Attachment D

Milestone 5 Compliance Data



Ranges Mapped

						# Points
	>=	0	and	<	25	54
	>=	25	and	<	48	22
	>=	48	and	<	52	2
	>=	52	and	<	58	3
	>=	58	and	<	101	1
		N/A			N/A	

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

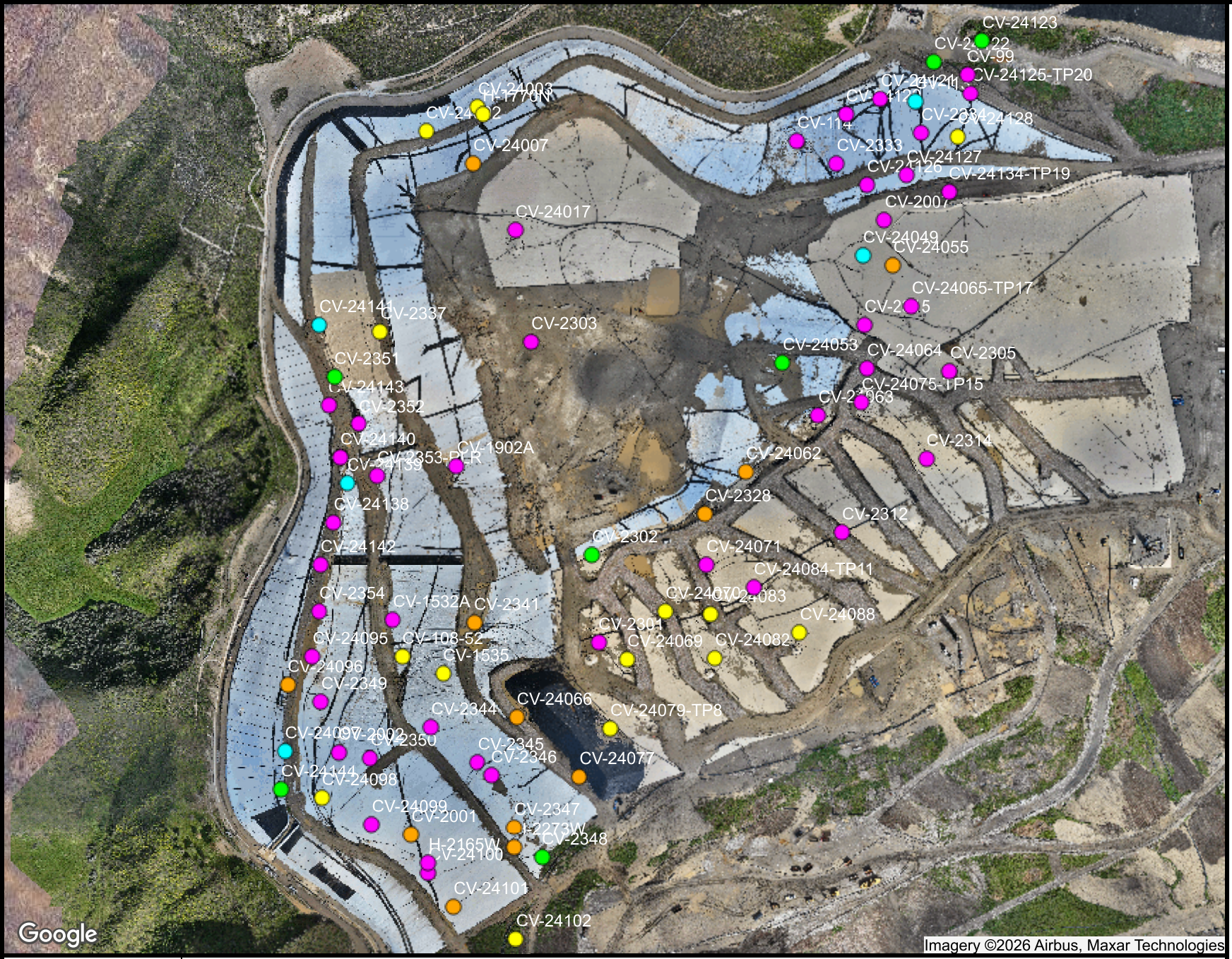
Range Map

Parameter: CH4 (mid range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026



Ranges Mapped

						# Points
	>=	0	and	<	25	5
	>=	25	and	<	45	7
	>=	45	and	<	55	15
	>=	55	and	<	65	12
	>=	65	and	<	101	43
		N/A			N/A	

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

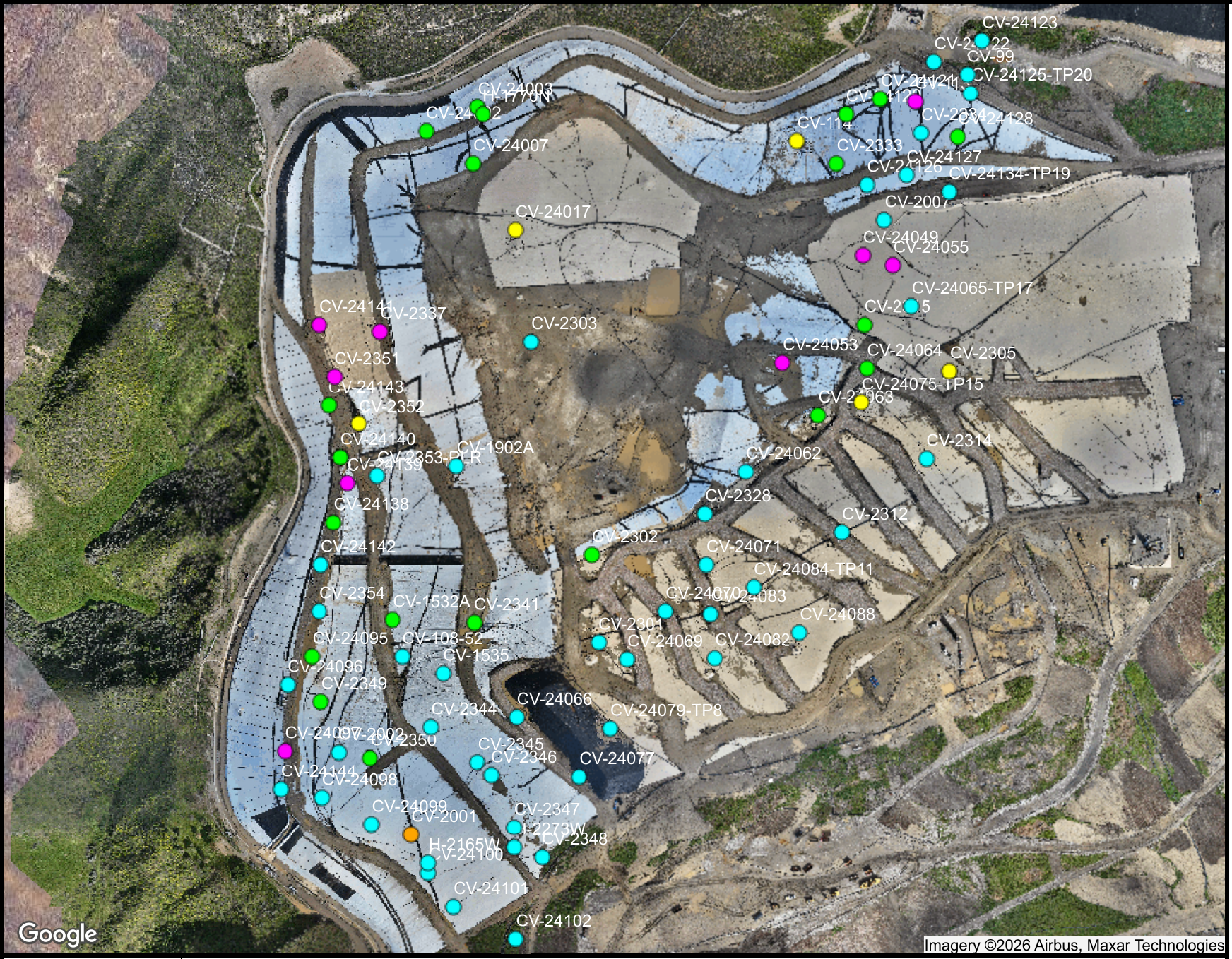
Range Map

Parameter: CO2 (mid range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026



Ranges Mapped

						# Points
	>=	0	and	<	0.5	47
	>=	0.5	and	<	2	20
	>=	2	and	<	3.5	5
	>=	3.5	and	<	5	1
	>=	5	and	<	101	9
		N/A			N/A	

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

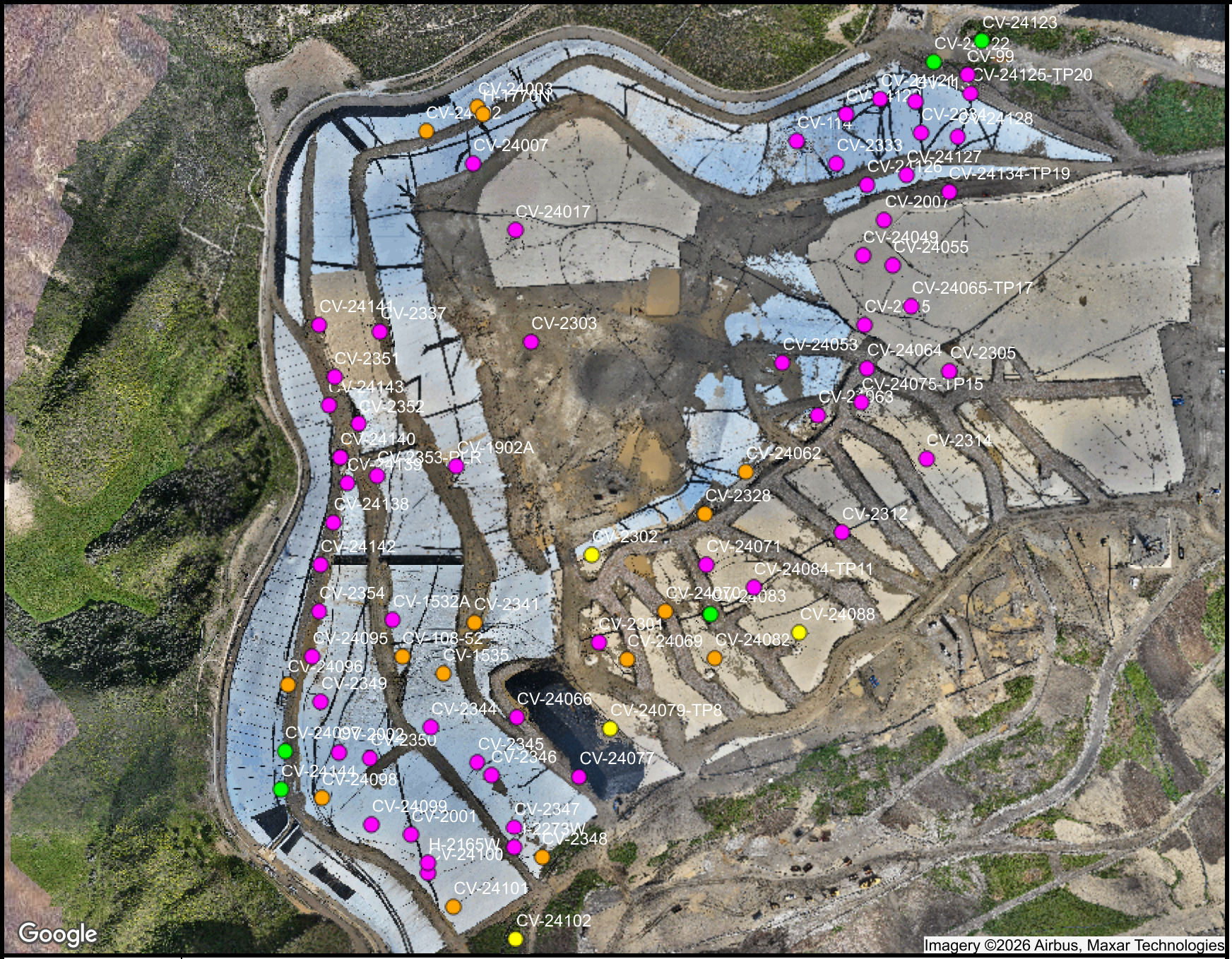
Range Map

Parameter: O2 (mid range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026



Ranges Mapped

						# Points
	>=	0	and	<	0.5	58
	>=	0.5	and	<	0.9	15
	>=	0.9	and	<	1.1	4
	>=	1.1	and	<	1.5	5
	>=	1.5	and	<	101	
		N/A			N/A	

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

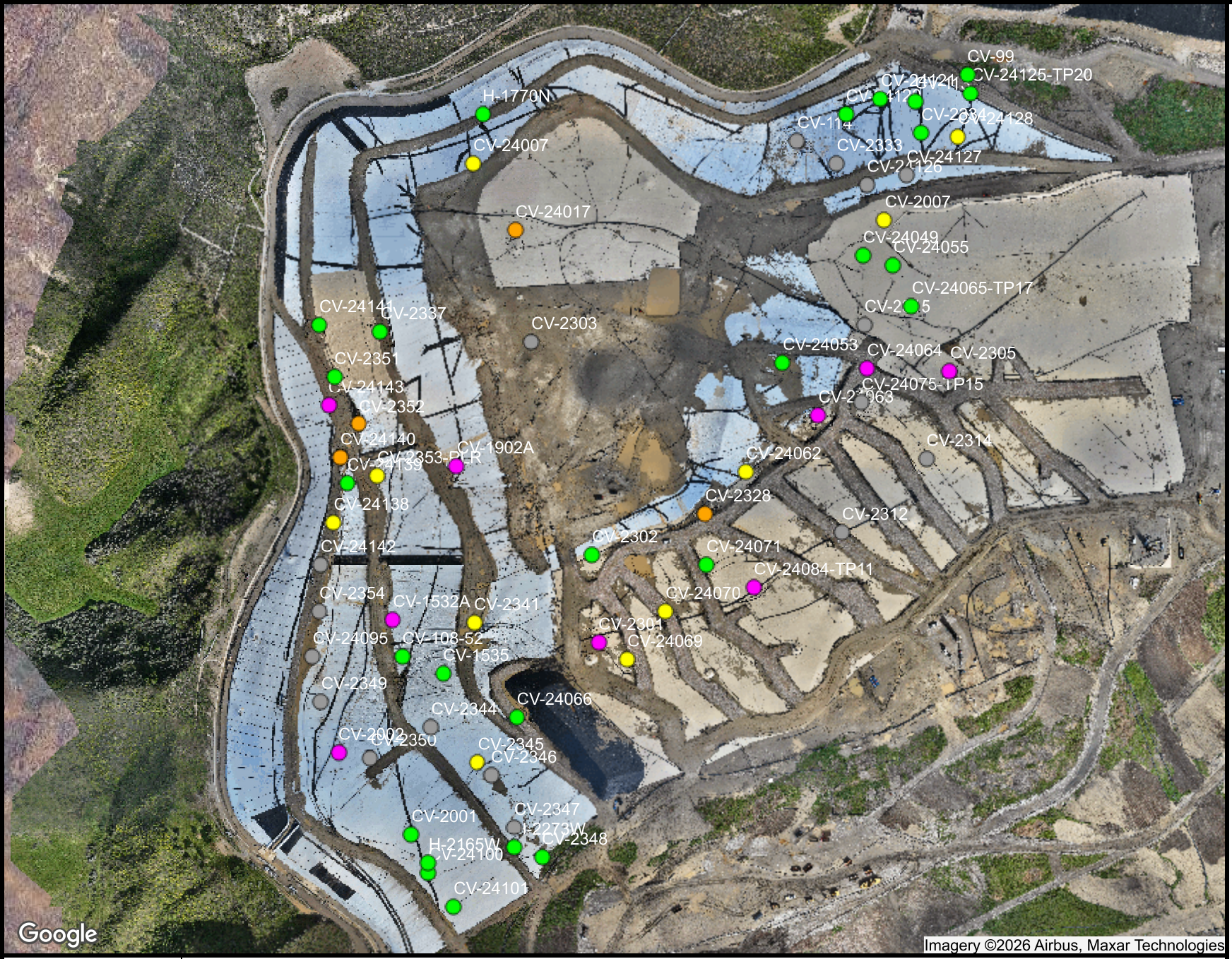
Range Map

Parameter: CH4/CO2 Ratio (high range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026



Ranges Mapped

						# Points
	>=	0	and	<	500	26
	>=	500	and	<	1000	10
	>=	1000	and	<	1500	4
	>=	1500	and	<	2000	9
	>=	2000	and	<	10000	17

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

Range Map

Parameter: CO LAB (mid range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026



Ranges Mapped

					# Points
>=	0	and	<	2000	4
>=	2000	and	<	5000	8
>=	5000	and	<	10000	3
>=	10000	and	<	50000	14
>=	50000	and	<	100000	6
>=	100000	and	<	150000	13
>=	150000	and	<	1000000	12

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

Range Map

Parameter: H2 LAB (mid range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026



Ranges Mapped

						# Points
	>=	-50	and	<	131	55
	>=	131	and	<	150	5
	>=	150	and	<	165	9
	>=	165	and	<	180	7
	>=	180	and	<	999	6
		N/A			N/A	

Point Type Legend

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

N

SCSeTools

Chiquita Canyon Landfill

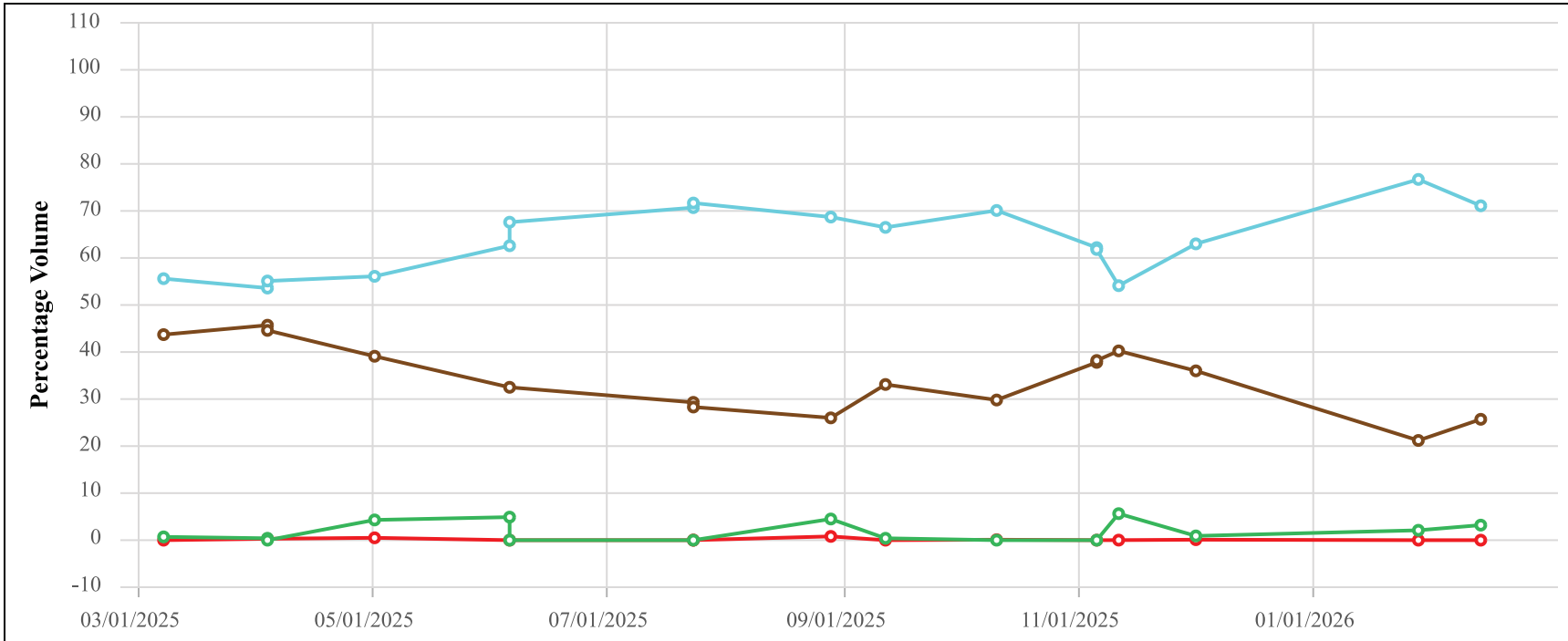
Range Map

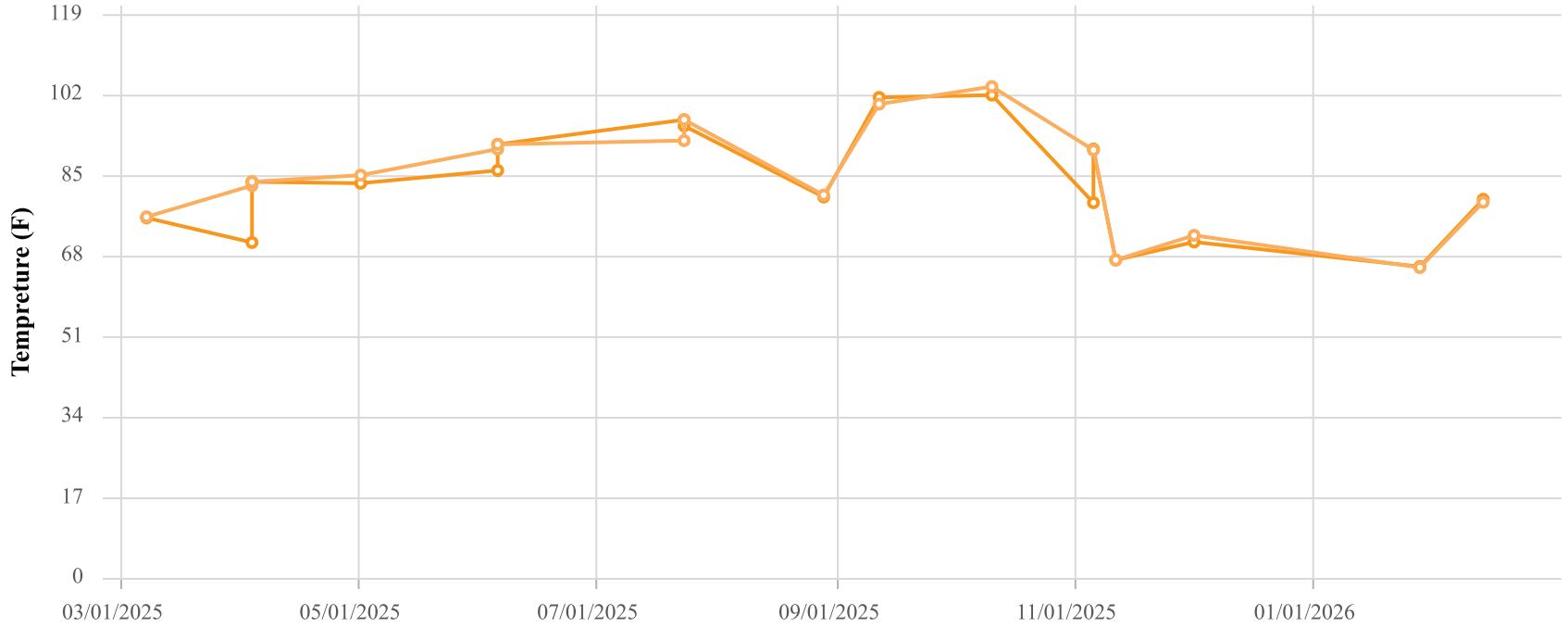
Parameter: Adj Temp (high range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/04/2026





Point ID / Name

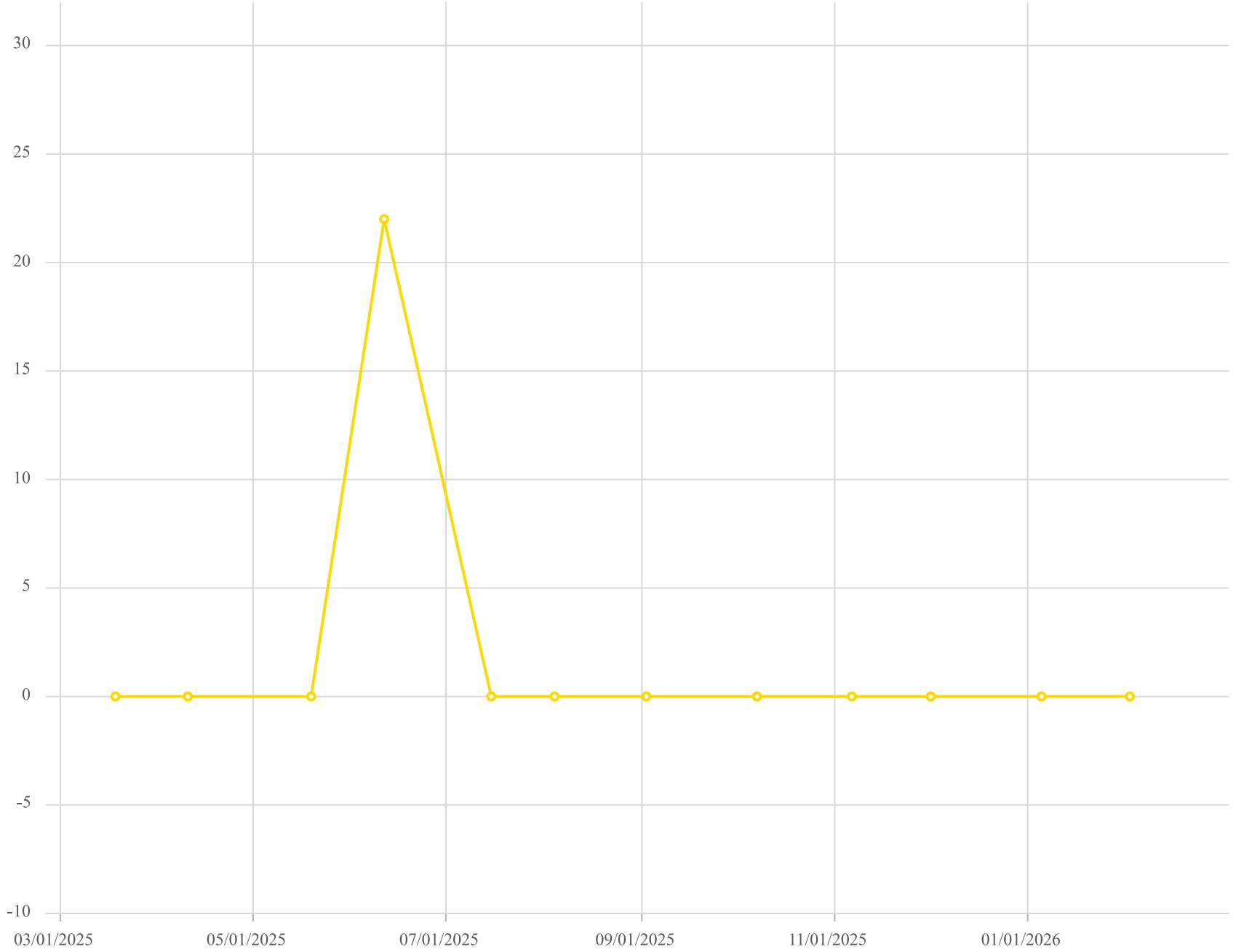
CHIWCV99 / CV-99

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

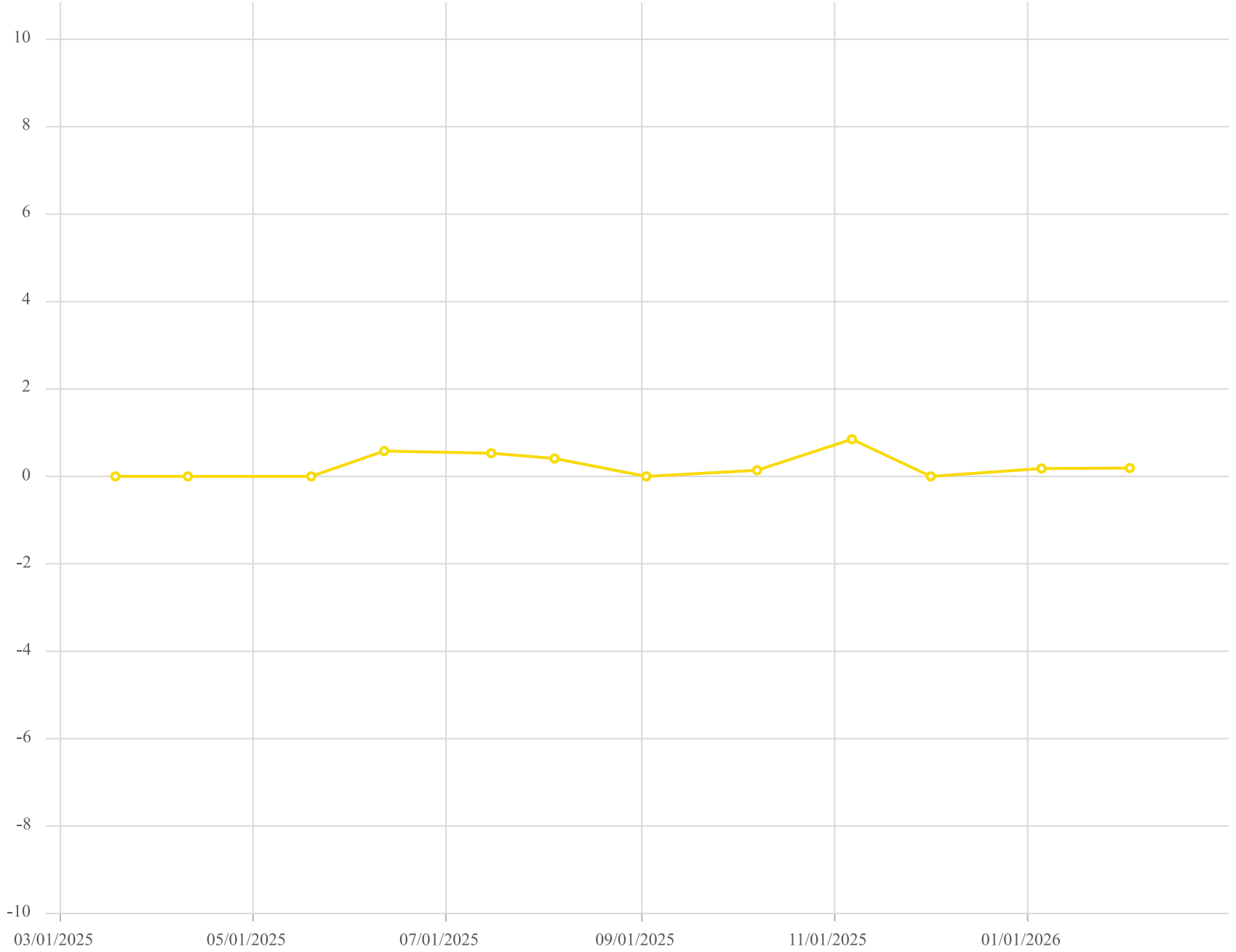
CV-99 / CV-99

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

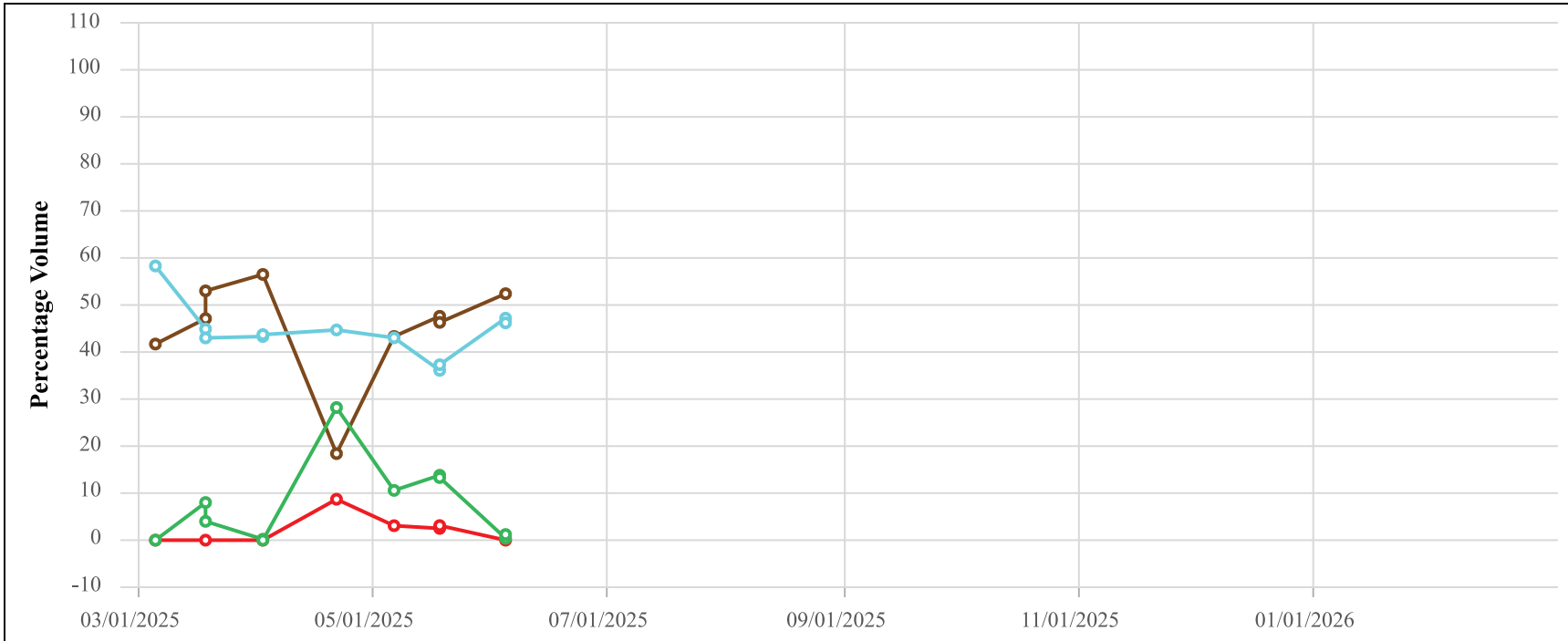
CV-99 / CV-99

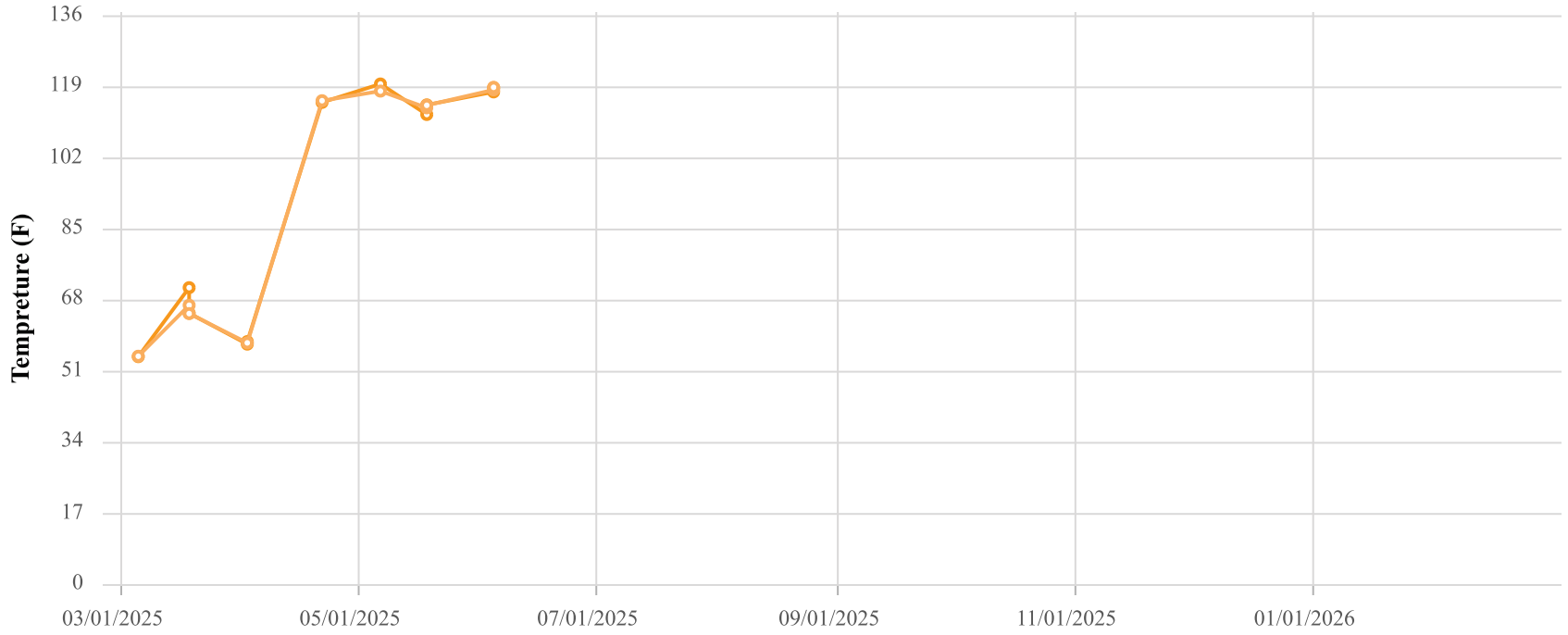
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

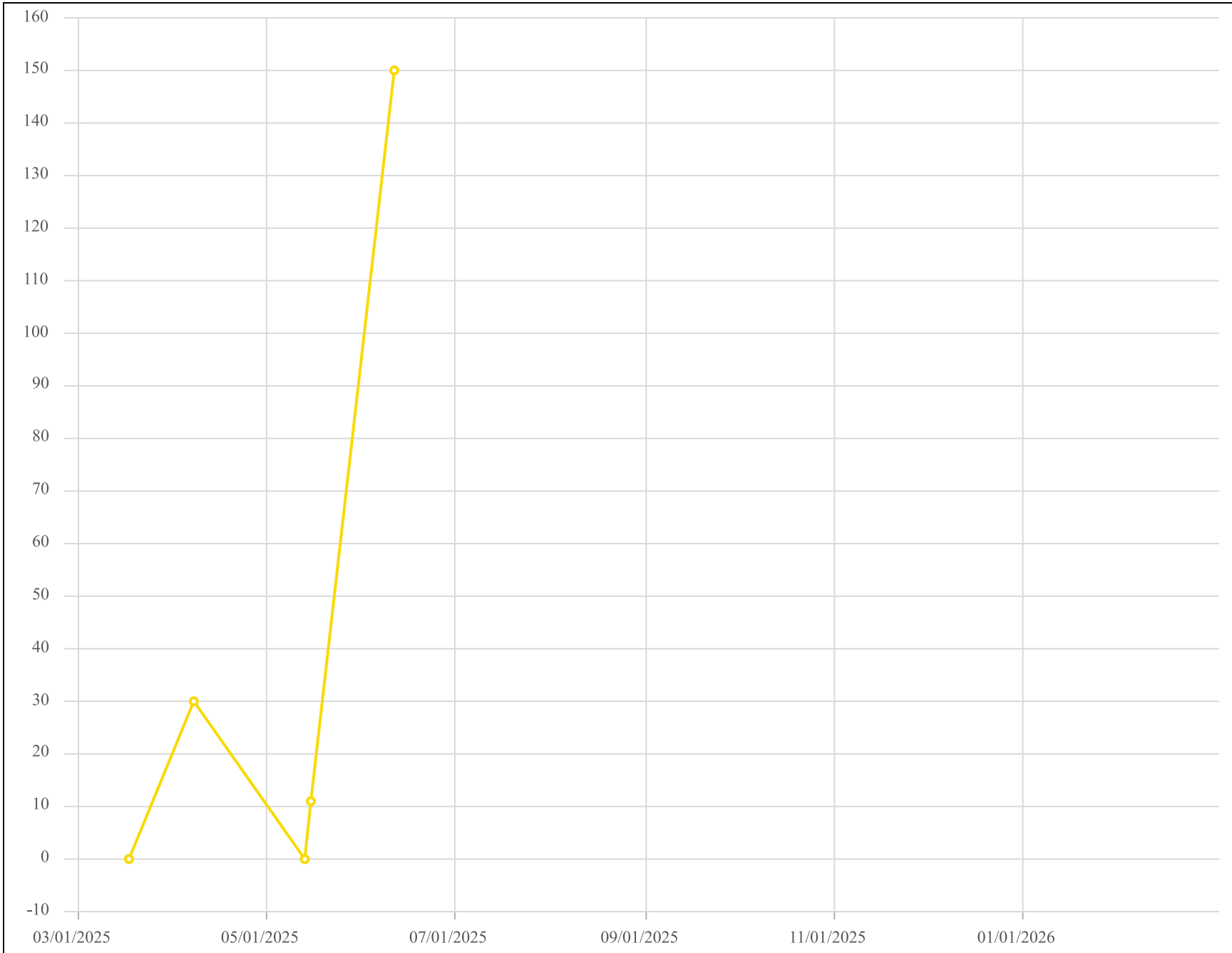
CHWCV103 / CV-103

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

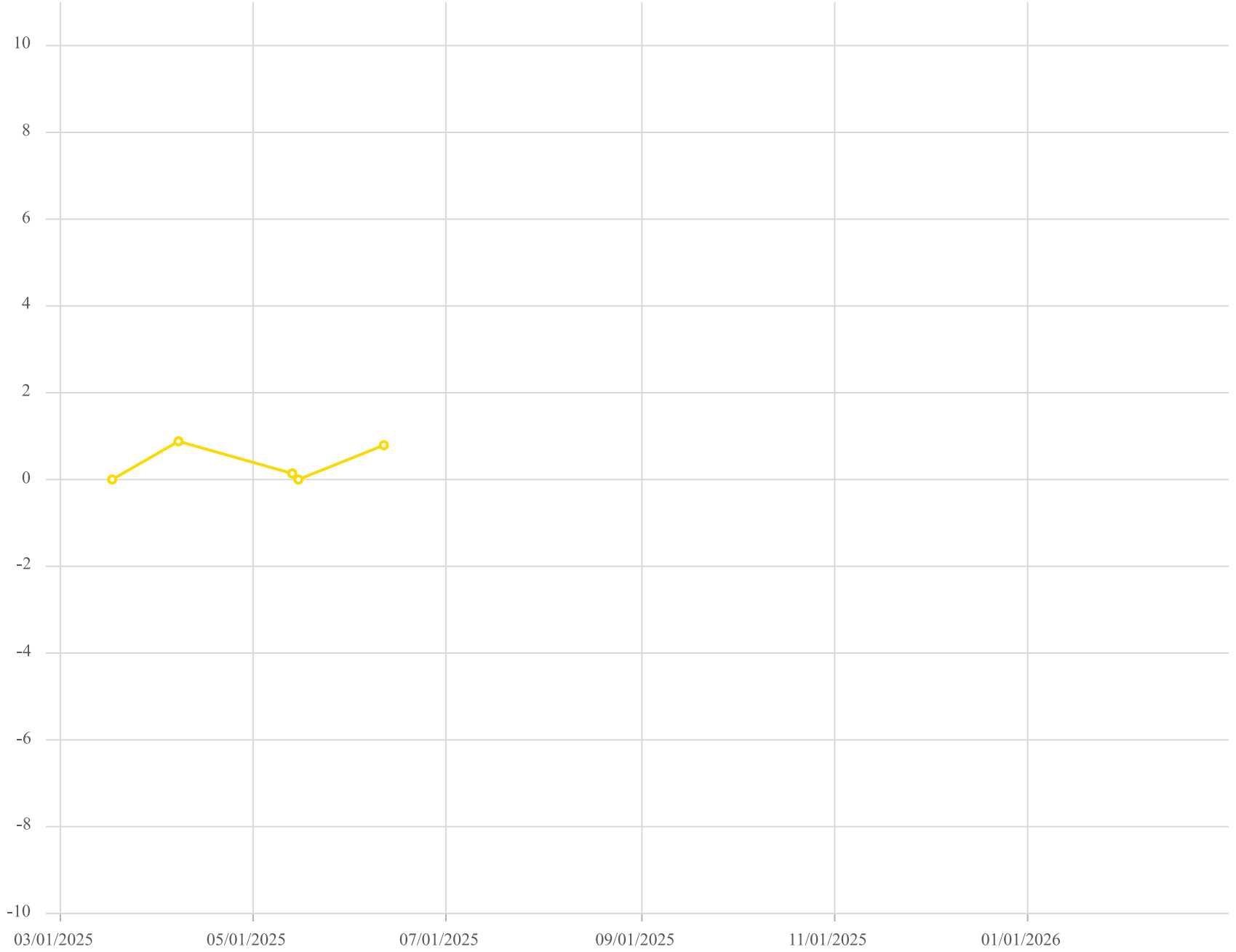
CV-103 / CV-103

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

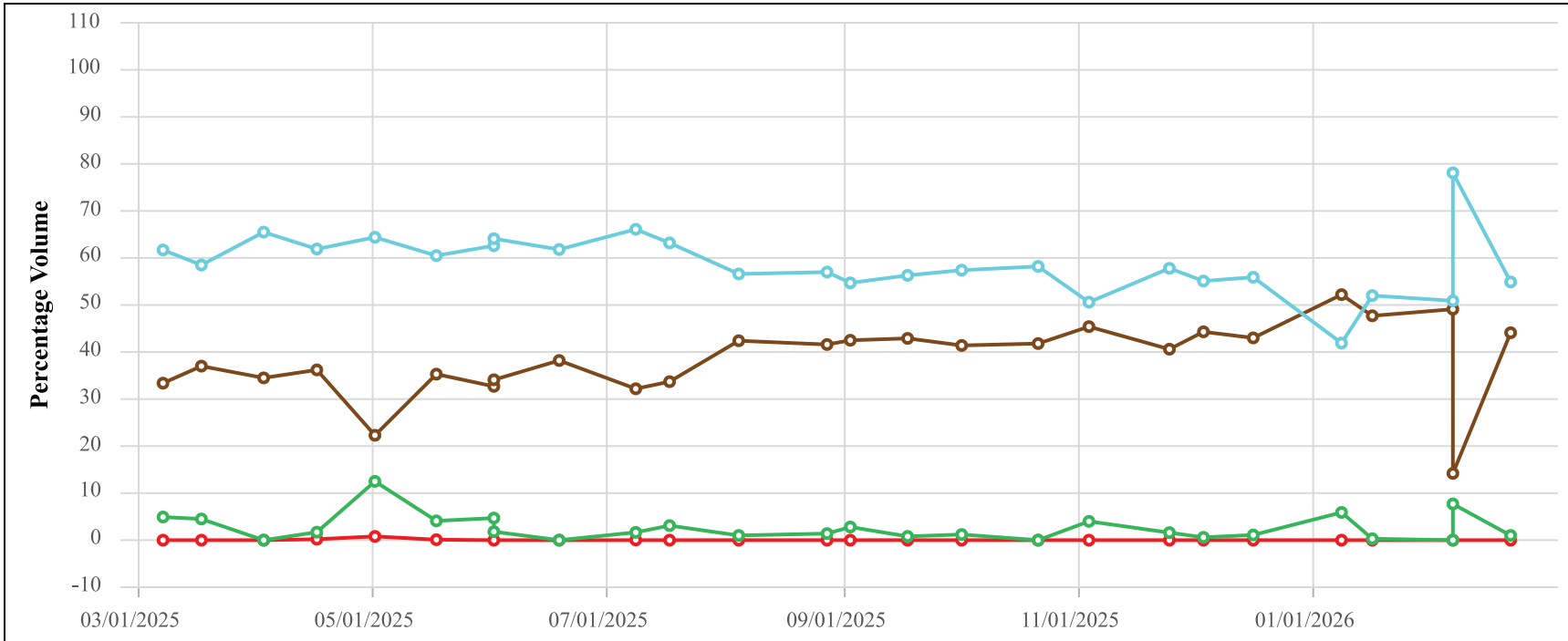
CV-103 / CV-103

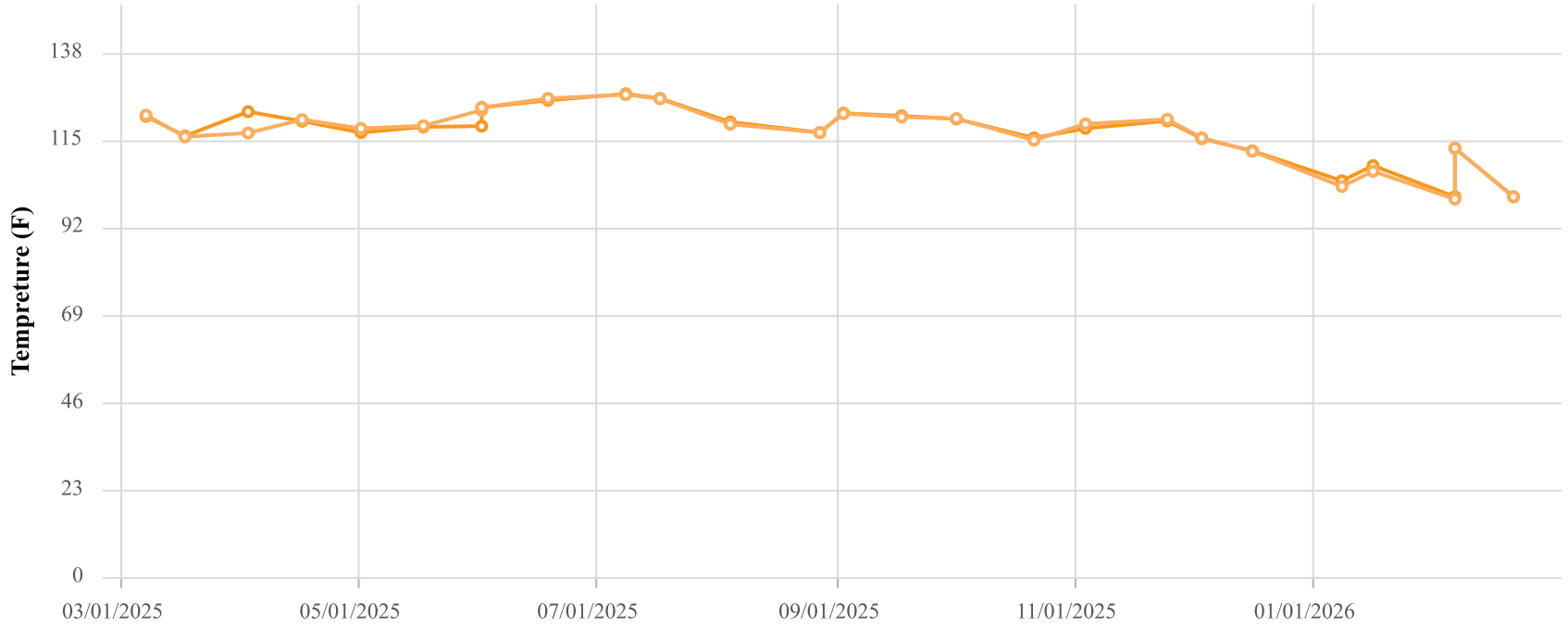
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

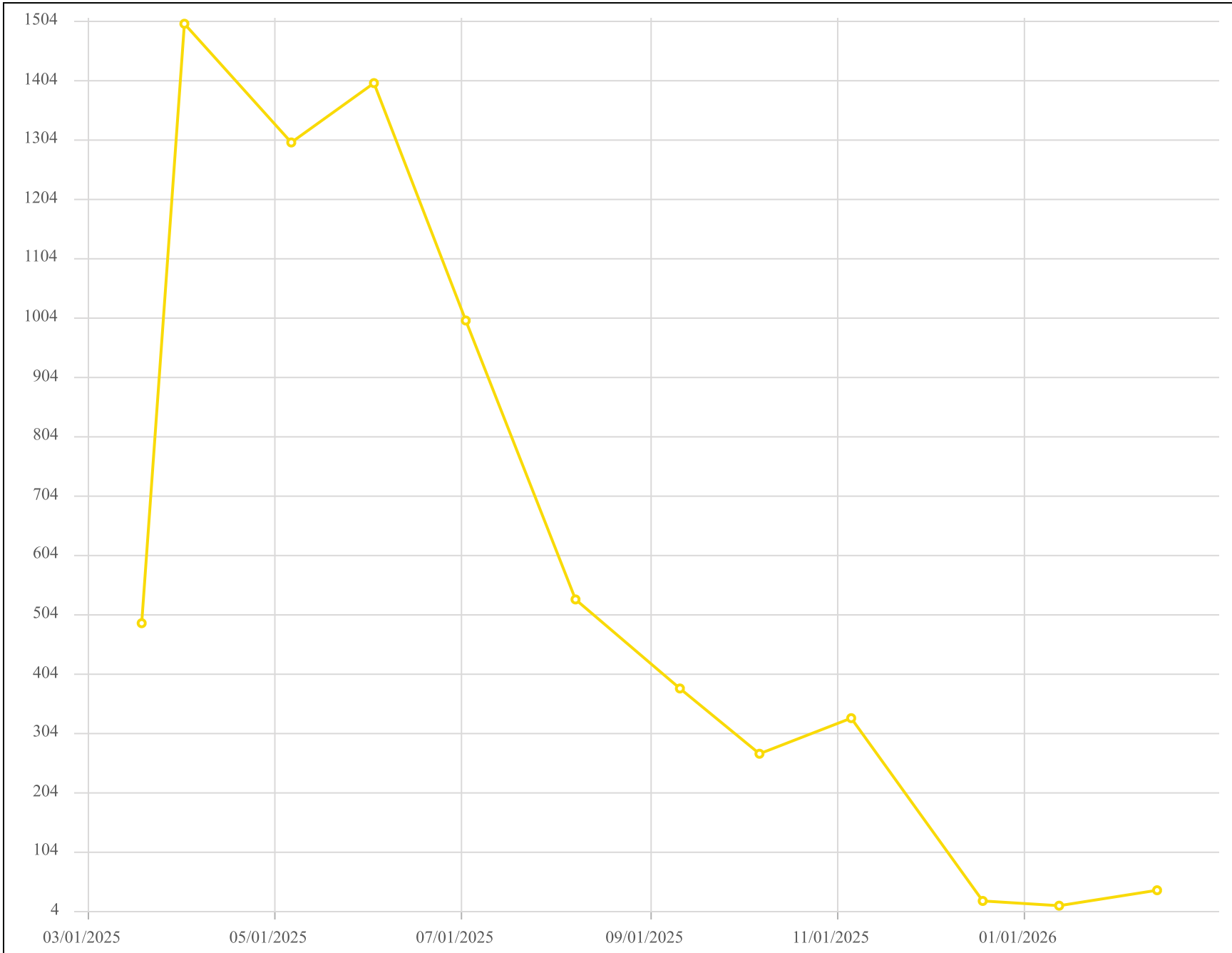
CV108-52 / CV-108-52

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

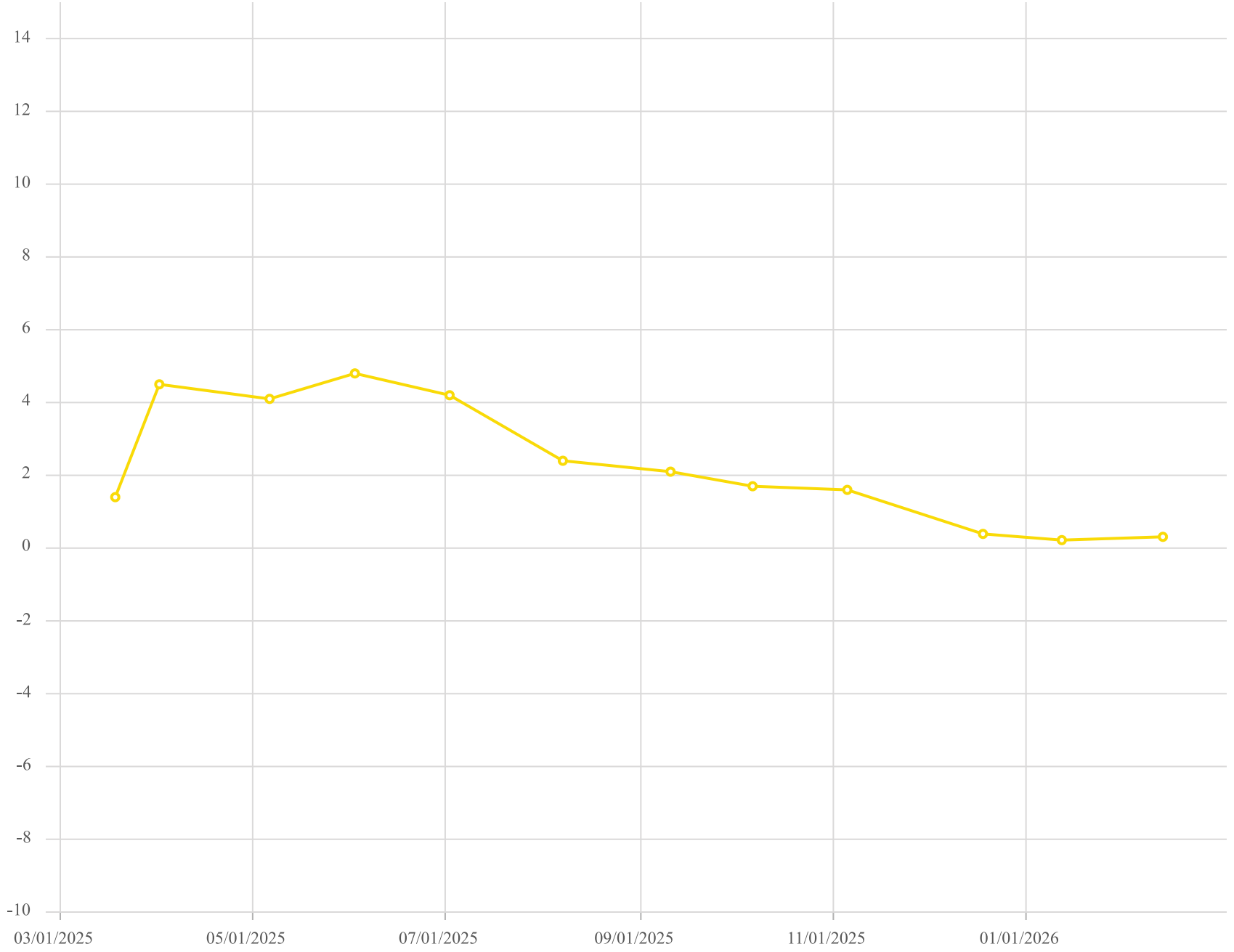
CV-108-52 / CV-108-52

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

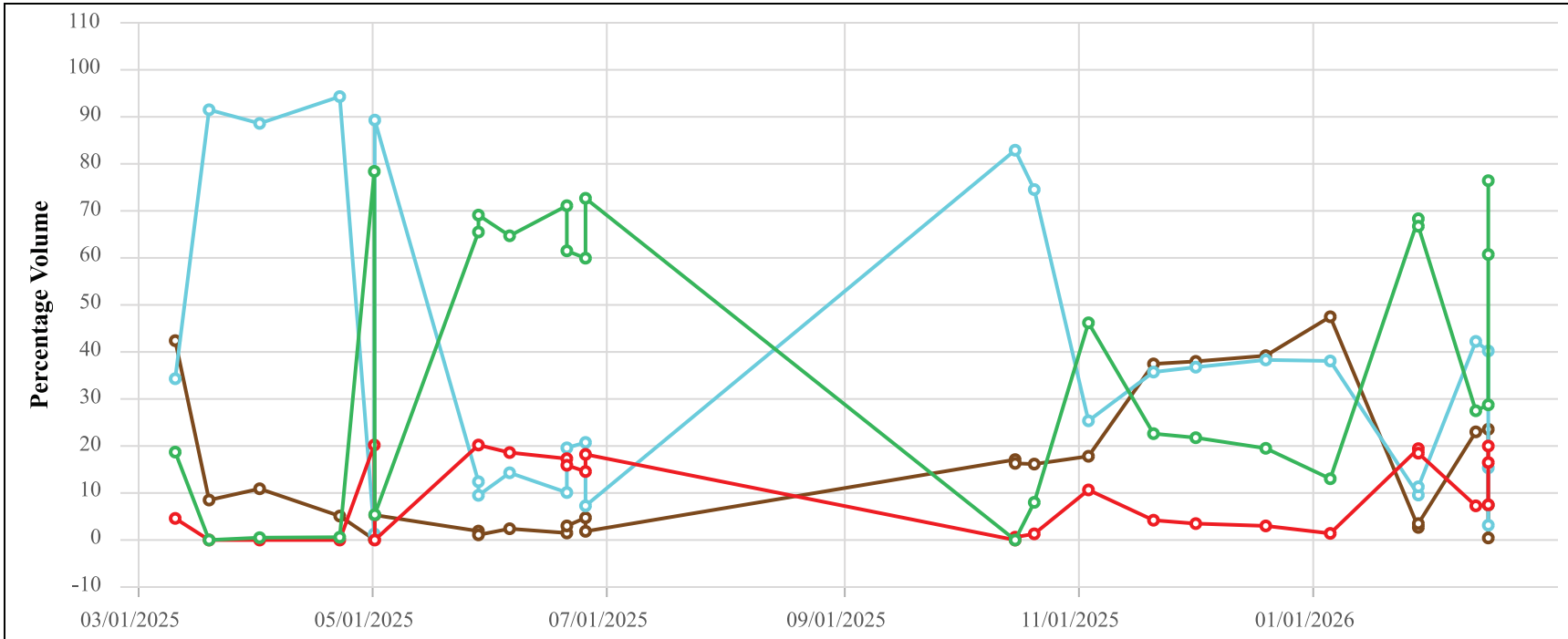
CV-108-52 / CV-108-52

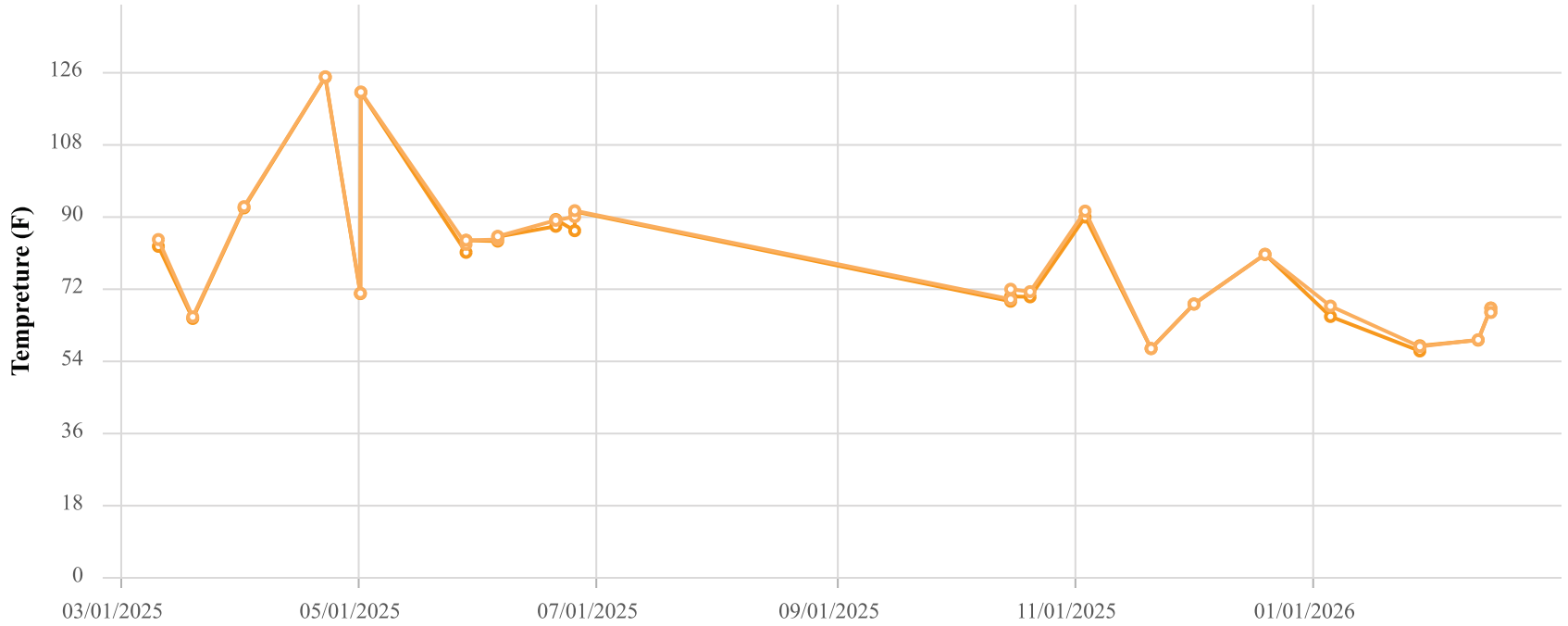
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

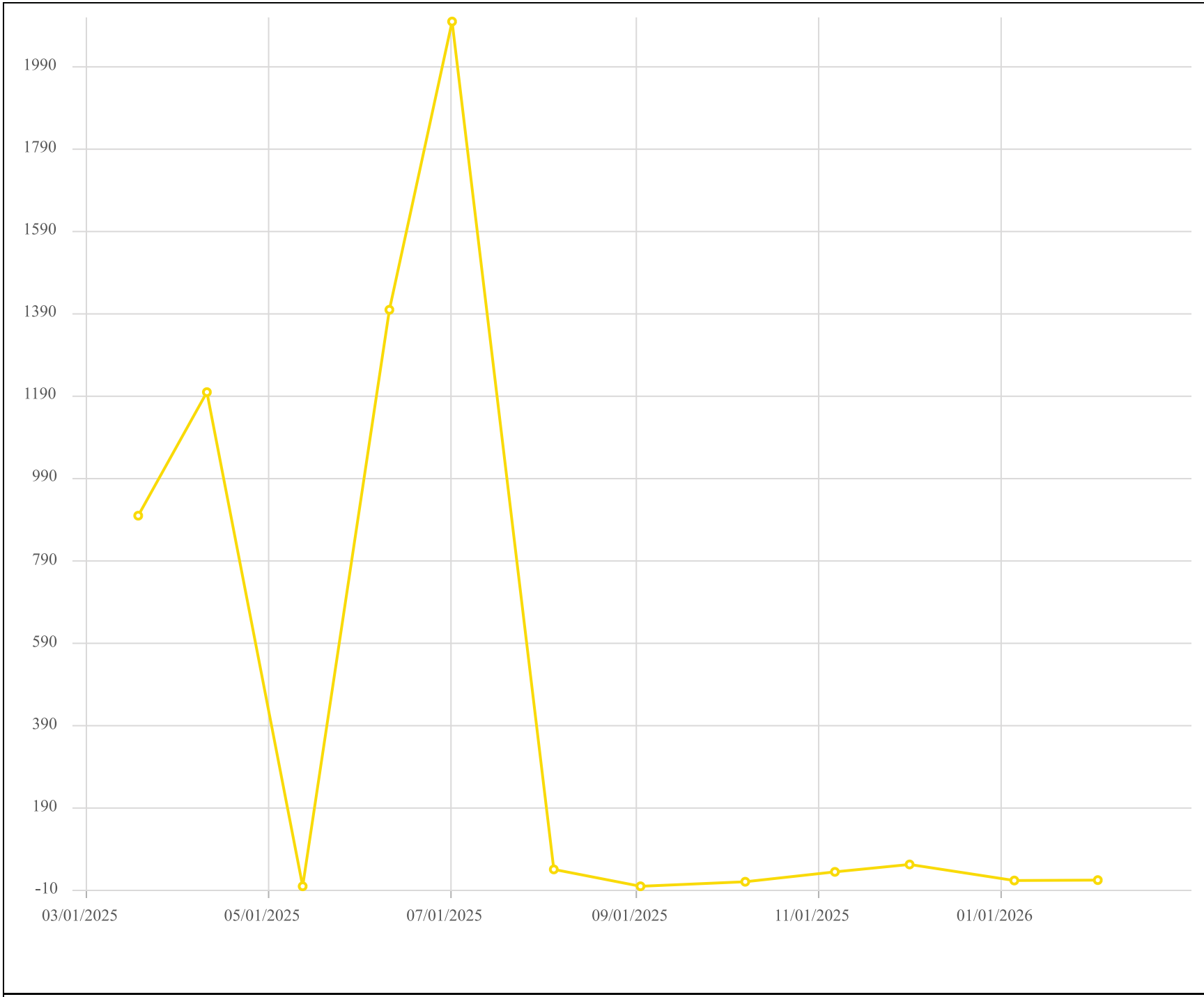
CHWCV113 / CV-113

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

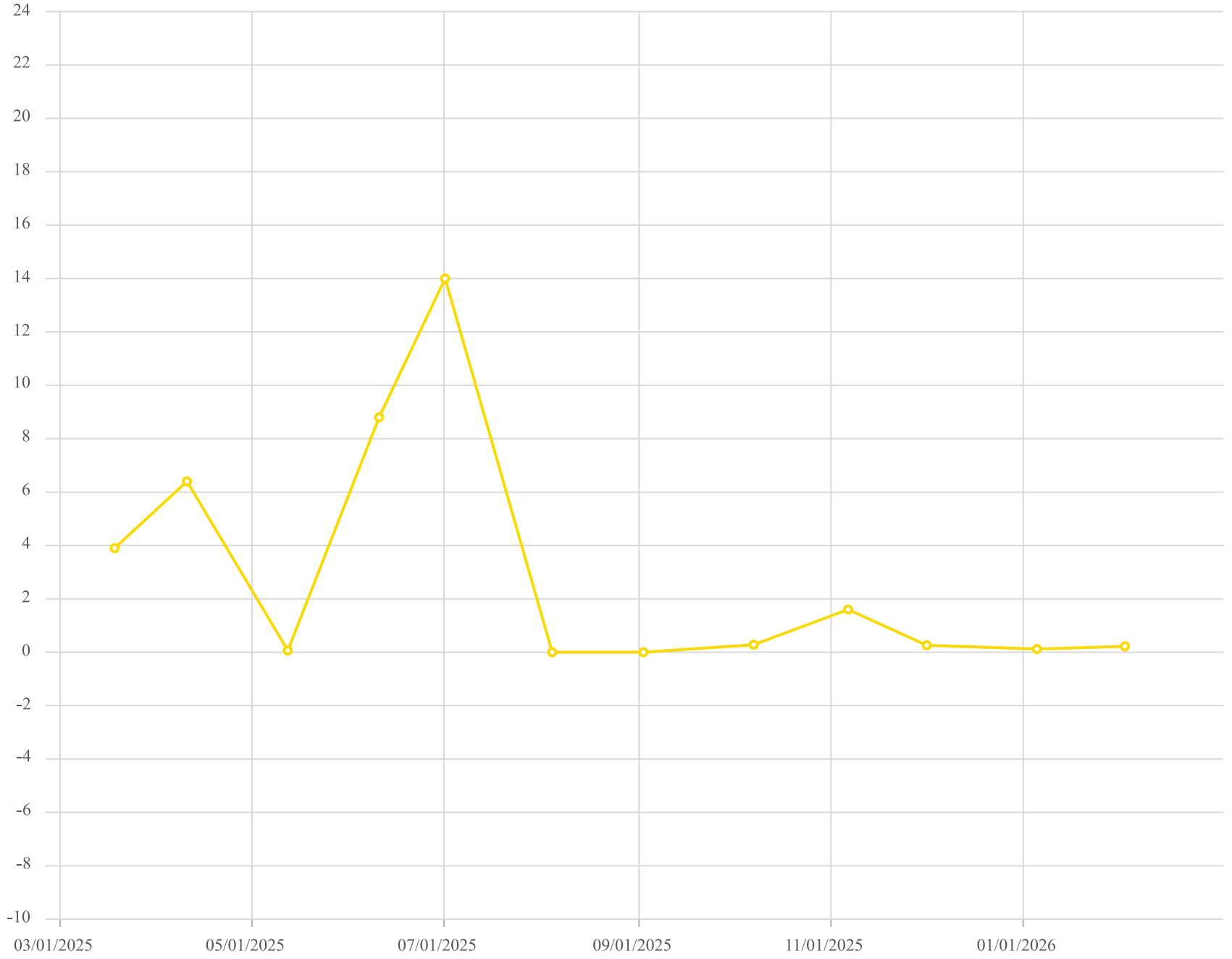
CV-113 / CV-113

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

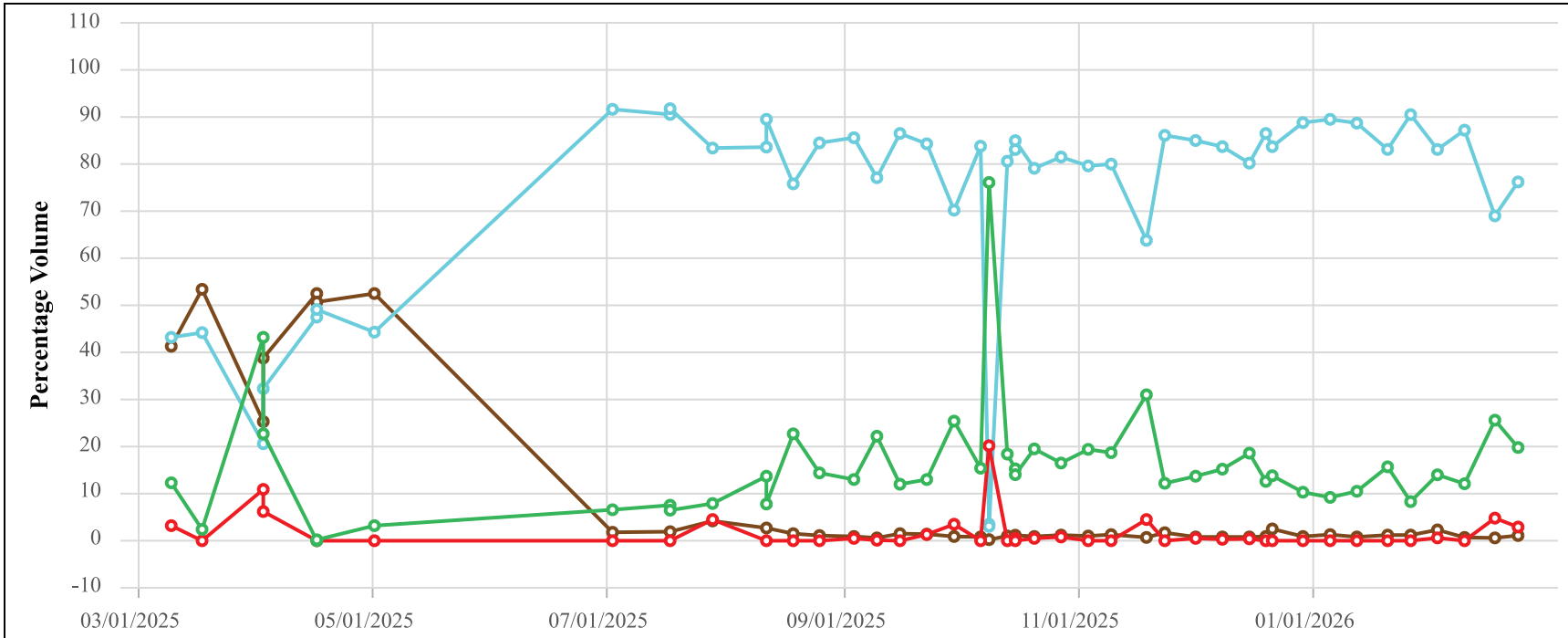
CV-113 / CV-113

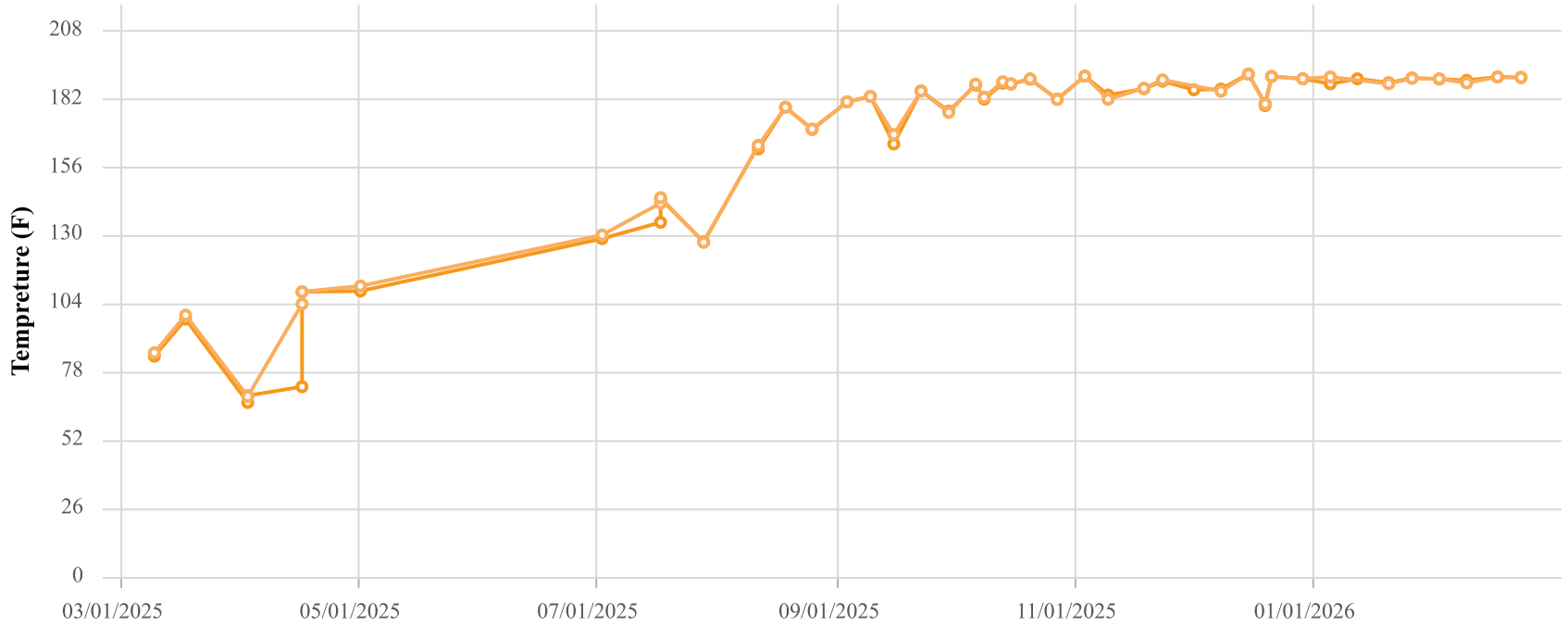
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

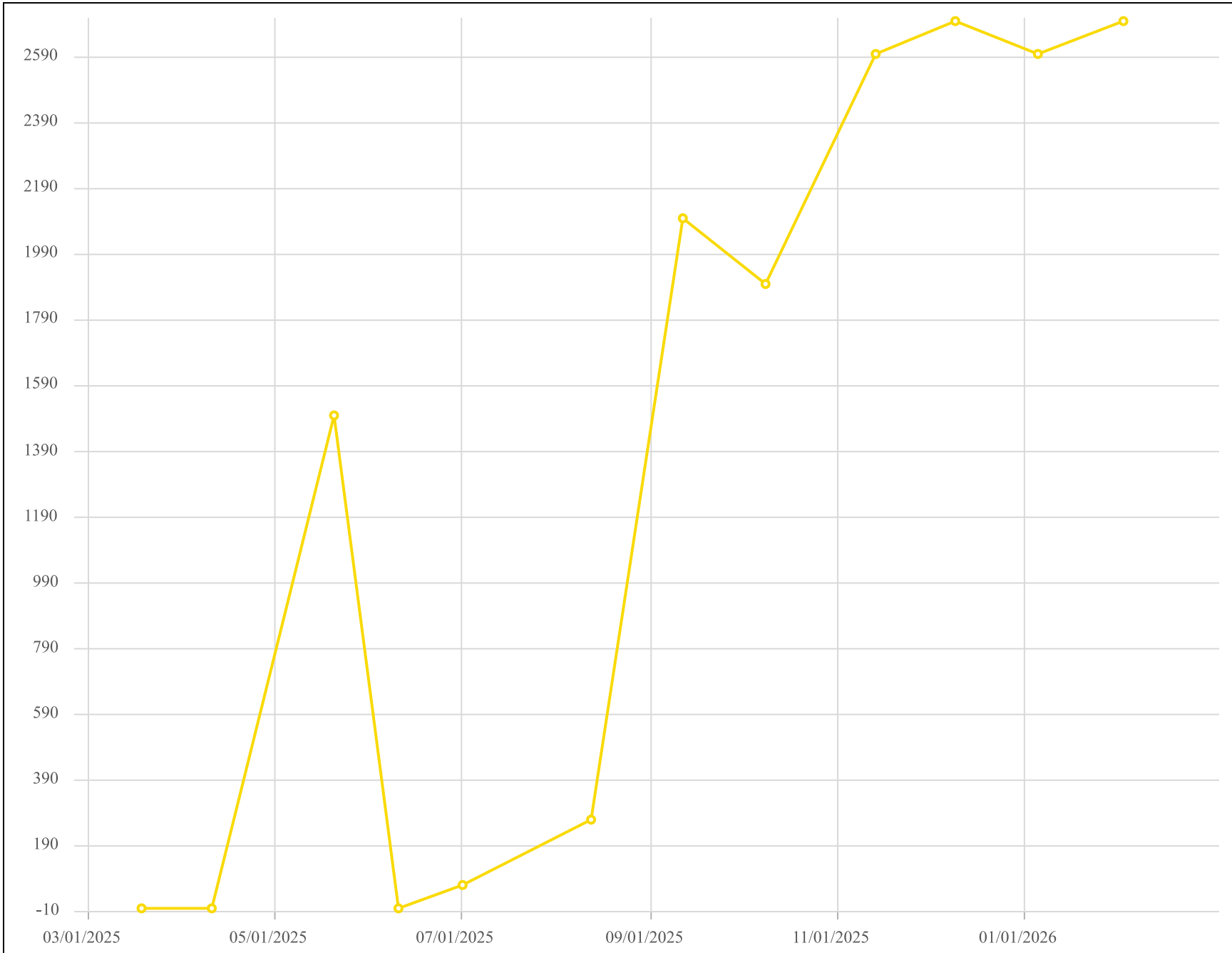
CHWCV114 / CV-114

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

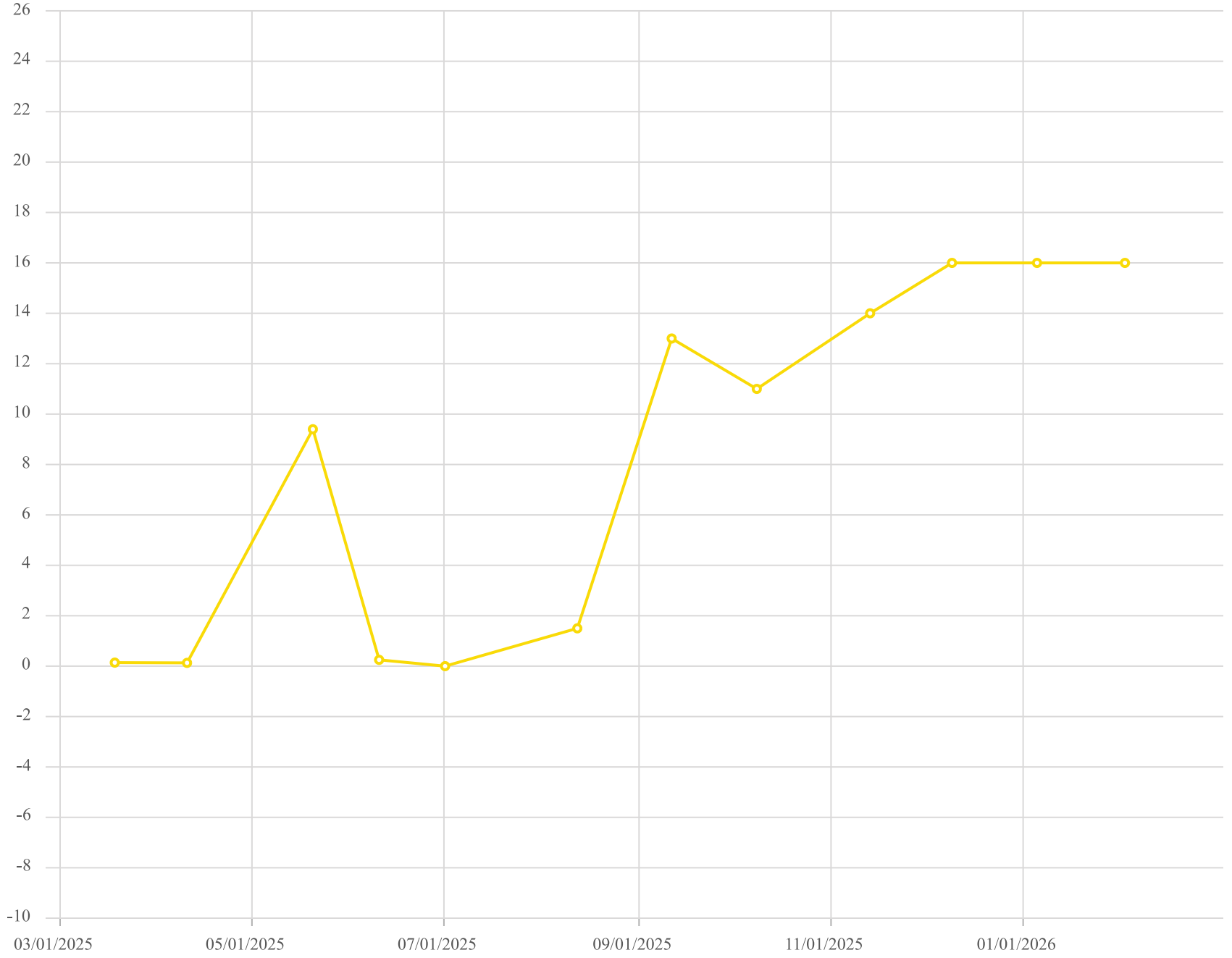
CV-114 / CV-114

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

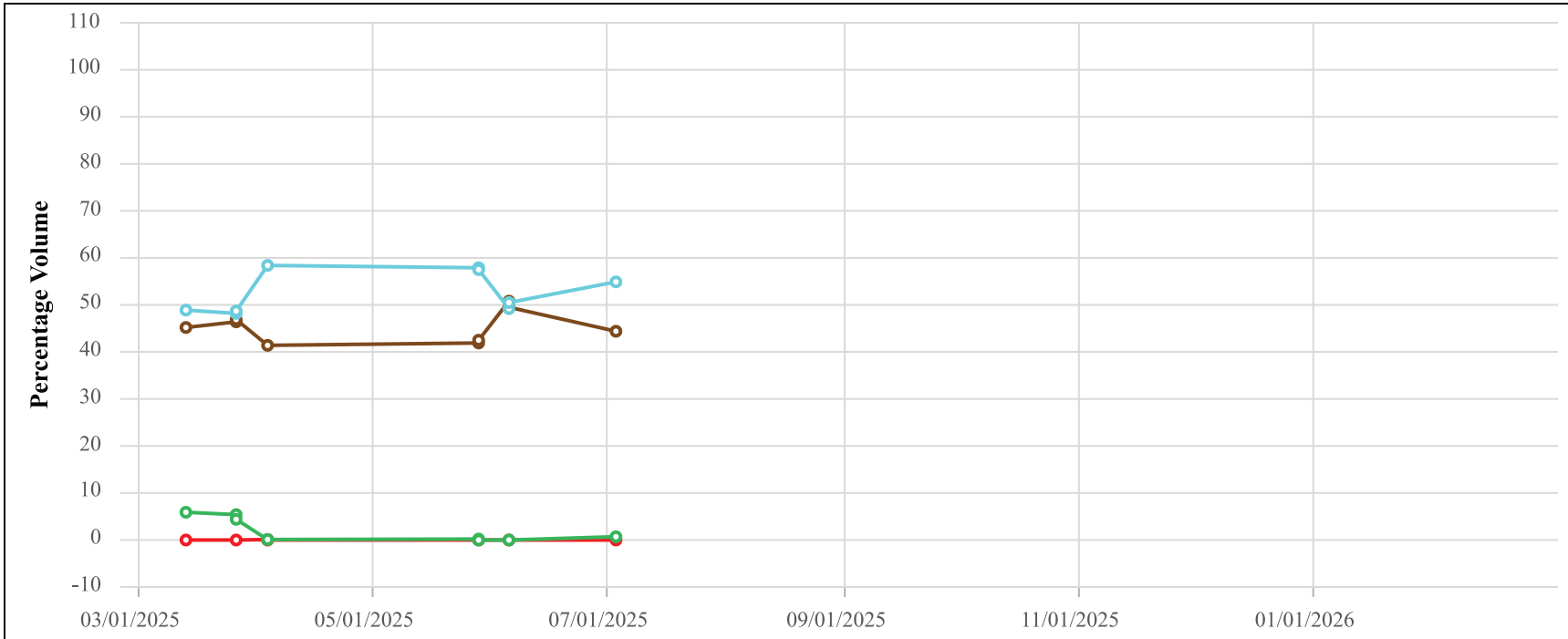
CV-114 / CV-114

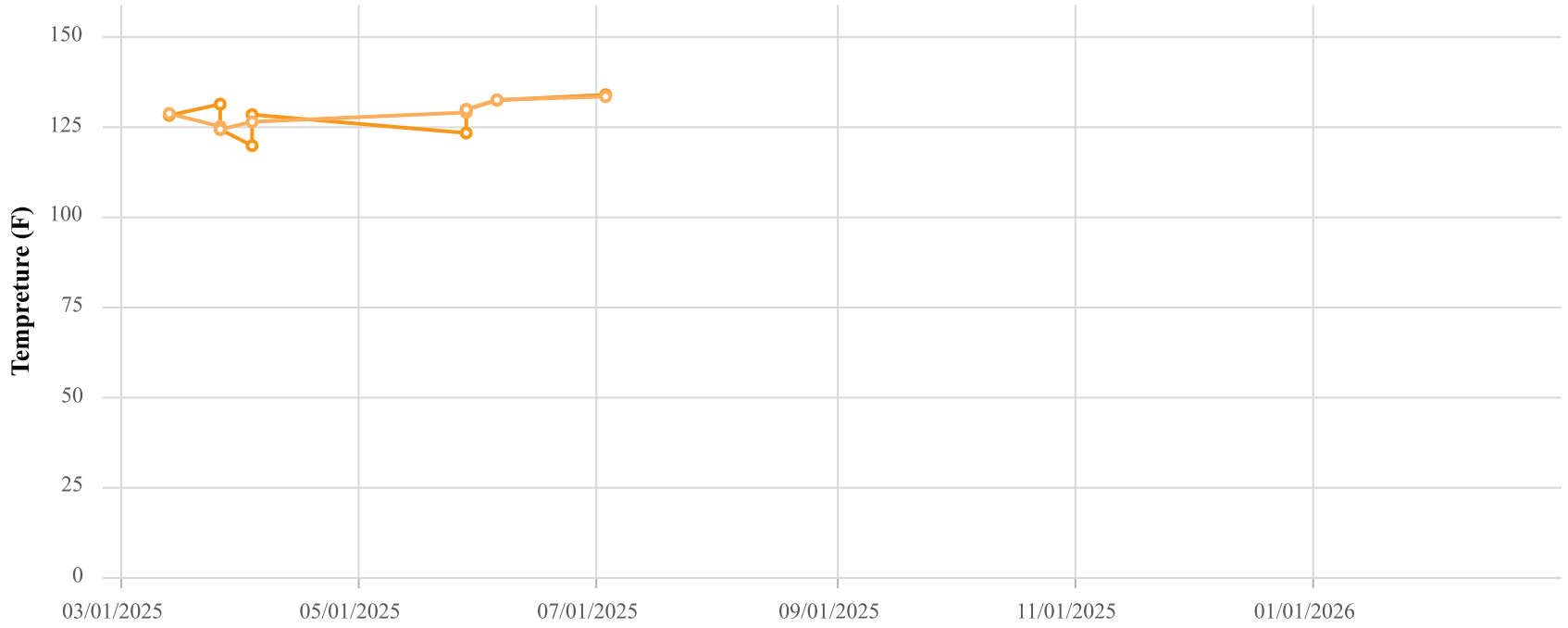
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

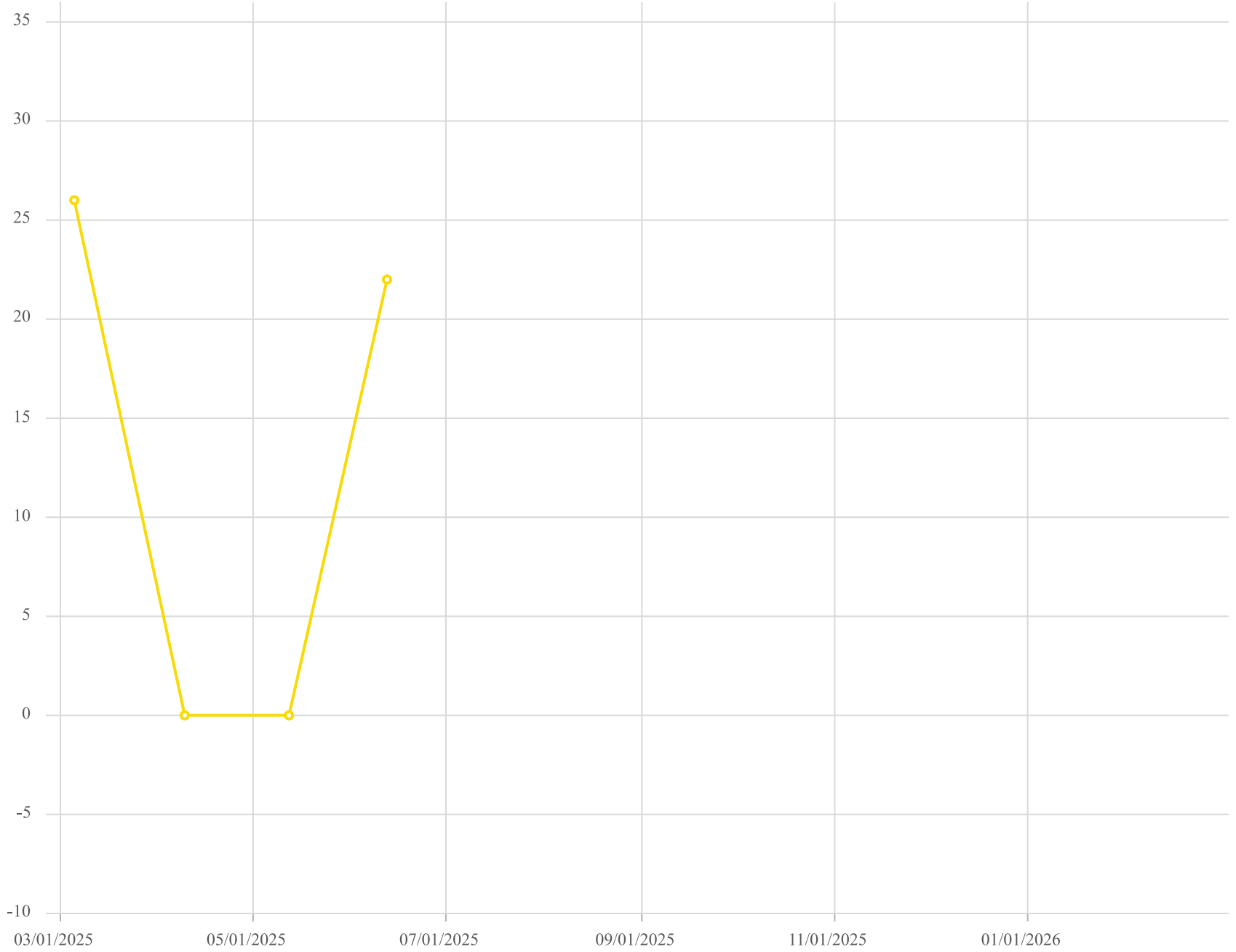
CHCV1423 / CV-1423

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

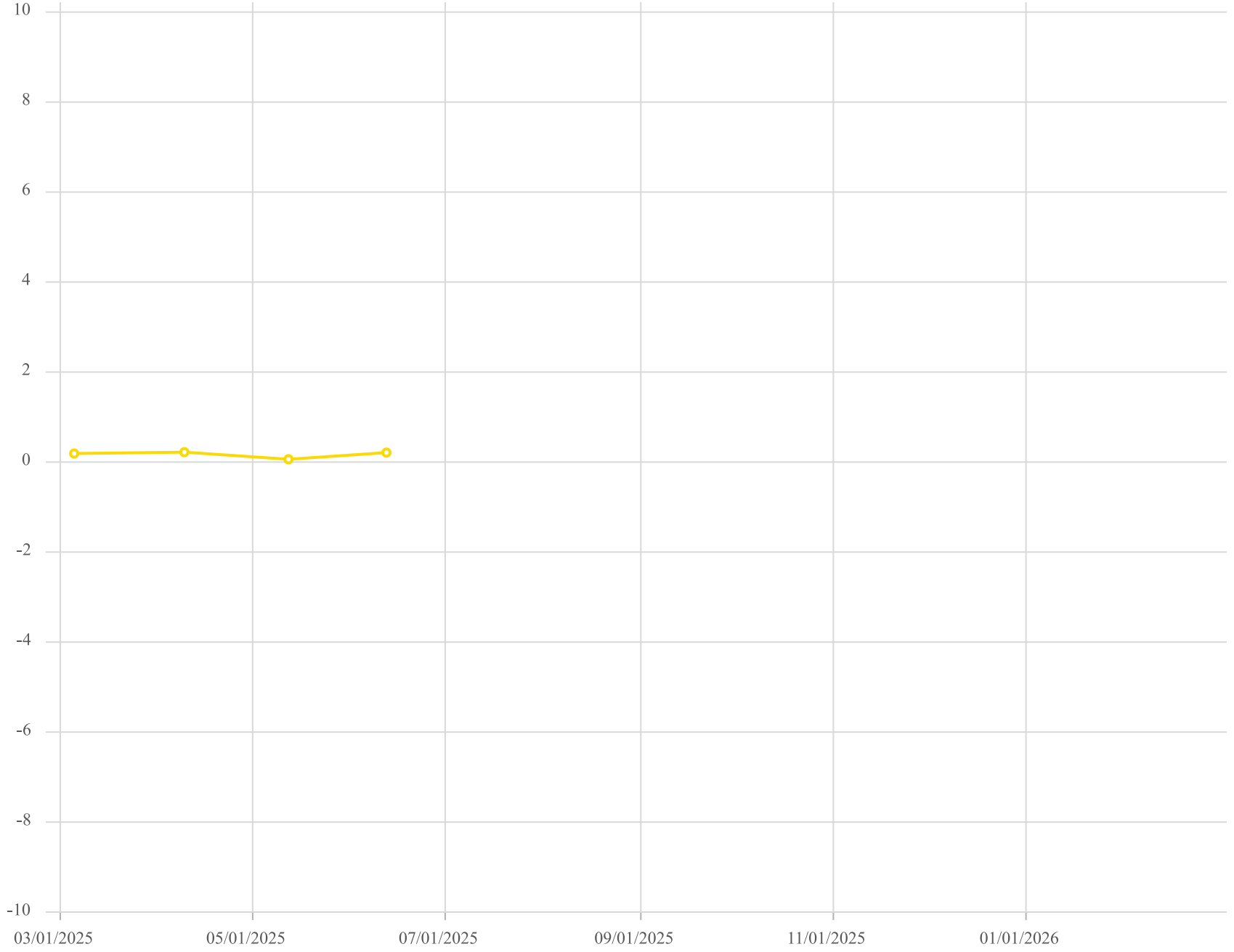
CV-1423 / CV-1423

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-1423 / CV-1423

Parameter / Unit

Hydrogen /% v/v

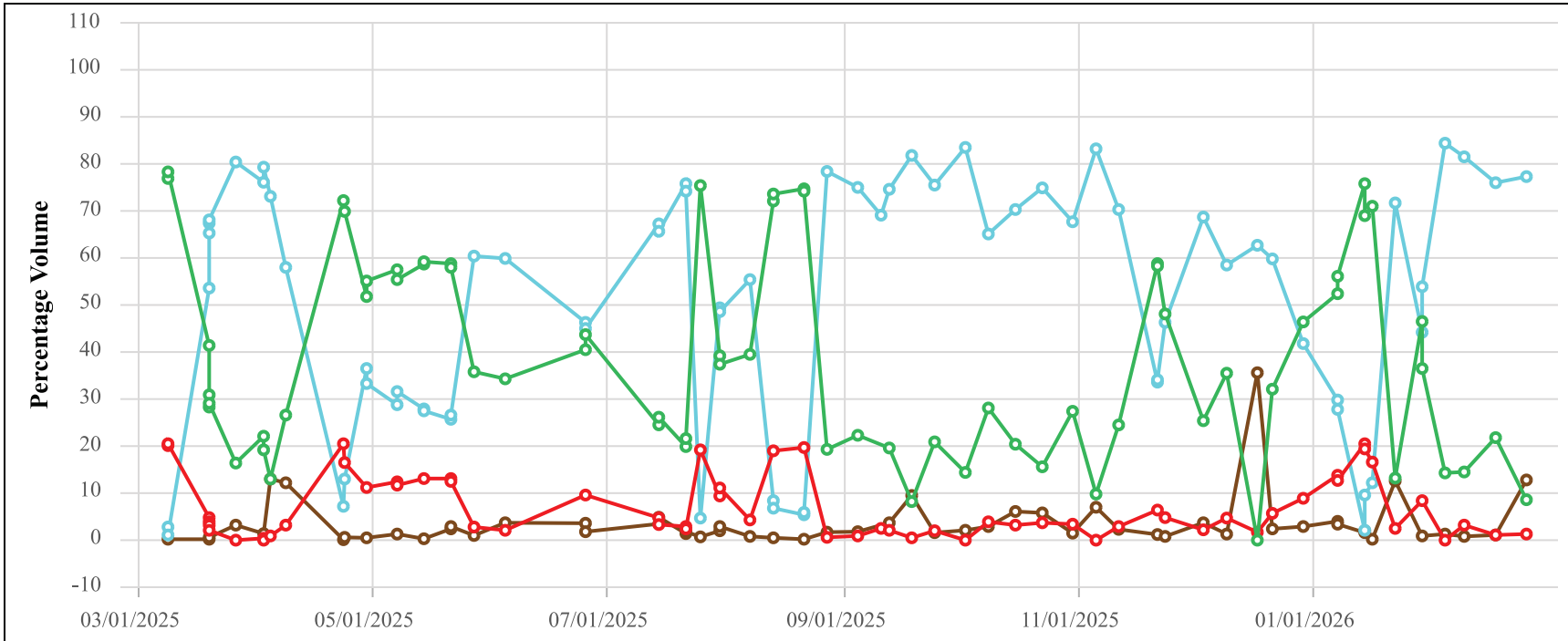
Chiquita Canyon Landfill - LAB DATA

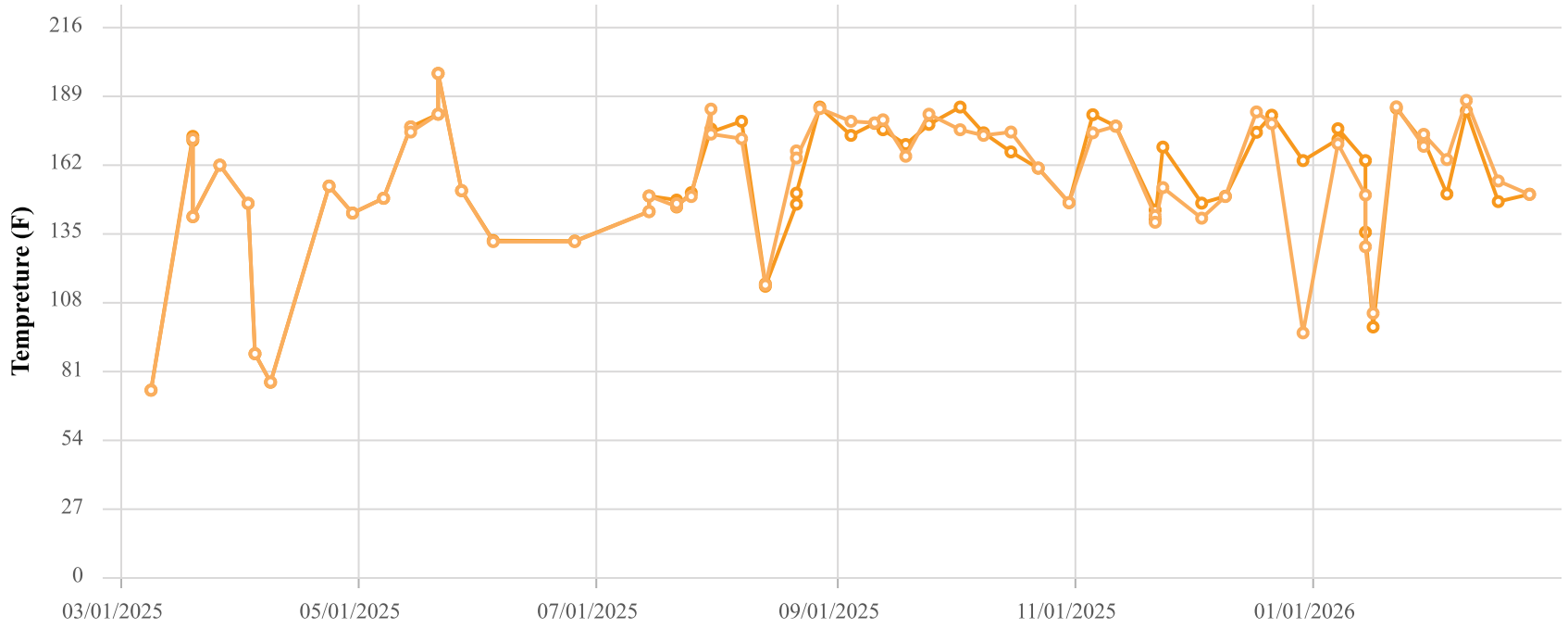
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

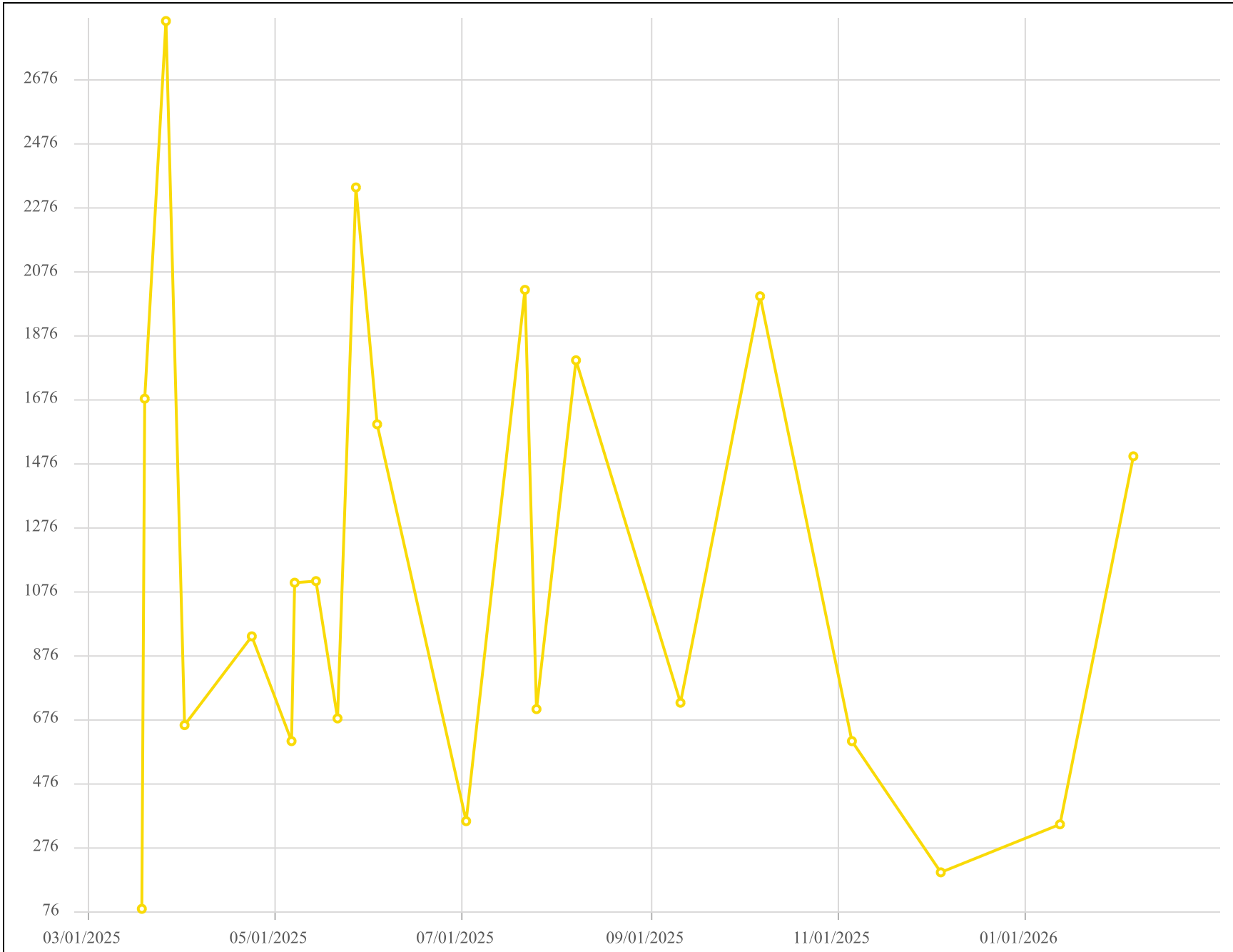
CCV1532A / CV-1532A

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

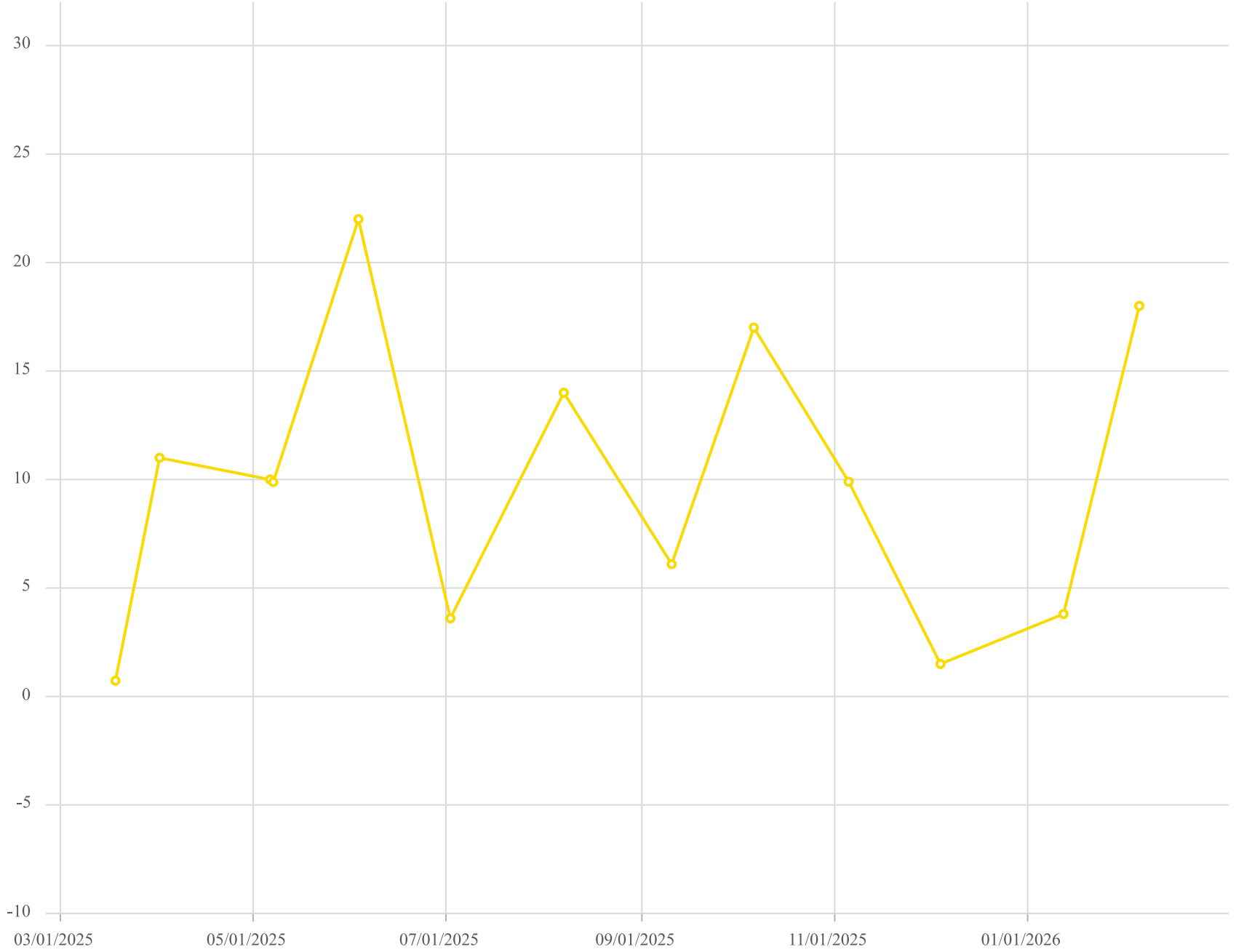
CV-1532A / CV-1532A

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

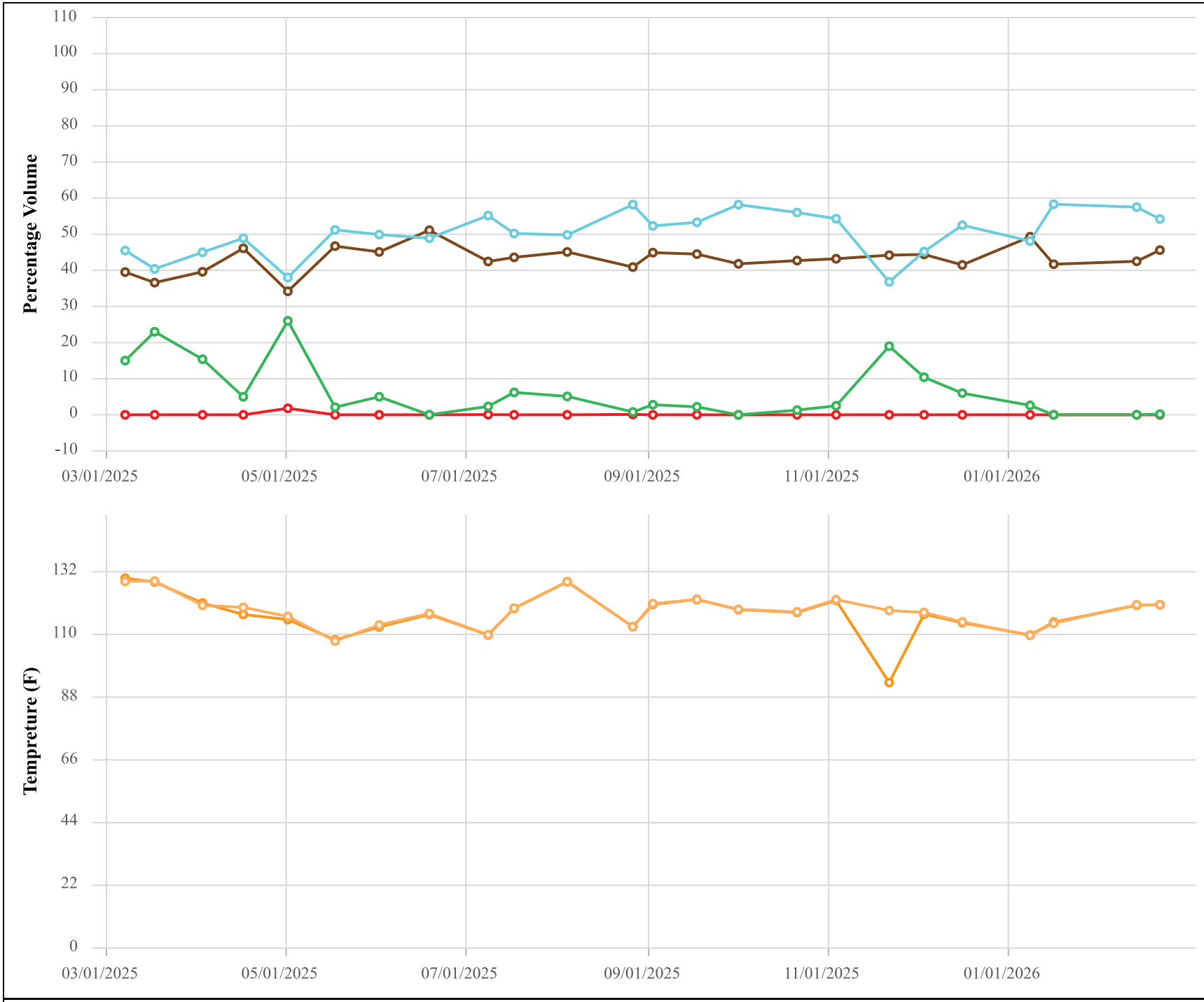
CV-1532A / CV-1532A

Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

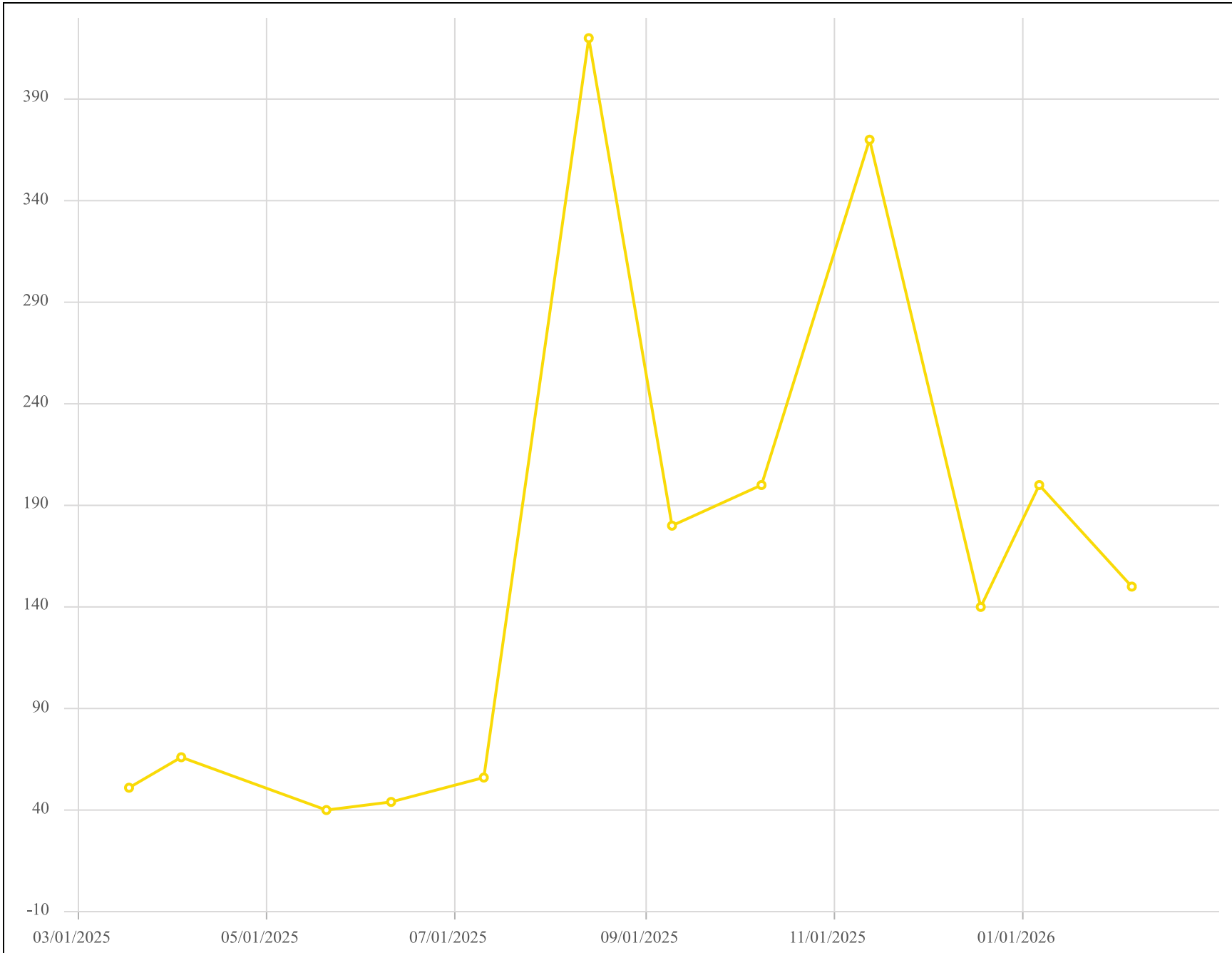
CHCV1535 / CV-1535

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

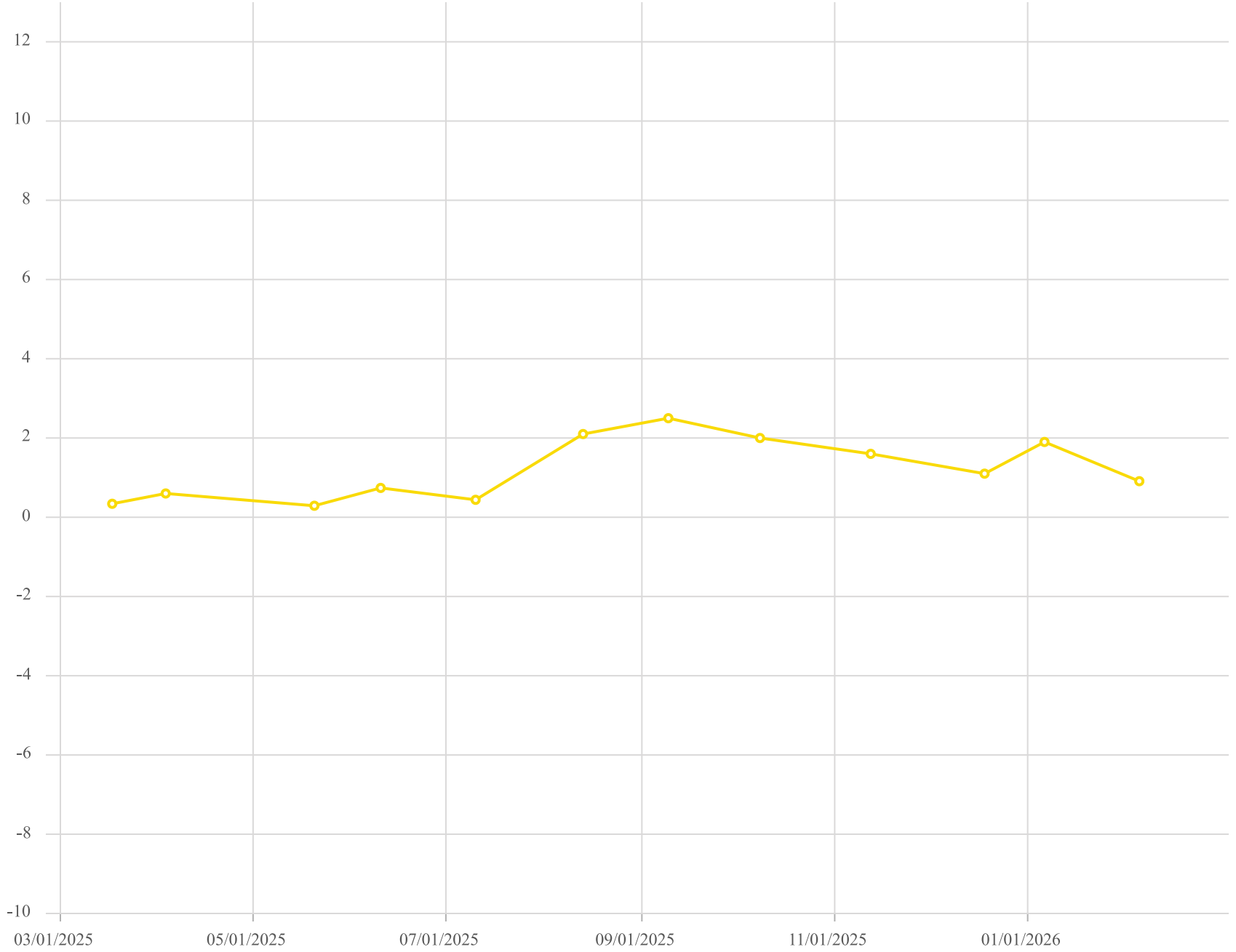
CV-1535 / CV-1535

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

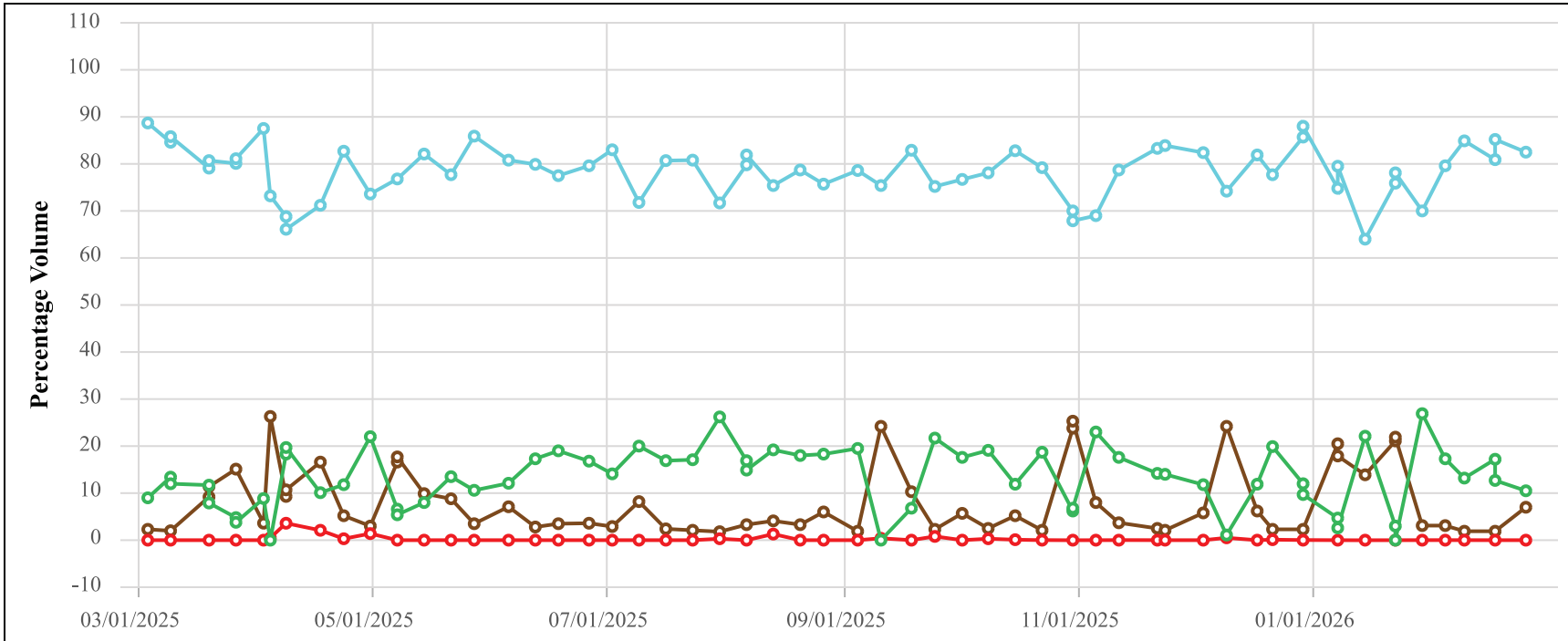
CV-1535 / CV-1535

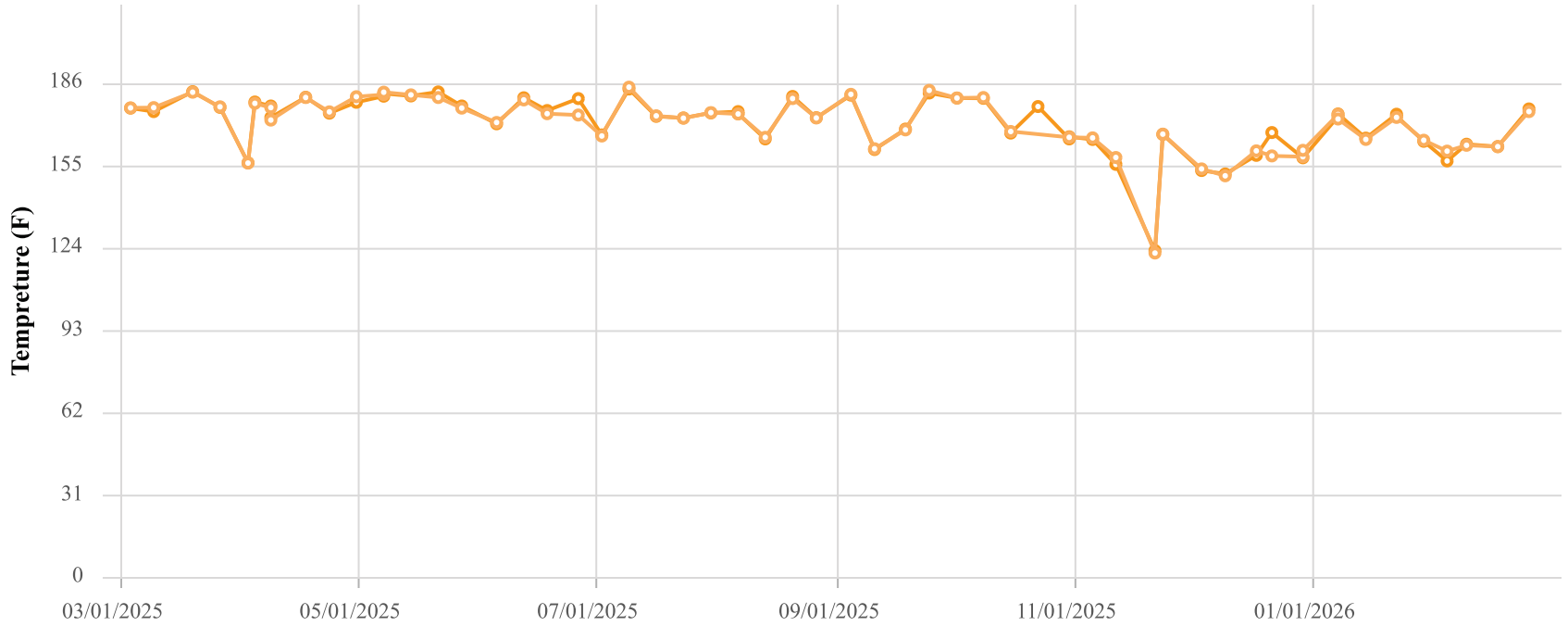
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

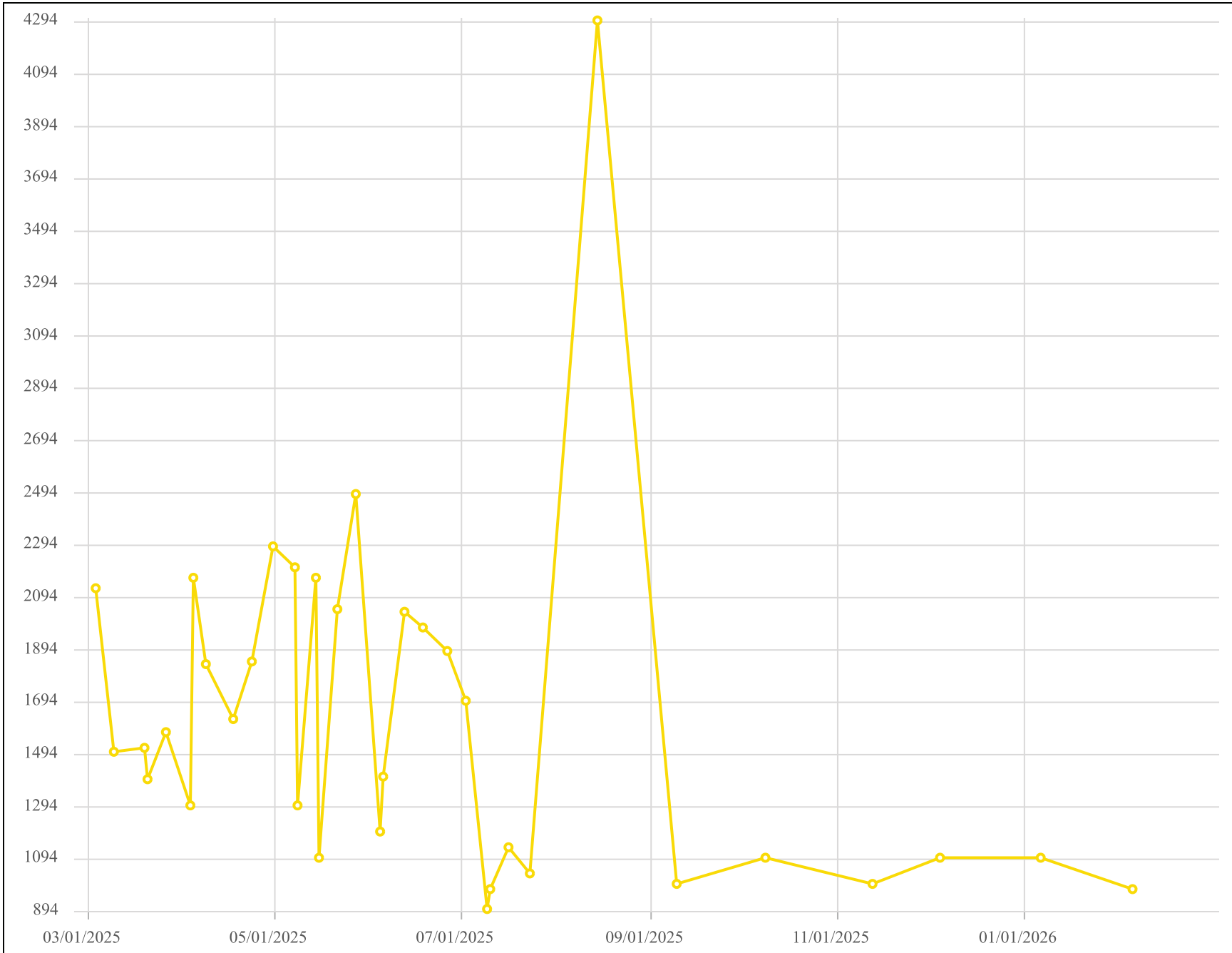
CCV1902A / CV-1902A

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

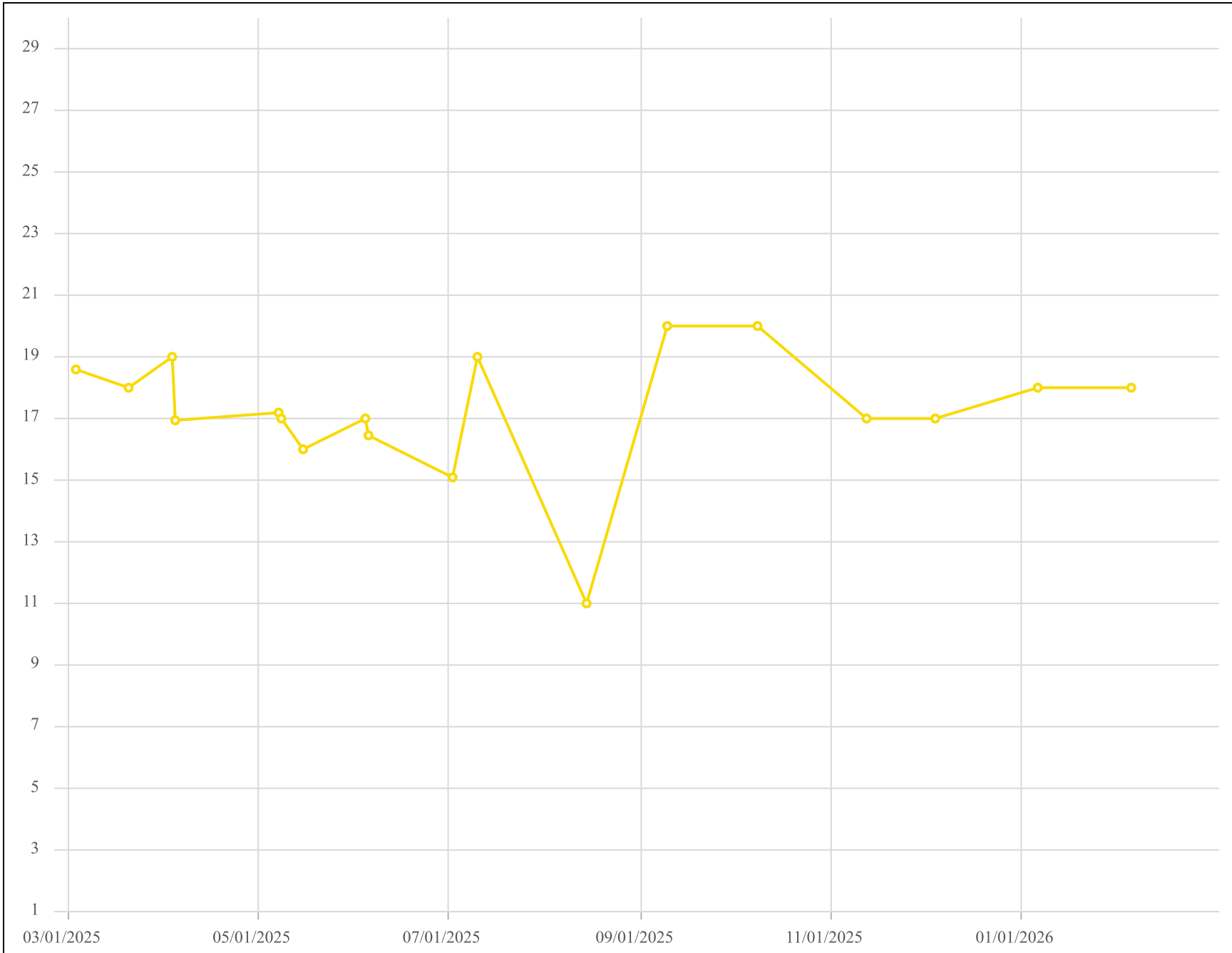
CV-1902A / CV-1902A

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

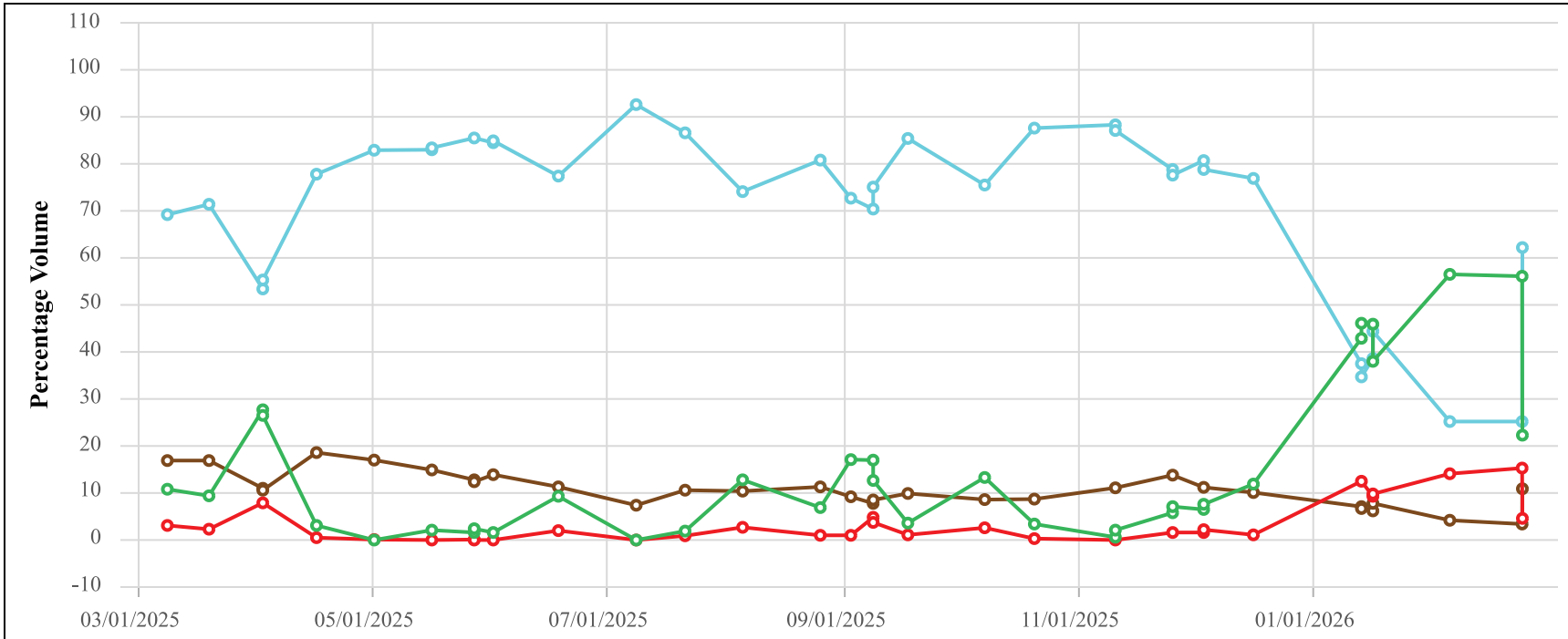
CV-1902A / CV-1902A

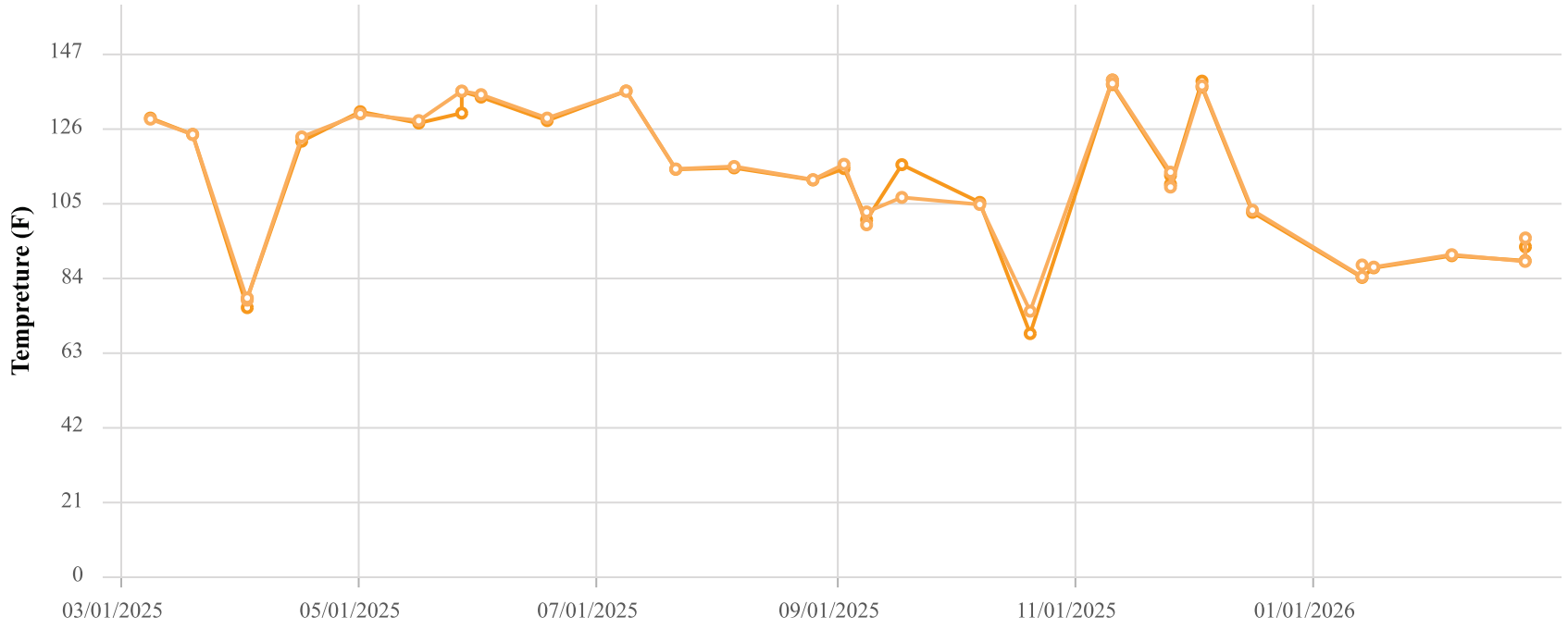
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

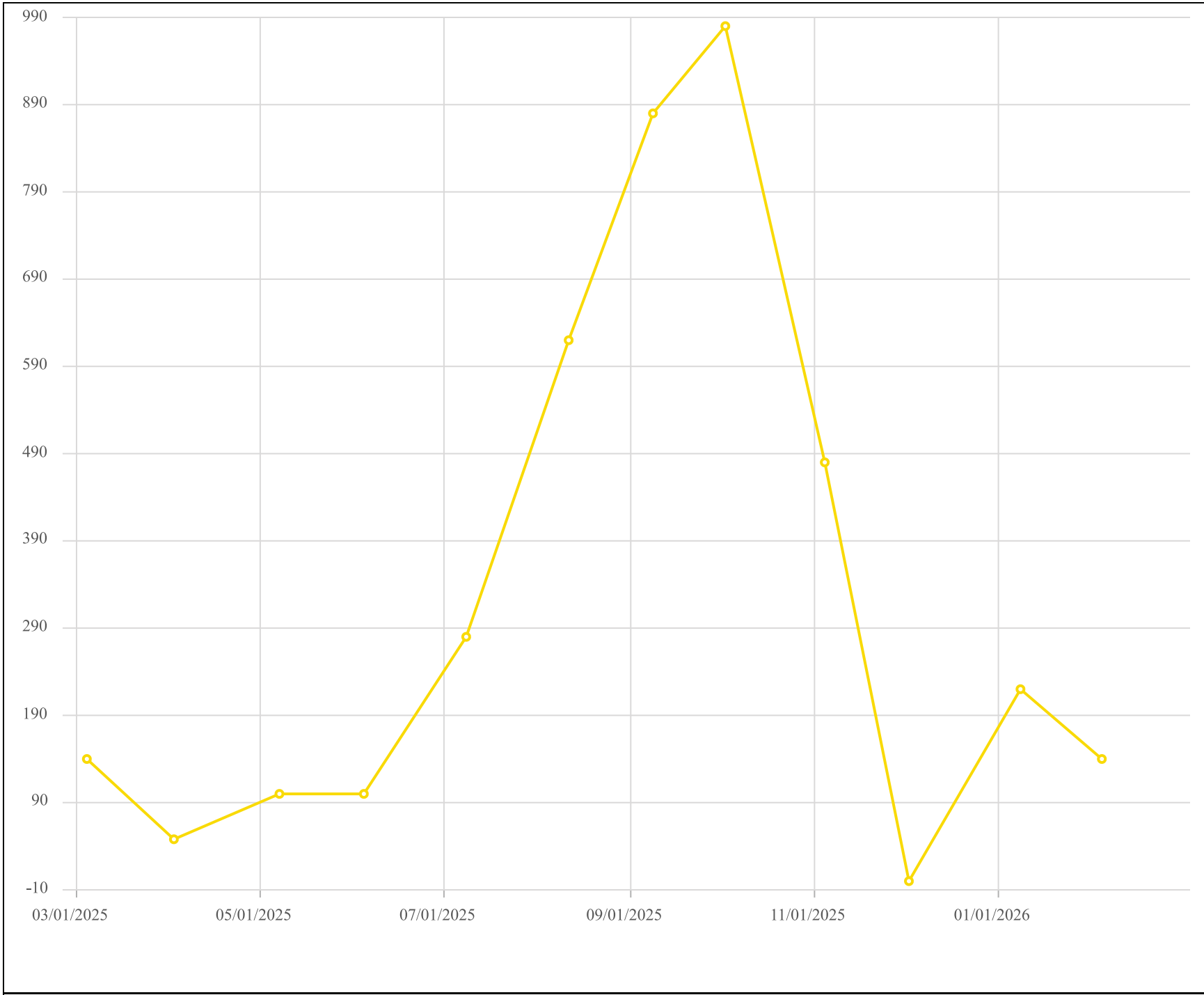
CHCV2001 / CV-2001

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

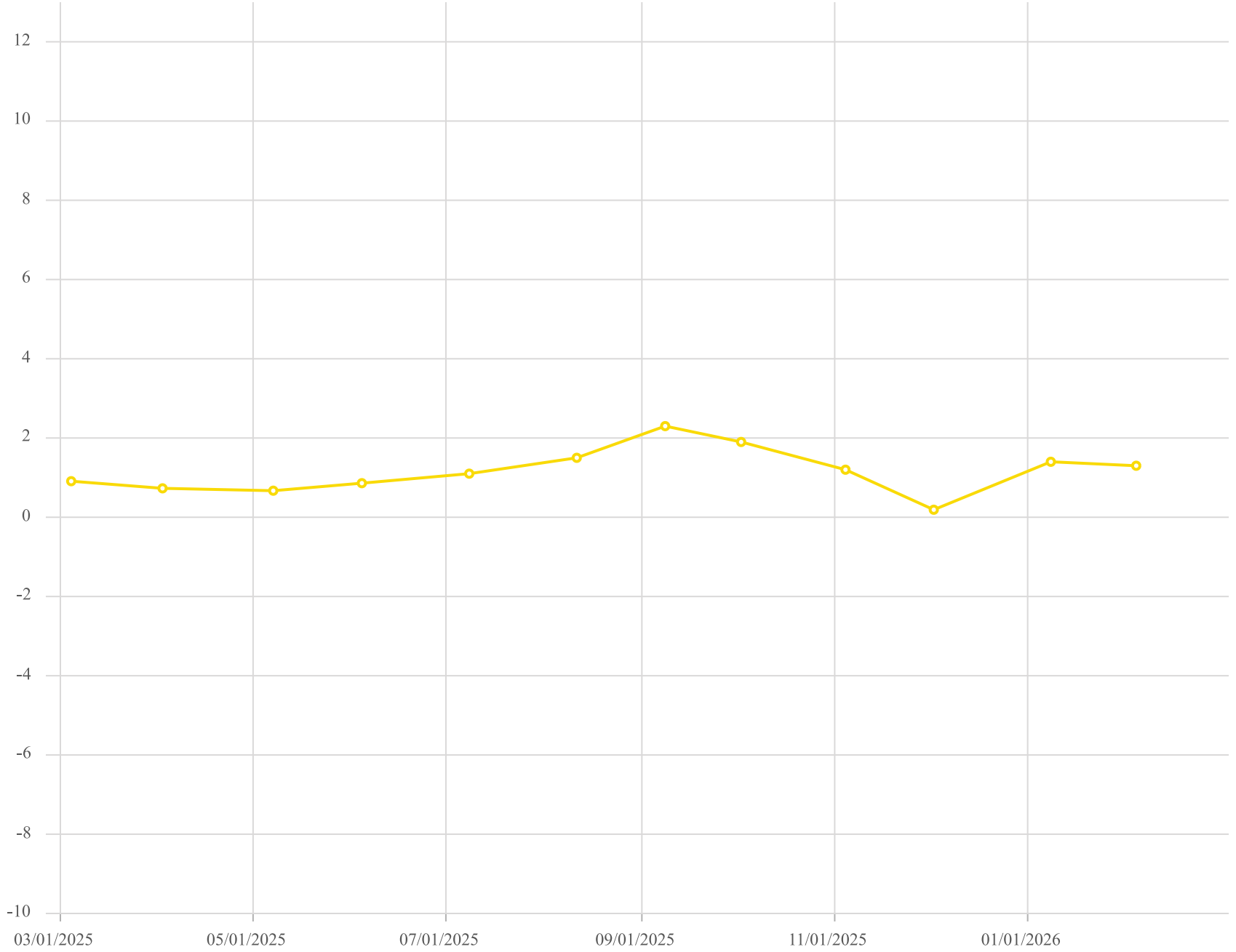
CV-2001 / CV-2001

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

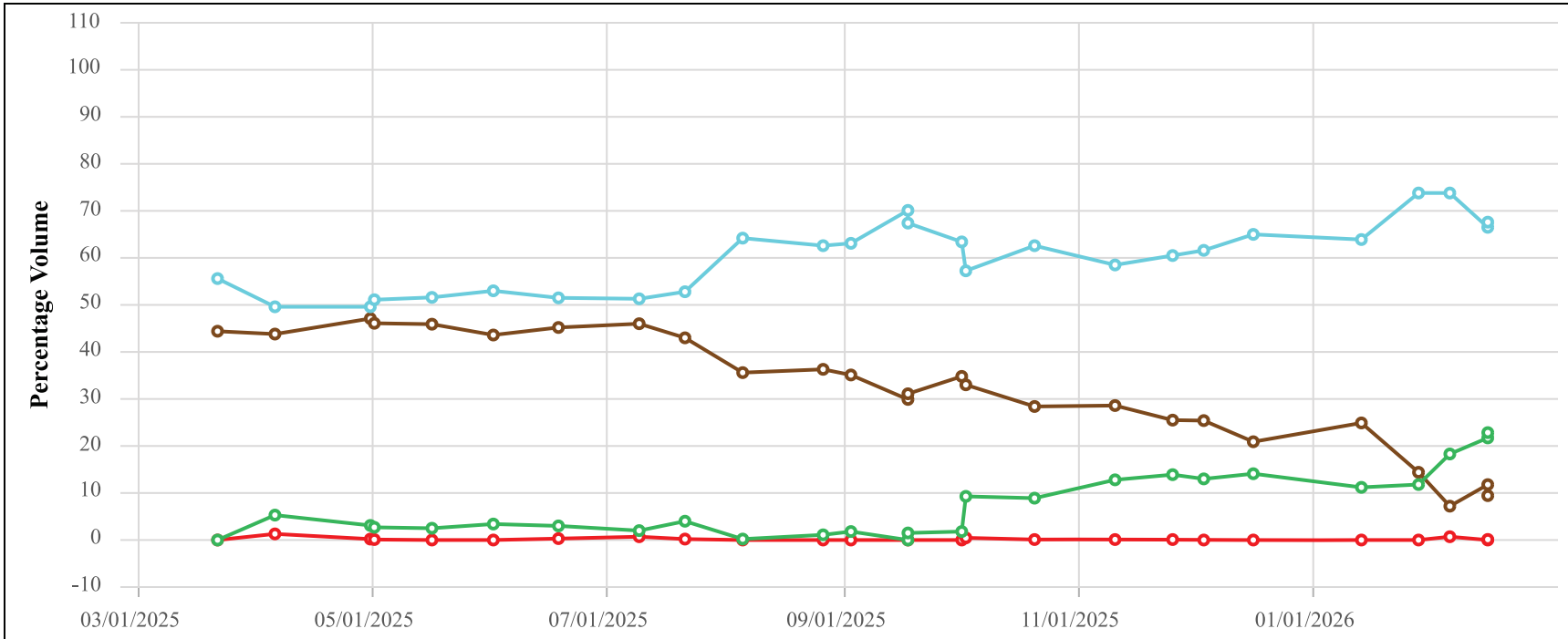
CV-2001 / CV-2001

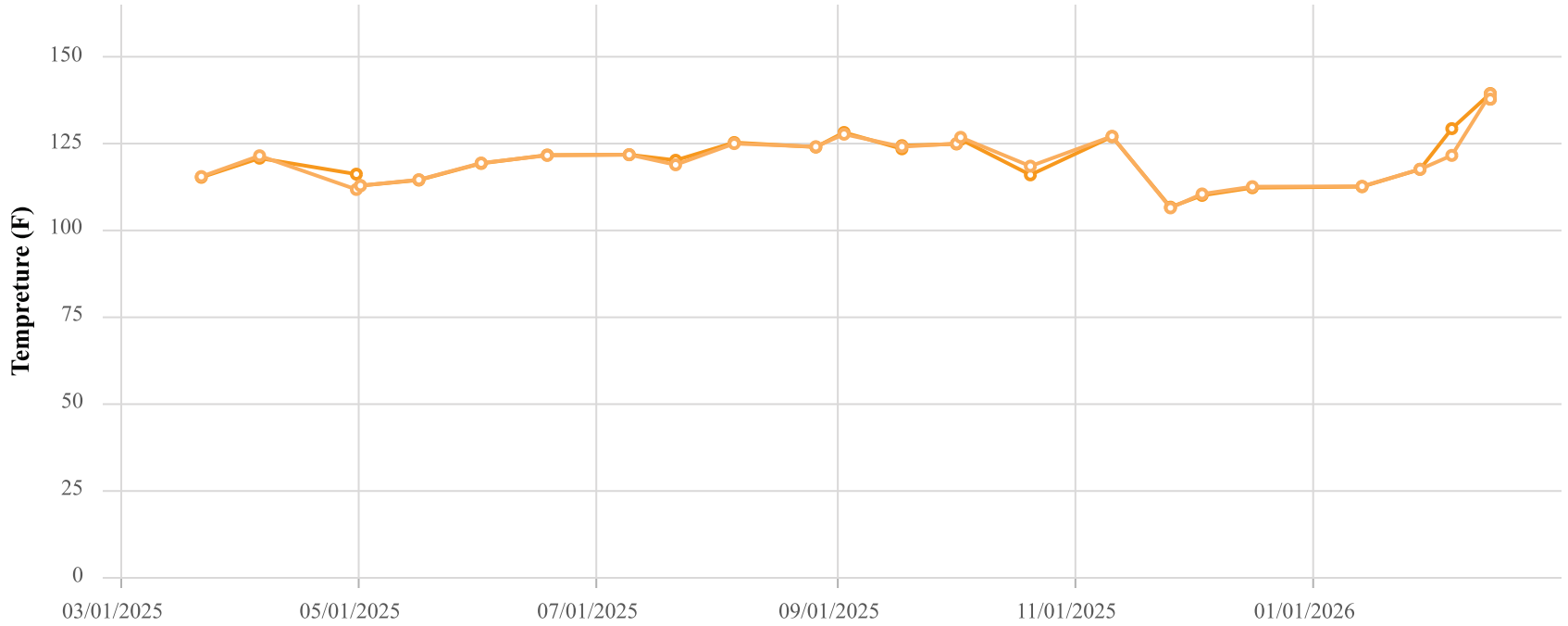
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

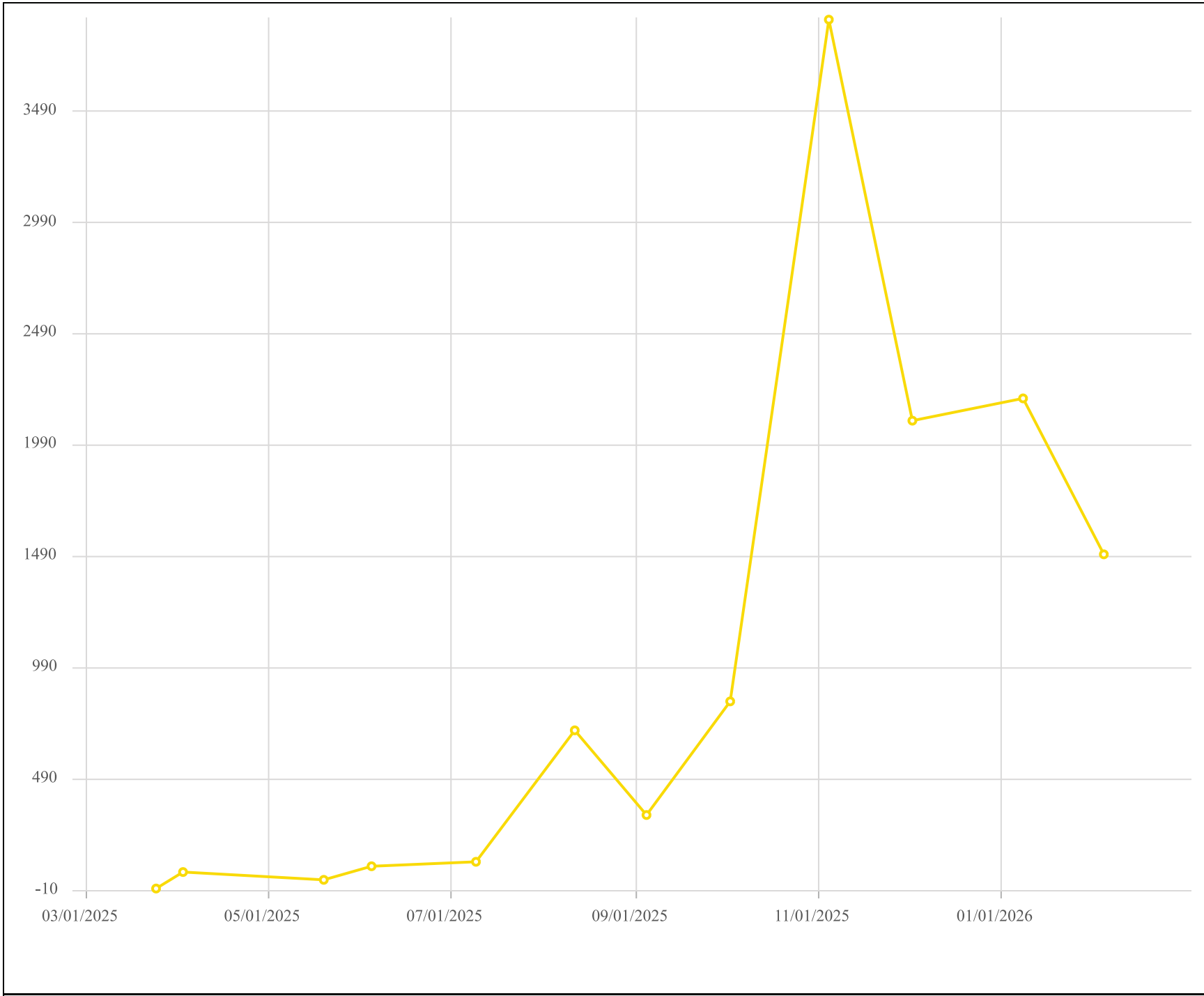
CHCV2002 / CV-2002

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

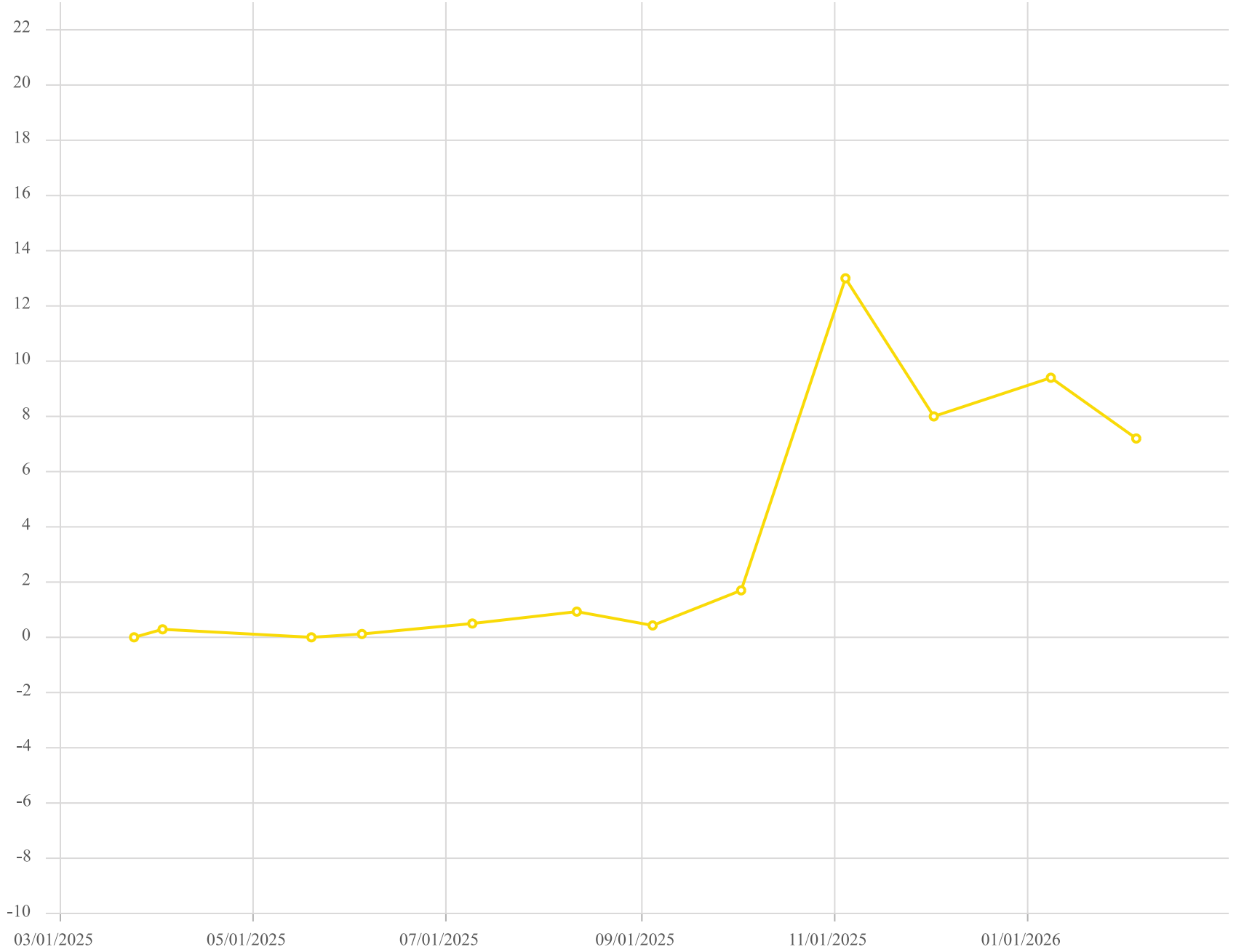
CV-2002 / CV-2002

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

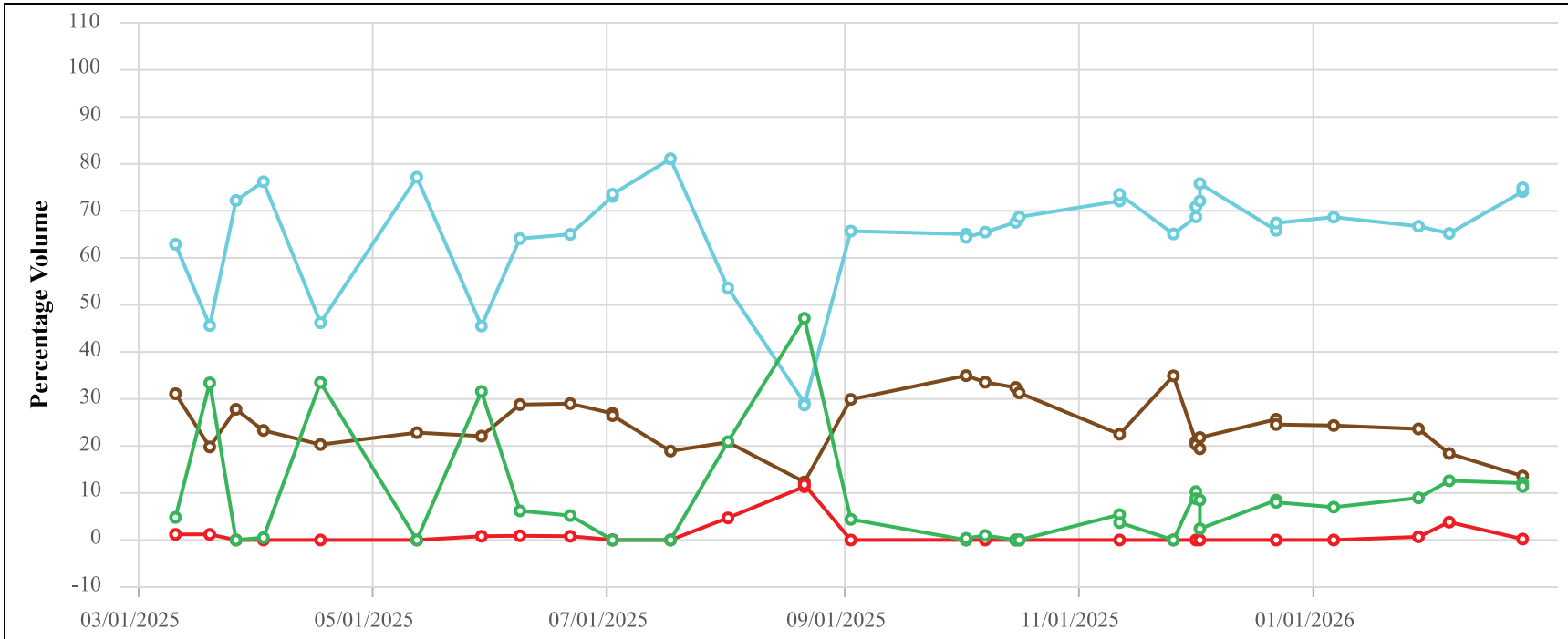
CV-2002 / CV-2002

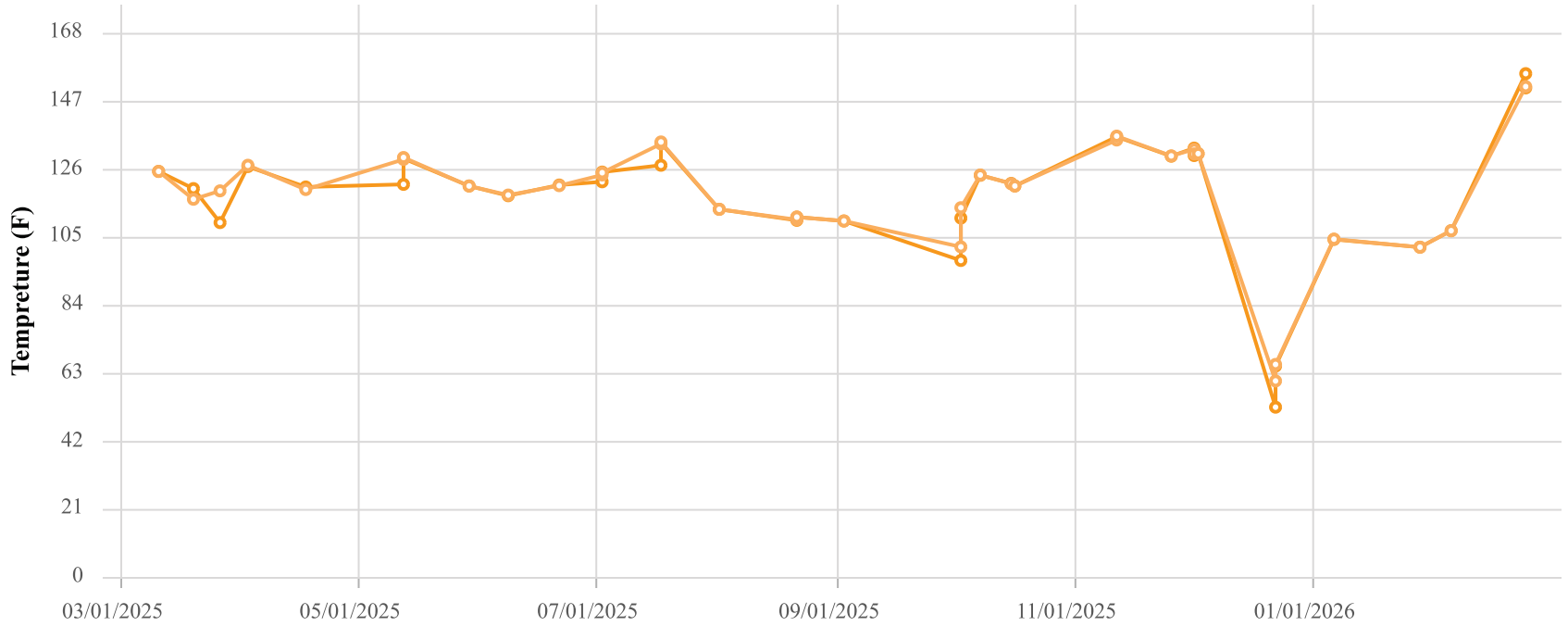
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

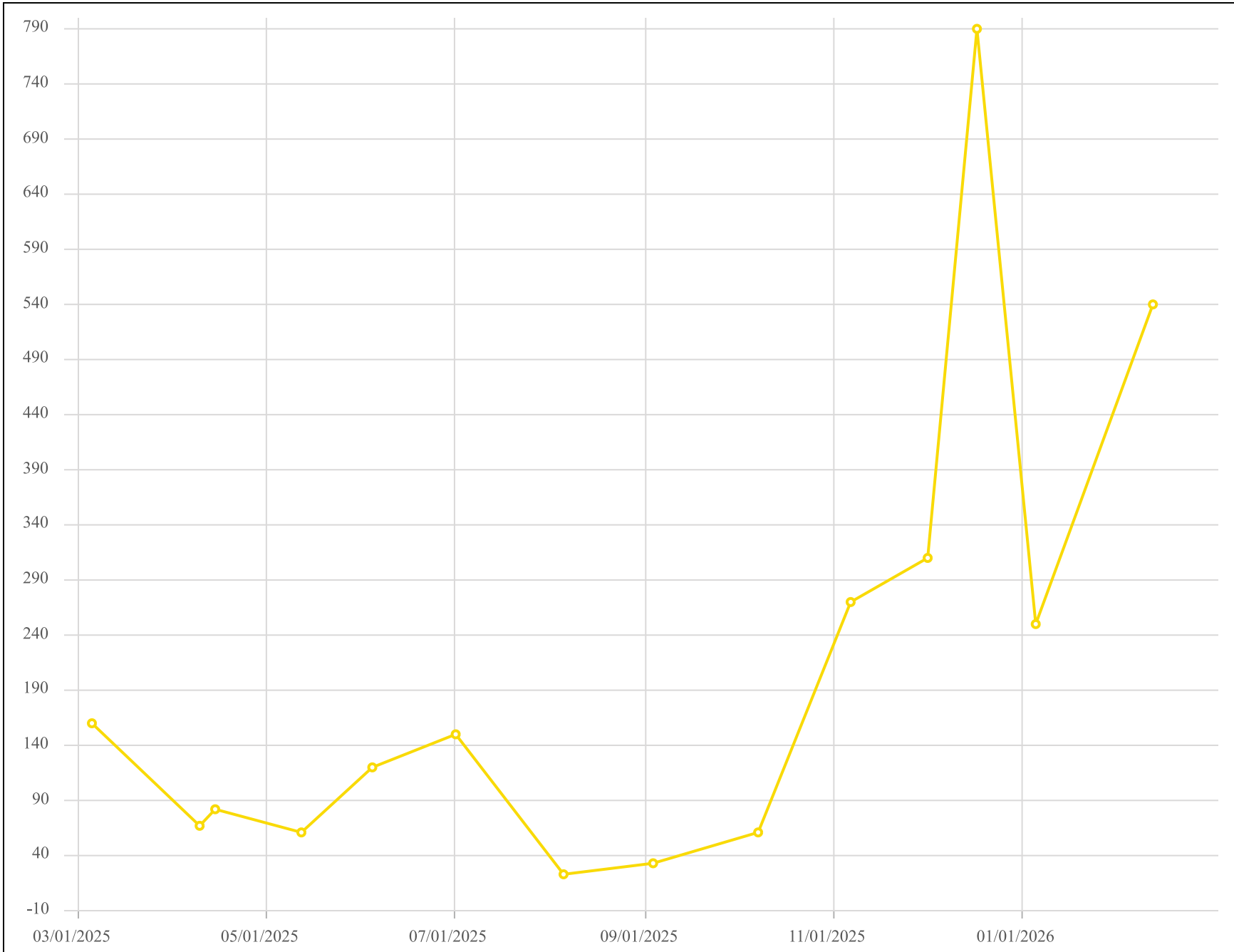
CHCV2007 / CV-2007

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

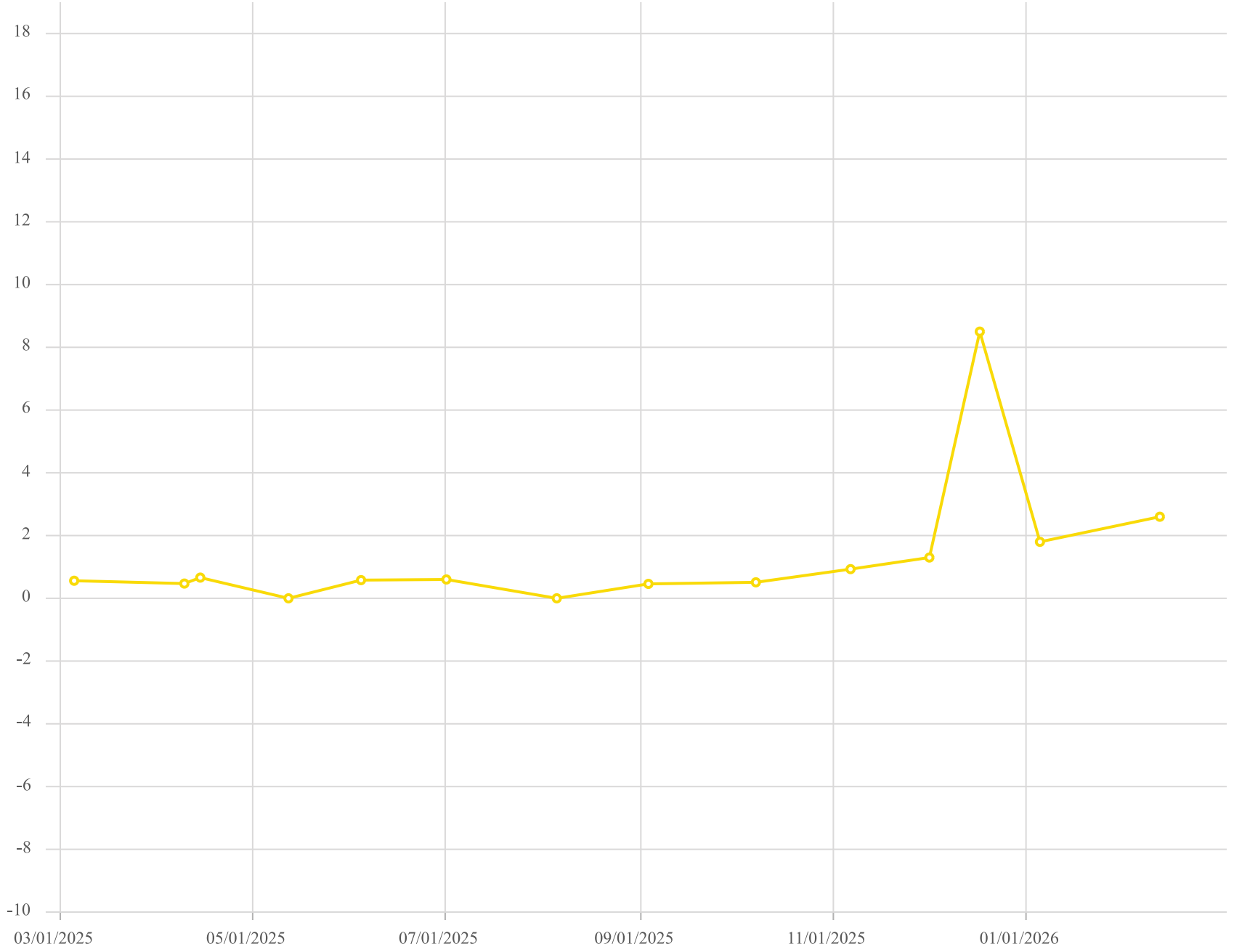
CV-2007 / CV-2007

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

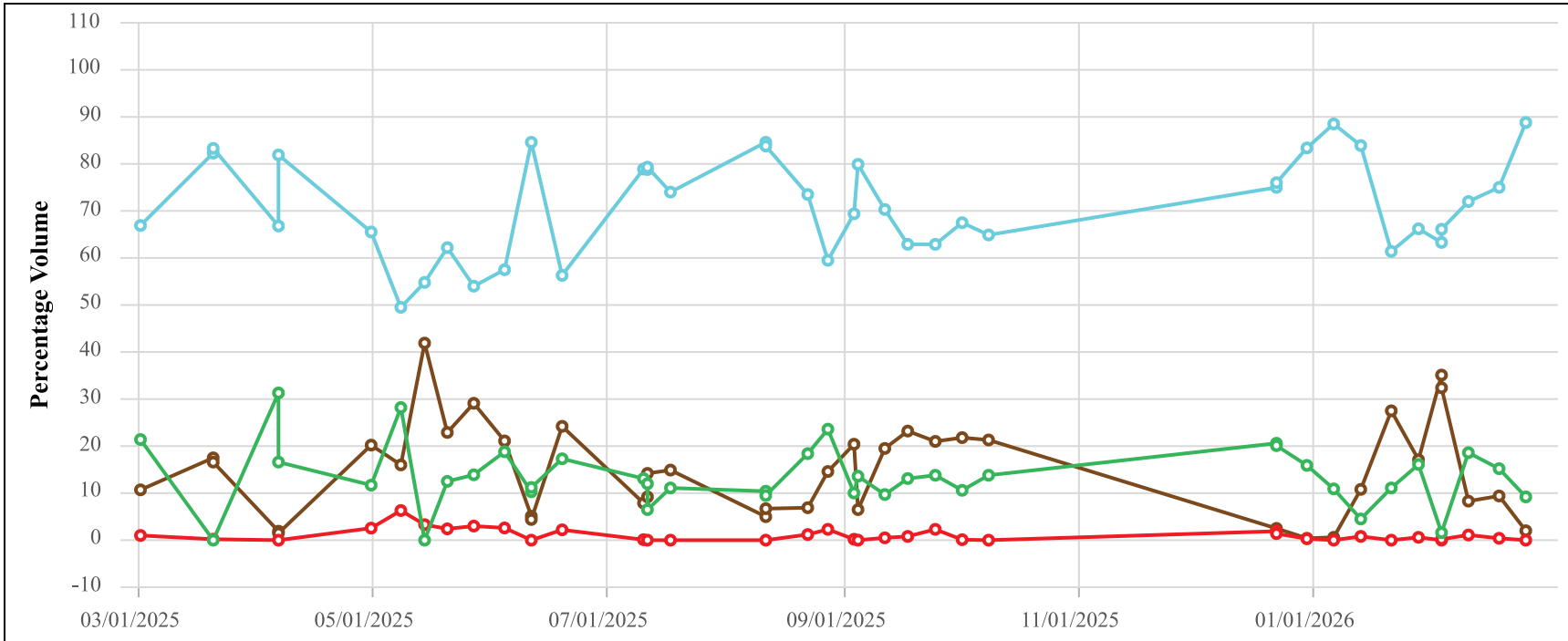
CV-2007 / CV-2007

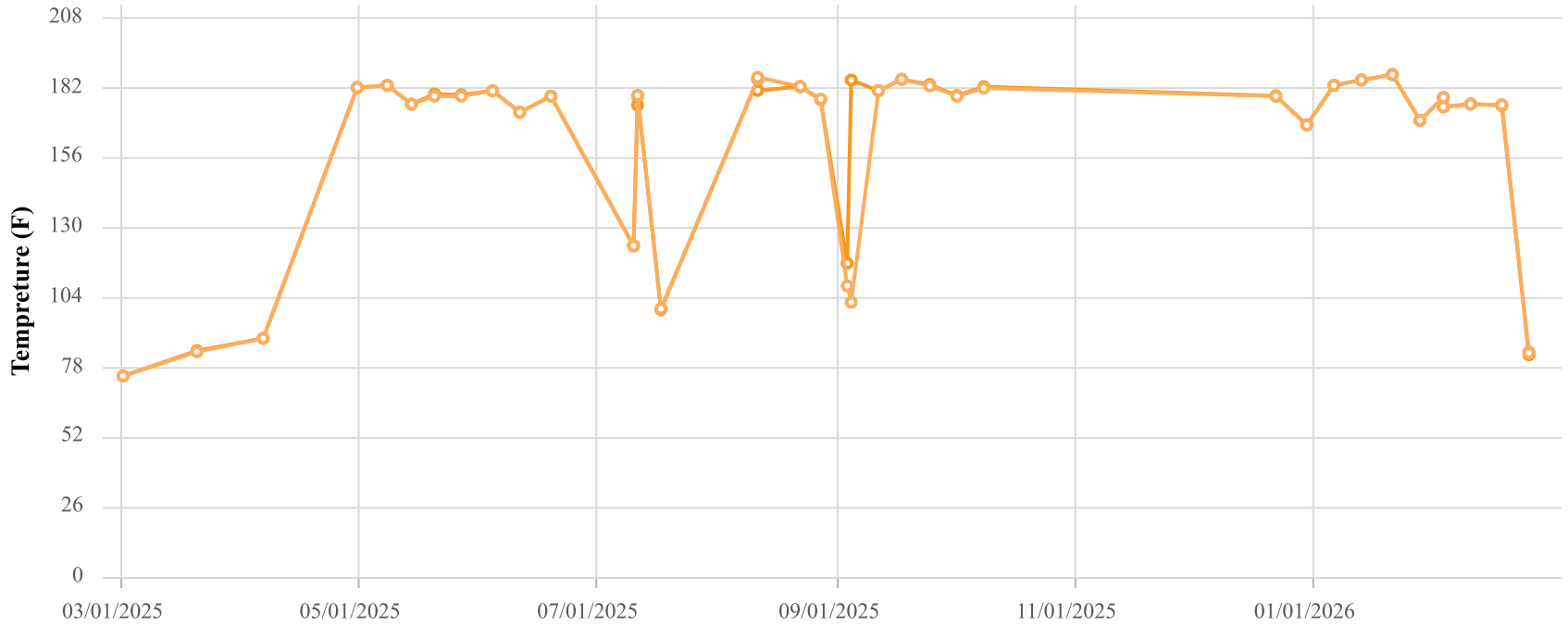
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

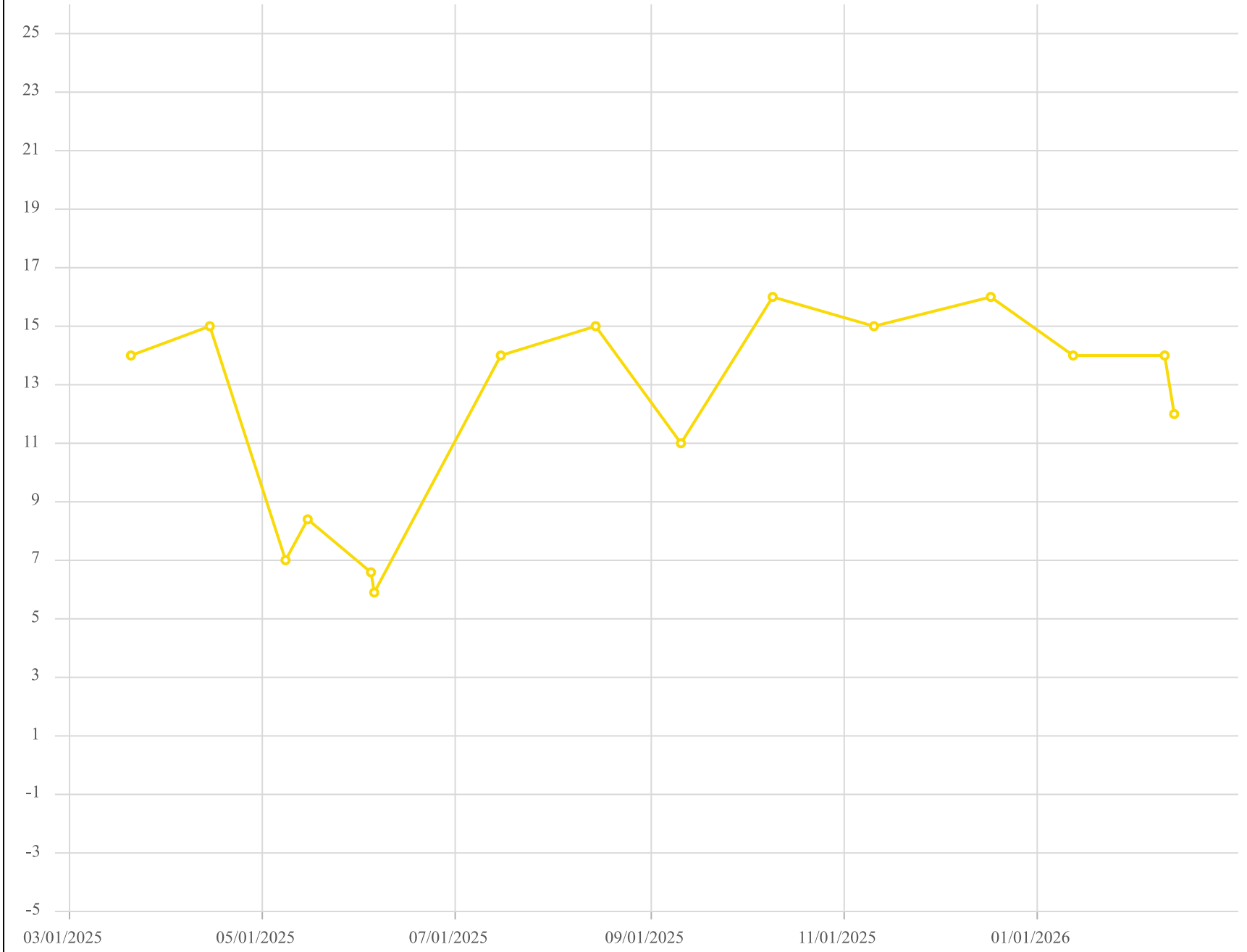
CV-2301 / CV-2301

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

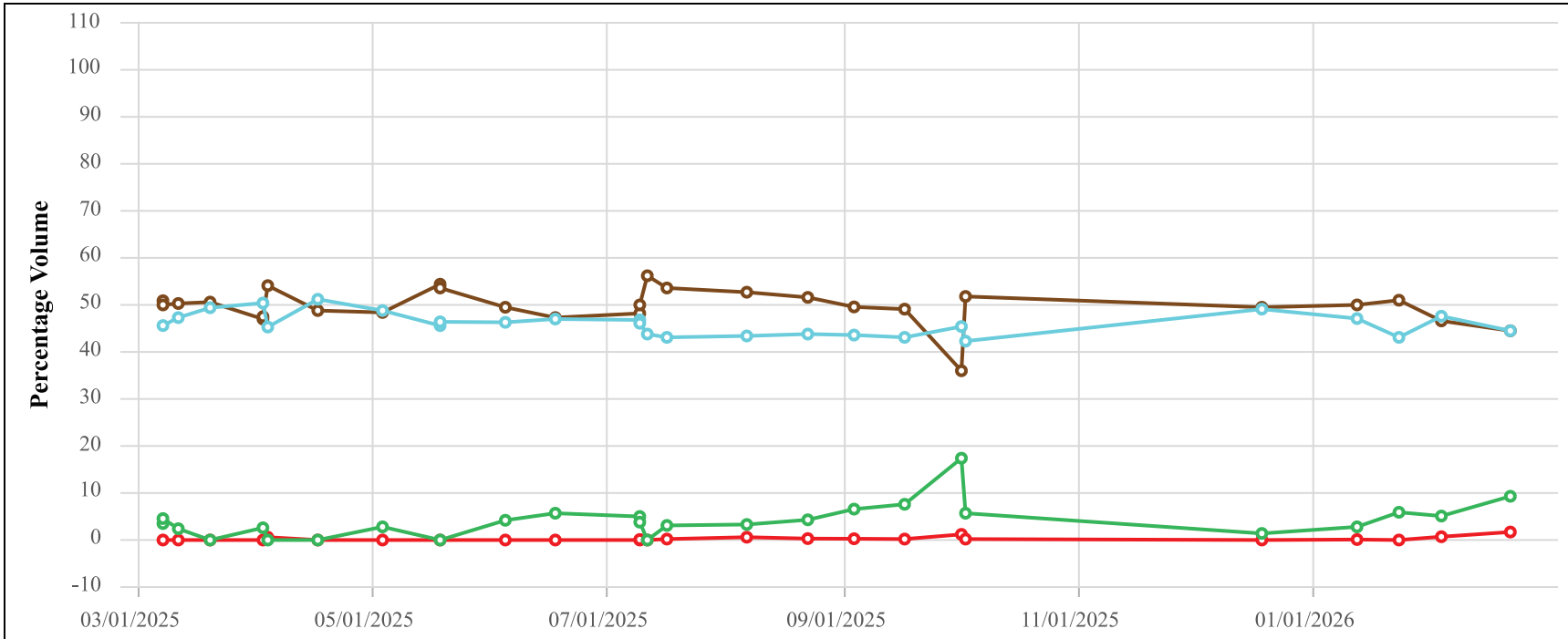
CV-2301 / CV-2301

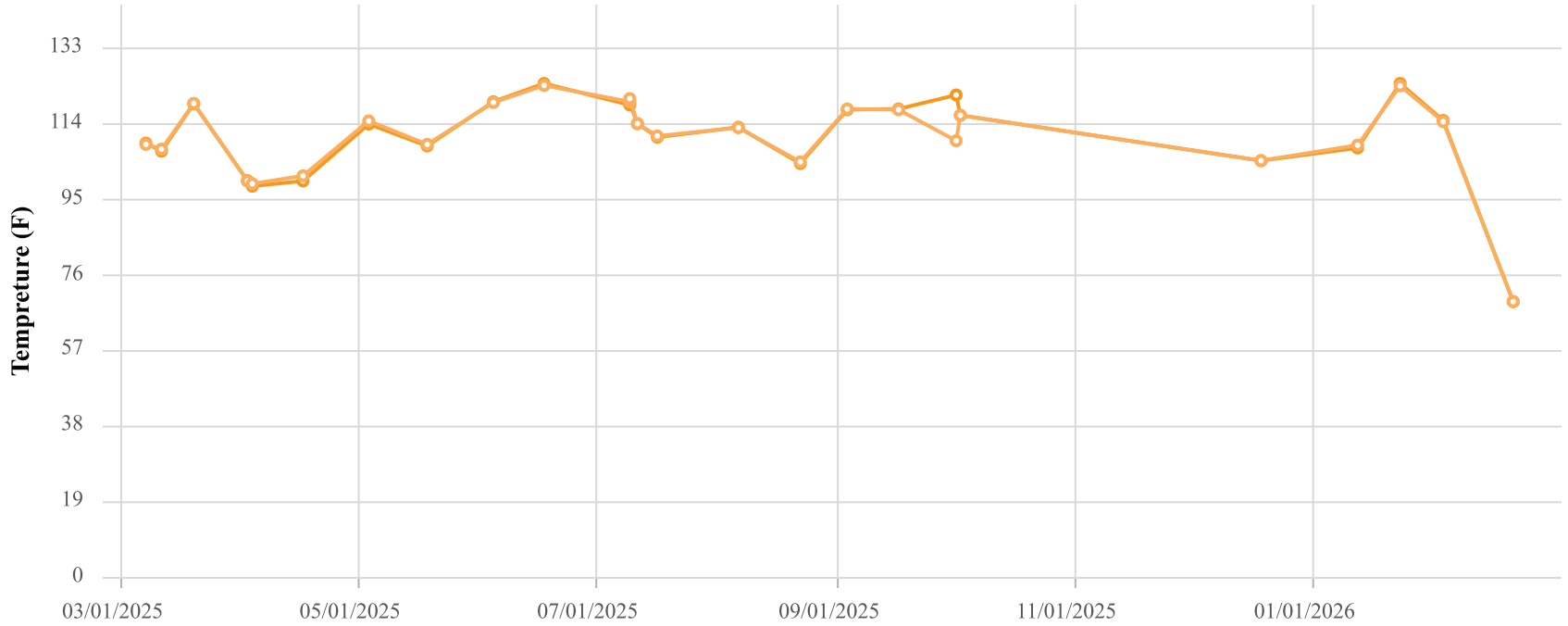
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

