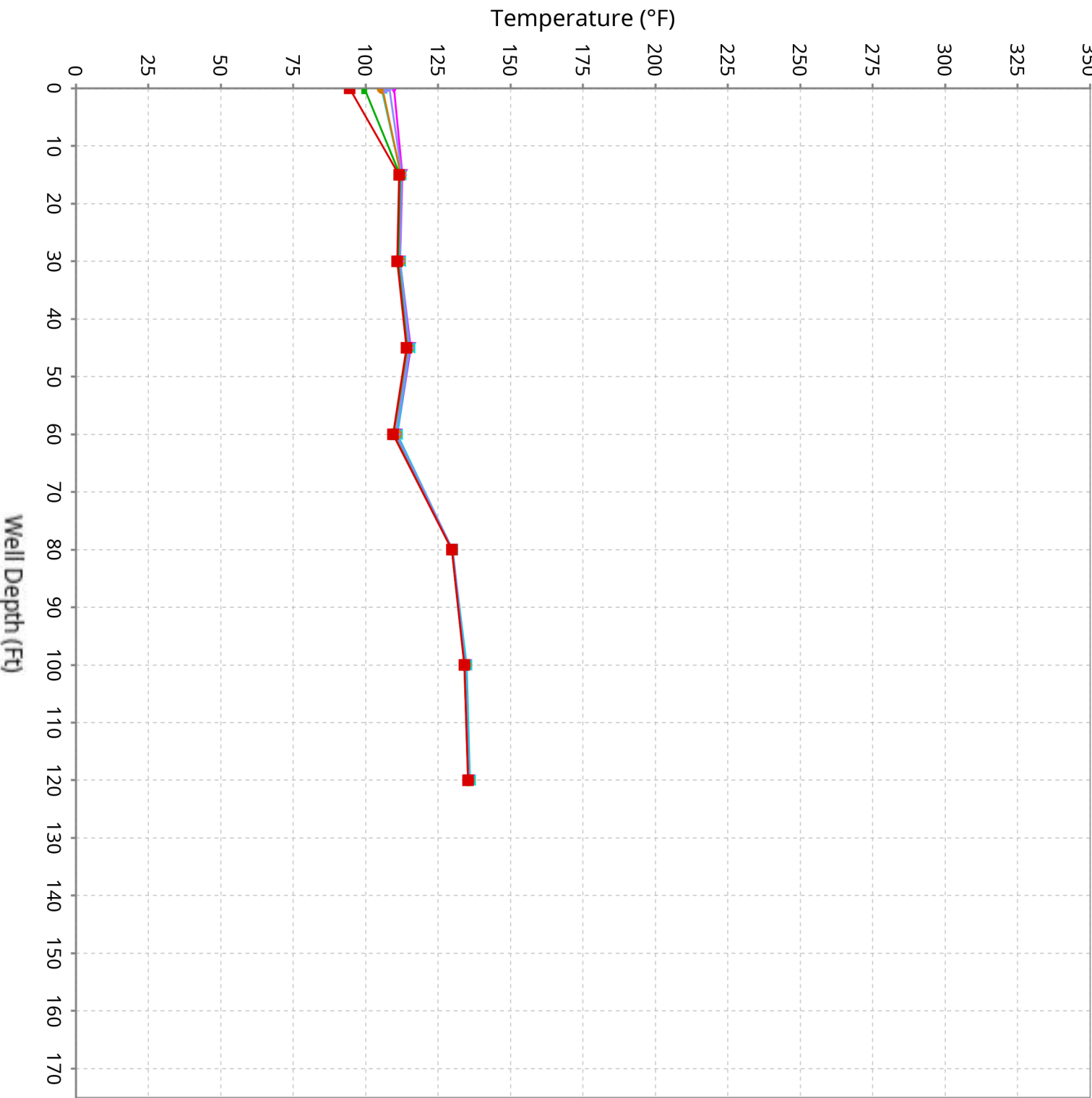
Maximum data for 9/25/2025 to 11/5/2025



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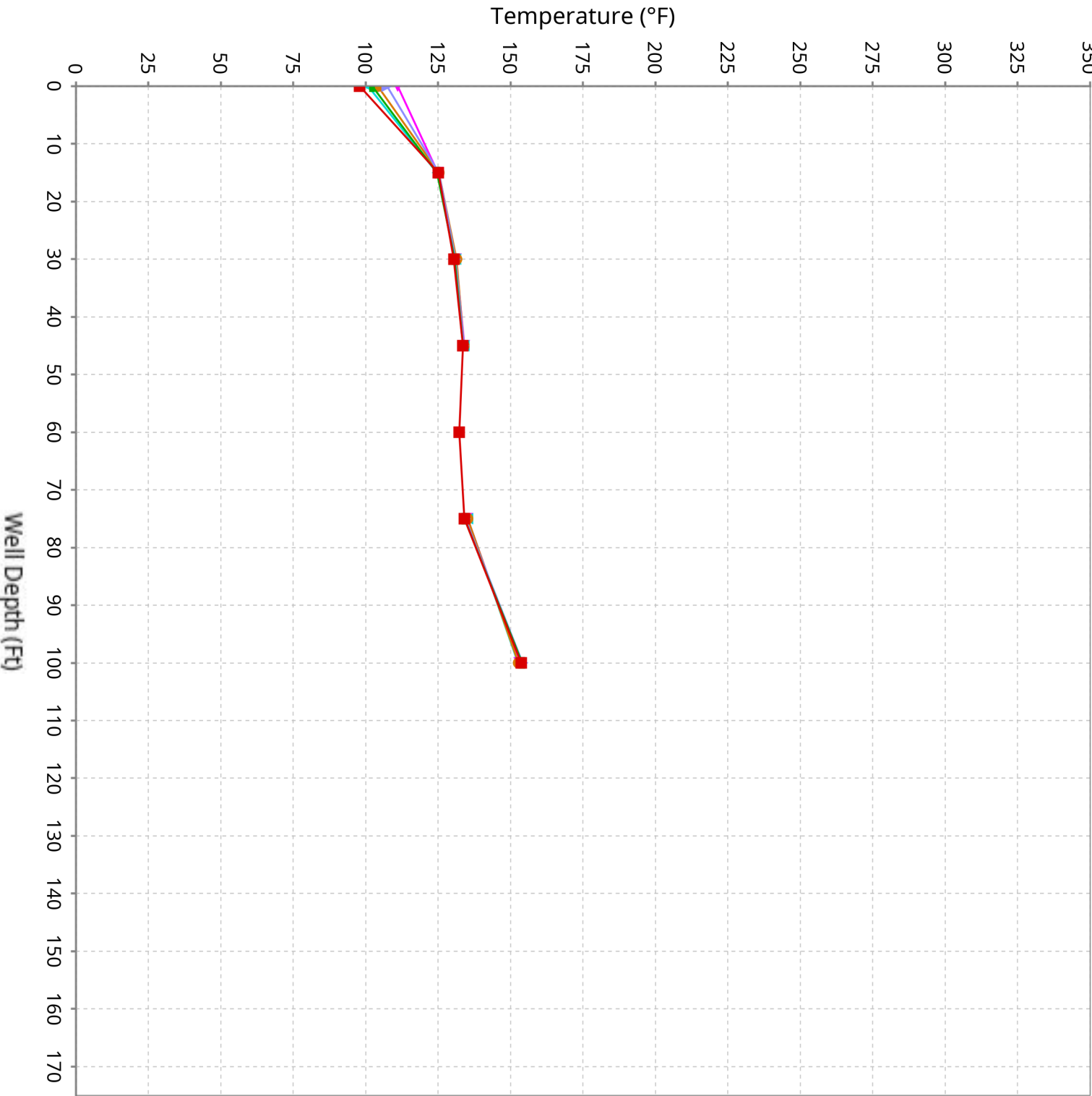
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 9/25/2025 to 11/5/2025



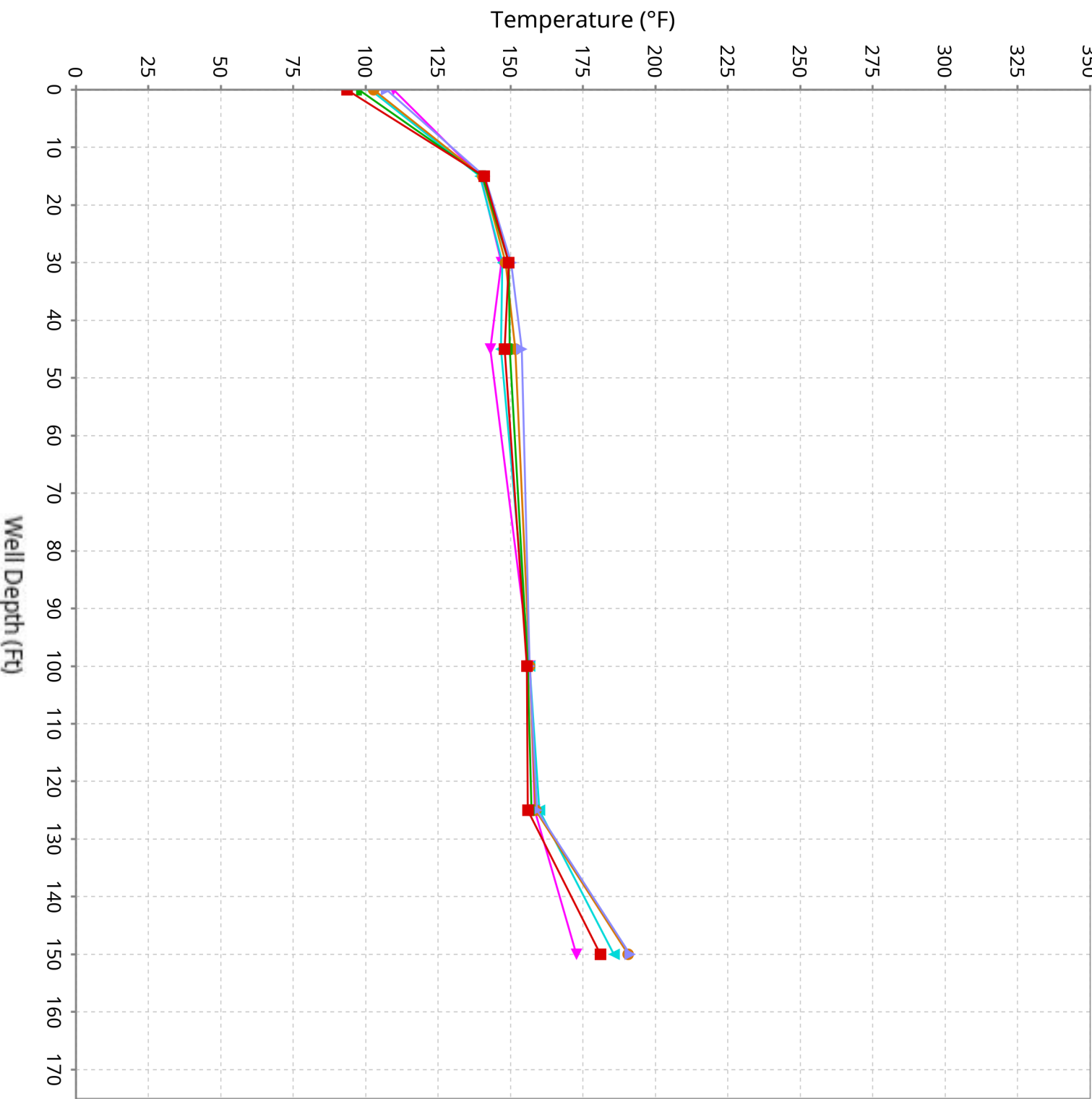
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 9/25/2025 to 11/5/2025



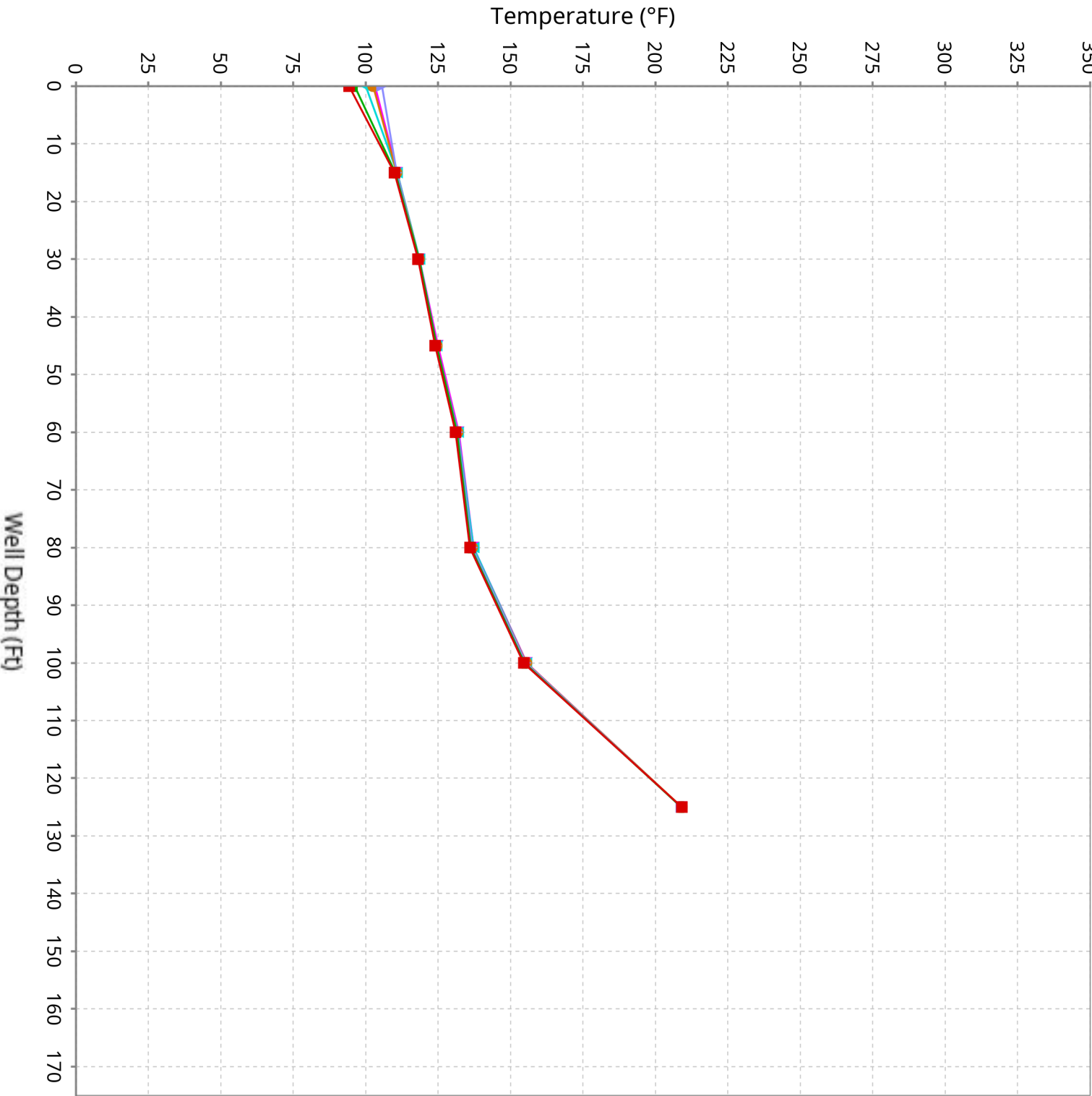
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 9/25/2025 to 11/5/2025



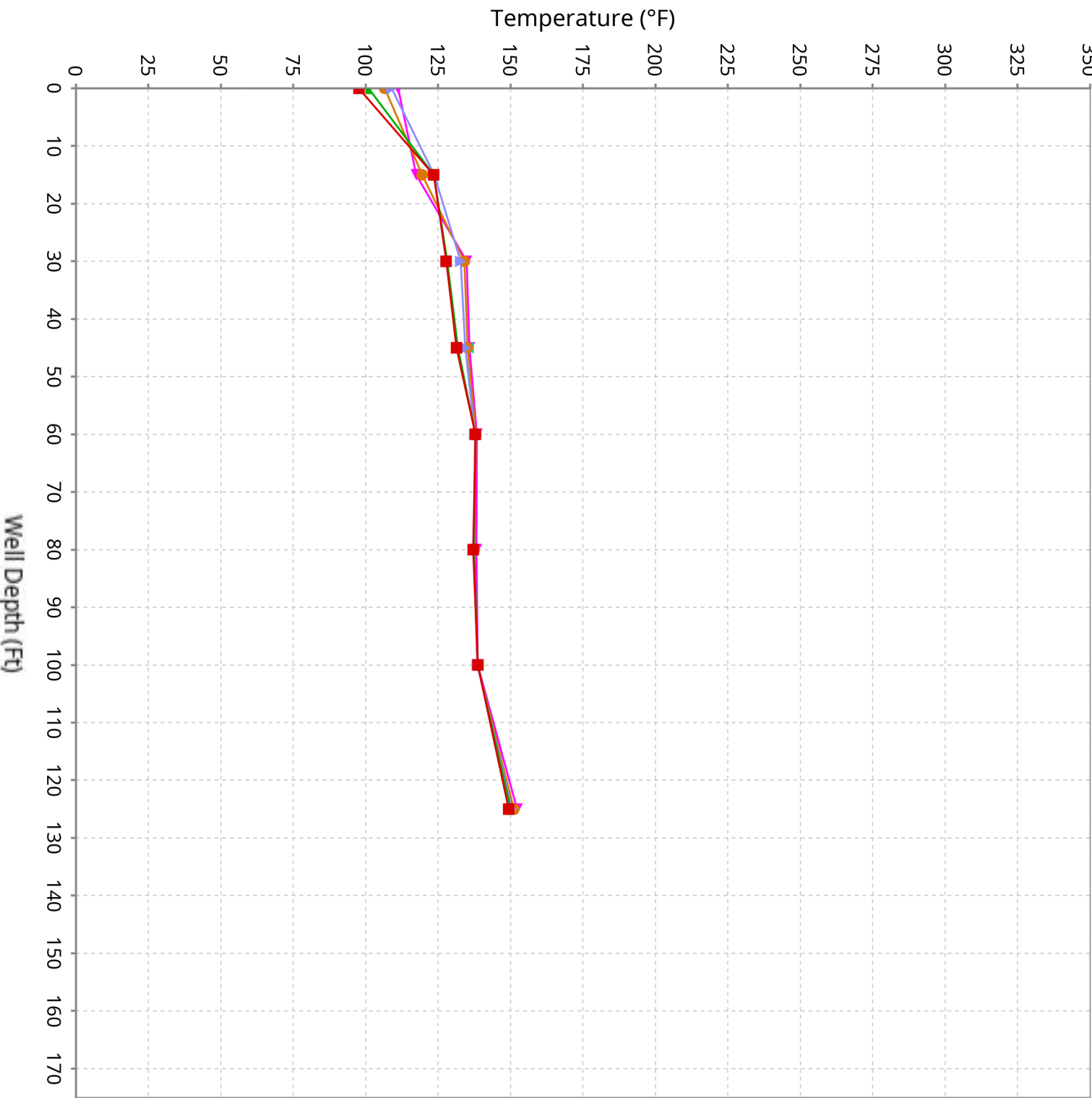
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 9/25/2025 to 11/5/2025



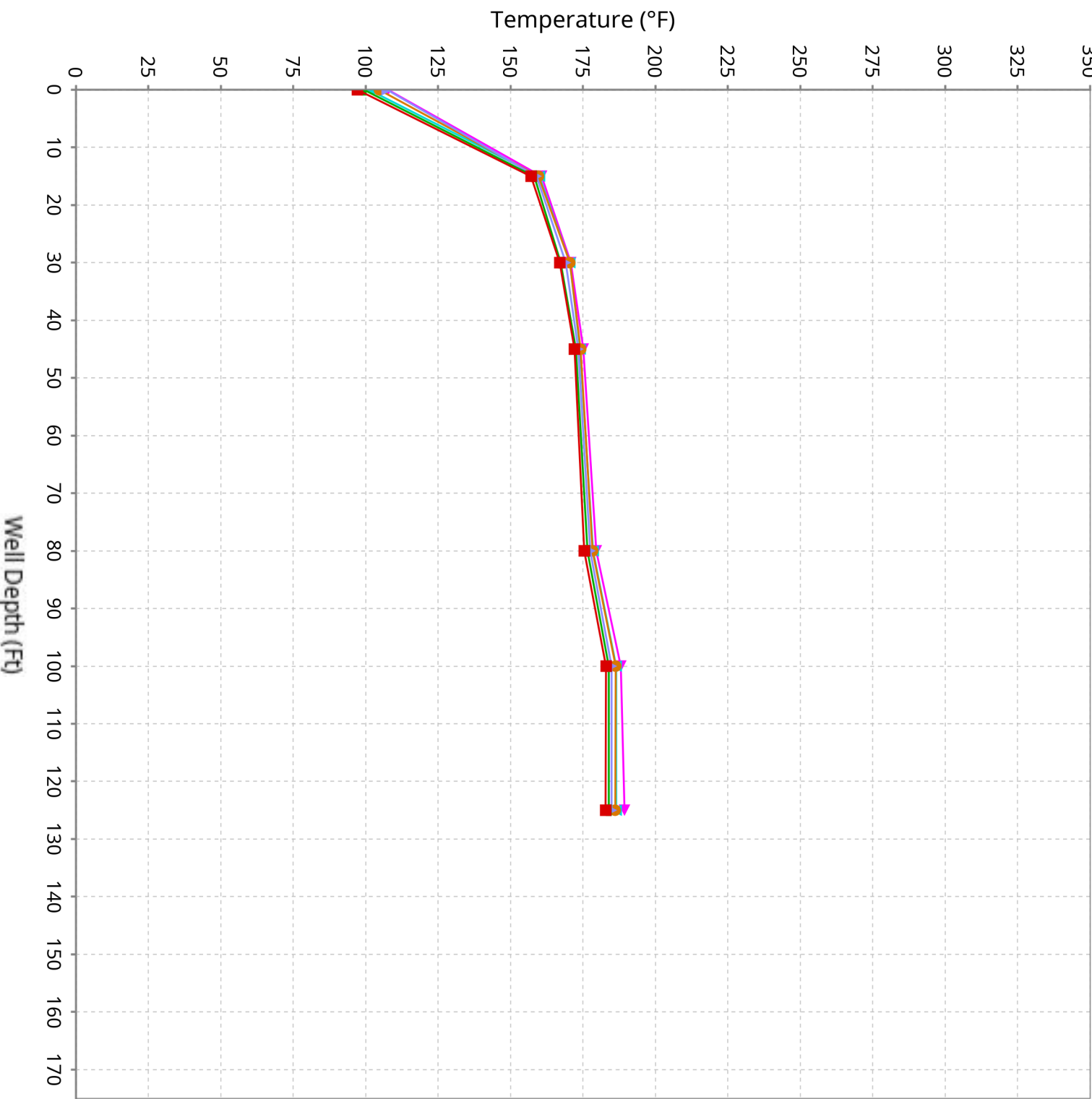
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 9/25/2025 to 11/5/2025



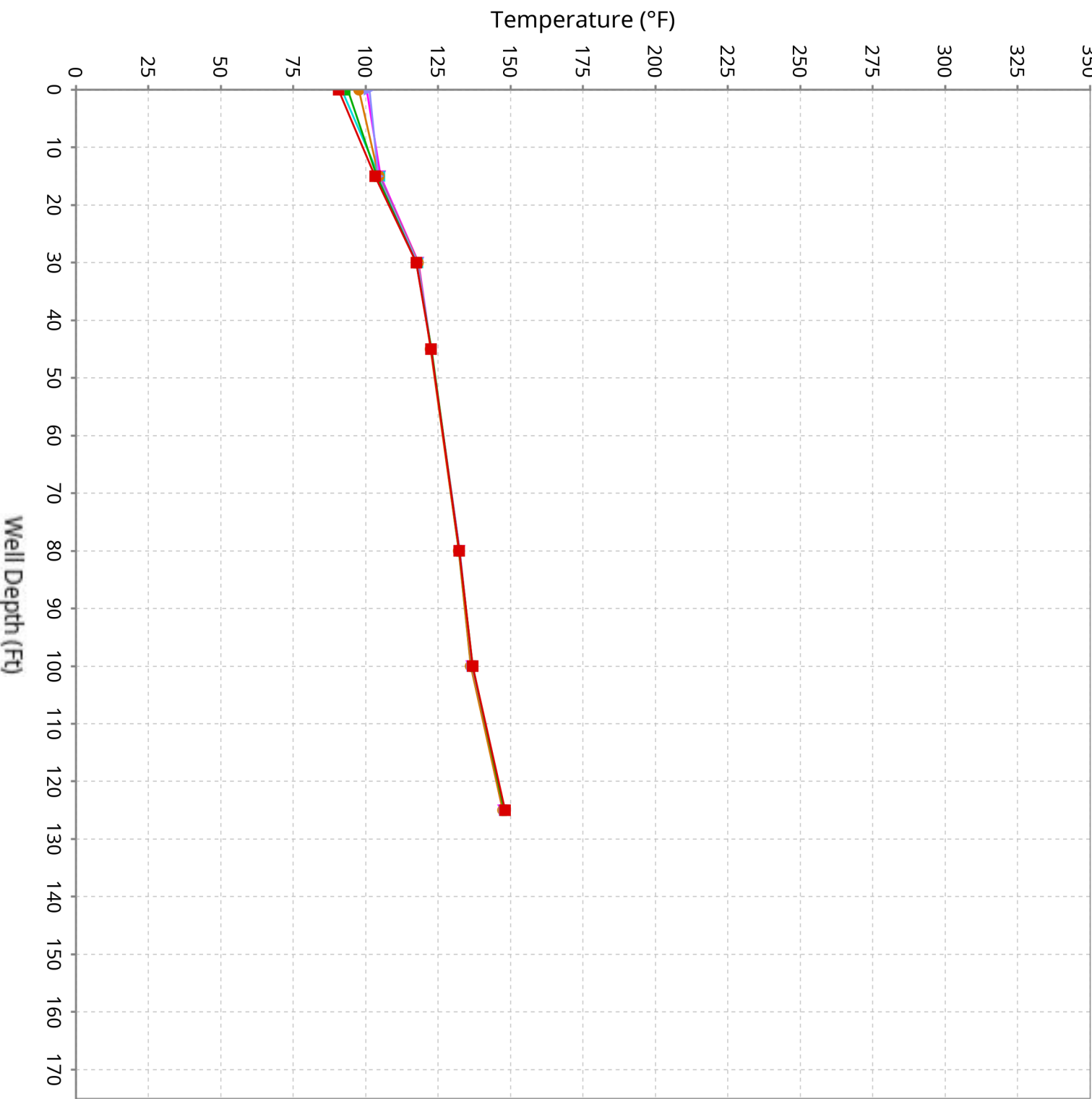
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

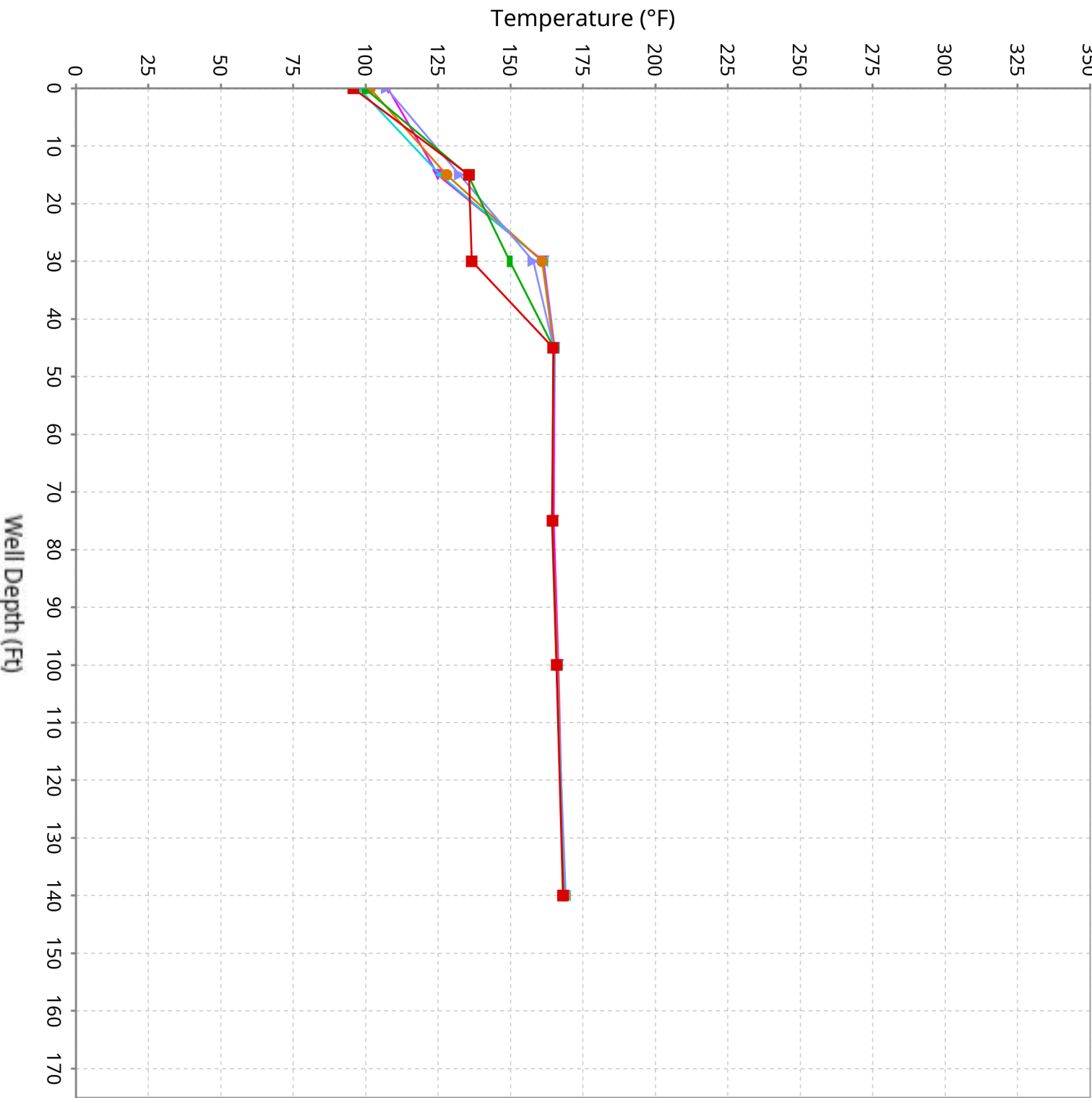
Maximum data for 9/25/2025 to 11/5/2025



■ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ▲ 10/9/25-10/16/25 ● 10/16/25-10/23/25 ▼ 10/23/25-10/30/25 ▼ 10/31/25-11/5/25

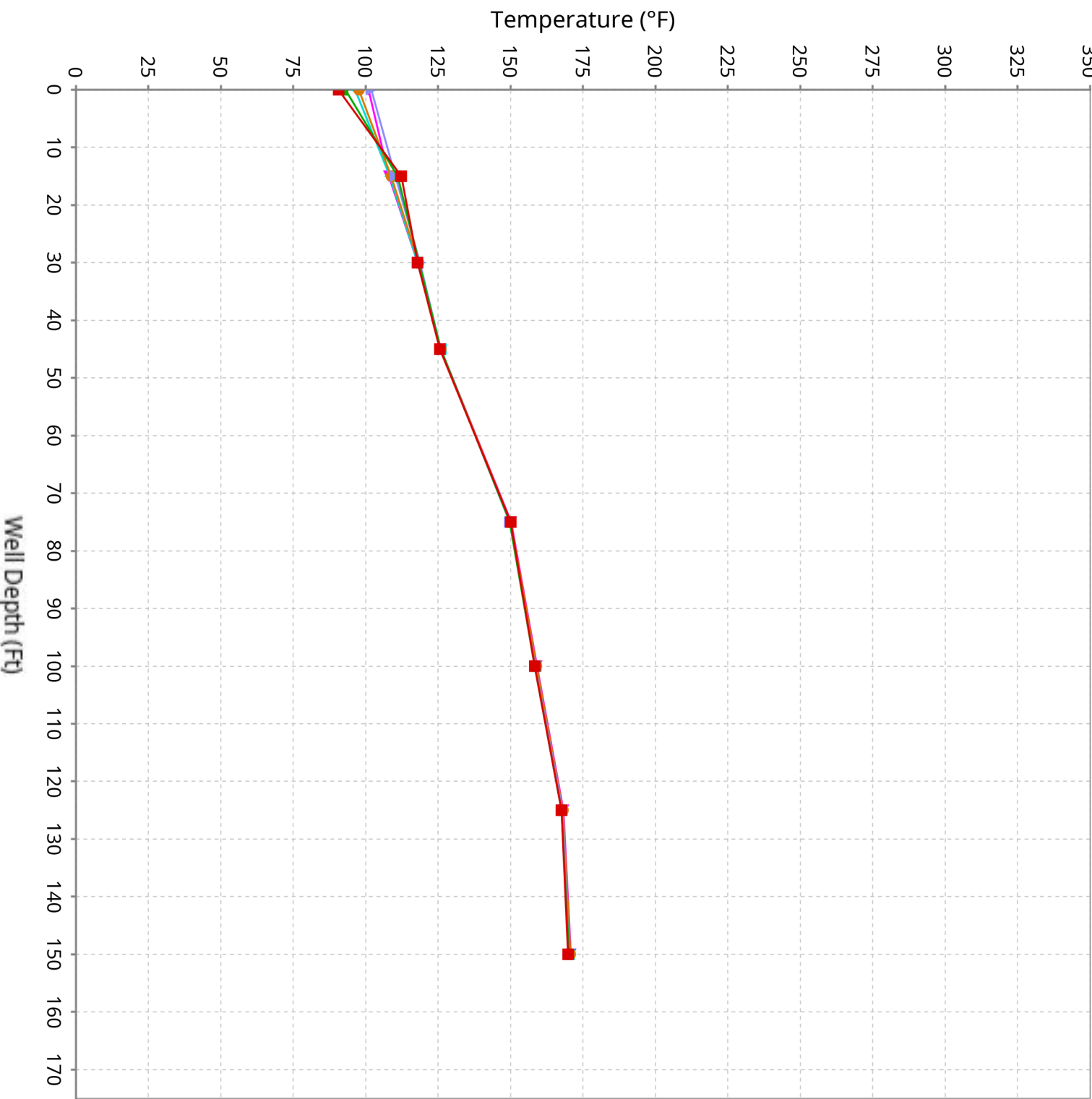
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 9/25/2025 to 11/5/2025



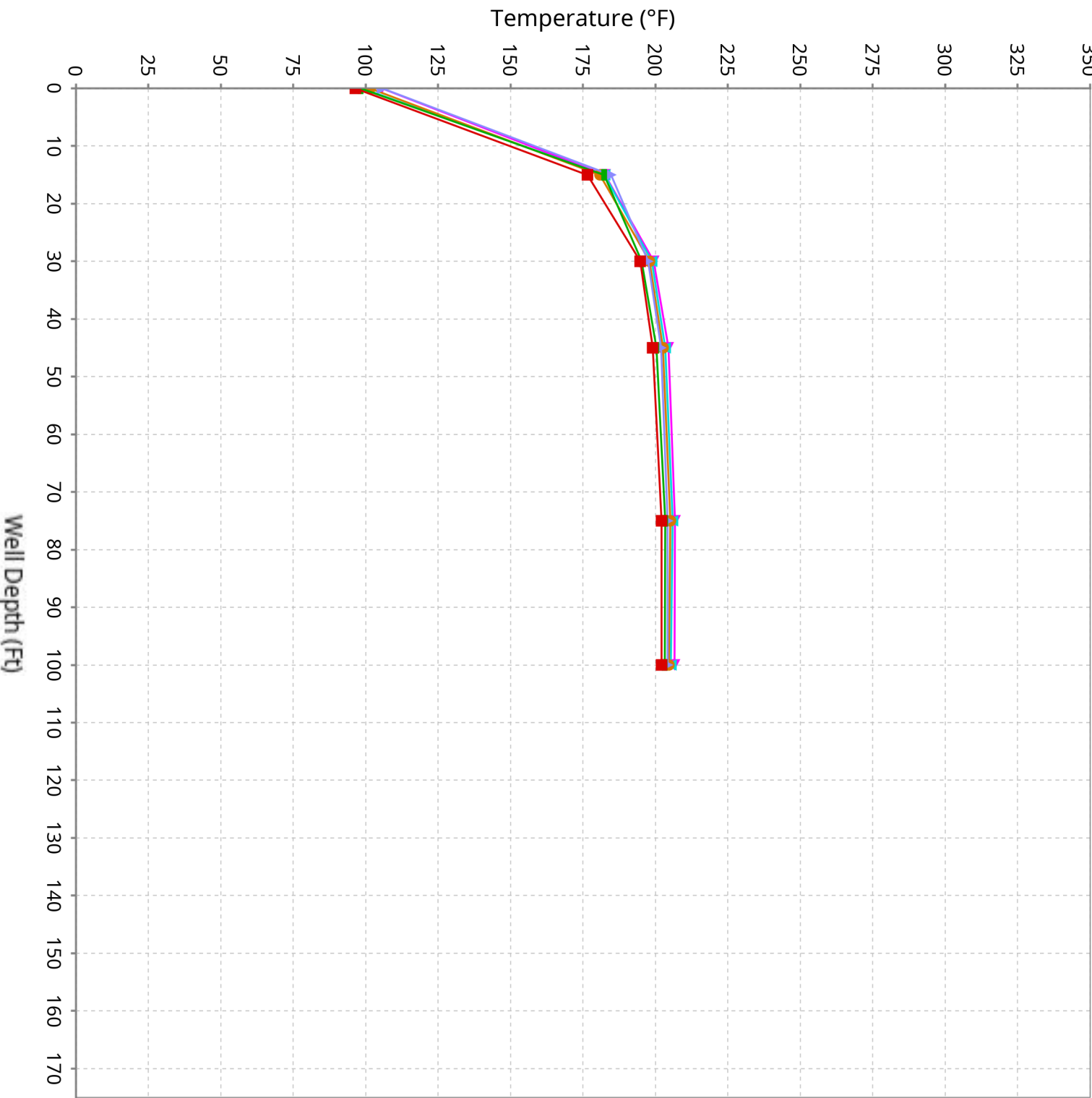
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 9/25/2025 to 11/5/2025



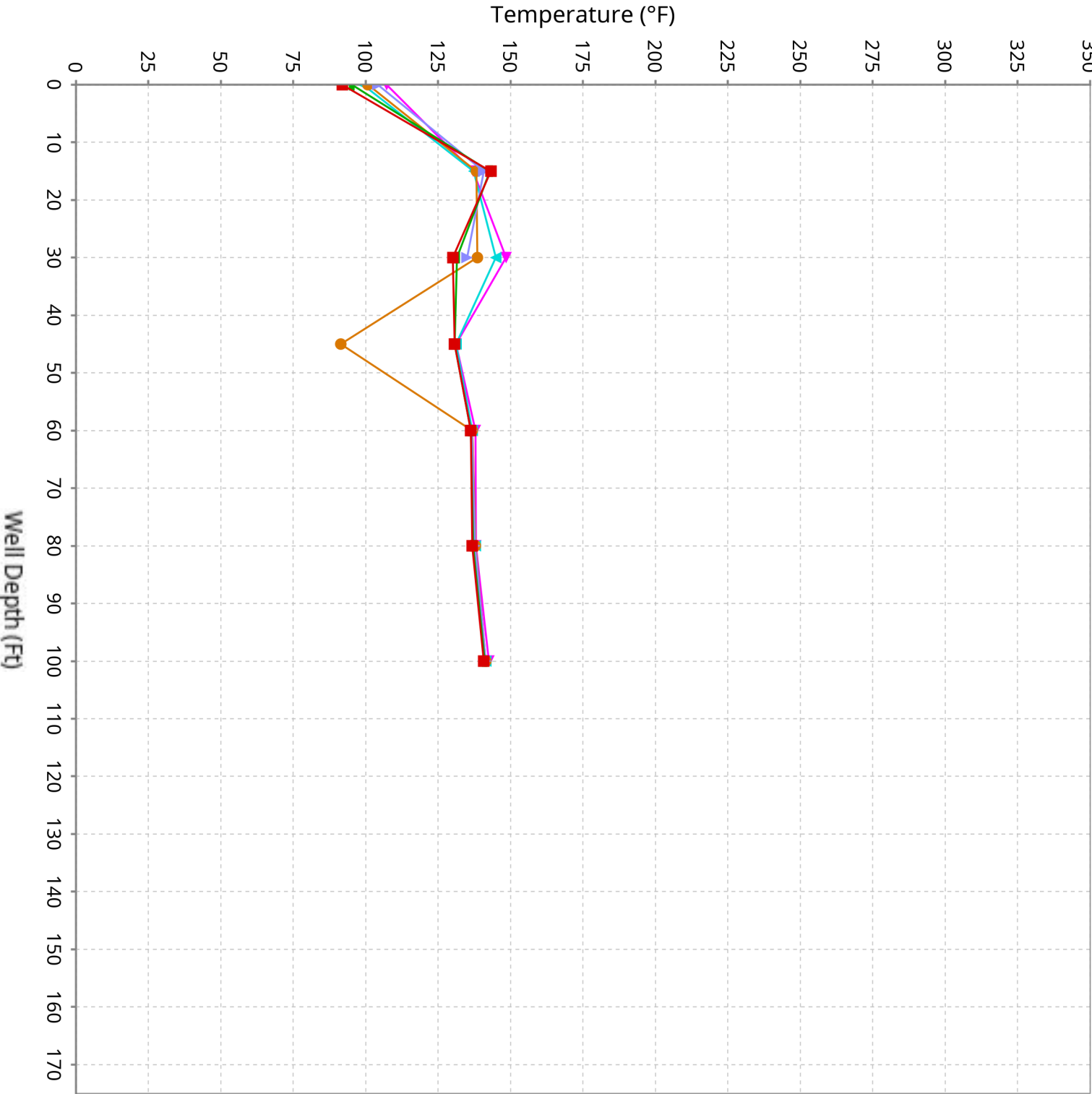
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 9/25/2025 to 11/5/2025



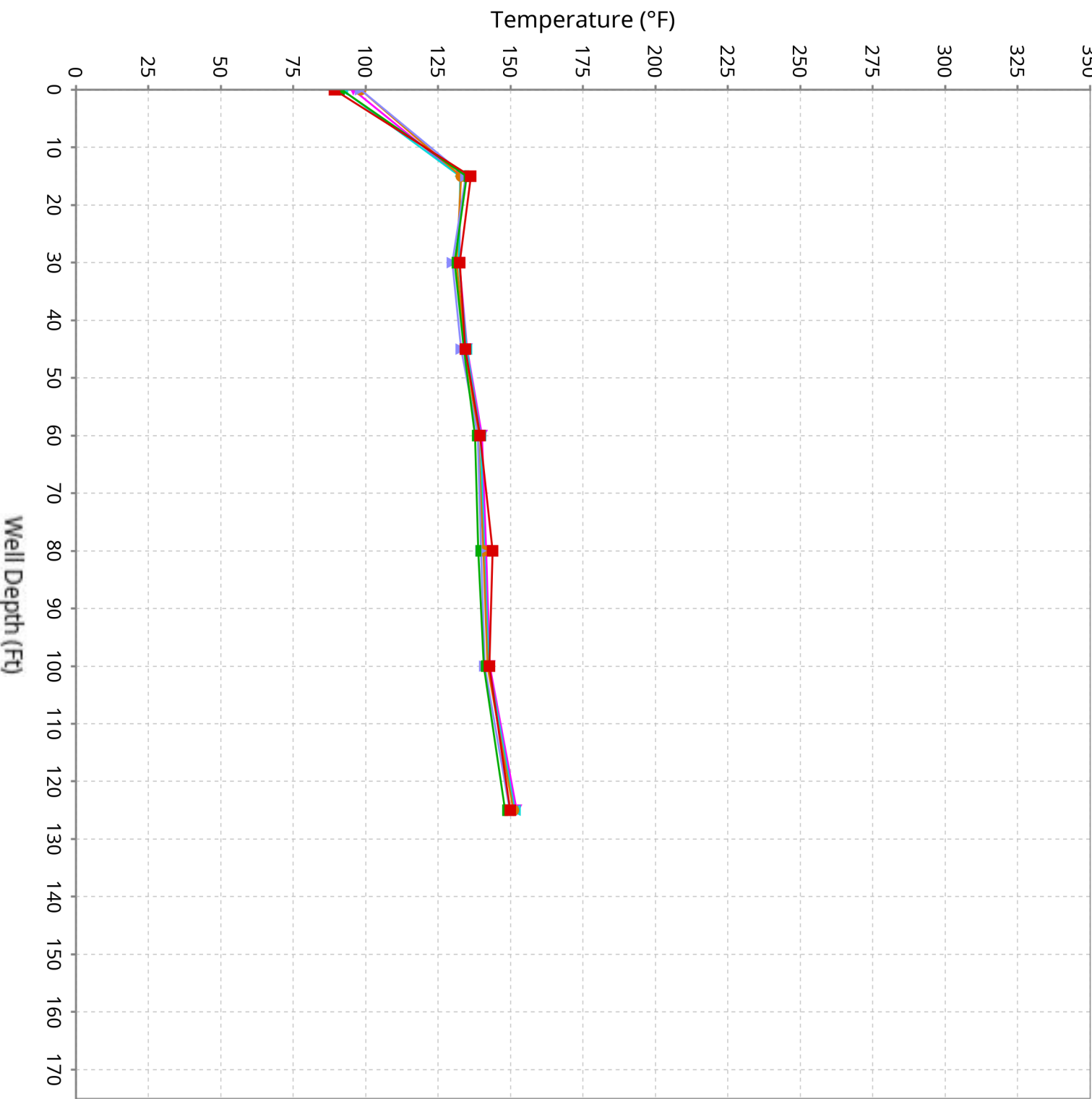
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

Maximum data for 9/25/2025 to 11/5/2025



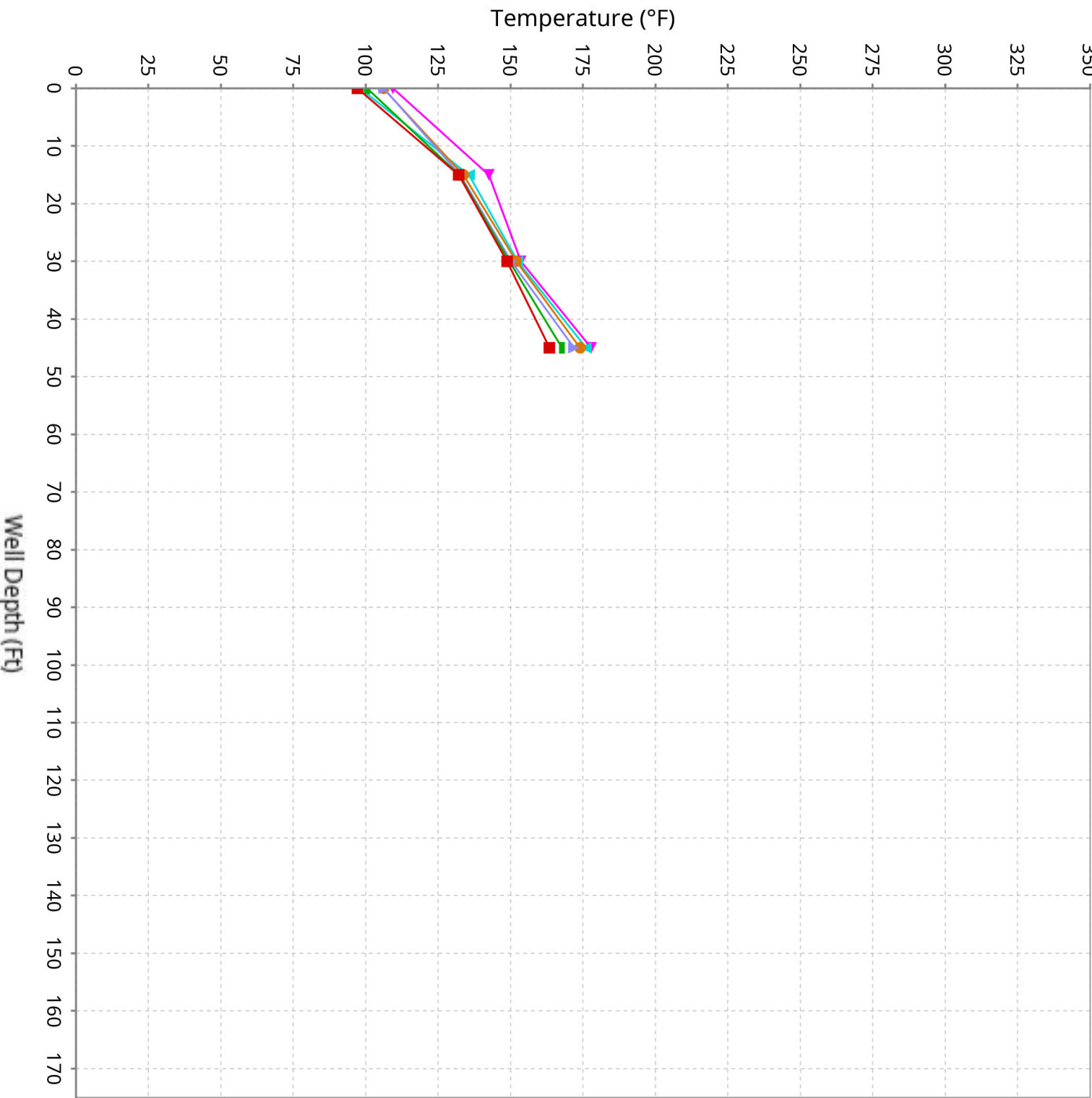
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

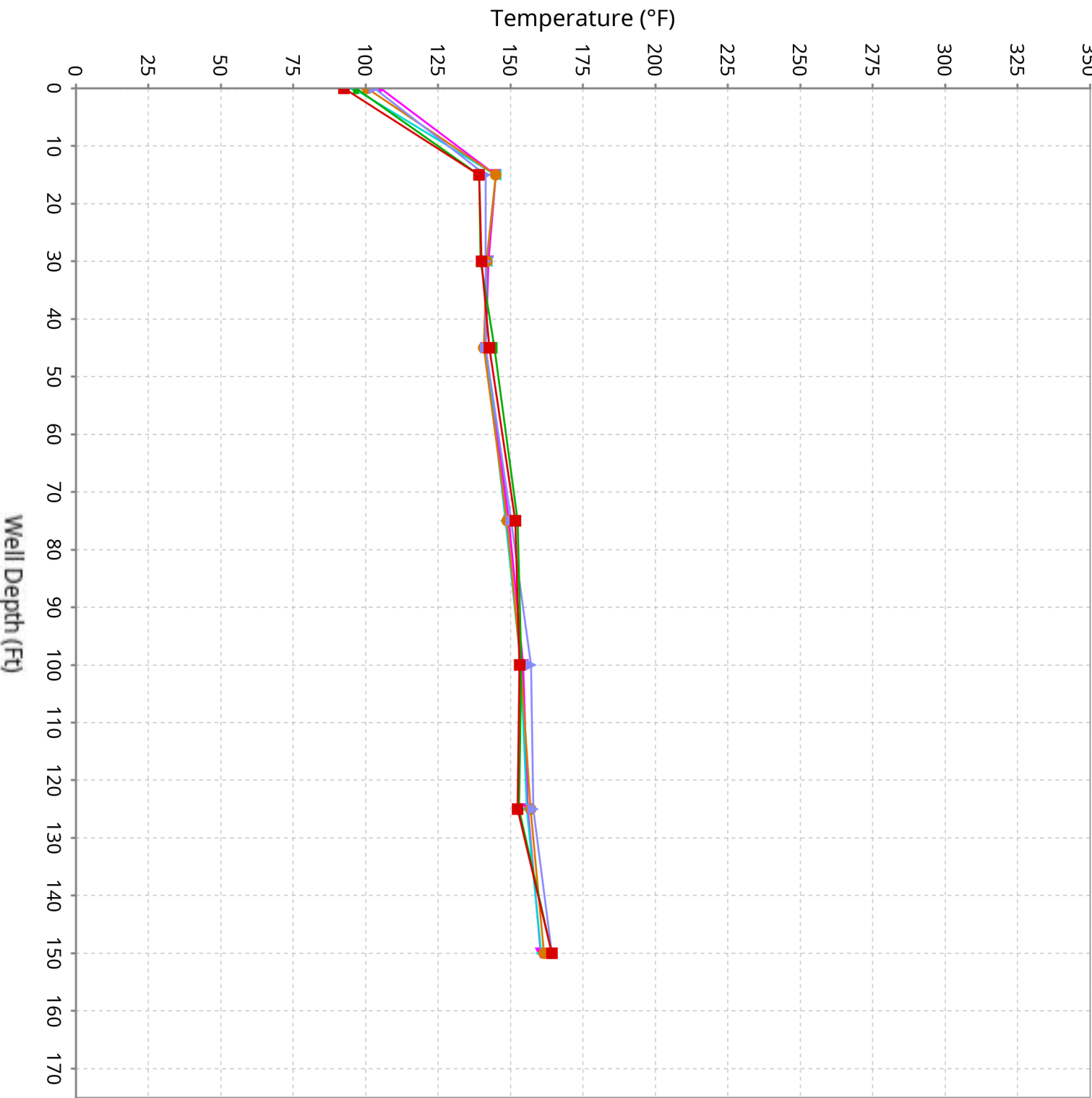
Maximum data for 9/25/2025 to 11/5/2025



■ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ▲ 10/9/25-10/16/25 ● 10/16/25-10/23/25 ▲ 10/23/25-10/30/25 ▲ 10/31/25-11/5/25

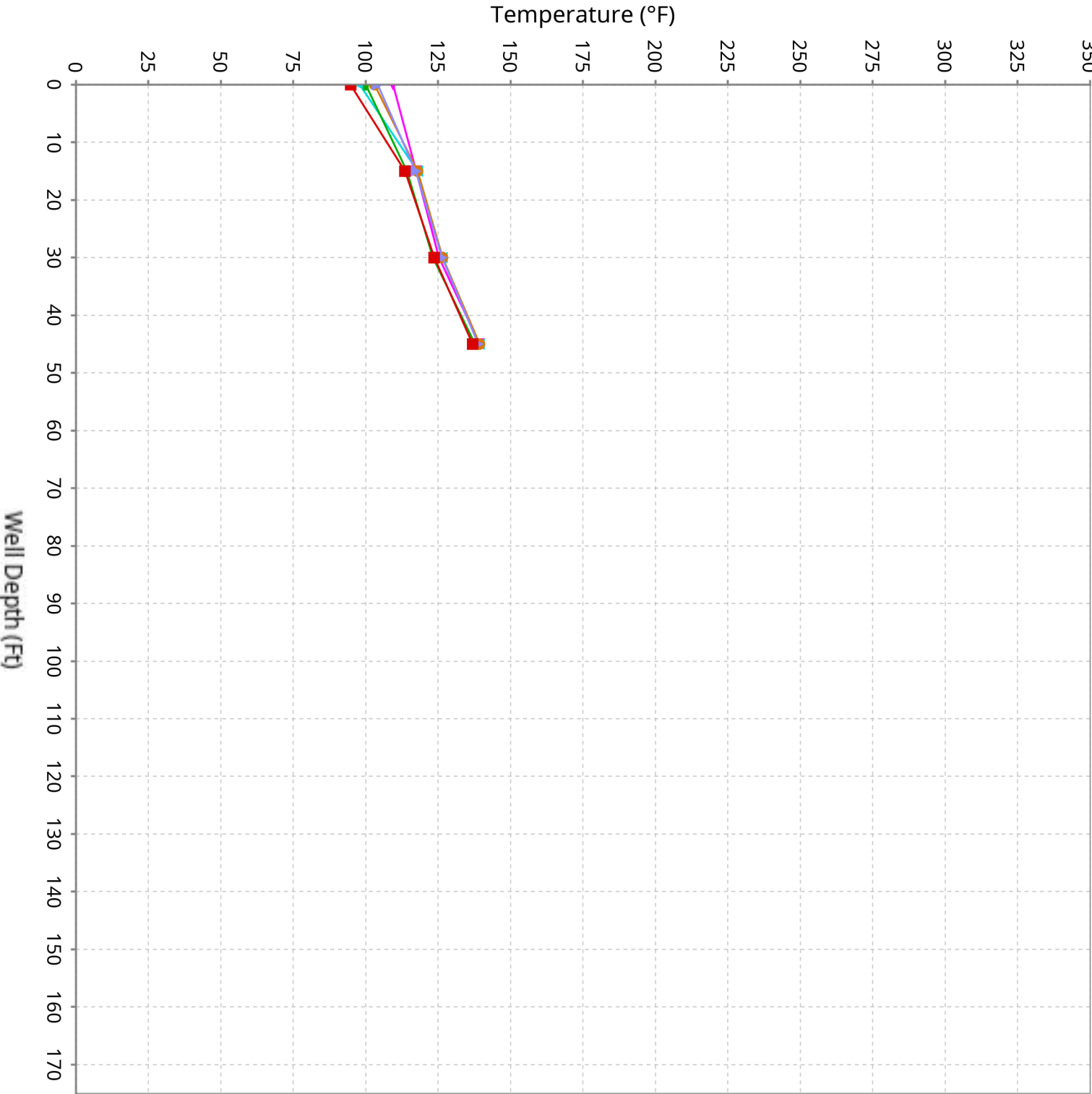
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 9/25/2025 to 11/5/2025



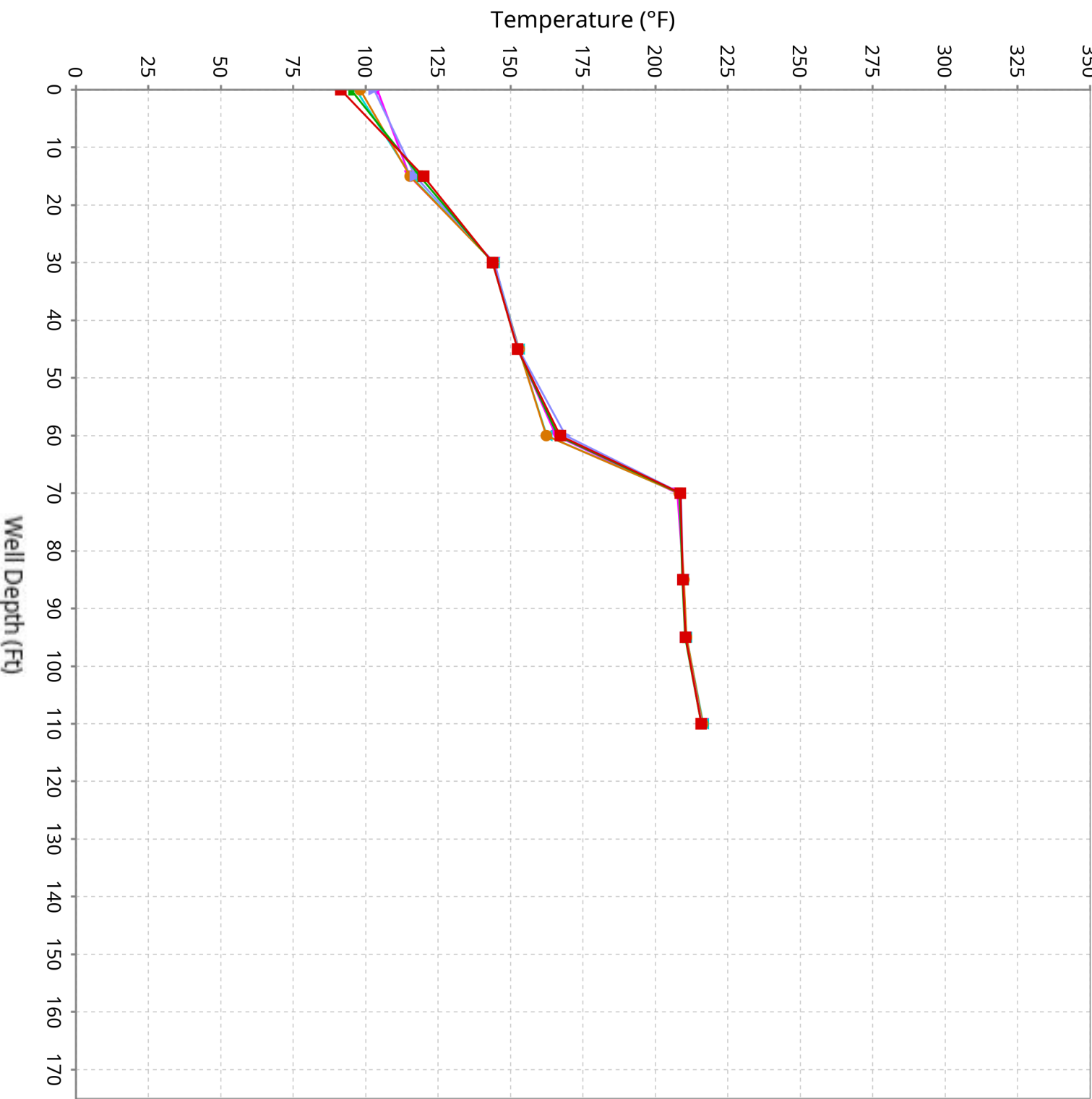
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

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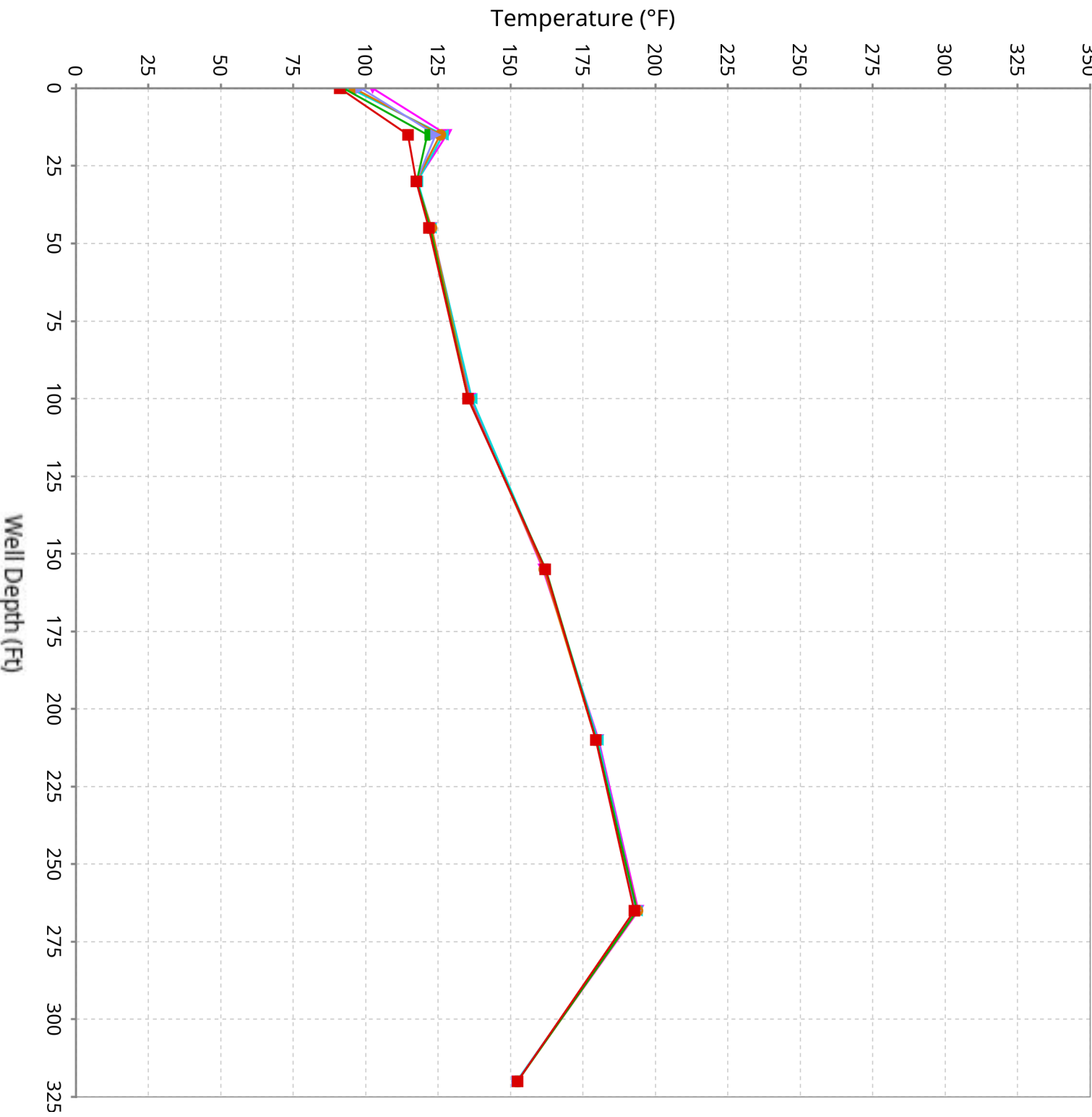
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21

Maximum data for 9/25/2025 to 11/5/2025



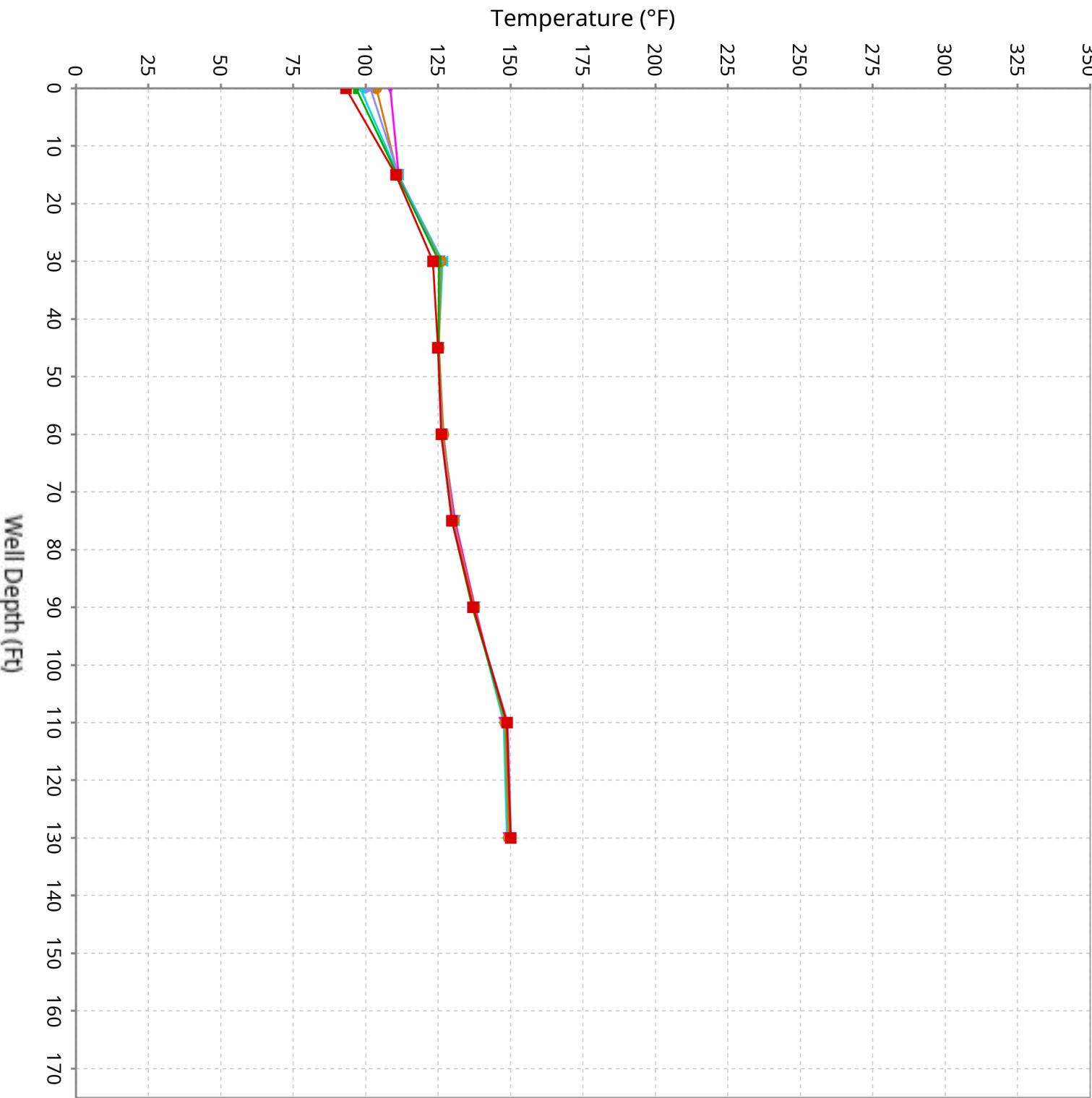
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24