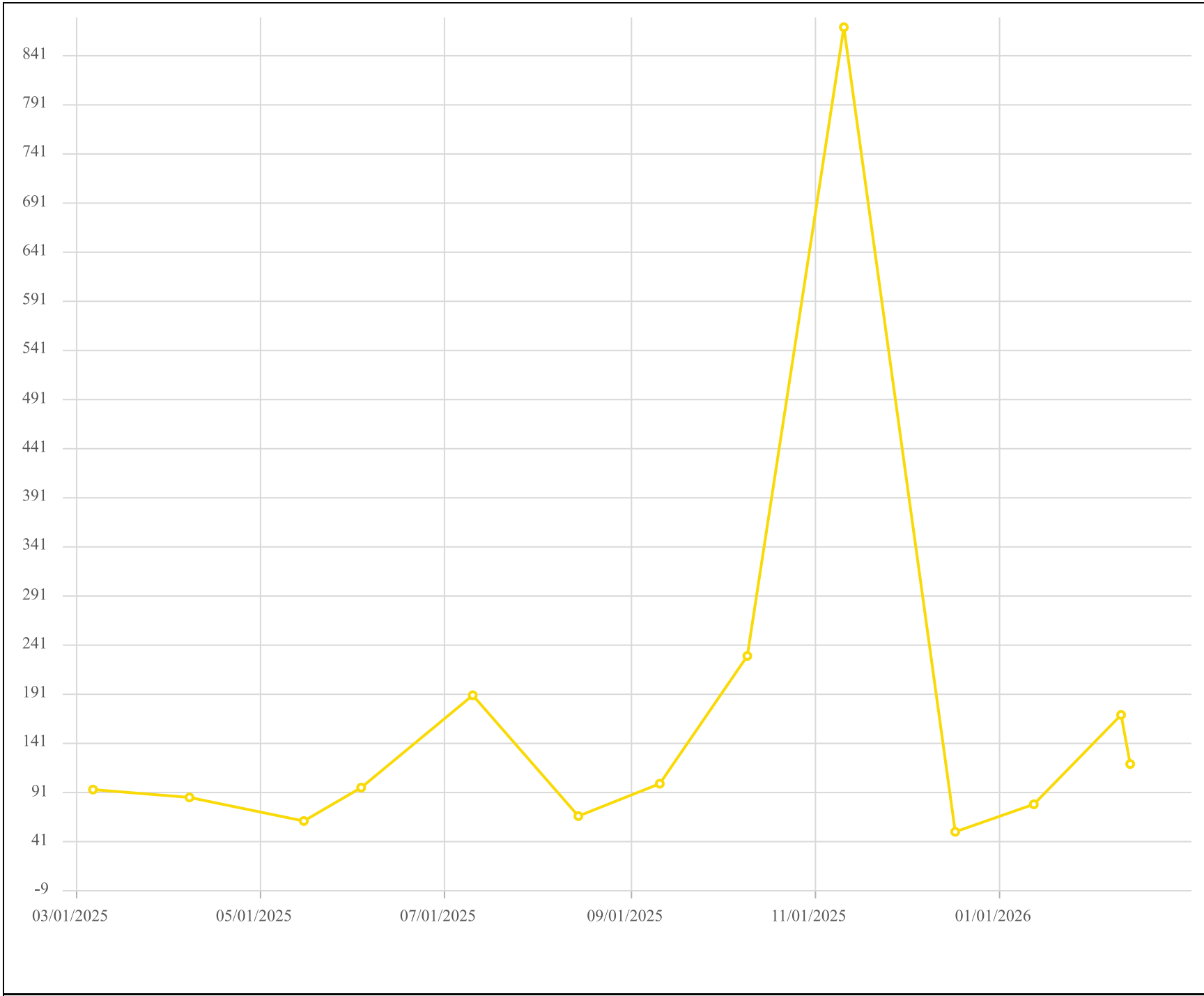
CHCV2302 / CV-2302

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

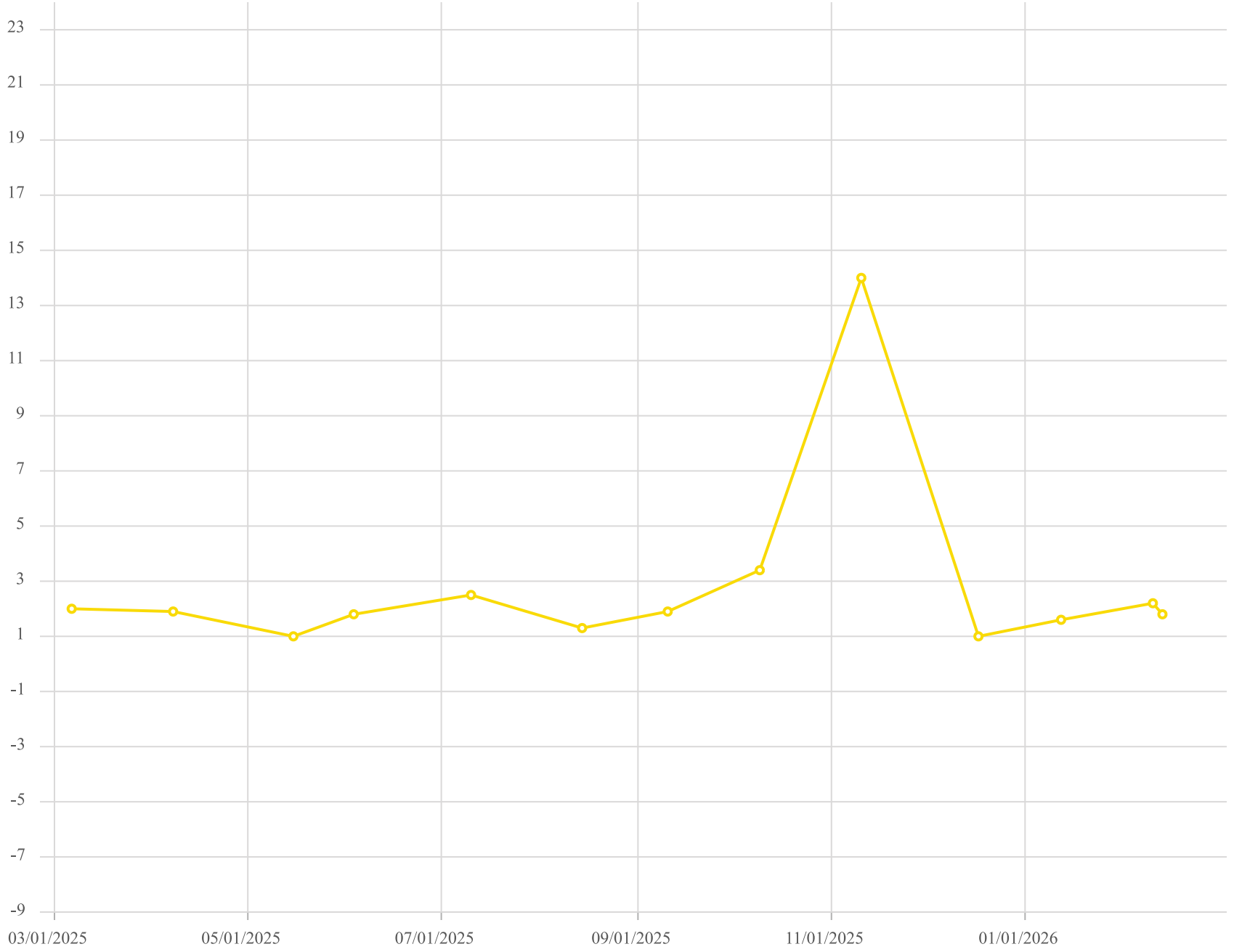
CV-2302 / CV-2302

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

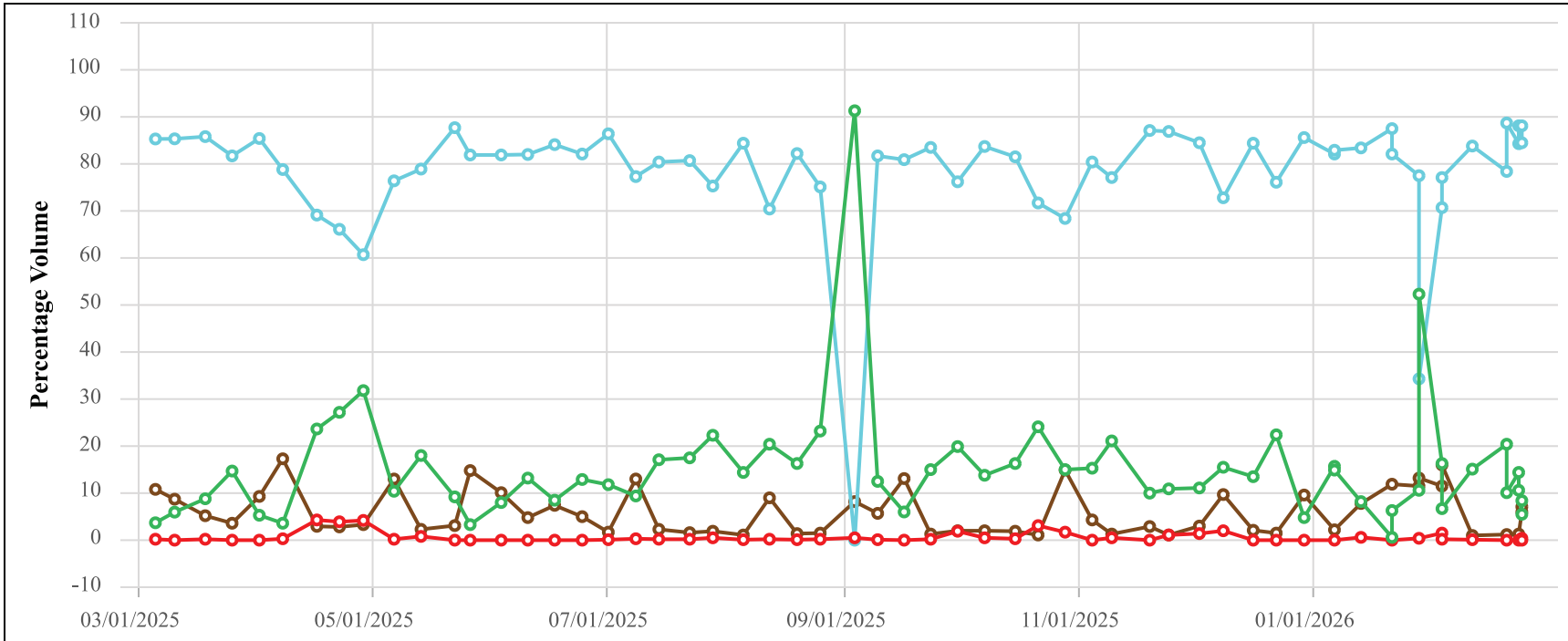
CV-2302 / CV-2302

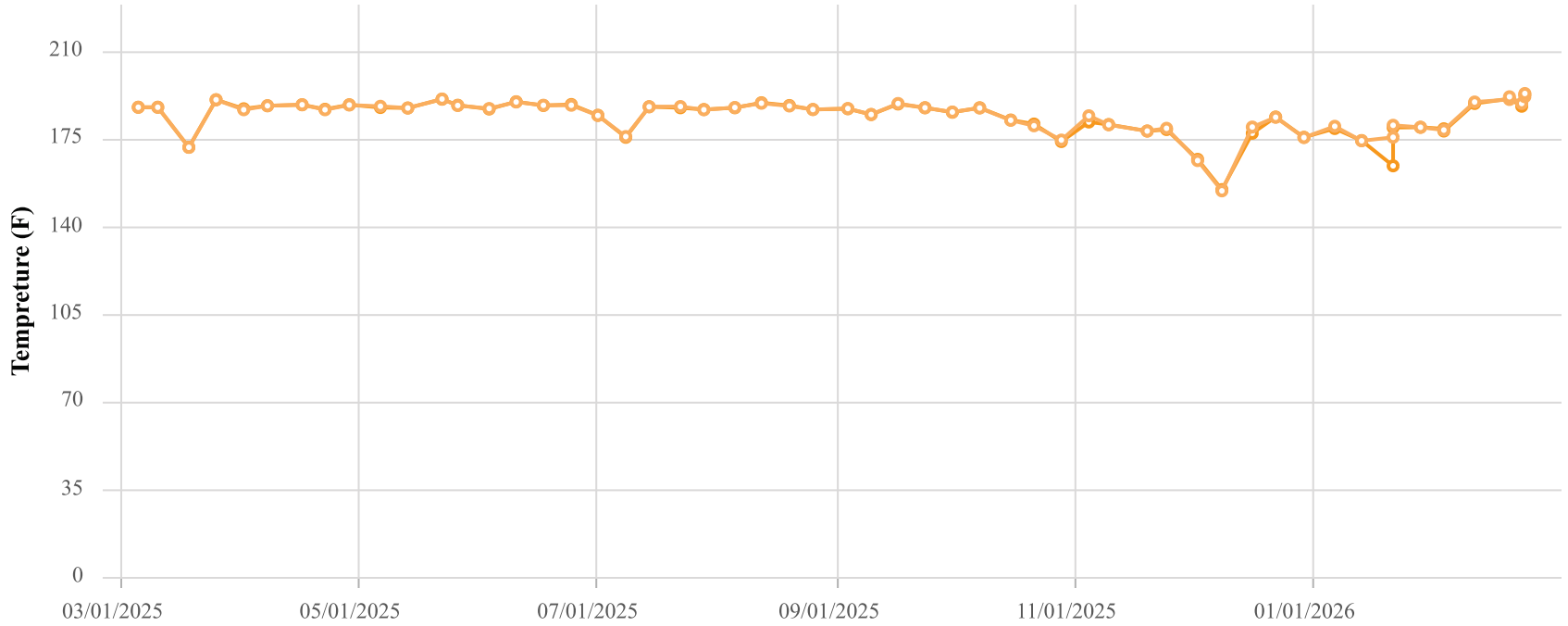
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

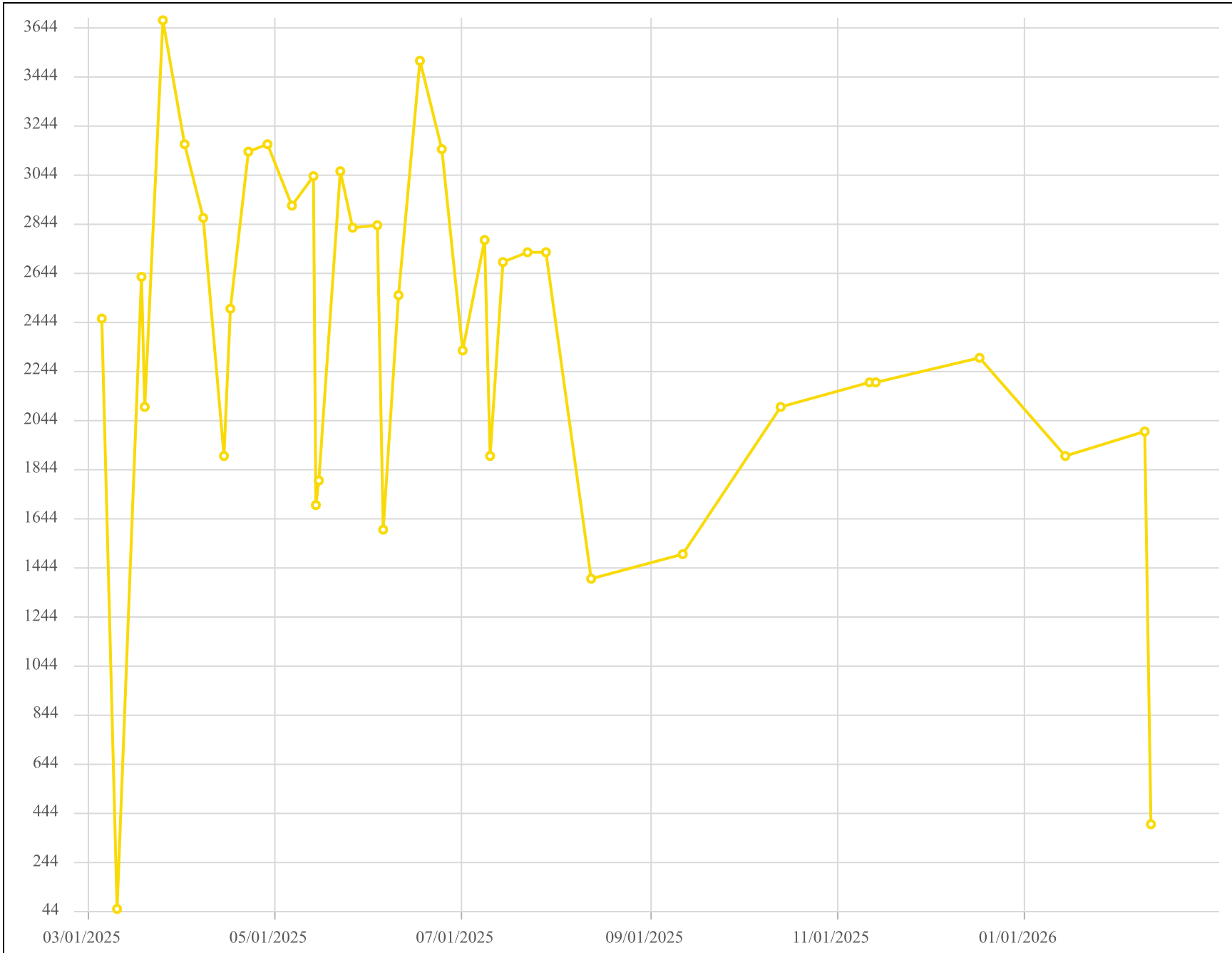
CHCV2303 / CV-2303

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

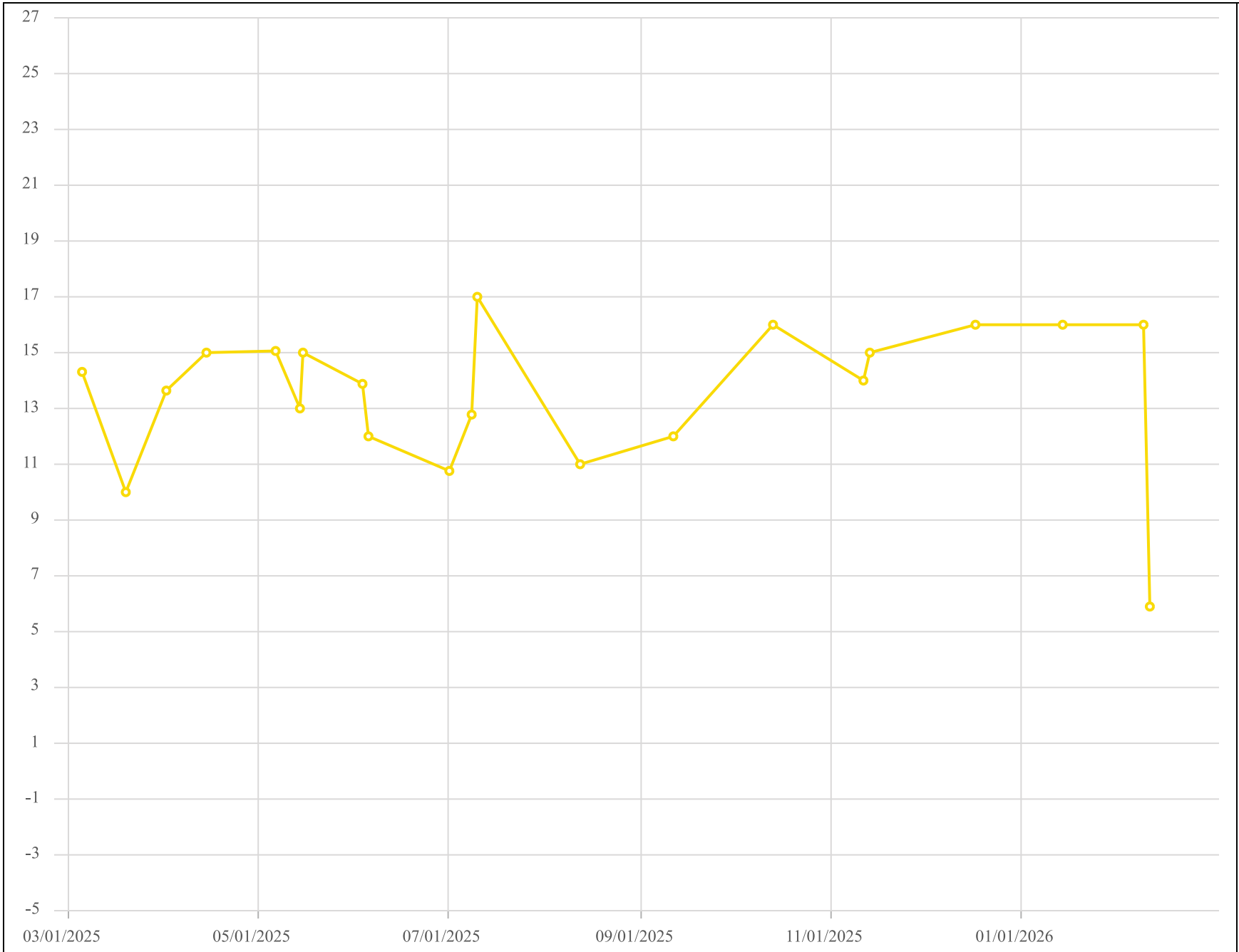
CV-2303 / CV-2303

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-2303 / CV-2303

Parameter / Unit

Hydrogen /% v/v

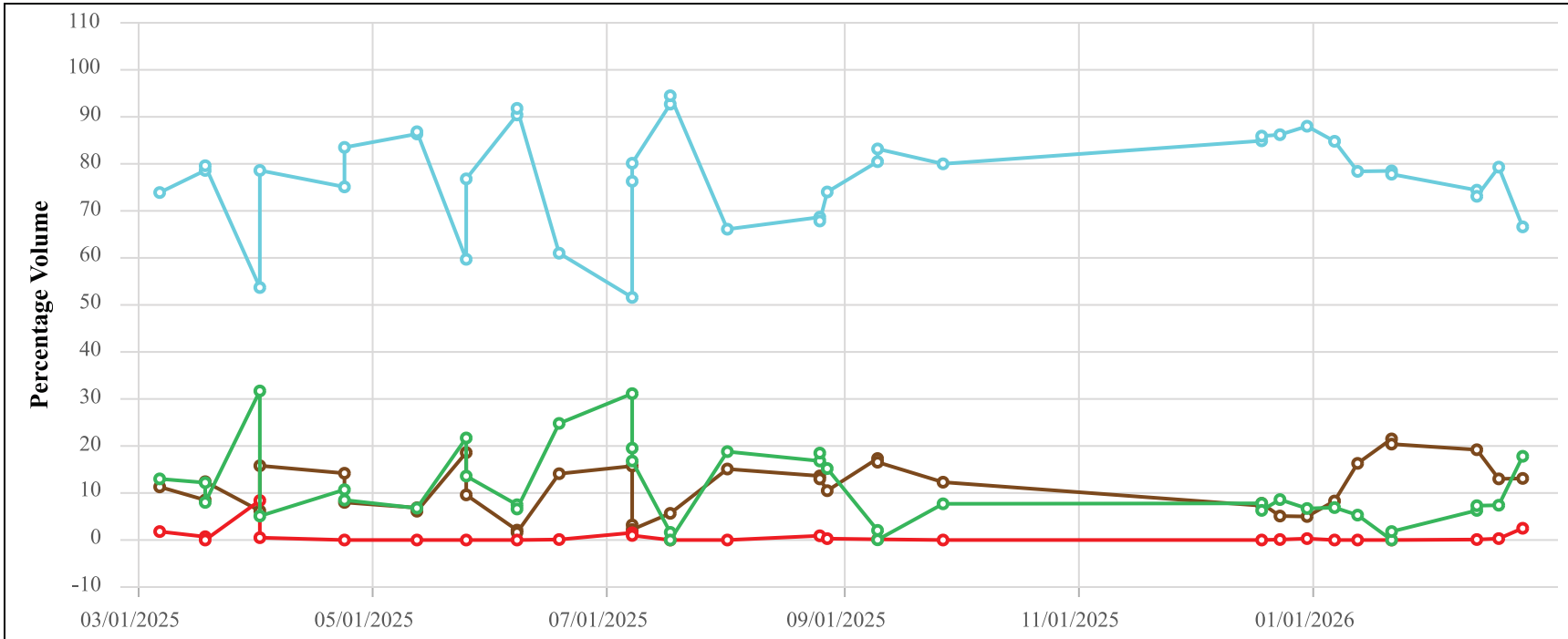
Chiquita Canyon Landfill - LAB DATA

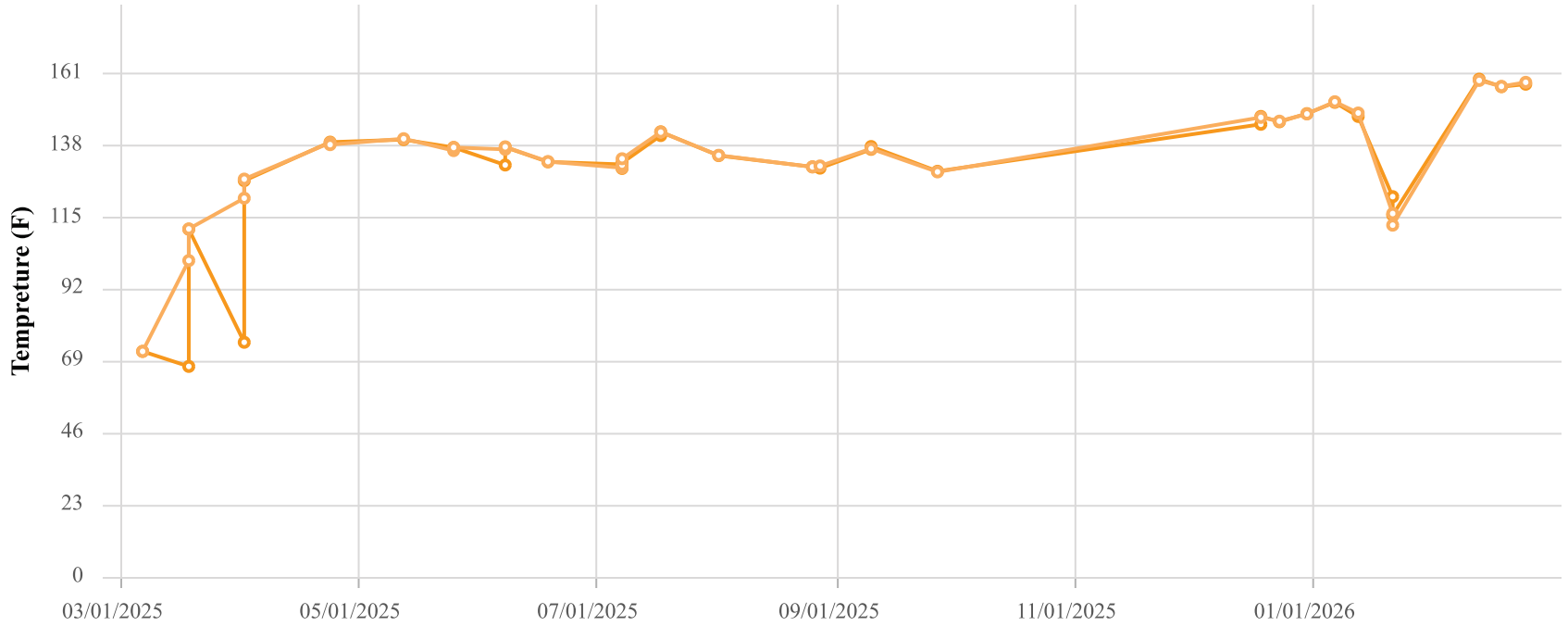
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

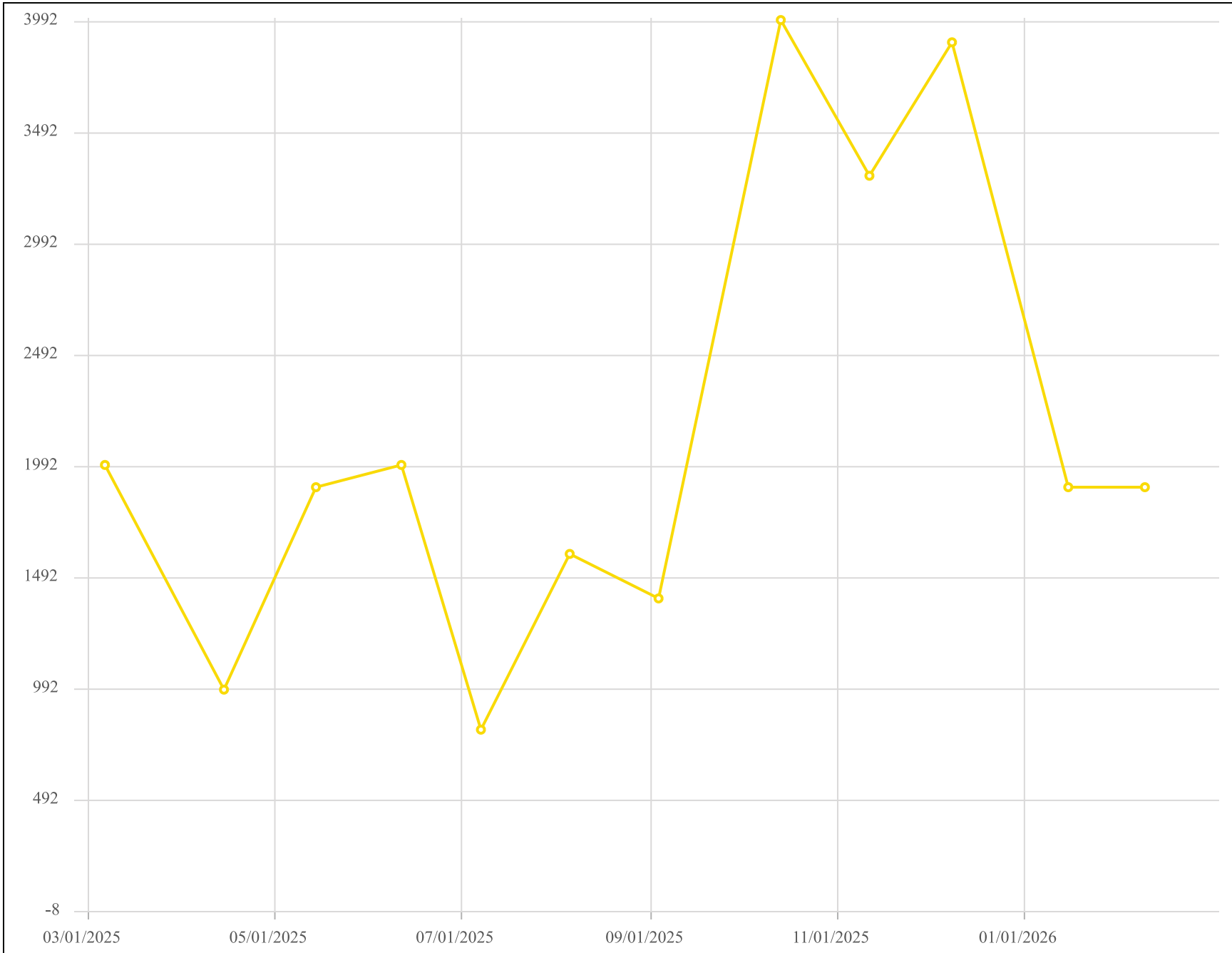
CHCV2305 / CV-2305

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

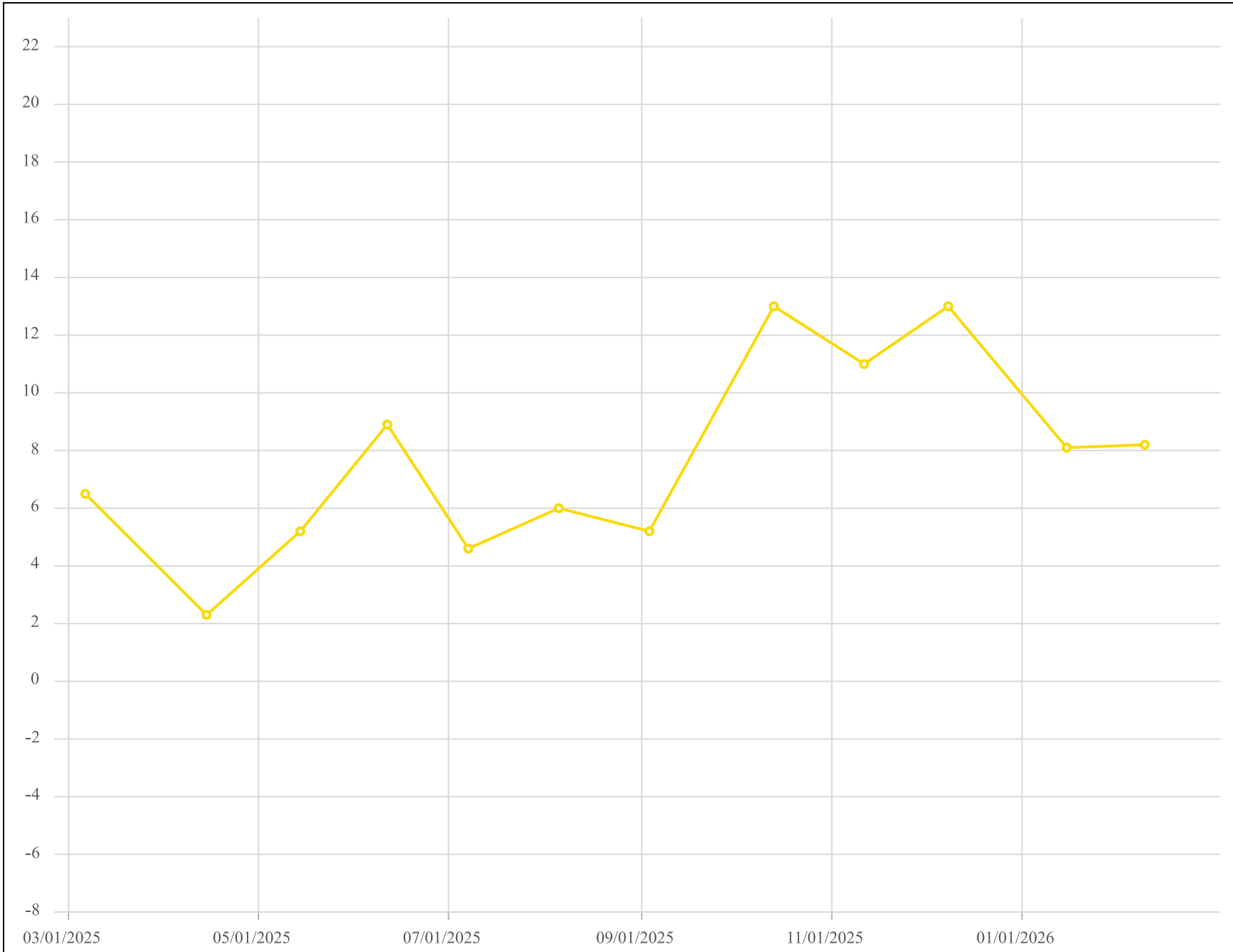
CV-2305 / CV-2305

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

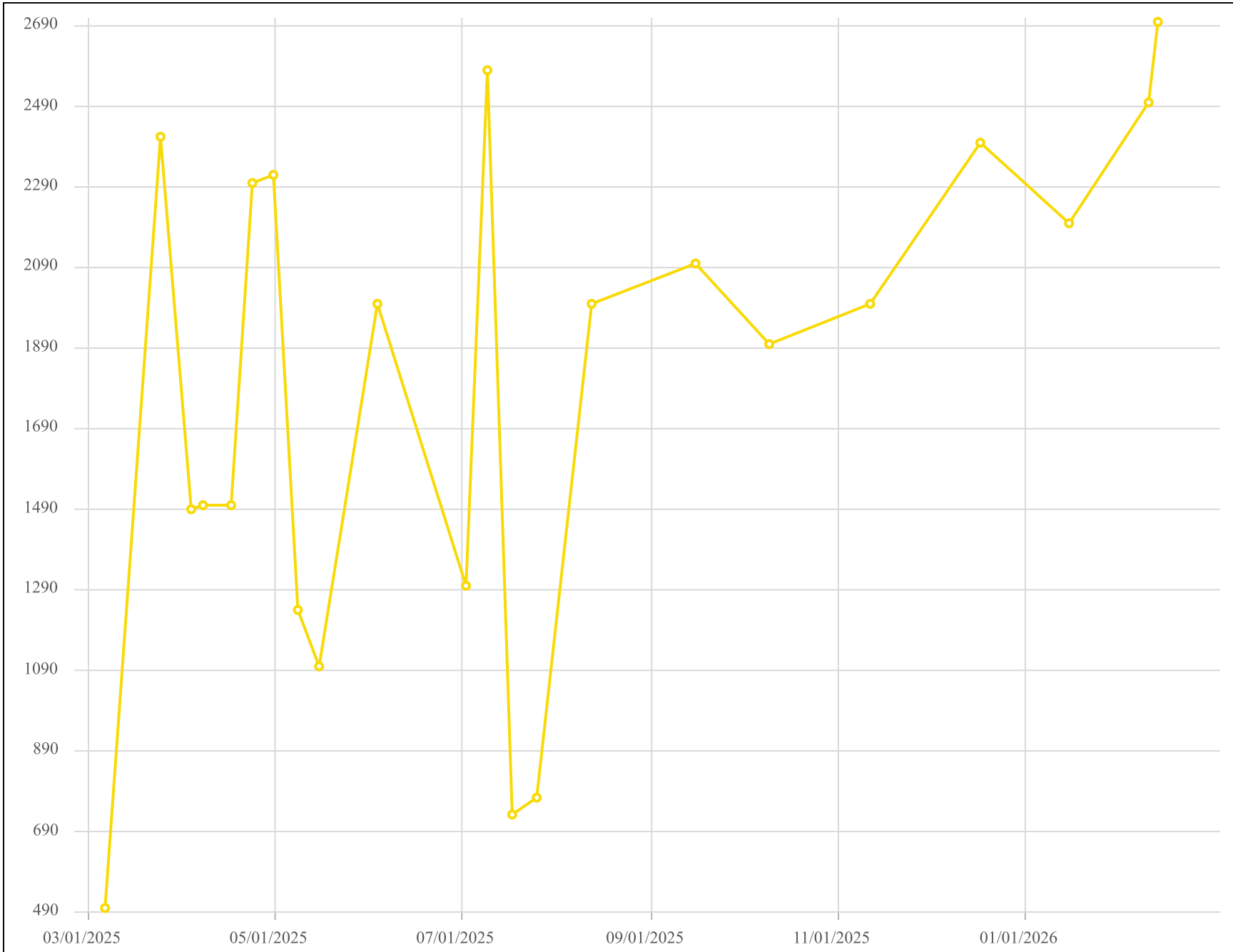
CV-2305 / CV-2305

Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

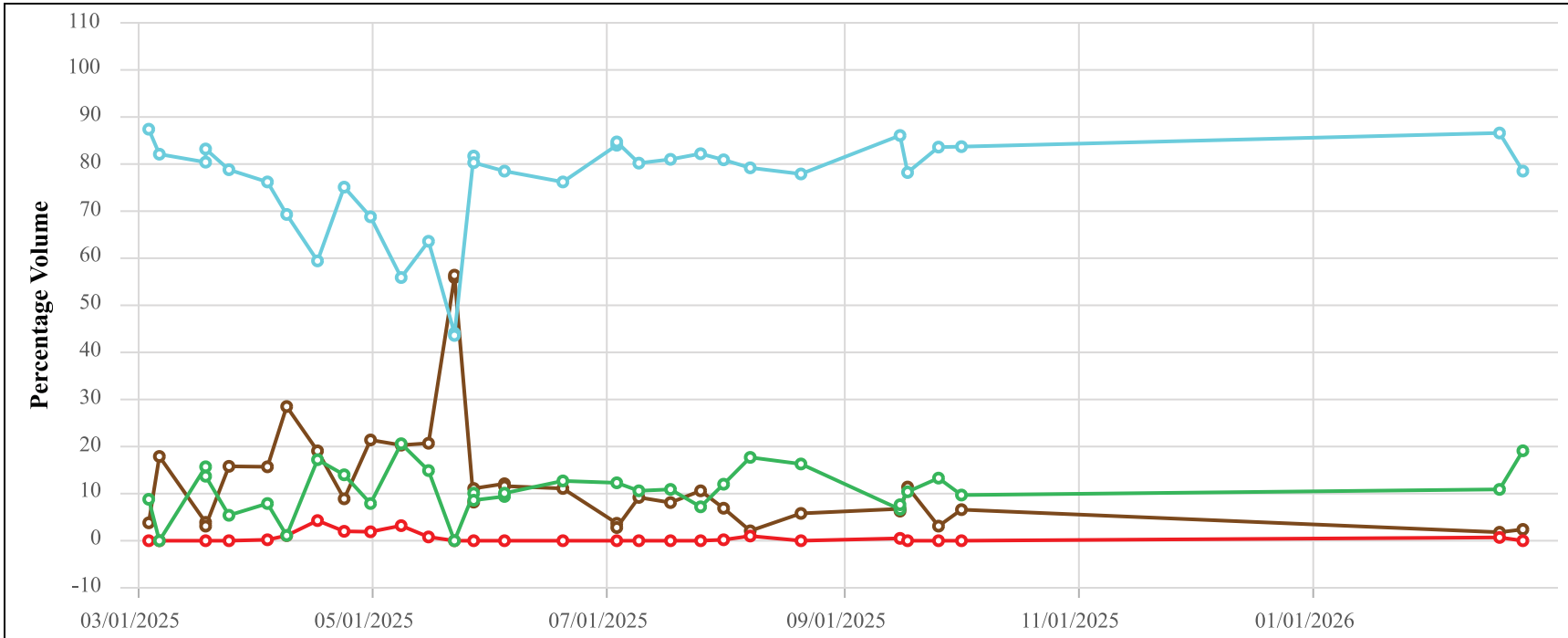
CV-2312 / CV-2312

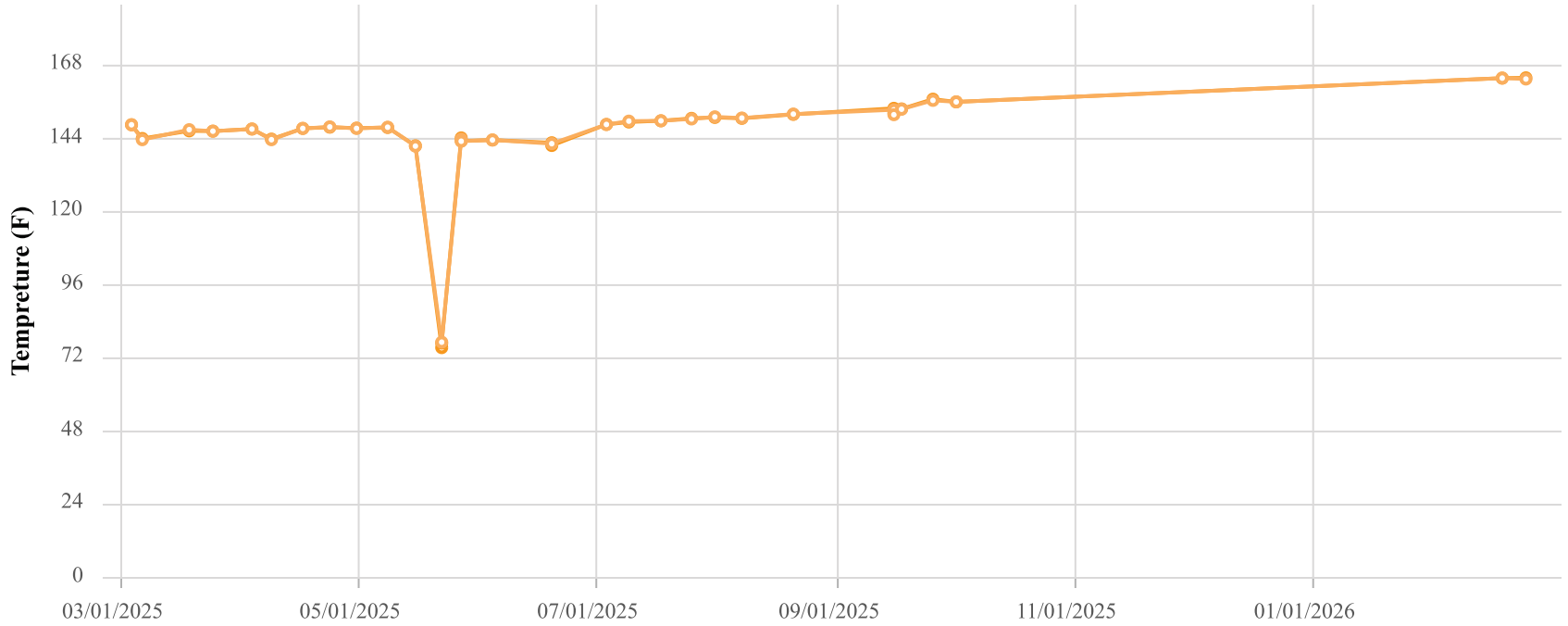
Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

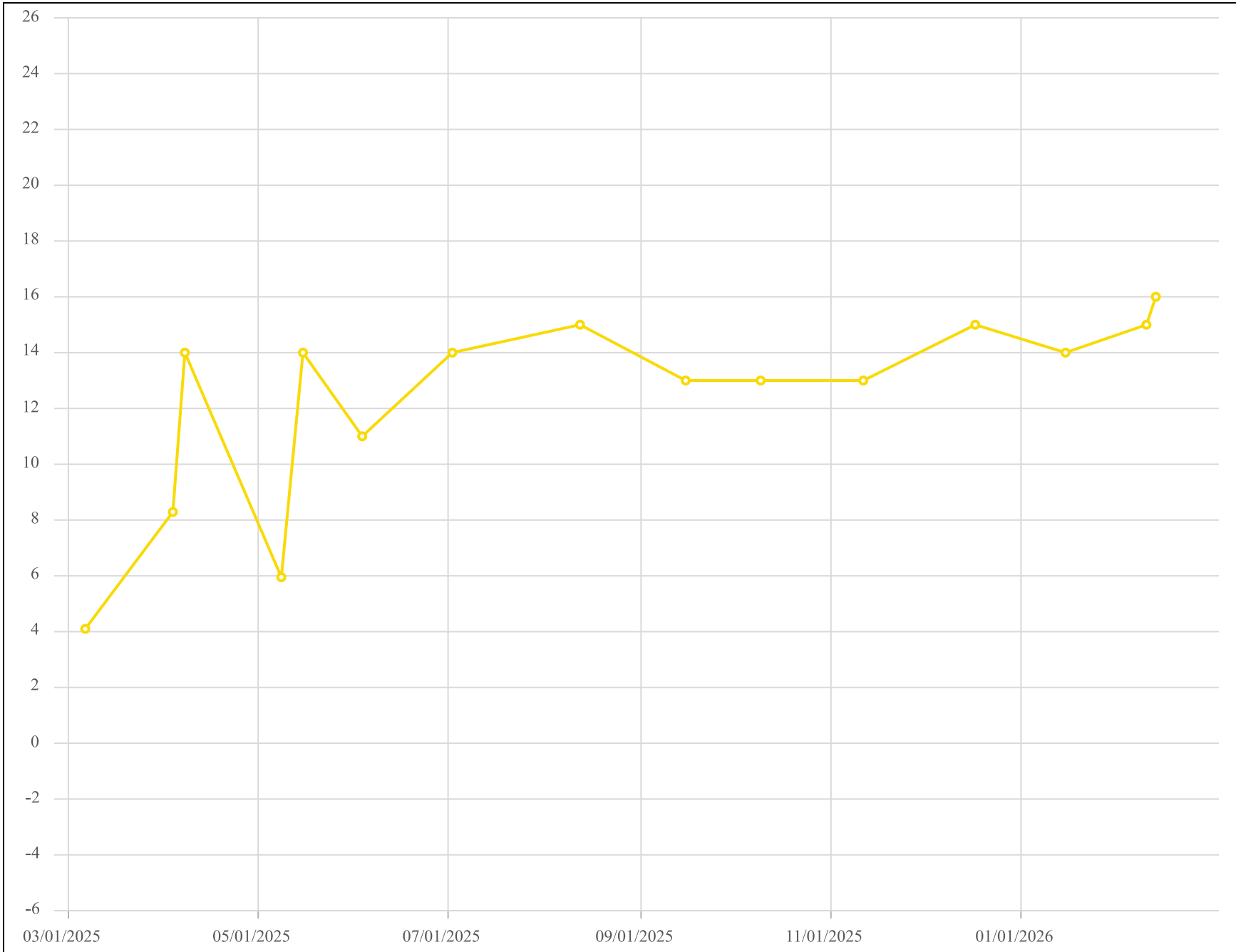
CHCV2312 / CV-2312

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

CV-2312 / CV-2312

Parameter / Unit

Hydrogen /% v/v

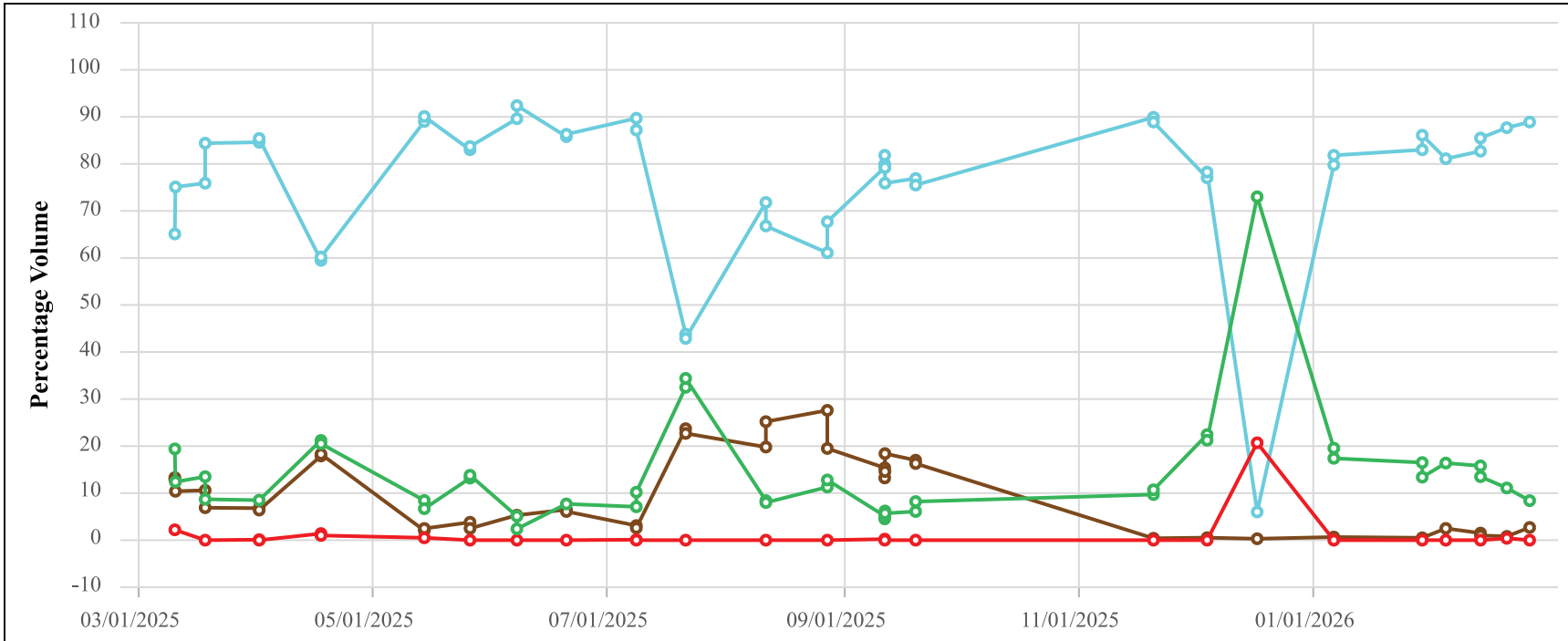
Chiquita Canyon Landfill - LAB DATA

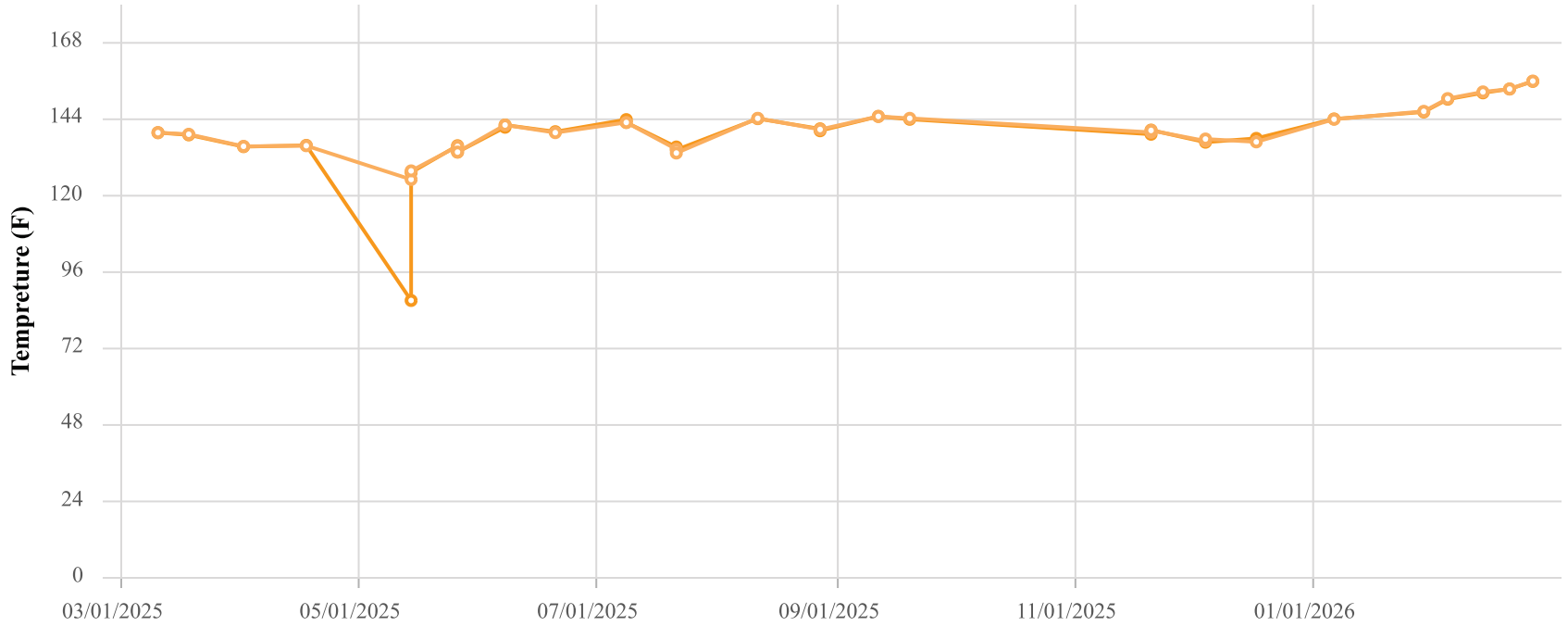
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

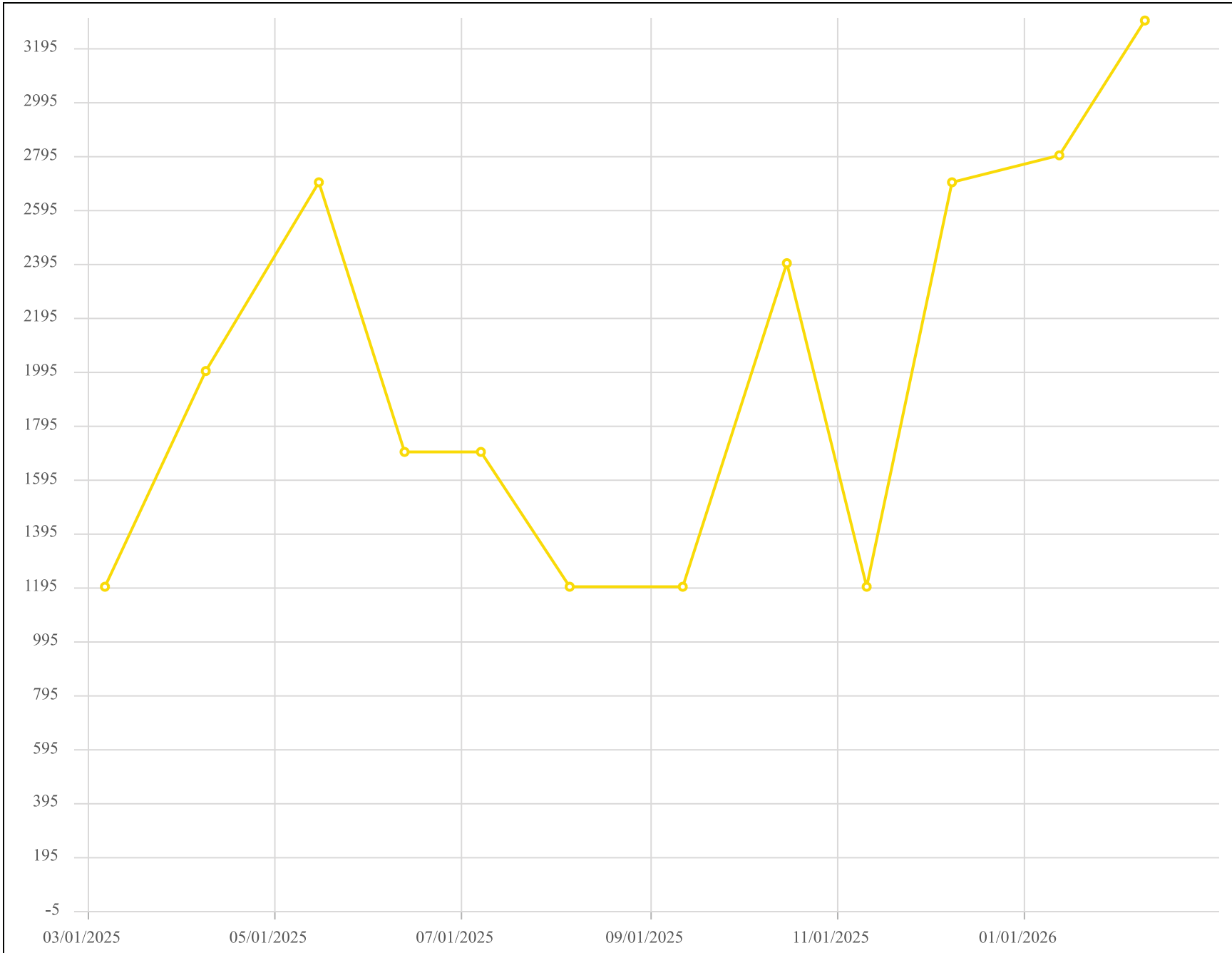
CHCV2314 / CV-2314

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

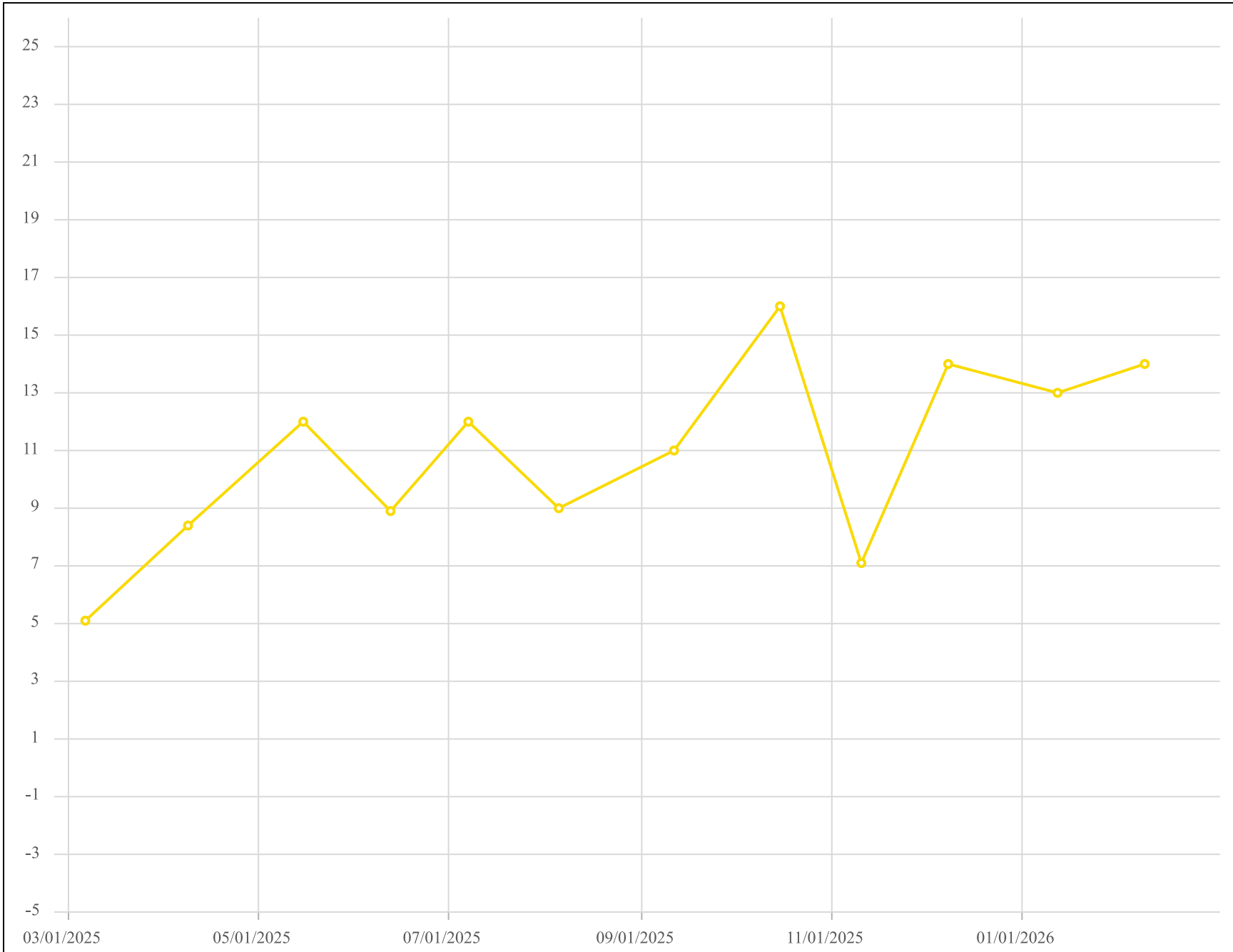
CV-2314 / CV-2314

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

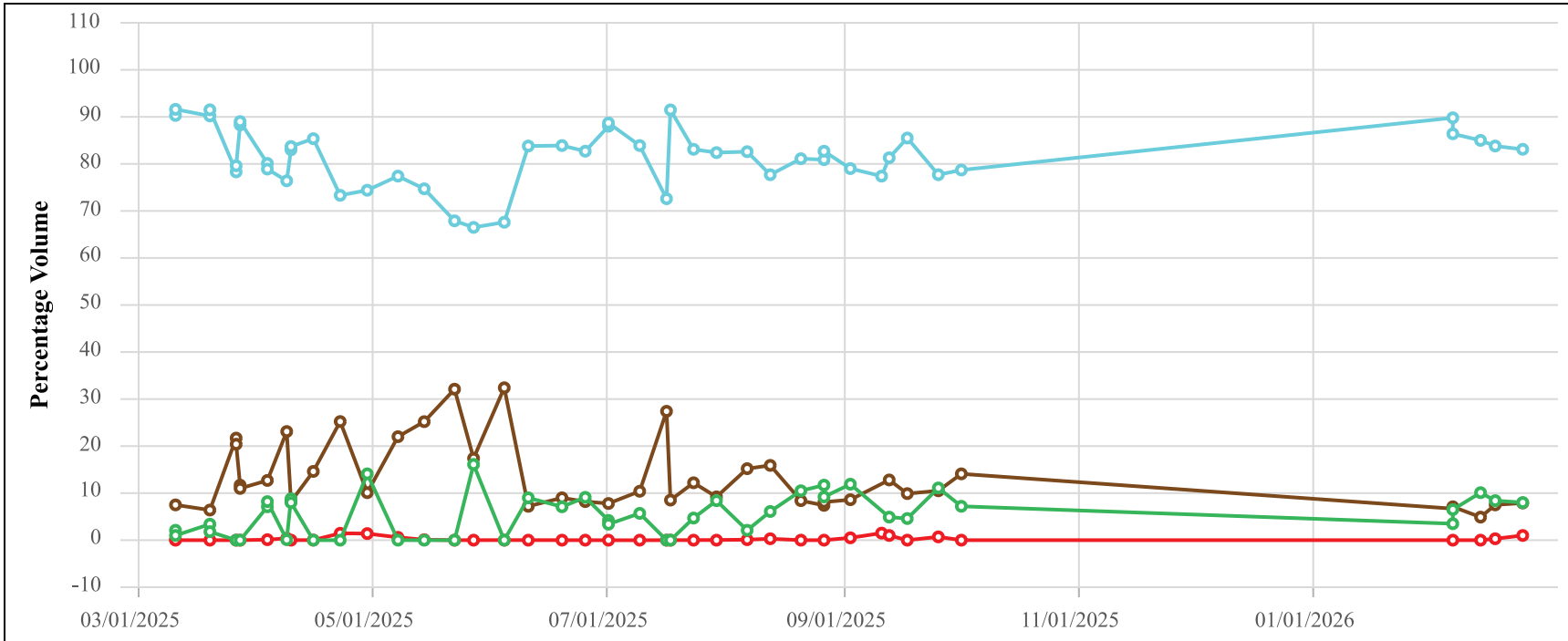
CV-2314 / CV-2314

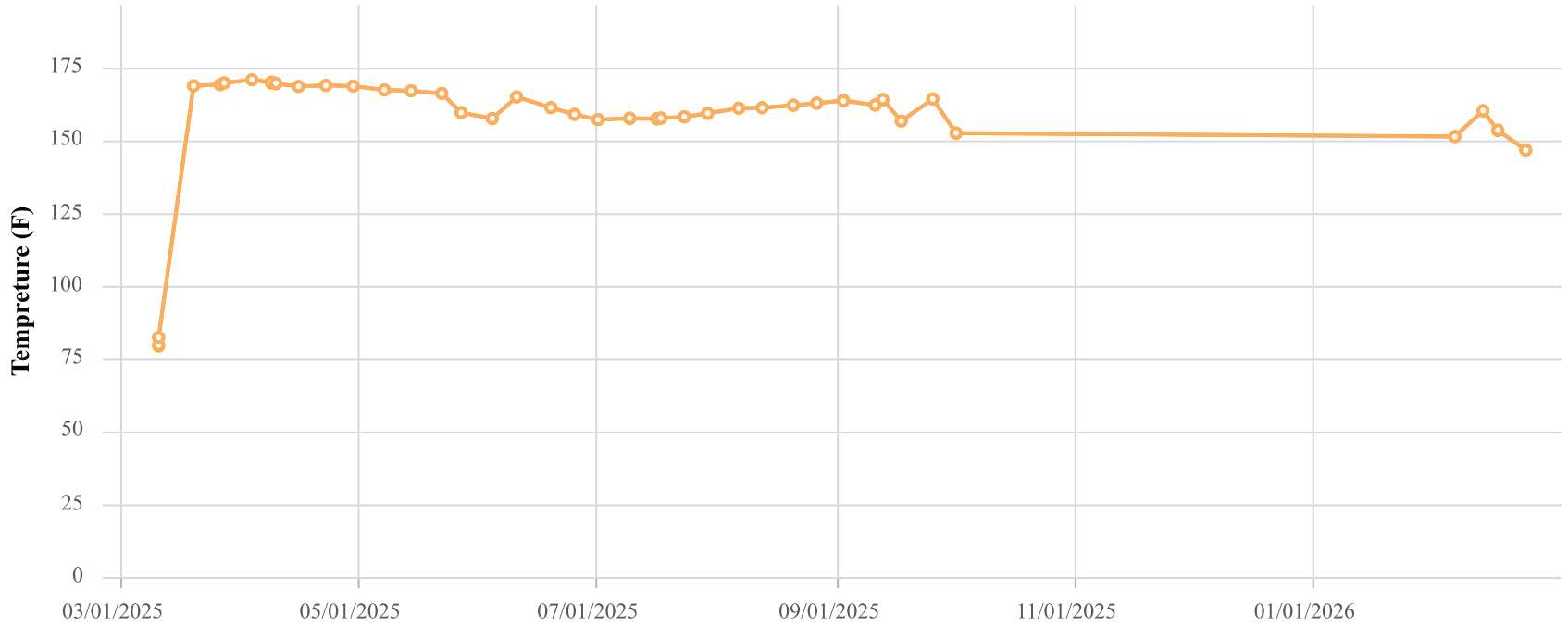
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

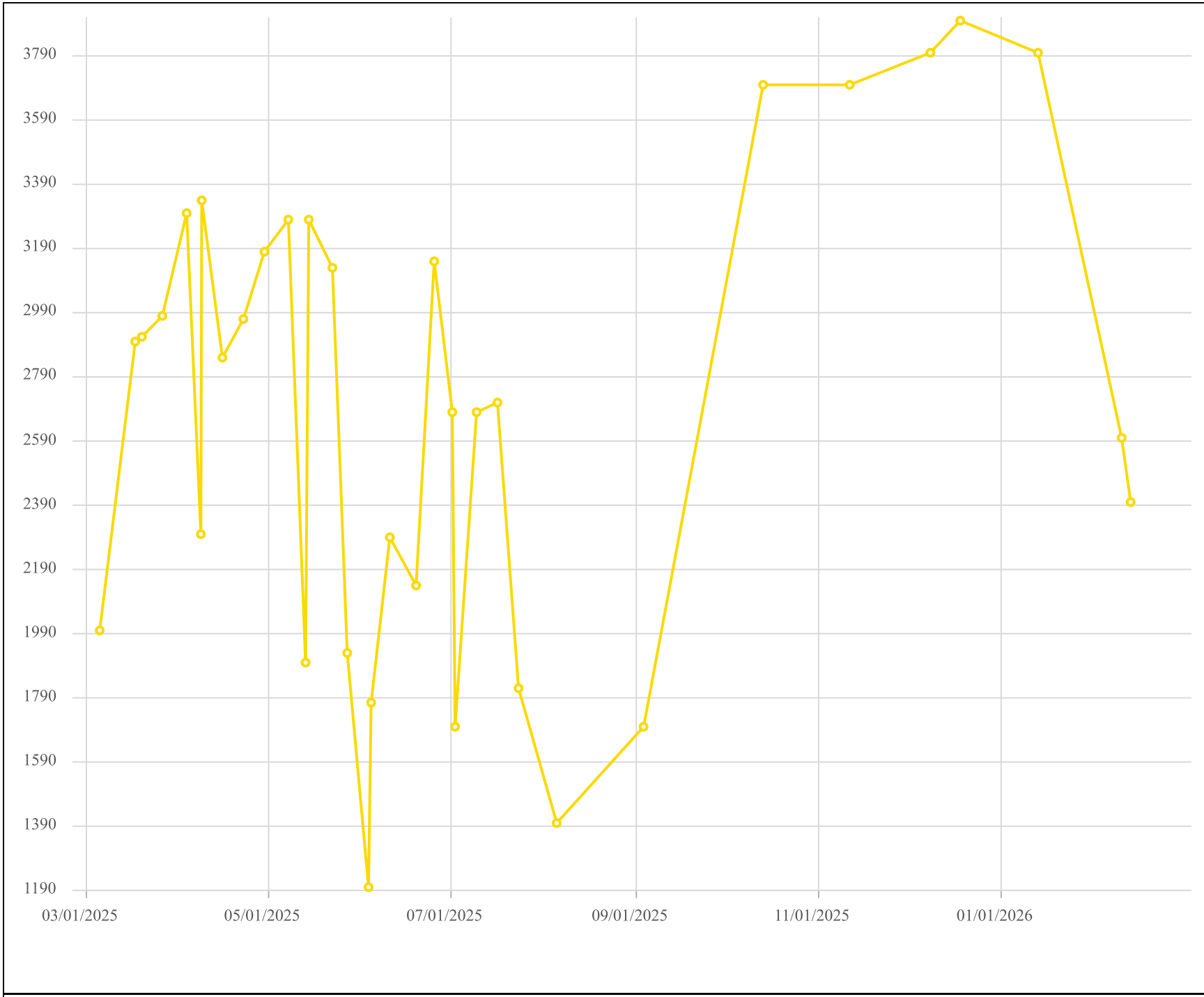
CHCV2315 / CV-2315

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

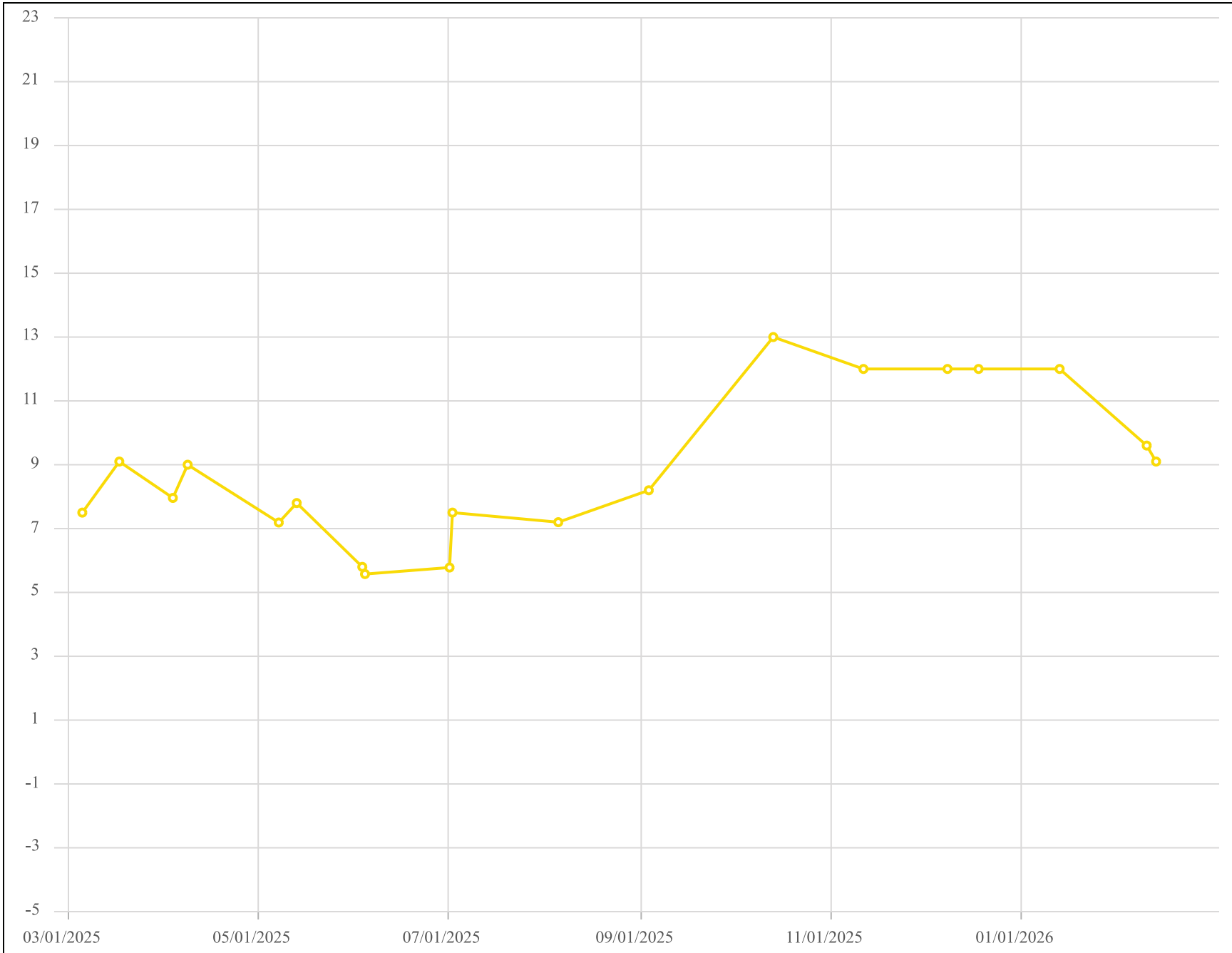
CV-2315 / CV-2315

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

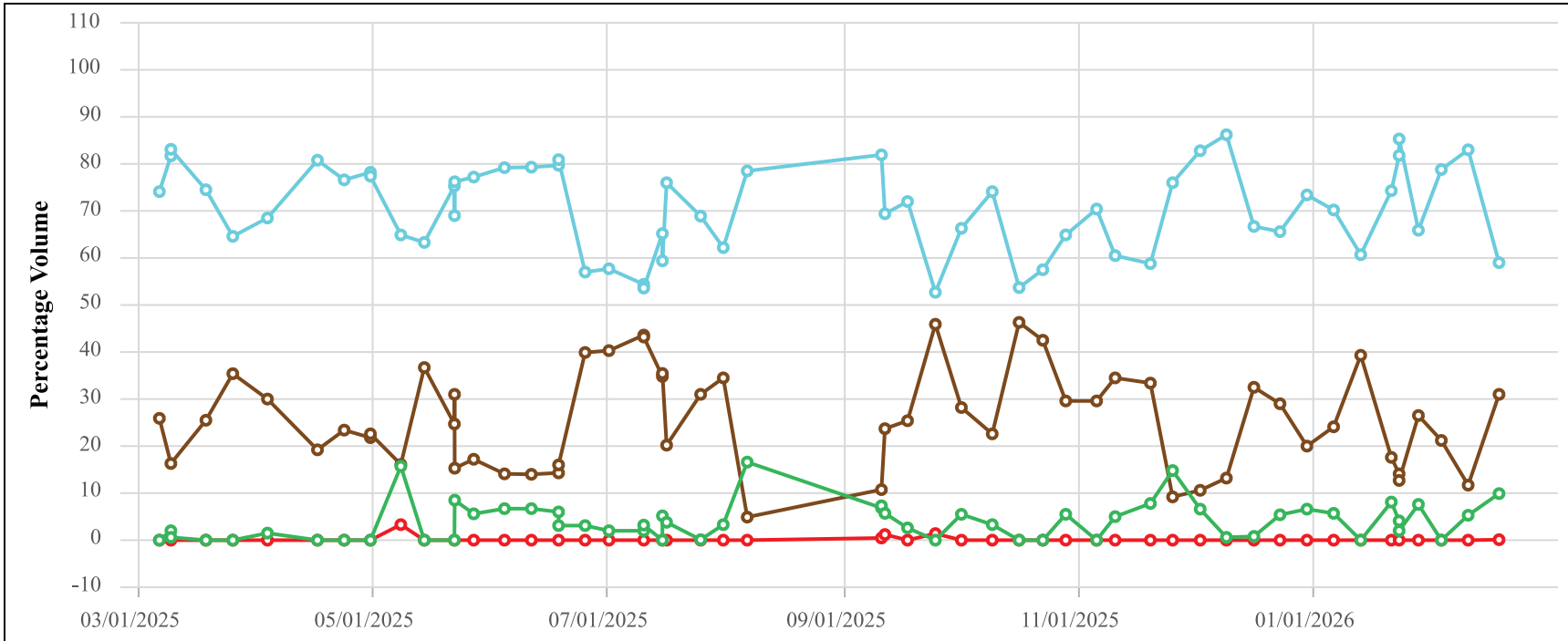
CV-2315 / CV-2315

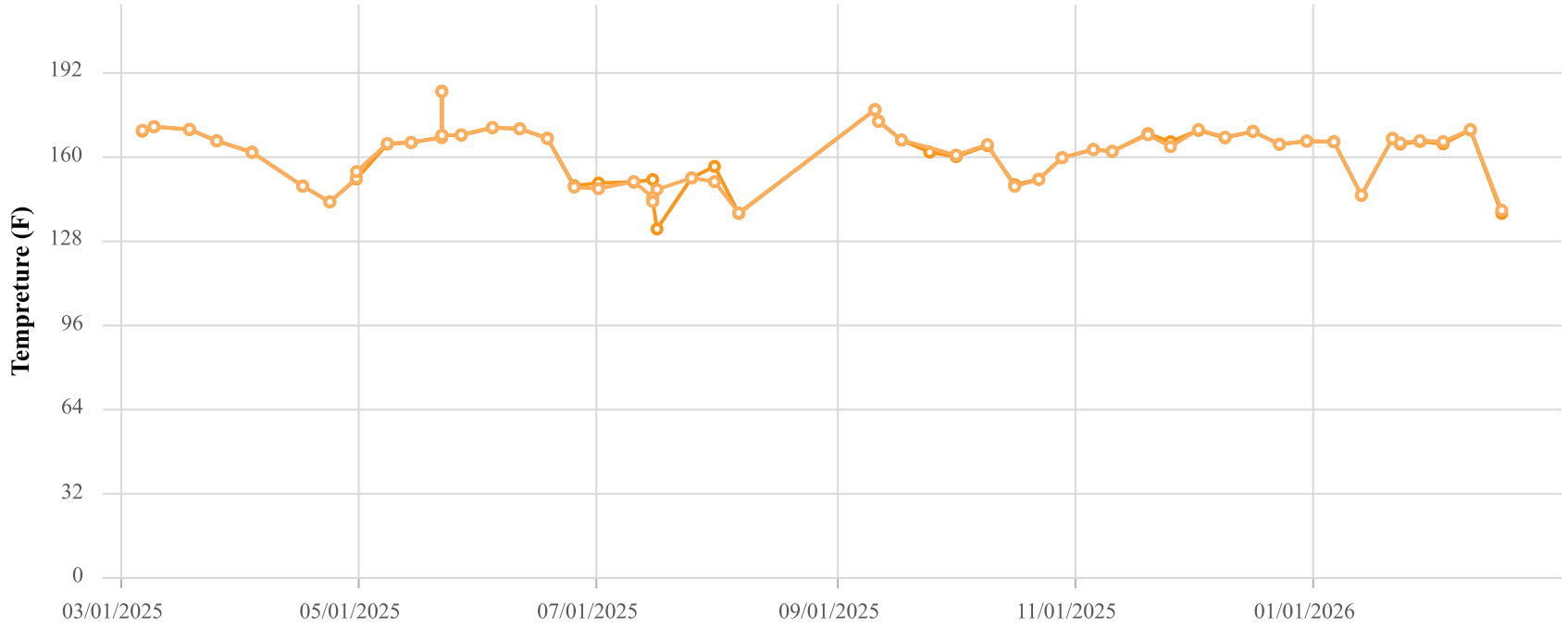
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

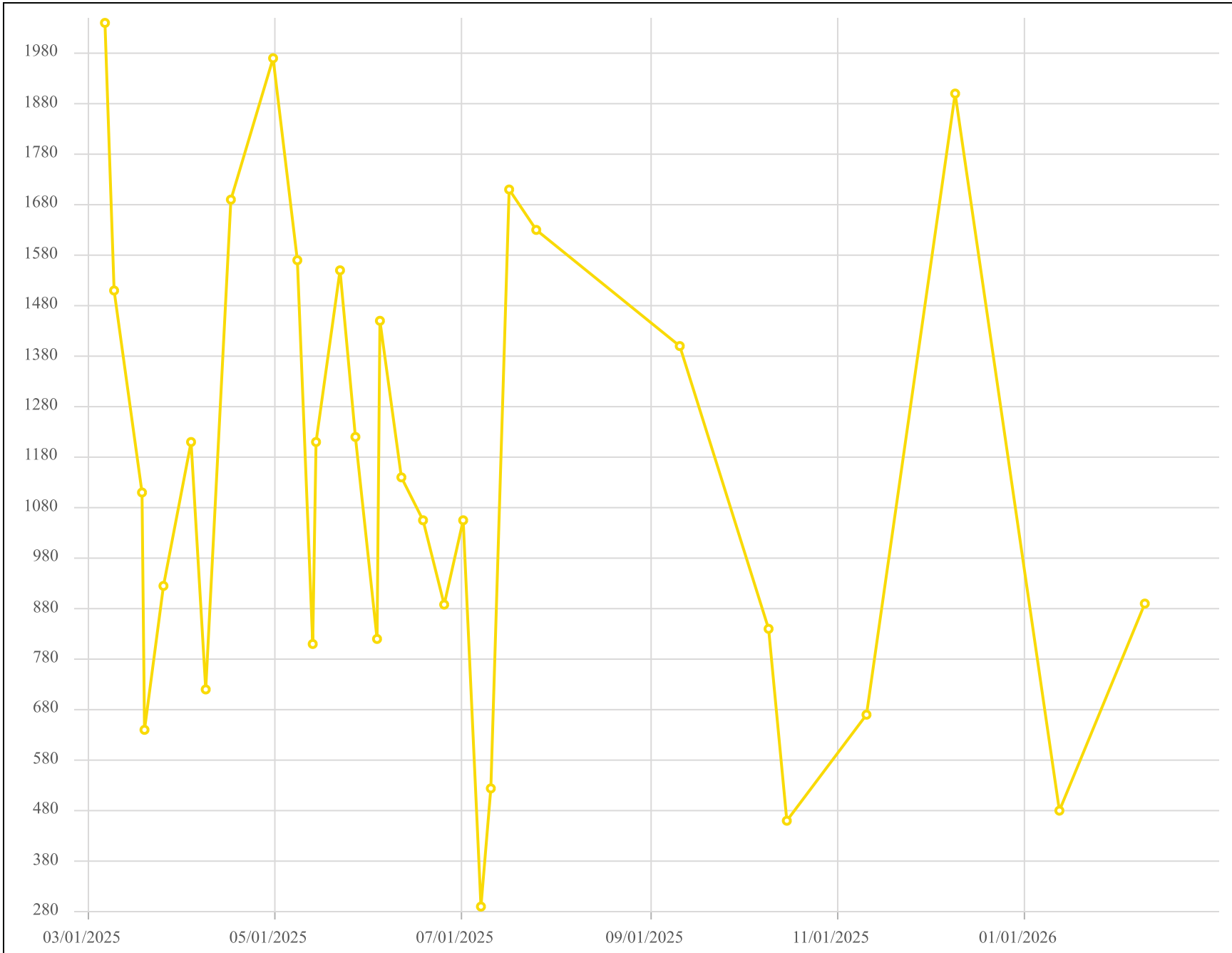
CHCV2328 / CV-2328

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

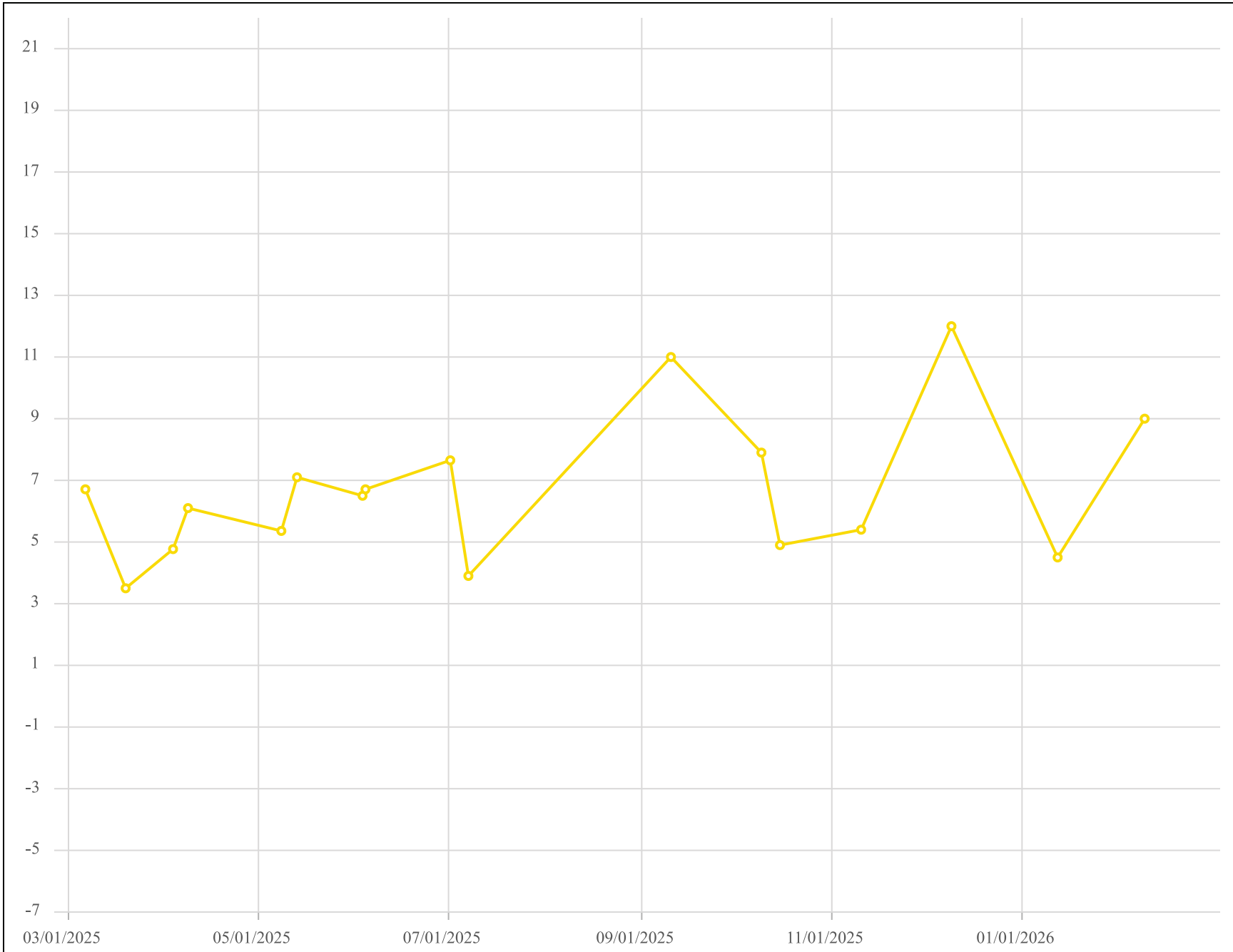
CV-2328 / CV-2328

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

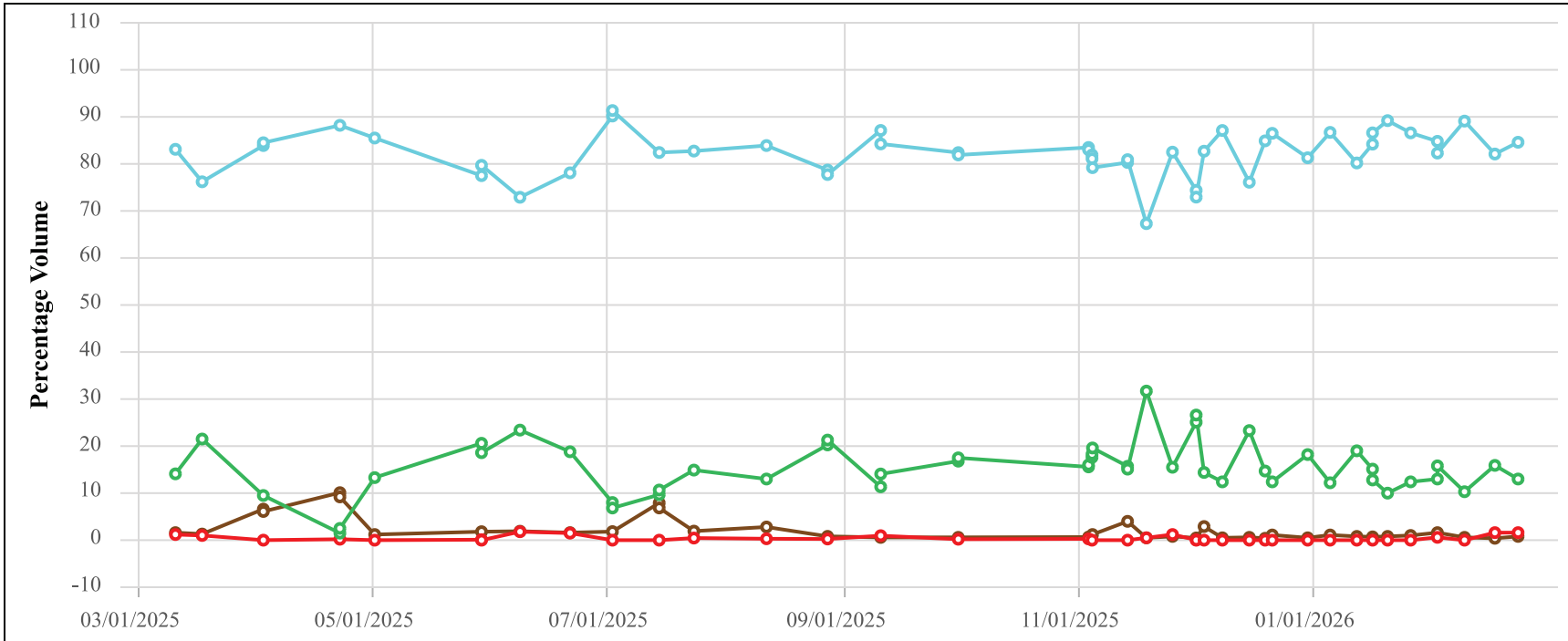
CV-2328 / CV-2328

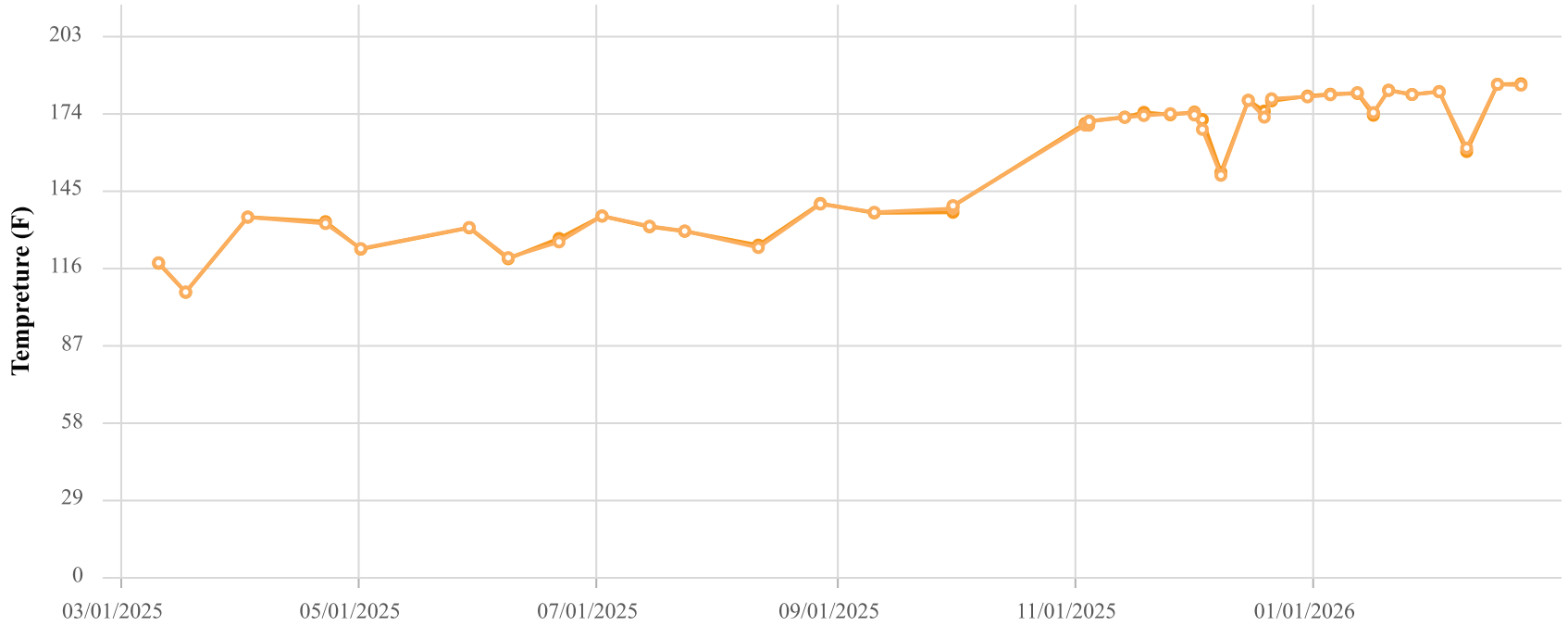
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

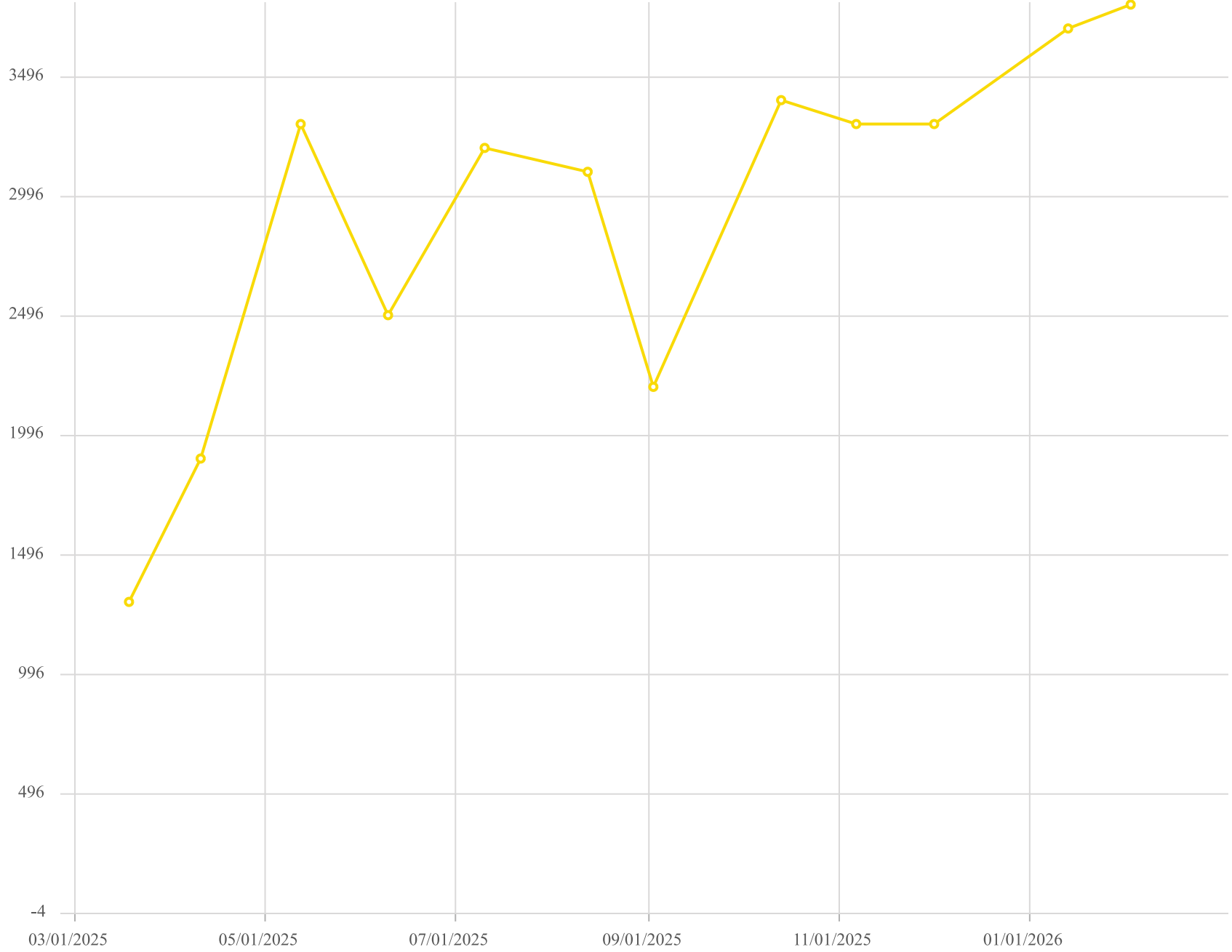
CHCV2333 / CV-2333

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

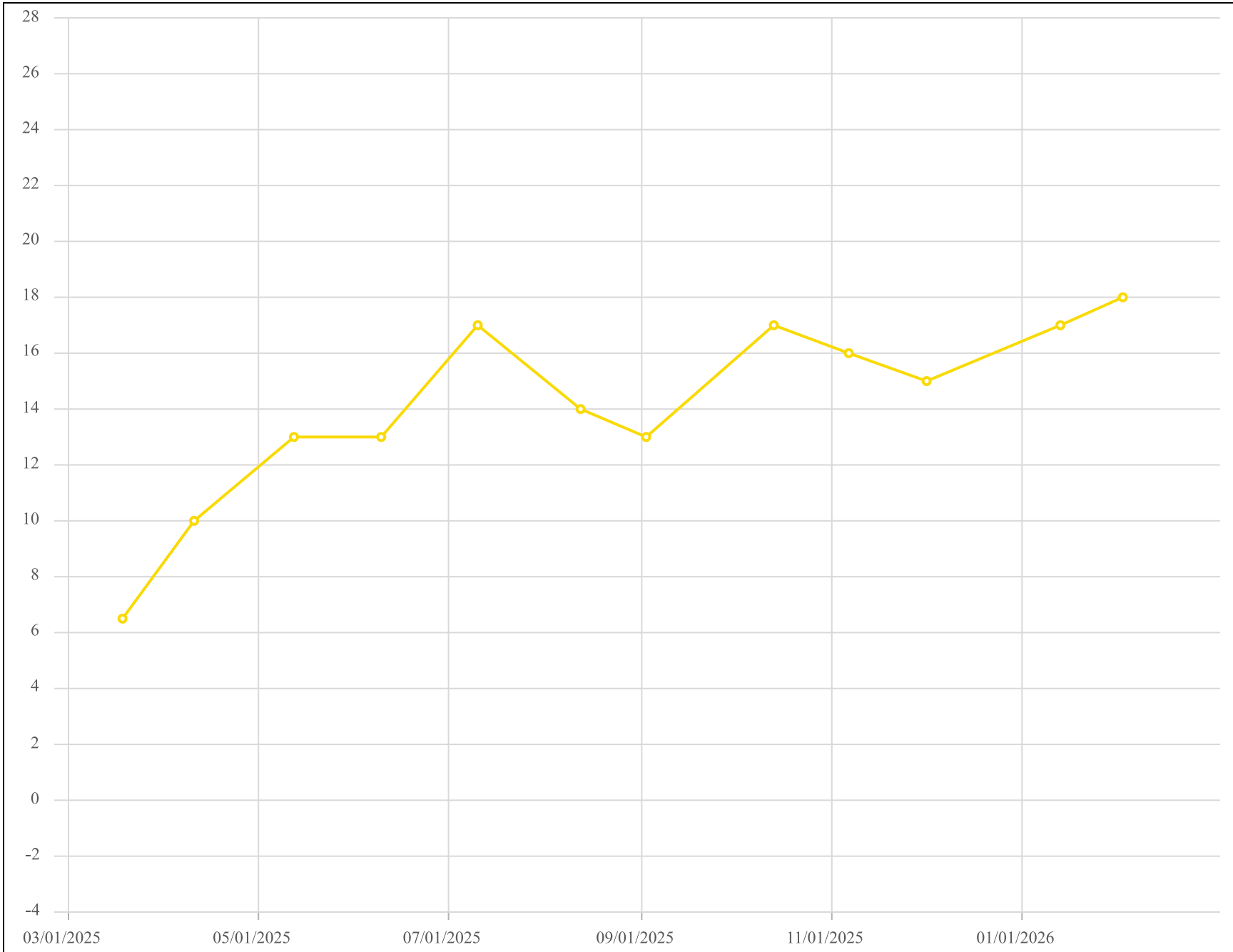
CV-2333 / CV-2333

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

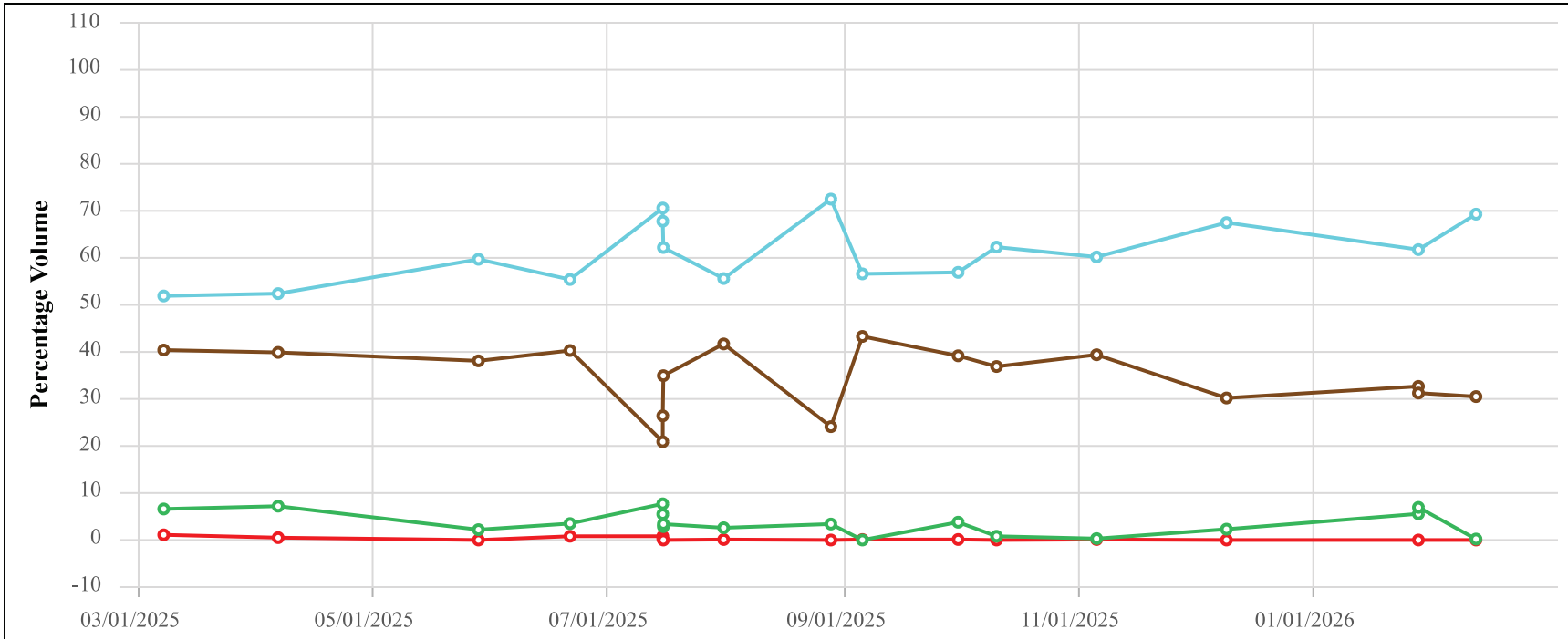
CV-2333 / CV-2333

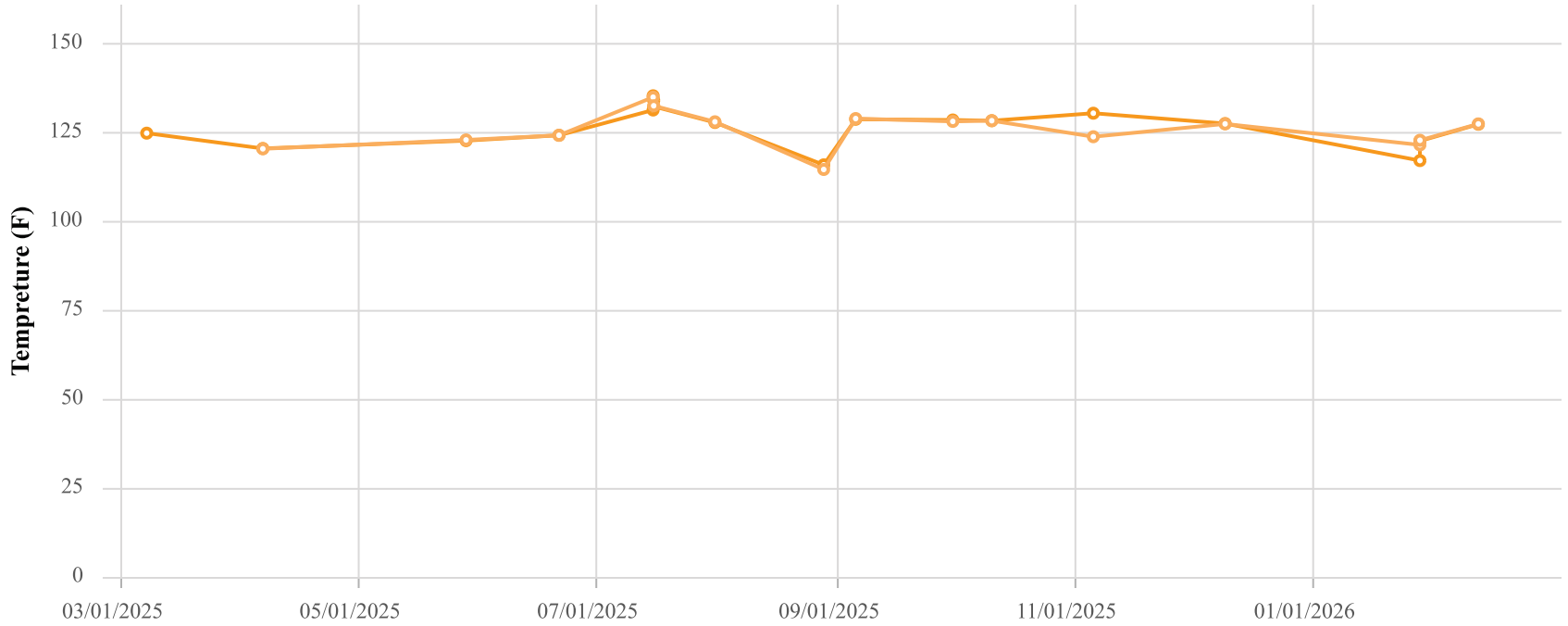
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

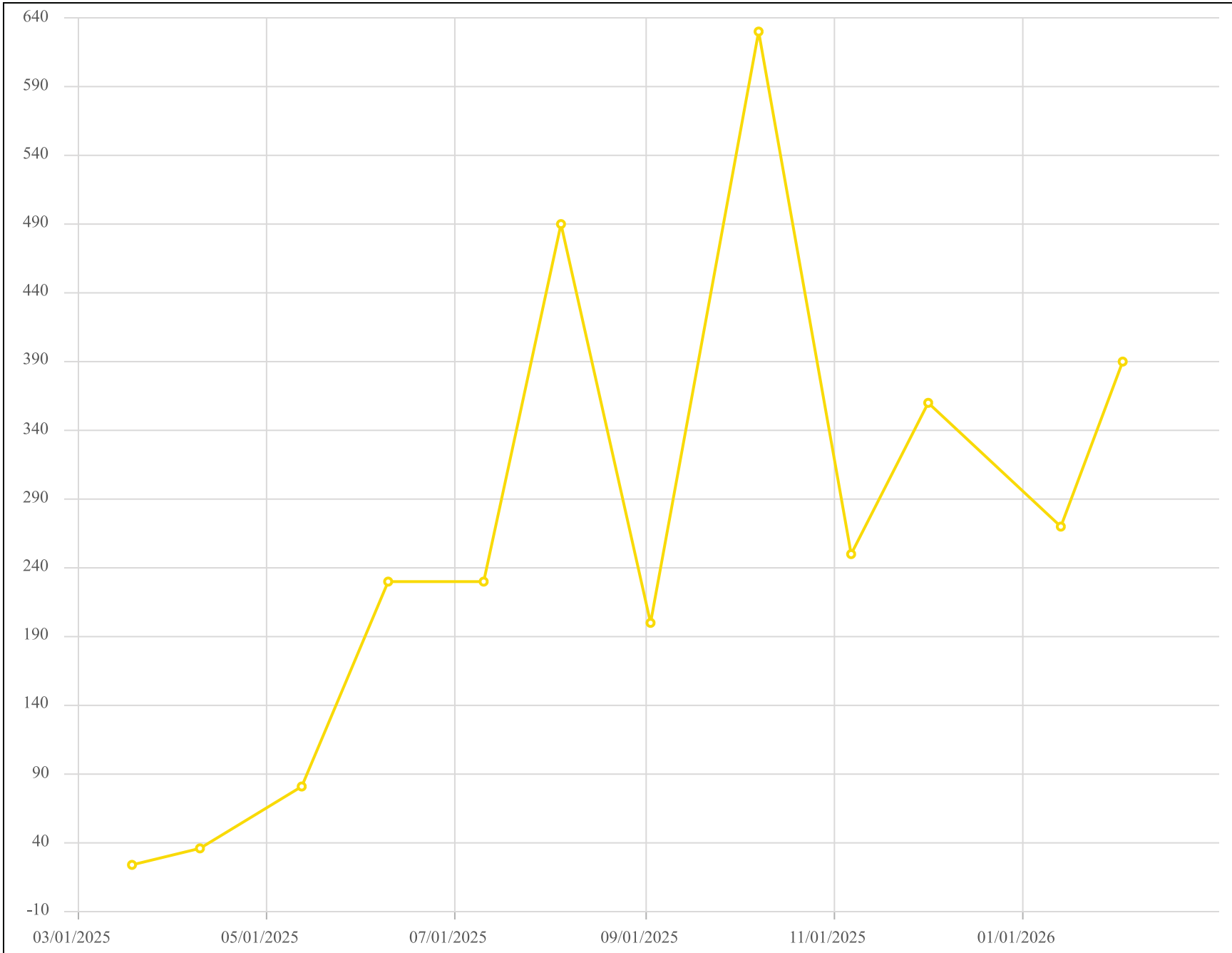
CHCV2334 / CV-2334

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

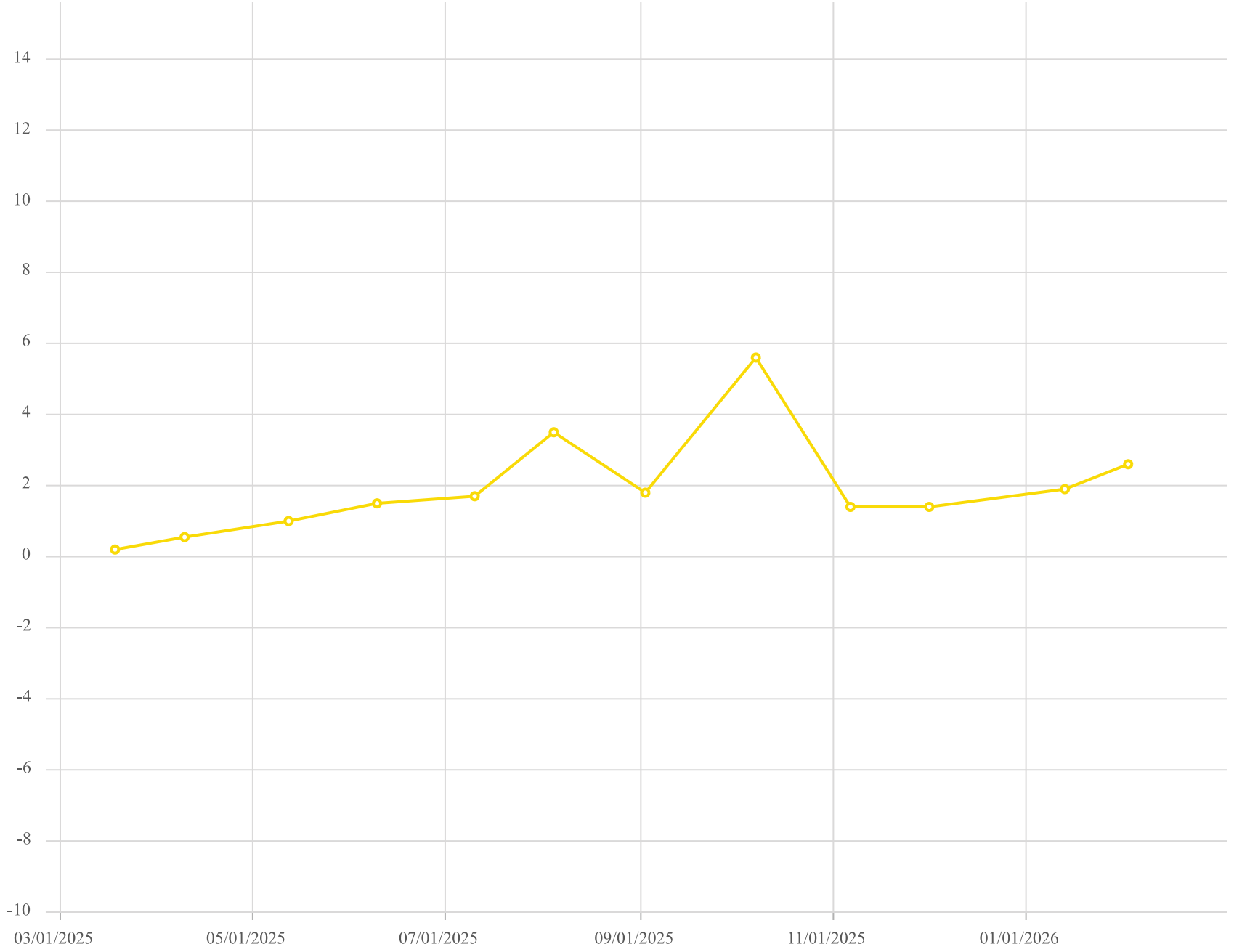
CV-2334 / CV-2334

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

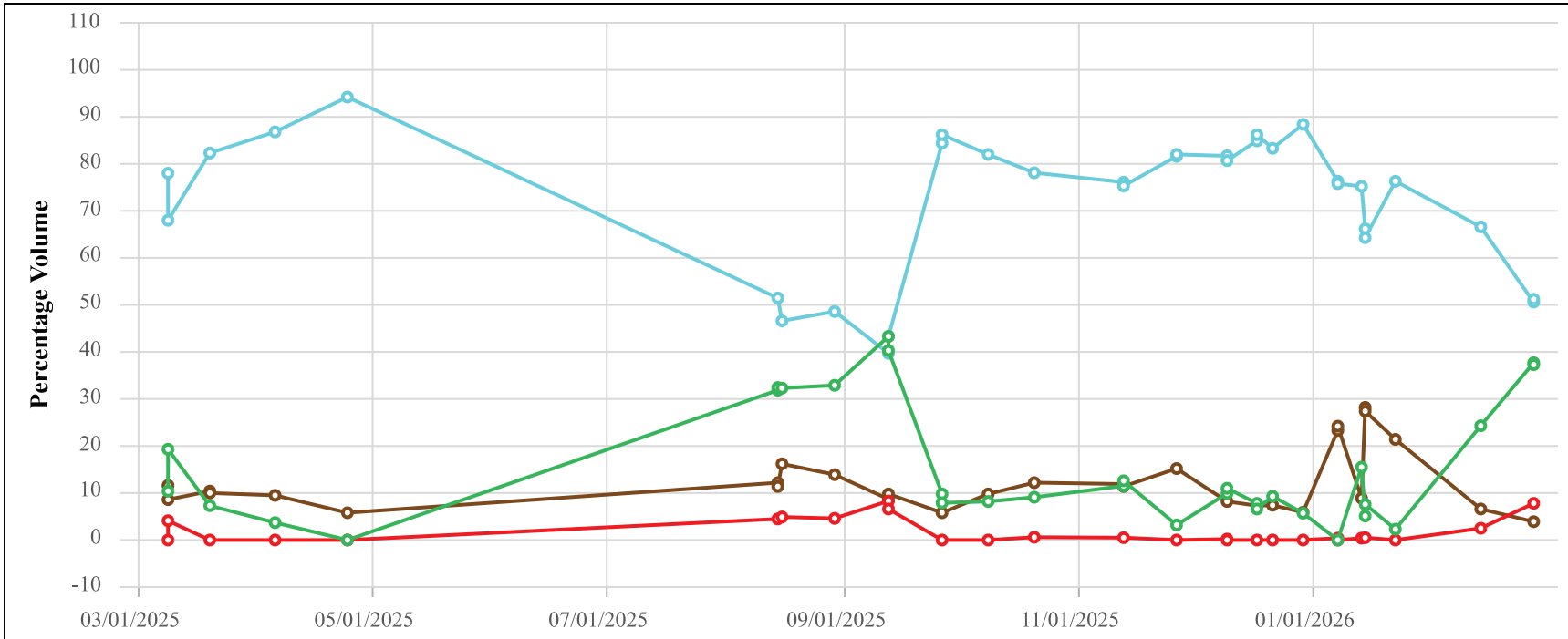
CV-2334 / CV-2334

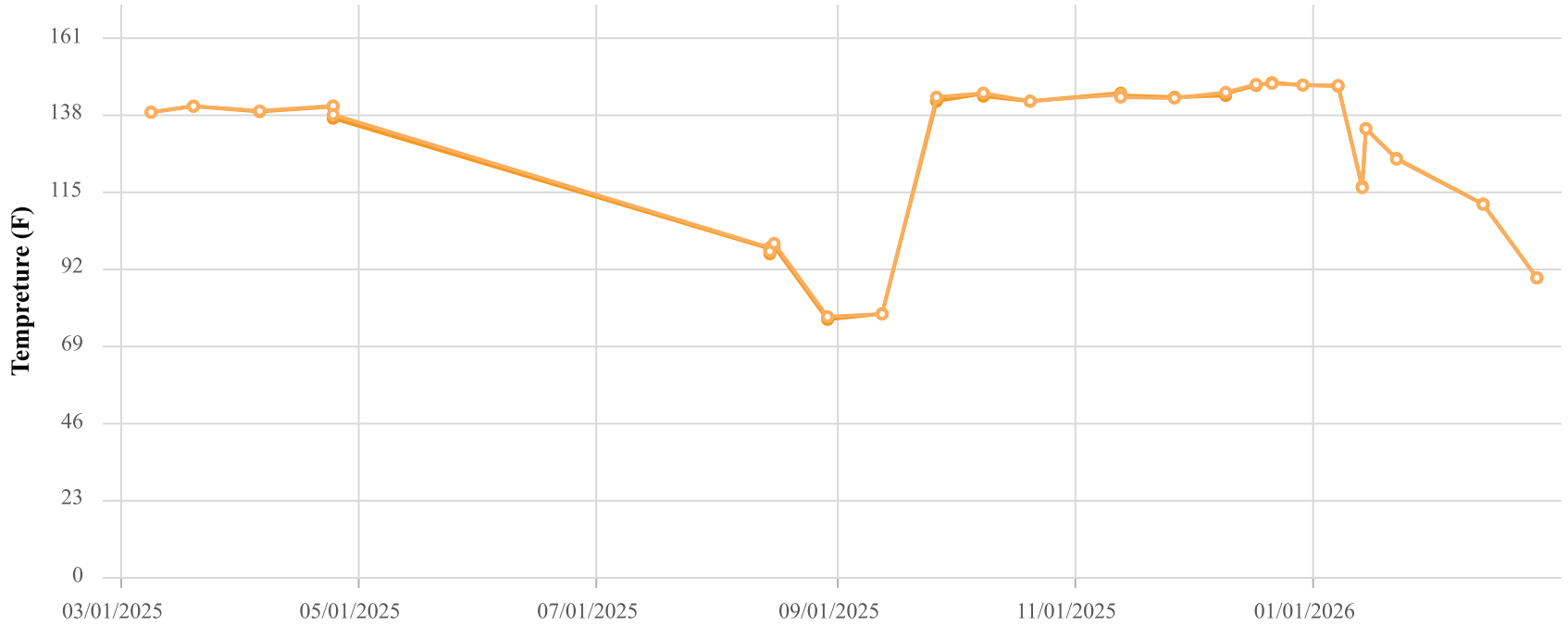
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

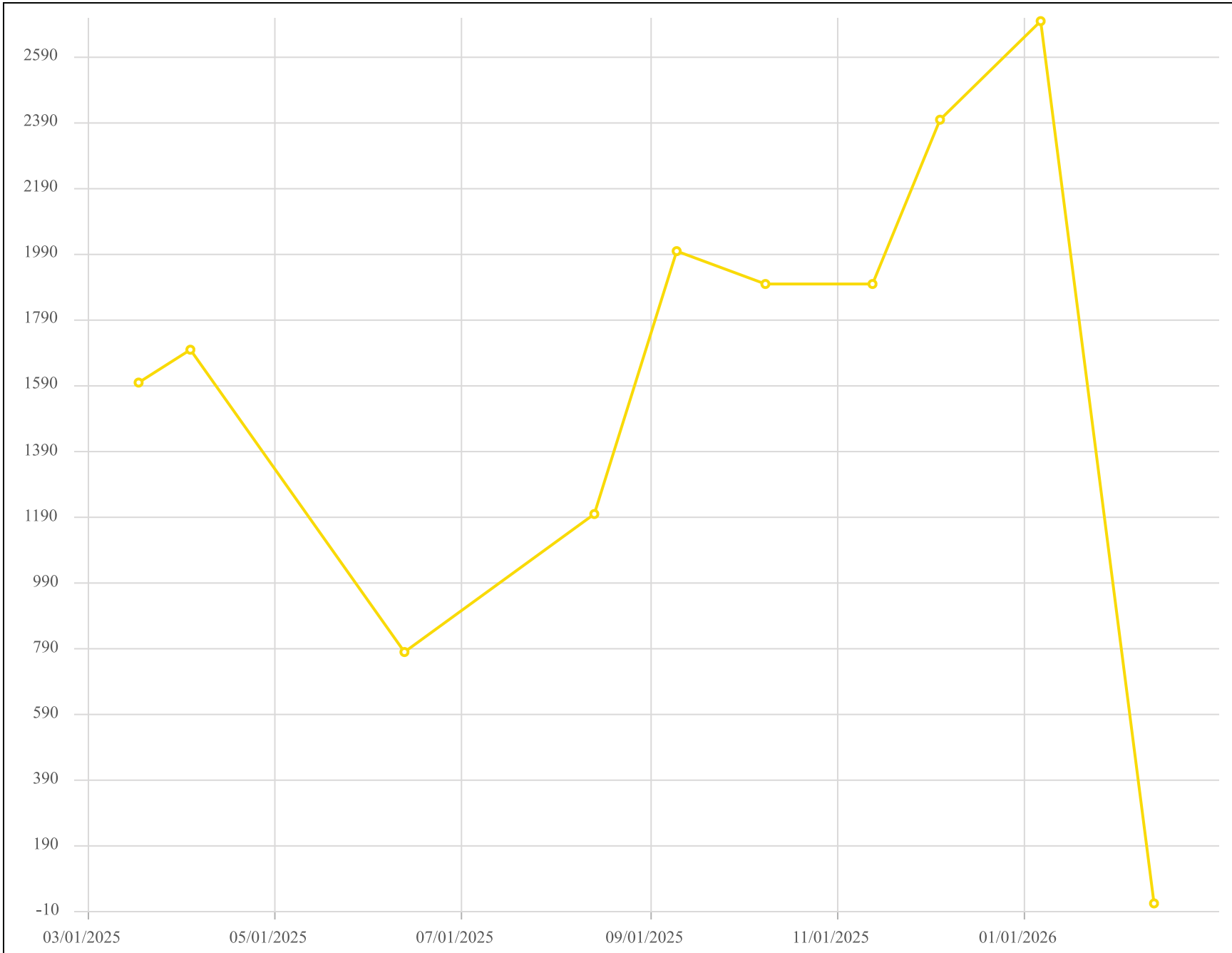
CHCV2337 / CV-2337

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

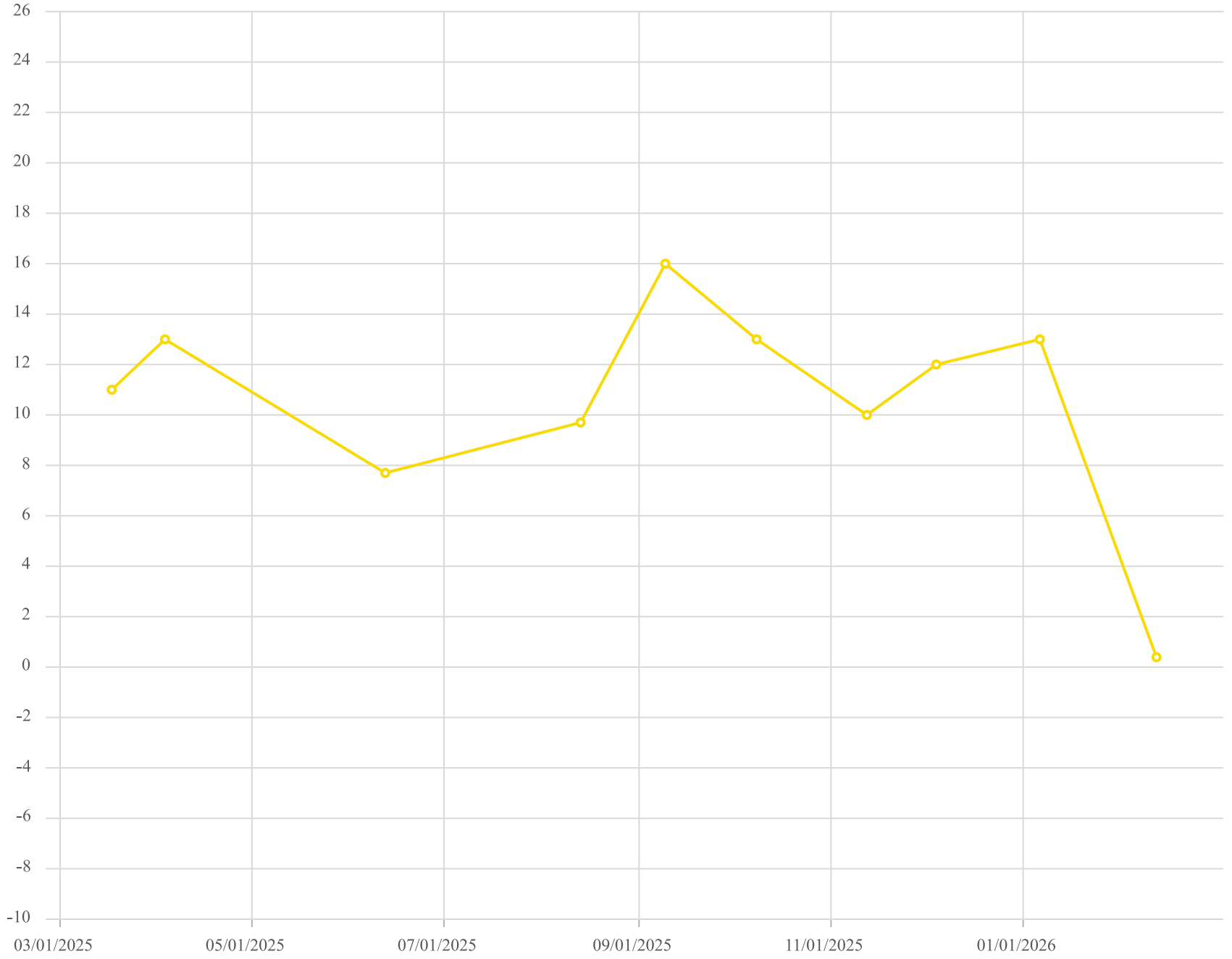
CV-2337 / CV-2337

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-2337 / CV-2337

Parameter / Unit

Hydrogen /% v/v

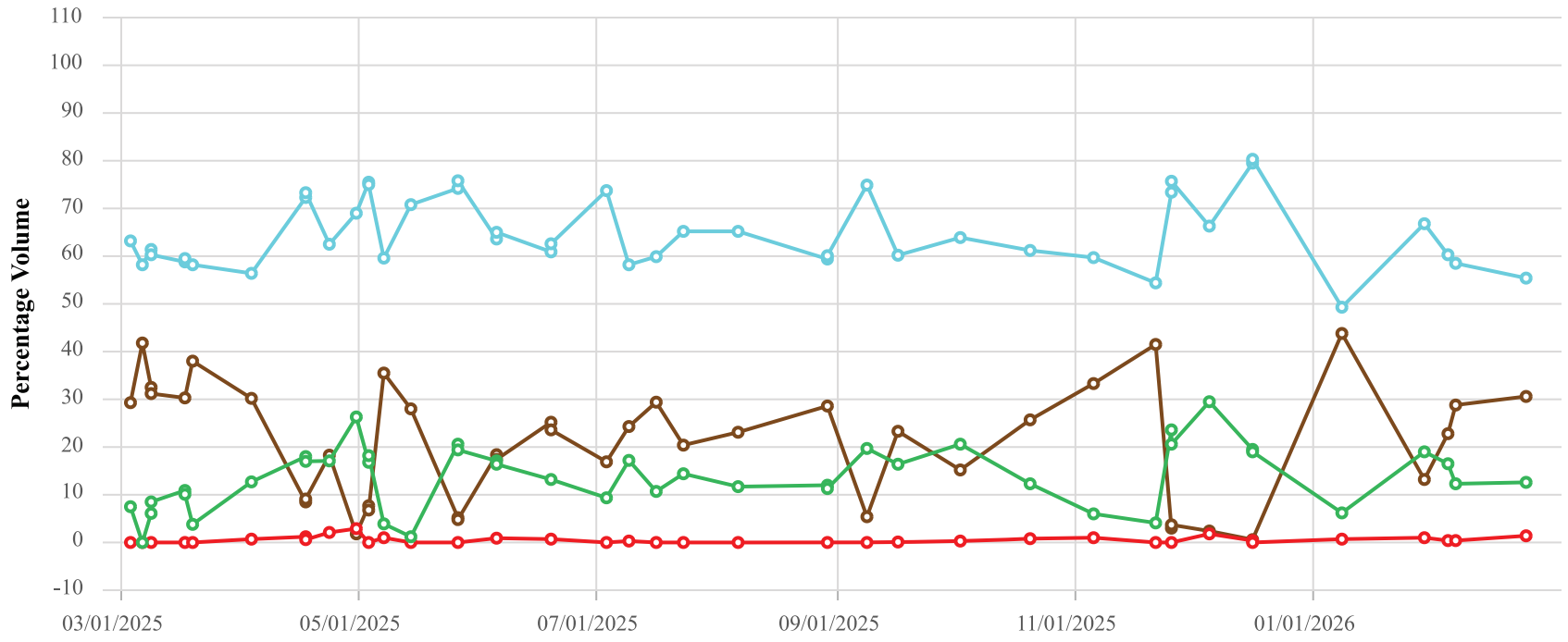
Chiquita Canyon Landfill - LAB DATA

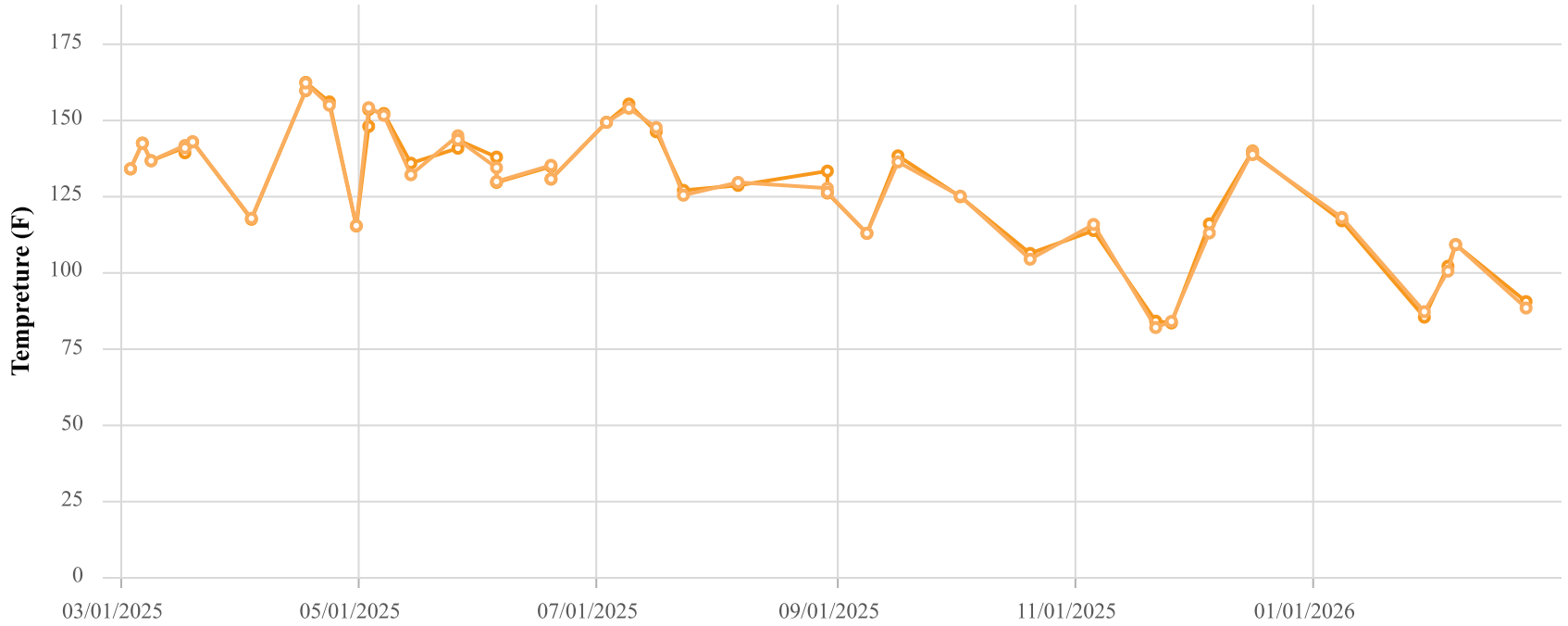
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

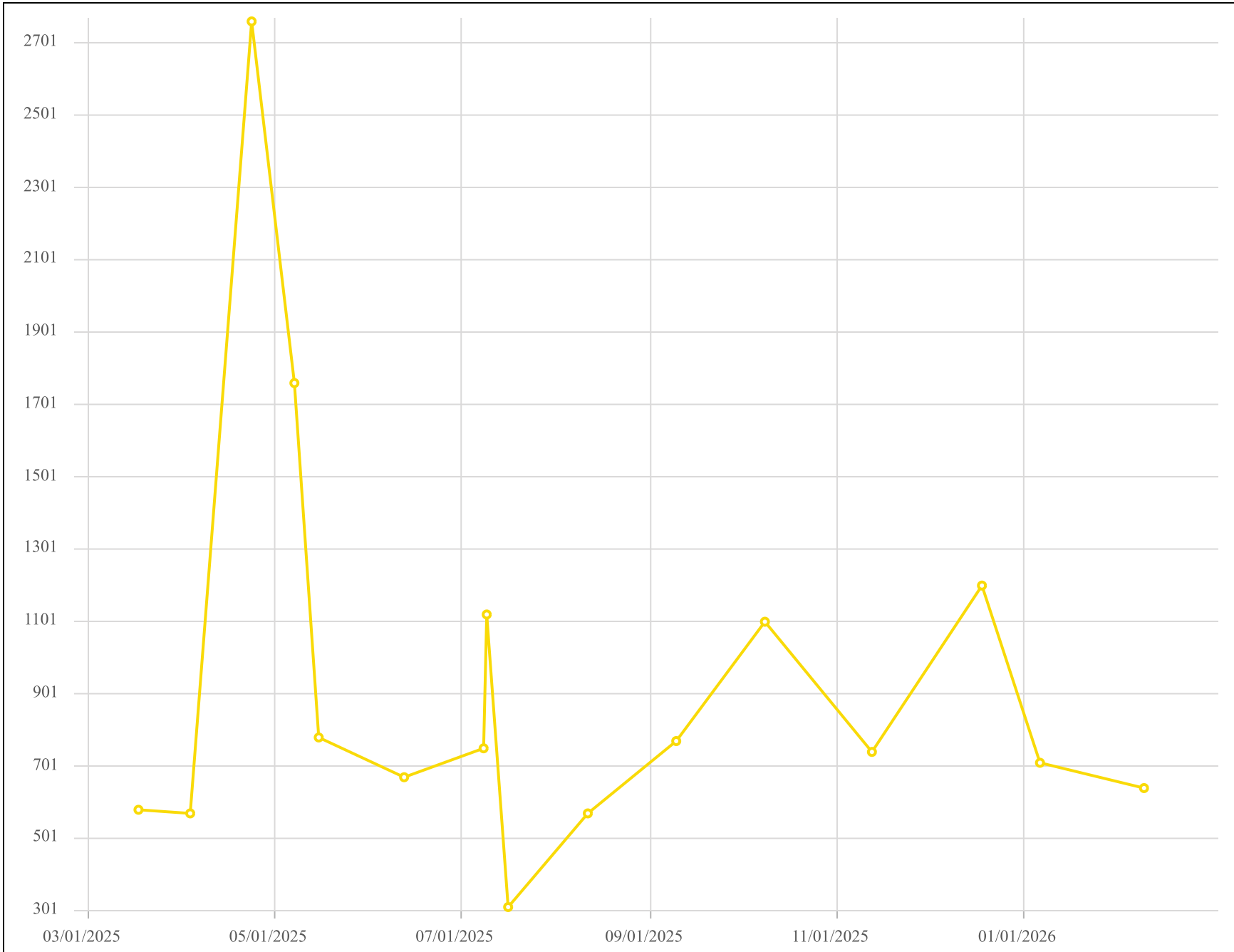
CHCV2341 / CV-2341

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

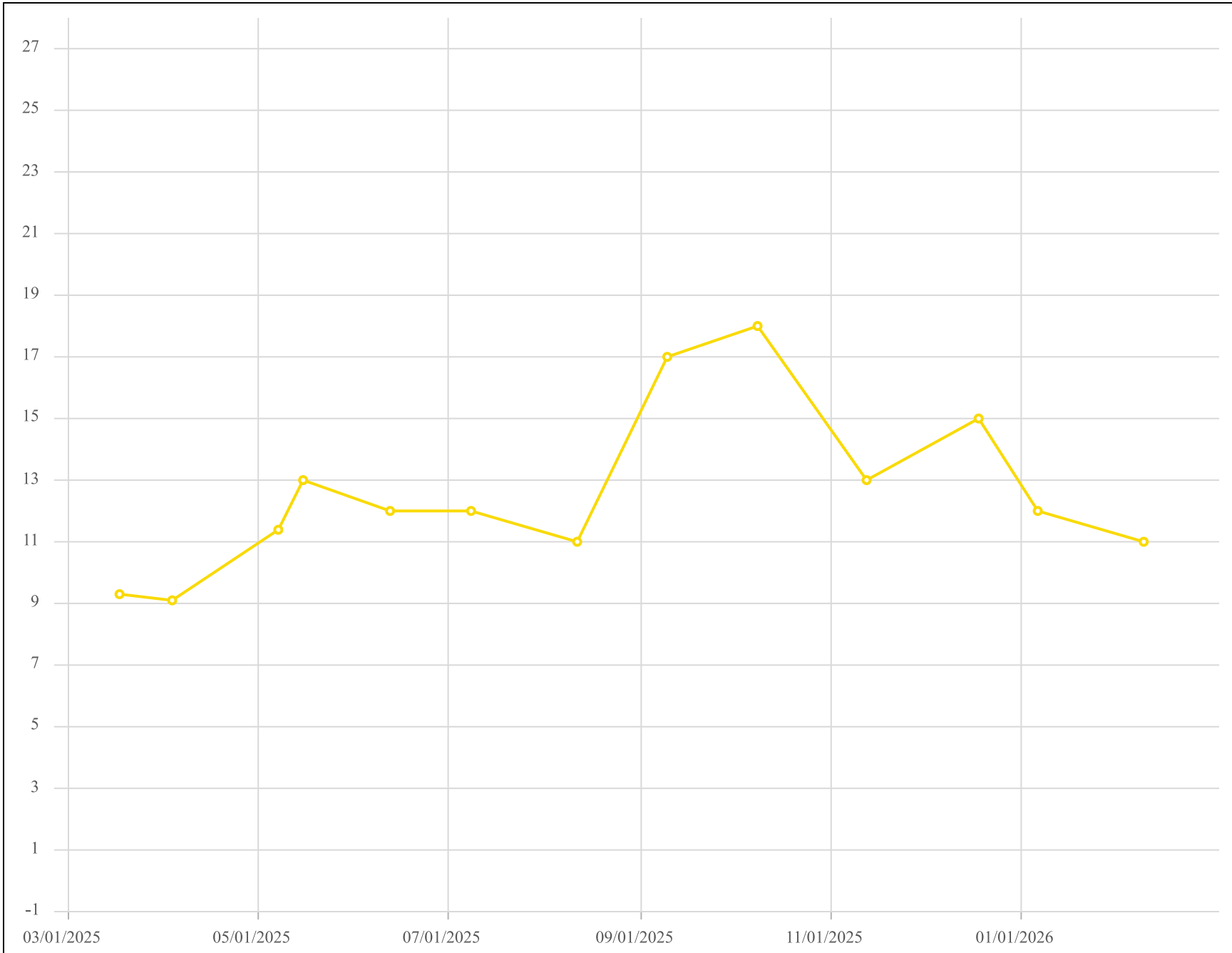
CV-2341 / CV-2341

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

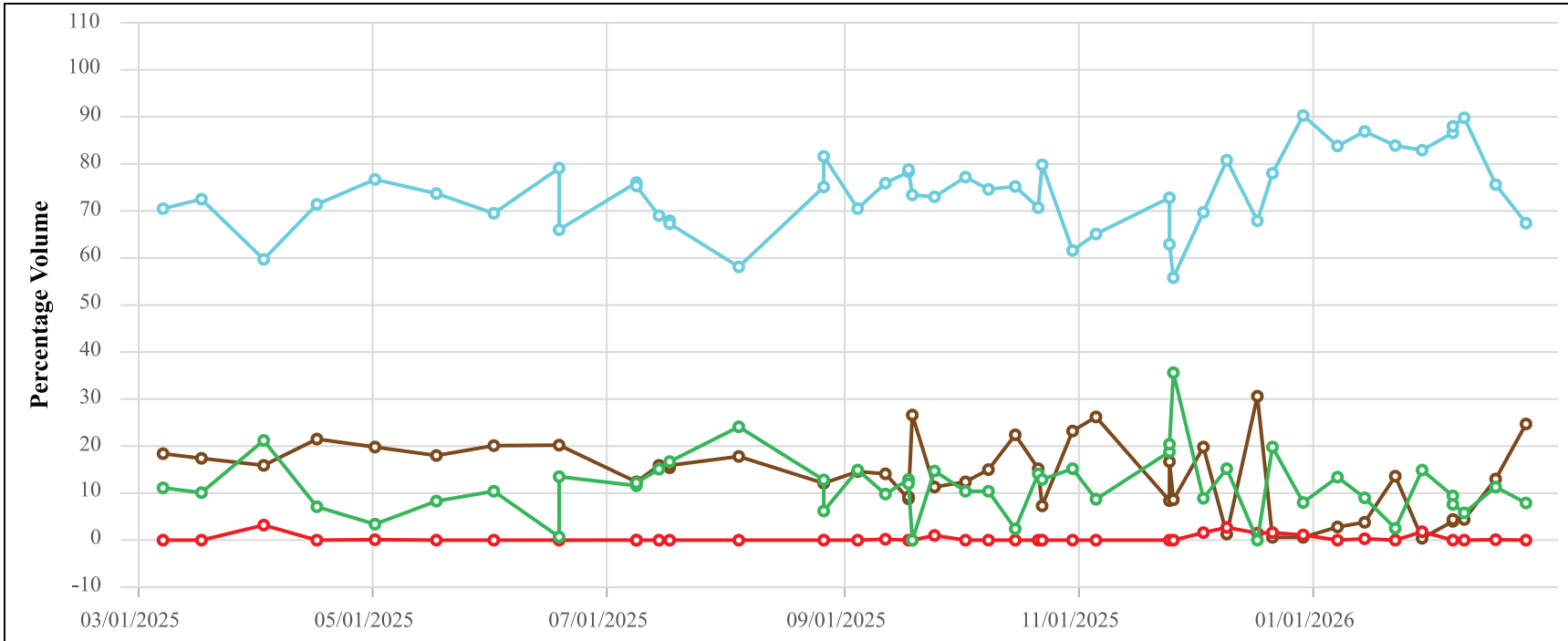
CV-2341 / CV-2341

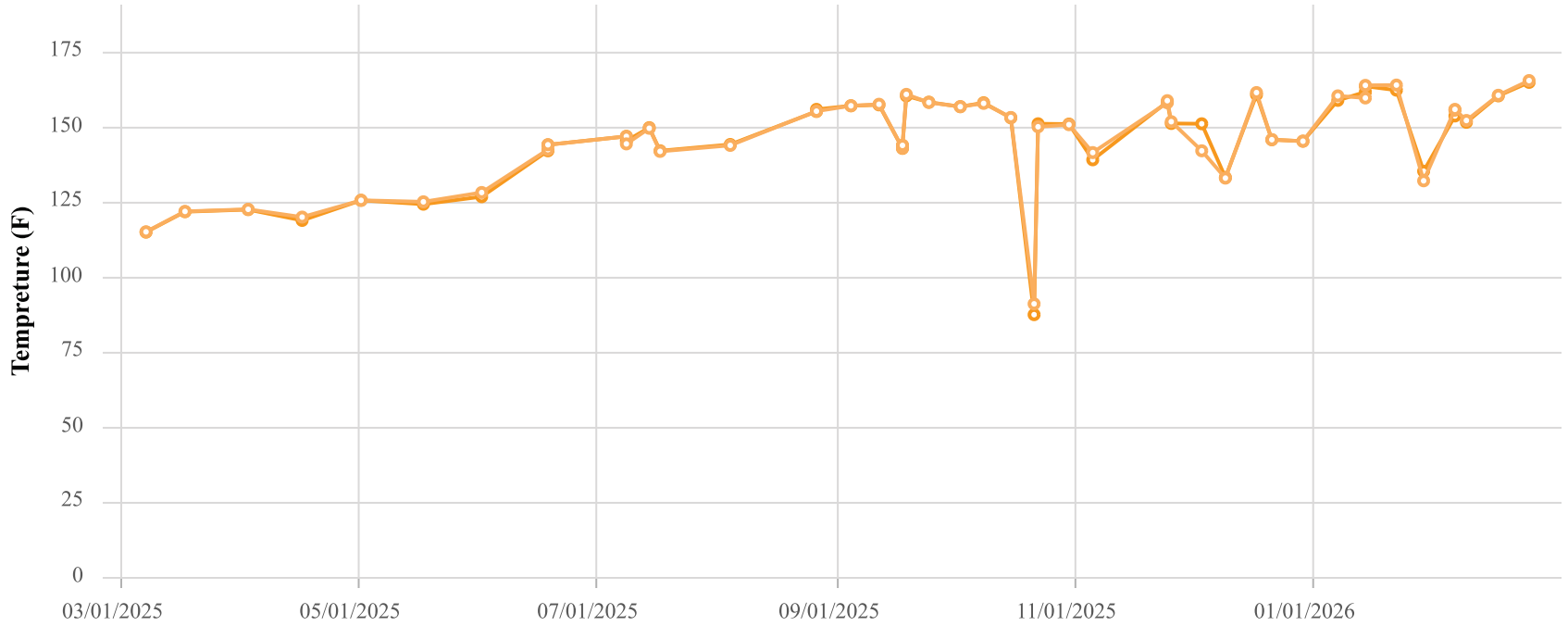
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

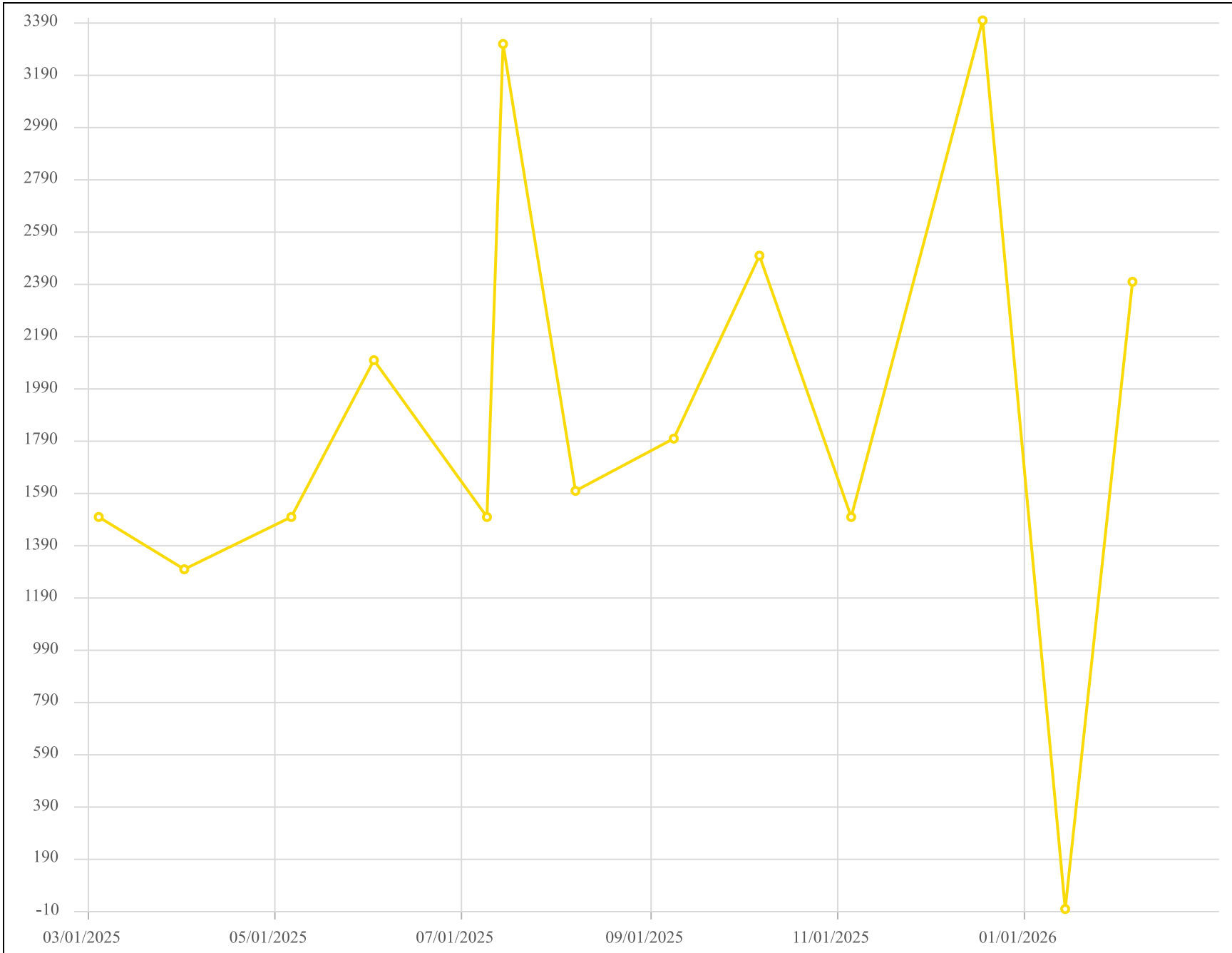
CHCV2344 / CV-2344

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

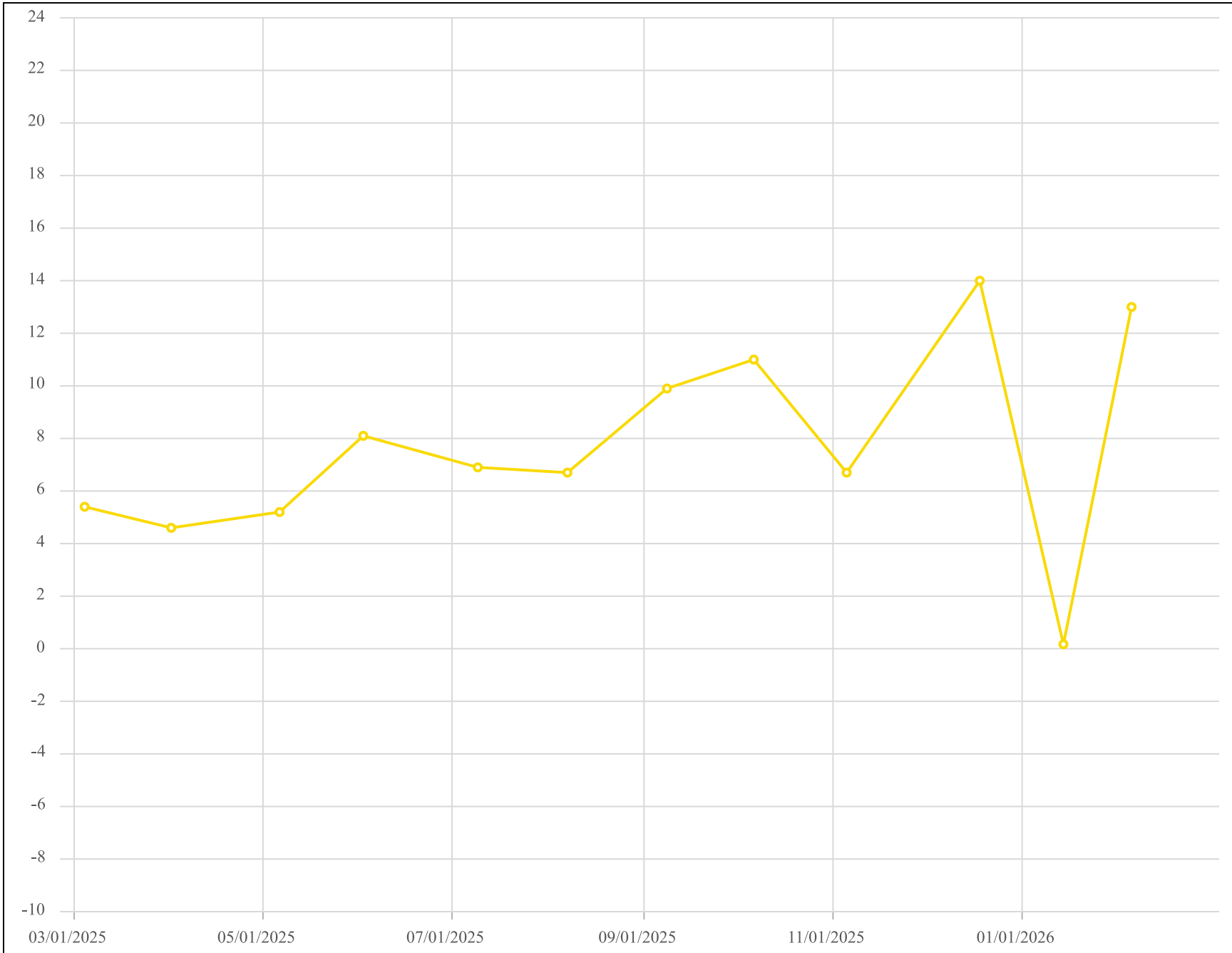
CV-2344 / CV-2344

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-2344 / CV-2344

Parameter / Unit

Hydrogen /% v/v

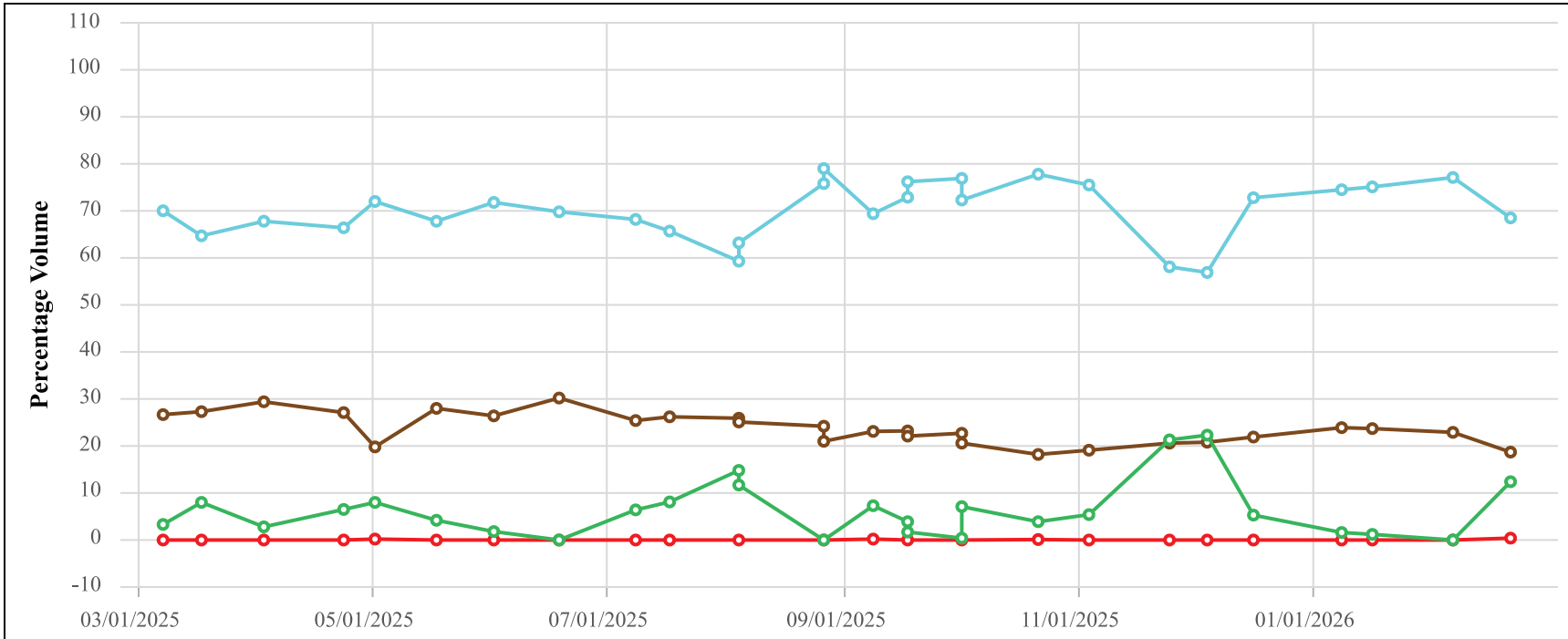
Chiquita Canyon Landfill - LAB DATA

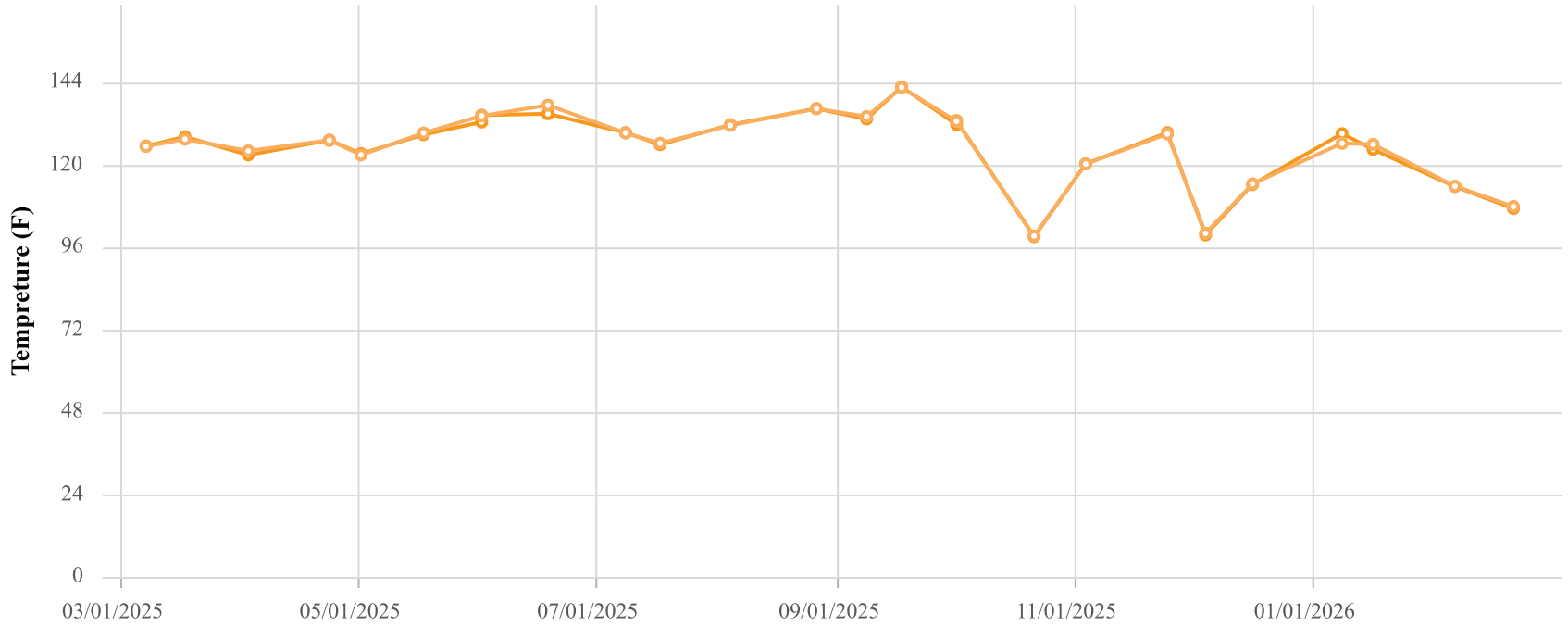
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

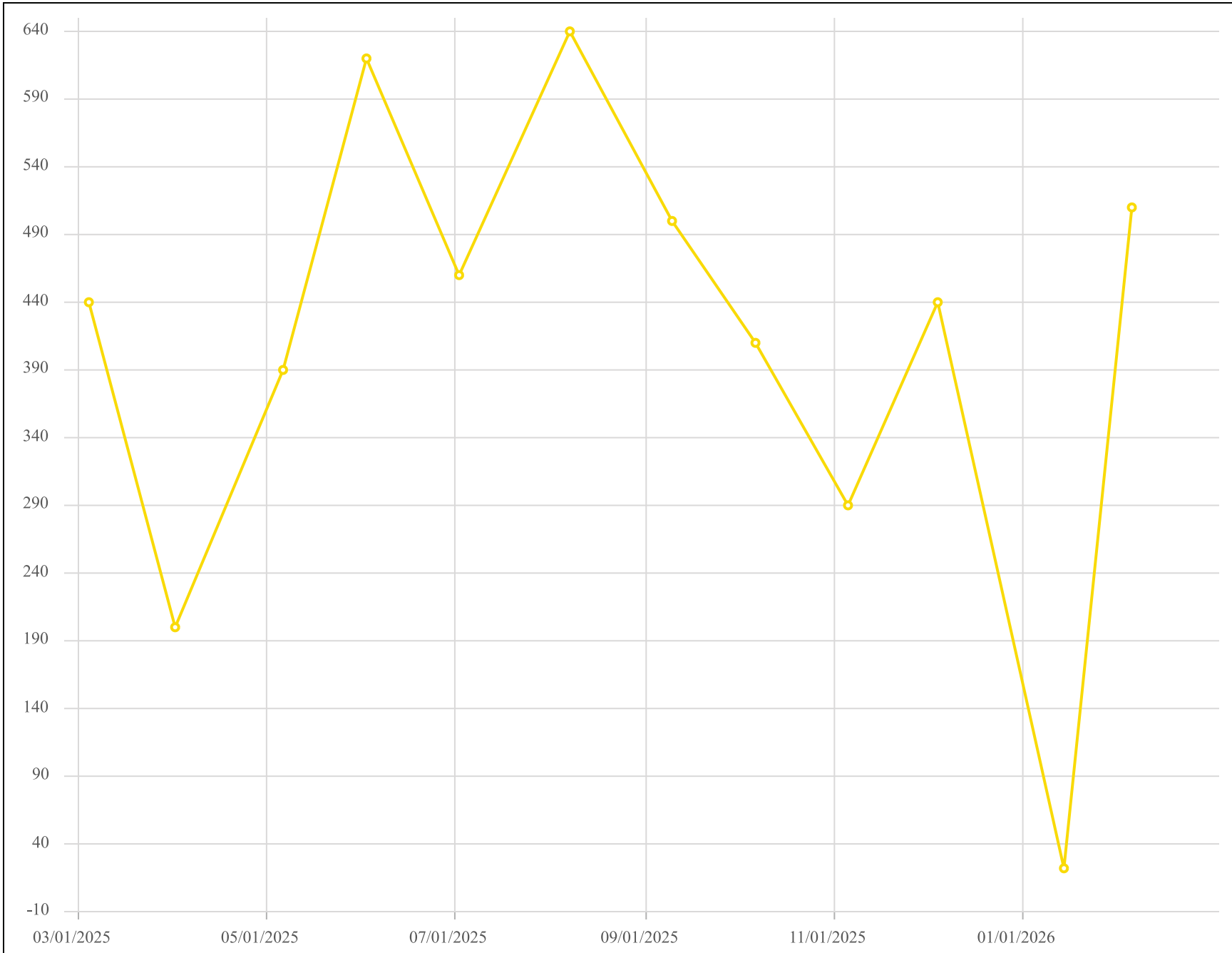
CHCV2345 / CV-2345

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

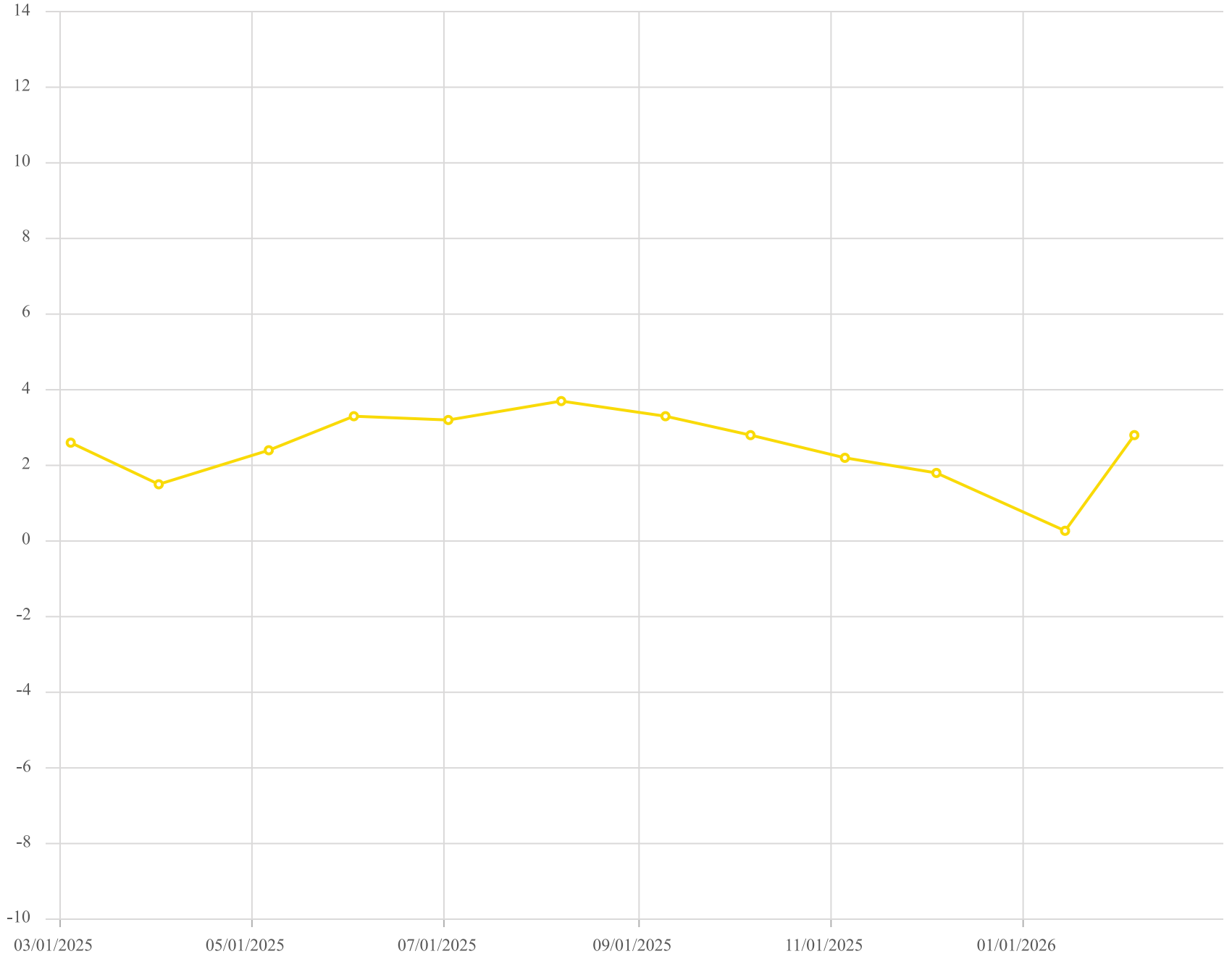
CV-2345 / CV-2345

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

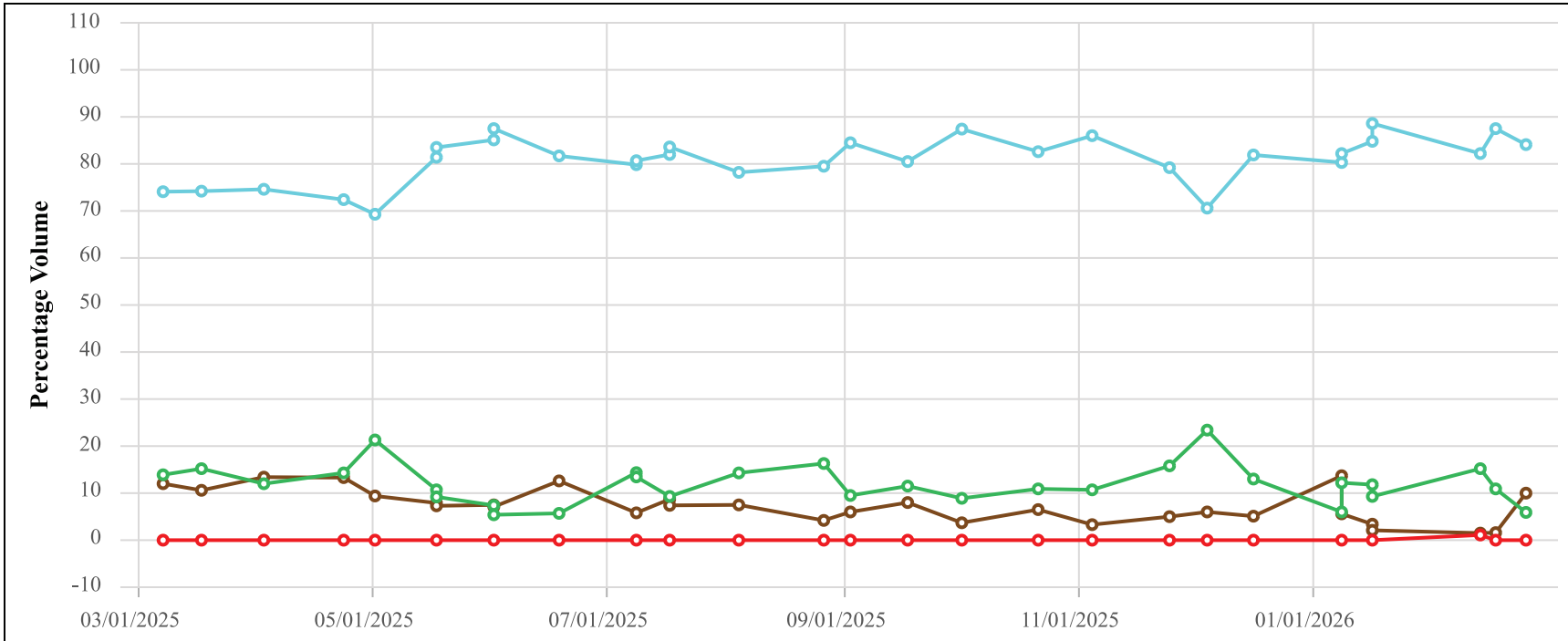
CV-2345 / CV-2345

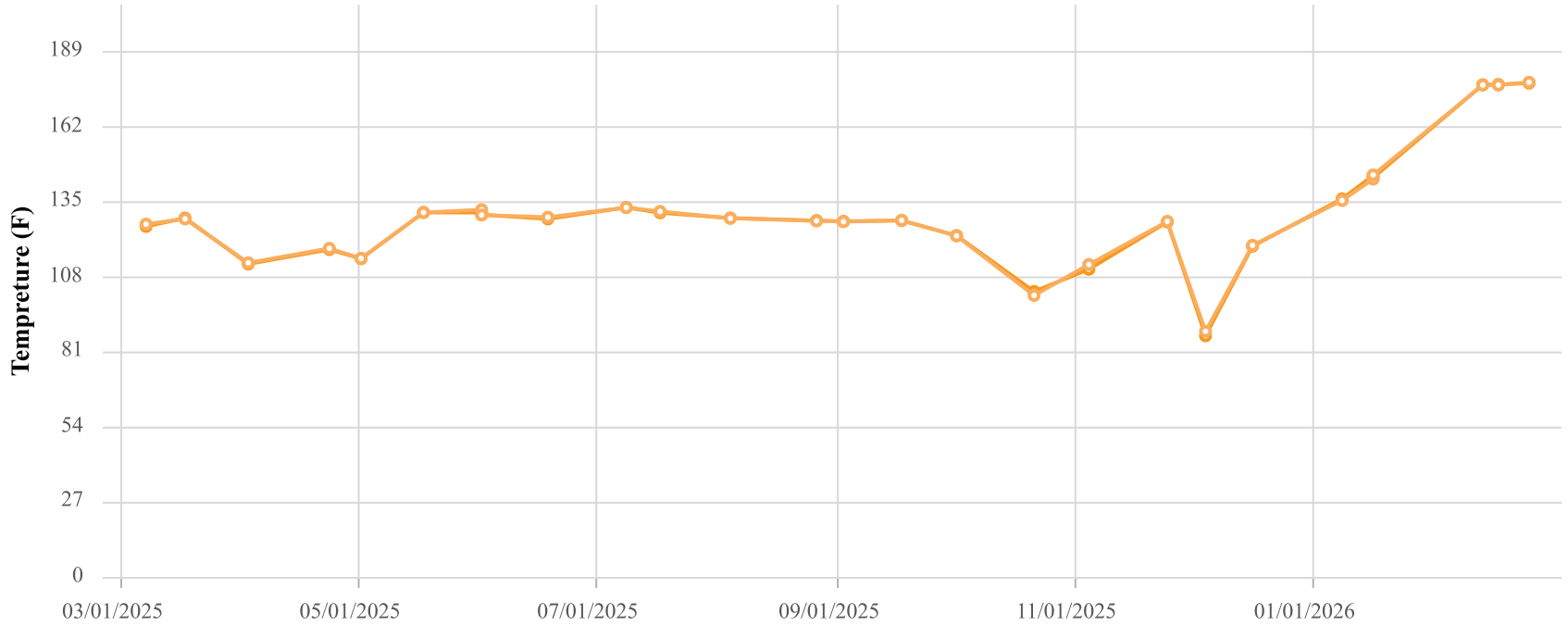
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

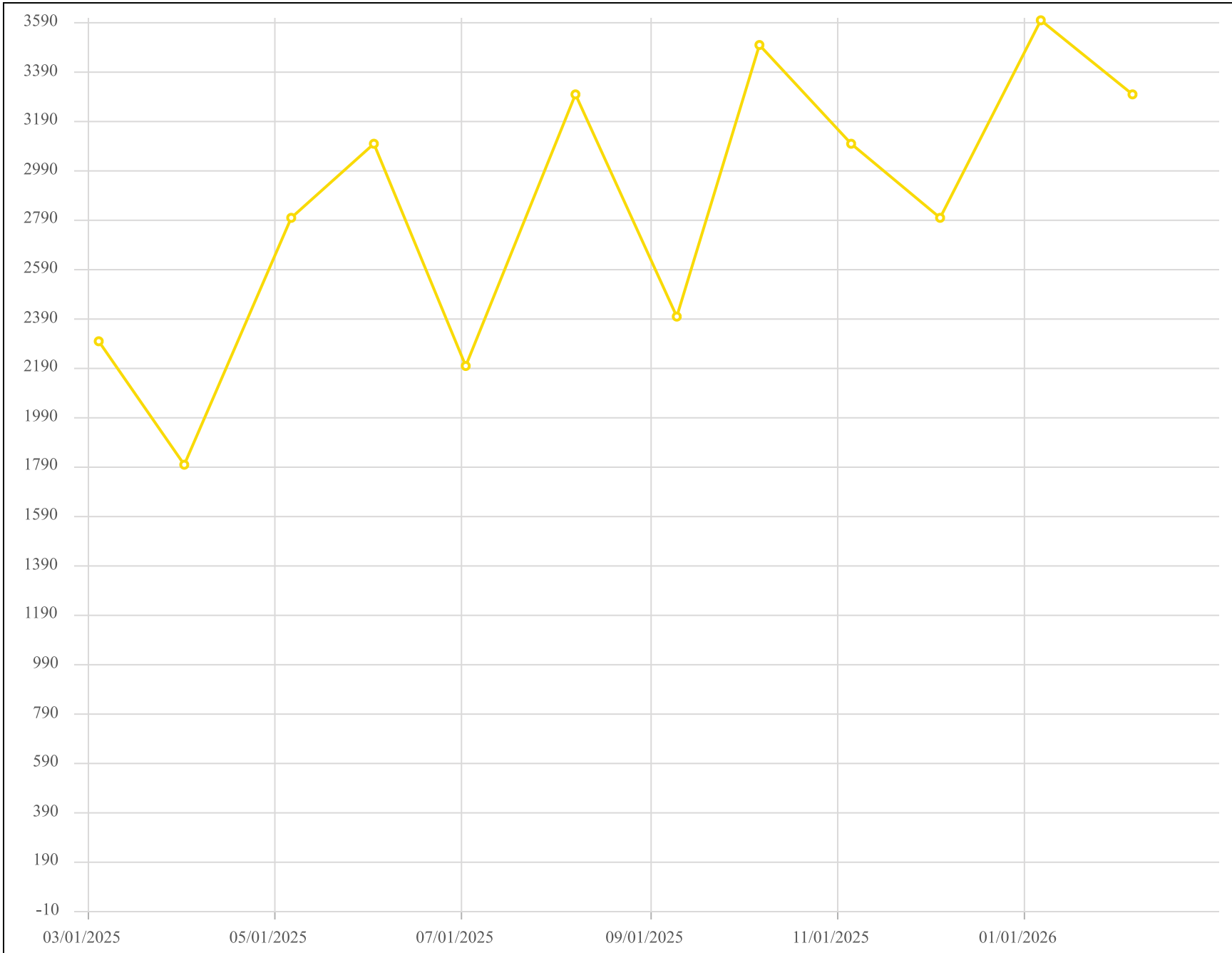
CHCV2346 / CV-2346

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

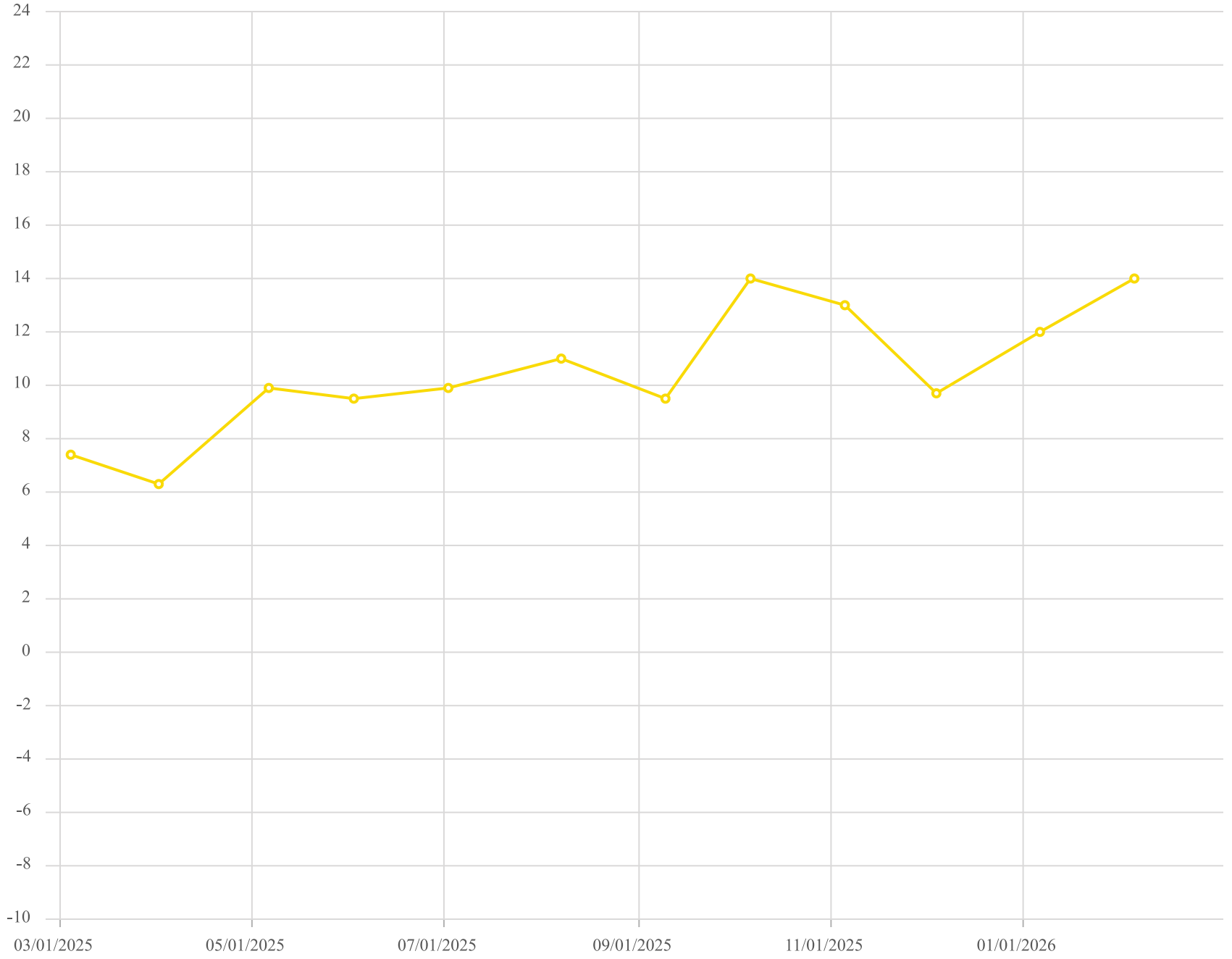
CV-2346 / CV-2346

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

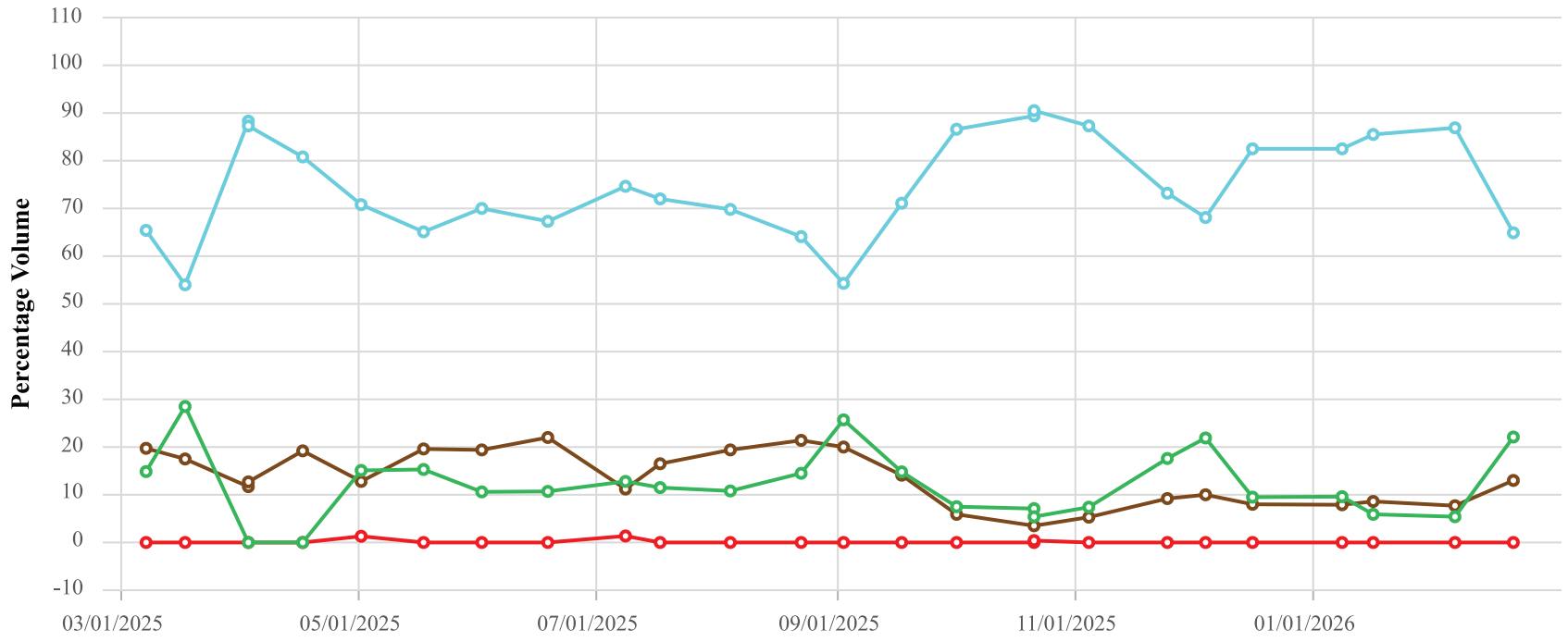
CV-2346 / CV-2346

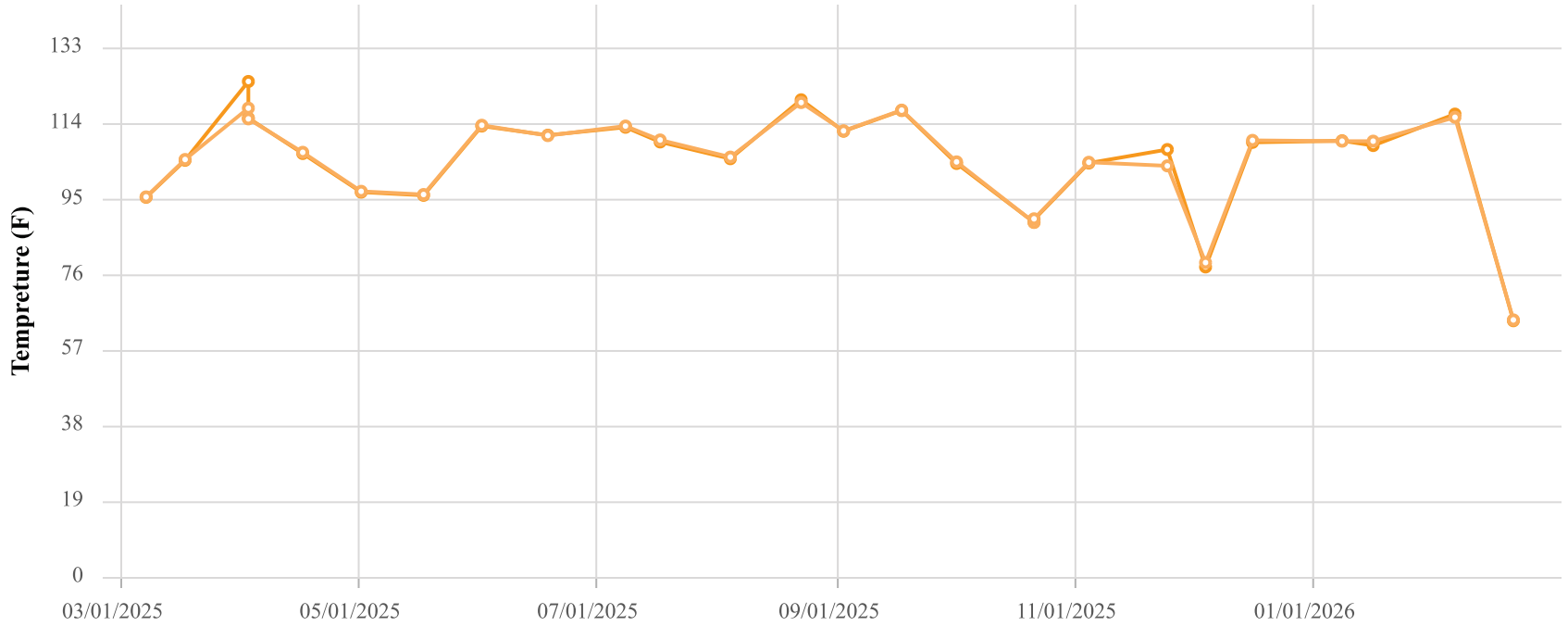
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

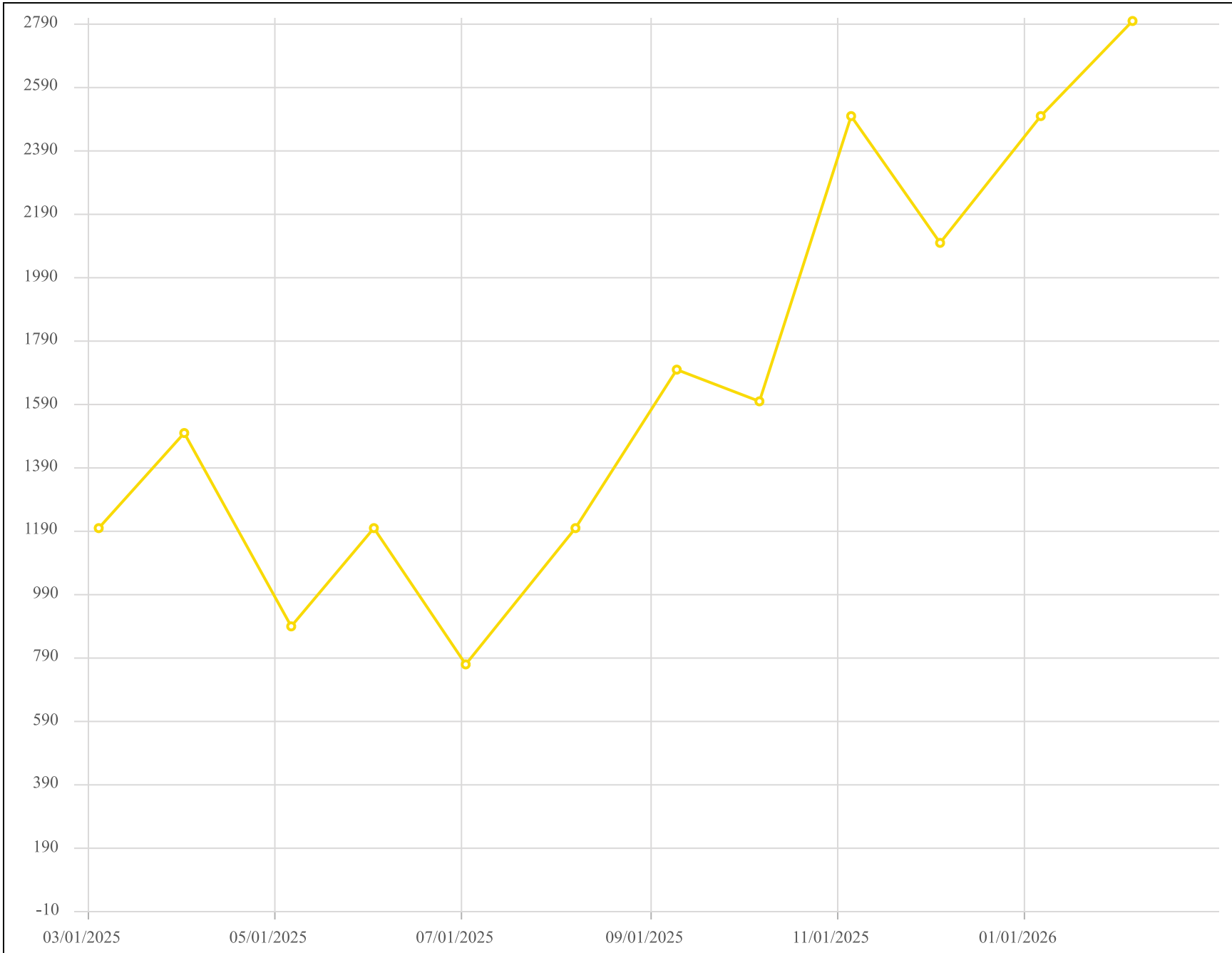
CHCV2347 / CV-2347

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

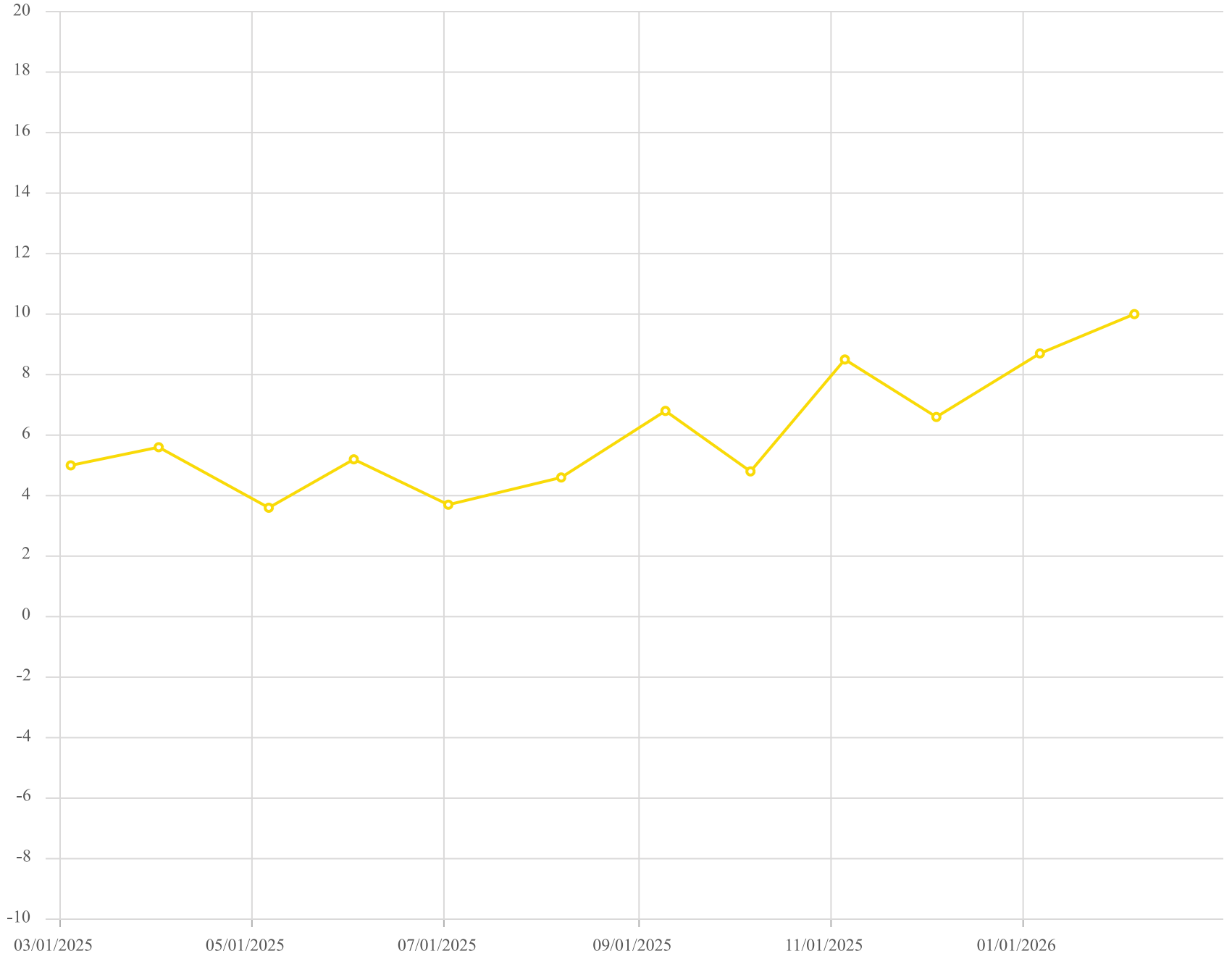
CV-2347 / CV-2347

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

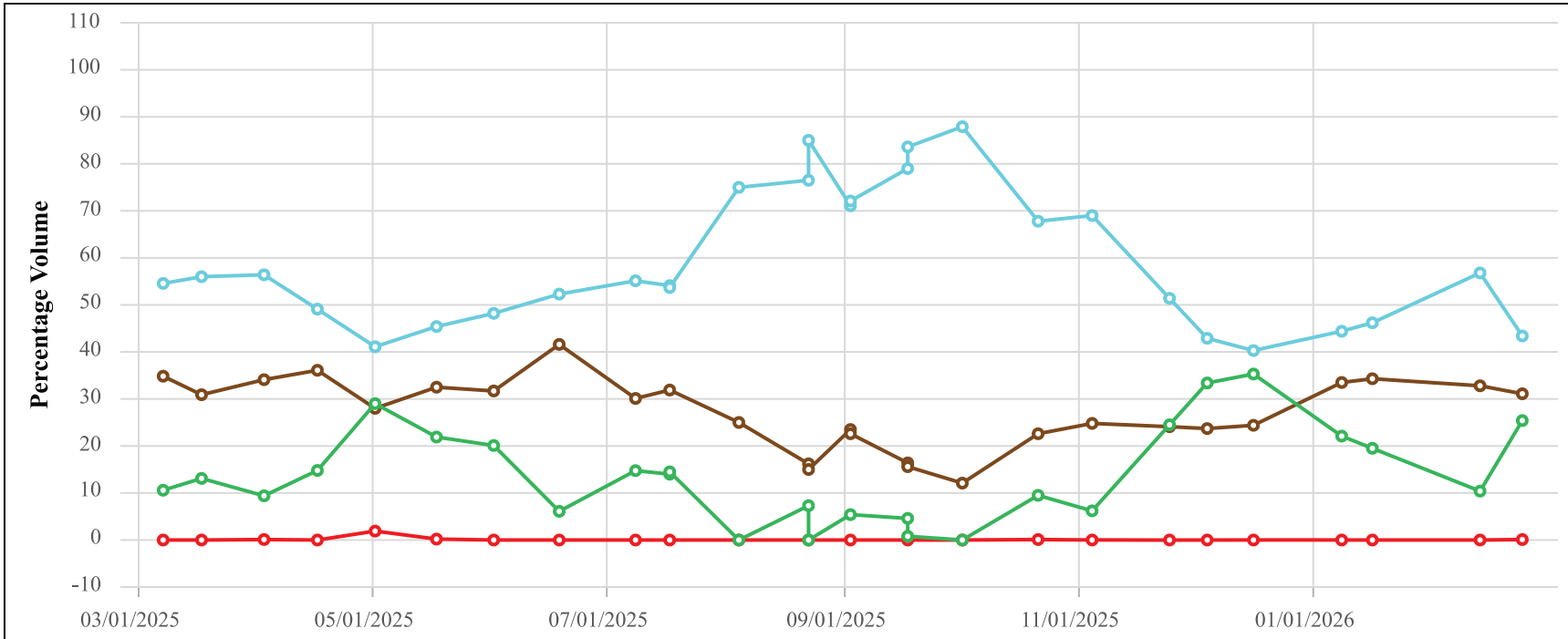
CV-2347 / CV-2347

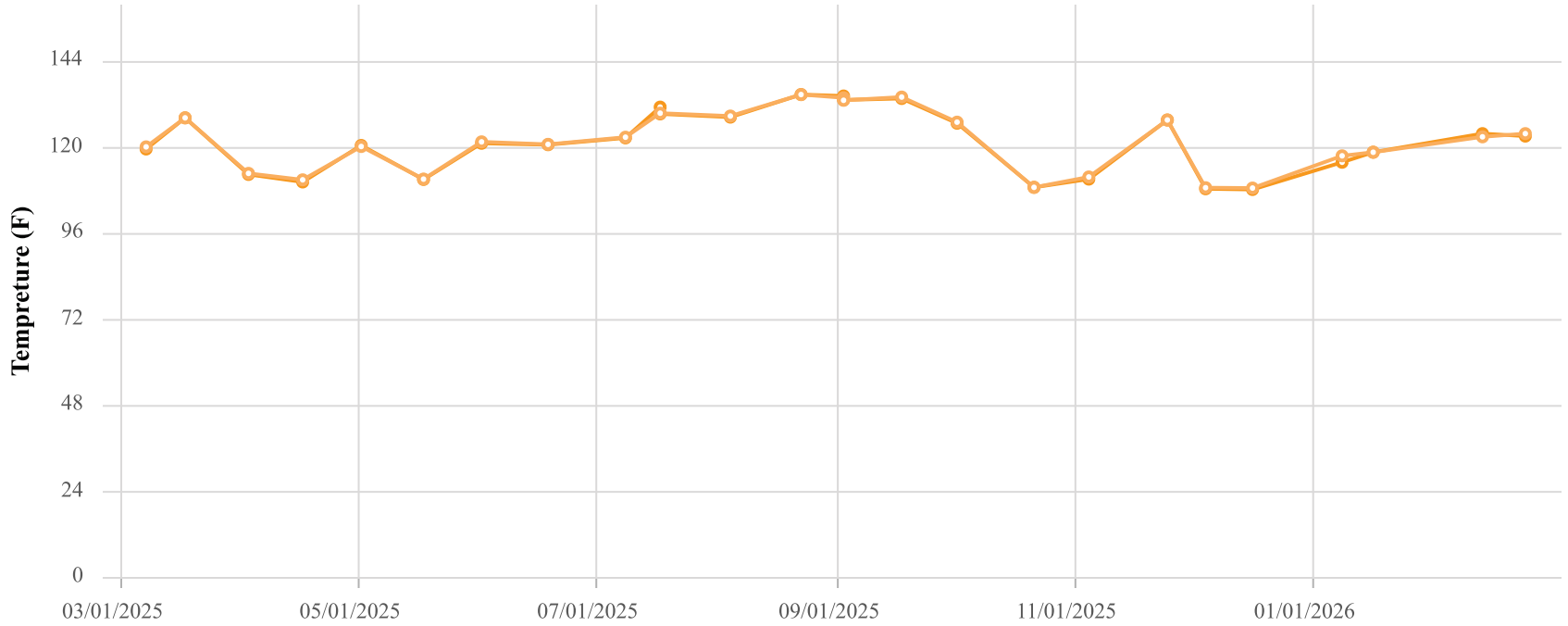
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