Maximum data for 9/25/2025 to 11/5/2025



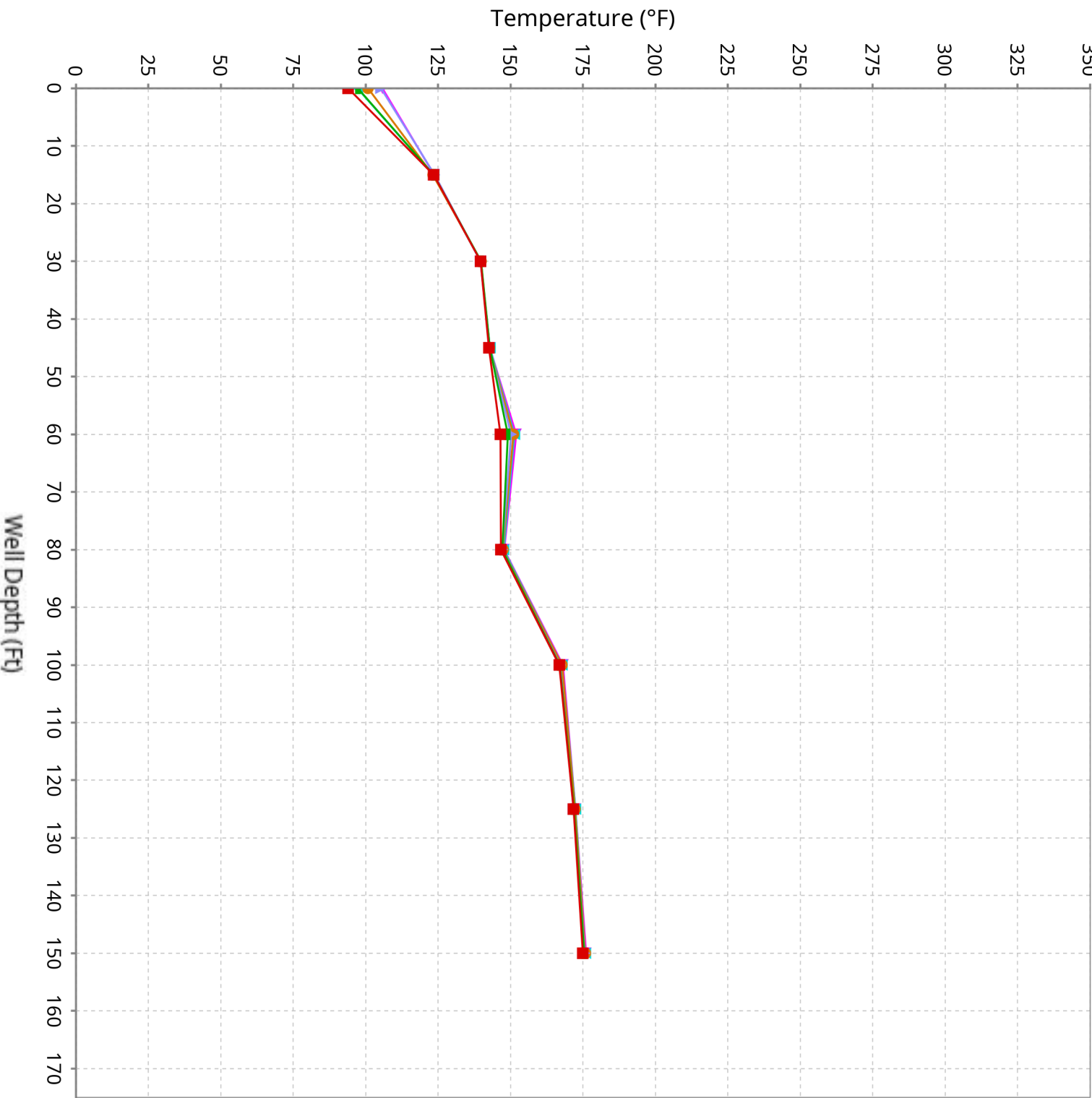
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

Maximum data for 9/25/2025 to 11/5/2025



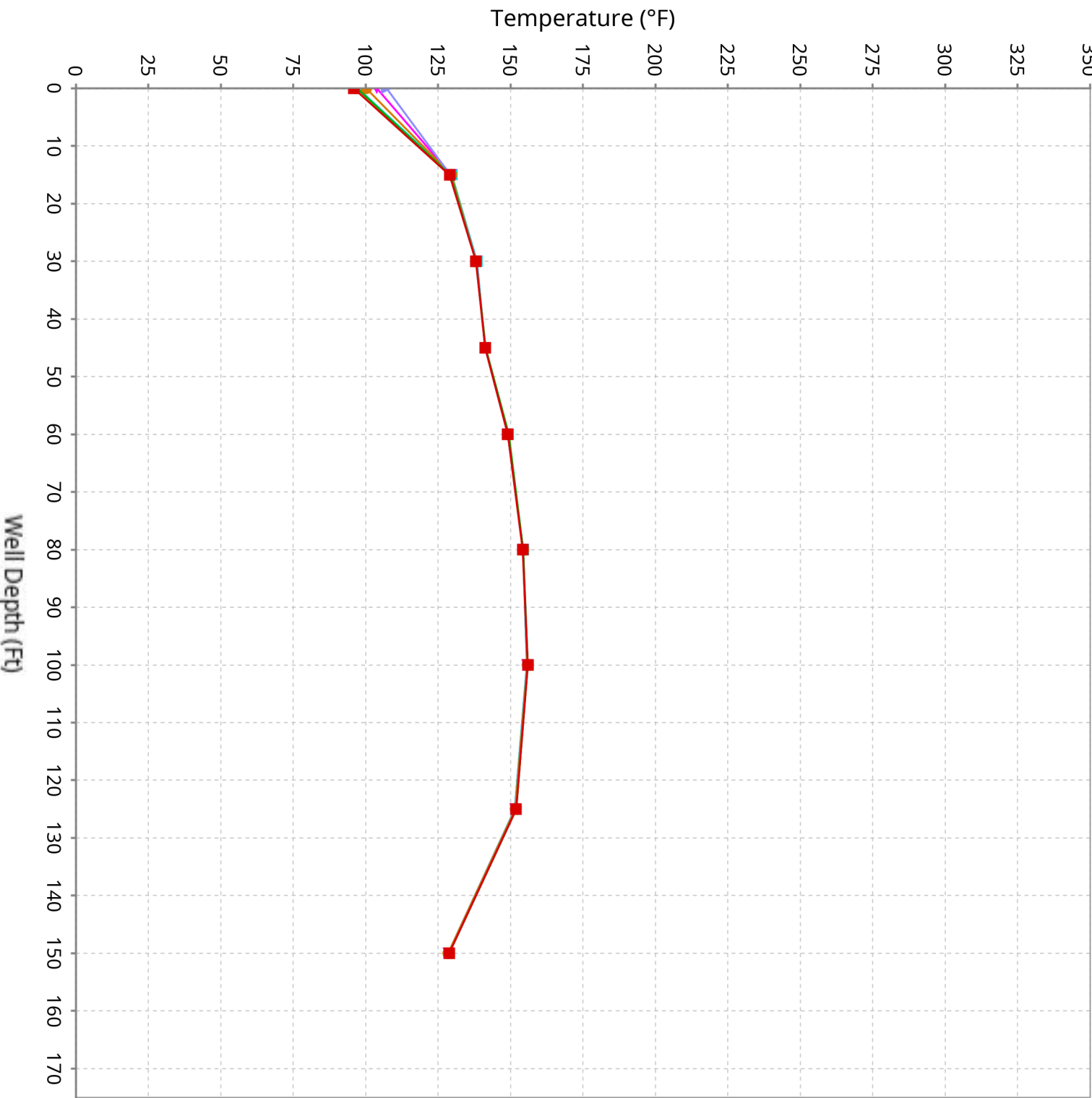
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

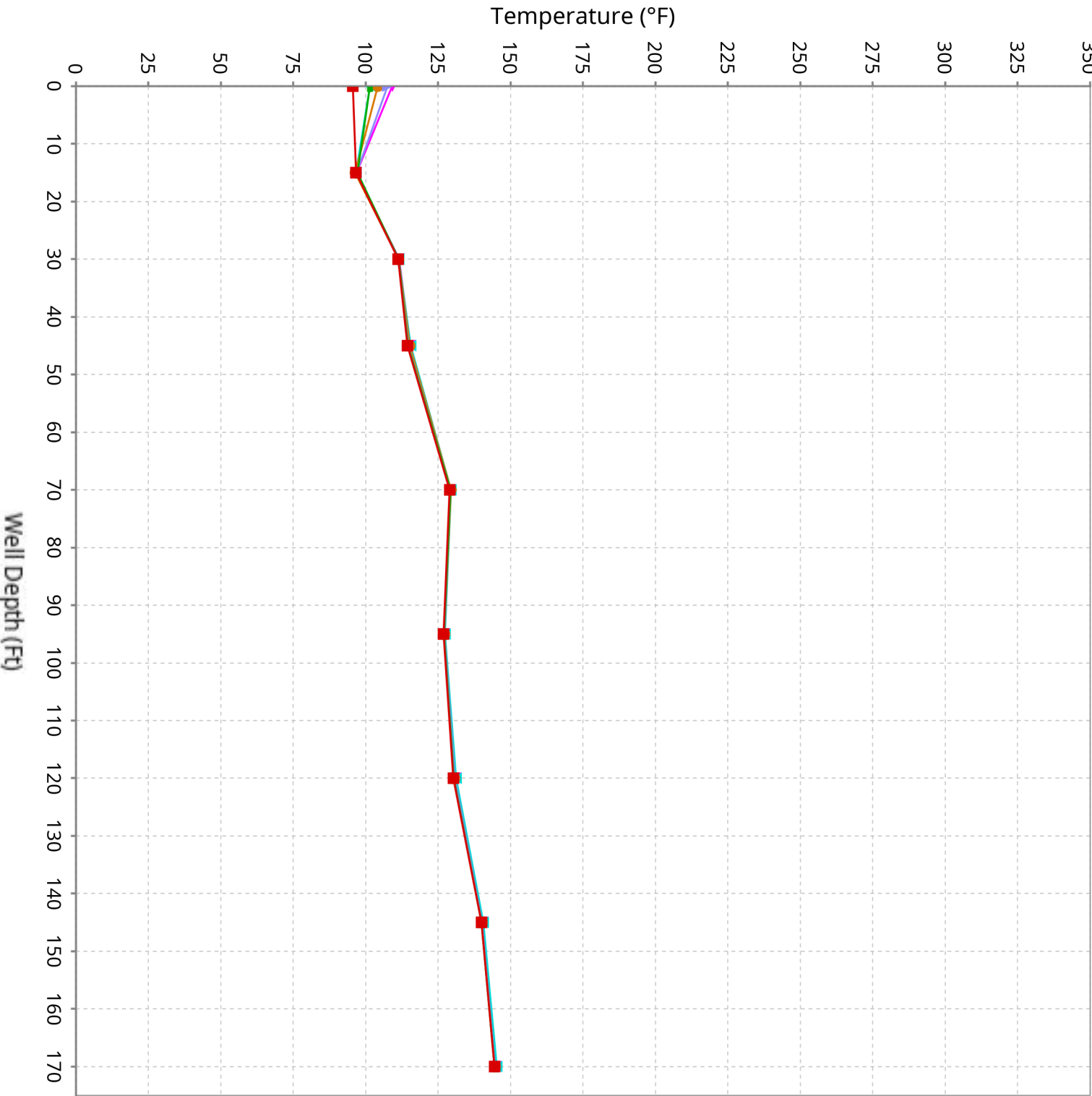
Maximum data for 9/25/2025 to 11/5/2025



■ 9/25/25-10/2/25 ● 10/2/25-10/9/25 ▲ 10/9/25-10/16/25 ● 10/16/25-10/23/25 ▼ 10/23/25-10/30/25 ▼ 10/31/25-11/5/25

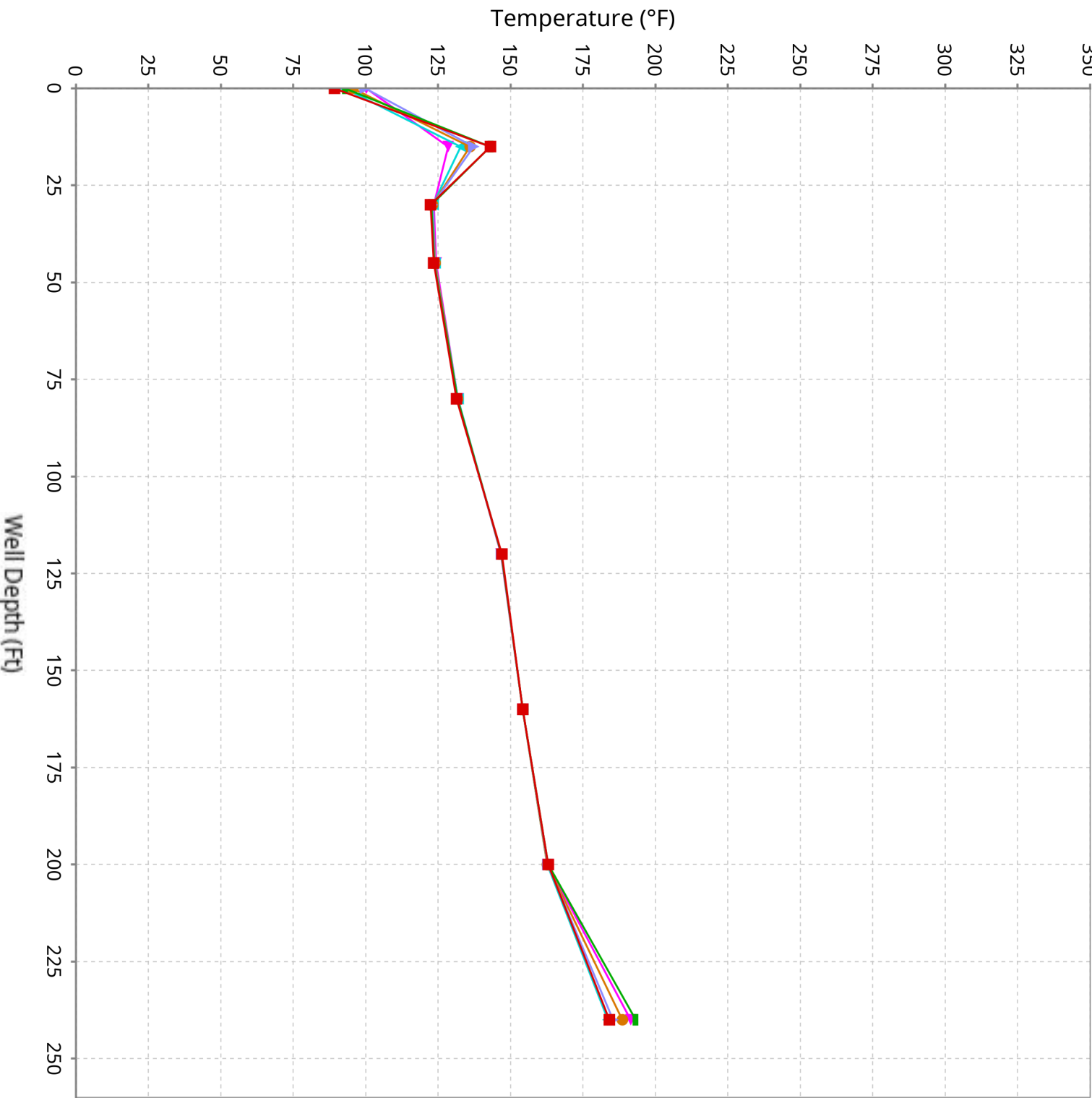
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28

Maximum data for 9/25/2025 to 11/5/2025



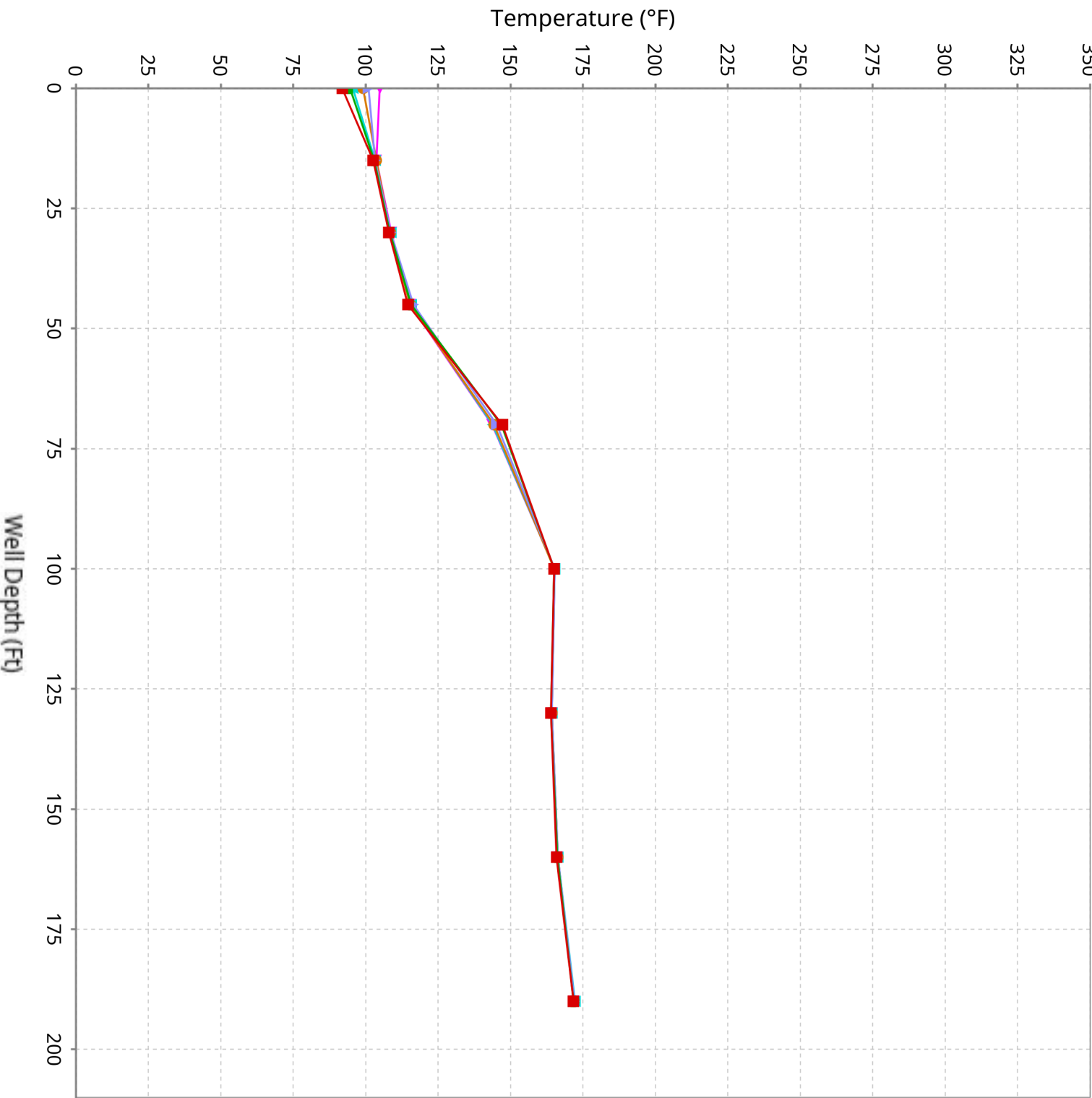
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 9/25/2025 to 11/5/2025



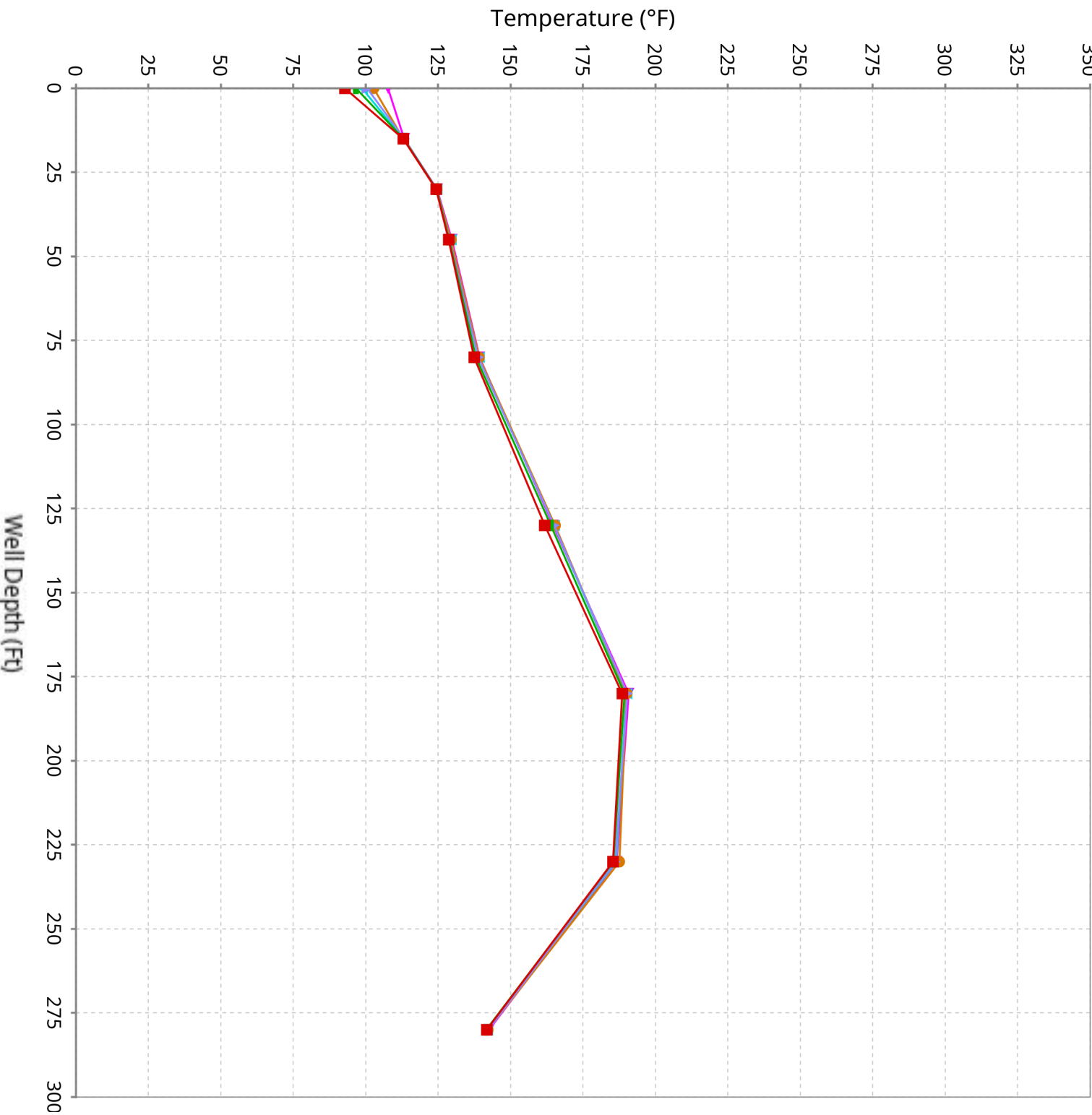
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

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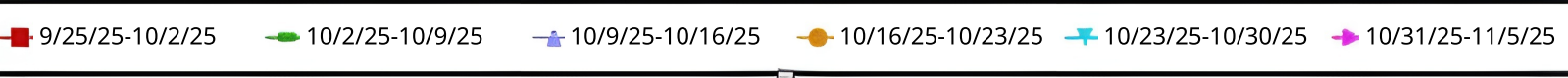
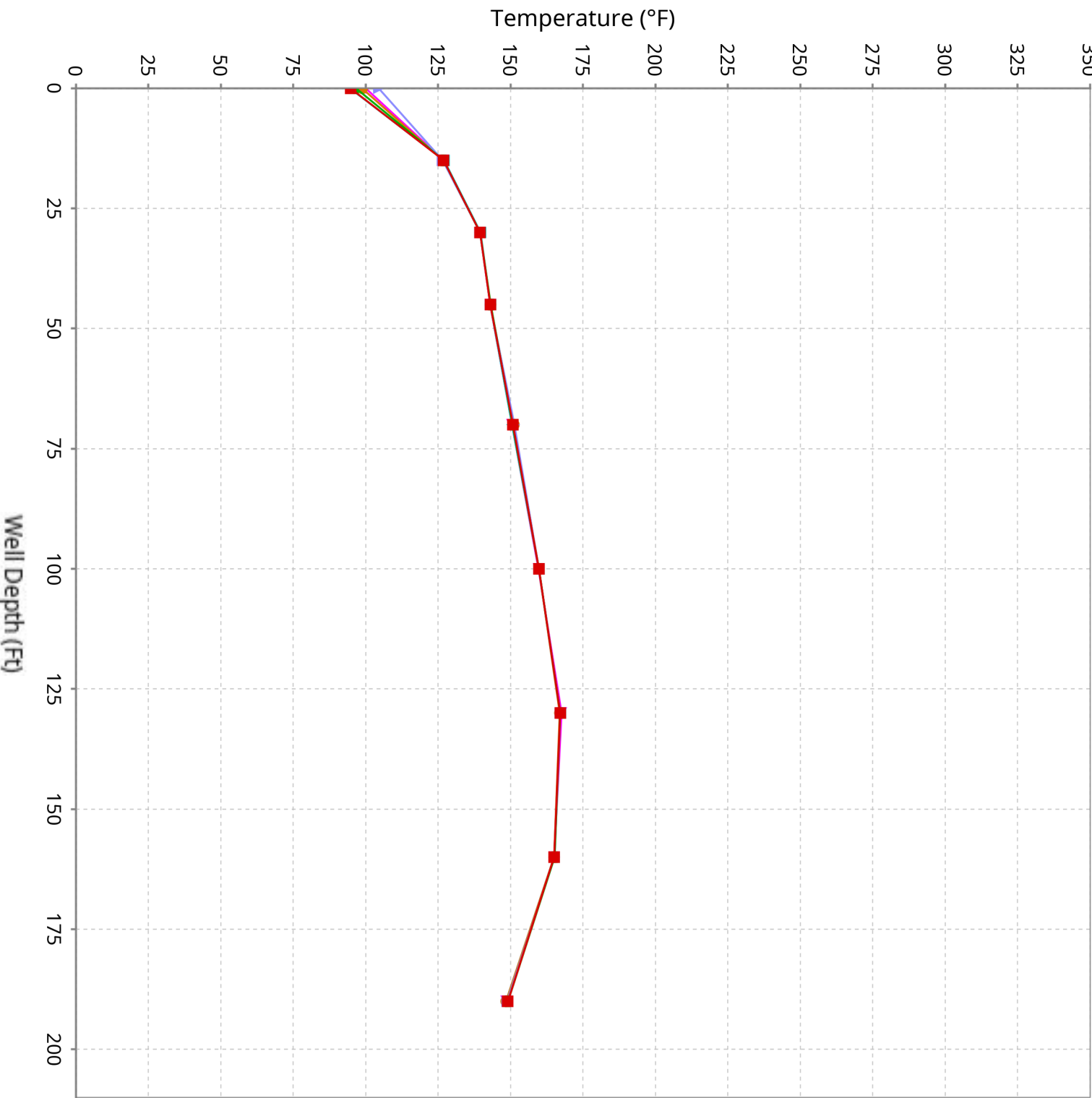
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

Maximum data for 9/25/2025 to 11/5/2025



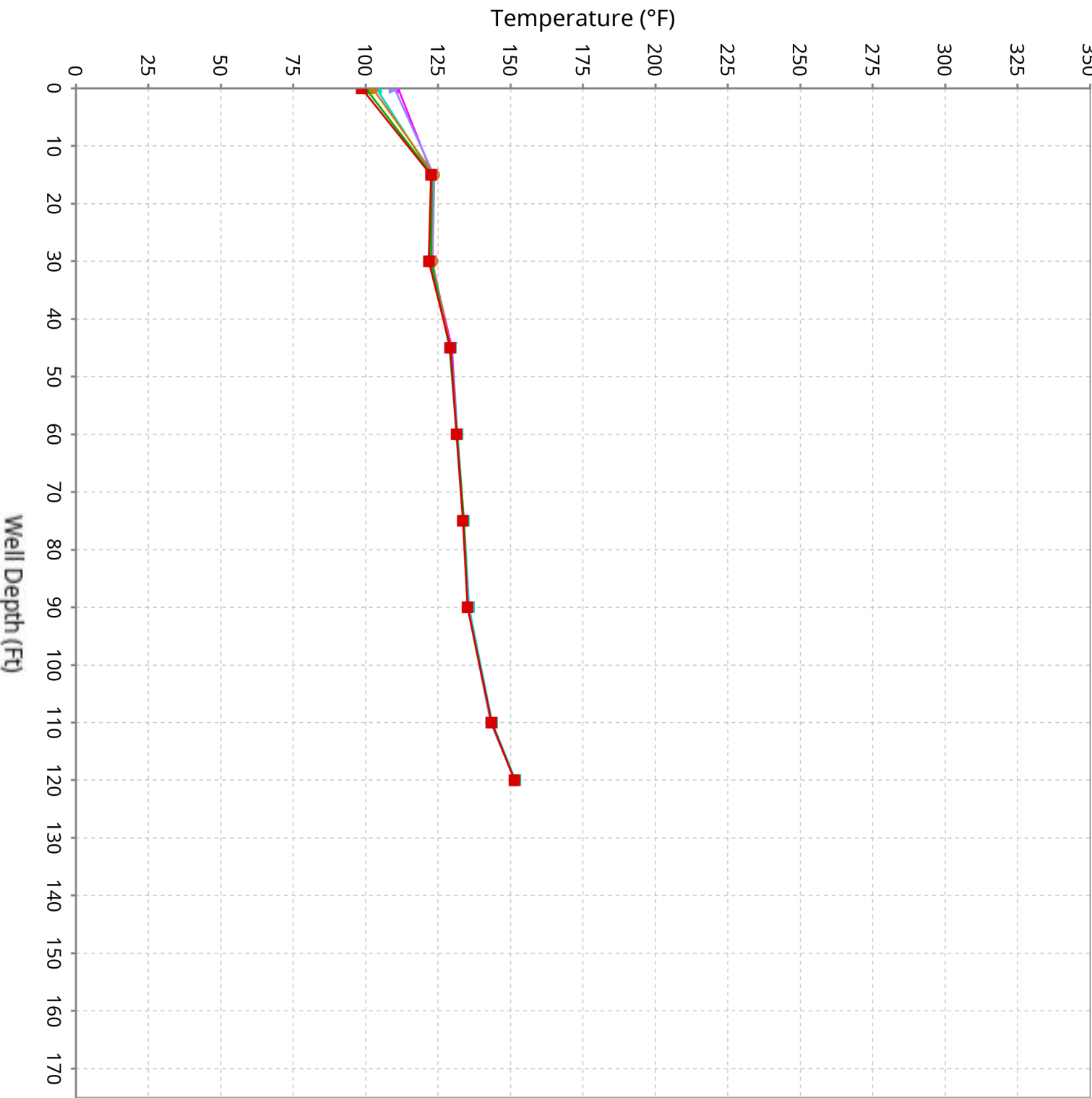
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 9/25/2025 to 11/5/2025



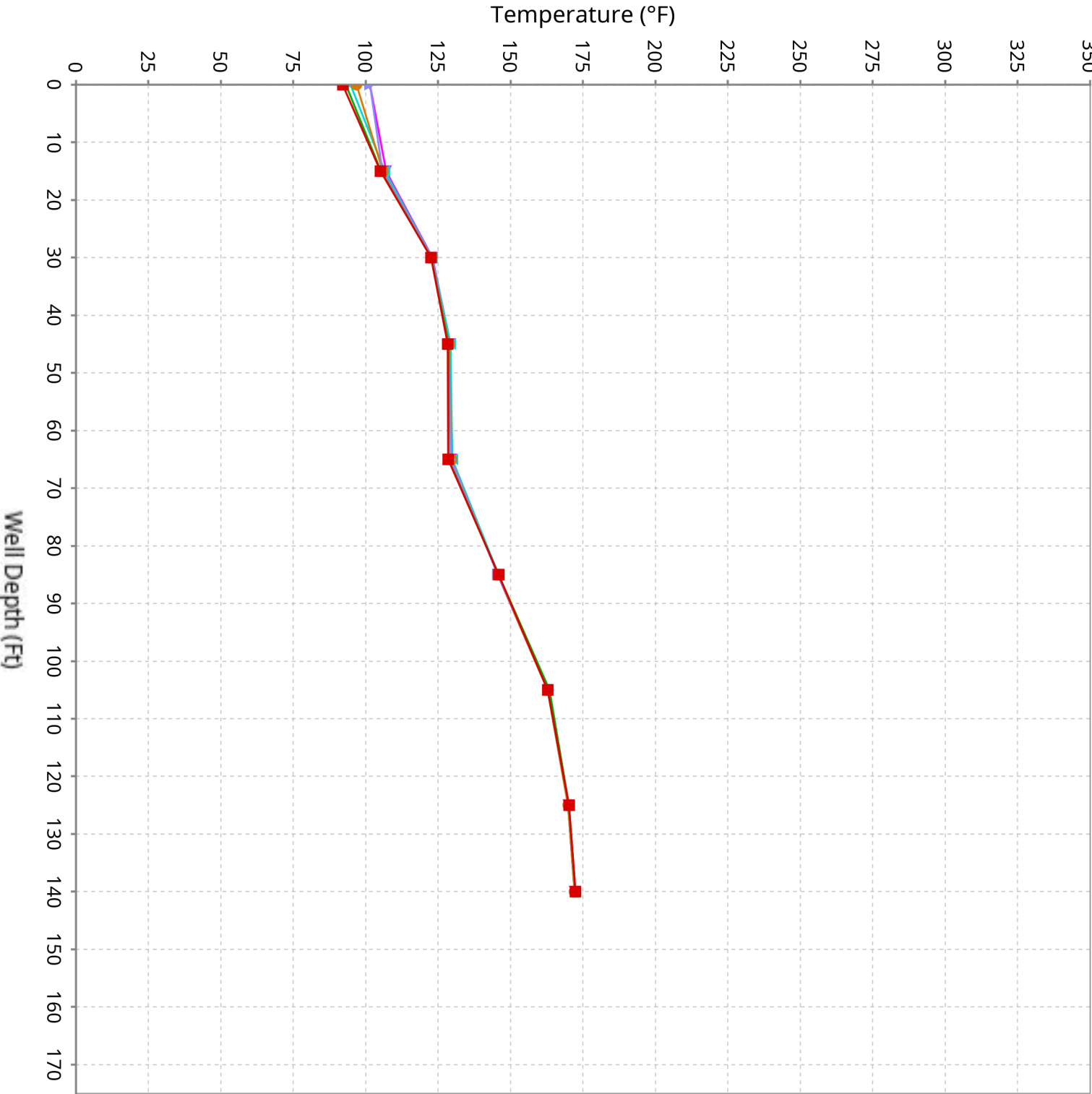
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 9/25/2025 to 11/5/2025

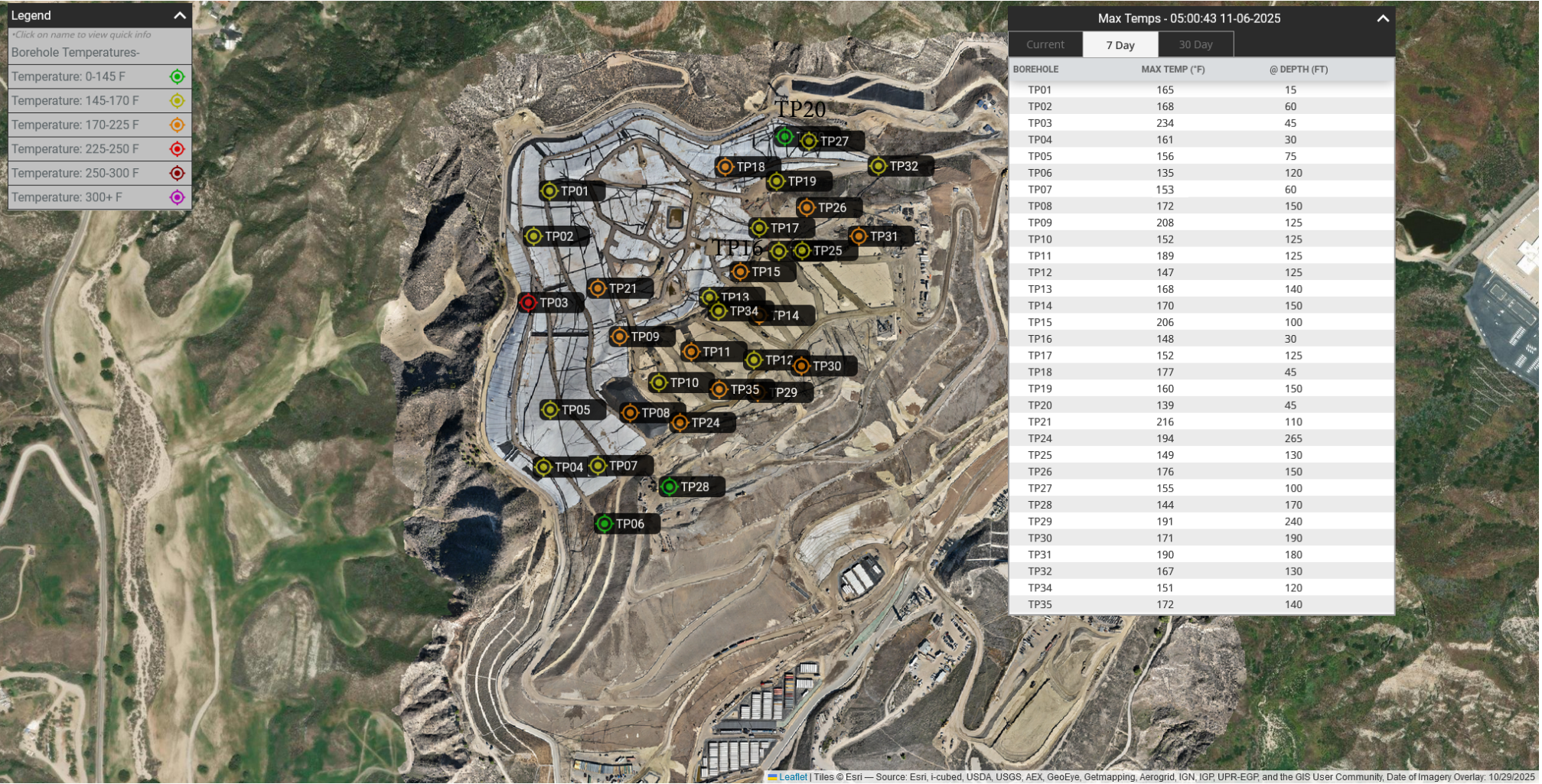


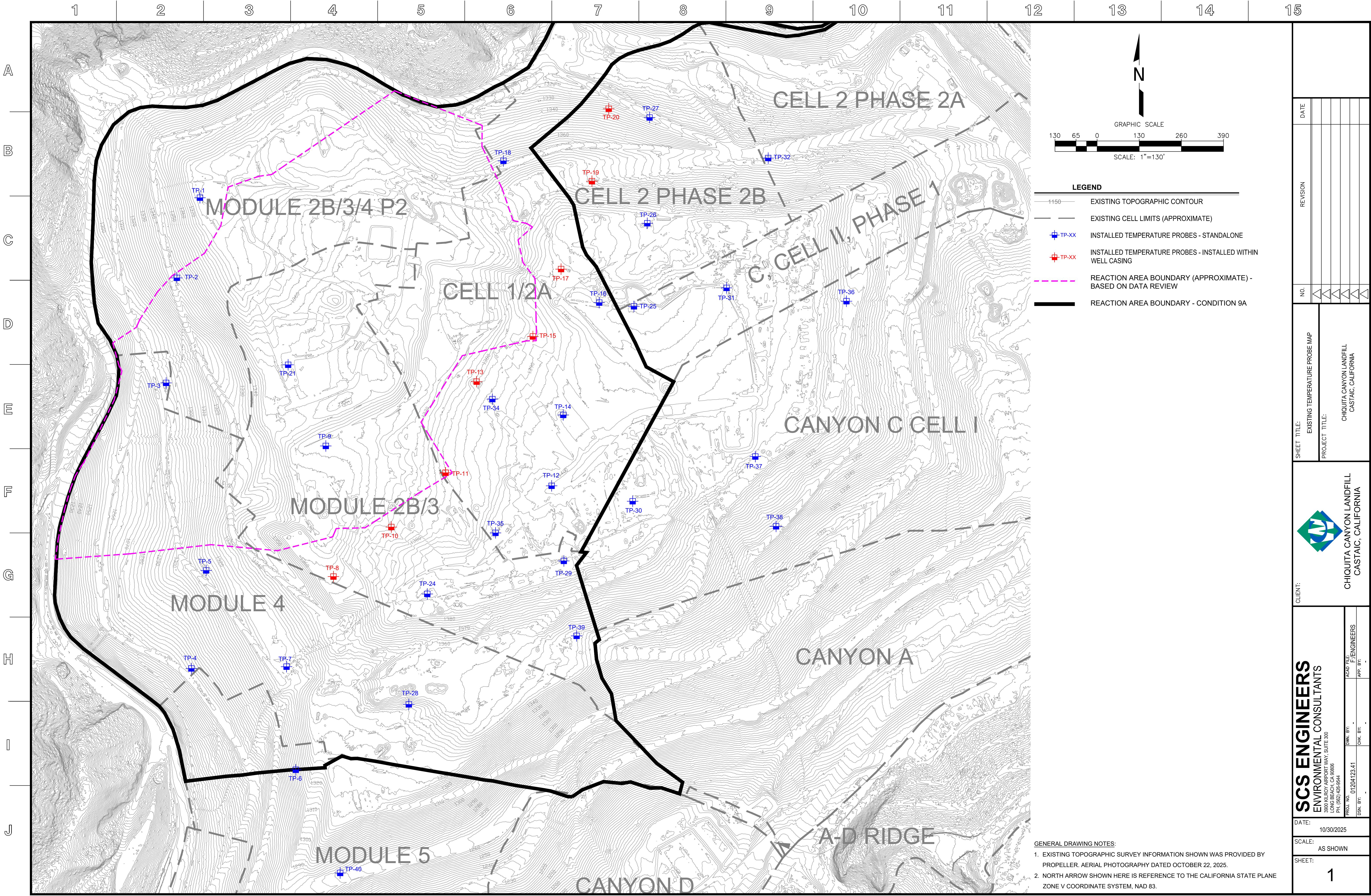
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35

Maximum data for 9/25/2025 to 11/5/2025



Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill





Attachment E
November 10,
2025 Reaction
Committee Report

November 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 October 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 November 10, 2025. 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:

- Landfill Gas (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 October 2025.
- Temperature of gas or liquids measured at depth within the LFG well riser pipe (using an automated transmitter or manual field instrumentation).
- Subsurface temperature and pressures associated with drilling activities for new LFG extraction wells during October 2025.

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, the Committee has determined there to be sufficient data to adjust the boundary to incorporate one small, distinct area immediately adjacent (east) to the boundary as determined in the previous monthly exercise. This adjustment includes three LFG extraction wells (CV-2333, CV-24126, and CV-25100S/D) and one temperature monitoring probe (TP-18) based on trends demonstrated within the October 2025 data and the past several months of data.

Near CV-2333, CV-24126, CV-25100S/D, and TP-18

The Reaction Committee has been closely monitoring the conditions at and around CV-2333, CV-24126, and TP-18 and has reported on this area in the monthly determination reports since June 2025. Well CV-2333 is positioned within 50 feet or so of the delineated boundary and the well is in close proximity to temperature monitoring probe TP-18. Well CV-24126 is positioned within 100 feet or so of the delineated boundary. Well CV-25100S/D is a new nested well, which is a term to indicate the well possesses two separate shallow and deep casing pipes within a common borehole, installed on September 10, 2025, and is positioned within 75 feet or so of the delineated boundary.

While the average wellhead temperature measured at CV-2333 during August and September has been only 137 degrees F, the LFG quality has remained poor for an extended duration, exhibiting an average methane (CH₄) concentration of less than 1 percent during August and September. The hydrogen (H₂) concentration measured in September and October was 13 and 17 percent, respectively.

The maximum wellhead temperature measured at CV-24126 during September and October was 186 degrees F and the average temperature during the past three months is 171 degrees F. The average wellhead temperature recorded during October increased to nearly 184 degrees F, which is significantly warmer than the average temperature recorded during March through June of 142 degrees F. The LFG quality is also poor at CV-24126, which exhibited an average CH₄ concentration of 4 percent during August through October, and the CH₄:CO₂ ratio in September and October was 0.05 and 0.06, respectively, which is lower than the ratio in June of 0.1. The H₂ concentration measured in October was 15 percent.

Upon drilling the new nested well, CV-25100, in close proximity to CV-24126, the maximum temperature of the drill cuttings retrieved from 110-foot depth was 190 degrees F. The initial monitoring events performed in October indicate an average wellhead temperature in the shallow well pipe of 180 degrees F and the average temperature in the deep pipe in late October was 171 F. There are poor methane concentrations in both the shallow (3.6%) and deep (11%) well casing pipes. The shallow casing measured H₂ content at 16.2% and the CH₄:CO₂ ratio in both well casing pipes is less than 0.3.

During October, the temperature recorded at the 45-foot deep thermocouple in TP-18 steadily increased from 167 to 177 degrees F. This maximum value is a 32 degree F increase from the initial temperatures recorded back in April 2025 of 145 degrees F. The temperatures were noted to be slightly increasing at TP-18 for a few months, however, the 10 degree F increase during October is more notable than previous increases.

Accordingly, the Reaction Committee has adjusted the data-driven reaction boundary (dashed magenta line) slightly to the east to include CV-2333, CV-24126, CV-25100S/D, and TP-18. While we recognize that the movement of heat and reaction gas eastward towards this region through legacy deep horizontal collectors is likely occurring, the cumulative changes that were noted in the October data suggest that ETLF conditions are likely present within the buried waste materials surrounding CV-2333, CV-24126, CV-25100S/D, and TP-18. .

Furthermore, despite minor variances in discrete areas of the landfill, the Reaction Committee has not discerned any meaningful trends with respect to the October 2025 data that would indicate the reaction has expanded into the areas discussed below.

Near CV-24009

Well CV-24009 is positioned within 60 feet or so of the delineated boundary line. This well recorded a maximum LFG wellhead temperature of 170 degrees F during October, however, the average LFG wellhead temperature measured during August through October for this well was 157 degrees F.

The LFG quality is marginal at CV-24009, which exhibited an average CH₄ concentration of 19 percent during August through October, and the CH₄:CO₂ ratio in October was 0.6. The H₂ concentration measured in September and October was 7.5 and 8.1 percent, respectively.

The wellhead temperature at adjacent well CV-24008 averaged only 99 degrees F during August through October. The LFG quality at this well is poor, with an average CH₄ concentration of only 2 percent, however the H₂ concentration is only 3 percent. This well was under positive pressure throughout October which may have influenced the measurements.

The Reaction Committee has identified gas movement from within the reaction area via existing horizontal collectors as the potential cause of the heat and longer-term trend of marginal to poor quality gas at these wells. Specifically, well CV-24009 is positioned immediately adjacent to H-1769 (at an elevation of 1335 feet), which extends hundreds of feet into the reaction area, so it is possible that the source of the heat and reaction gas at this vertical well is offset some distance away and is being conveyed toward the wells by the horizontal collectors' piping and trench. In addition, CV-24009 is equipped with a dedicated dewatering pump, so the recent increase in temperatures and the presence of increased reaction gas (as opposed to typical landfill gas) may be attributable to the lowering of perched leachate levels in this vicinity, which is enabling movement of heat and gas through the void spaces.

Cell 2 Phase 2B

The Reaction Committee considered the data compiled from wells within, and adjacent to, Cell 2 Phase 2B, specifically wells CV-113, CV-2208A, CV-2334, CV-24120, CV-24127, and CV-24135. These wells are positioned between approximately 100 and 300 feet or so beyond the delineated boundary, except for well CV-2208A, which is offset a greater distance to the east. These wells generally experienced average temperatures during August through October of less than 153 degrees F, except for single monitoring events at wells CV-113 and CV-24127 during October that recorded maximum LFG wellhead temperatures of 188 and 178 degrees F, respectively. However, other temperatures recorded at these wells during the month were significantly lower.

The LFG quality is poor (low methane content) at two of the six wells (CV-113 and CV-24120), marginal (approximately 22 percent) at three of the six wells (CV-2208A, CV-24127, and CV-24135), and CV-2334 demonstrates robust methanogenesis is occurring with an average CH₄ concentration of 36 percent during August through October. Two wells recorded significant H₂ concentrations above 12 percent (CV-2208A and CV-24135), while the remaining four wells exhibited H₂ concentrations less than 6 percent.

Considering the relatively low temperatures that are typically displayed at these wellheads, along with evidence that methanogenesis is not being completely impeded, 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 these six wells within or adjacent to Cell 2 Phase 2B is warranted at this time.

Canyon C Cell 1

The Reaction Committee considered the data compiled from wells within Canyon C Cell 1, specifically wells CV-2011A and CV-24118. These wells are offset a large distance to the east of the delineated boundary. These wells are experiencing marginal methane content (26 and 17 percent, respectively) and elevated H₂ content (17 and 8 percent, respectively); however, the average wellhead temperatures during August through October are less than 150 degrees F, except for single monitoring events at well CV-24118 during October that recorded maximum LFG wellhead temperatures of approximately 153 degrees F. However, other temperatures recorded at this well during the month were somewhat lower.

Considering the relatively low temperatures that are typically displayed at these wellheads, along with evidence that methanogenesis is not being completely impeded and may be naturally diminishing due to the older age of the waste placed in this region, and the fact that the surrounding wells do not demonstrate similar circumstances (meaning these characteristics are isolated to just

these two wells that are not positioned close to each other), 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 these two wells within Canyon C Cell 1 is warranted at this time.

Near Eastern Boundary of Cell 1/2A

The Reaction Committee considered the data compiled from wells positioned east of the current delineated boundary within Cell 1/2A, specifically wells CV-2305, CV-24076, and CV-2558, the latter of which is currently designated as inactive due to well repairs, which may influence the data being recorded. These wells are positioned within 200 feet of the delineated boundary line. These wells are experiencing marginal methane content (less than 14 percent) and CV-2305 exhibited H₂ content of 13 percent during October, which was an increase from 5 percent recorded in September. However, the average wellhead temperatures during August through October were between 133 and 136 degrees F for wells CV-2305 and CV-24076. The average wellhead temperature during September and October at well CV-2558 was 157 degrees F, but this may be attributed to heat accumulation because the well was experiencing reduced applied vacuum and flow when it was in need of repairs.

Considering the relatively low temperatures that are typically displayed at these wellheads, along with the fact that these may be relatively short-term conditions associated with the temporary decommissioning of LFG system infrastructure due to exposed membrane cap deployment, 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 these three wells along the eastern boundary of Cell 1/2A is warranted at this time.

Immediate South of Boundary in Modules 2/3B and 4

The Reaction Committee considered the data compiled from wells positioned immediately south of the current delineated boundary within Module 2/3B and Module 4, specifically 9 wells in relatively close proximity of the delineated boundary line (CV-2001, CV-2344, CV-2345, CV-2346, CV-2347, CV-2350, CV-2466, CV-24079/TP-08, and CV-2541). Six of these wells exhibited H₂ content of less than 5 percent and the remaining three wells recorded concentrations between 7 and 14 percent during September and October. The average methane content in these nine wells measured during August through October was generally low (between 6 and 27 percent), however, the average wellhead temperatures during August through October were less than 150 degrees F, which is inconsistent with the heat typically displayed by ETLF characteristics.

Considering the relatively low temperatures that are typically displayed at these wellheads, along with the fact that these may be relatively short-term conditions associated with the temporary decommissioning of LFG system infrastructure due to deployment of the additional geosynthetic cover, the Reaction Committee does not believe an adjustment to the boundary of the Reaction Area to include the portions of the waste footprint south of the boundary line in Modules 2/3B and 4 inclusive of these nine wells is warranted at this time.

As depicted on the isothermal gradient range maps that are included as **Attachment C** of this monthly Reaction Area Determination Report, the landfill gas wellhead temperatures recorded each month demonstrate several subareas within the data-driven boundary that consistently exhibit substantially lower temperatures than other wellheads within this boundary. One subarea is positioned in the south central portion of the data-driven reaction area and another is positioned in

the eastern central portion. Both subareas contain wells exhibiting temperatures that are below 145 degrees F and many are as low as 130 degrees F. The Reaction Committee continues to review and analyze the data recorded at wells within these subareas to assess whether various operational parameters indicate that the severity of the reaction is diminishing within these subareas, as evidenced by decreasing temperatures and increasing methane-to-carbon dioxide ratios and decreasing hydrogen content at select wells within these subareas.

TEMPERATURE MONITORING PROBE DATA

The Reaction Committee reviewed the temperature measurements recorded during October 2025 by the in-situ temperature monitoring probes. As of October 2025, six of the 32 probes (TP-2, TP-3, TP-9, TP-11, TP-15, and TP-21) are located within the current estimated extent of ETLF conditions (dashed magenta line). Of the remaining twenty-six (26) probes positioned outside of the boundary, twelve probes are positioned within relatively close proximity (within 200 feet) of this boundary.

The Reaction Committee evaluated the 30-day maximum temperatures recorded in TP-24, TP-26, TP-29, TP-30, and TP-31, which have remained relatively consistent over the previous 6-week period of September 25 through November 5, 2025, except for several one-day increases and subsequent decreases at the 240-foot interval in TP-29. The maximum temperature at this thermocouple of 193 degrees F occurred for only a single day, and the average temperature during the 30-day period was only 184 degrees F.

The maximum temperatures recorded during October at specific thermocouples in TP-24, TP-29, and TP-31 are at or greater than 190 degrees F, which may not be significantly elevated for deeper waste zones but are potentially indicative of heat generation and accumulation affiliated with reaction conditions when present along with changes in gas composition, excessive leachate production, changes in leachate composition, accelerated settlement, excessive pressures, and other ETLF characteristics. There is less differentiation between the 30-day maximum temperatures in these three probes compared to the 30-day maximum temperatures measured at the four probes within the current estimated extent of ETLF conditions (dashed magenta line), specifically TP-3, TP-9, TP-15, and TP-21. However, the four wells surrounding TP-24 recorded average LFG wellhead temperatures during August through October of 113 degrees F, which is well below the range associated with ETLF conditions and also recorded average methane concentrations of 39 percent during this period, which is consistent with typical landfill gas methane production for this facility. The two wells surrounding TP-29 recorded average LFG wellhead temperatures during August through October of 130 degrees F and average methane concentrations of 46 percent during this period, which suggests normal subsurface decomposition conditions affiliated with methane production. The three wells surrounding TP-31 recorded average LFG wellhead temperatures during August through October ranging from 113 to 142 degrees F. While the average methane concentration at CV-2319 is 17 percent, the average methane concentration at CV-24111 during the past three months was 42 percent. So, the wells surrounding these three probes do not exhibit evidence of atypical heat or the LFG composition associated with ETLF conditions.

Accordingly, 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-24, TP-26, TP-29, TP-30, and TP-31 is warranted at this time.

HYDROGEN CONCENTRATIONS

The Reaction Committee also evaluated the concentration of H_2 in LFG during October 2025. Recall that certain wells positioned to the south and east of the Reaction Area boundary (where dewatering pumping was reactivated but has since experienced some temporary decommissioning due to cover installation) have periodically demonstrated some increased H_2 content in the LFG during the Reaction Committee's review of the data in previous months, which similarly was the case for the October 2025 data. The Reaction Committee noted in its review of the data that these wells did not exhibit elevated temperatures. There was no evidence of the increased heat that is typical with ETLF conditions at the wells exhibiting atypical H_2 concentrations (except for single events at wells CV-113 and CV-24127). As noted previously, the Reaction Committee suspects this increased H_2 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 H_2 in these isolated locations does not suggest that ETLF conditions are expanding south and east of the delineated boundary. Accordingly, the Reaction Committee does not believe an adjustment to the boundary of the Reaction Area, other than the adjustment noted above, 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 32 in-situ waste temperature monitoring probes (both 7-Day and 30-Day values) during October are presented in **Attachment B** in graphical format. The LFG 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 $CH_4:CO_2$ ratios measured at the LFG wellheads in the vicinity of the data-driven Reaction Area boundary are depicted on the range map presented as **Attachment D**. The H_2 concentrations measured at the LFG wellheads in the vicinity of the data-driven Reaction Area boundary are depicted on the range map presented as **Attachment E**. The CO concentrations measured at the LFG wellheads in the vicinity of the data-driven Reaction Area boundary are depicted on the range map presented as **Attachment F**. The landfill surface settlement isopach values measured on a quarterly basis (July 2, 2025 compared to October 1, 2025) in the vicinity of the data-driven Reaction Area boundary are depicted on the range map presented as **Attachment G**. 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.

Mr. Baitong Chen
November 10, 2025
Page 8

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
Patrick S. Sullivan, REPA, CPP, BCES, SCS Engineers
Pablo Sanchez Soria, PhD, CIH, CTEH
Neal Bolton, PE, Blue Ridge Services, Inc.
Richard Pleus, PhD, Intertox
Srividhya Viswanathan, PE, SCS Engineers

Enclosures:

- Attachment A – Reaction Area Map
- Attachment B – In-Situ Waste Temperature Monitoring Probe Data
- Attachment C – Isothermal Gradient Range Map
- Attachment D – Wellhead Methane-to-Carbon Dioxide Range Map
- Attachment E – Wellhead Hydrogen Range Map
- Attachment F – Wellhead Carbon Monoxide Range Map
- Attachment G – Settlement Isopach Range Map



- GENERAL DRAWING NOTES:**
1. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
 2. THE LOCATION OF ANY EXISTING PIPING, VALVES, TIE-IN LOCATIONS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY.

SHEET TITLE:	REACTION AREA MAP OCTOBER 2025
PROJECT TITLE:	CHIUQUITA CANYON LANDFILL CASTAIC, CALIFORNIA



CHIQUITTA CANYON LANDFILL
CASTAIC, CALIFORNIA

CLIENT:

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS

3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806

PH. (562) 426-9544

PROJ. NO.	01204123.41	DWN. B
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SN. BY:	CHK. B
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DATE: 11/10/2025

SCALE:
AS SHOWN

SHEET:

1

#	Well I.D.	Bore Depth (ft.)	Casing Depth (ft.)	Date of Installation	Excavated/Exposed Waste Characterization	Excavated/Exposed Waste Moisture
1	CV-2527	192	190	10/3/2025	None to Little → Severe	Dry → Saturated
2	CV-2521	180	178	10/6/2025	None to Little → Moderate	Dry → Moist
3	CV-2520	177	175	10/7/2025	None to Little → Severe	Dry → Saturated
4	CV-2522	159	157	10/8/2025	None to Little → Severe	Dry → Saturated
5	CV-2539	175	173	10/9/2025	None to Little → Severe	Dry → Saturated
6	CV-2535	183	181	10/10/2025	None to Little → Severe	Dry → Saturated
7	CV-2537	145	143	10/16/2025	None to Little → Severe	Dry → Saturated
8	CV-2538	161	159	10/17/2025	None to Little → Severe	Dry → Saturated
9	CV-2570	190	188	10/21/2025	None to Little → Severe	Dry → Saturated
10	CV-2569	195	193	10/22/2025	None to Little → Severe	Dry → Saturated
11	CV-2568	186	184	10/24/2025	None to Little → Severe	Dry → Saturated
12	CV-2567	195	193	10/27/2025	None to Little → Severe	Dry → Saturated
13	CV-2565	171	169	10/29/2025	None to Little → Severe	Dry → Saturated

Solid Waste Borehole Maximum
Temperature Profiles Over 6 Weeks
for 9/25/2025 to 11/5/2025

SCS ENGINEERS

07224053.00 | November 6, 2025

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From October 30, 2025, through November 5, 2025, there were two recorded temperature decreases and no recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

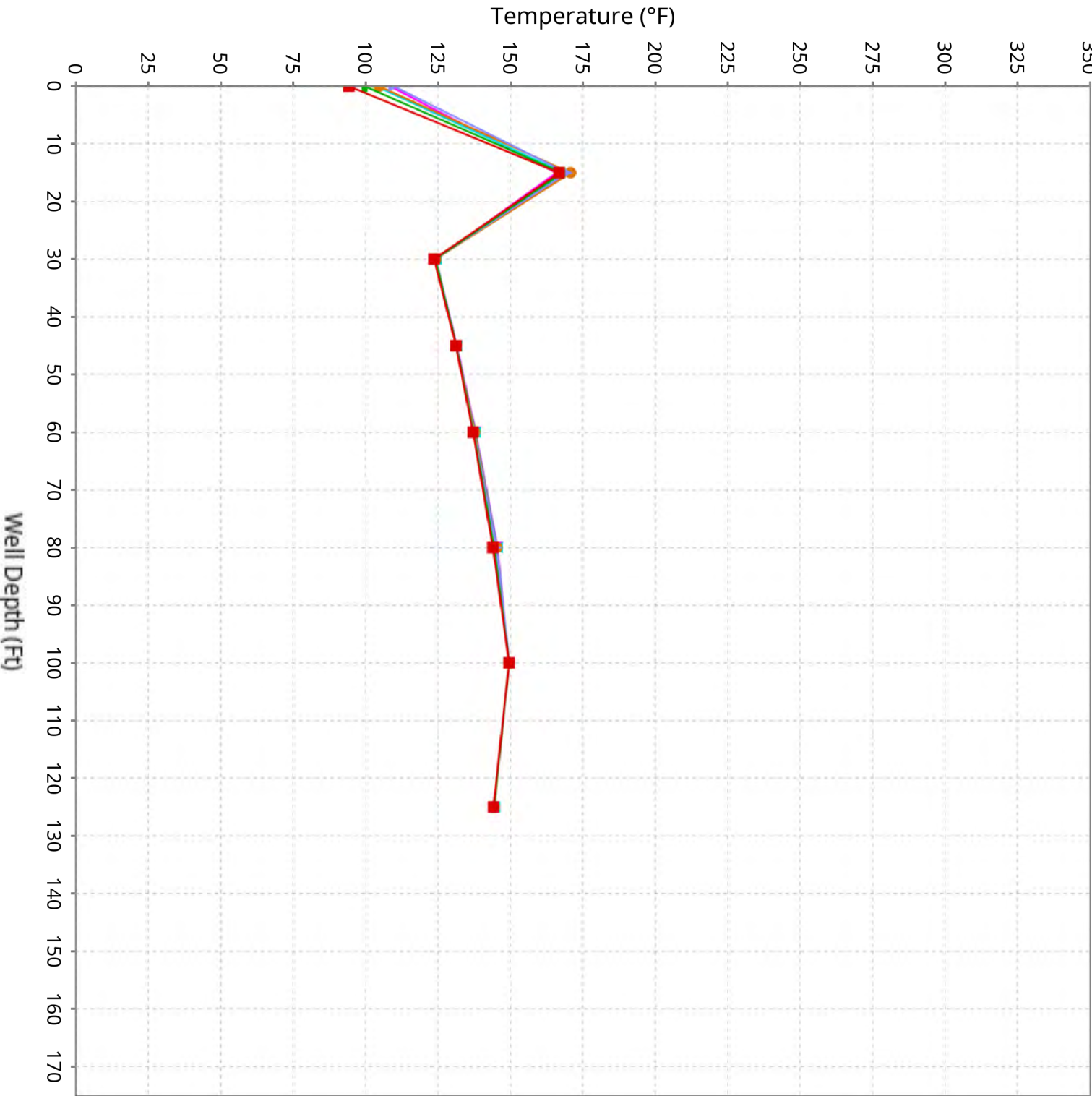
Additionally, as of April 4, 2025, twelve new TMPs (TMP-21, TMP-24, TMP-25, TMP-26, TMP-27, TMP-28, TMP-29, TMP-30, TMP-31, TMP-32, TMP-34, and TMP-35) have been installed and are online. None of these twelve new TMPs indicate reaction temperatures occurring outside of the currently delineated data-driven reaction area boundary, and the four TMPs that were able to be drilled to within 25 feet of the liner (TMP-24, 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.

Chiquita provides the following updates:

- TP-2
 - The 60-foot thermocouple showed a decrease in maximum temperature of 11°F from 168°F to 157°F from November 4th to November 5th.
- TP-03
 - The 30-foot thermocouple remained consistent with previous recorded temperatures.
- TP-07
 - As previously reported, the 60-foot thermocouple showed anomalous readings from October 2nd to October 13th of 175°F up to 2,507°F, October 19th to October 21st, and October 30th to October 31st, indicating issues with the thermocouple and that the readings were most likely erroneous. The wiring was checked on the 60-foot thermocouple and reconnected. Erroneous readings have since continued and the 60-foot thermocouple is being evaluated for replacement in the coming weeks. No other thermocouples at TP-07 showed any such changes in temperatures.
- TP-08
 - As previously reported, the 150-foot thermocouple showed anomalous readings on October 6th and October 7th of 2,507°F, indicating issues with the thermocouple and that the readings were most likely erroneous. After investigation in the field, the wiring of the 150-foot thermocouple was found to be loose and was repaired. Subsequent readings were consistent with previous recorded temperatures and no other thermocouples at TP-08 showed any such changes in temperature.
 - The 150-foot thermocouple remained consistent with previous recorded temperatures.
- TP-10
 - As previously reported all thermocouples except the 45-foot thermocouple showed anomalous readings on October 24th. Subsequent readings were consistent with previous recorded temperatures and no thermocouples showed any changes in temperature. All thermocouples are being evaluated for replacement in the coming weeks.
- TP-16
 - As previously reported, the 45-foot thermocouple showed anomalous readings on October 11th, 13th, and 14th of 2,507°F, and then reading below 100°F in subsequent reading indicating issues with the thermocouple. The 45-foot thermocouple is being evaluated for repair/replacement in coming weeks.
- TP-21
 - The 70-foot thermocouple showed a decrease in maximum temperature of 11°F from 208°F to 197°F from October 29th to November 5th.