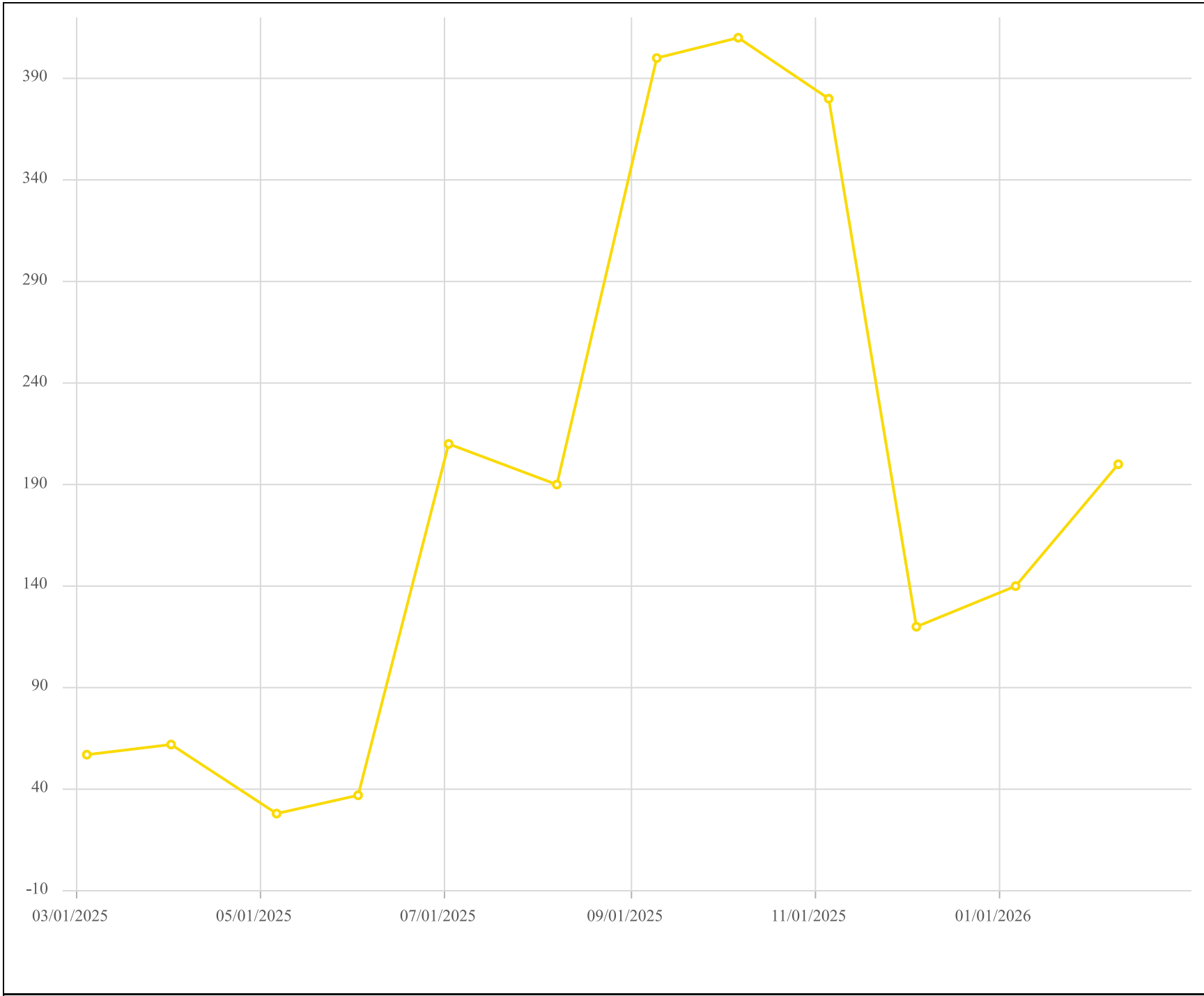
CHCV2348 / CV-2348

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

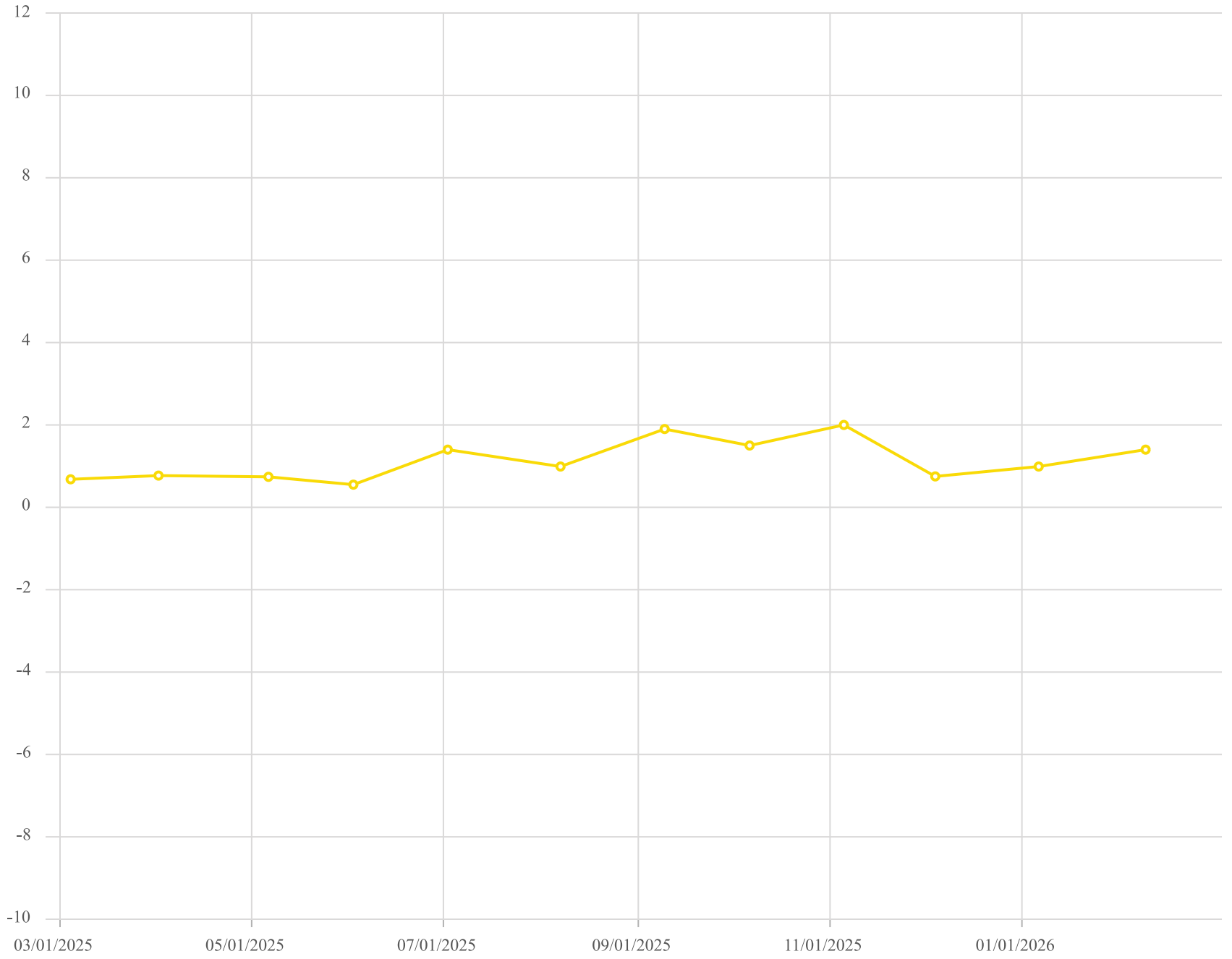
CV-2348 / CV-2348

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-2348 / CV-2348

Parameter / Unit

Hydrogen /% v/v

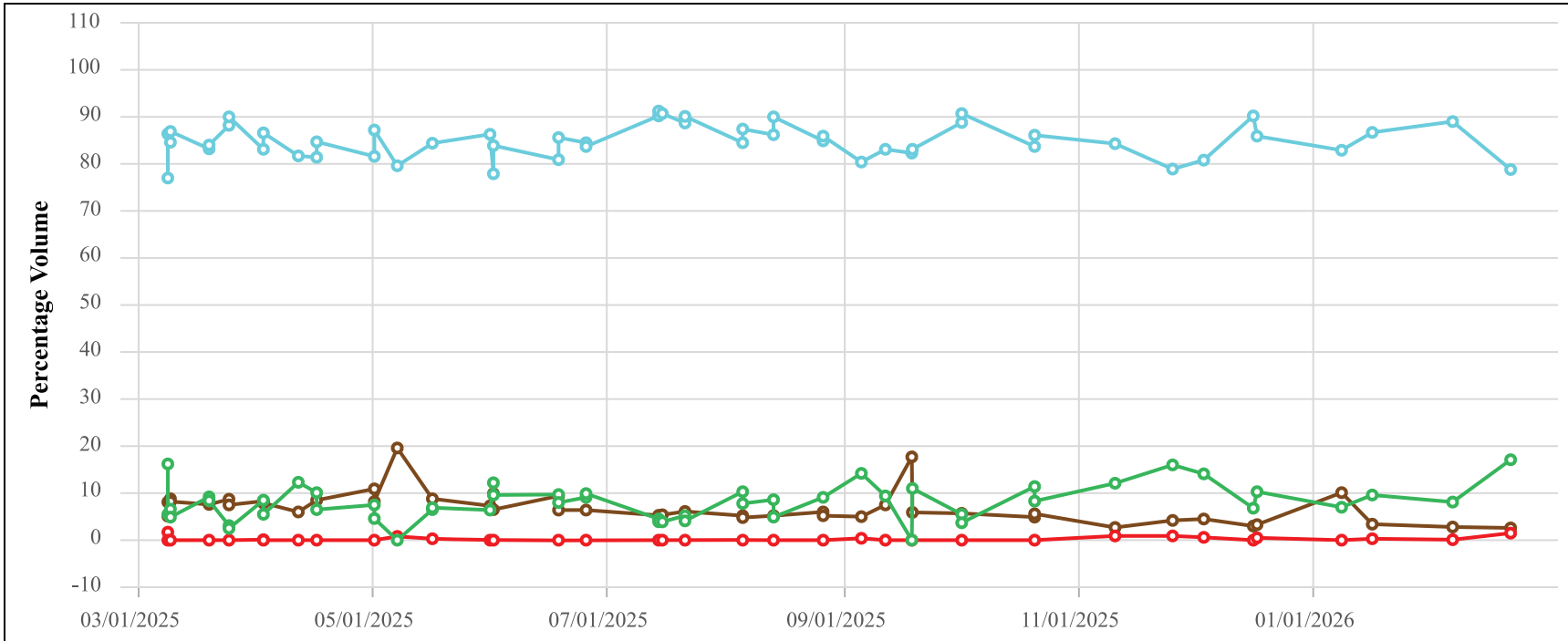
Chiquita Canyon Landfill - LAB DATA

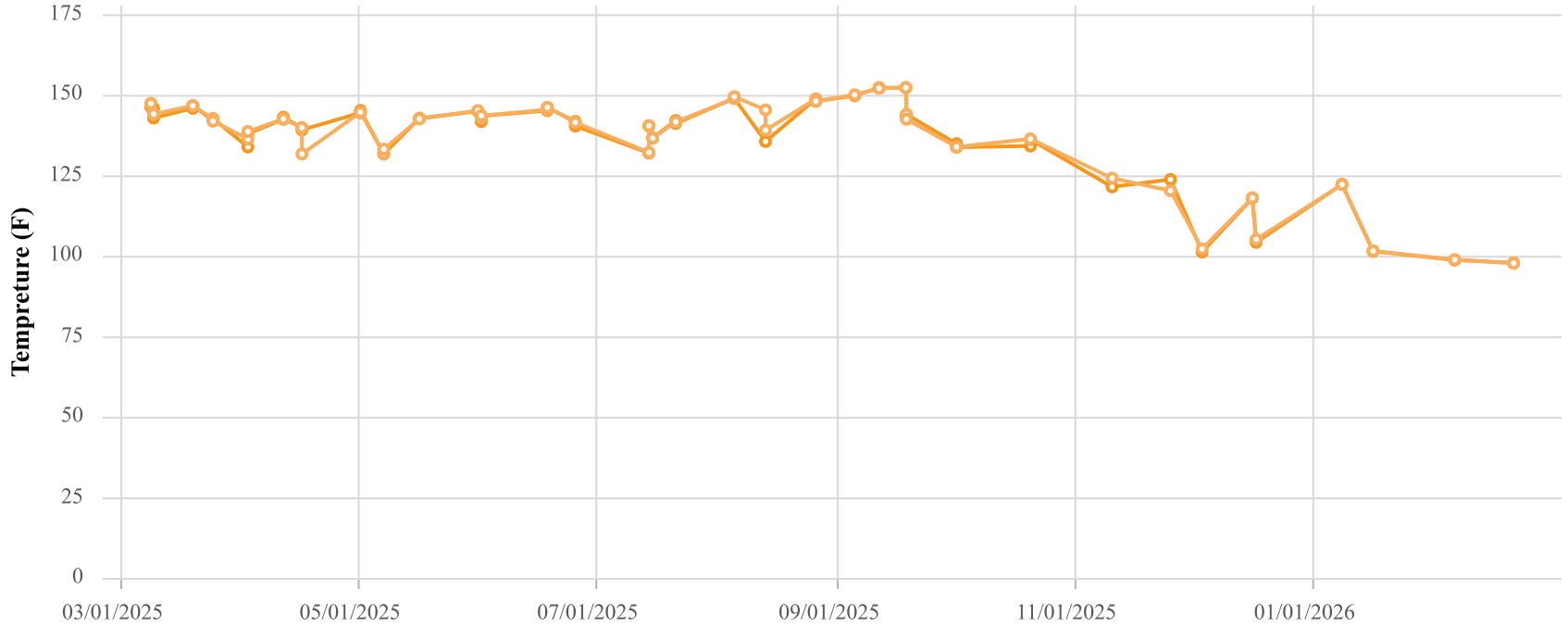
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

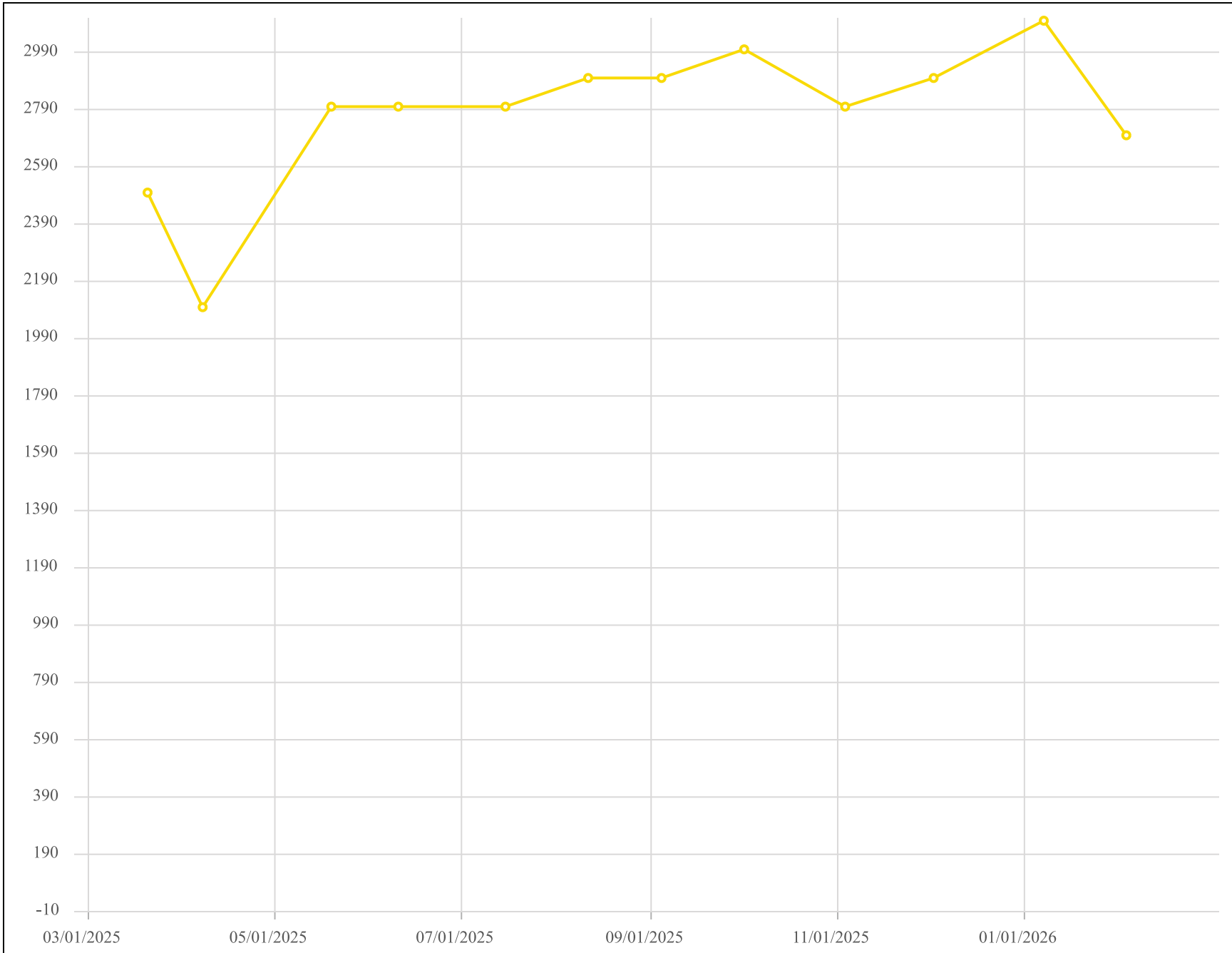
CHCV2349 / CV-2349

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

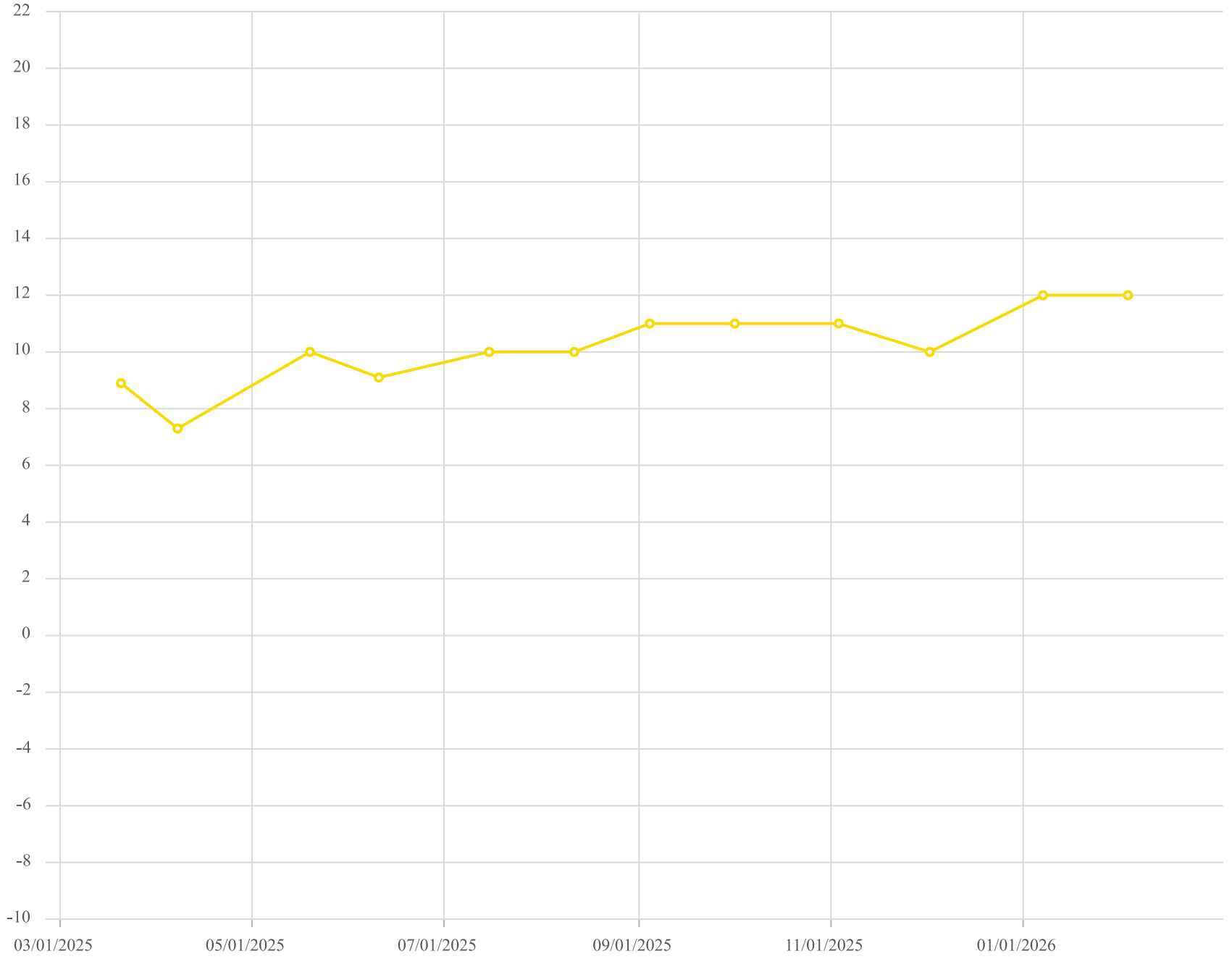
CV-2349 / CV-2349

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

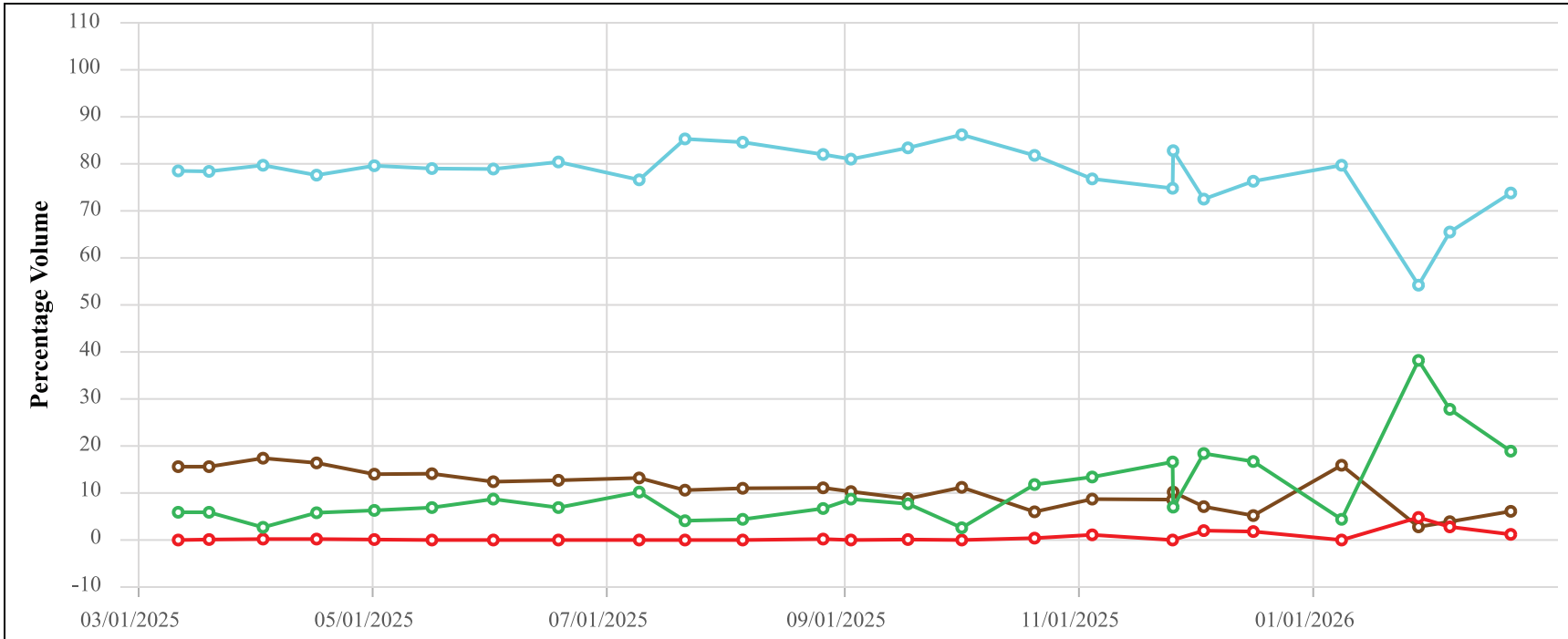
CV-2349 / CV-2349

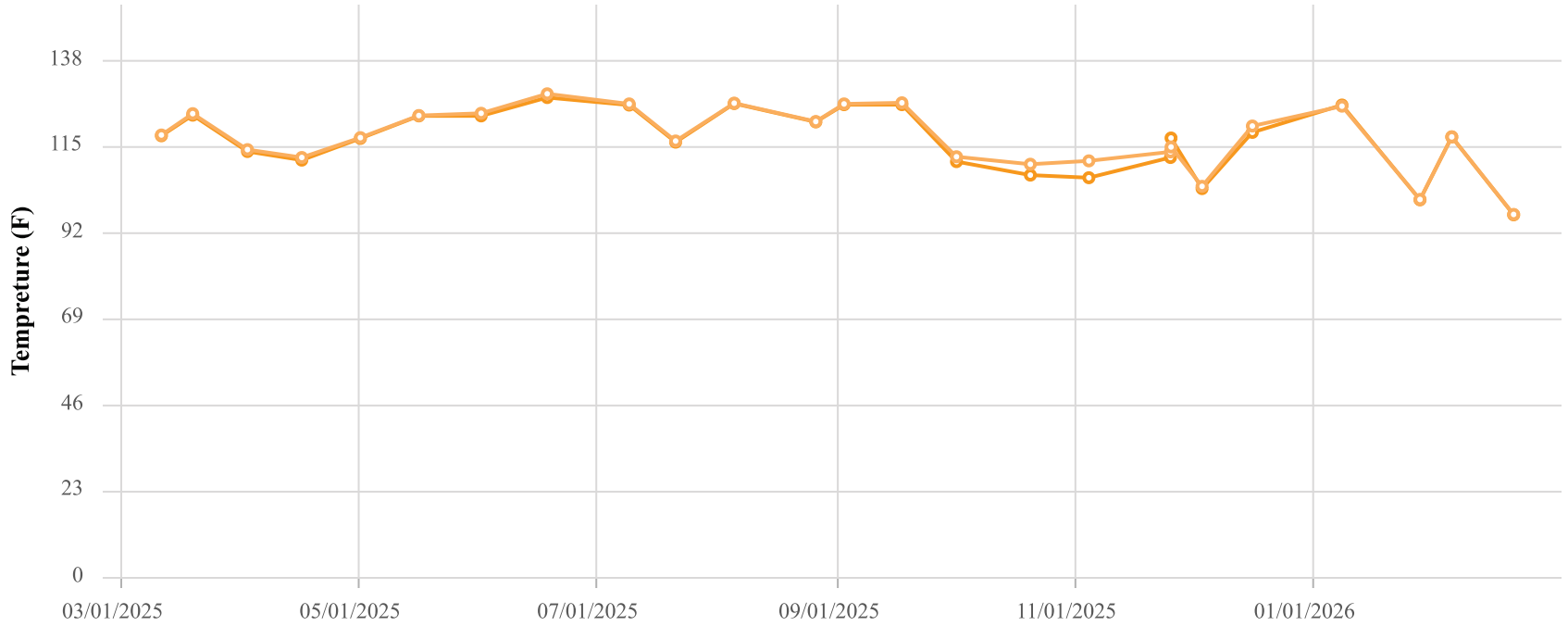
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

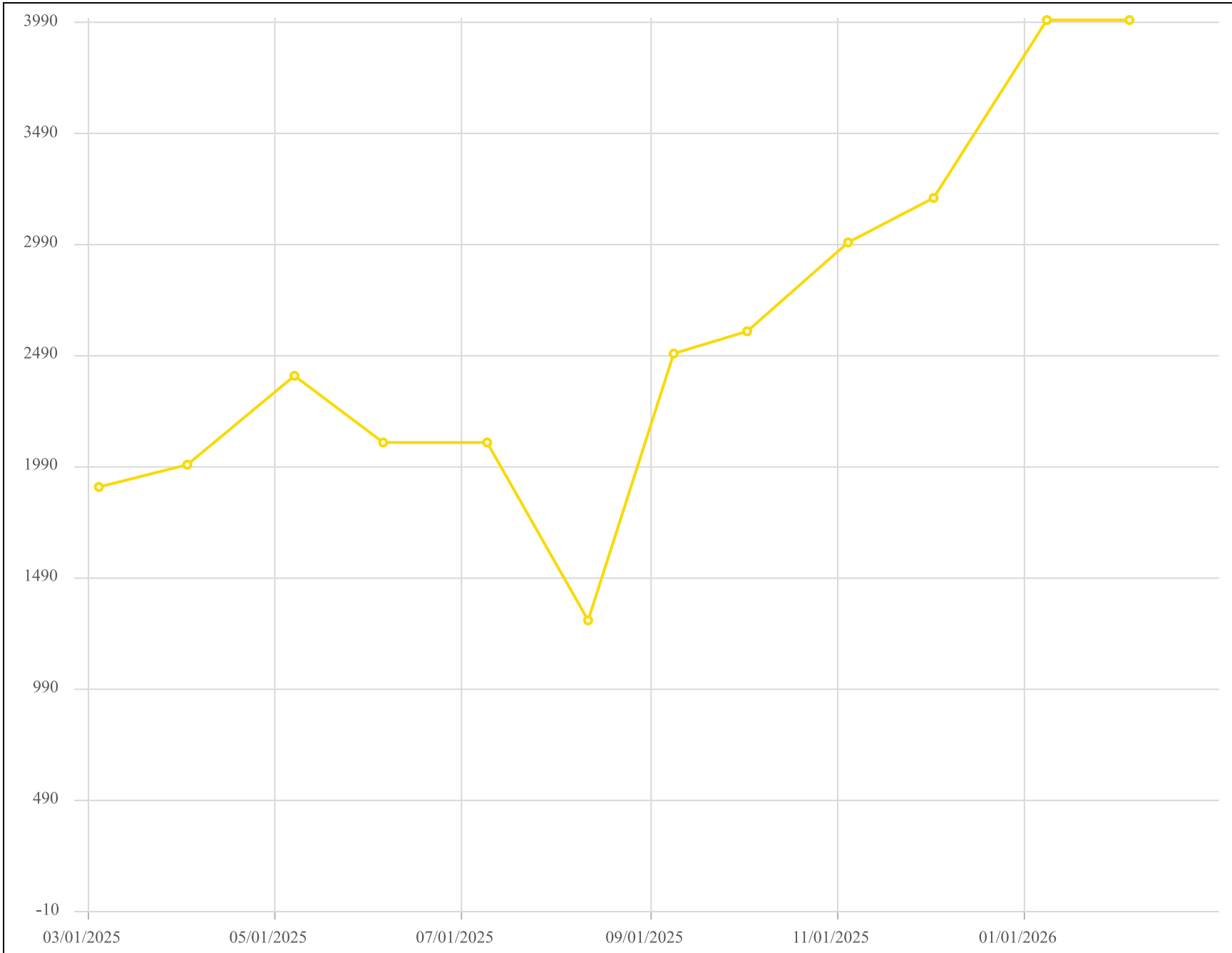
CHCV2350 / CV-2350

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

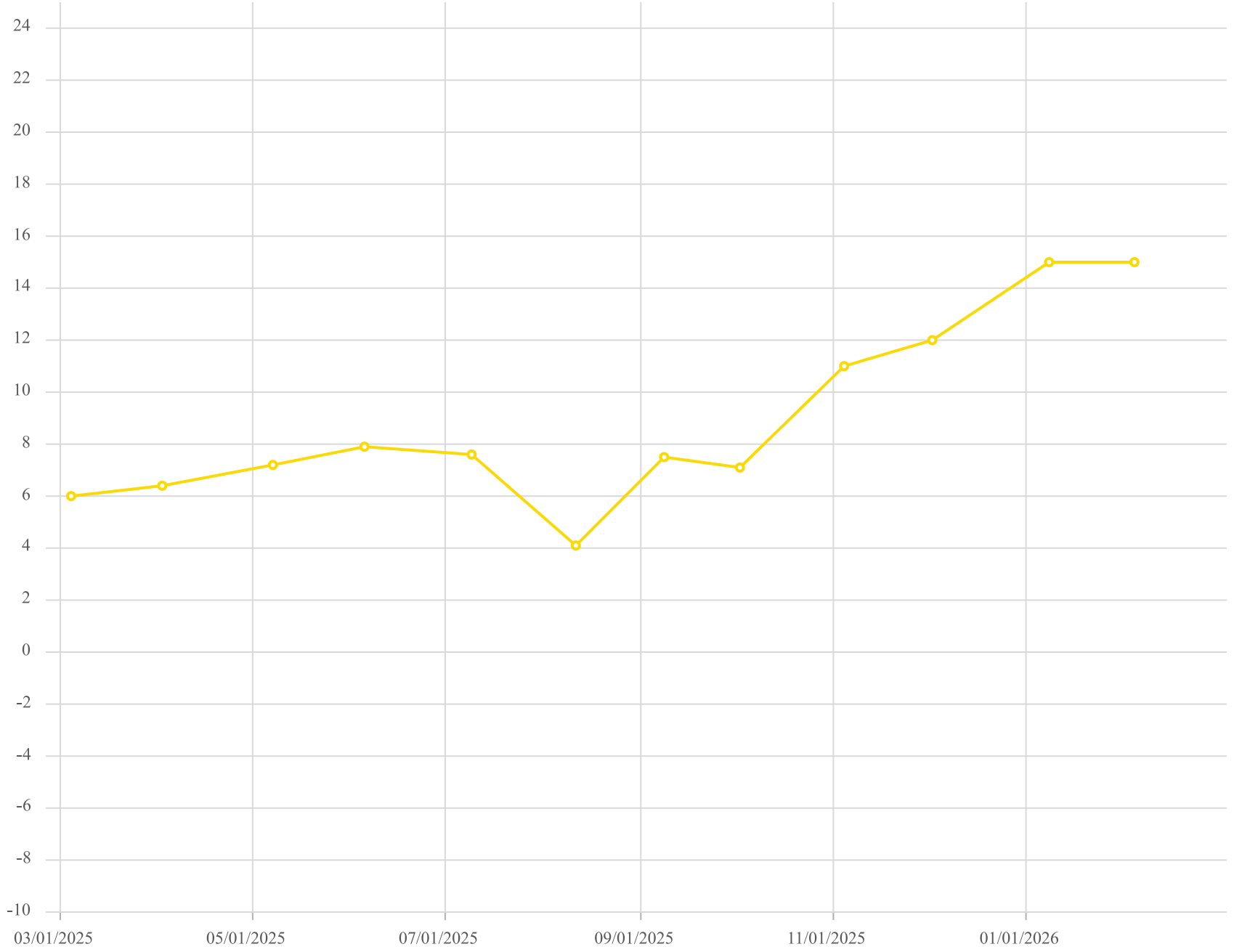
CV-2350 / CV-2350

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

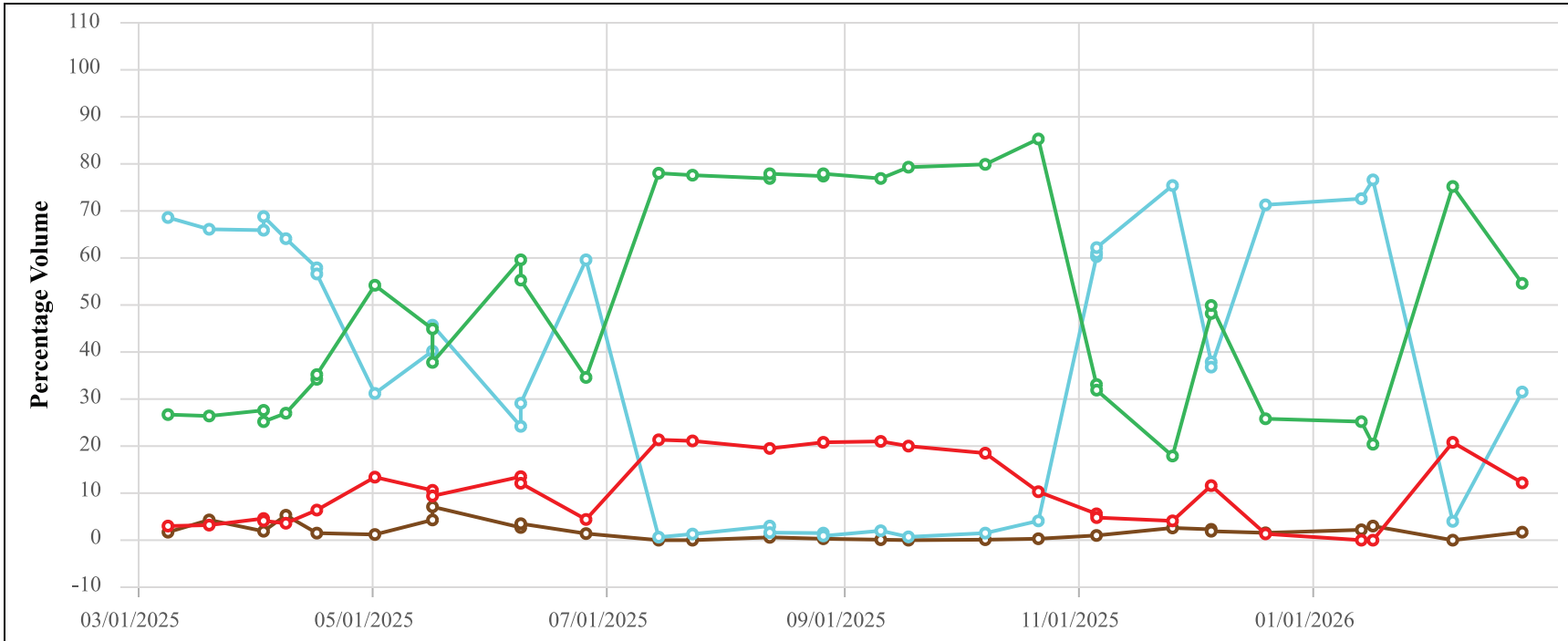
CV-2350 / CV-2350

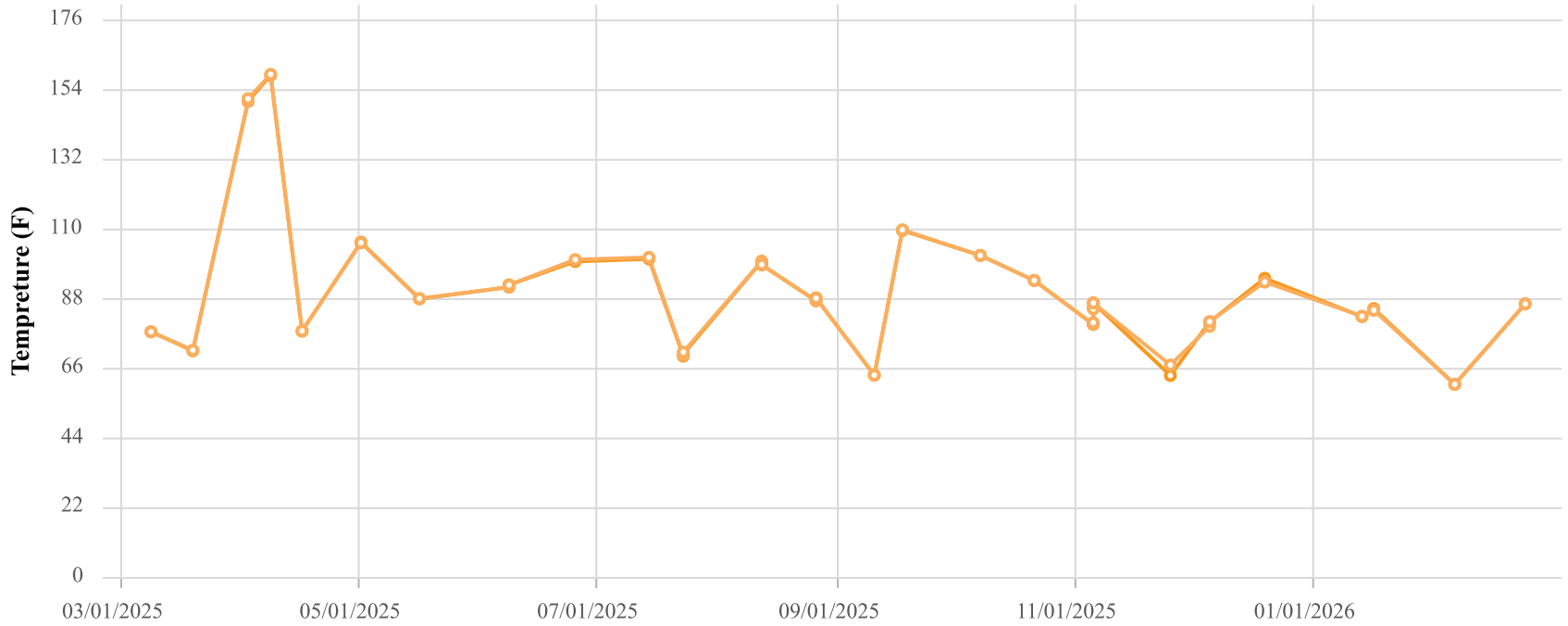
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

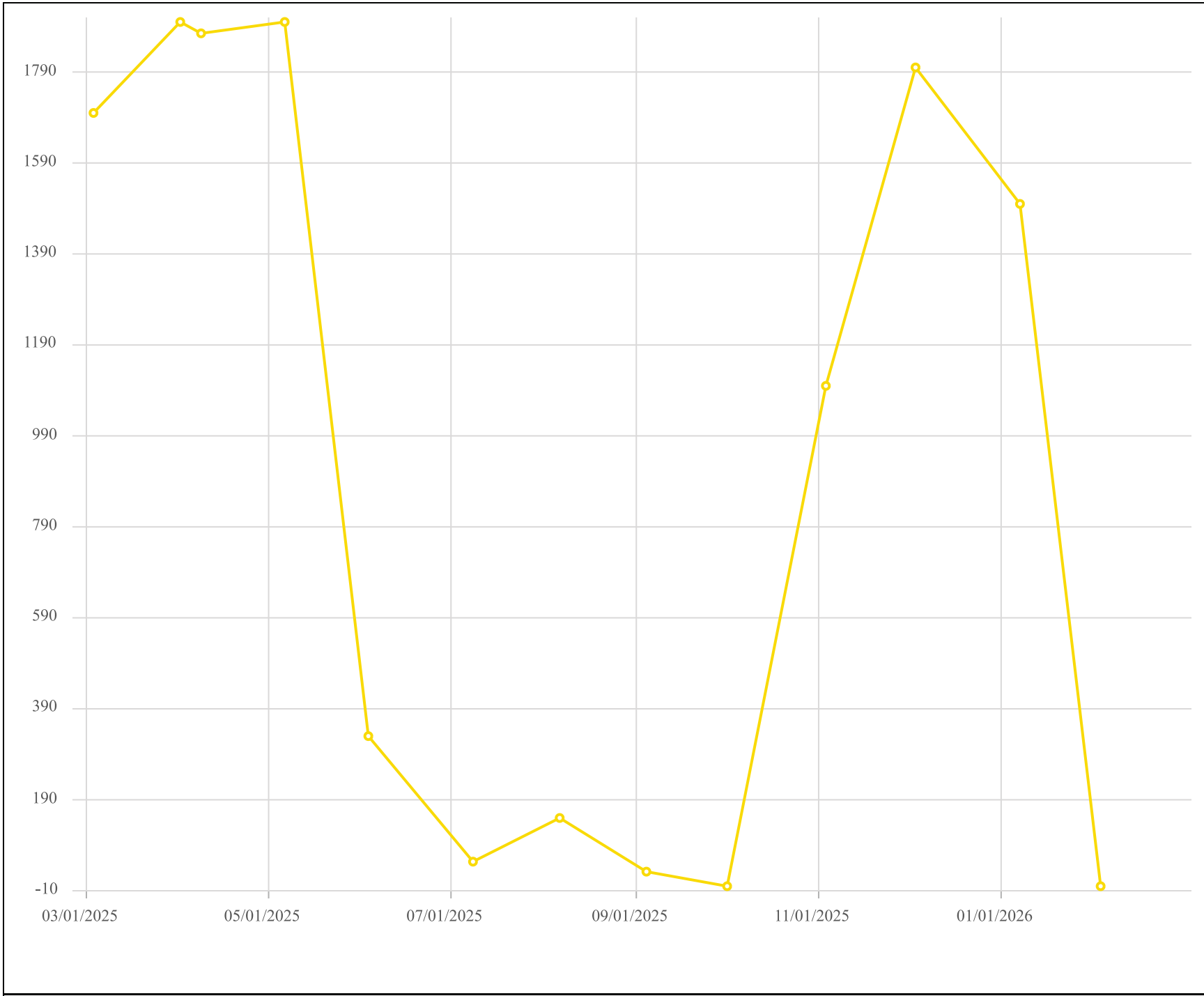
CHCV2351 / CV-2351

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

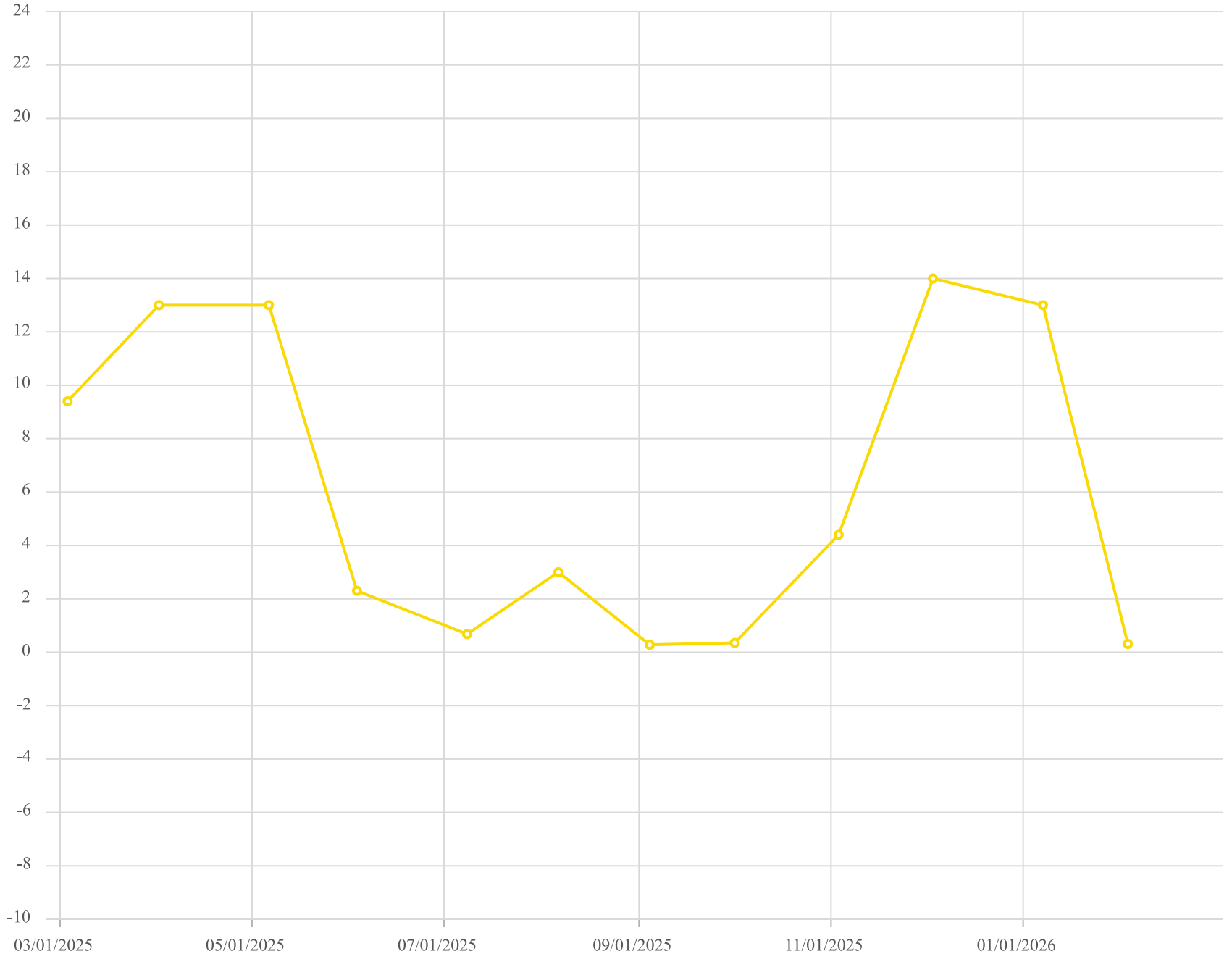
CV-2351 / CV-2351

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

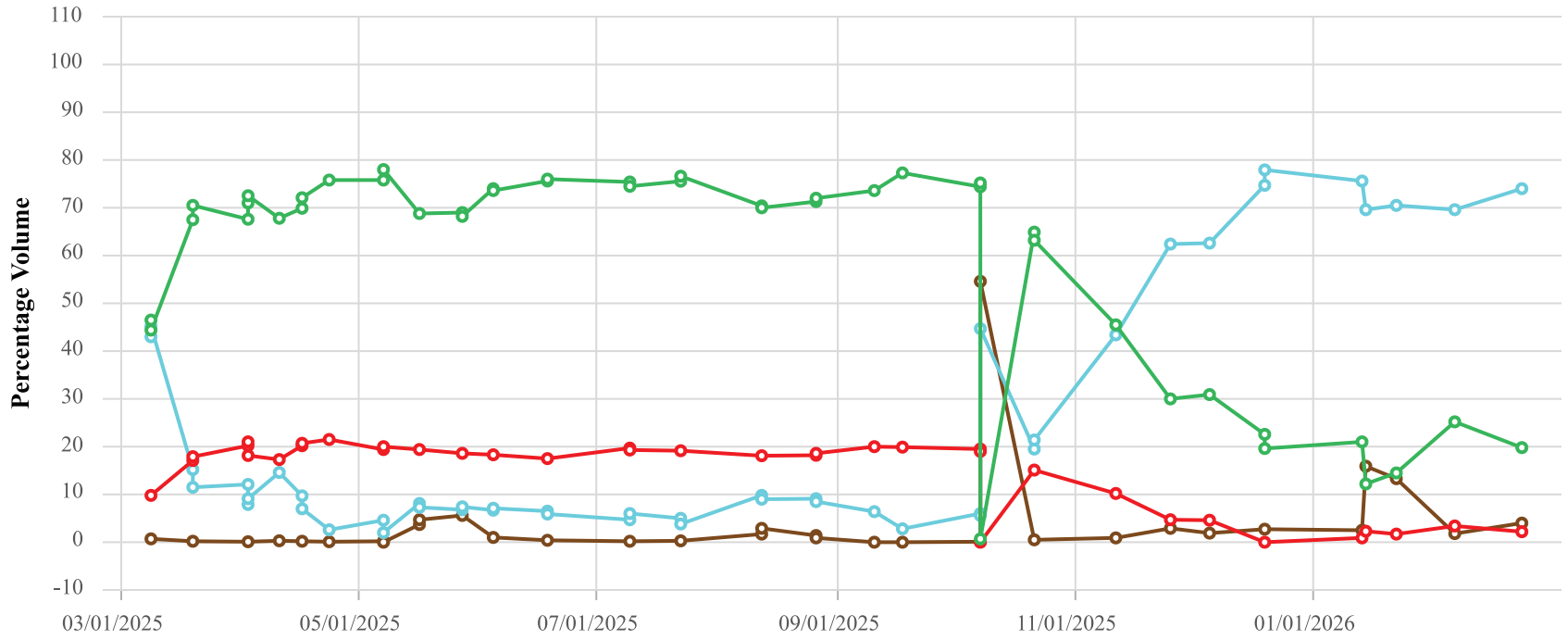
CV-2351 / CV-2351

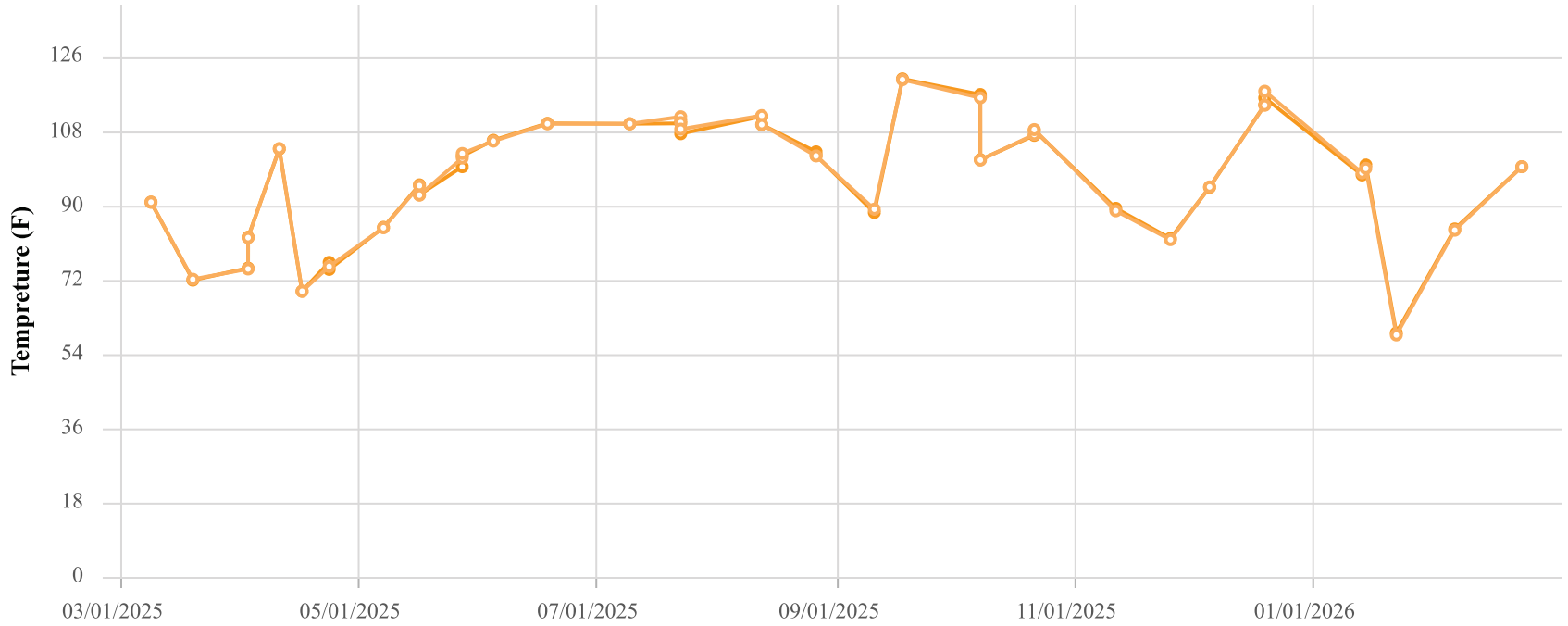
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

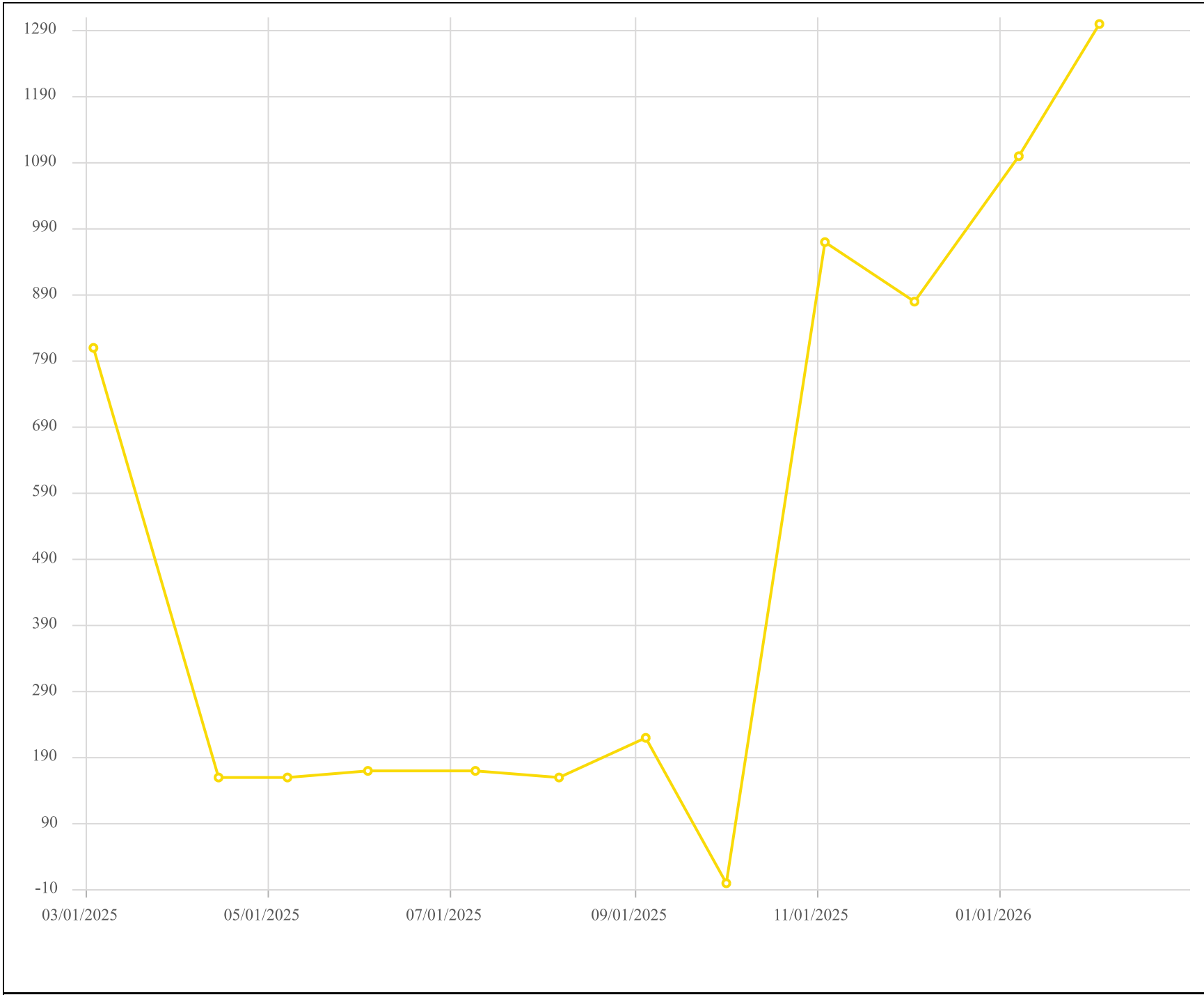
CHCV2352 / CV-2352

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

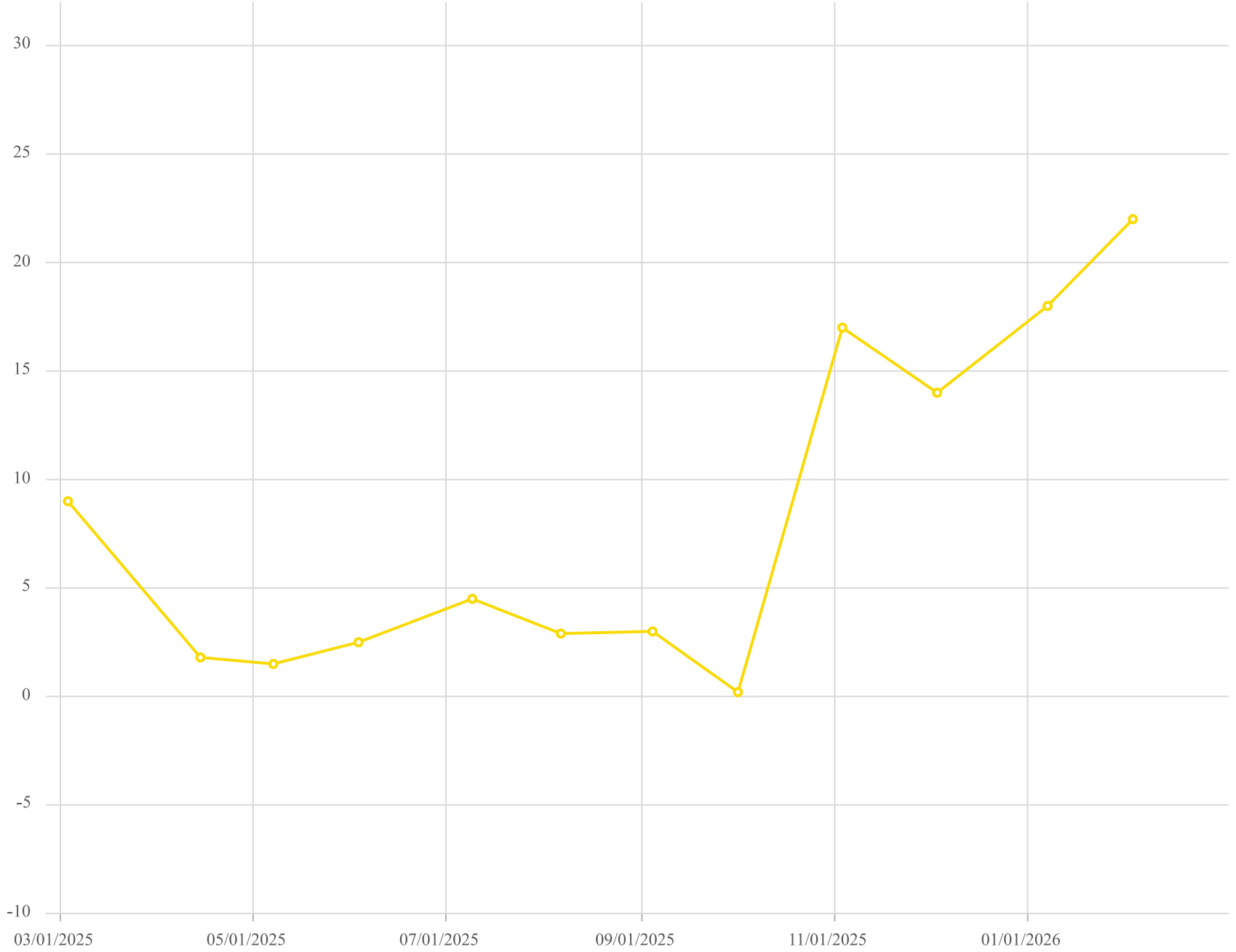
CV-2352 / CV-2352

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-2352 / CV-2352

Parameter / Unit

Hydrogen /% v/v

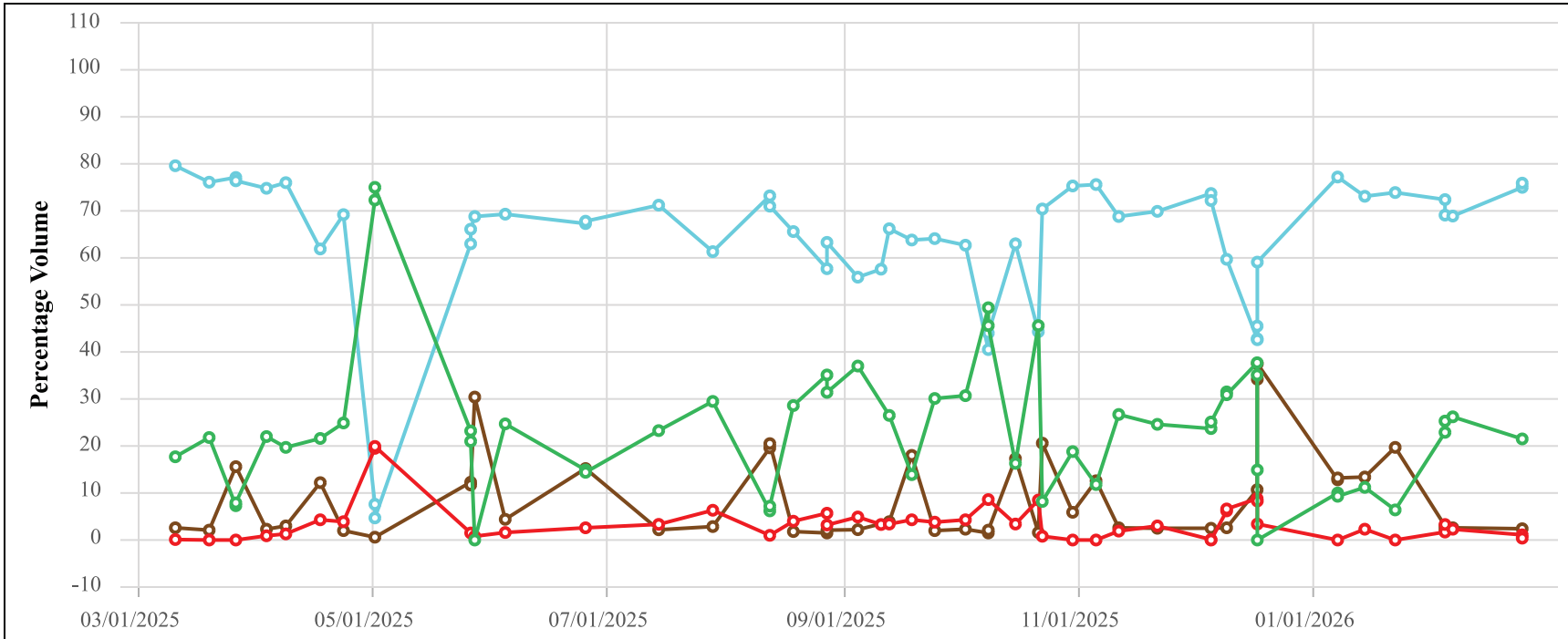
Chiquita Canyon Landfill - LAB DATA

Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

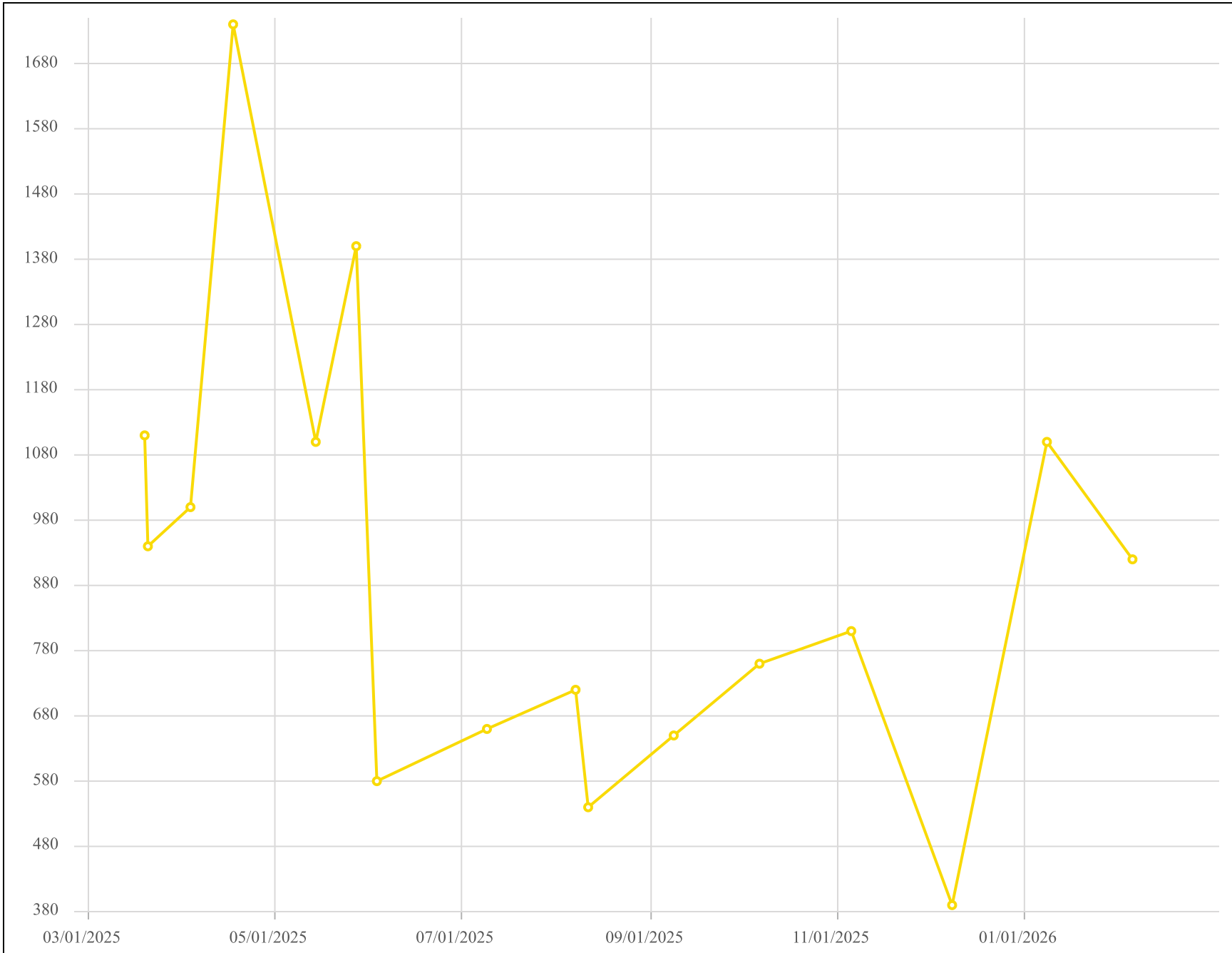
CHCV2353 / CV-2353-PLR

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

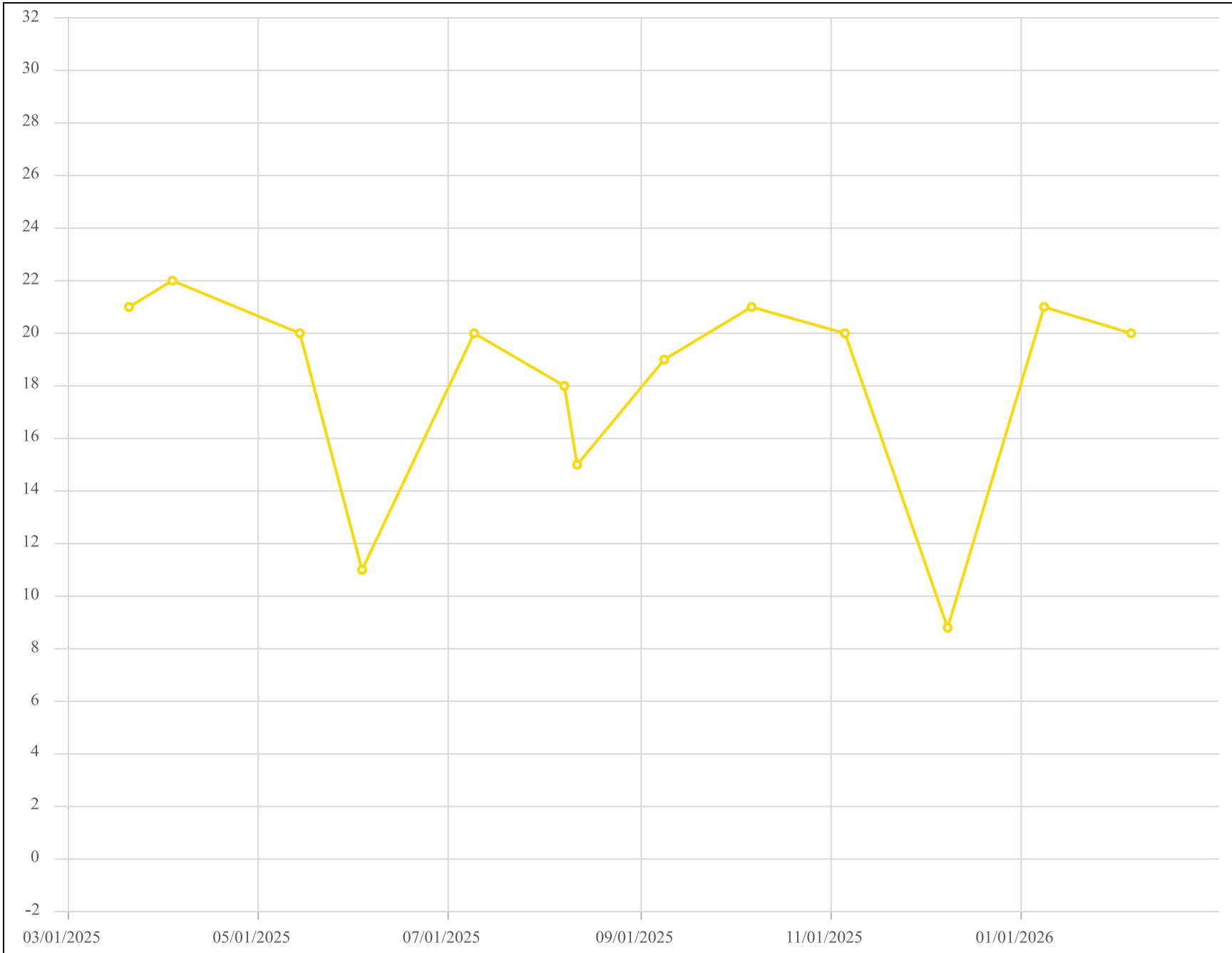
CV-2353 / CV-2353

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

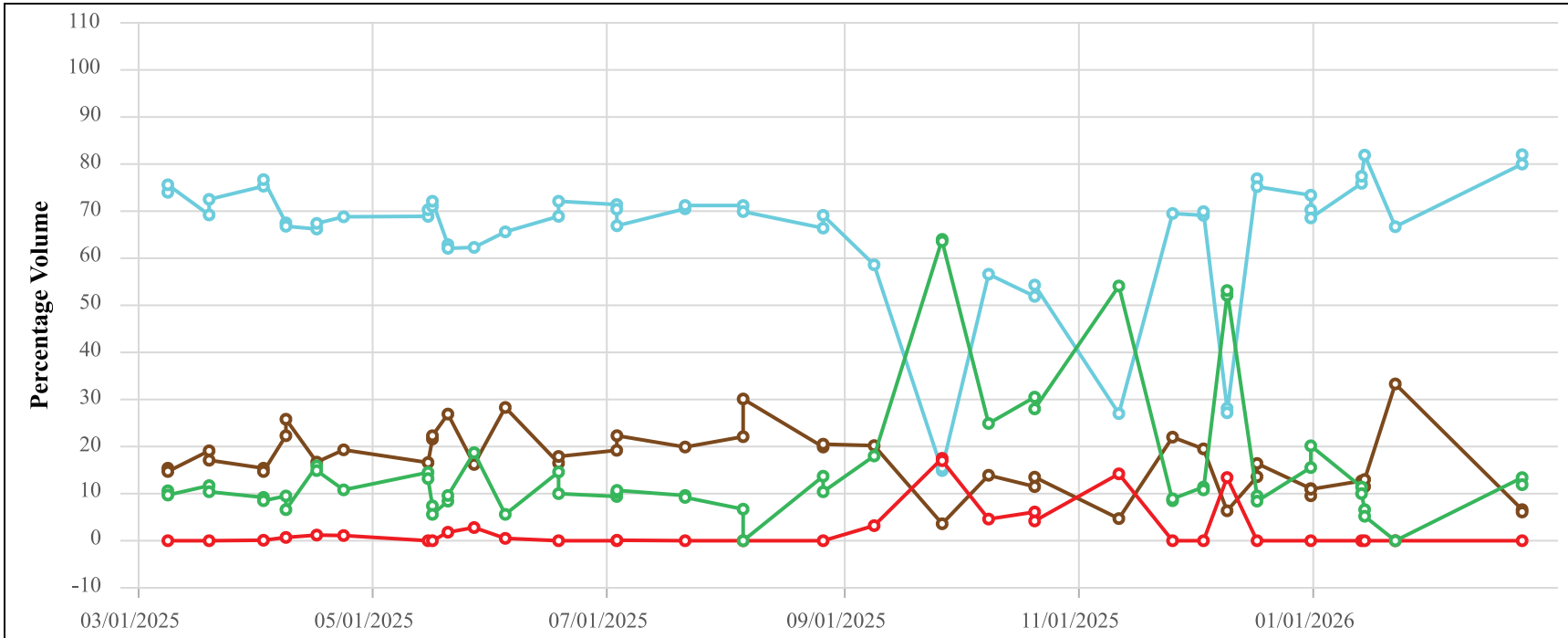
CV-2353 / CV-2353

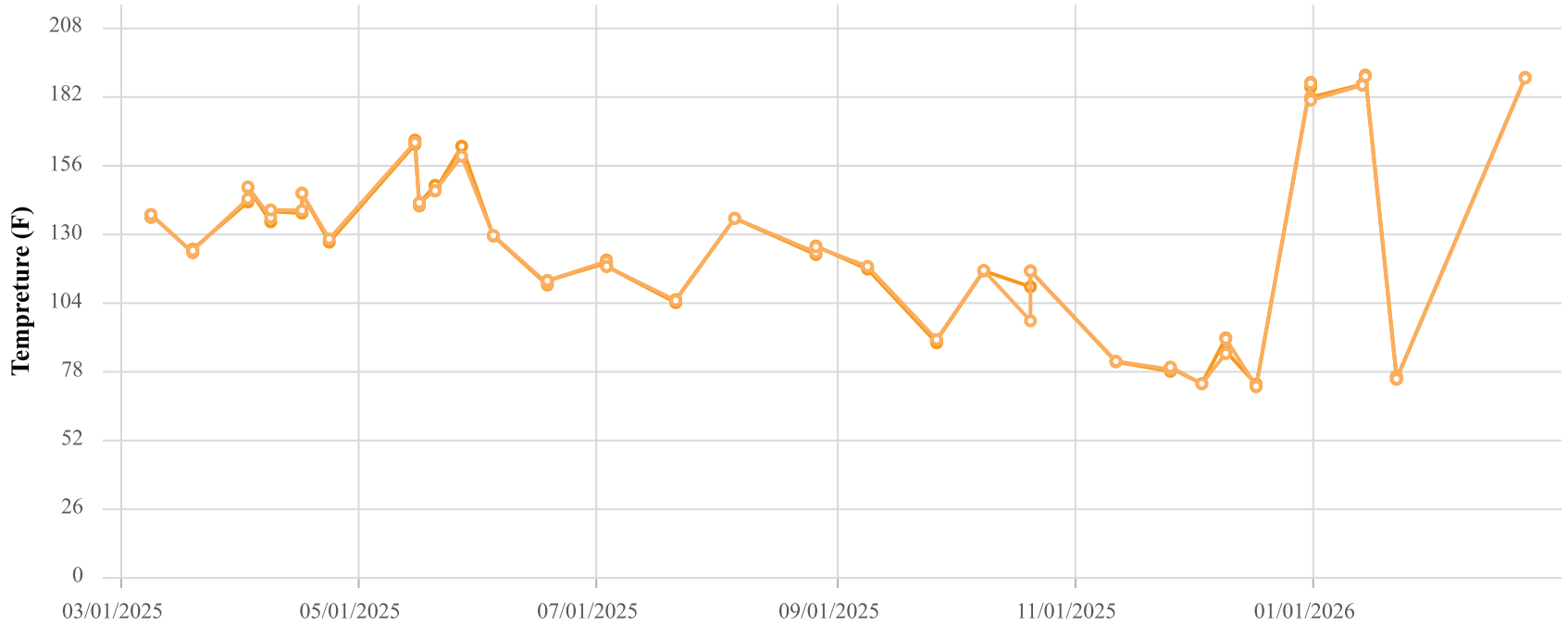
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

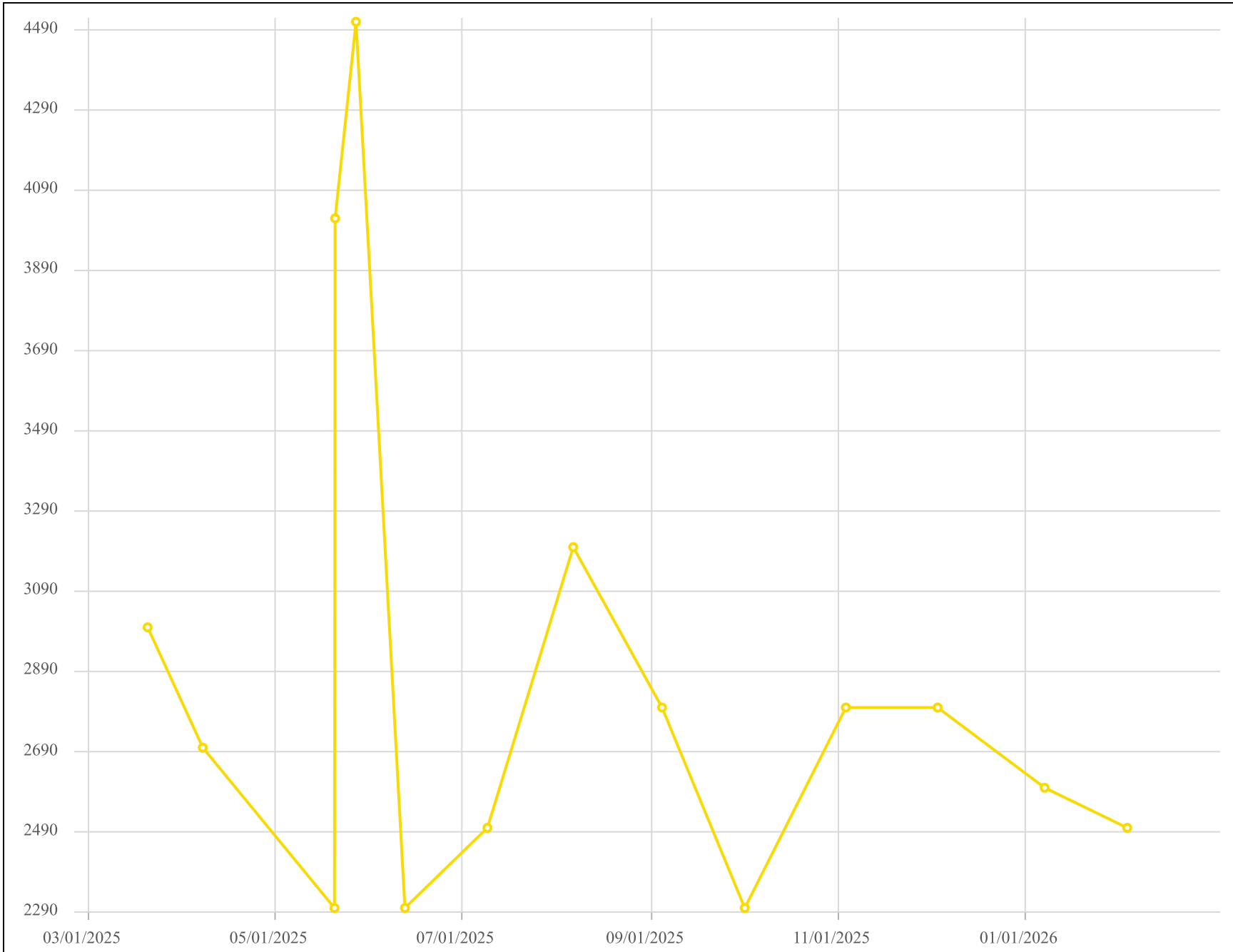
CHCV2354 / CV-2354

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

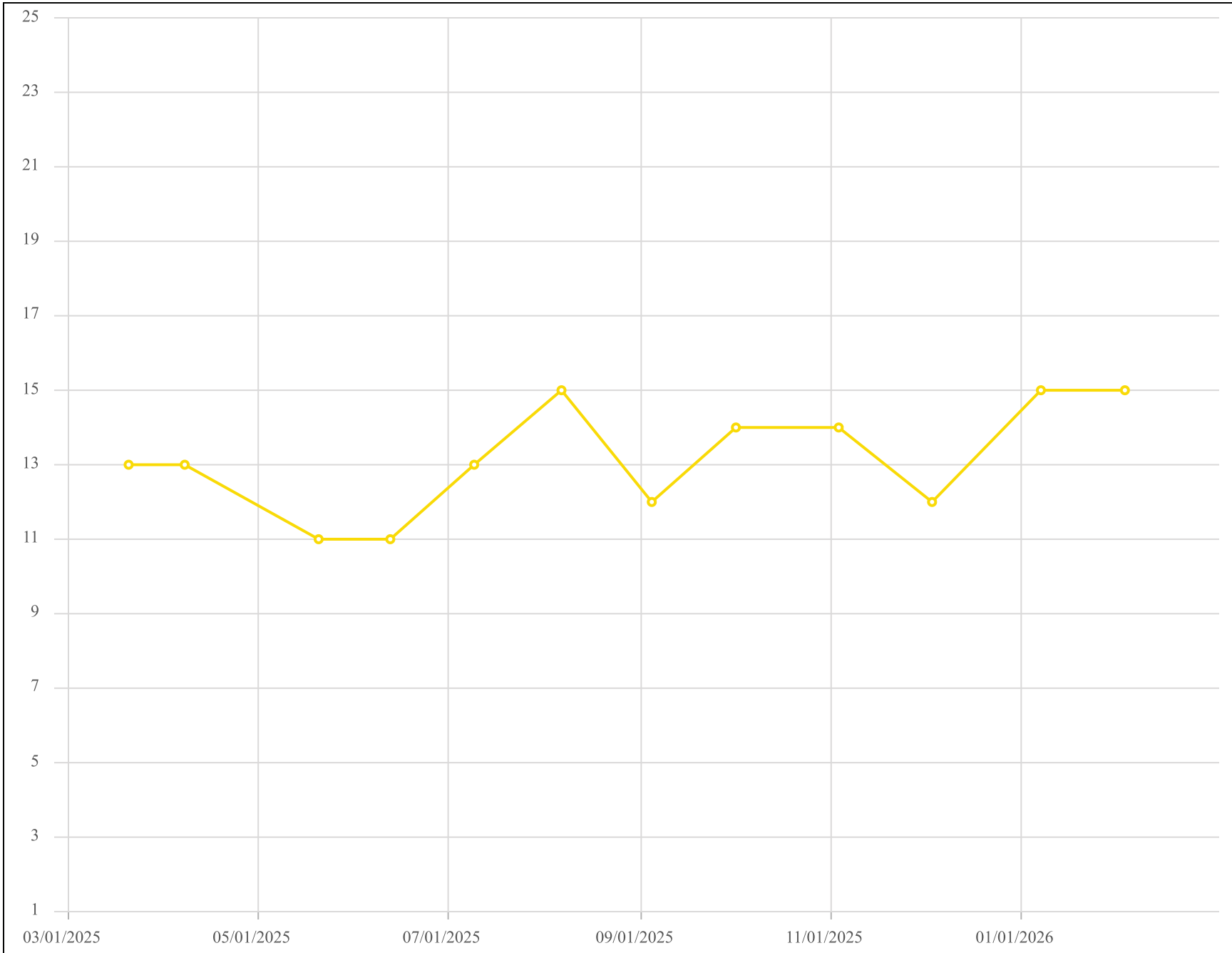
CV-2354 / CV-2354

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-2354 / CV-2354

Parameter / Unit

Hydrogen /% v/v

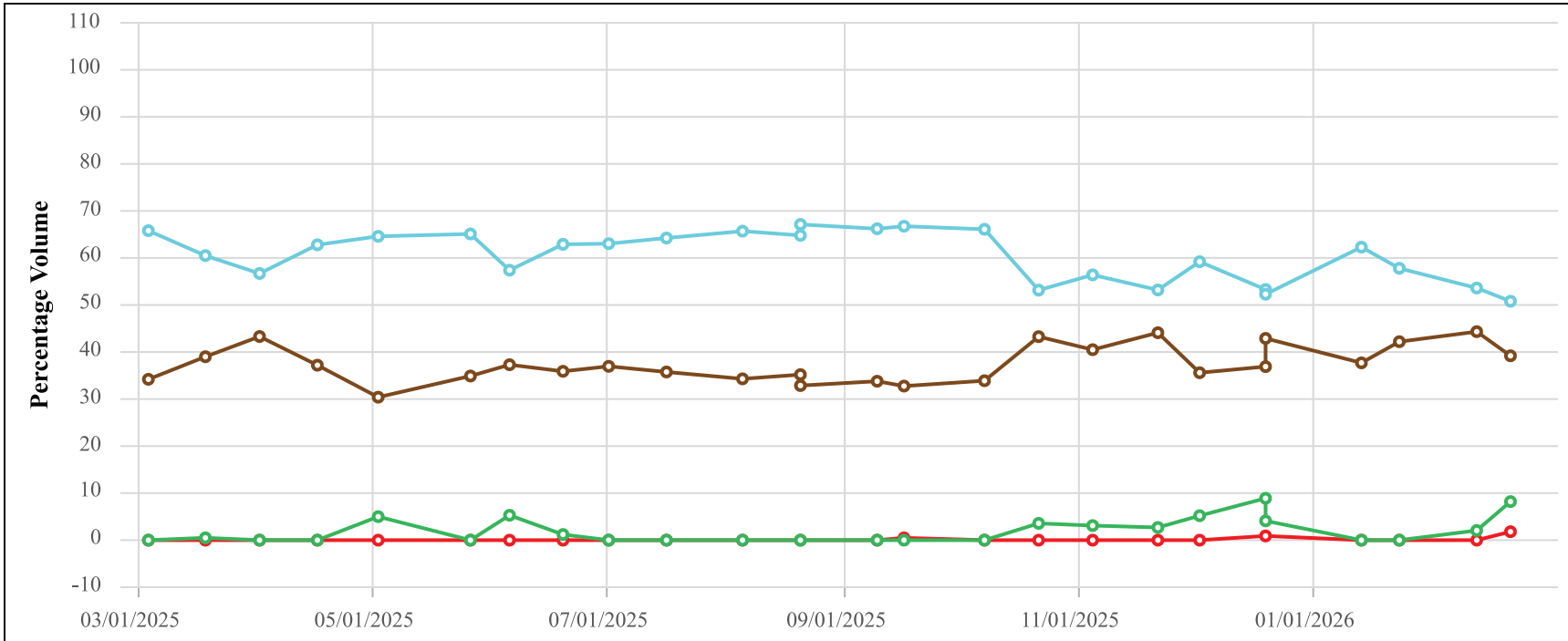
Chiquita Canyon Landfill - LAB DATA

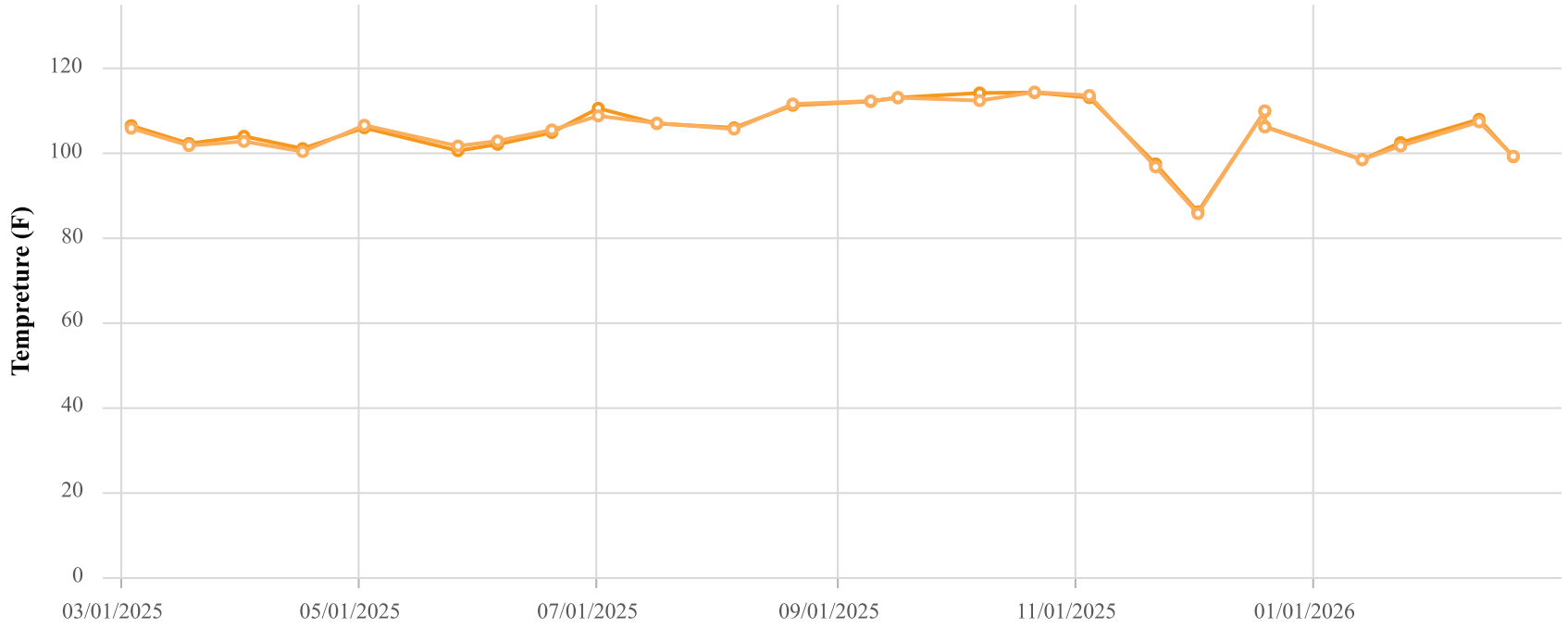
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

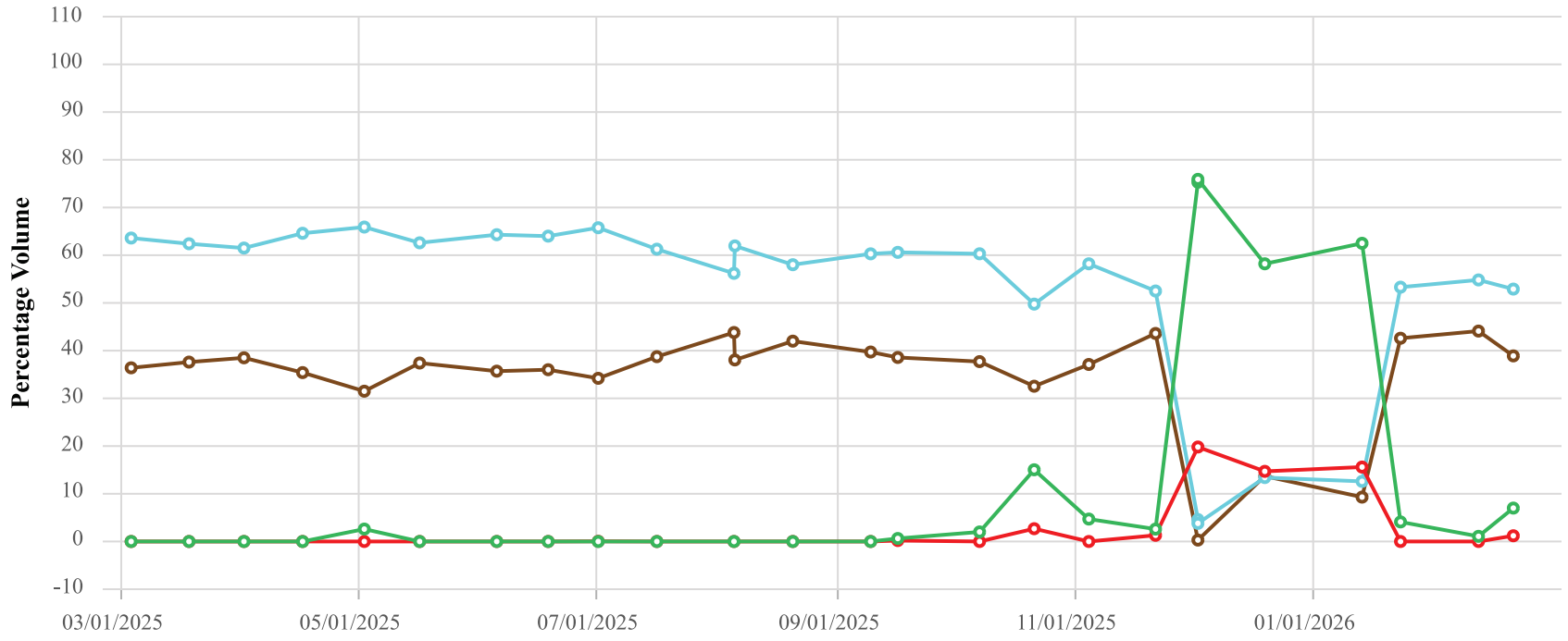
CCV24002 / CV-24002

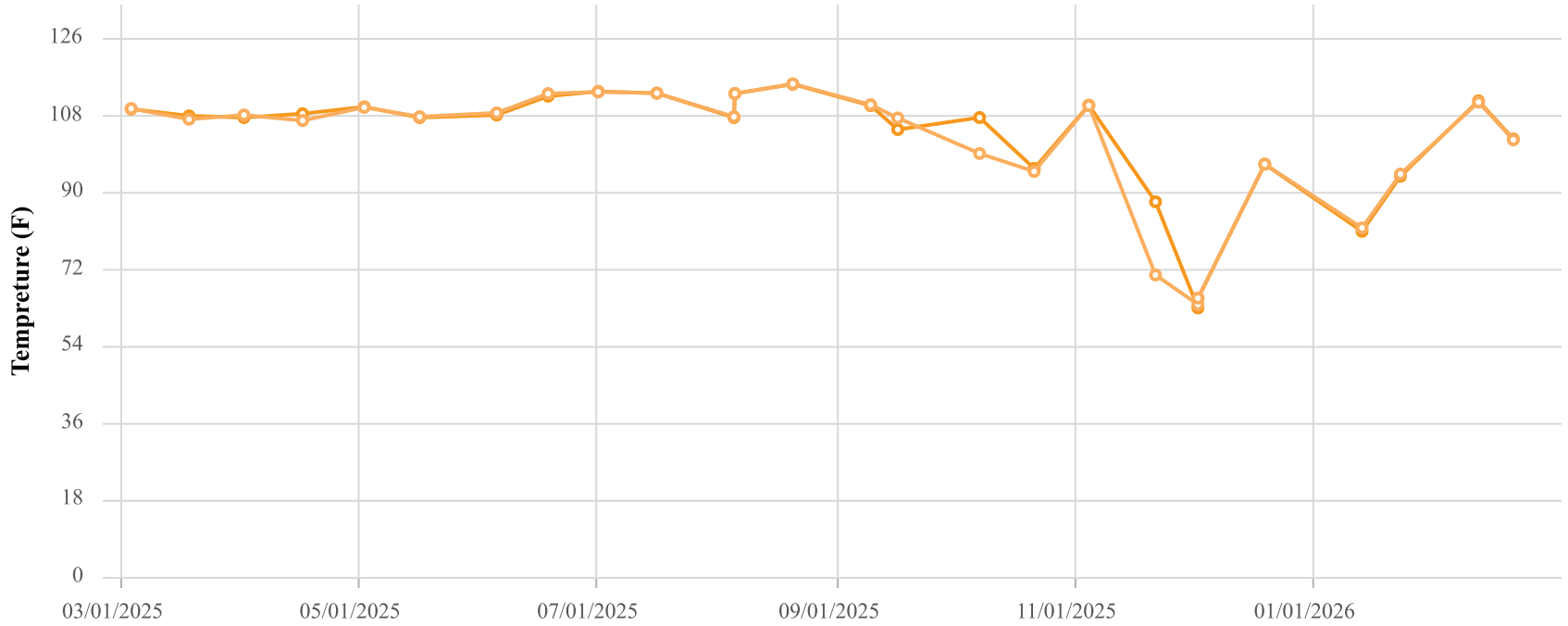
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

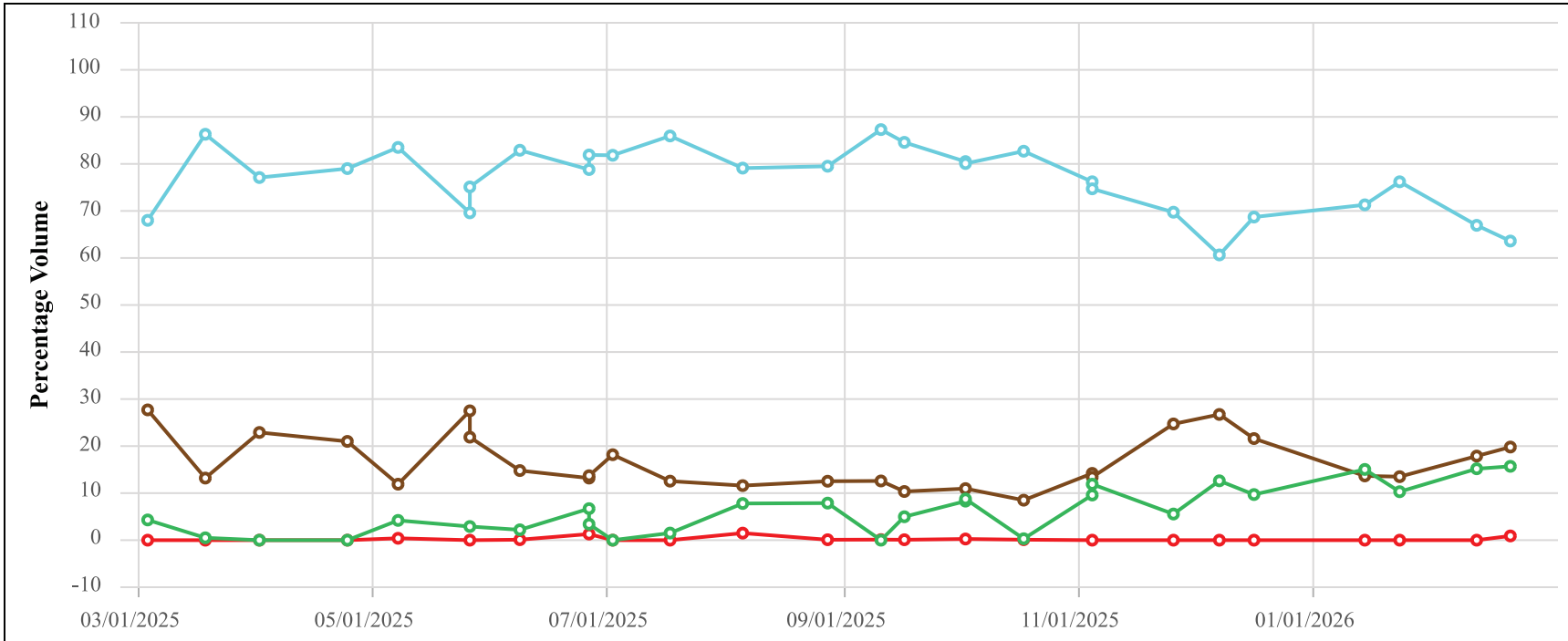
CCV24003 / CV-24003

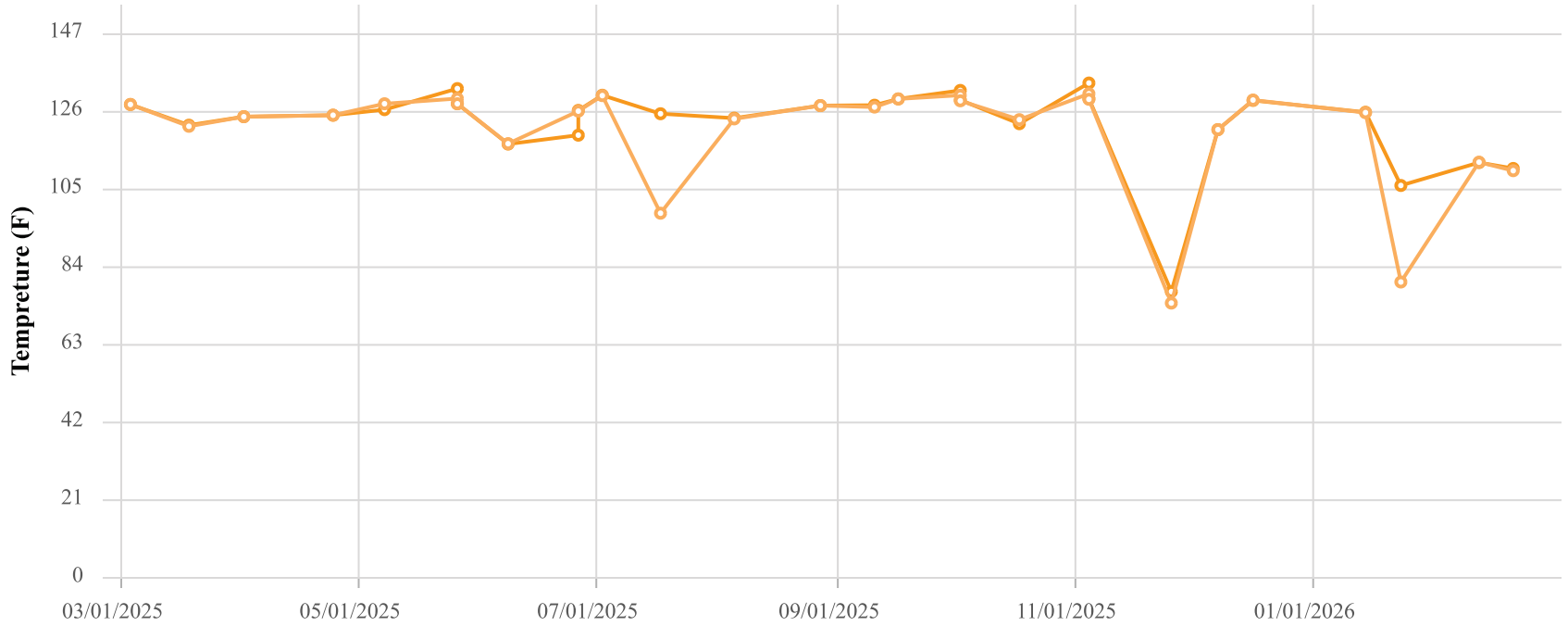
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

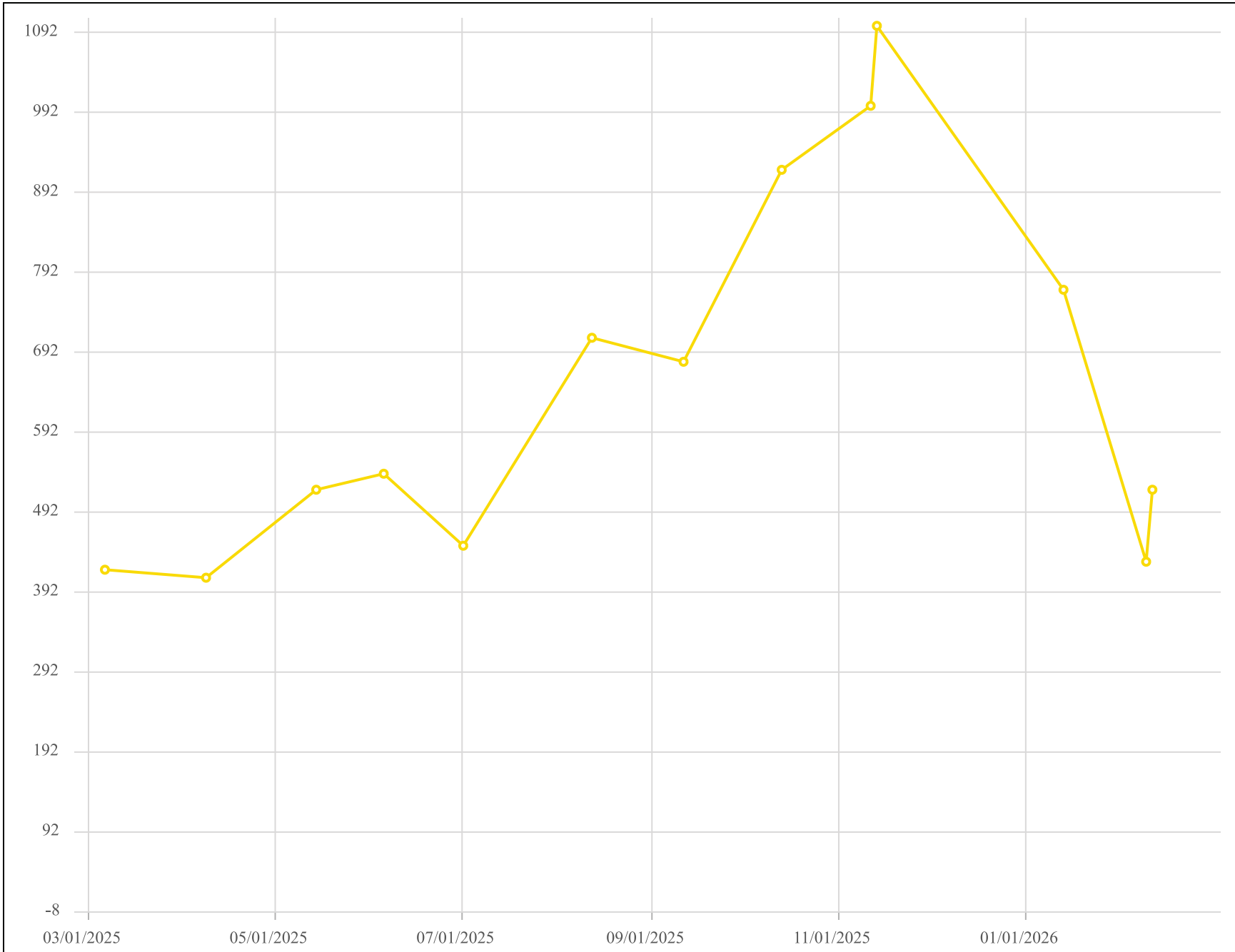
CCV24007 / CV-24007

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

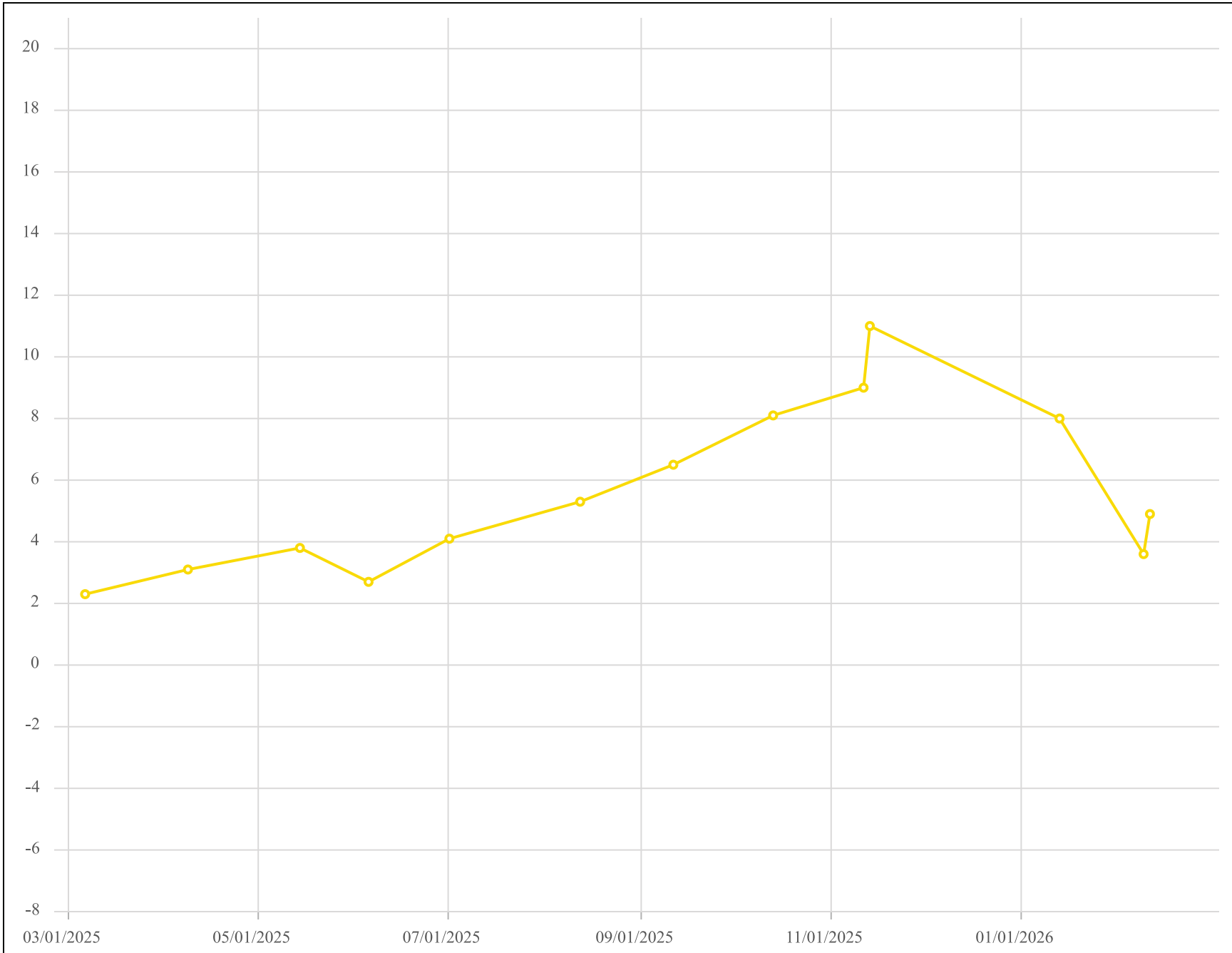
CV-24007 / CV-24007

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

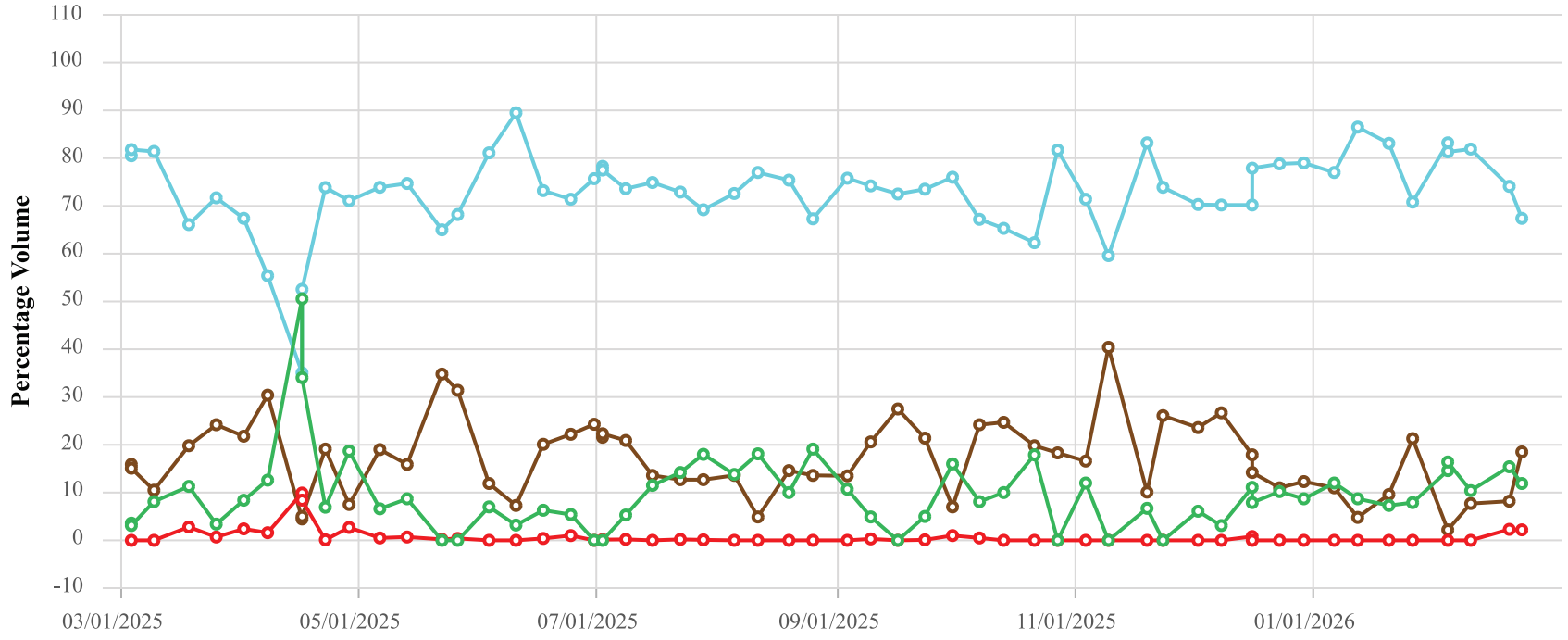
CV-24007 / CV-24007

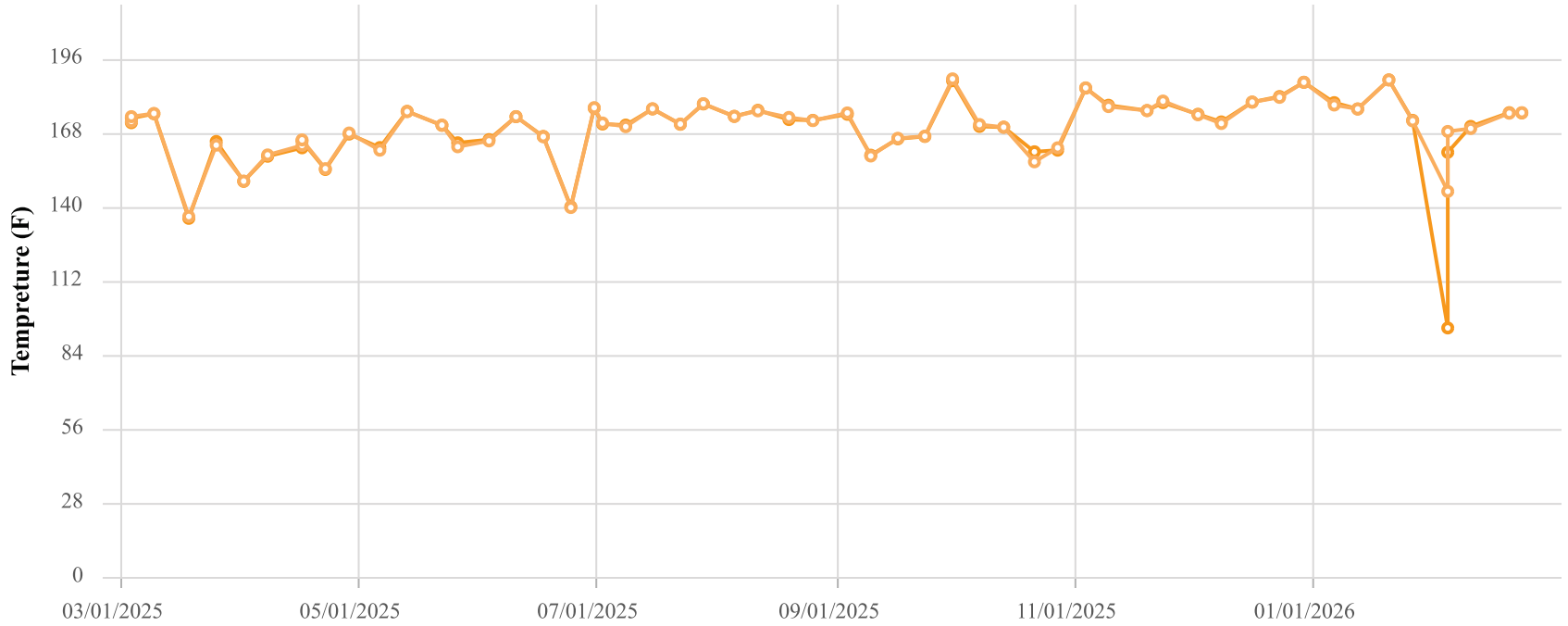
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

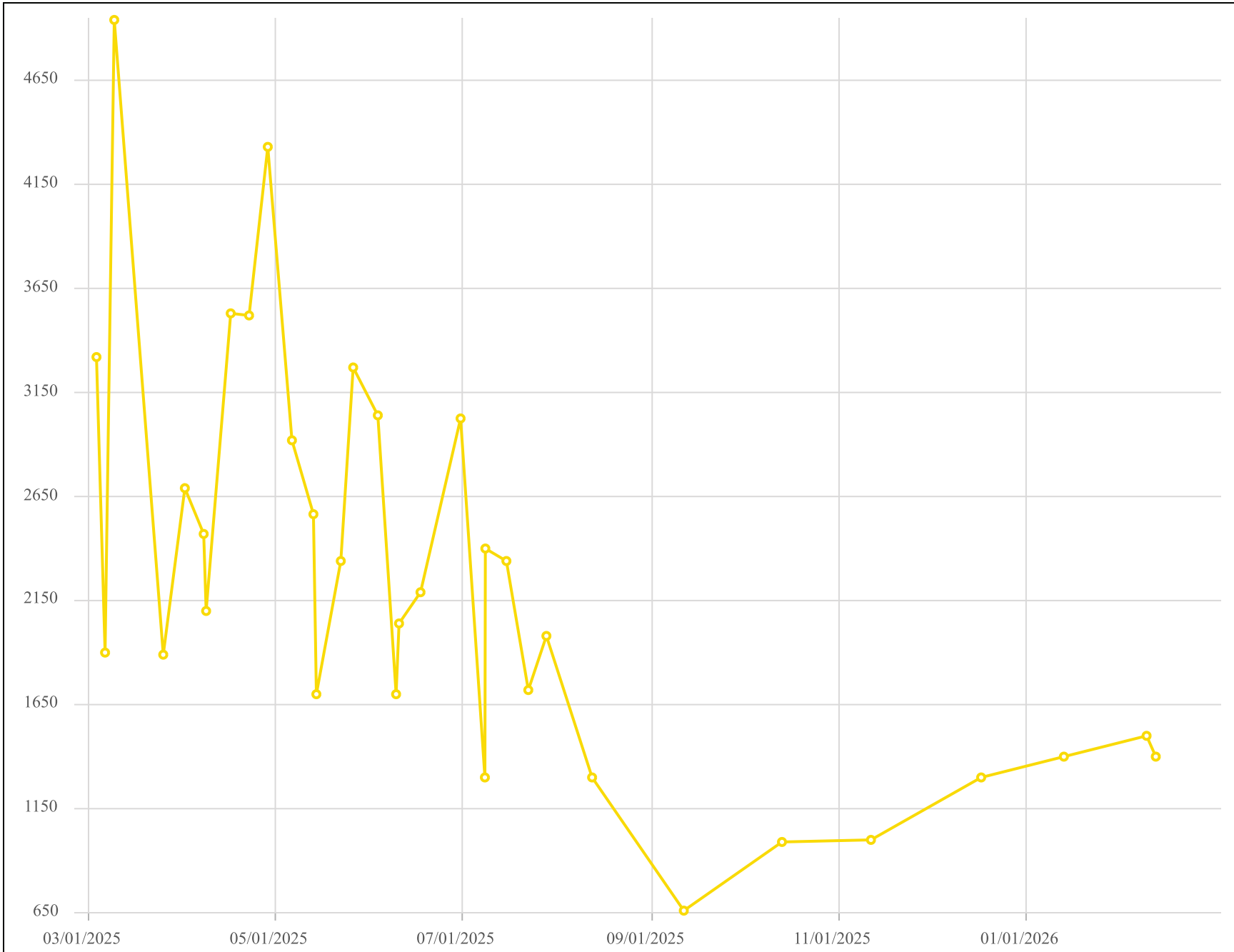
CCV24017 / CV-24017

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

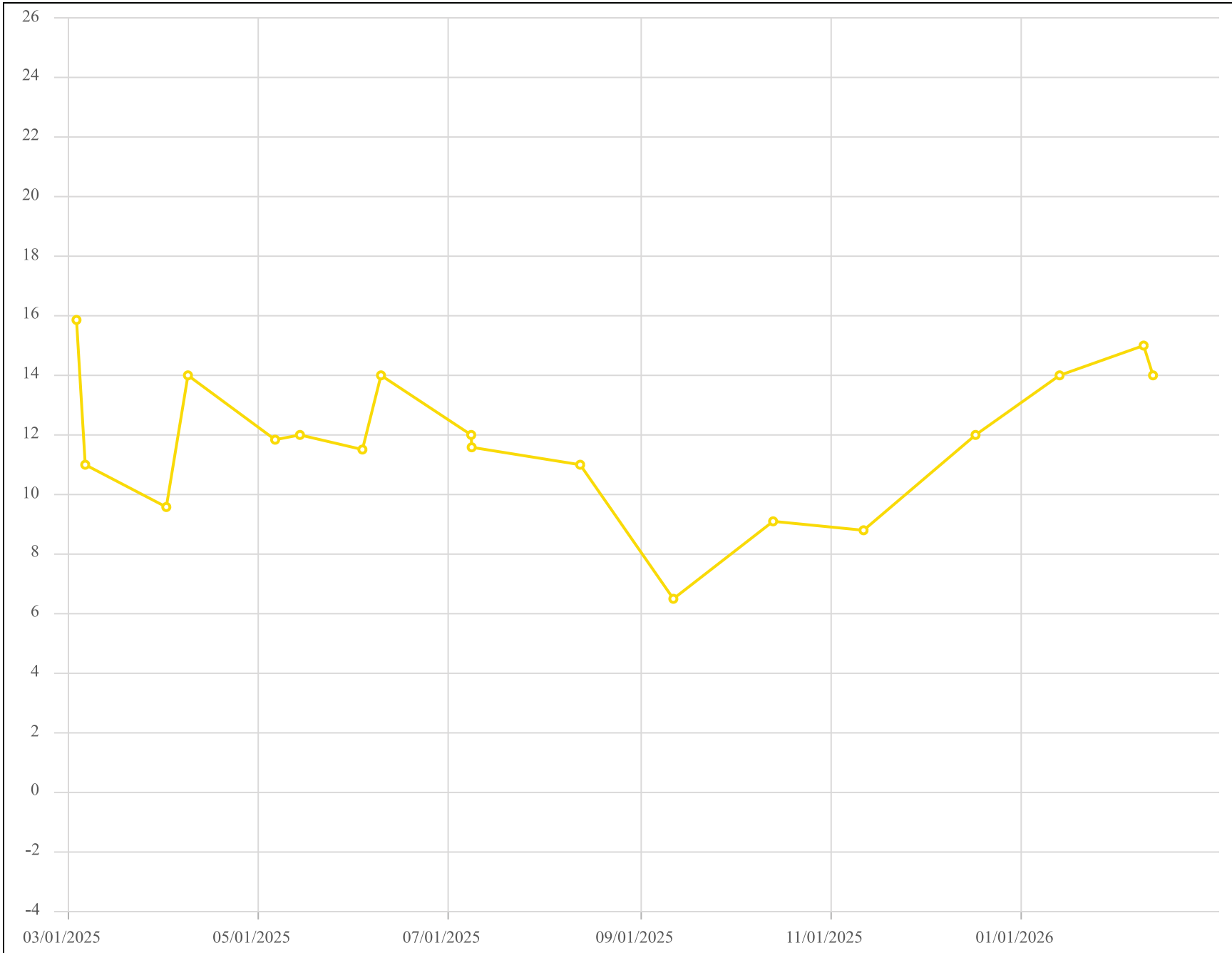
CV-24017 / CV-24017

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

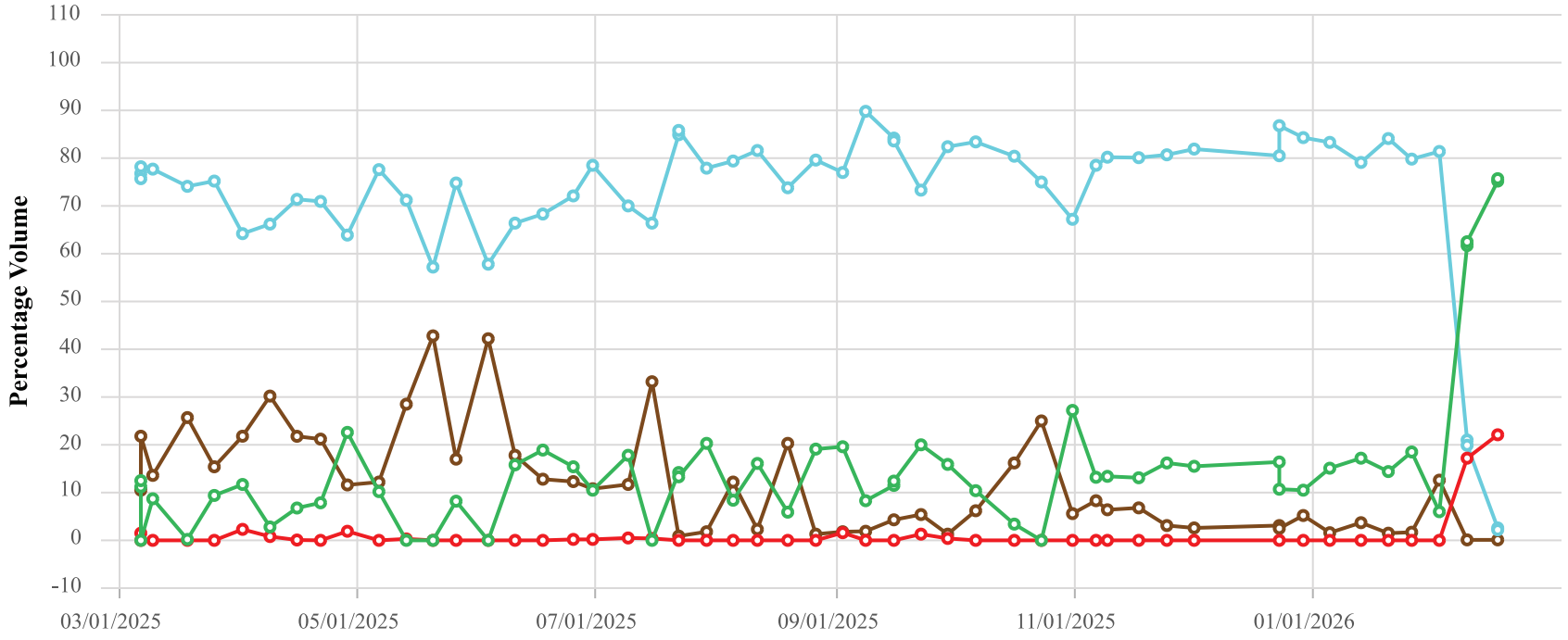
CV-24017 / CV-24017

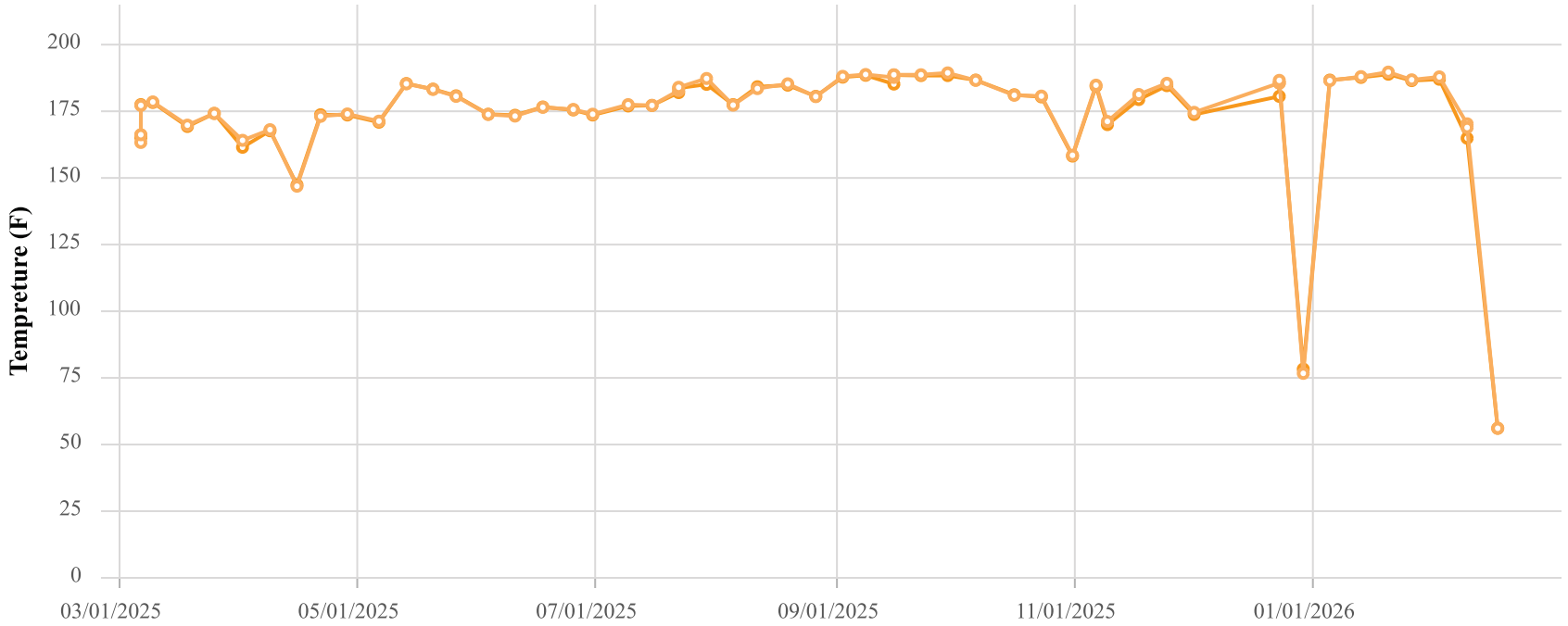
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

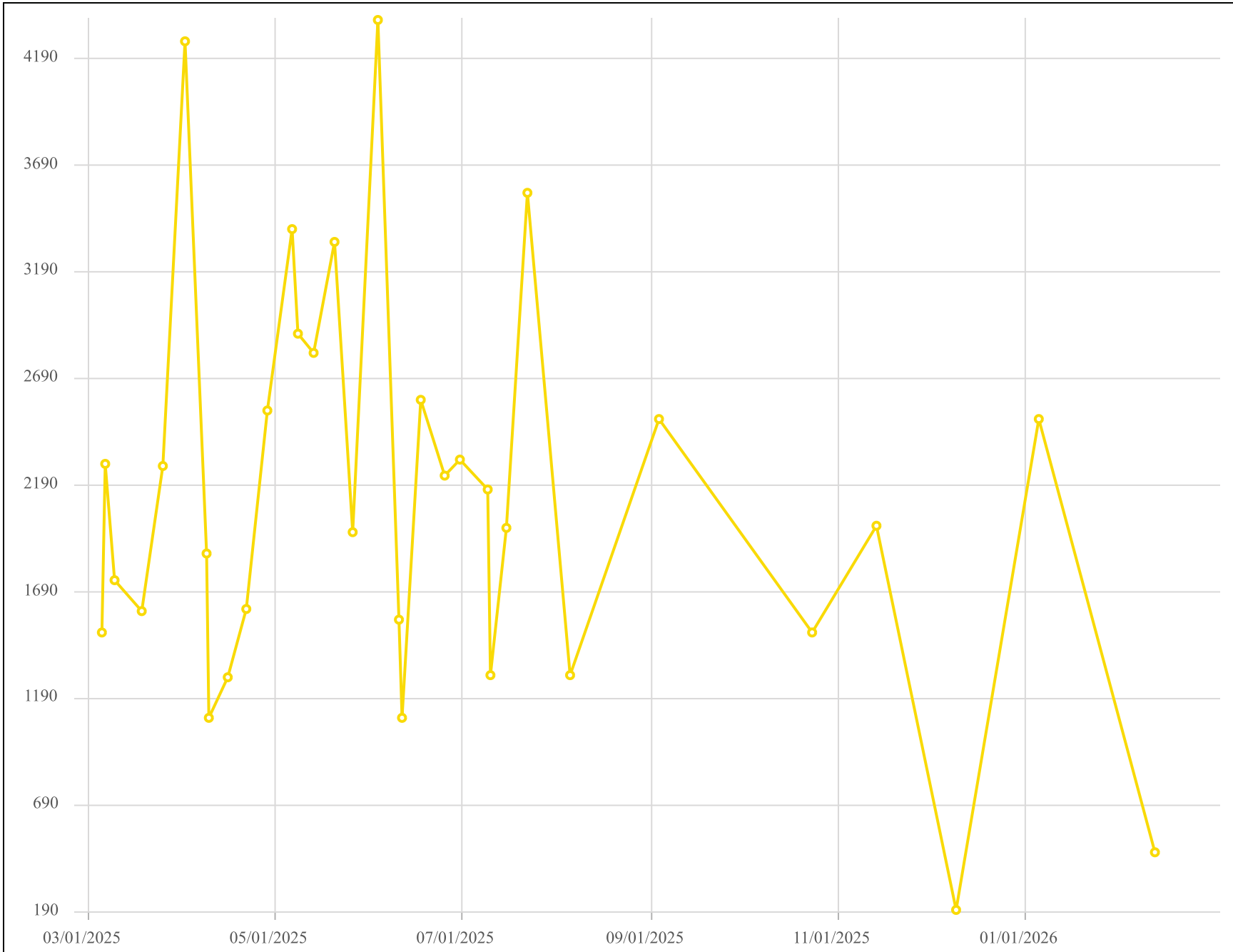
CCV24049 / CV-24049

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

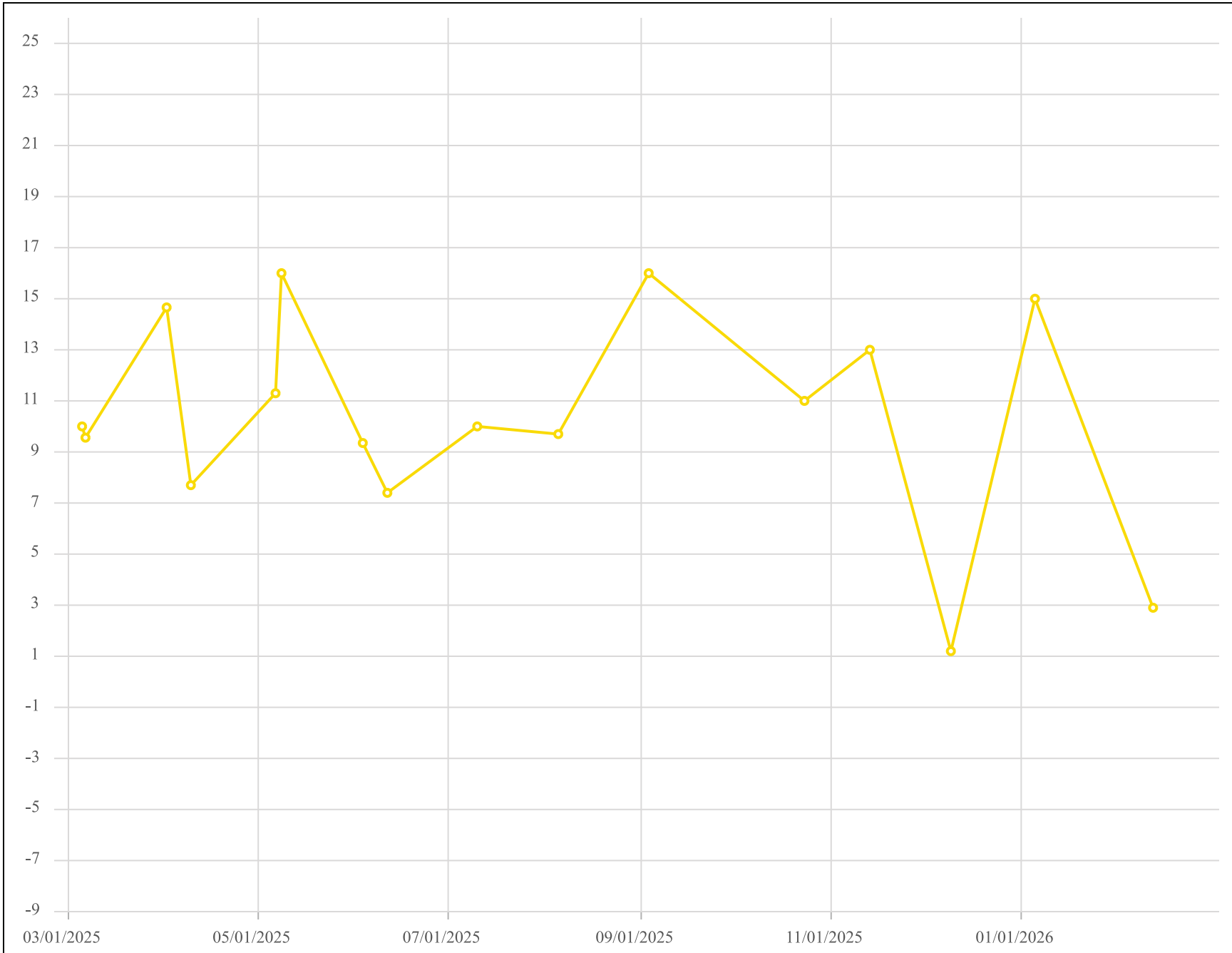
CV-24049 / CV-24049

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

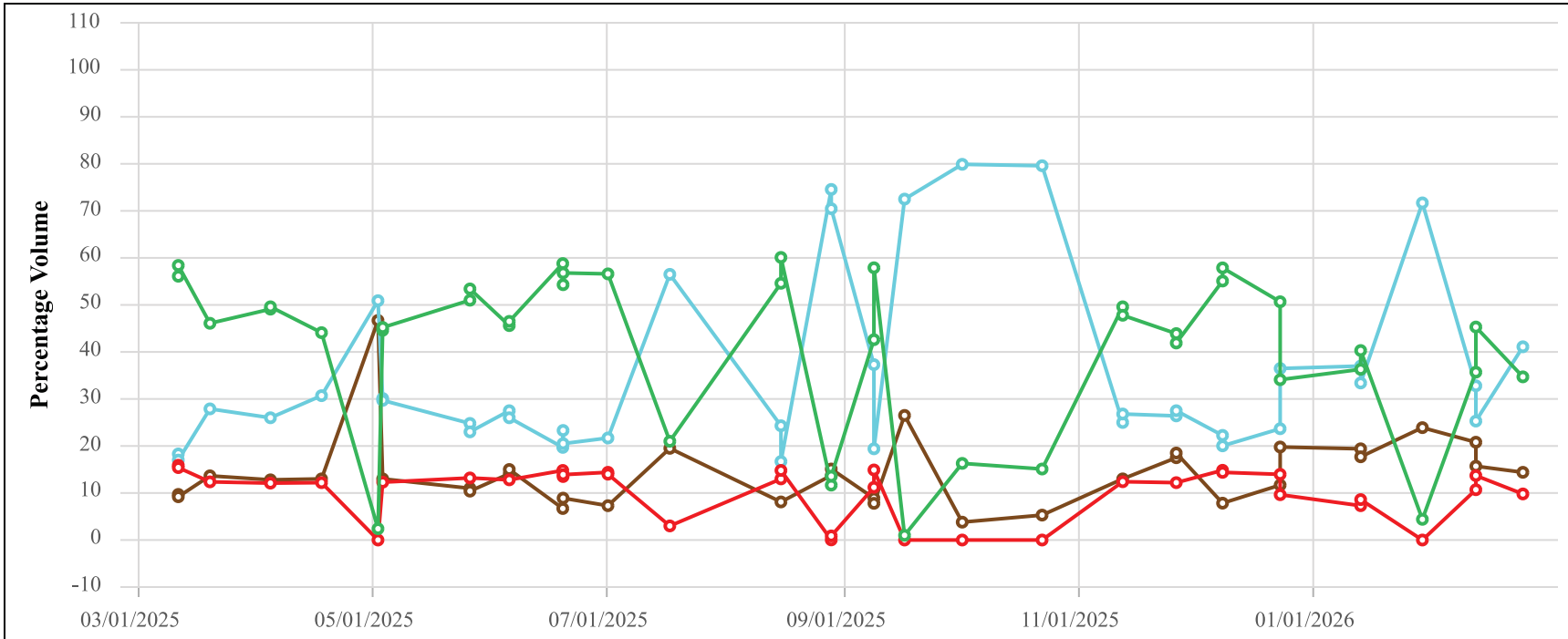
CV-24049 / CV-24049

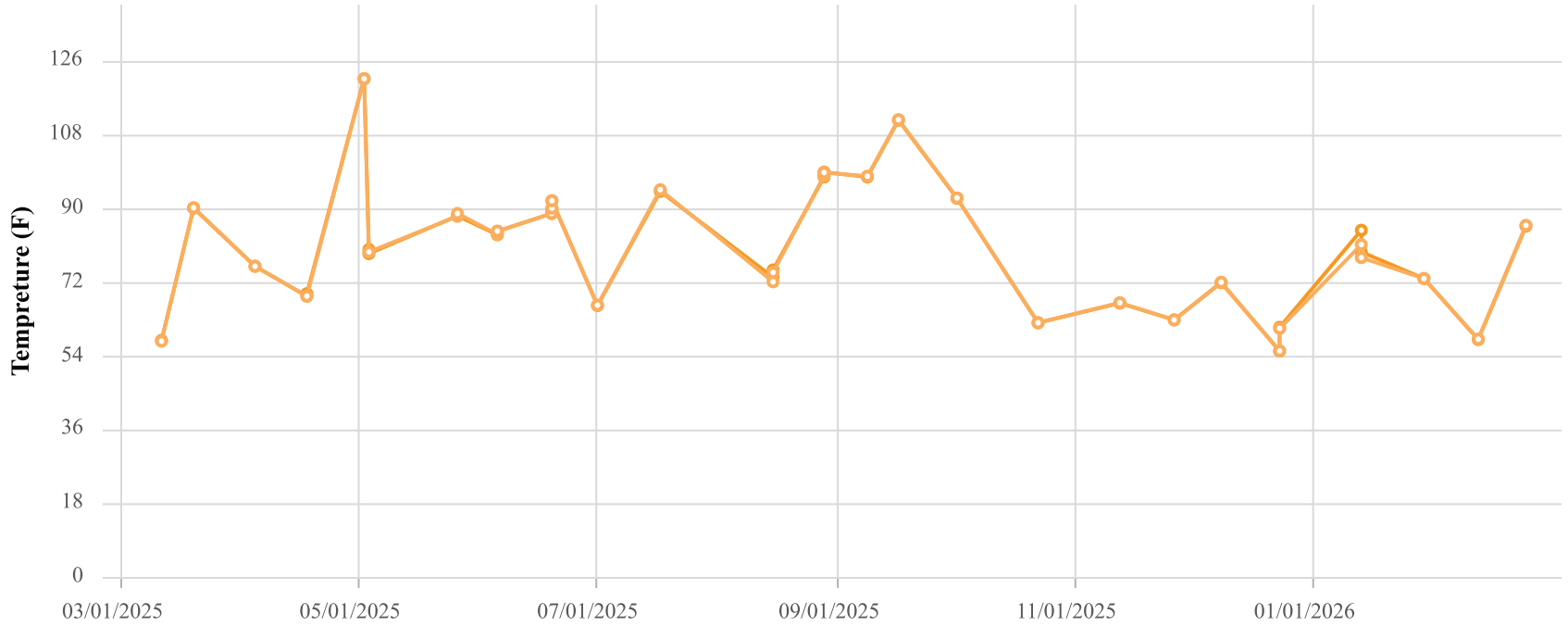
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

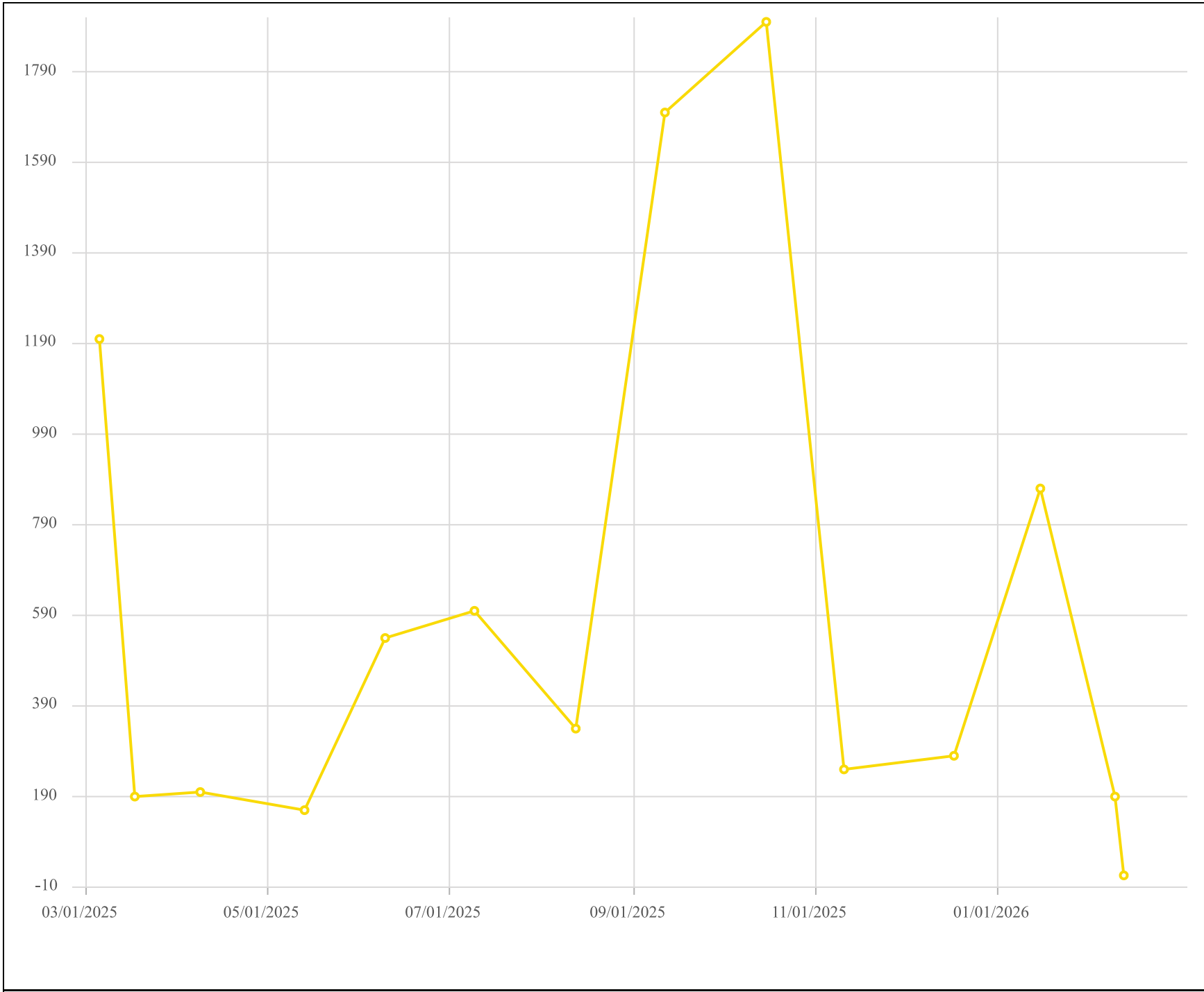
CCV24053 / CV-24053

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

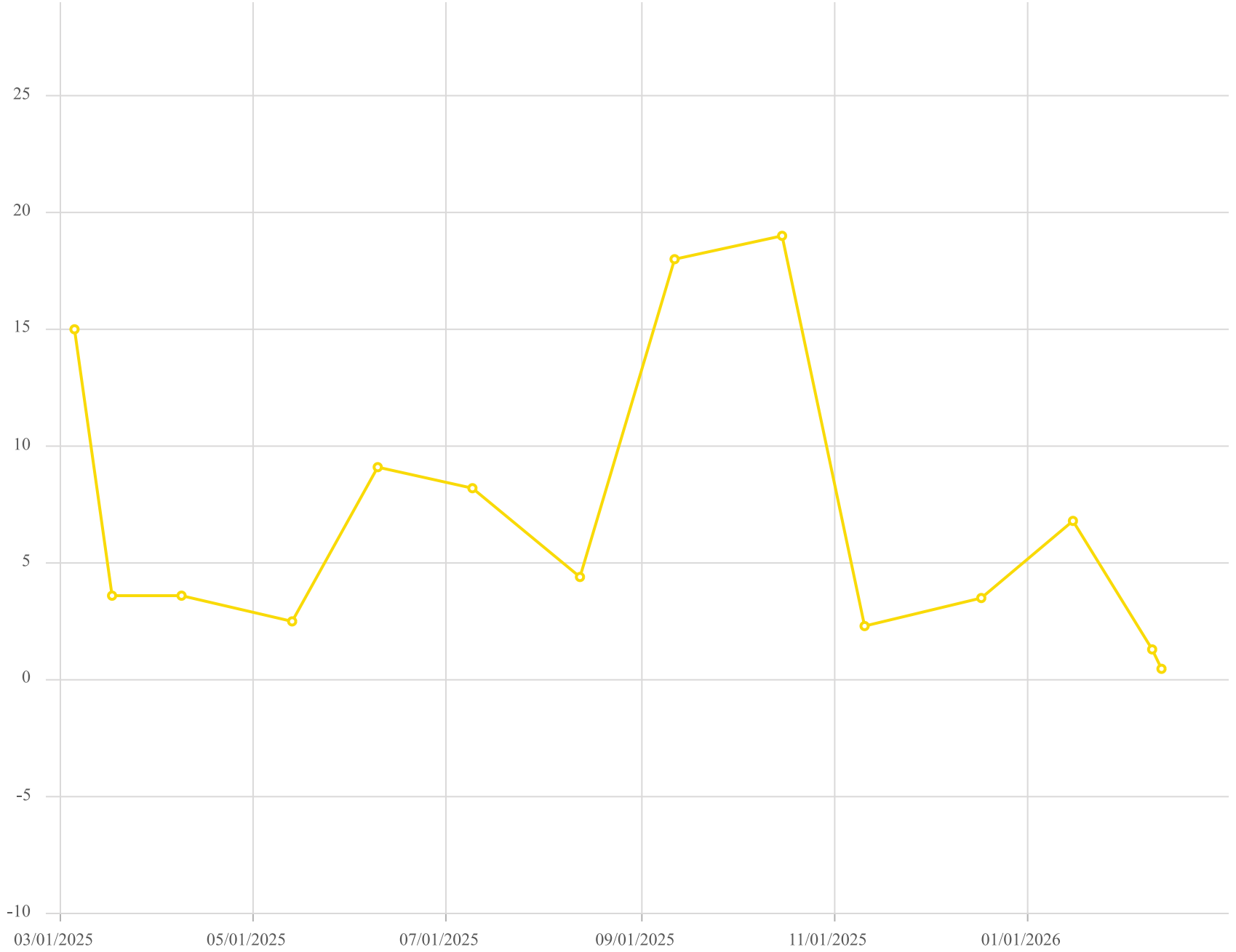
CV-24053 / CV-24053

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-24053 / CV-24053

Parameter / Unit

Hydrogen /% v/v

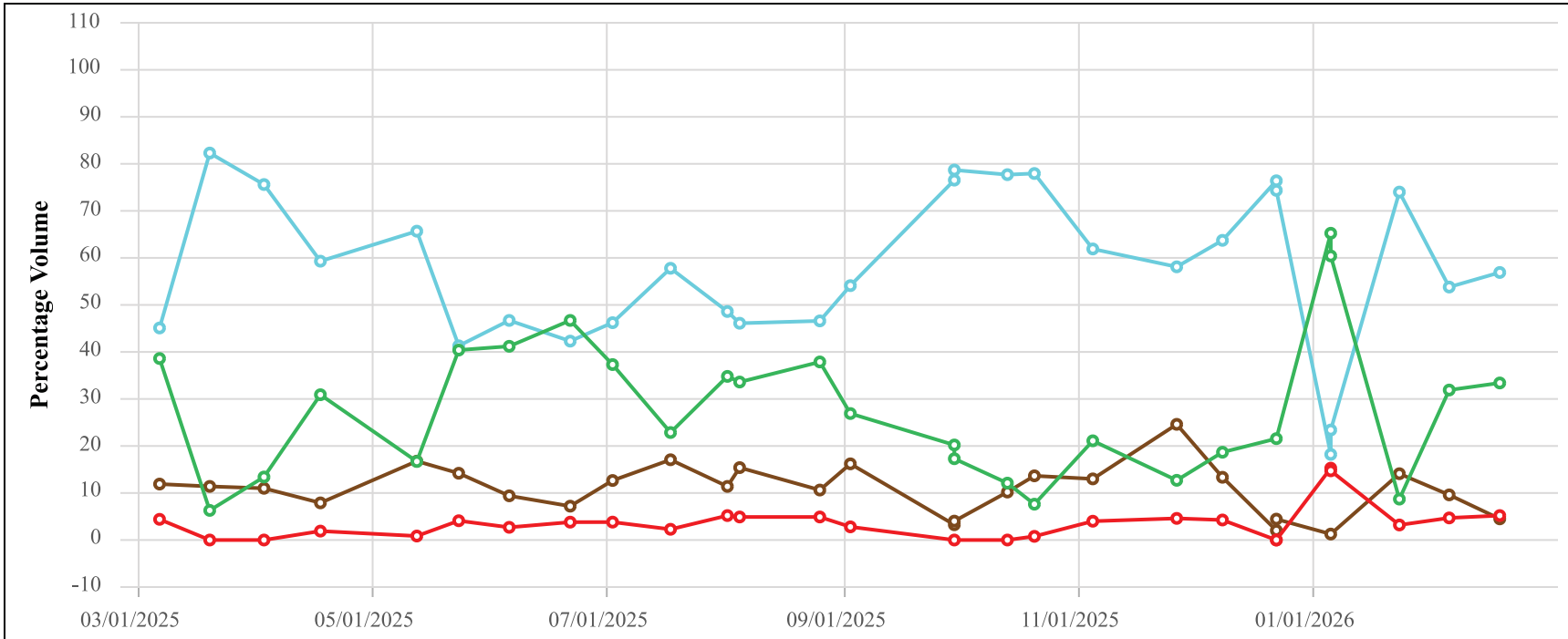
Chiquita Canyon Landfill - LAB DATA

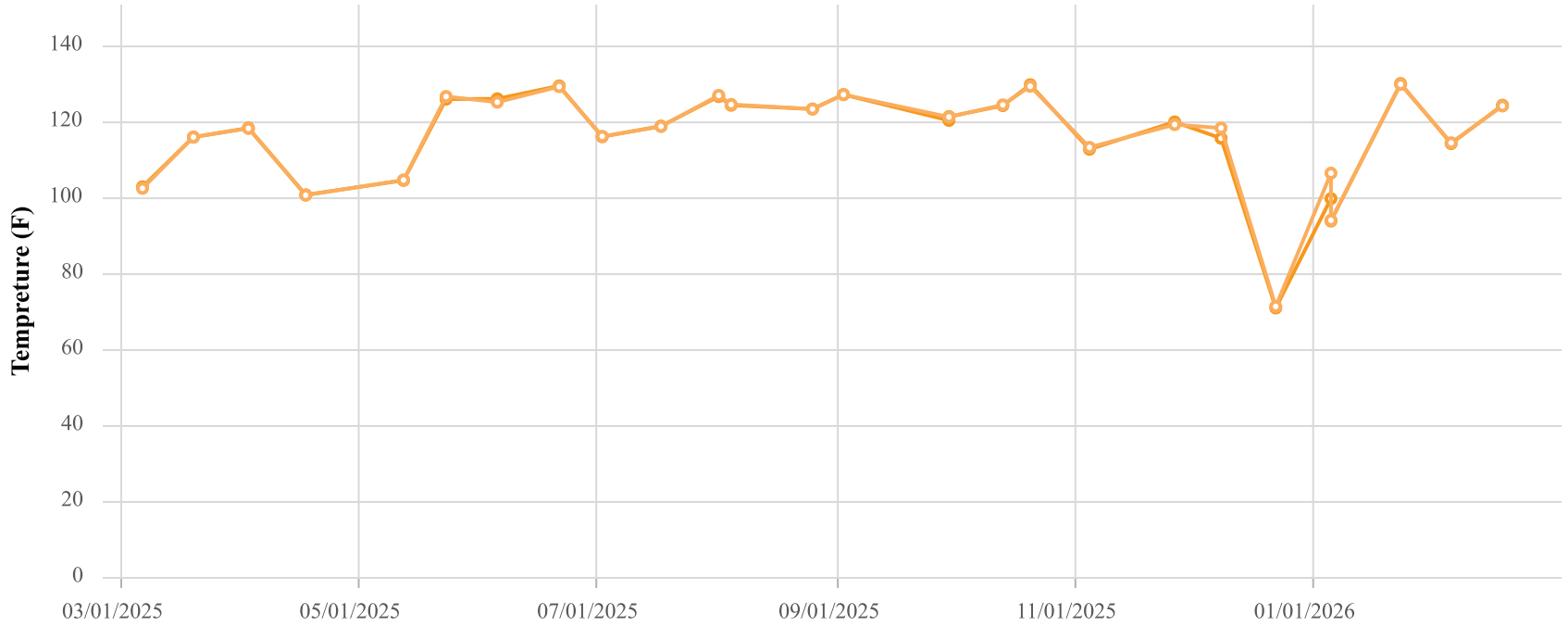
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

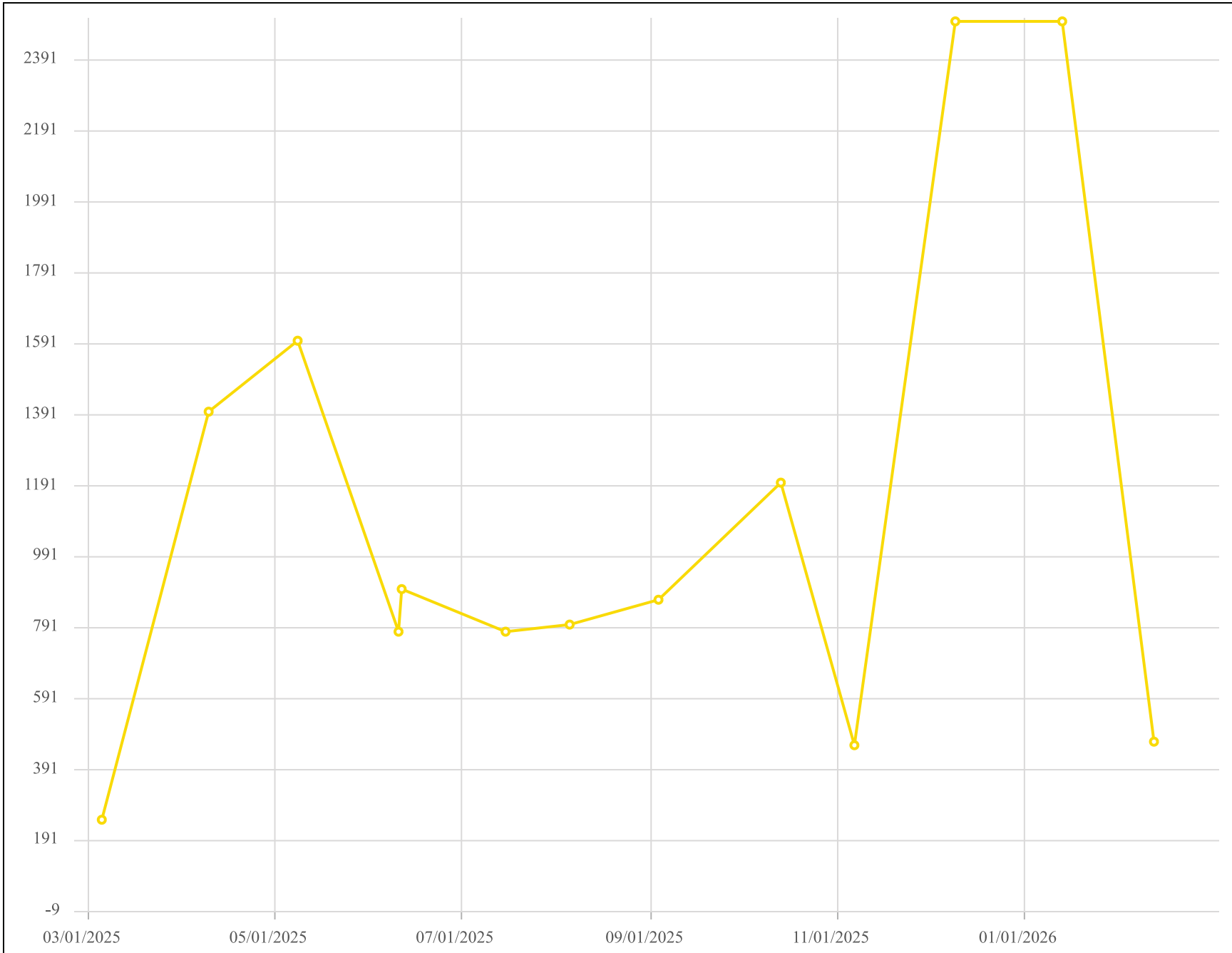
CCV24055 / CV-24055

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

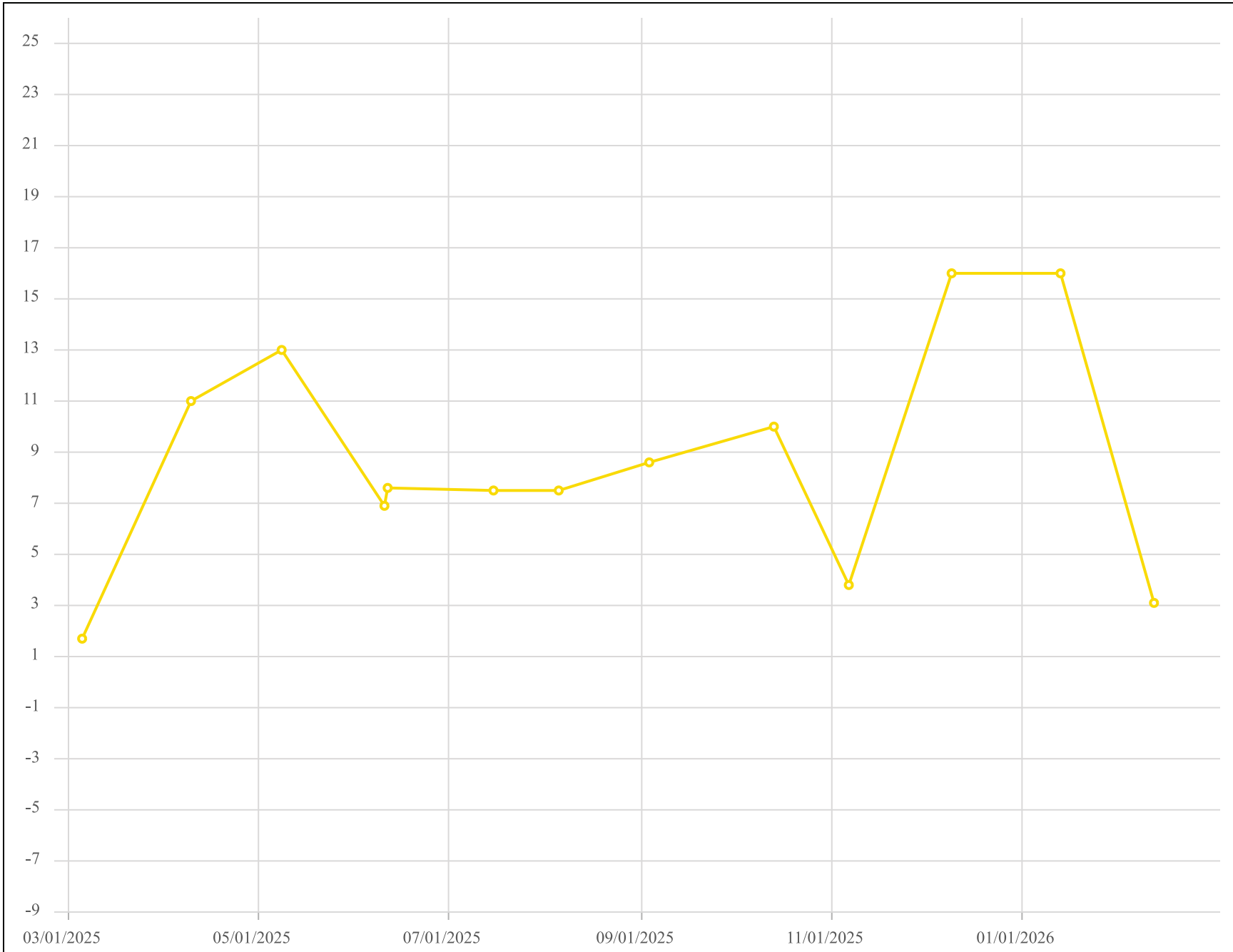
CV-24055 / CV-24055

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

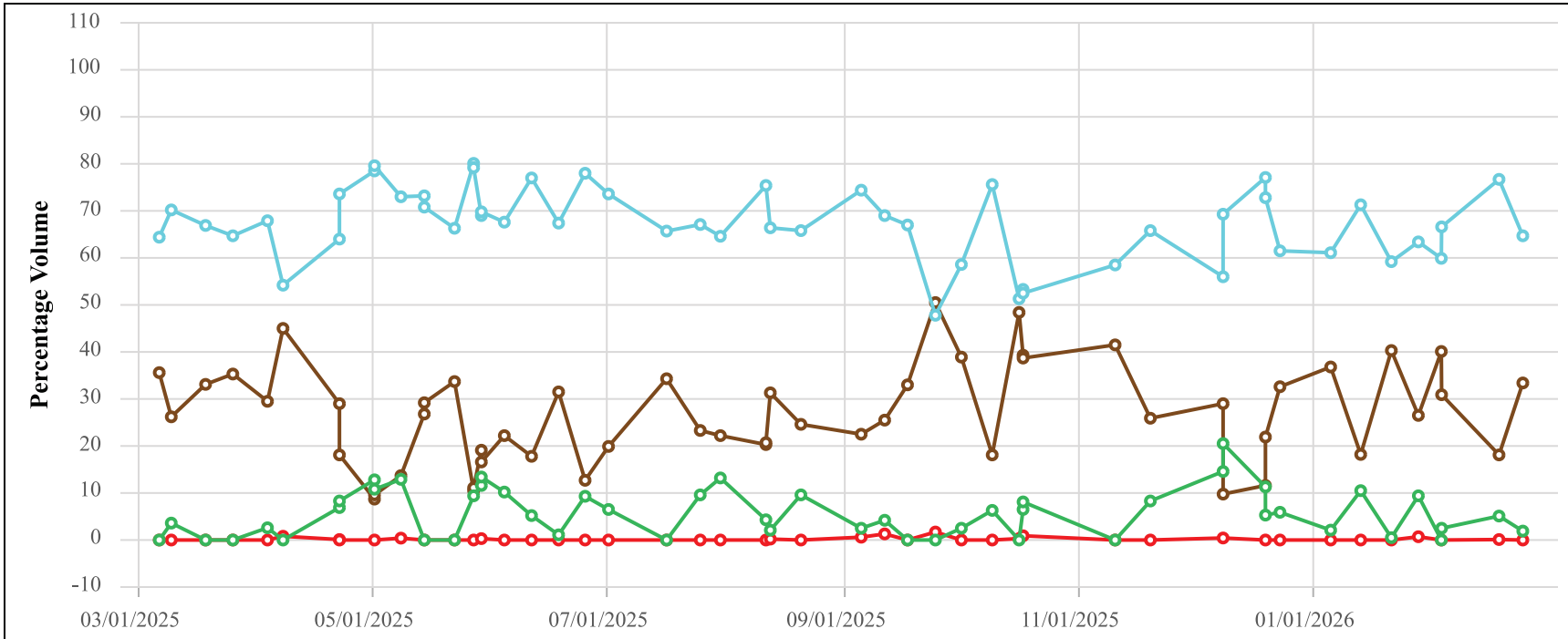
CV-24055 / CV-24055

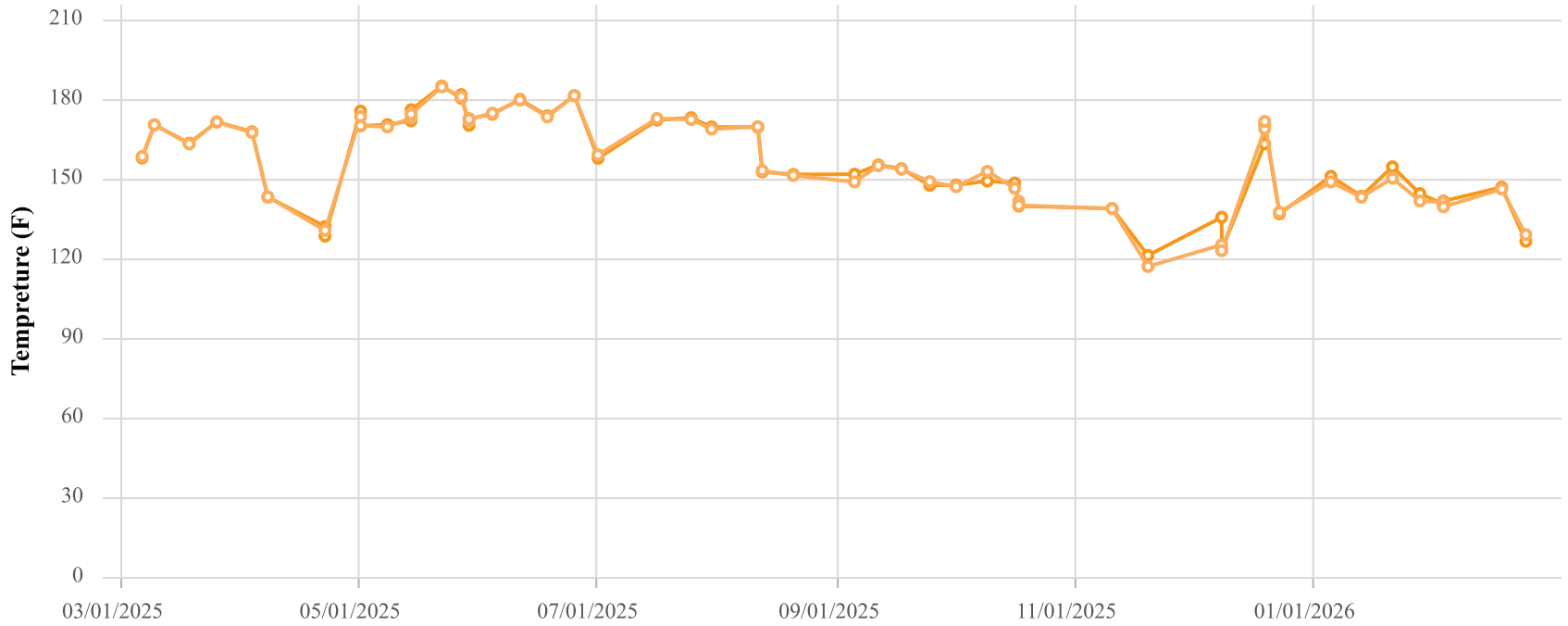
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

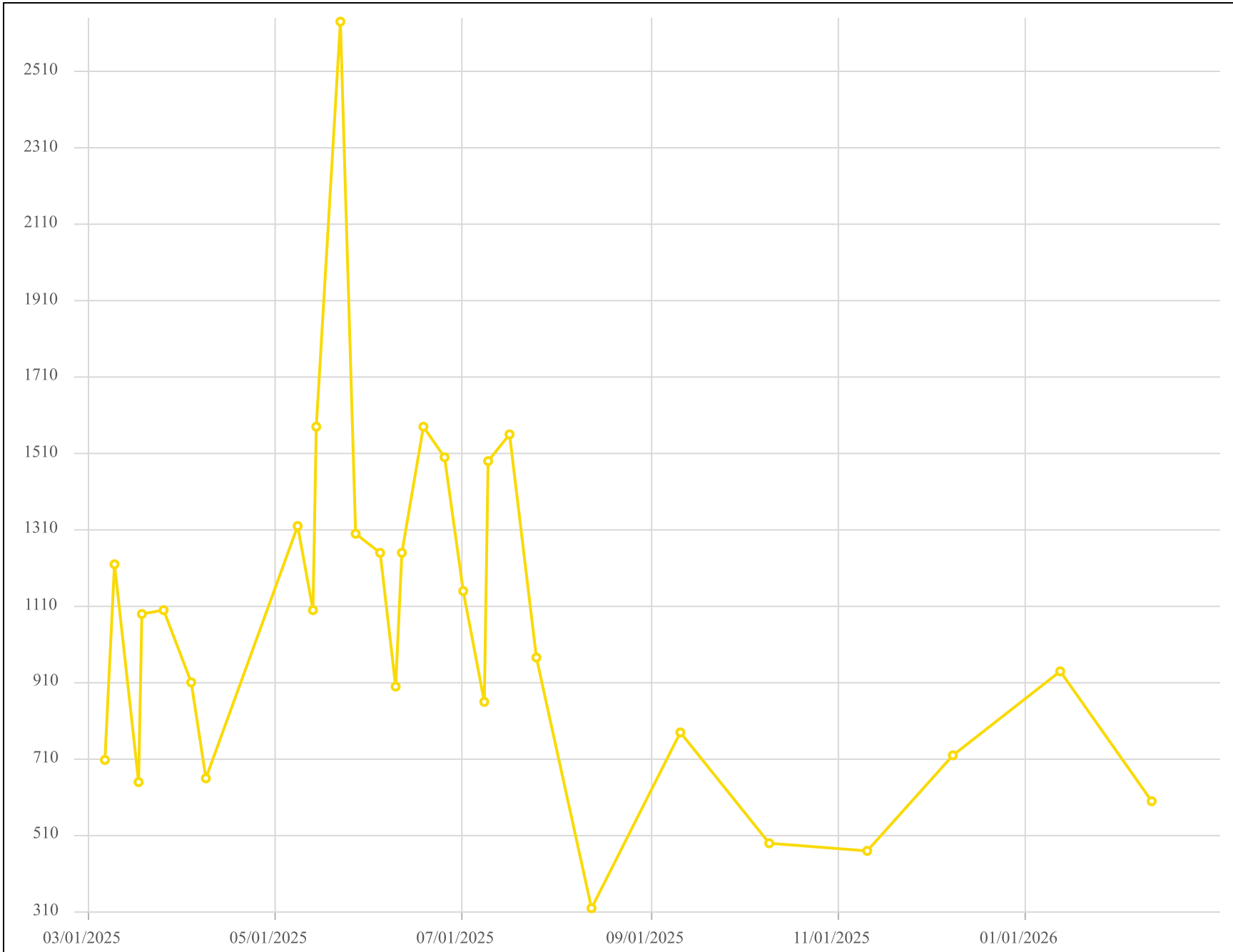
CCV24062 / CV-24062

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

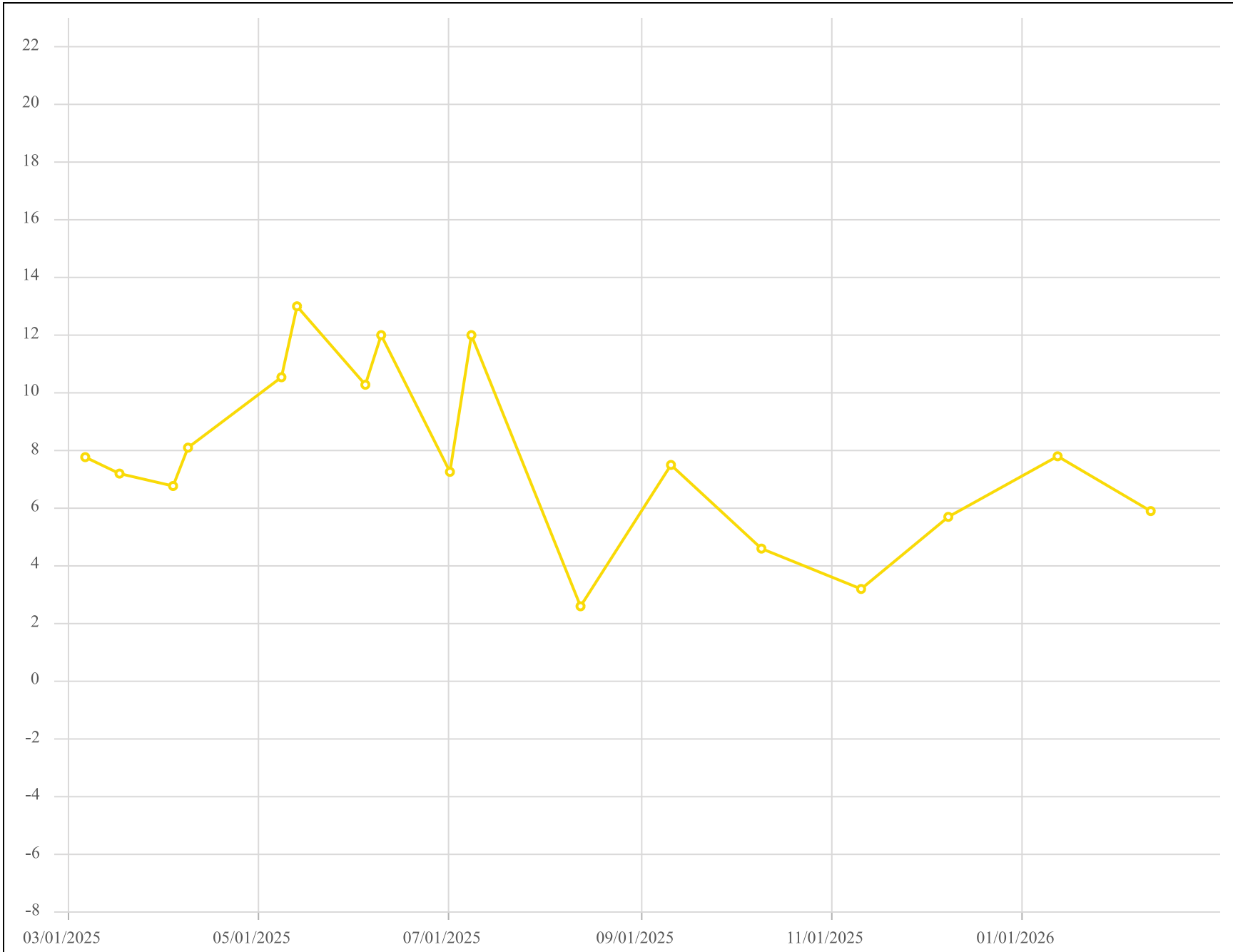
CV-24062 / CV-24062

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

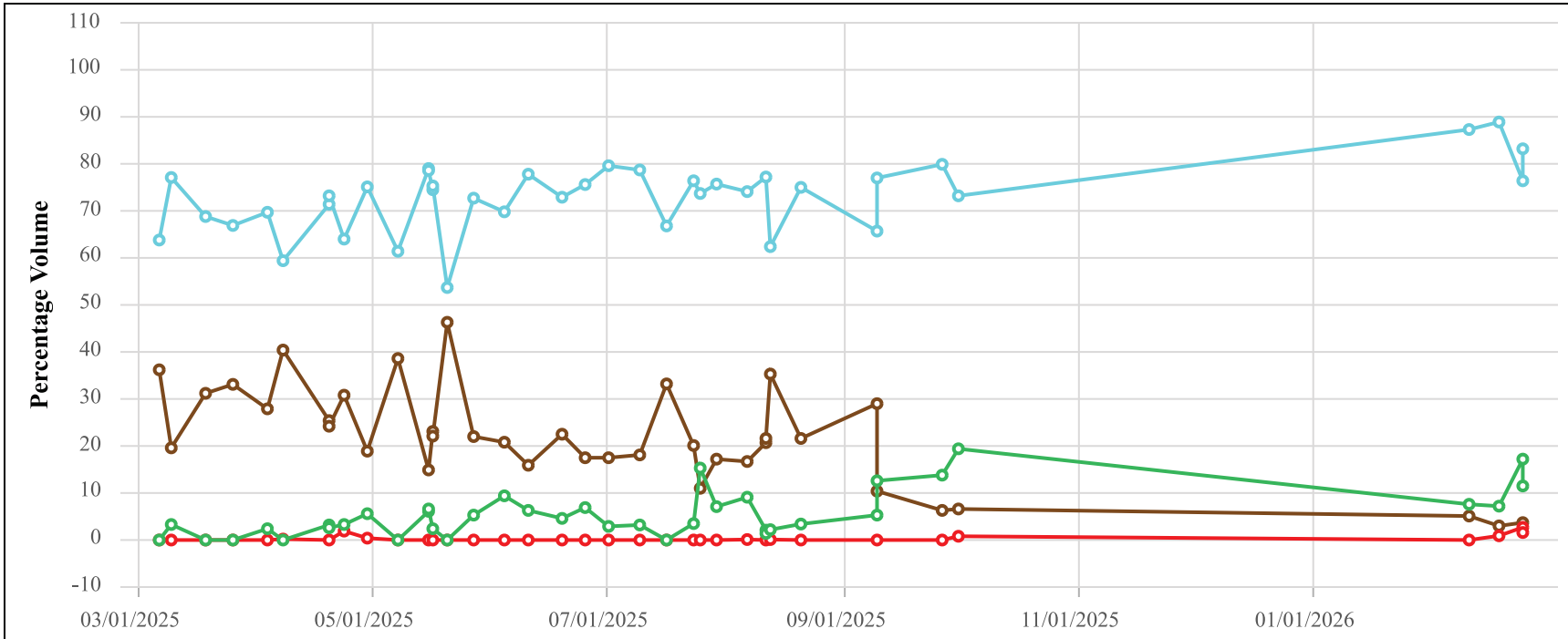
CV-24062 / CV-24062

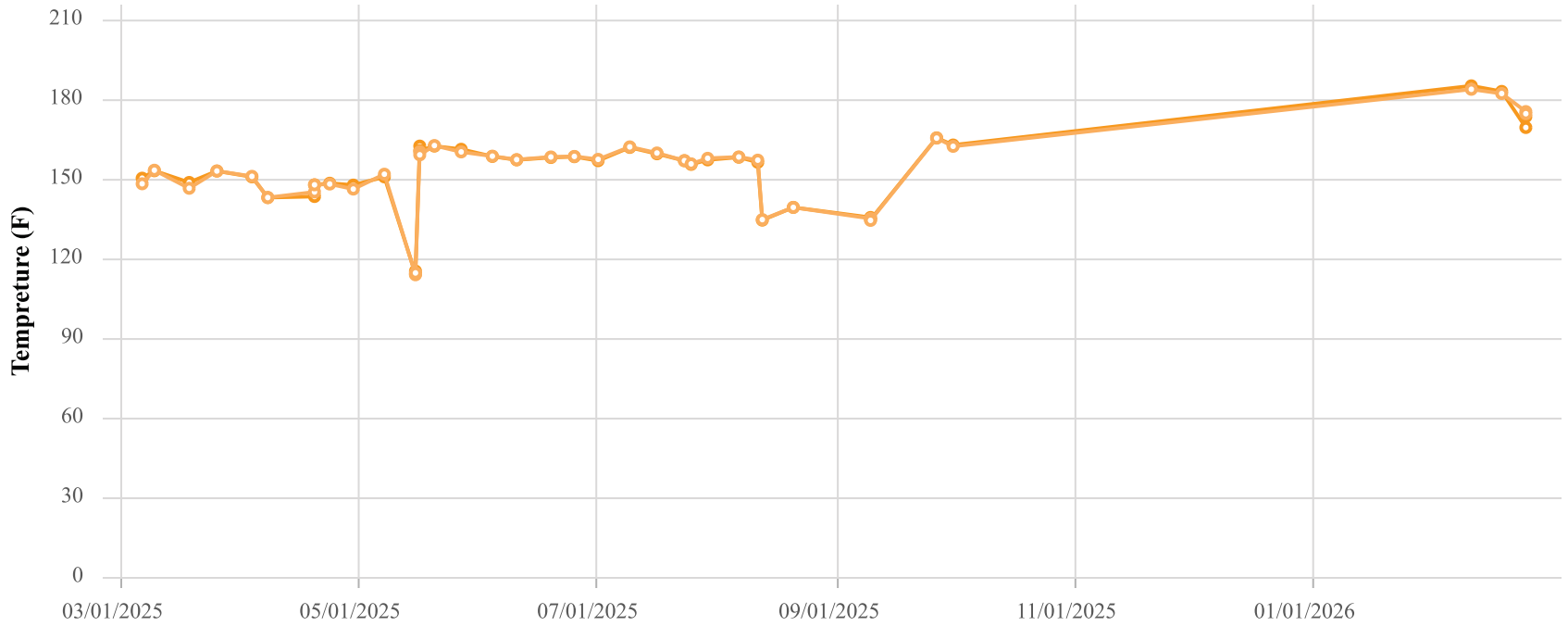
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