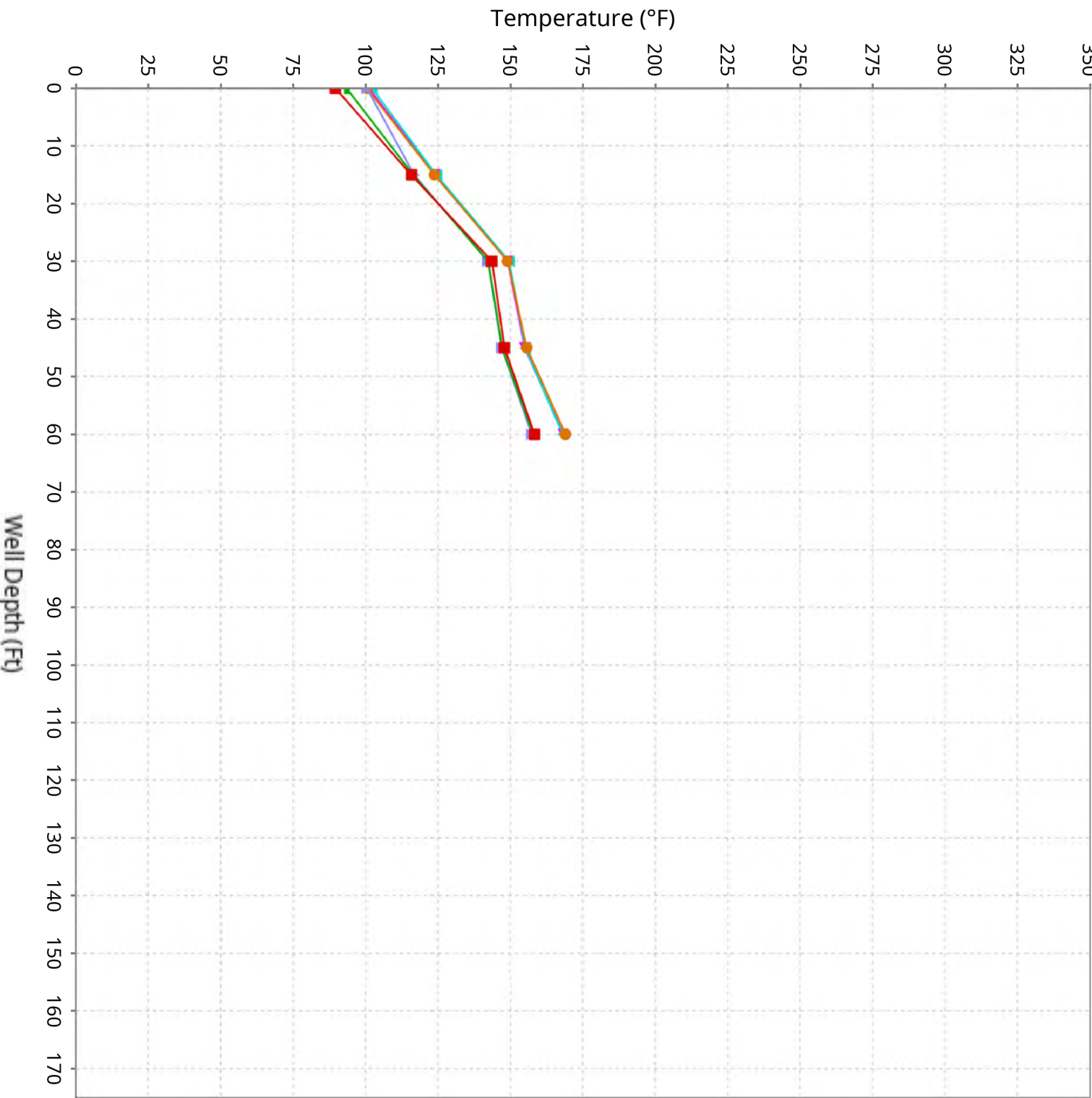
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1

Maximum data for 9/25/2025 to 11/5/2025



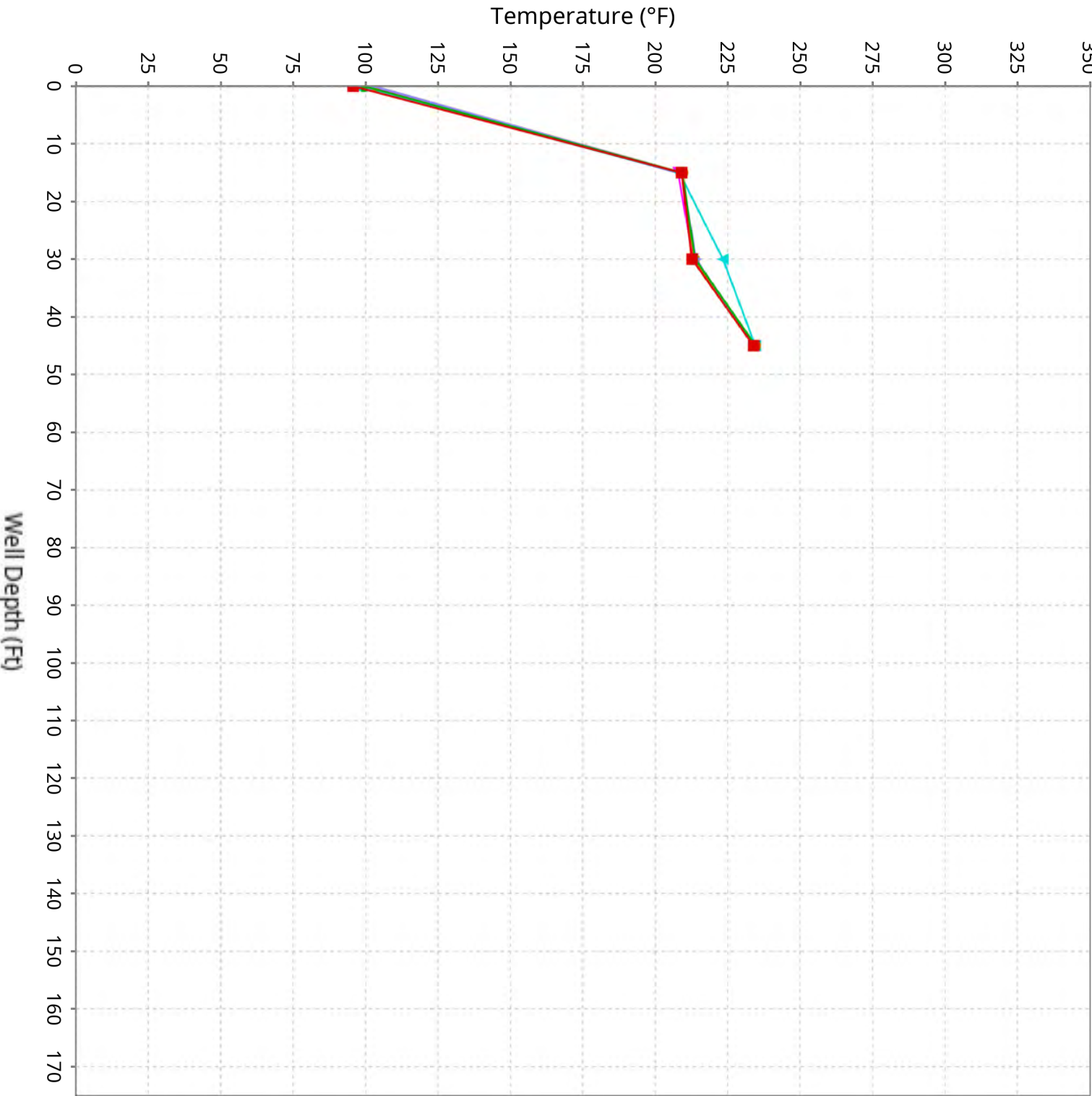
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2

Maximum data for 9/25/2025 to 11/5/2025



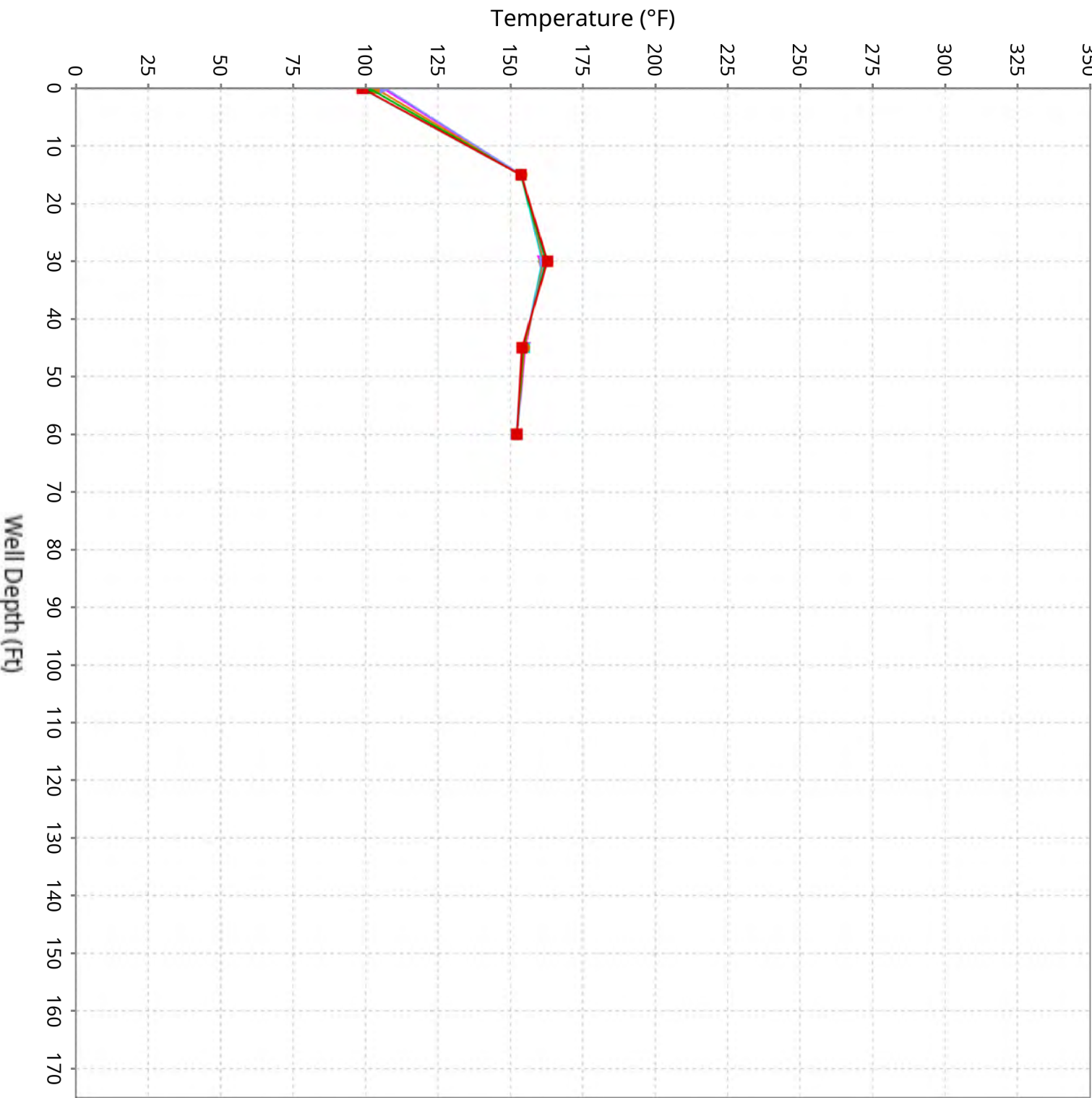
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3

Maximum data for 9/25/2025 to 11/5/2025



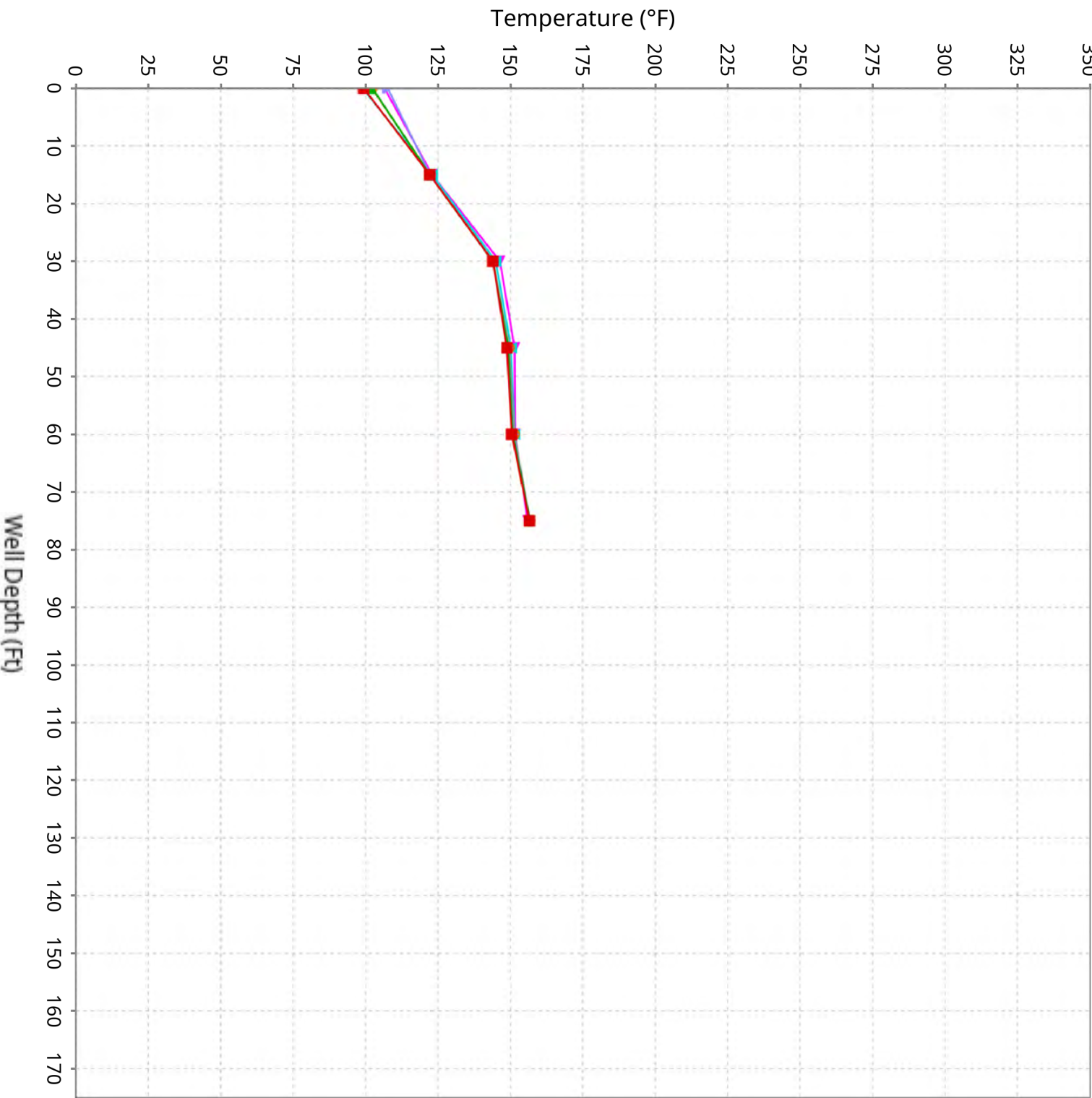
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5

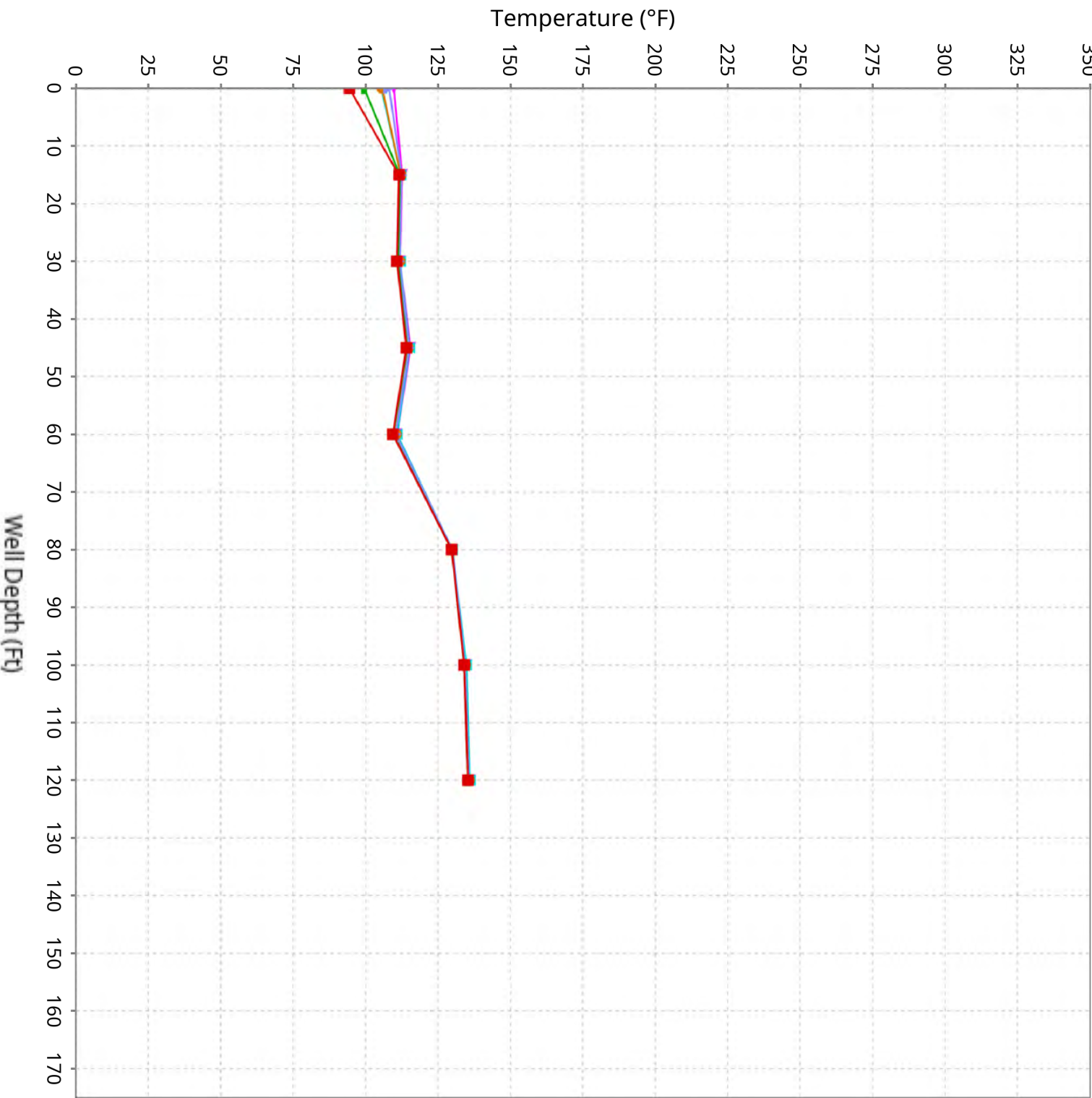
Maximum data for 9/25/2025 to 11/5/2025



9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/23/25-10/30/25 10/31/25-11/5/25

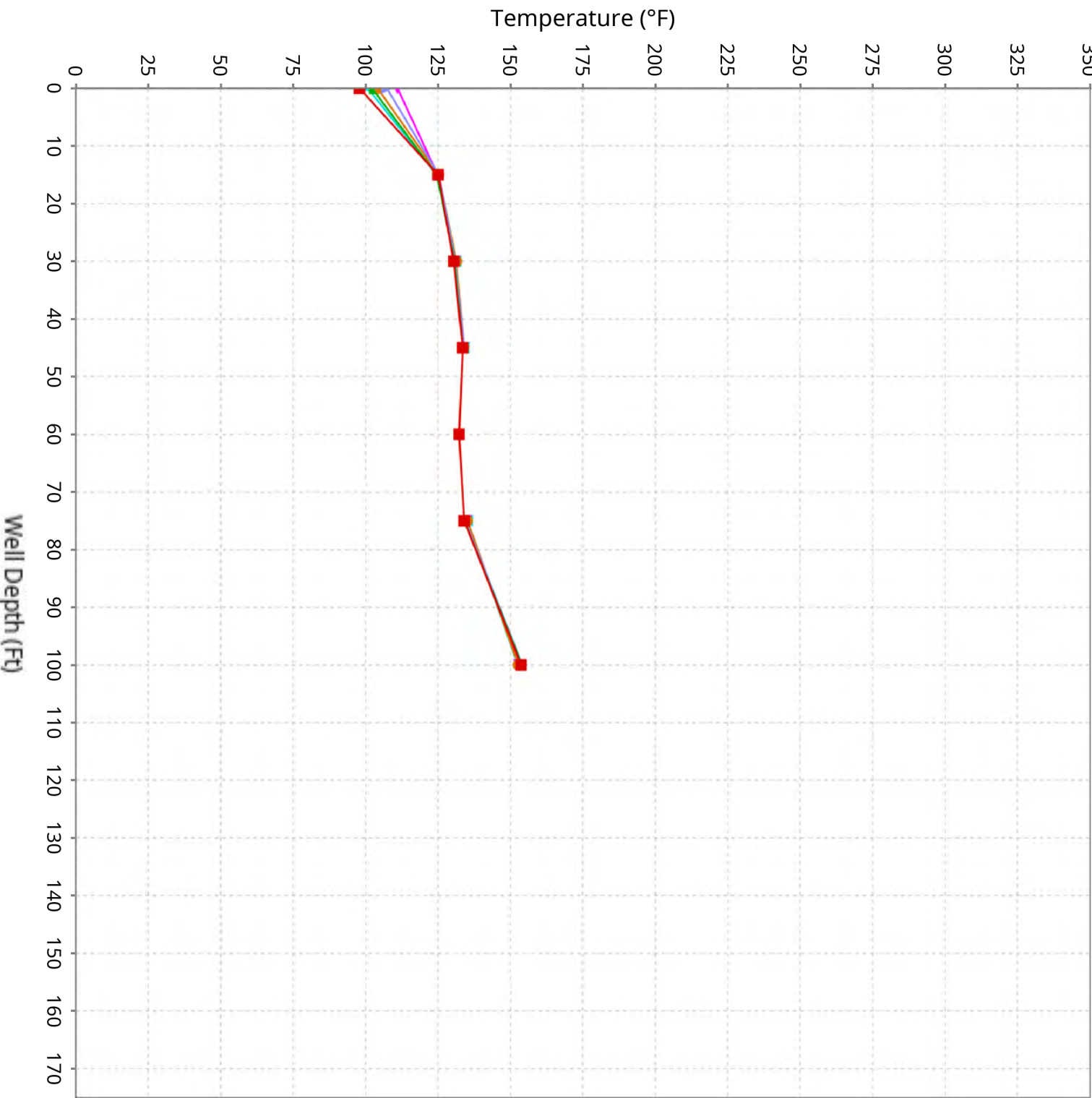
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6

Maximum data for 9/25/2025 to 11/5/2025



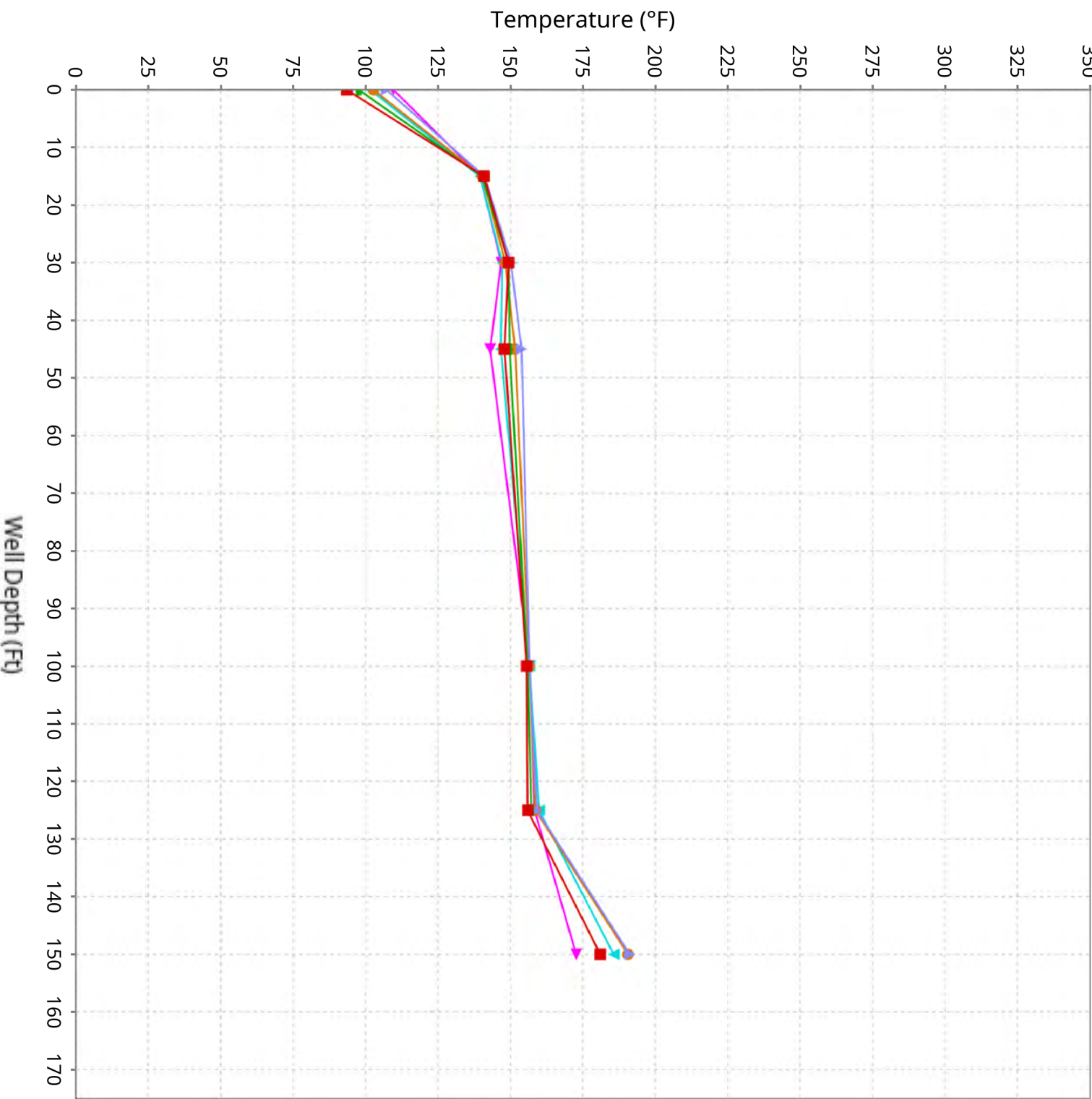
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7

Maximum data for 9/25/2025 to 11/5/2025



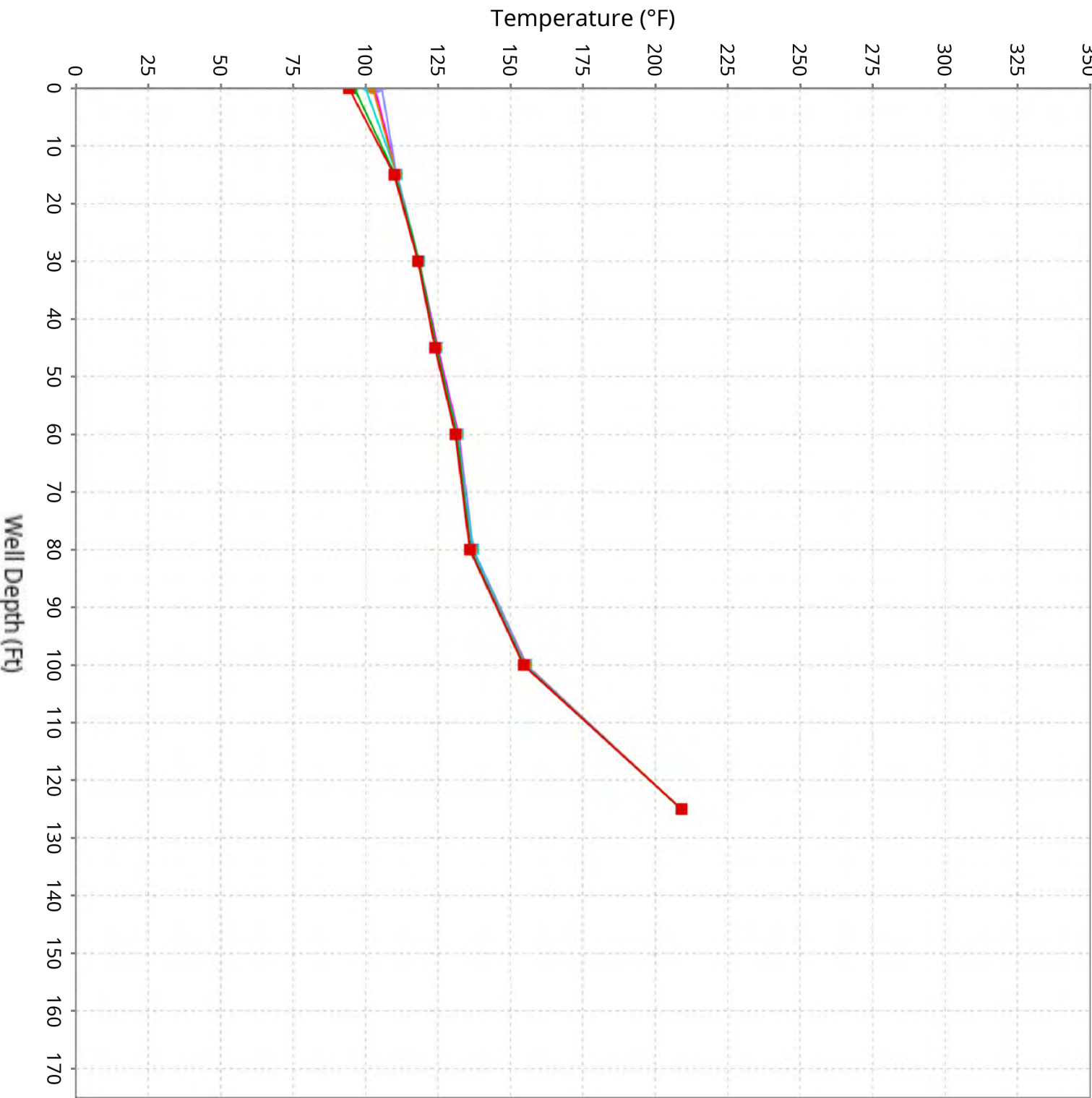
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8

Maximum data for 9/25/2025 to 11/5/2025



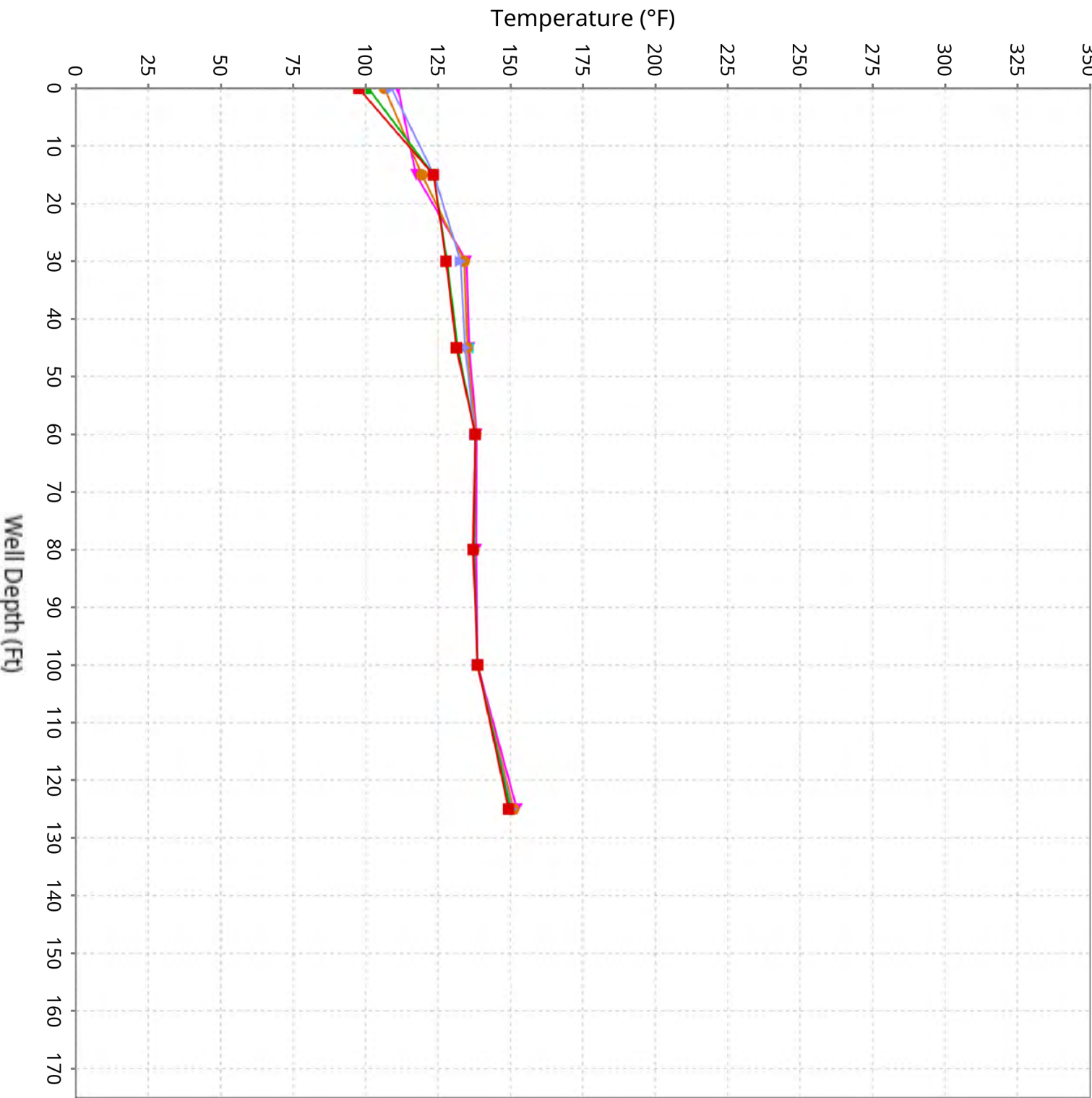
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9

Maximum data for 9/25/2025 to 11/5/2025



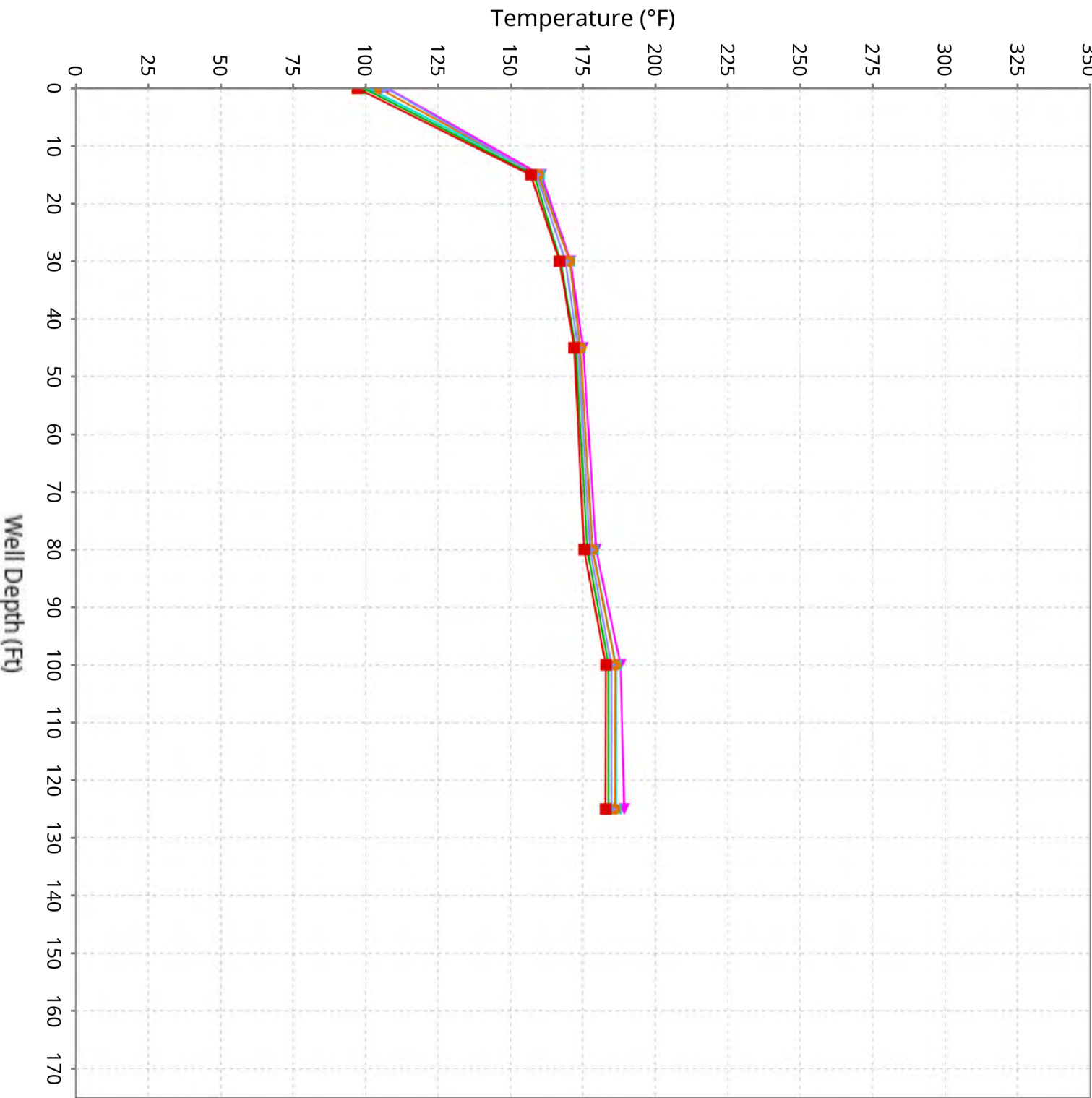
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10