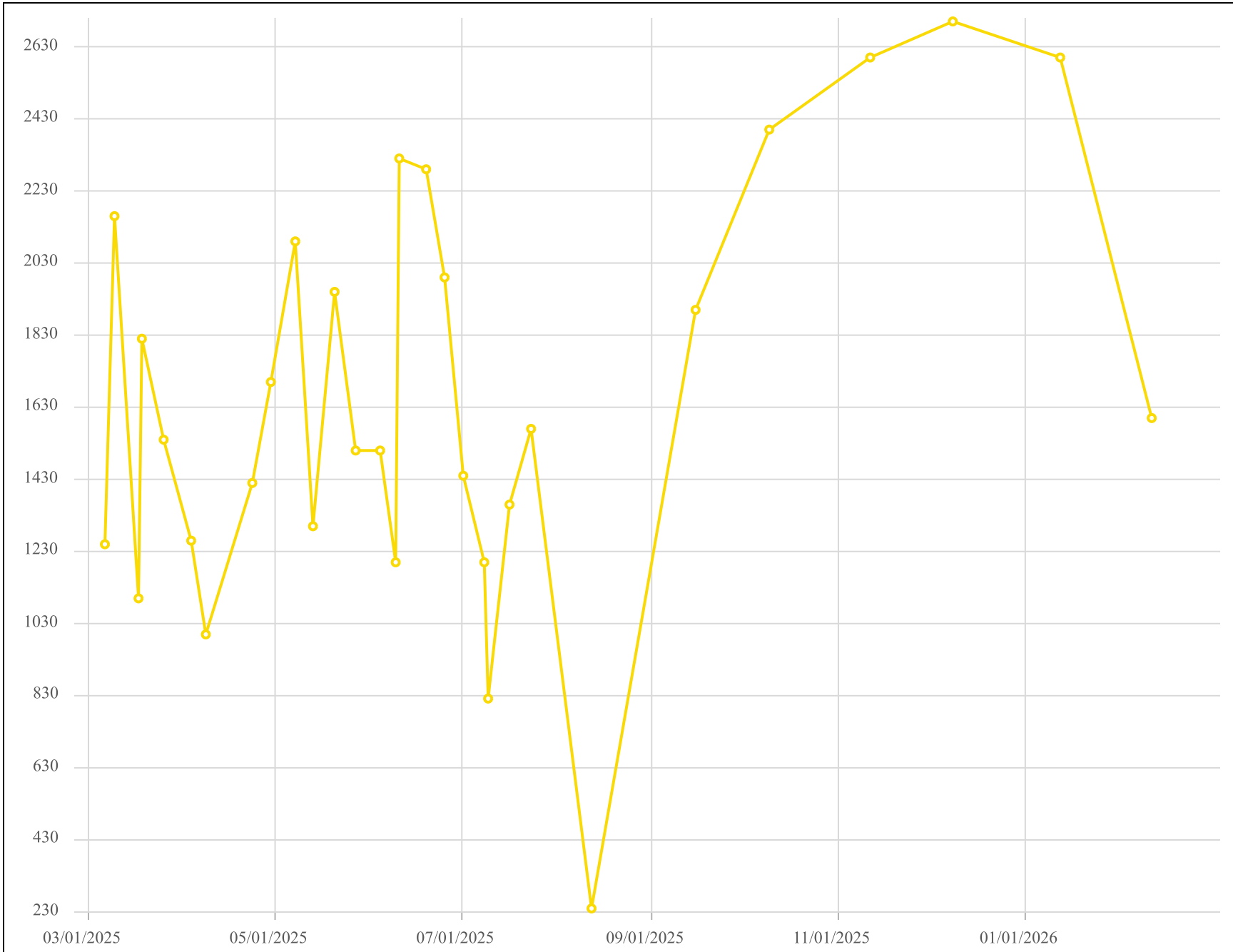
CCV24063 / CV-24063

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

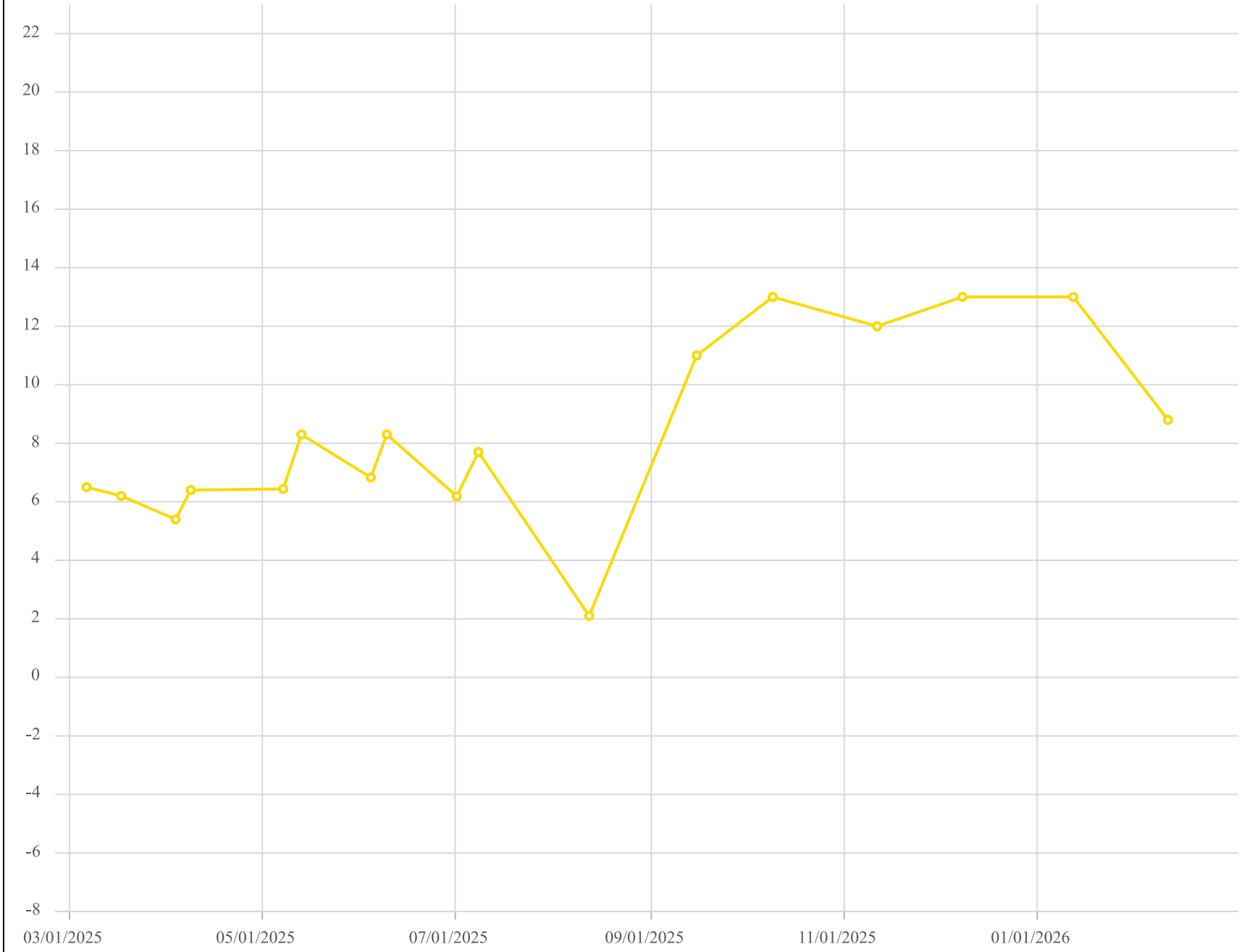
CV-24063 / CV-24063

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

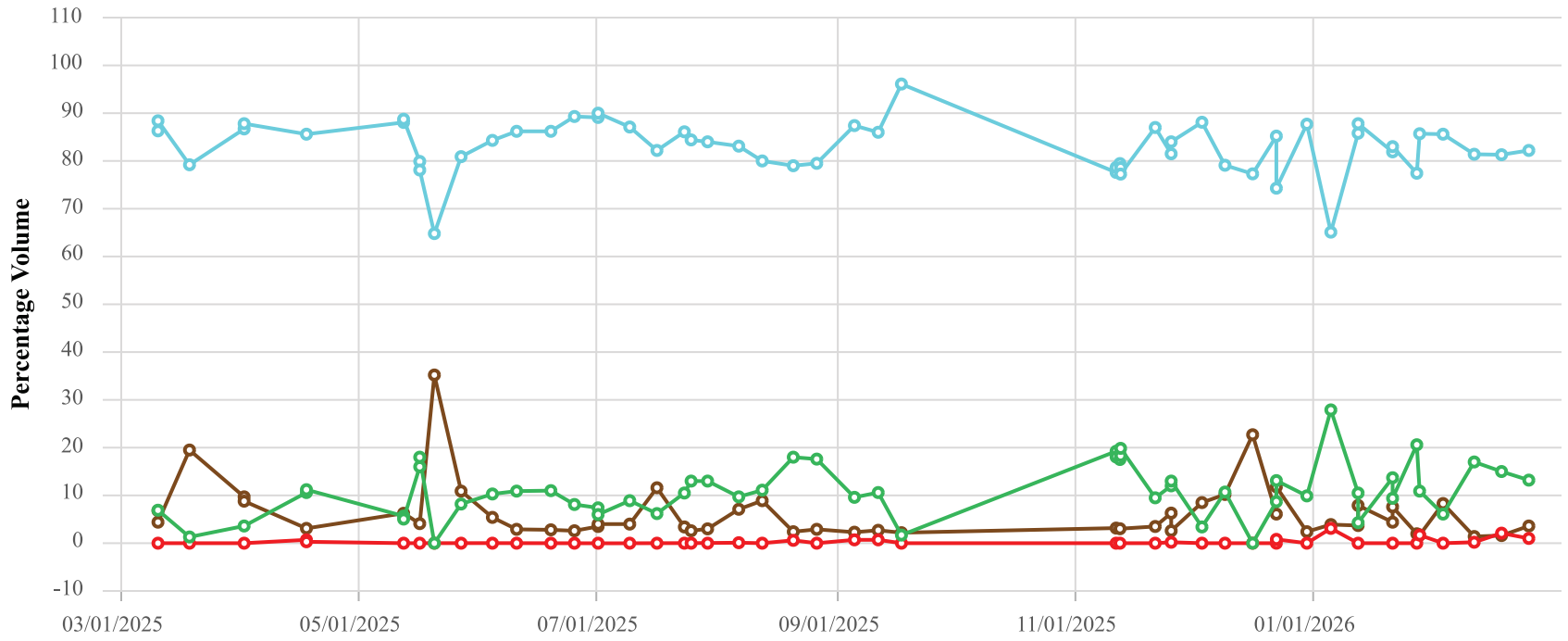
CV-24063 / CV-24063

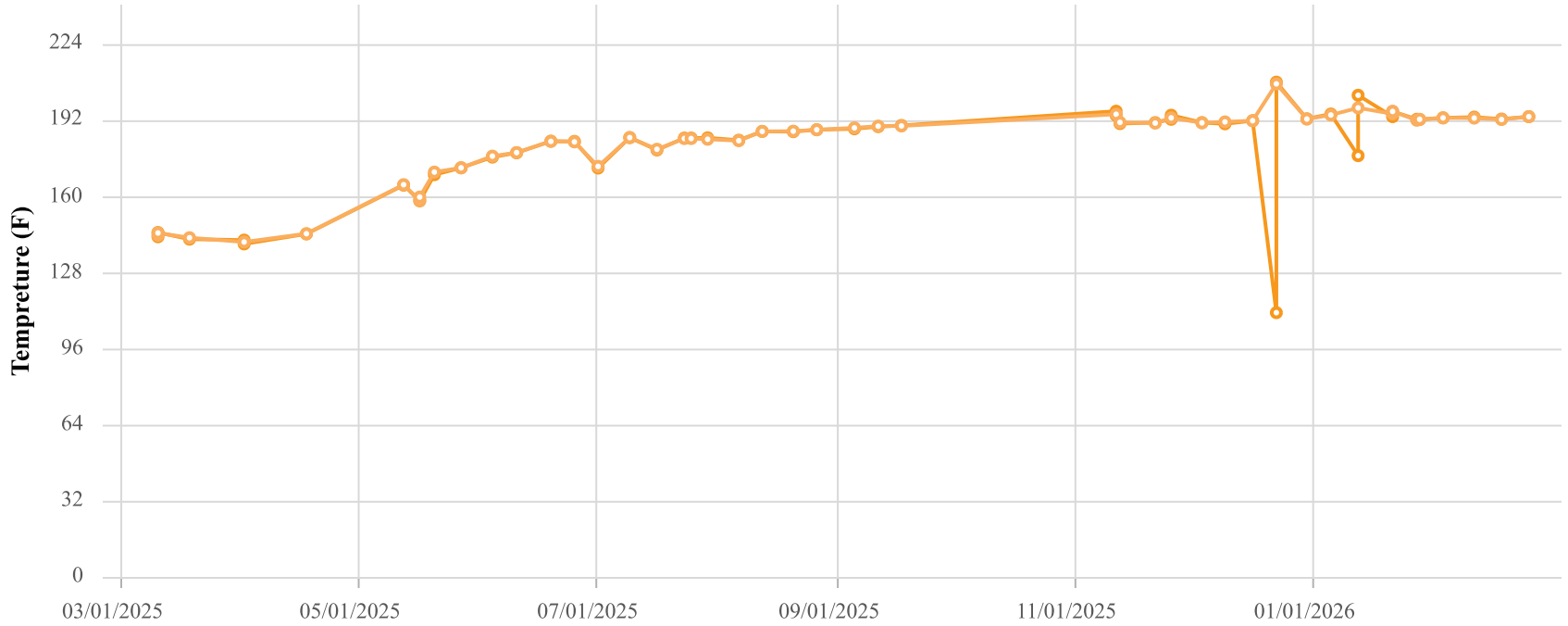
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

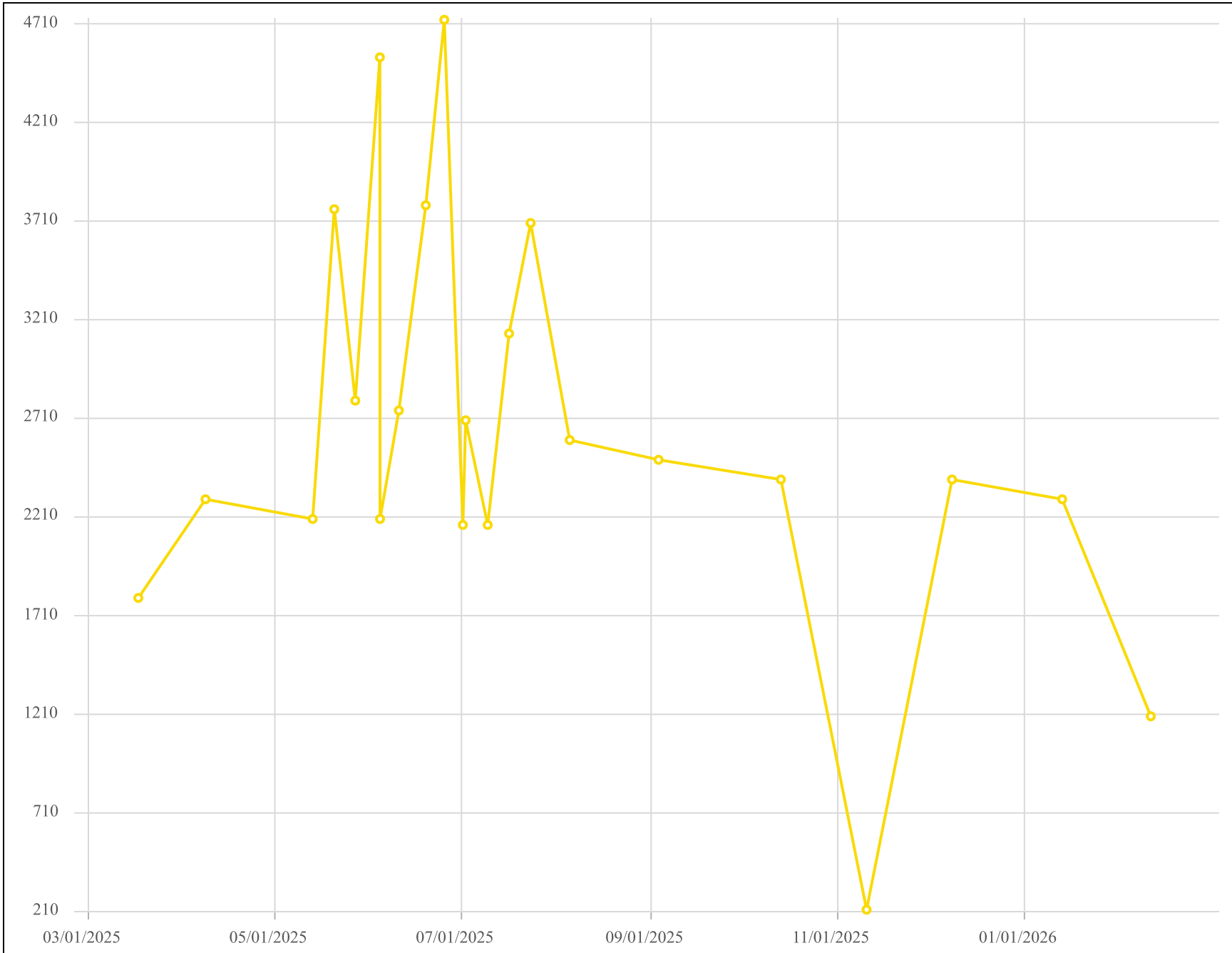
CCV24064 / CV-24064

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

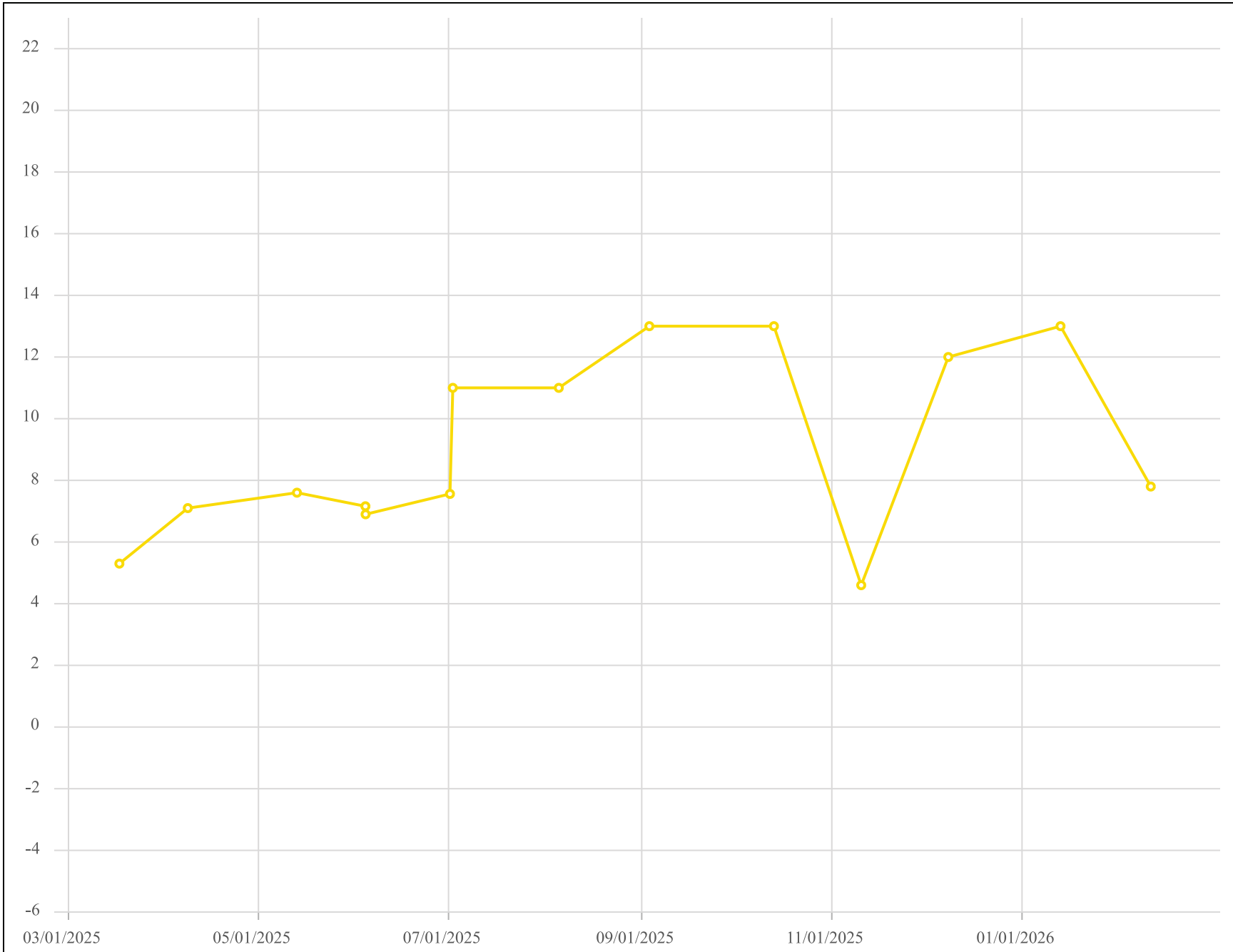
CV-24064 / CV-24064

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

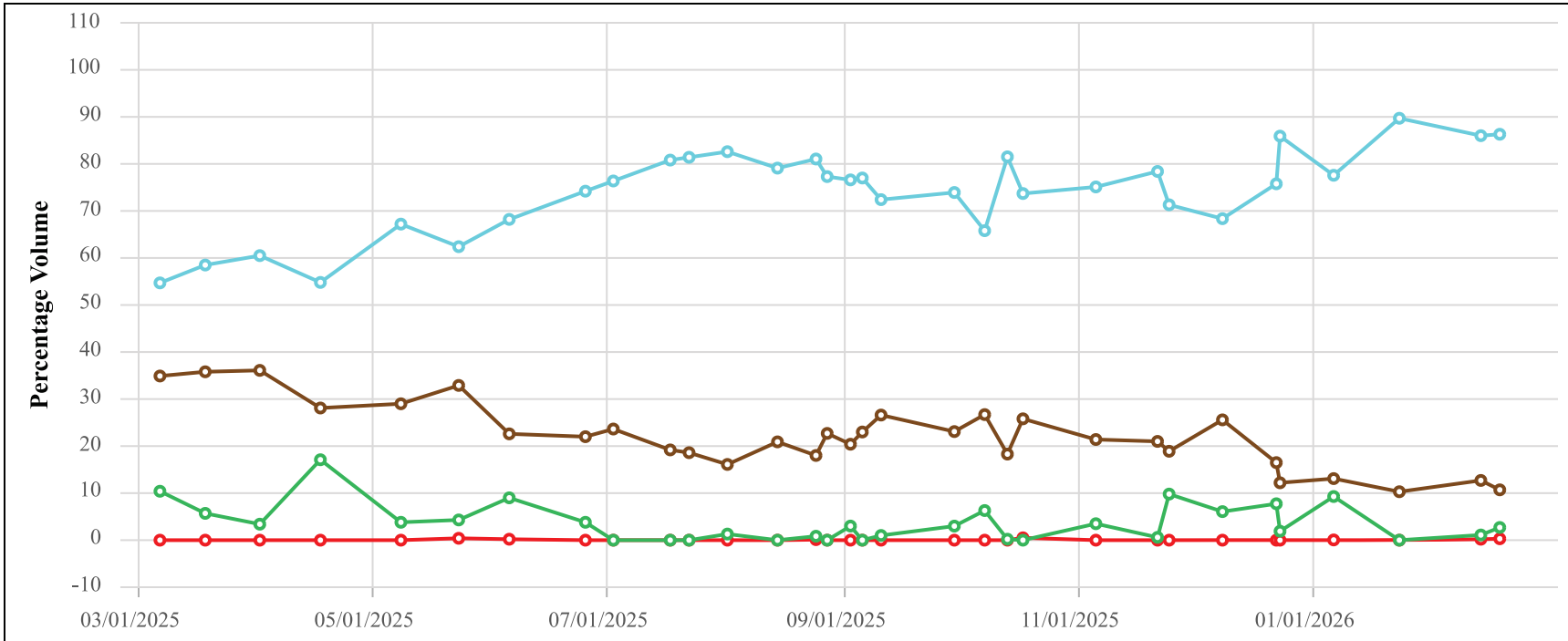
CV-24064 / CV-24064

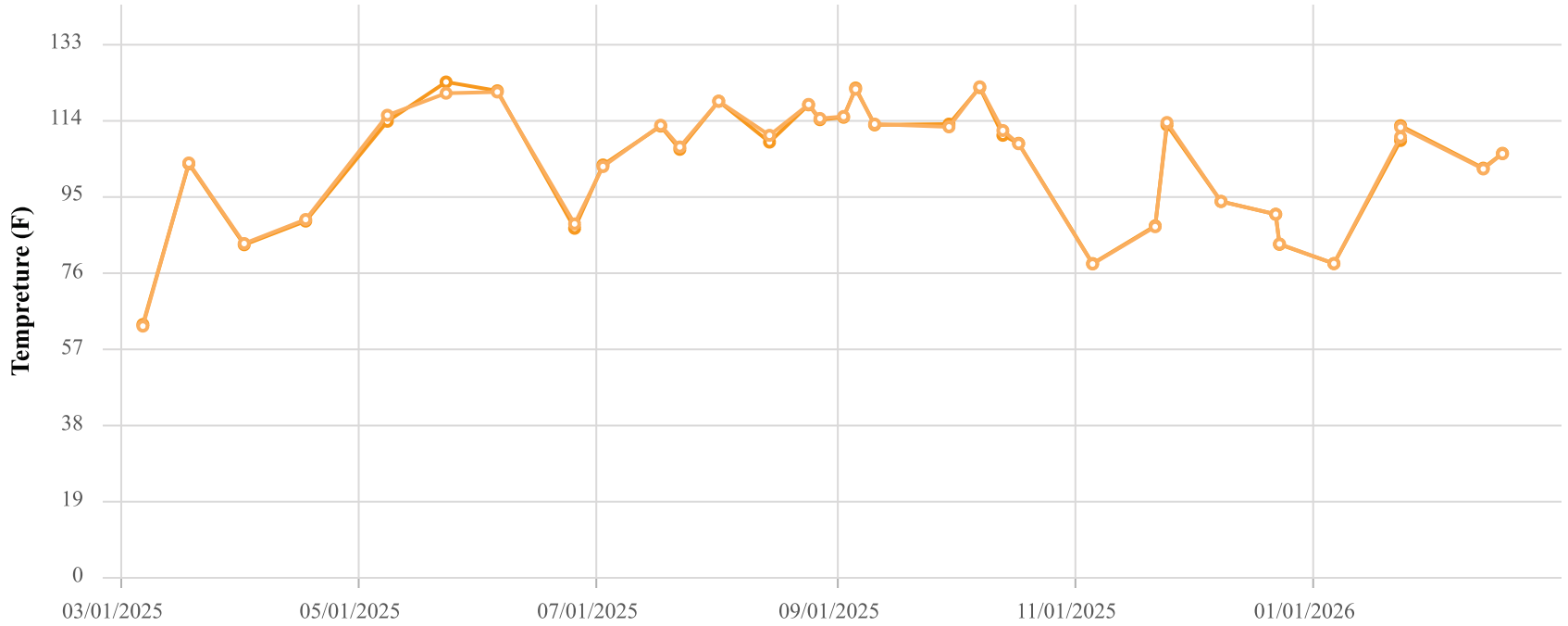
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

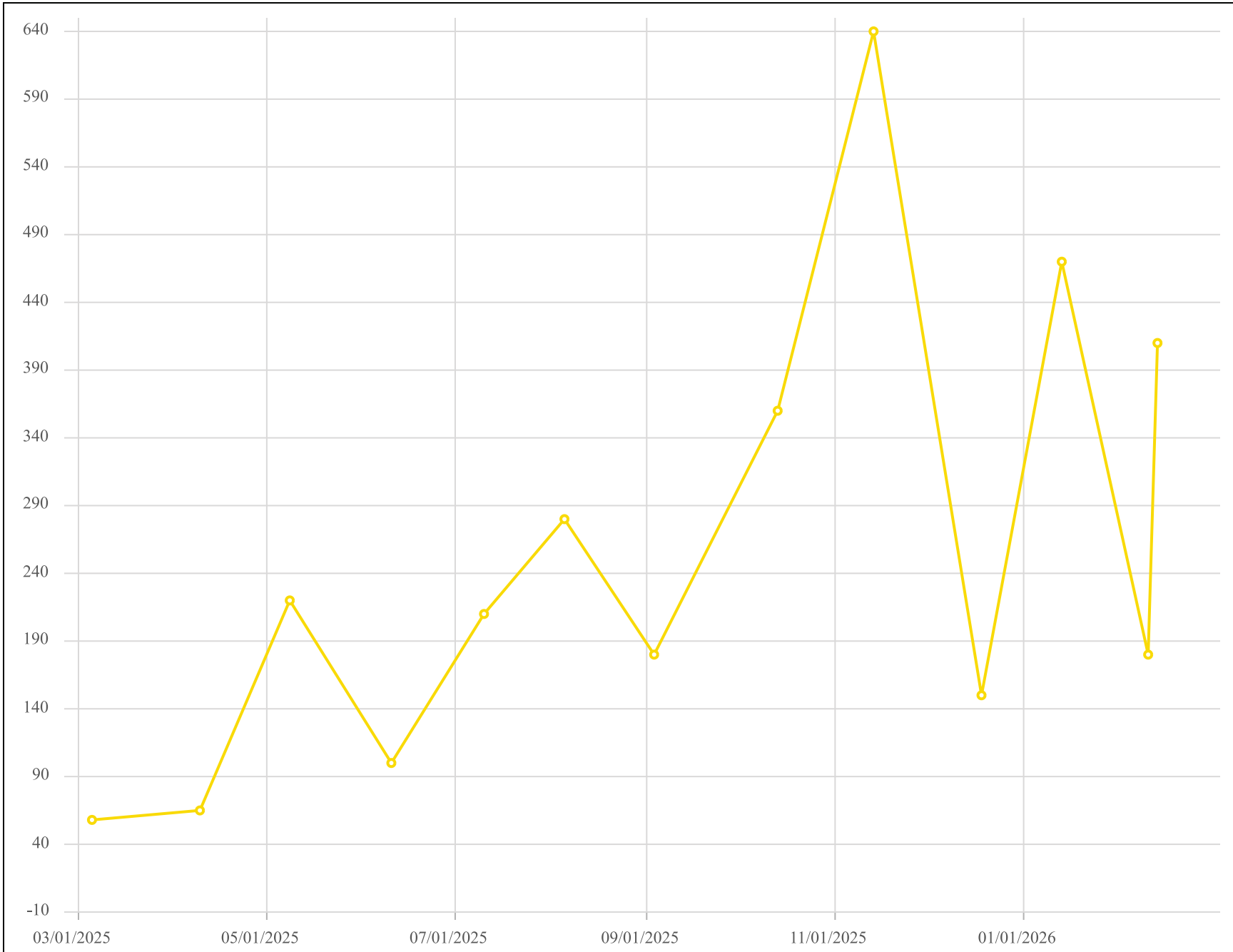
CCV24065 / CV-24065-TP17

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

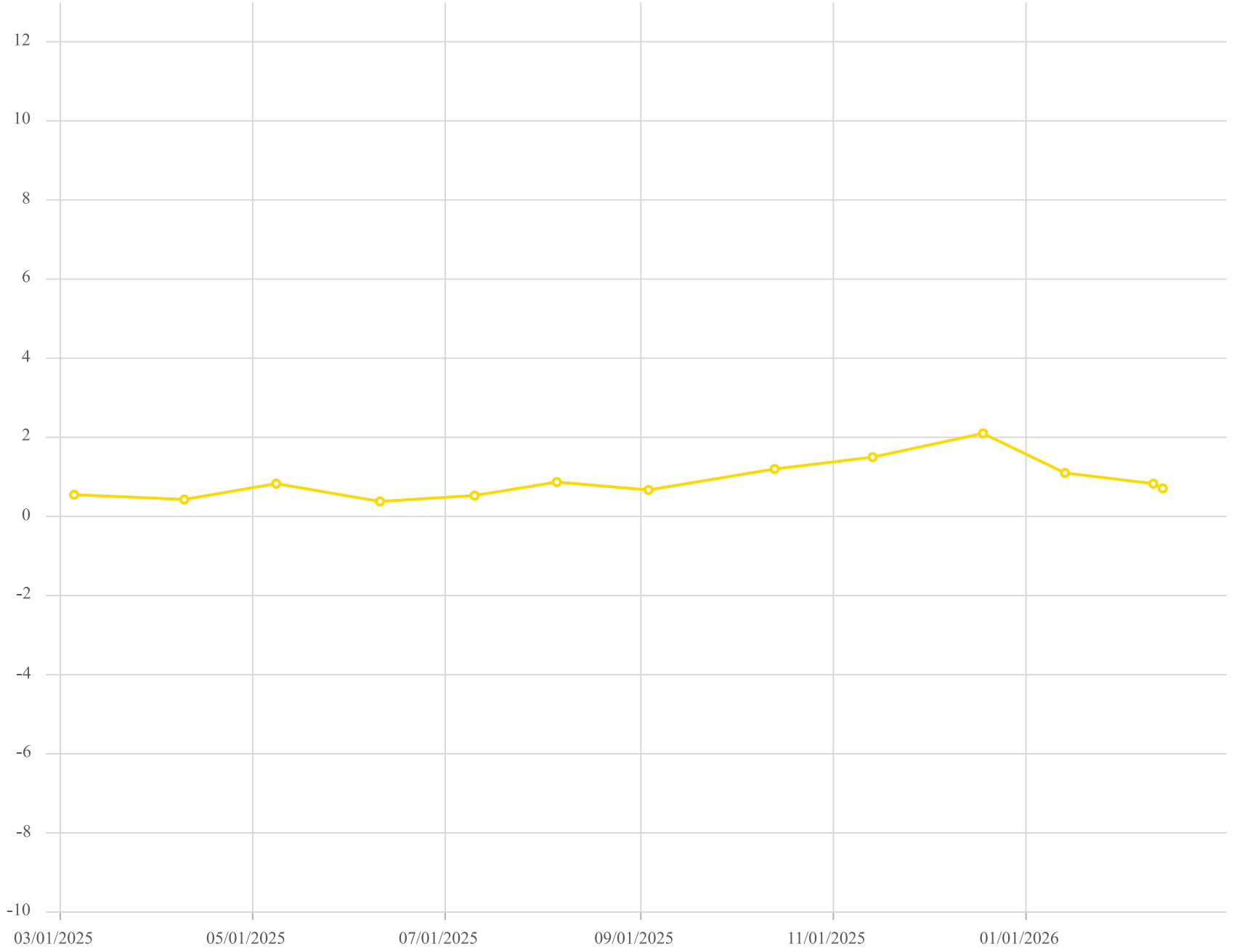
CV-24065 / CV-24065

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

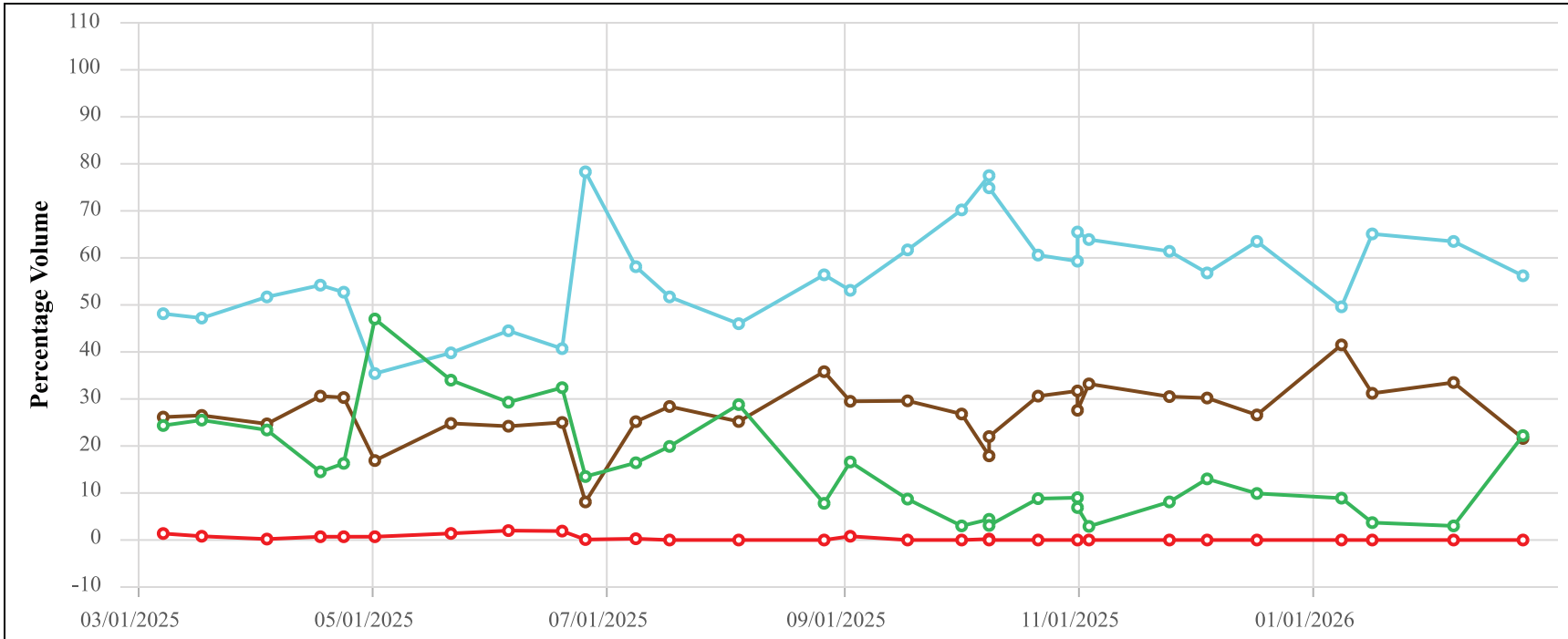
CV-24065 / CV-24065

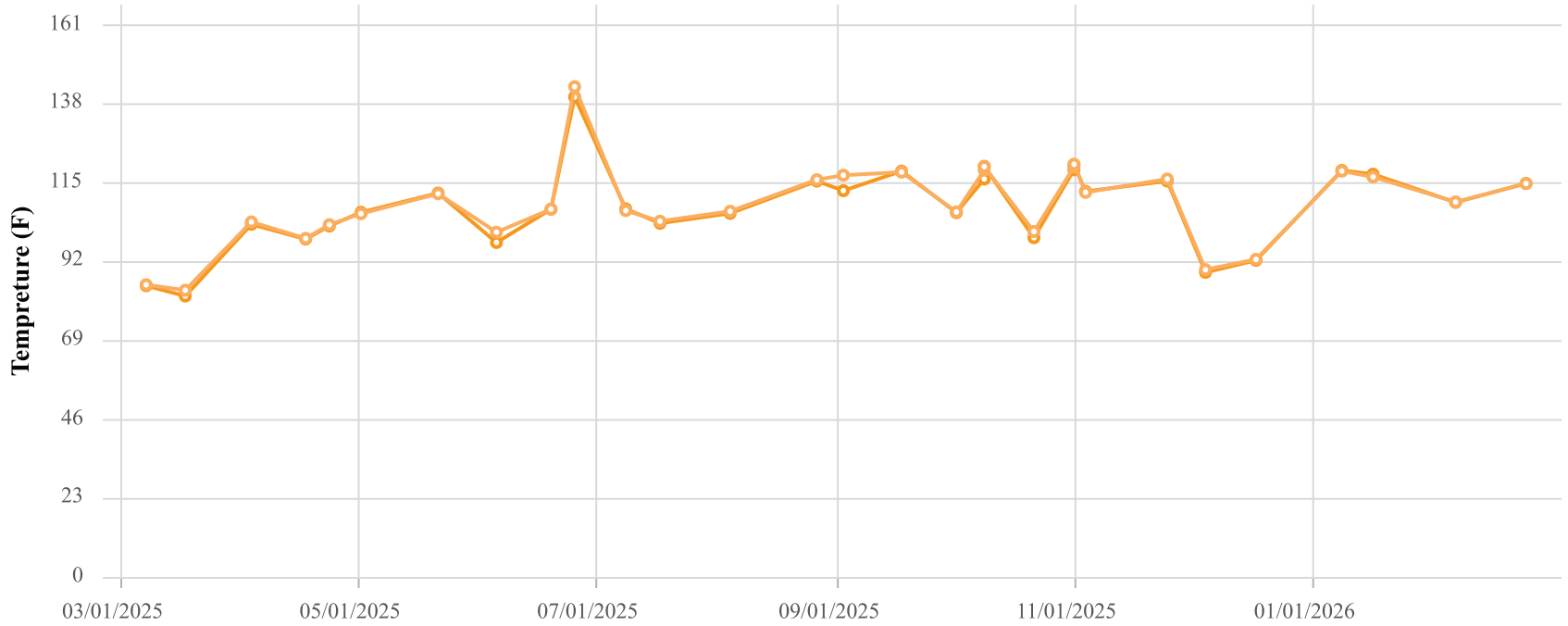
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

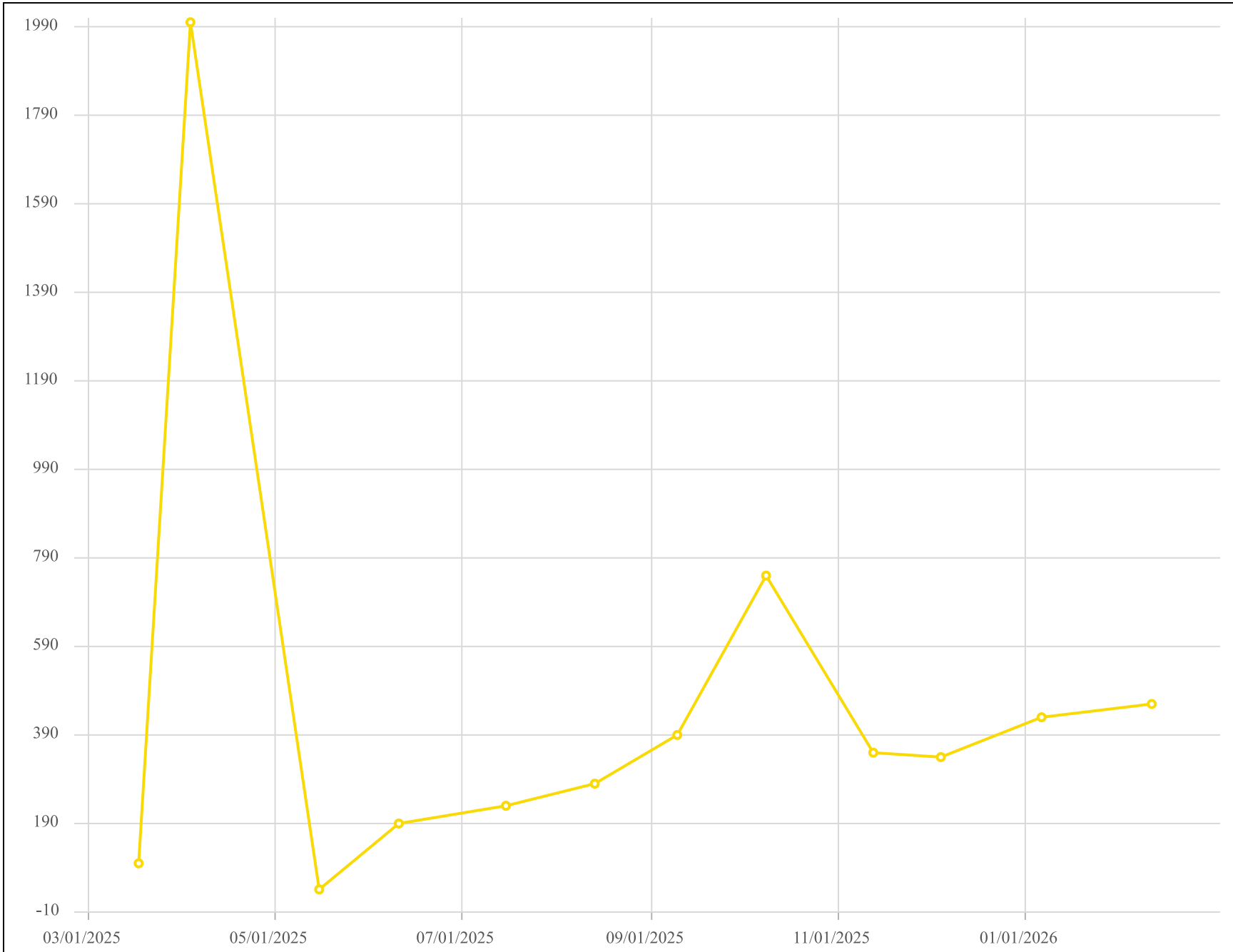
CCV24066 / CV-24066

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

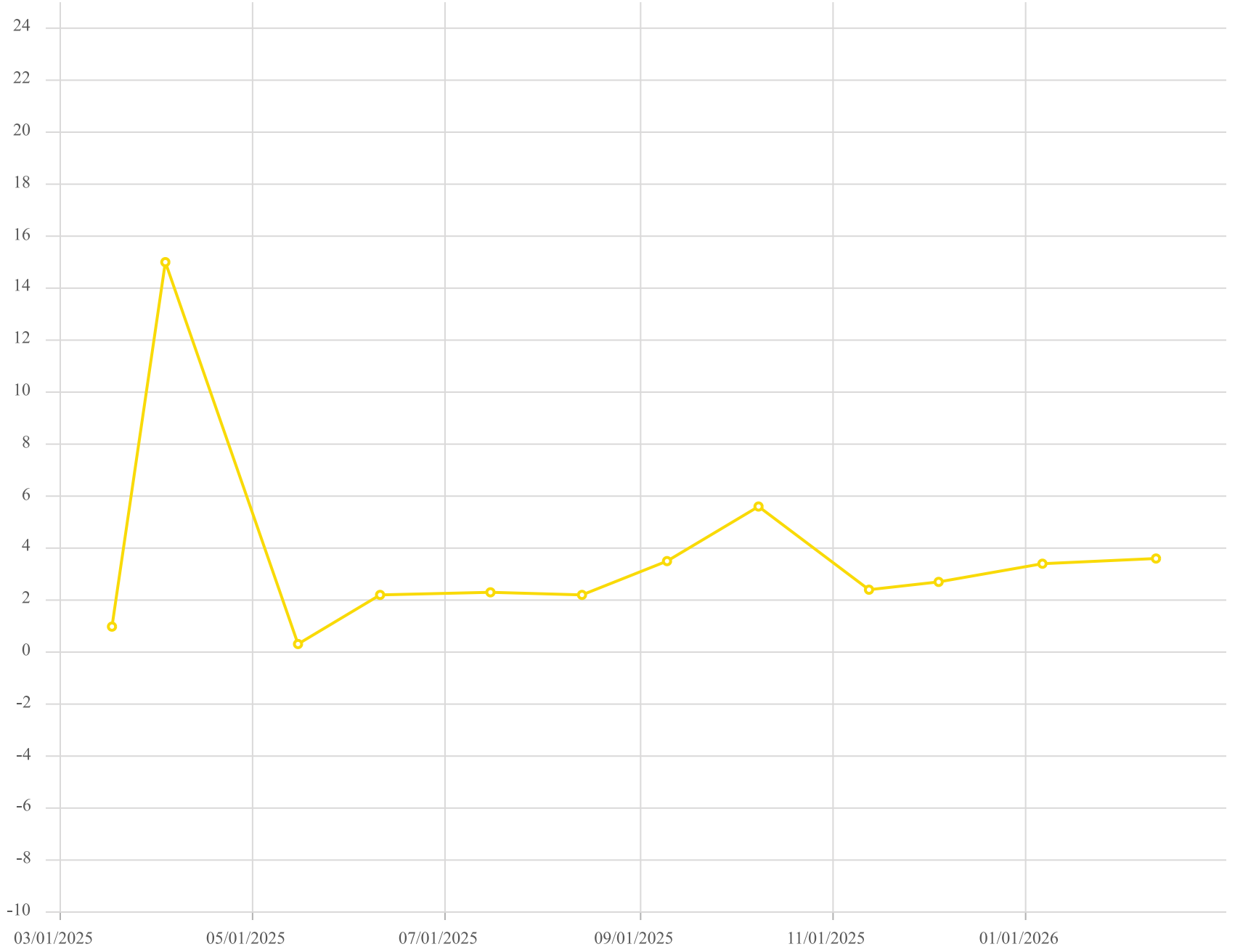
CV-24066 / CV-24066

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

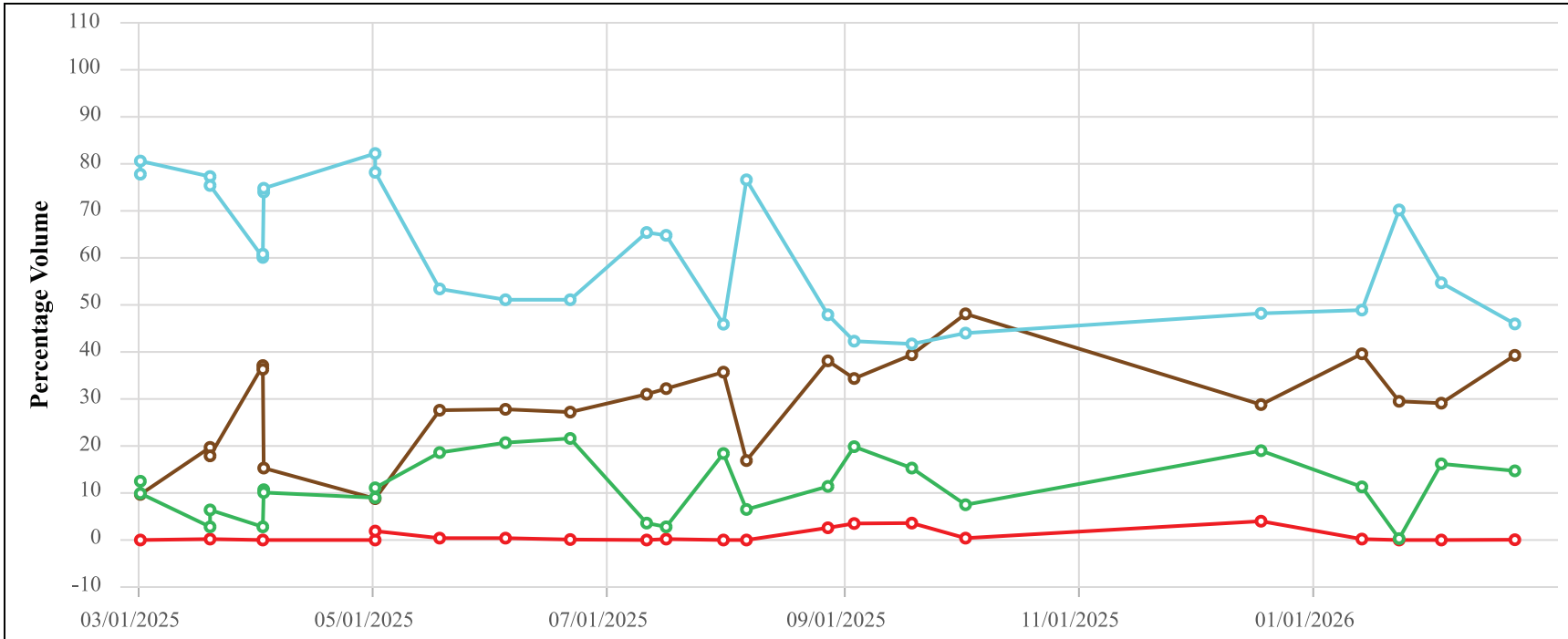
CV-24066 / CV-24066

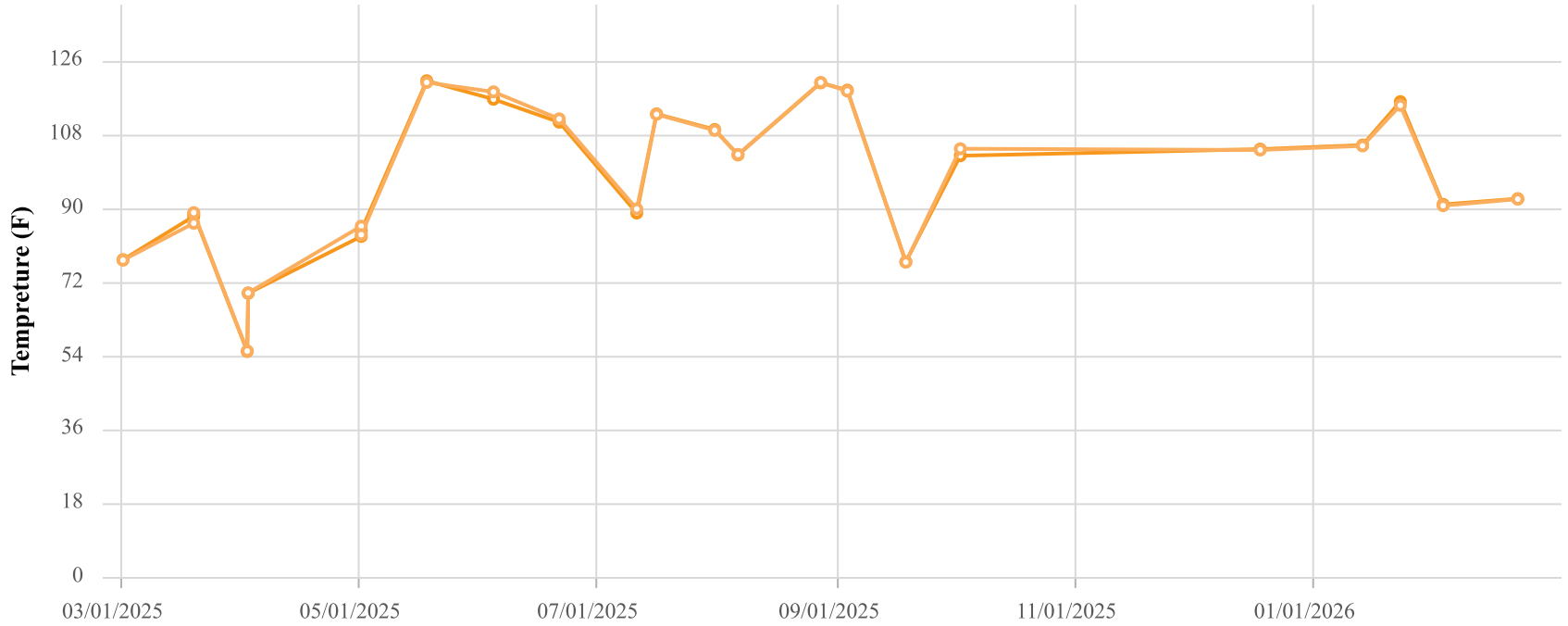
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

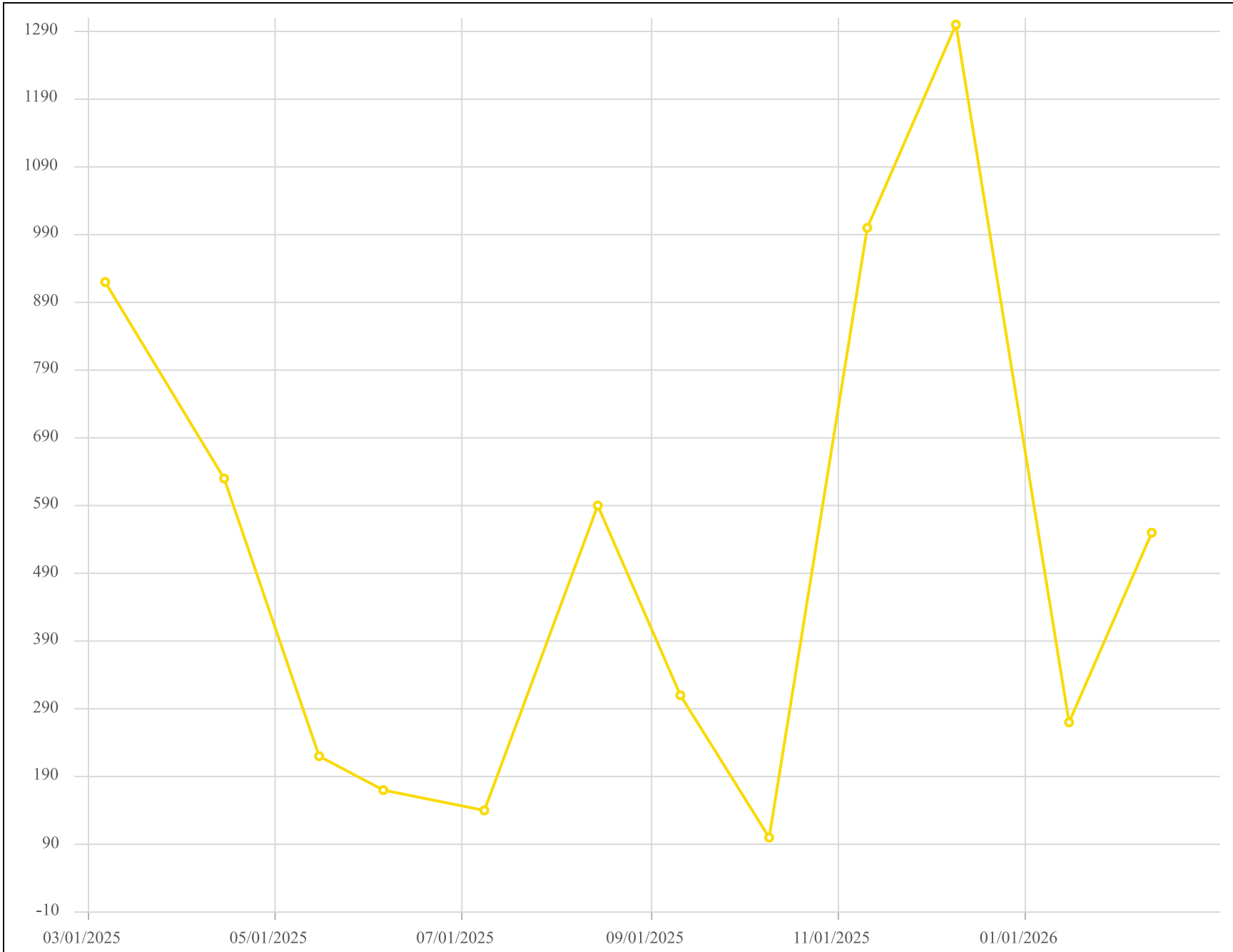
CCV24069 / CV-24069

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

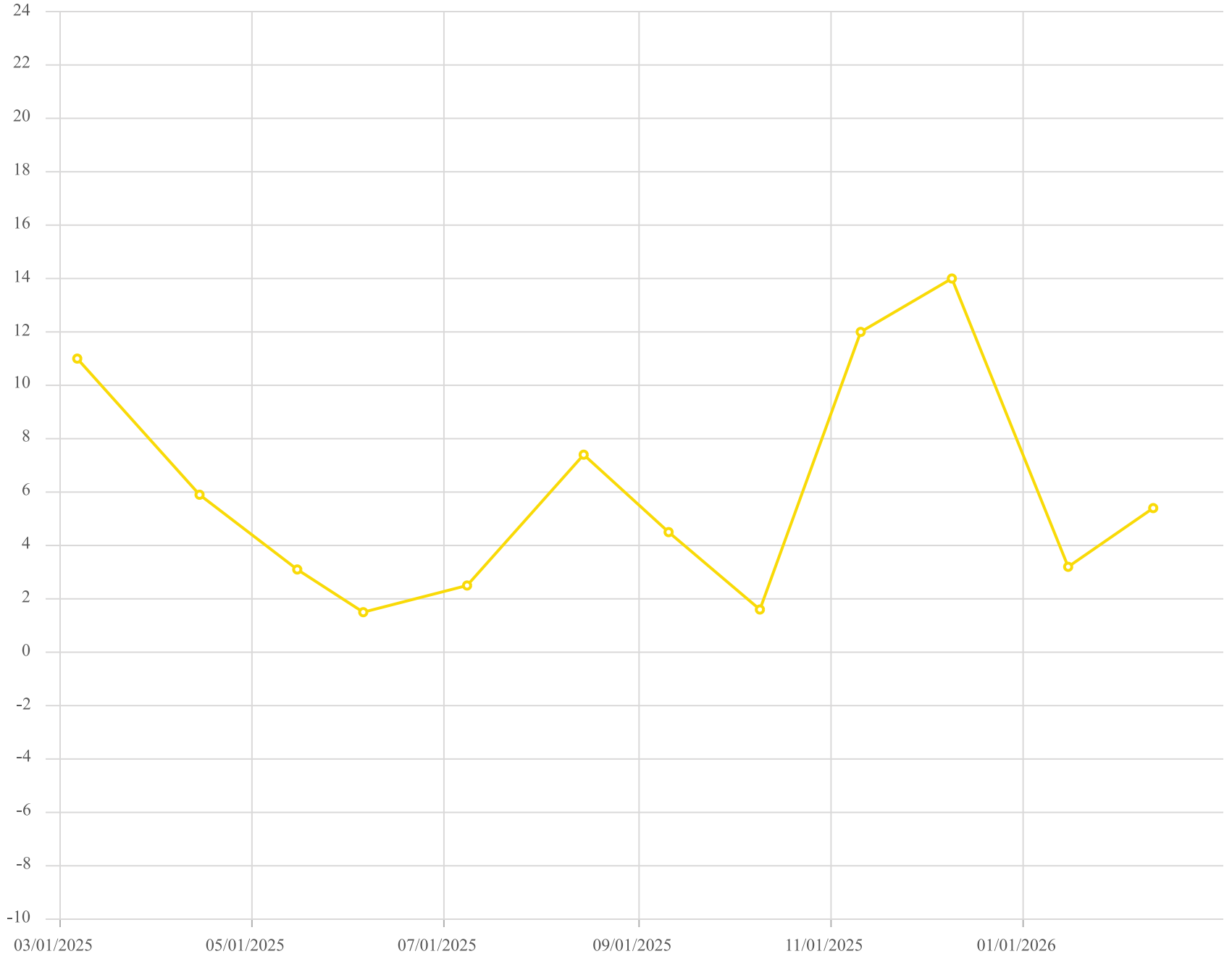
CV-24069 / CV-24069

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

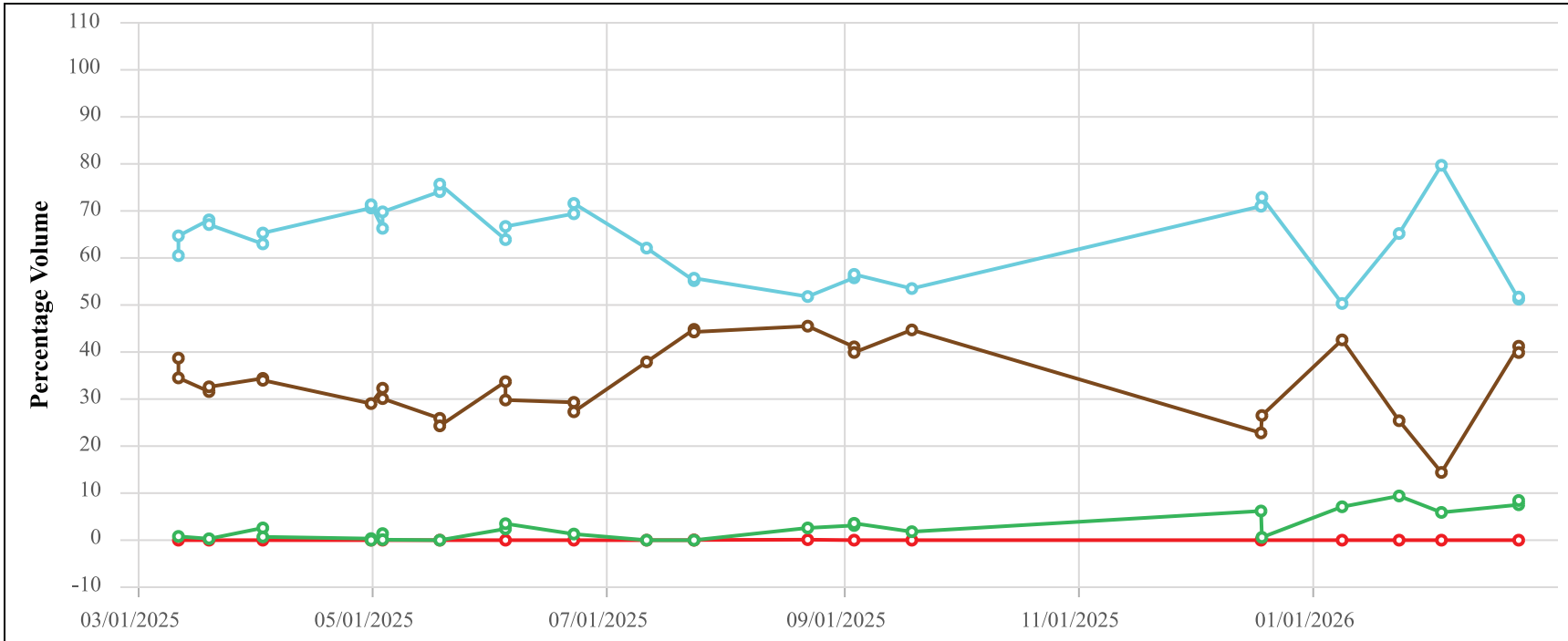
CV-24069 / CV-24069

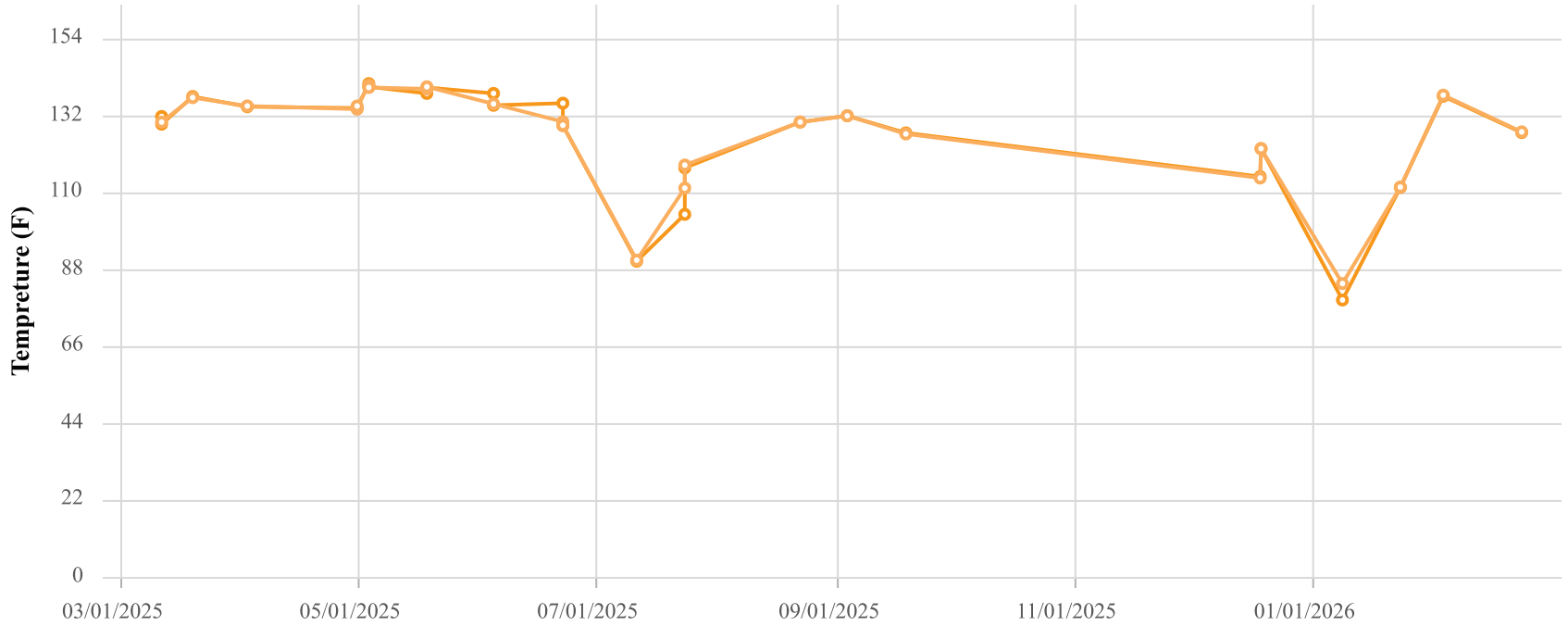
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

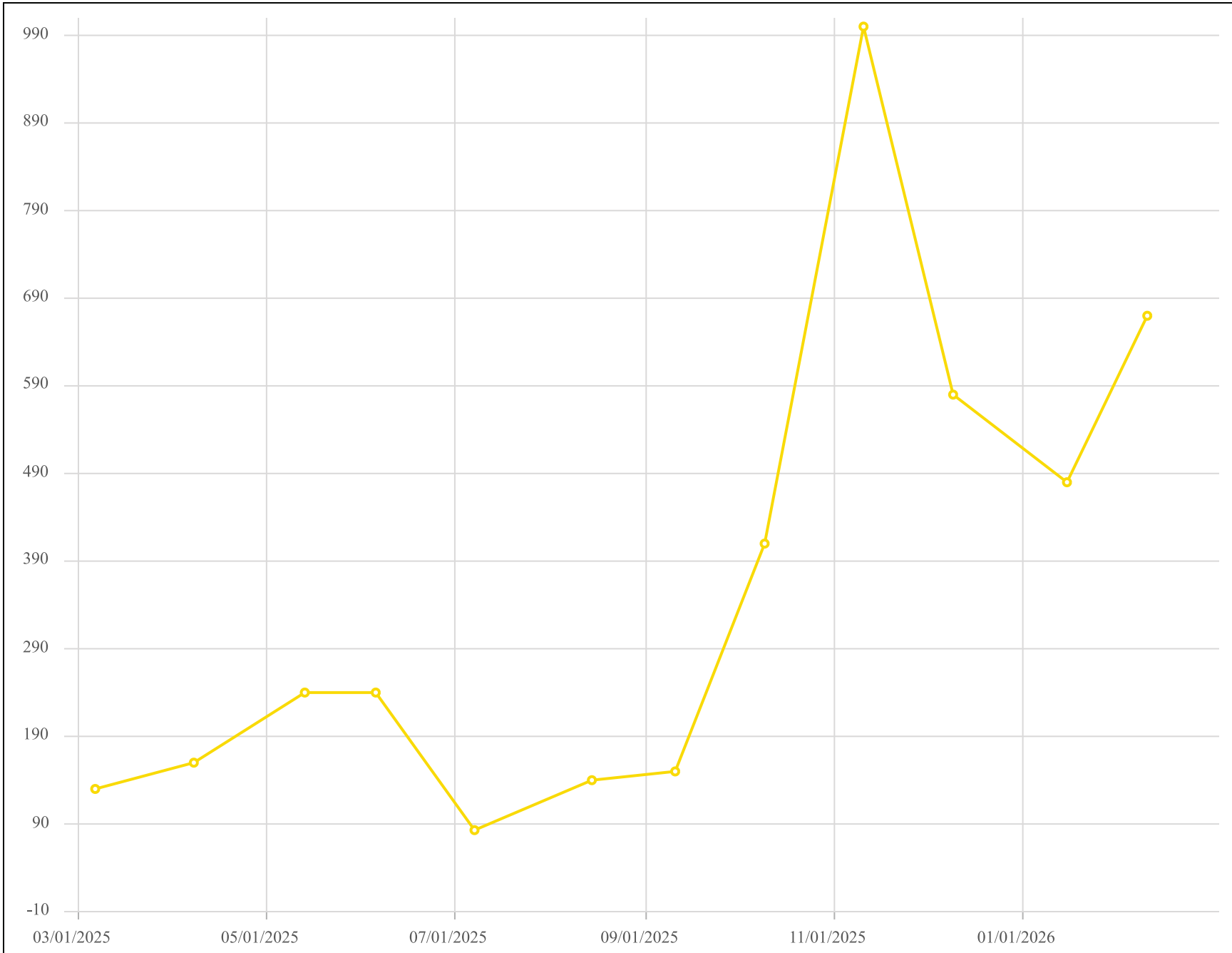
CCV24070 / CV-24070

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

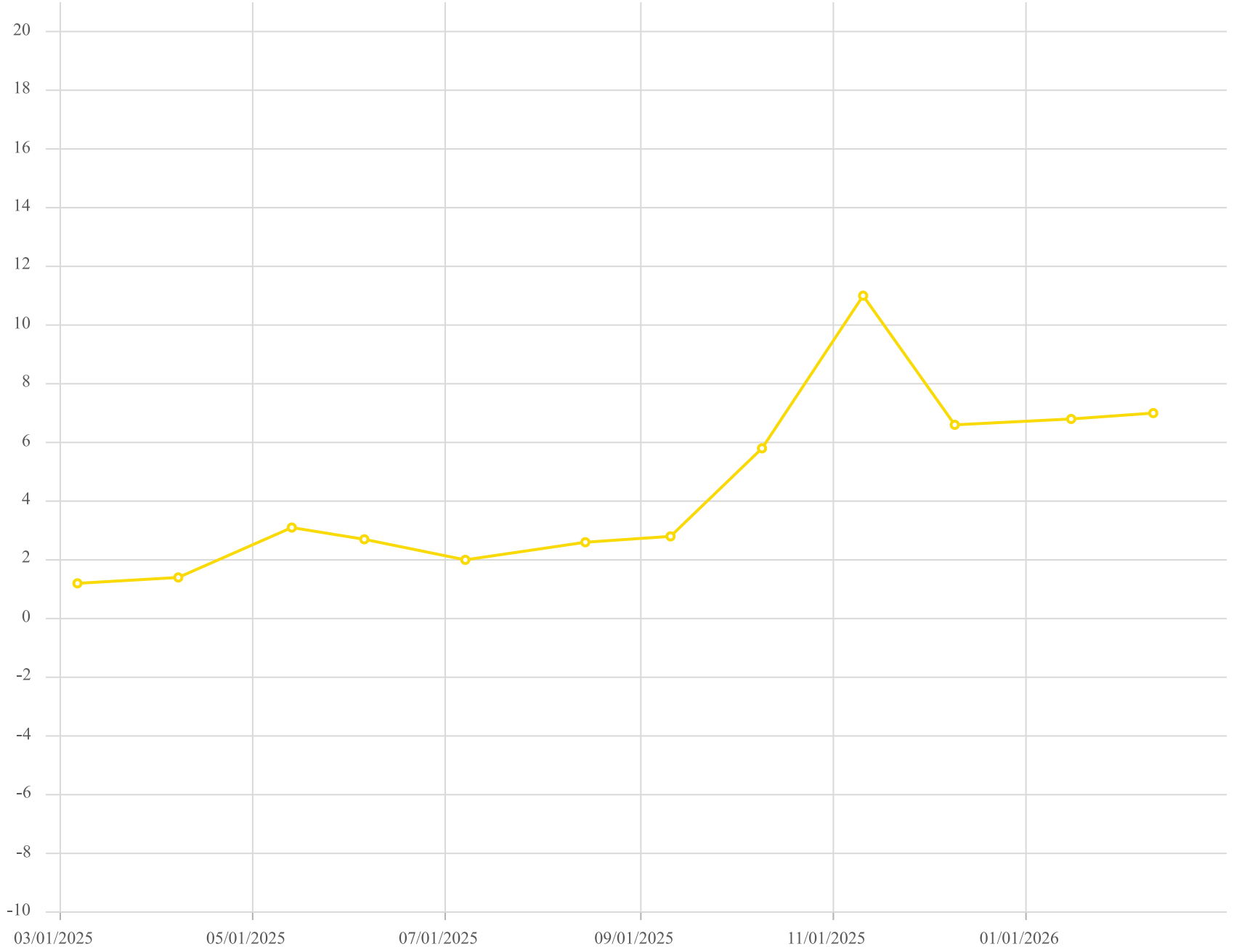
CV-24070 / CV-24070

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

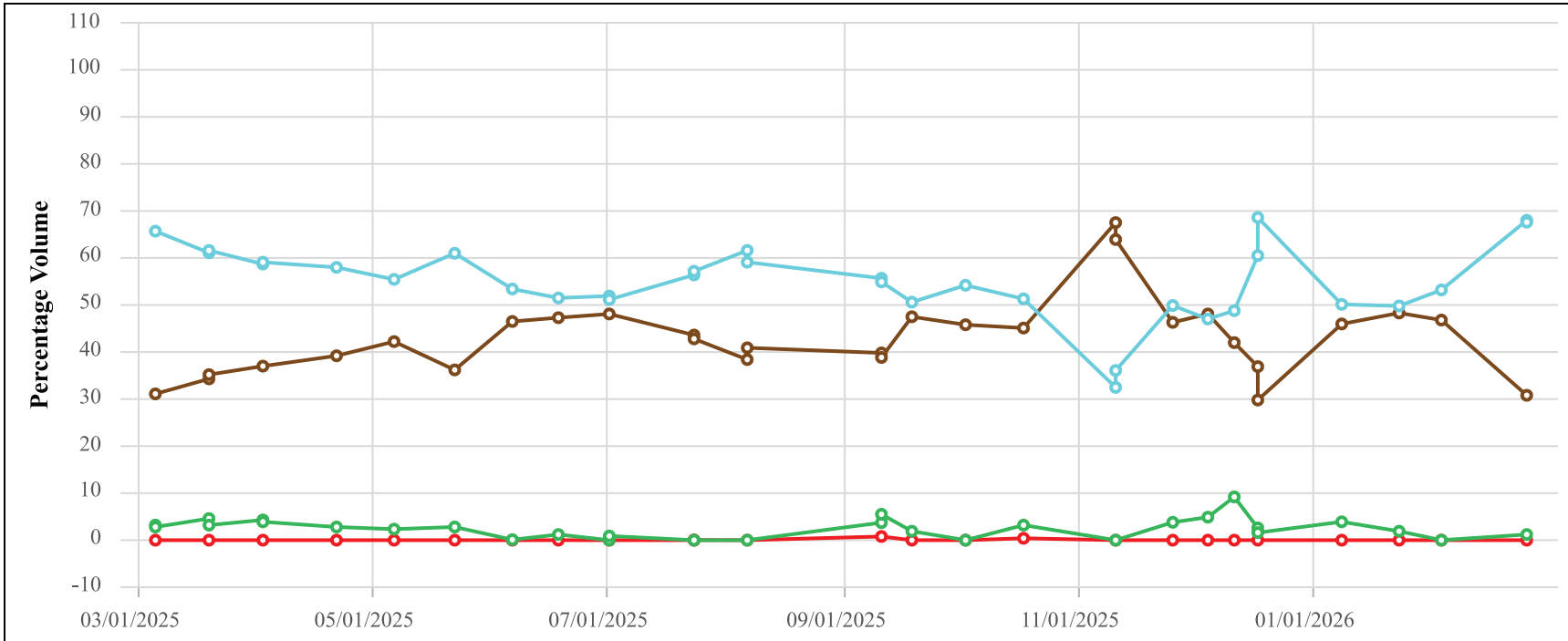
CV-24070 / CV-24070

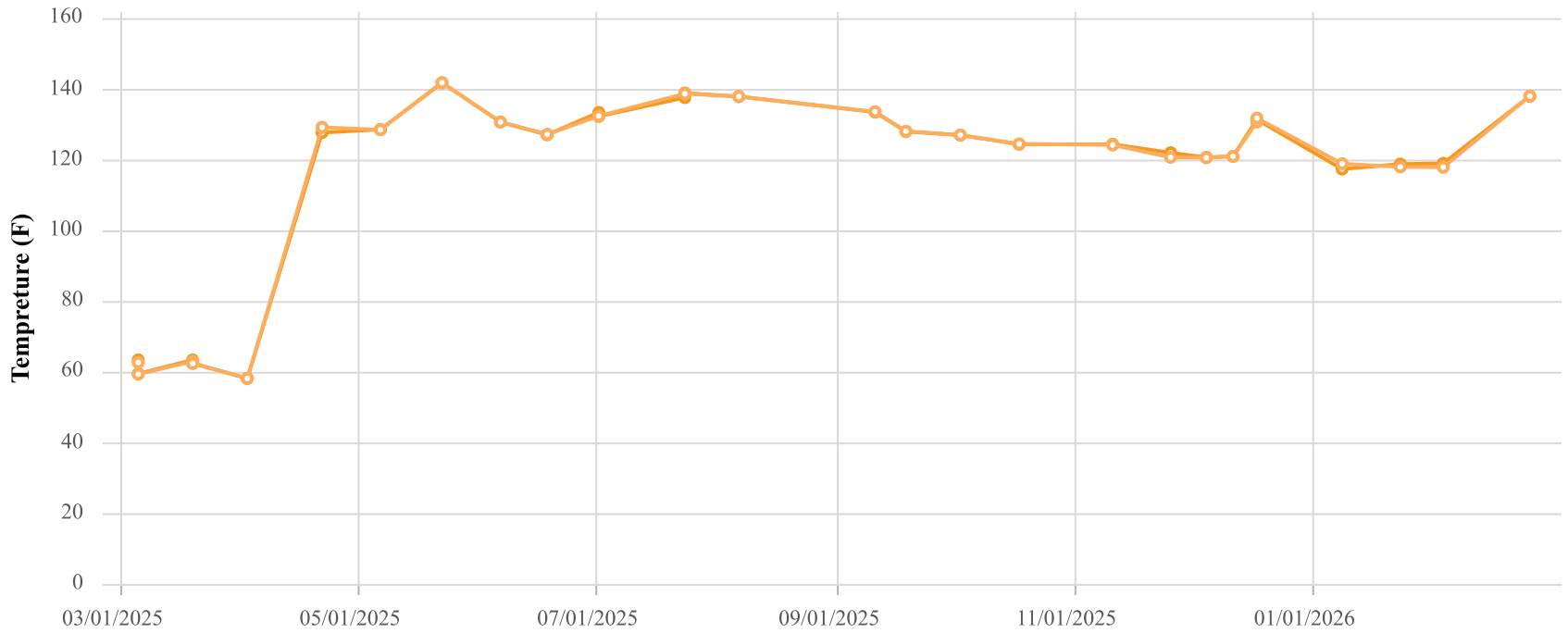
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

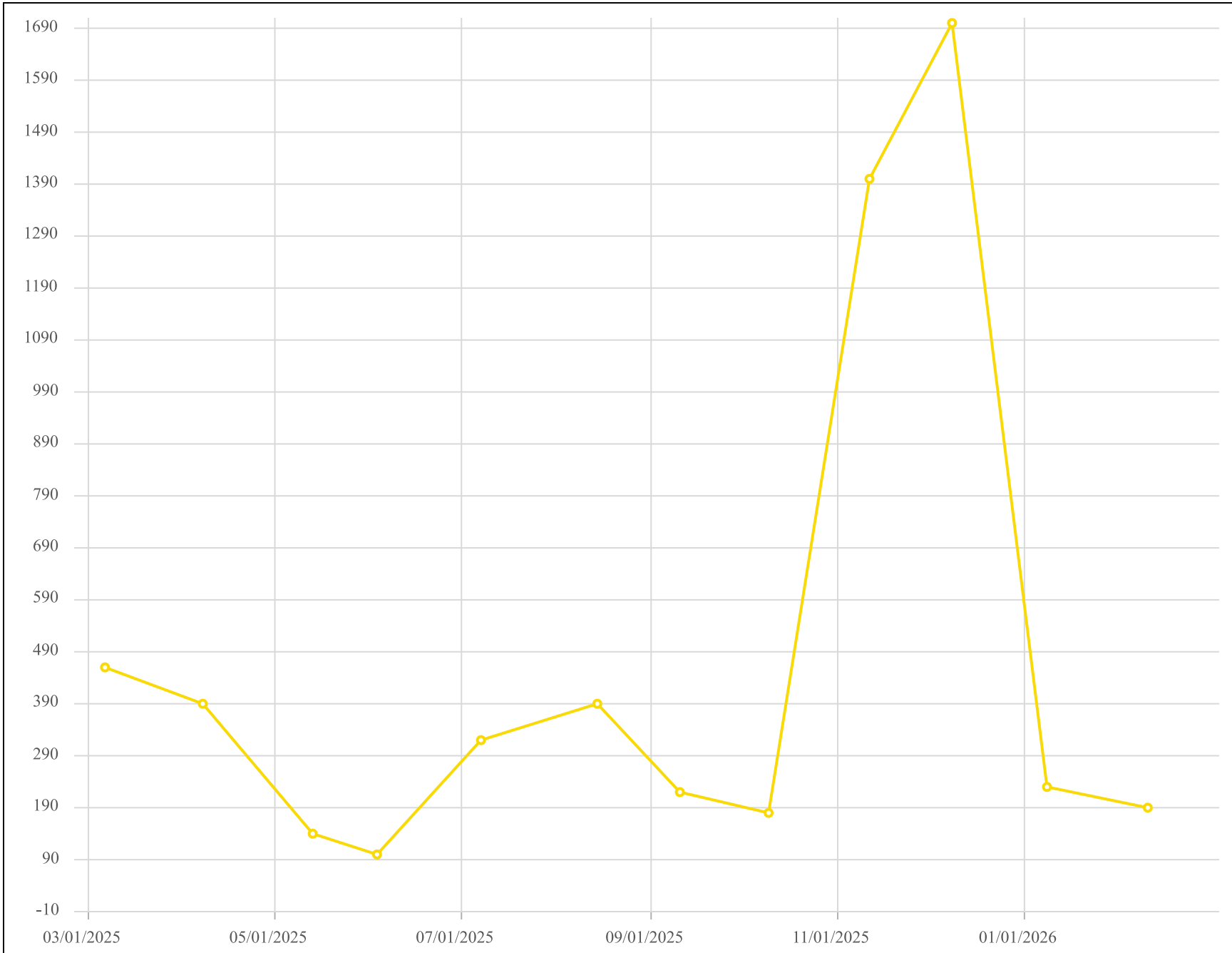
CCV24071 / CV-24071

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

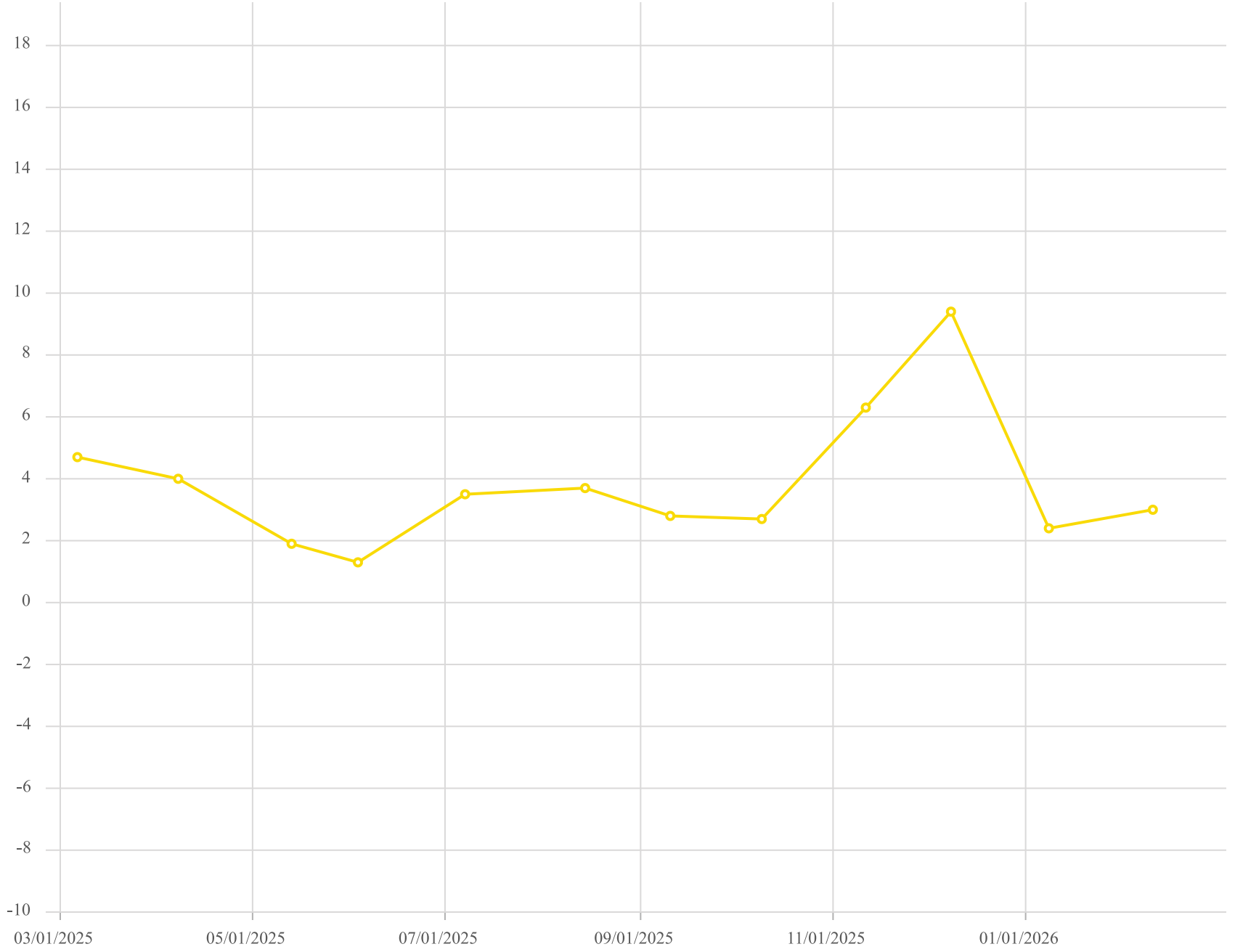
CV-24071 / CV-24071

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

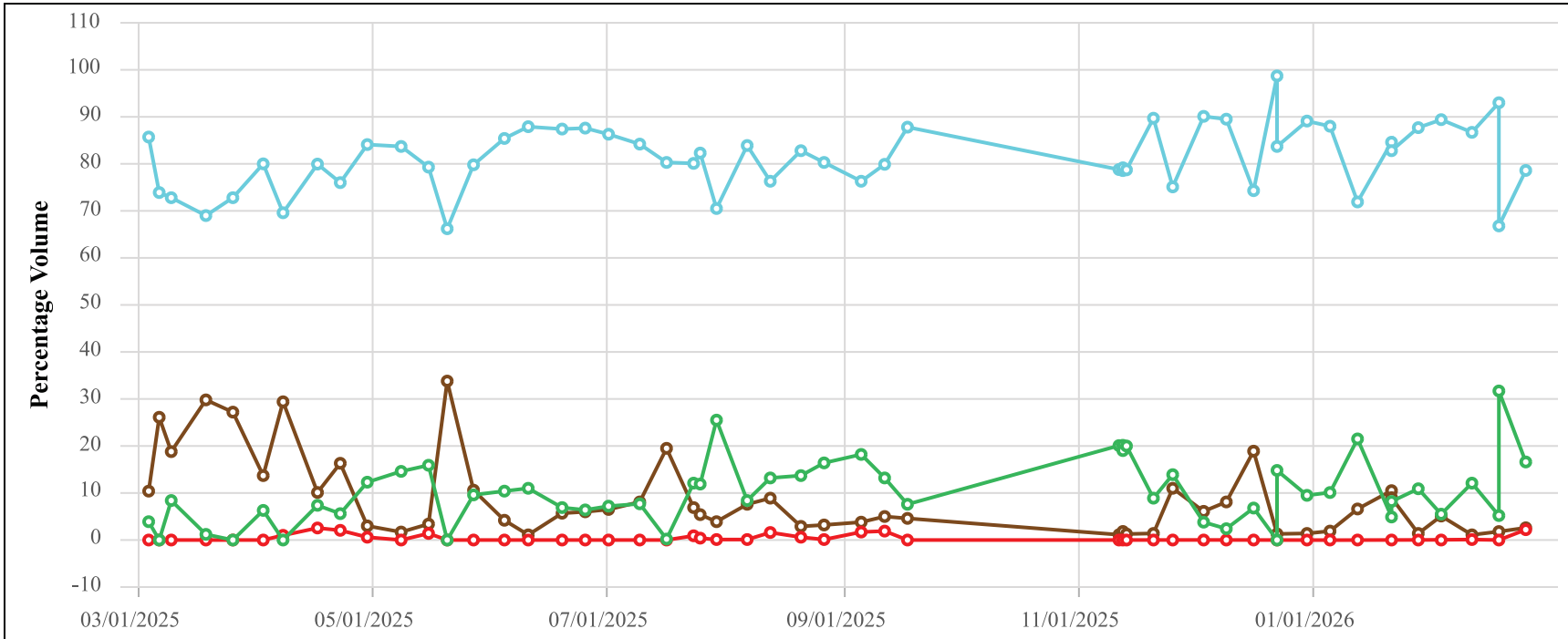
CV-24071 / CV-24071

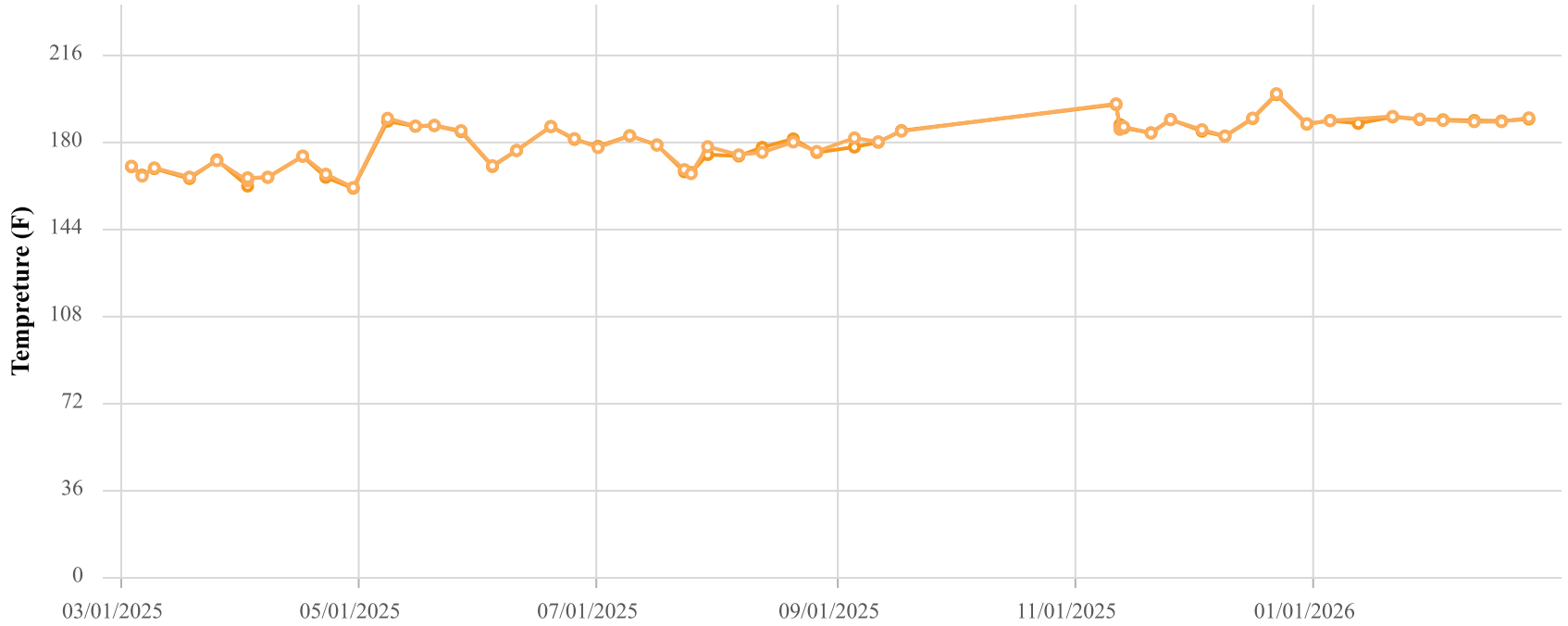
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

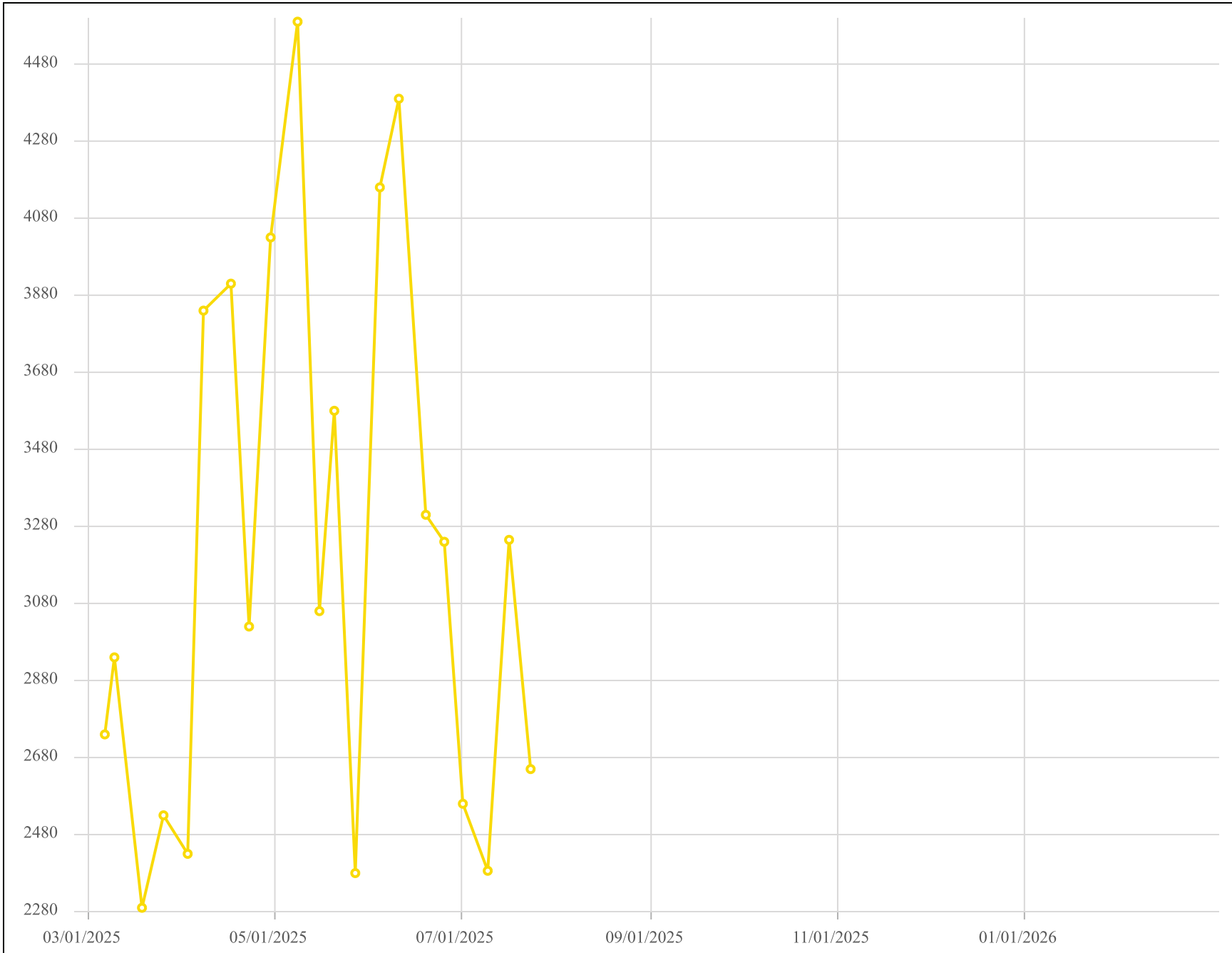
CCV24075 / CV-24075-TP15

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

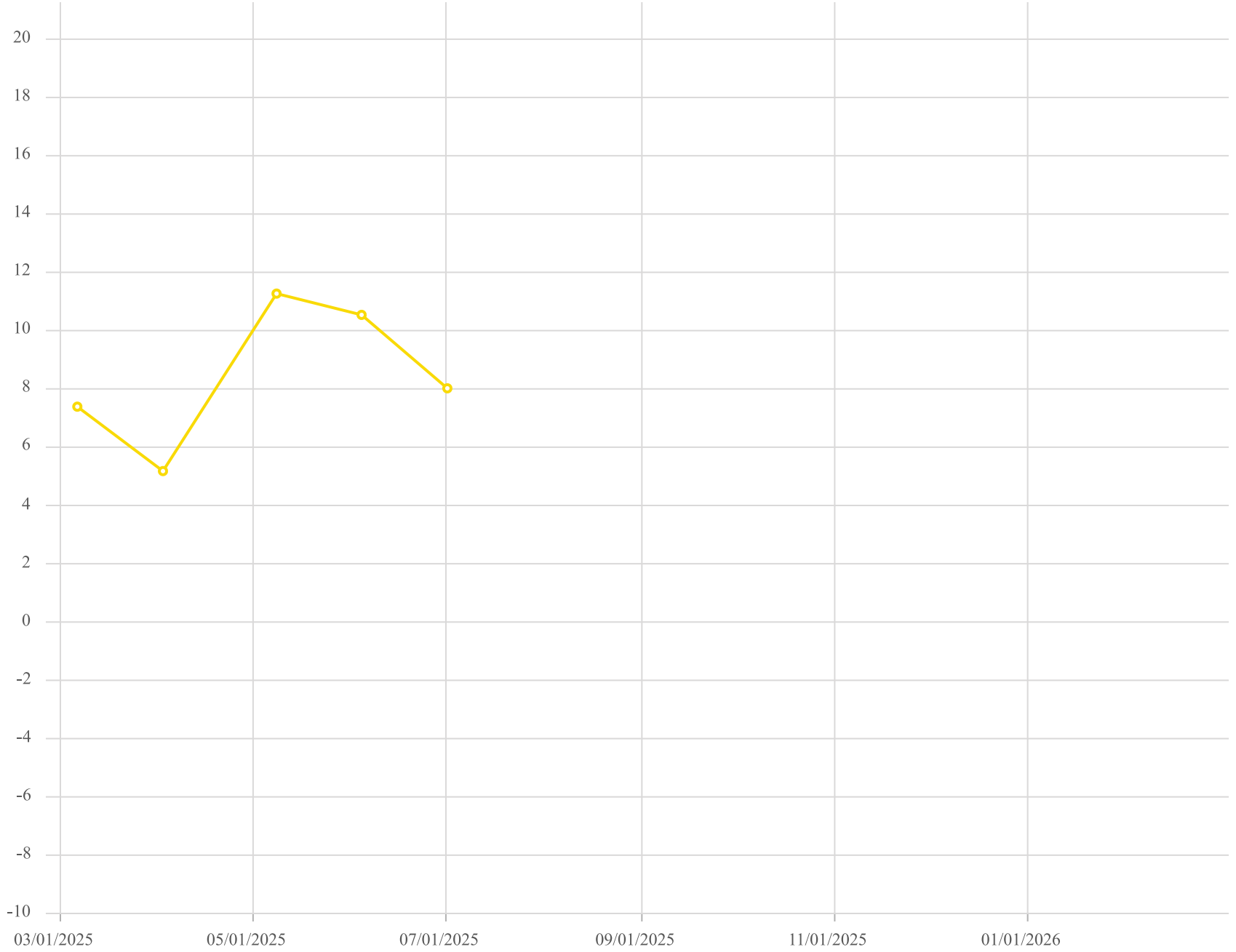
CV-24075 / CV-24075

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

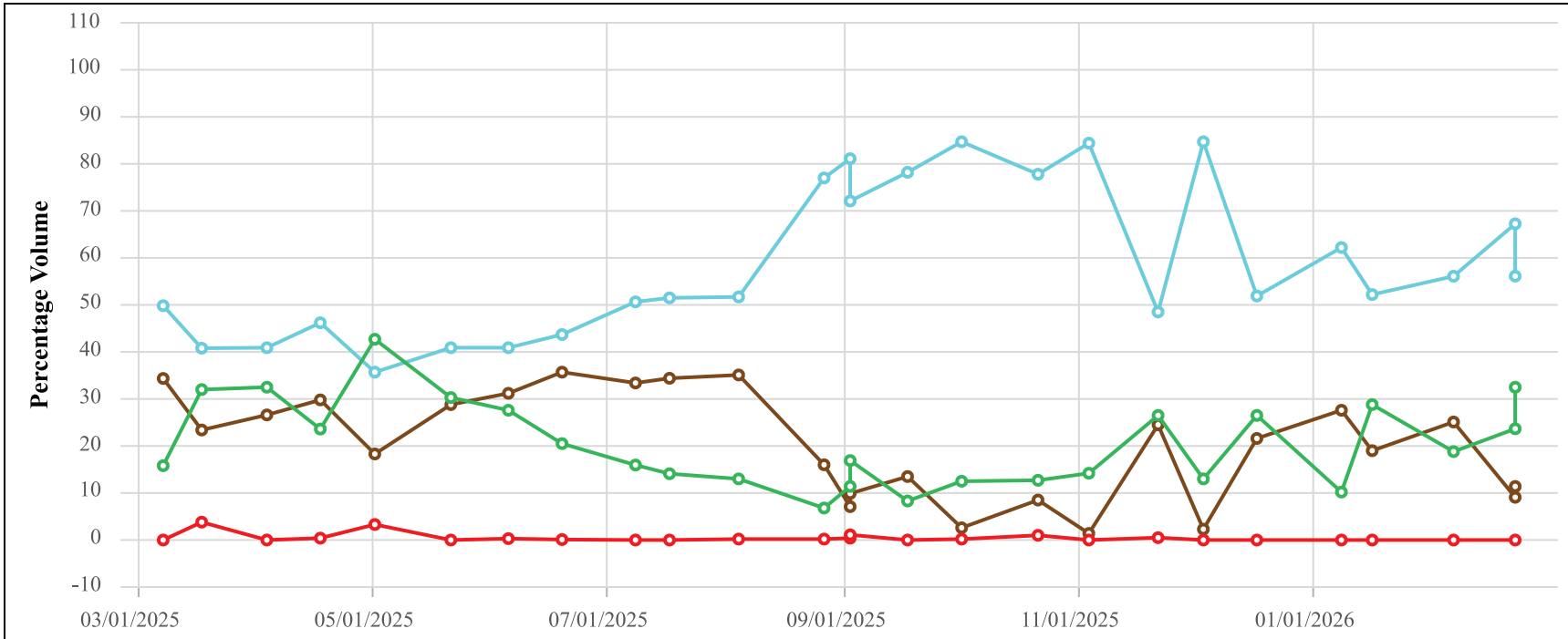
CV-24075 / CV-24075

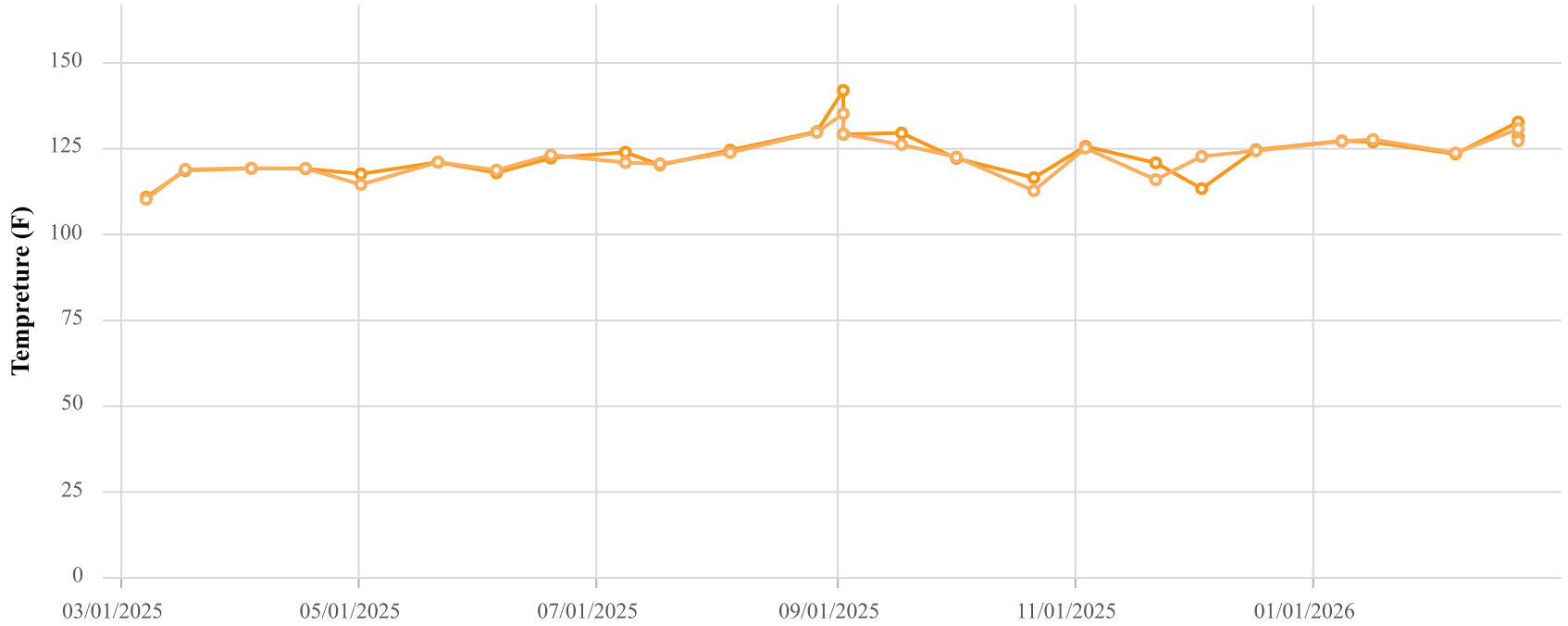
Parameter / Unit

Hydrogen /%,v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

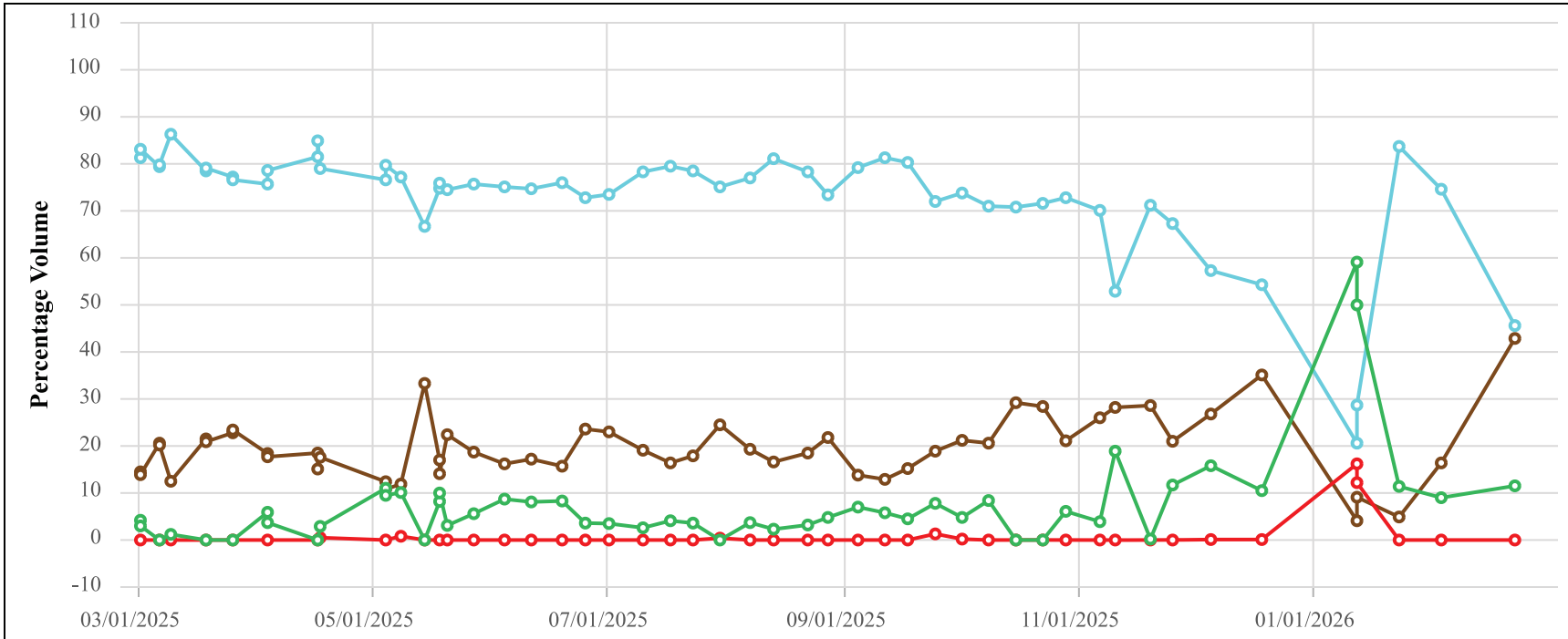
CCV24077 / CV-24077

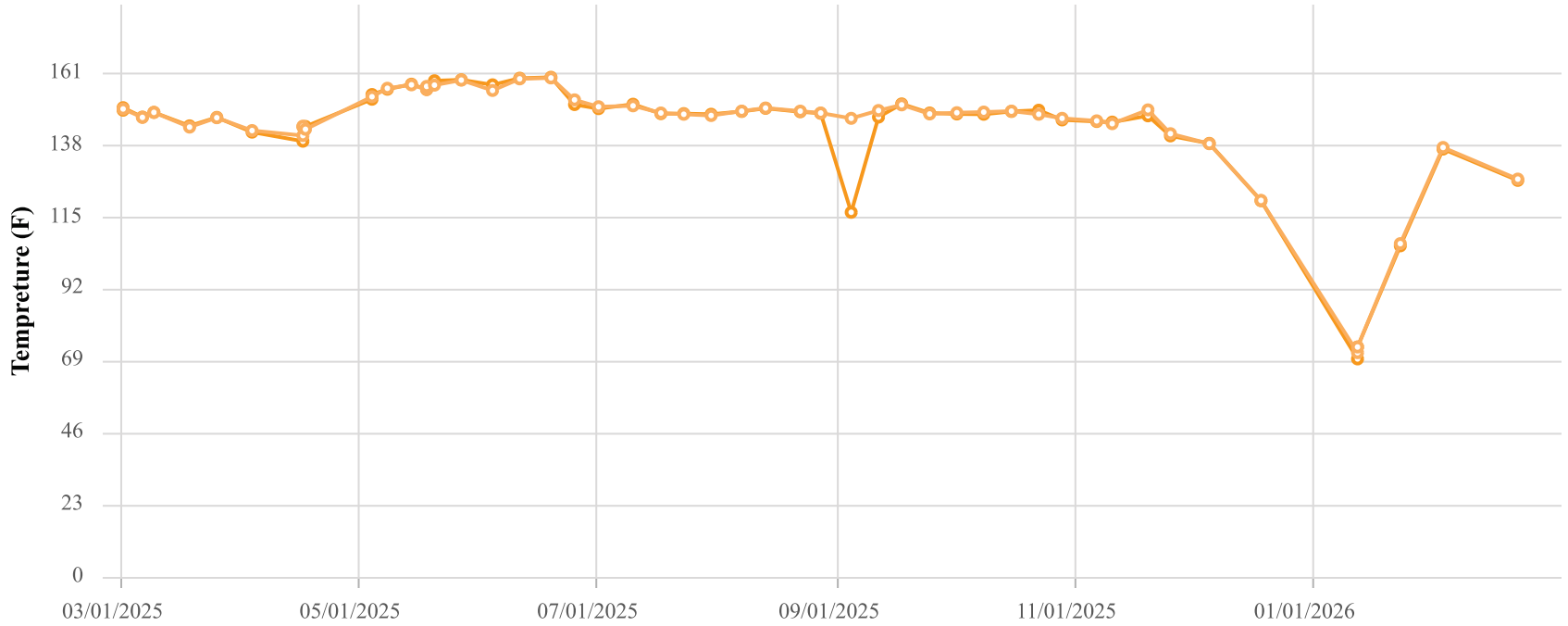
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

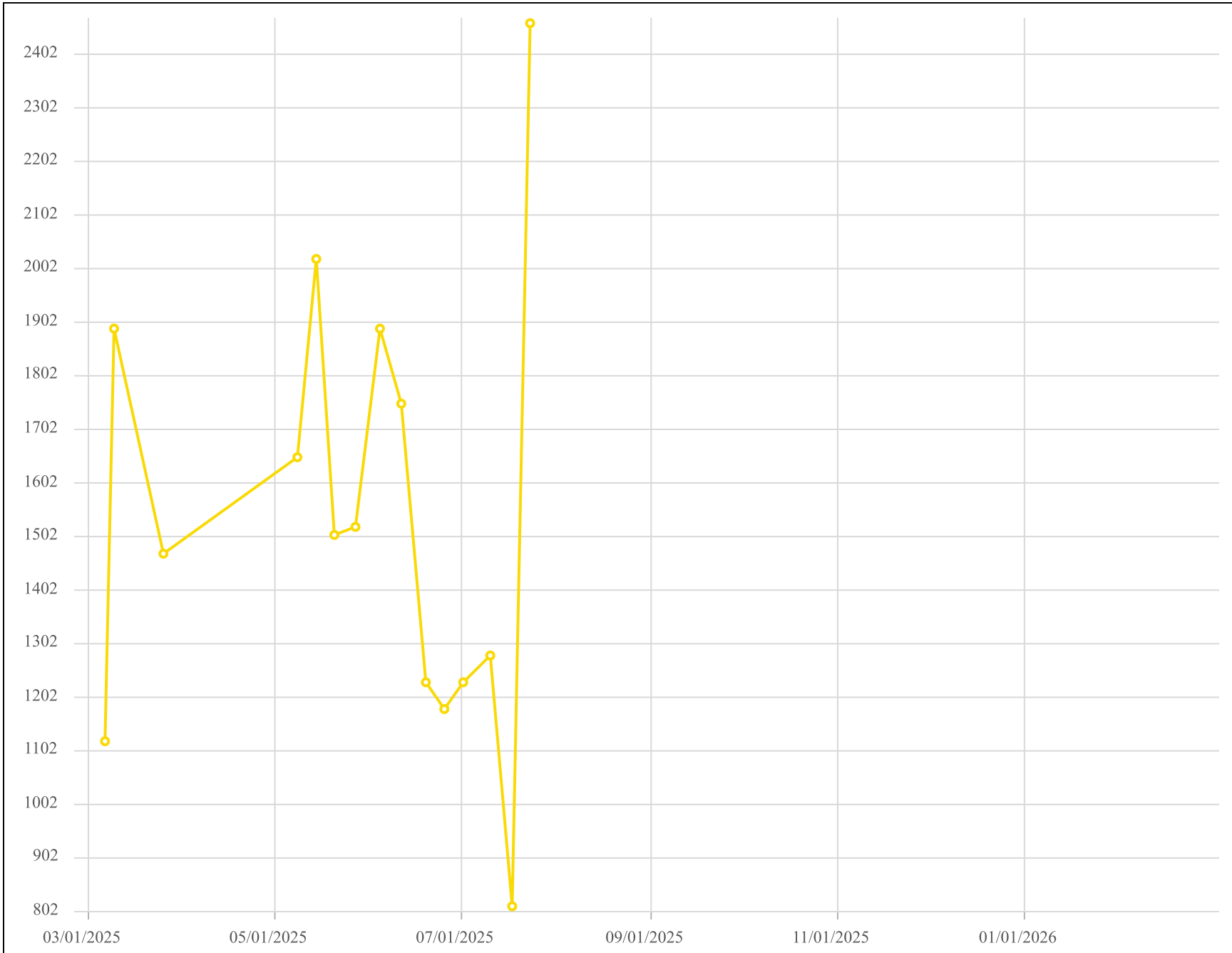
CCV24079 / CV-24079-TP8

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

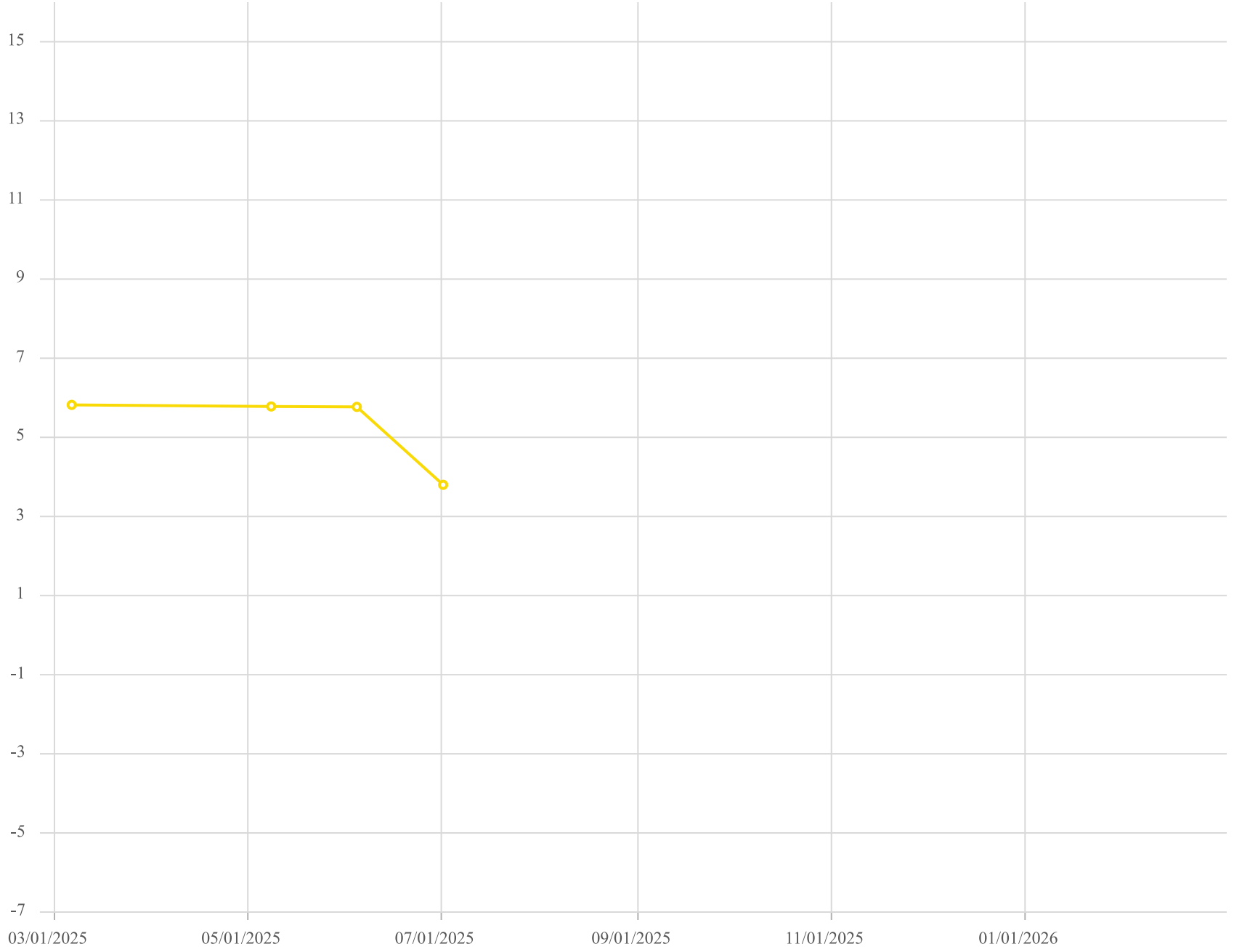
CV-24079 / CV-24079

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

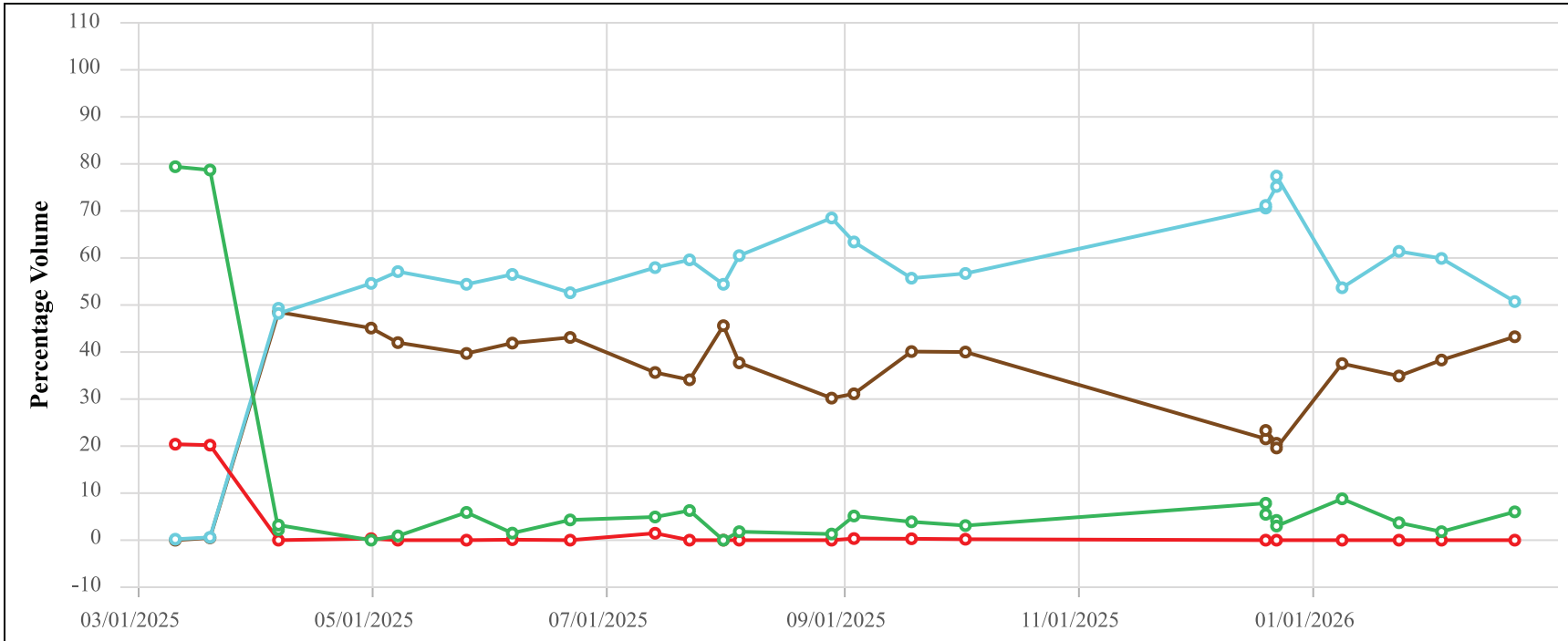
CV-24079 / CV-24079

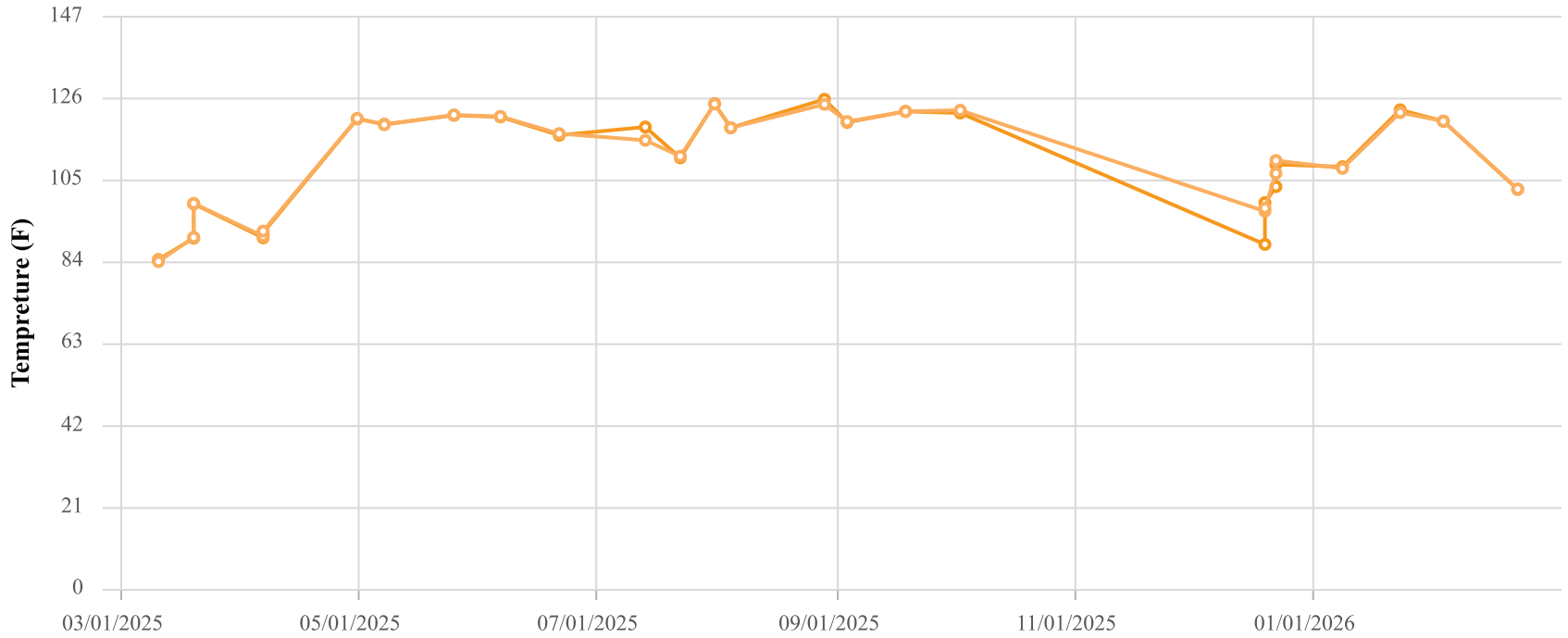
Parameter / Unit

Hydrogen /%,v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

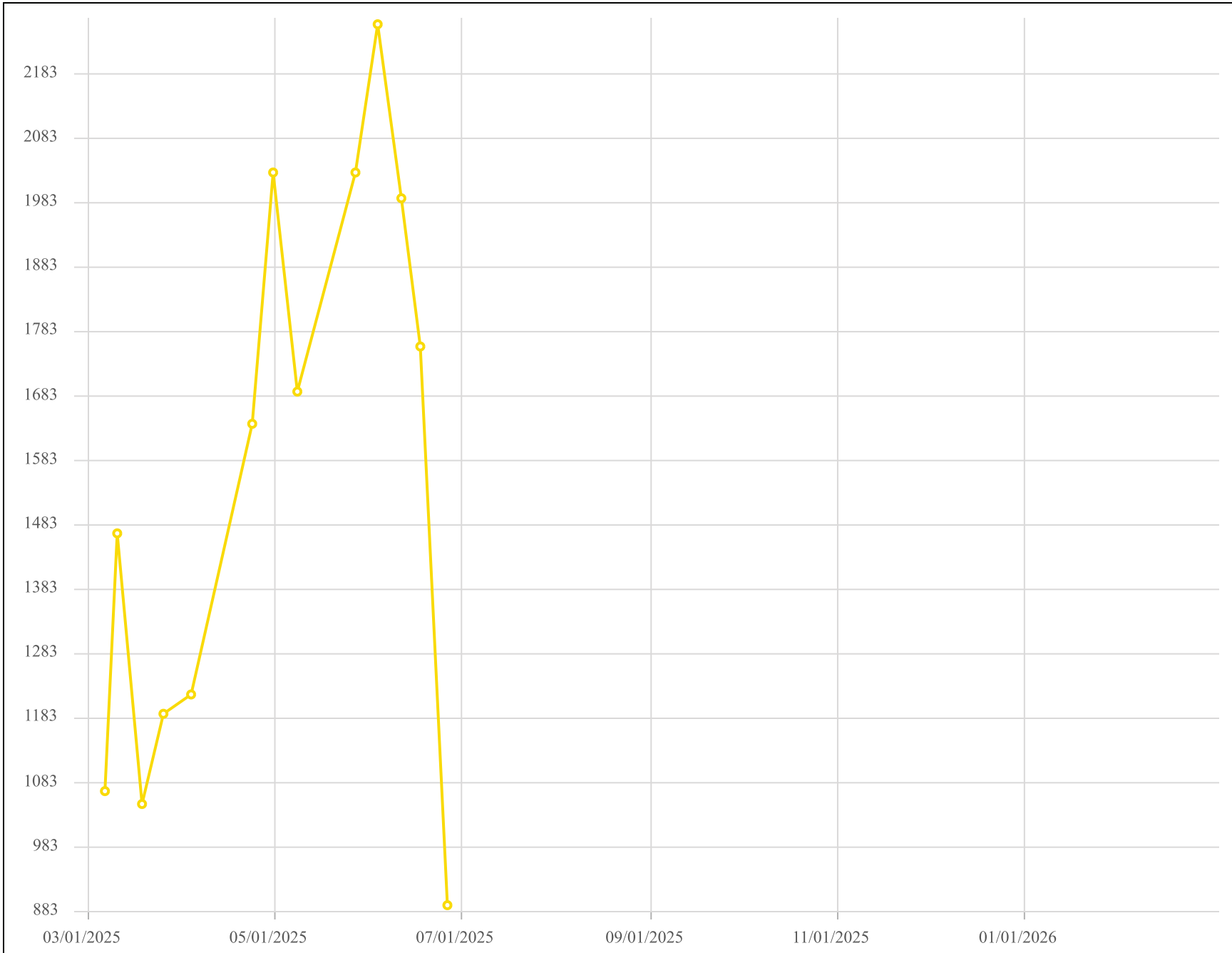
CCV24082 / CV-24082

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

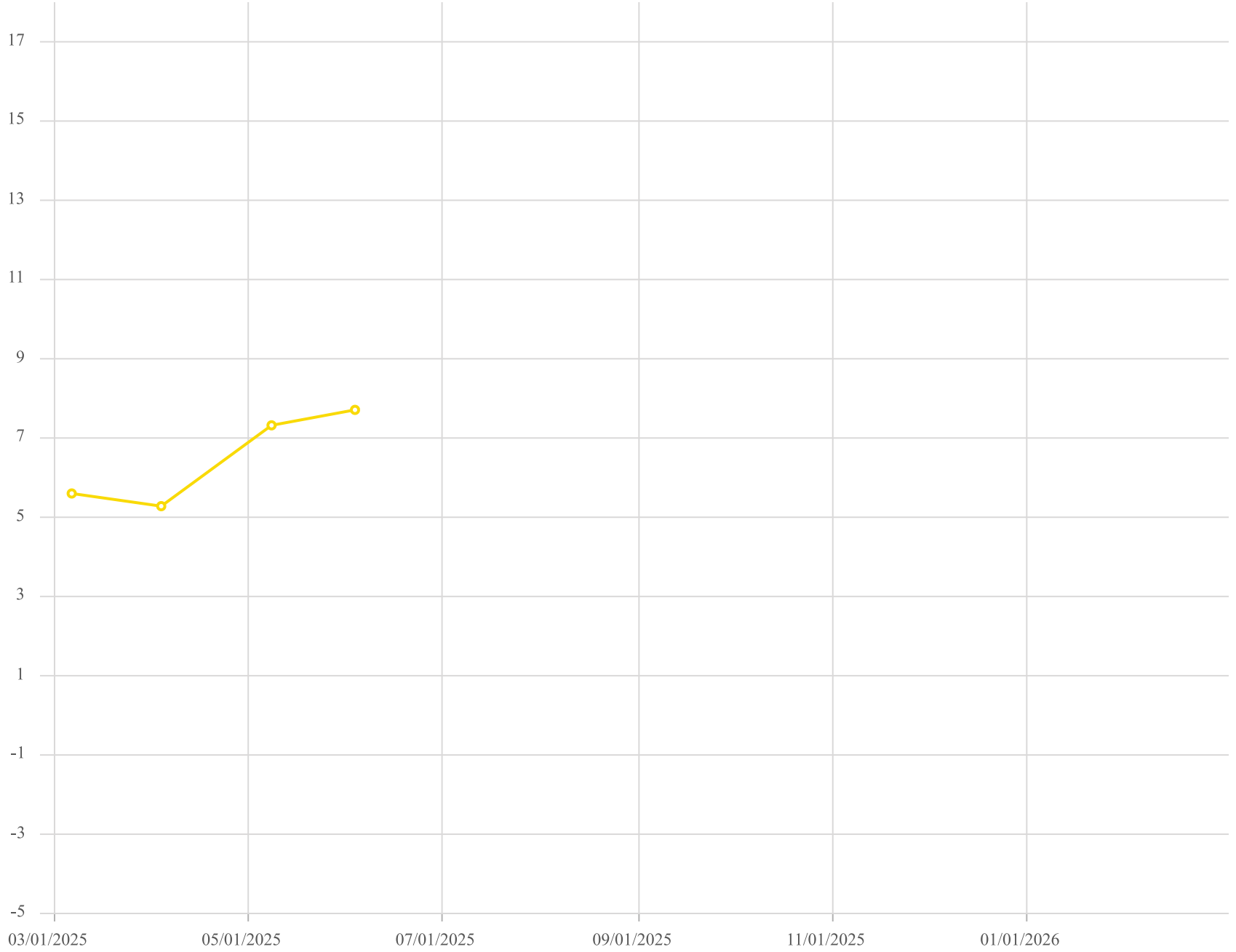
CV-24083 / CV-24083

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

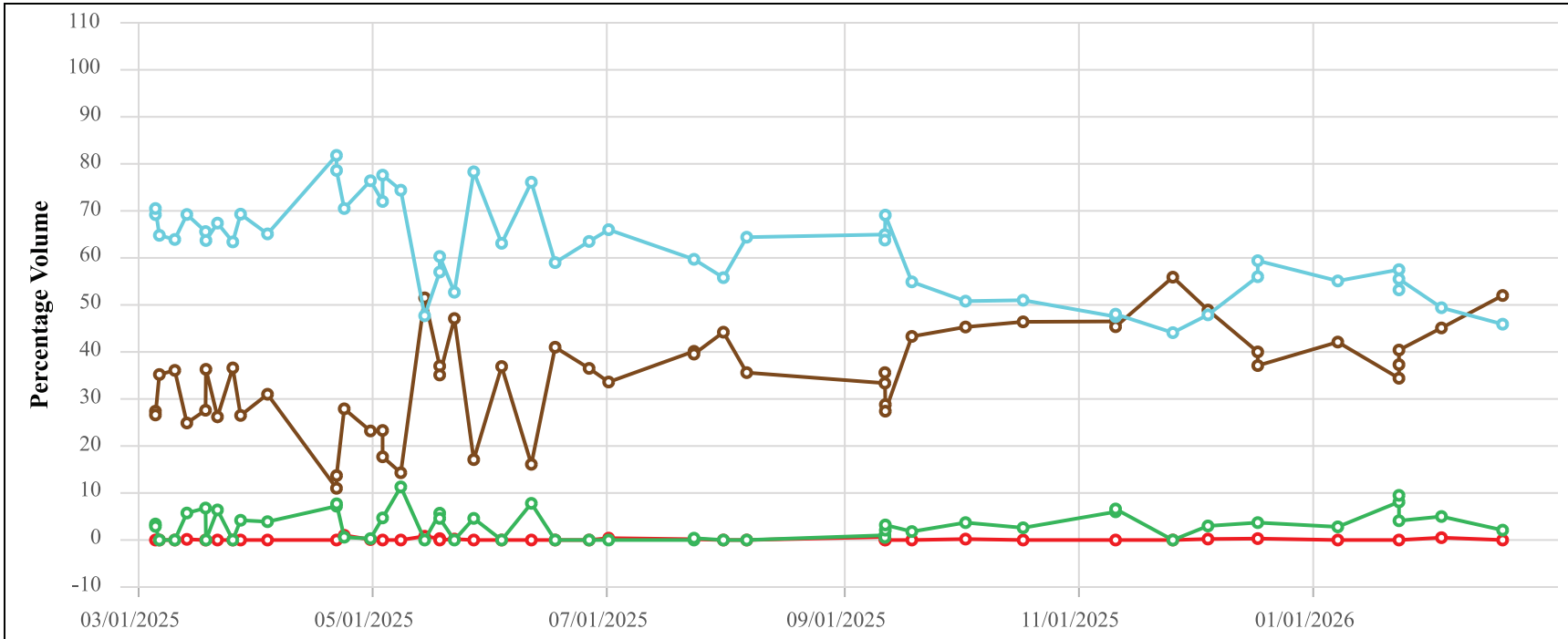
CV-24083 / CV-24083

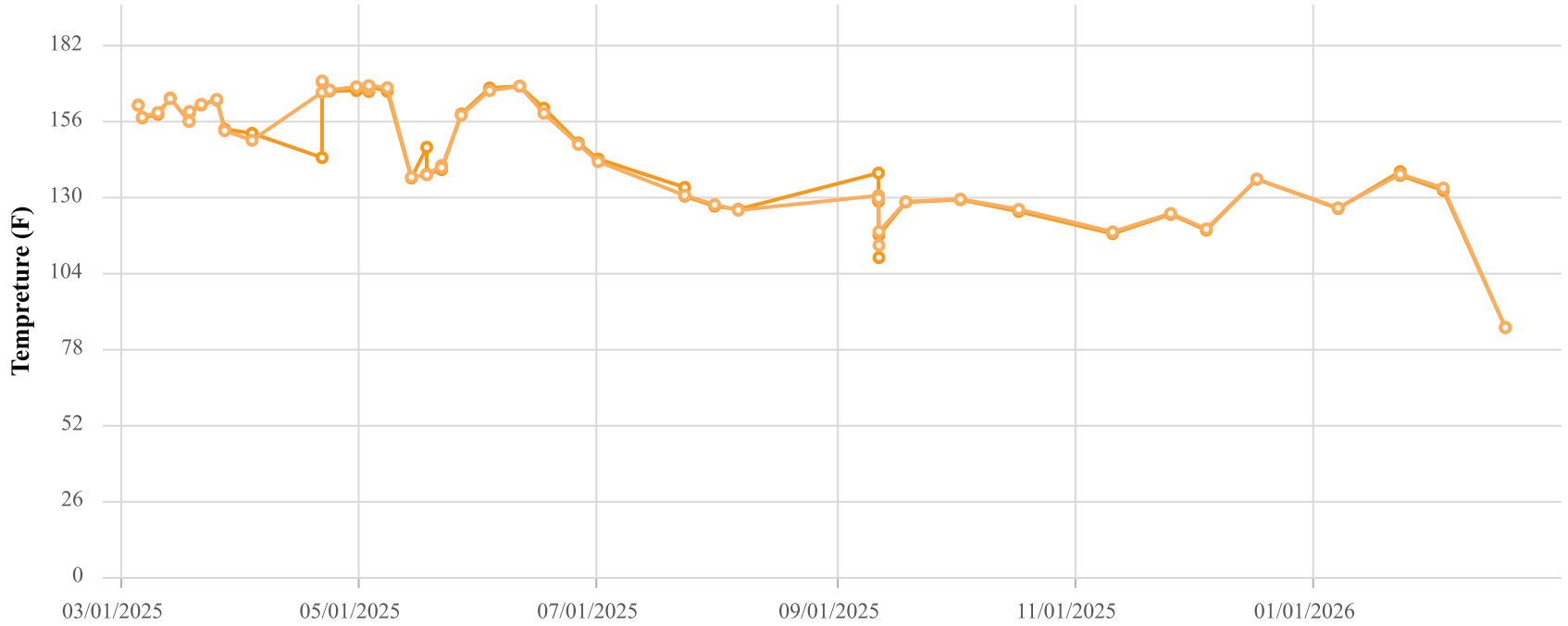
Parameter / Unit

Hydrogen /%,v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

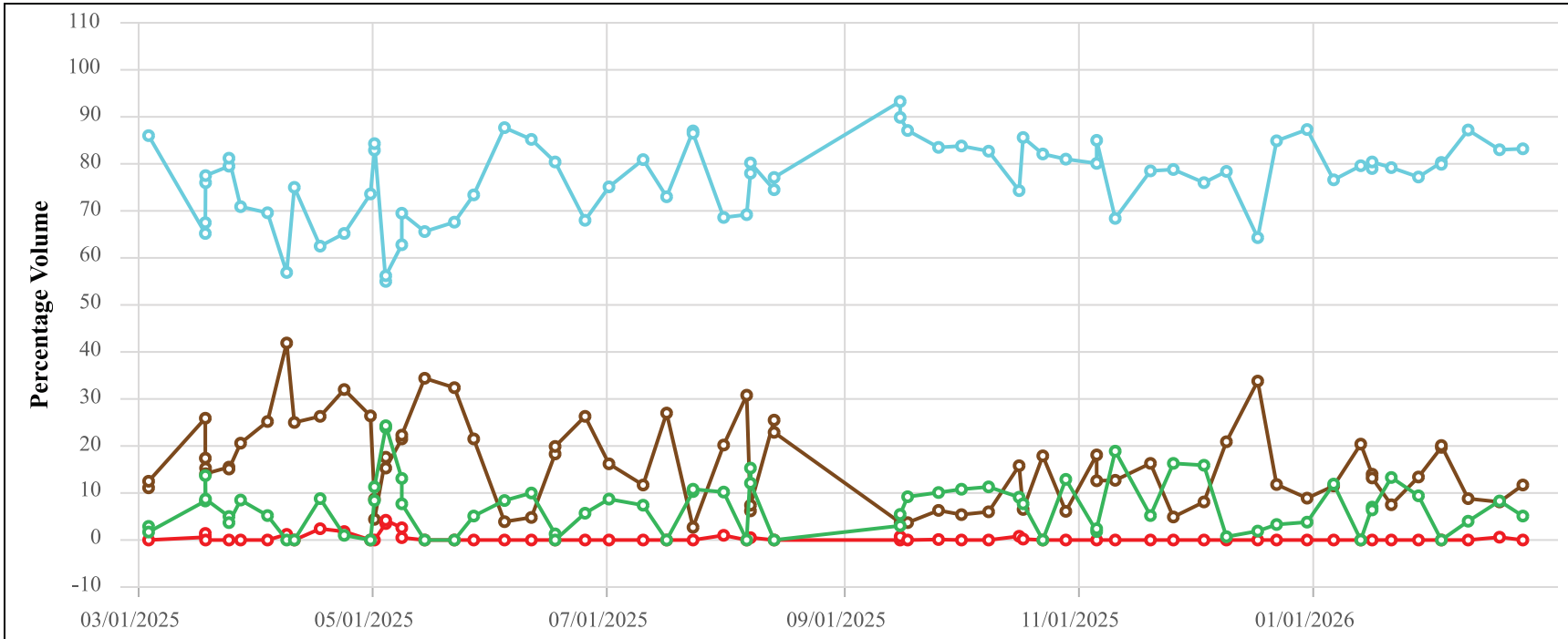
CCV24083 / CV-24083

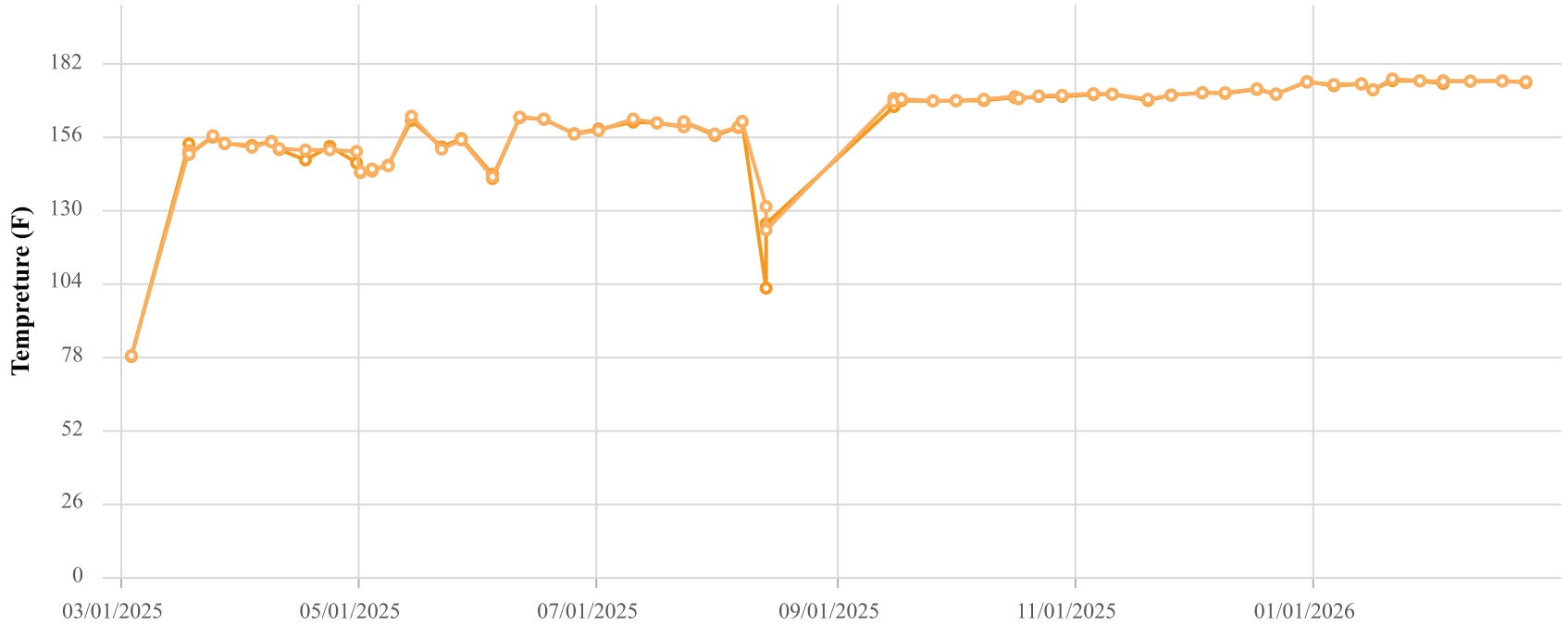
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

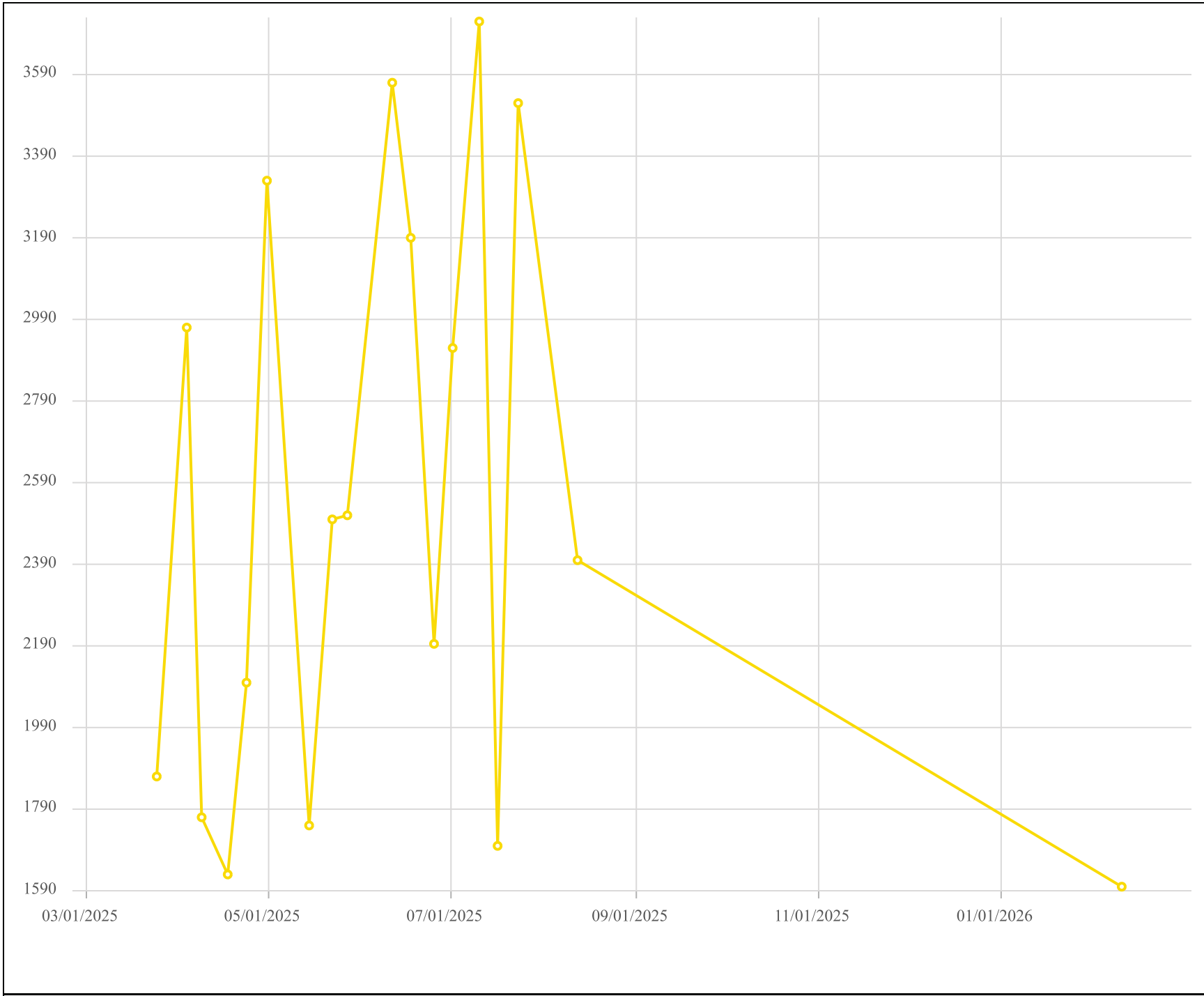
CCV24084 / CV-24084-TP11

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

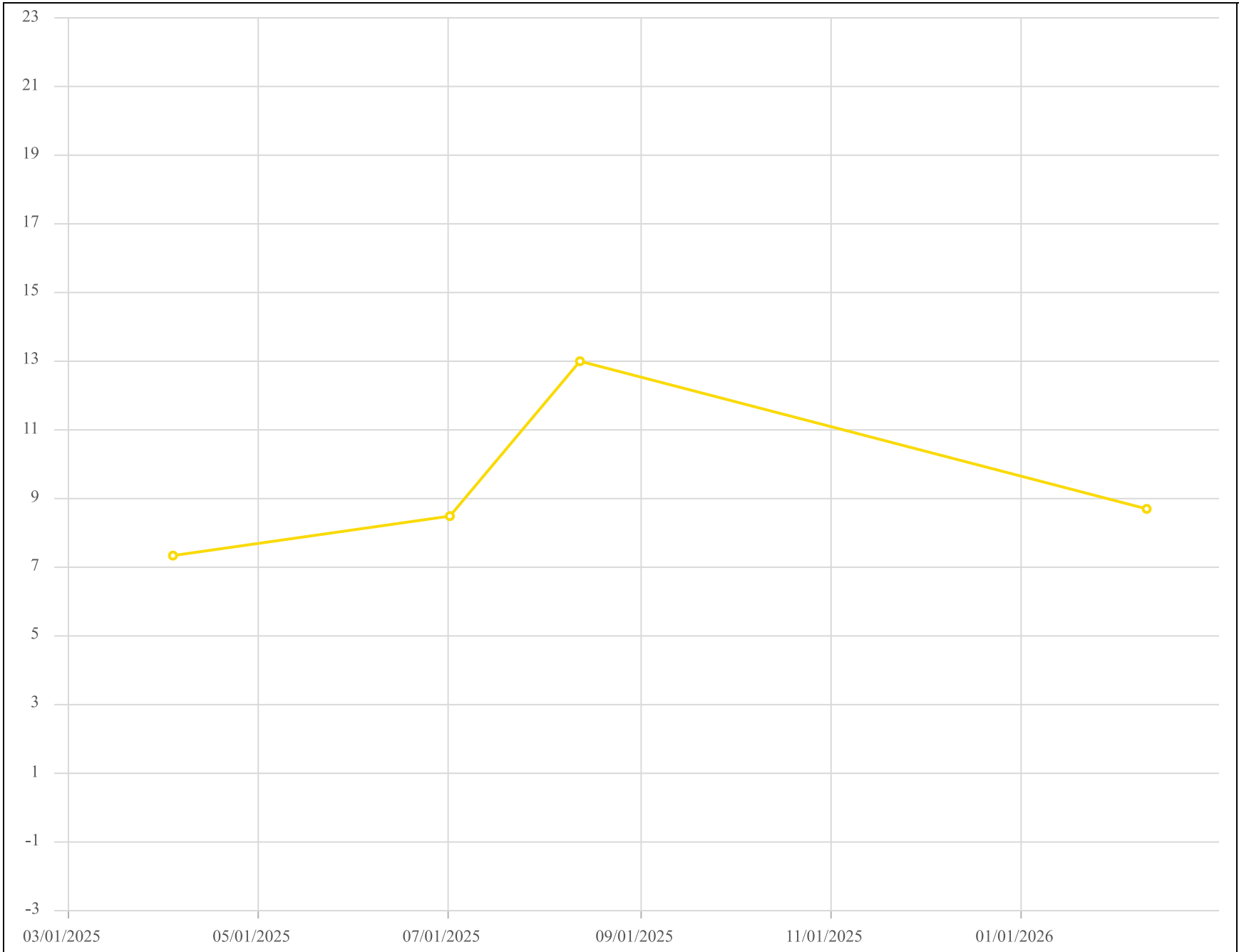
CV-24084-TP11 / CV-24084-TP11

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

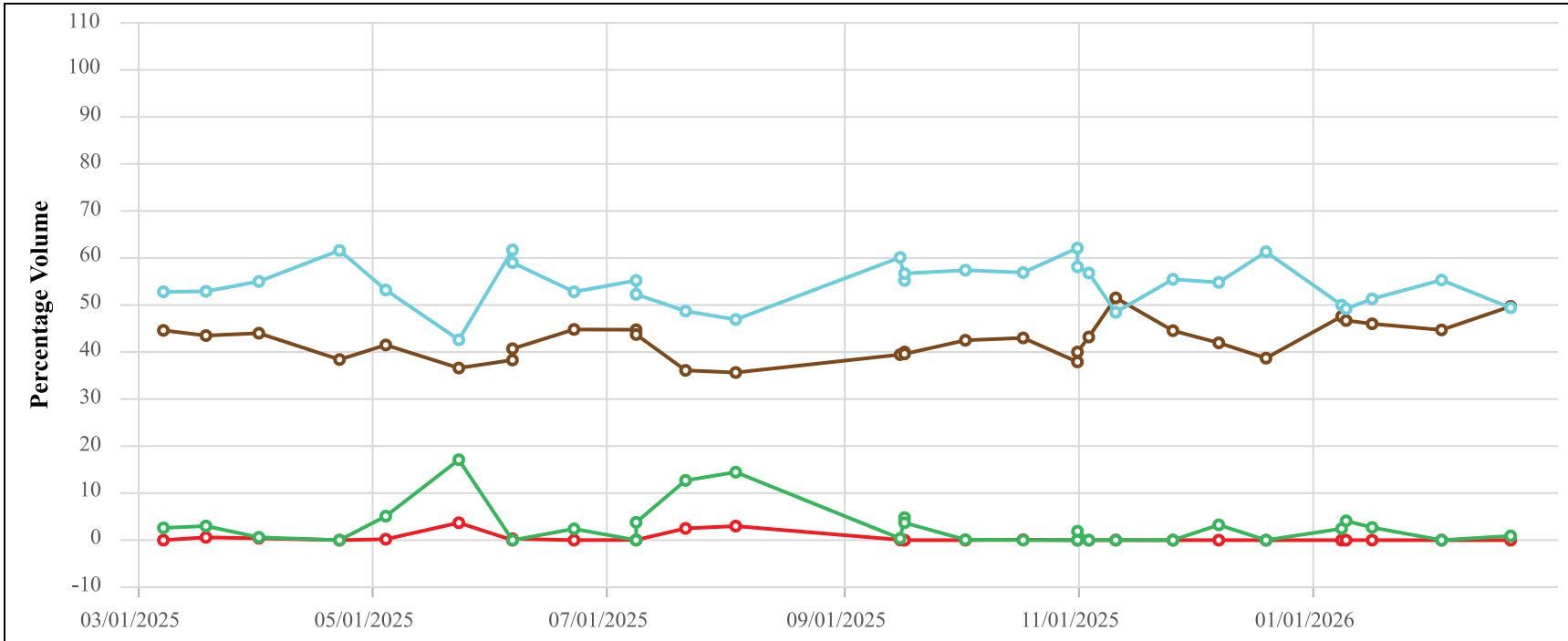
CV-24084-TP11 / CV-24084-TP11

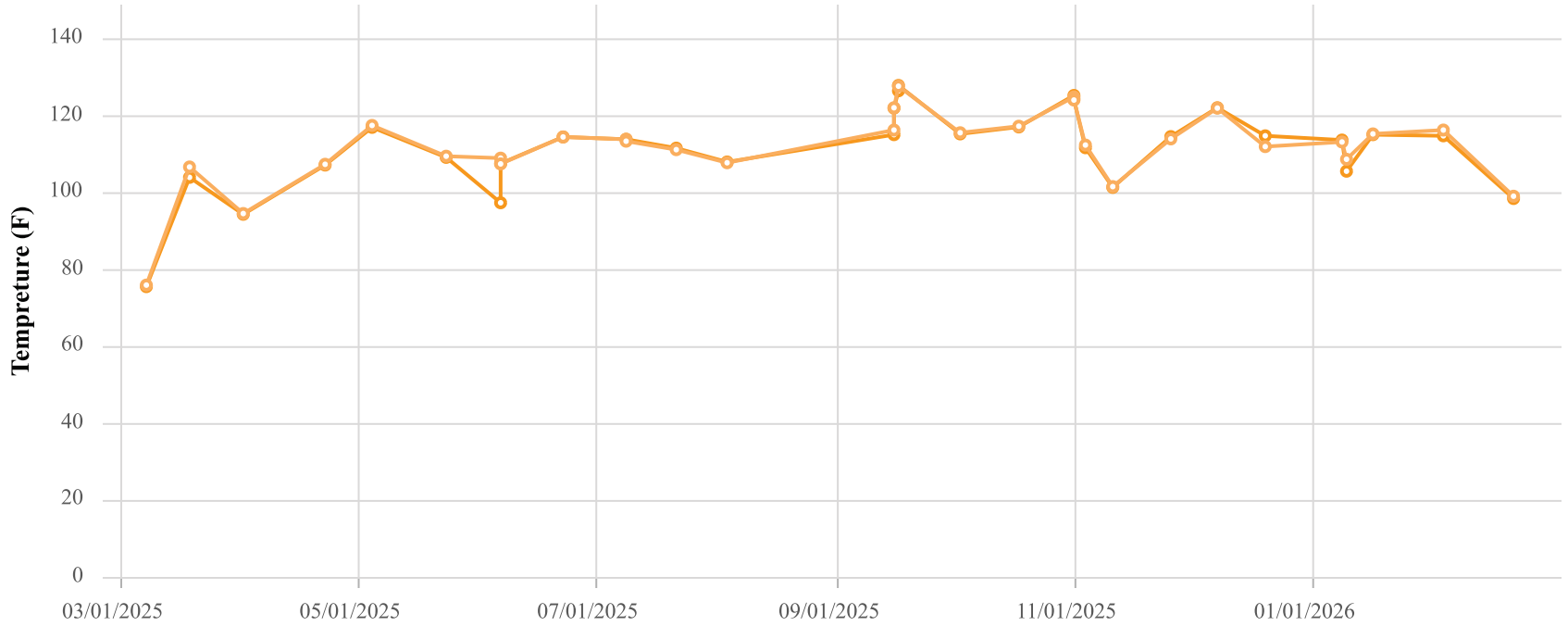
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

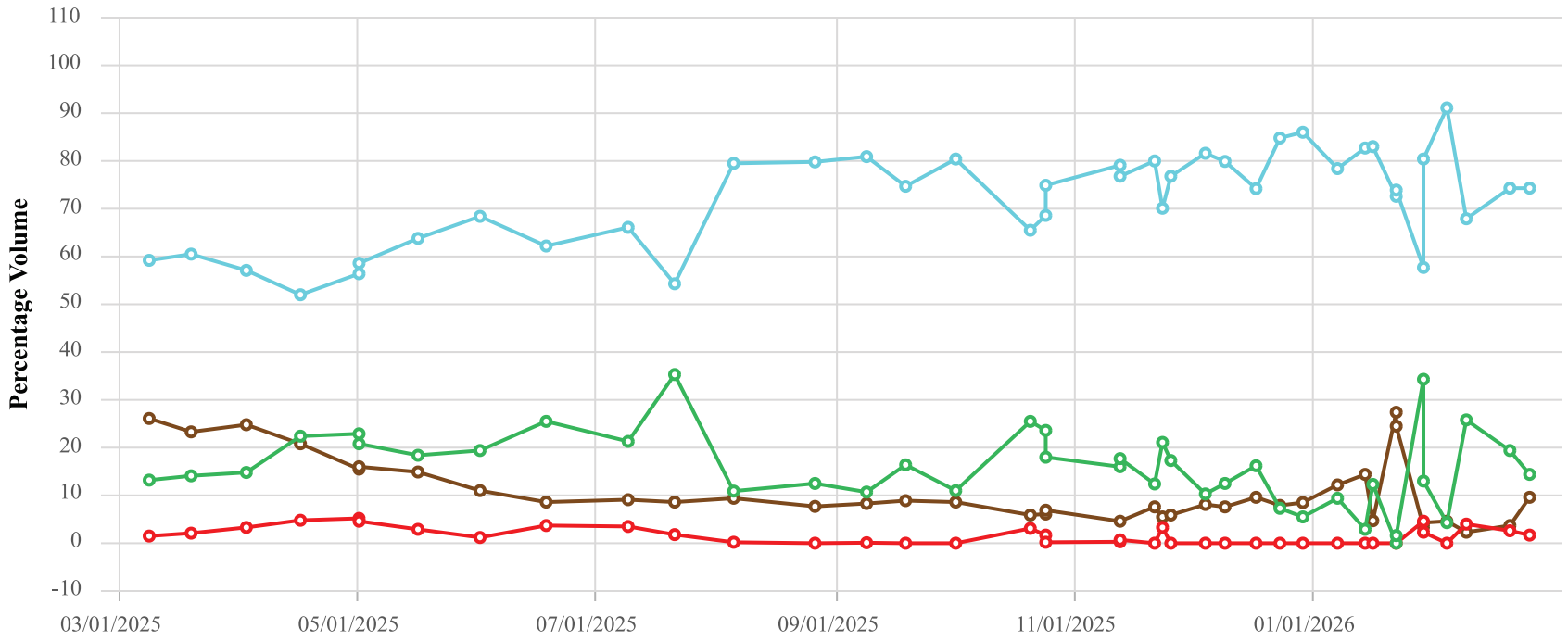
CCV24088 / CV-24088

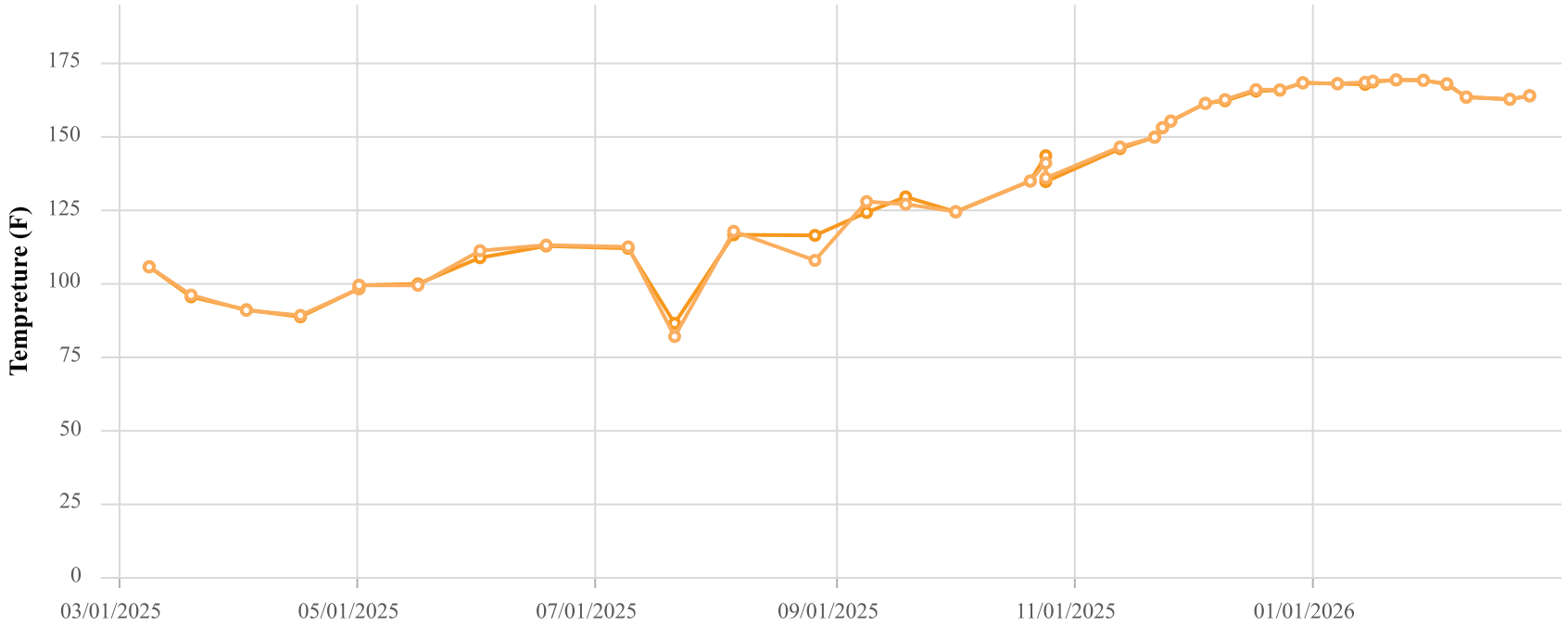
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

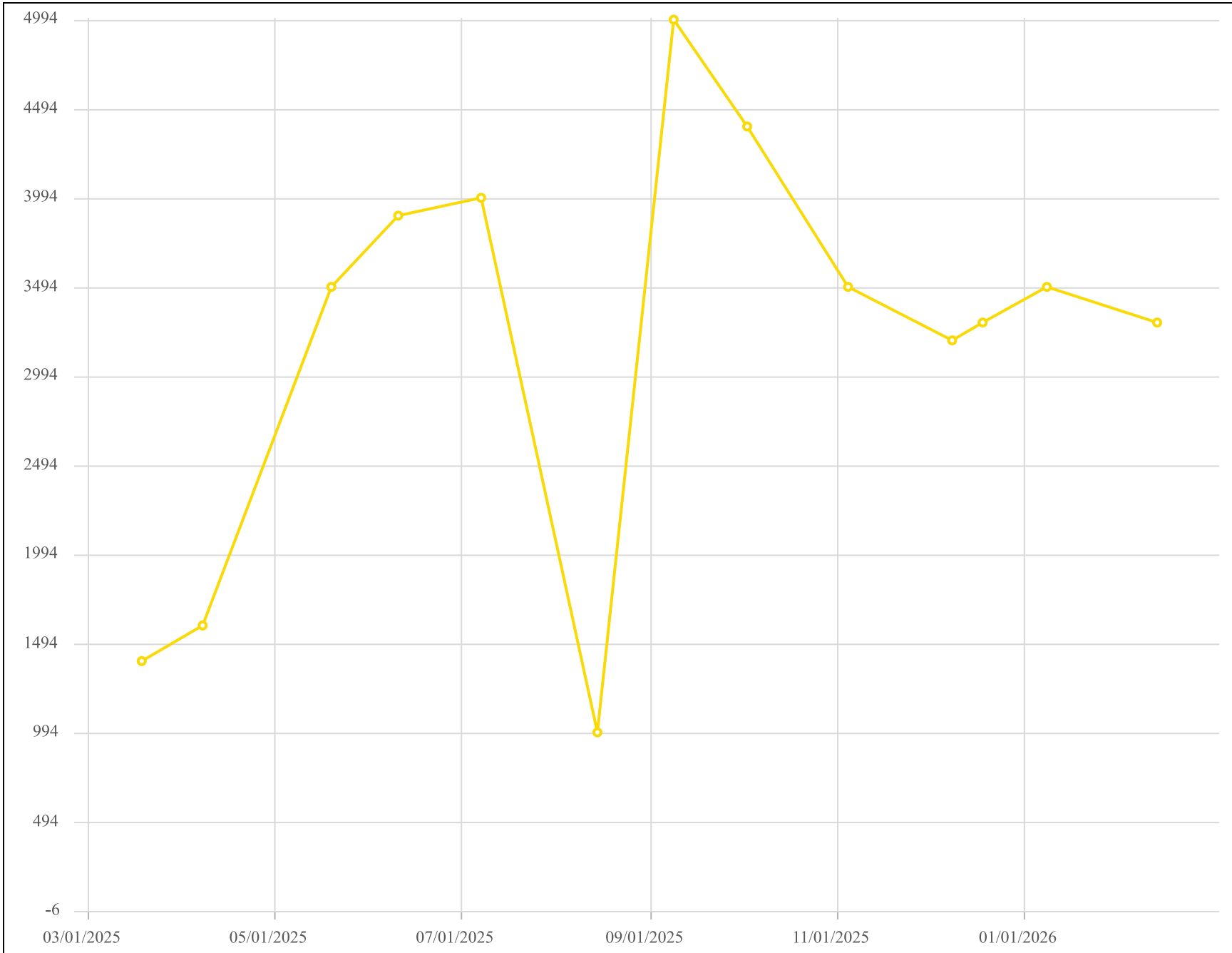
CCV24095 / CV-24095

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

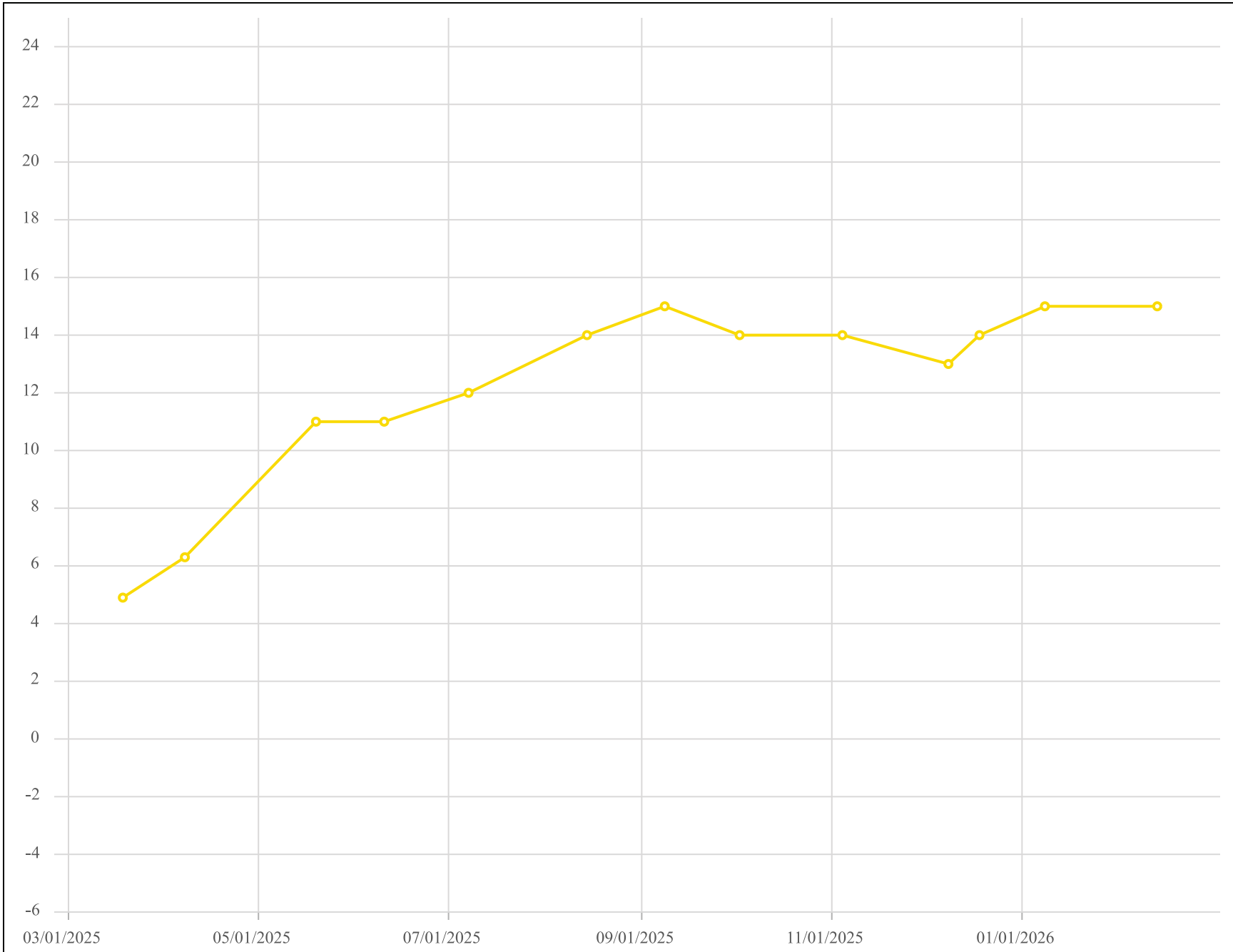
CV-24095 / CV-24095

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

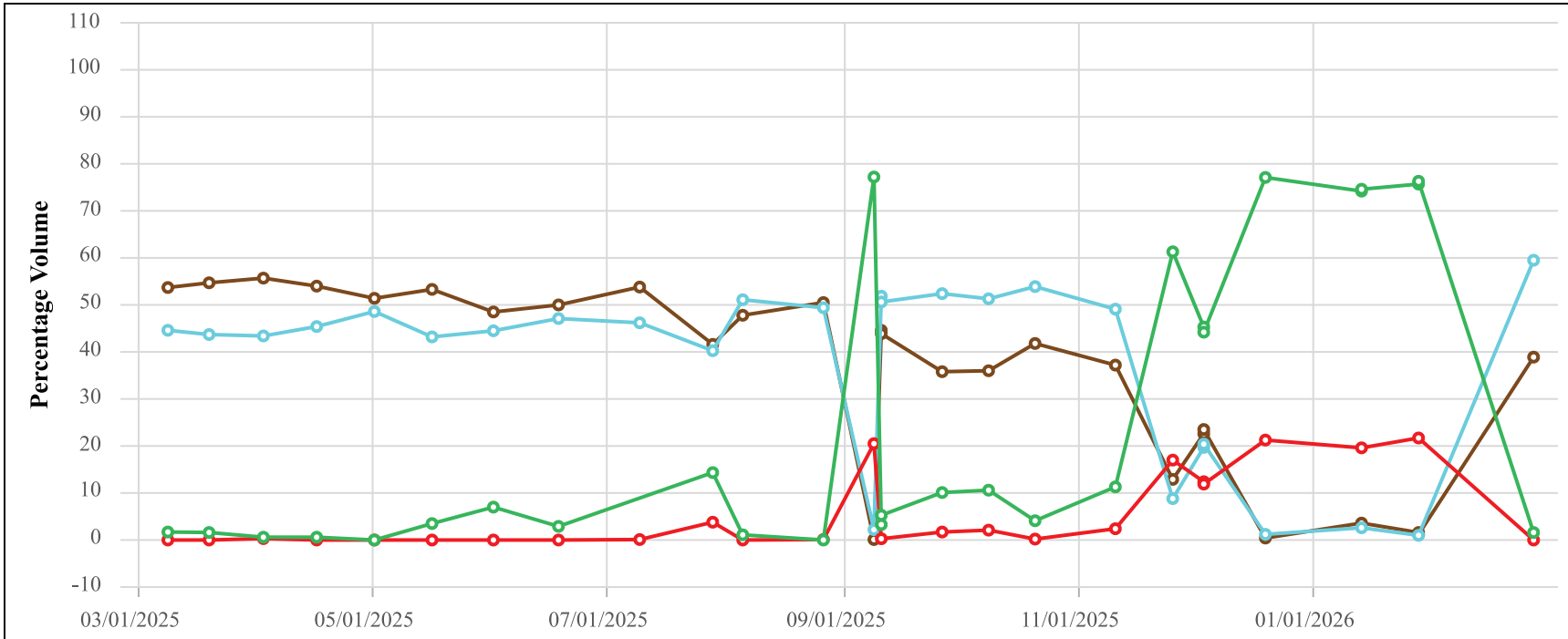
CV-24095 / CV-24095

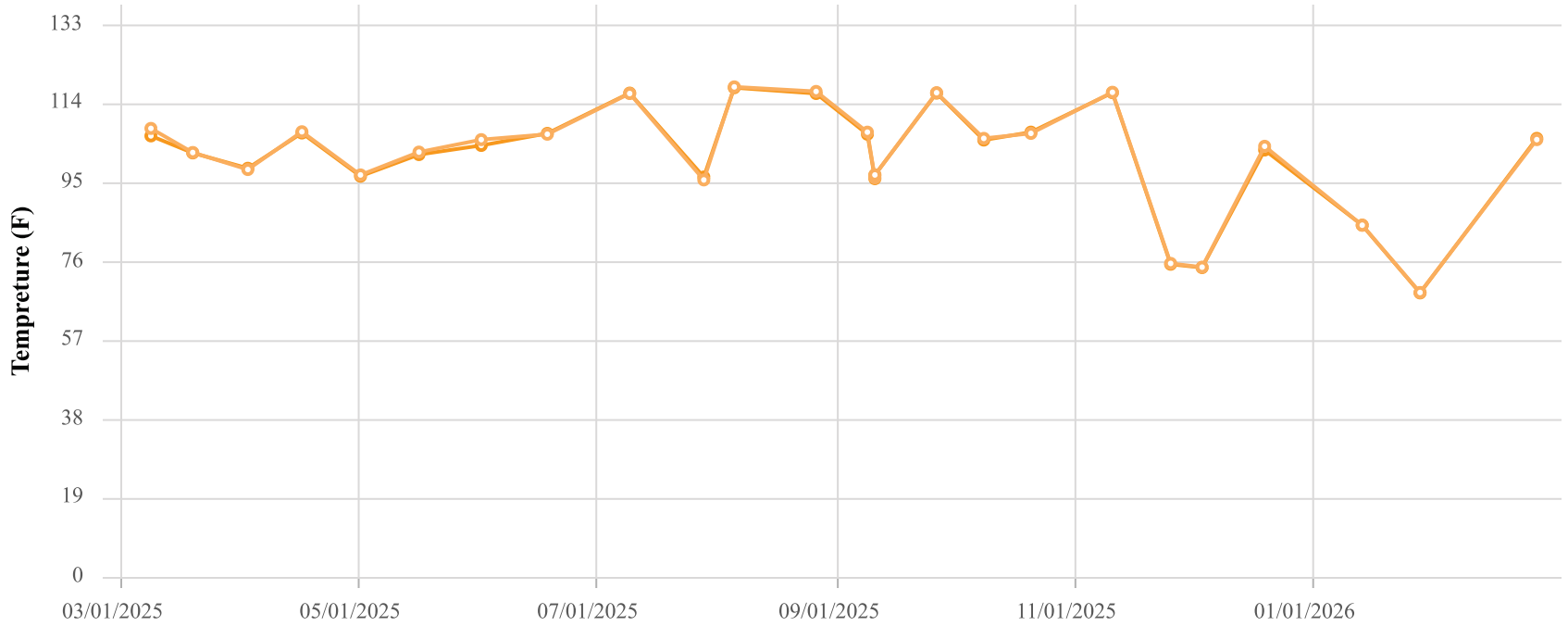
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

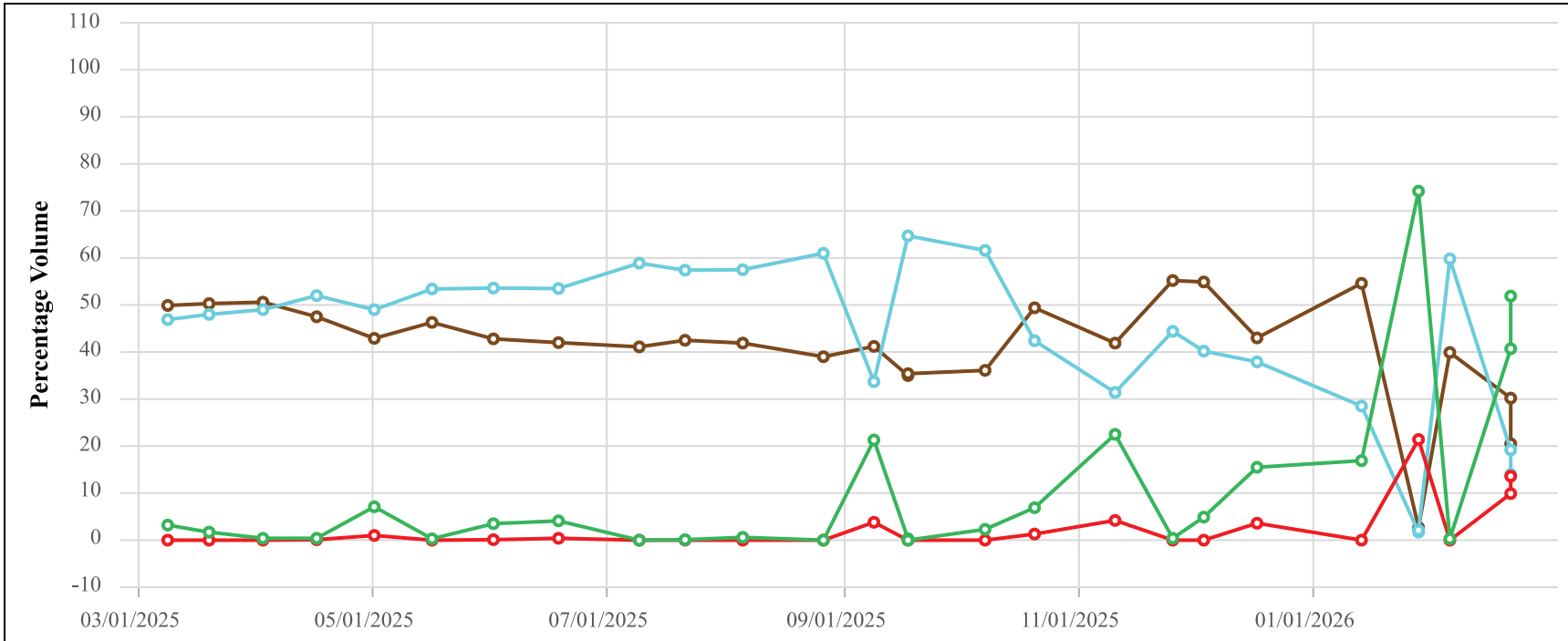
CCV24096 / CV-24096

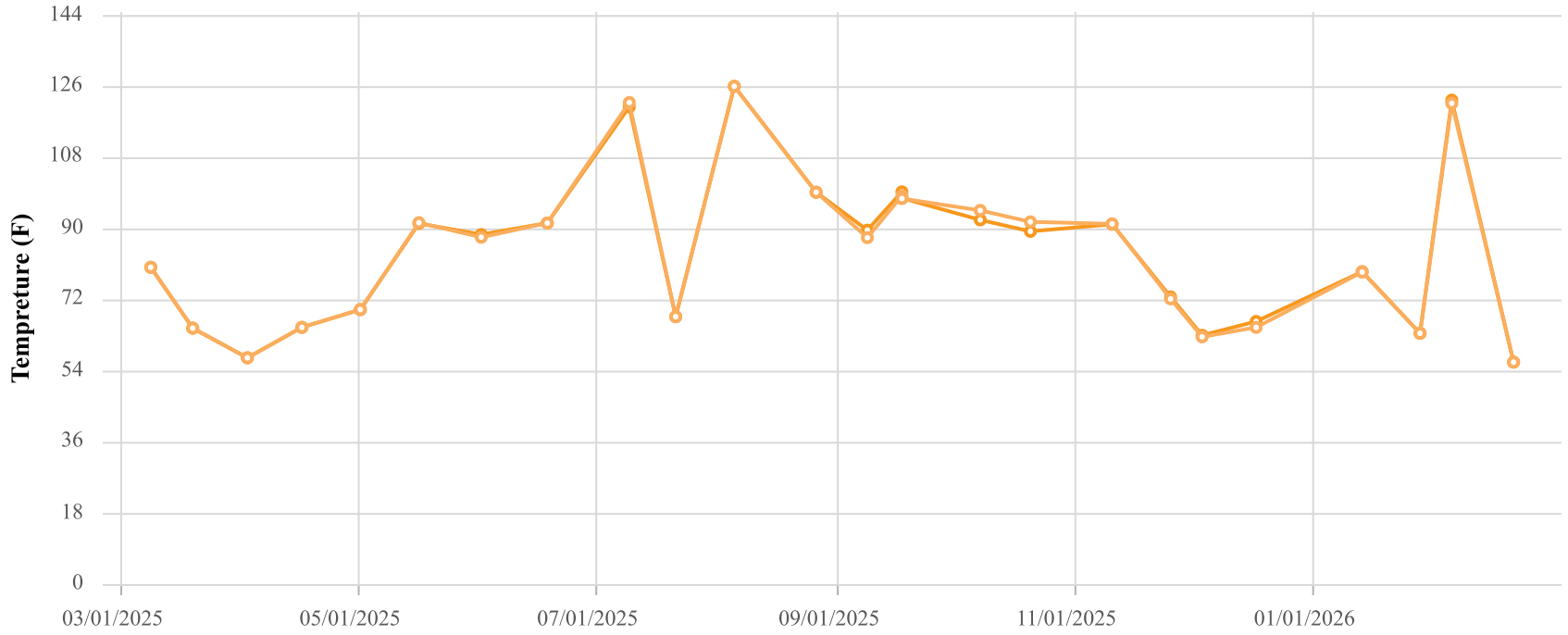
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

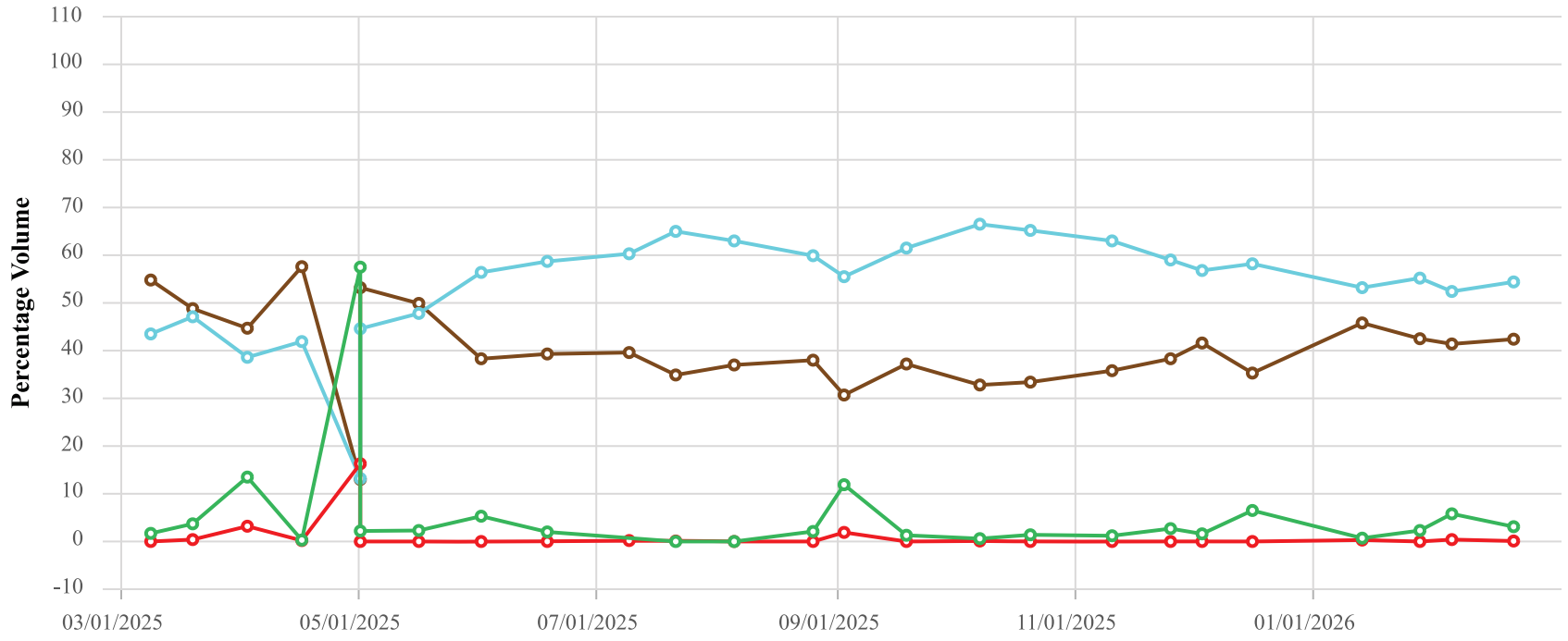
CCV24097 / CV-24097

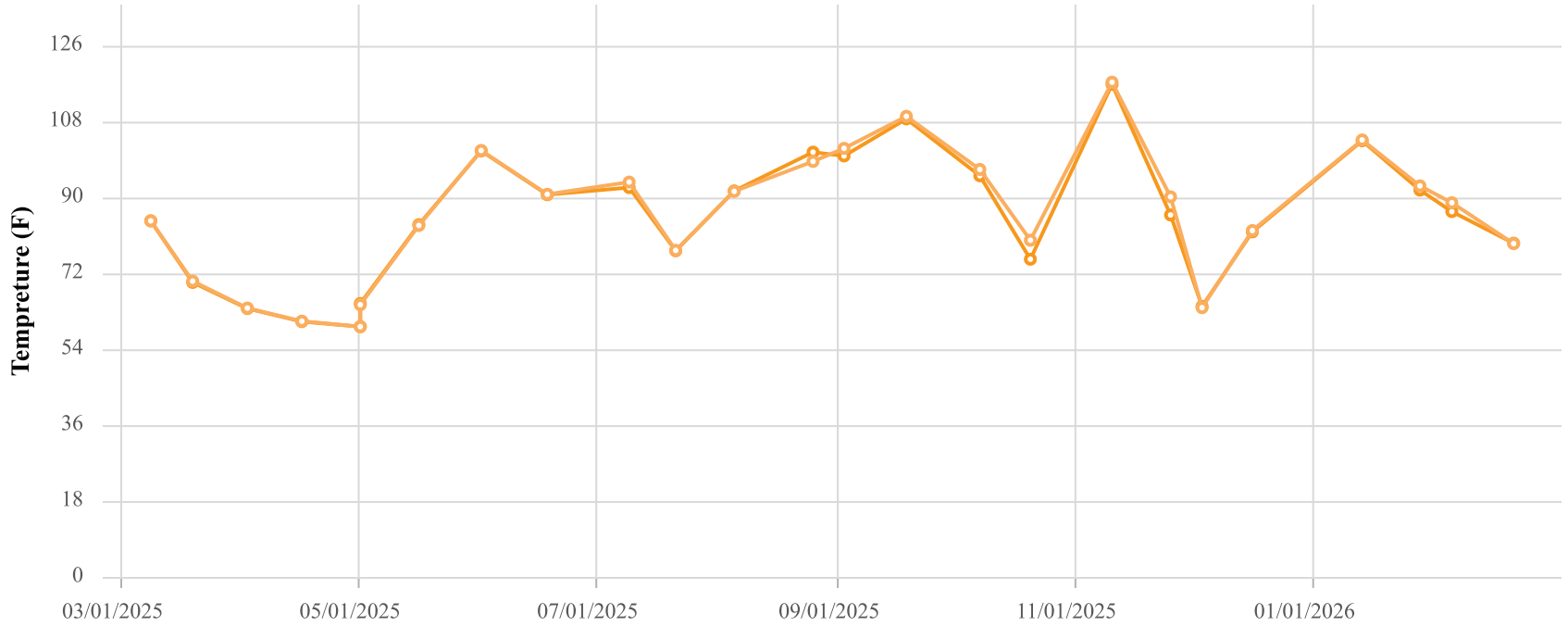
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

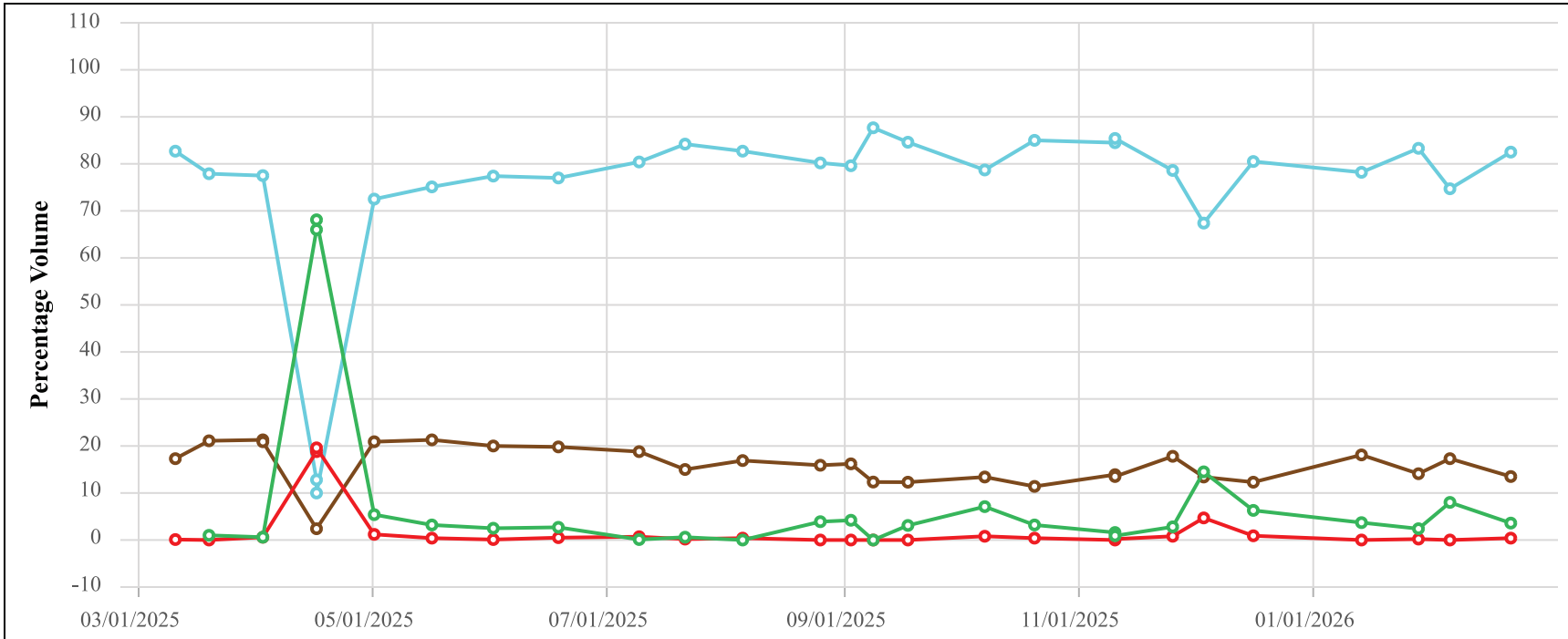
CCV24098 / CV-24098

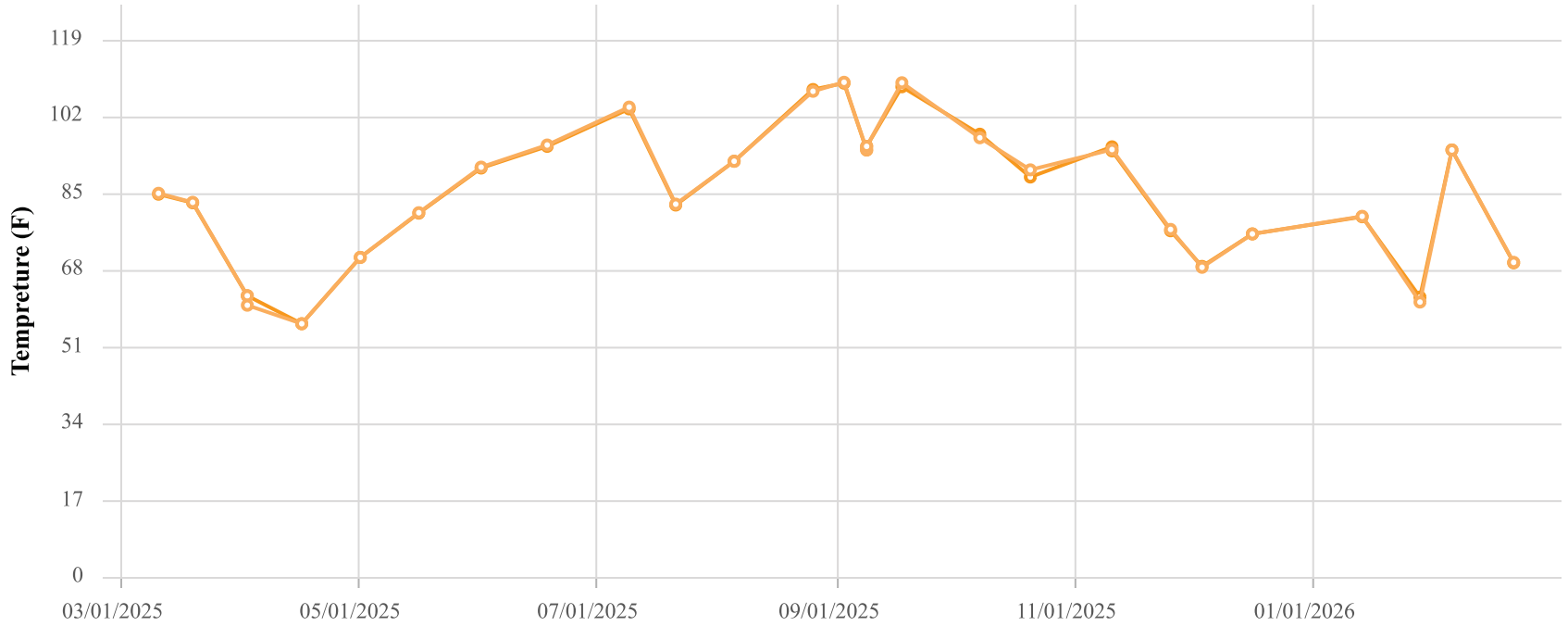
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

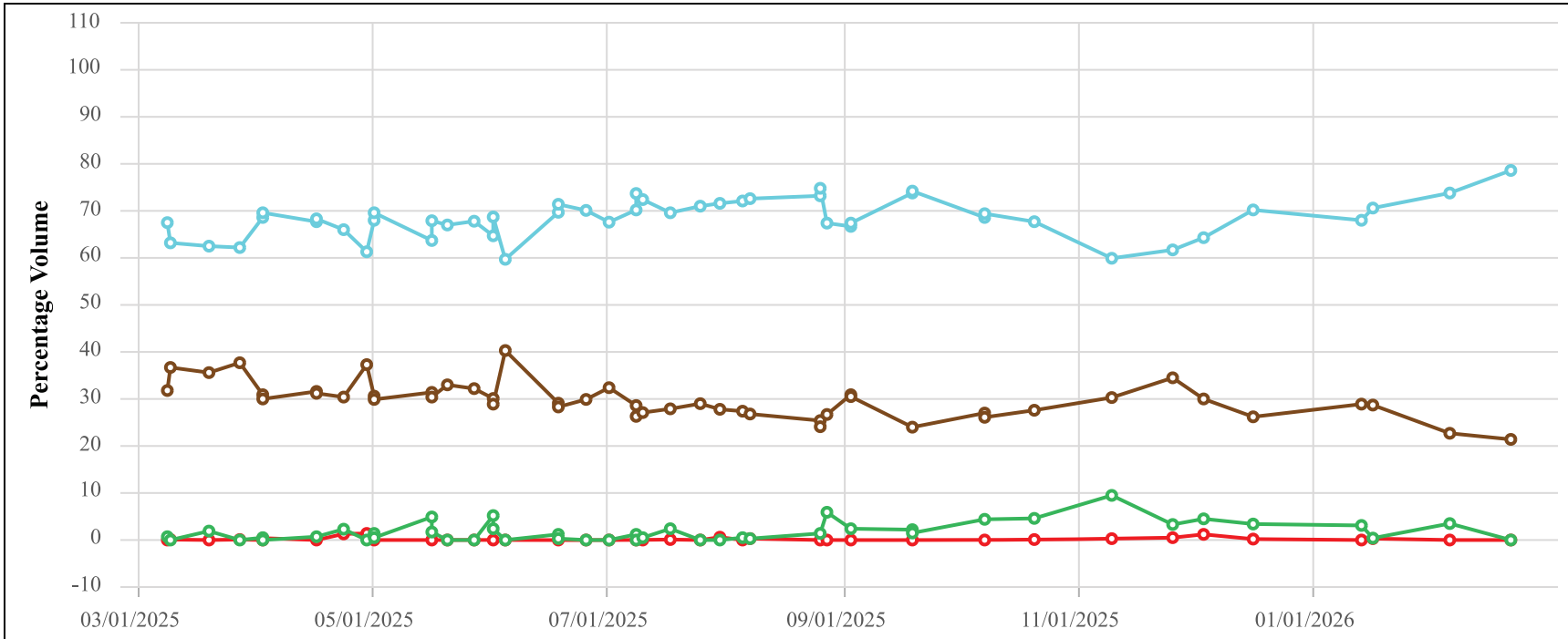
CCV24099 / CV-24099

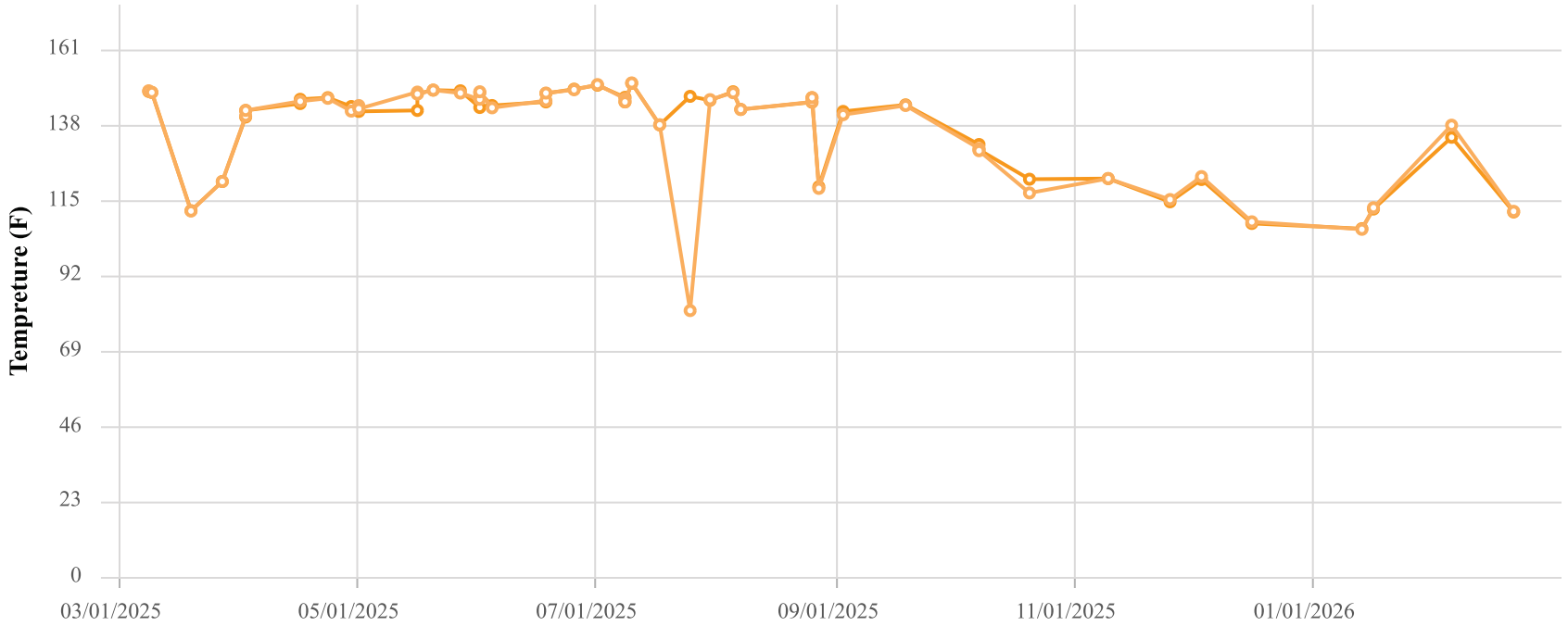
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

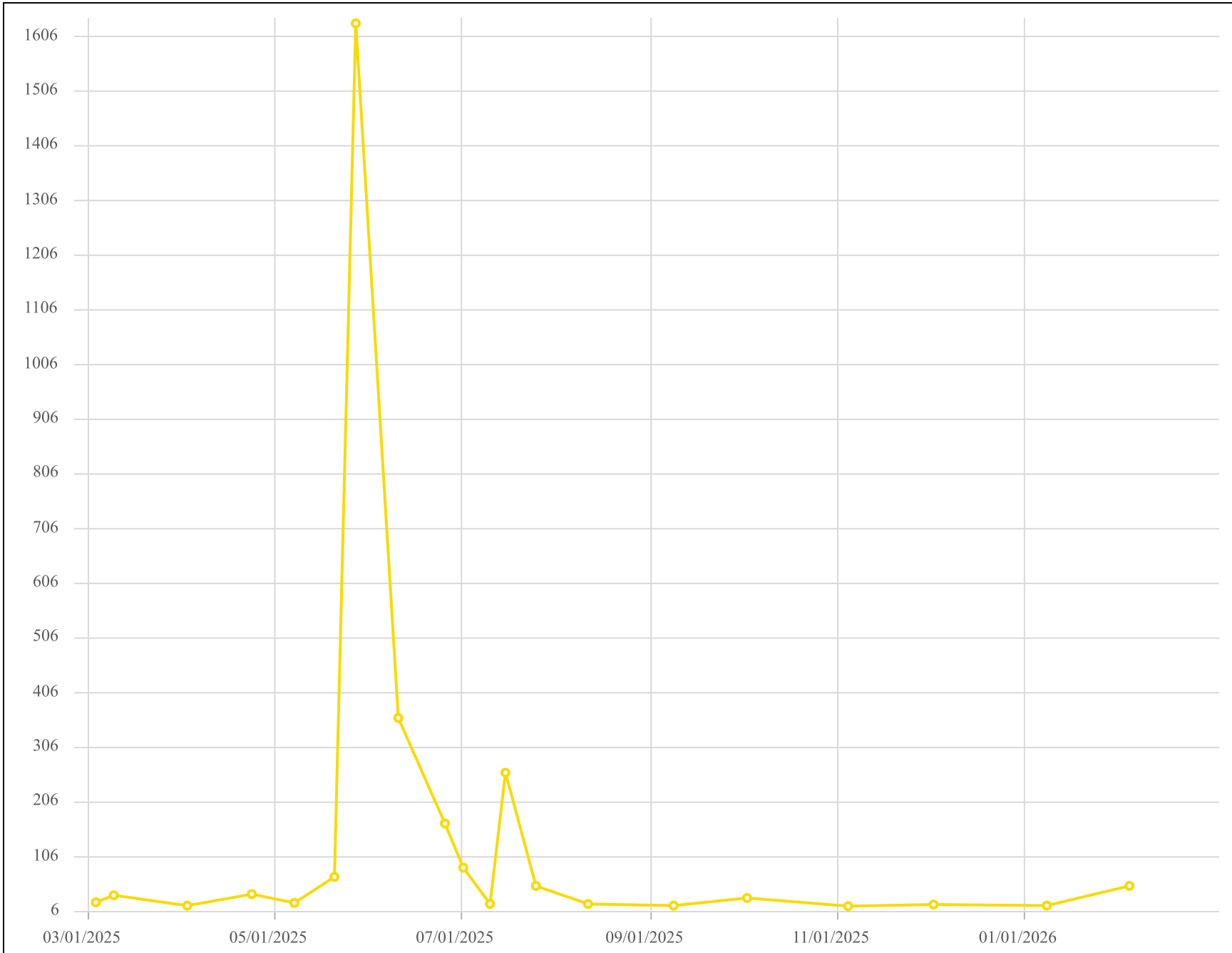
CCV24100 / CV-24100

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

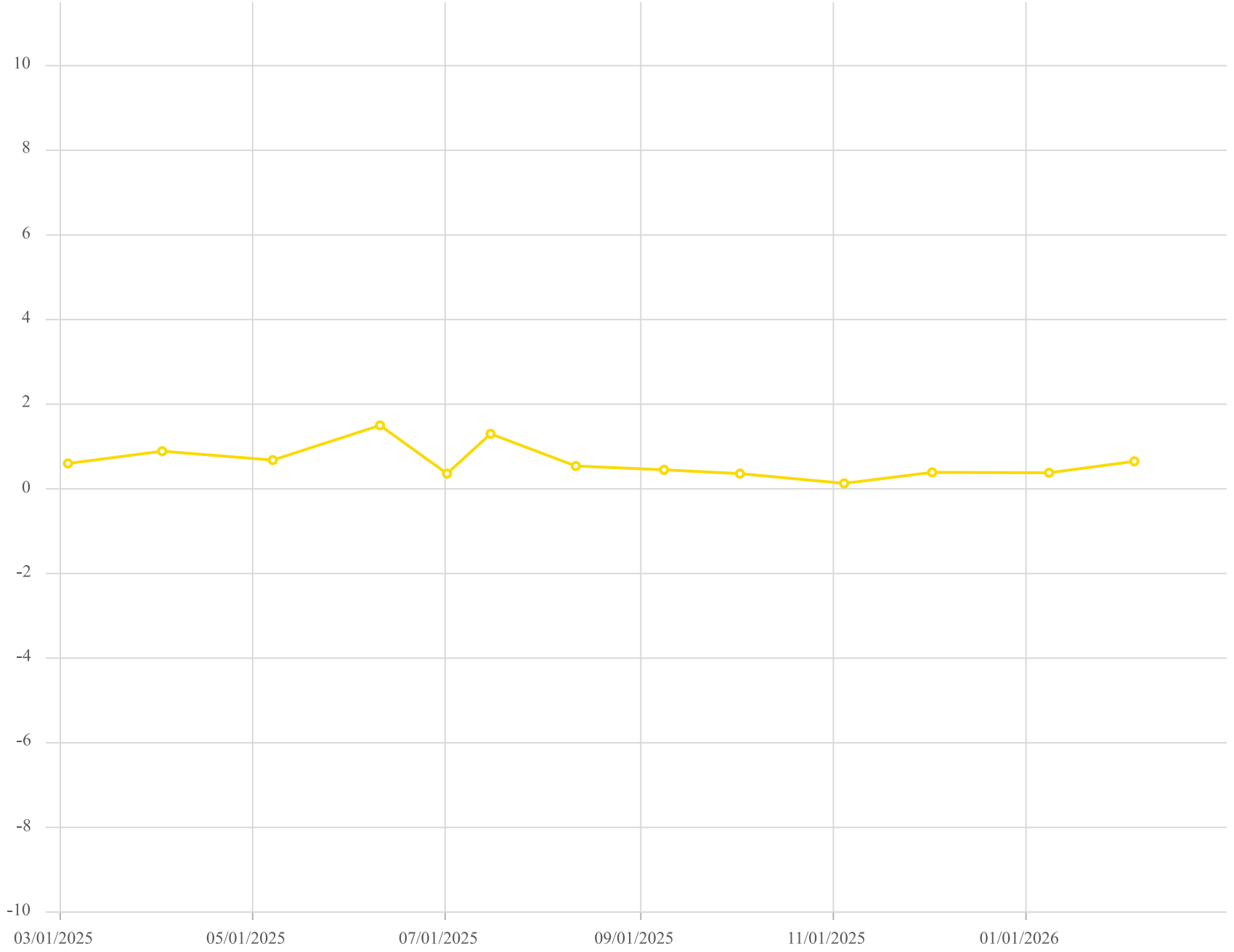
CV-24100 / CV-24100

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

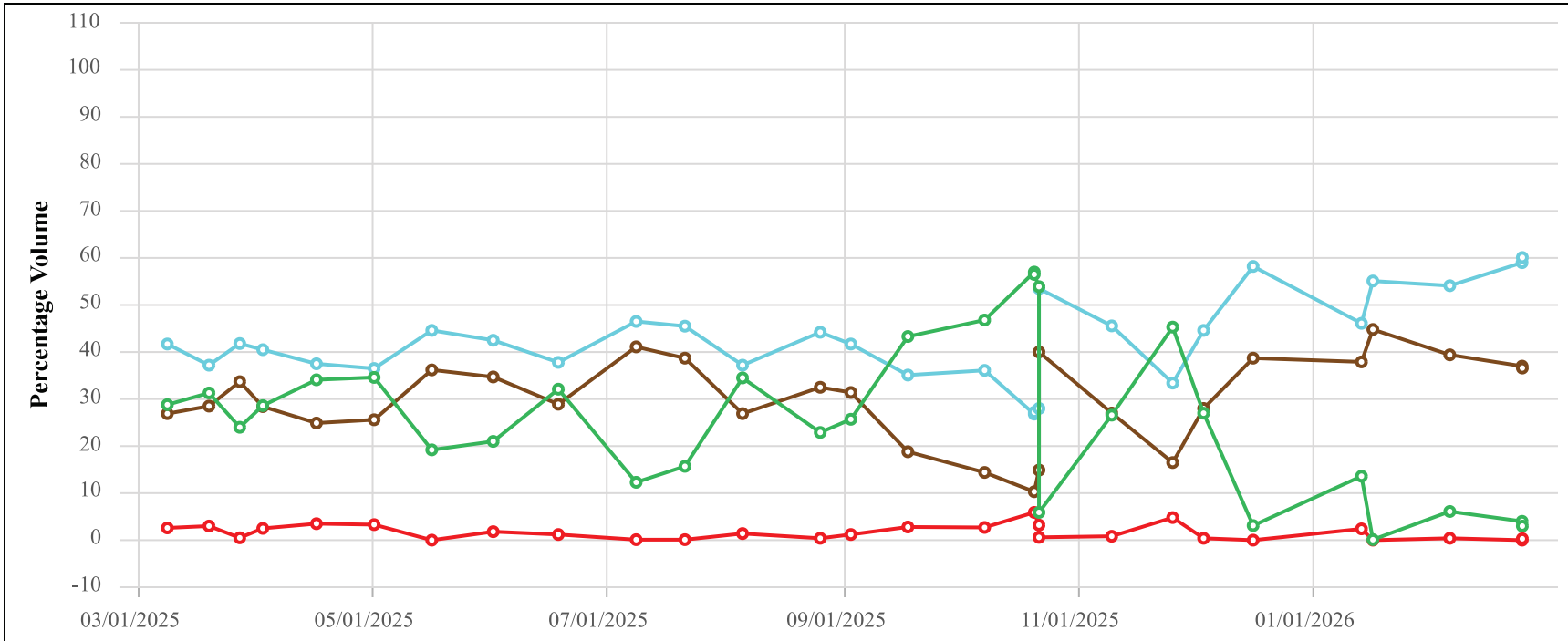
CV-24100 / CV-24100

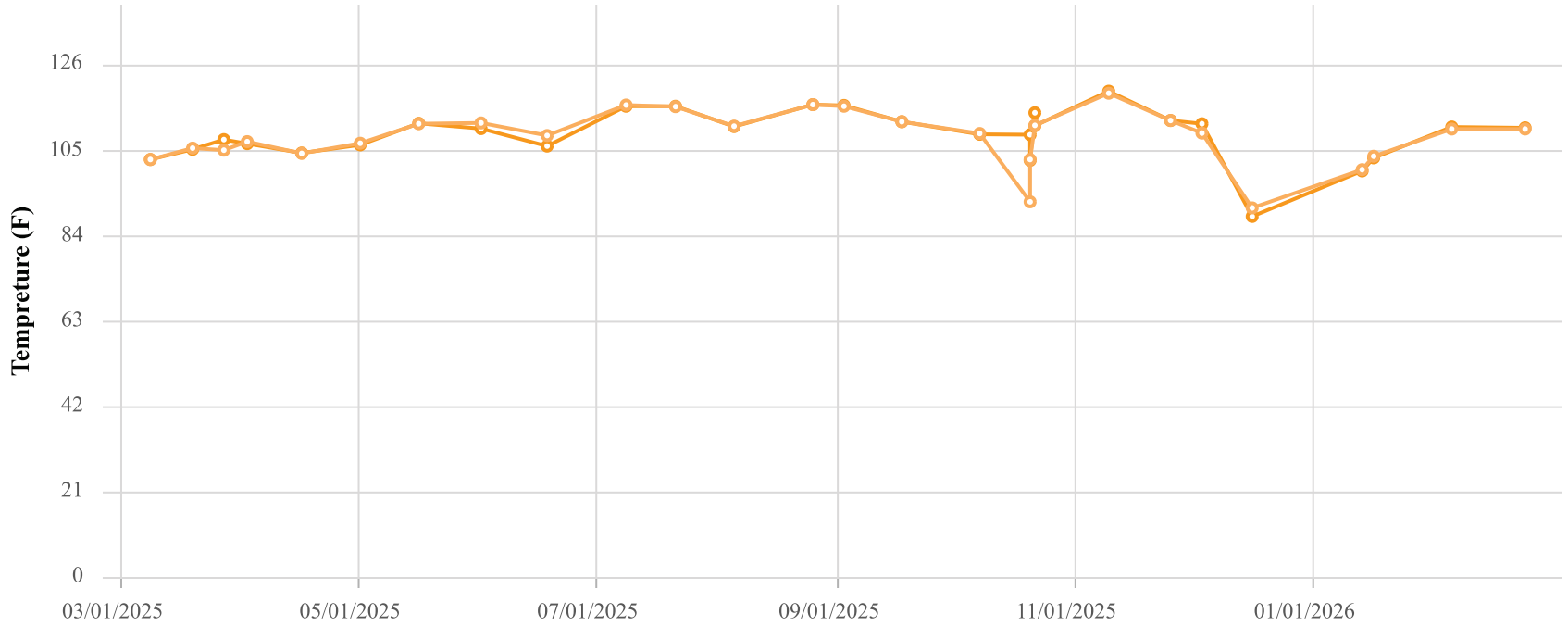
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

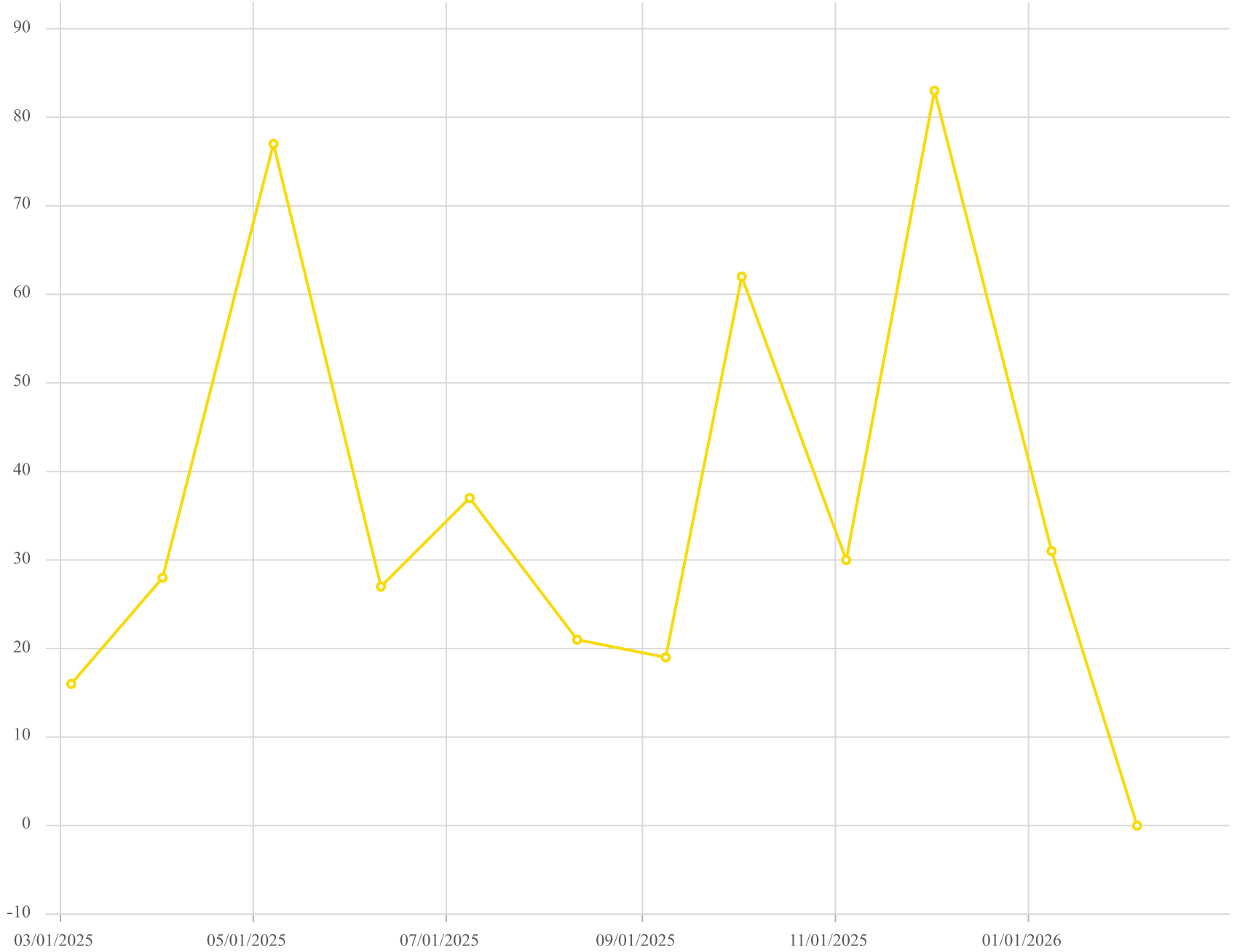
CCV24101 / CV-24101

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

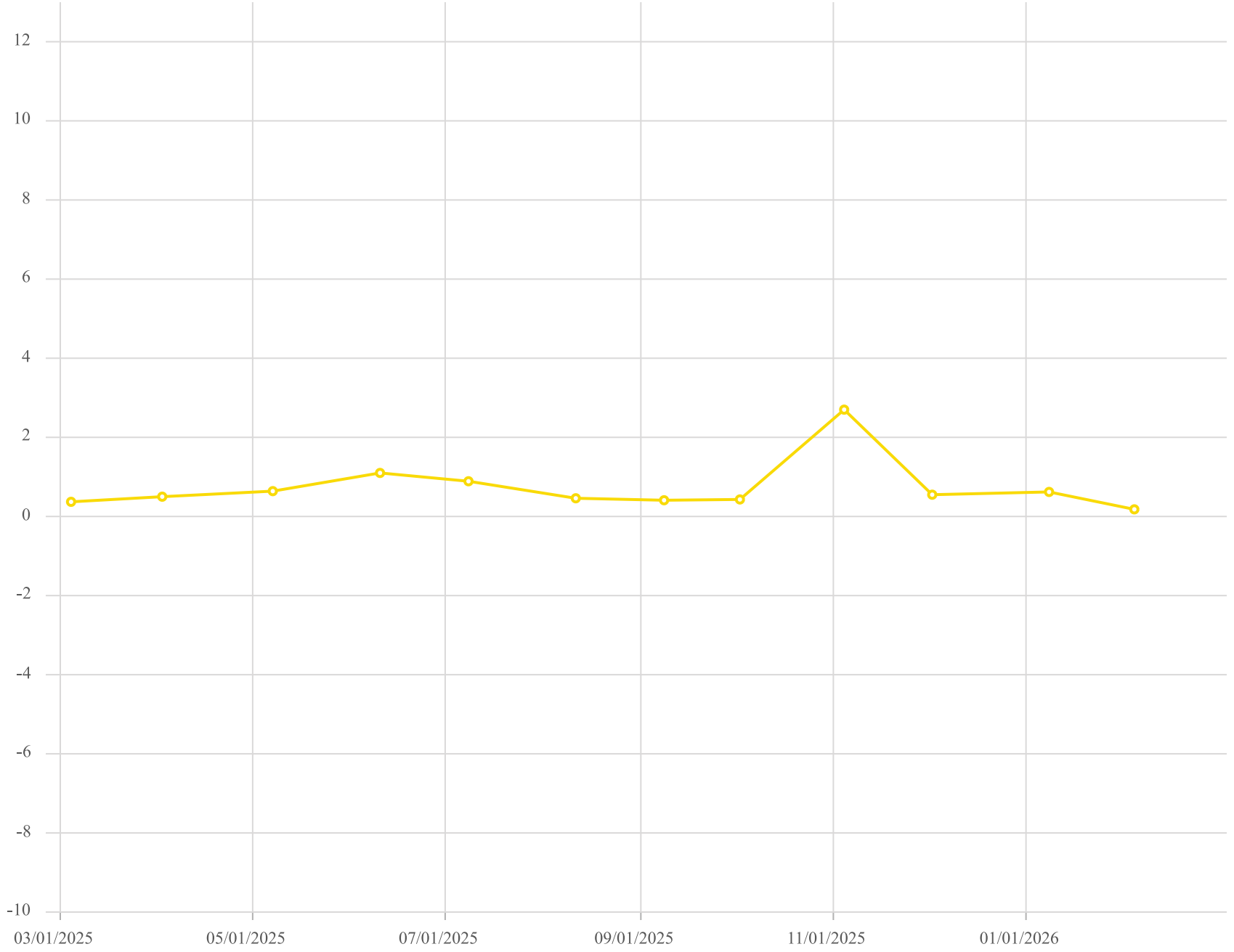
CV-24101 / CV-24101

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

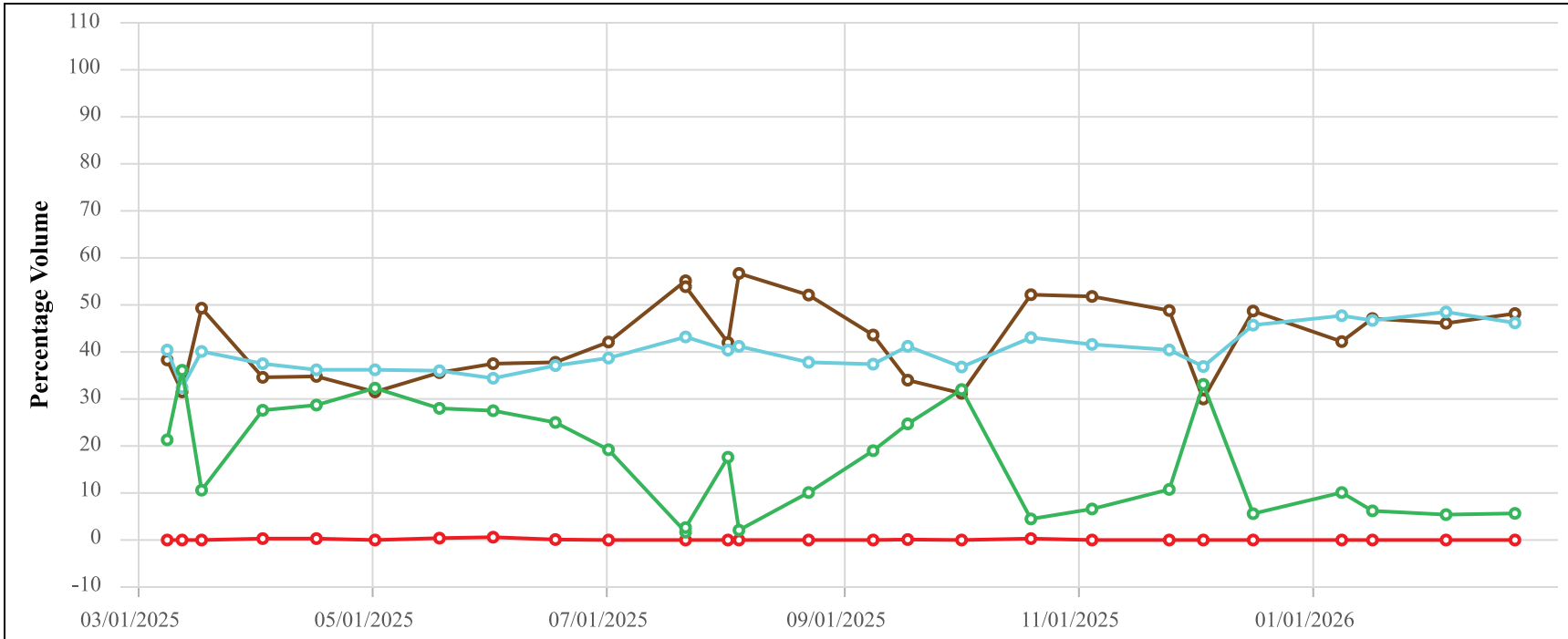
CV-24101 / CV-24101

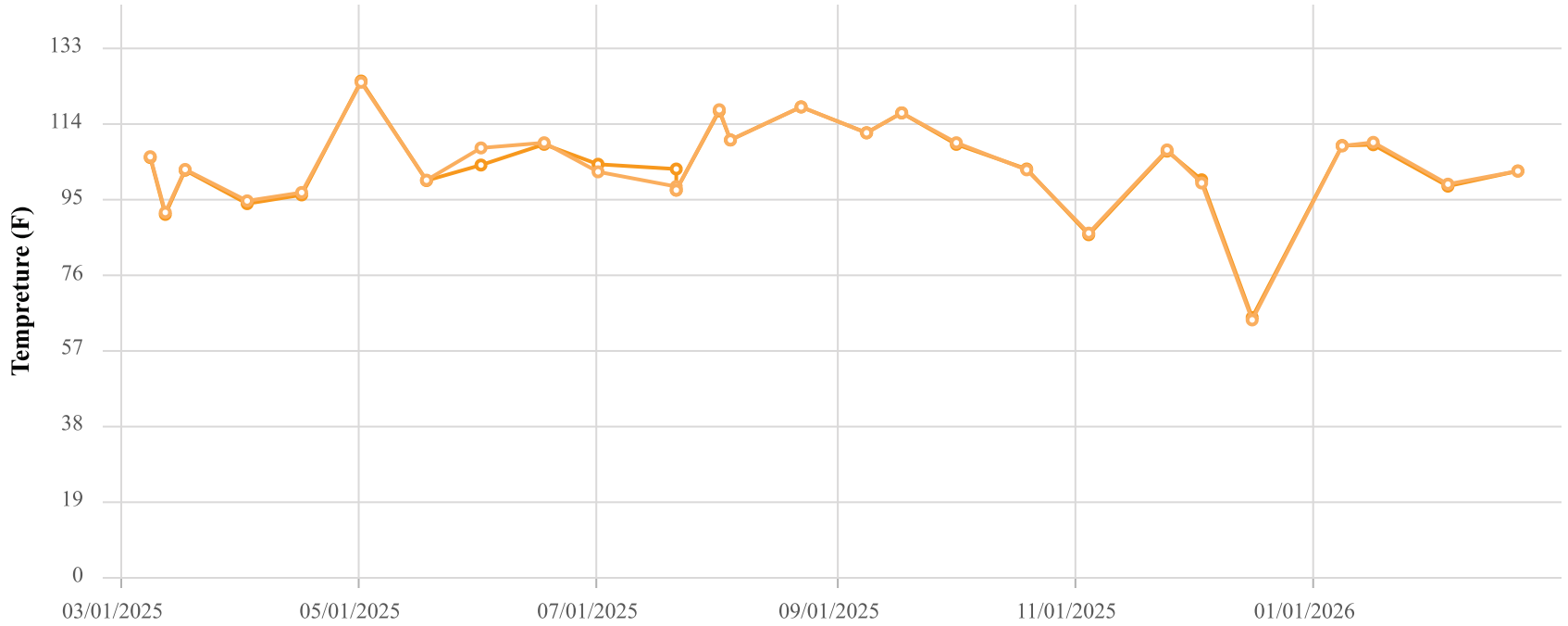
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

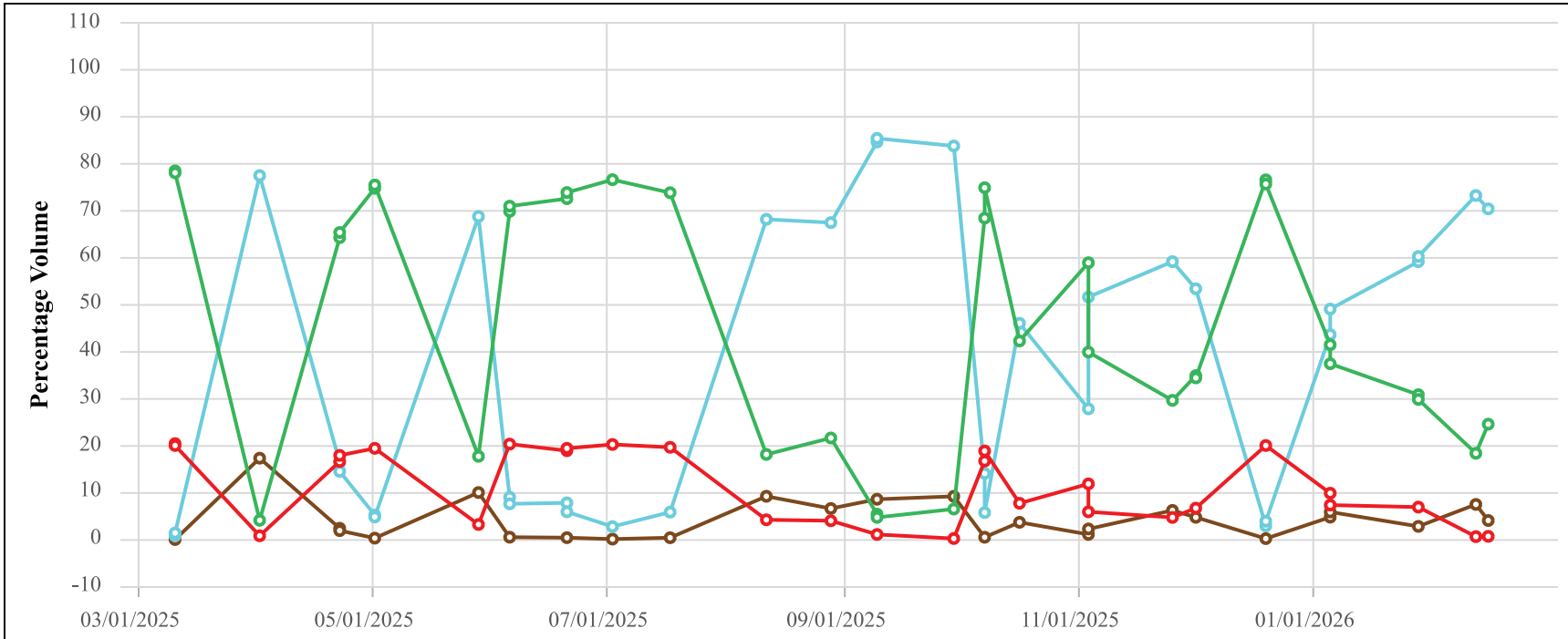
CCV24102 / CV-24102

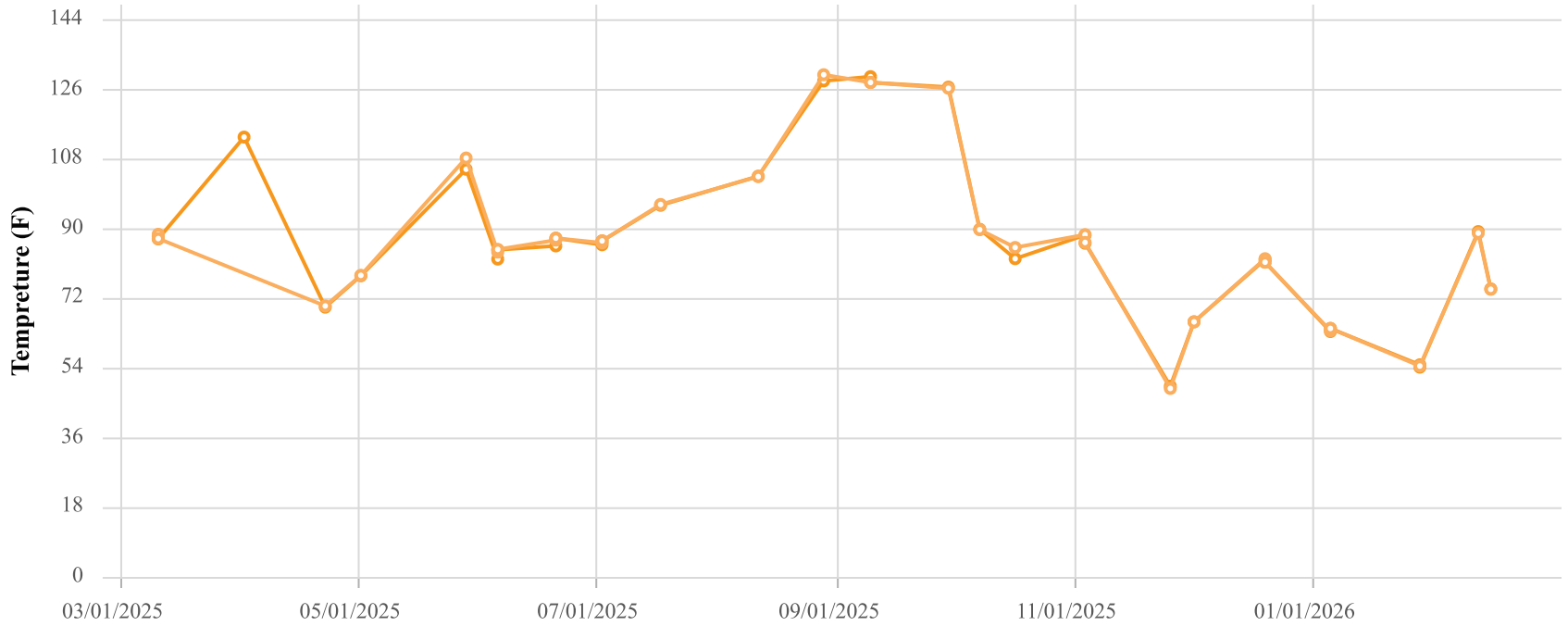
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

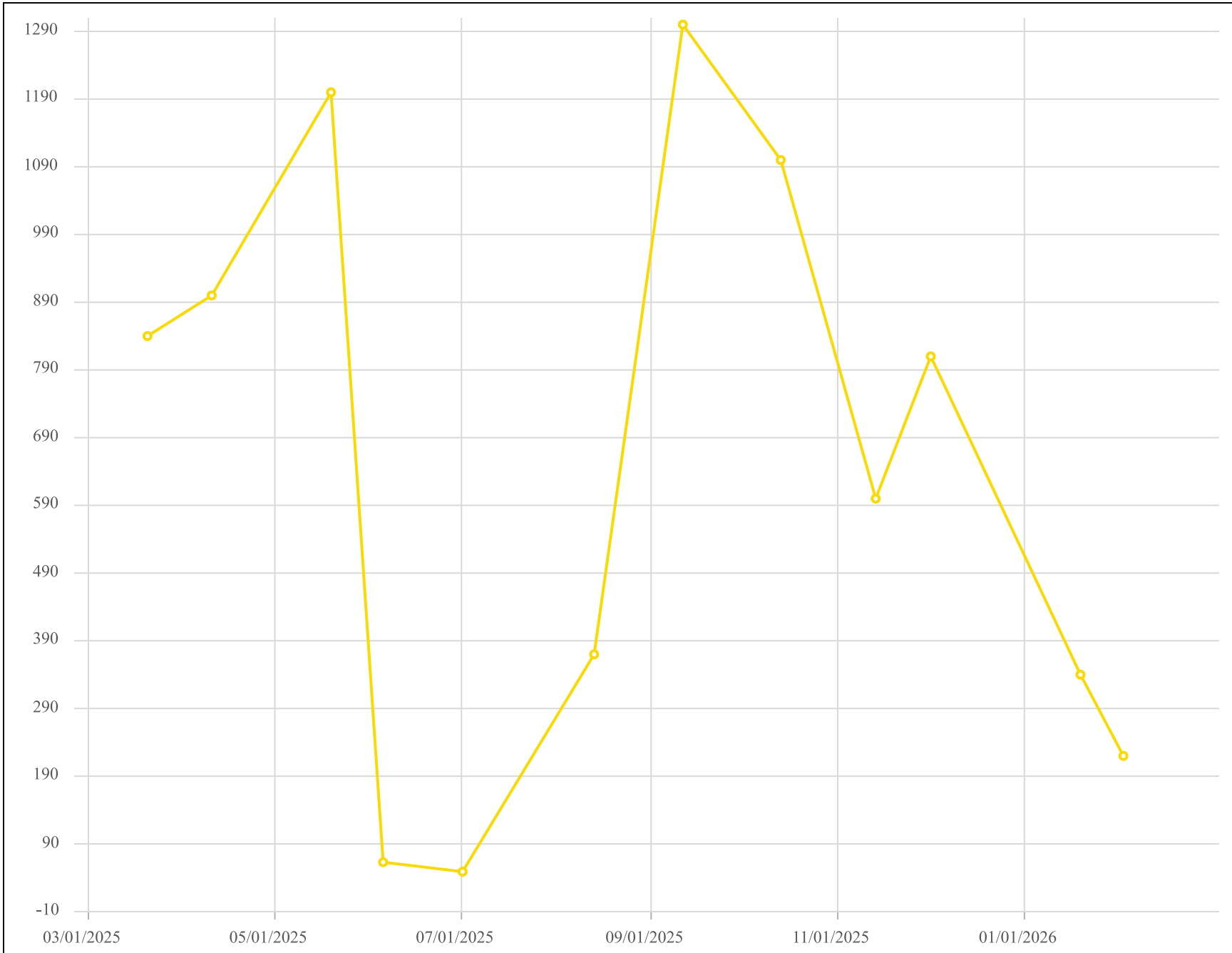
CCV24120 / CV-24120

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

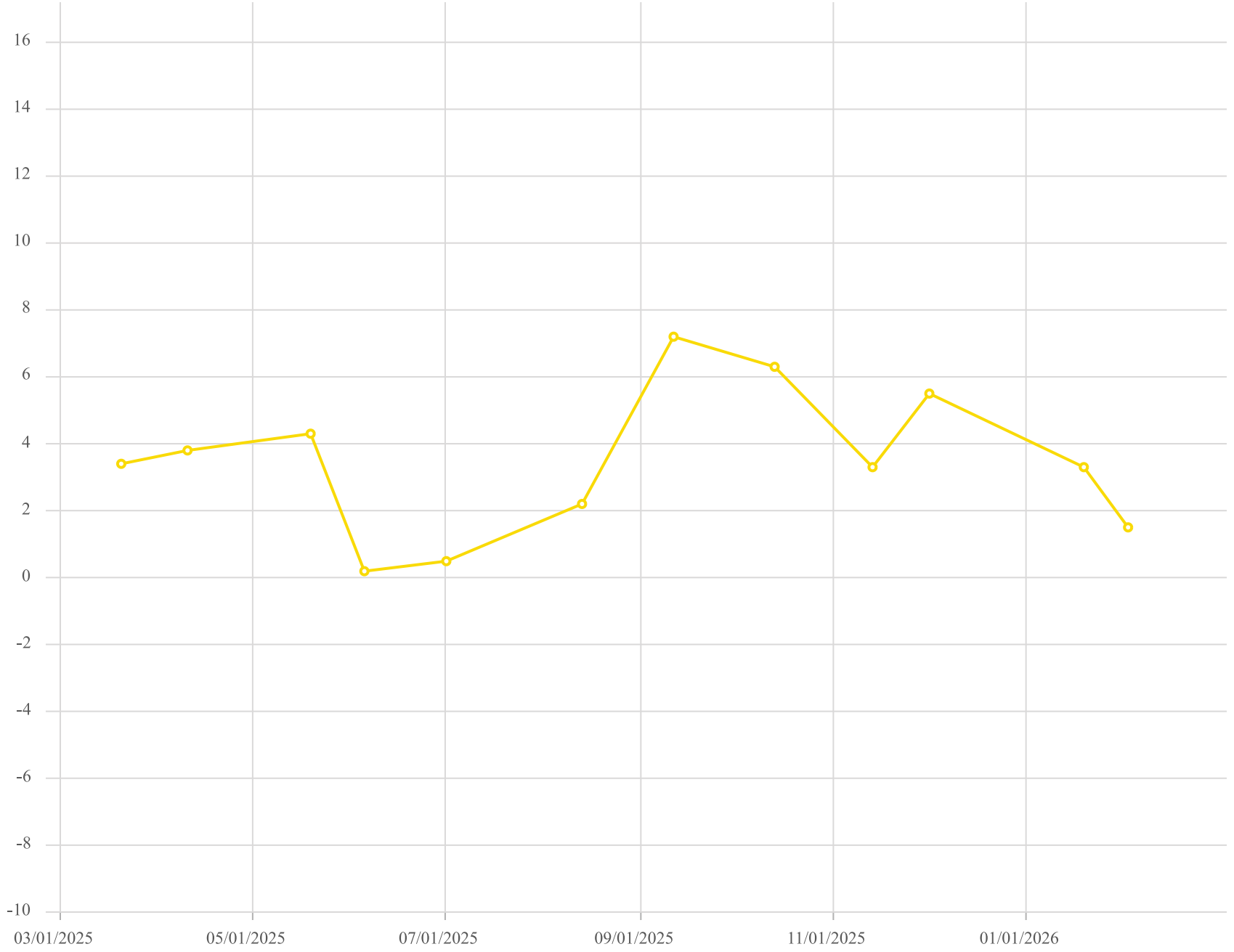
CV-24120 / CV-24120

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-24120 / CV-24120

Parameter / Unit

Hydrogen /% v/v

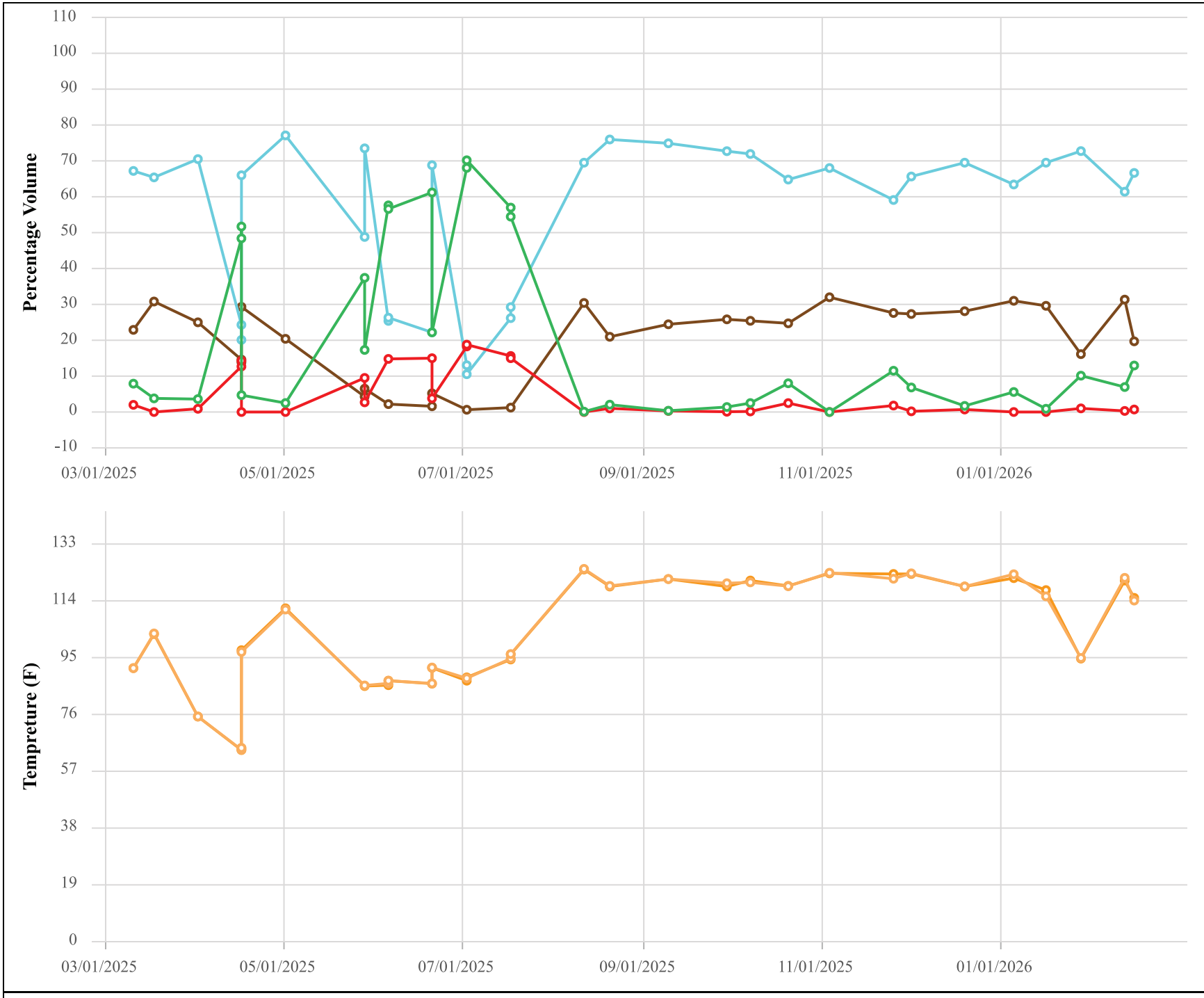
Chiquita Canyon Landfill - LAB DATA

Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools



Point ID / Name

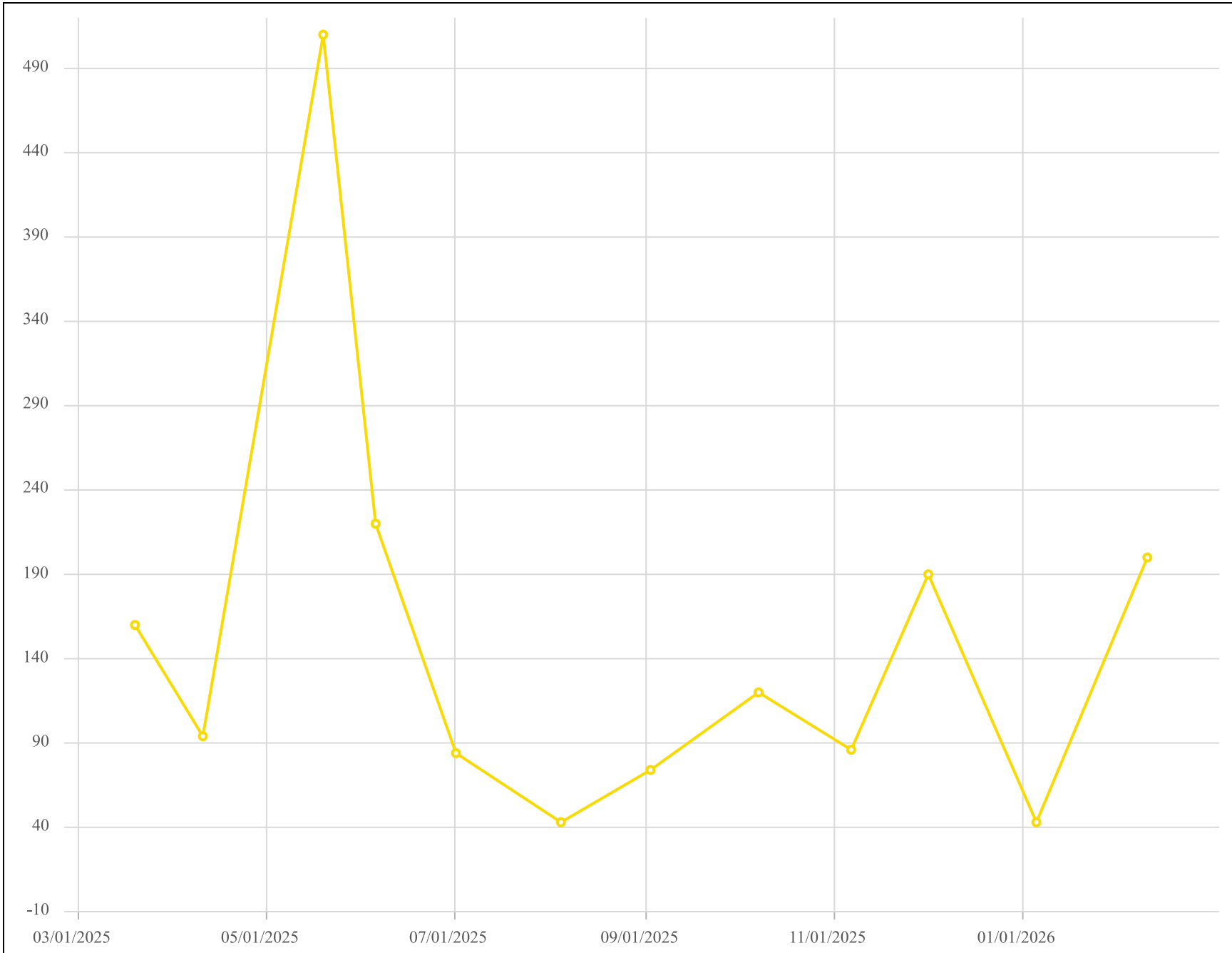
CCV24121 / CV-24121

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

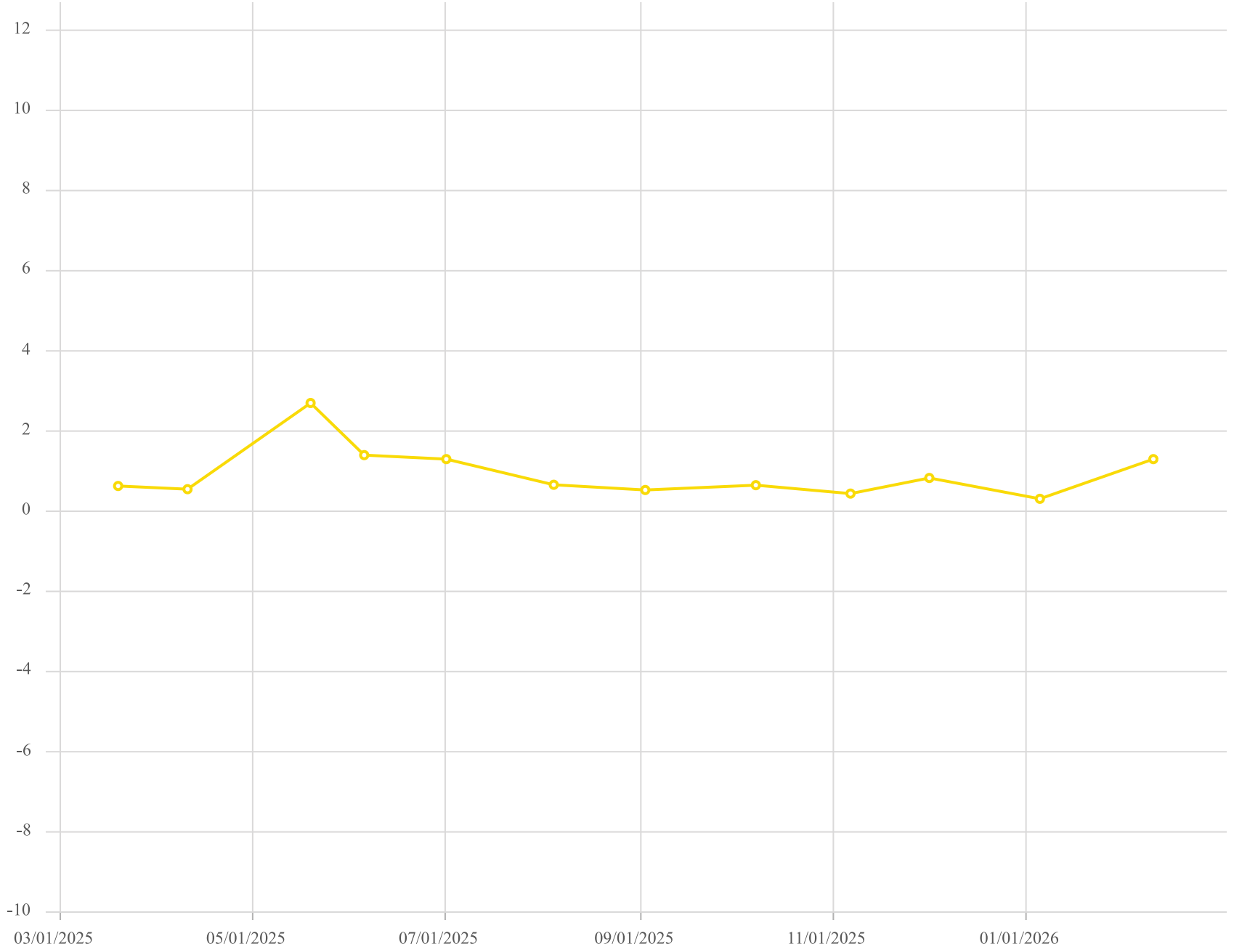
CV-24121 / CV-24121

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

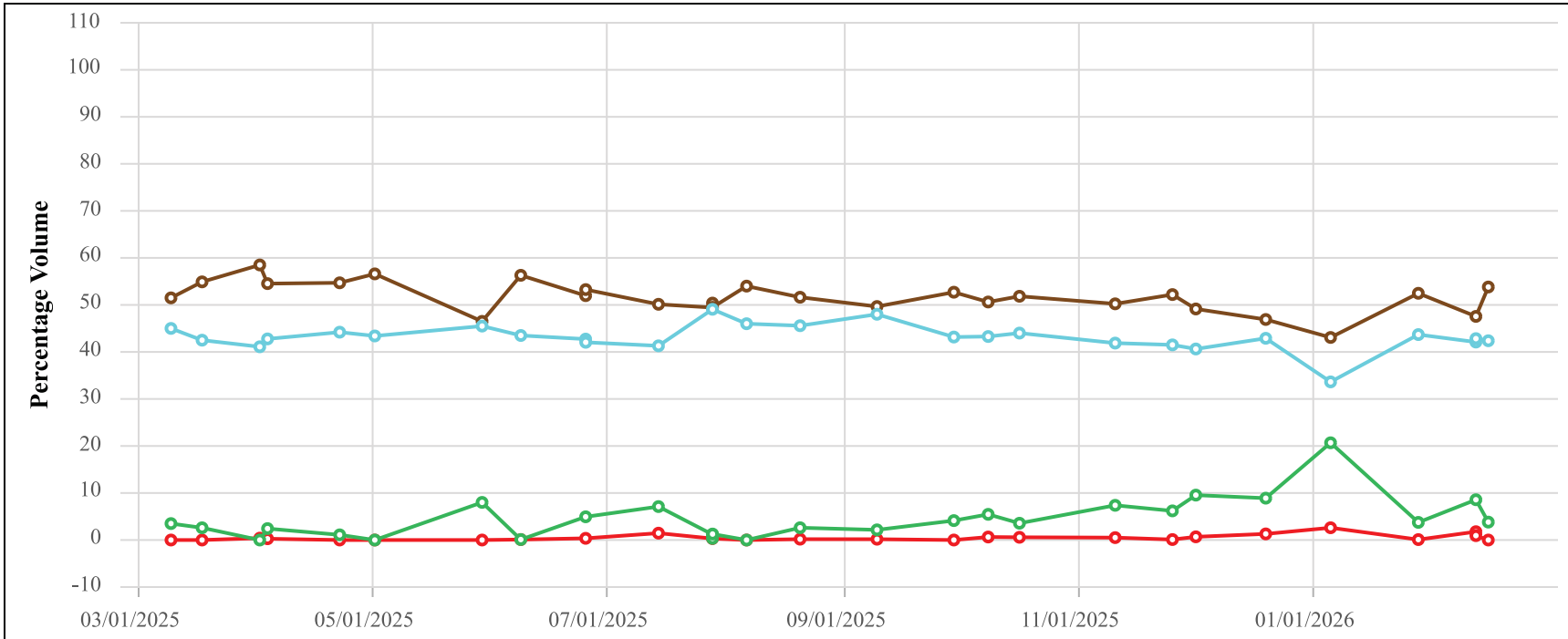
CV-24121 / CV-24121

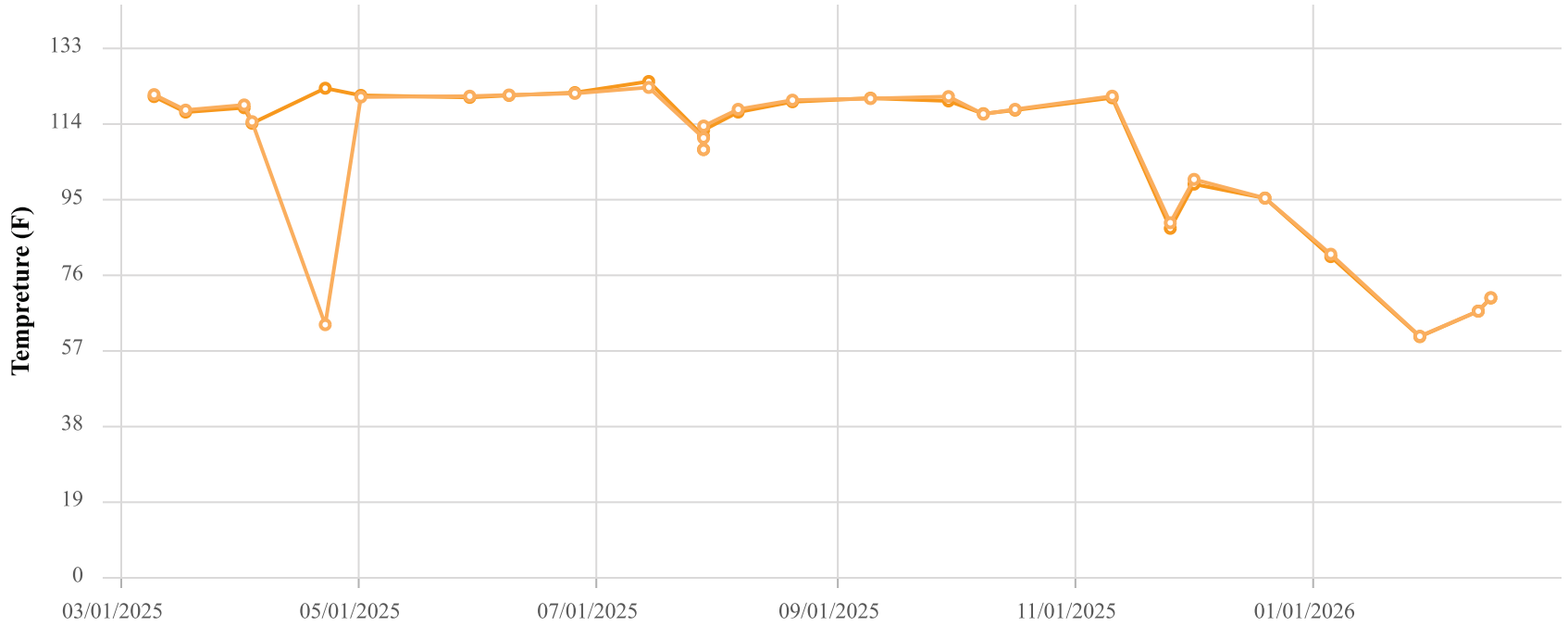
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

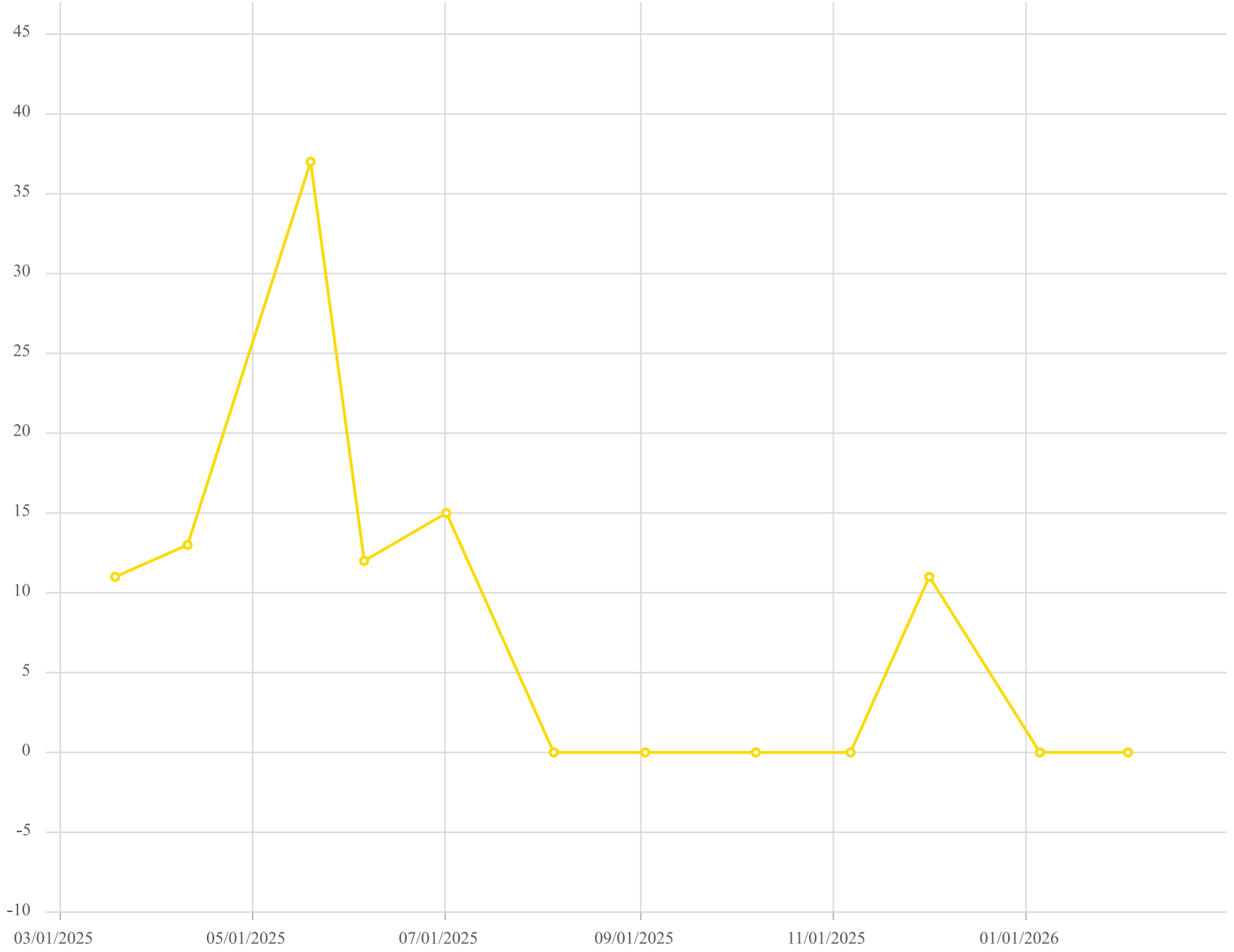
CCV24122 / CV-24122

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

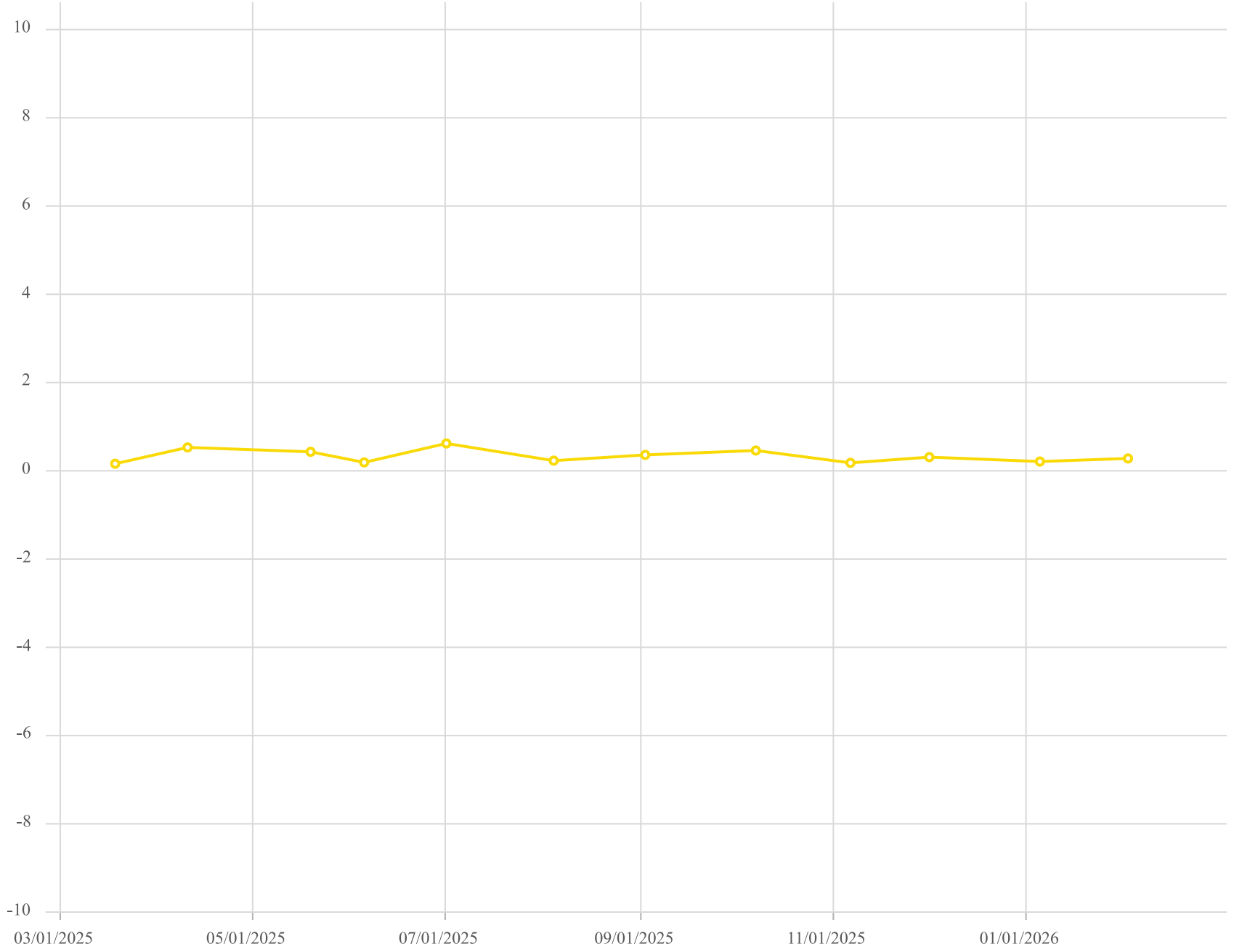
CV-24122 / CV-24122

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-24122 / CV-24122

Parameter / Unit

Hydrogen /% v/v

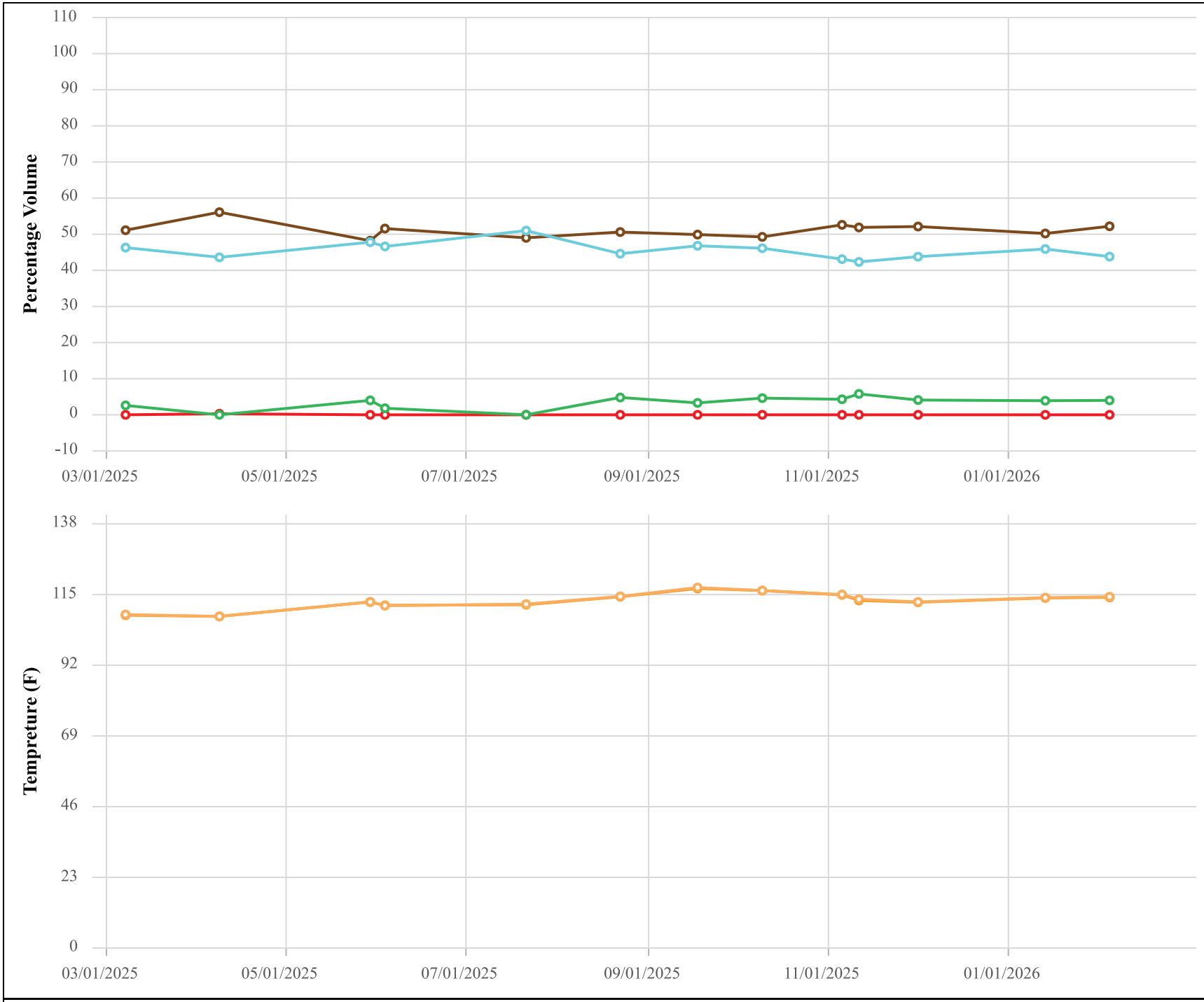
Chiquita Canyon Landfill - LAB DATA

Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools



Point ID / Name

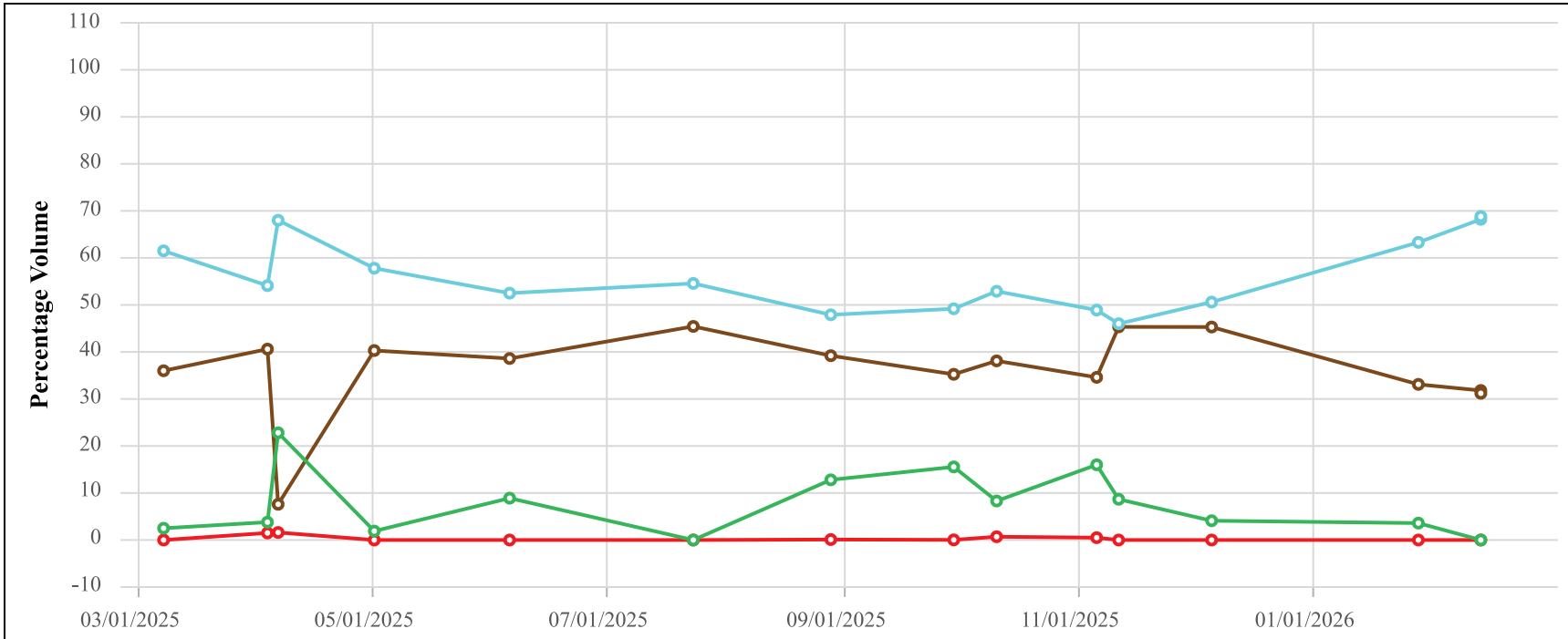
CCV24123 / CV-24123

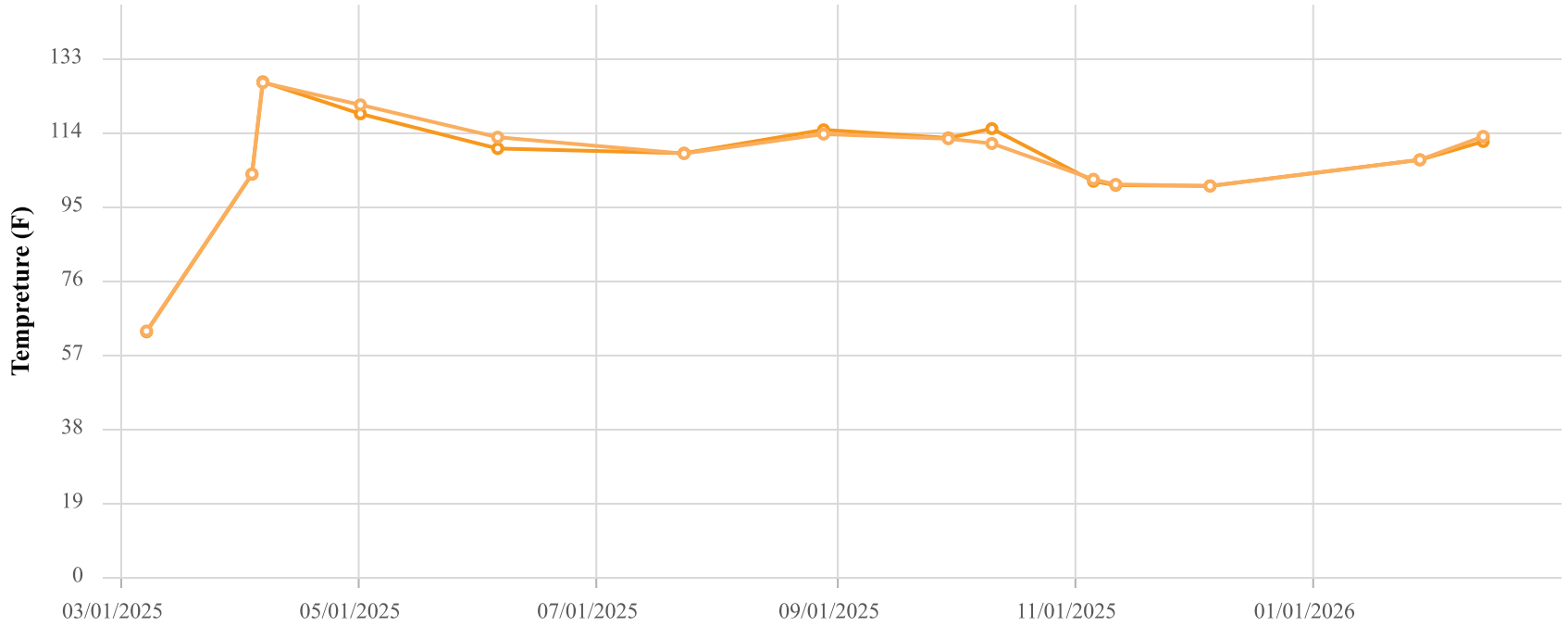
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

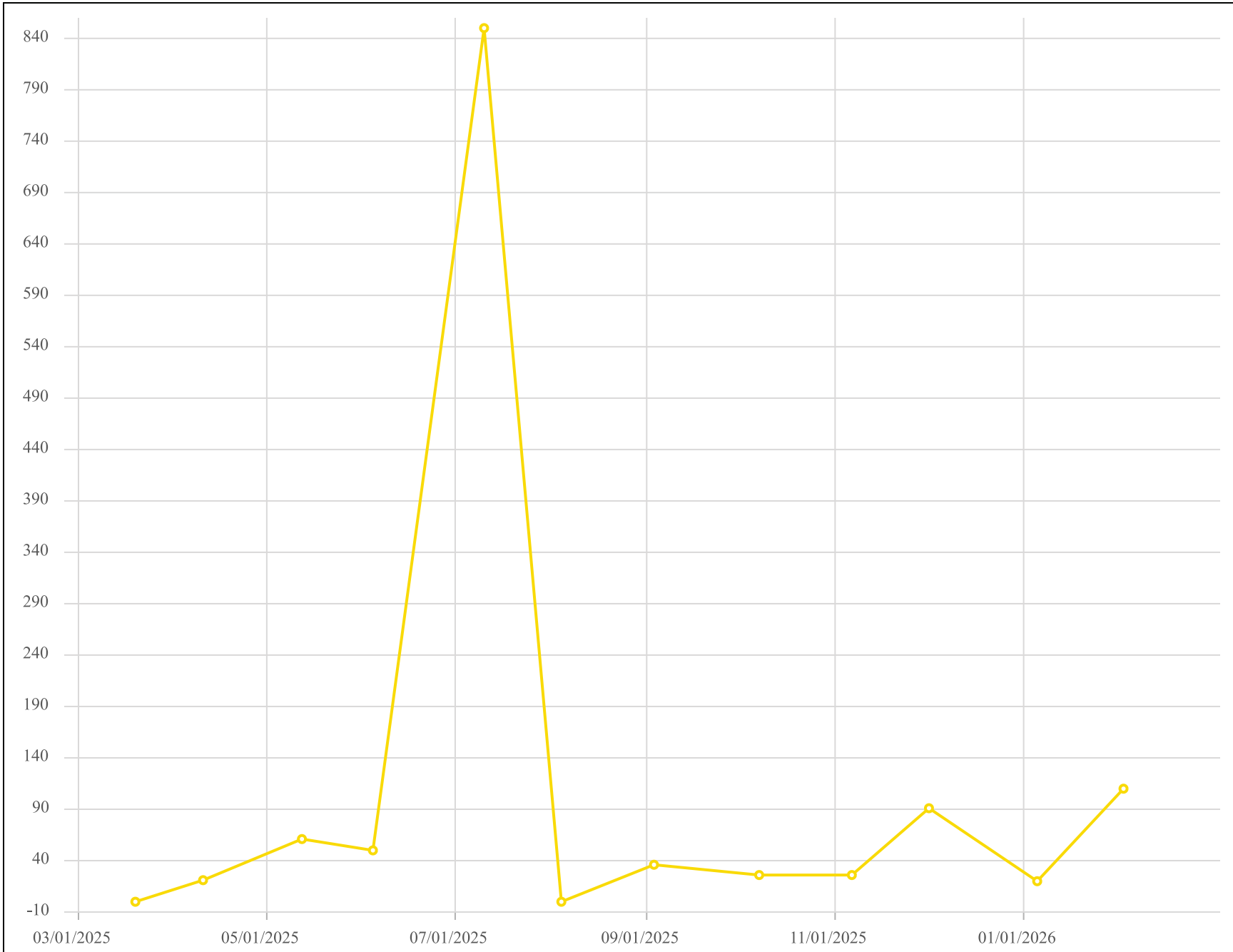
CCV24125 / CV-24125-TP20

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

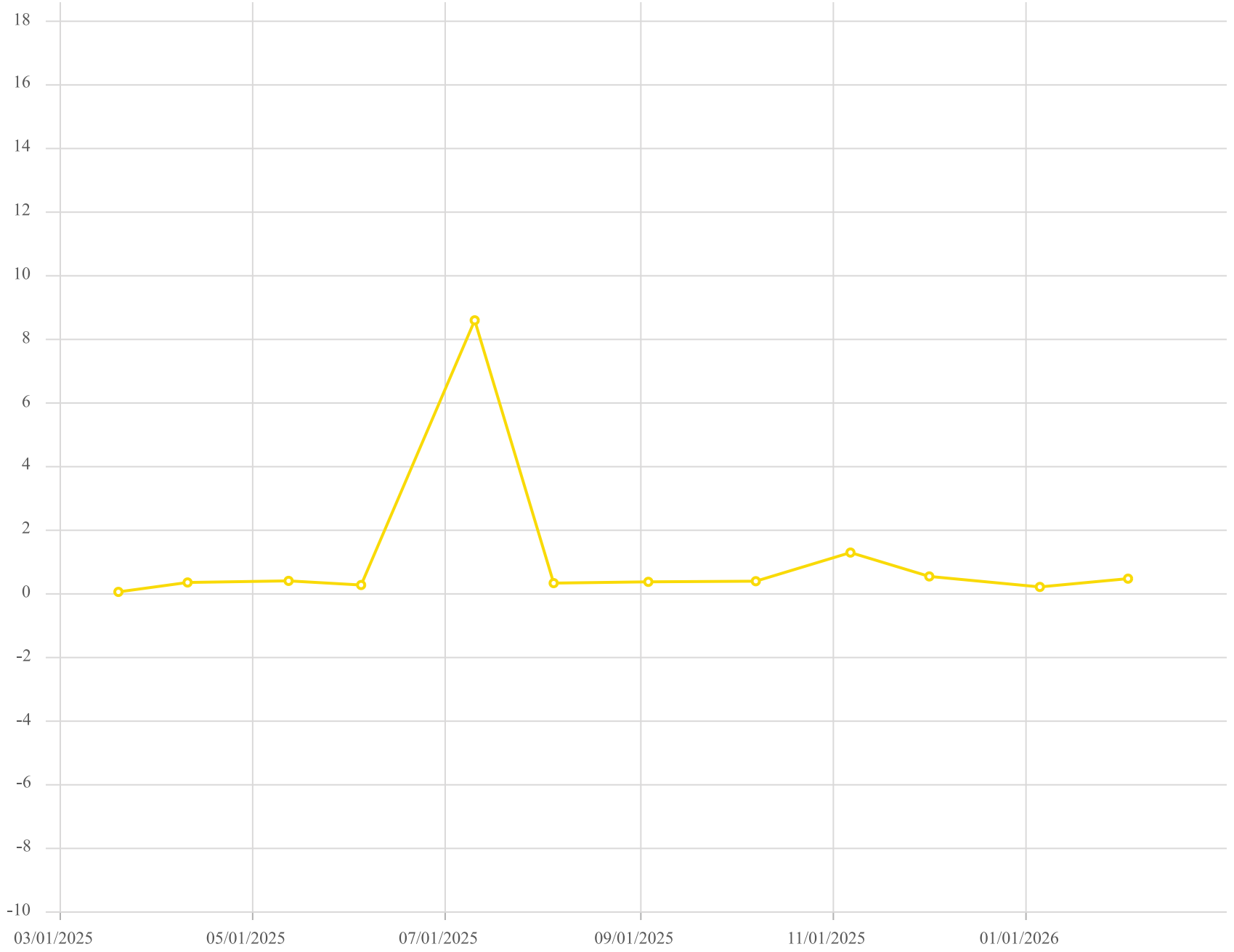
CV-24125 / CV-24125

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

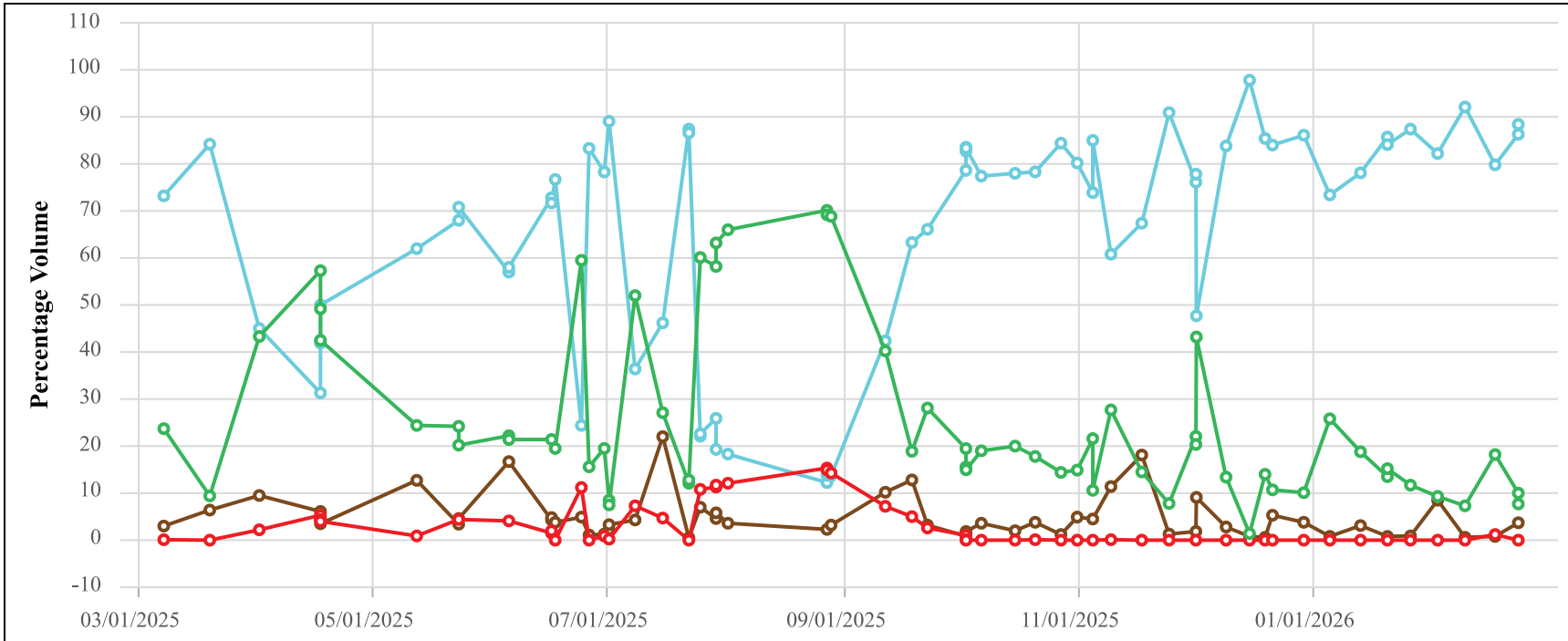
CV-24125 / CV-24125

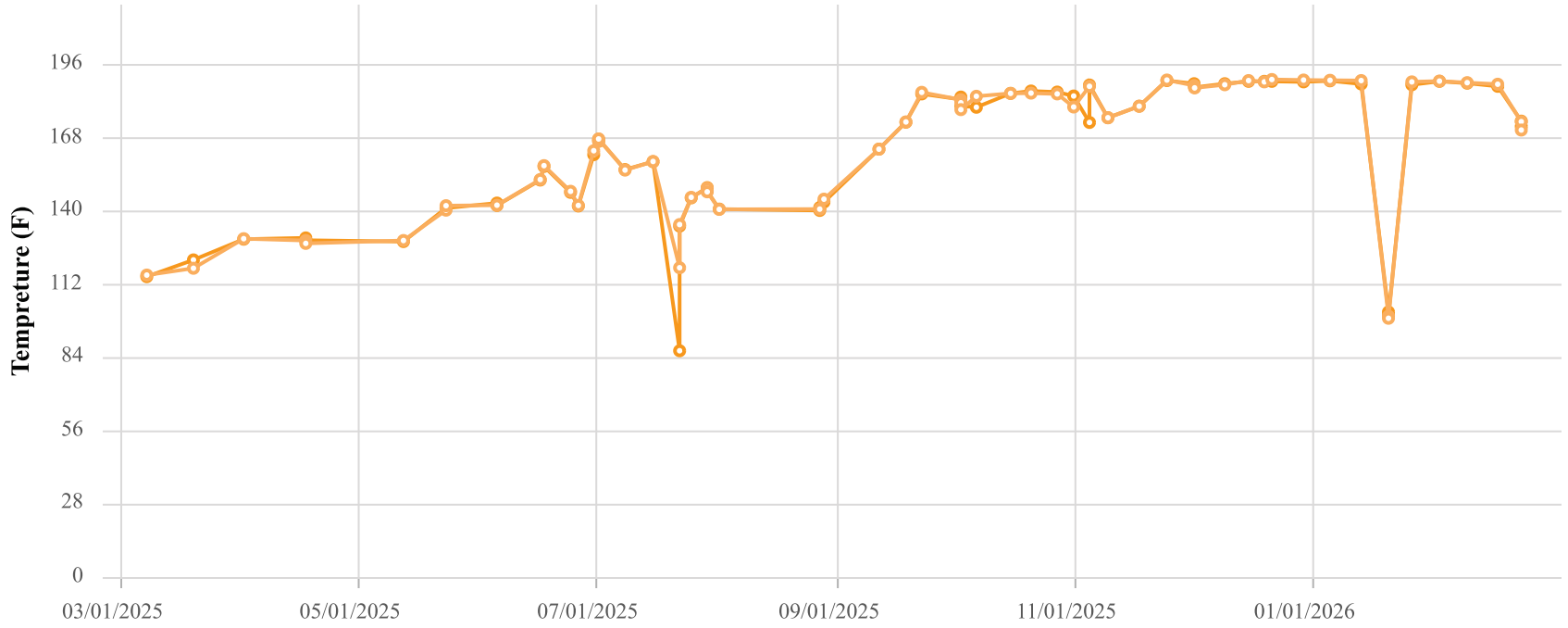
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

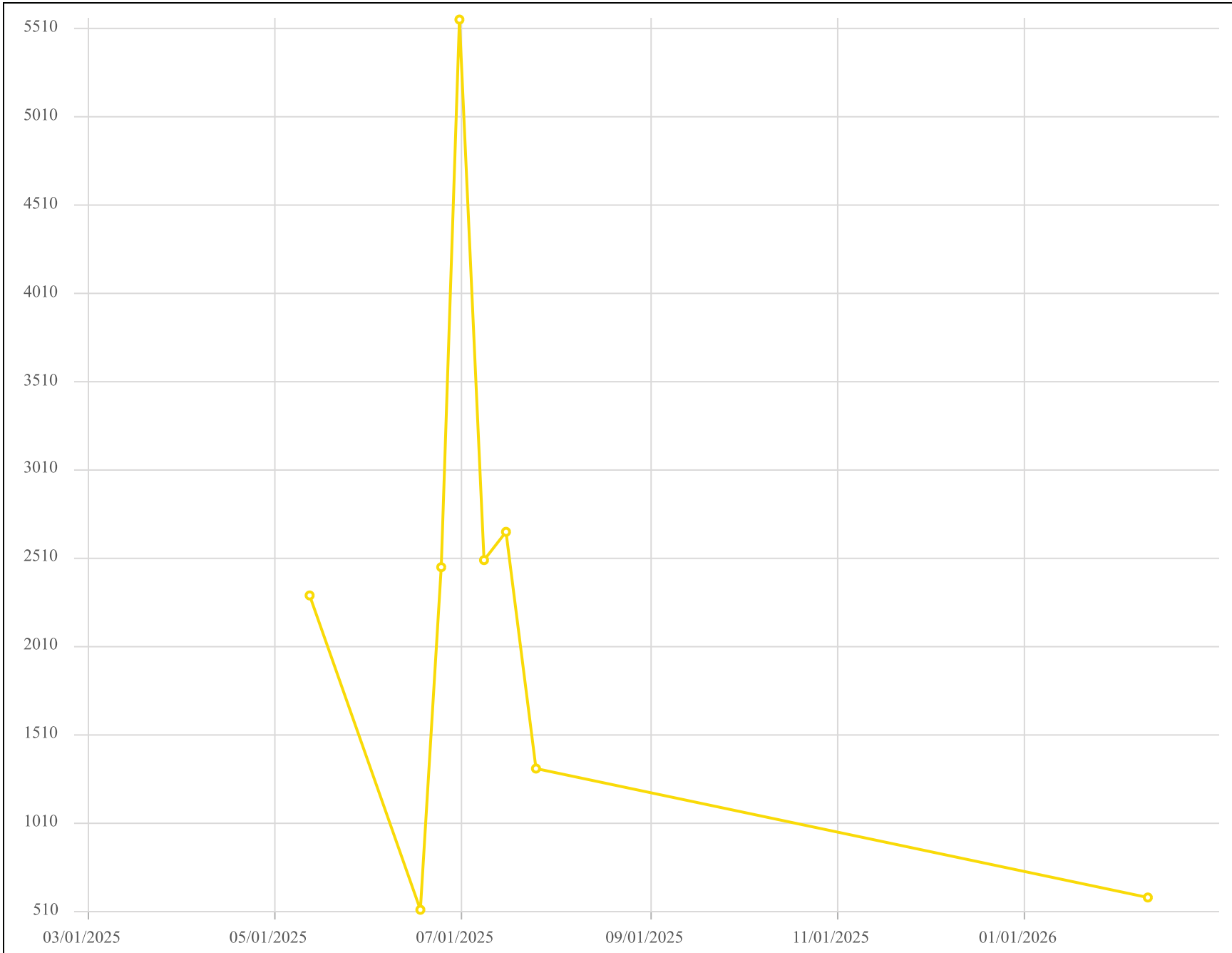
CCV24126 / CV-24126

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

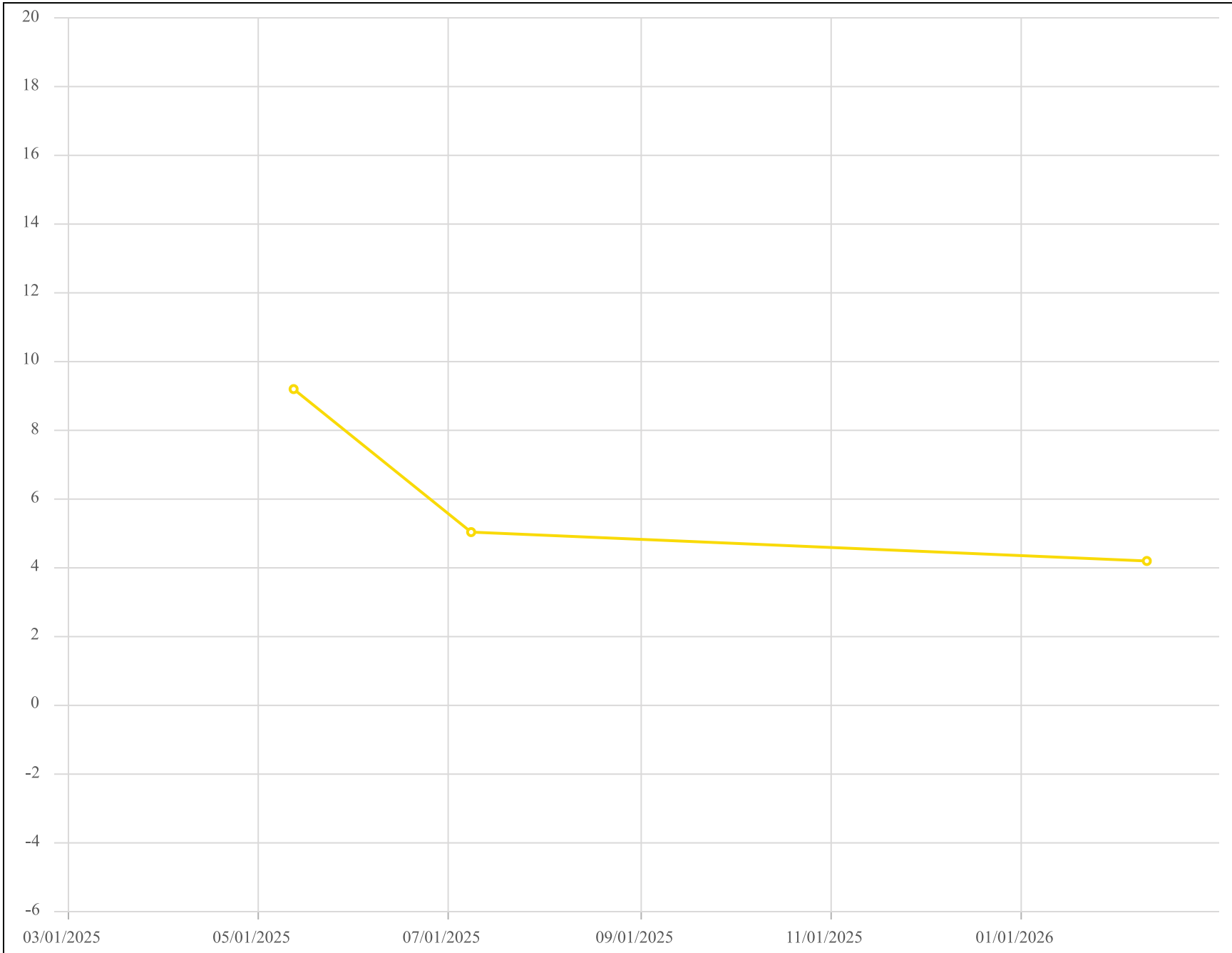
CV-24126 / CV-24126

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

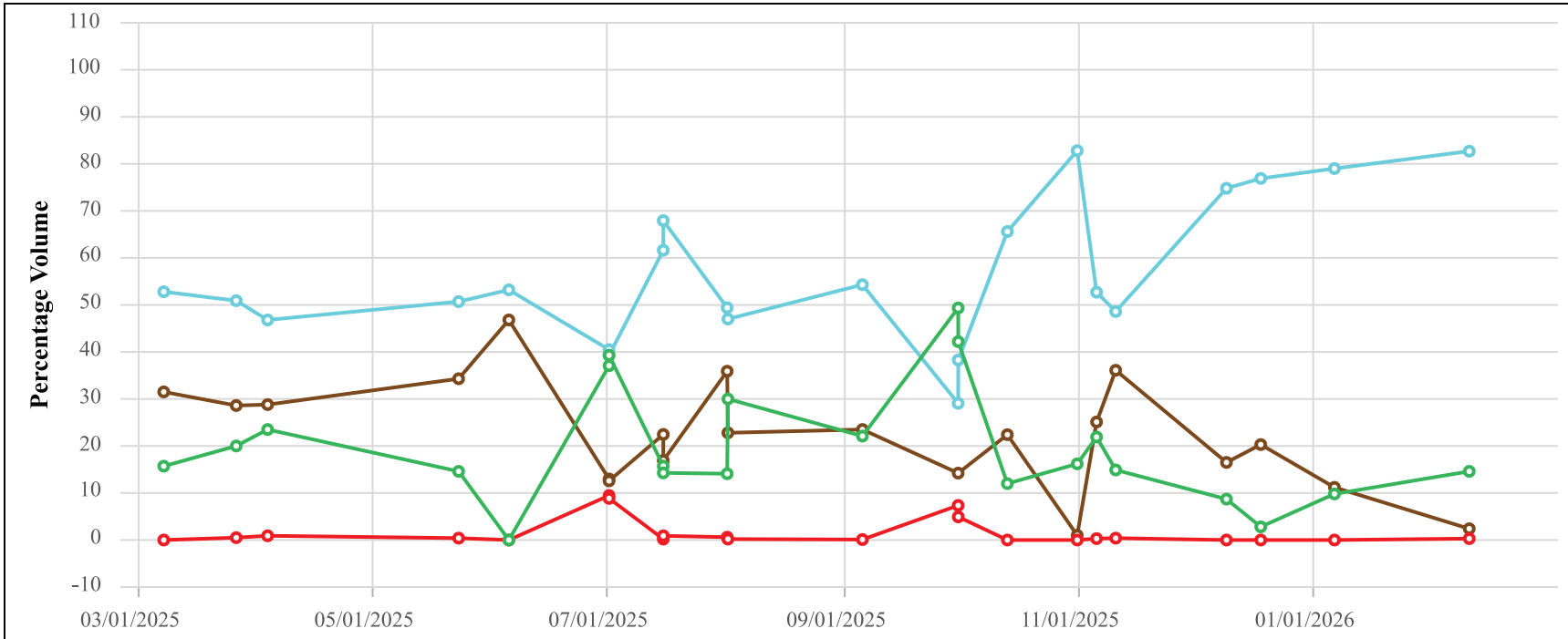
CV-24126 / CV-24126

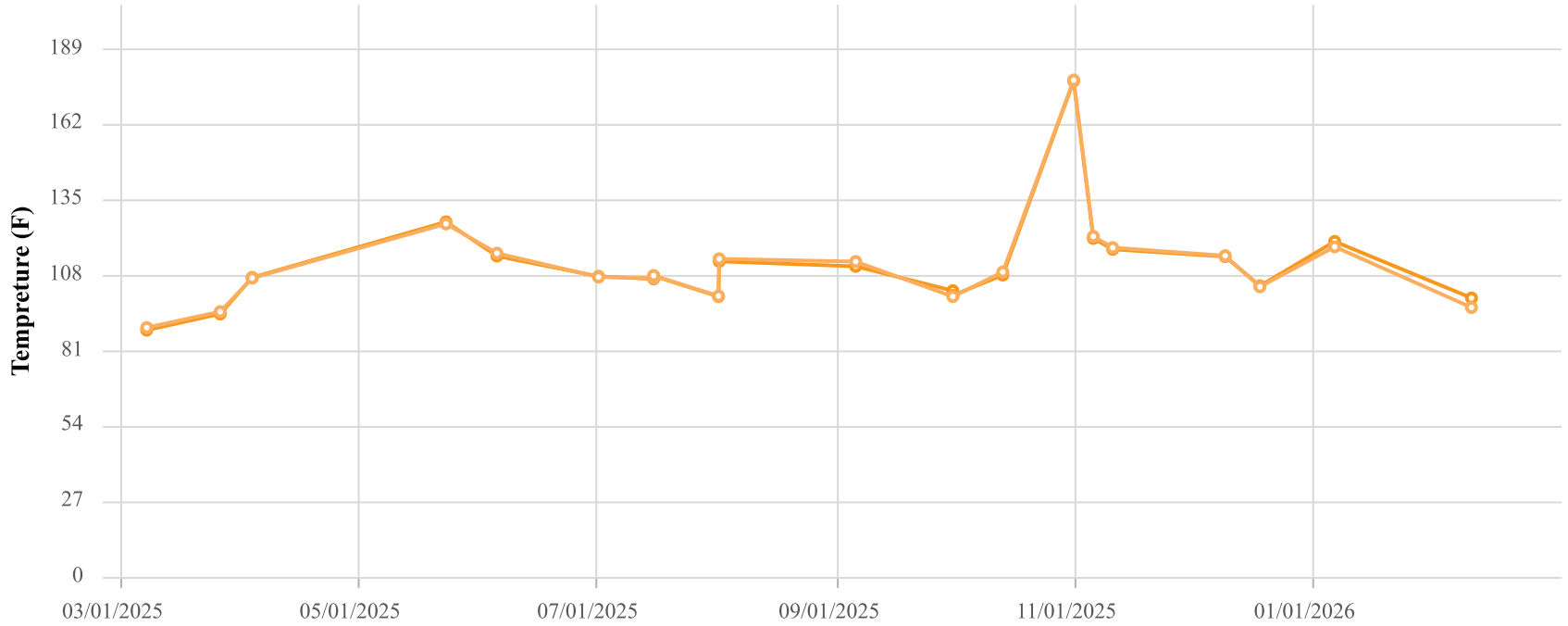
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

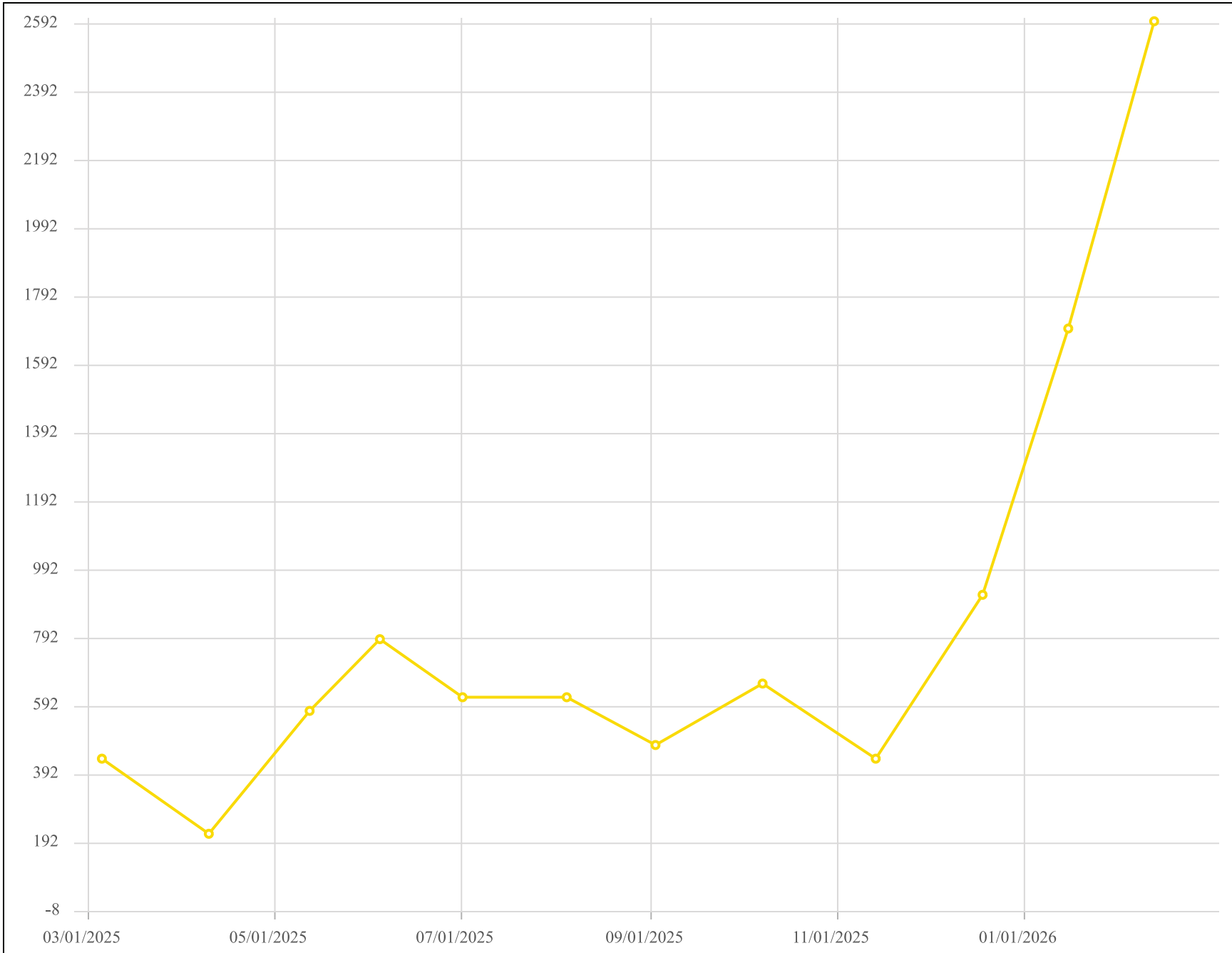
CCV24127 / CV-24127

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

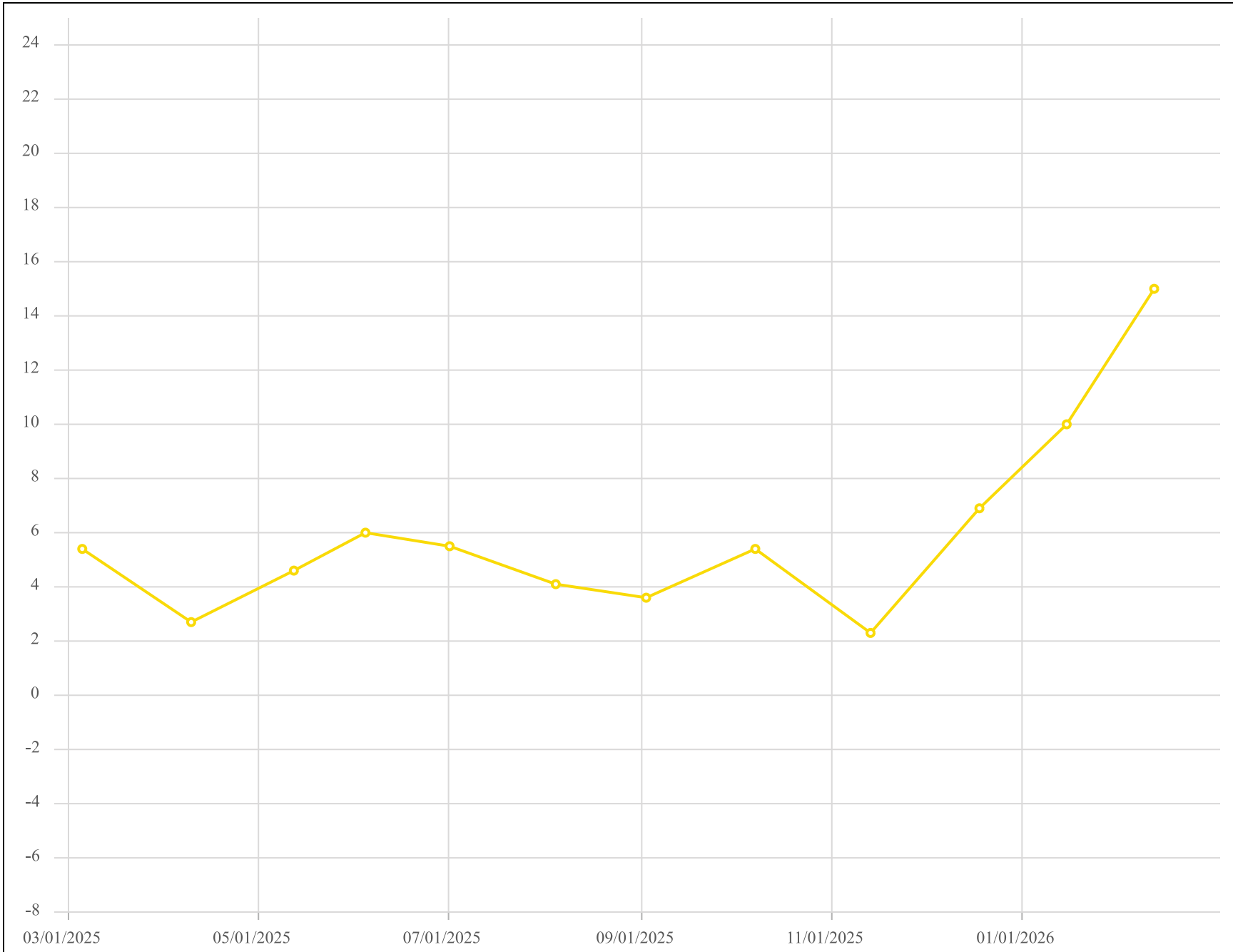
CV-24127 / CV-24127

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

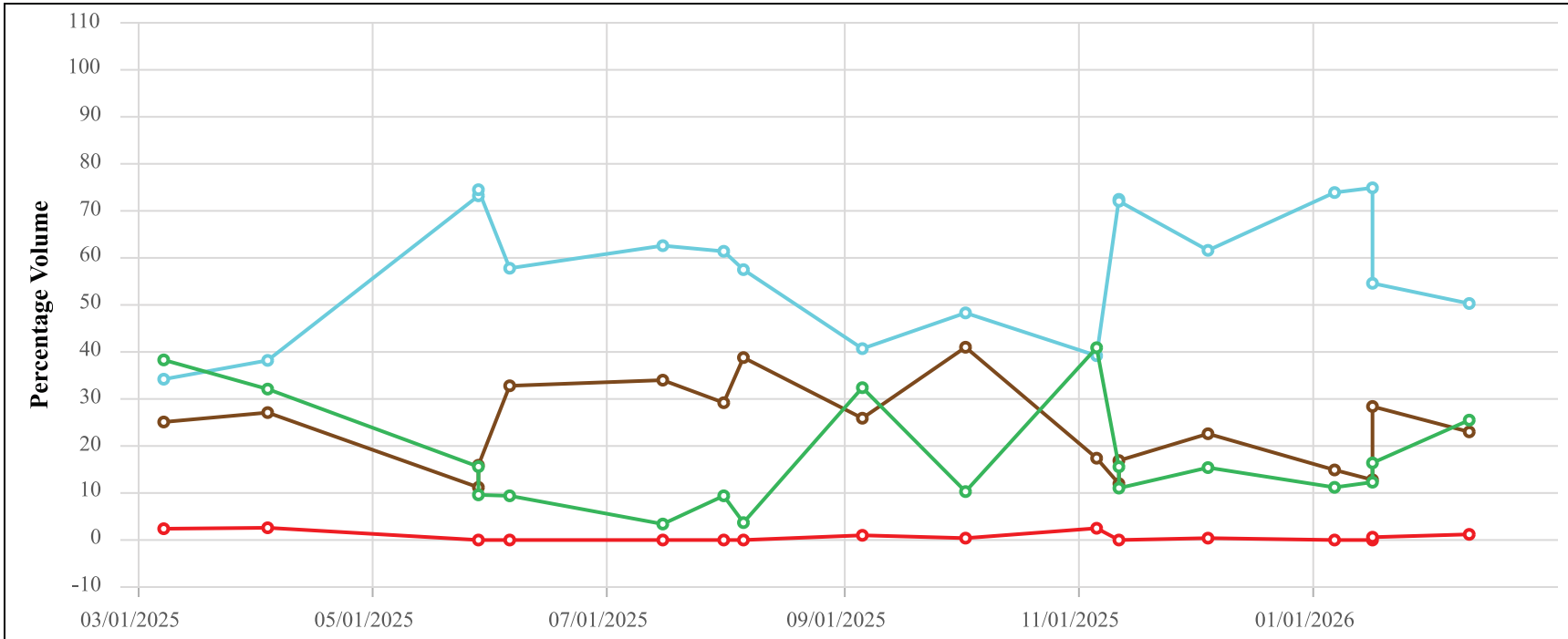
CV-24127 / CV-24127

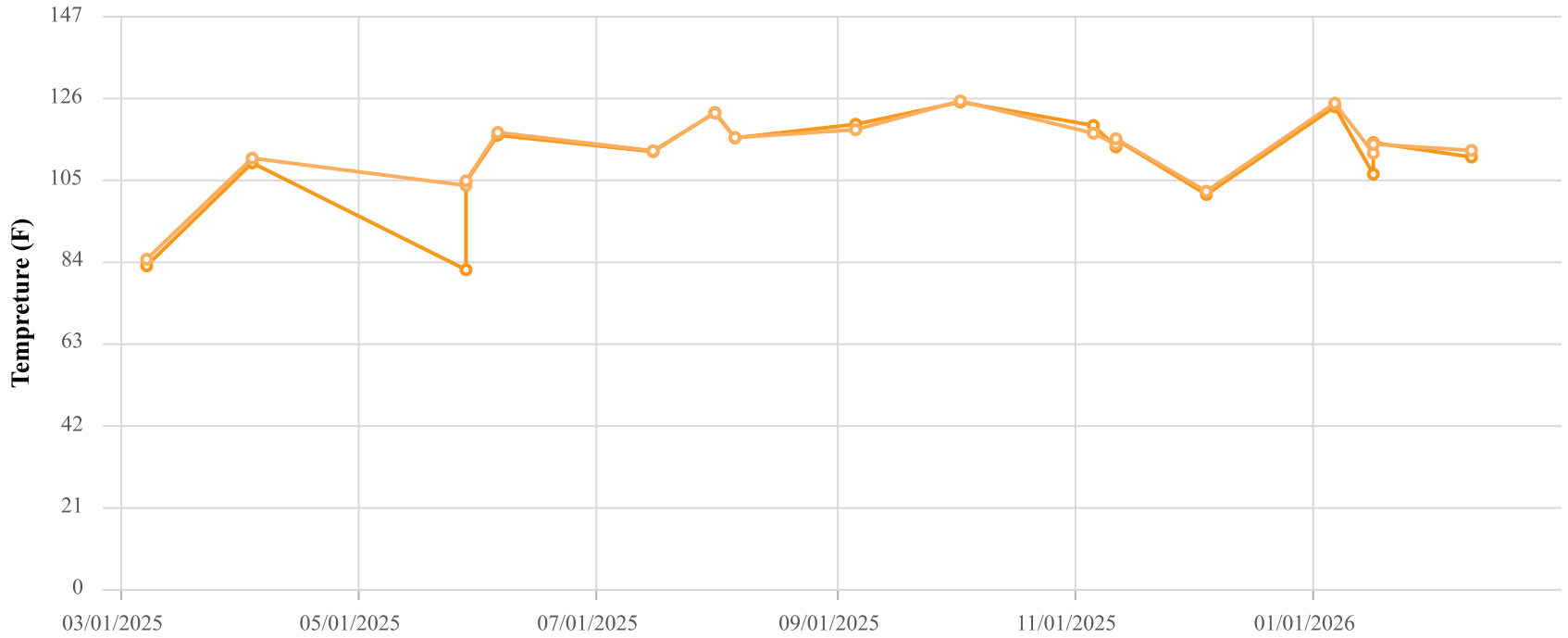
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

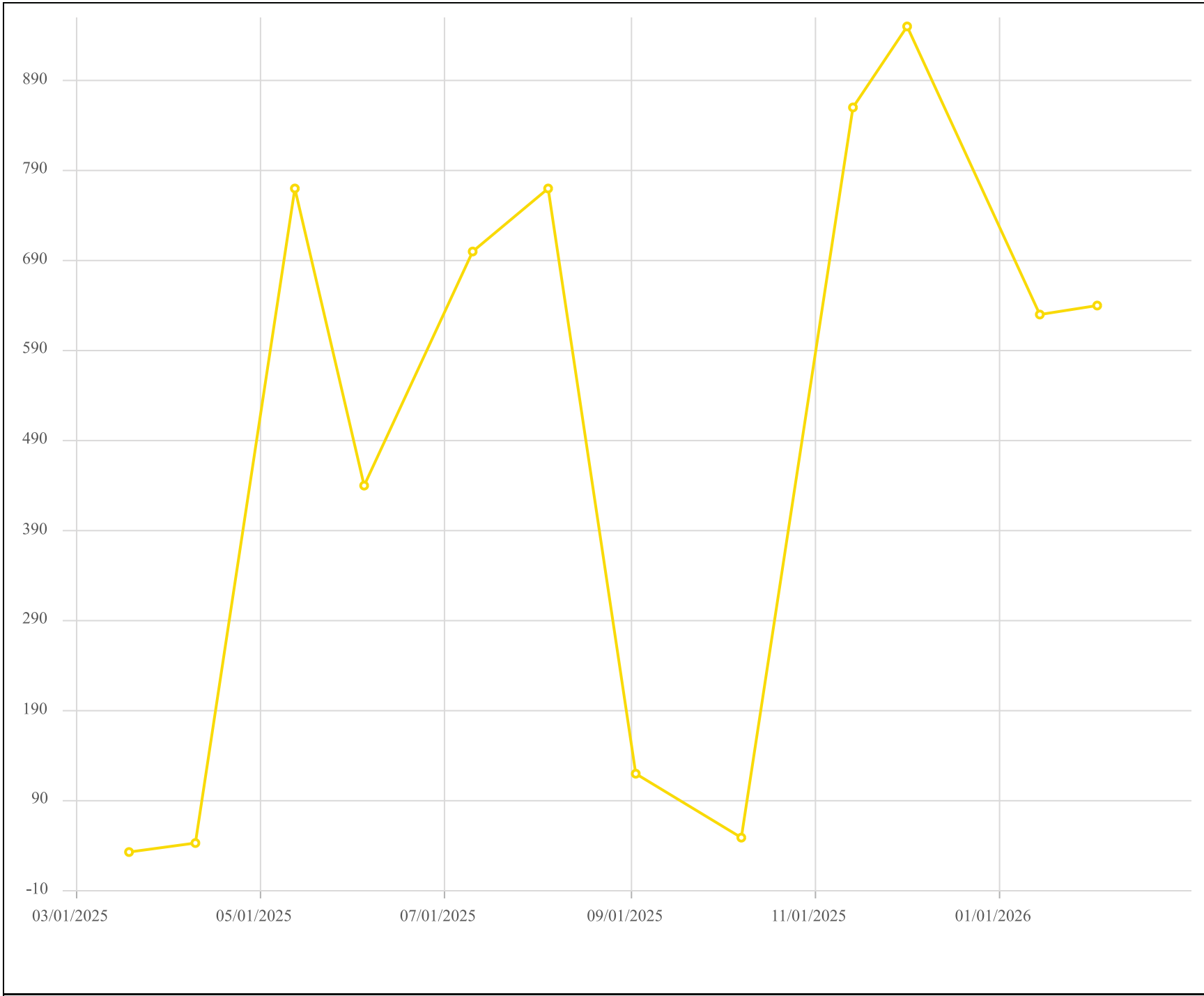
CCV24128 / CV-24128

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

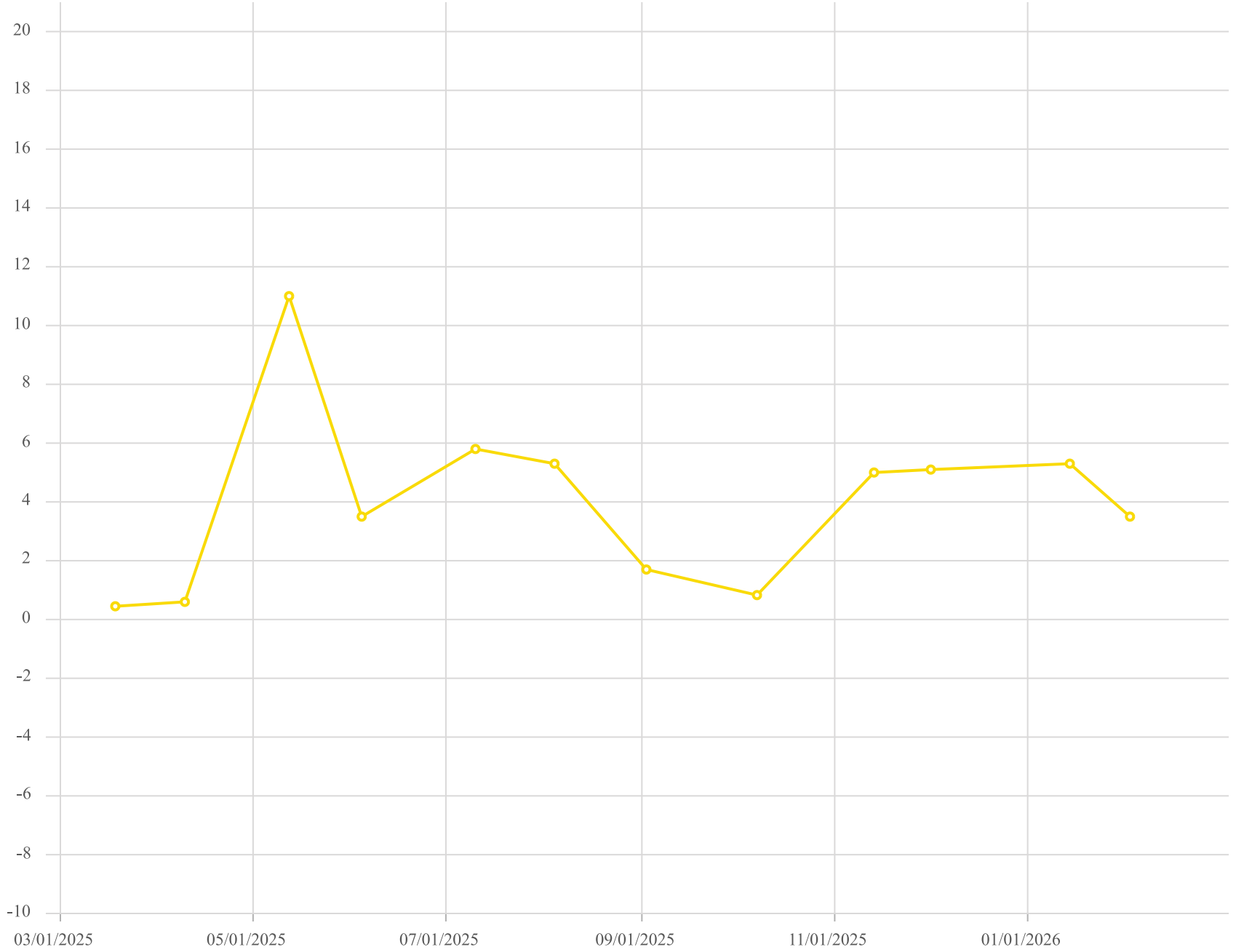
CV-24128 / CV-24128

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

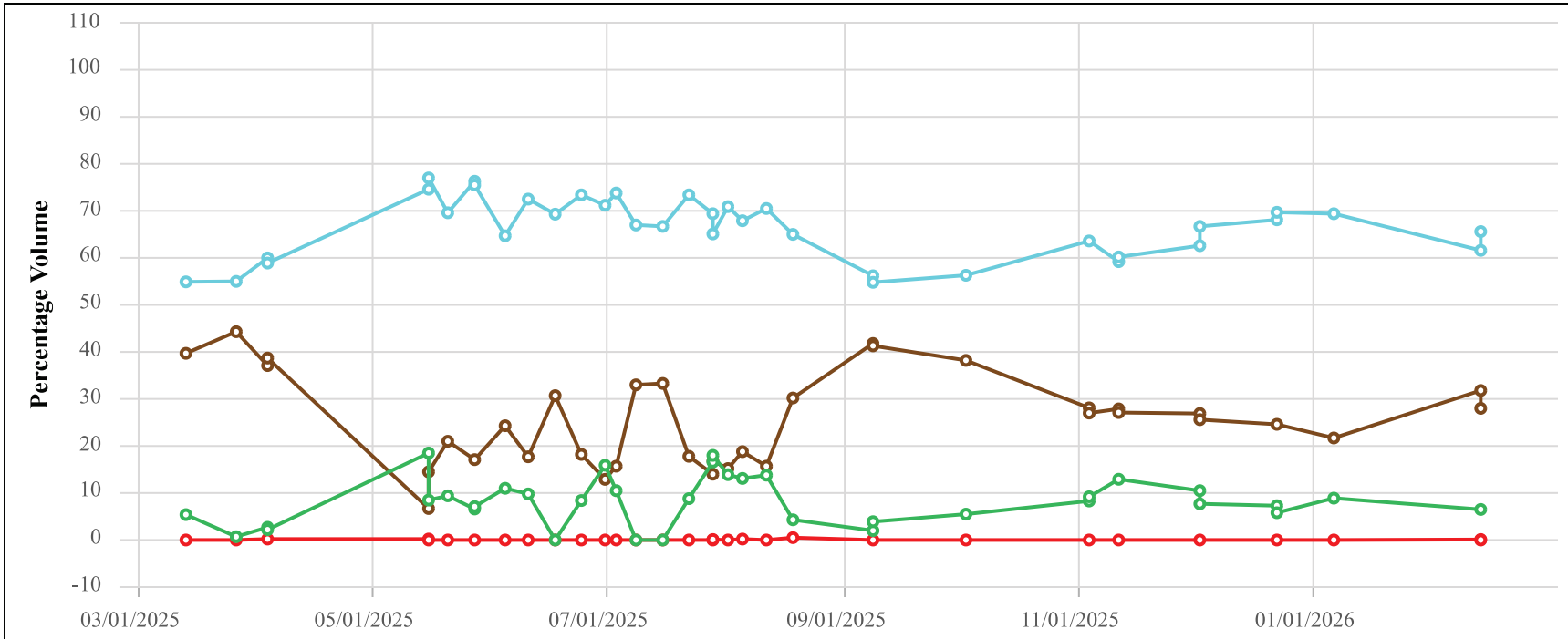
CV-24128 / CV-24128

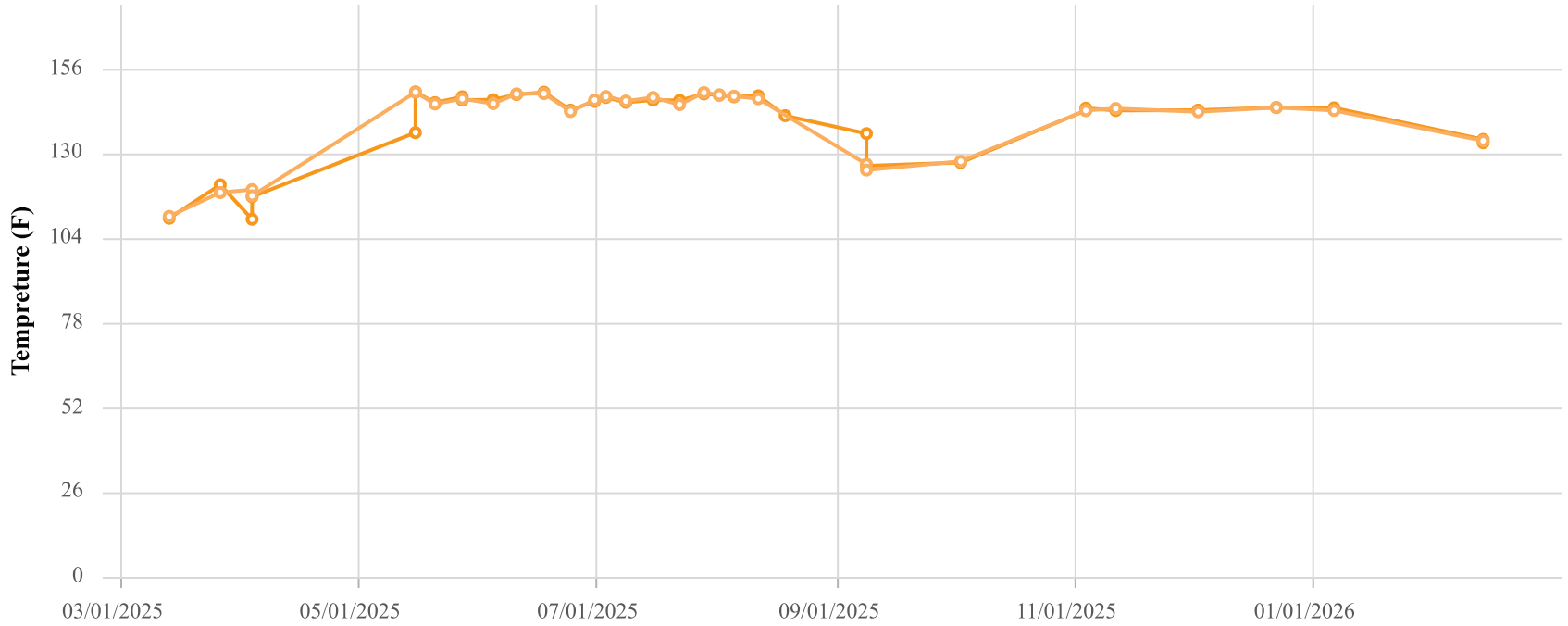
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

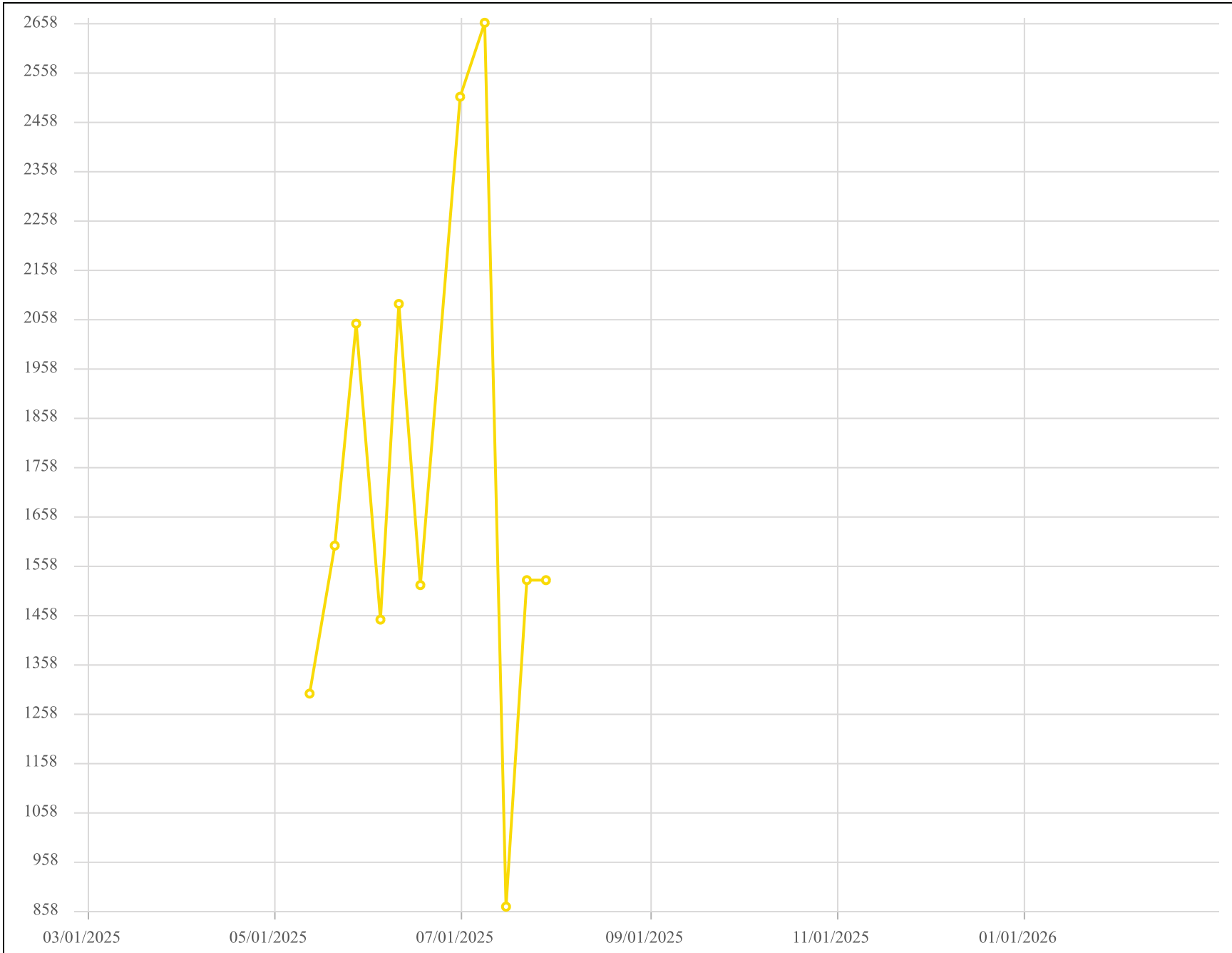
CCV24134 / CV-24134-TP19

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

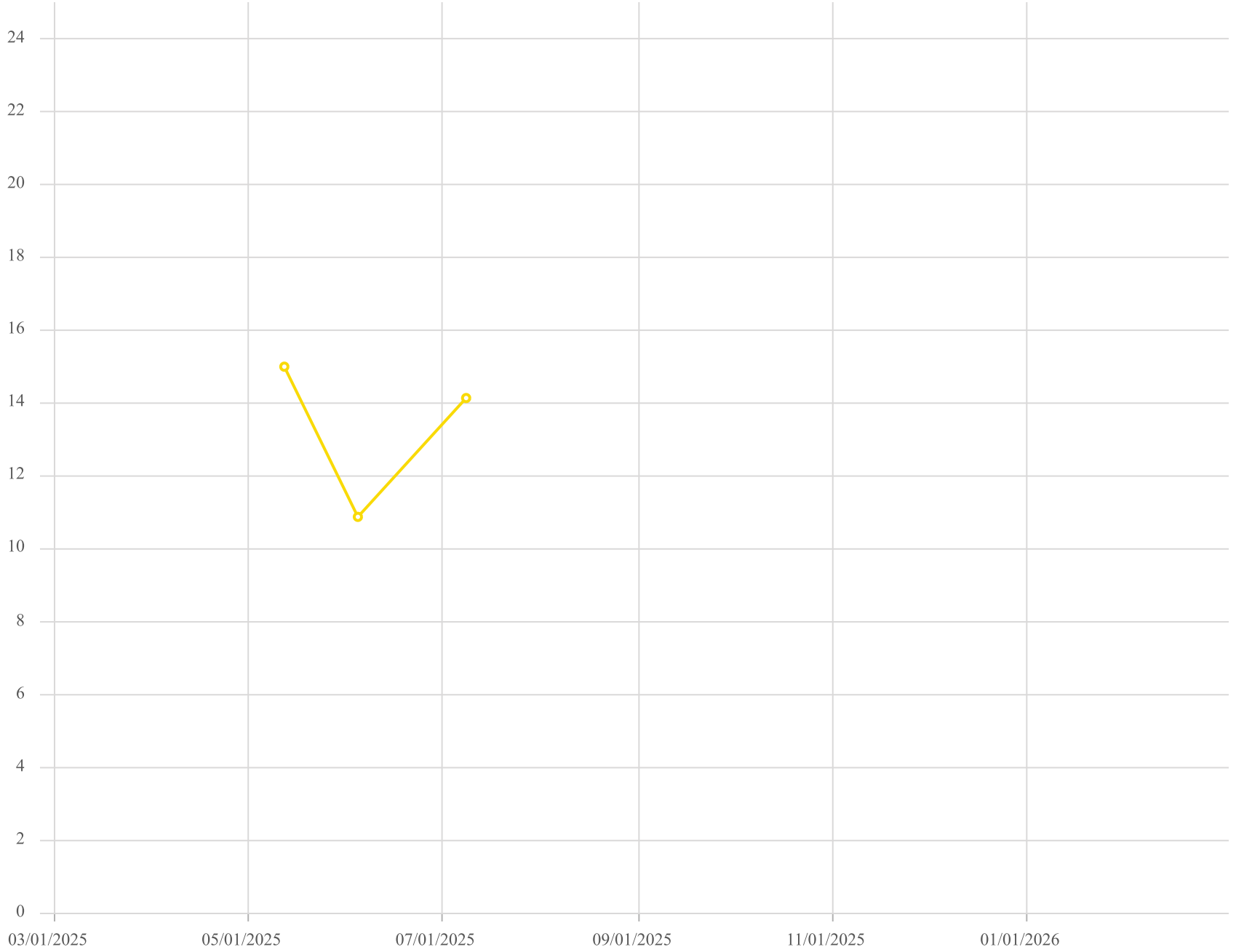
CV-24134 / CV-24134

Parameter / Unit

Carbon Monoxide

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

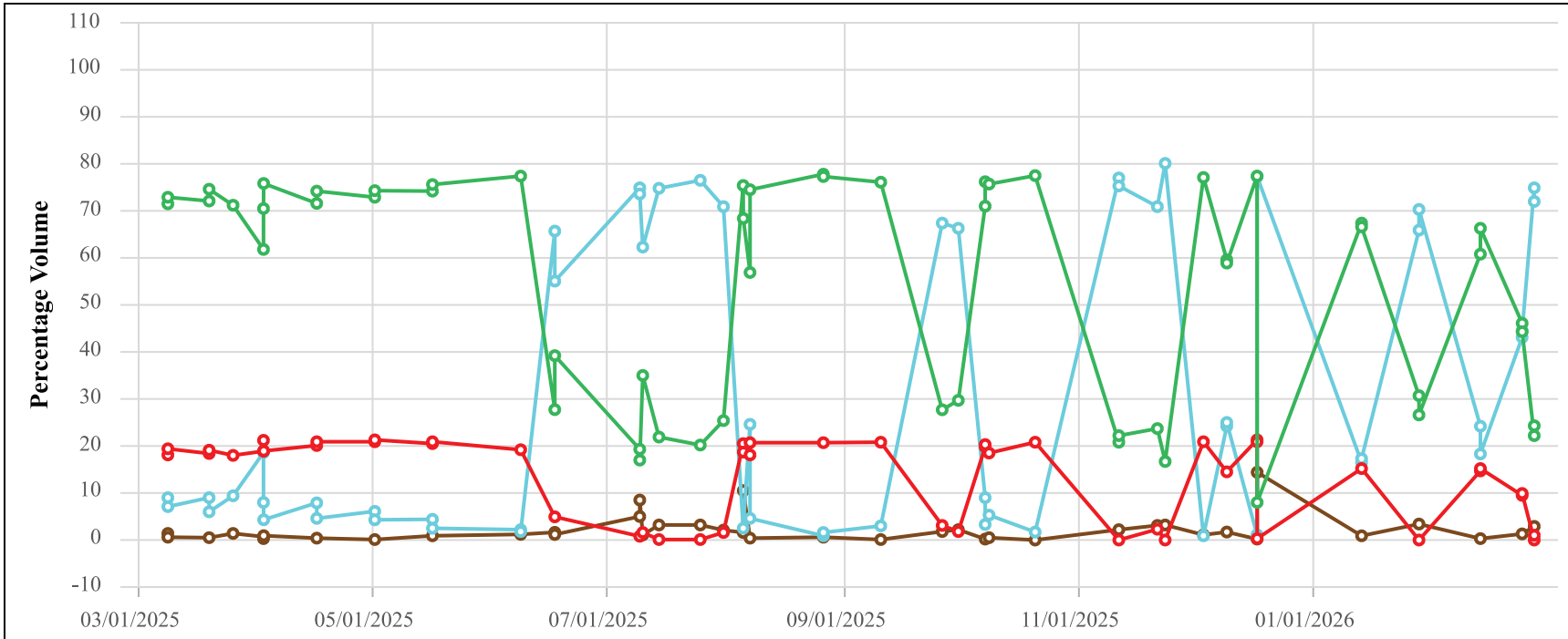
CV-24134 / CV-24134

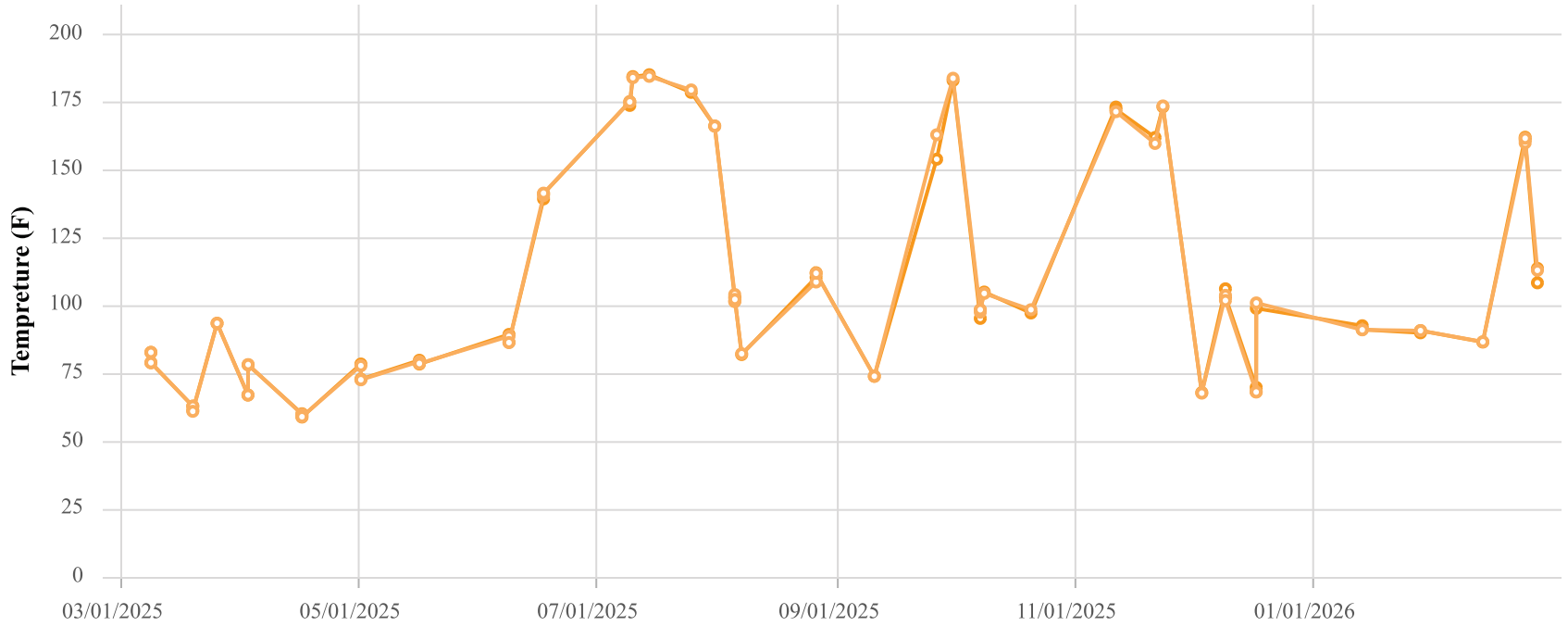
Parameter / Unit

Hydrogen /%,v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

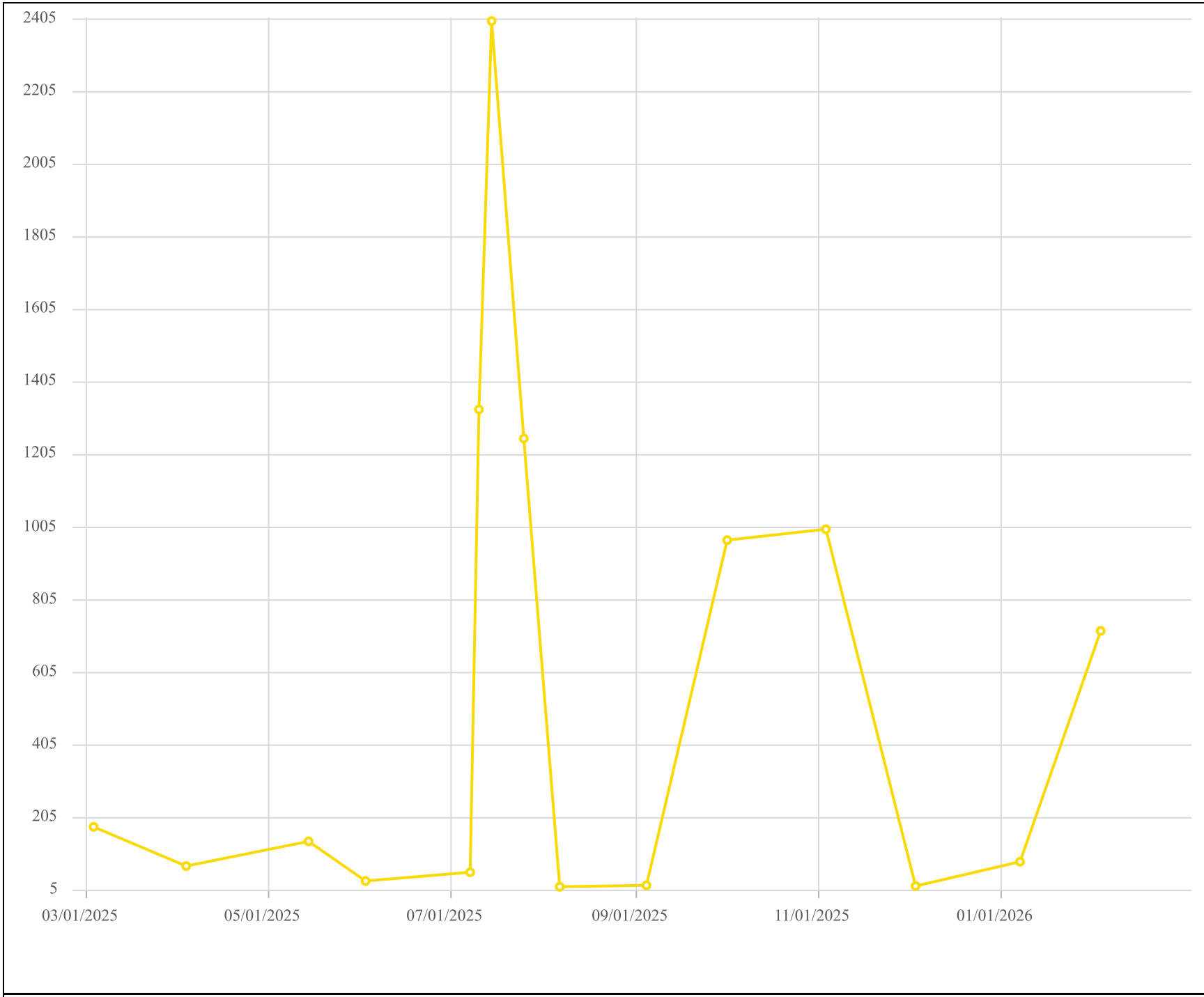
CCV24138 / CV-24138

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

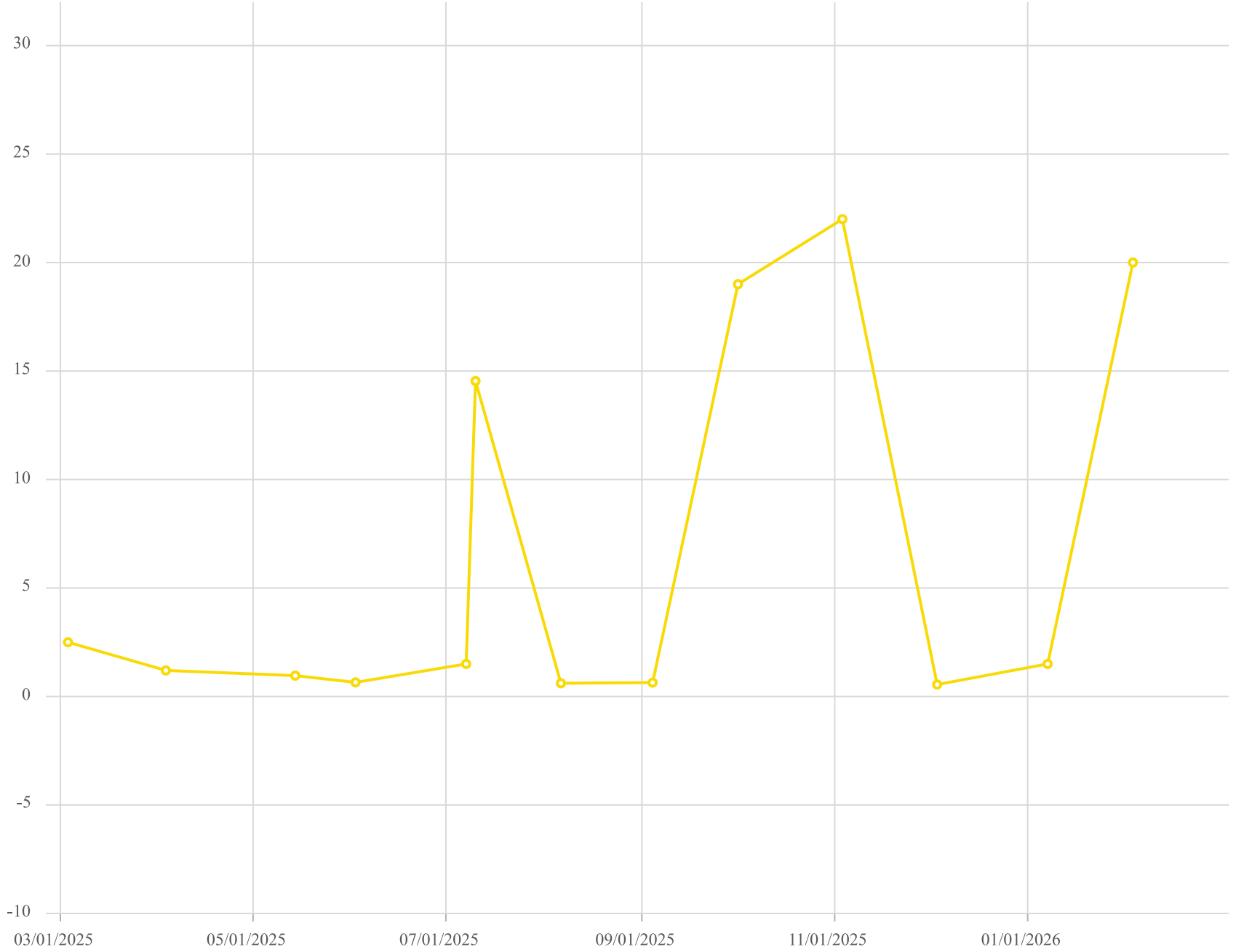
CV-24138 / CV-24138

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

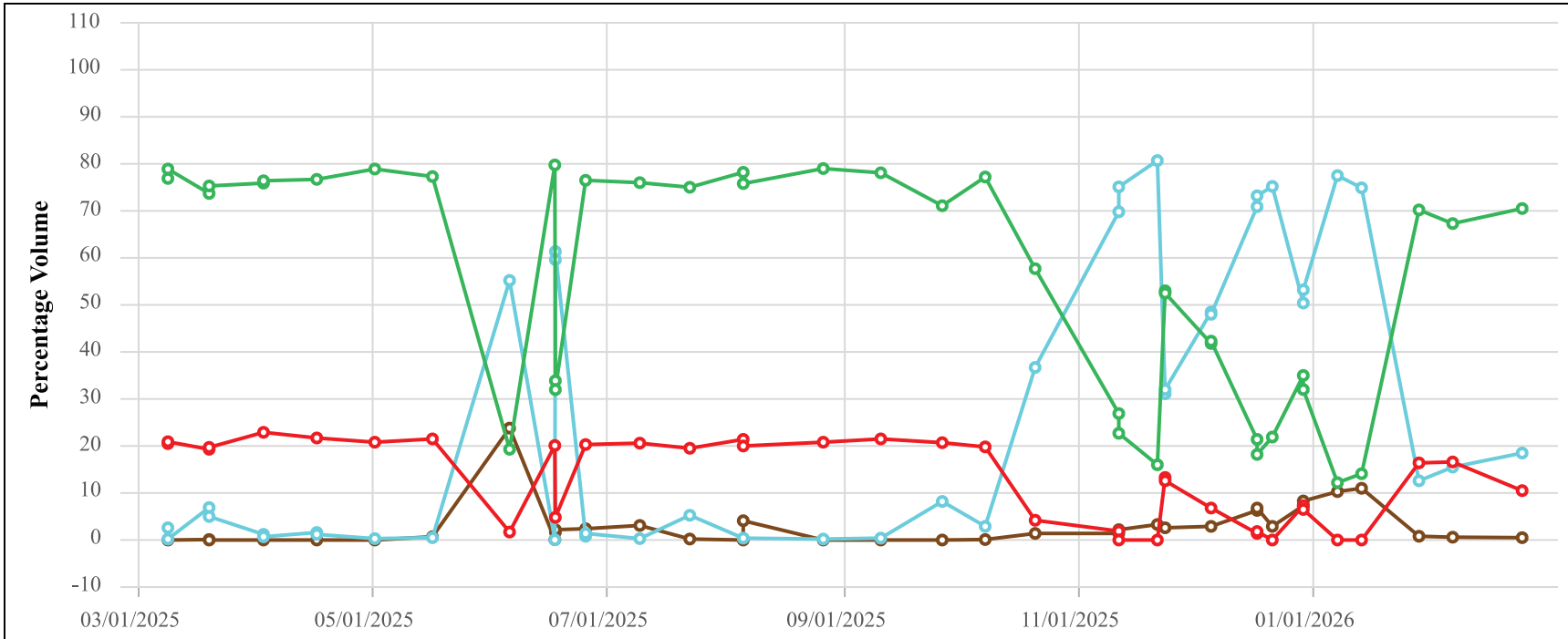
CV-24138 / CV-24138

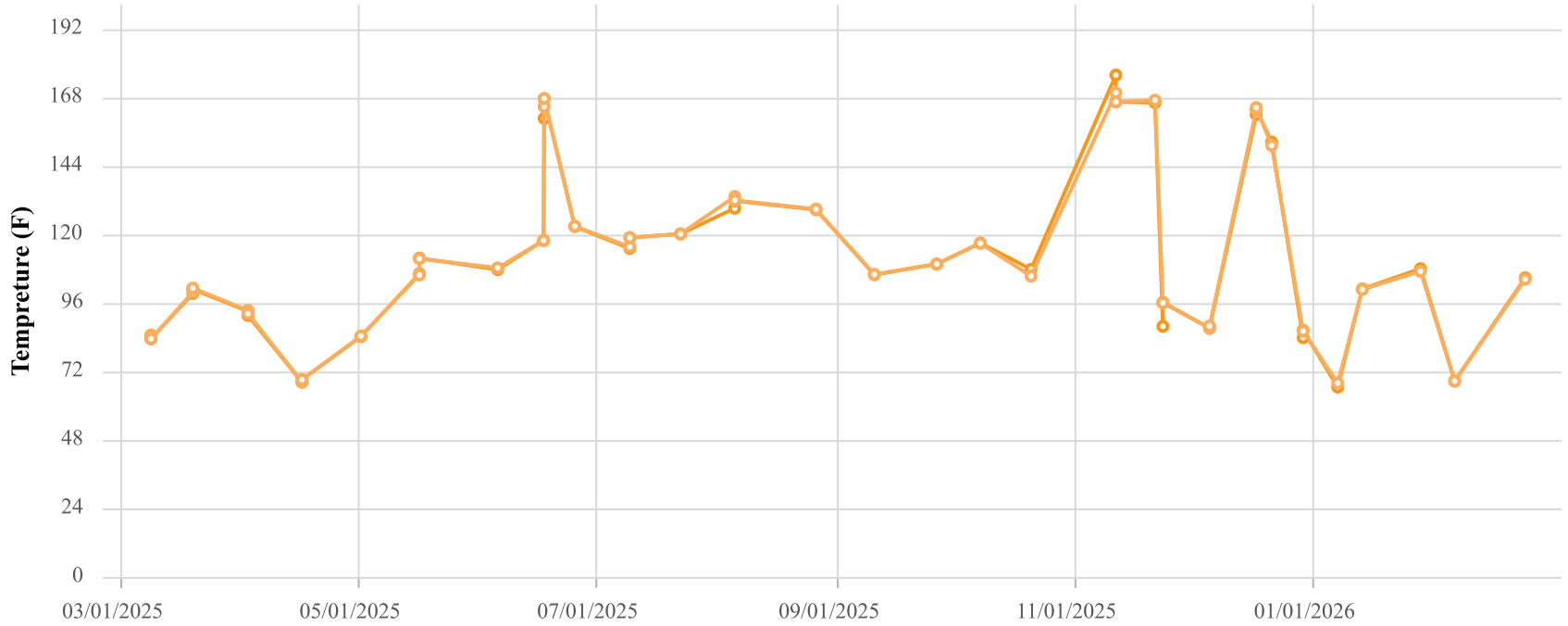
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

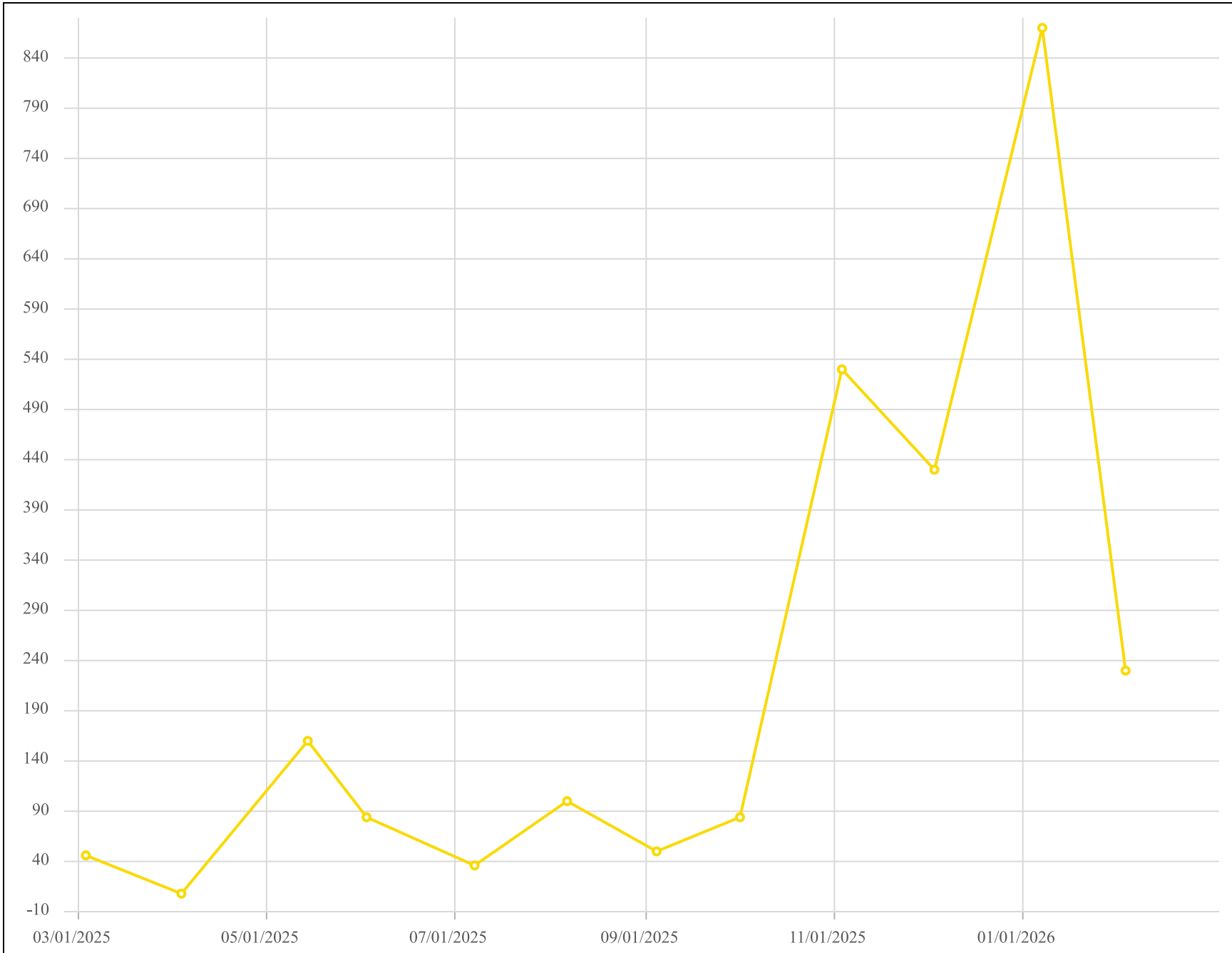
CCV24139 / CV-24139

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

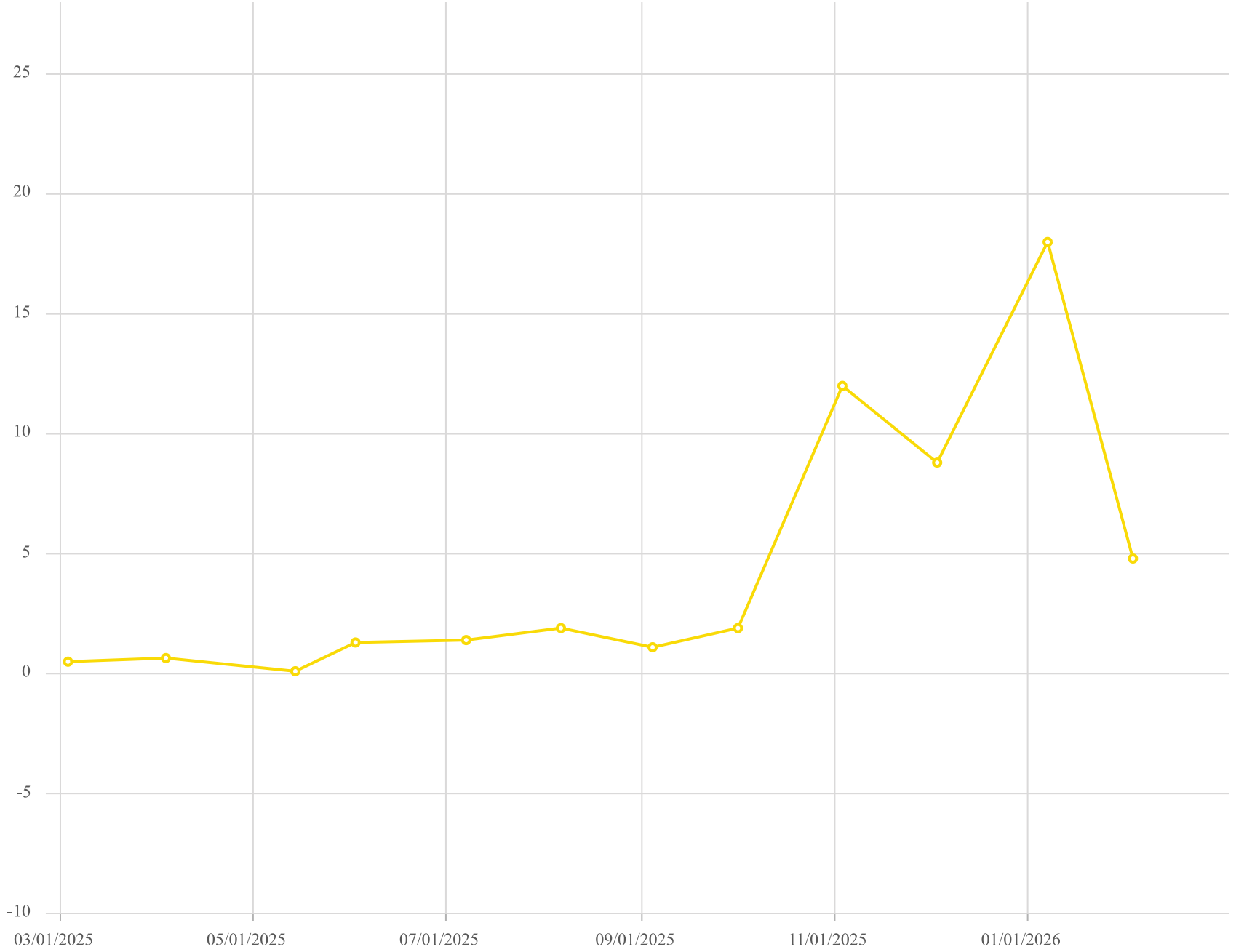
CV-24139 / CV-24139

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-24139 / CV-24139

Parameter / Unit

Hydrogen /% v/v

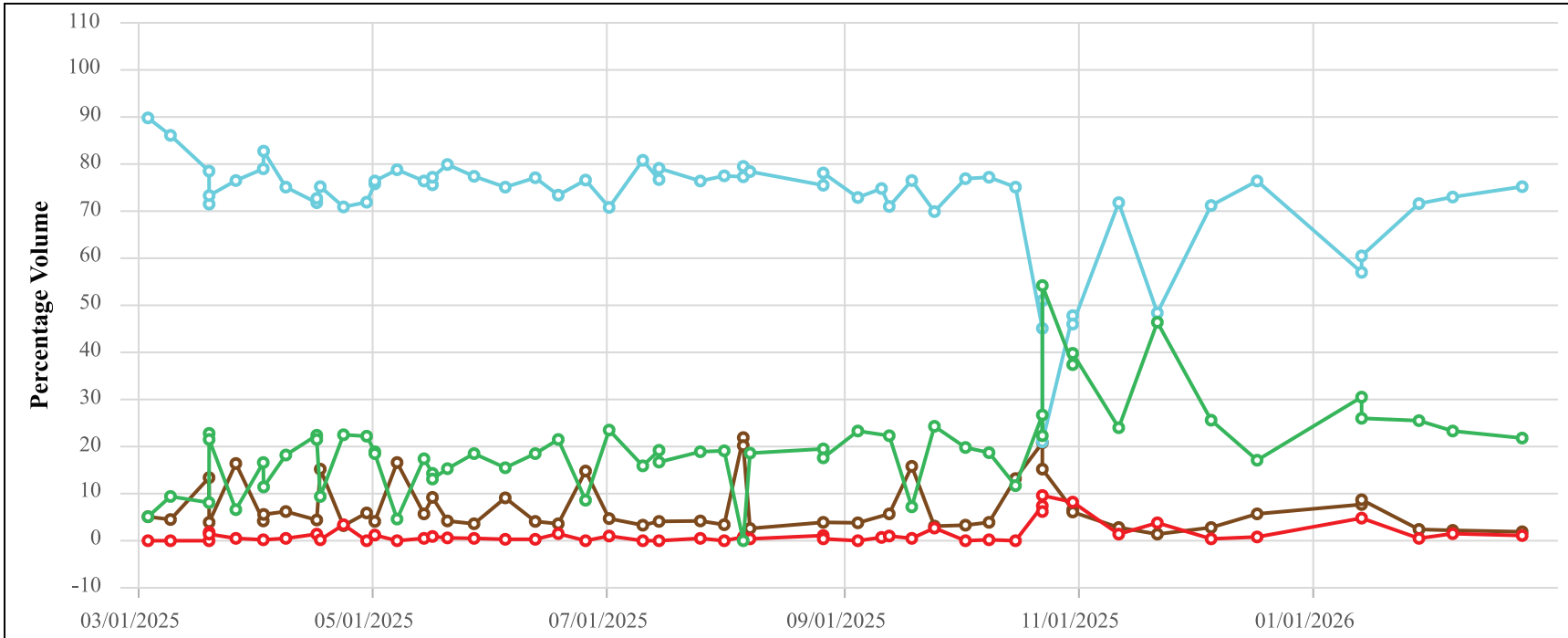
Chiquita Canyon Landfill - LAB DATA

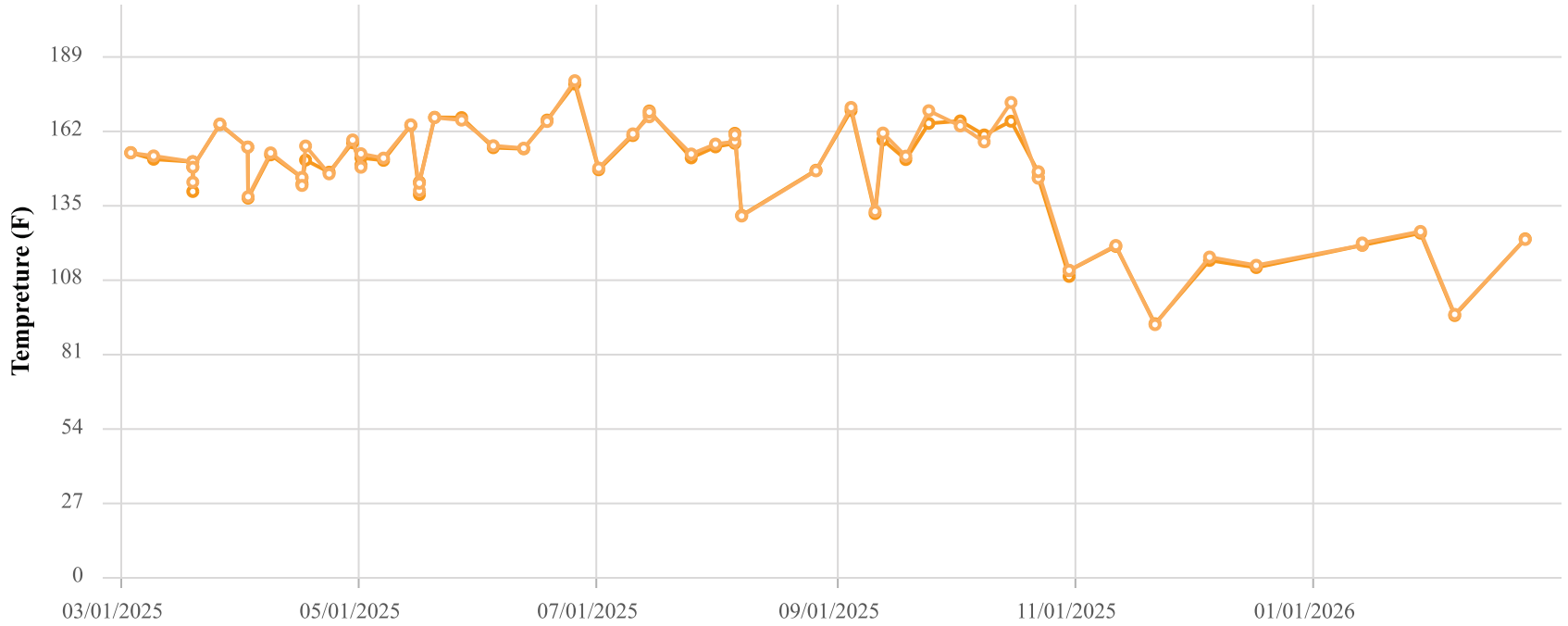
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

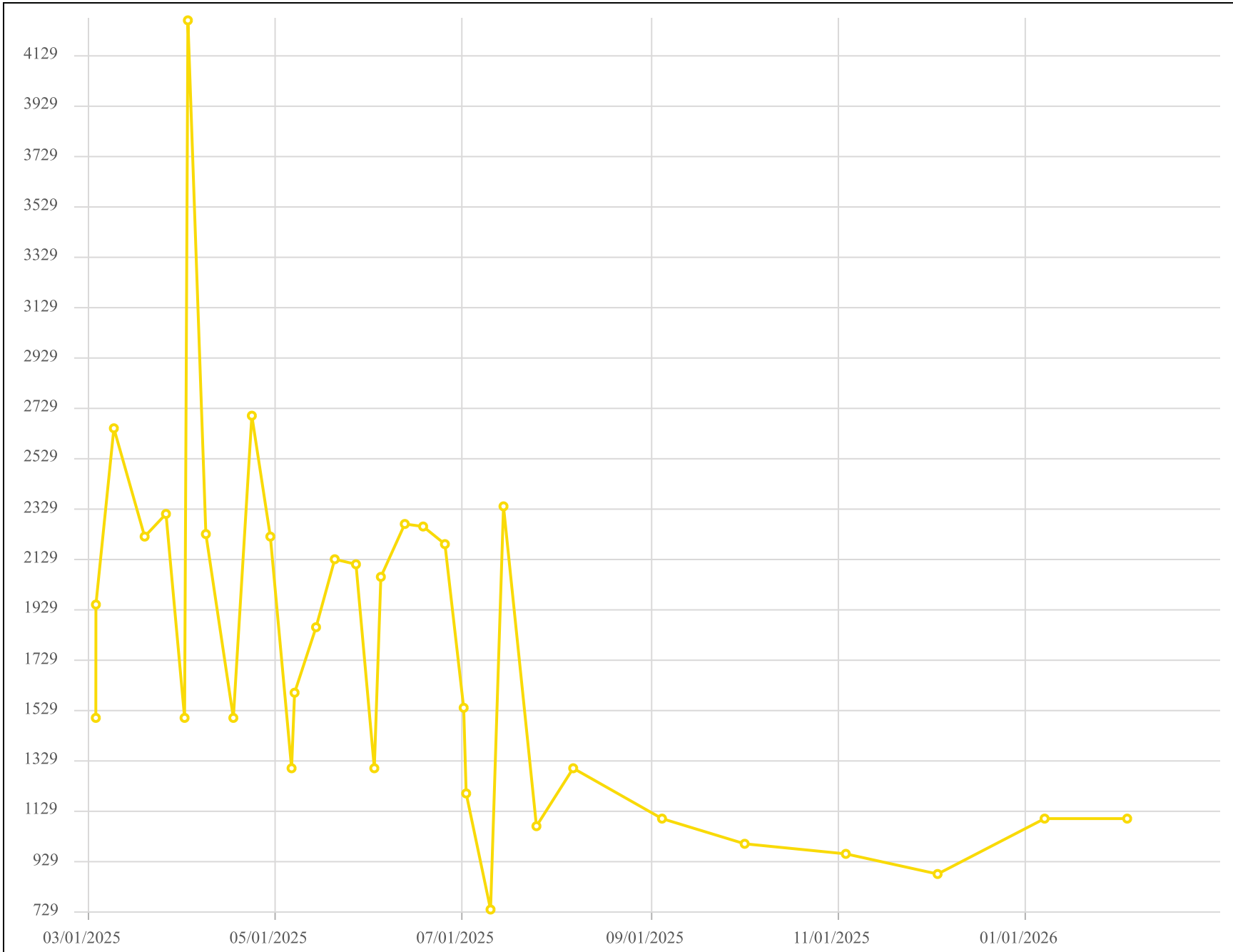
CCV24140 / CV-24140

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

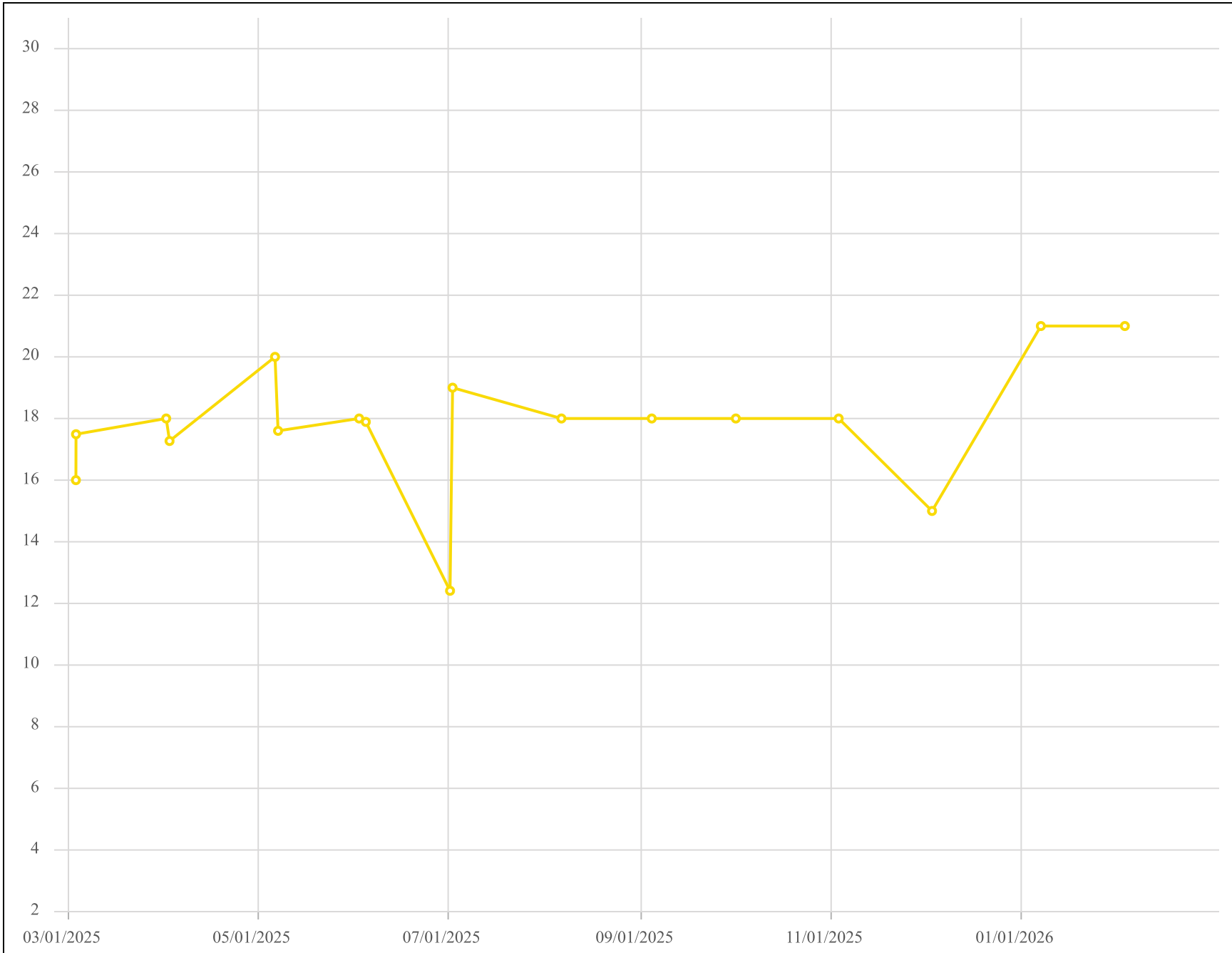
CV-24140 / CV-24140

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

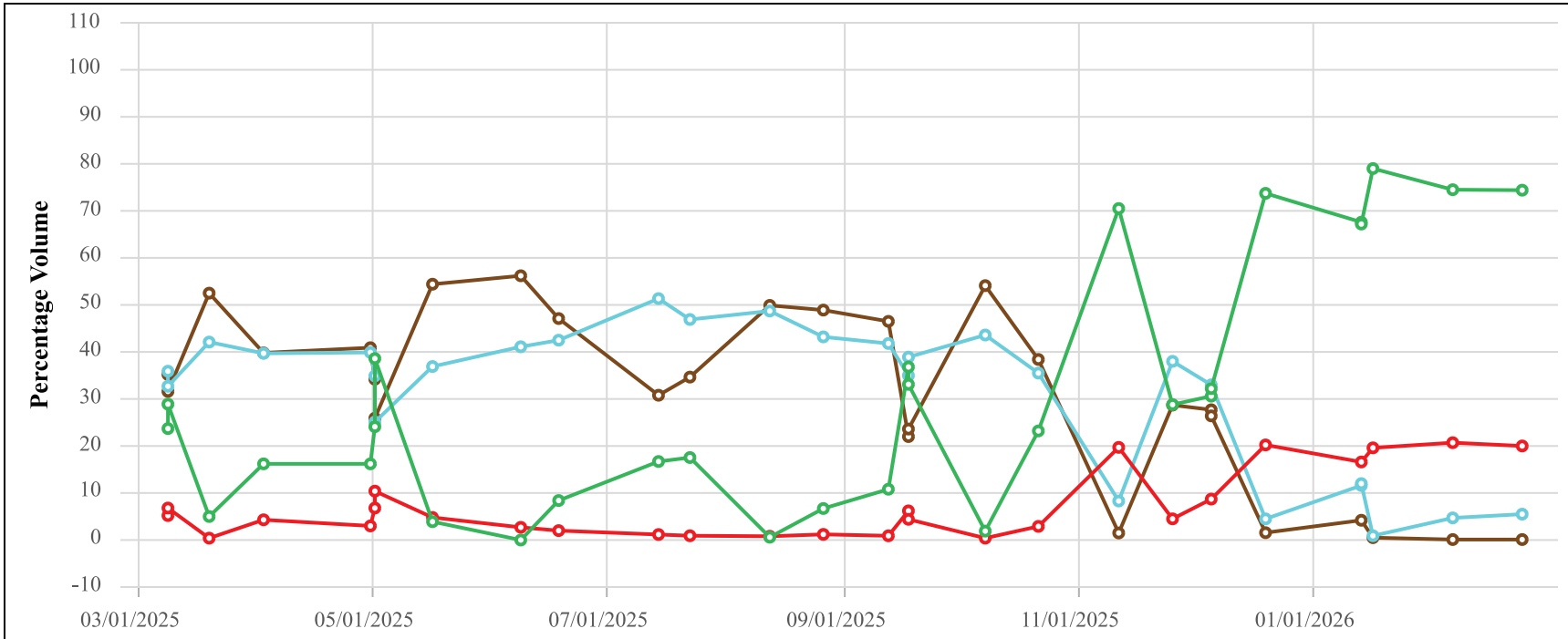
CV-24140 / CV-24140

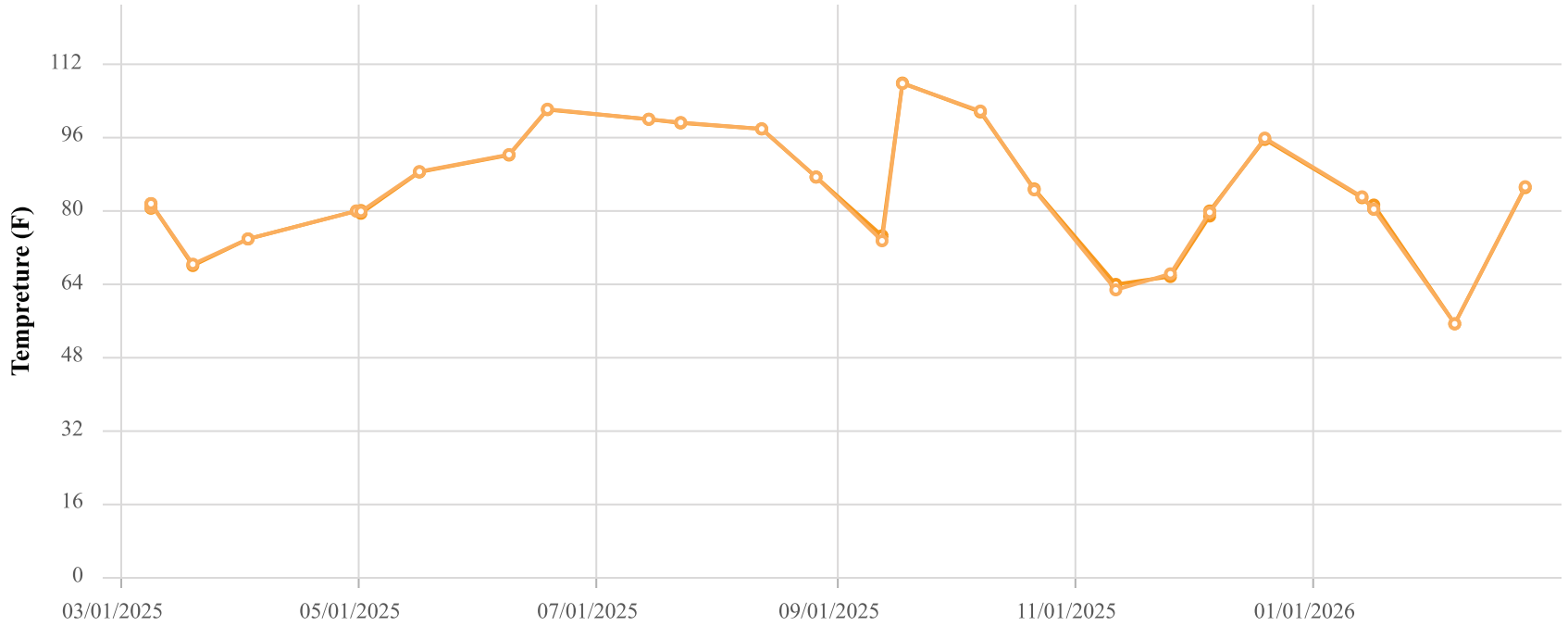
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

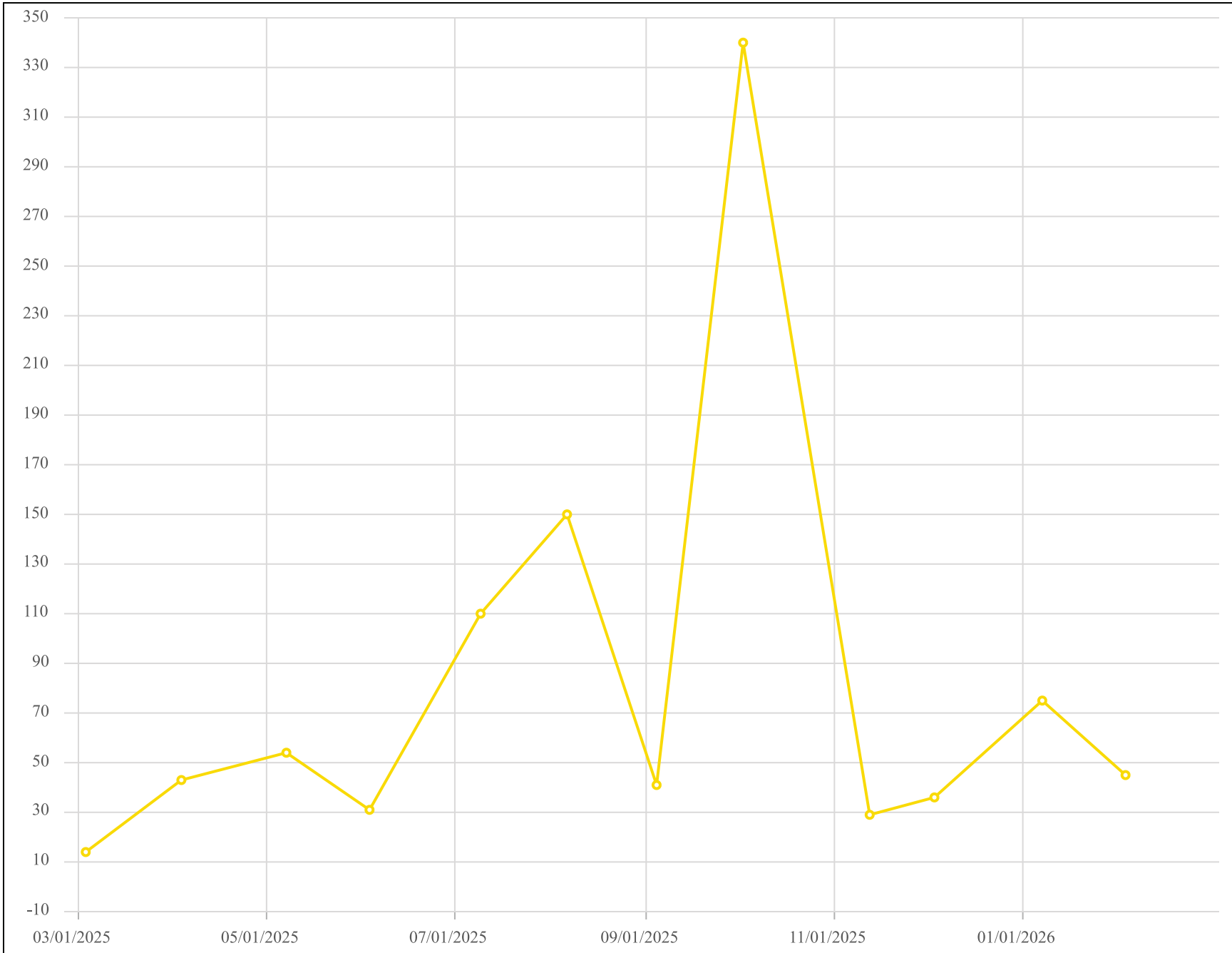
CCV24141 / CV-24141

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: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