Maximum data for 9/25/2025 to 11/5/2025



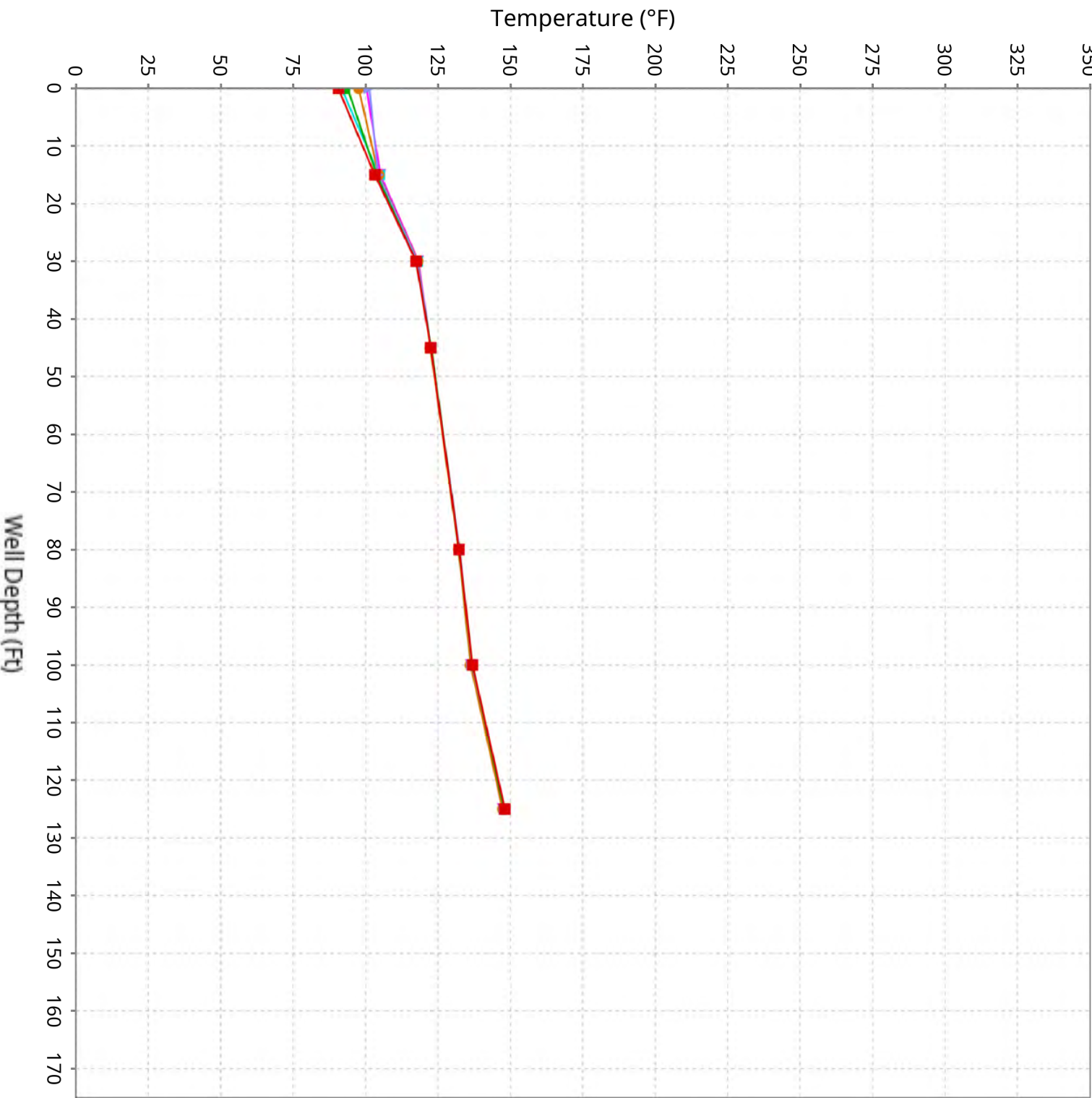
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12

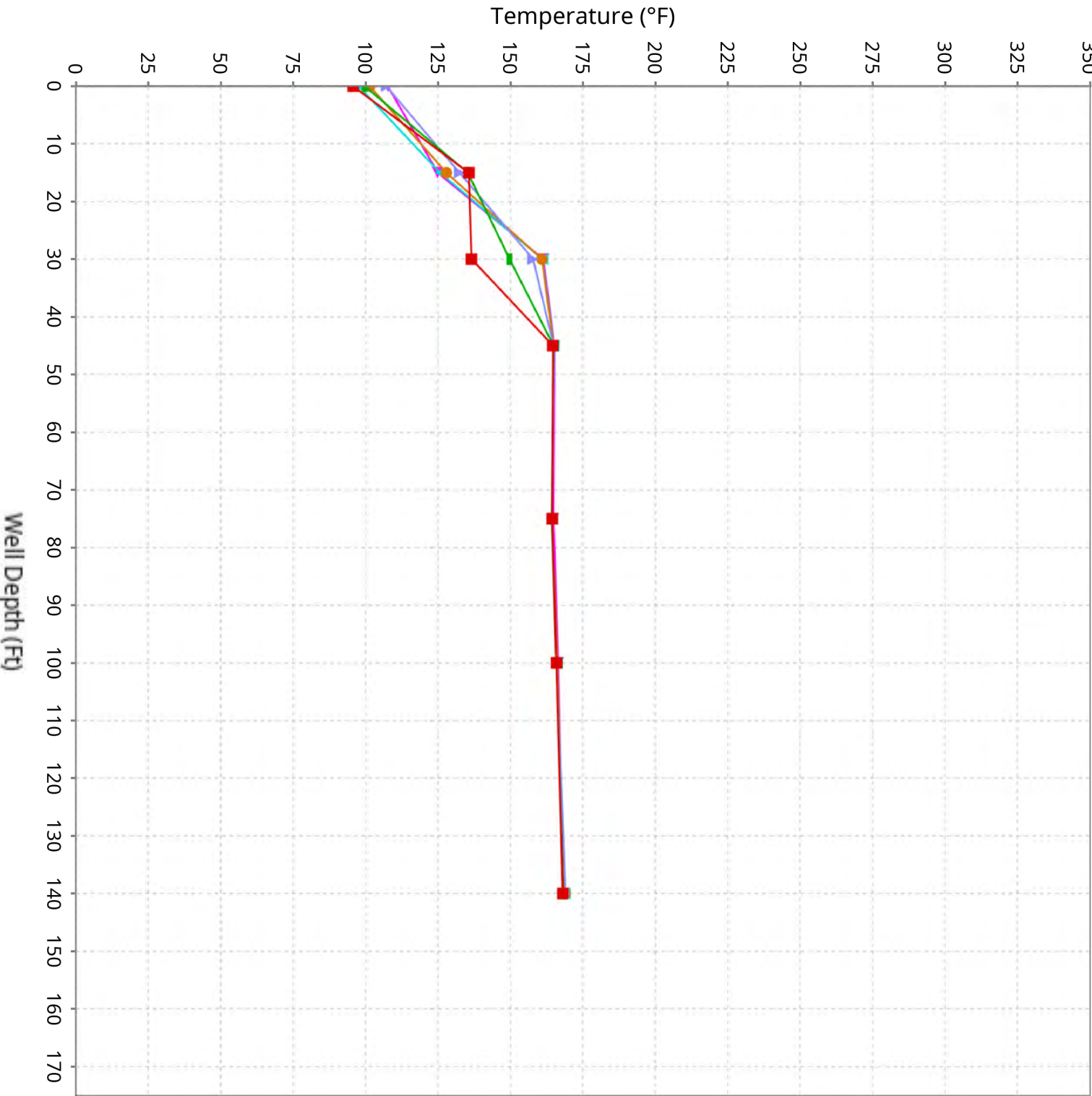
Maximum data for 9/25/2025 to 11/5/2025



9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/23/25-10/30/25 10/31/25-11/5/25

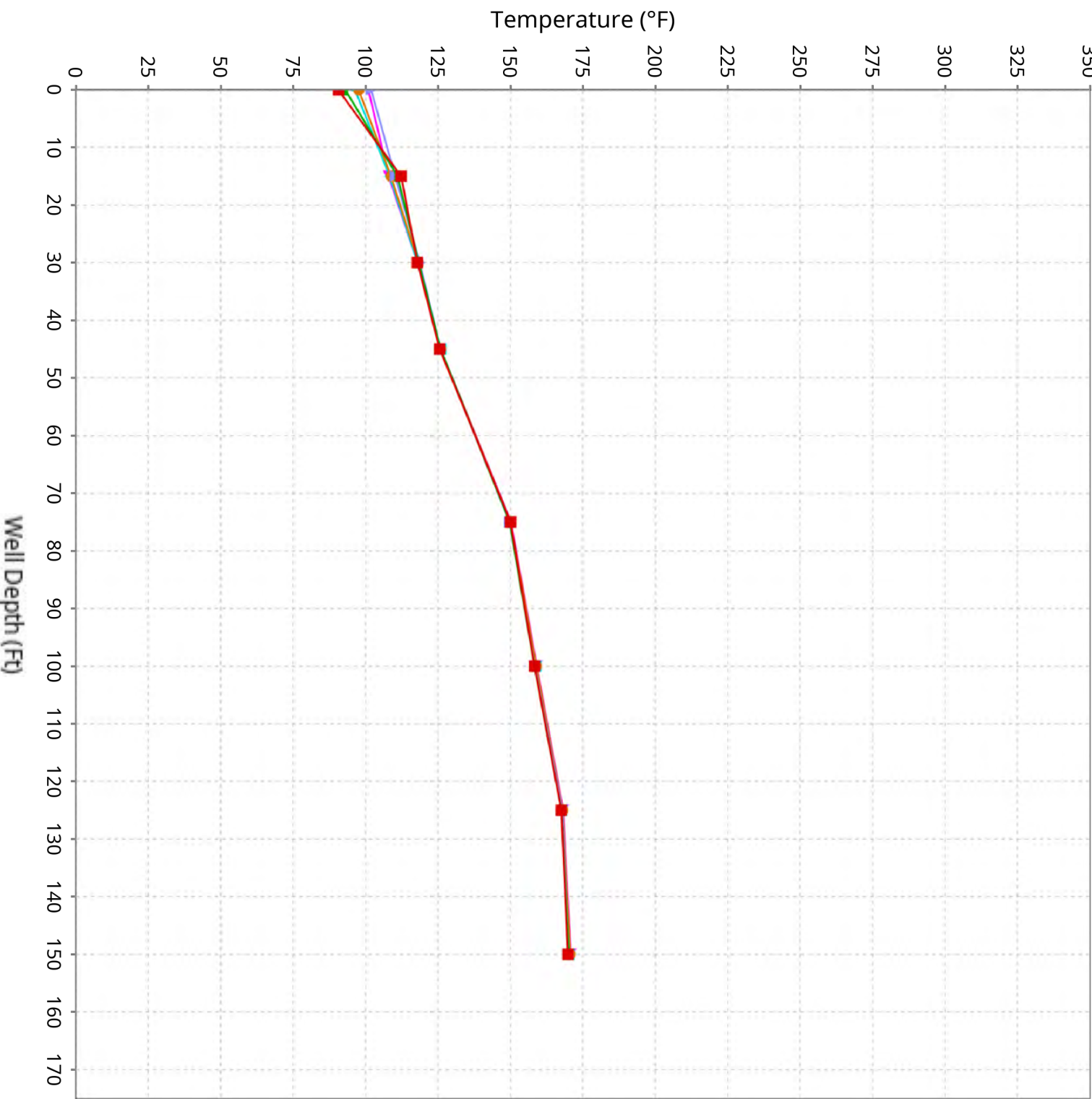
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13

Maximum data for 9/25/2025 to 11/5/2025



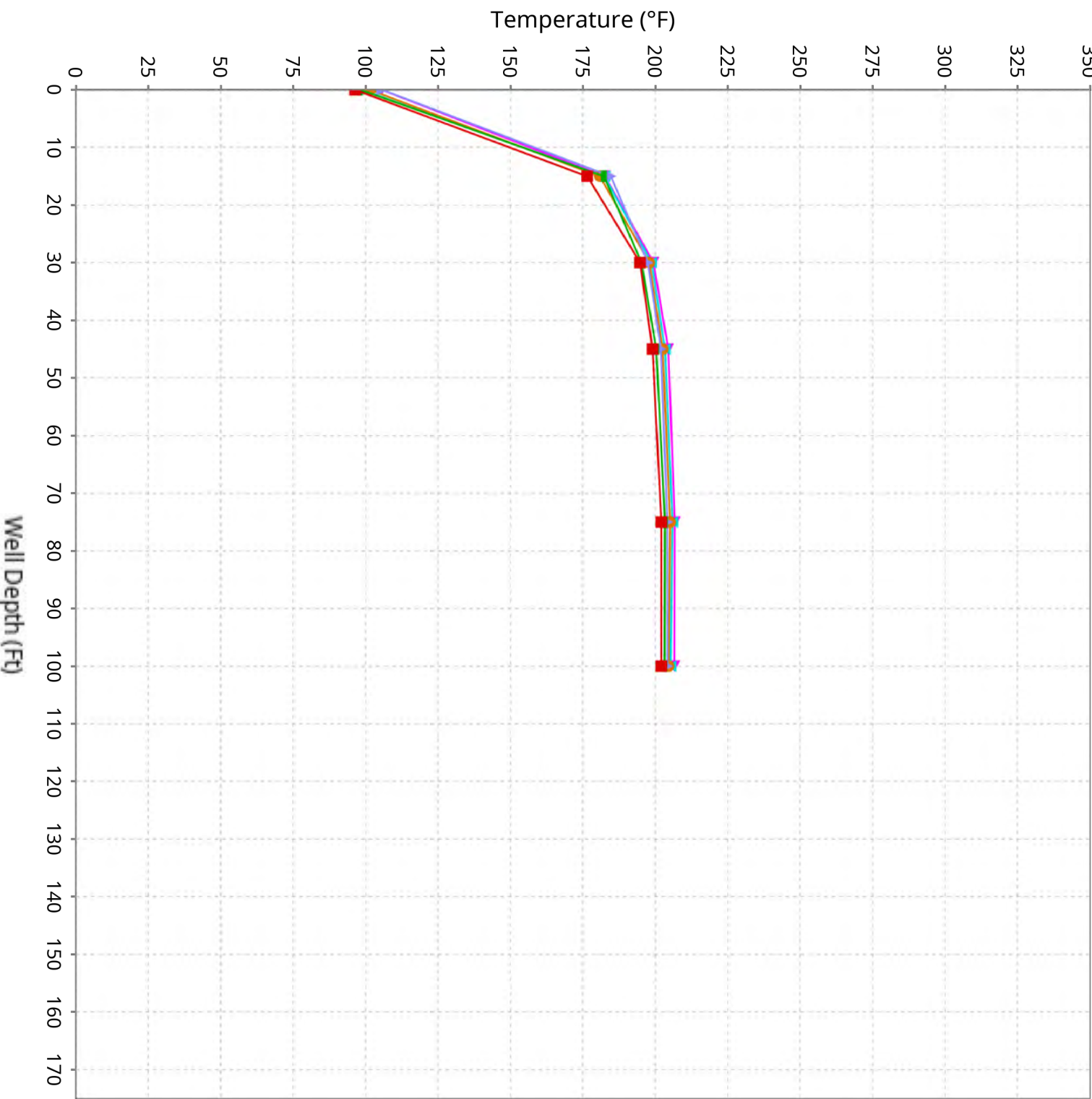
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14

Maximum data for 9/25/2025 to 11/5/2025



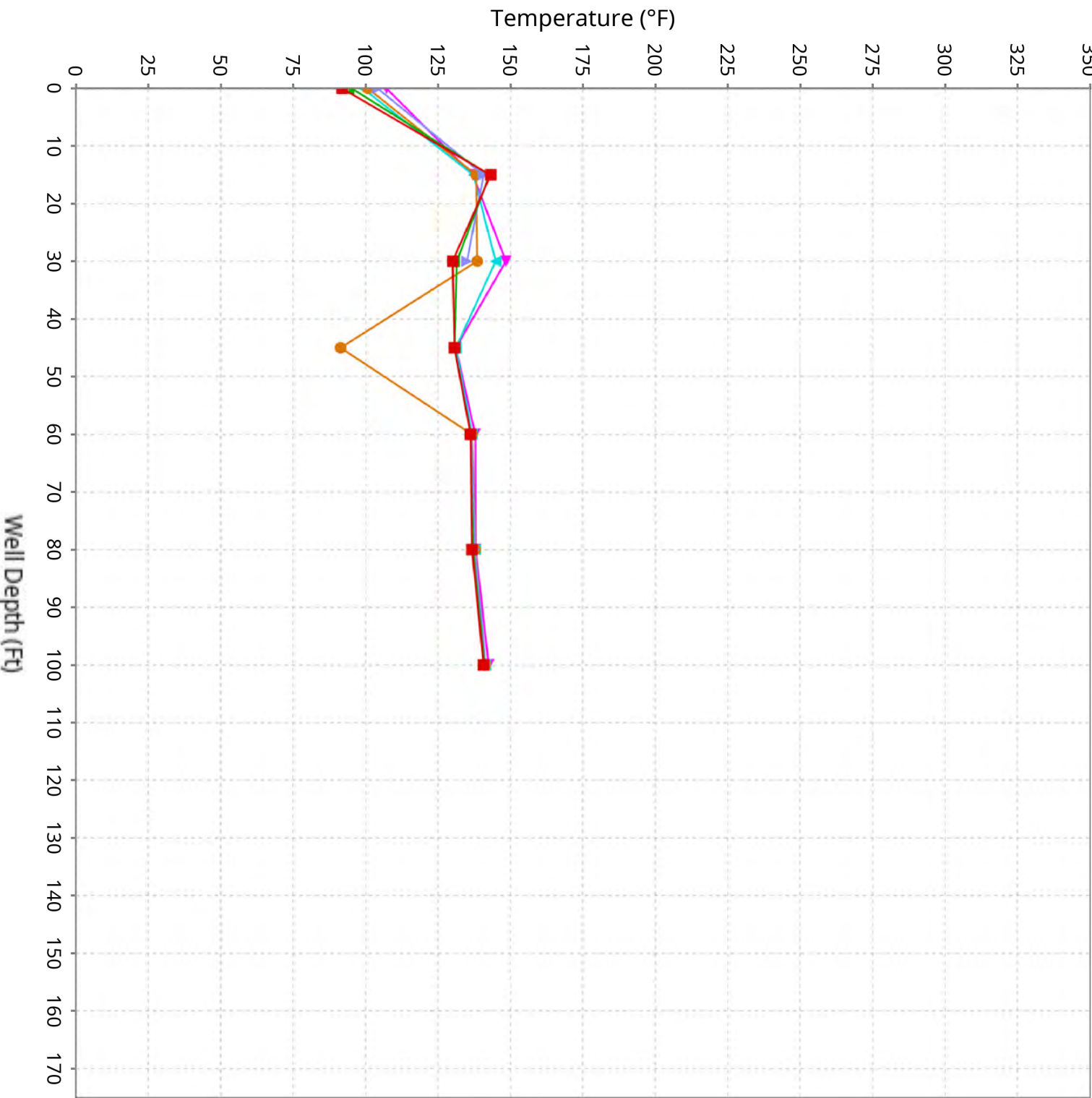
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15

Maximum data for 9/25/2025 to 11/5/2025



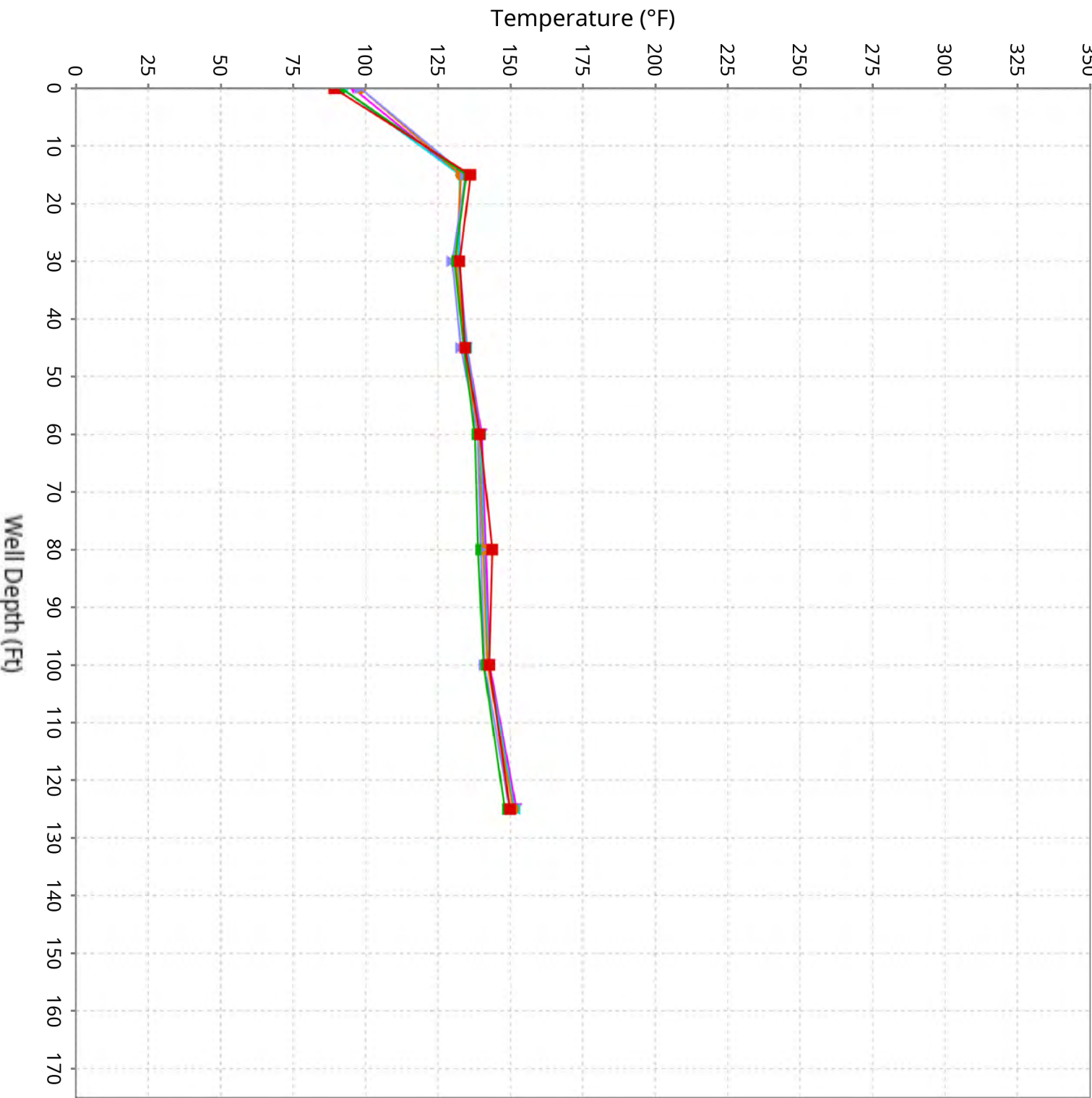
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16

Maximum data for 9/25/2025 to 11/5/2025



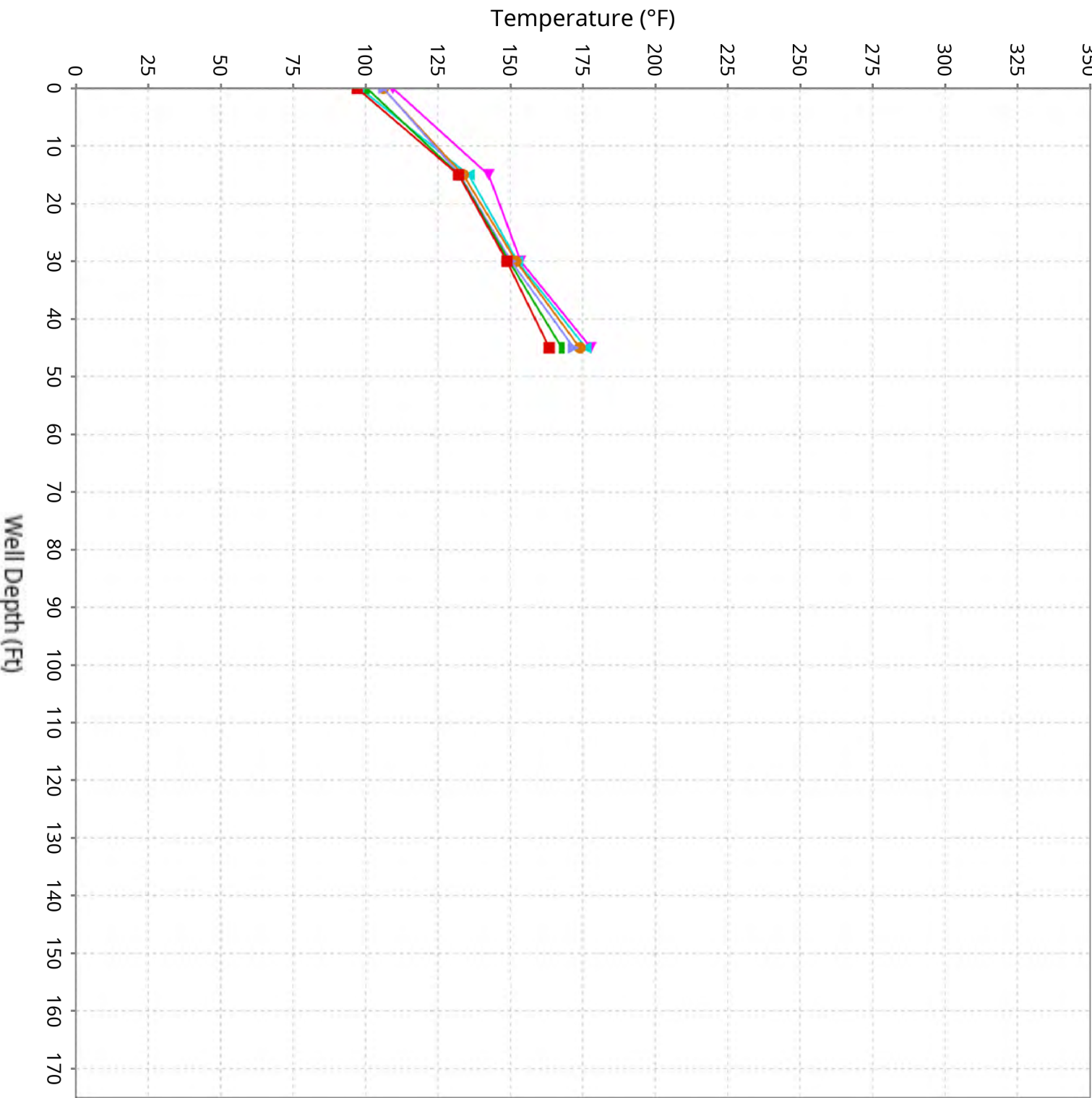
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17

Maximum data for 9/25/2025 to 11/5/2025



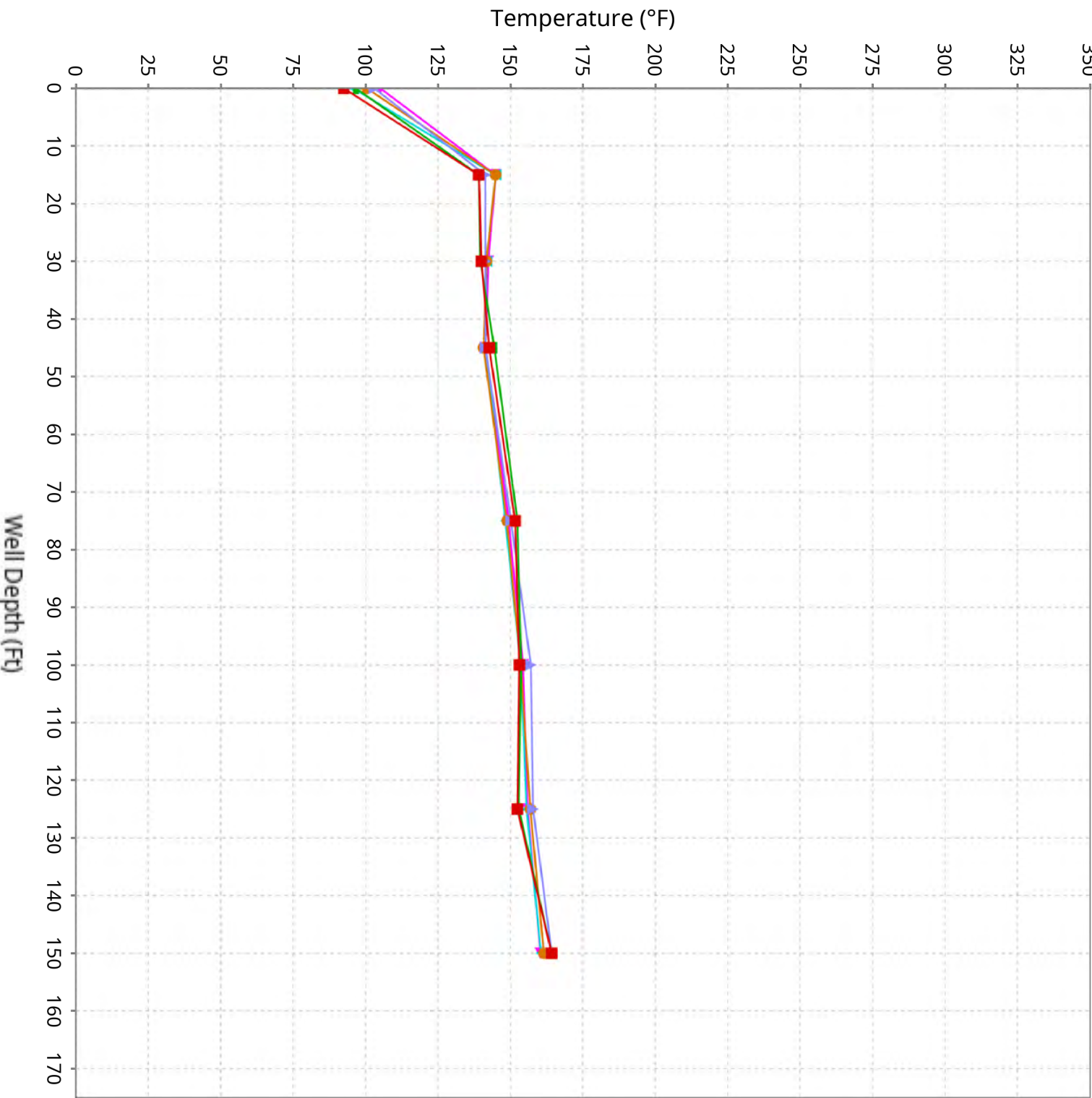
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18

Maximum data for 9/25/2025 to 11/5/2025



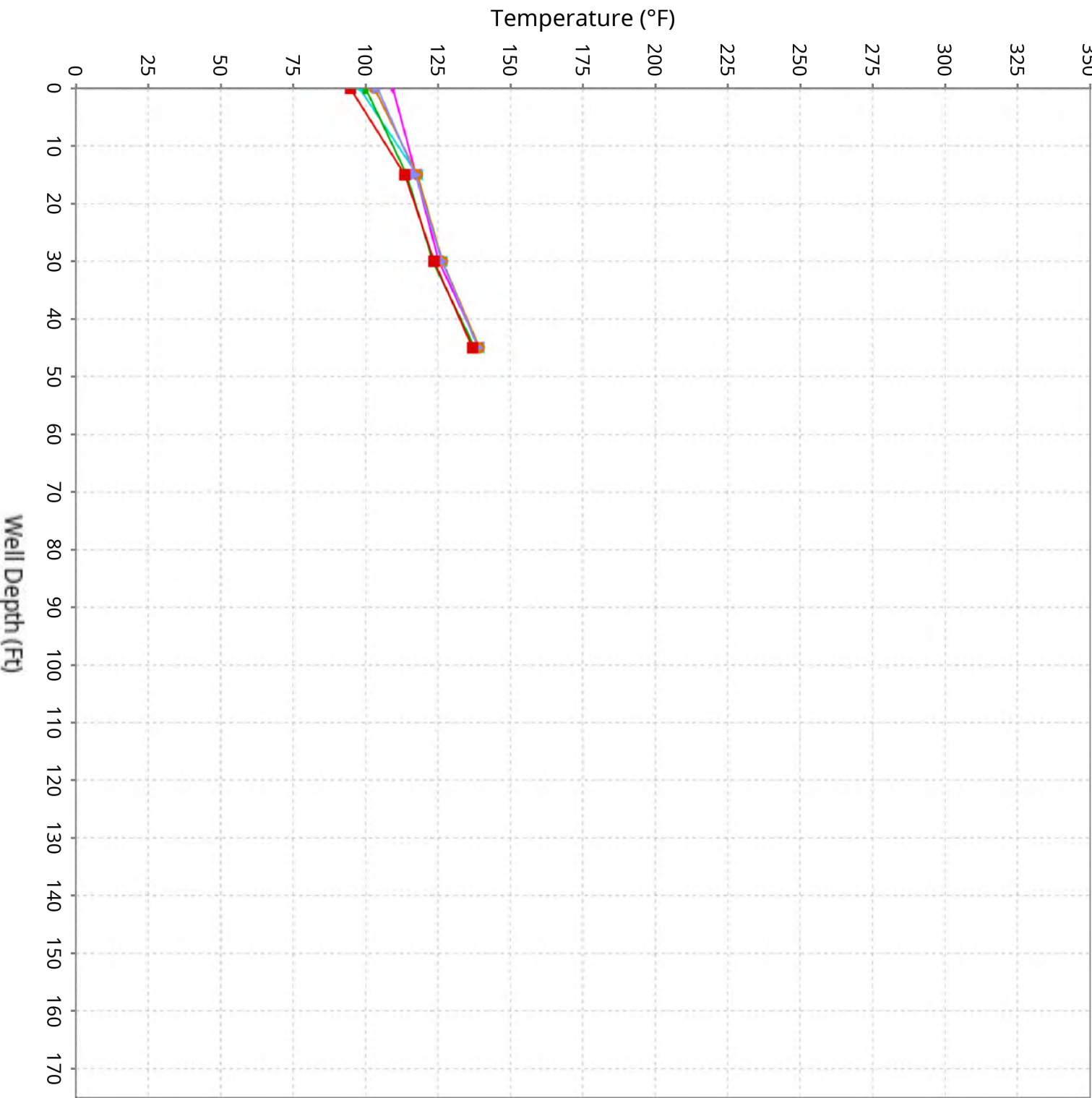
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19