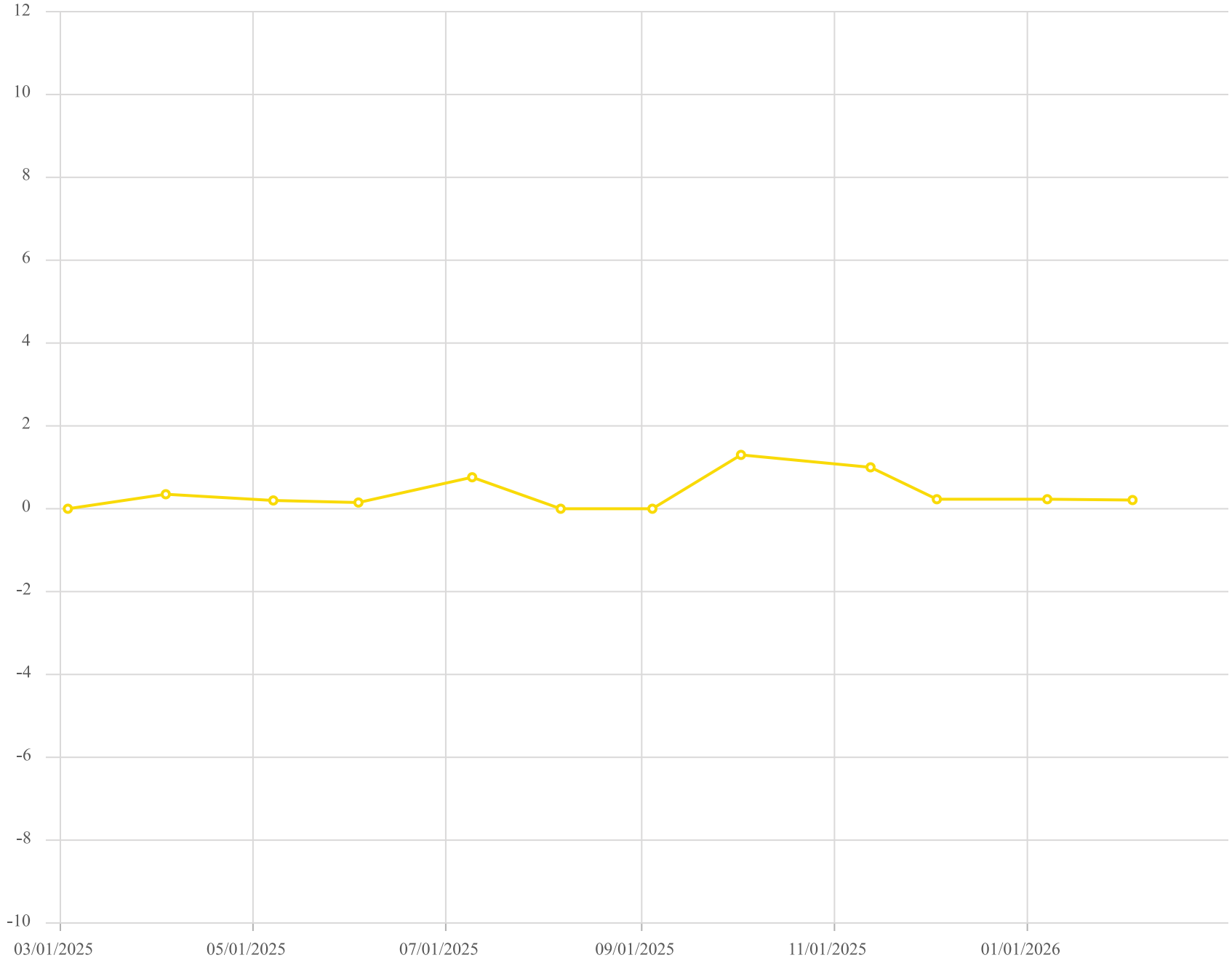
CV-24141 / CV-24141

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

CV-24141 / CV-24141

Parameter / Unit

Hydrogen /% v/v

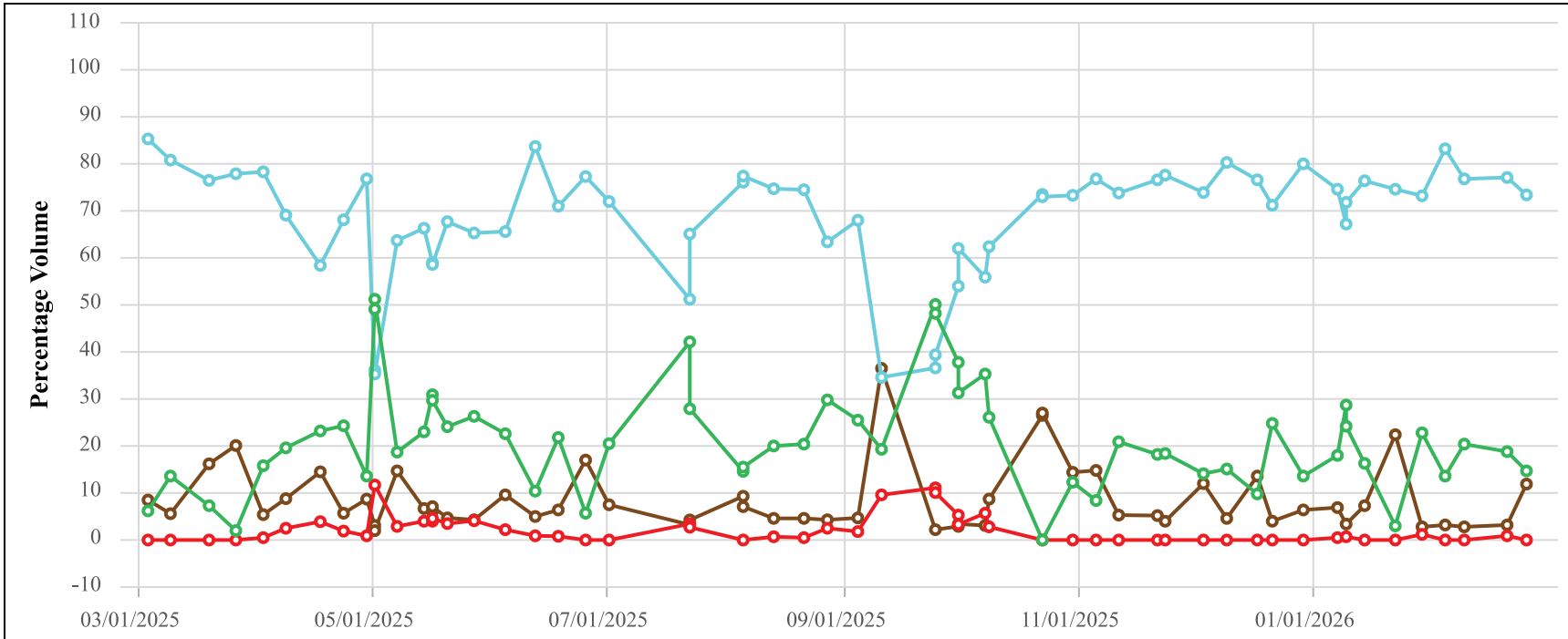
Chiquita Canyon Landfill - LAB DATA

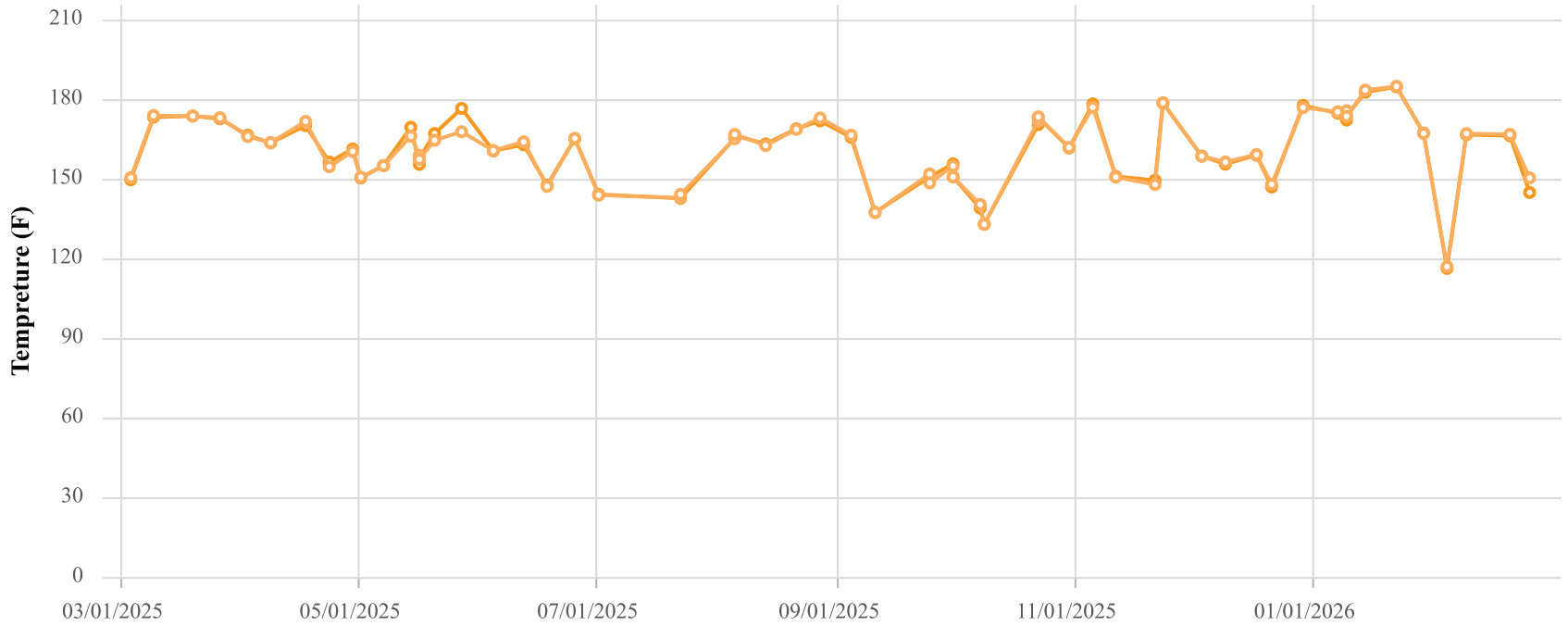
Parameter Chart: Uniscale

Date Range: 03/01/2025 - 02/28/2026

Chart generation date: 3/5/26

SCSeTools





Point ID / Name

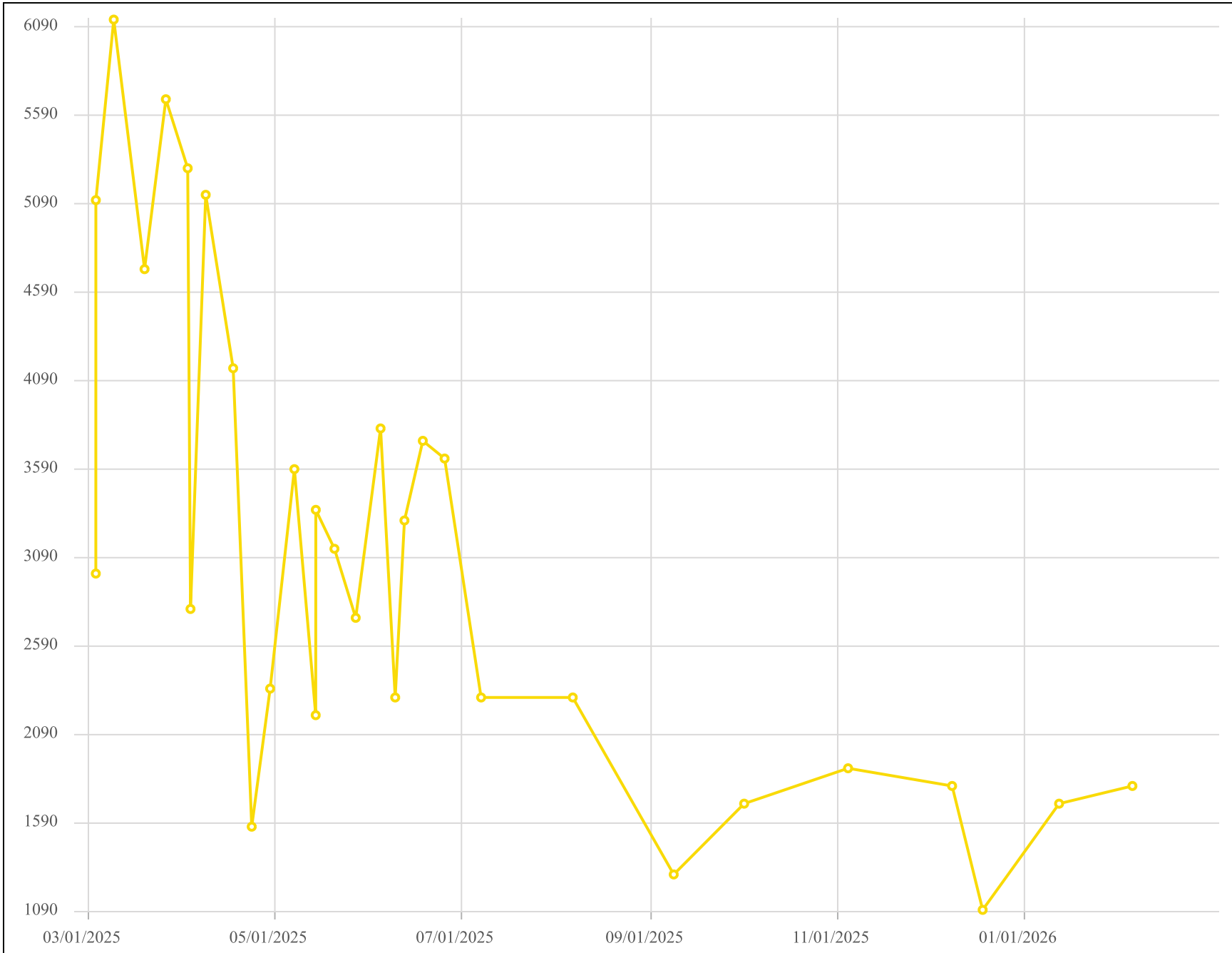
CCV24142 / CV-24142

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

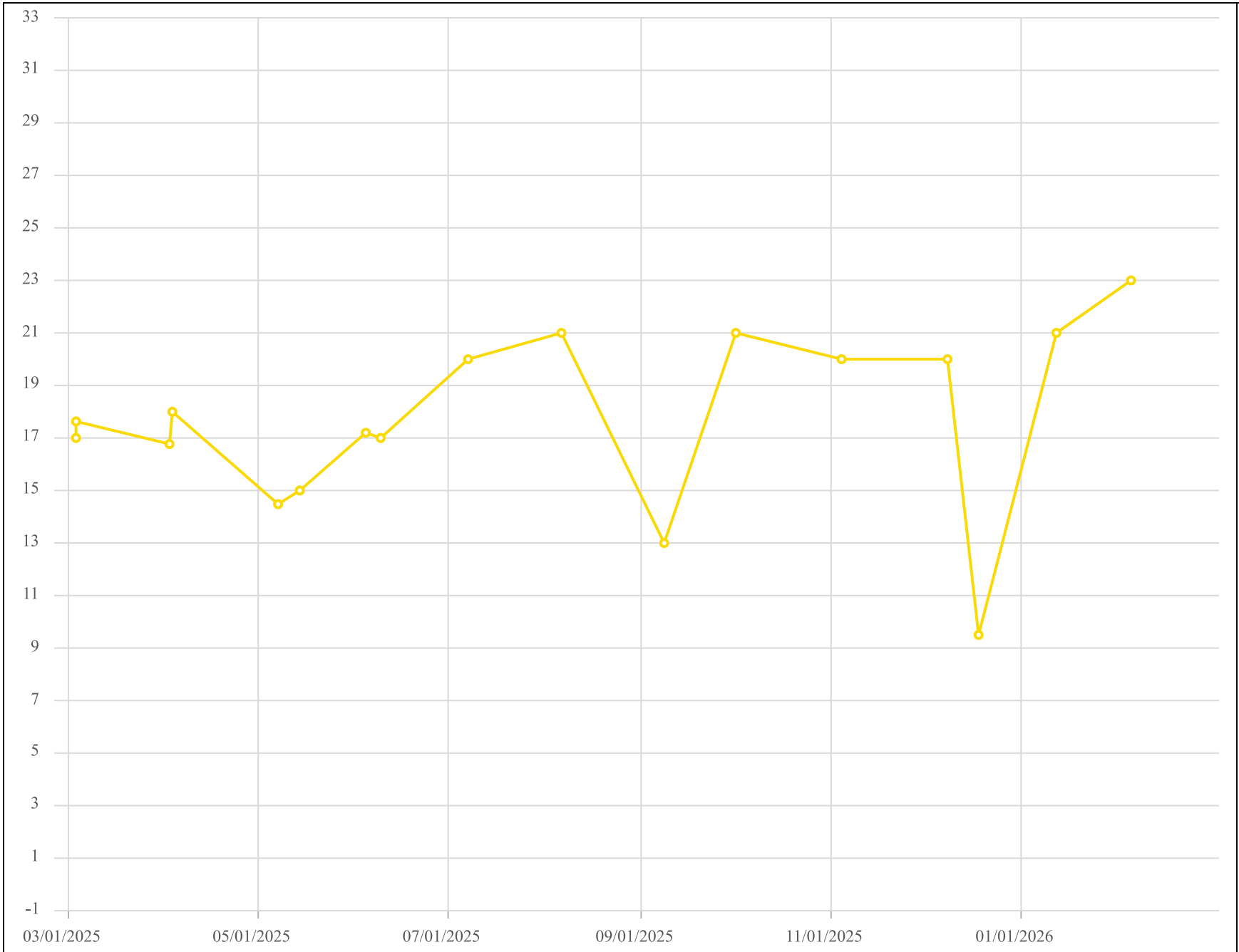
CV-24142 / CV-24142

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

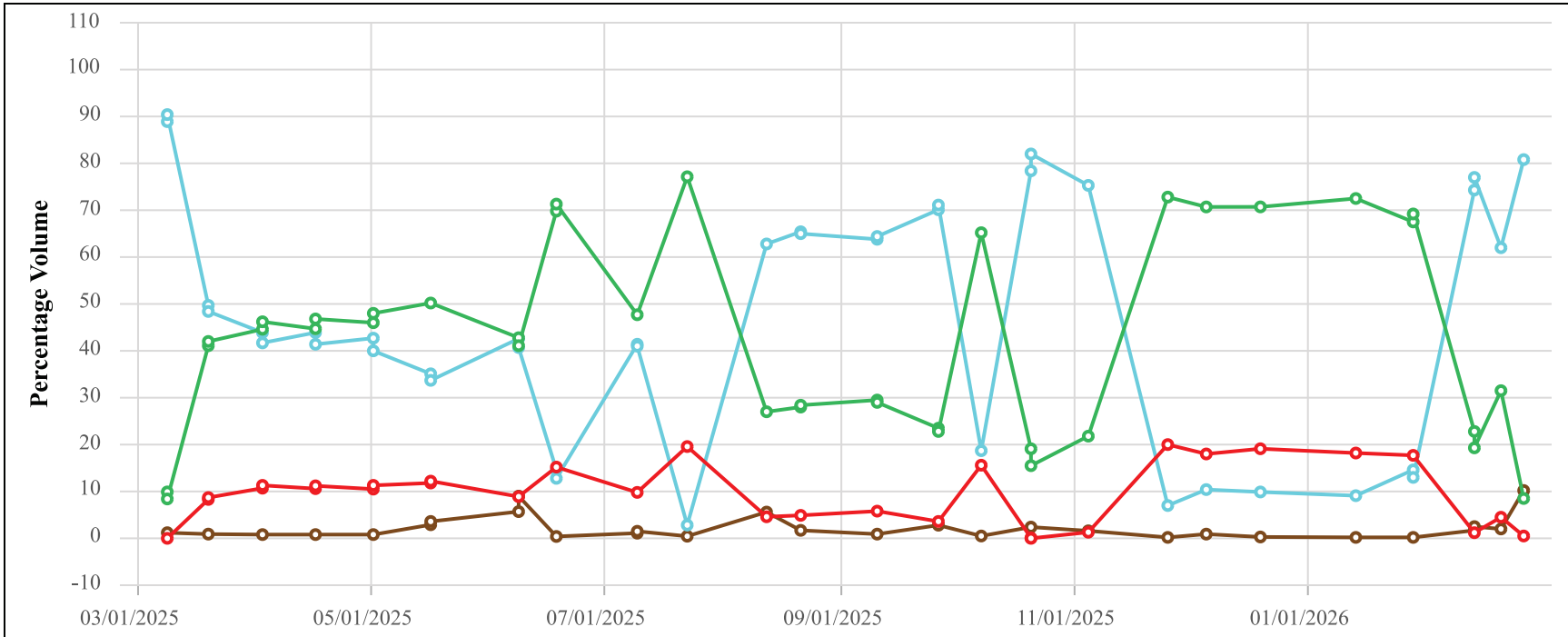
CV-24142 / CV-24142

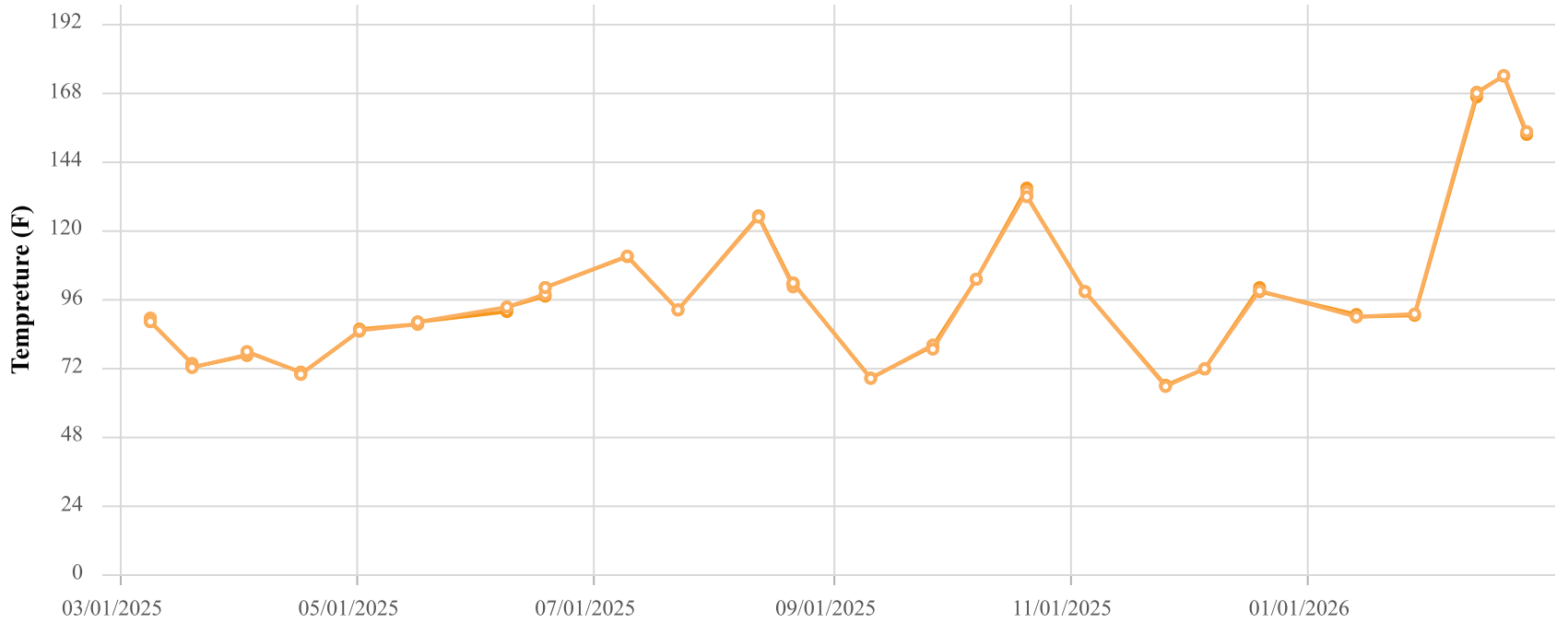
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

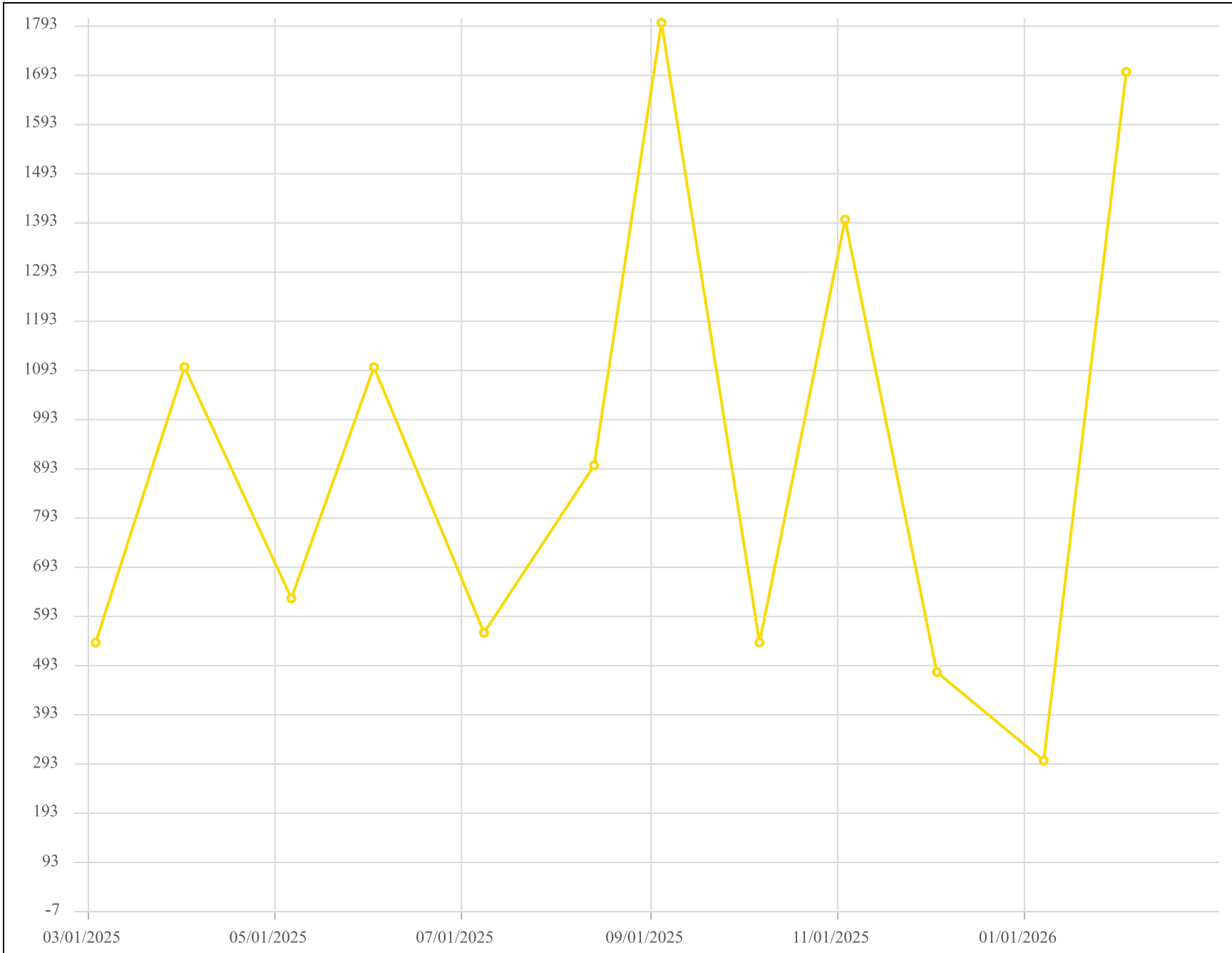
CCV24143 / CV-24143

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

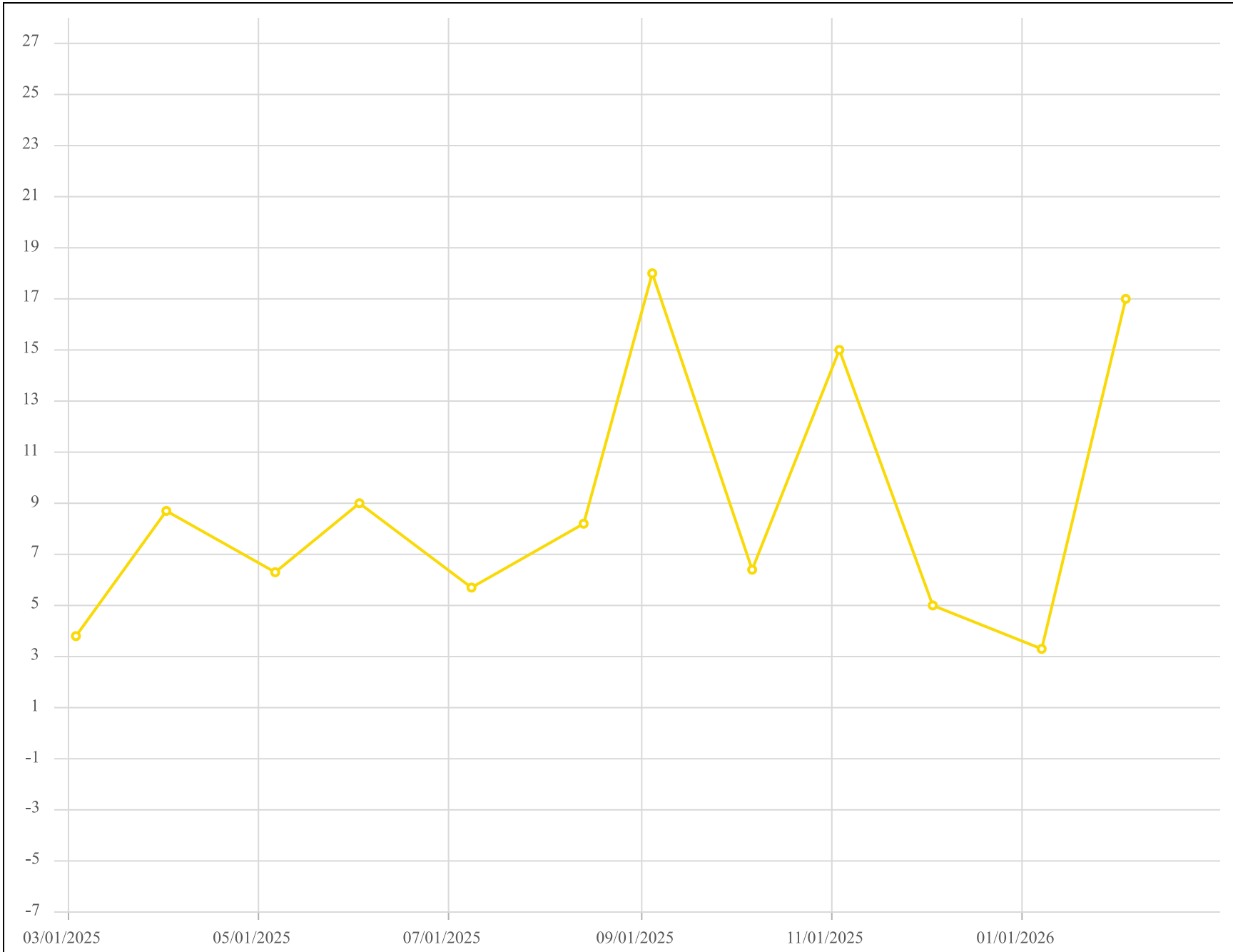
CV-24143 / CV-24143

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

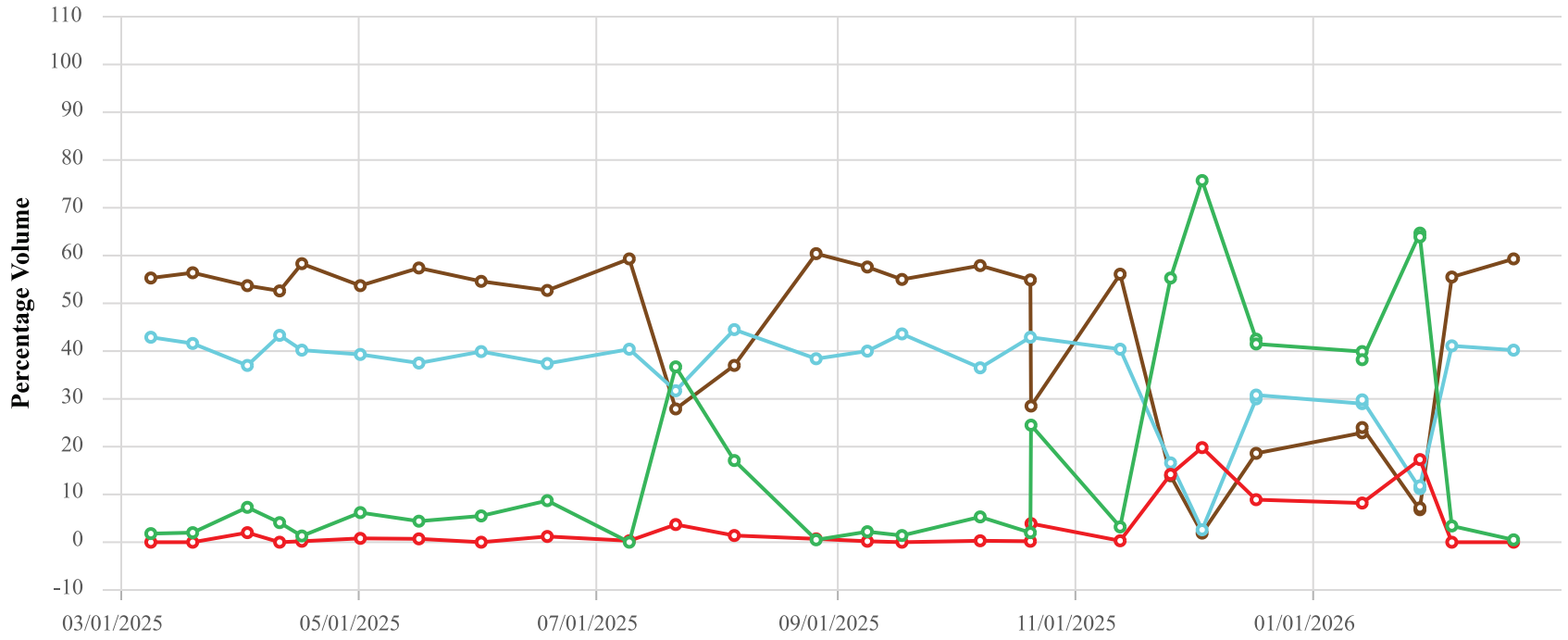
CV-24143 / CV-24143

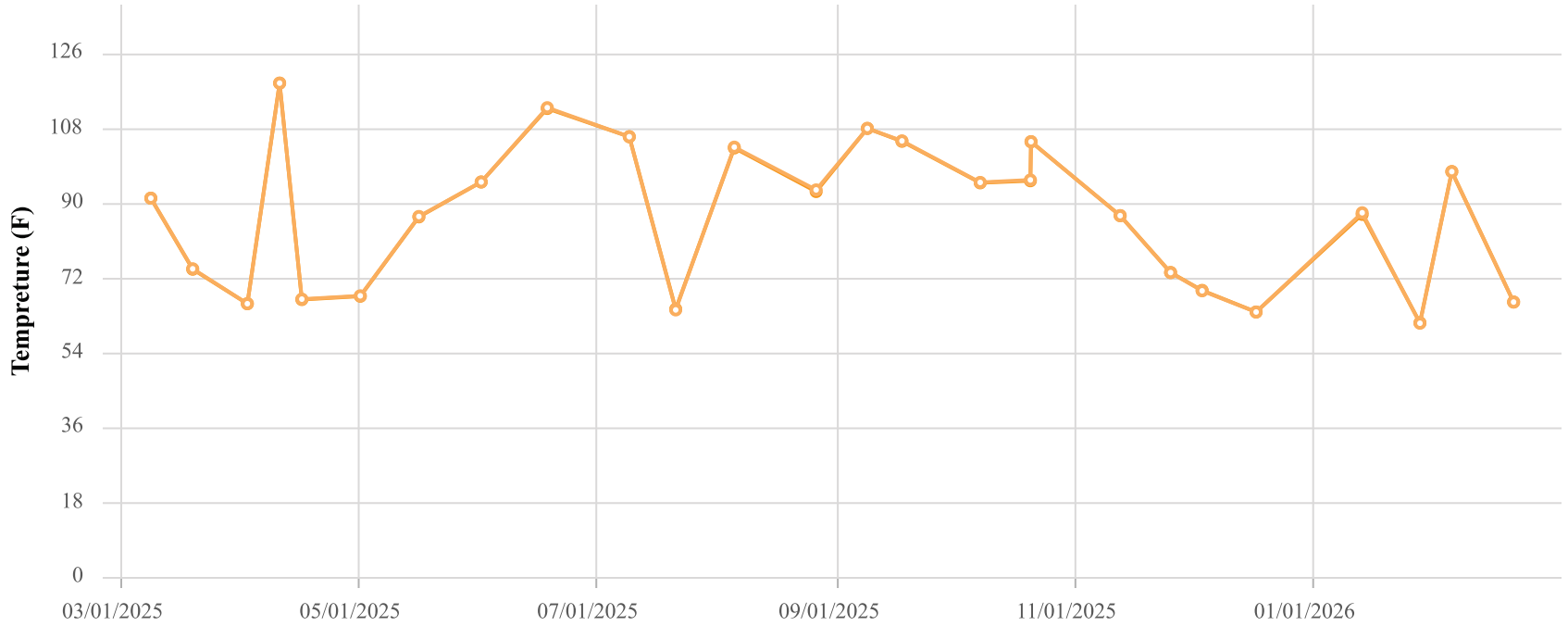
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

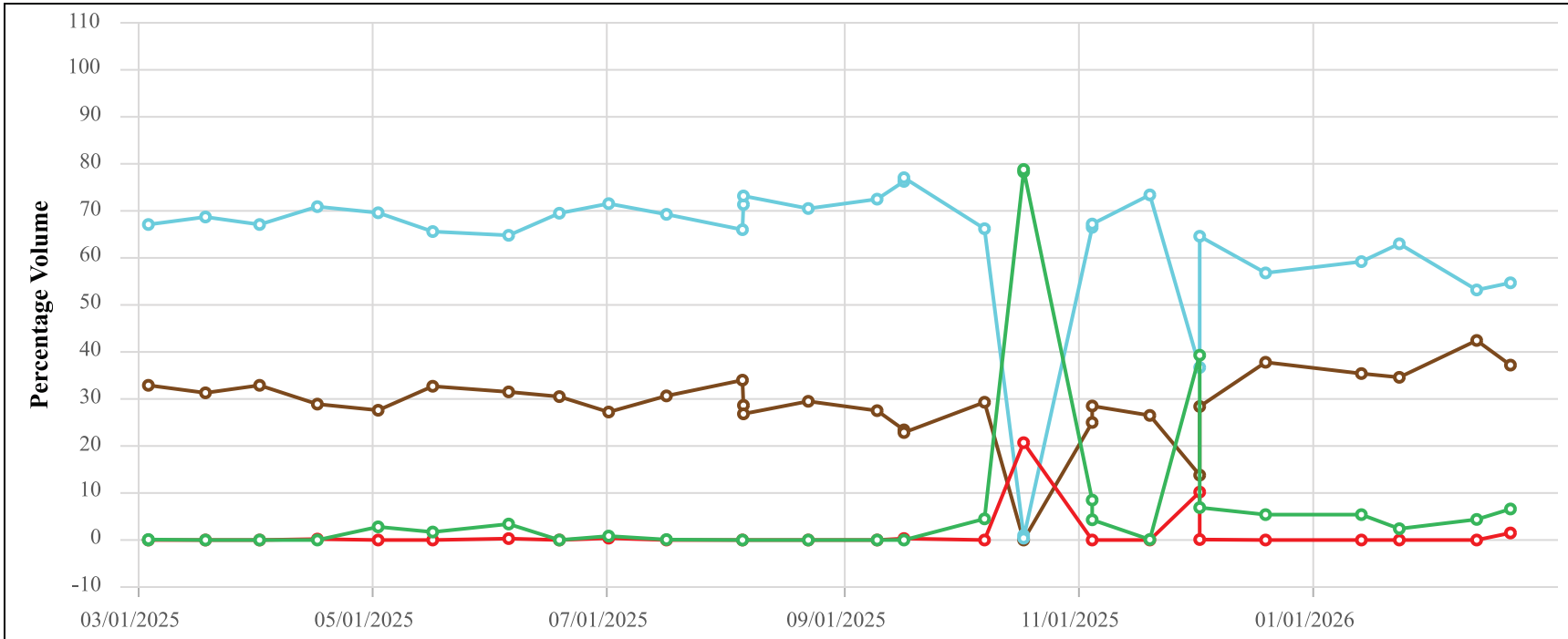
CCV24144 / CV-24144

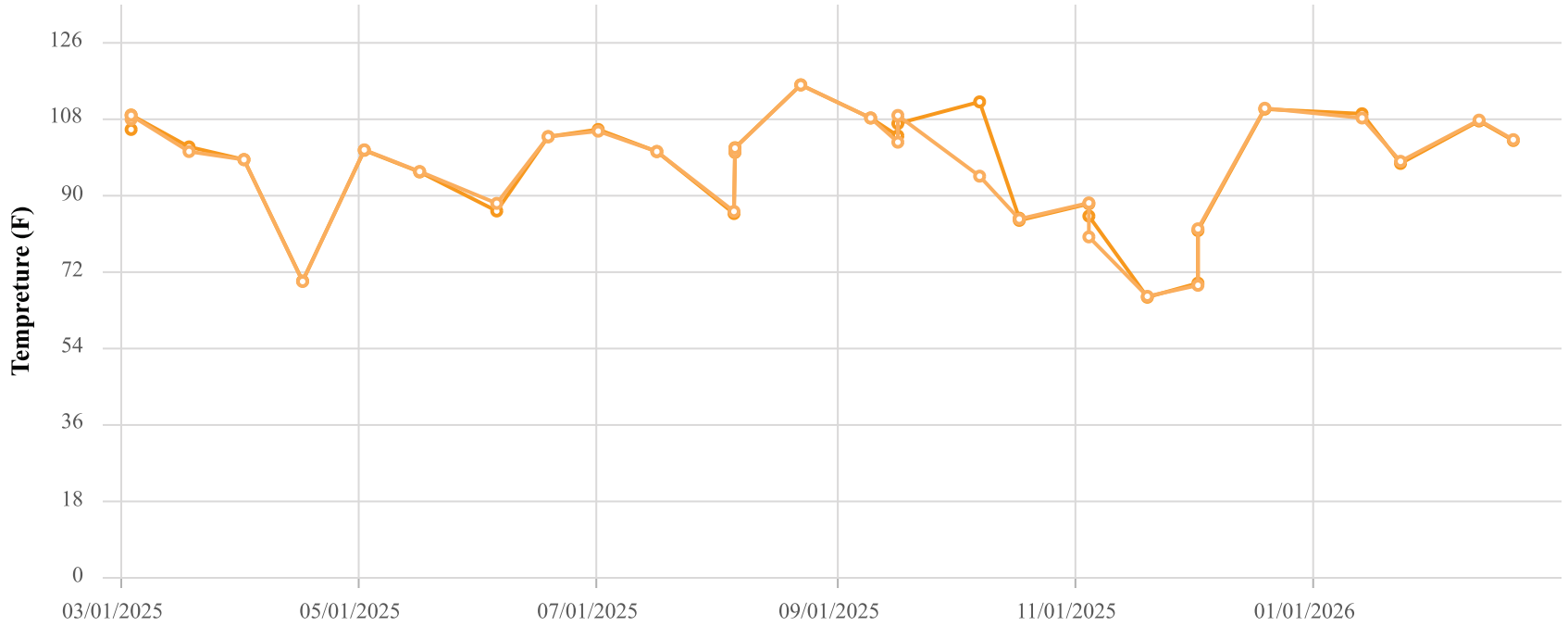
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

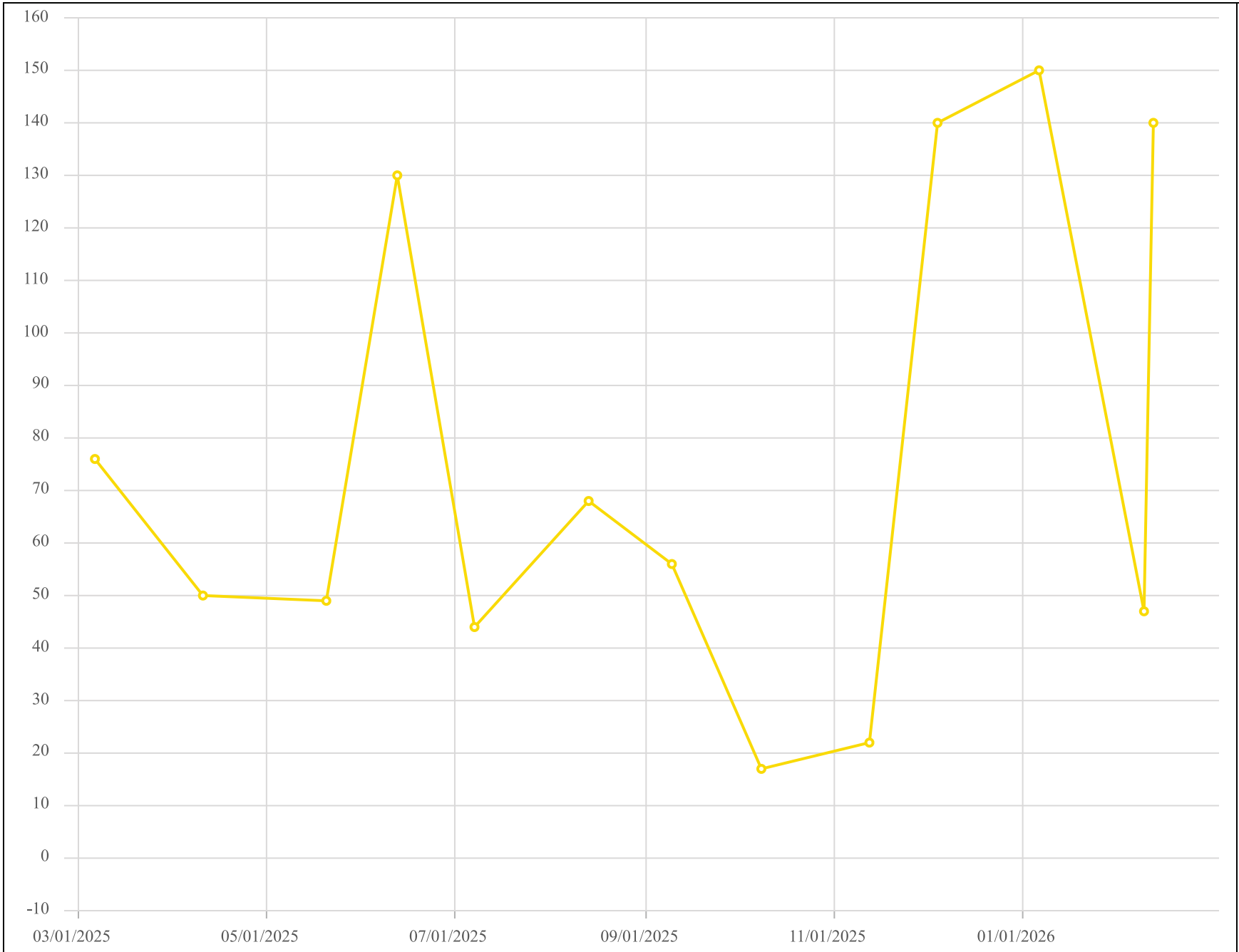
CHH1770N / H-1770N

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

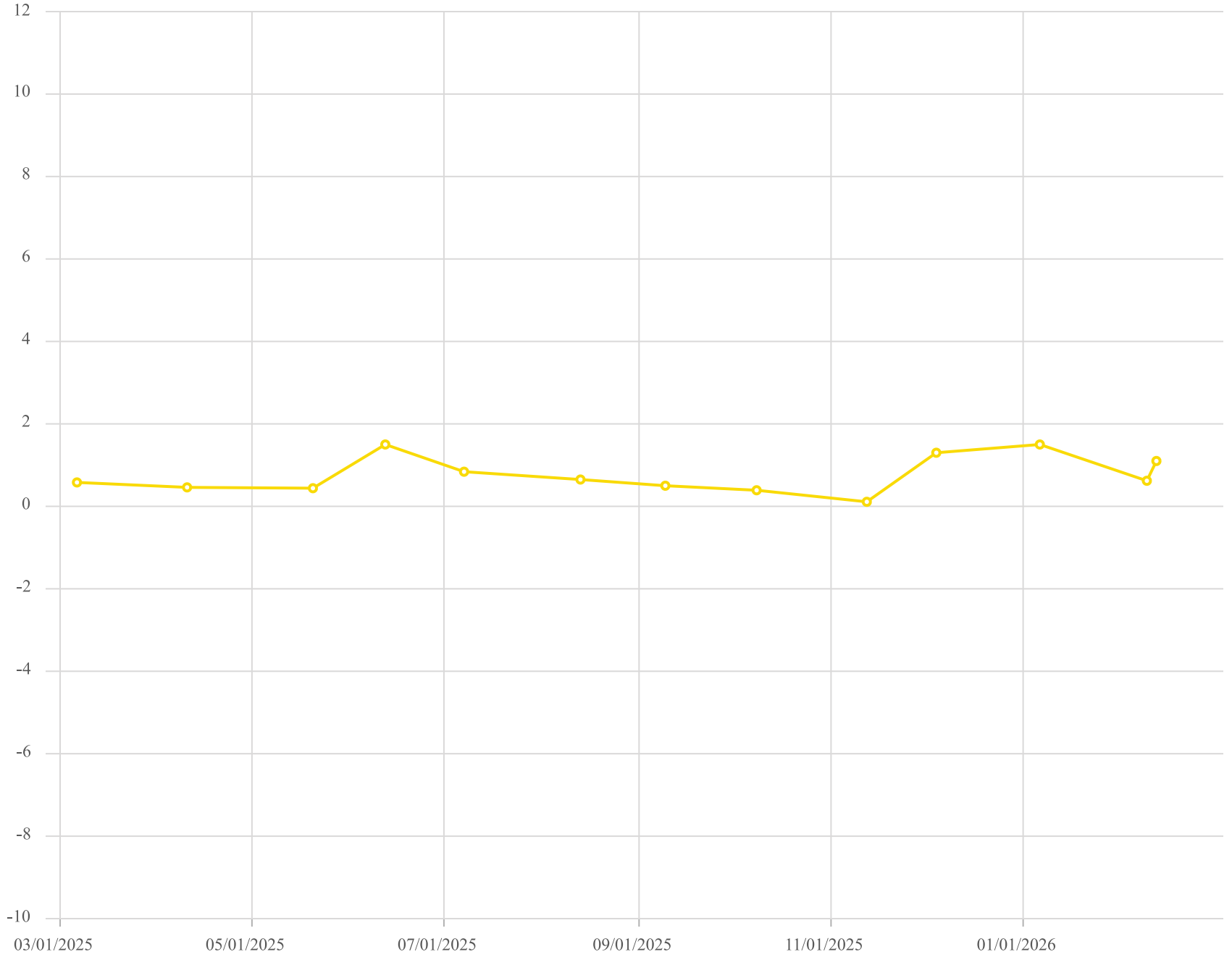
H-1770N / H-1770N

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

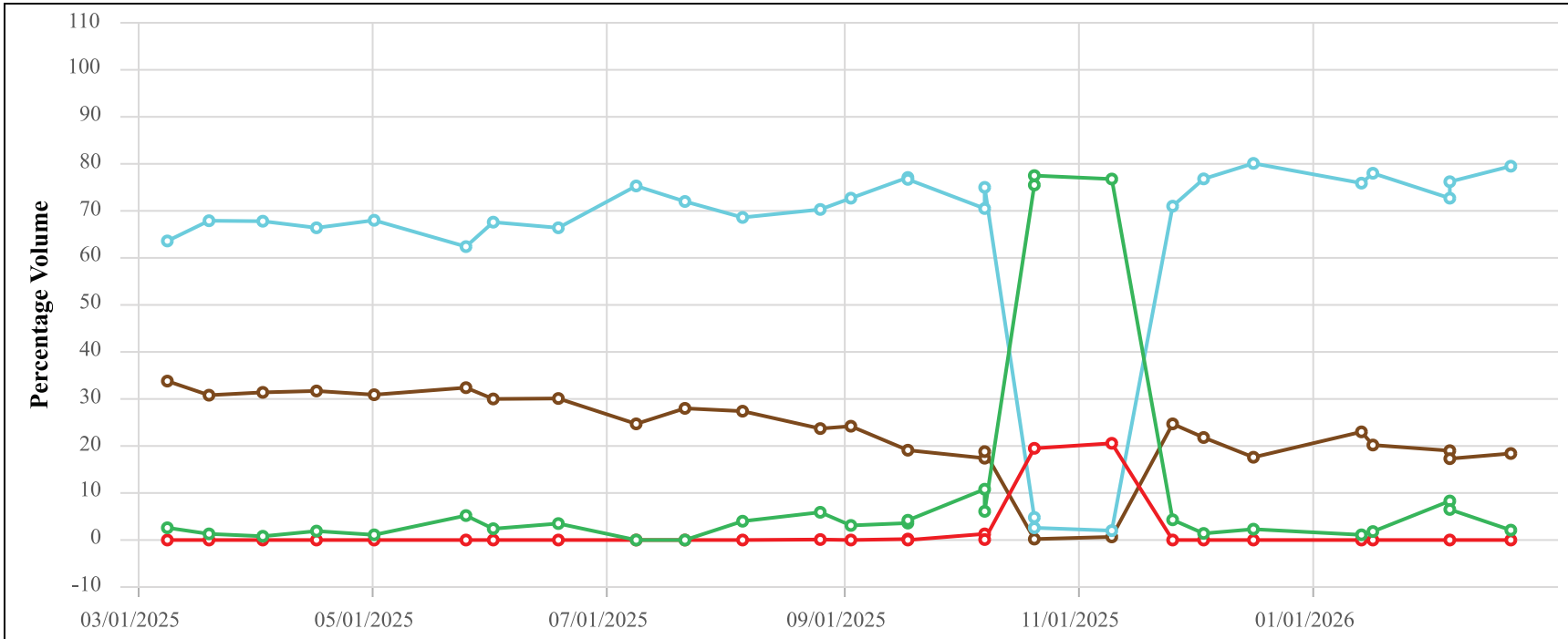
H-1770N / H-1770N

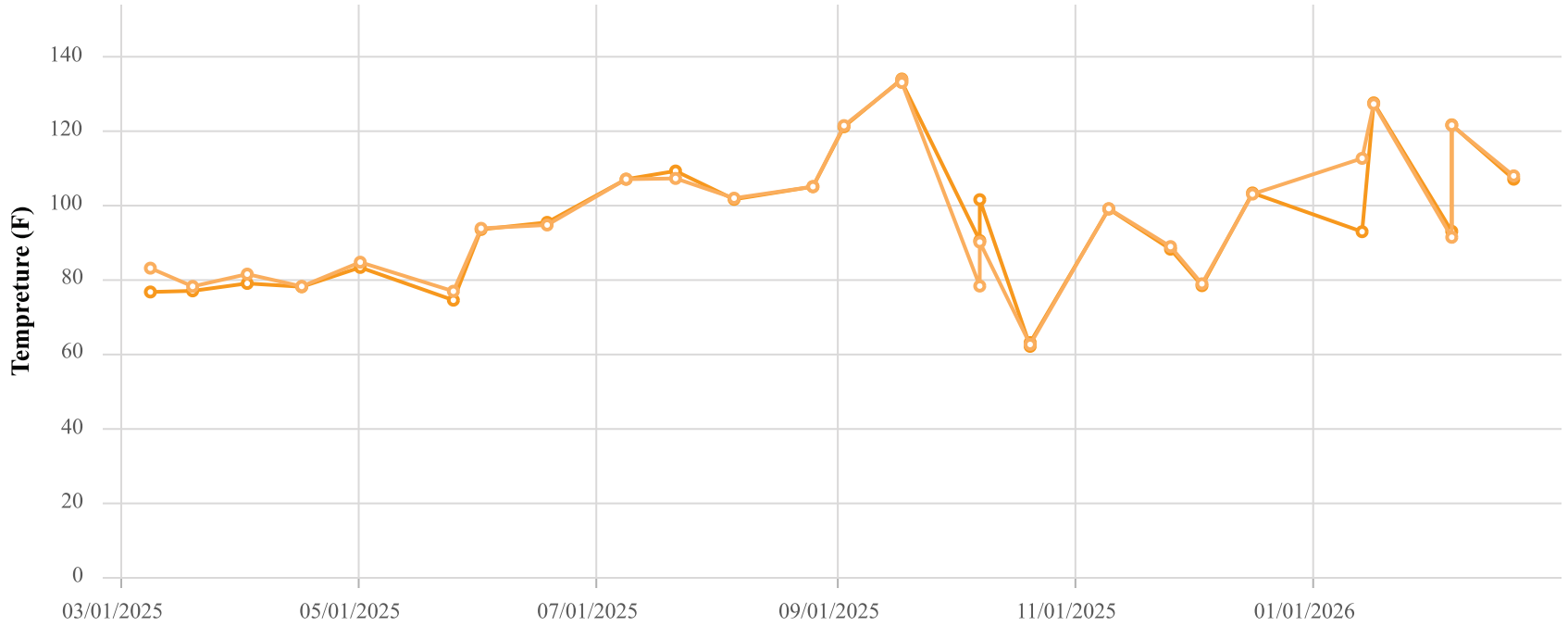
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

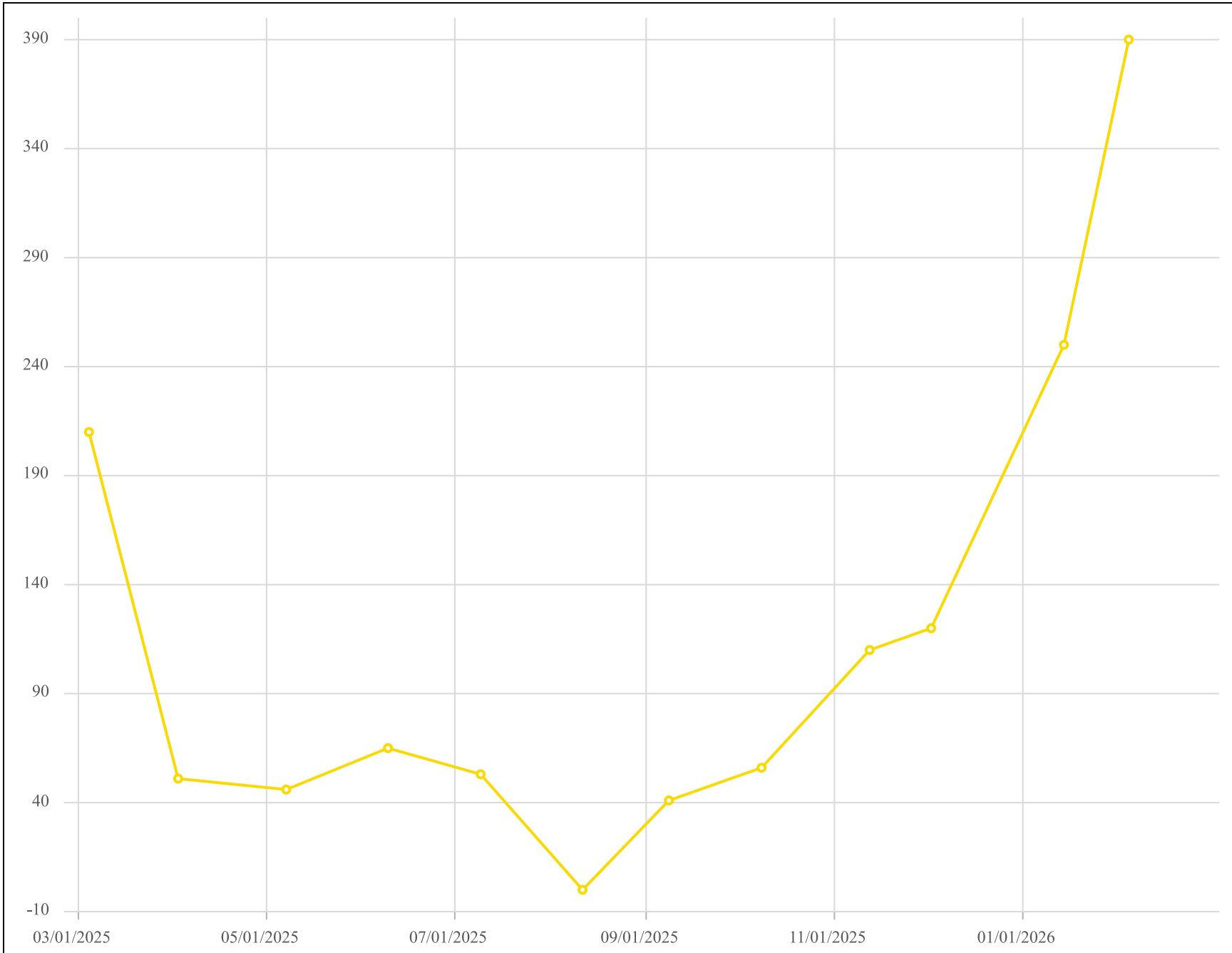
CHH2165W / H-2165W

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

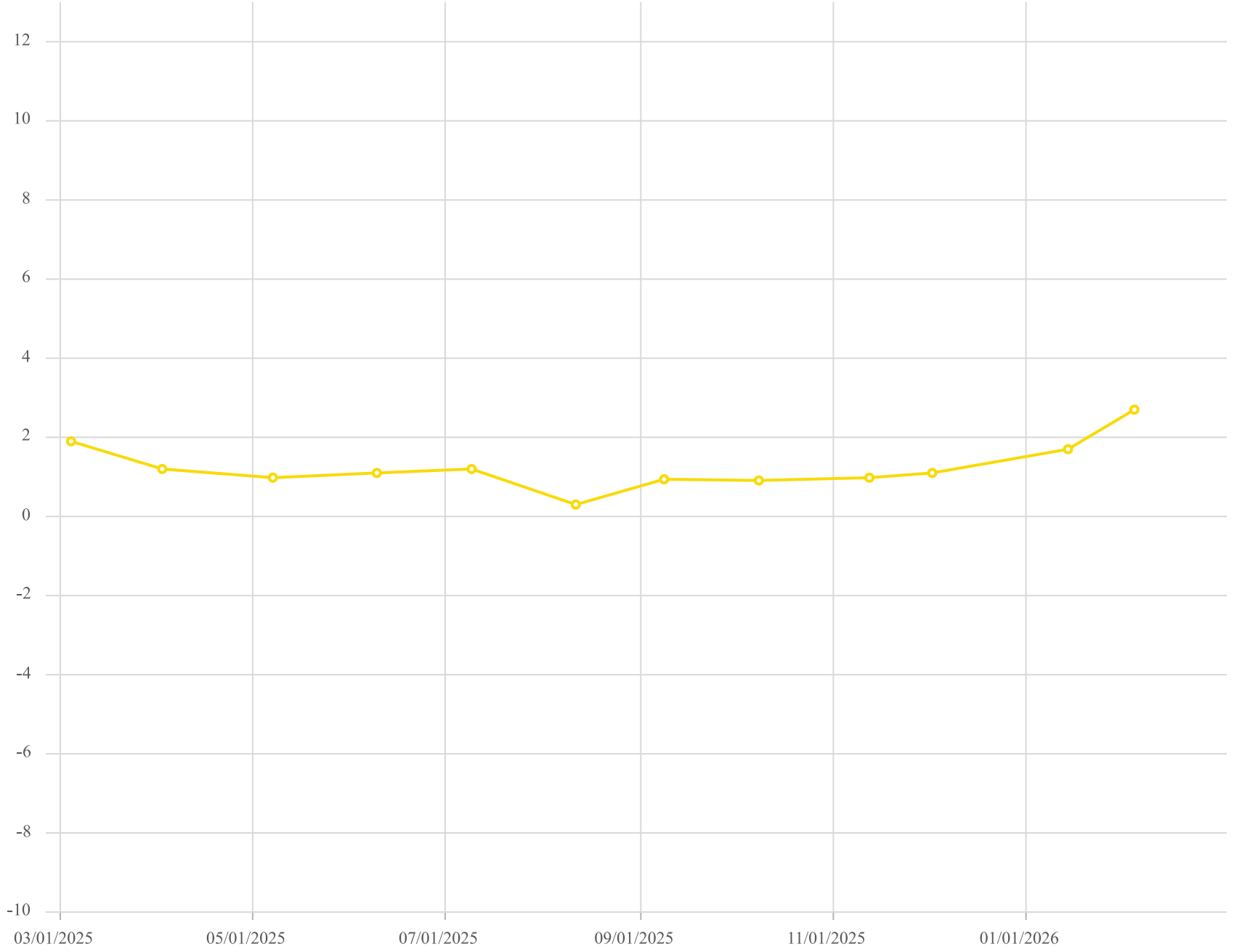
H-2165W / H-2165W

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

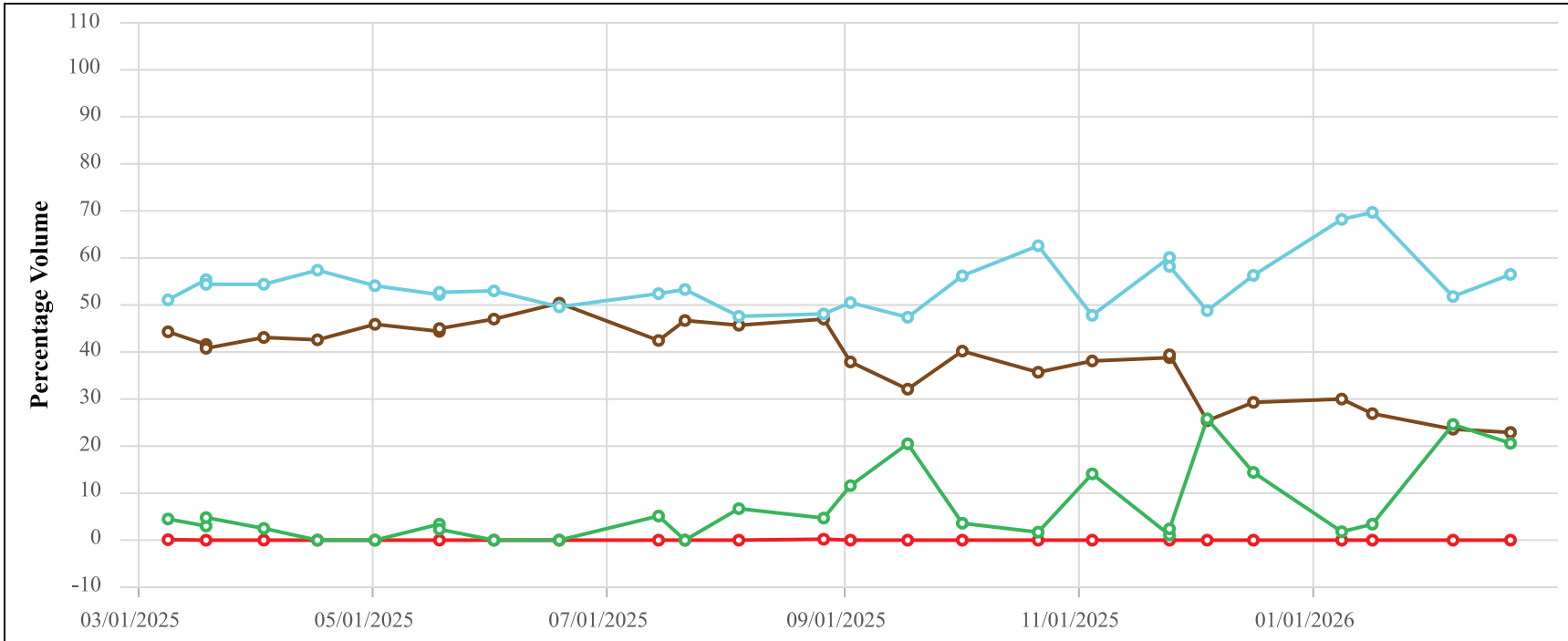
H-2165W / H-2165W

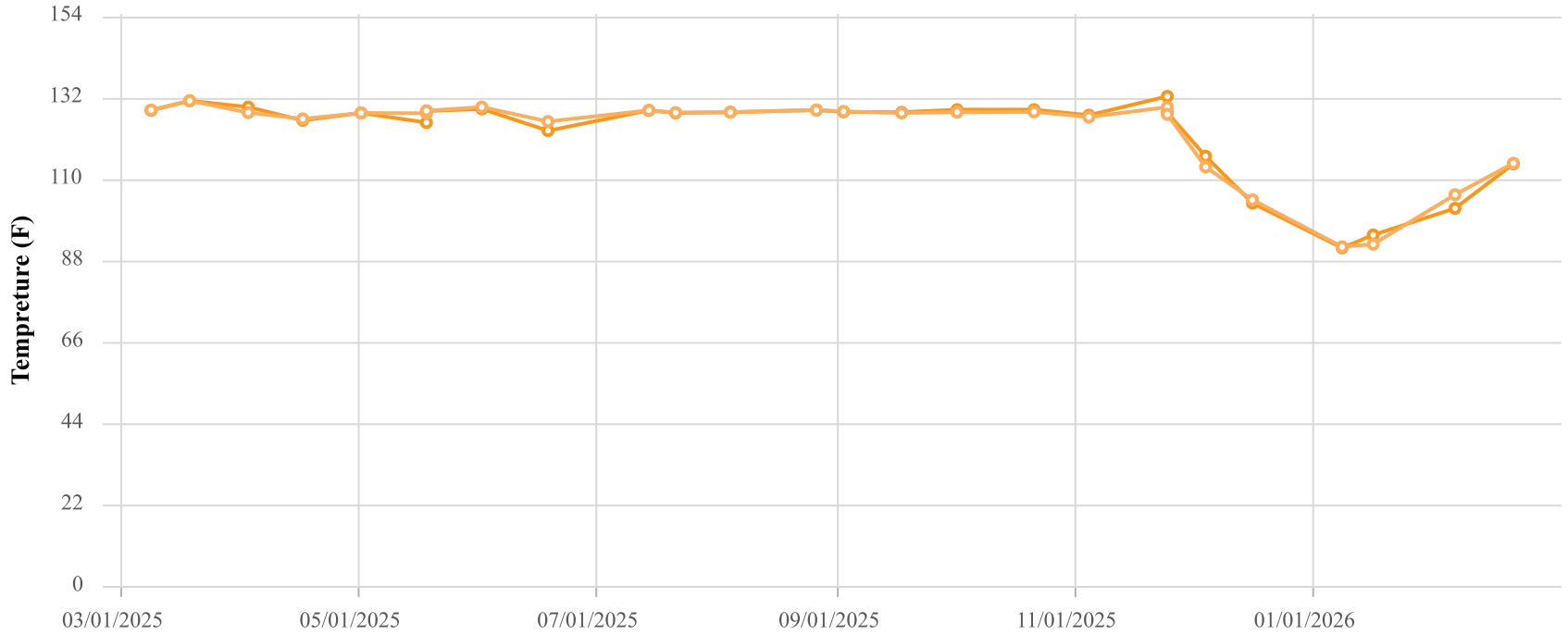
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

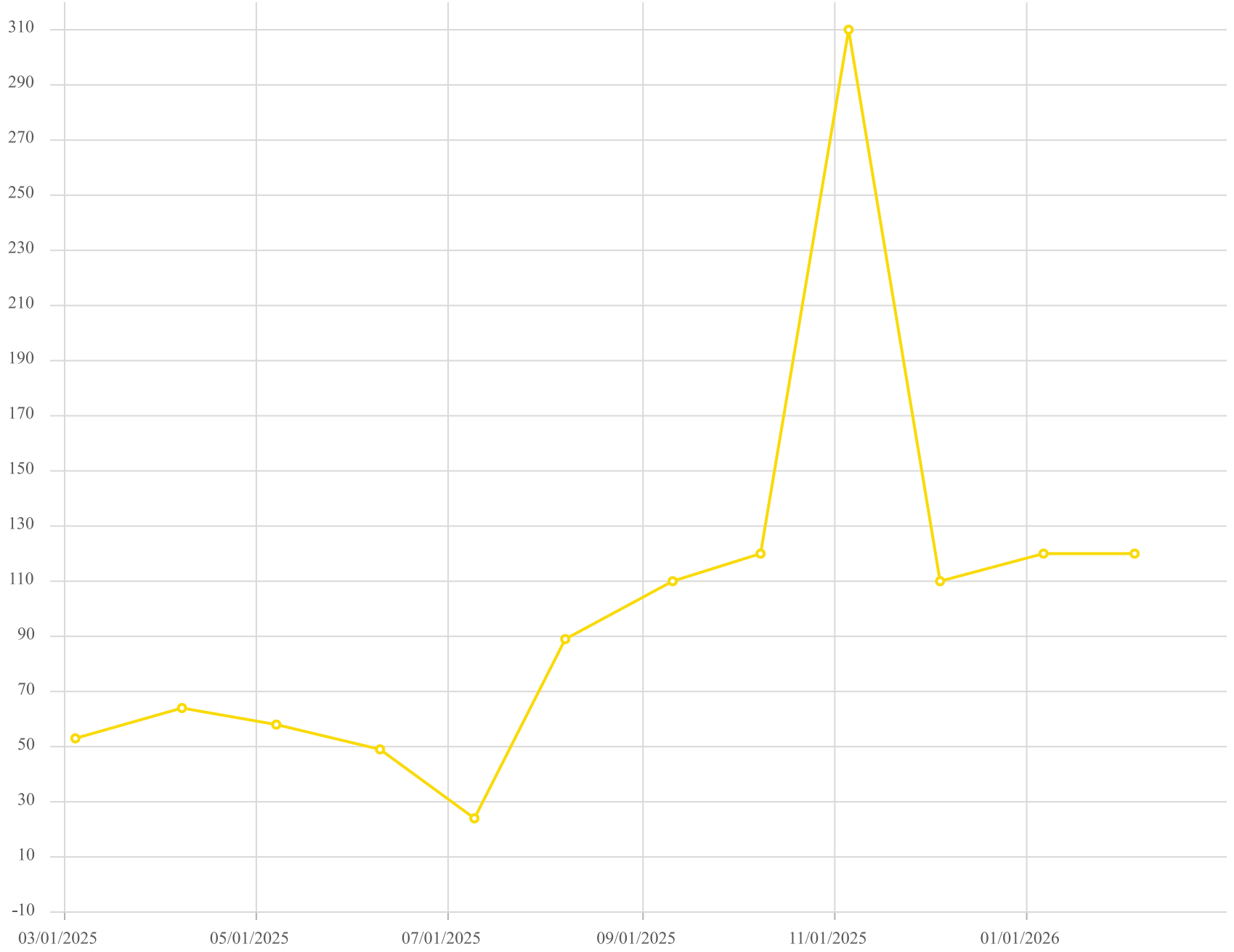
CHH2273W / H-2273W

Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools



Point ID / Name

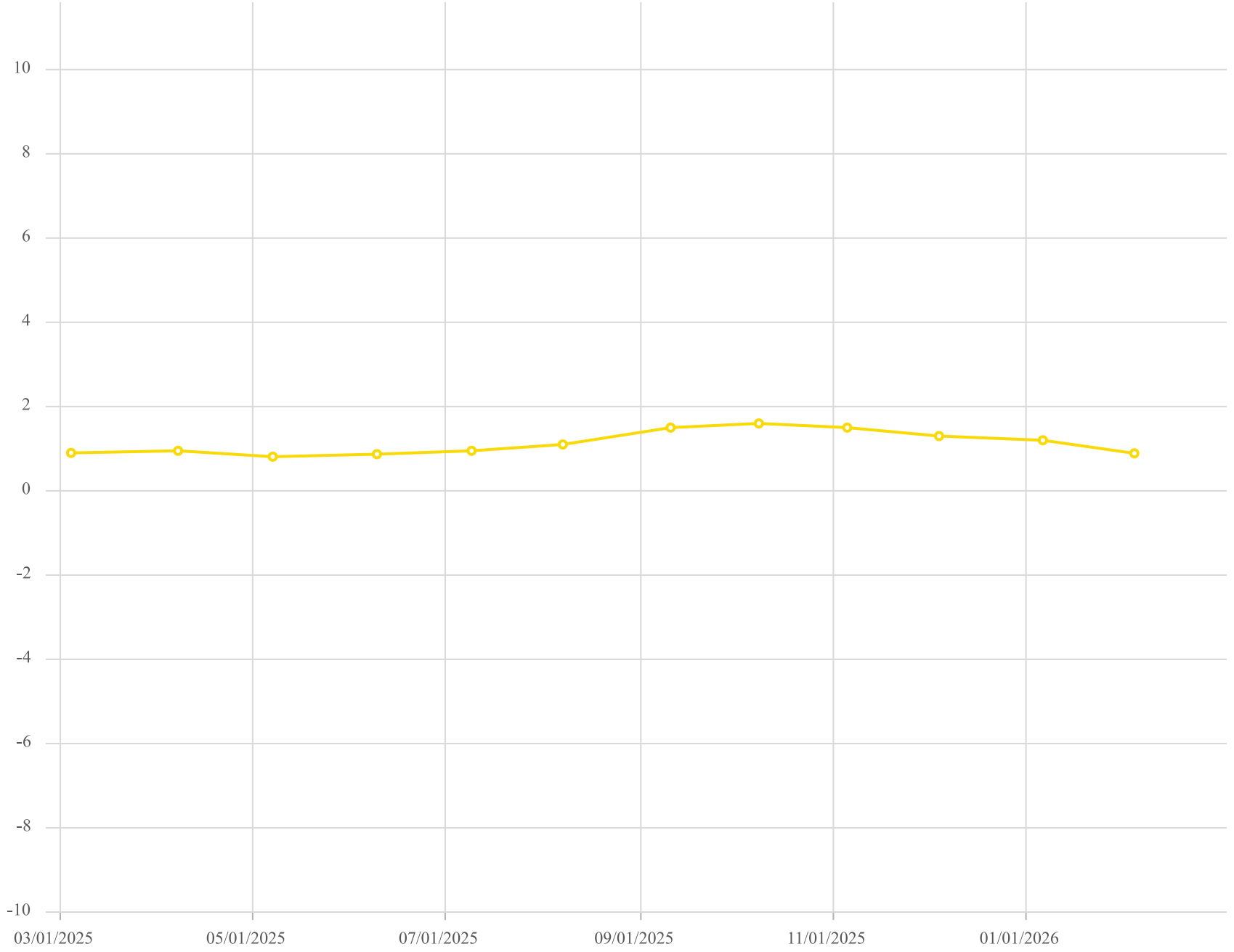
H-2273W / H-2273W

Parameter / Unit

Carbon Monoxide /ppmv

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools



Point ID / Name

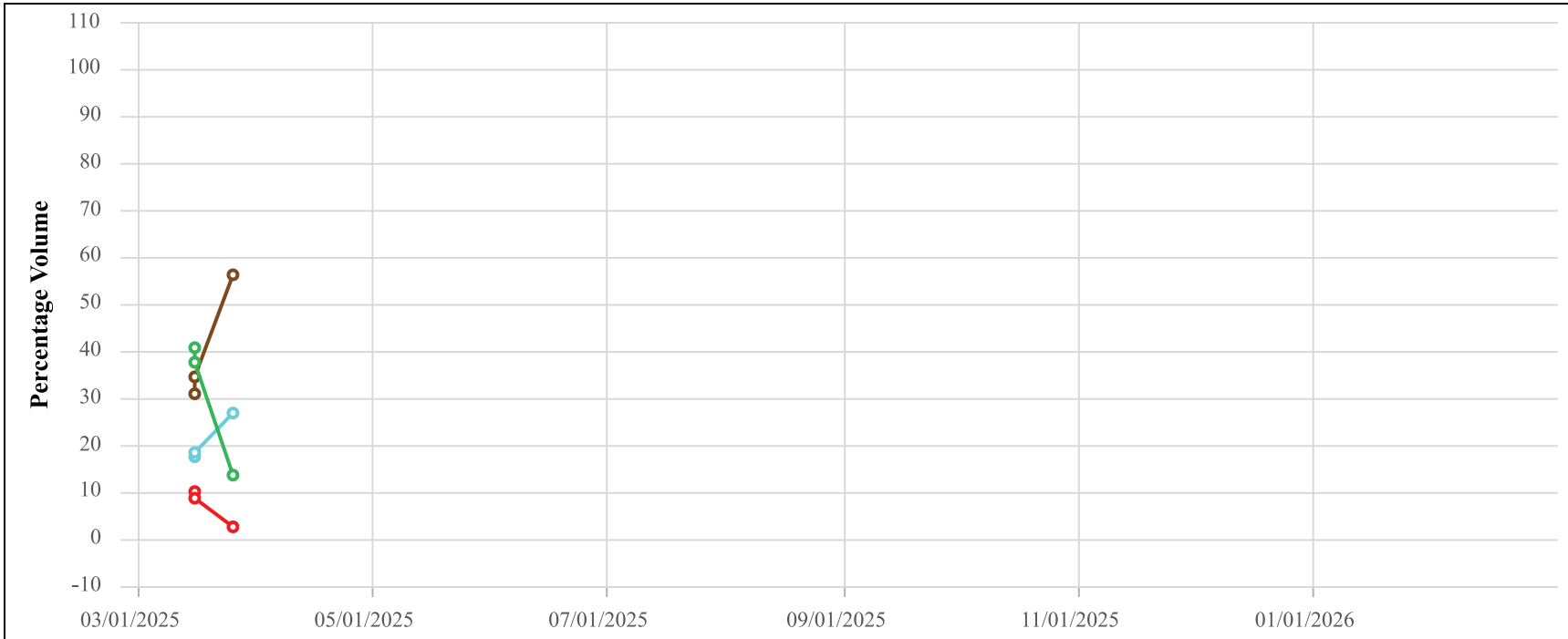
H-2273W / H-2273W

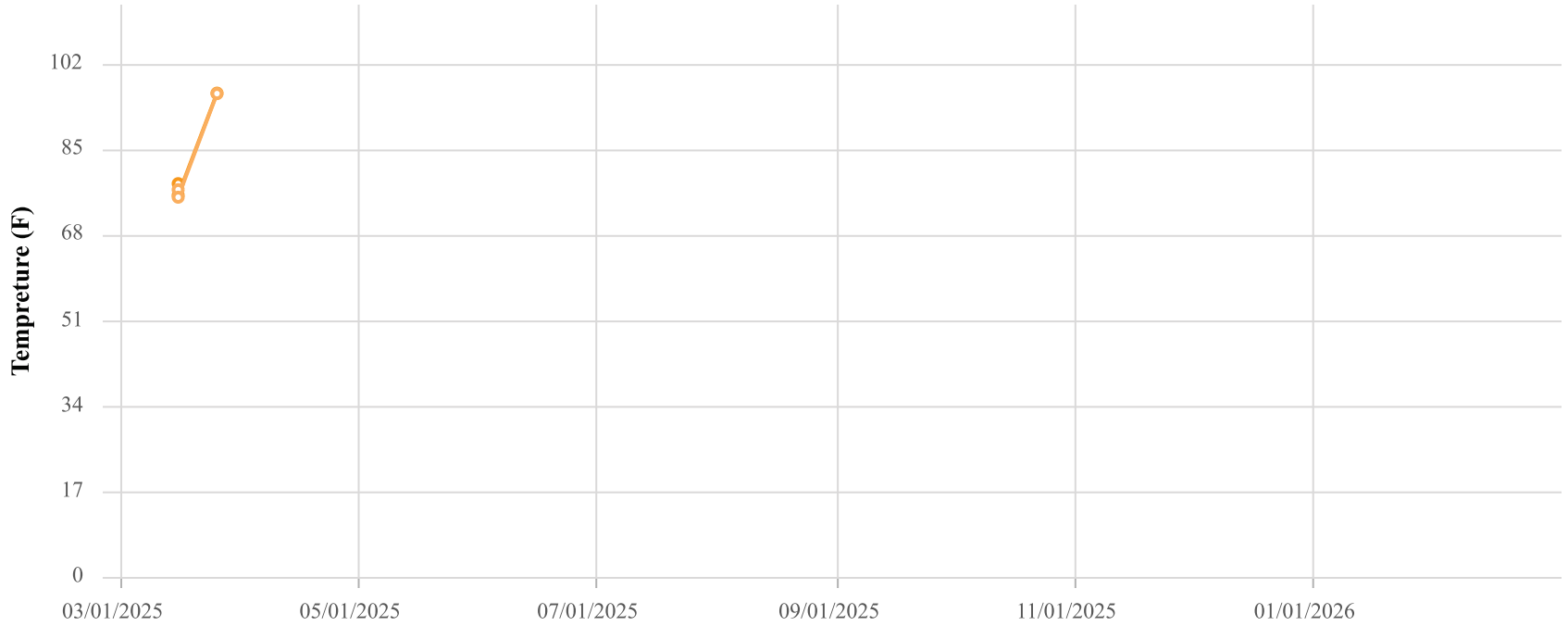
Parameter / Unit

Hydrogen /% v/v

Chiquita Canyon Landfill - LAB DATA
Parameter Chart: Uniscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/5/26

SCSeTools





Point ID / Name

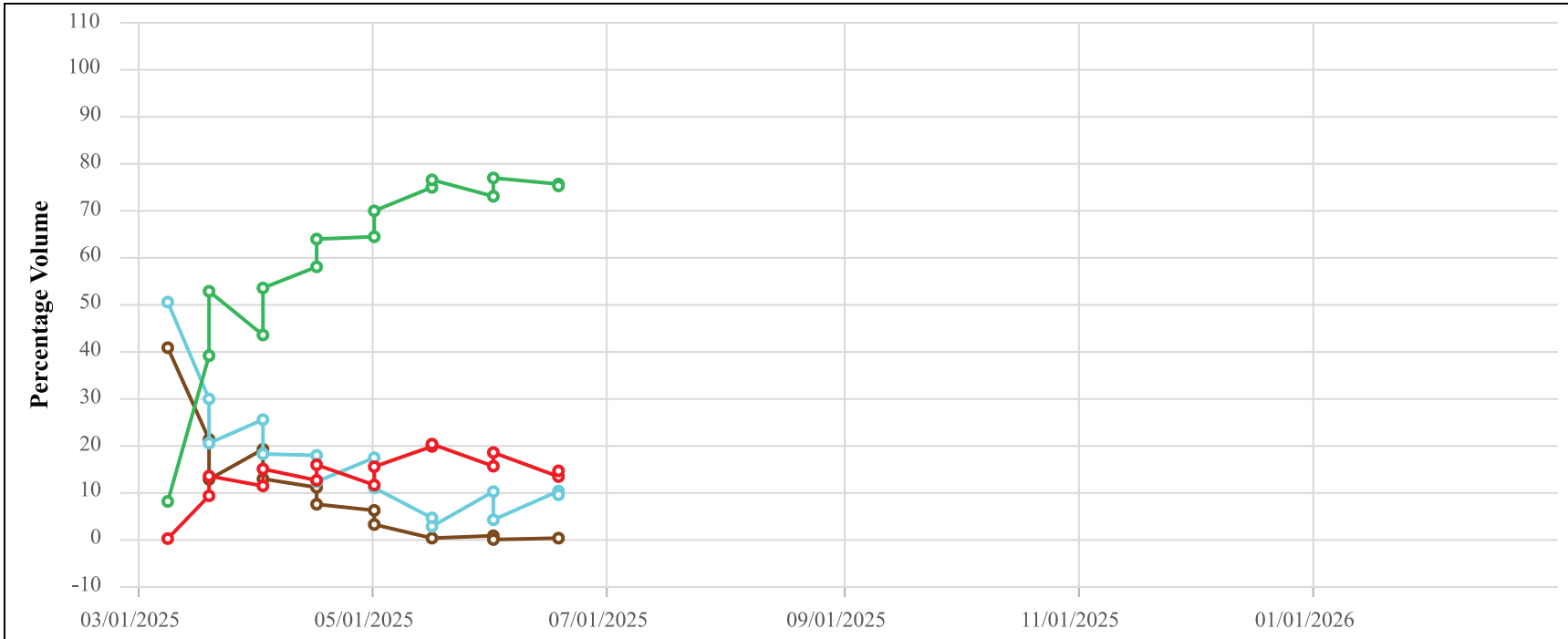
CSC2001W / SC-2001W

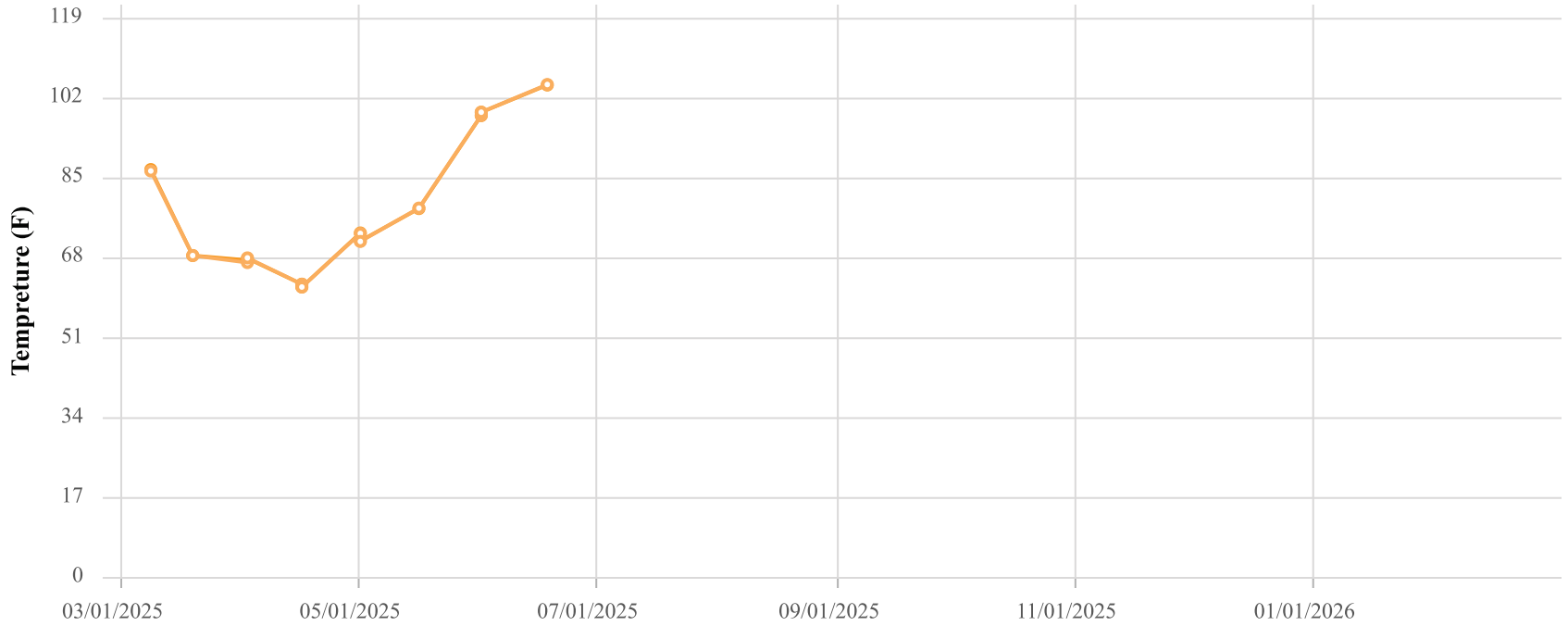
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools





Point ID / Name

CTC2383S / TC-2383S

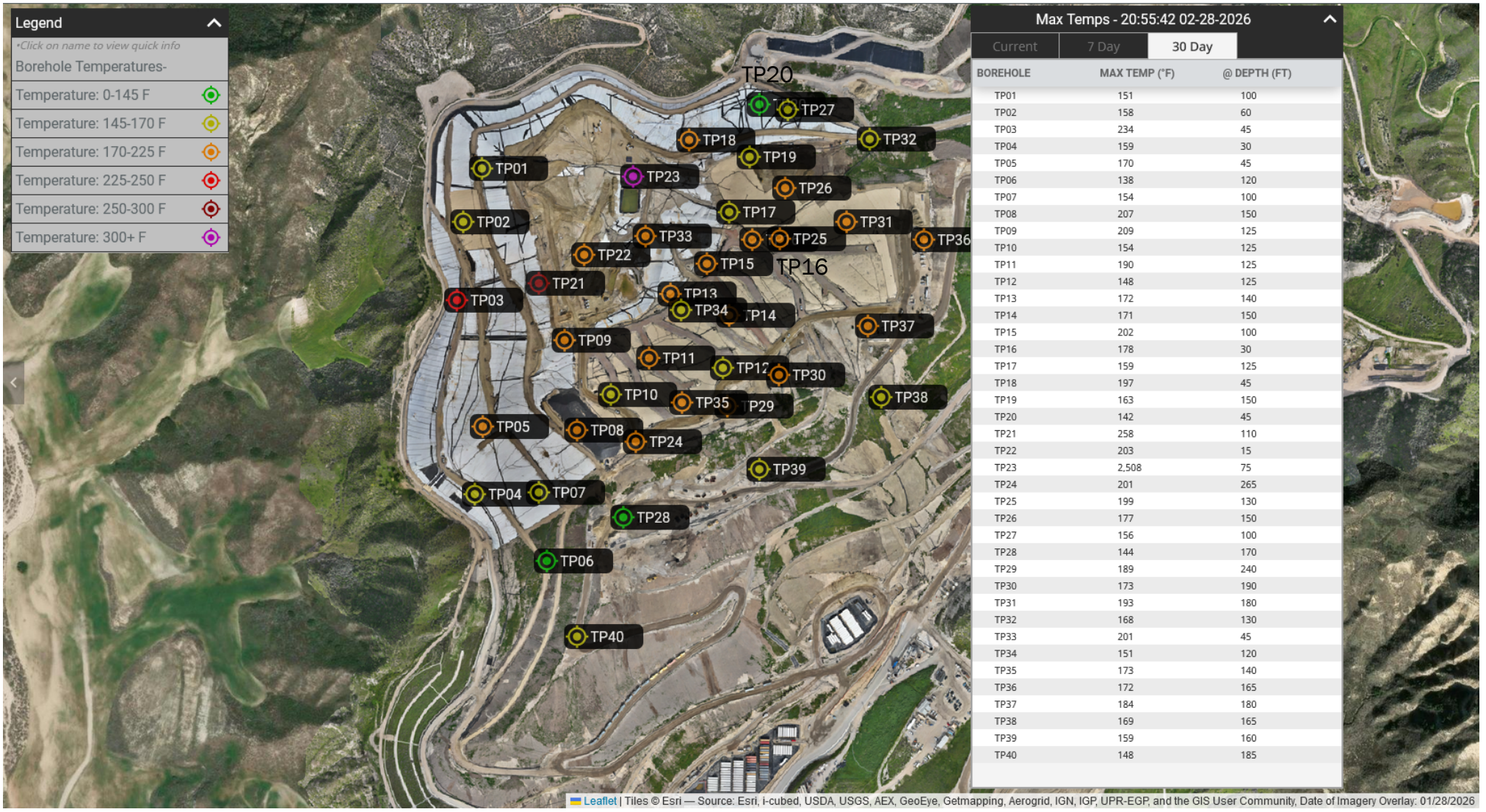
Parameter / Unit

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

Chiquita Canyon Landfill
Parameter Chart: Multiscale
Date Range: 03/01/2025 - 02/28/2026
Chart generation date: 3/4/26

SCSeTools

Thirty Day Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 20:55:42 02-28-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	151	100
TP02	158	60
TP03	234	45
TP04	159	30
TP05	170	45
TP06	138	120
TP07	154	100
TP08	207	150
TP09	209	125
TP10	154	125
TP11	190	125
TP12	148	125
TP13	172	140
TP14	171	150
TP15	202	100
TP16	178	30
TP17	159	125
TP18	197	45
TP19	163	150
TP20	142	45
TP21	258	110
TP22	203	15
TP23	2,508	75
TP24	201	265
TP25	199	130
TP26	177	150
TP27	156	100
TP28	144	170
TP29	189	240
TP30	173	190
TP31	193	180
TP32	168	130
TP33	201	45
TP34	151	120
TP35	173	140
TP36	172	165
TP37	184	180
TP38	169	165
TP39	159	160
TP40	148	185

TP-23 reported maximum values of 2,508 degrees F on February 25th. These readings are erroneous due to TP-23 being off-line for inspection/repair on February 25th.

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 12/25/2025 to 2/4/2026

From January 29, 2026, through February 4, 2026, there was one recorded temperature increase that triggered the notification limits set forth in the LEA's October 4, 2024 letter. Most thermocouples showed returns to previously recorded temperatures.

Additionally, as of December 11, 2025, five new TMPs (TMP-36, TMP-37, TMP-38, TMP-39, and TMP-40) have been installed and are online, in addition to the 12 TMPs previously installed as of April 4, 2025. None of these 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:

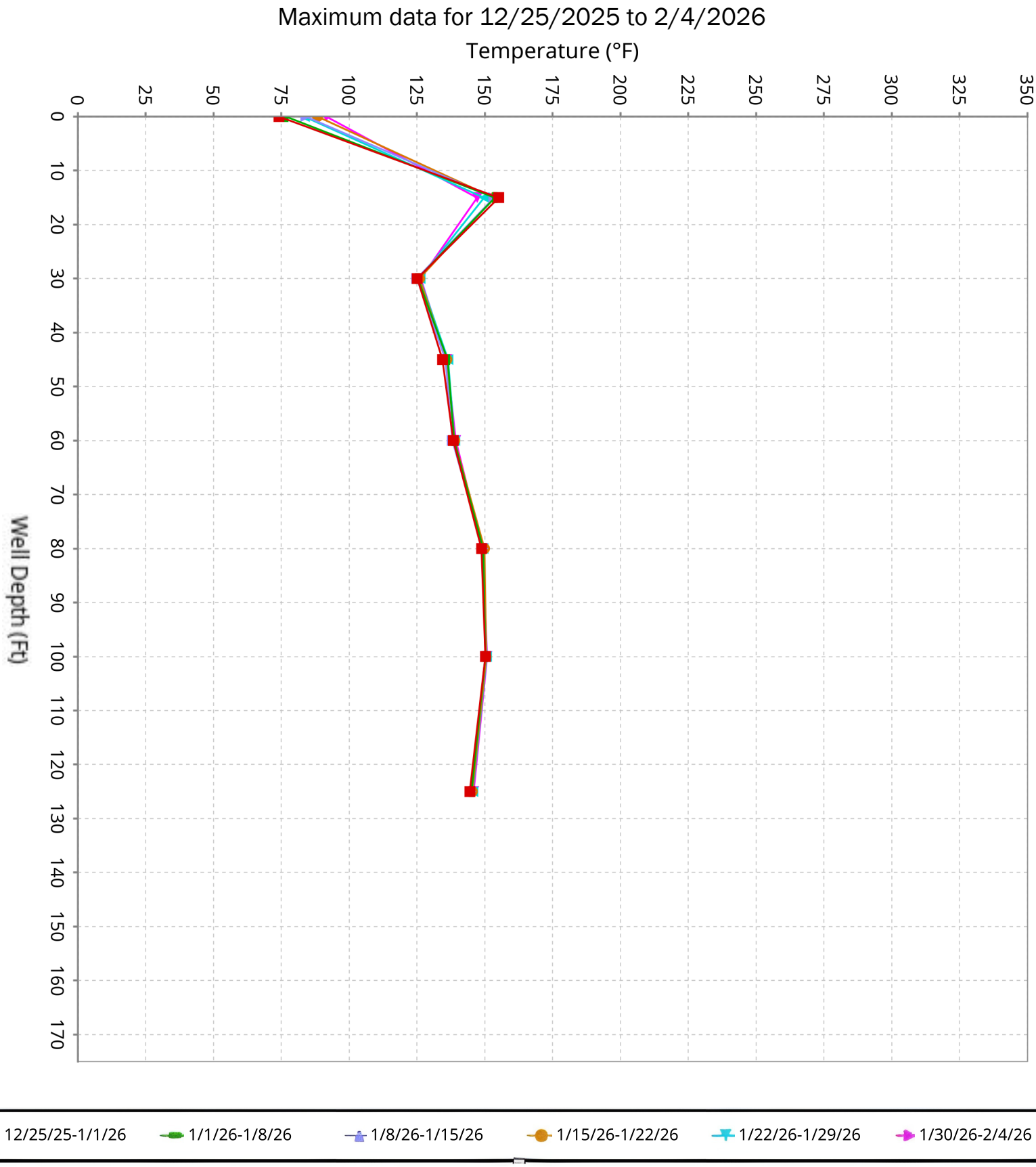
- TP-08
  - The 15-foot thermocouple remained consistent with previous recorded temperatures.
  - The 150-foot thermocouple showed an anomalous single hour reading of 207°F on February 4th and then returned to temperatures consistent with previous readings. The 150-foot thermocouple wiring will be inspected for loose connections.
- TP-11
  - The 80-foot thermocouple showed an increase in maximum temperature of 21°F from 156°F to 177°F from January 29th to February 1st.
- TP-13
  - The 15-foot thermocouple remained consistent with previous recorded temperatures.

SCS ENGINEERS

07224053.00 | February 5, 2026

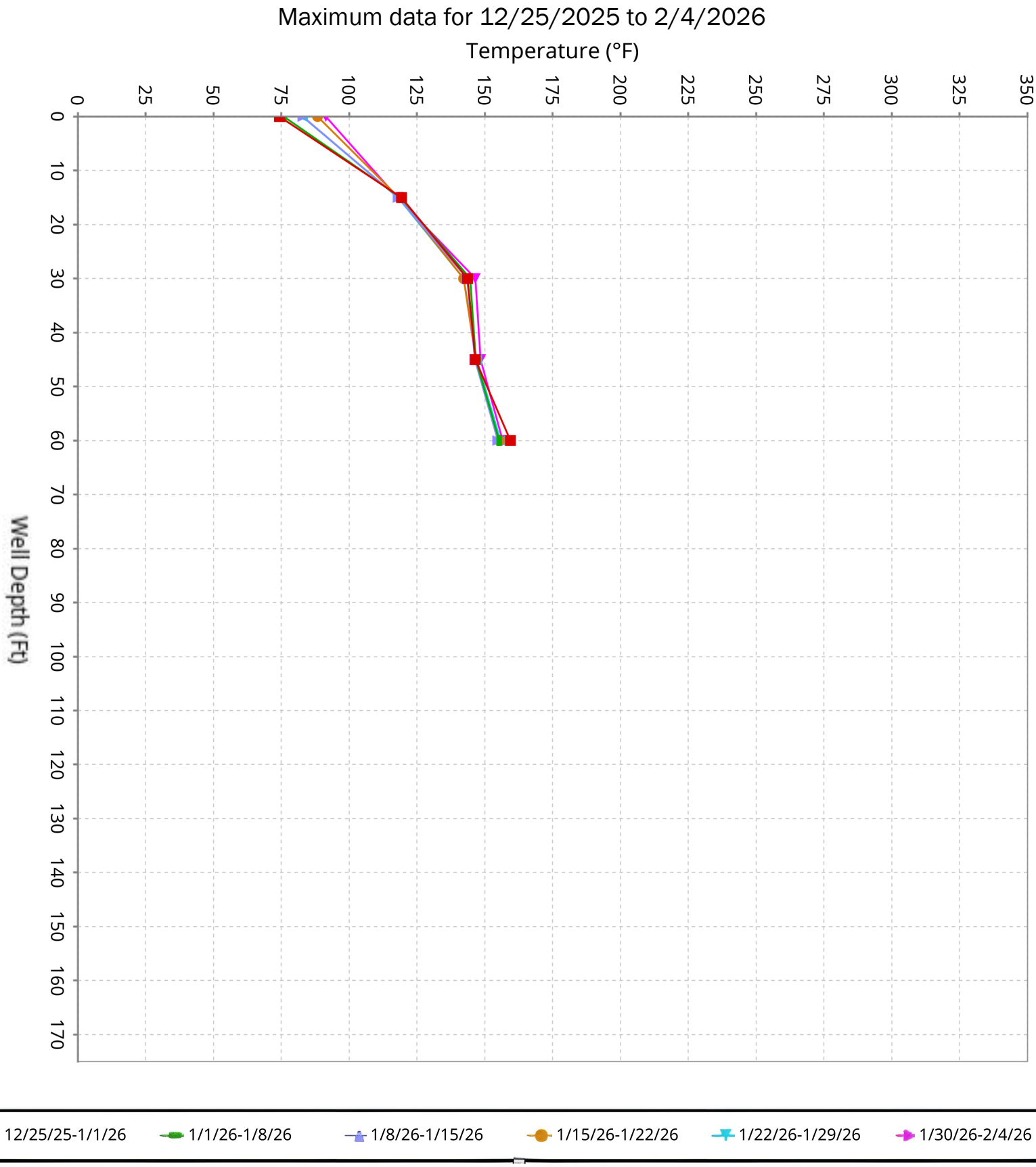
274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



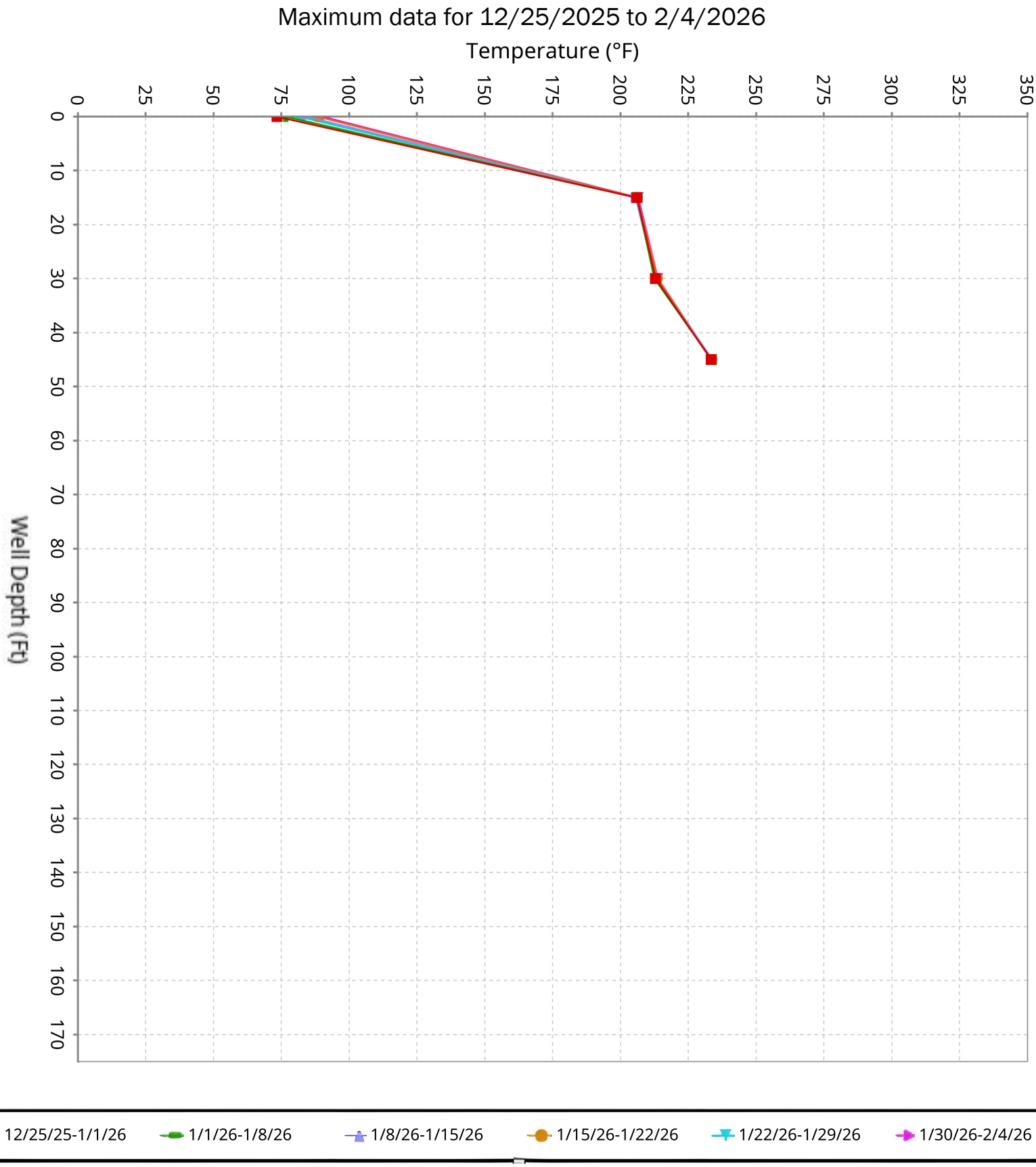
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



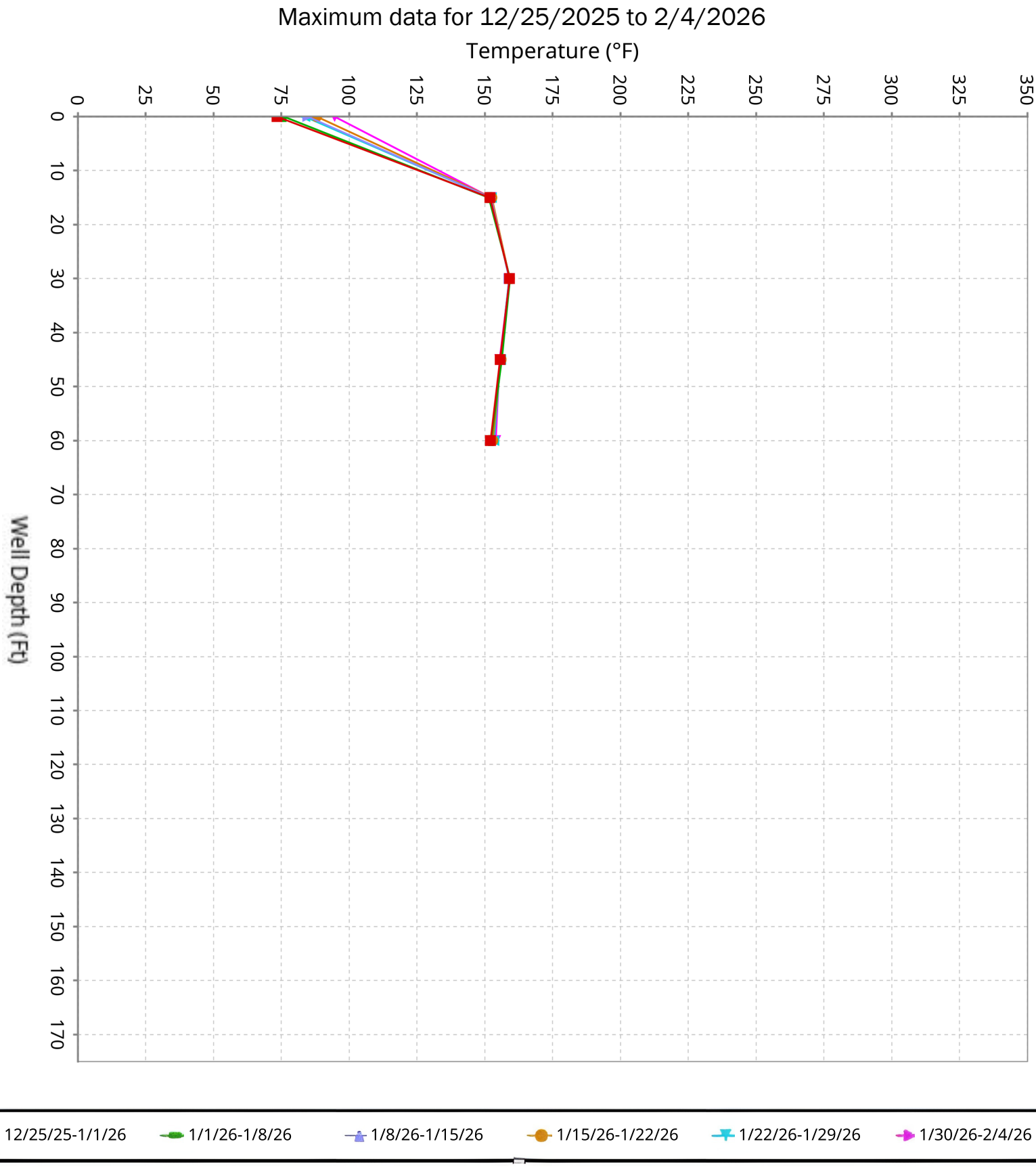
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



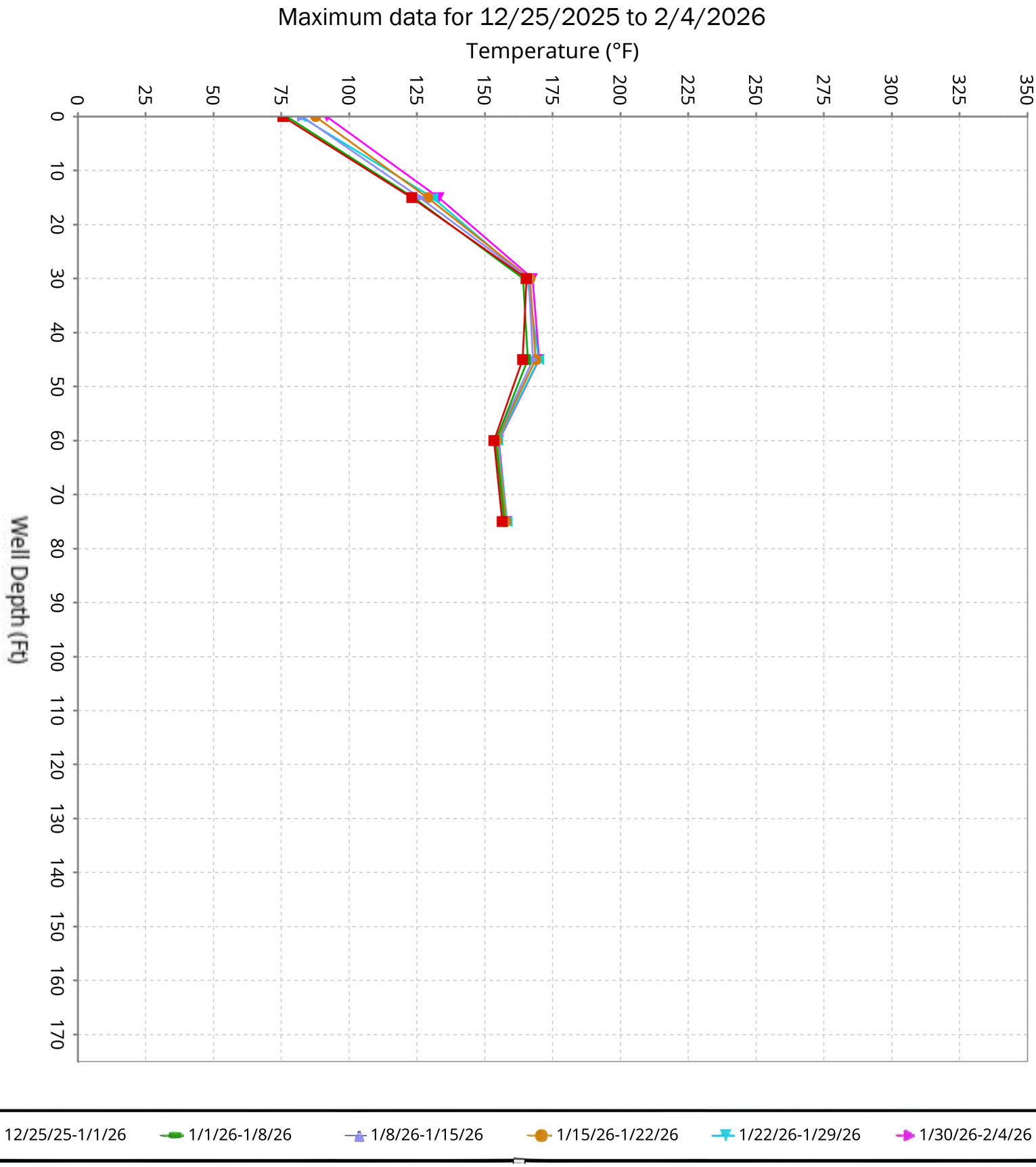
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



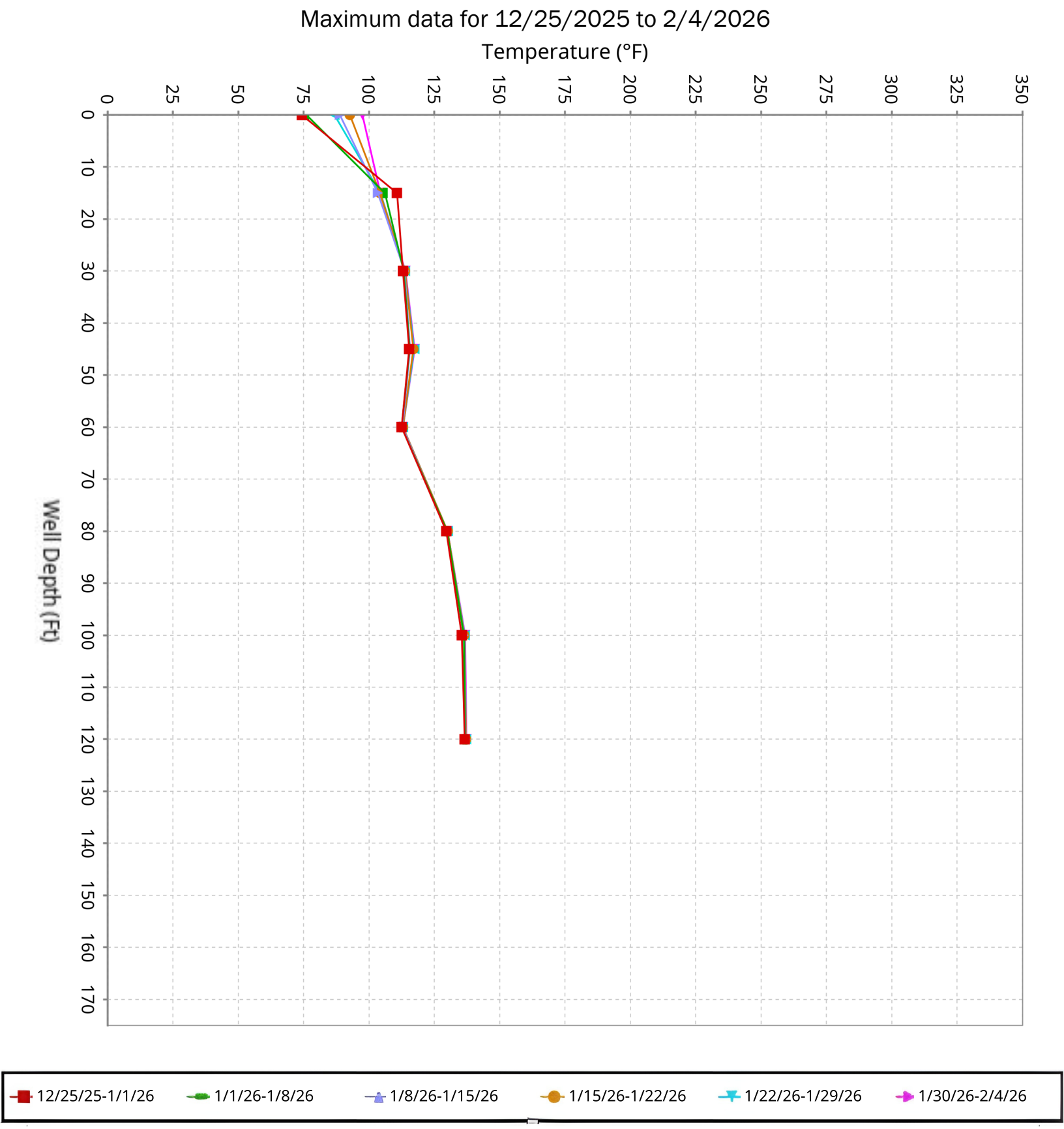
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



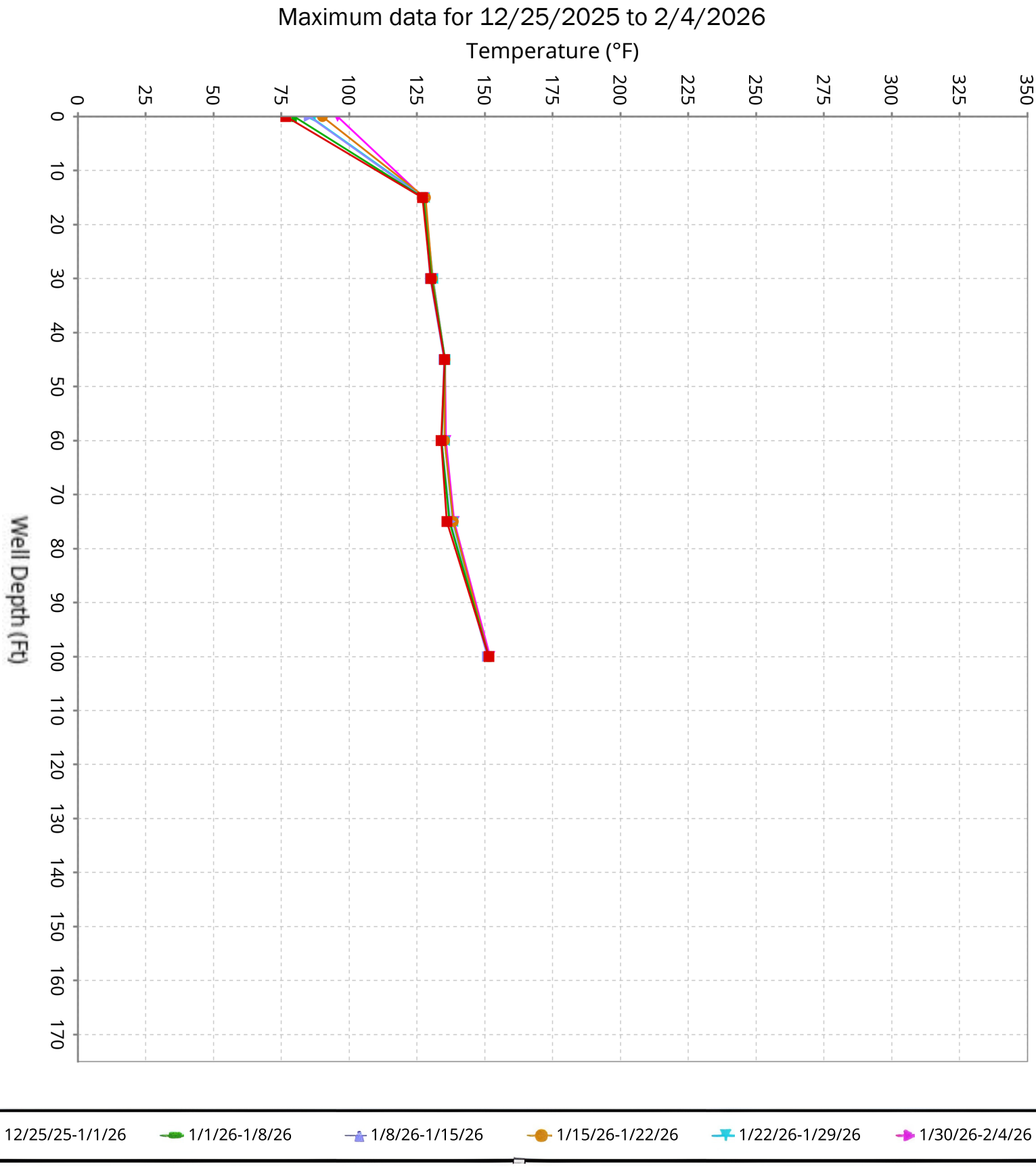
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



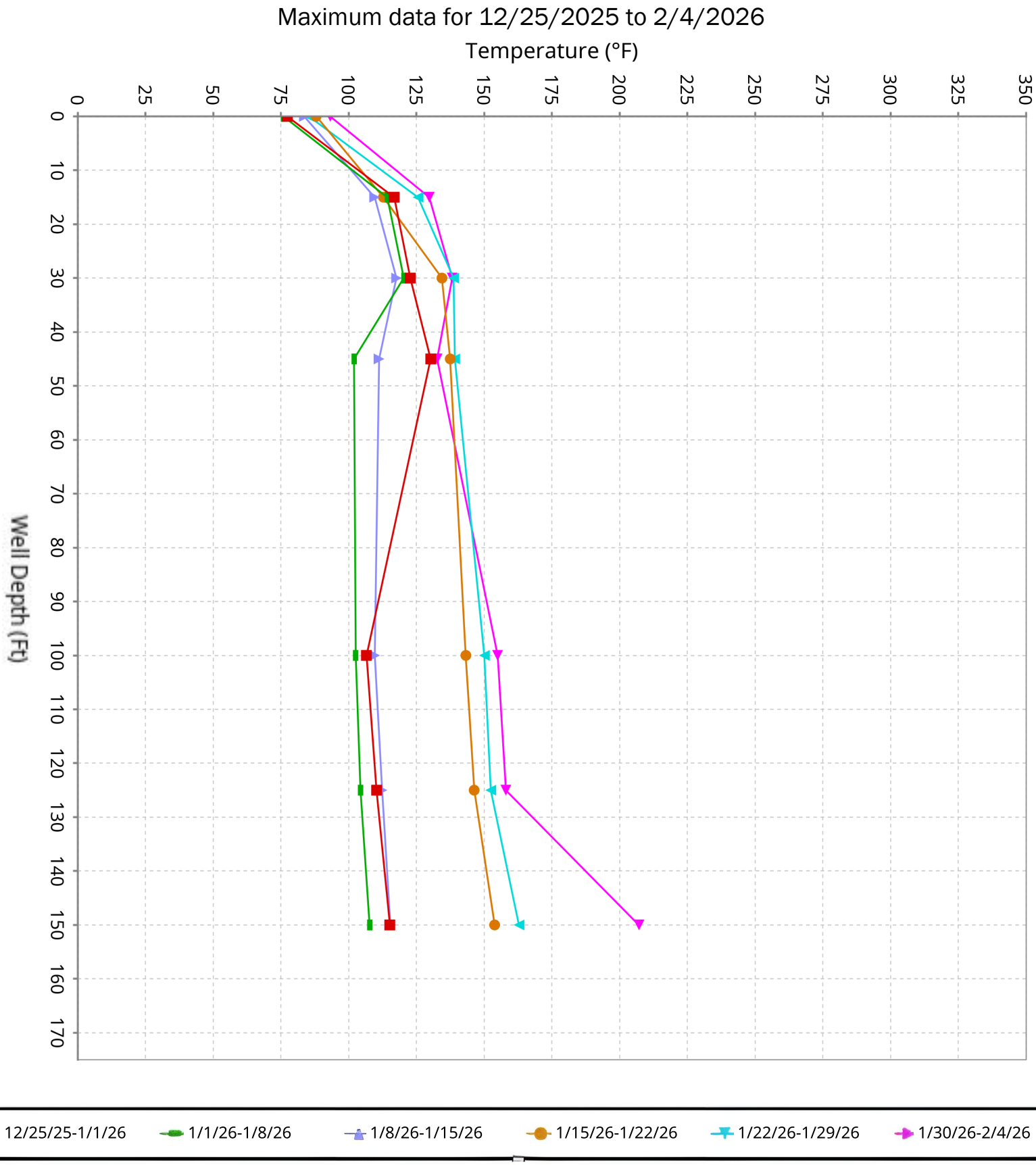
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



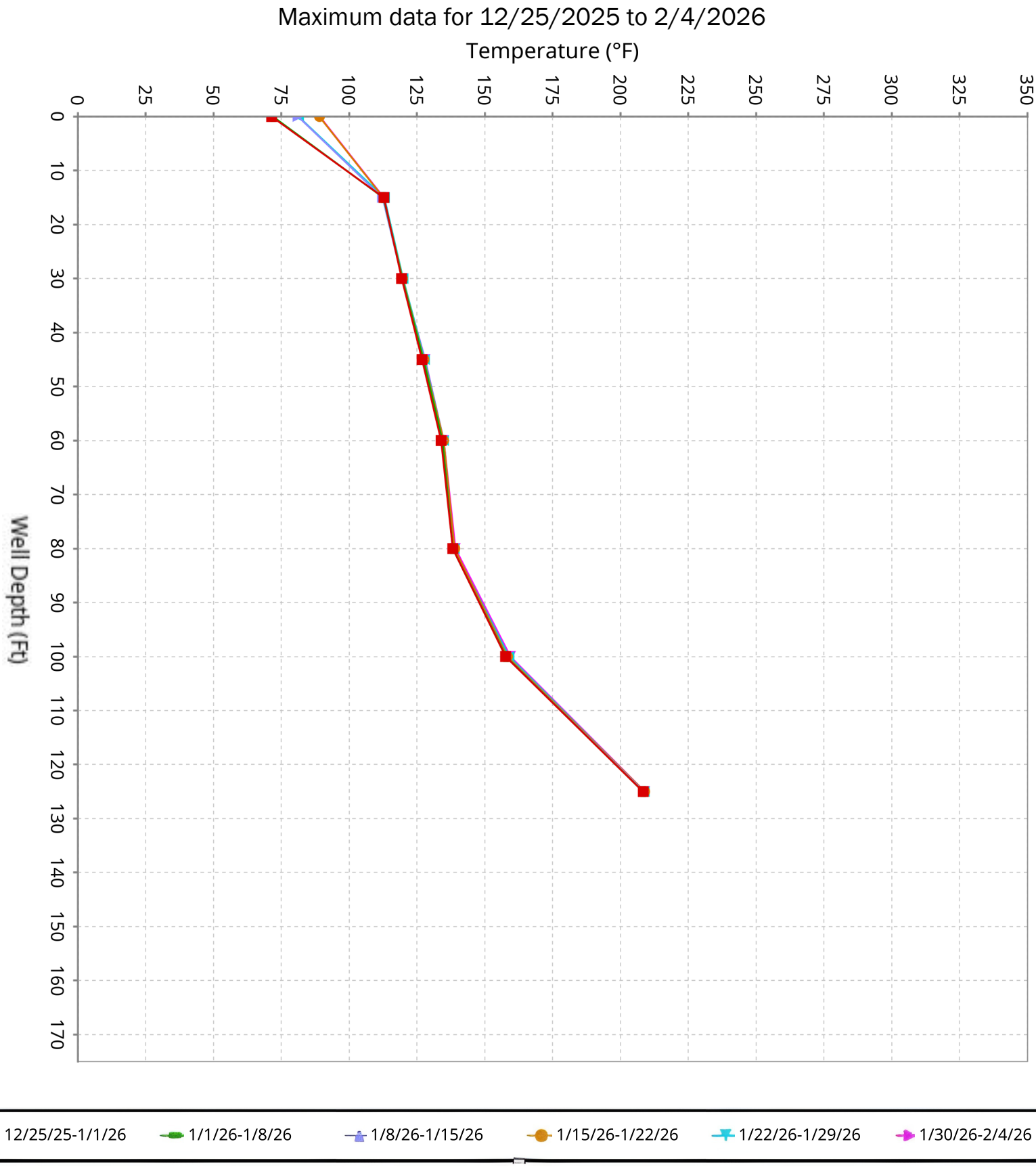
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



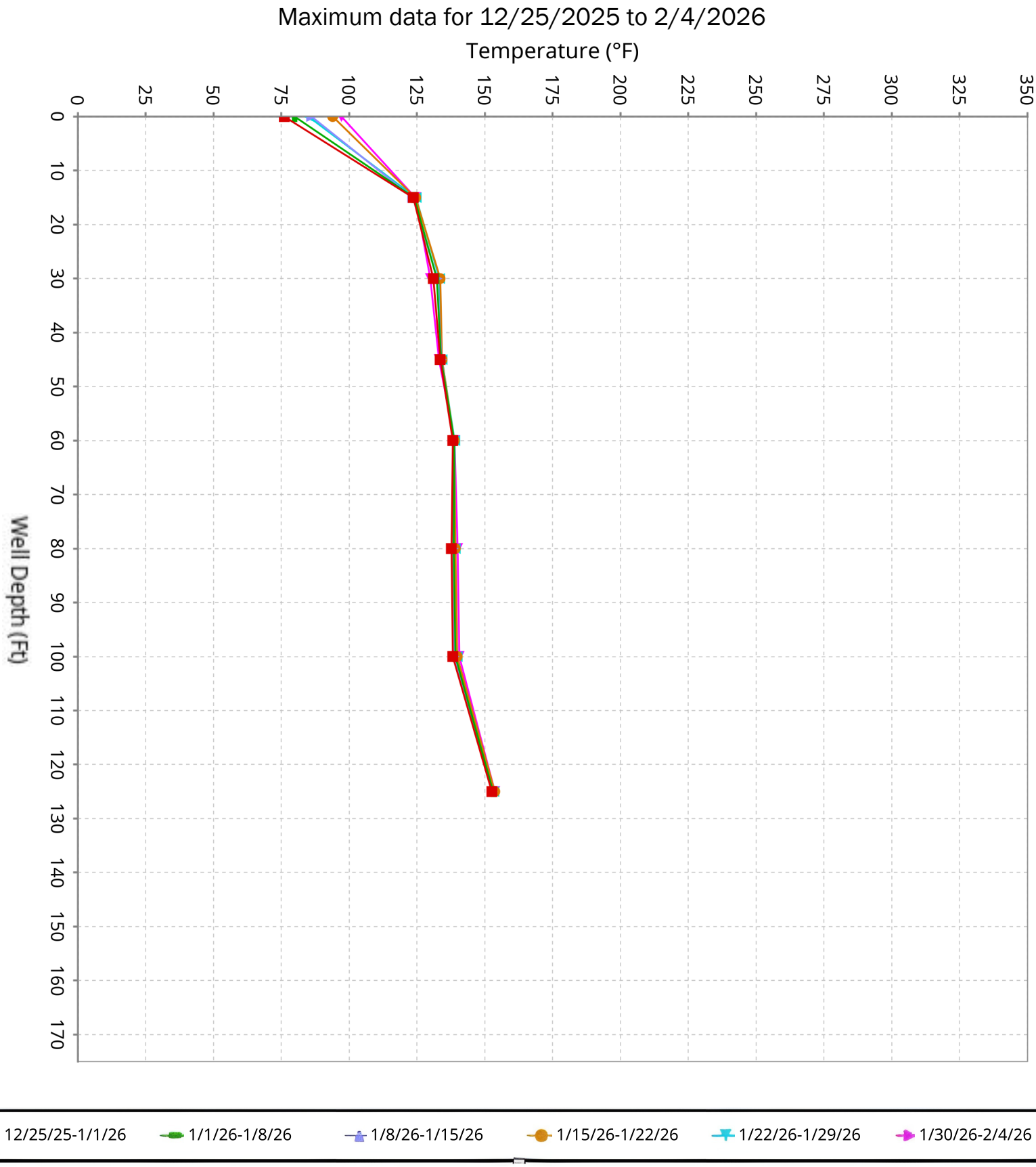
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



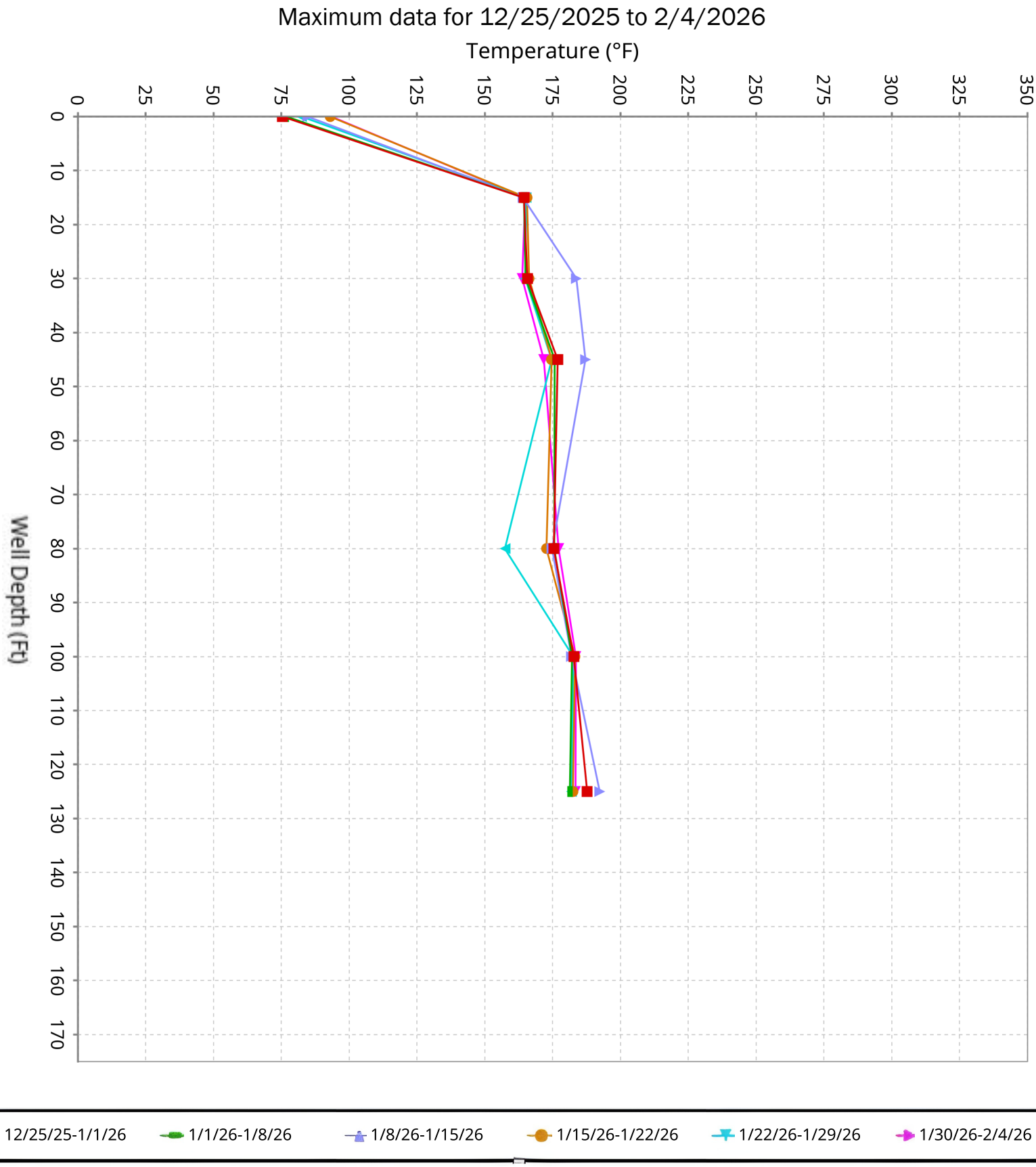
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



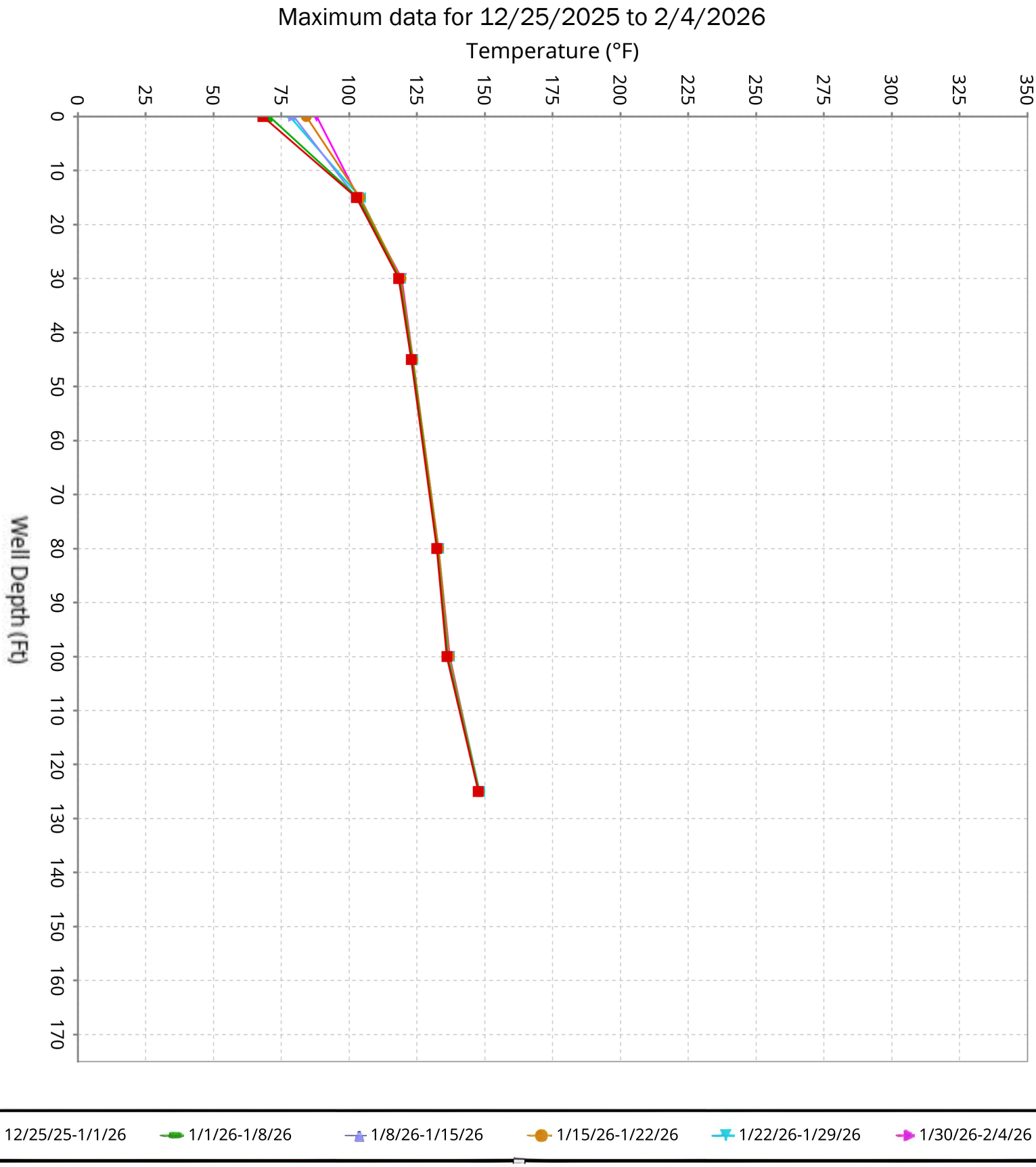
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



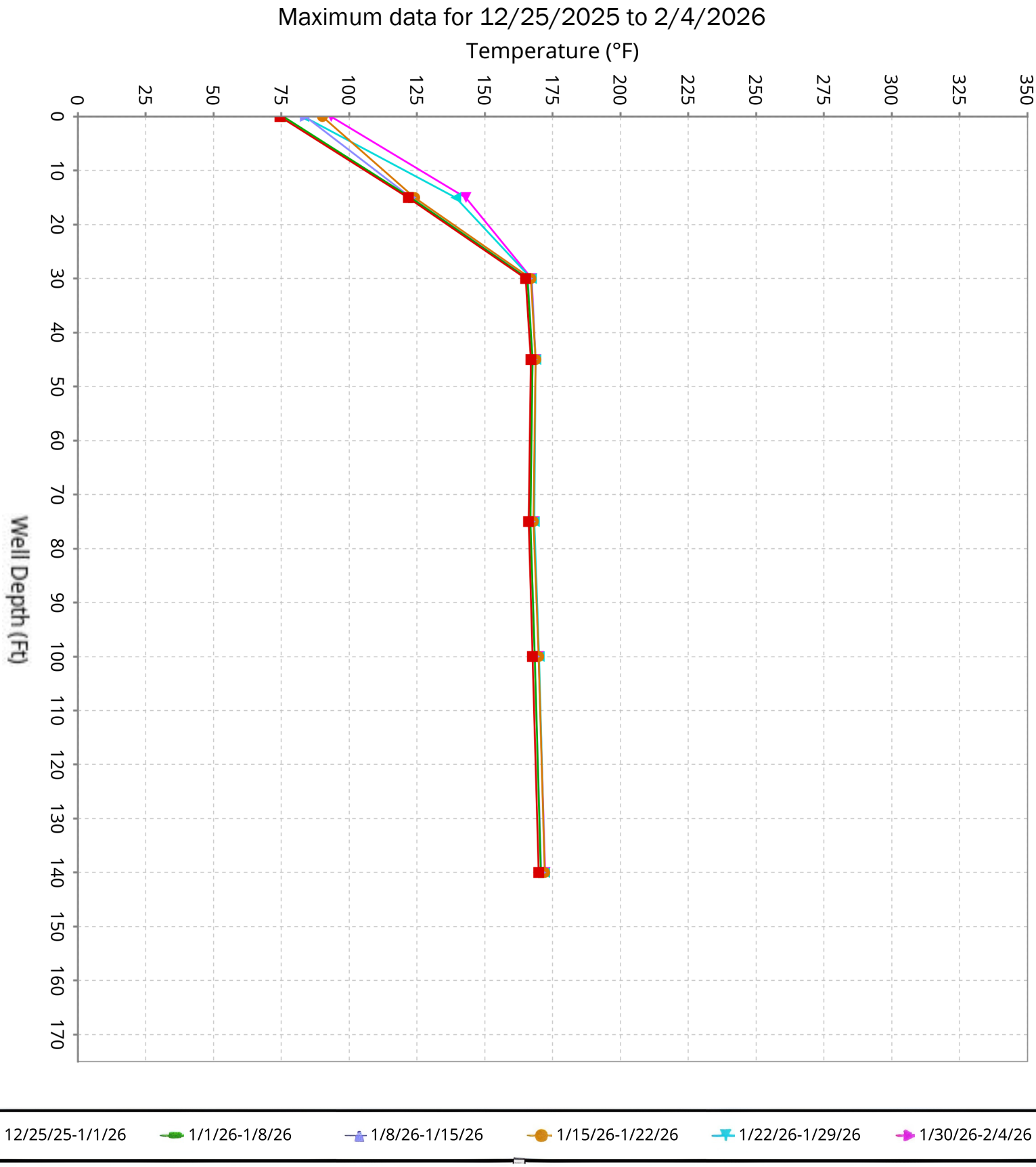
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



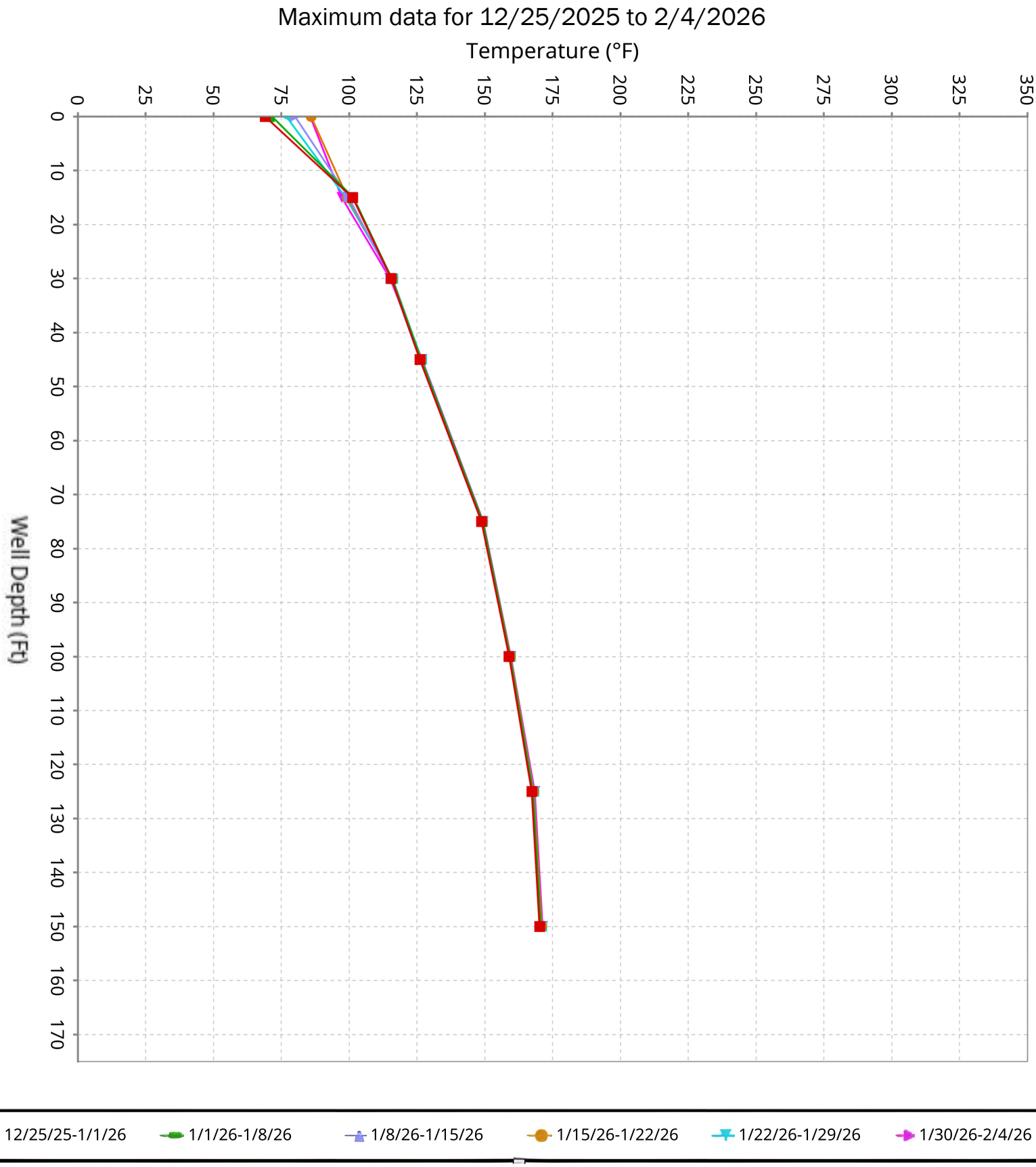
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



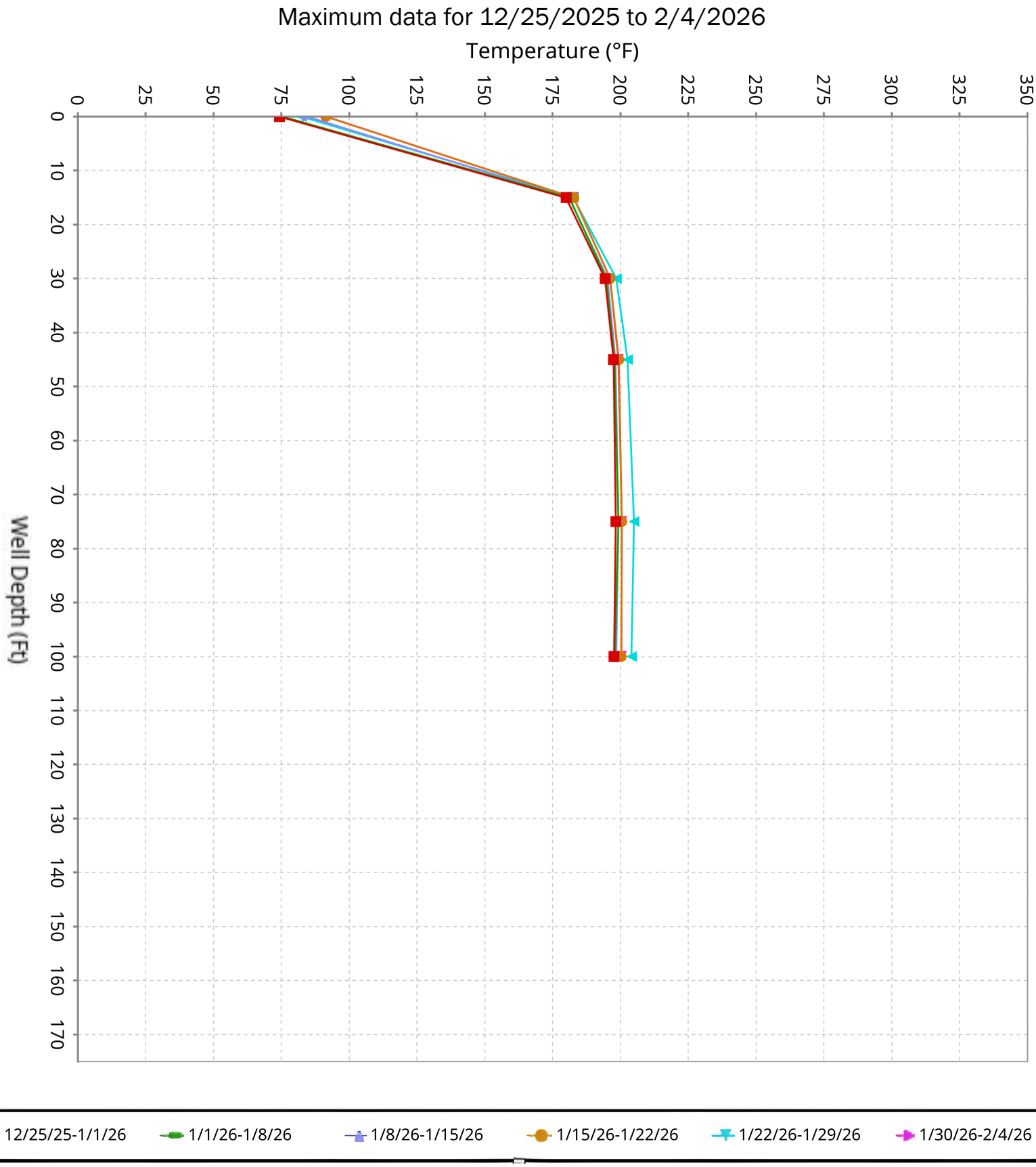
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



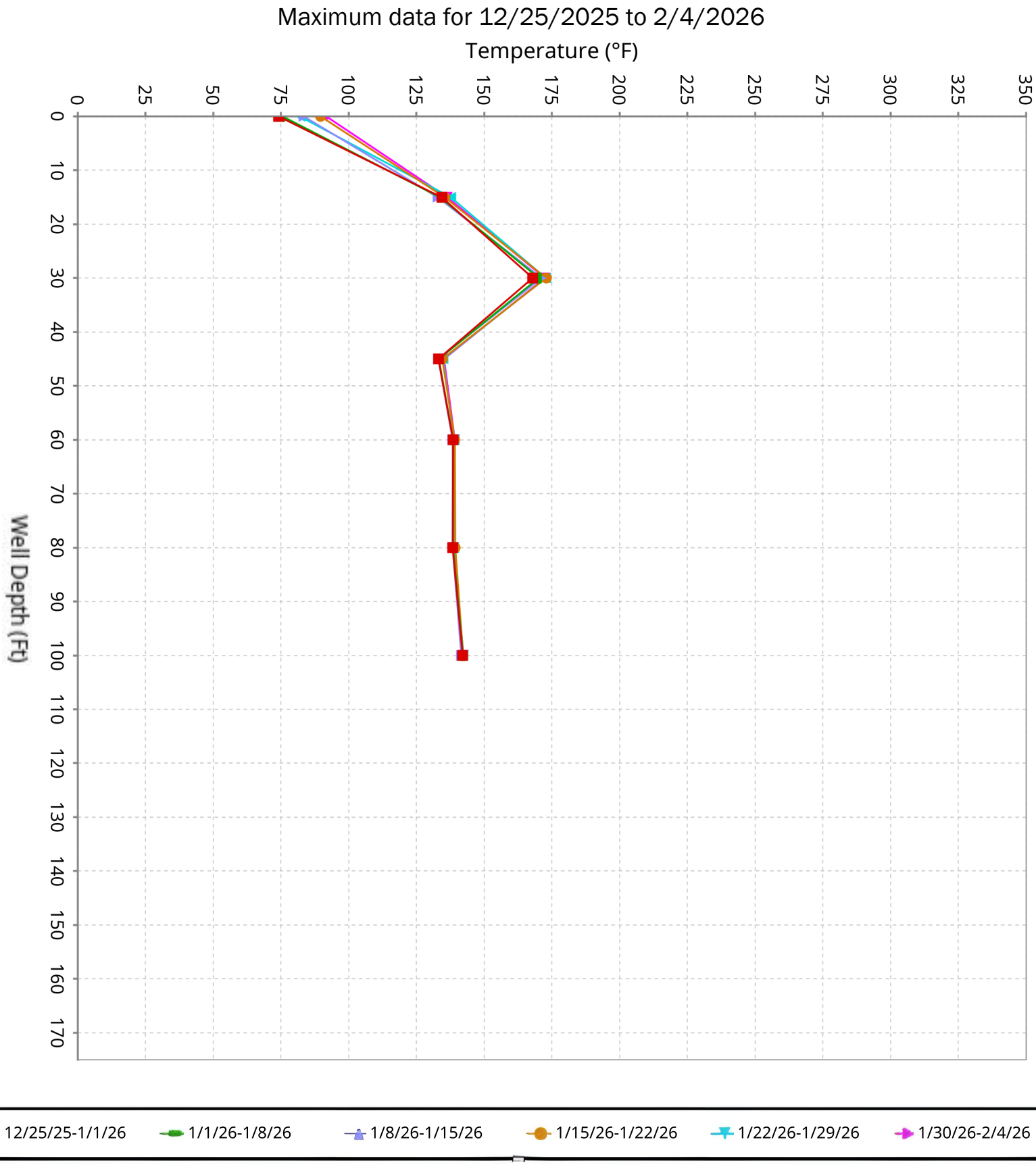
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



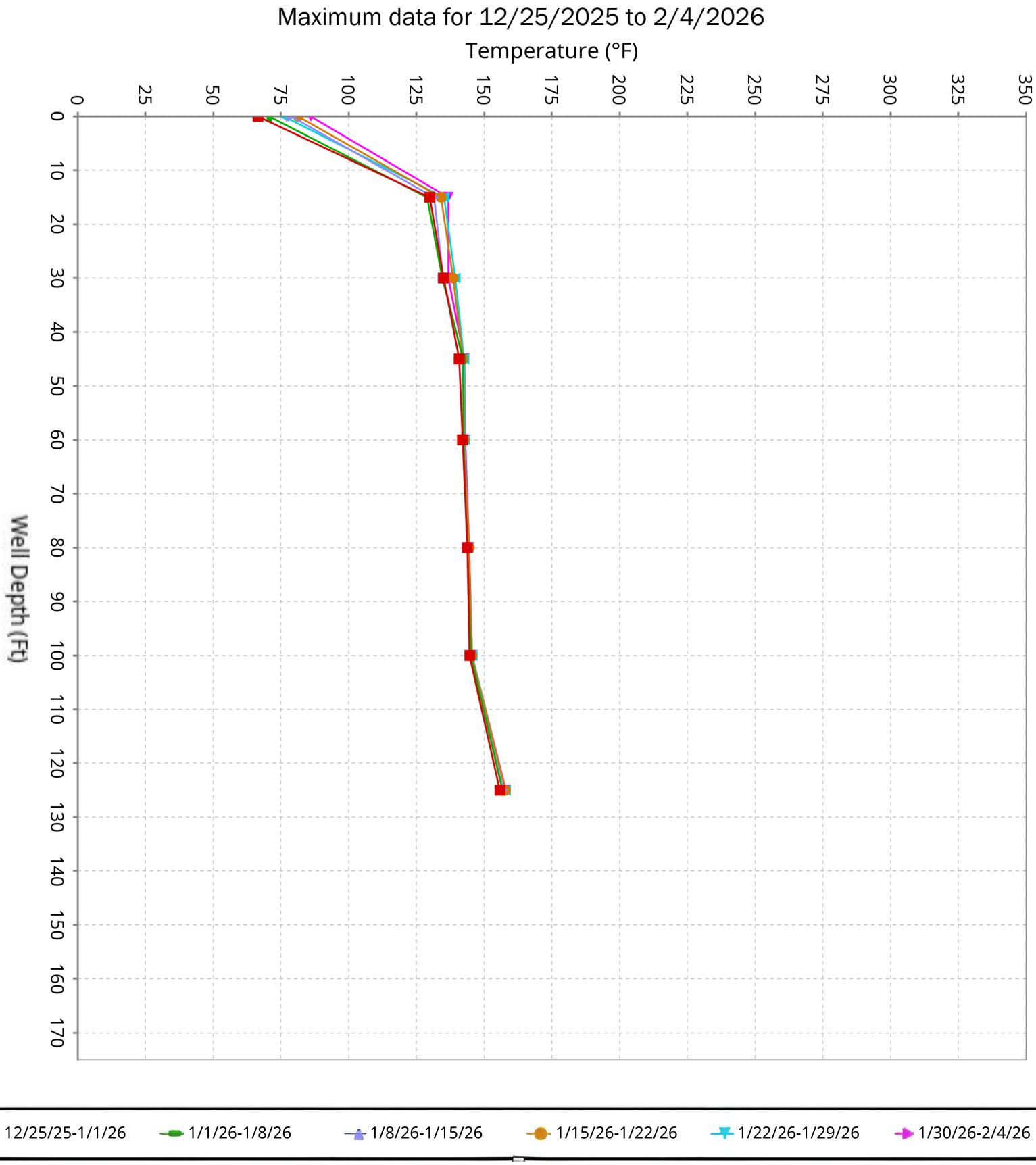
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



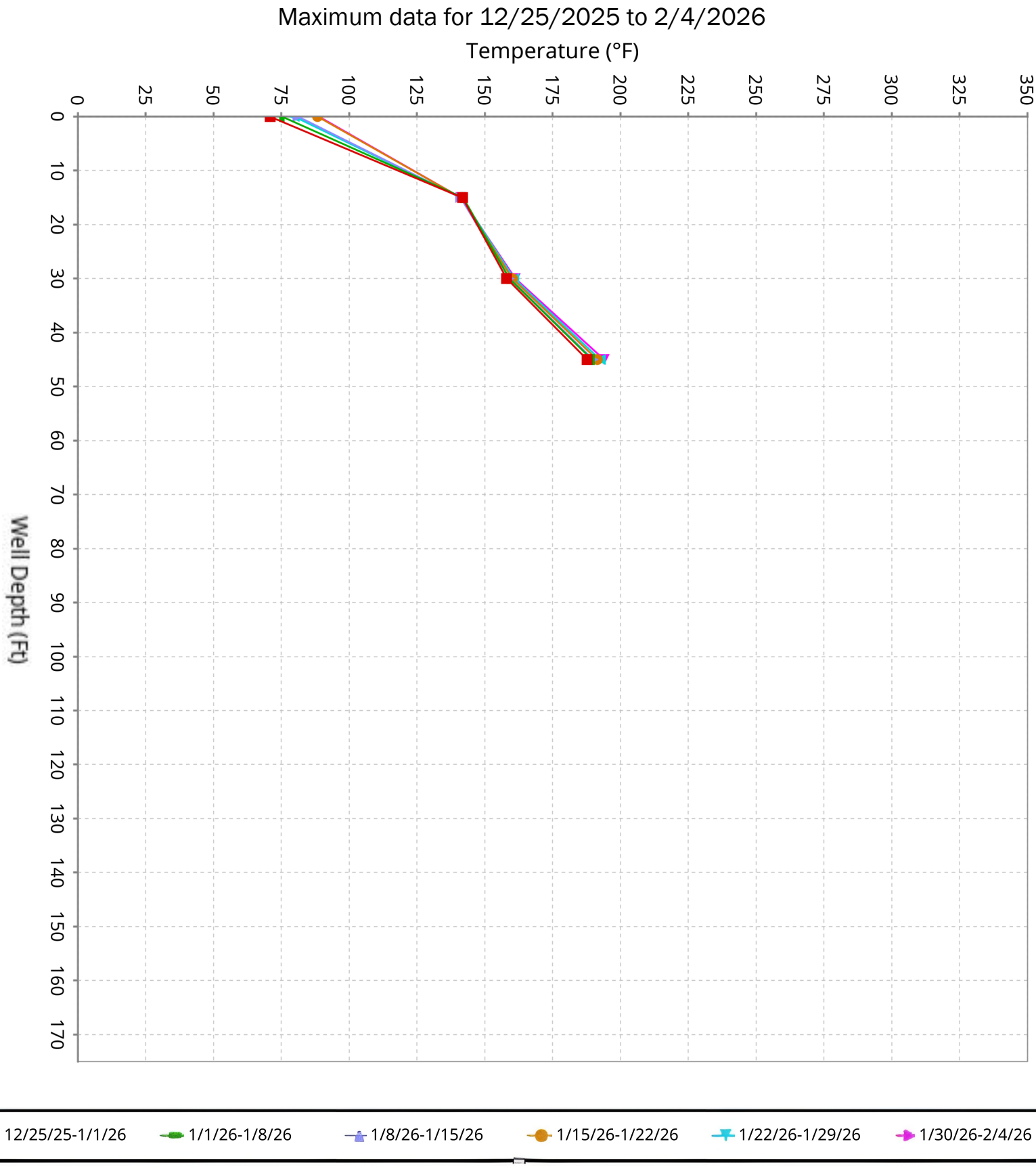
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



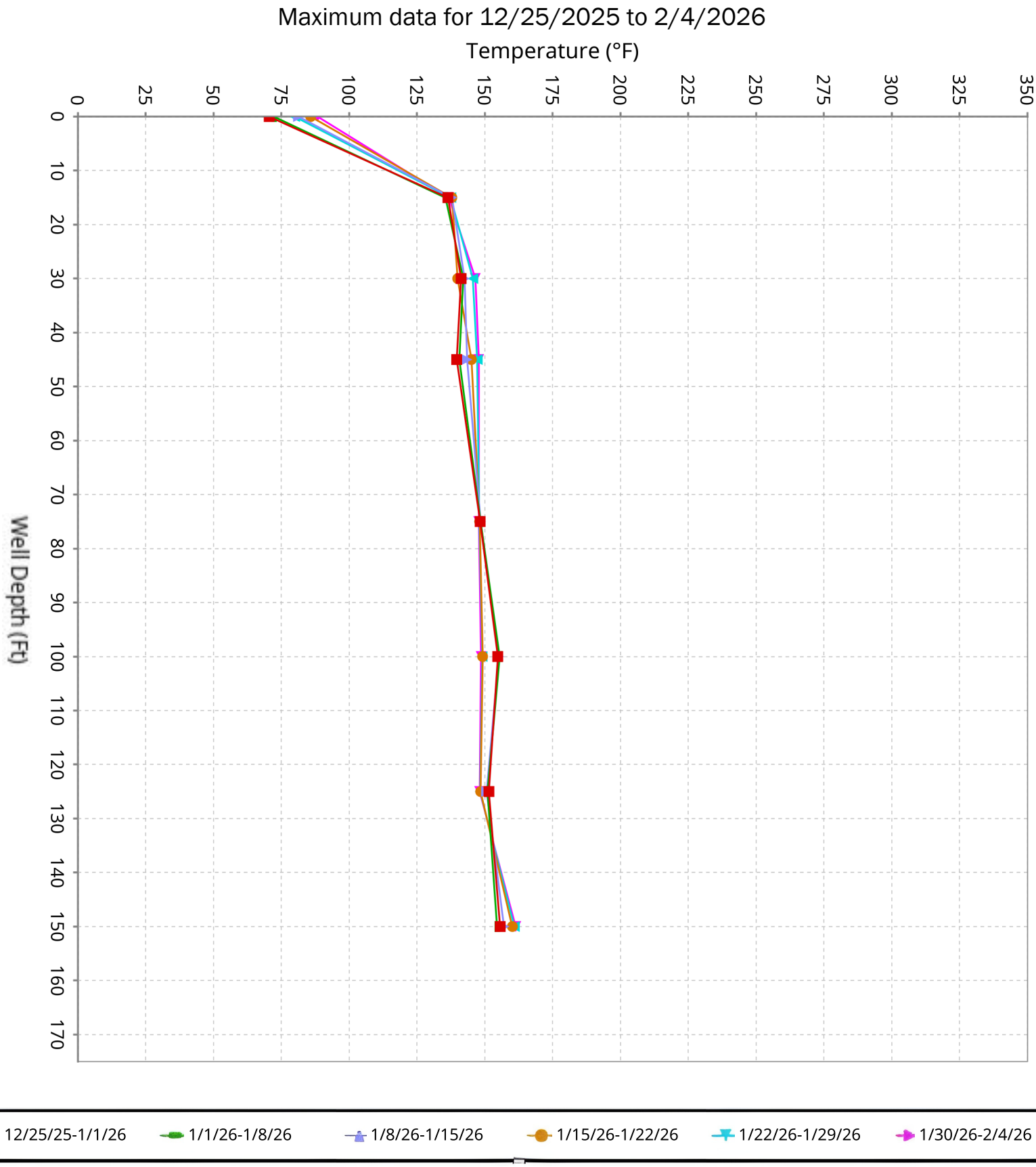
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



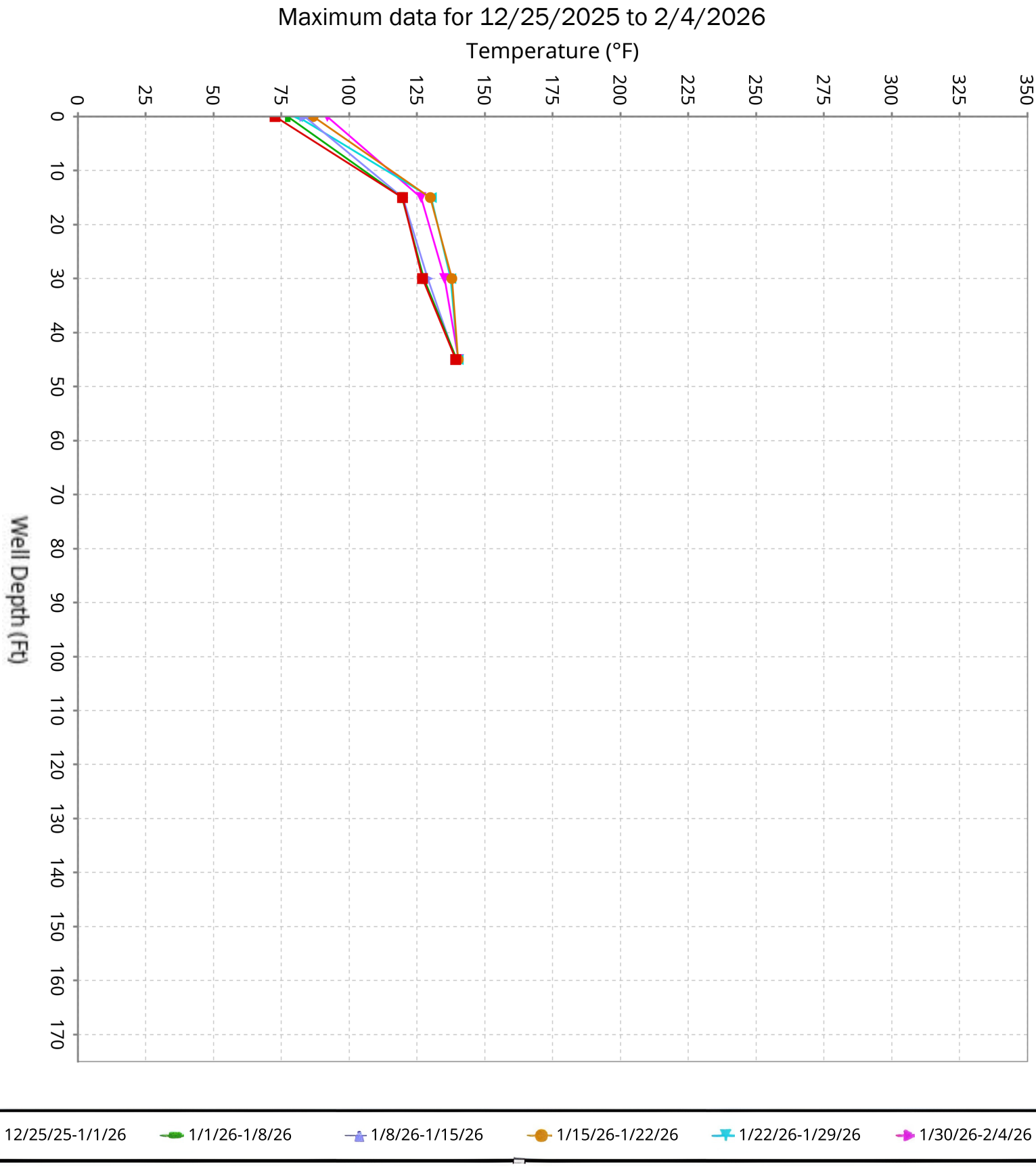
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



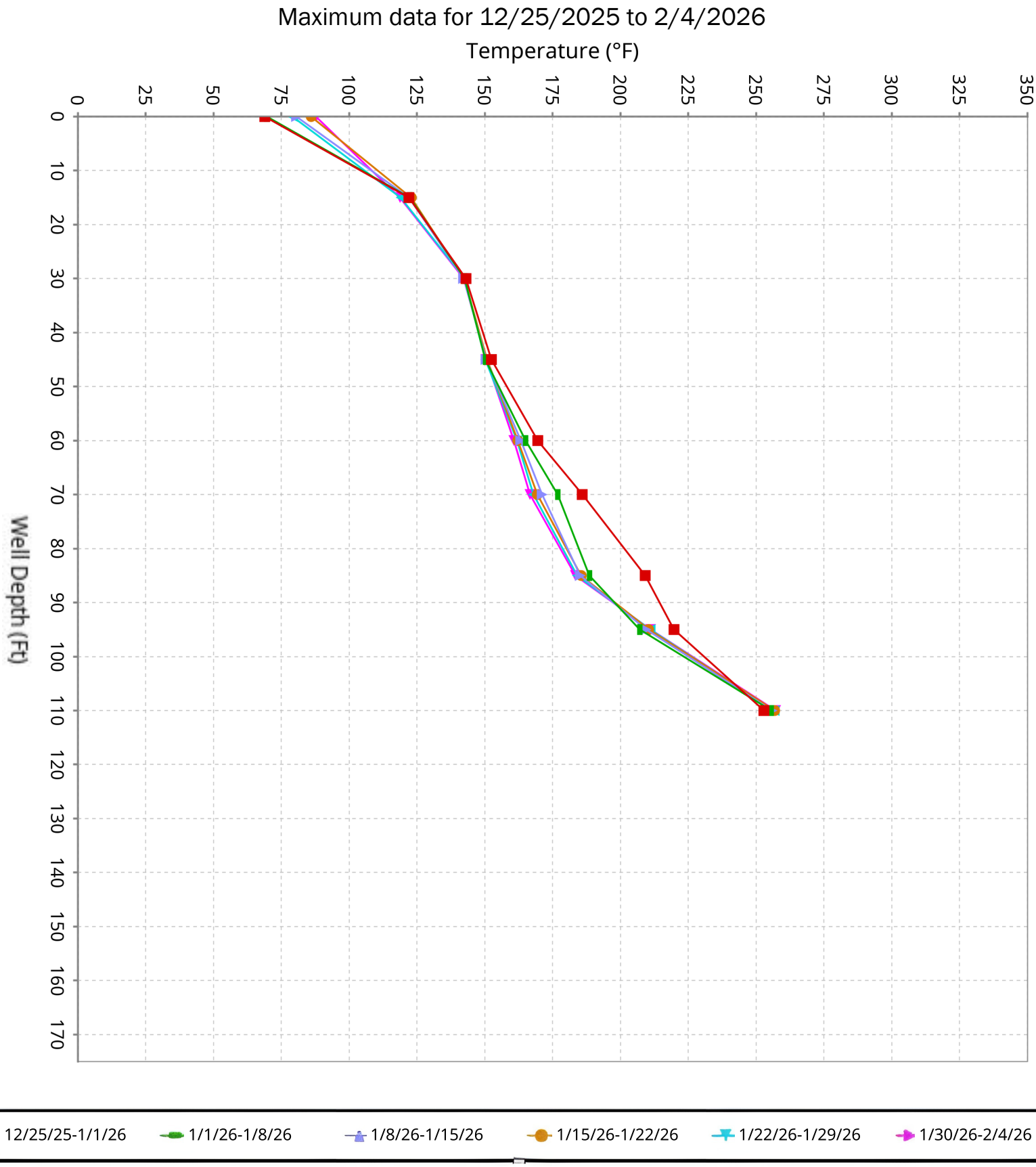
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



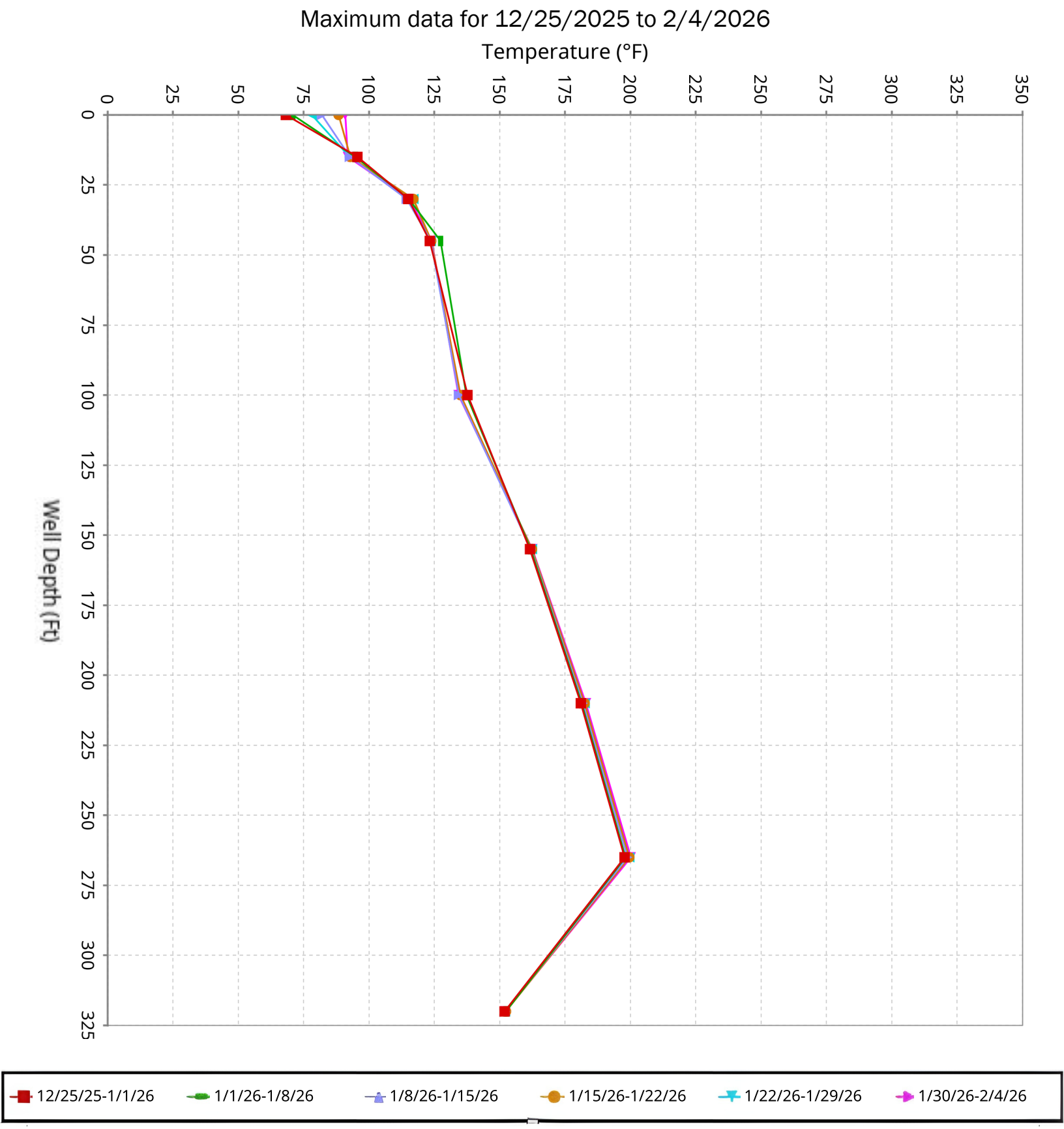
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21



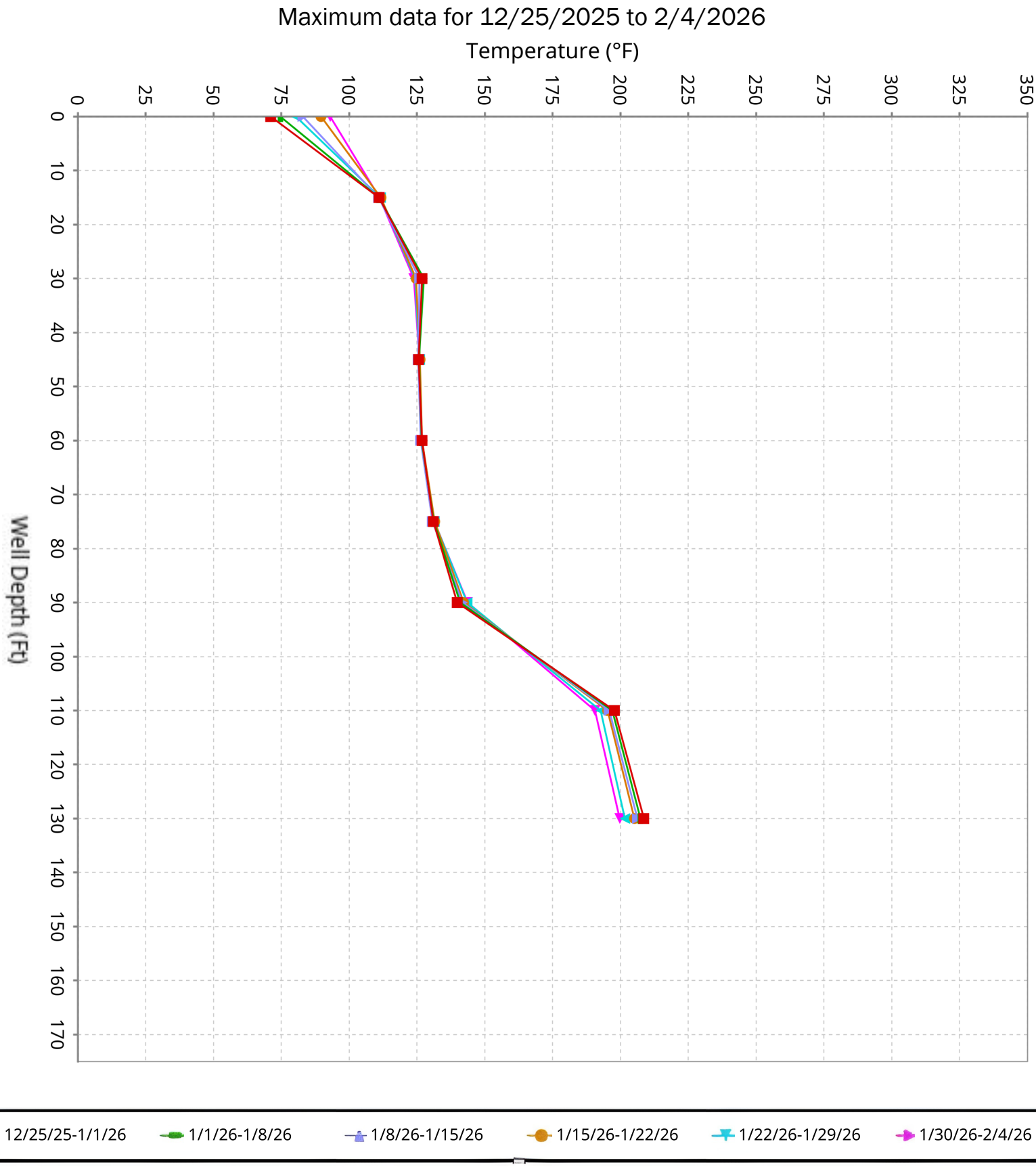
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24



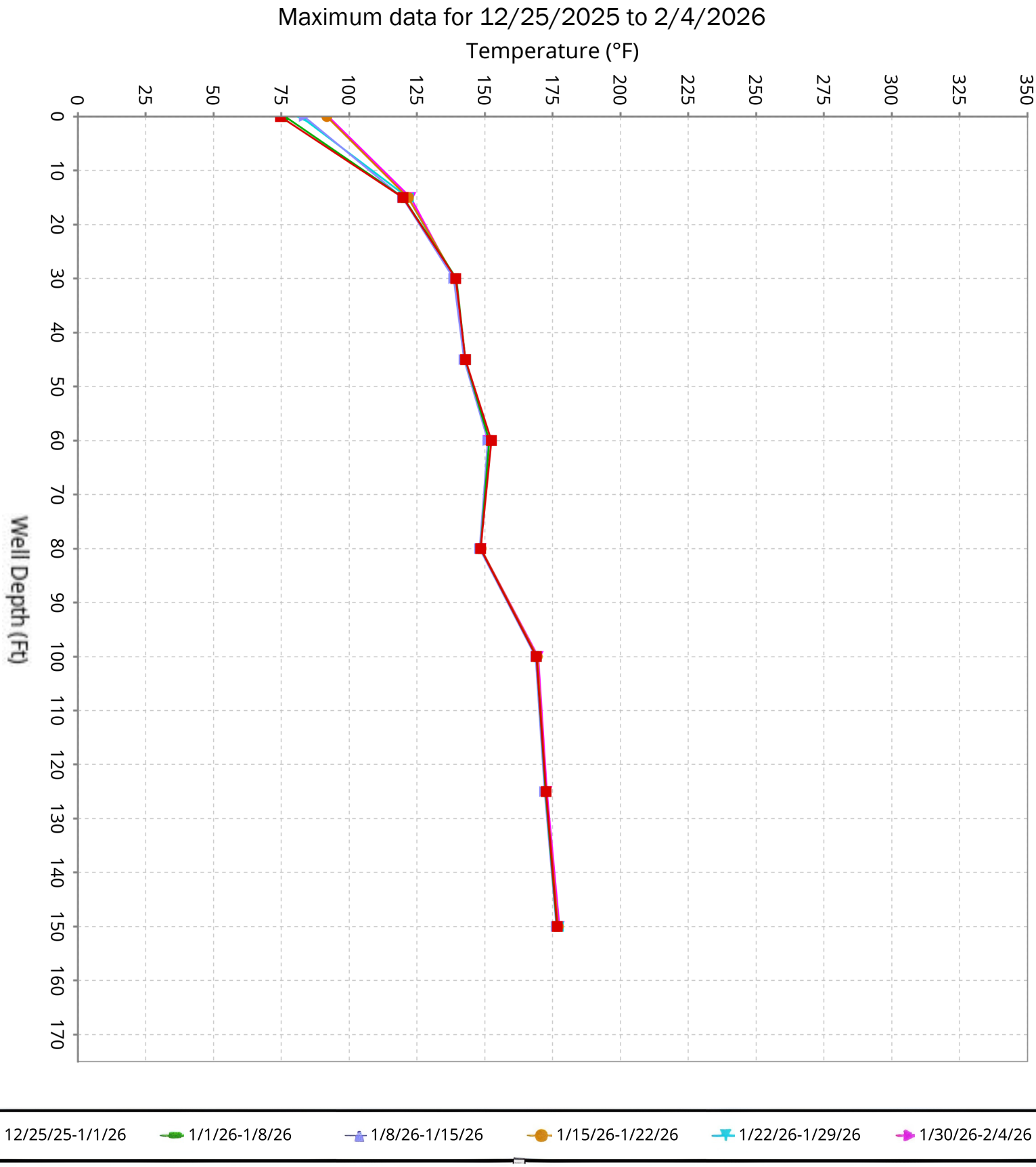
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



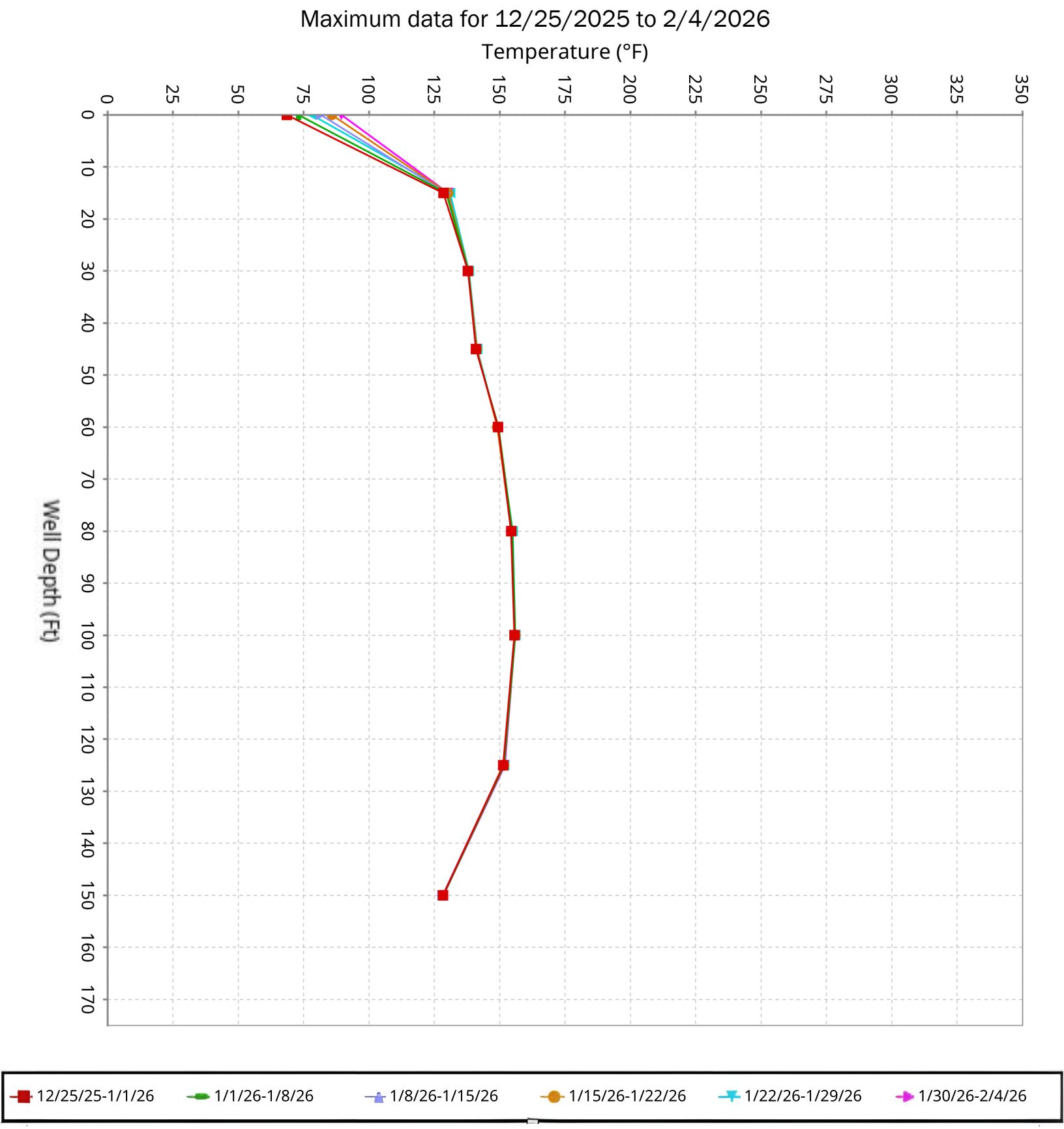
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



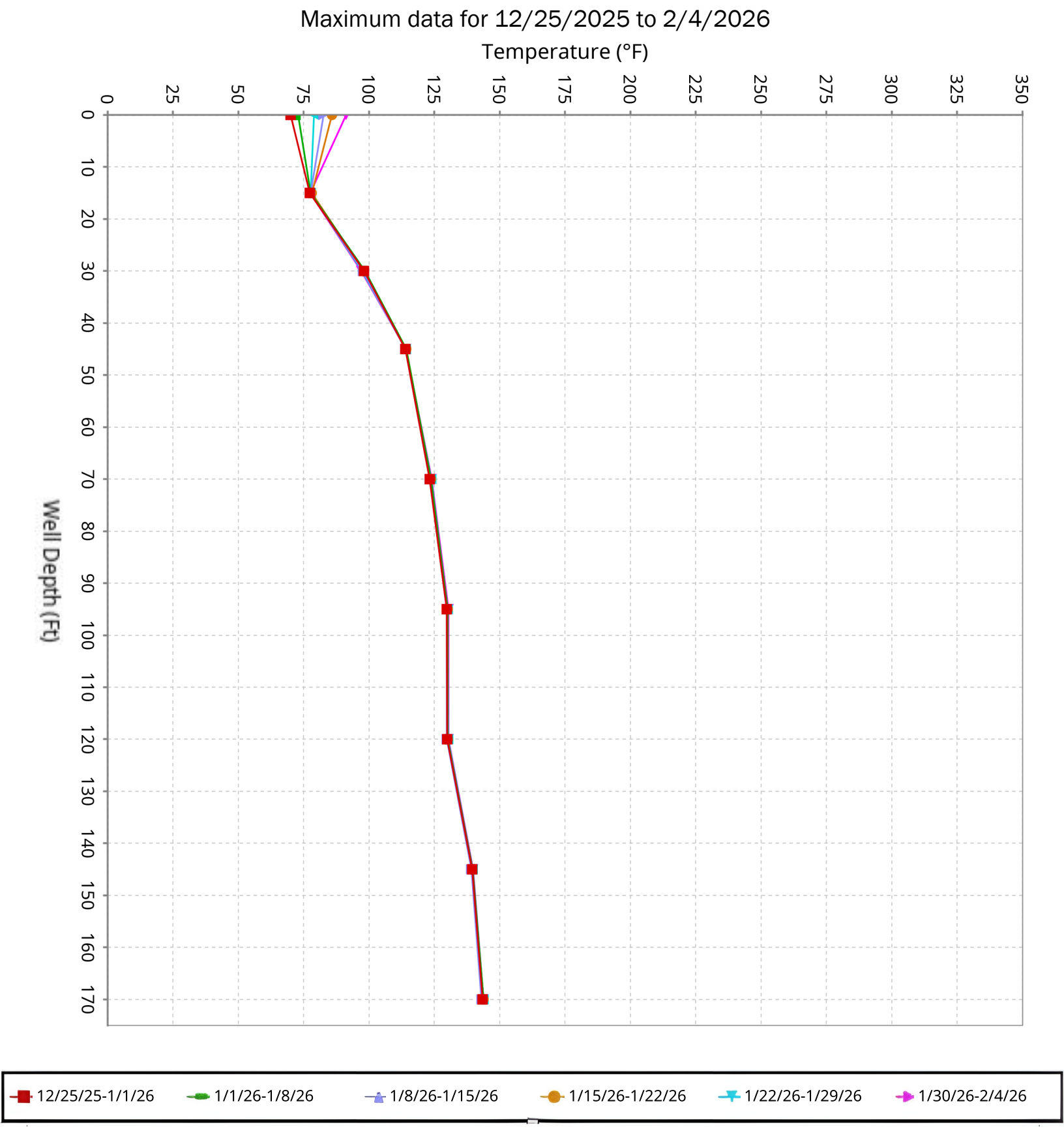
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



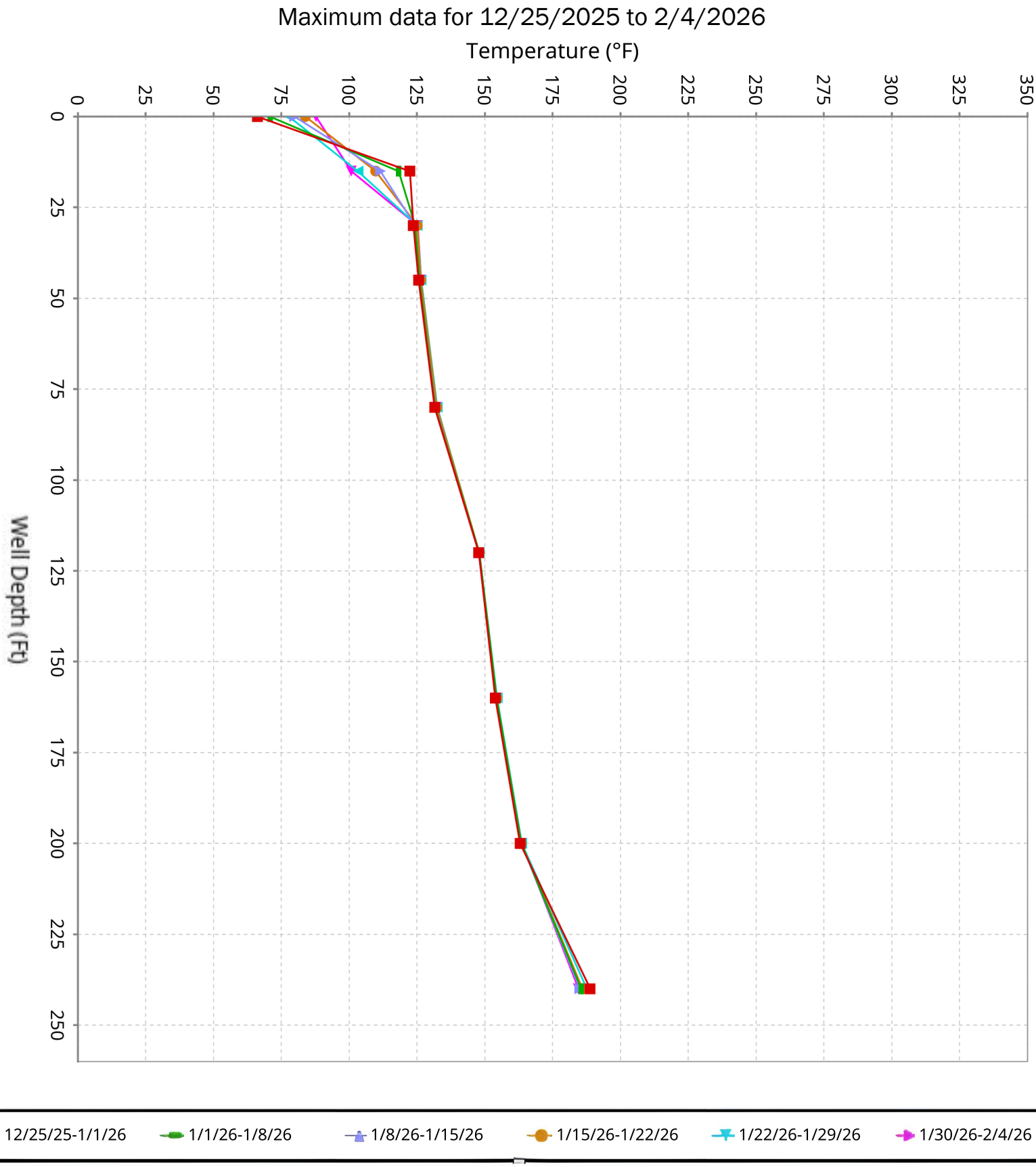
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28



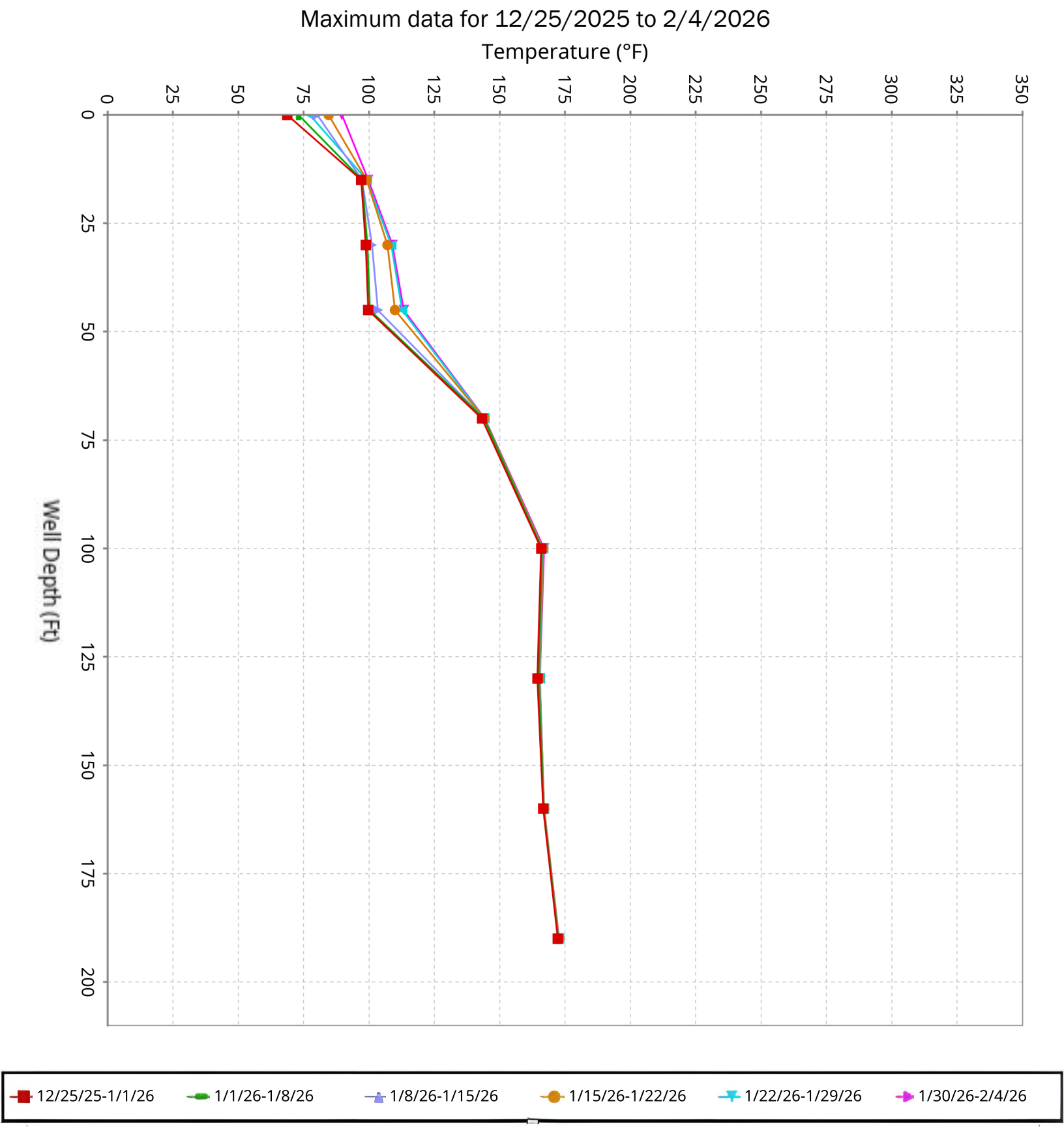
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



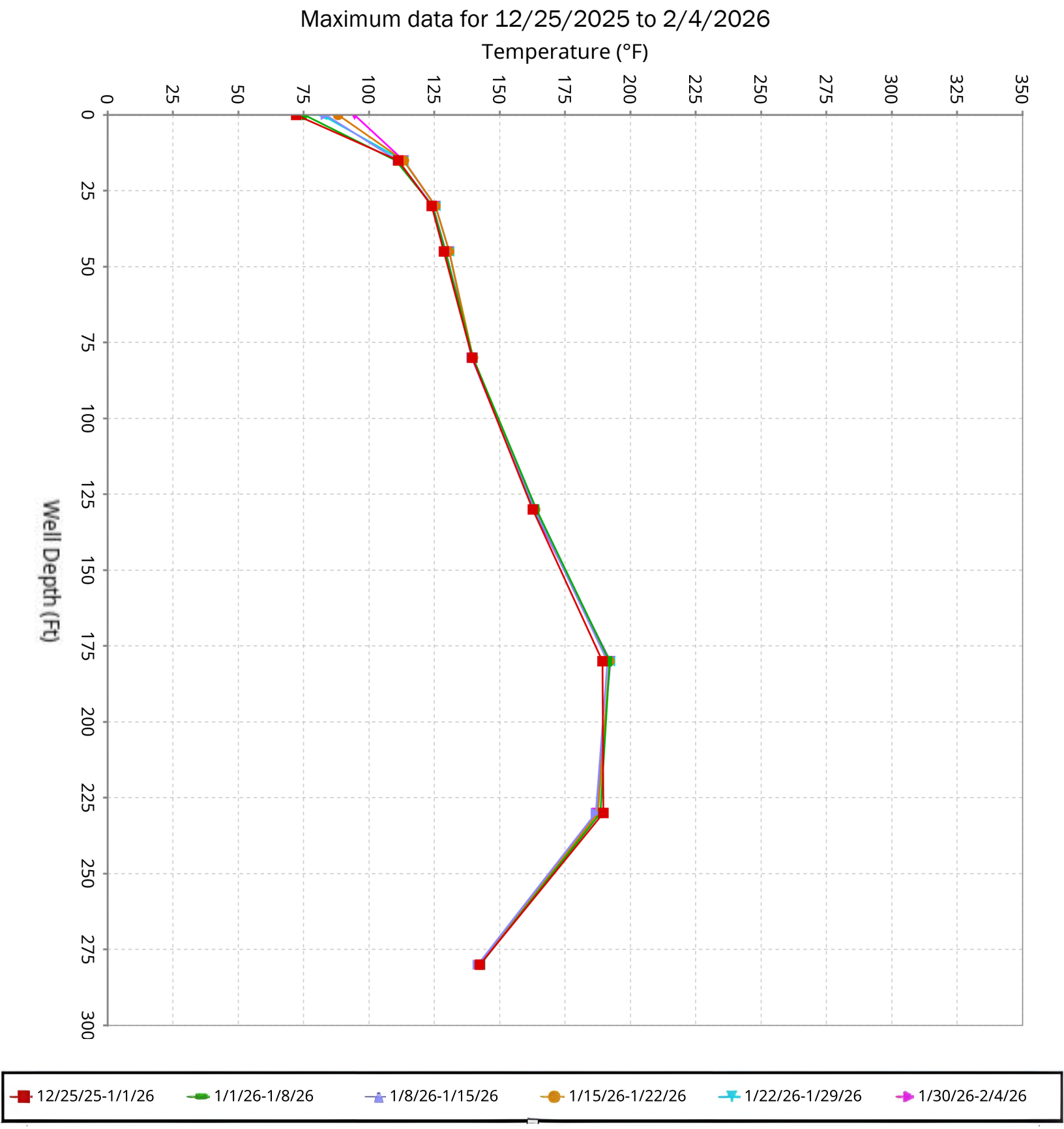
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



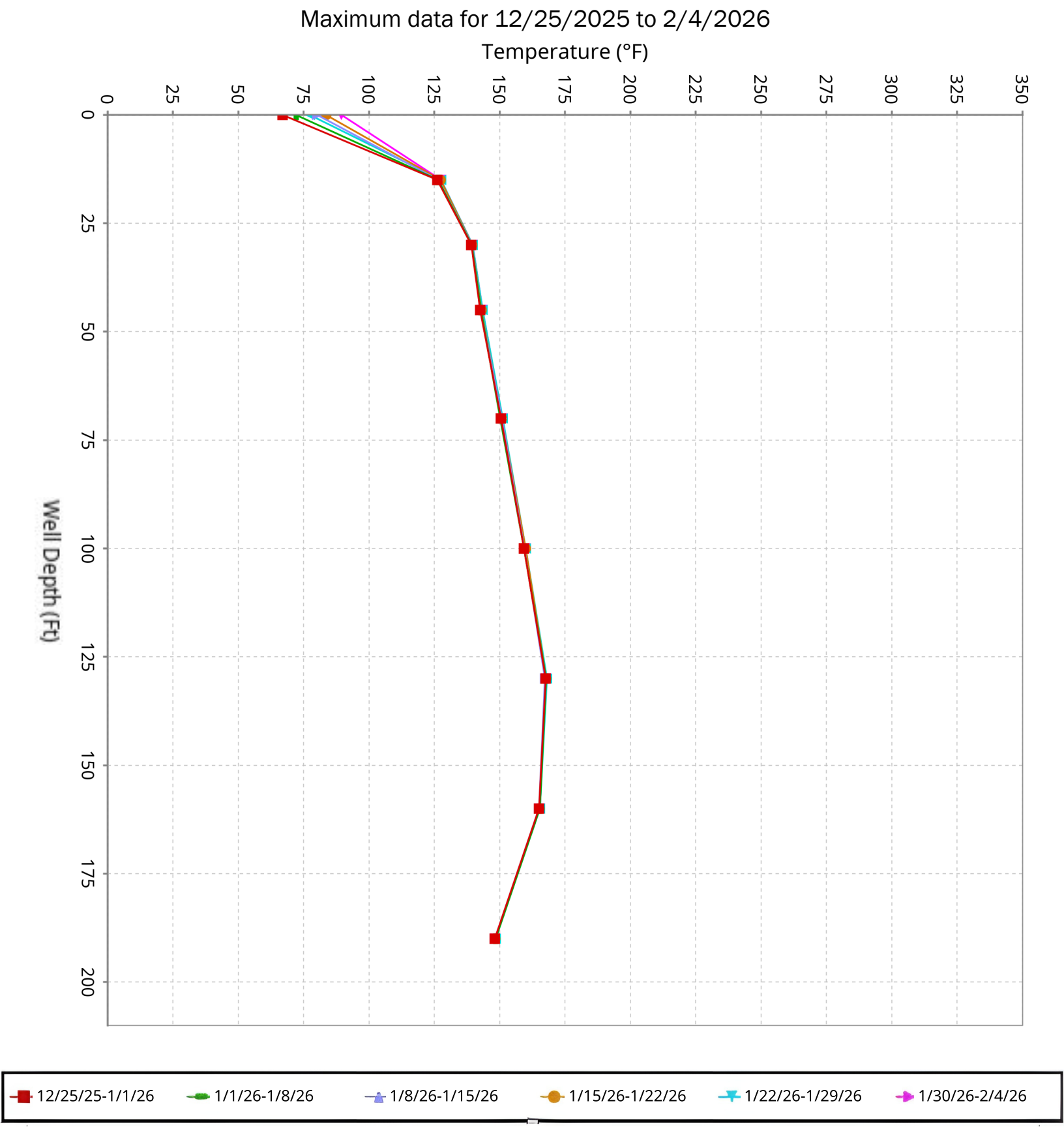
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



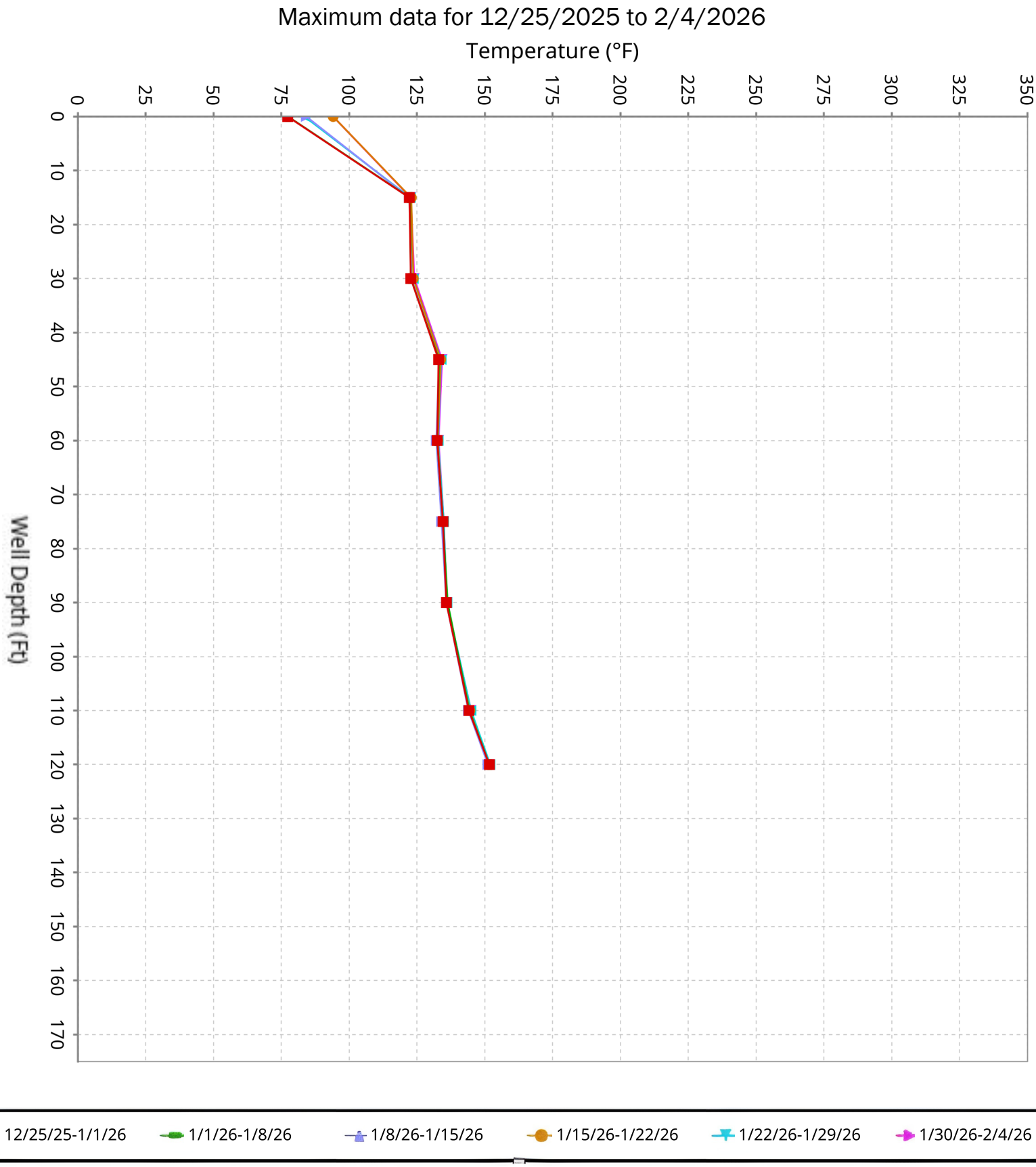
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



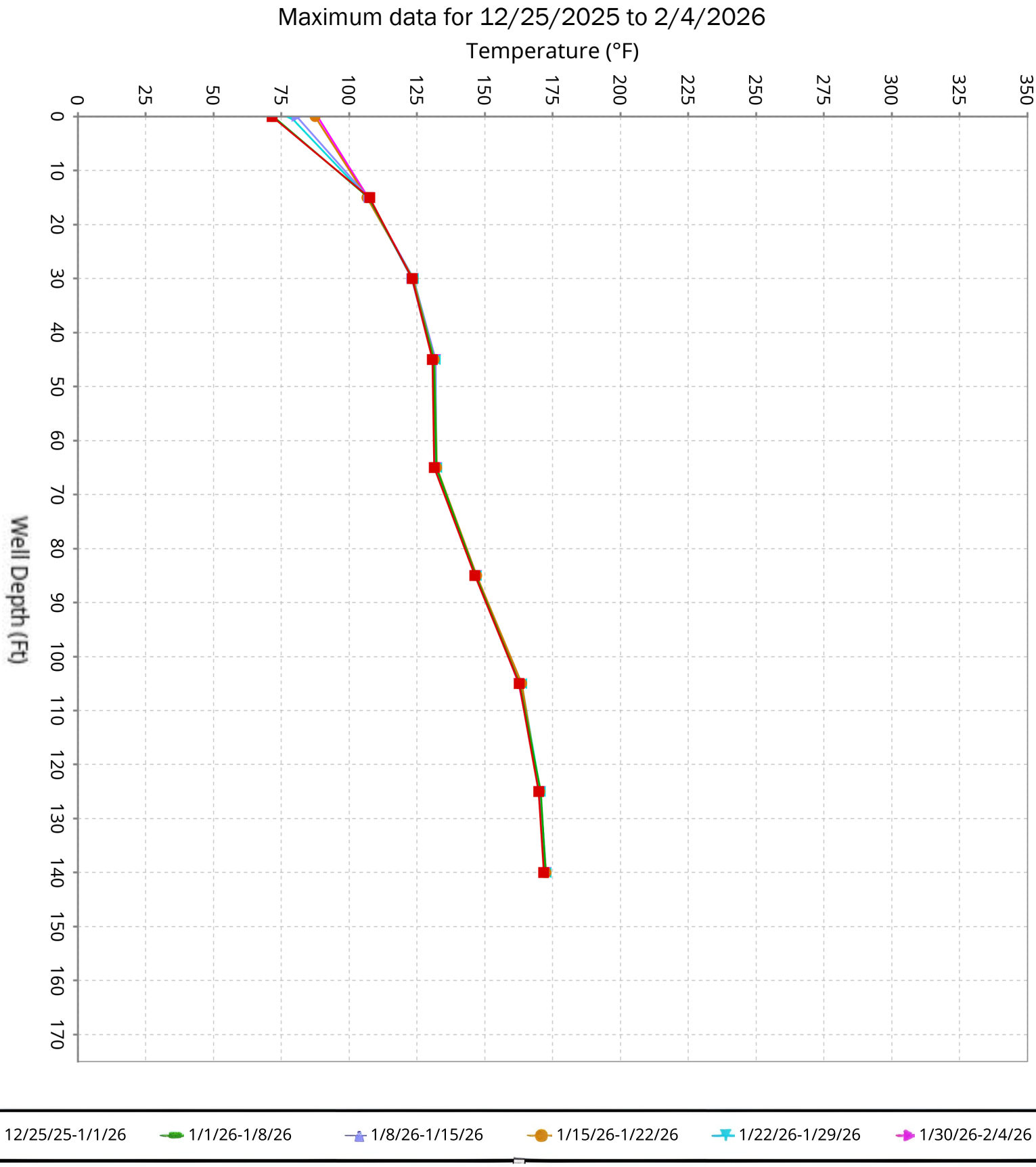
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



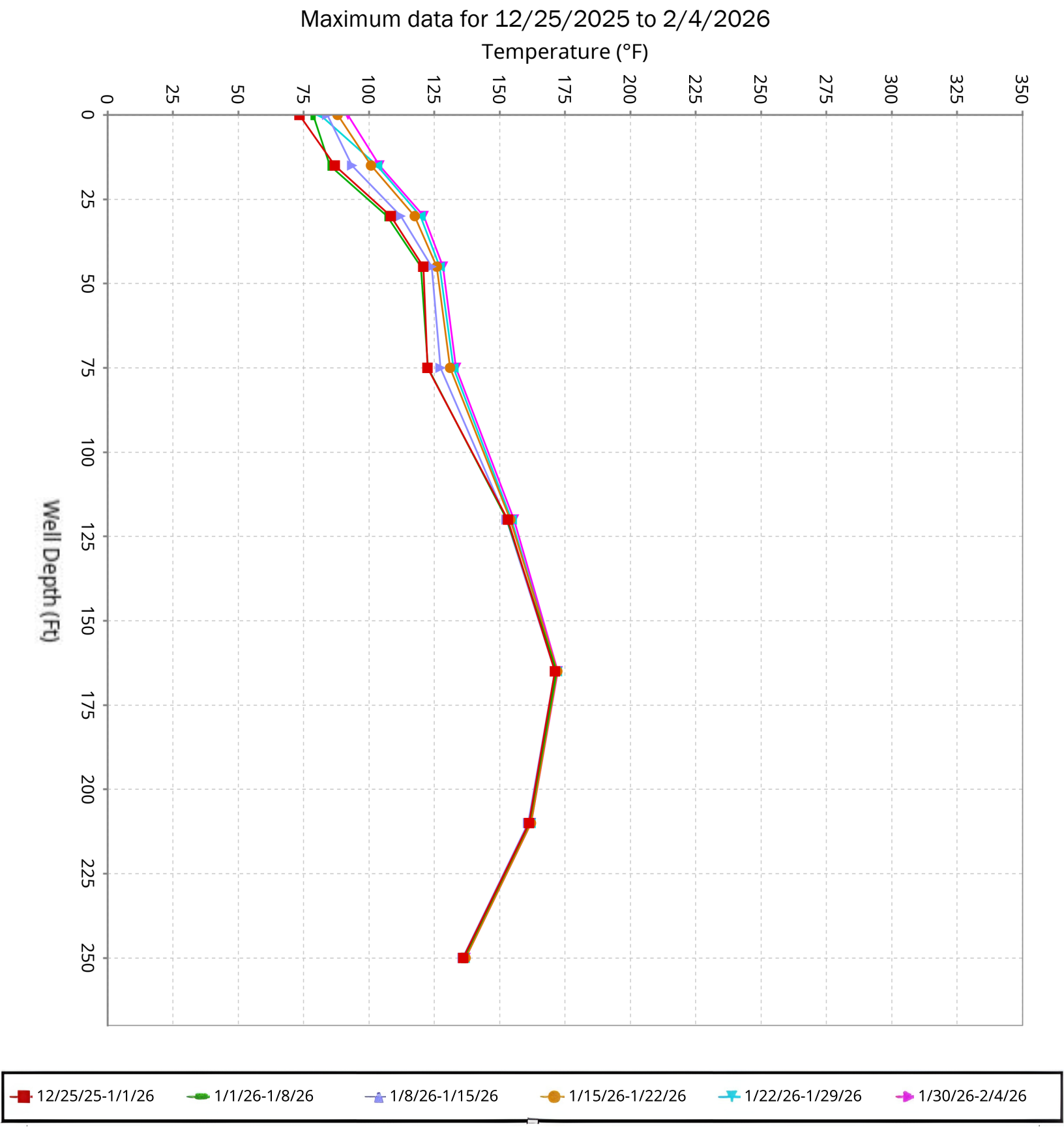
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35



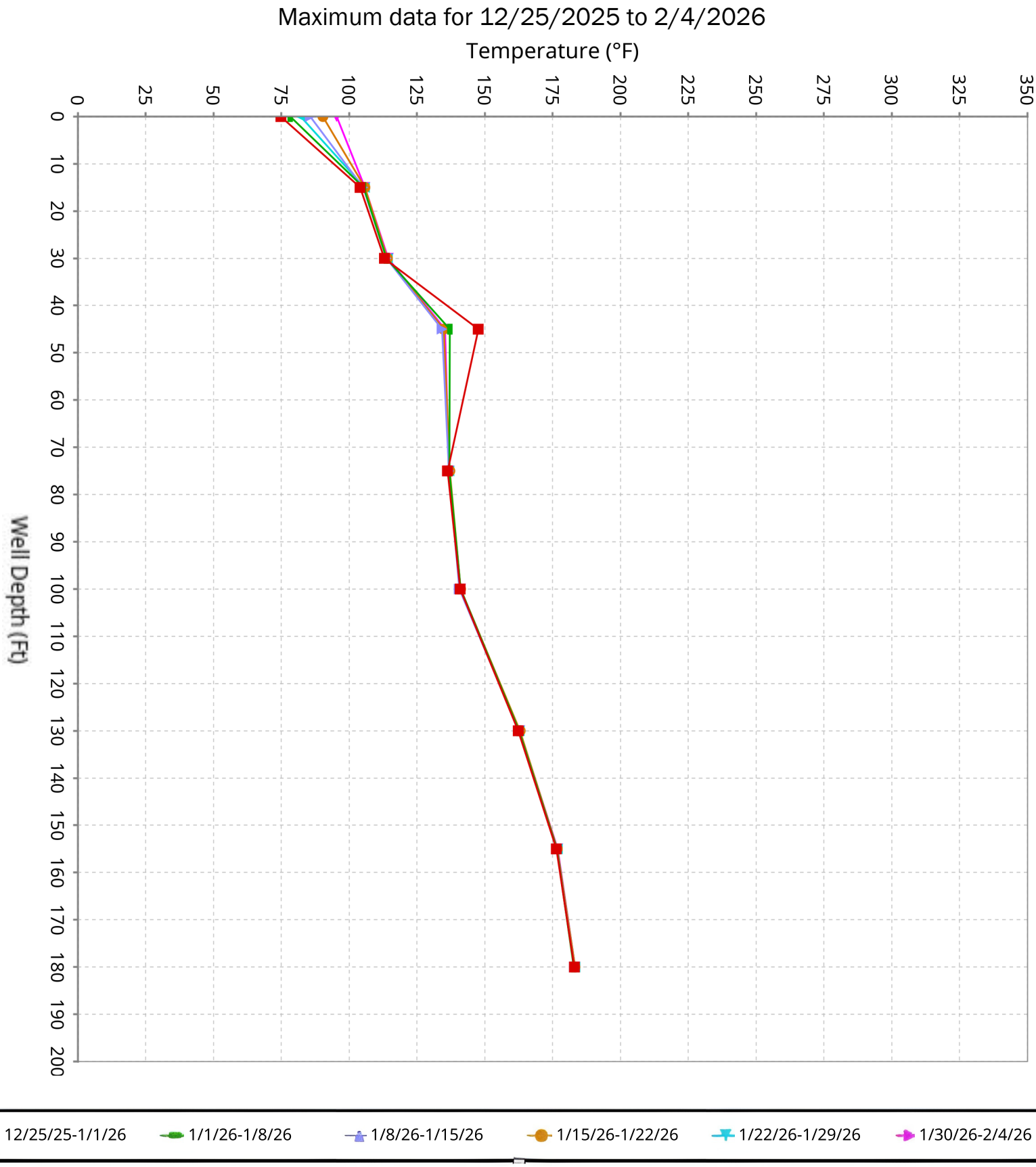
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-36



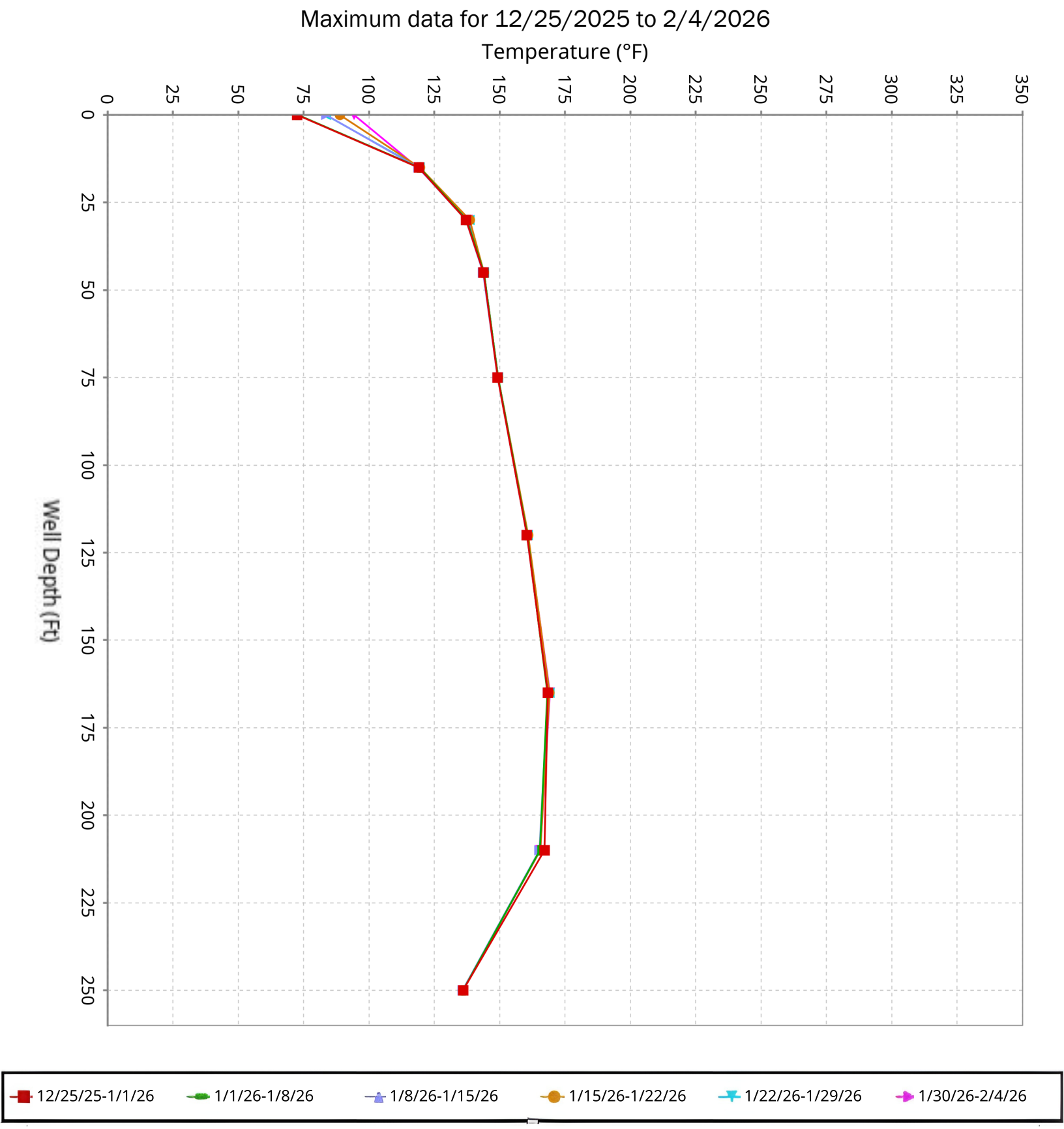
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-37



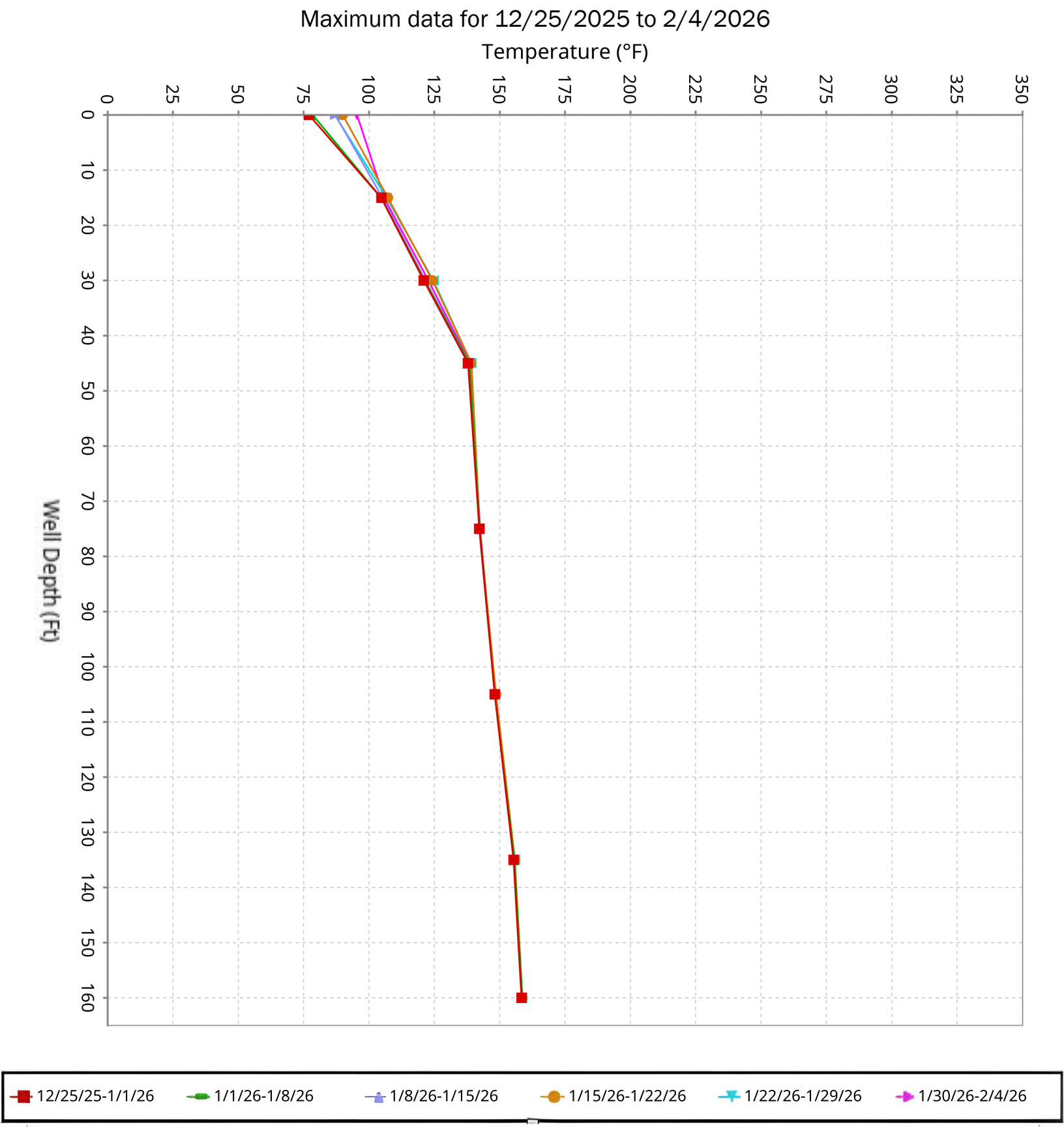
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-38



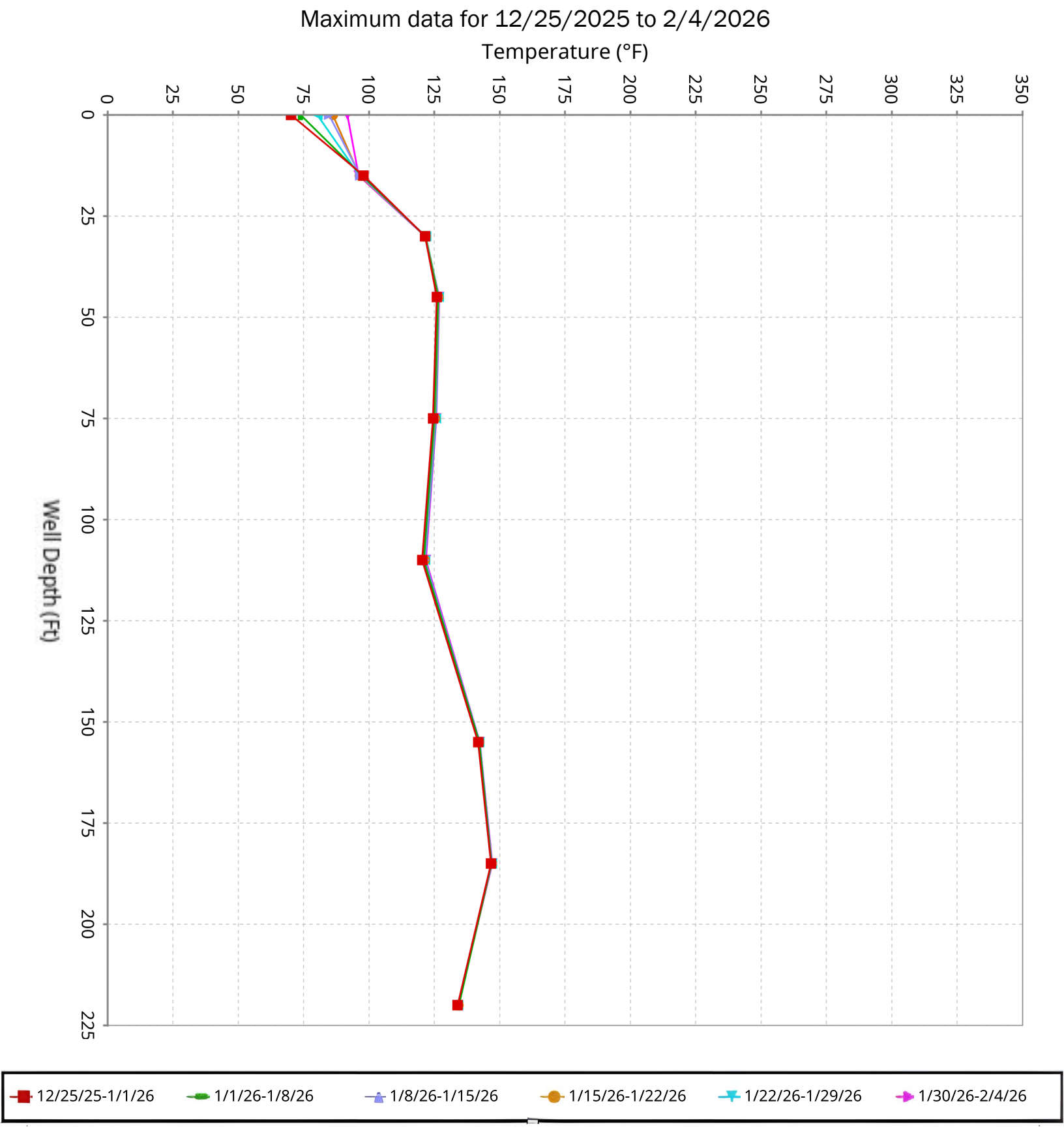
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-39



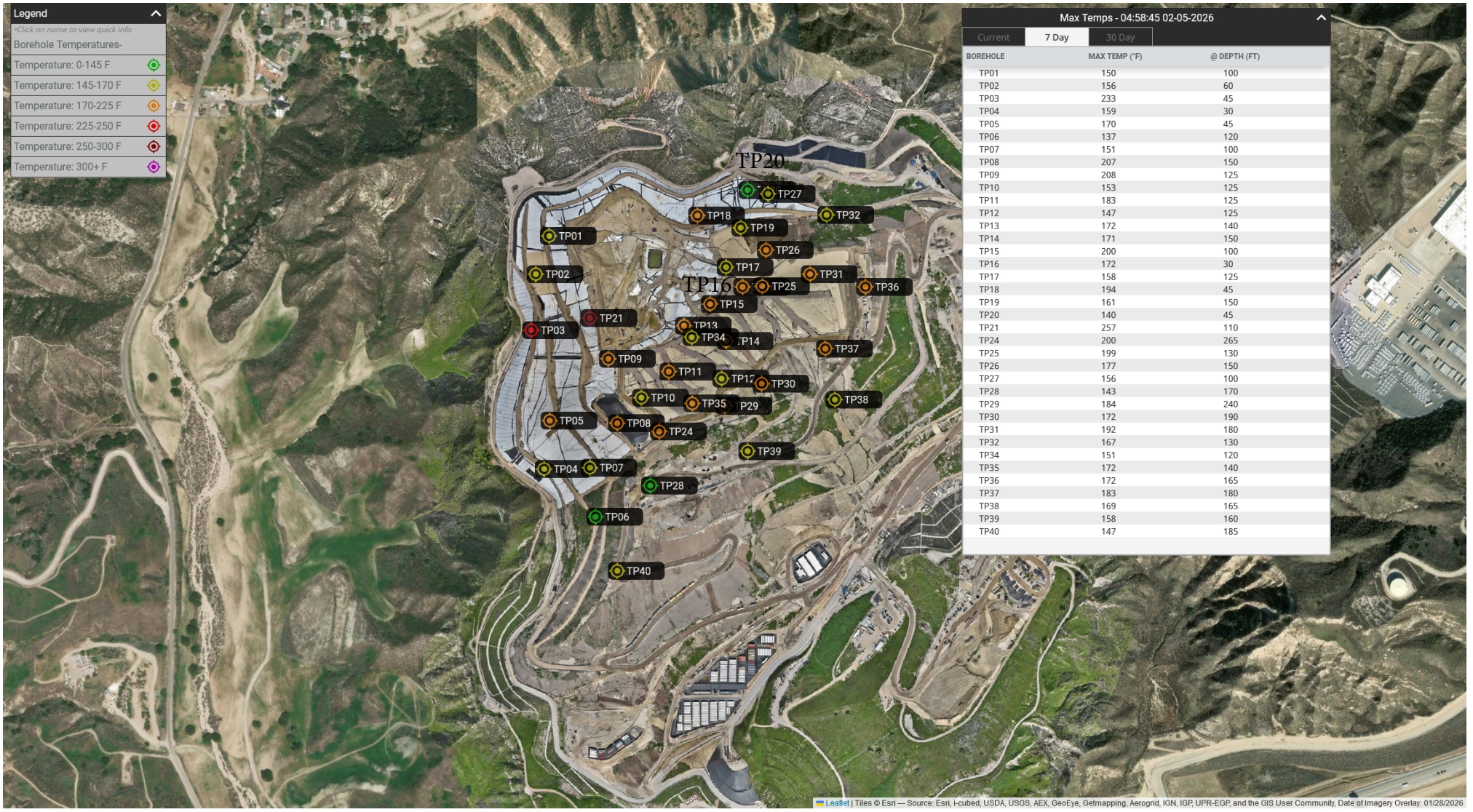
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-40



SCS ENGINEERS

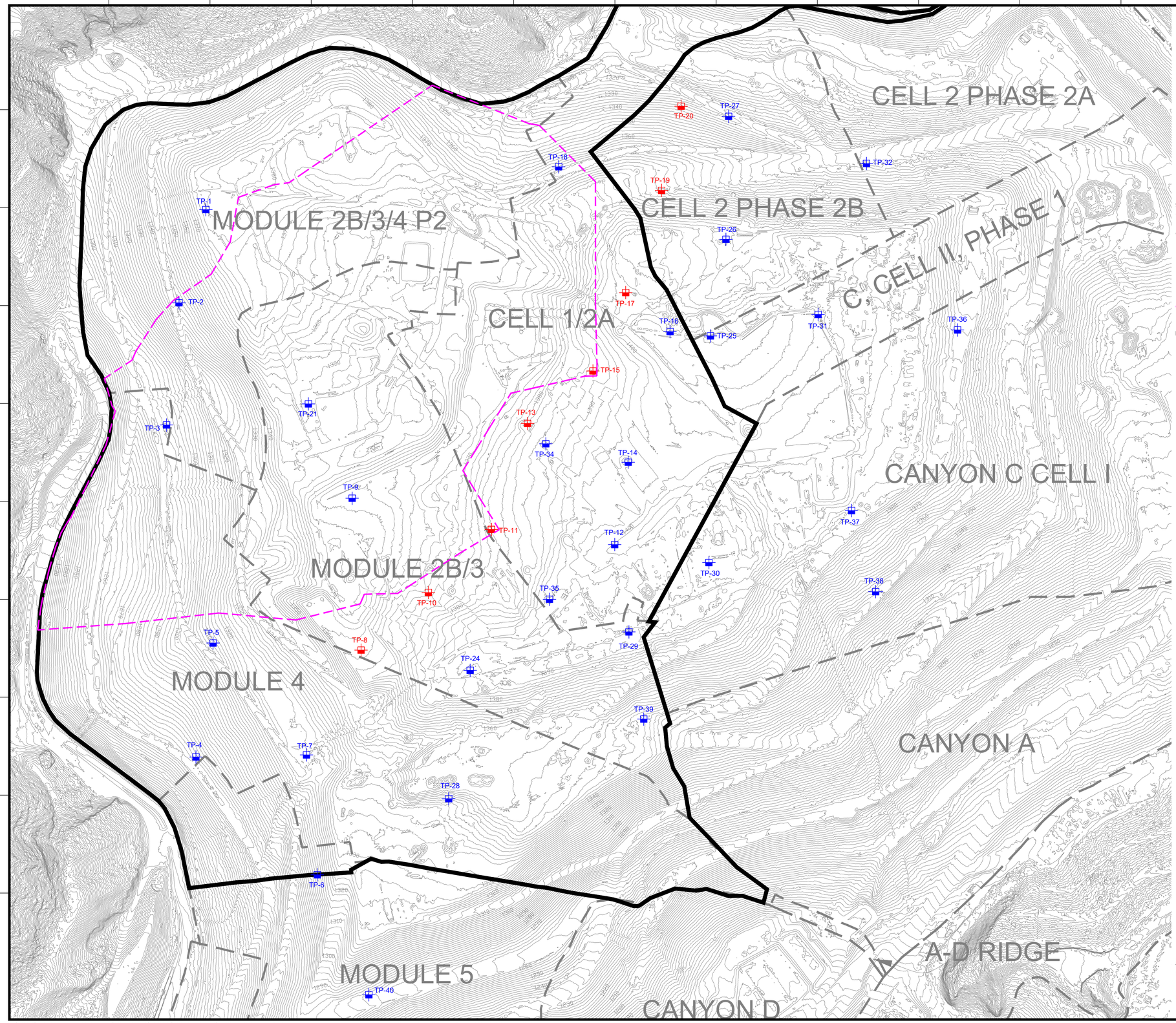
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 04:58:45 02-05-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	150	100
TP02	156	60
TP03	233	45
TP04	159	30
TP05	170	45
TP06	137	120
TP07	151	100
TP08	207	150
TP09	208	125
TP10	153	125
TP11	183	125
TP12	147	125
TP13	172	140
TP14	171	150
TP15	200	100
TP16	172	30
TP17	158	125
TP18	194	45
TP19	161	150
TP20	140	45
TP21	257	110
TP24	200	265
TP25	199	130
TP26	177	150
TP27	156	100
TP28	143	170
TP29	184	240
TP30	172	190
TP31	192	180
TP32	167	130
TP34	151	120
TP35	172	140
TP36	172	165
TP37	183	180
TP38	169	165
TP39	158	160
TP40	147	185



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED OCTOBER 22, 2025.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

DSN. BY:	DWN. BY:	CHK. BY:	APP. BY:
-	-	-	-

PROJ. NO. 01204123.41

ACAD FILE: ENGINEERS

DATE: 11/10/2025

SCALE: AS SHOWN

SHEET: 1

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/1/2026 to 2/11/2026

From February 5, 2026, through February 11, 2026, there were two 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 February 11, 2026, three new TMPs (TMP-22, TMP-23, and TMP-33) have been installed within the data-driven reaction area and online, in addition to the 37 TMPs previously installed.

Chiquita provides the following updates:

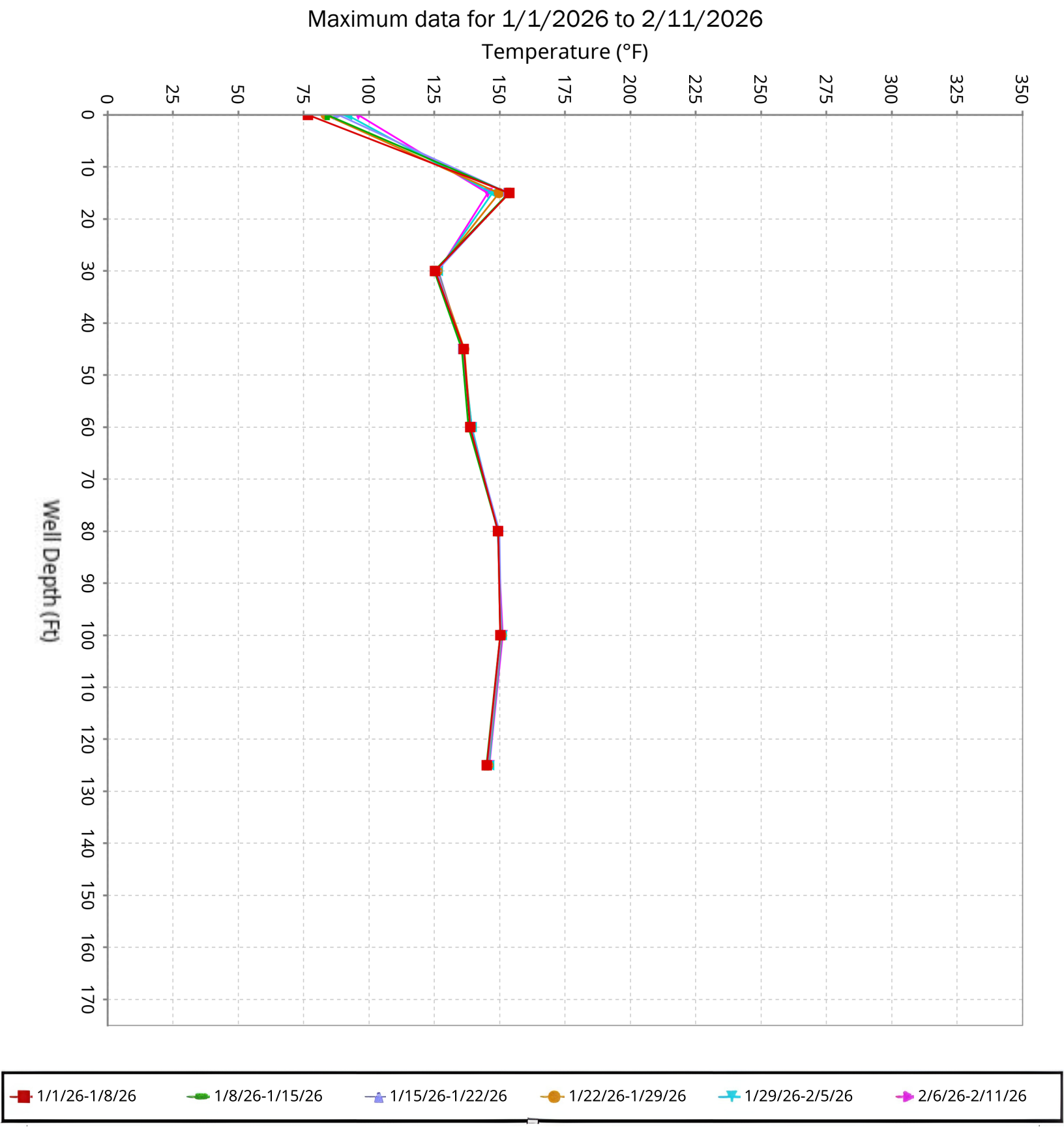
- TP-08
  - The 30-foot thermocouple showed an increase in maximum temperature of 11°F from 134°F to 145°F from February 2nd to February 8th and then a decrease in maximum temperature of 12°F from 145°F to 133°F from February 8th to February 11th.
  - The 45-foot thermocouple showed an increase in maximum temperature of 12°F from 131°F to 143°F from February 2nd to February 9th and then a decrease in maximum temperature of 15°F from 143°F to 128°F from February 8th to February 11th.
  - The 150-foot thermocouple showed an anomalous single hour reading of 207°F on February 4th and then returned to temperatures consistent with previous readings. The 150-foot thermocouple wiring was inspected for loose connections and has not shown another anomalous reading since.
- TP-11
  - The 80-foot thermocouple remained consistent with previous recorded temperatures.

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07224053.00 | February 12, 2026

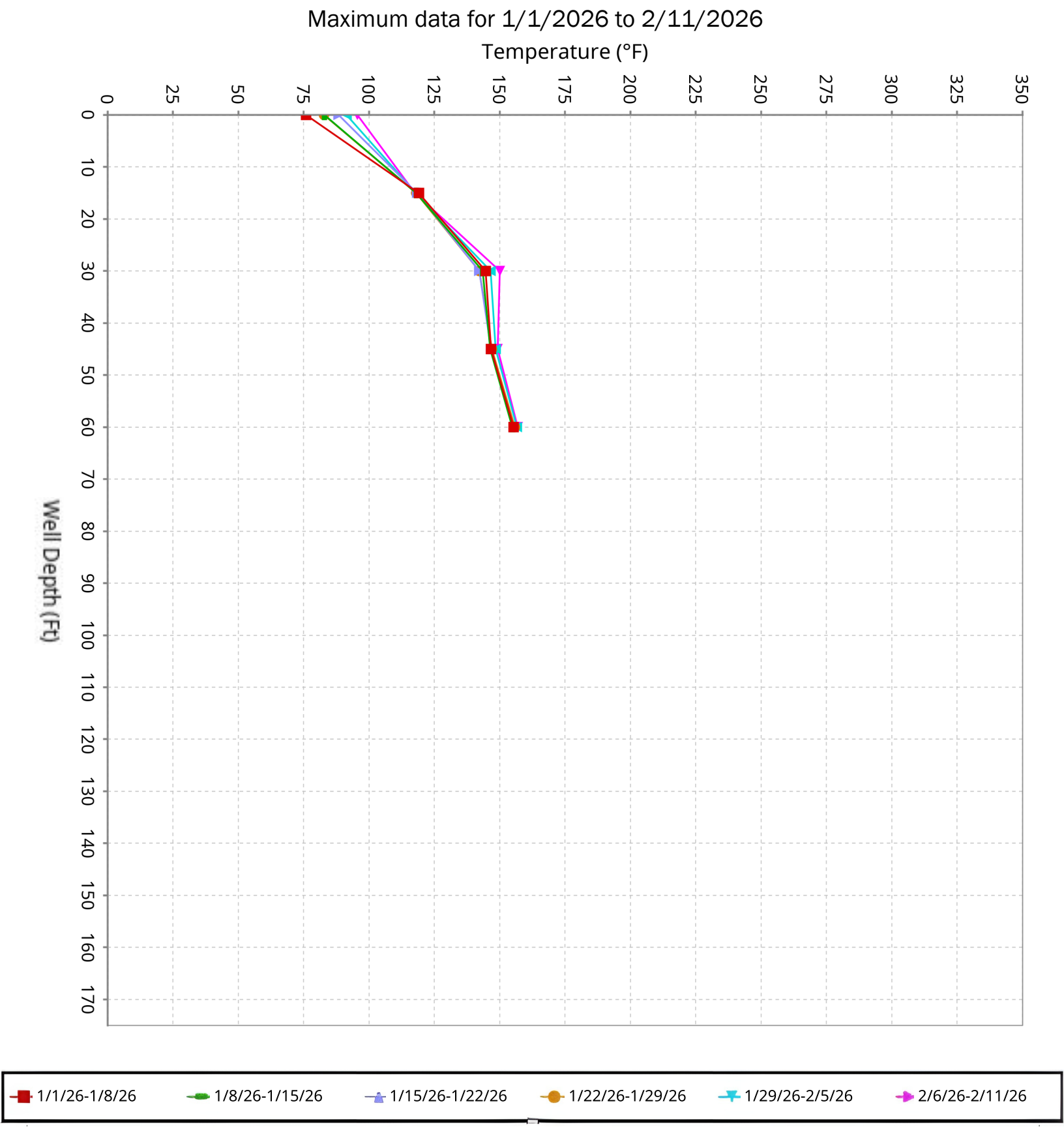
274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



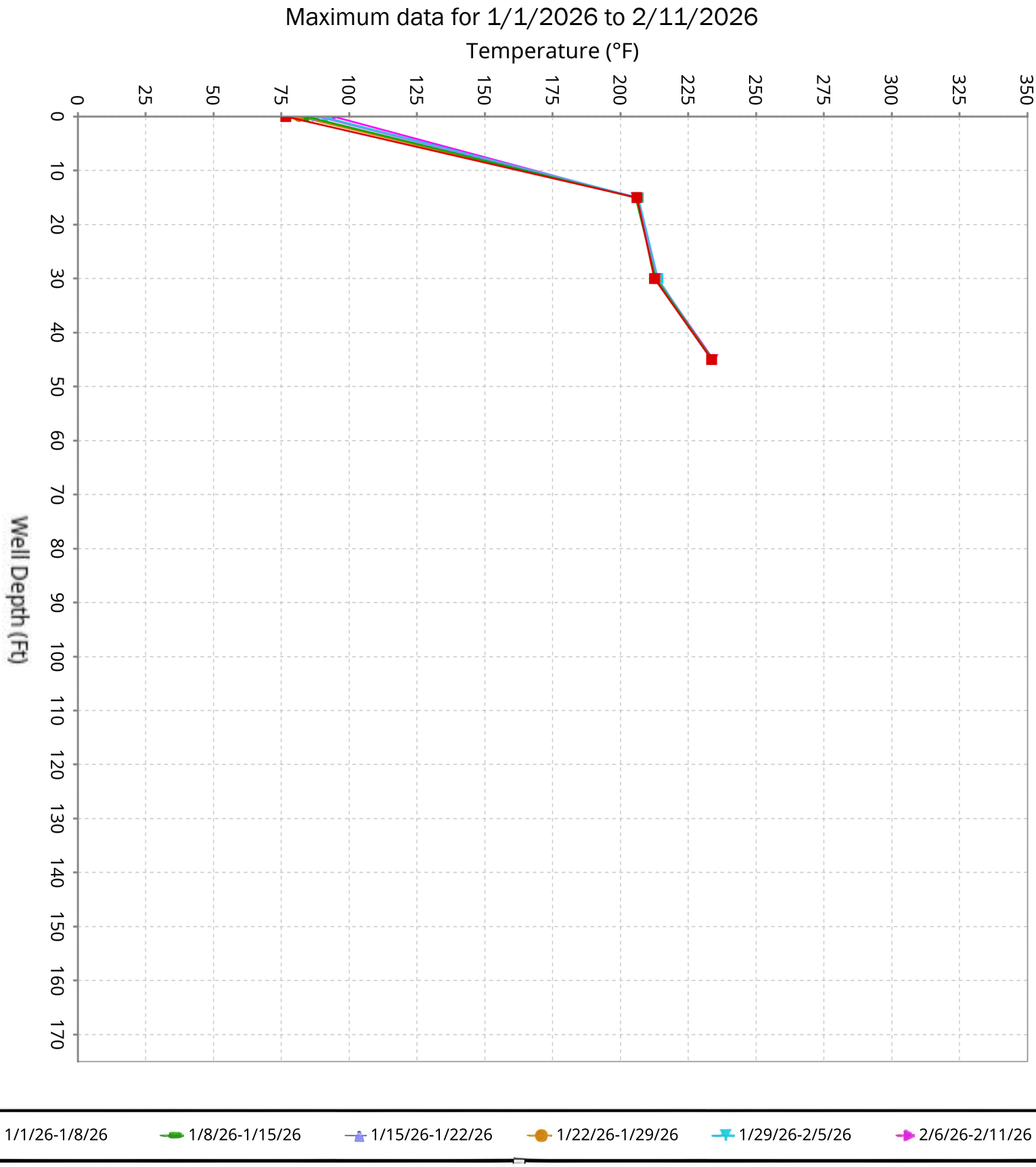
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



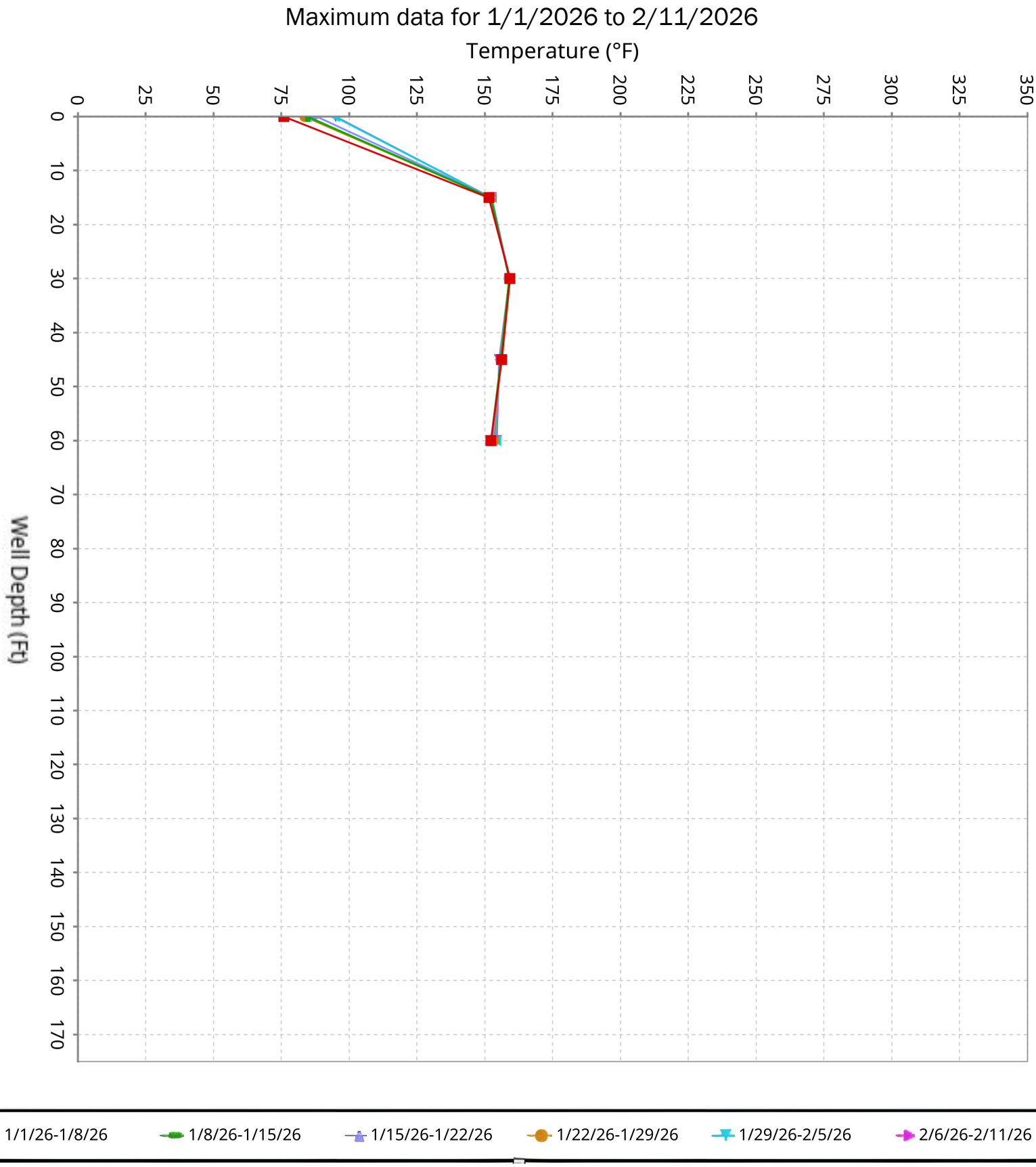
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



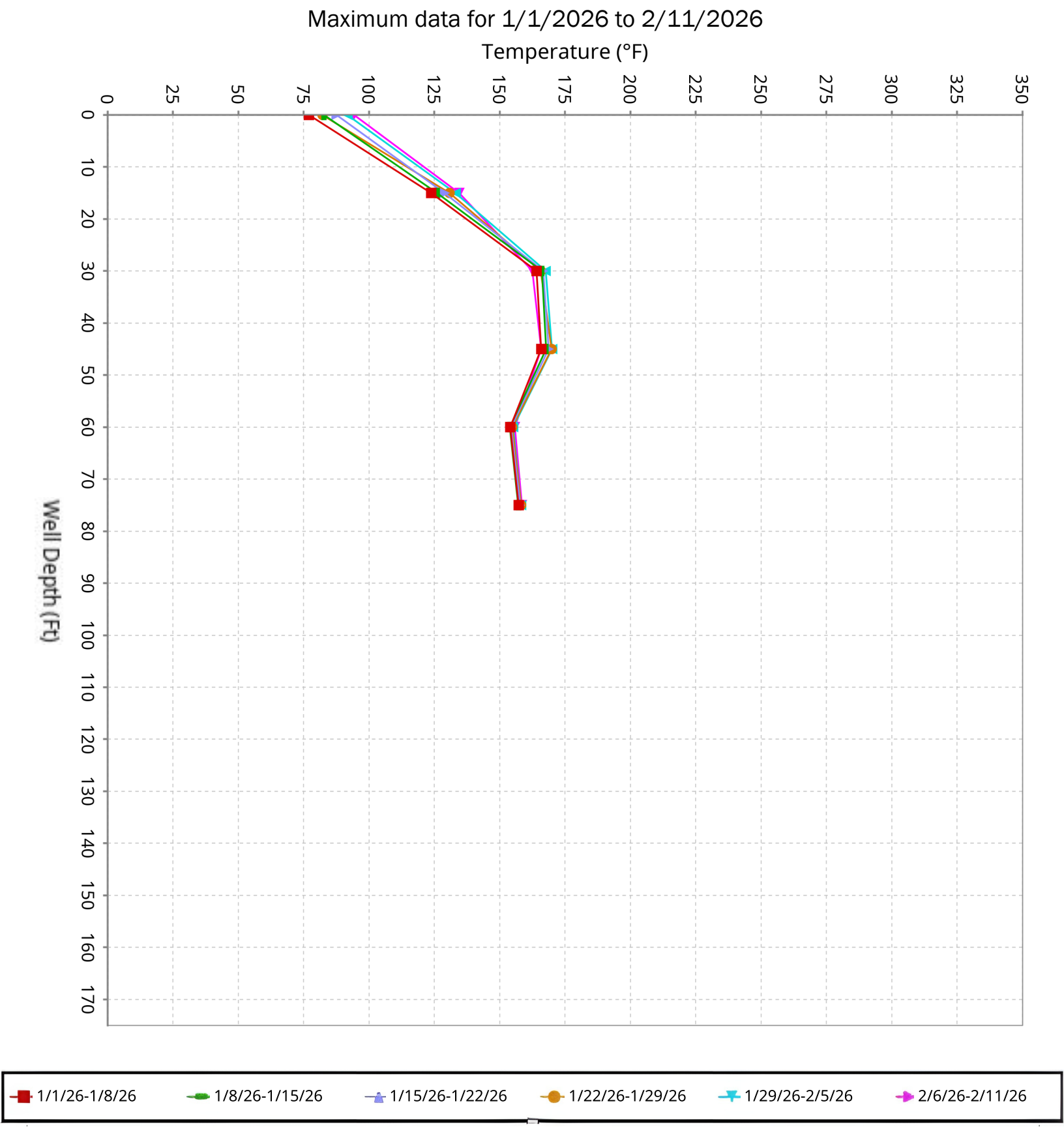
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



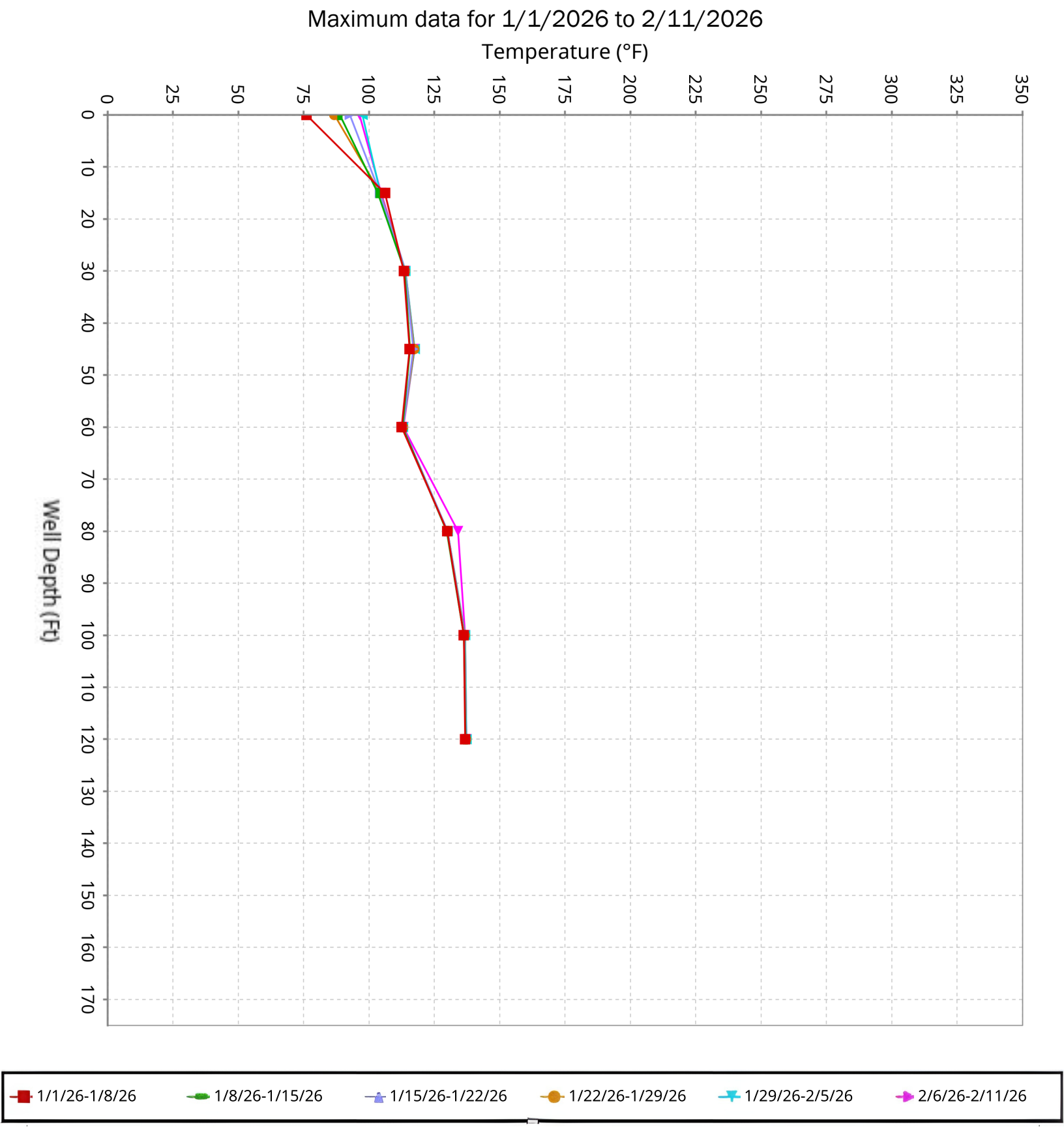
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



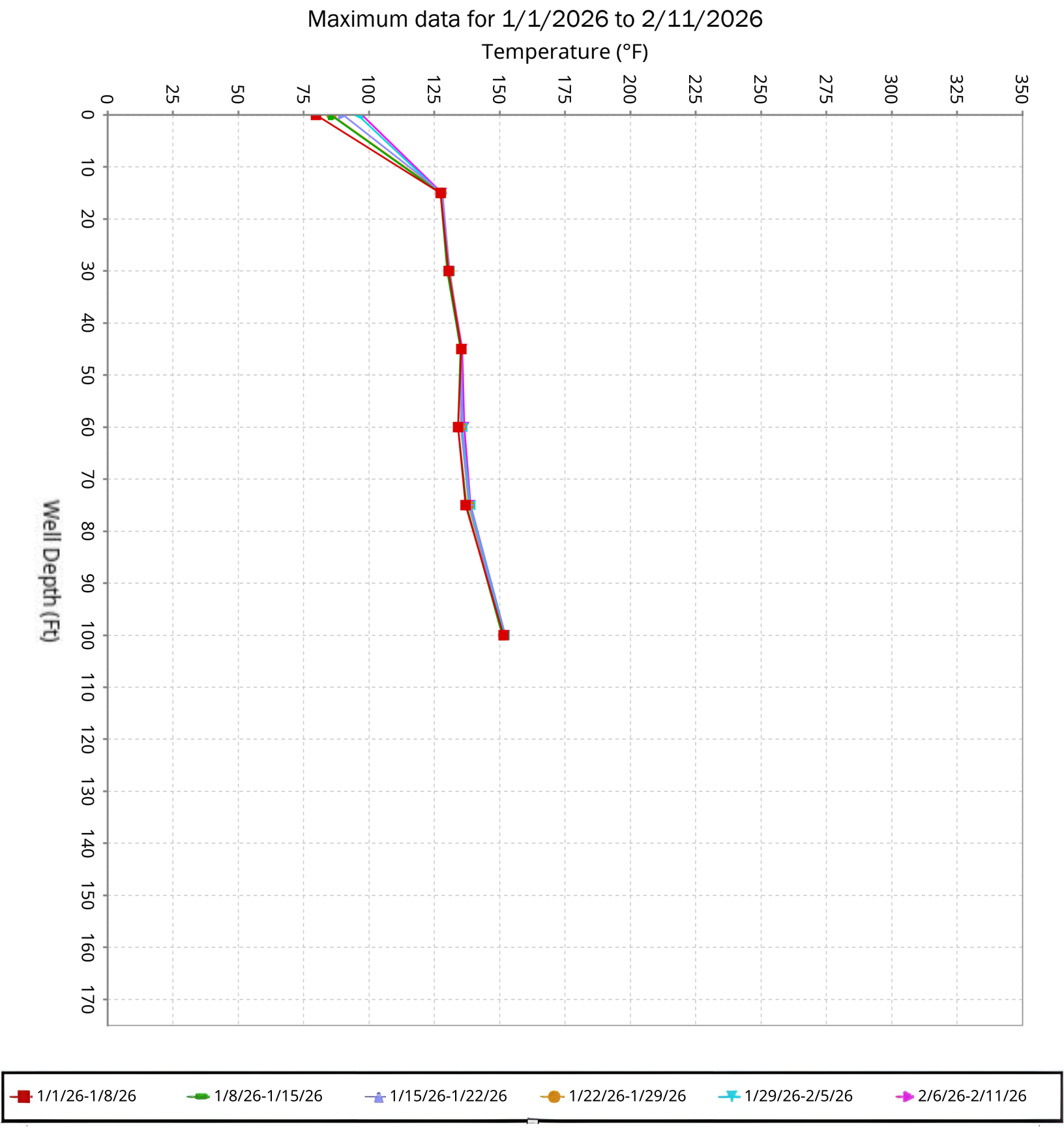
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



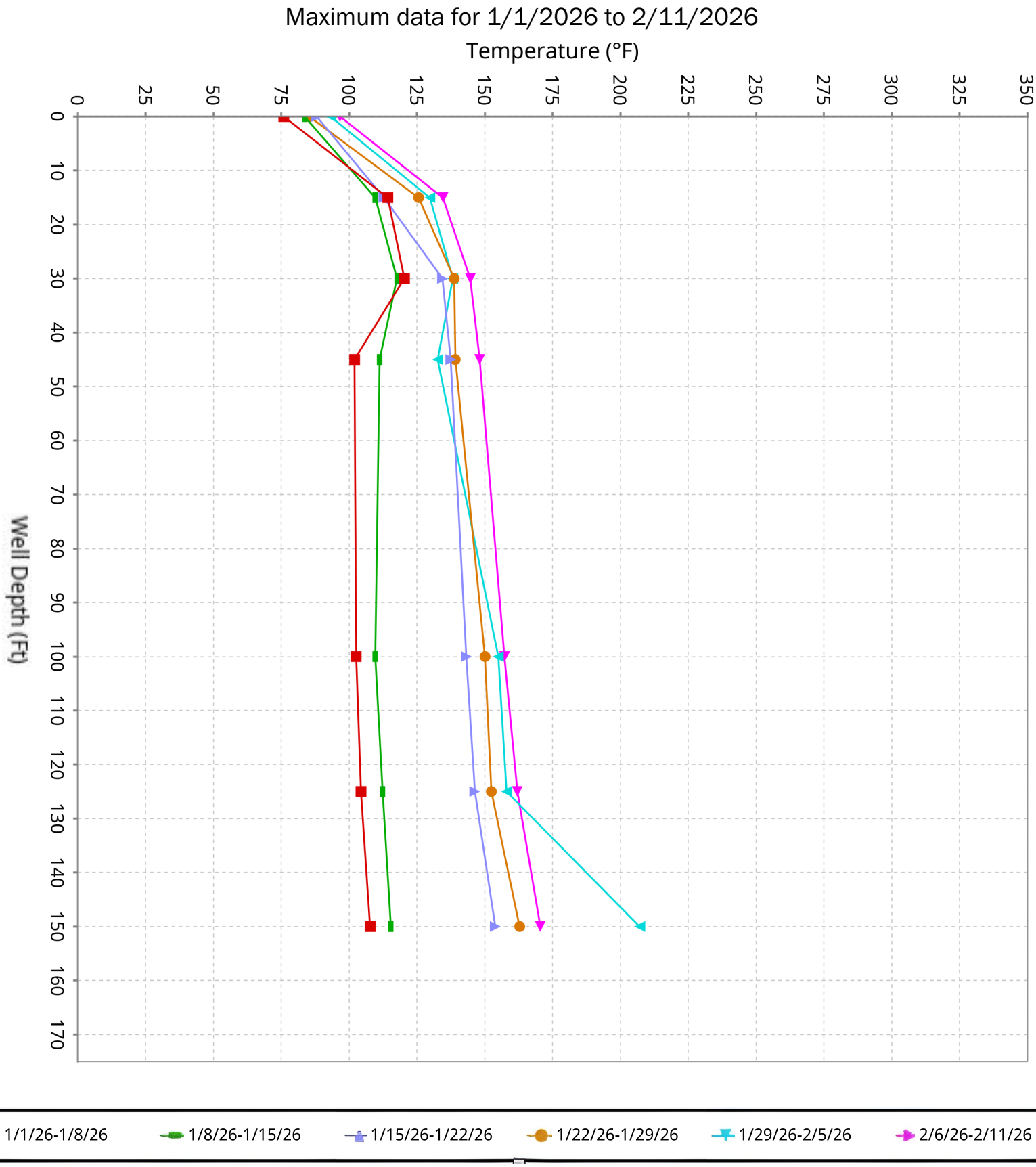
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



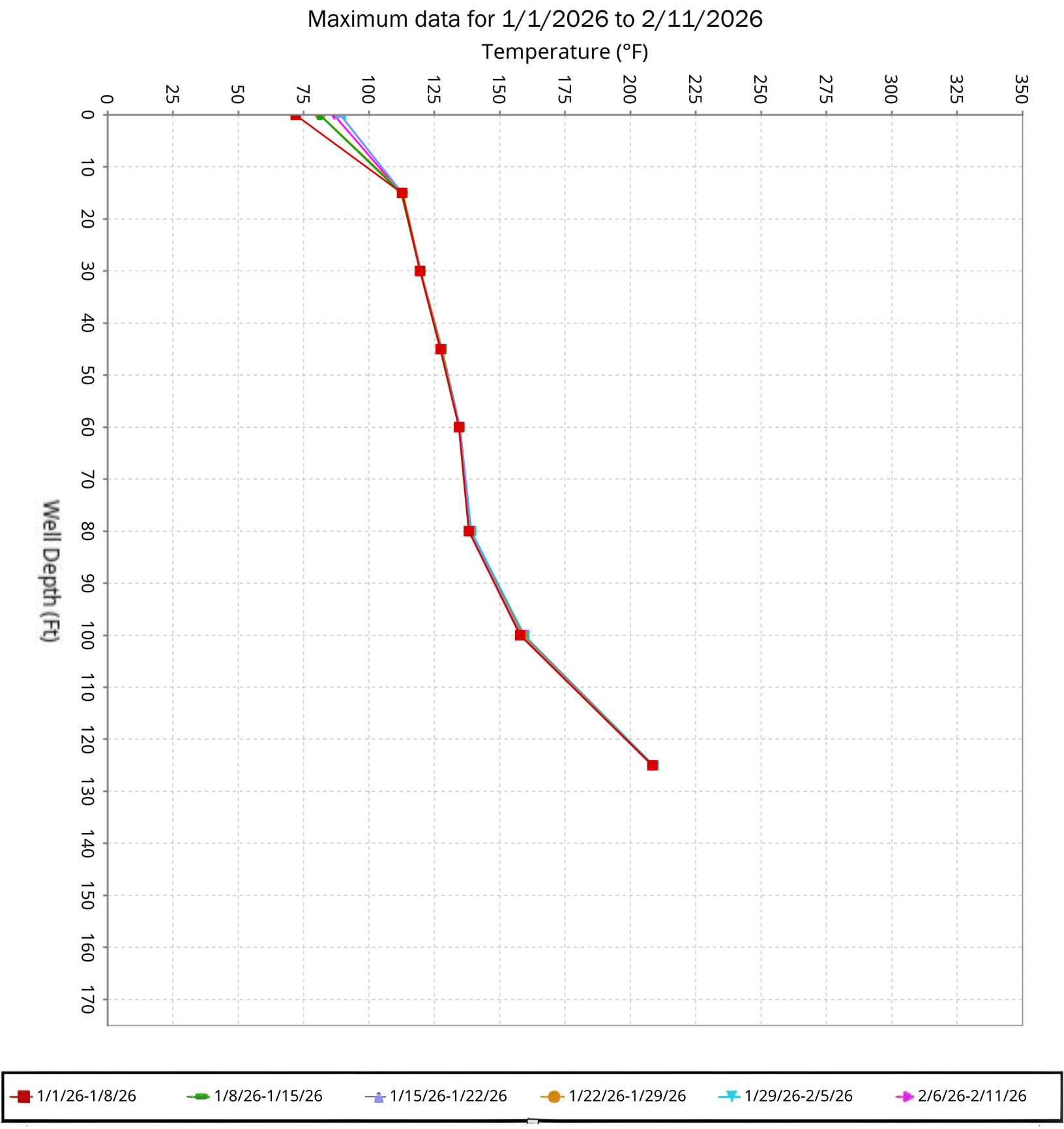
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



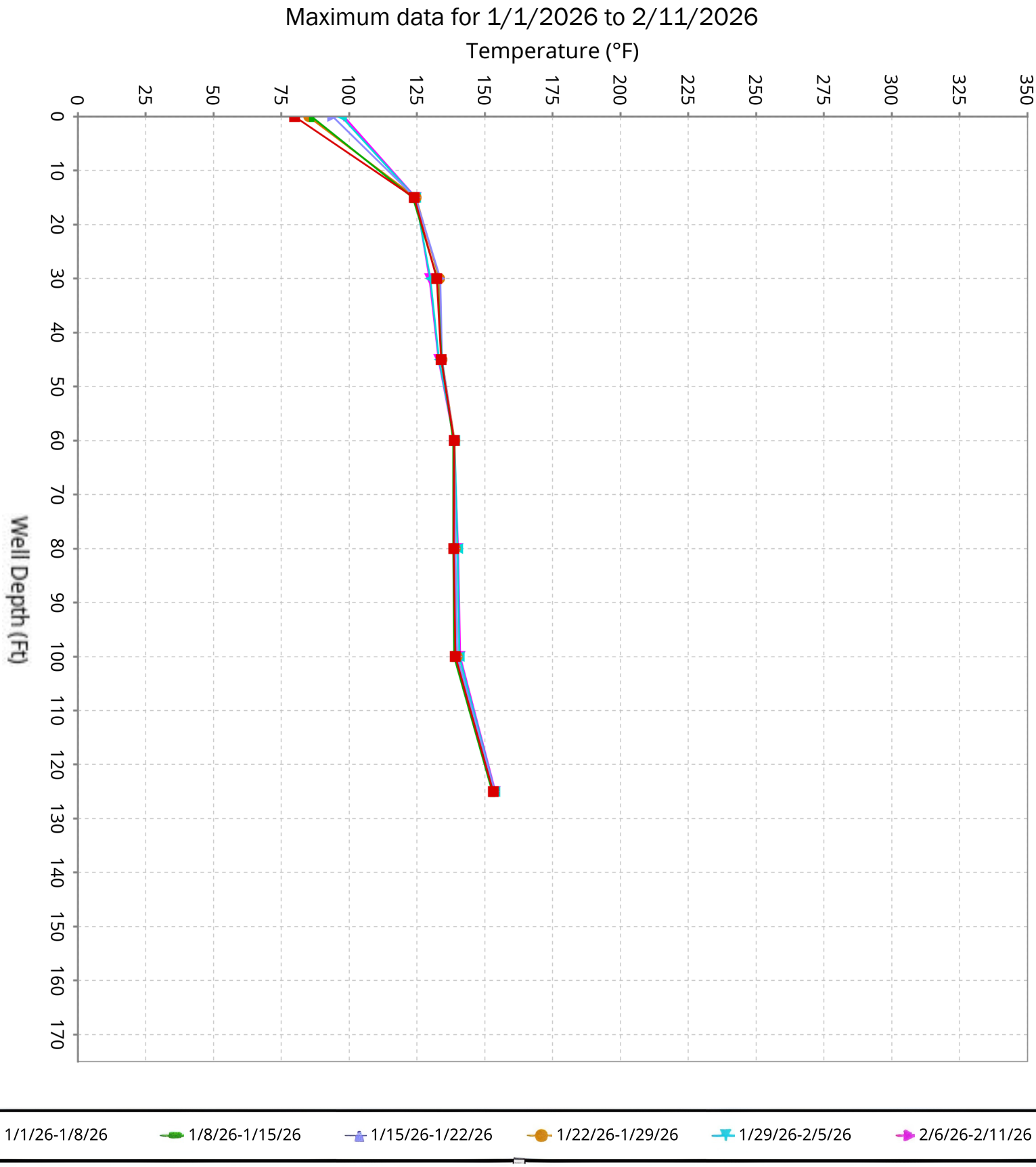
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



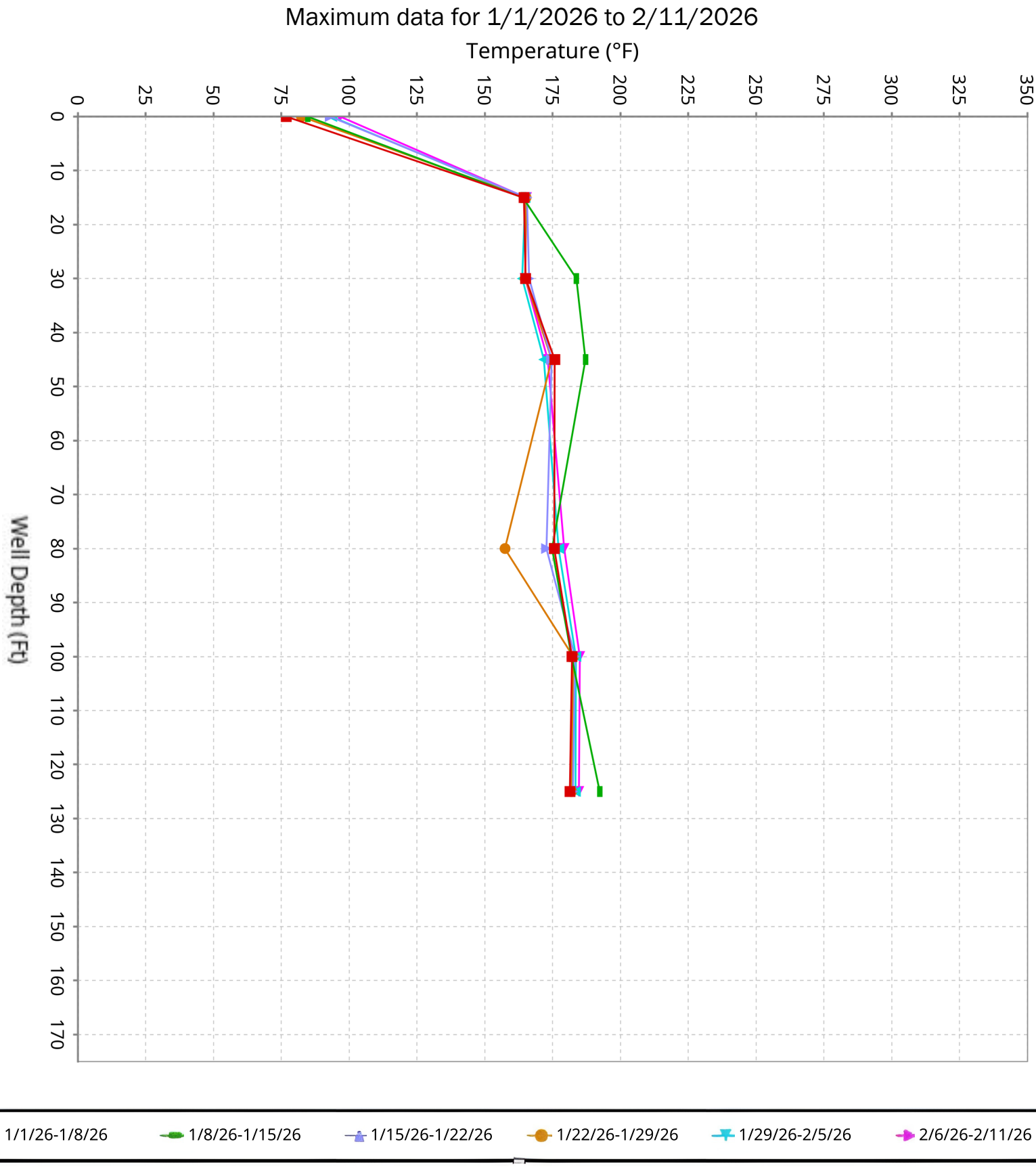
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



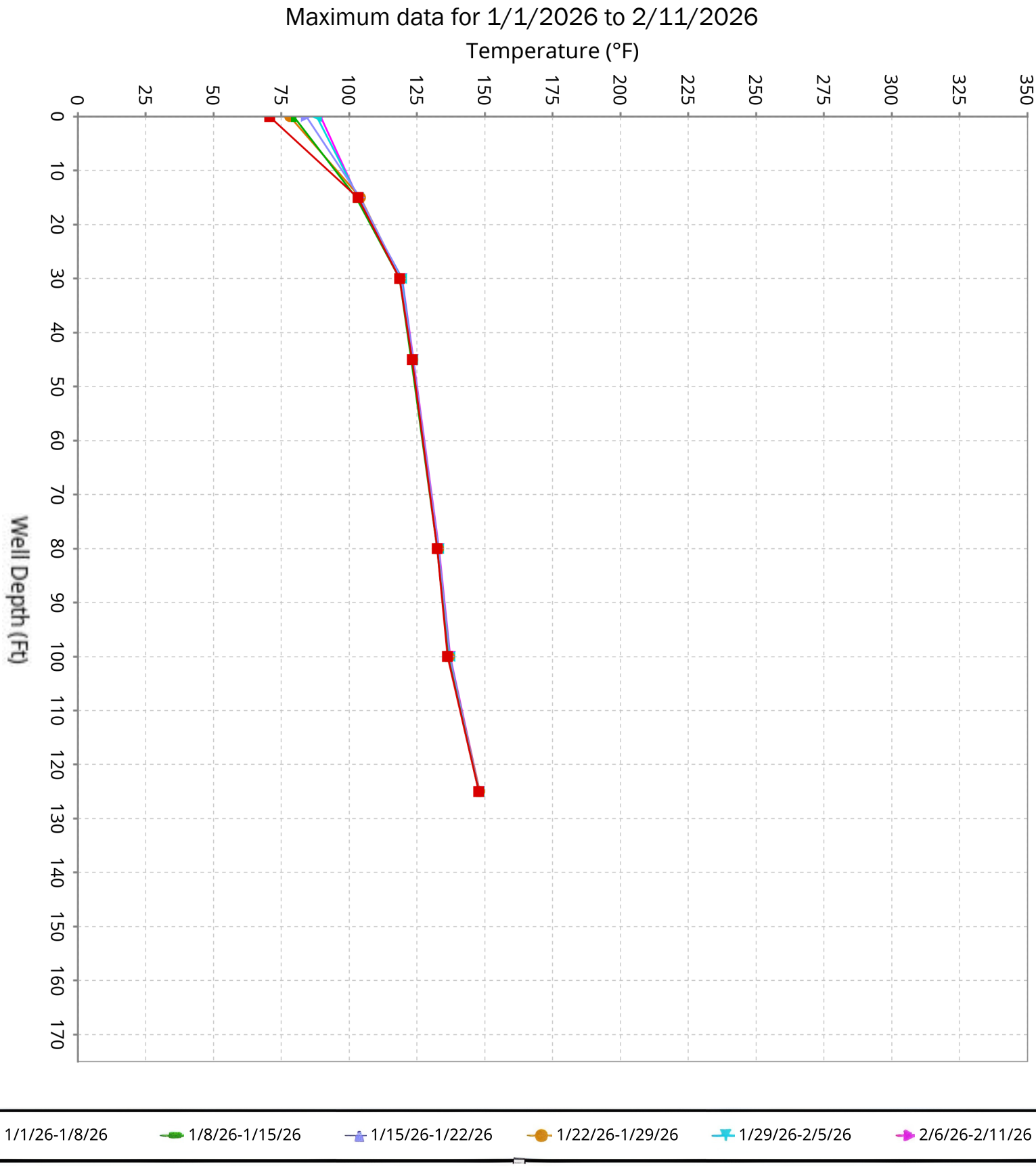
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



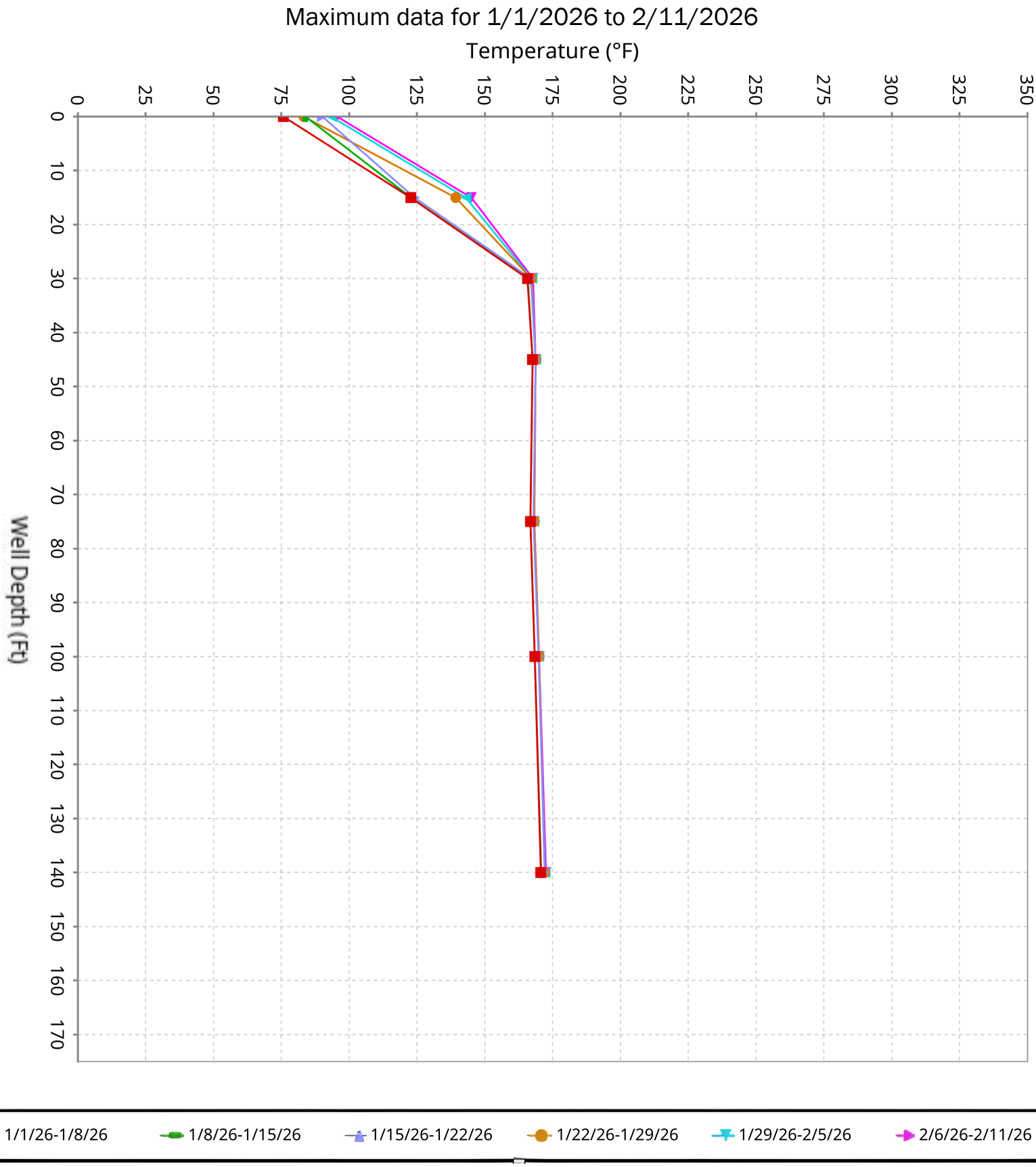
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



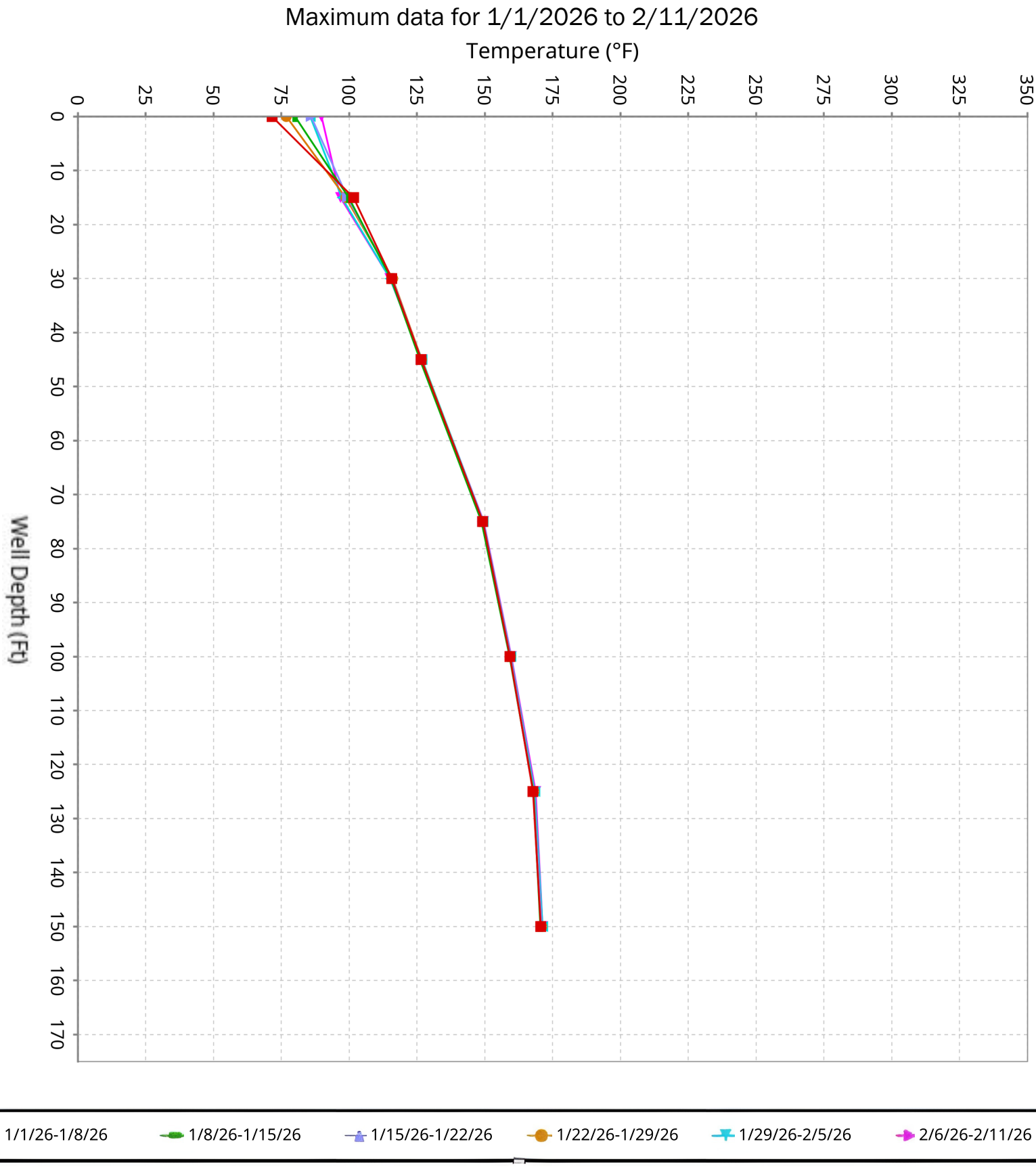
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



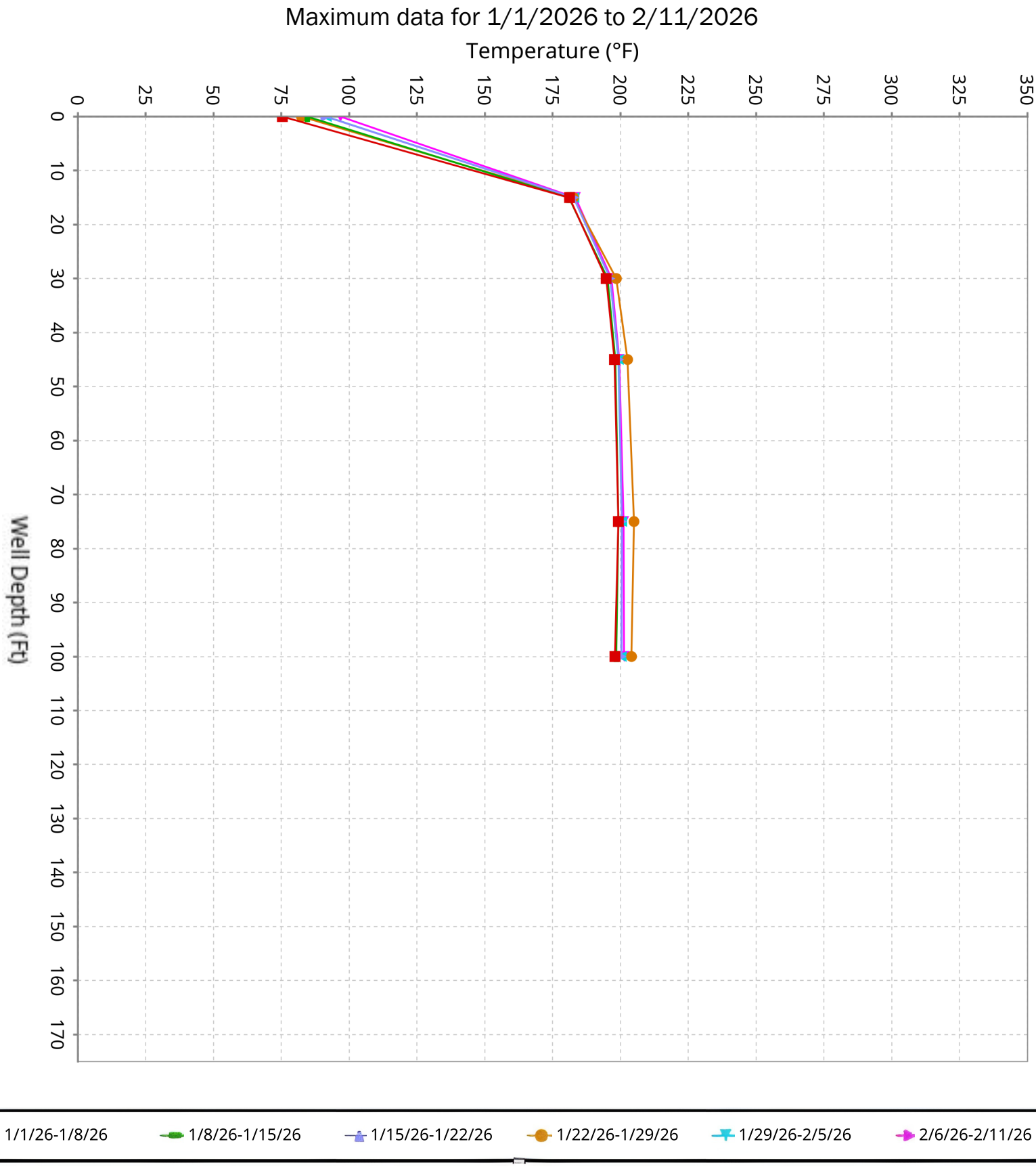
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



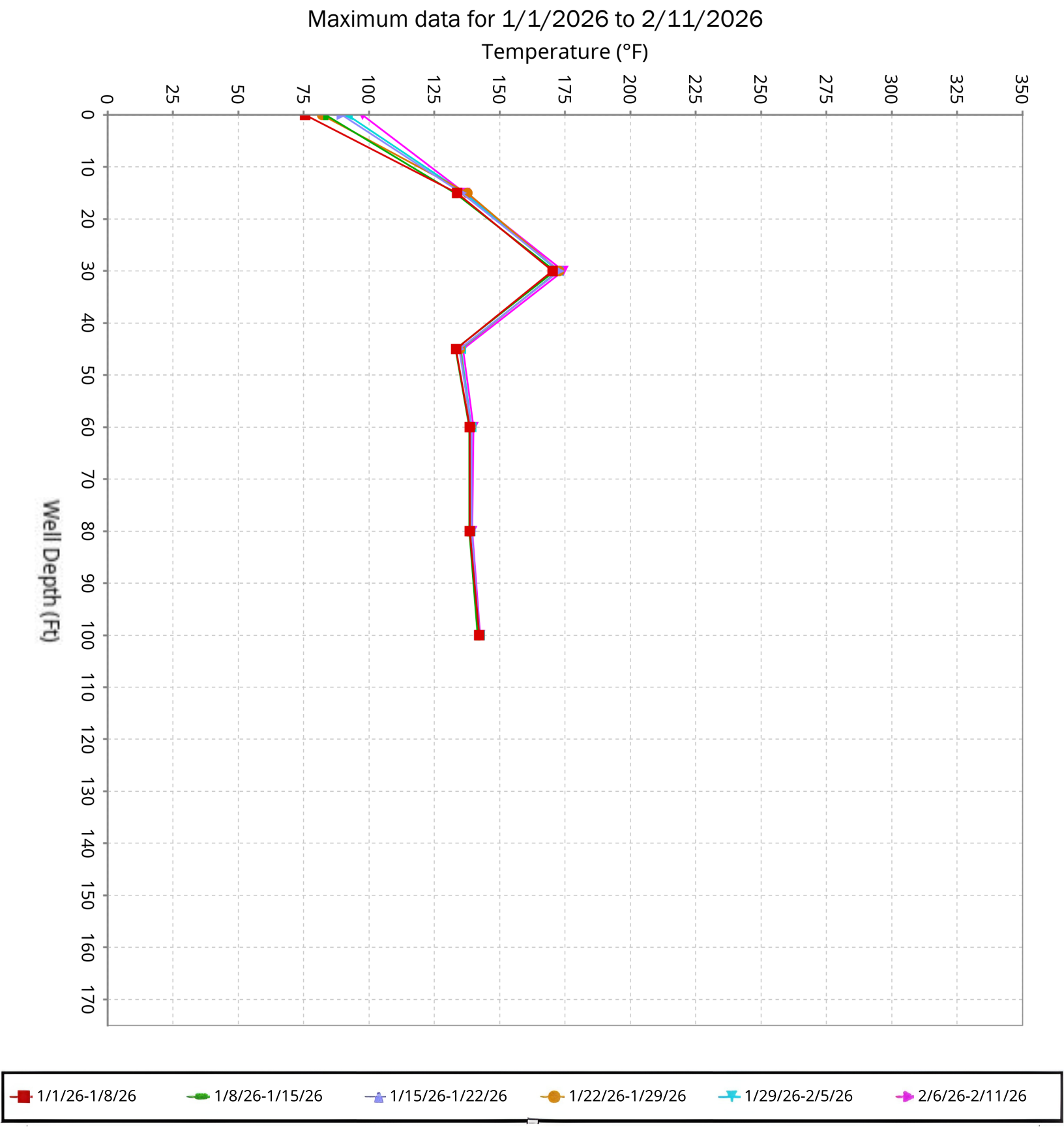
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



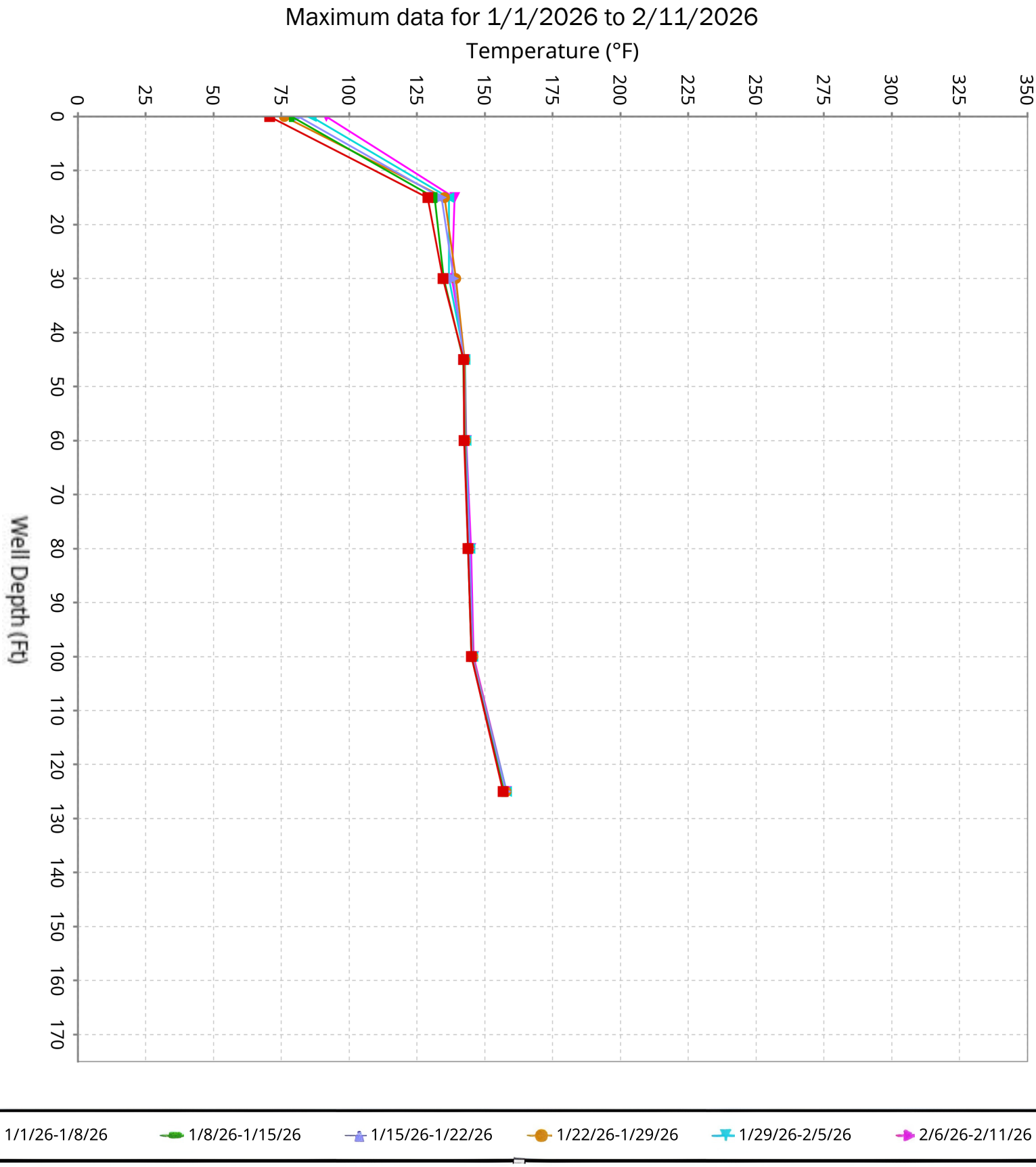
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



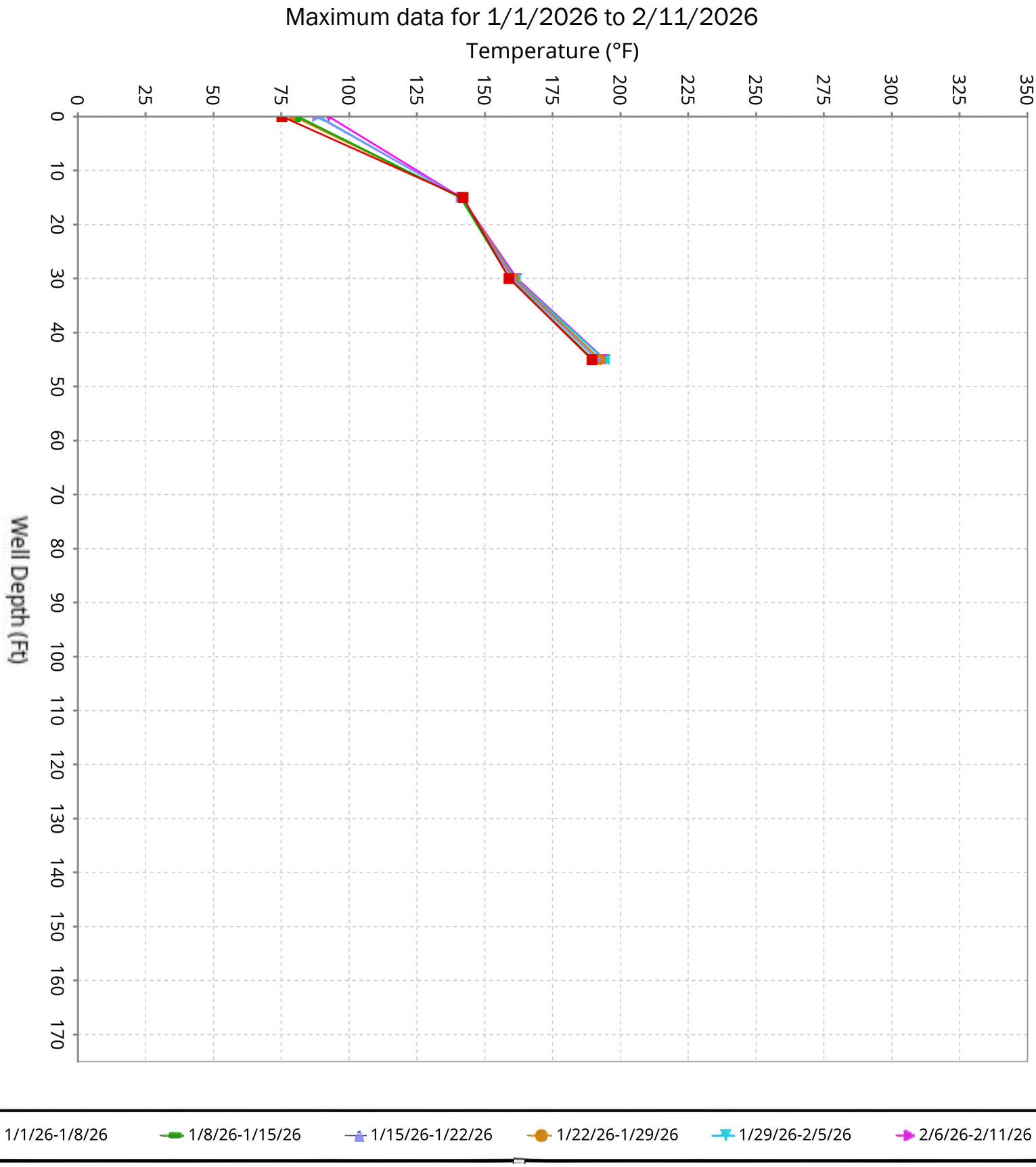
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



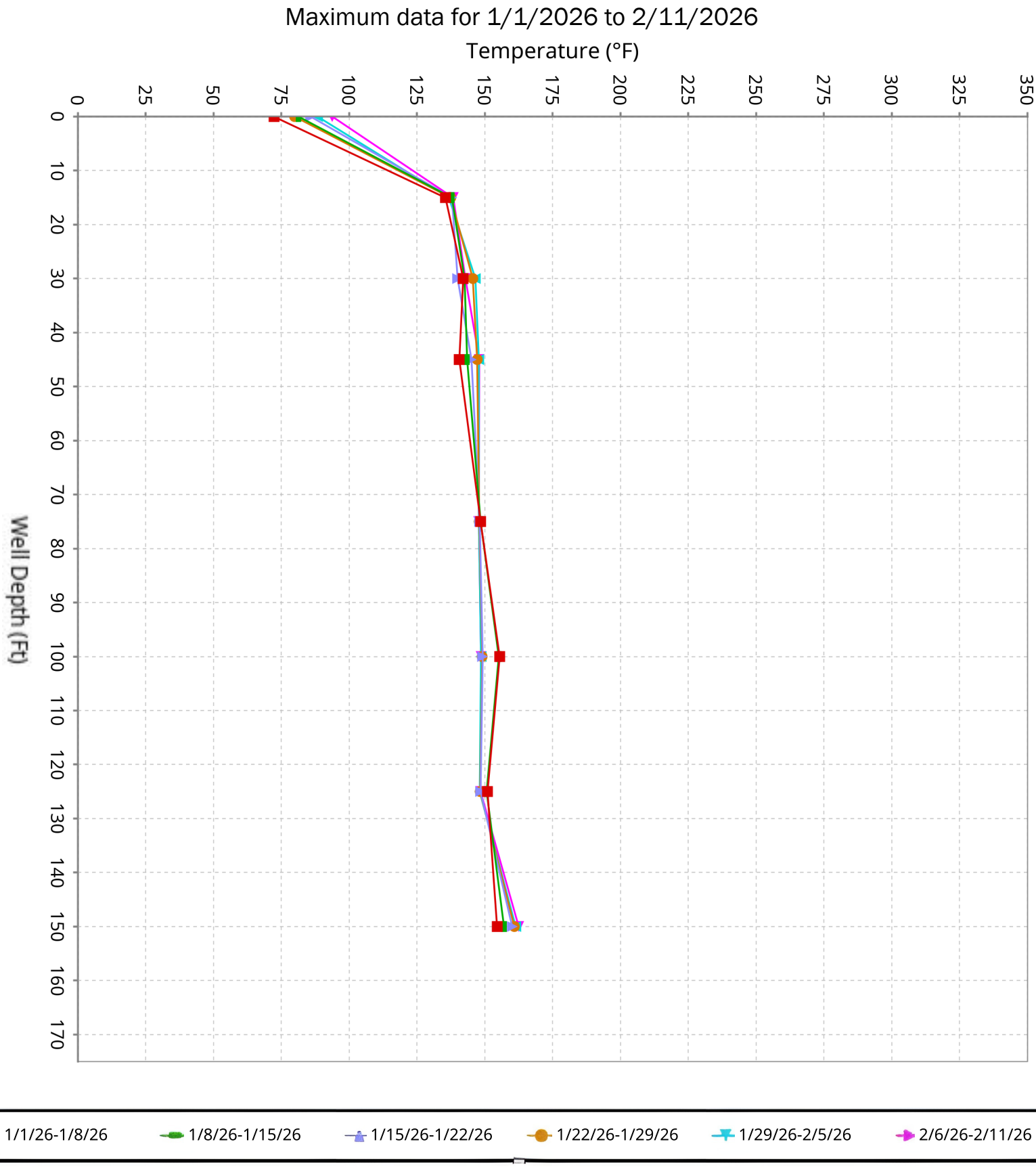
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



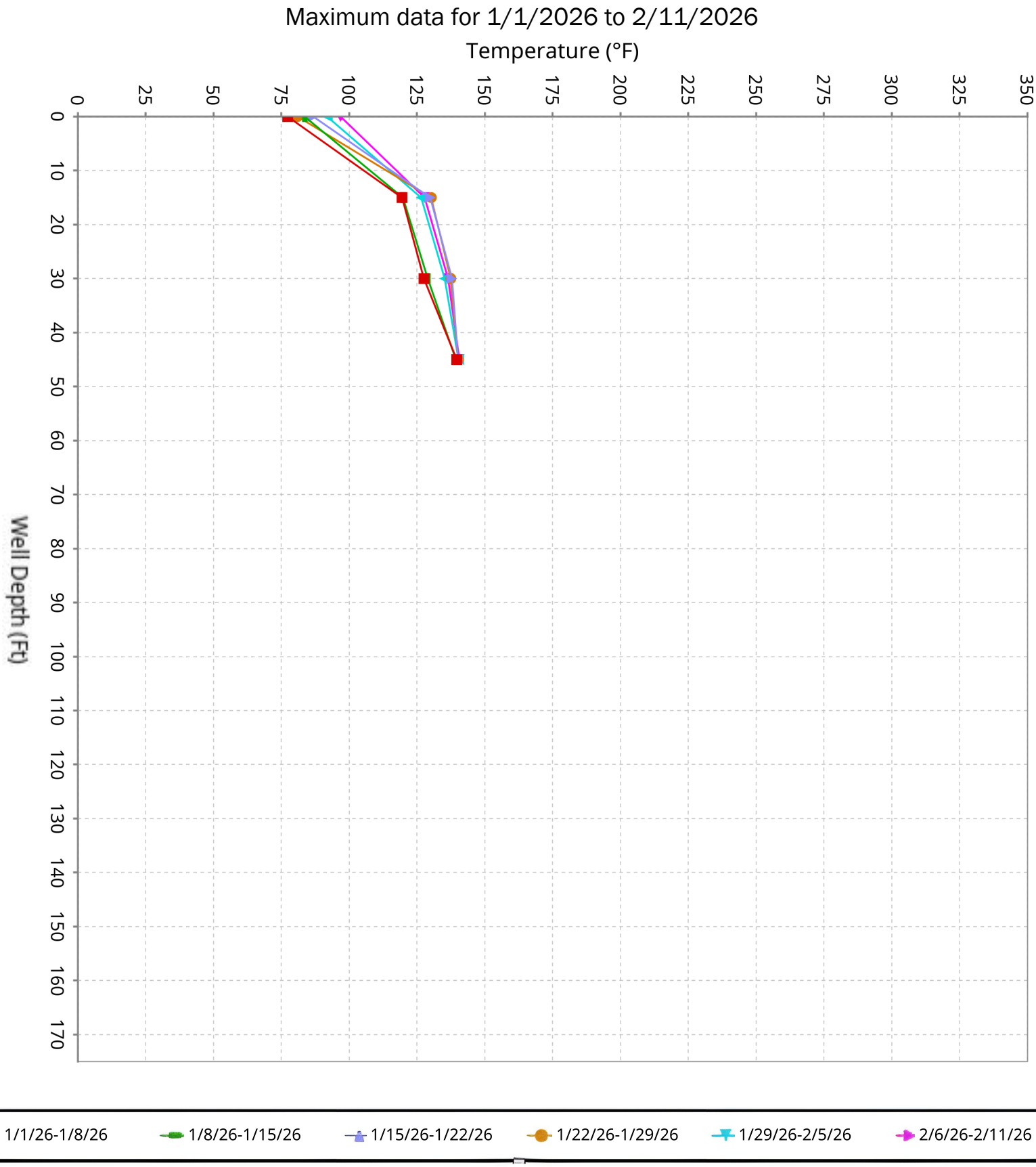
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



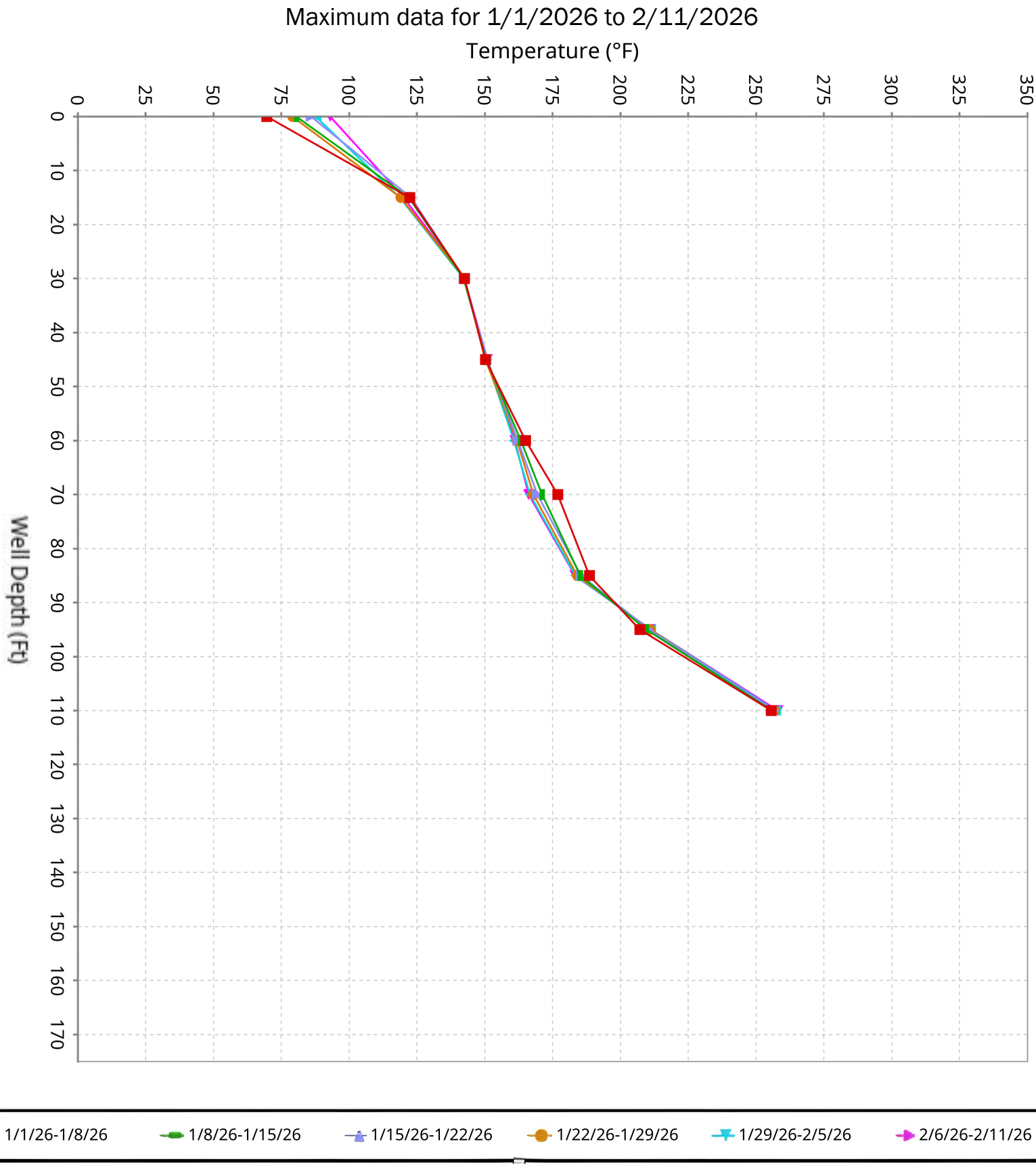
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



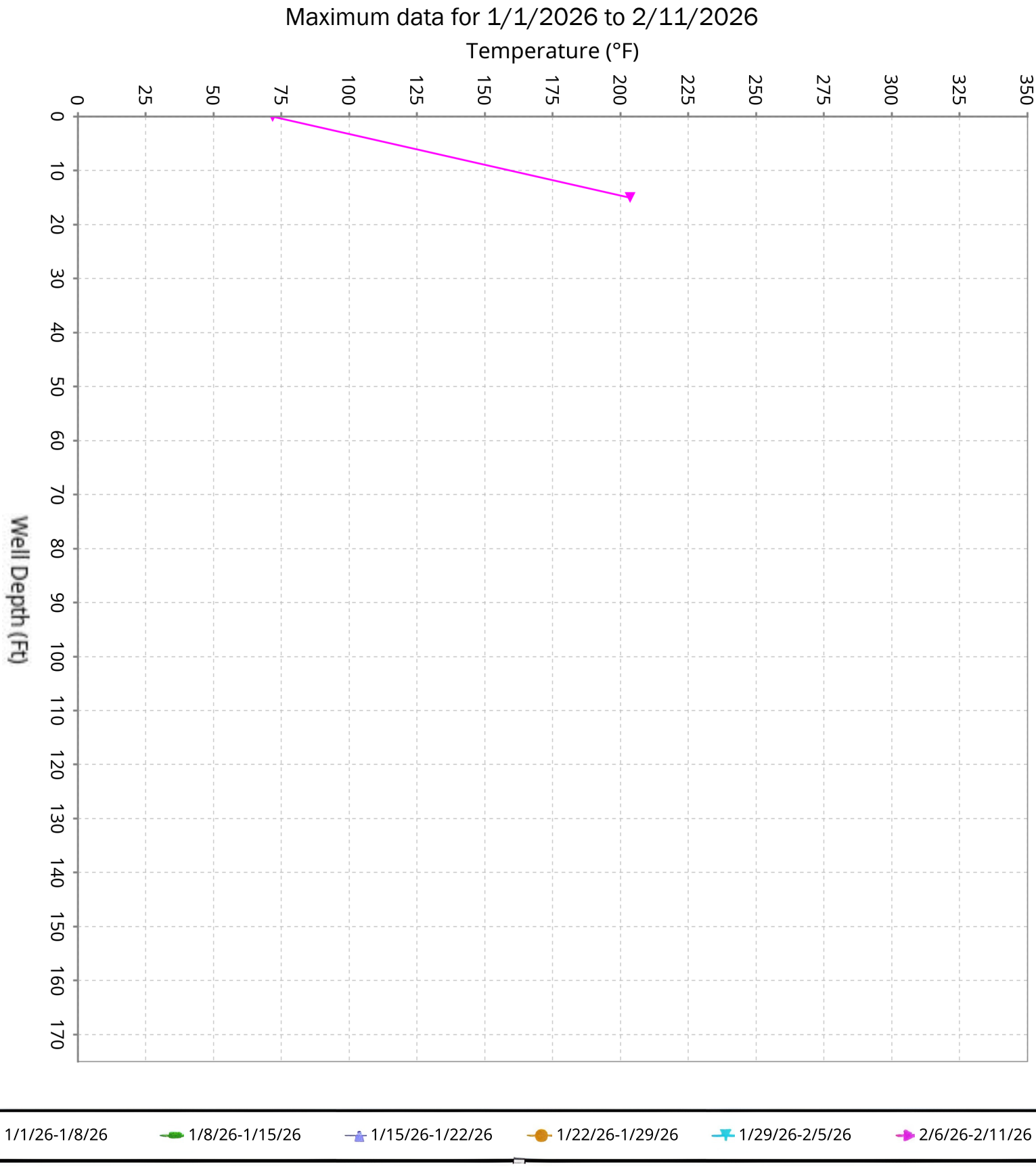
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21



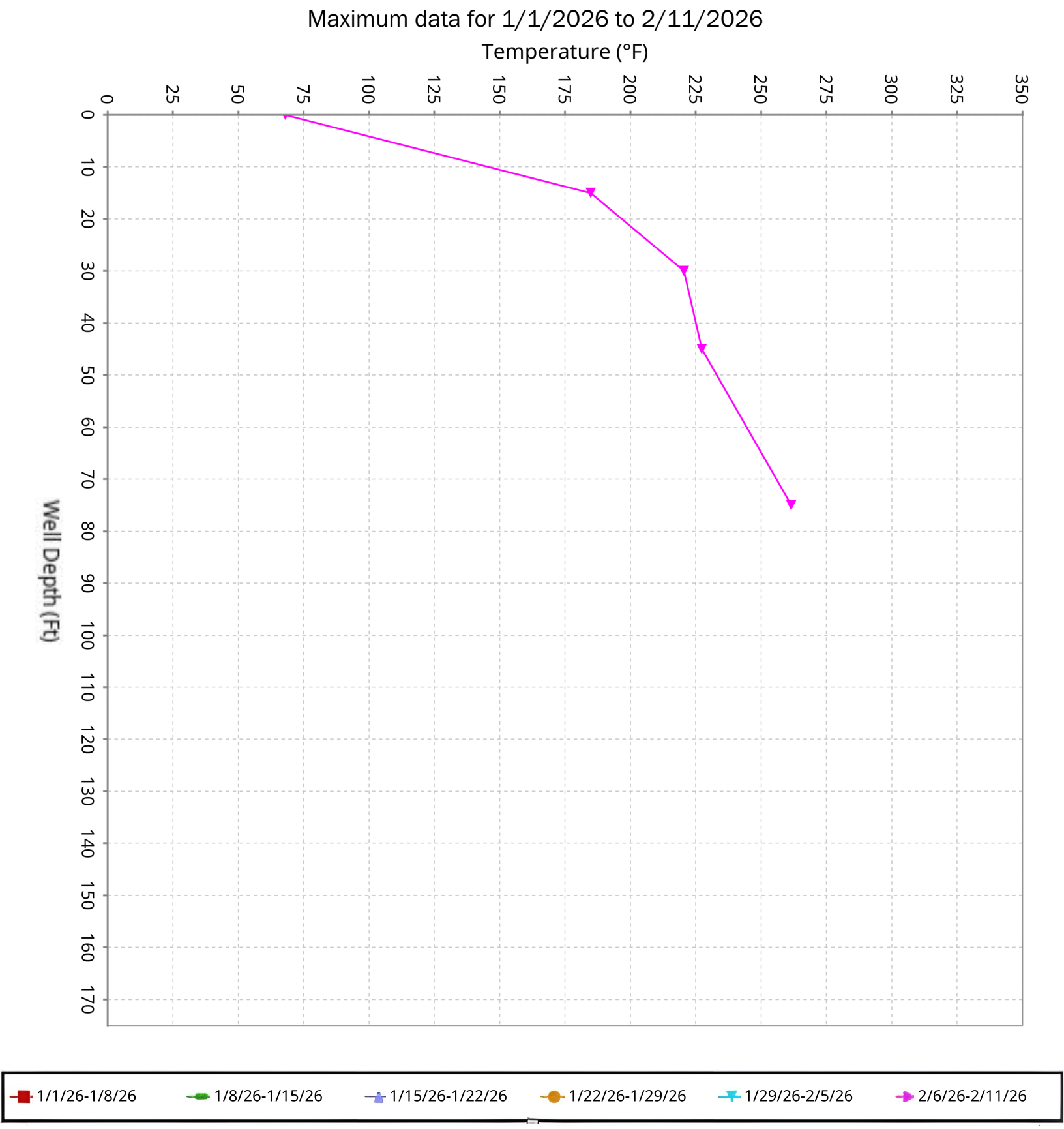
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-22



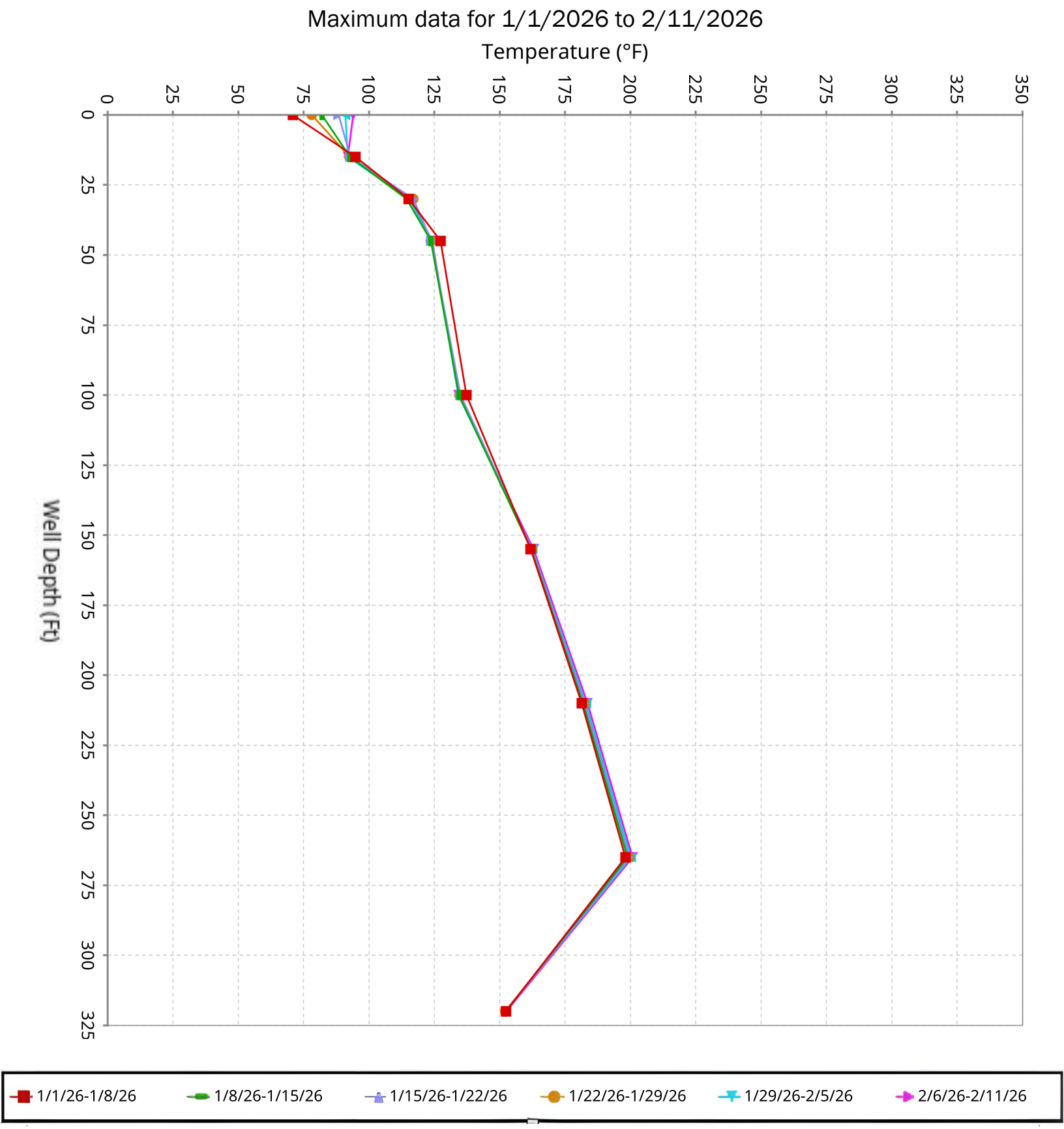
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-23



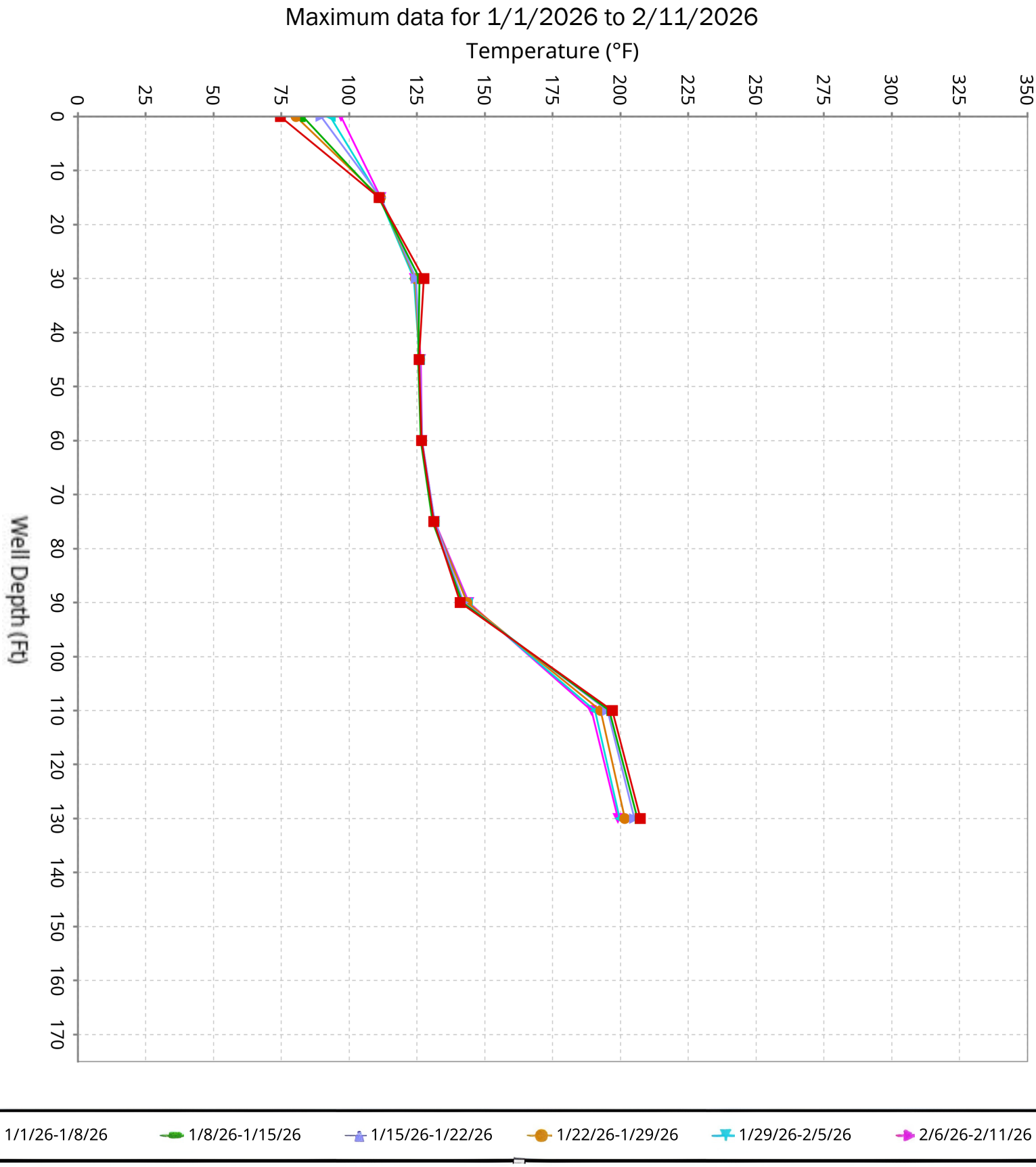
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24



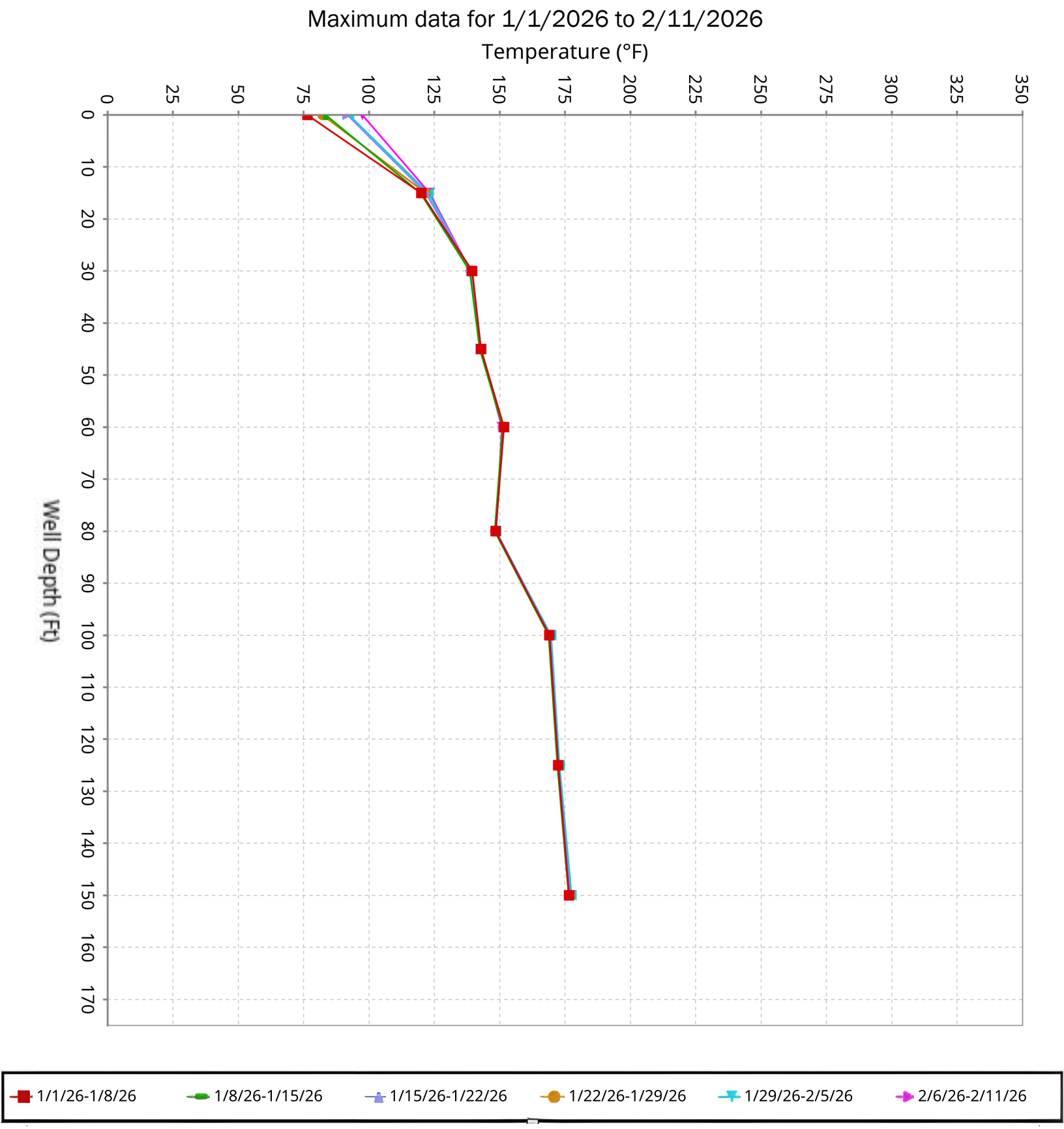
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



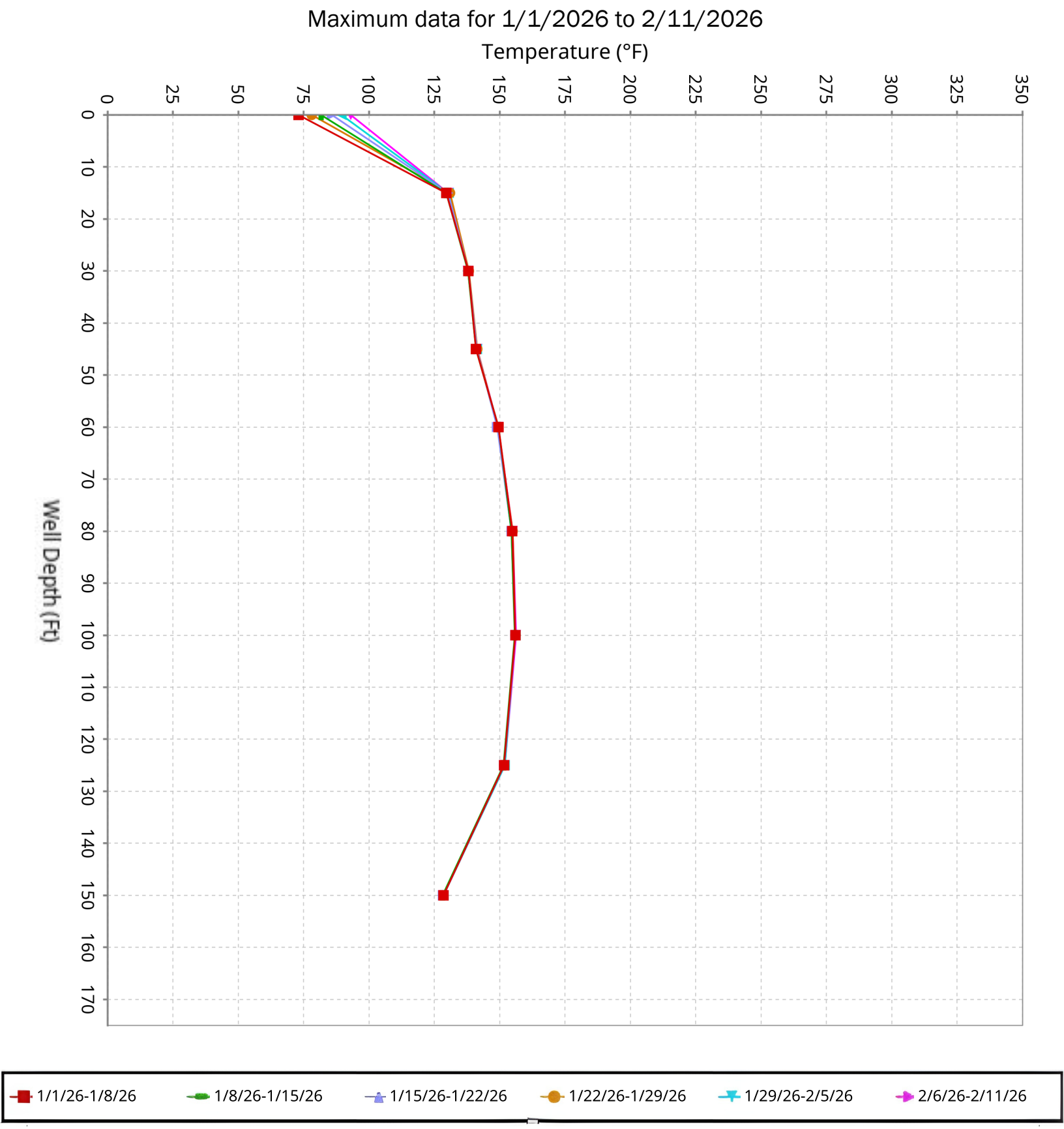
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



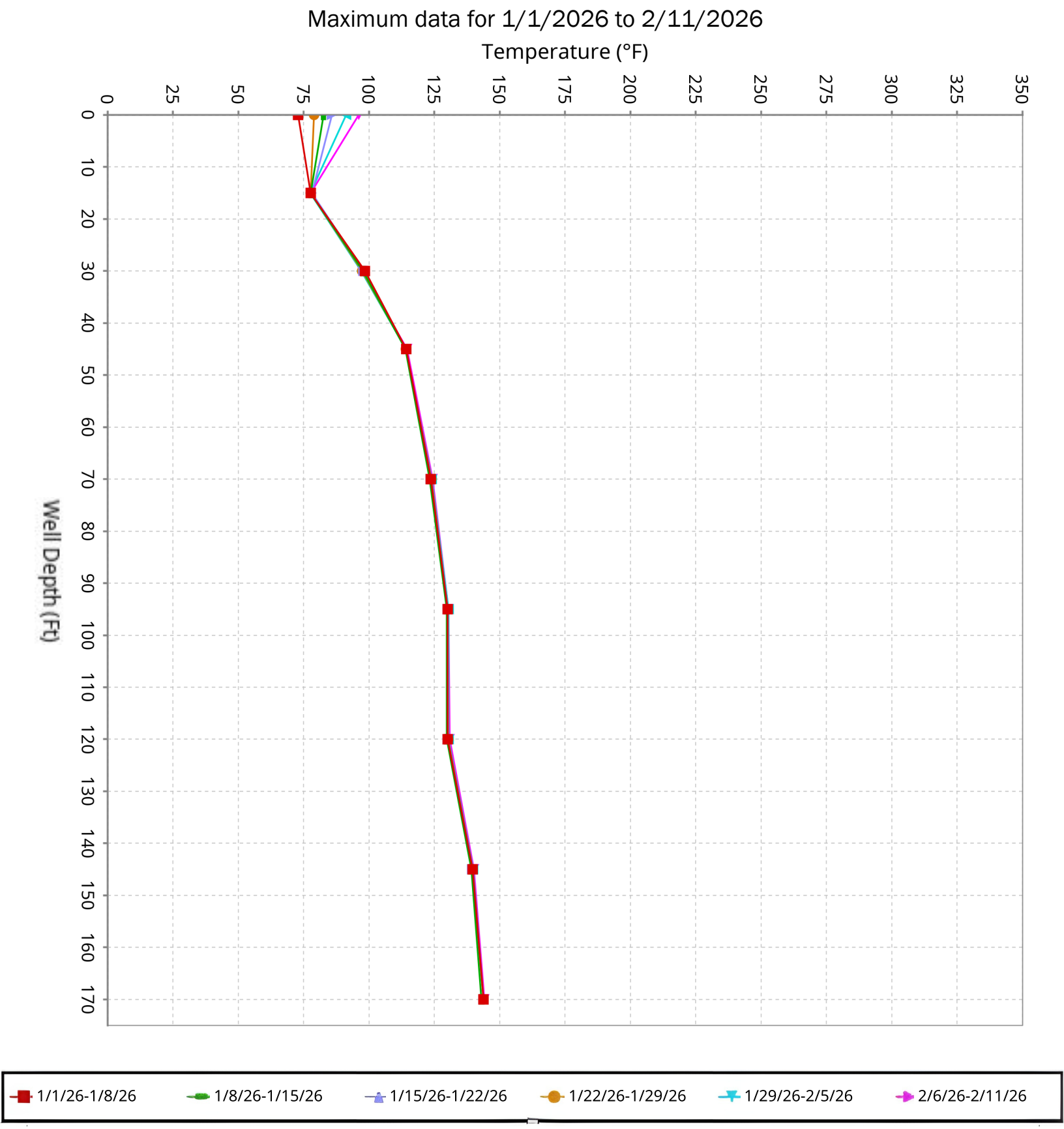
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



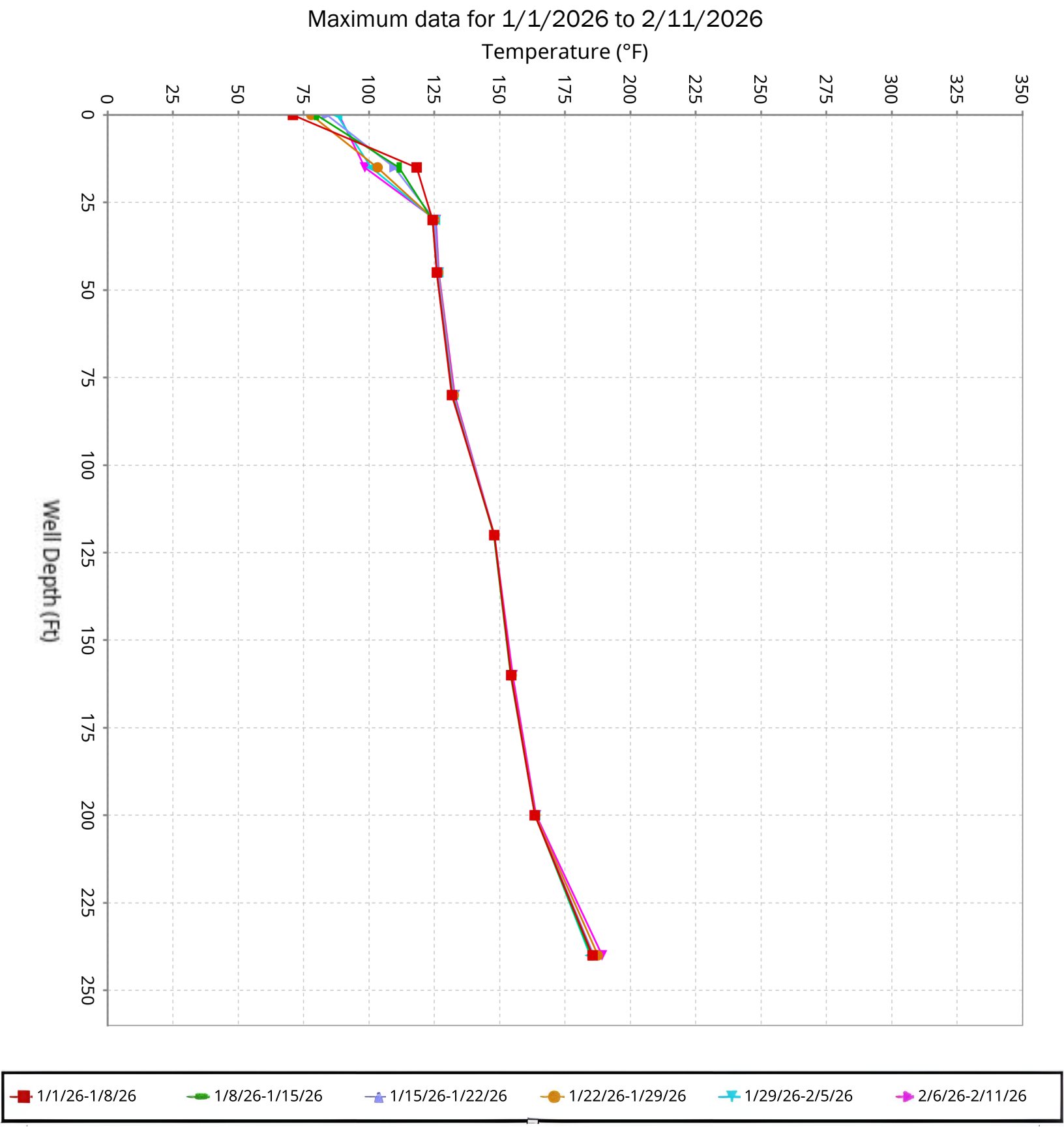
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28



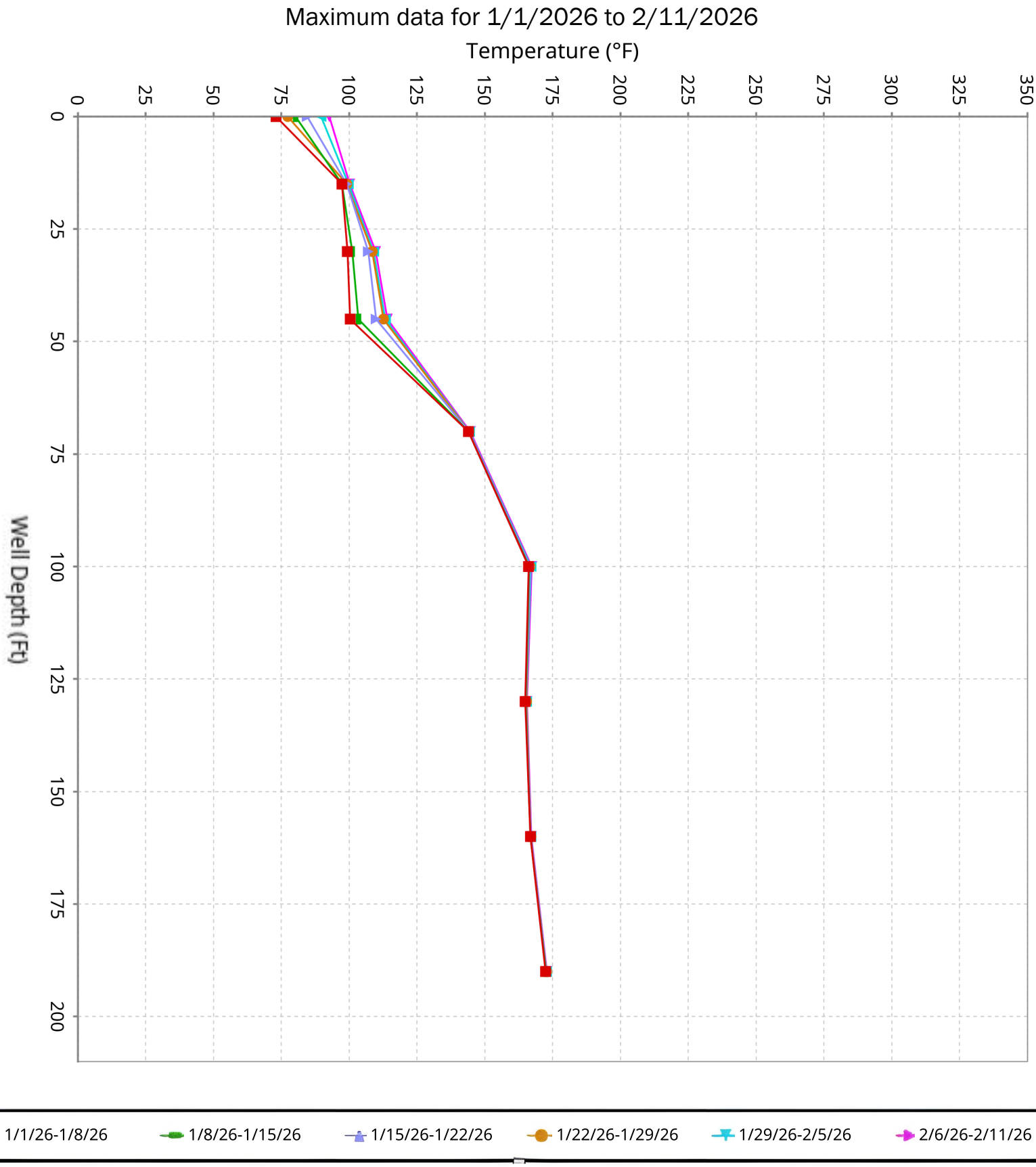
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



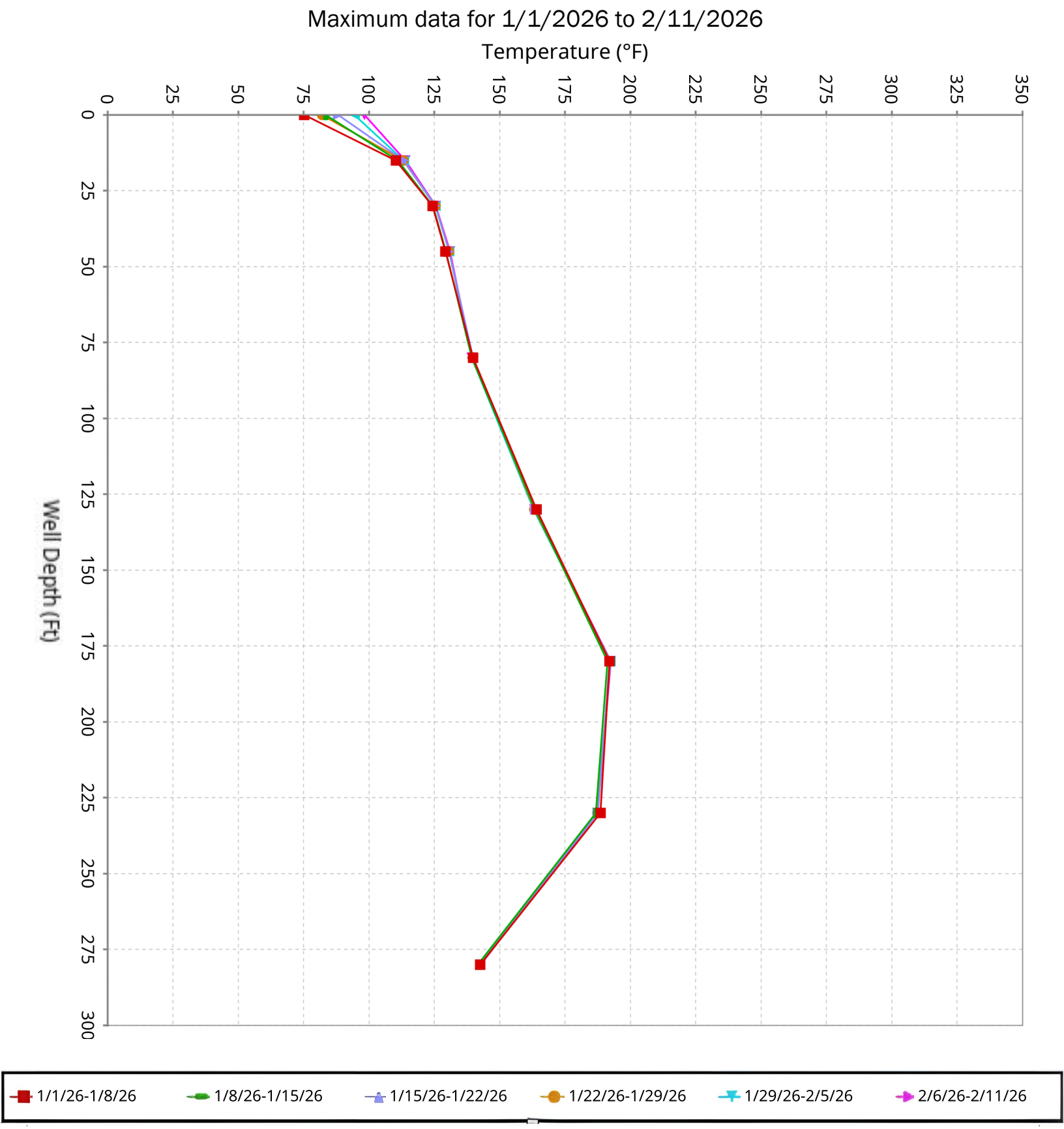
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



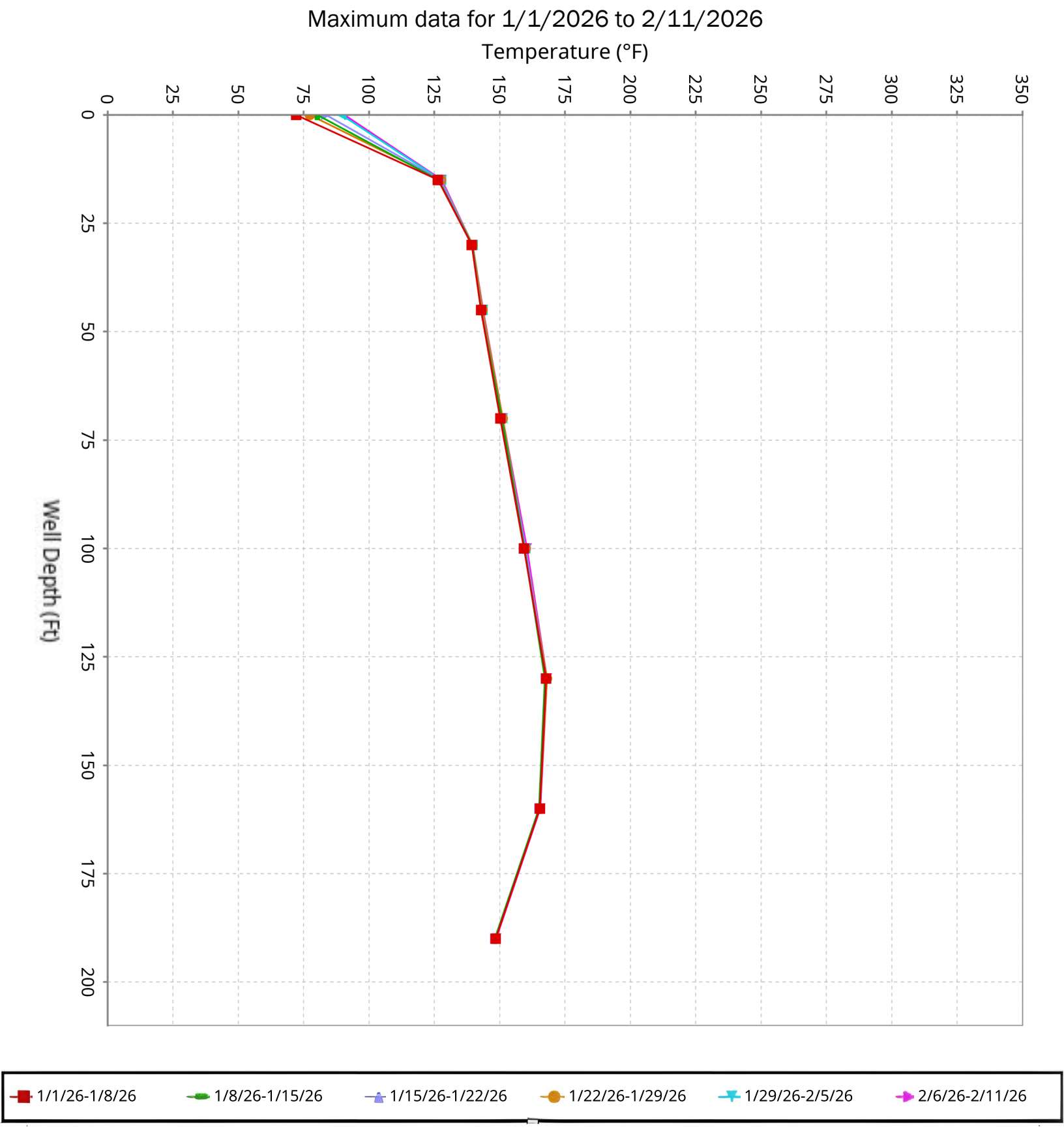
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



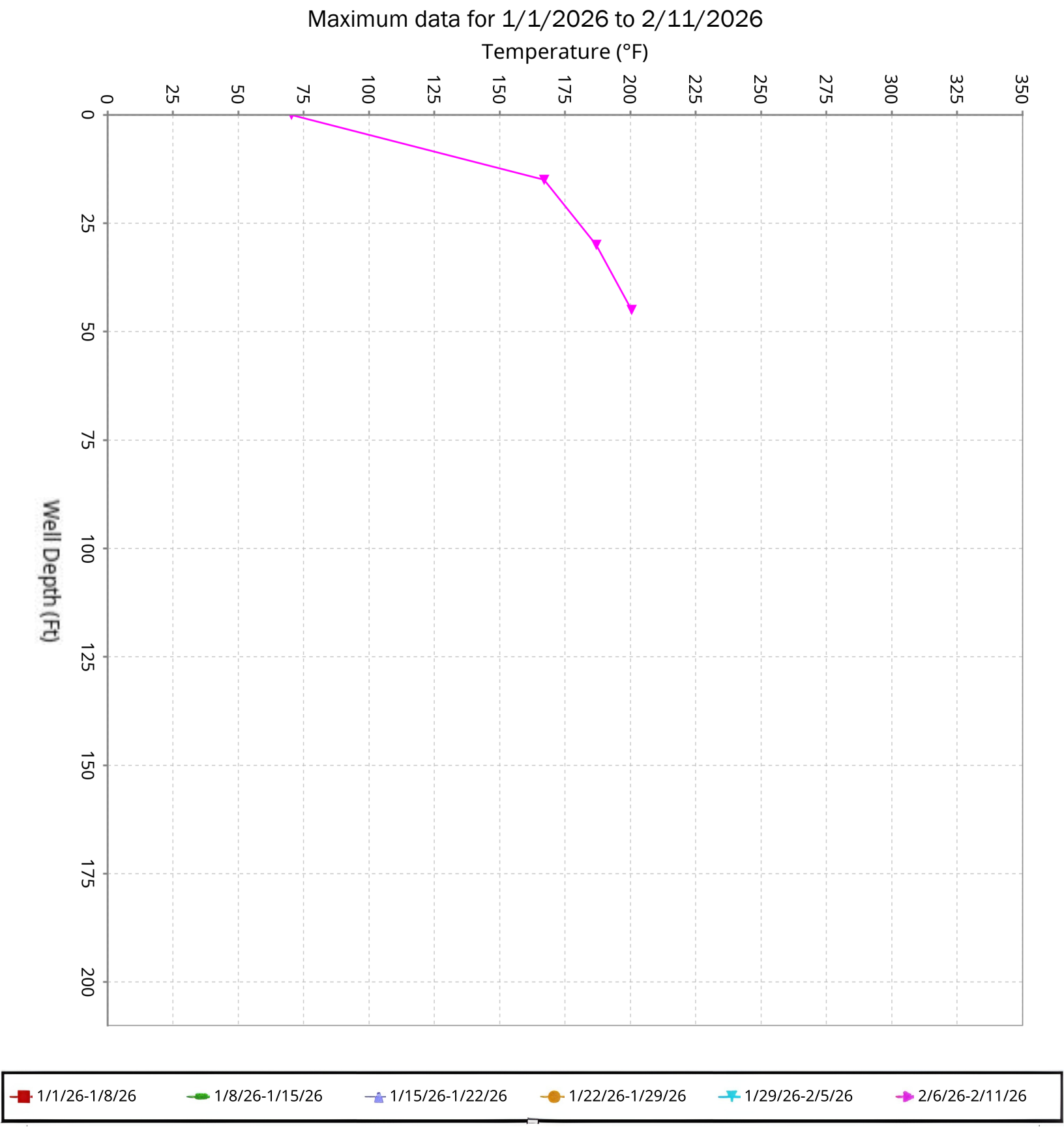
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



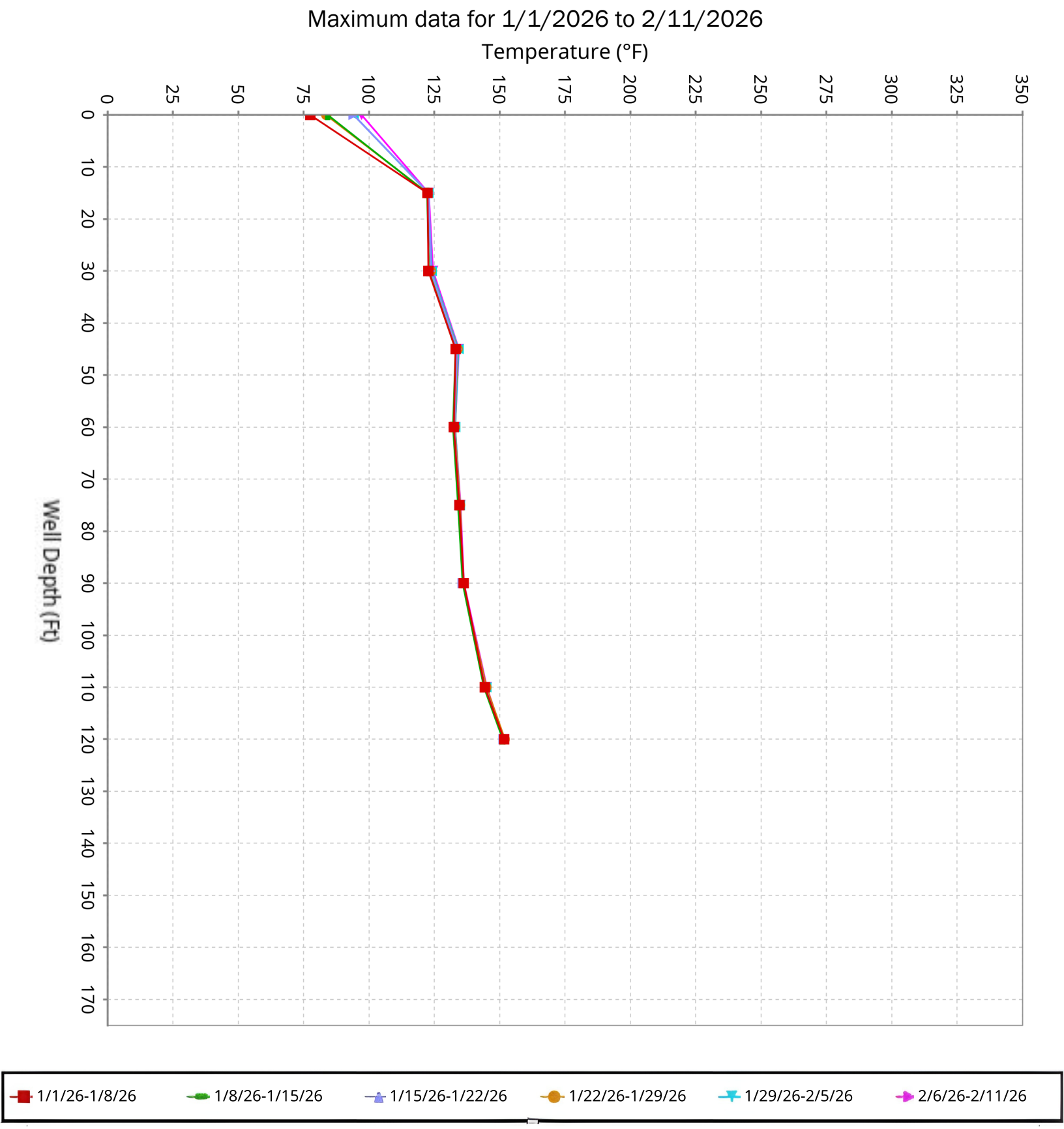
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-33



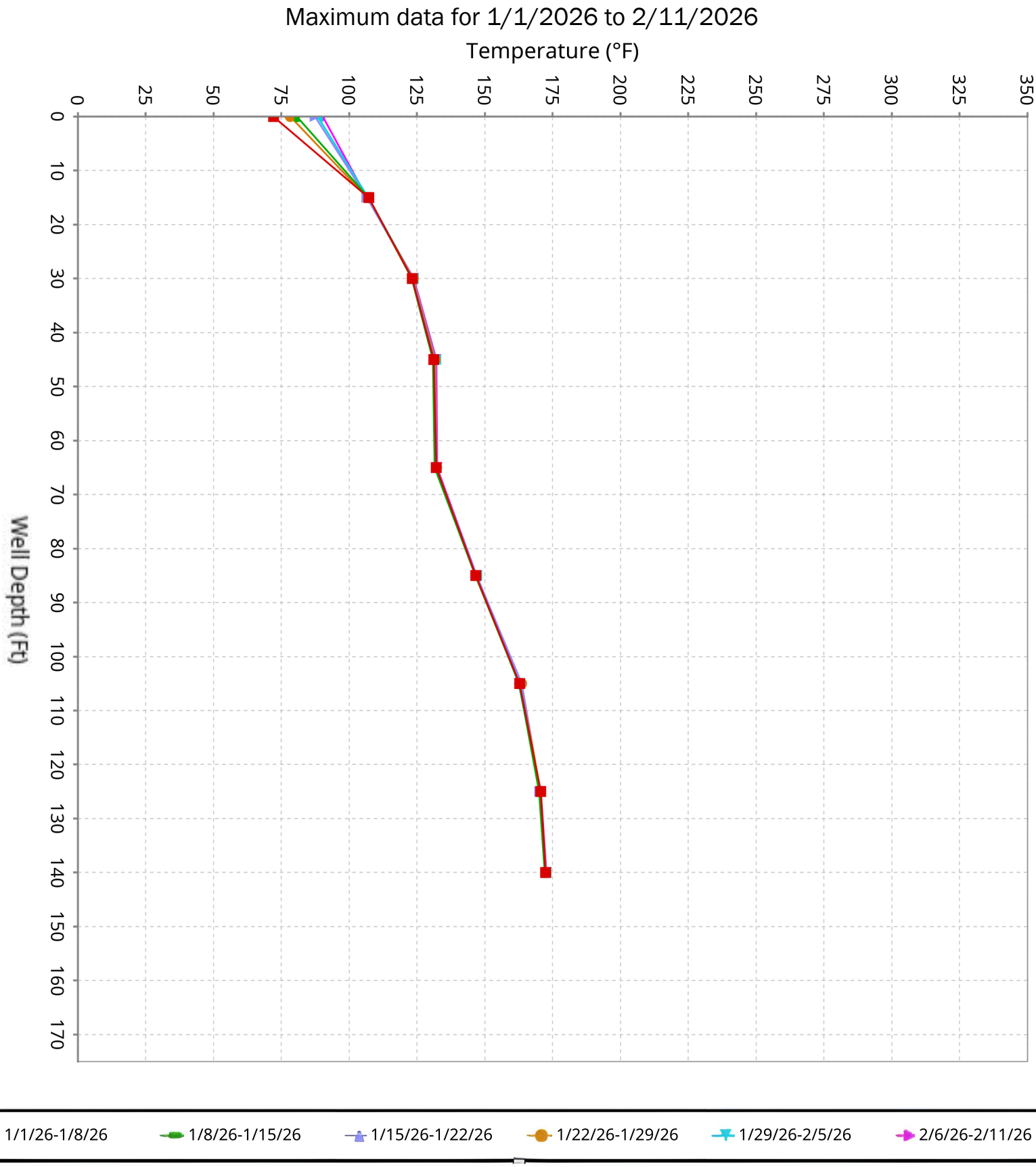
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



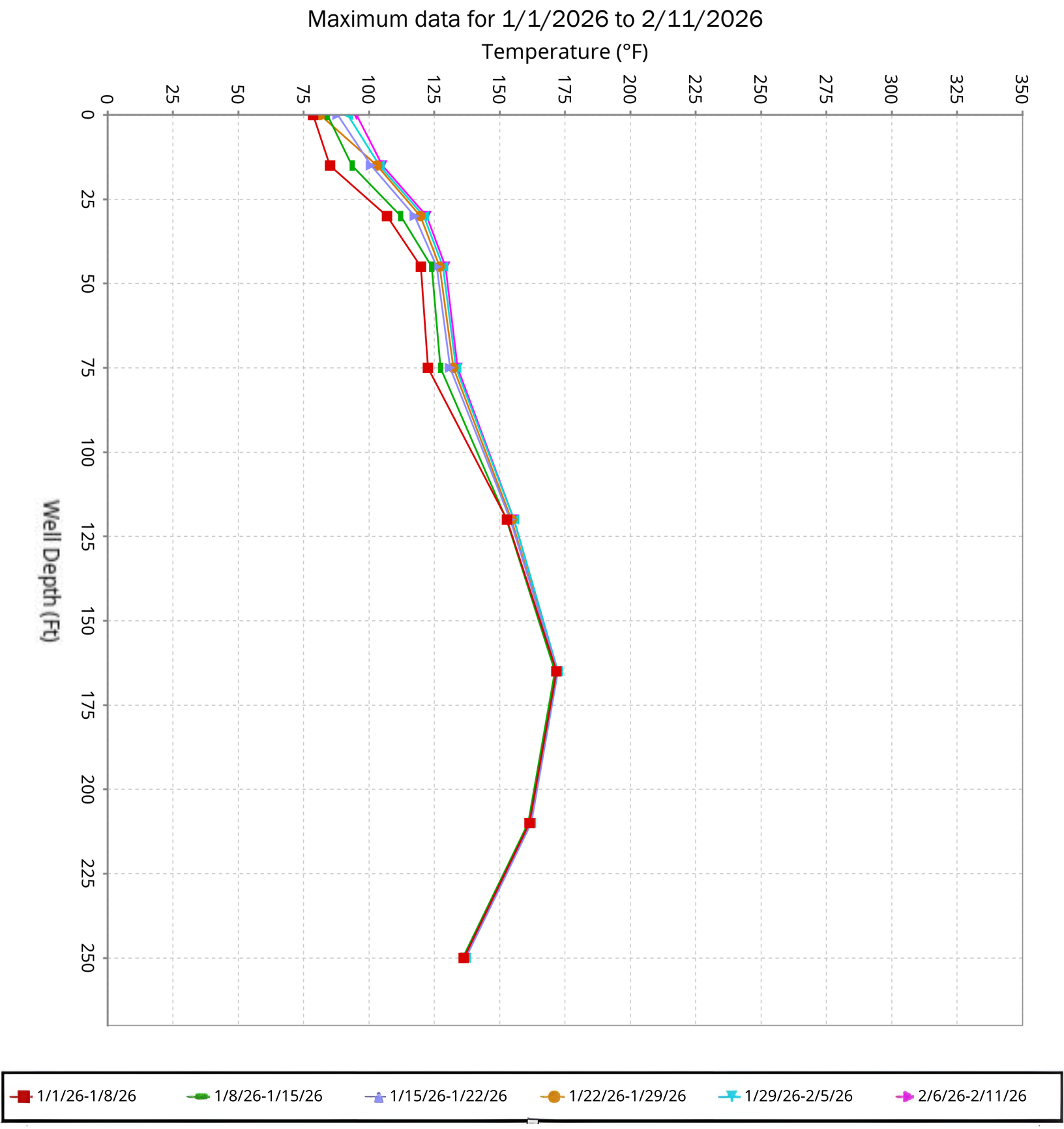
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35



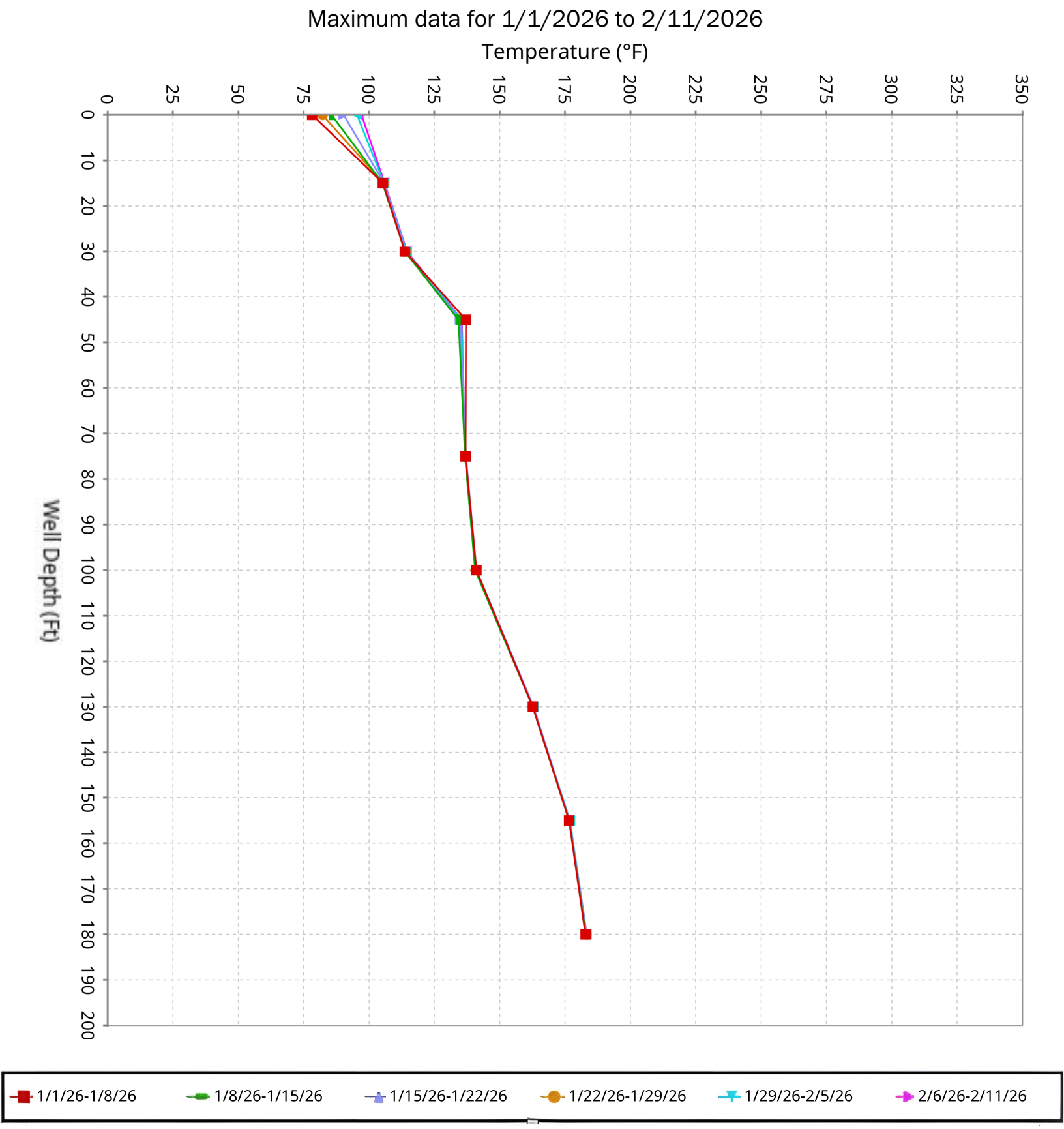
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-36



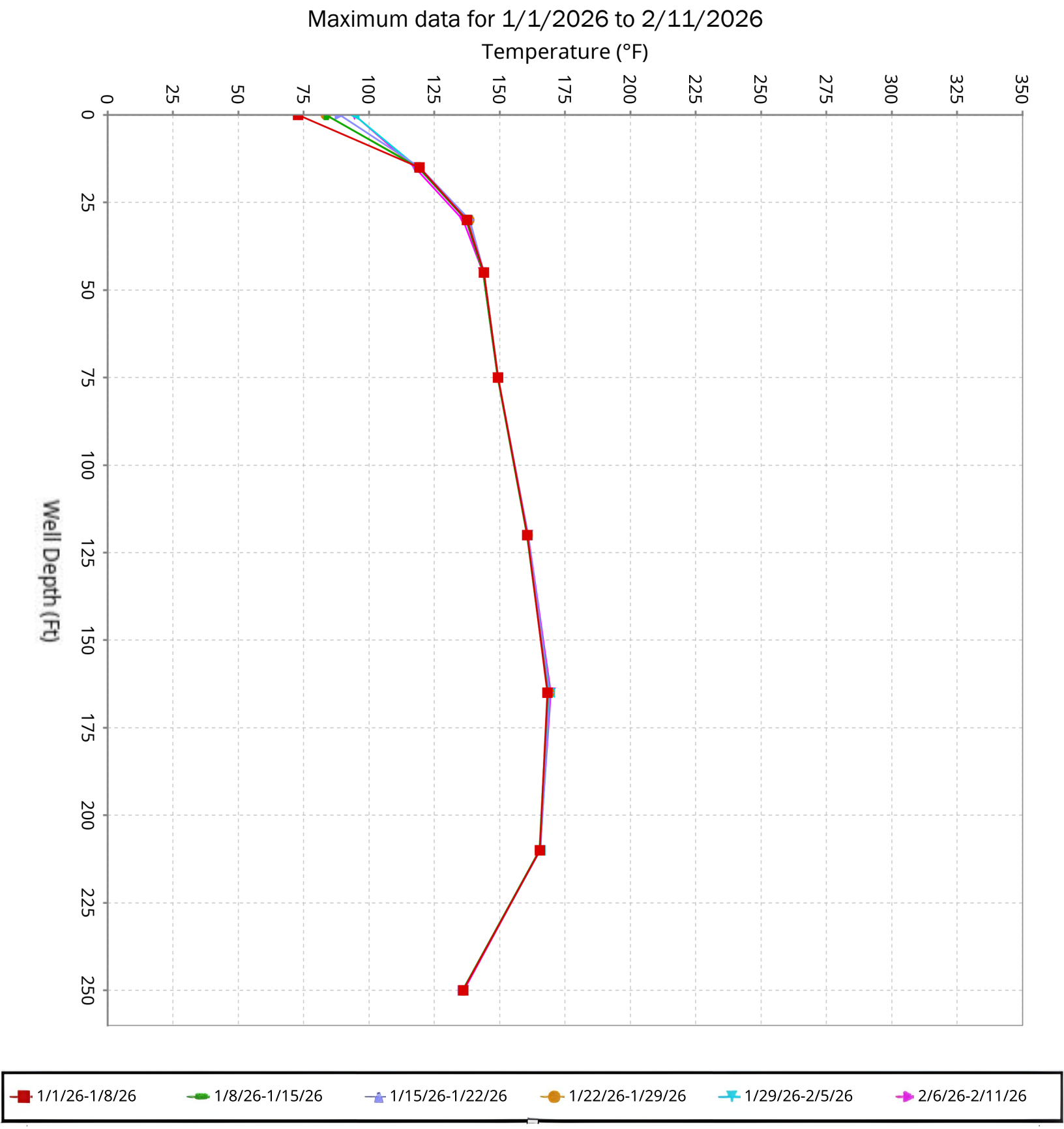
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-37



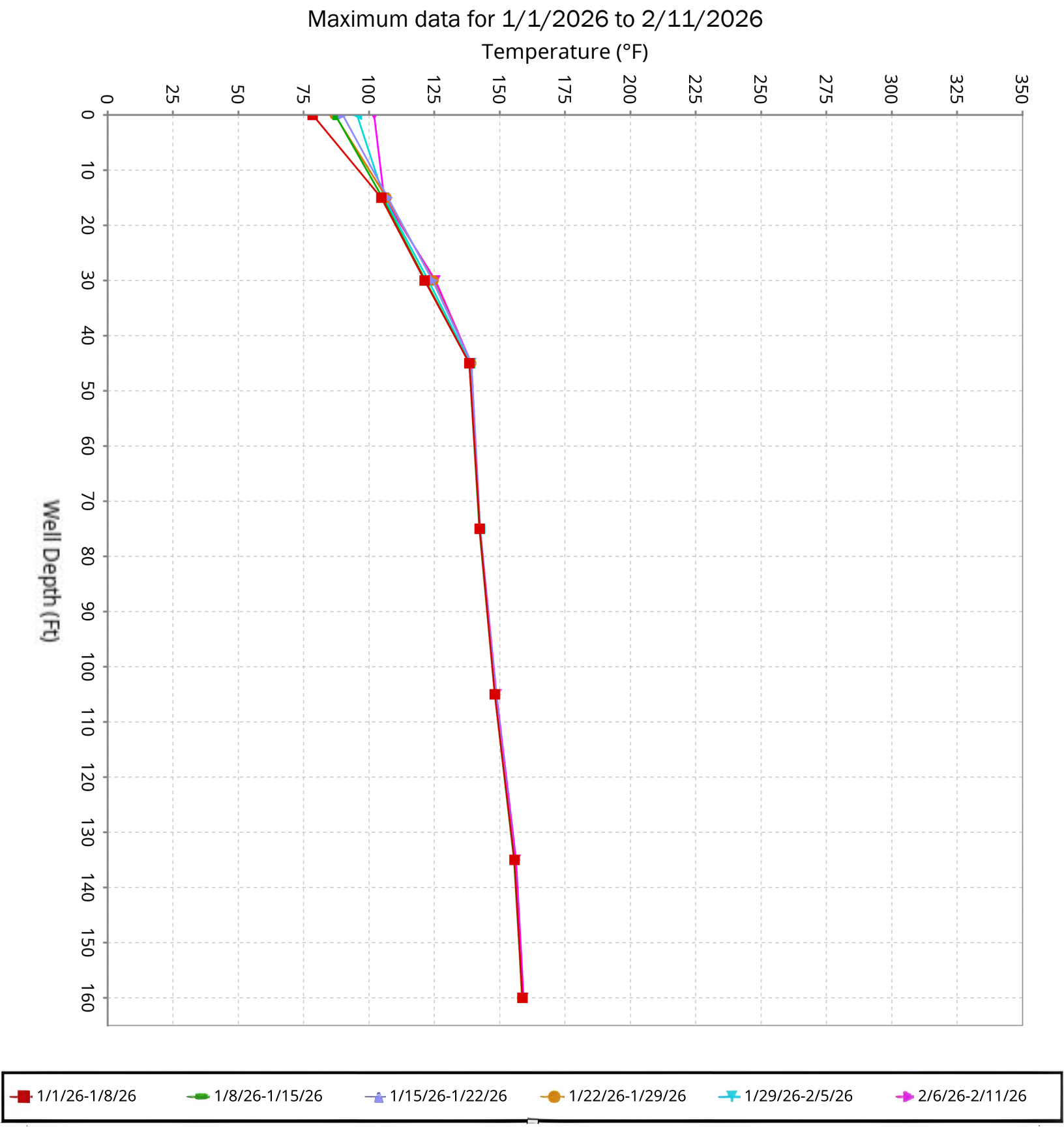
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-38



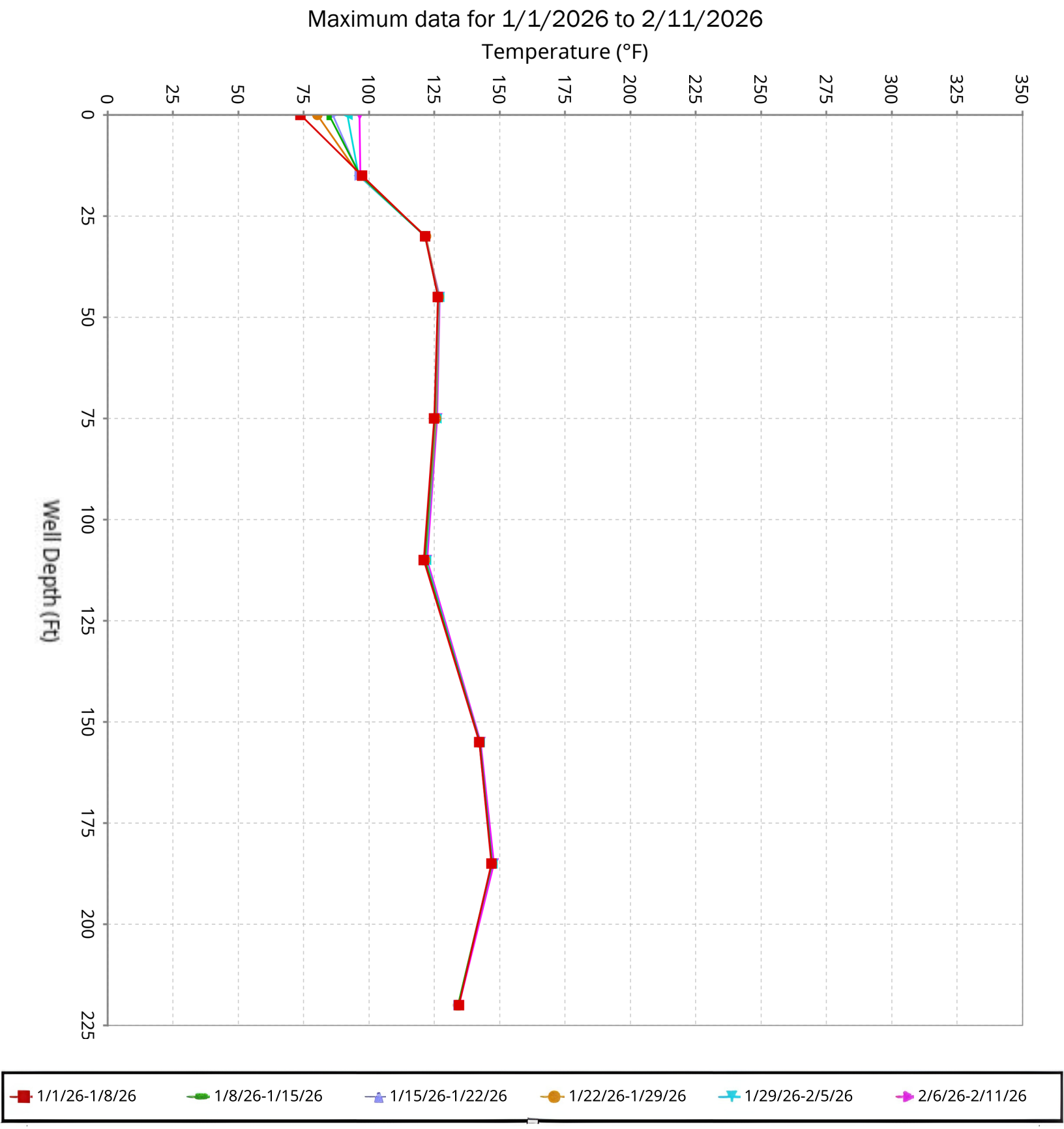
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-39



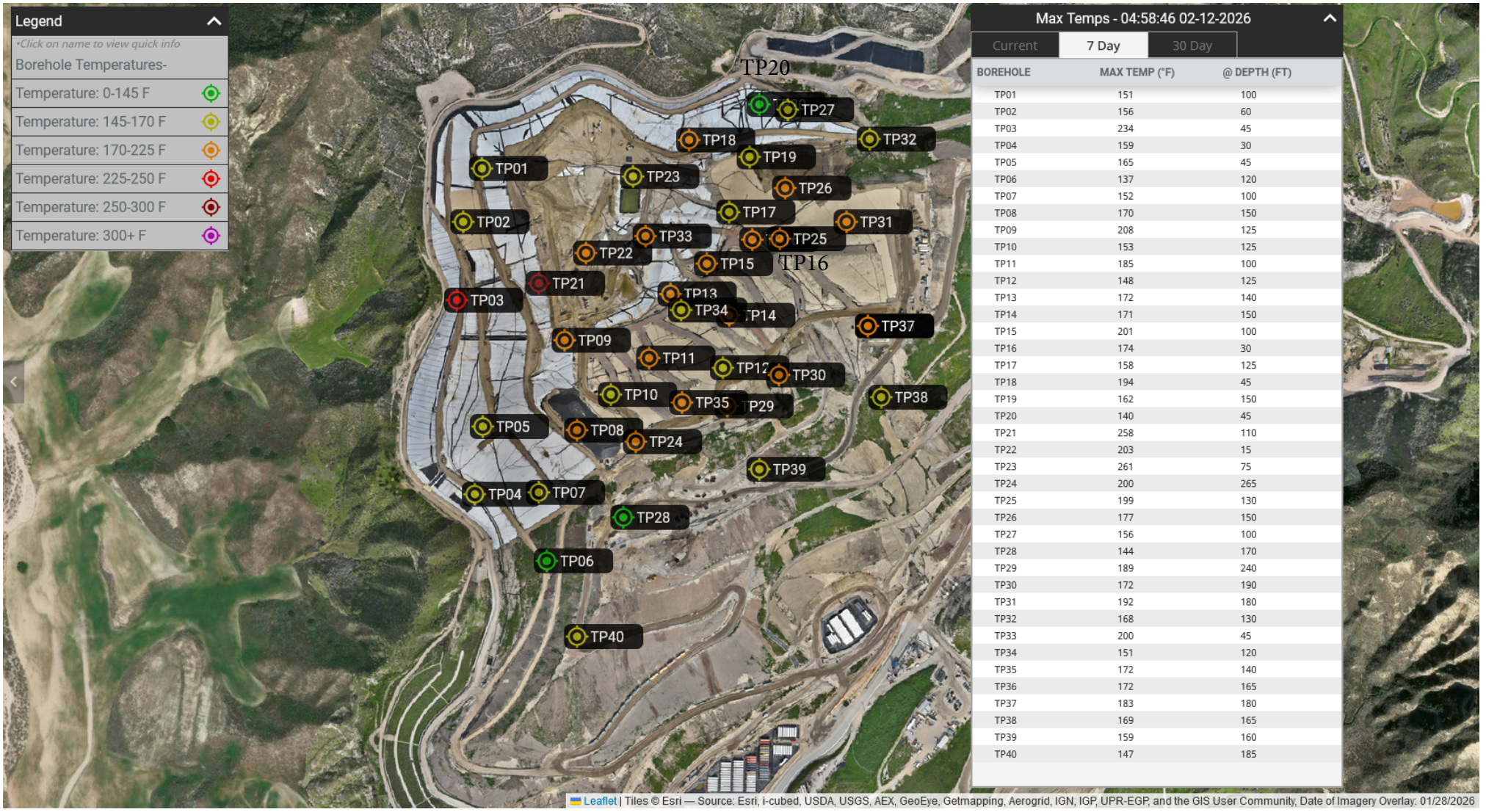
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-40



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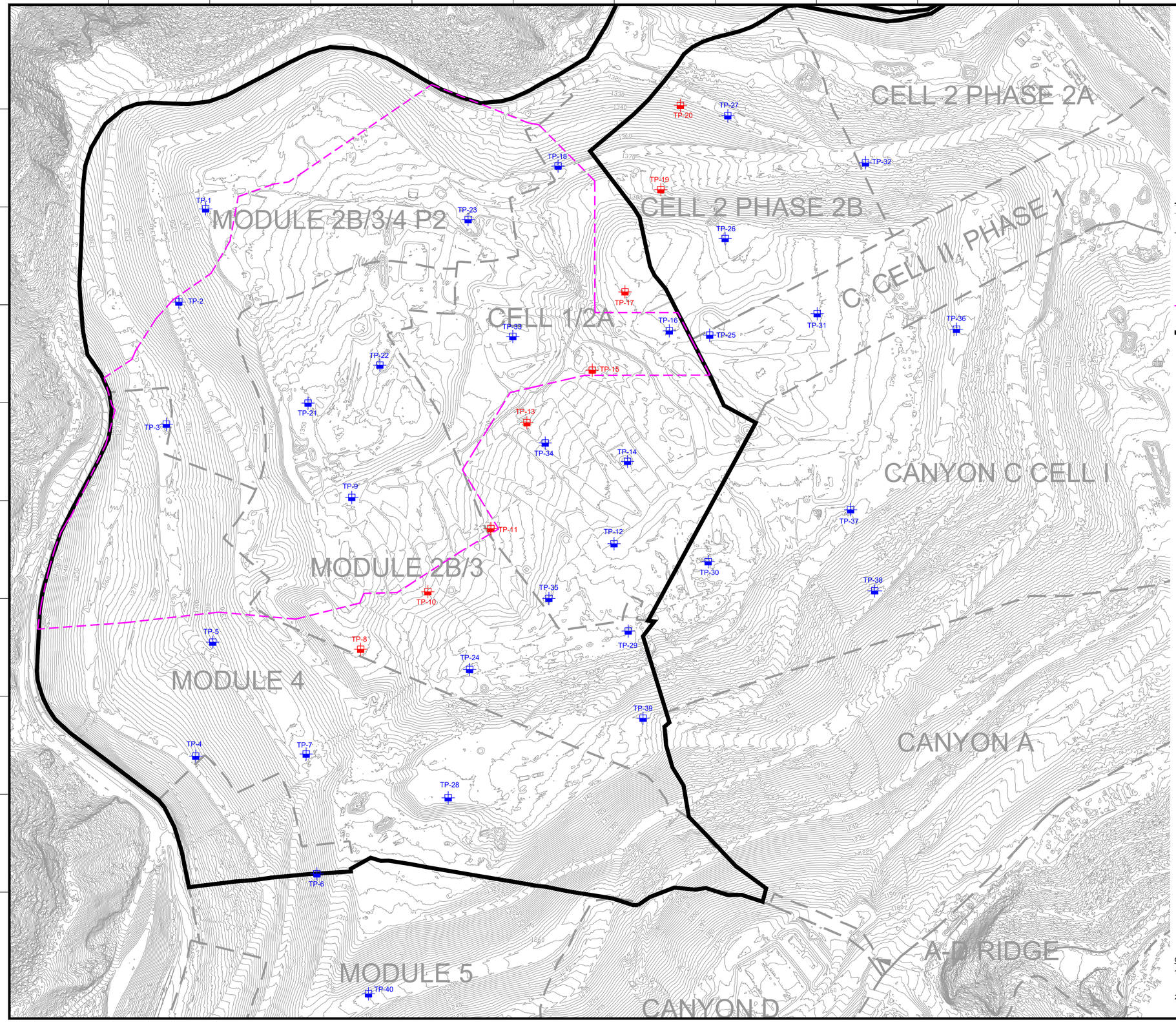
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 04:58:46 02-12-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	151	100
TP02	156	60
TP03	234	45
TP04	159	30
TP05	165	45
TP06	137	120
TP07	152	100
TP08	170	150
TP09	208	125
TP10	153	125
TP11	185	100
TP12	148	125
TP13	172	140
TP14	171	150
TP15	201	100
TP16	174	30
TP17	158	125
TP18	194	45
TP19	162	150
TP20	140	45
TP21	258	110
TP22	203	15
TP23	261	75
TP24	200	265
TP25	199	130
TP26	177	150
TP27	156	100
TP28	144	170
TP29	189	240
TP30	172	190
TP31	192	180
TP32	168	130
TP33	200	45
TP34	151	120
TP35	172	140
TP36	172	165
TP37	183	180
TP38	169	165
TP39	159	160
TP40	147	185



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 28, 2026.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

PROJ. NO. 01204123.41 | DSN. BY: - | DWN. BY: - | CHK. BY: - | ACAD. FILE: - | APP. BY: -

DATE: 02/10/2026

SCALE: AS SHOWN

SHEET: 1

N:\CAD\ASBUILT – MASTERS\CHIQUITA\GCCS\2026 ACAD\2026 CCLF Existing Temperature Probe Map_2026-02-10.dwg Feb 12, 2026 – 6:05pm By: wchaley

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/1/2026 to 2/18/2026

SCS ENGINEERS

07224053.00 | February 19, 2026

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

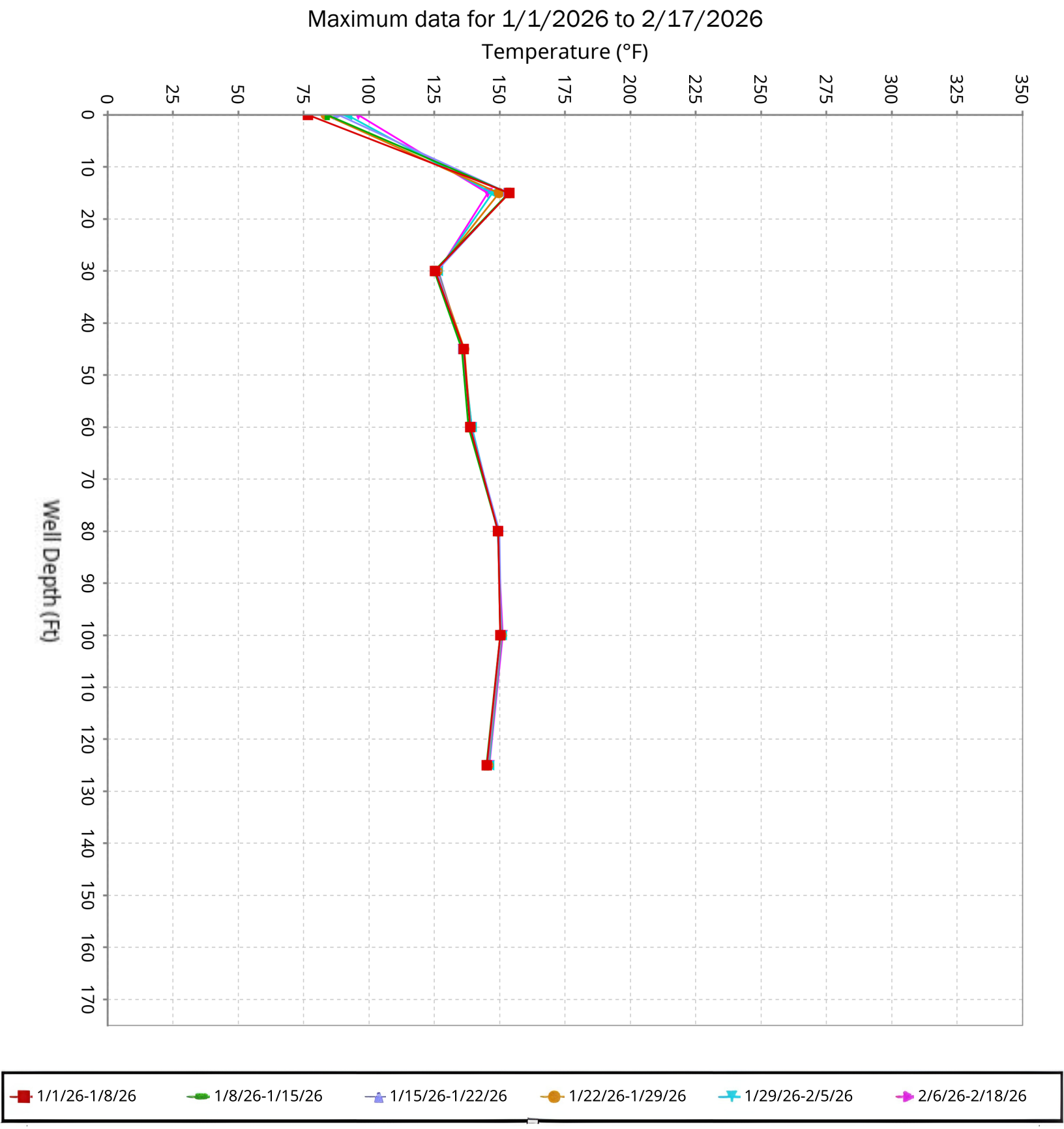
From February 12, 2026, through February 18, 2026, there were ten recorded temperature decreases and five recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

Additionally, as of February 11, 2026, three new TMPs (TMP-22, TMP-23, and TMP-33) have been installed within the data-driven reaction area and online, in addition to the 37 TMPs previously installed.