Maximum data for 9/25/2025 to 11/5/2025



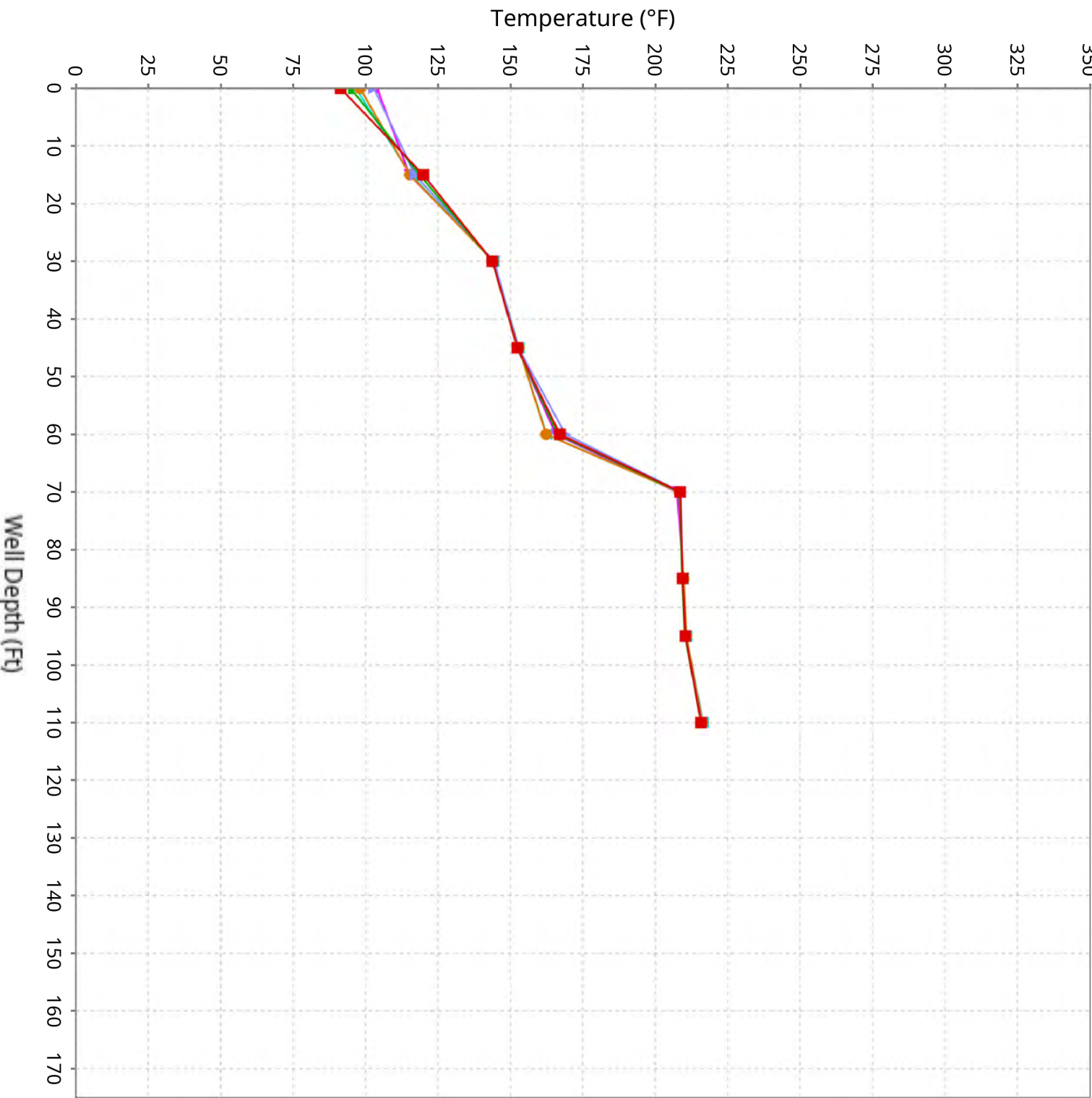
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20

Maximum data for 9/25/2025 to 11/5/2025



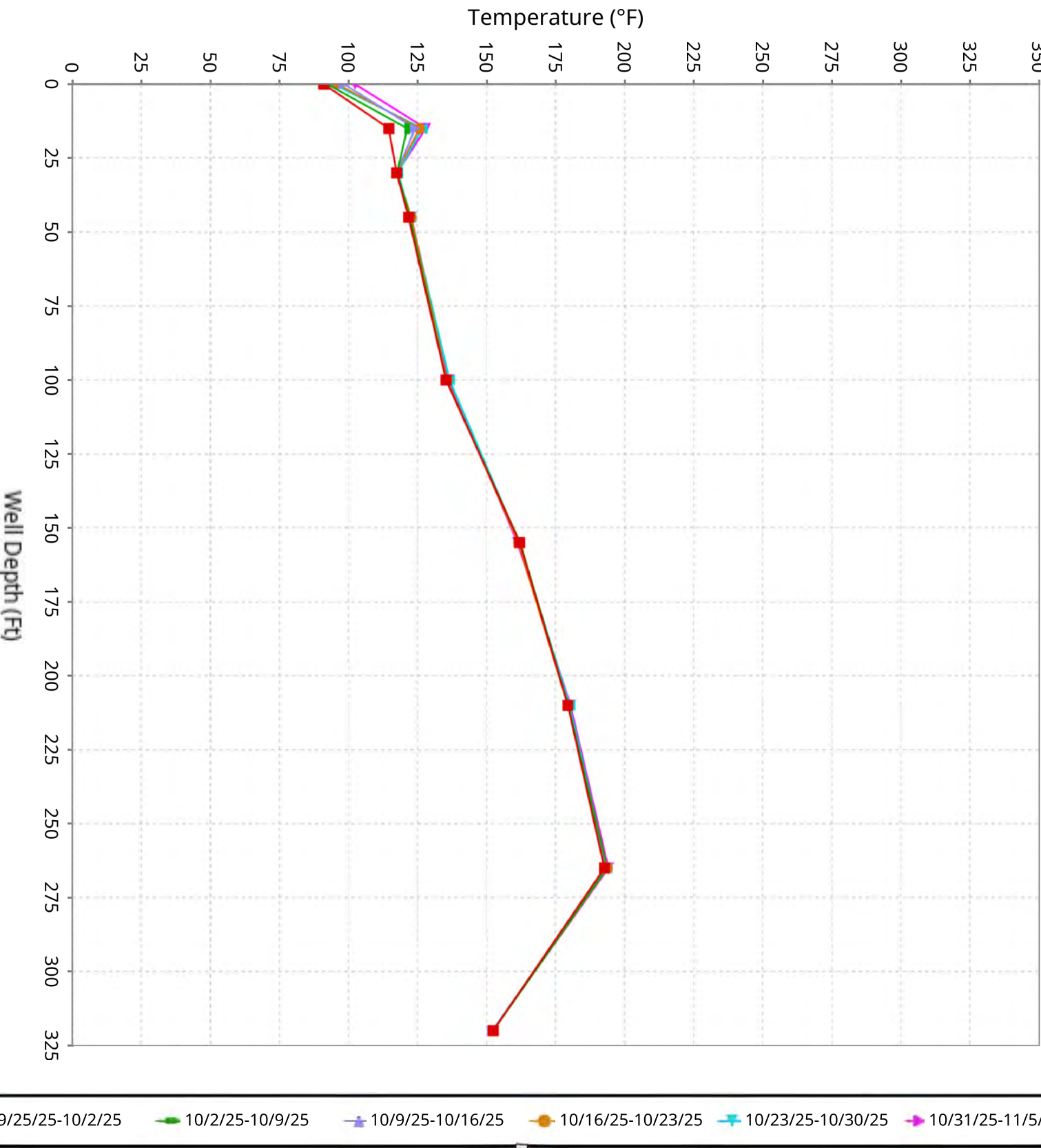
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21

Maximum data for 9/25/2025 to 11/5/2025



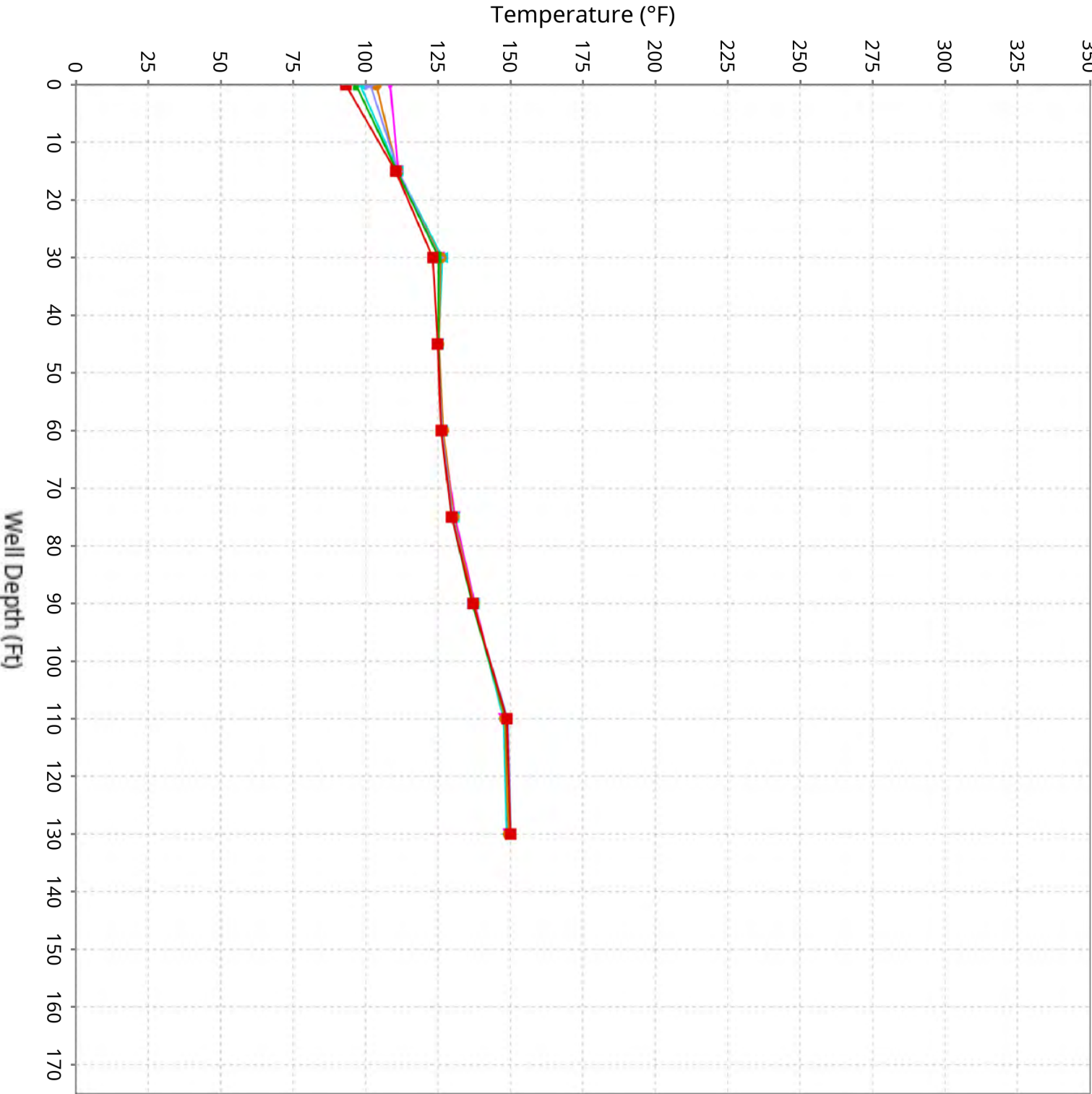
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24

Maximum data for 9/25/2025 to 11/5/2025



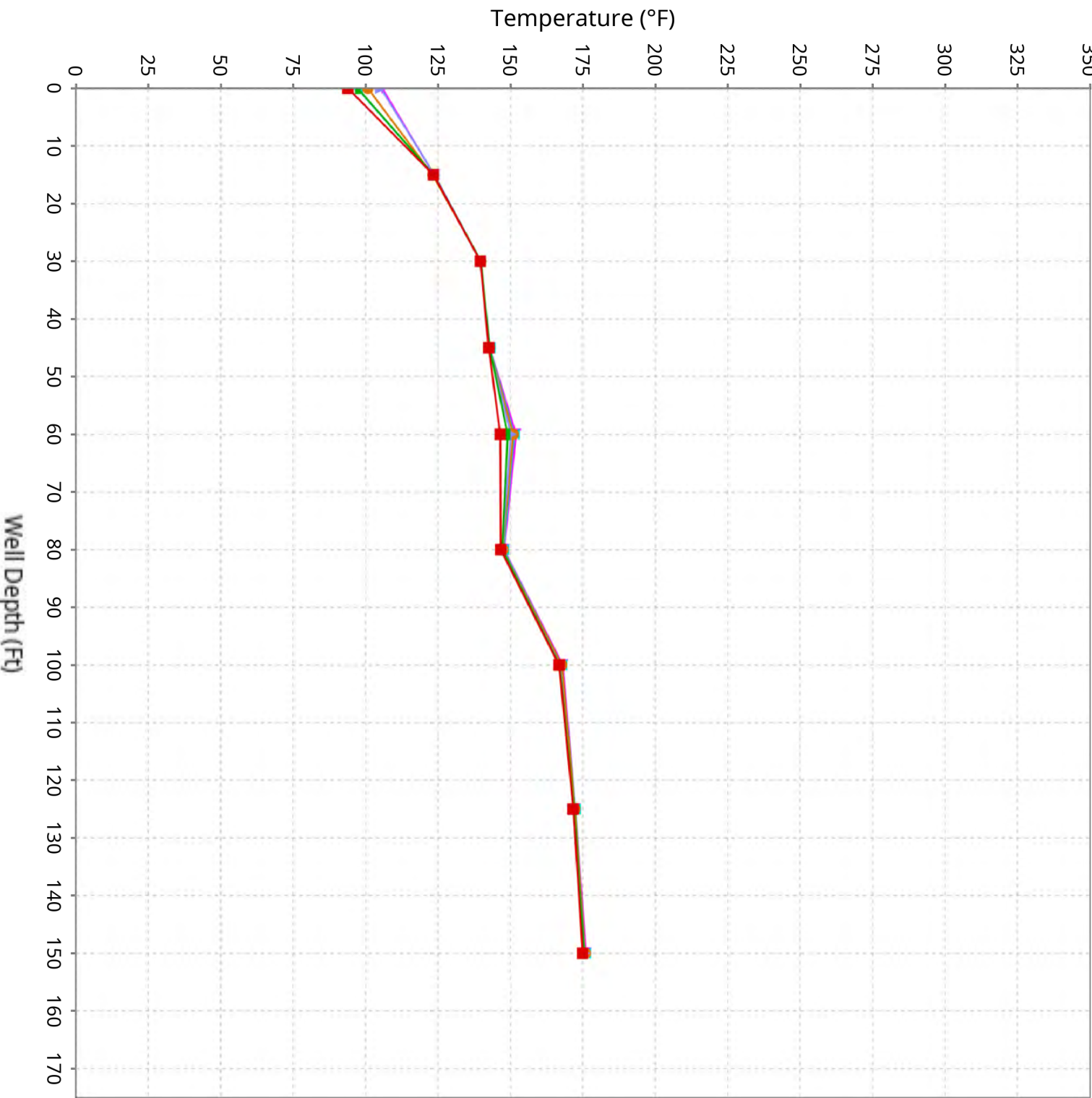
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25

Maximum data for 9/25/2025 to 11/5/2025



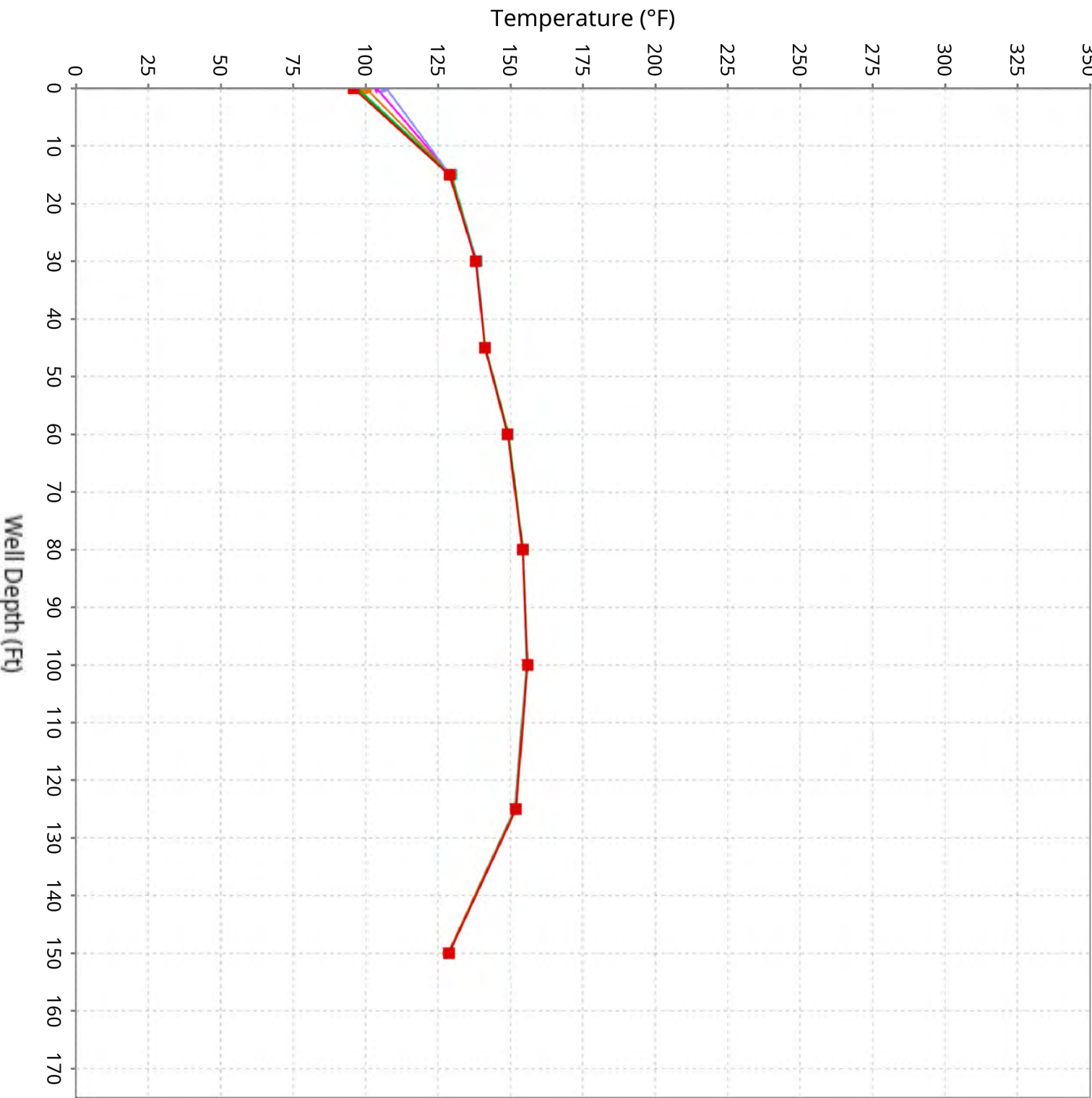
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26

Maximum data for 9/25/2025 to 11/5/2025



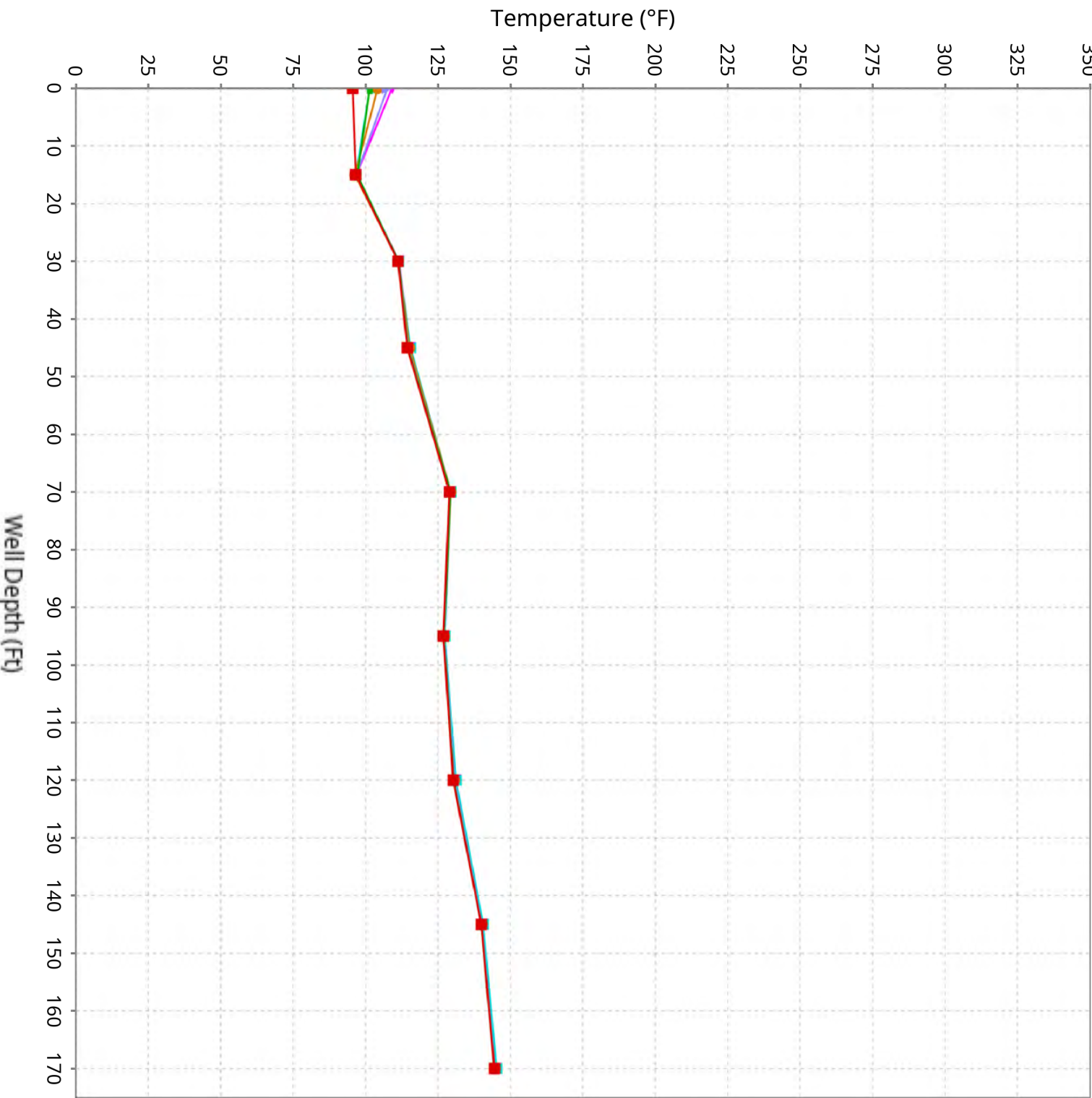
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27

Maximum data for 9/25/2025 to 11/5/2025



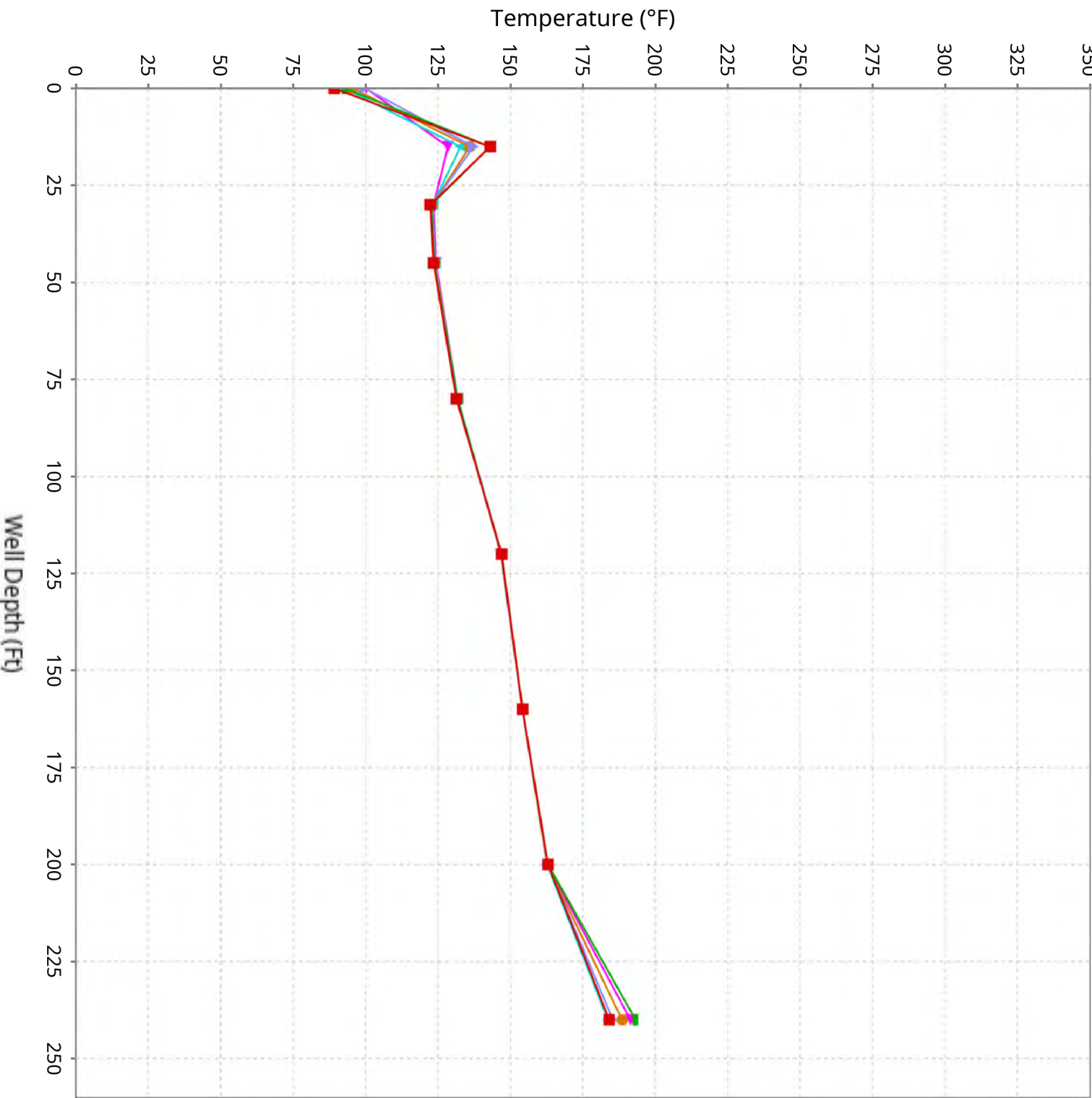
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28

Maximum data for 9/25/2025 to 11/5/2025



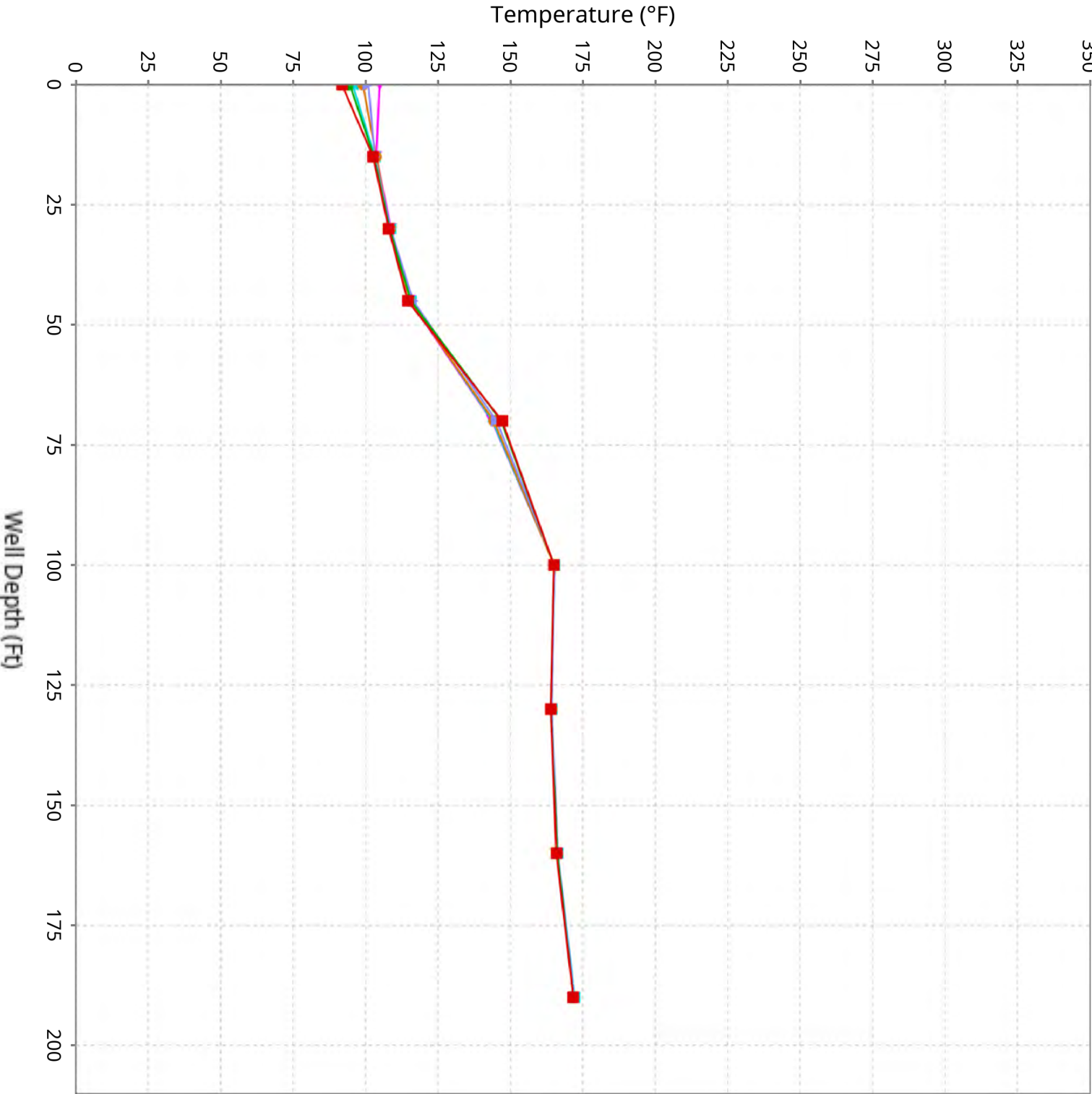
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29

Maximum data for 9/25/2025 to 11/5/2025



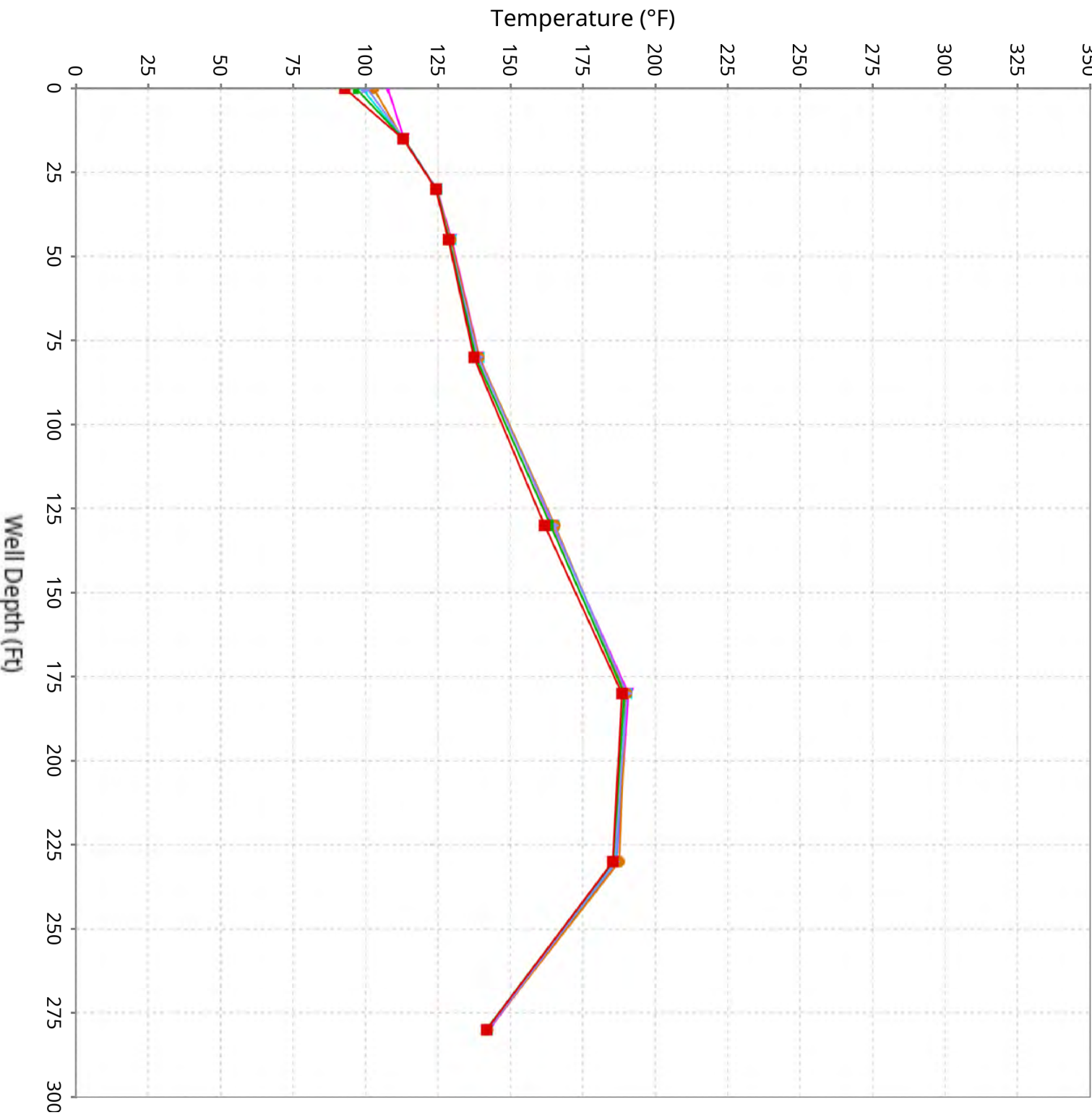
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30

Maximum data for 9/25/2025 to 11/5/2025



Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31

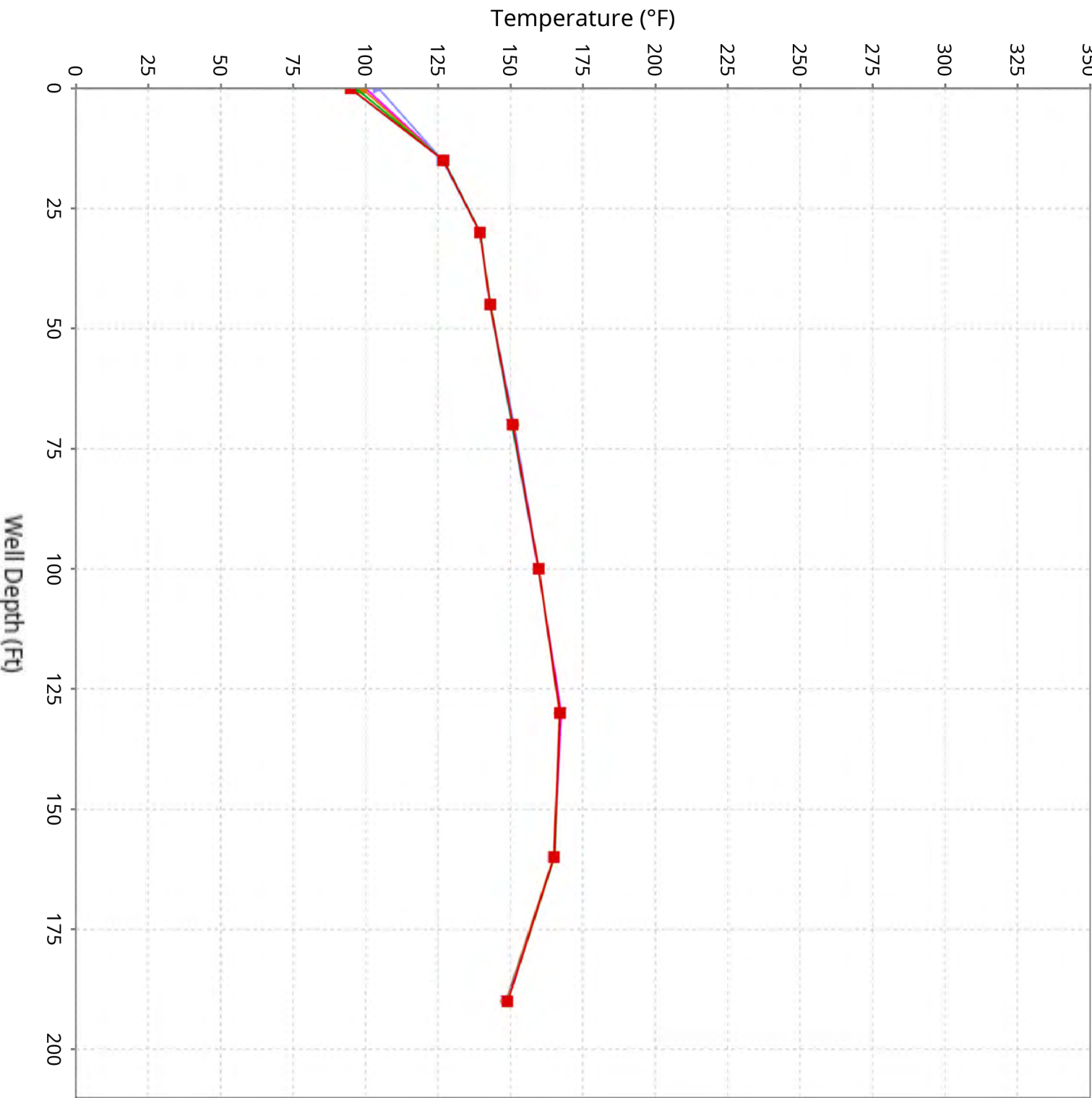
Maximum data for 9/25/2025 to 11/5/2025



9/25/25-10/2/25 10/2/25-10/9/25 10/9/25-10/16/25 10/16/25-10/23/25 10/23/25-10/30/25 10/31/25-11/5/25

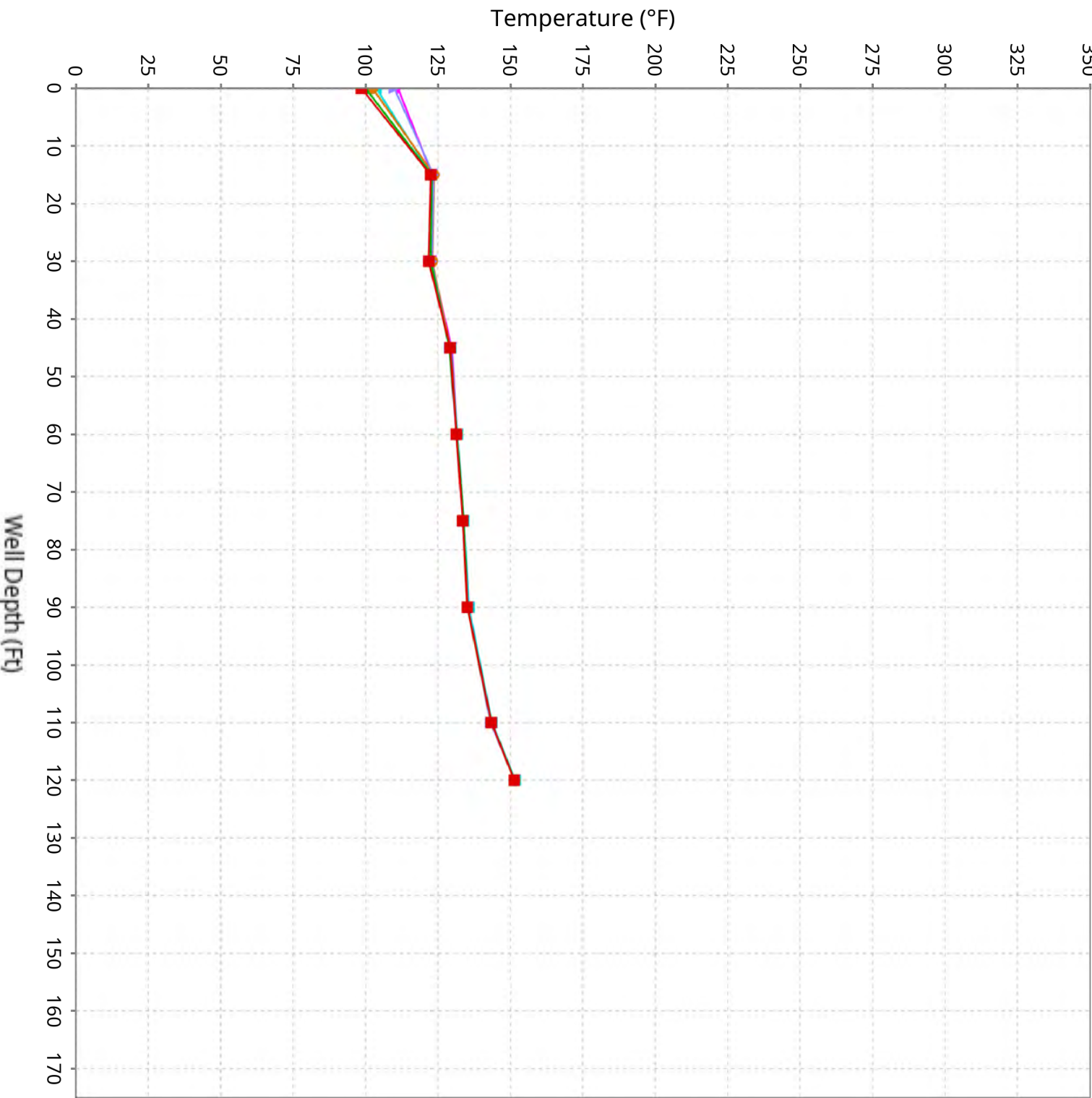
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32

Maximum data for 9/25/2025 to 11/5/2025



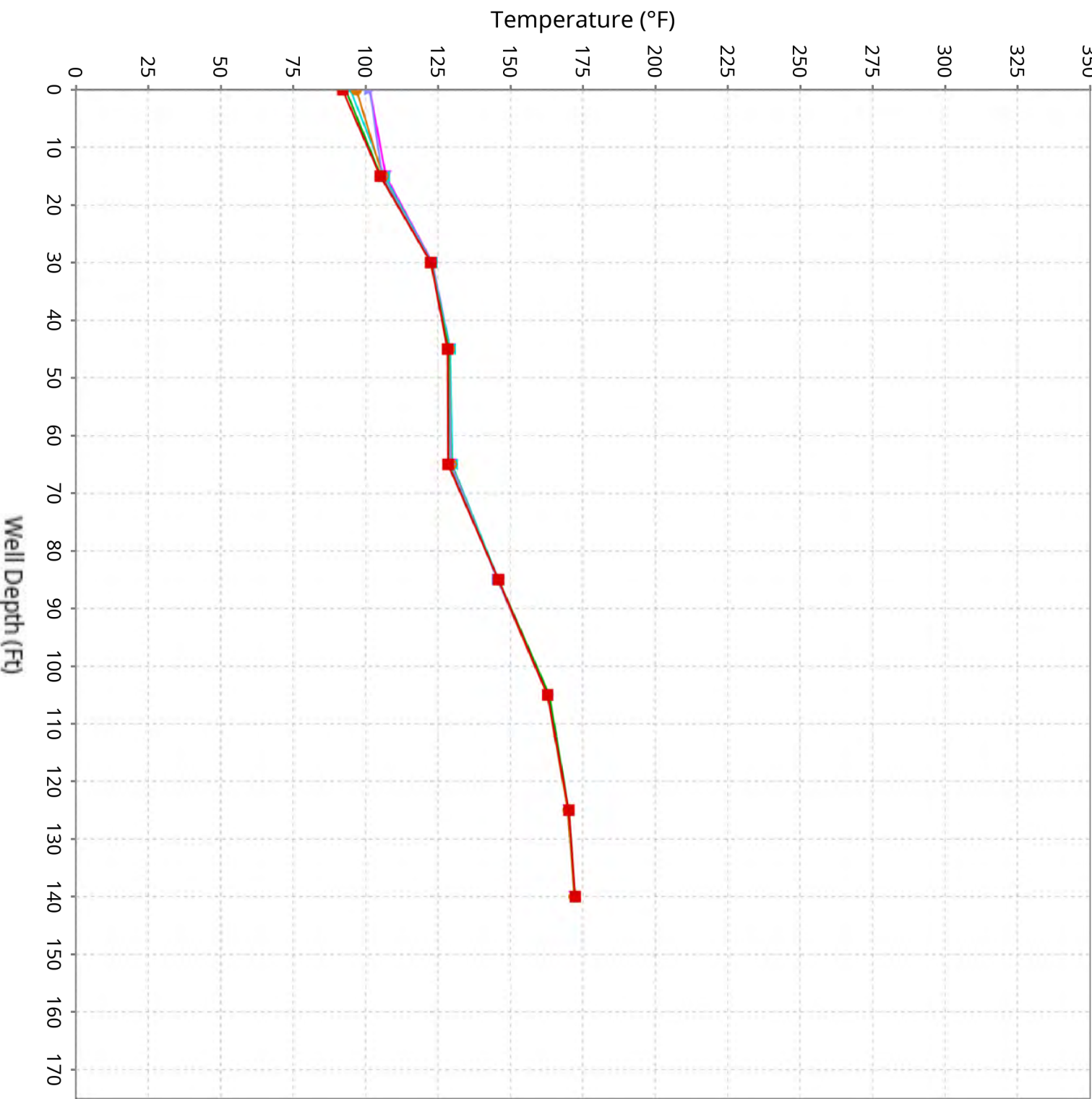
Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34

Maximum data for 9/25/2025 to 11/5/2025

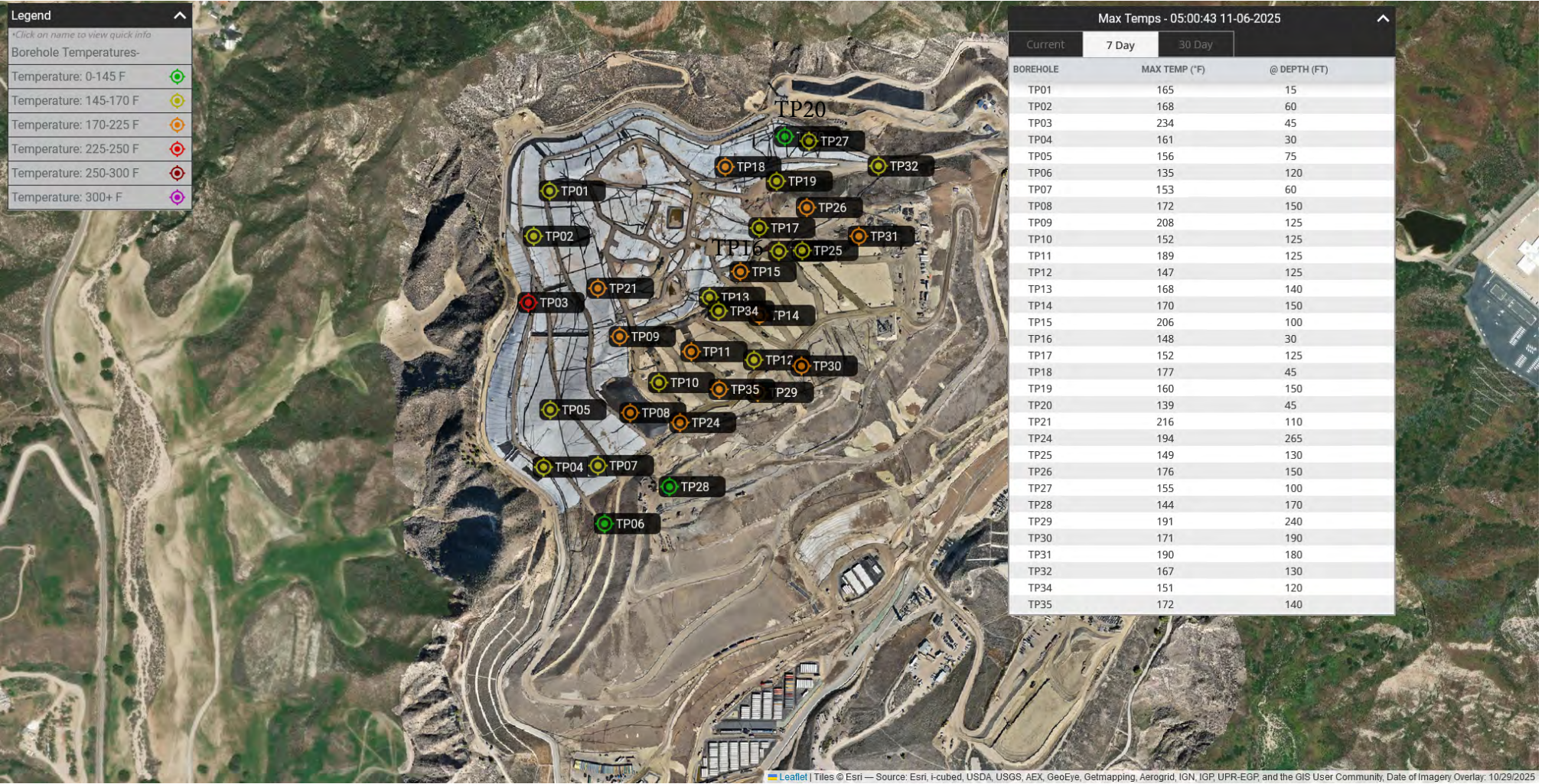


Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35

Maximum data for 9/25/2025 to 11/5/2025

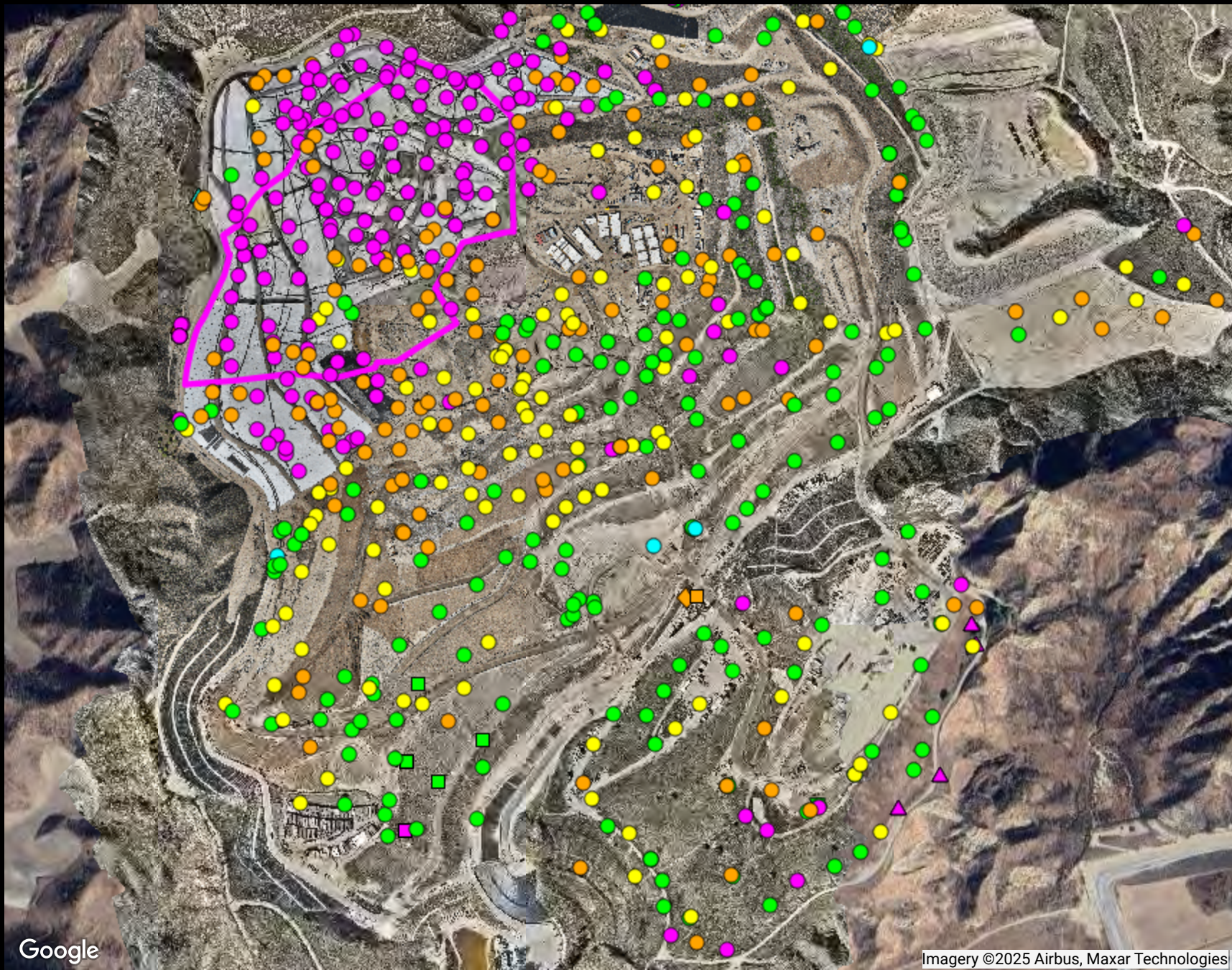


Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Thirty Day Maximum Vertical temperature Map from Temperature Probes at Chiquita Landfill





Ranges Mapped			# Points
	>= 0	and < 0.5	267
	>= 0.5	and < 0.9	165
	>= 0.9	and < 1.1	125
	>= 1.1	and < 1.5	192
	>= 1.5	and < 101	5

Point Type Legend

- ▽ calibration record
- ◇ flare-engine-ghg
- △ monitoring probe
- sample port
- well

ATTACHMENT D

Chiquita Canyon Landfill

Range Map

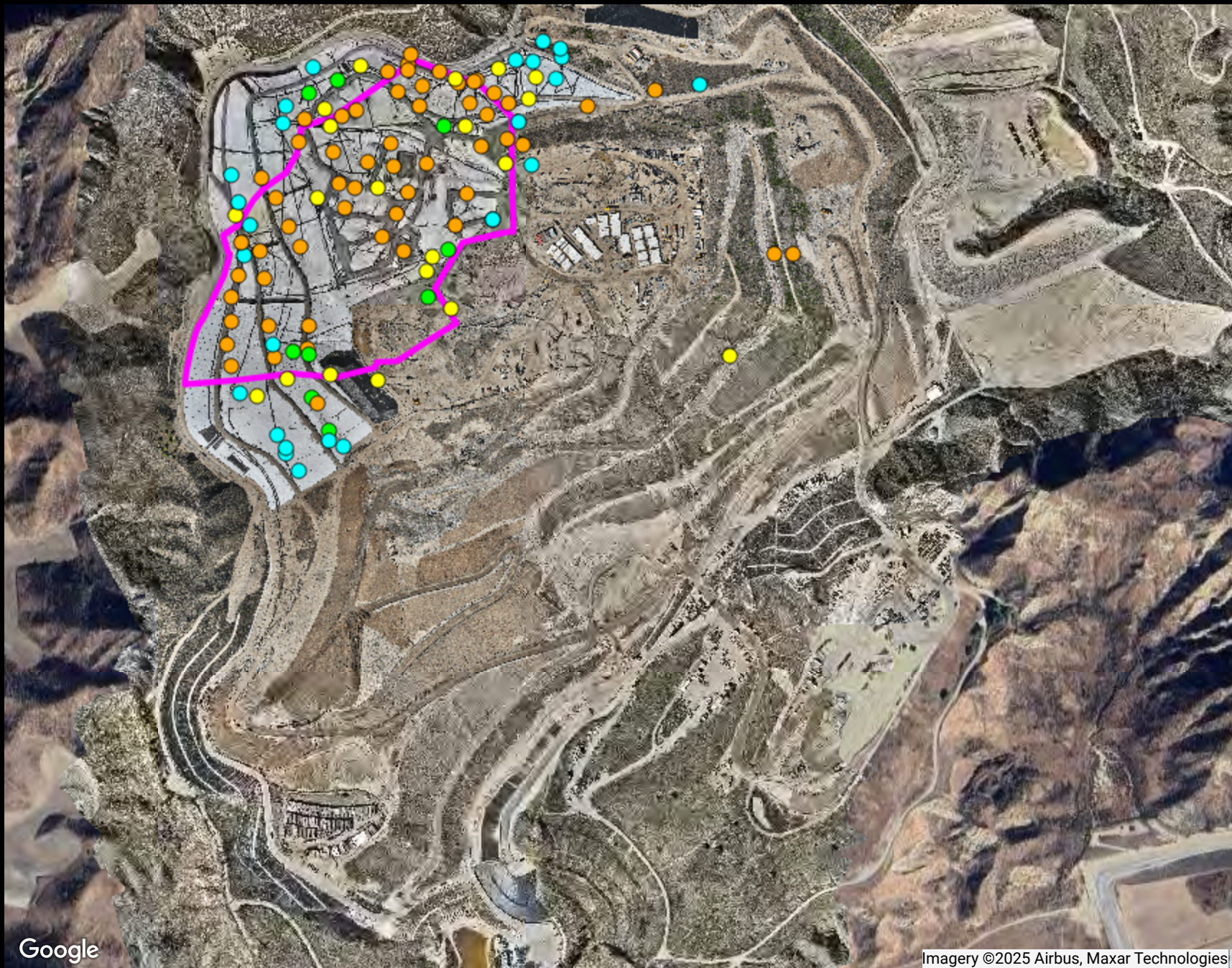
Parameter: CH₄/CO₂ Ratio (high range)

Analysis Method: Average

Date Range: 10/01/2025 - 10/31/2025

Map generation date : 11/10/2025





Ranges Mapped

			# Points
	>= 0	and < 20000	28
	>= 20000	and < 50000	9
	>= 50000	and < 100000	20
	>= 100000	and < 999999	58

The range values noted above are in units of parts per million (ppm). Divide by 10,000 to convert these values to units of percent by volume.

Point Type Legend

- ▽ calibration record
- ◇ flare-engine-ghg
- △ monitoring probe
- sample port
- well

ATTACHMENT E

Chiquita Canyon Landfill Range Map

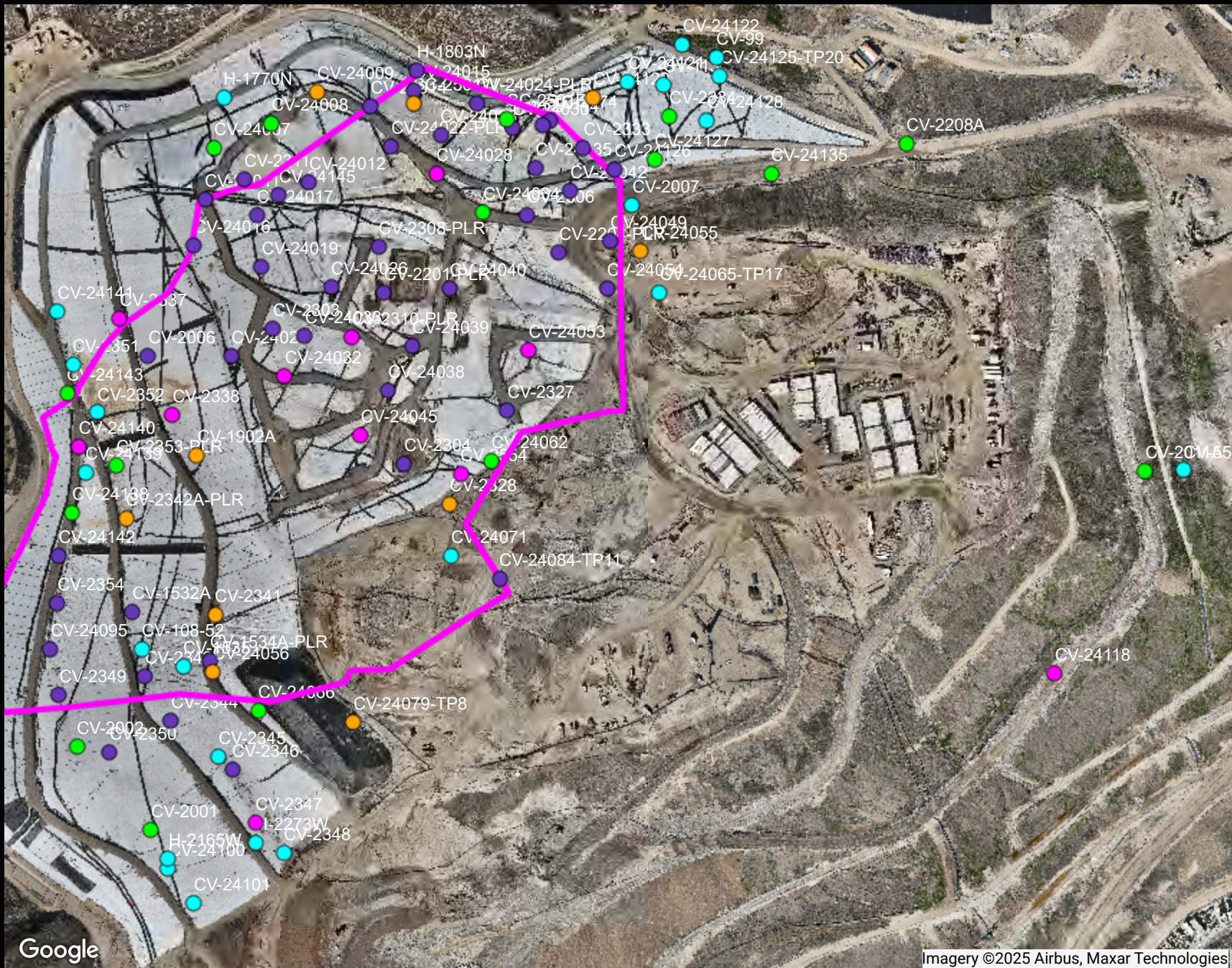
Parameter: H2 (mid range)

Analysis Method: Average

Date Range: 10/01/2025 - 10/31/2025

Map generation date : 11/10/2025





Ranges Mapped

			# Points
	>= 0	and < 500	23
	>= 500	and < 1000	16
	>= 1000	and < 1500	10
	>= 1500	and < 2000	11
	>= 2000	and < 1000000	49

Point Type Legend

 well

ATTACHMENT F

Chiquita Canyon Landfill Range Map

Parameter: CO (mid range)

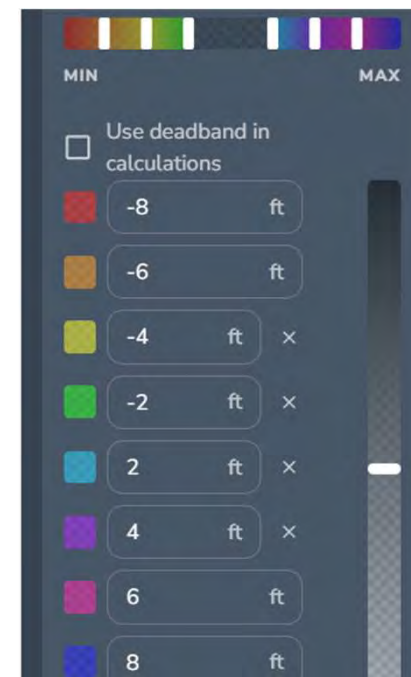
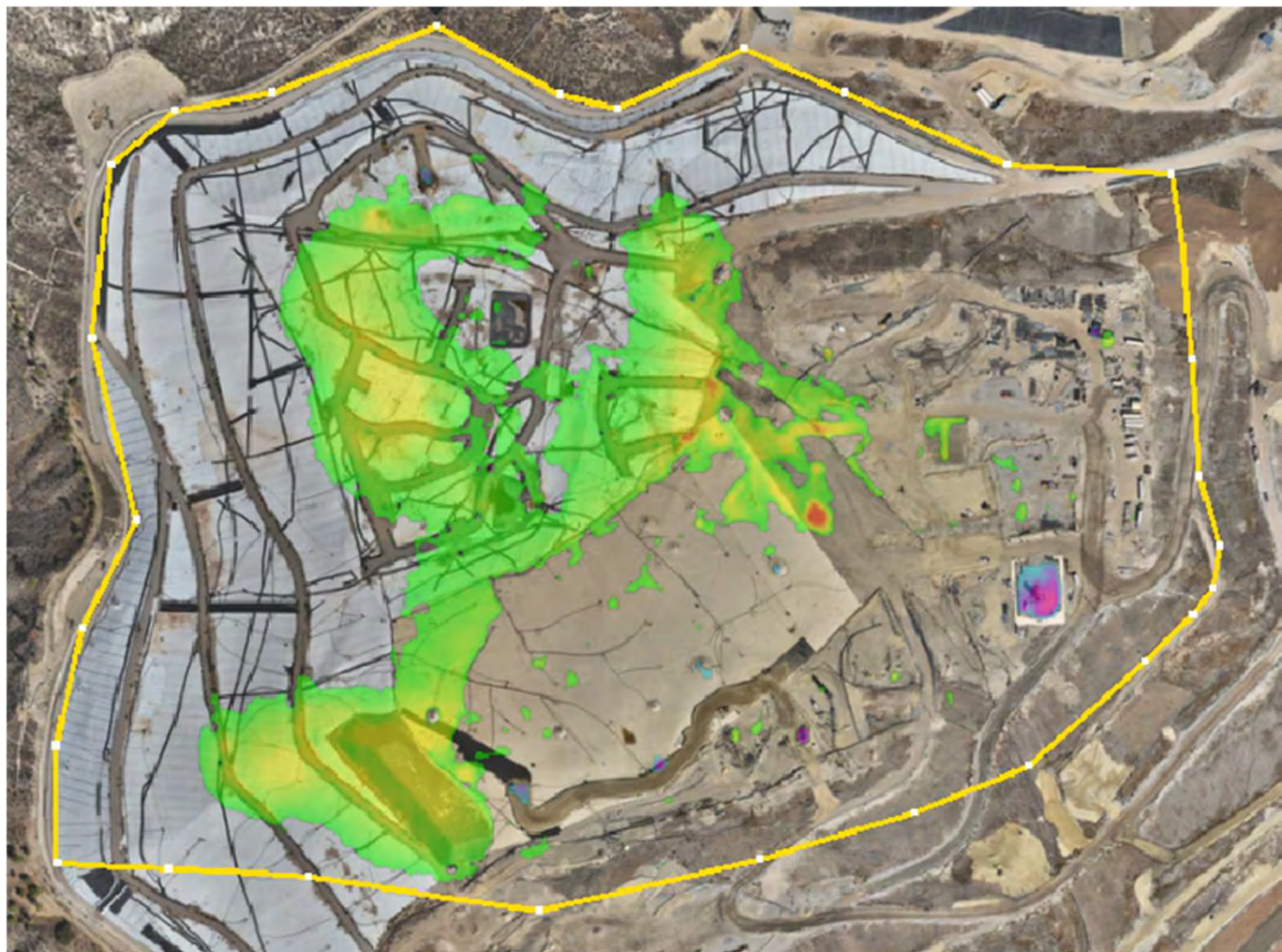
Analysis Method: Average

Date Range: 10/01/2025 - 10/31/2025

Map generation date : 11/10/2025



Chiquita Canyon Landfill - Quarterly Isopach



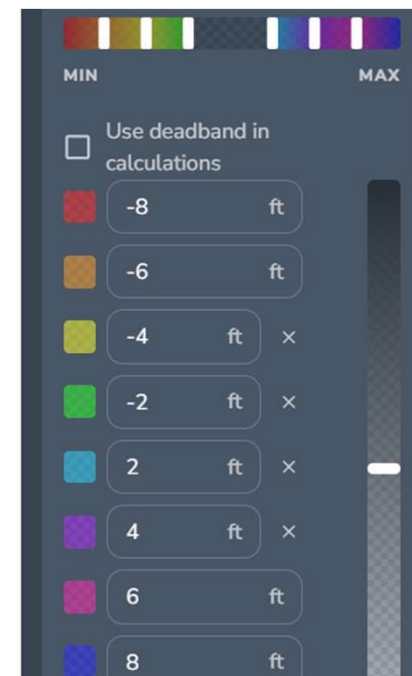
October 1, 2025 Survey Image. July 2, 2025 vs. October 1, 2025

Attachment F

Fourth Quarter

2025 October Map

Chiquita Canyon Landfill - Isopach



October 29, 2025 Survey Image. October 1, 2025 vs October 29, 2025