Chiquita provides the following updates:

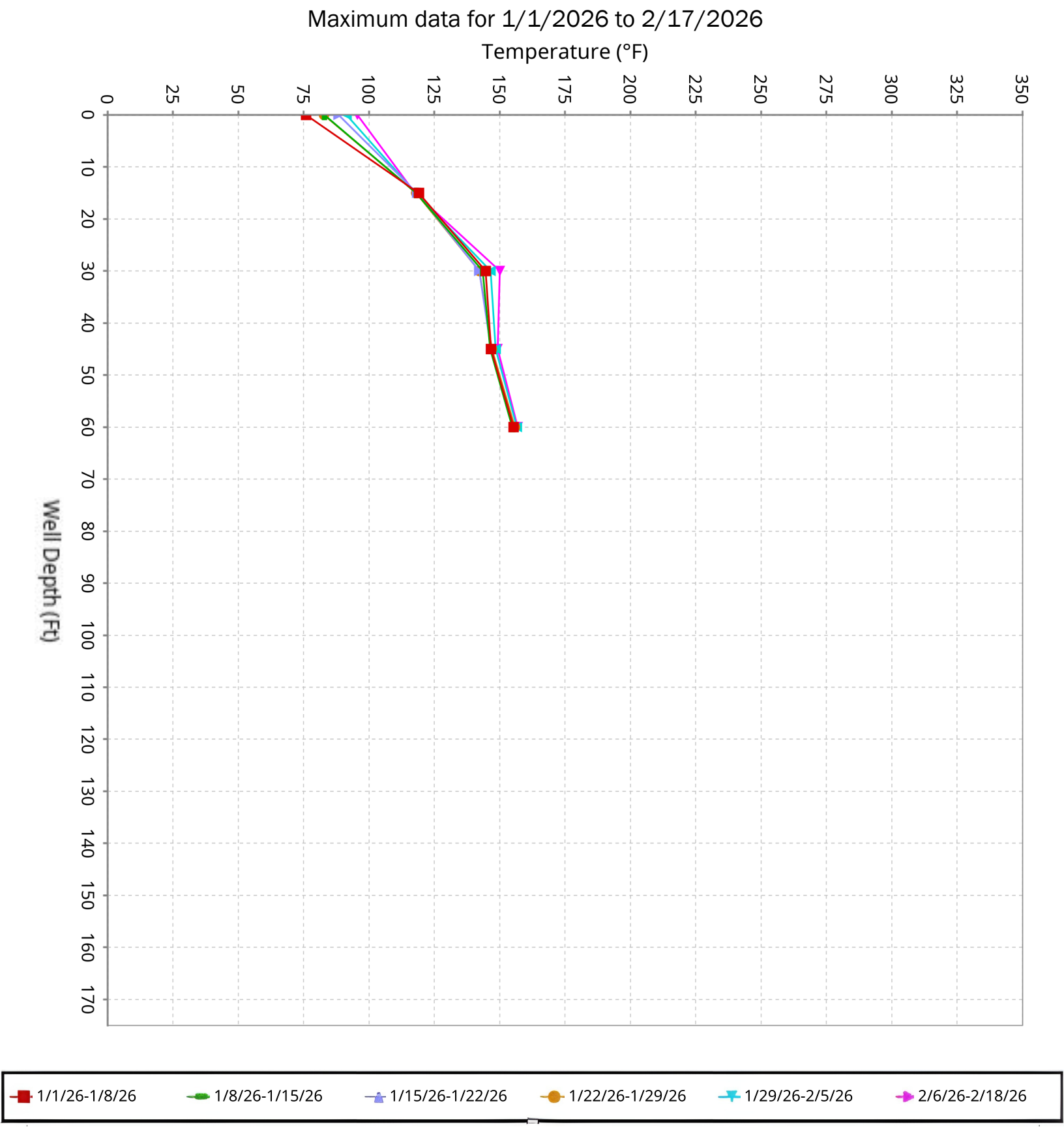
- TP-08
    - The 15-foot thermocouple showed a decrease in maximum temperature of 10°F from 135°F to 125°F from February 8th to February 15th.
    - The 30-foot thermocouple remained consistent with previous recorded temperatures.
    - The 45-foot thermocouple remained consistent with previous recorded temperatures.
    - The 100-foot thermocouple showed an increase in maximum temperature of 13°F from 154°F to 167°F from February 10th to February 17th.
    - The 125-foot thermocouple showed an increase in maximum temperature of 12°F from 162°F to 174°F from February 11th to February 18th.
    - The 150-foot thermocouple showed an anomalous single hour reading of 207°F on February 4th and then returned to temperatures consistent with previous readings through February 10th.
    - The 150-foot thermocouple showed an increase in maximum temperature of 14°F from 166°F to 180°F from February 10th to February 17th.
- TP-27
    - The 15-foot thermocouple showed a decrease in maximum temperature of 26°F from 129°F to 103°F from February 10th to February 17th.
- TP-33
    - The 15-foot thermocouple showed decrease in maximum temperature of 25°F from 167°F to 142° F from February 11th to February 12th, then an increase in maximum temperature of 22°F from 142°F to 164°F from February 12th to February 16th, and then a decrease in maximum temperature of 84°F from 164°F to 80°F from February 16th to February 18th.
    - The 30-foot thermocouple showed decrease in maximum temperature of 103°F from 186°F to 83° F from February 16th to February 18th.
    - TP-33's casing and 15-foot and 30-footshallow thermocouples will be inspected this in the next week to evaluate the reduction in temperatures at shallow elevations.
- TP-36
    - The 15-foot thermocouple showed decrease in maximum temperature of 22°F from 104°F to 82°F from February 11th to February 12th, then an increase in maximum temperature of 14°F from 82° F to 96°F from February 12th to February 16th, and then a decrease in maximum temperature of 35°F from 96°F to 61°F from February 16th to February 17th.
    - The 30-foot thermocouple showed decrease in maximum temperature of 11°F from 121°F to 110° F from February 11th to February 12th, and then a decrease in maximum temperature of 36°F from 110°F to 74°F from February 12th to February 17th.
    - The 45-foot thermocouple showed decrease in maximum temperature of 43°F from 129°F to 86°F from February 15th to February 17th.
    - TP-36's casing and 15-foot, 30-foot, and 45-foot thermocouples will be inspected in the next week to evaluate the reduction in temperatures at shallow elevations.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



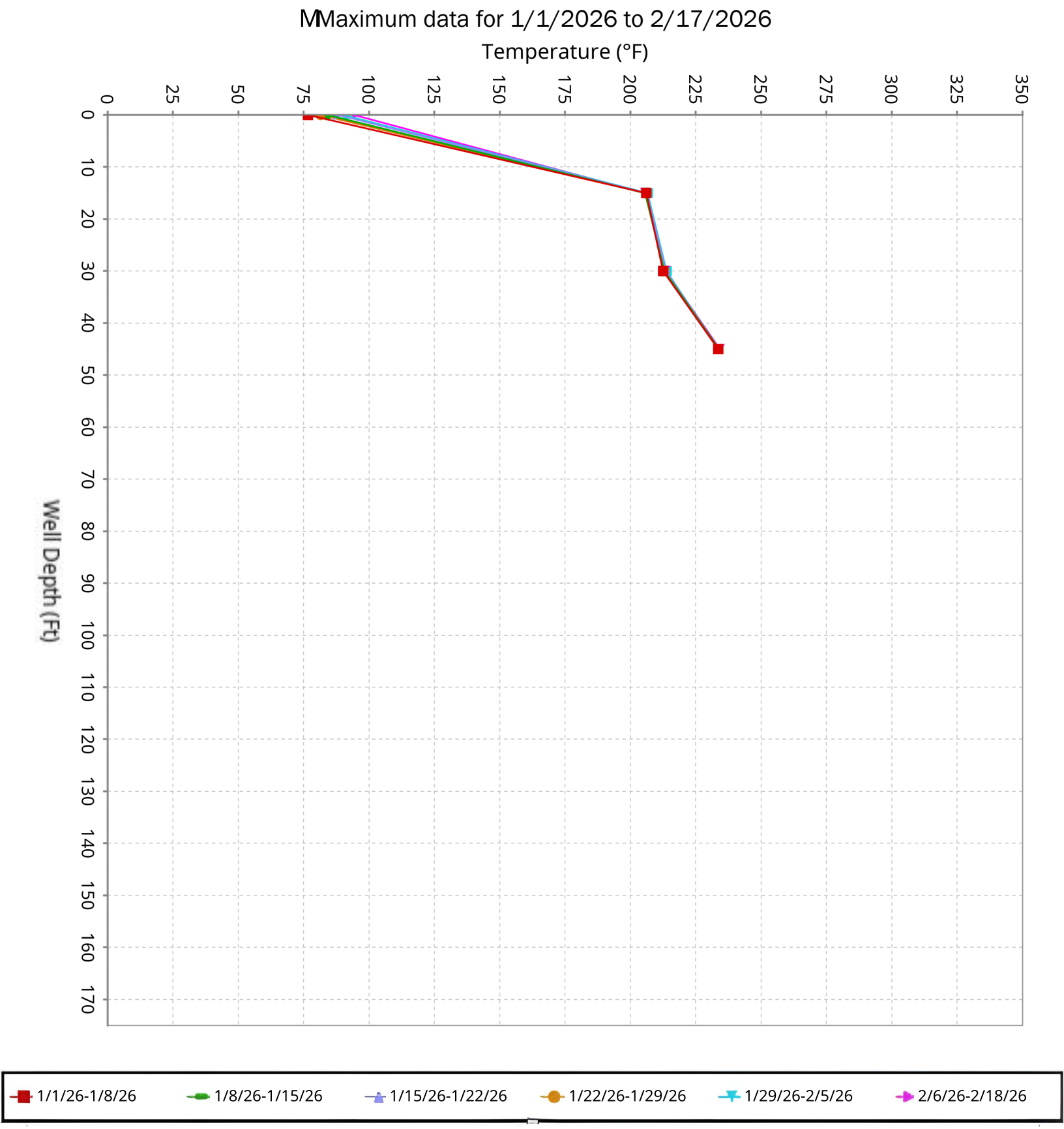
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



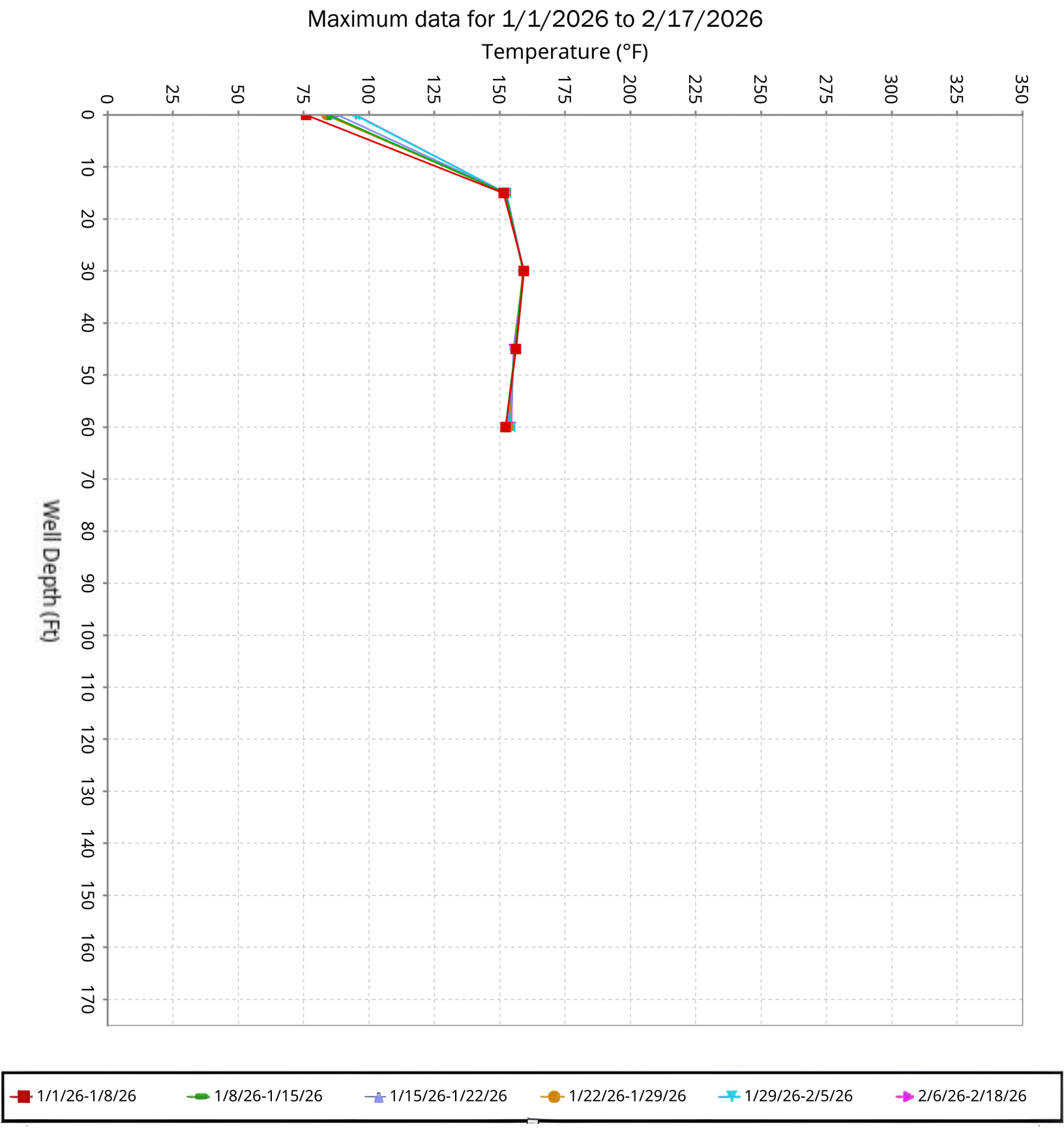
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



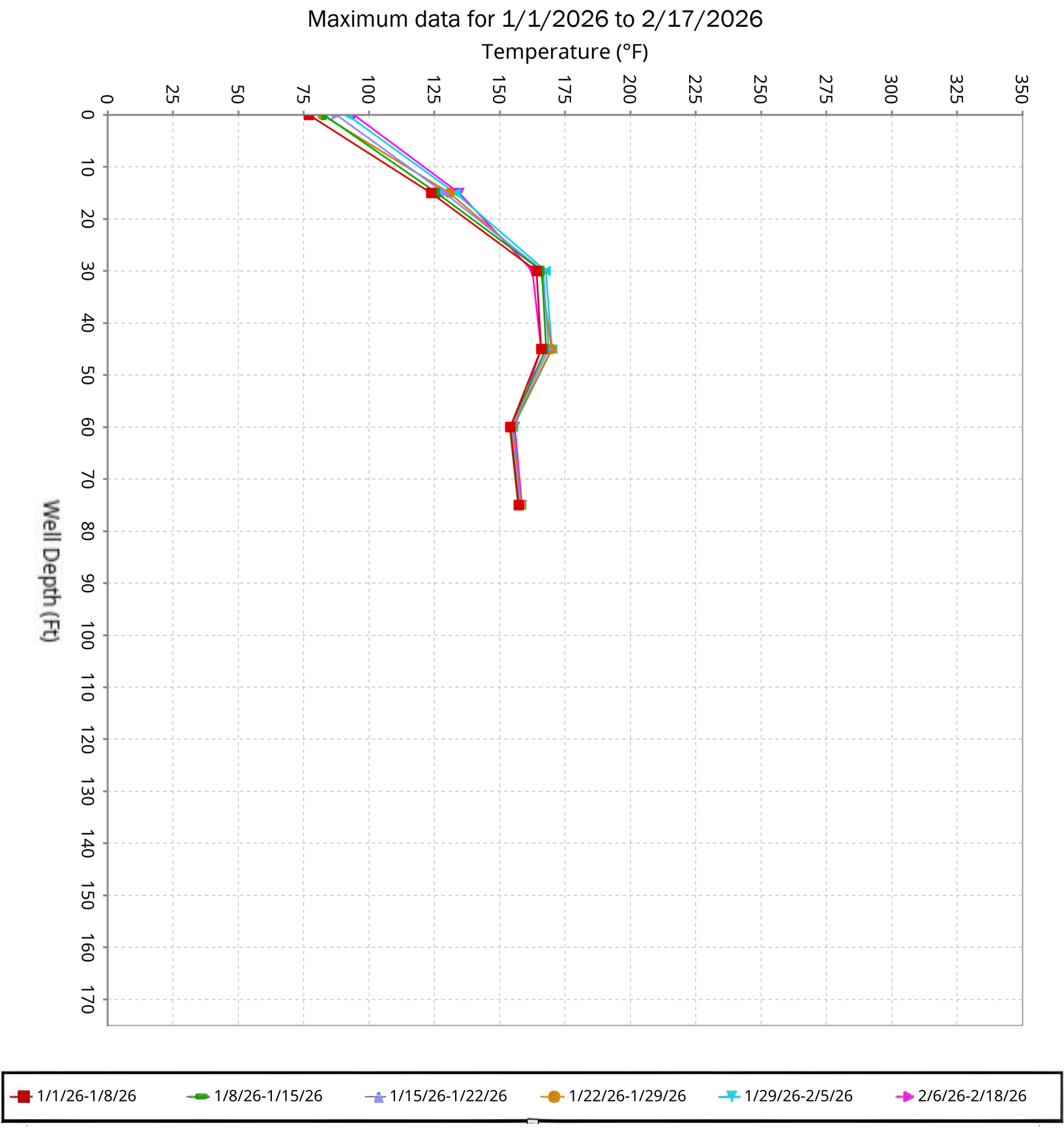
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



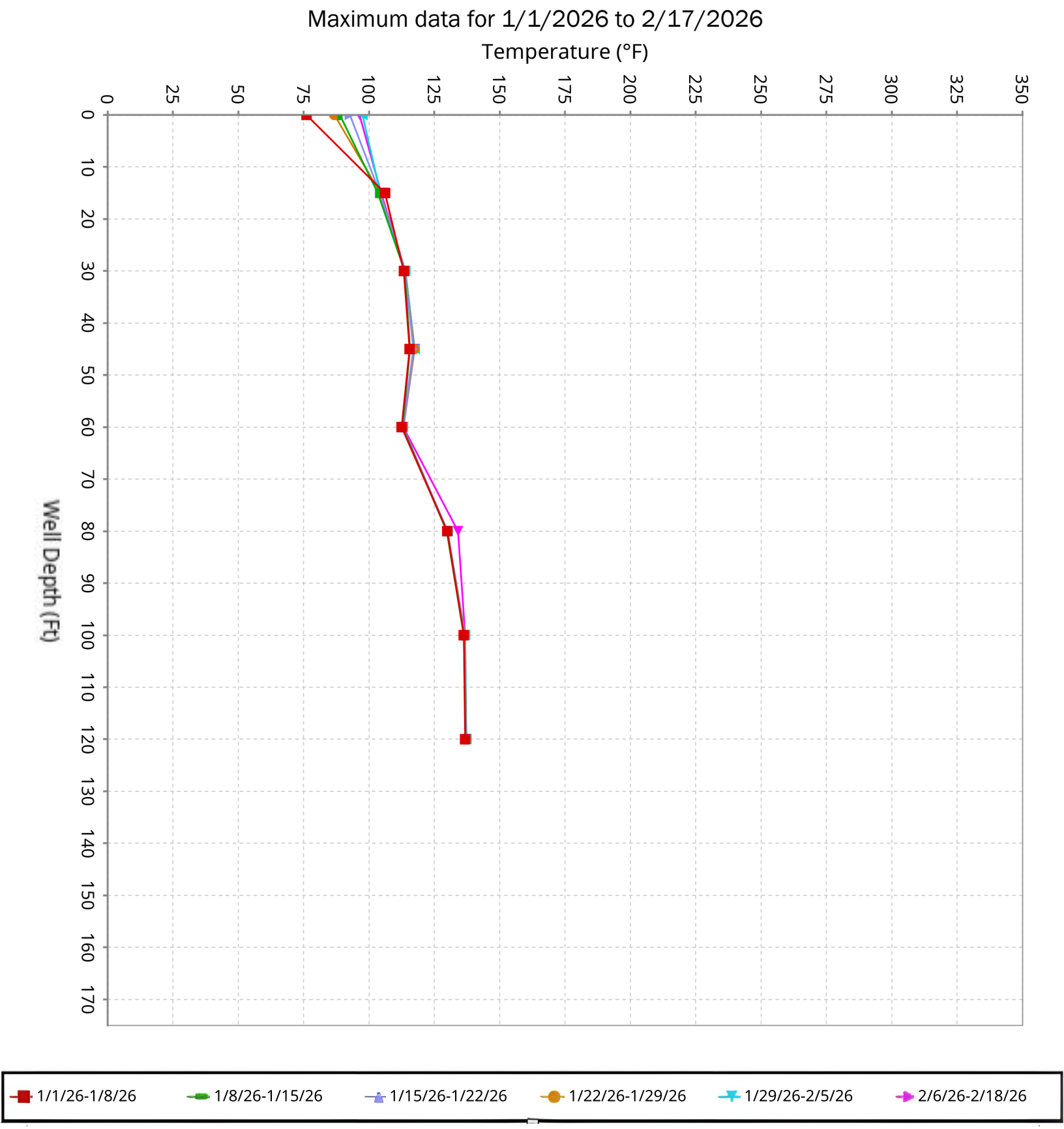
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



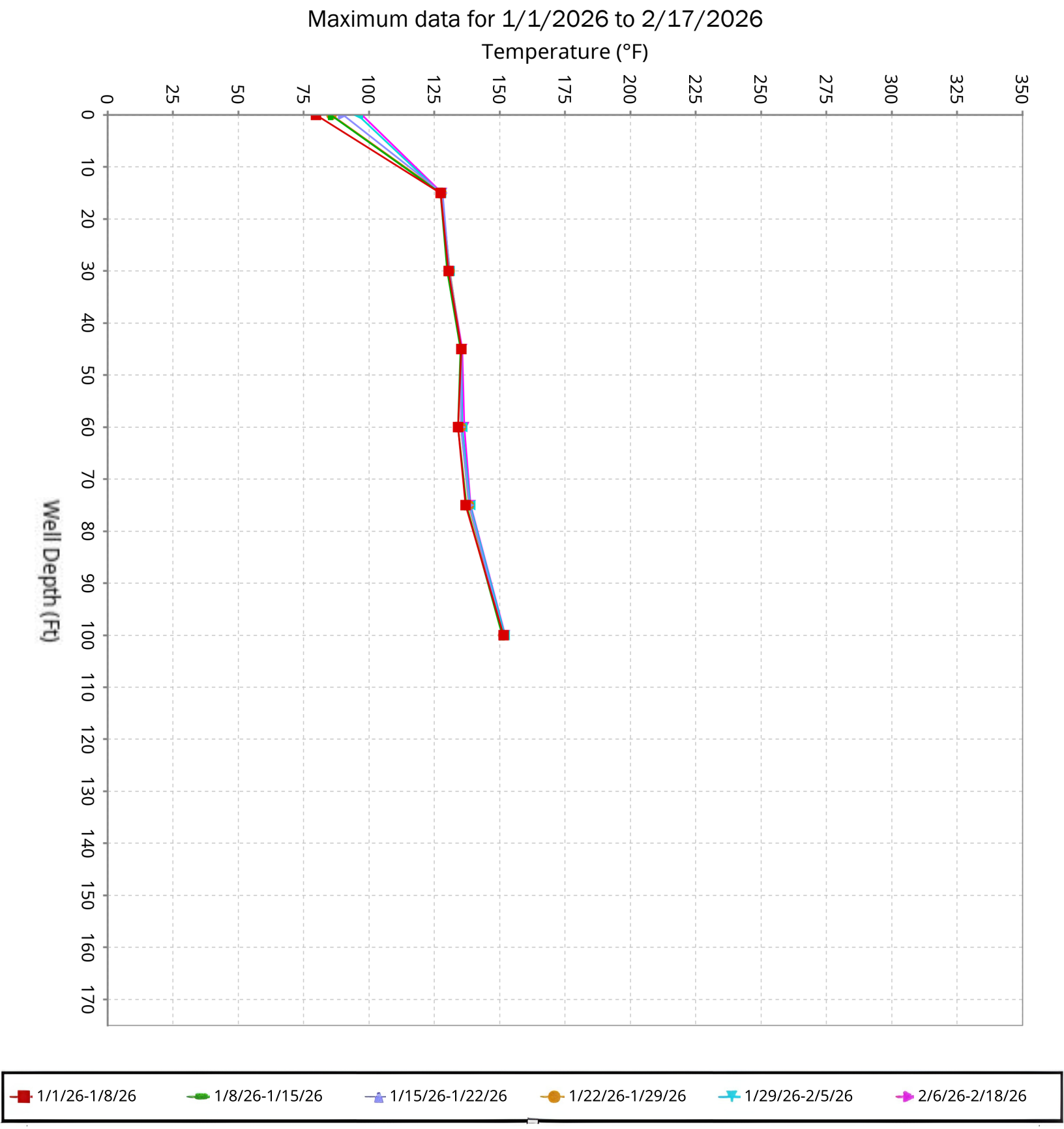
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



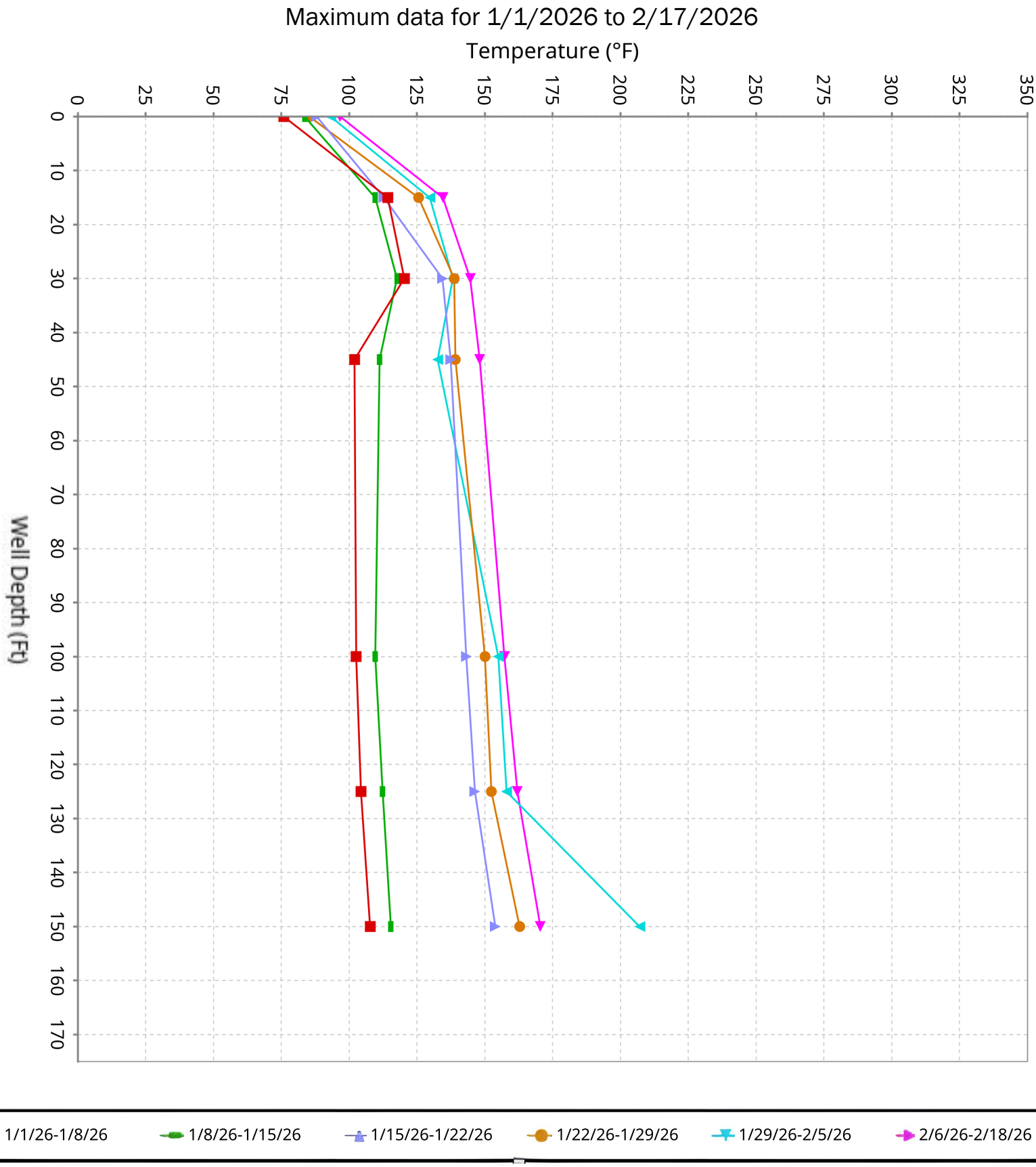
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



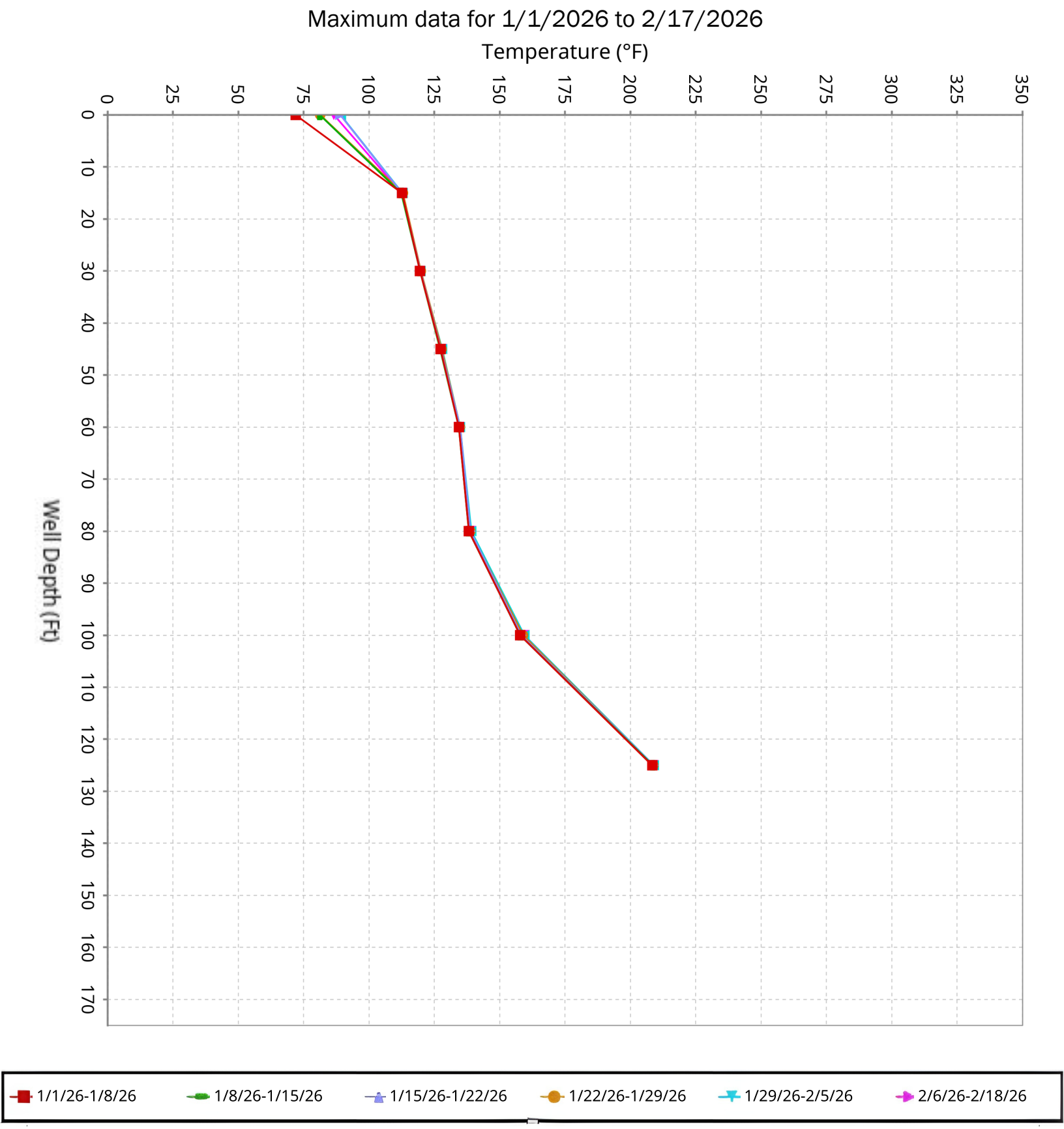
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



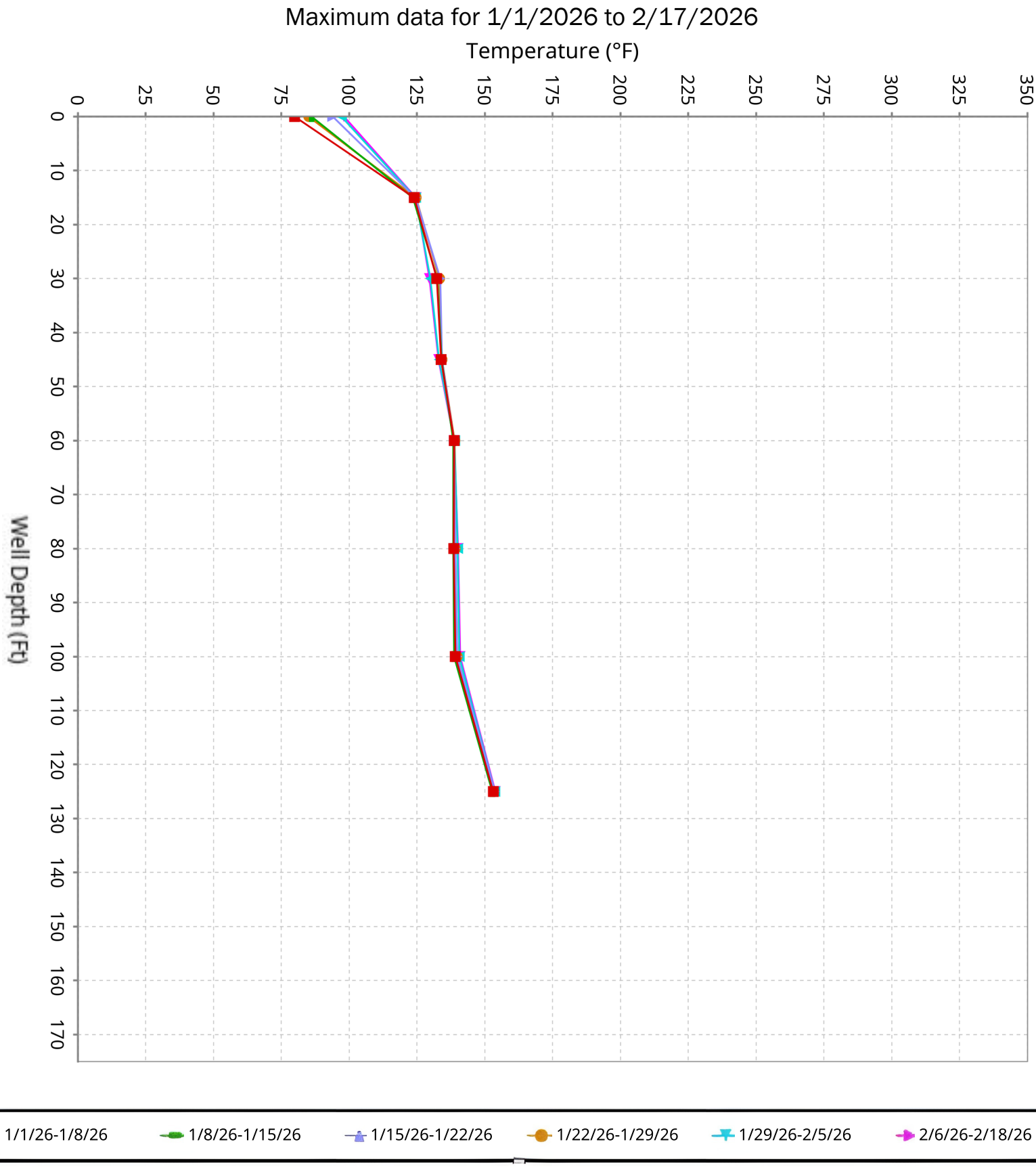
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



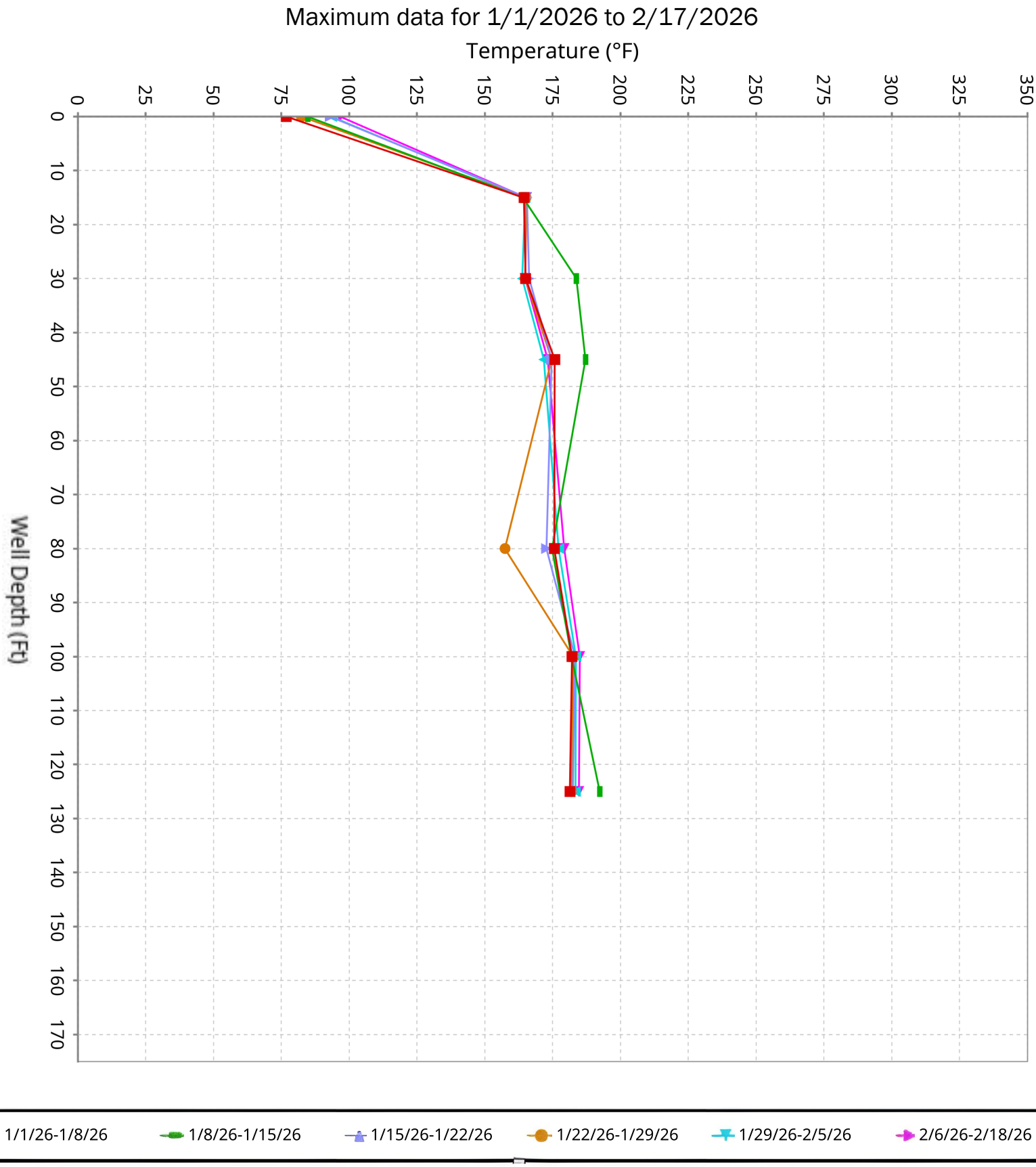
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



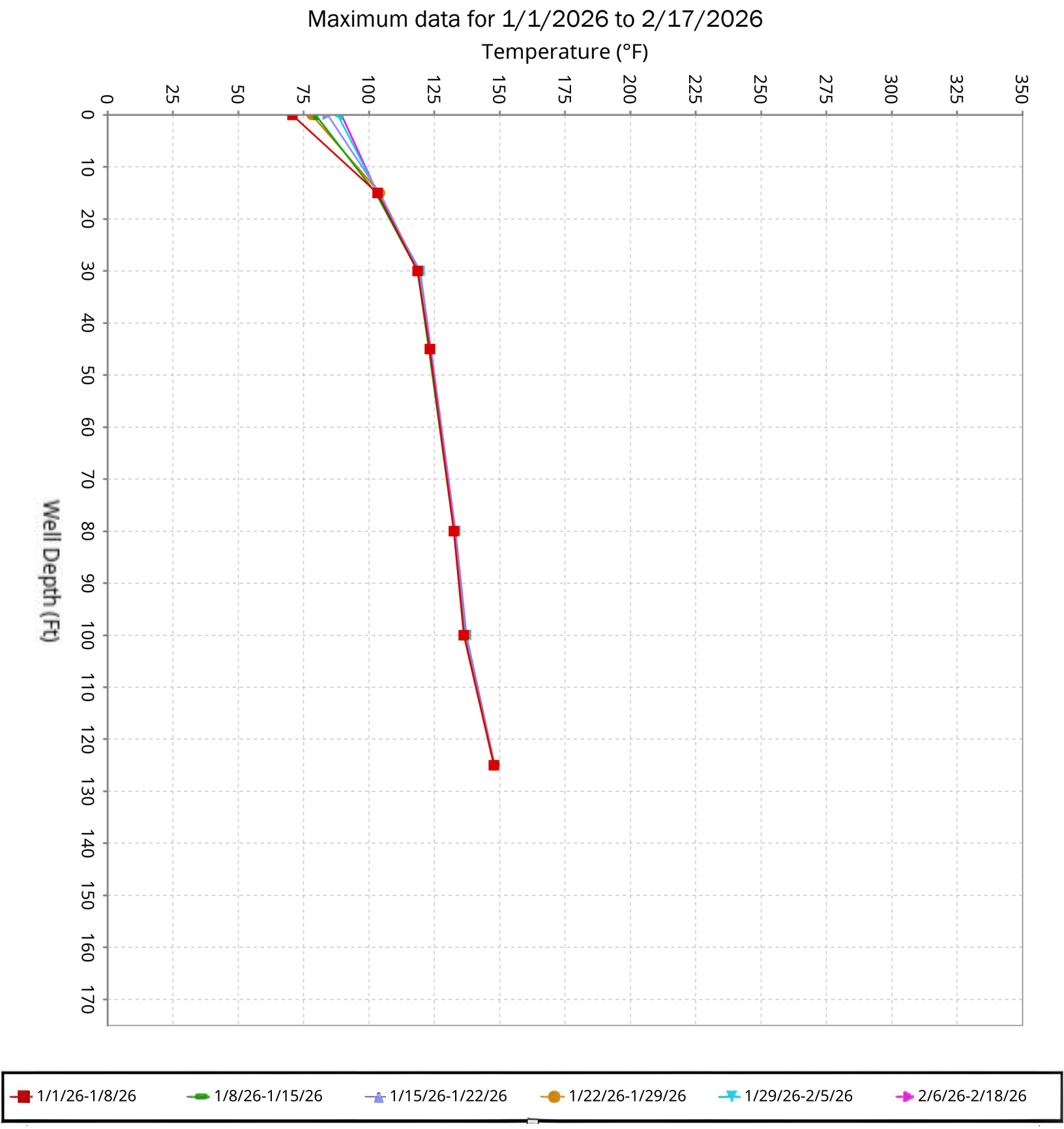
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



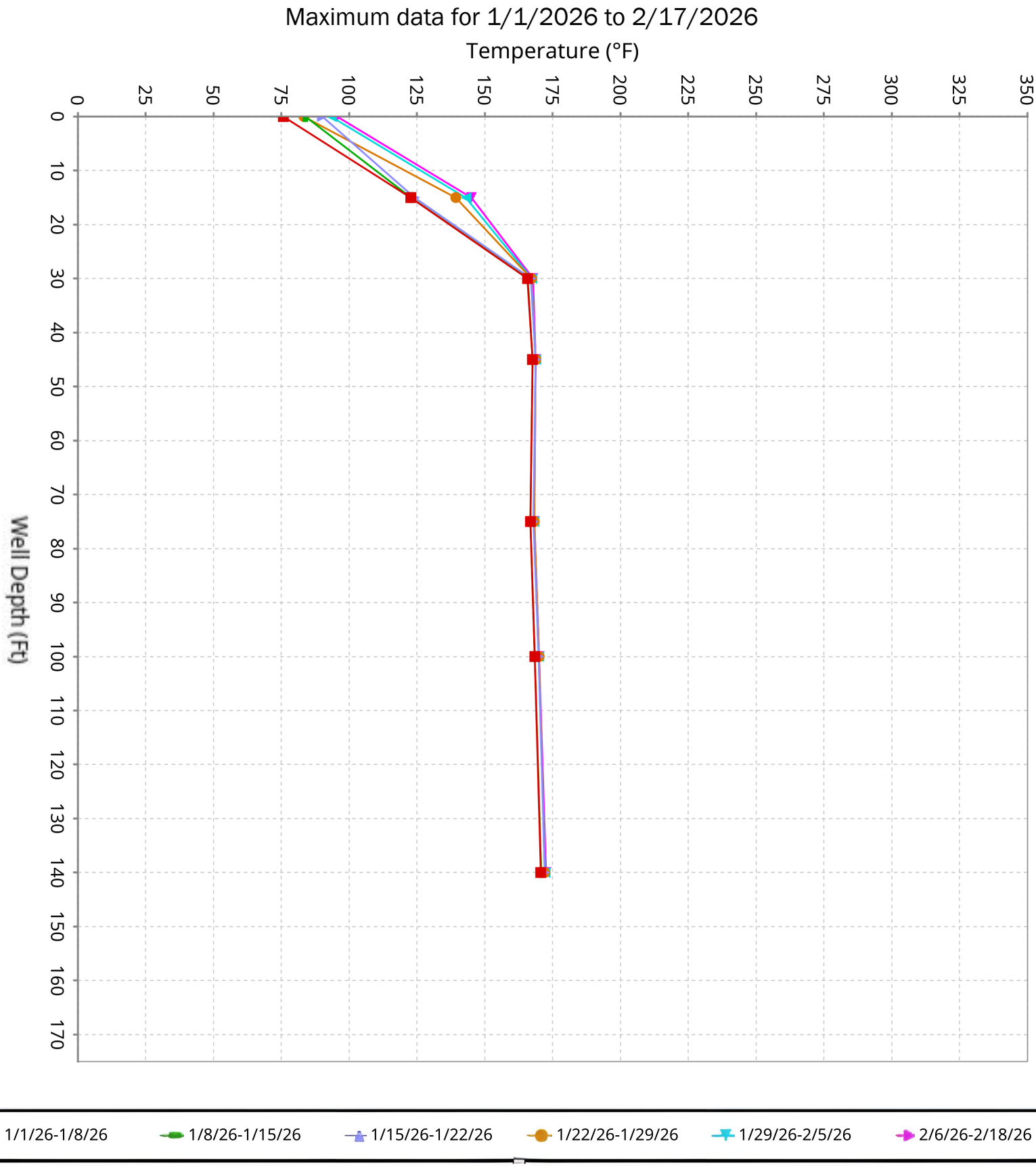
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



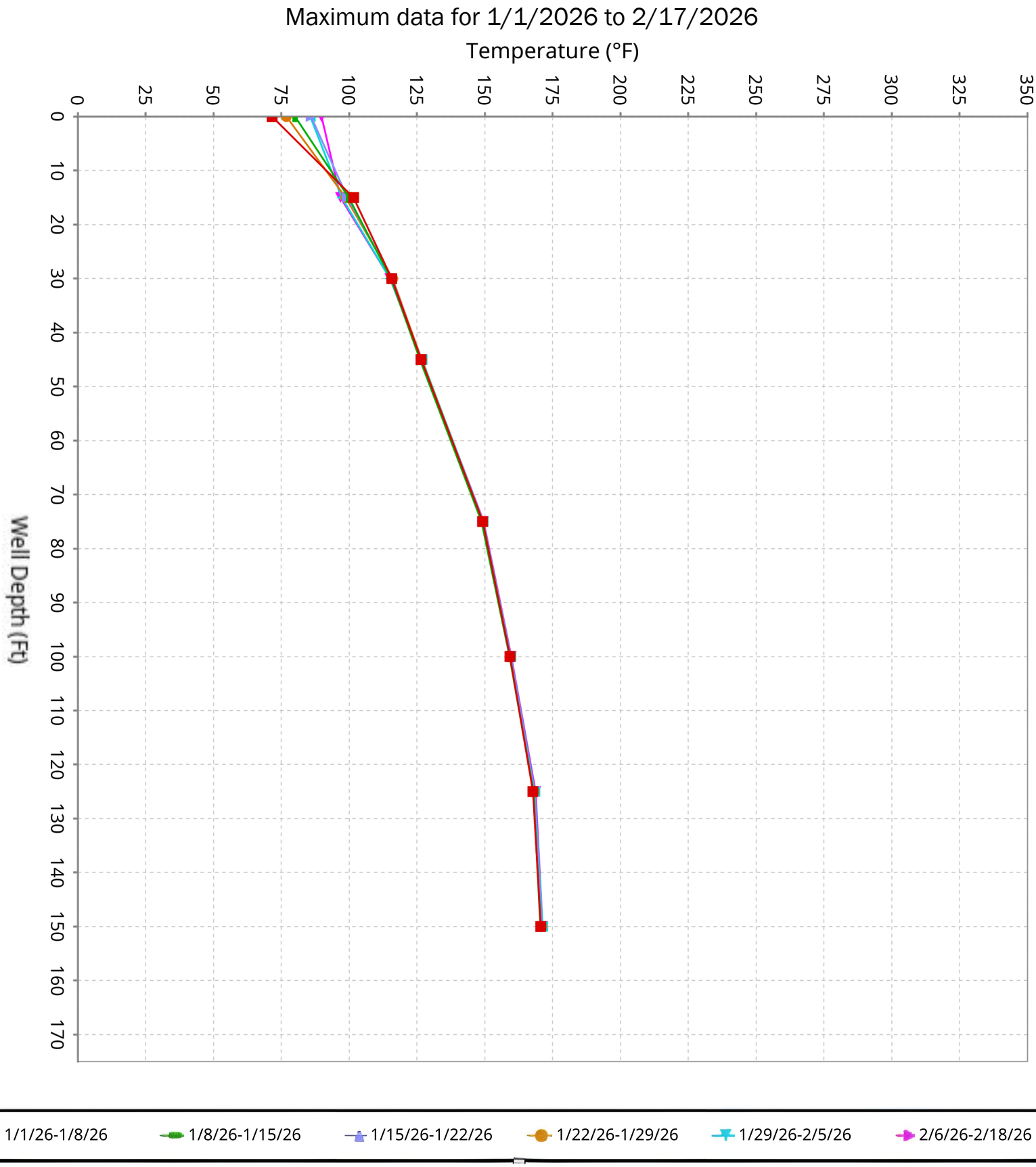
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



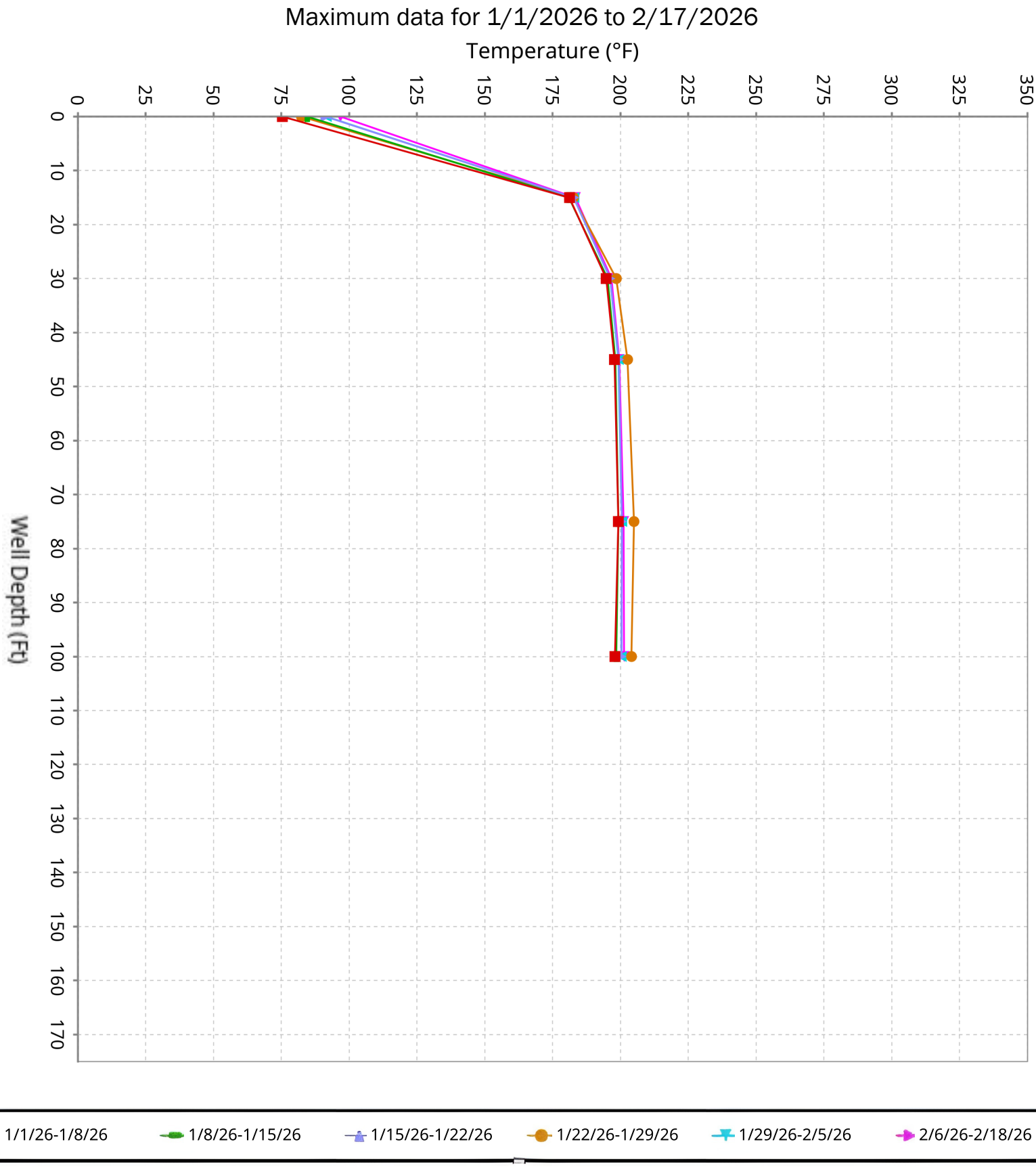
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



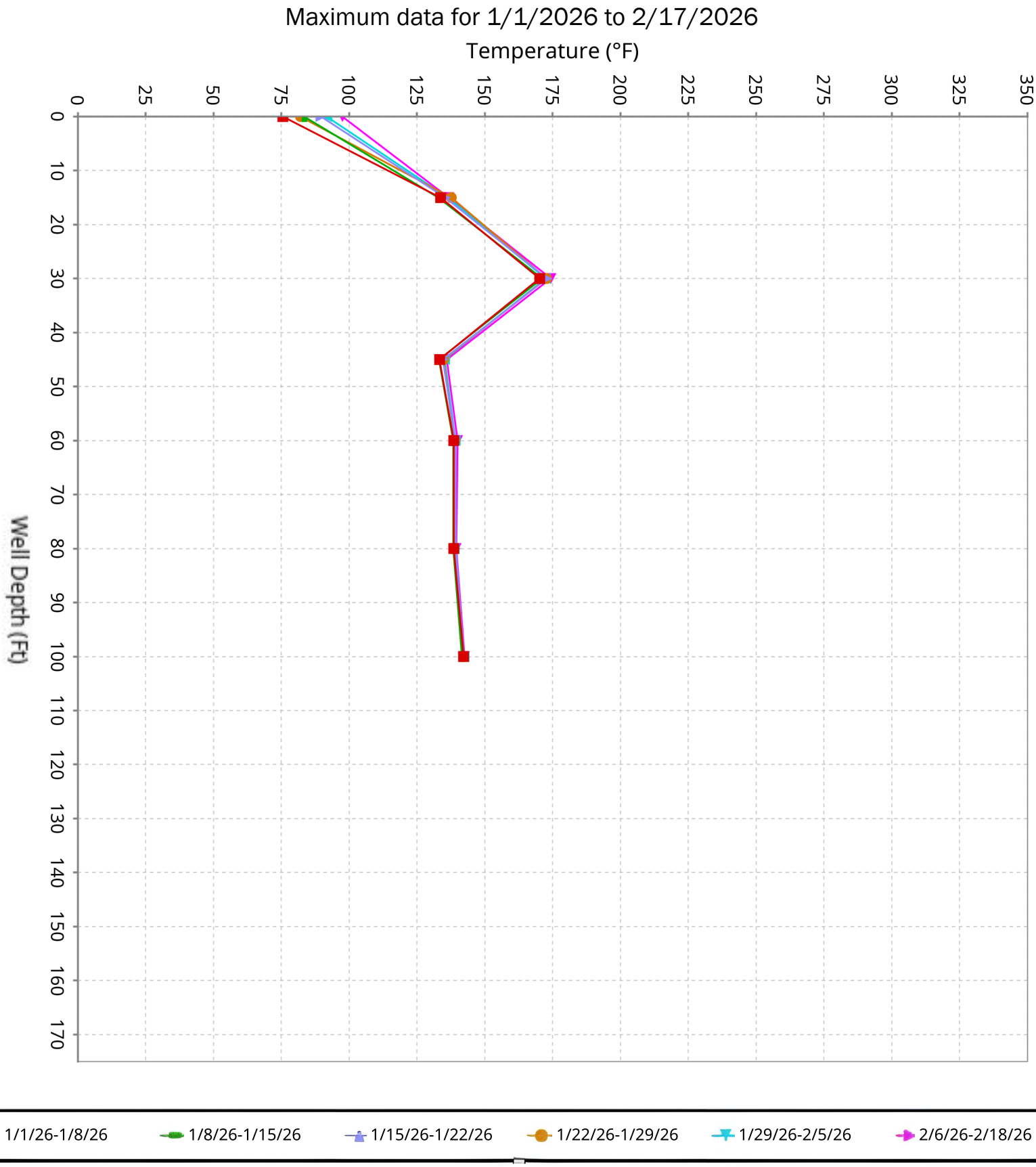
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



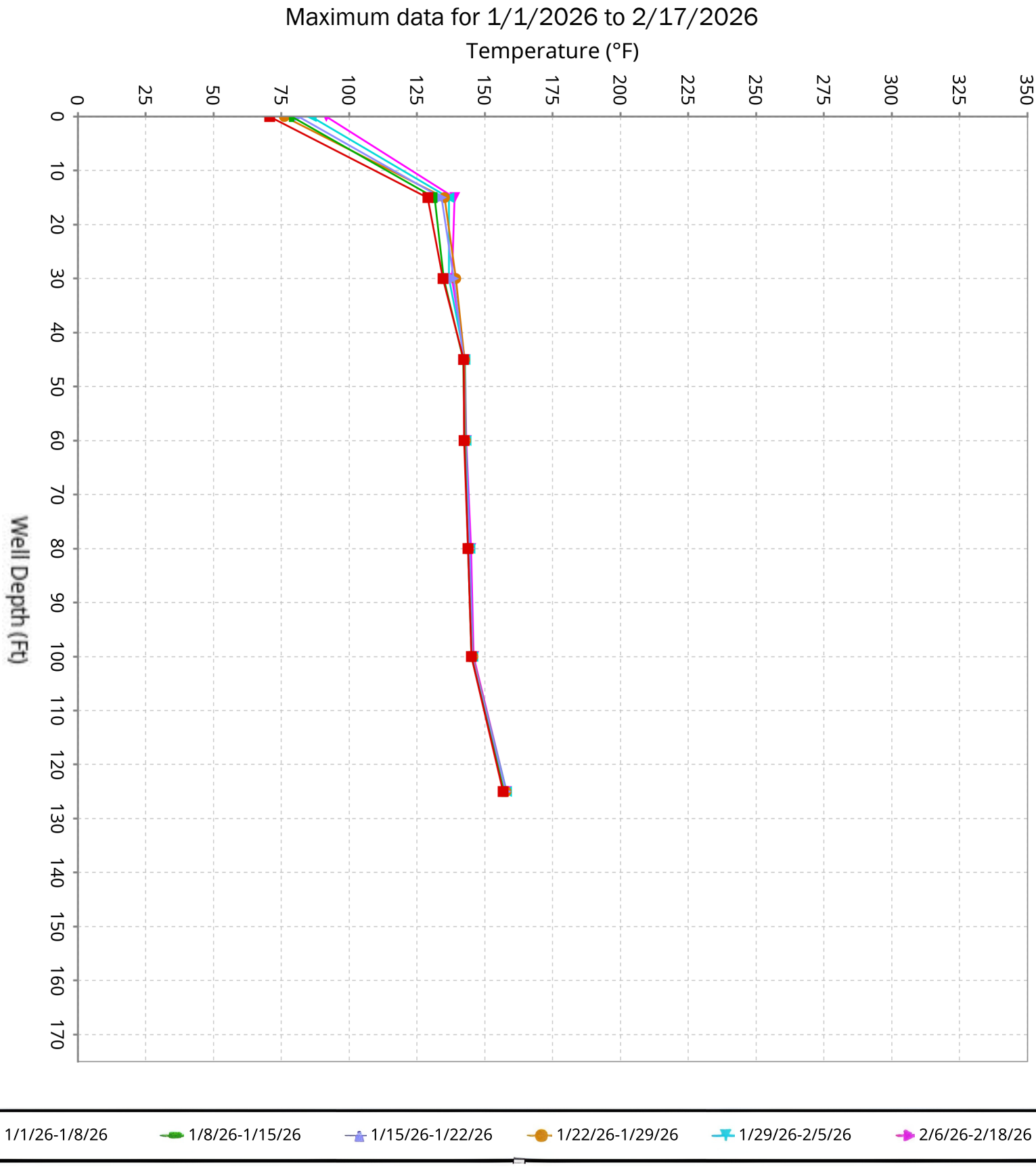
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



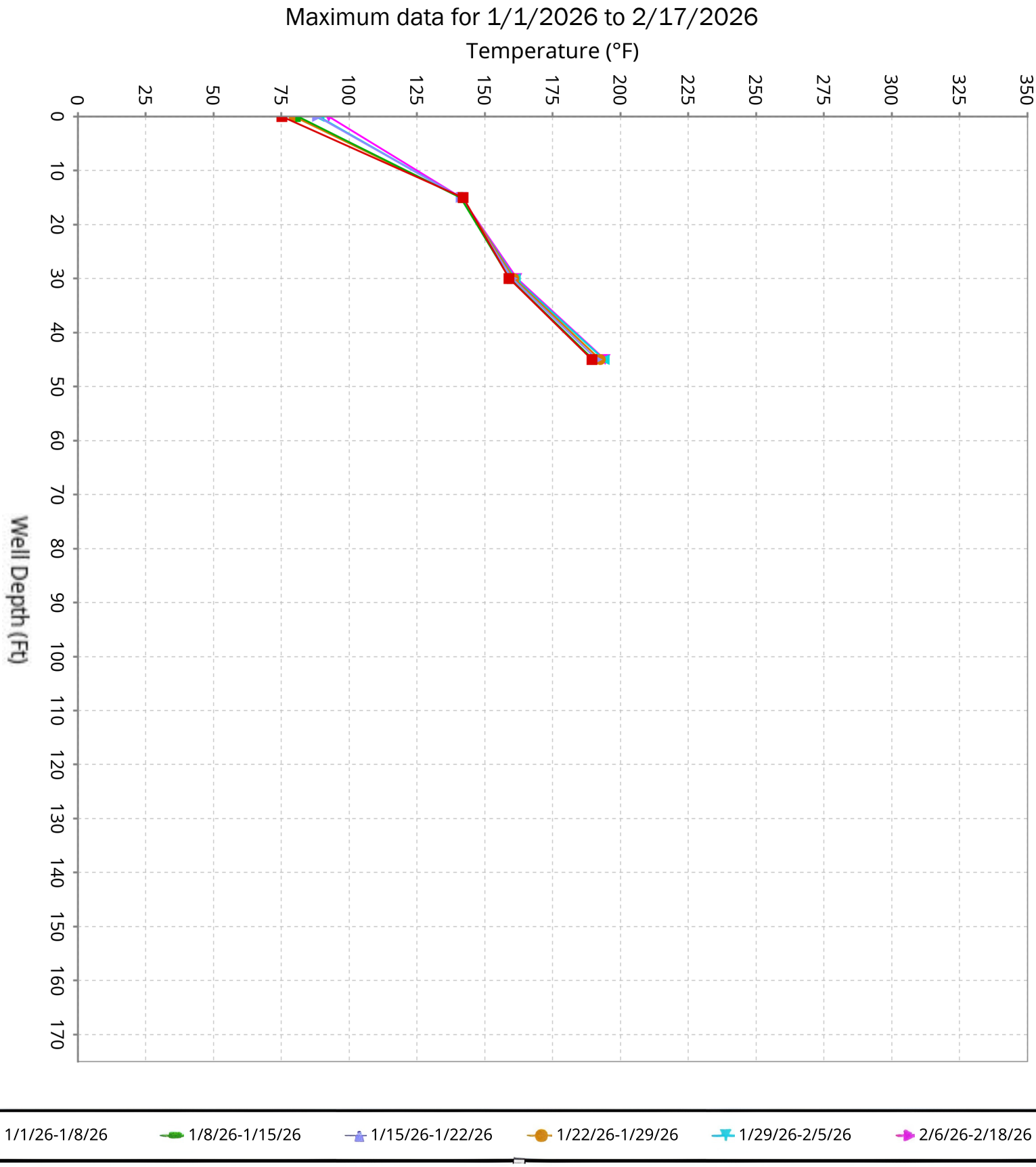
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



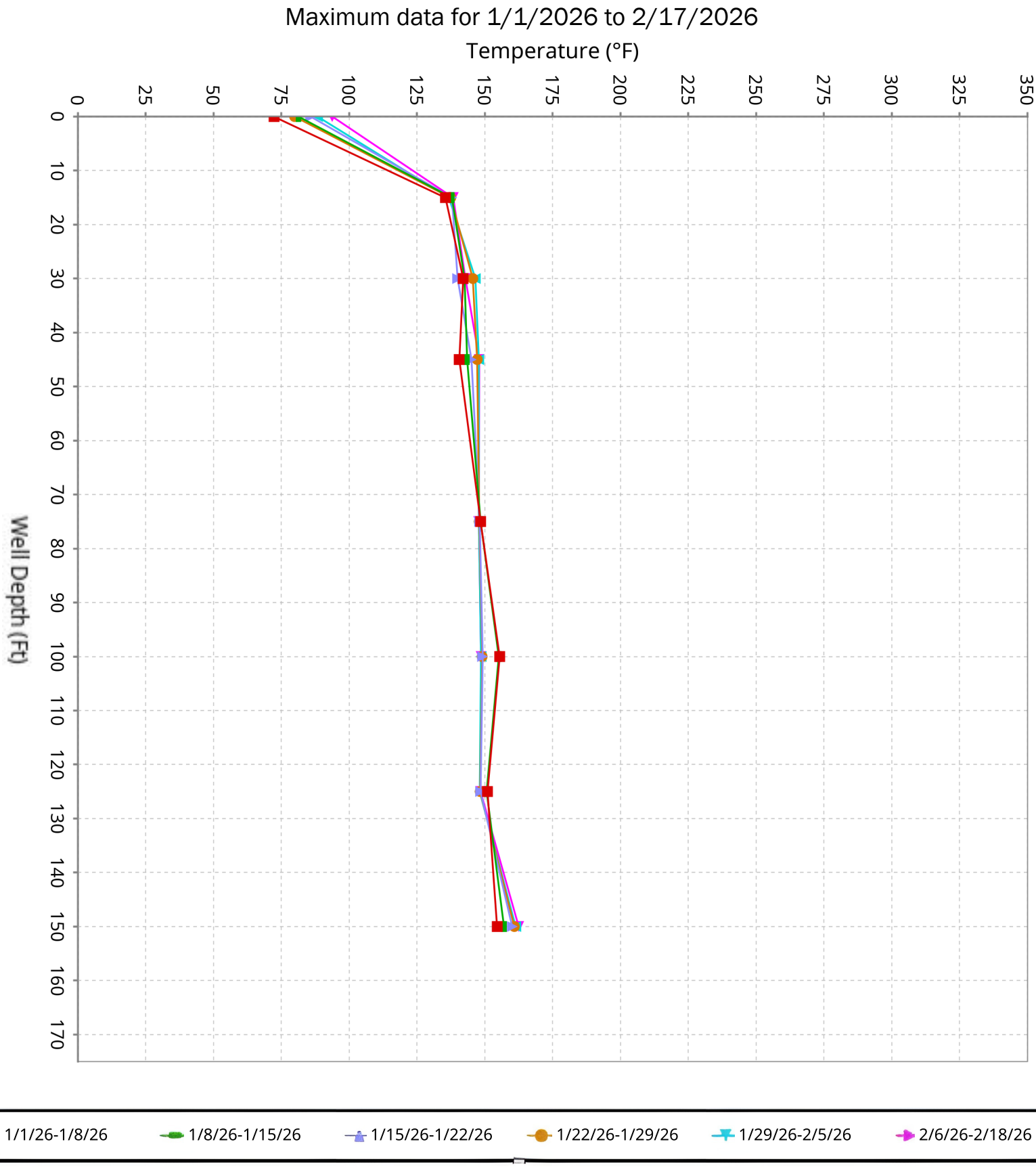
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



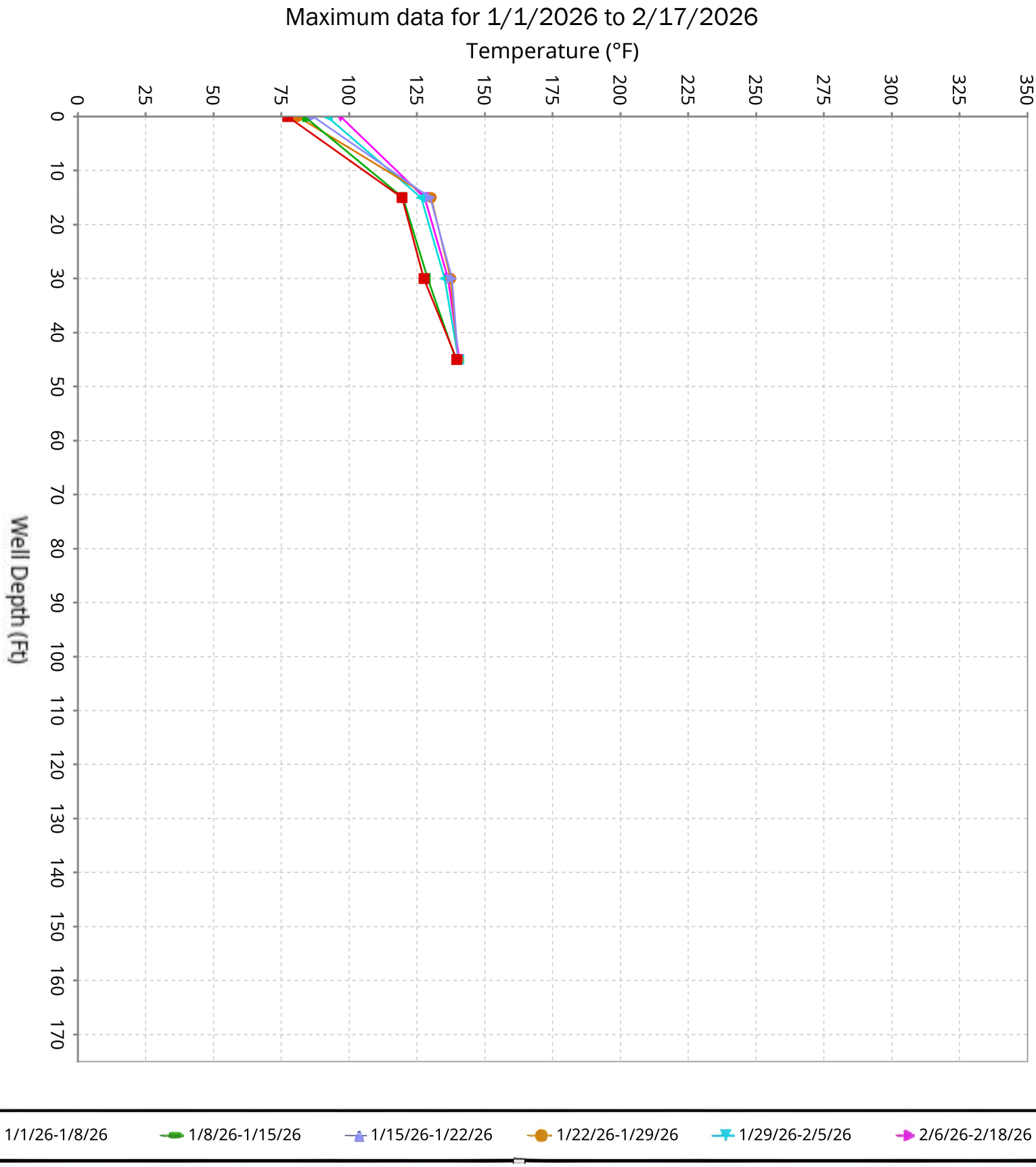
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



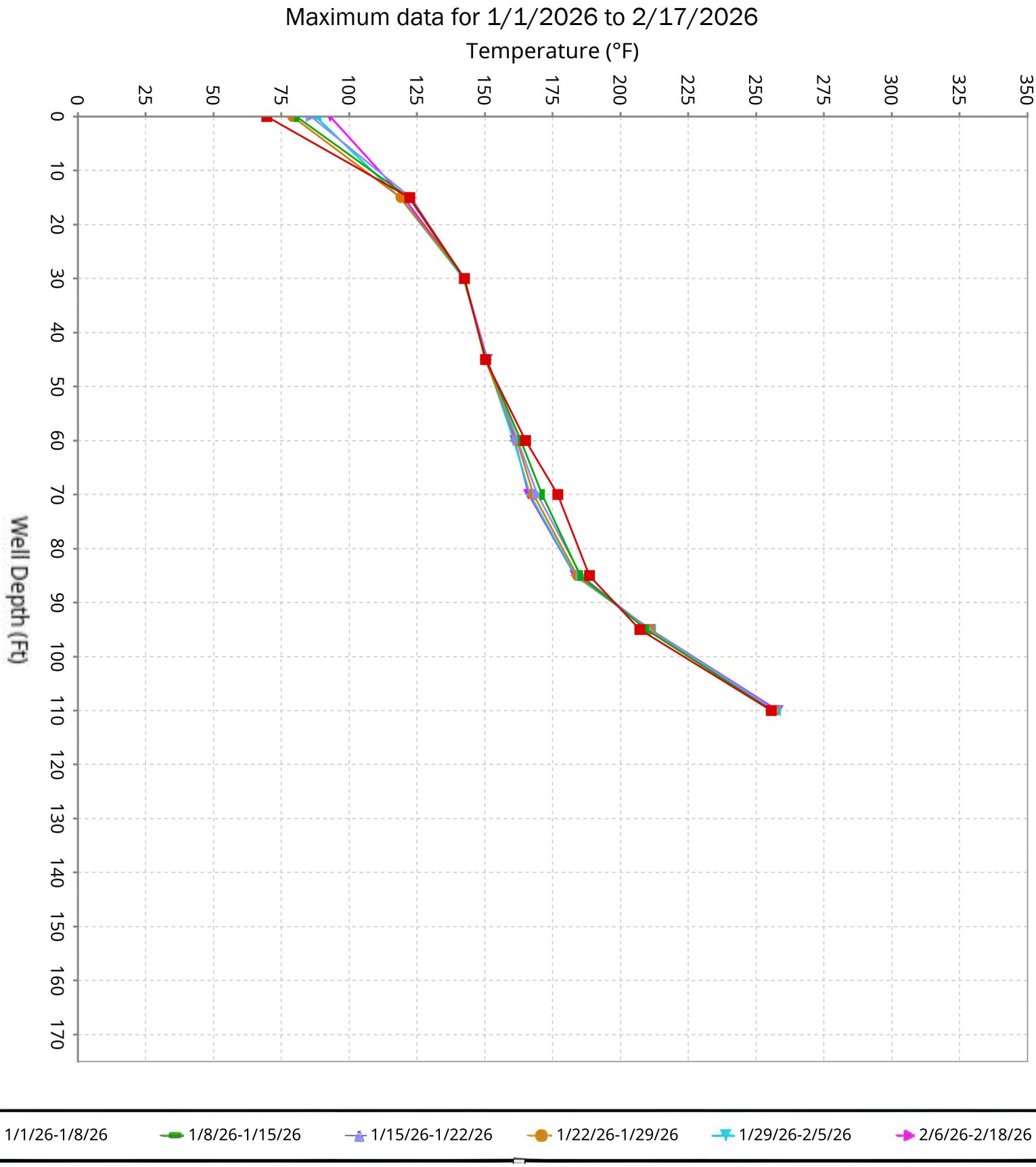
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



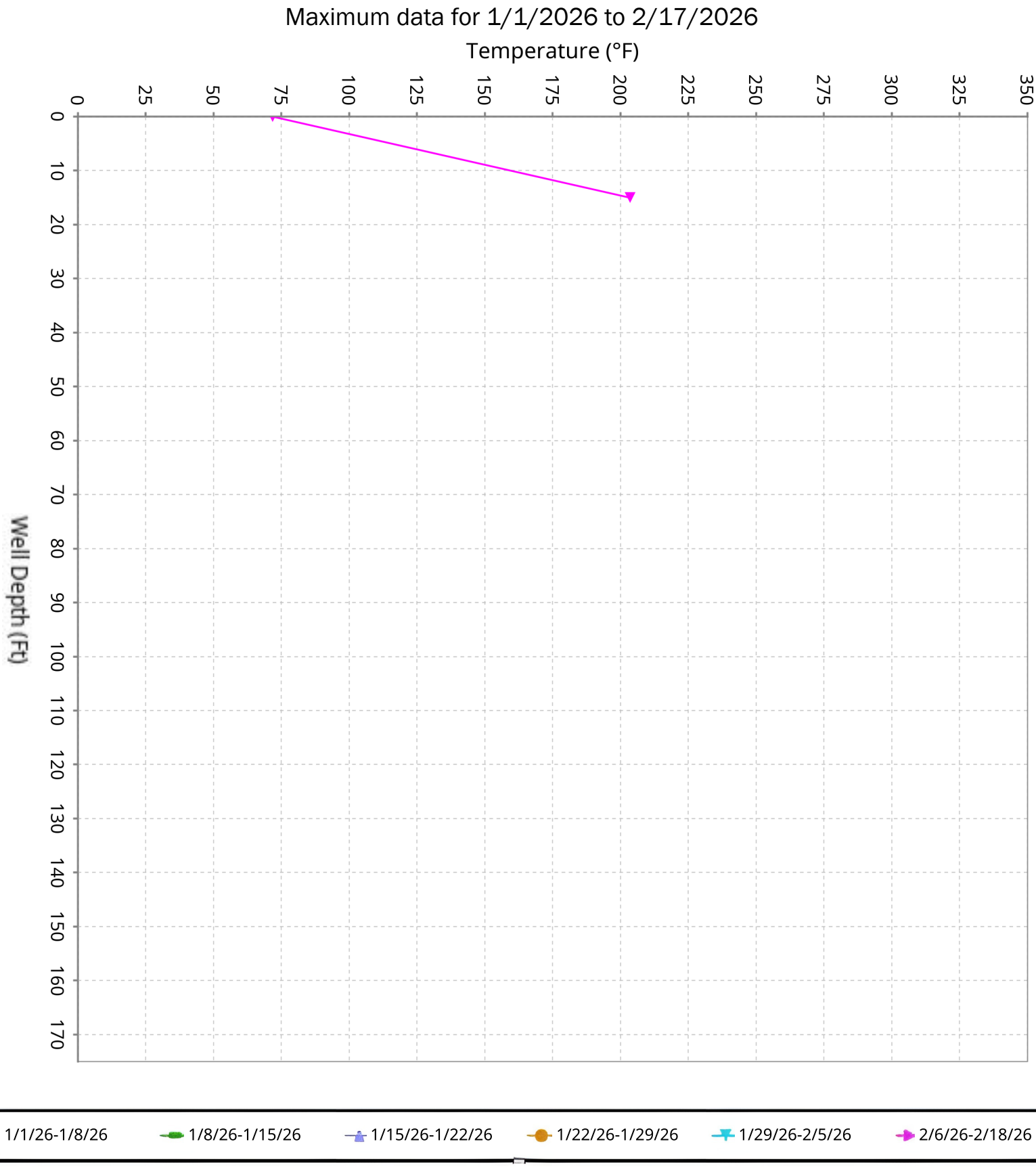
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21



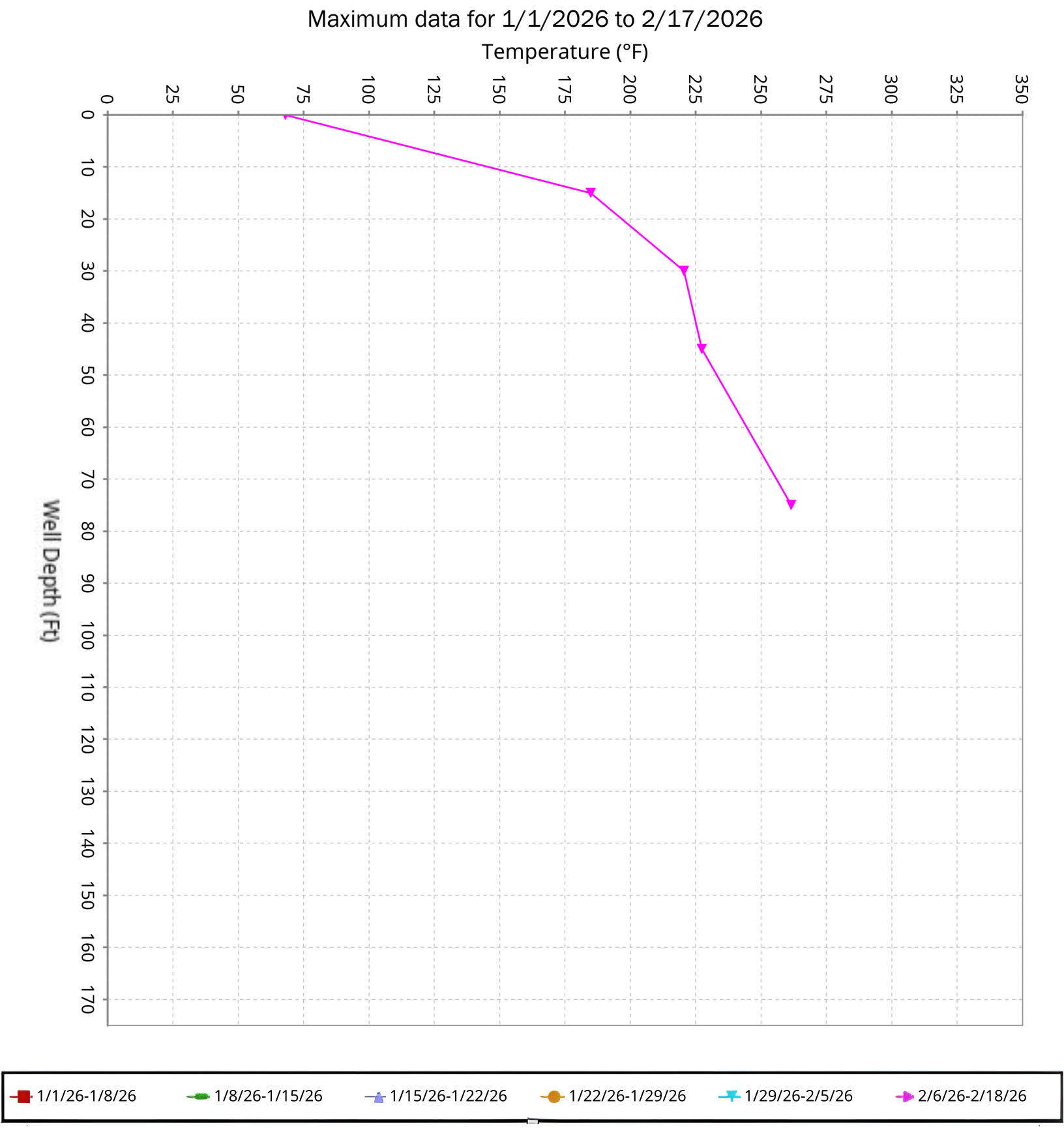
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-22



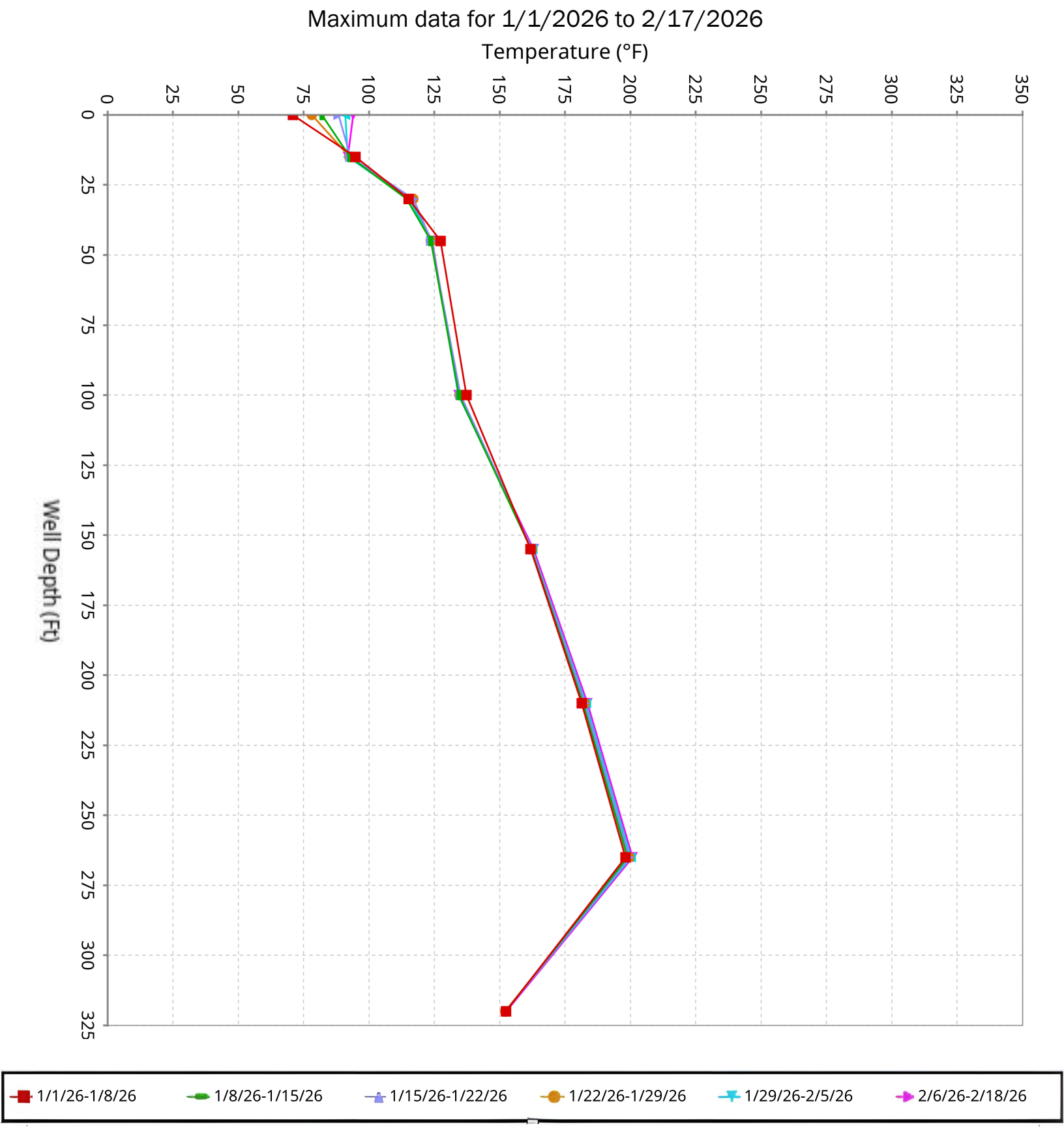
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-23



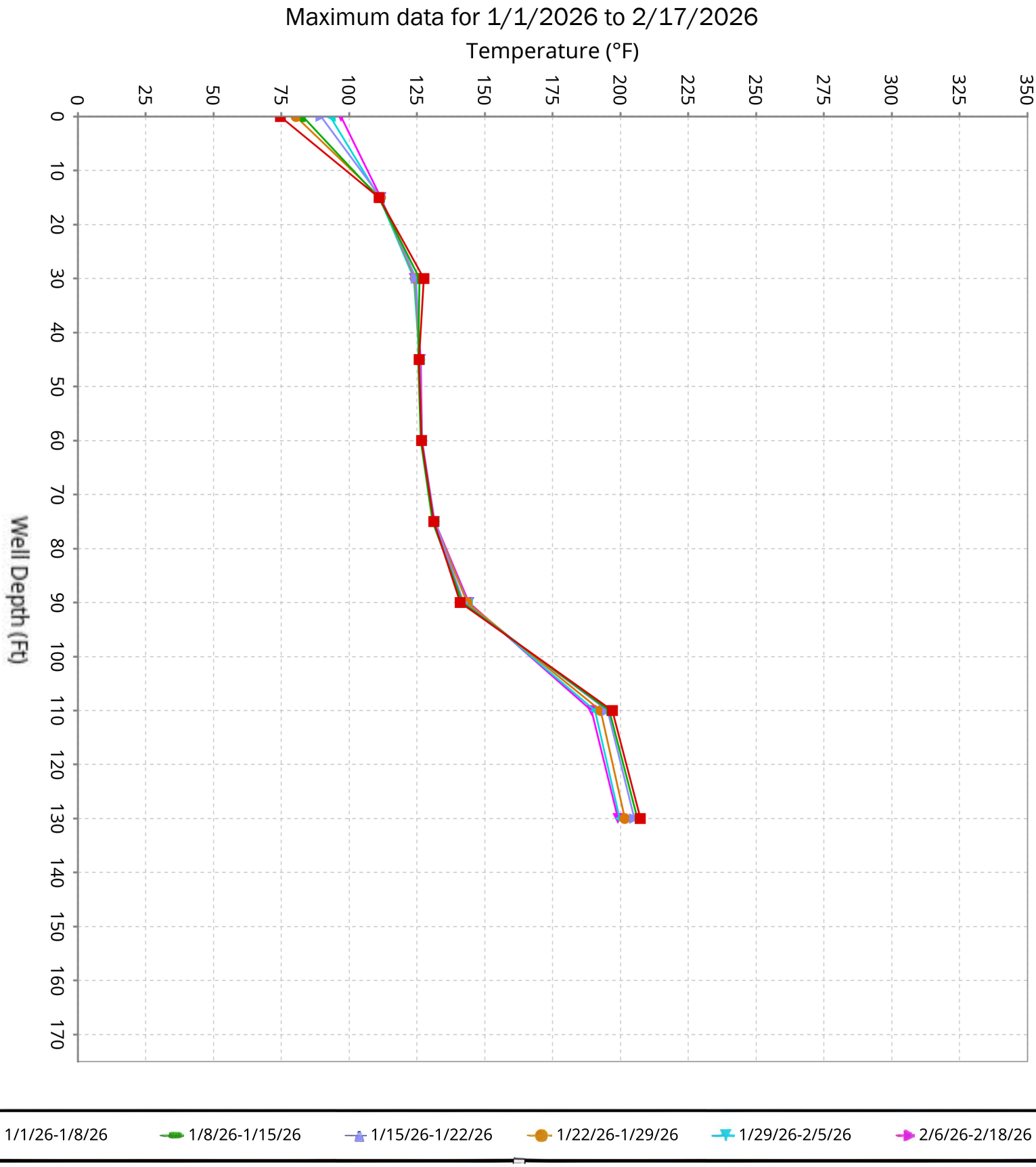
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24



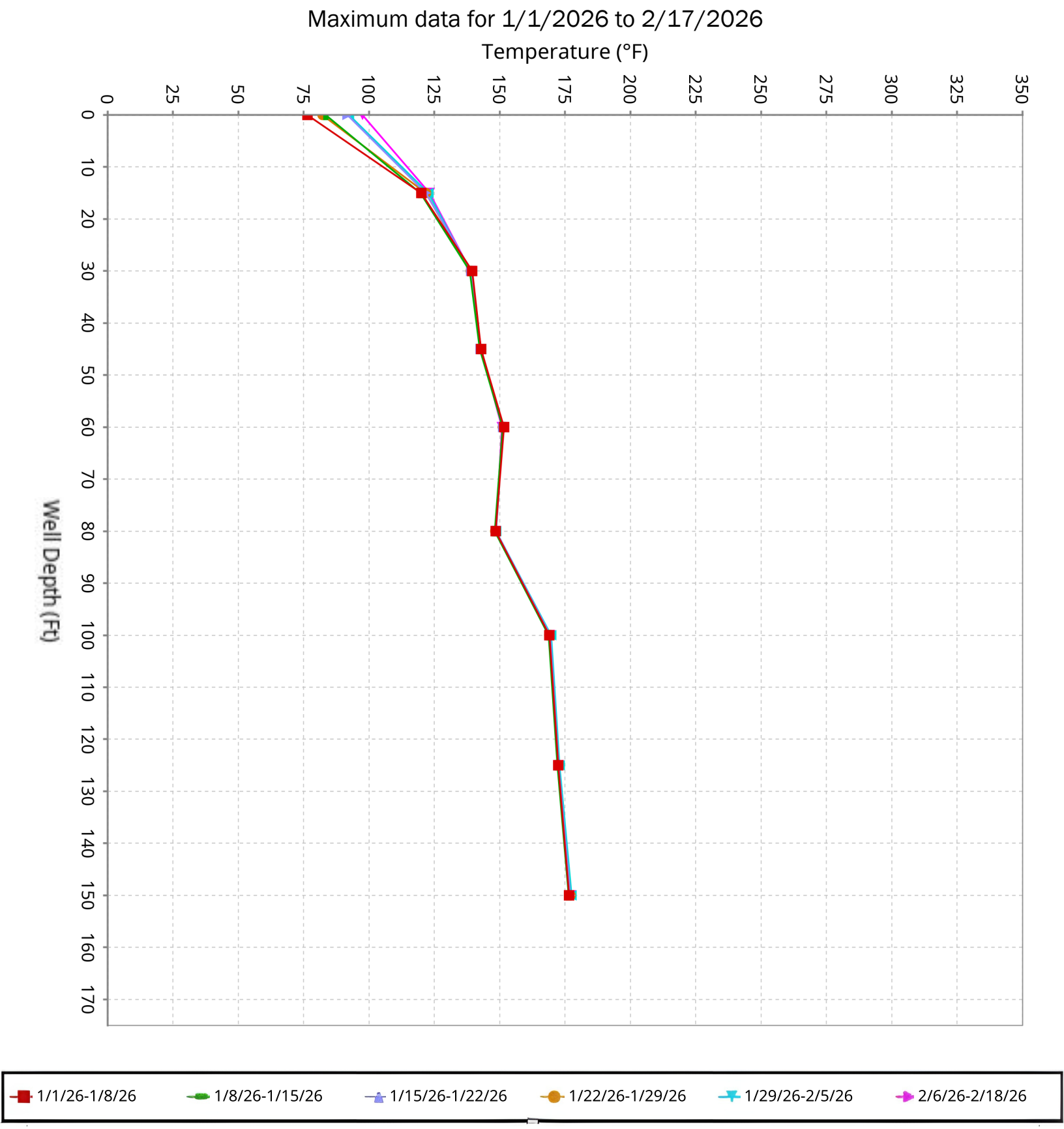
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



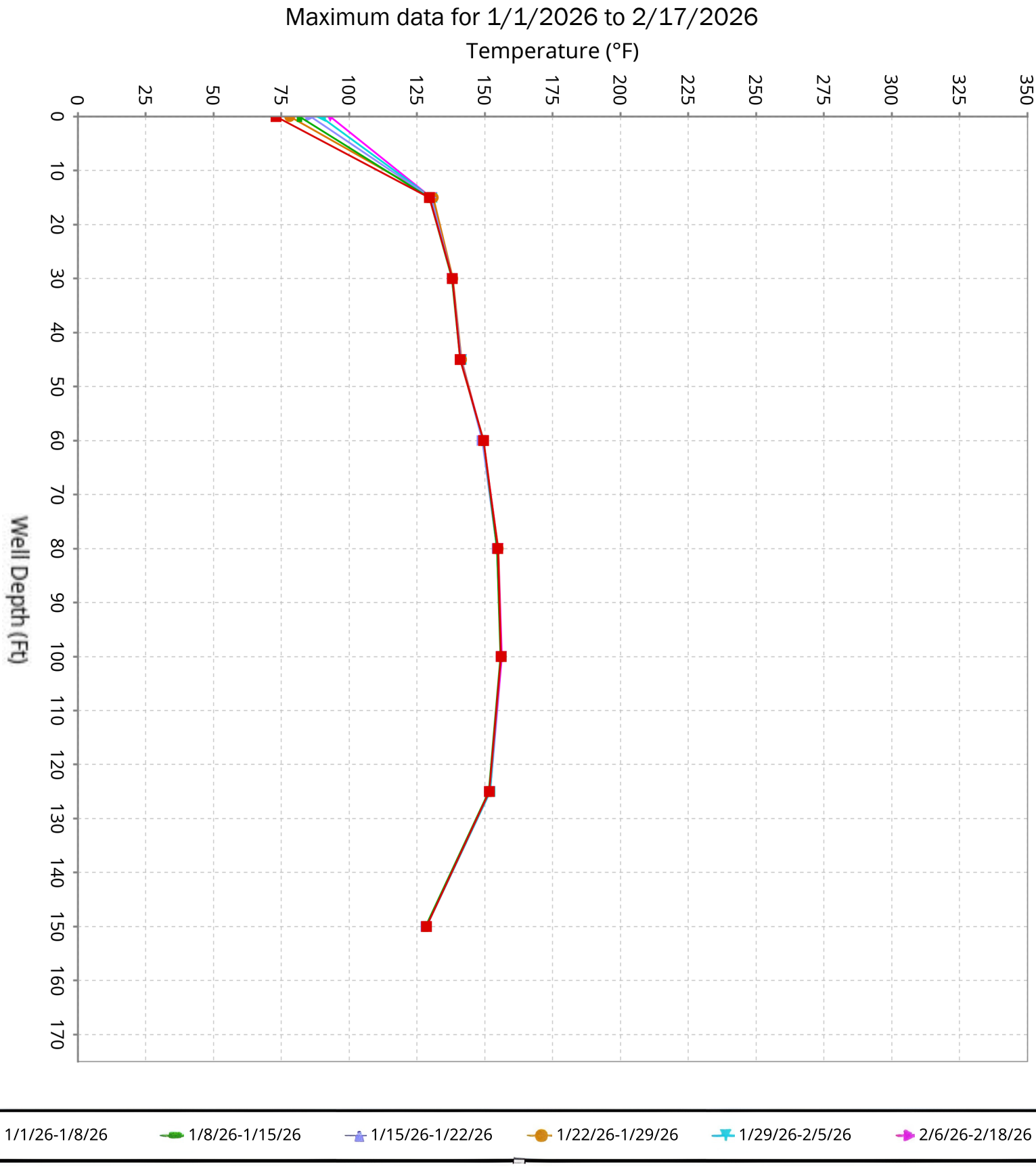
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



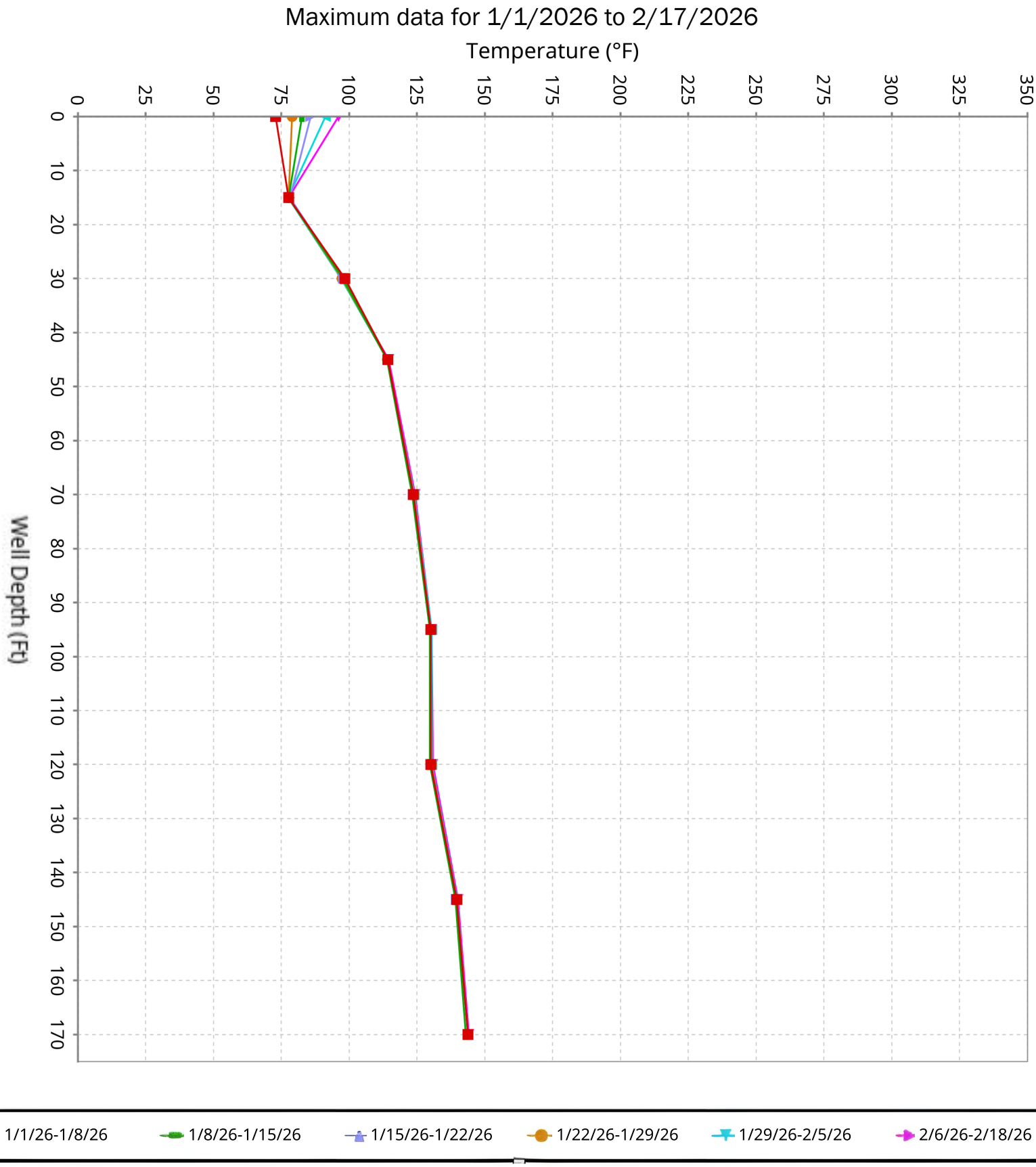
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



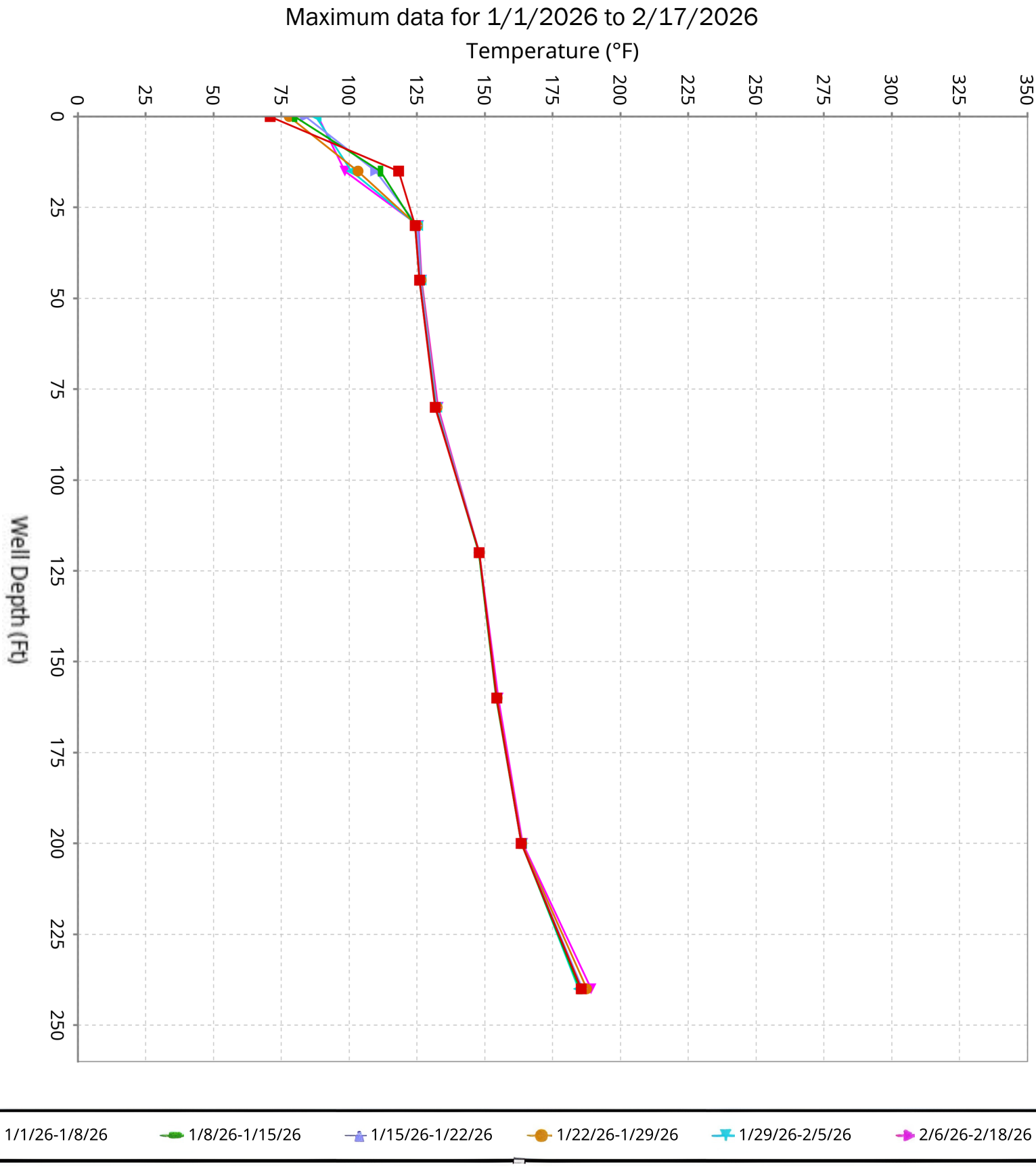
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28



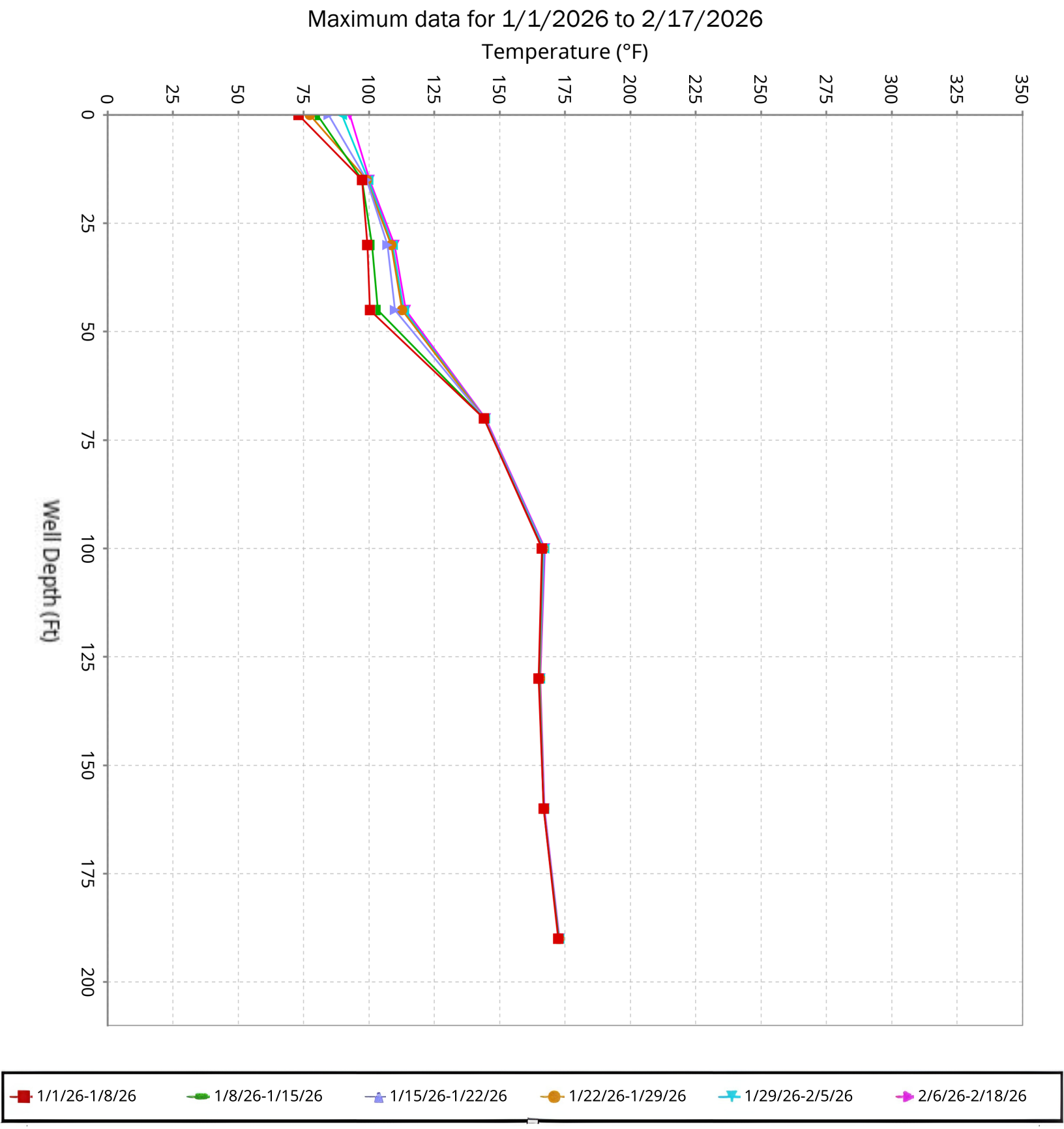
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



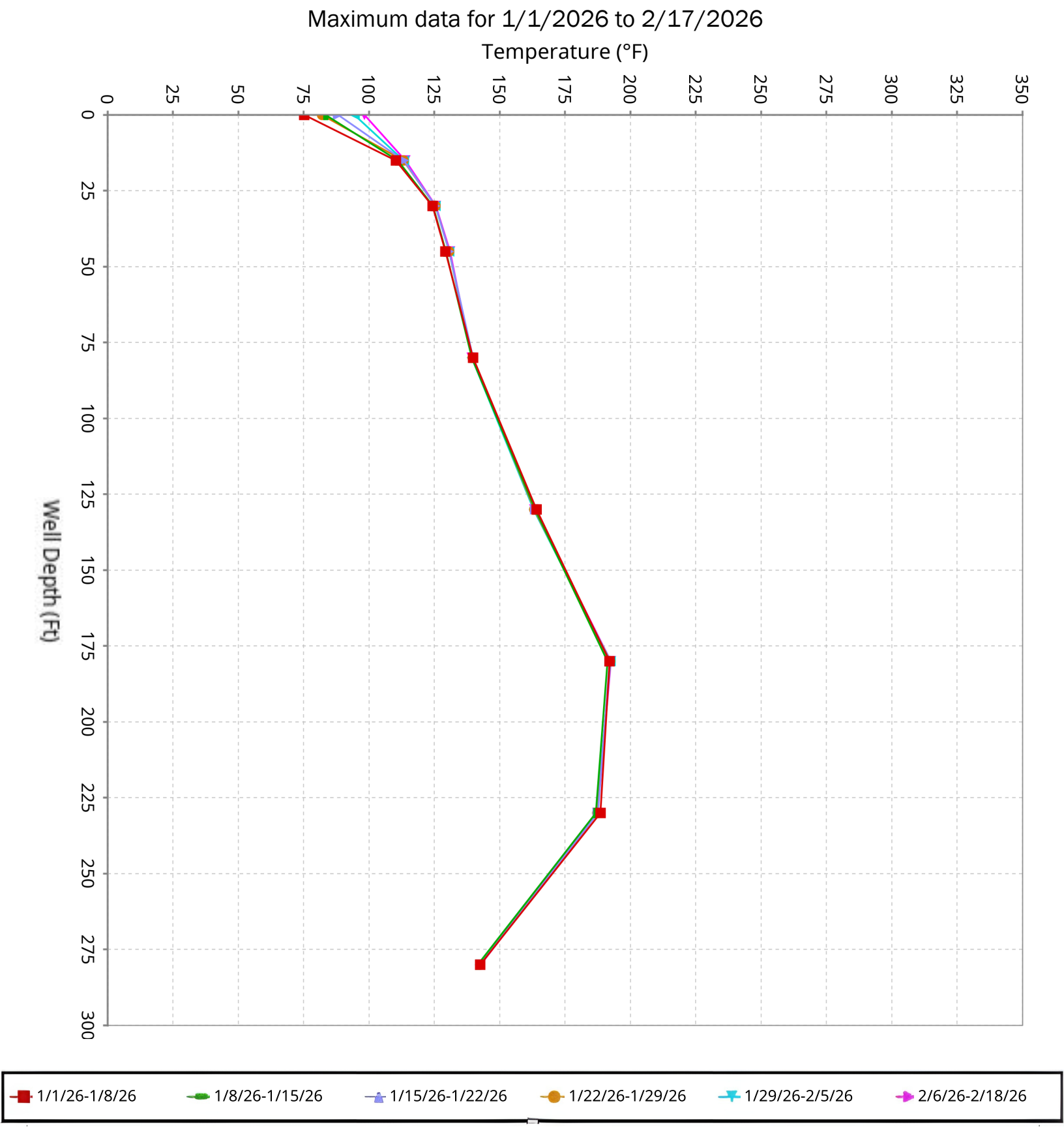
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



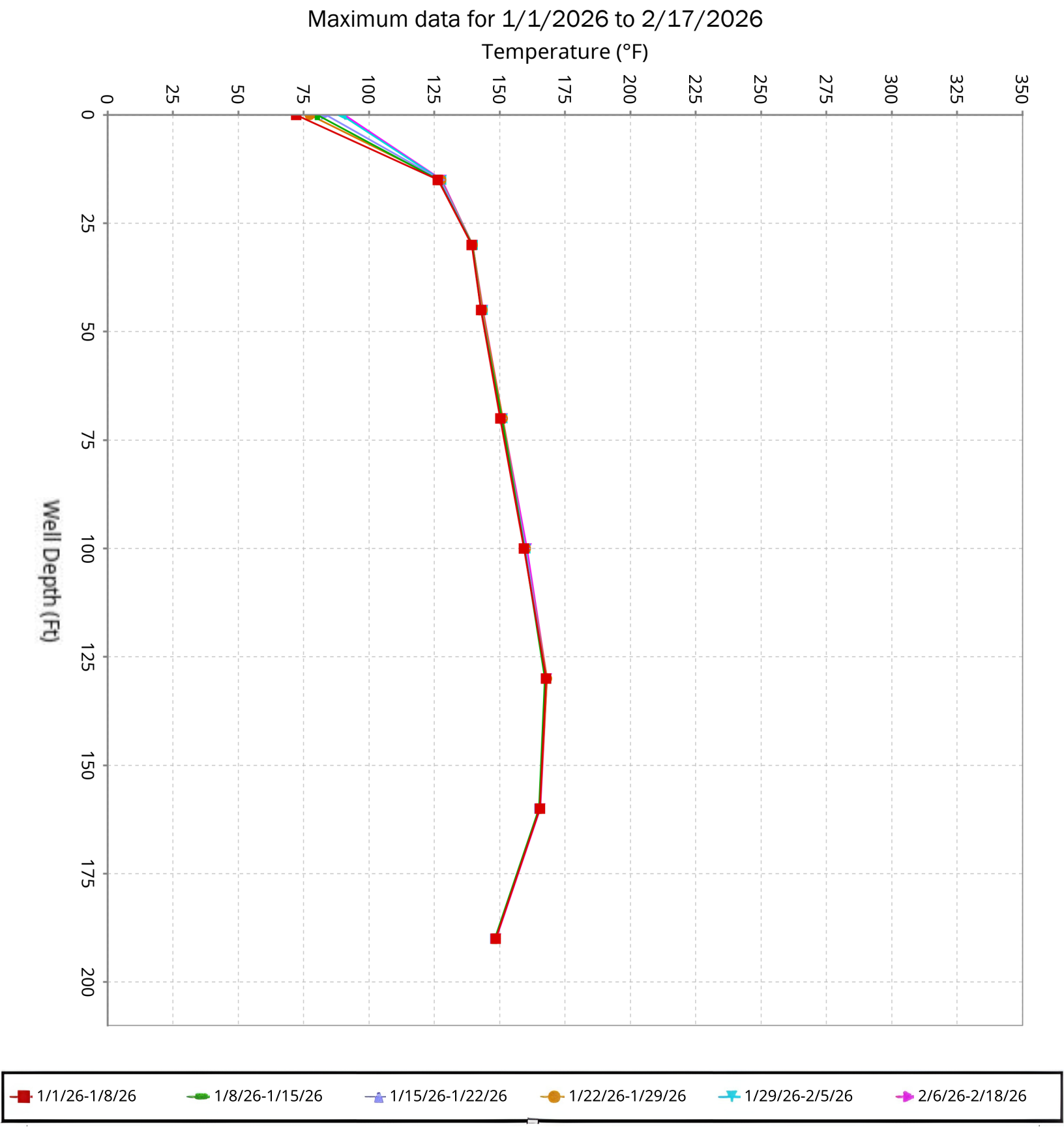
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



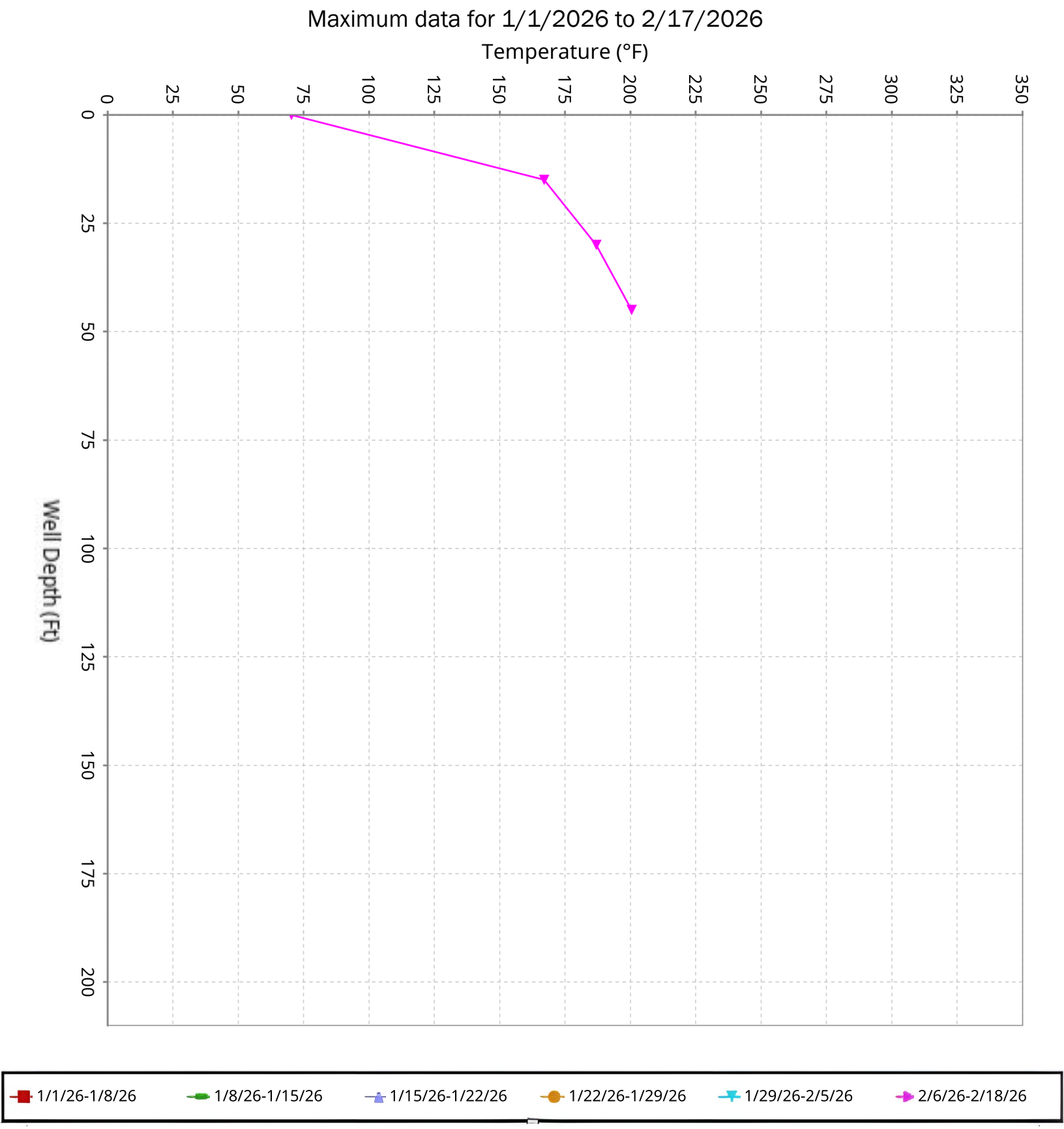
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



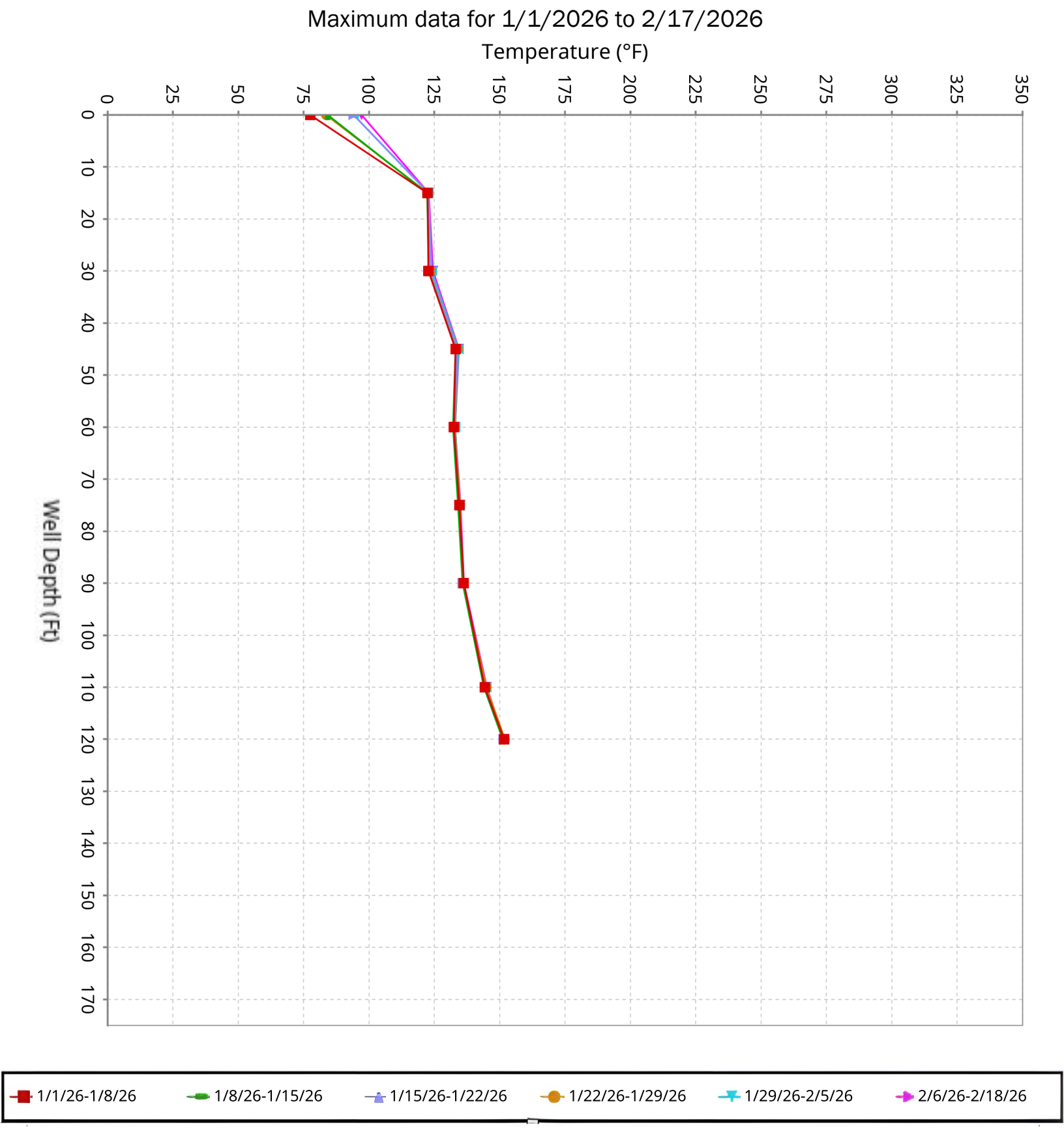
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-33



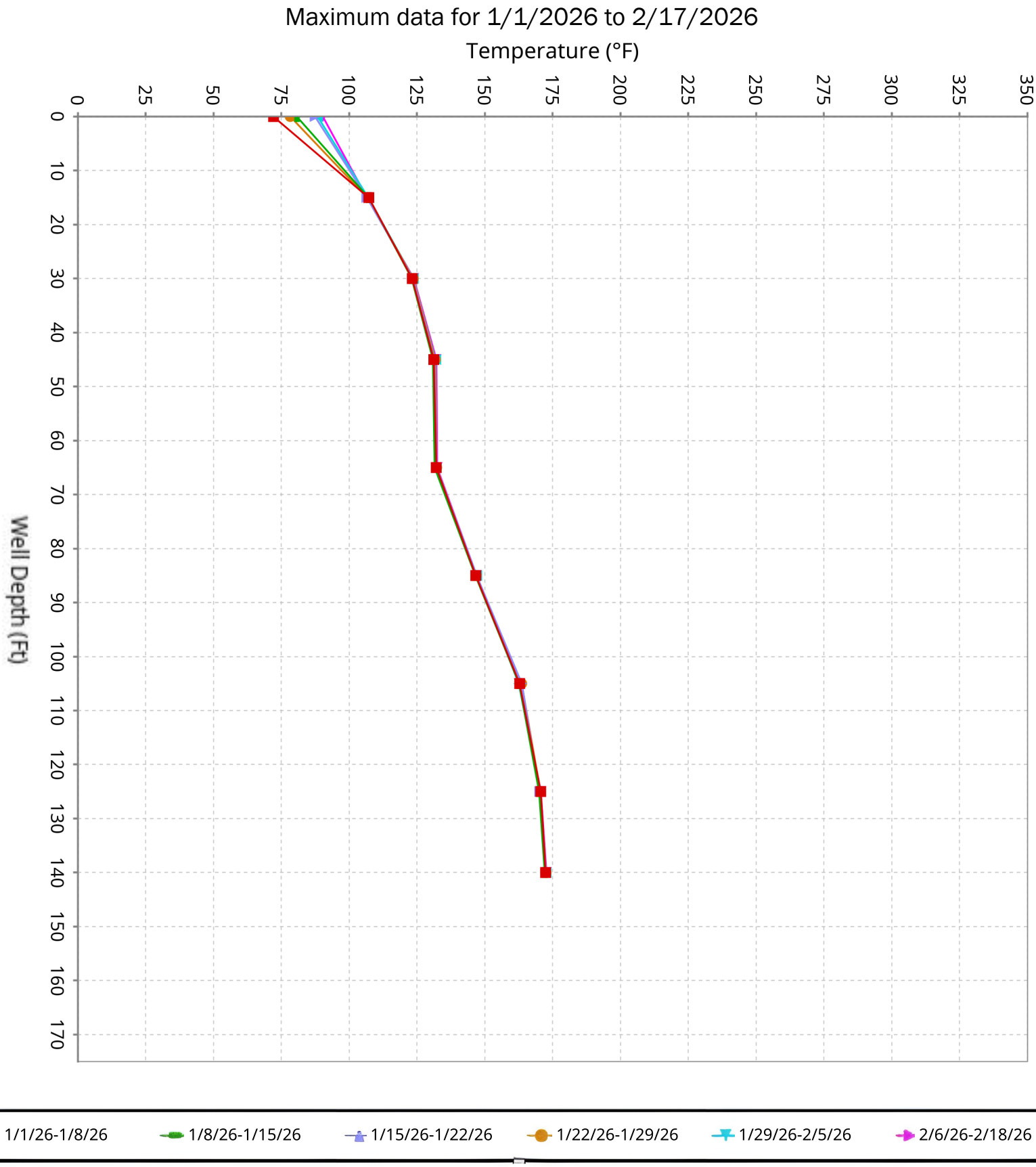
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



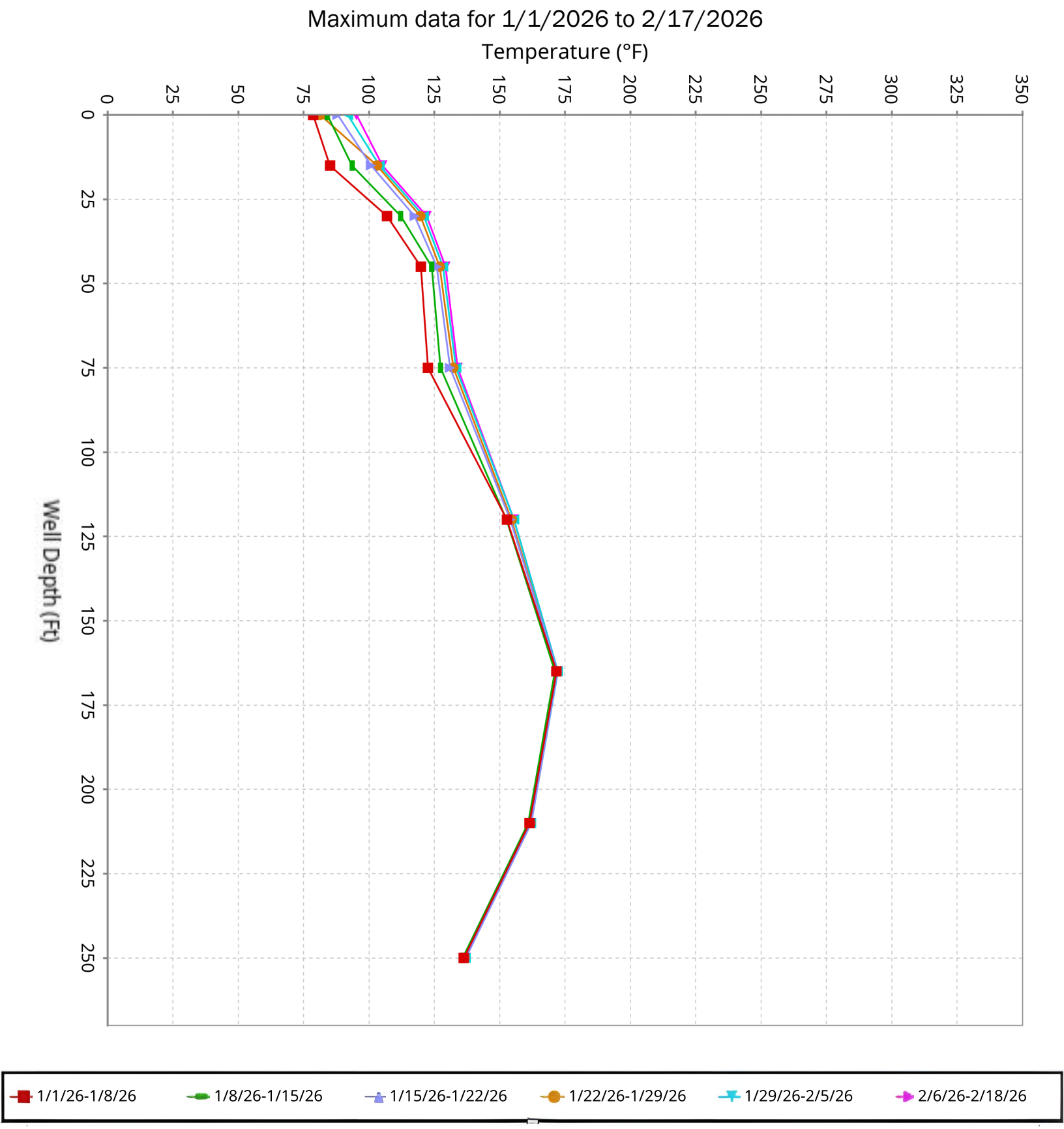
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35



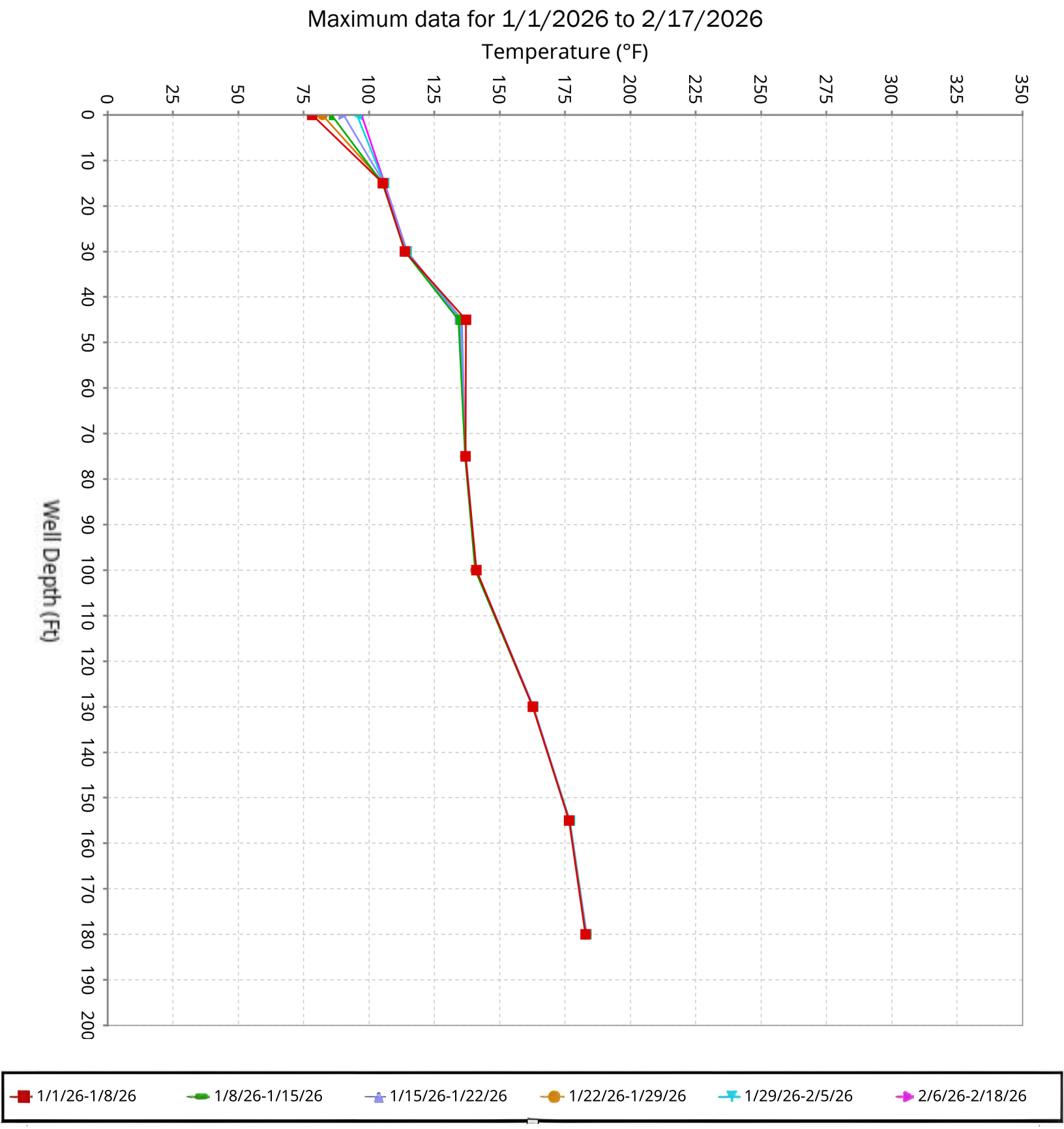
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-36



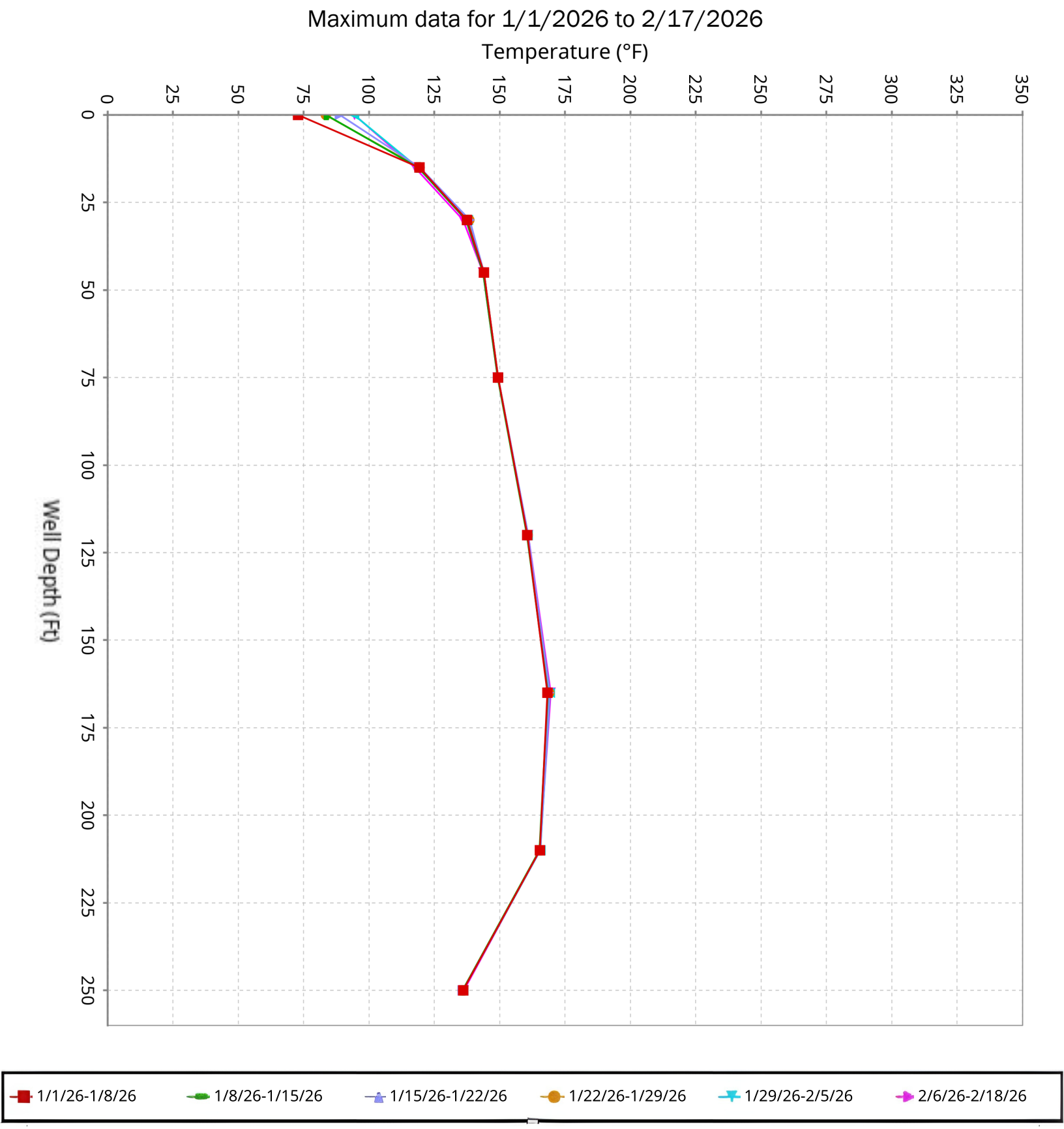
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-37



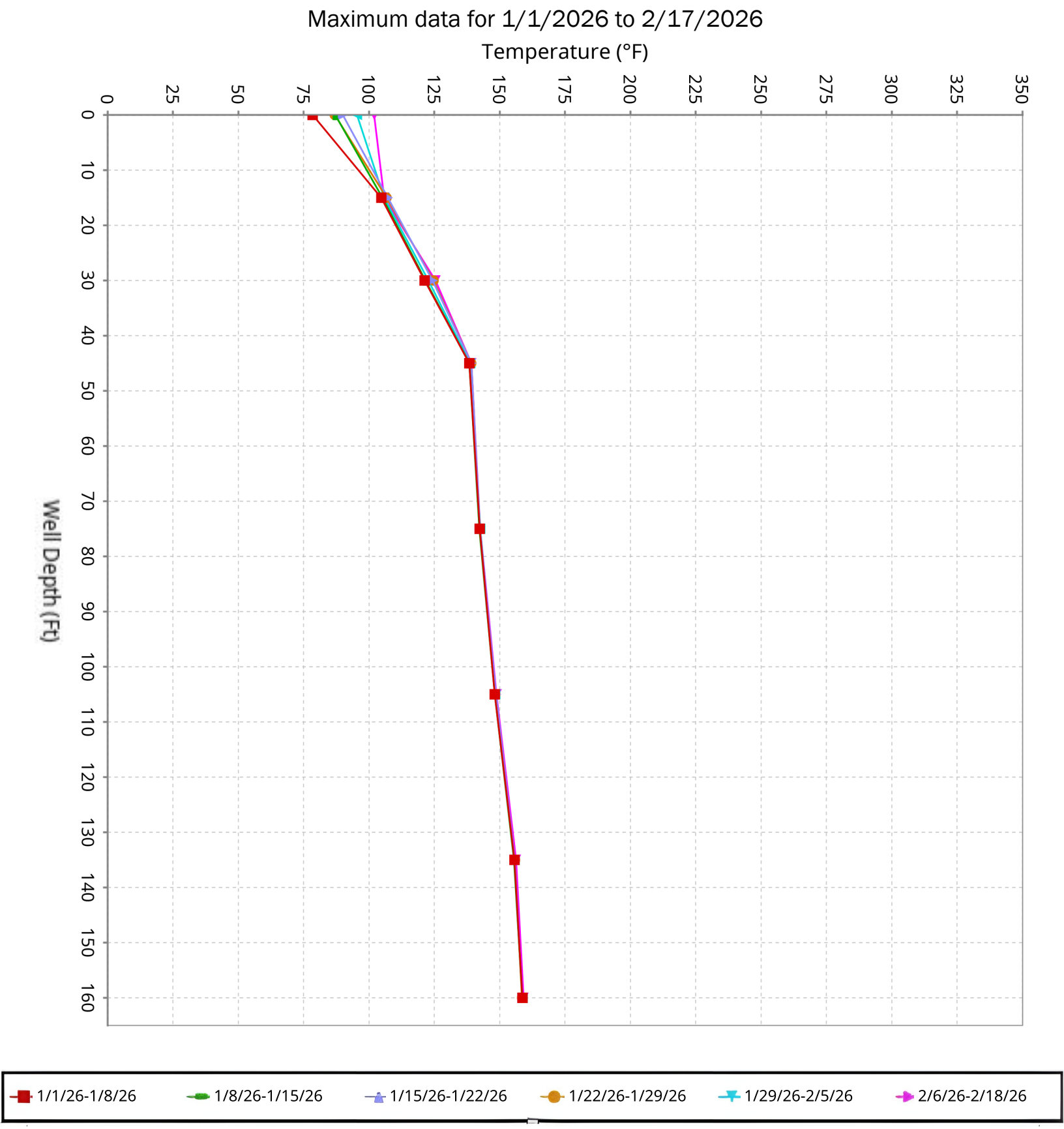
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-38



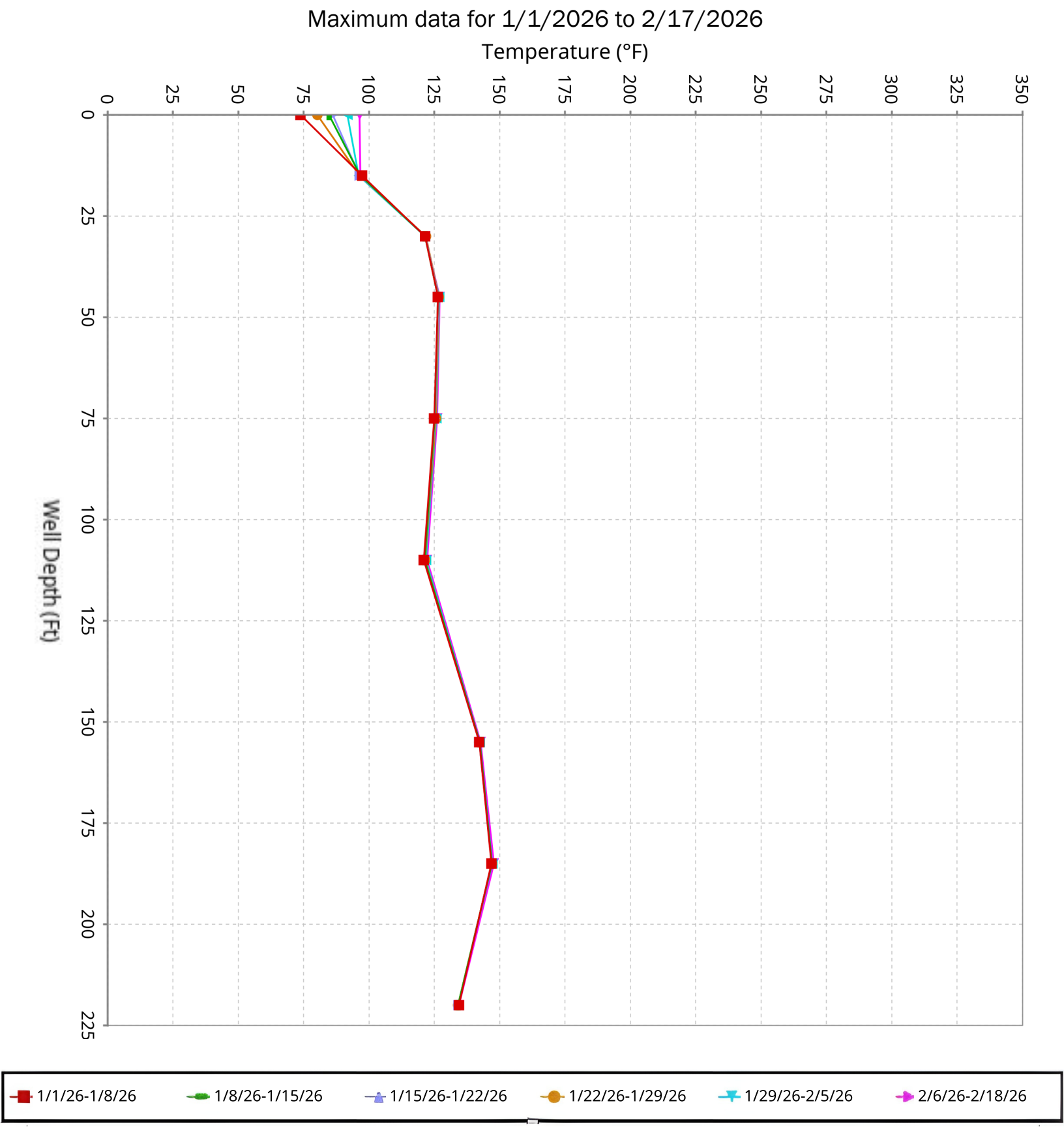
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-39



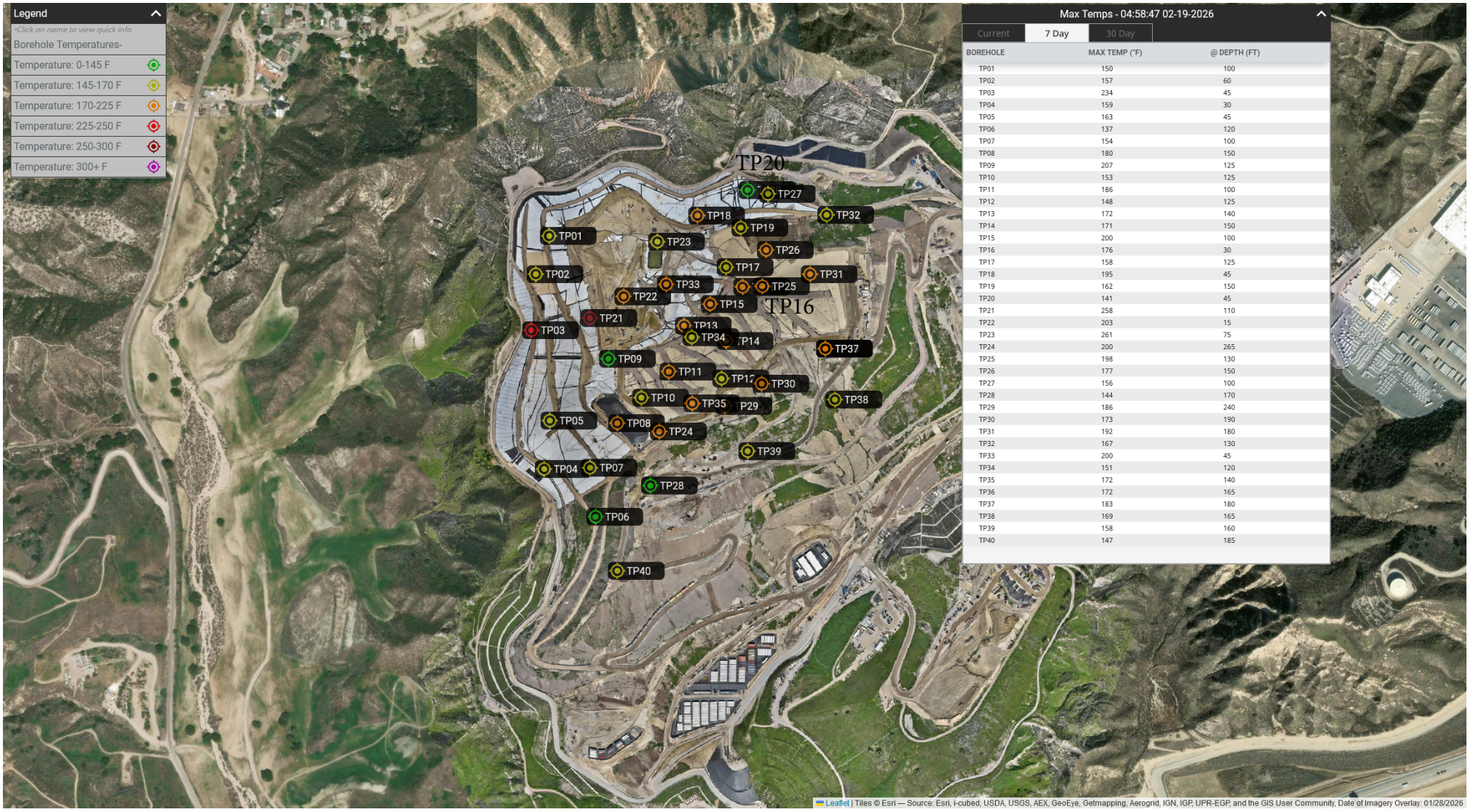
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-40



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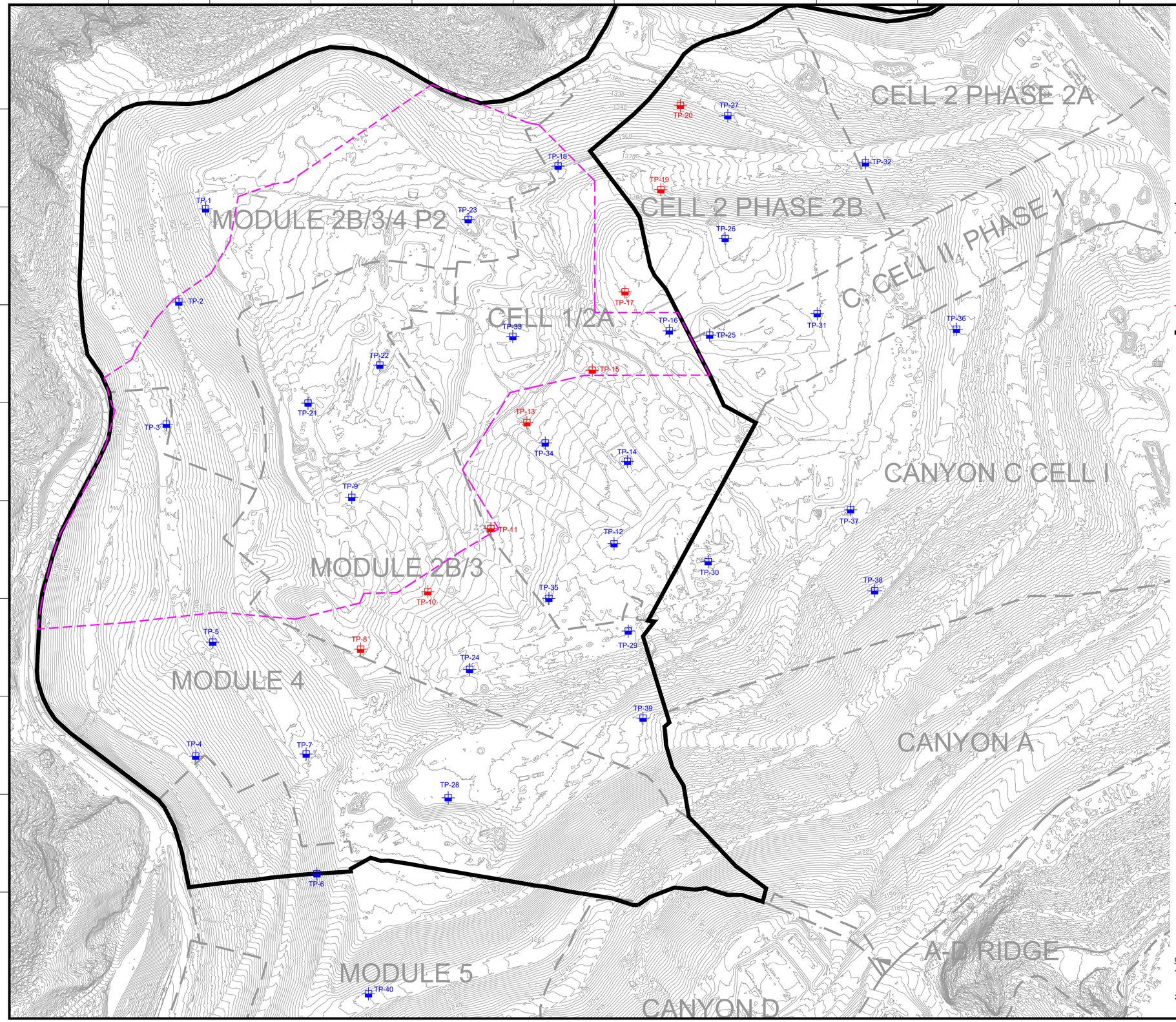
Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



Max Temps - 04:58:47 02-19-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	150	100
TP02	157	60
TP03	234	45
TP04	159	30
TP05	163	45
TP06	137	120
TP07	154	100
TP08	180	150
TP09	207	125
TP10	153	125
TP11	186	100
TP12	148	125
TP13	172	140
TP14	171	150
TP15	200	100
TP16	176	30
TP17	158	125
TP18	195	45
TP19	162	150
TP20	141	45
TP21	258	110
TP22	203	15
TP23	261	75
TP24	200	265
TP25	198	130
TP26	177	150
TP27	156	100
TP28	144	170
TP29	186	240
TP30	173	190
TP31	192	180
TP32	167	130
TP33	200	45
TP34	151	120
TP35	172	140
TP36	172	165
TP37	183	180
TP38	169	165
TP39	158	160
TP40	147	185



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 28, 2026.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

PROJ. NO. 01204123.41 | DSN. BY: - | DWN. BY: - | CHK. BY: - | ACAD. FILE: - | APP. BY: -

DATE: 02/10/2026

SCALE: AS SHOWN

SHEET: 1

N:\CAD\ASBUILT – MASTERS\CHIQUITA\GCCS\2026 ACAD\2026 CCLF Existing Temperature Probe Map_2026-02-10.dwg Feb 12, 2026 – 6:05pm By: wchaley

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/15/2026 to 2/25/2026

SCS ENGINEERS

07224053.00 | February 26, 2026

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

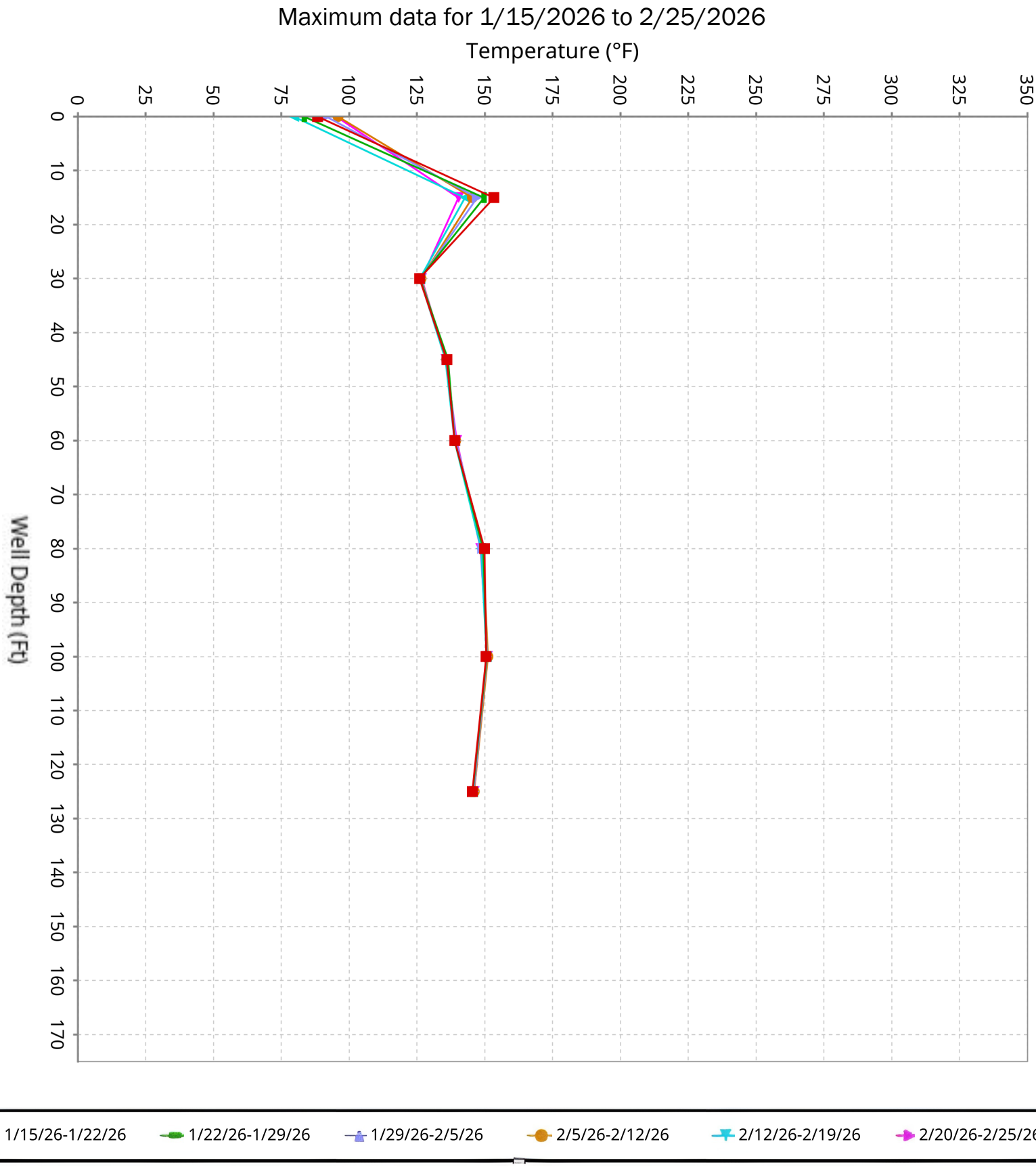
From February 19, 2026, through February 25, 2026, there was one recorded temperature decrease and seven recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

Additionally, as of February 11, 2026, three new TMPs (TMP-22, TMP-23, and TMP-33) have been installed within the data-driven reaction area and online, in addition to the 37 TMPs previously installed.

Chiquita provides the following updates:

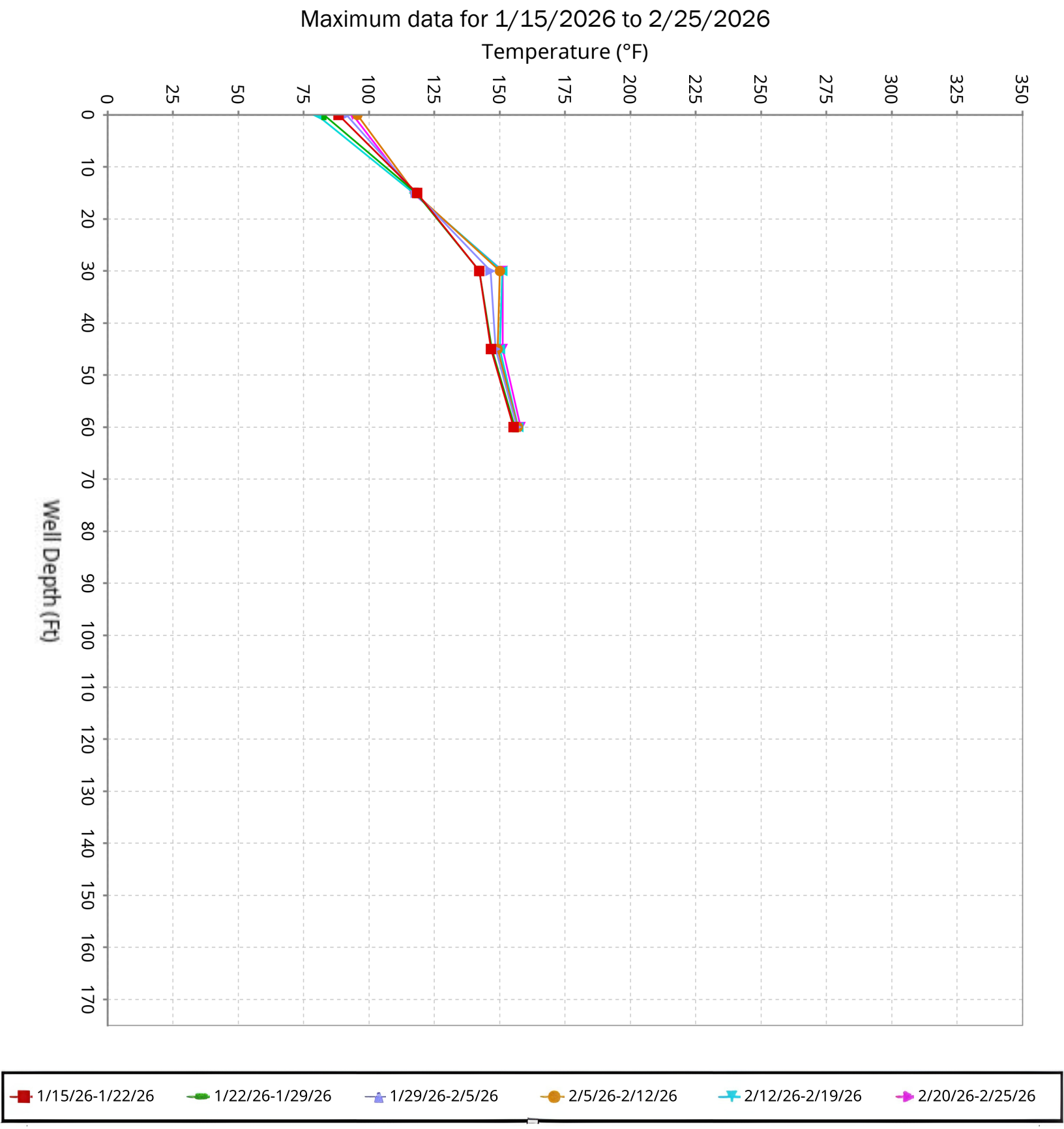
- TP-08
  - The 15-foot thermocouple showed a decrease in maximum temperature of 10°F from 135°F to 125°F from February 8th to February 15th. remained consistent with previous recorded temperatures.
  - The 45-foot thermocouple showed an increase in maximum temperature of 13°F from 129°F to 142°F from February 22nd to February 25th.
  - The 100-foot thermocouple remained consistent with previous recorded temperatures.
  - The 125-foot thermocouple remained consistent with previous recorded temperatures.
  - The 150-foot thermocouple showed an anomalous single hour reading of 207°F on February 4th and then returned to temperatures consistent with previous readings through February 10th.
  - The 150-foot thermocouple remained consistent with previous recorded temperatures.
- TP-23
  - TP-23 reported maximum values of 2508°F on February 25, indicating an issue with the remote telemetry head or all thermocouples and will be evaluated February 26th for issuesand was taken offline for pumping liquids from the probe casing prior to thermocouples being re-installed causing the single day erroneous readings.
- TP-27
  - The 15-foot thermocouple showed an increase in maximum temperature of 20°F from 103°F to 123°F from February 17th to February 24th.
- TP-29
  - The 15-foot thermocouple showed an increase in maximum temperature of 11°F from 98°F to 109°F from February 16th to February 23rd.
- TP-33
  - The 15-foot thermocouple showed an increase in maximum temperature of 40°F from 80°F to 120°F from February 18th to February 25th.
  - The 30-foot thermocouple showed an increase in maximum temperature of 68°F from 83°F to 171°F from February 18th to February 25th.
  - TP-33's casing was inspected and found to contain liquids since the pumps in the casing causing rapid change in temperatures at shallow depths.
- TP-36
  - The 15-foot thermocouple showed an increase in maximum temperature of 23°F from 61°F to 84°F from February 17th to February 24th.
  - The 30-foot thermocouple showed an increase in maximum temperature of 35°F from 74°F to 109°F from February 12th to February 24th.
  - The 45-foot thermocouple showed an increase in maximum temperature of 33°F from 86°F to 119°F from February 17th to February 24th.
  - The 75-foot thermocouple showed a decrease in maximum temperature of 11°F from 134°F to 123°F from February 14th to February 20th.
  - TP-36's casing and 15-foot, 30-foot, and 45-foot thermocouples were inspected and found to be intact and operating properly. The recent heavy rainfall on-site contributed to the fluctuations in temperatures. Fluctuations in temperatures contributed to the recent heavy rainfall onsite.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



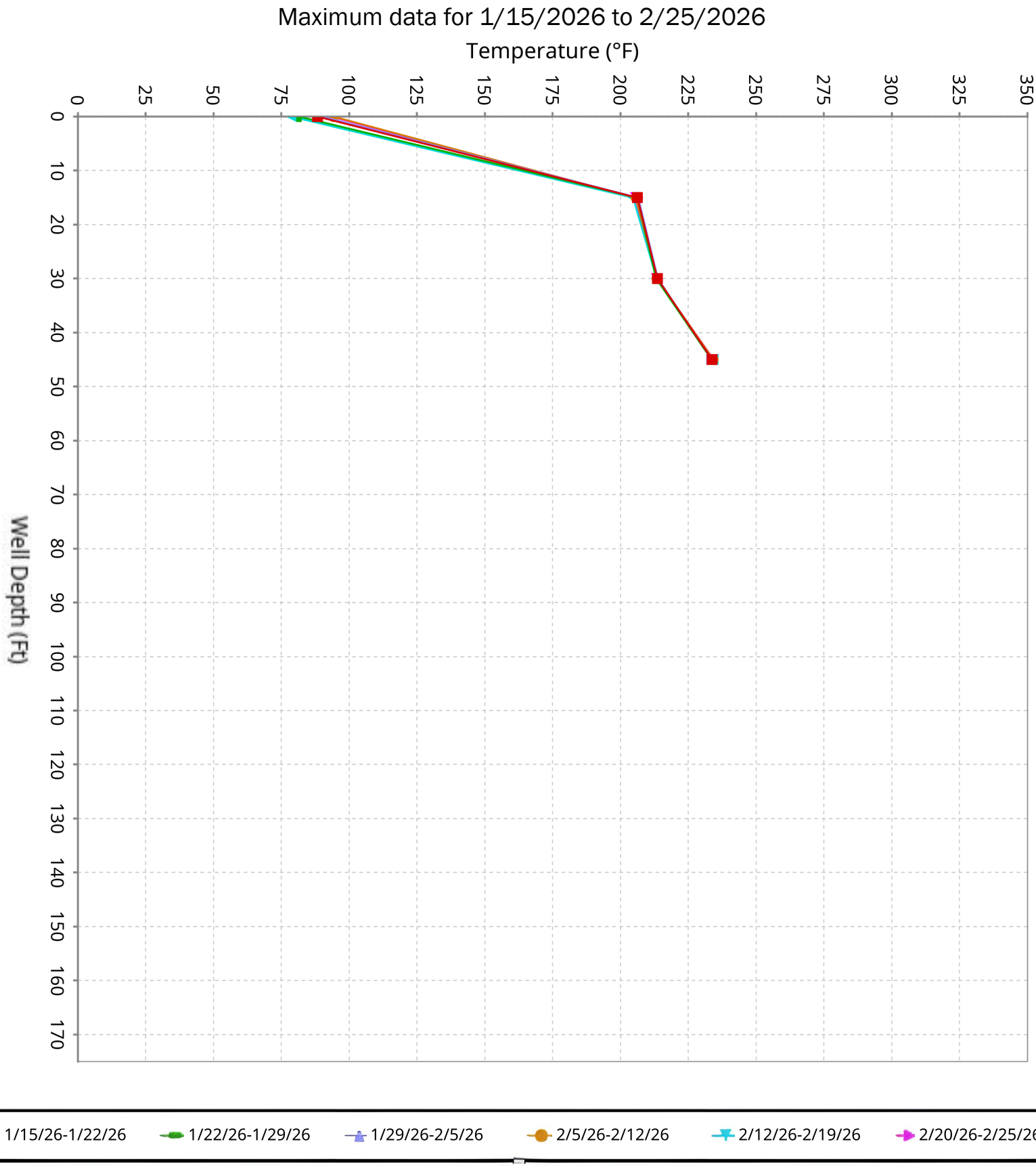
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



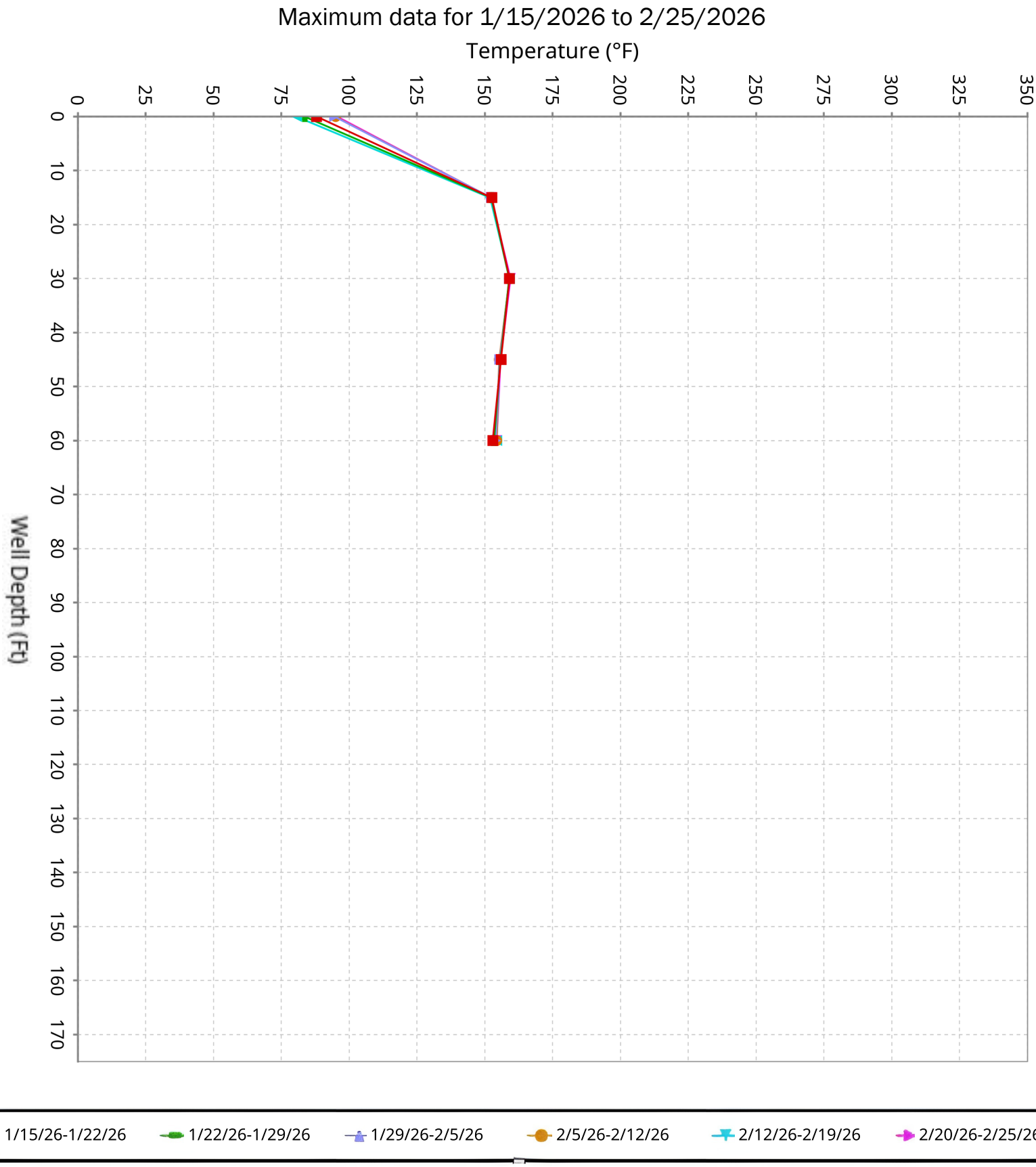
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



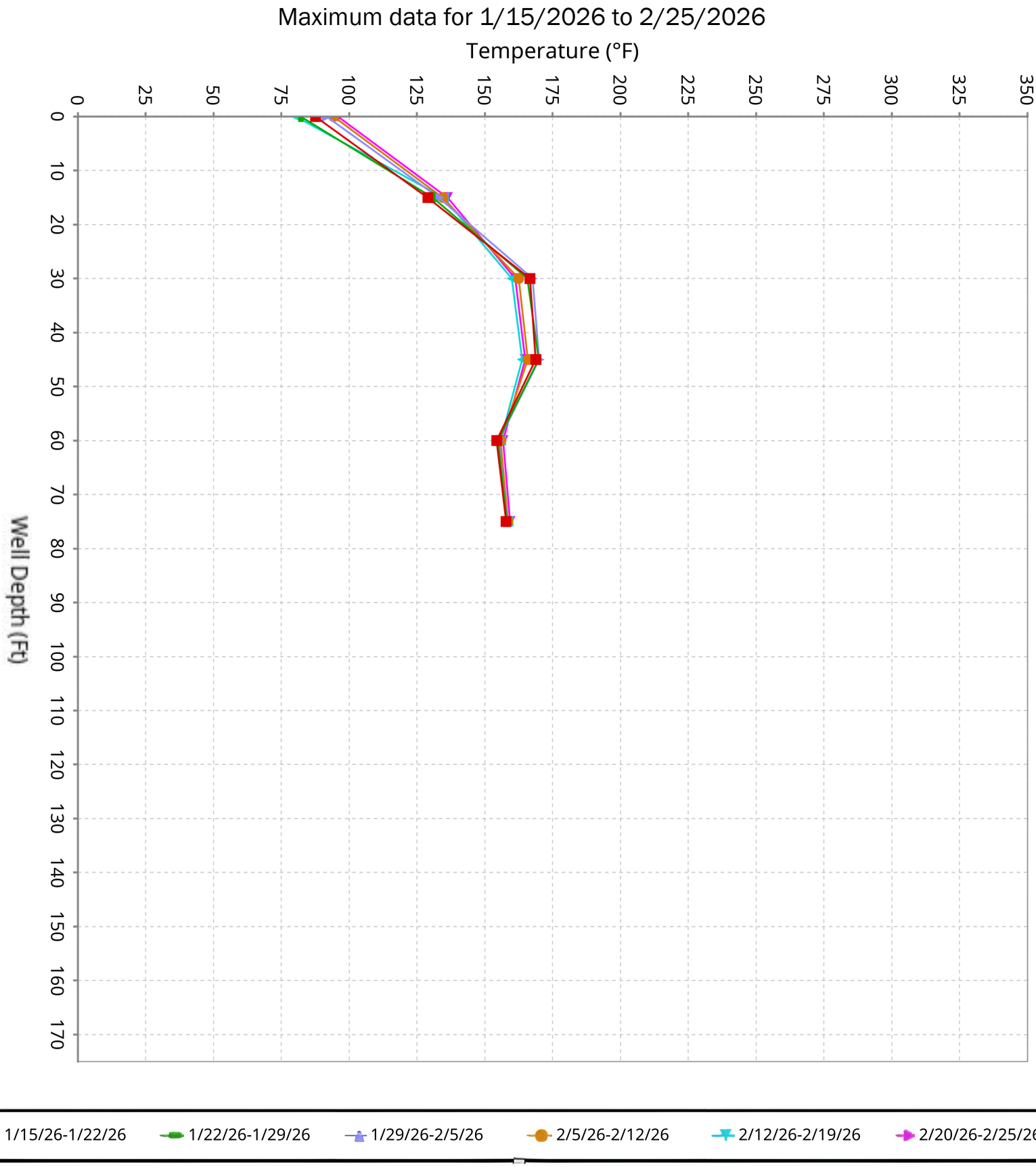
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



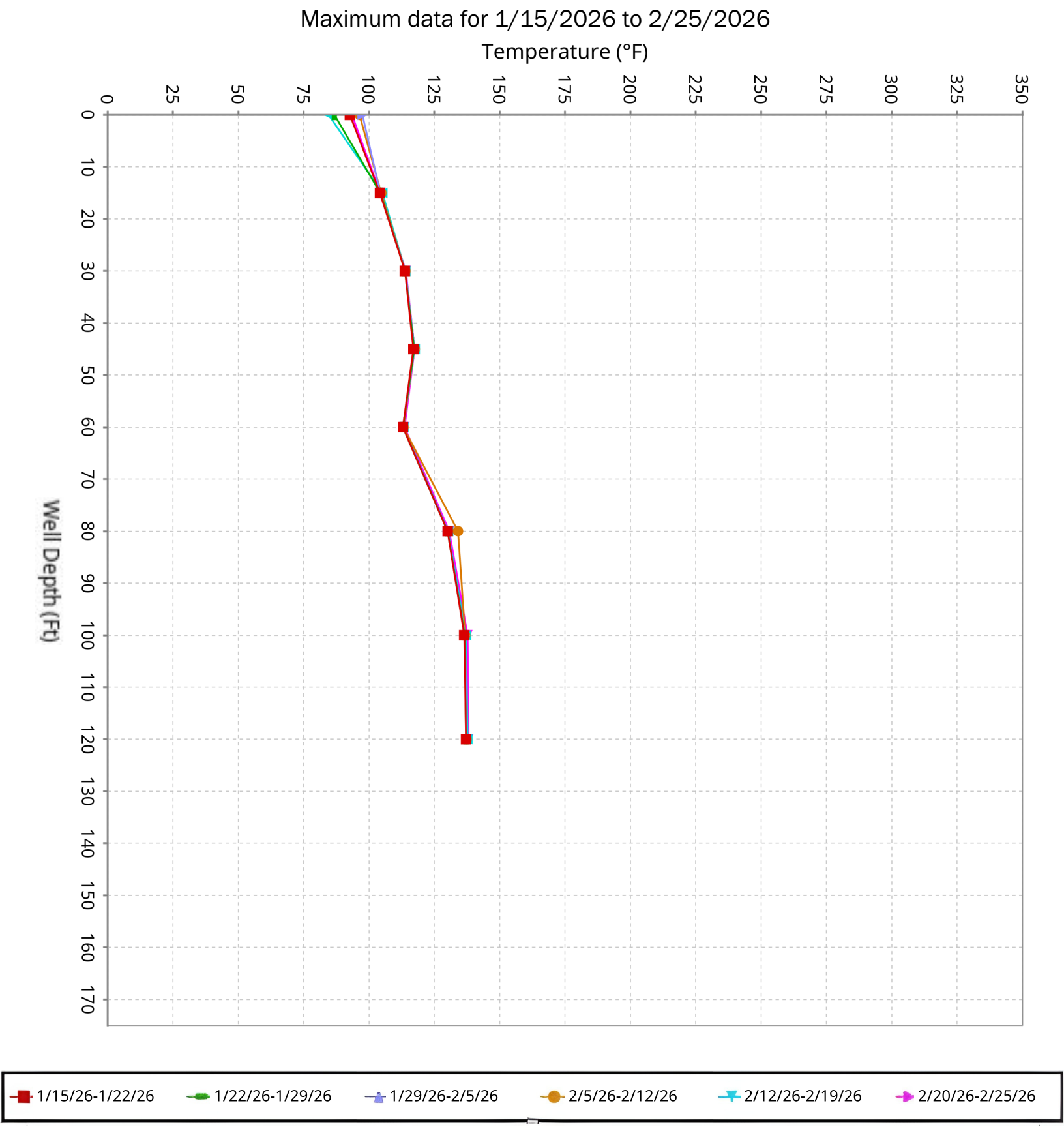
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



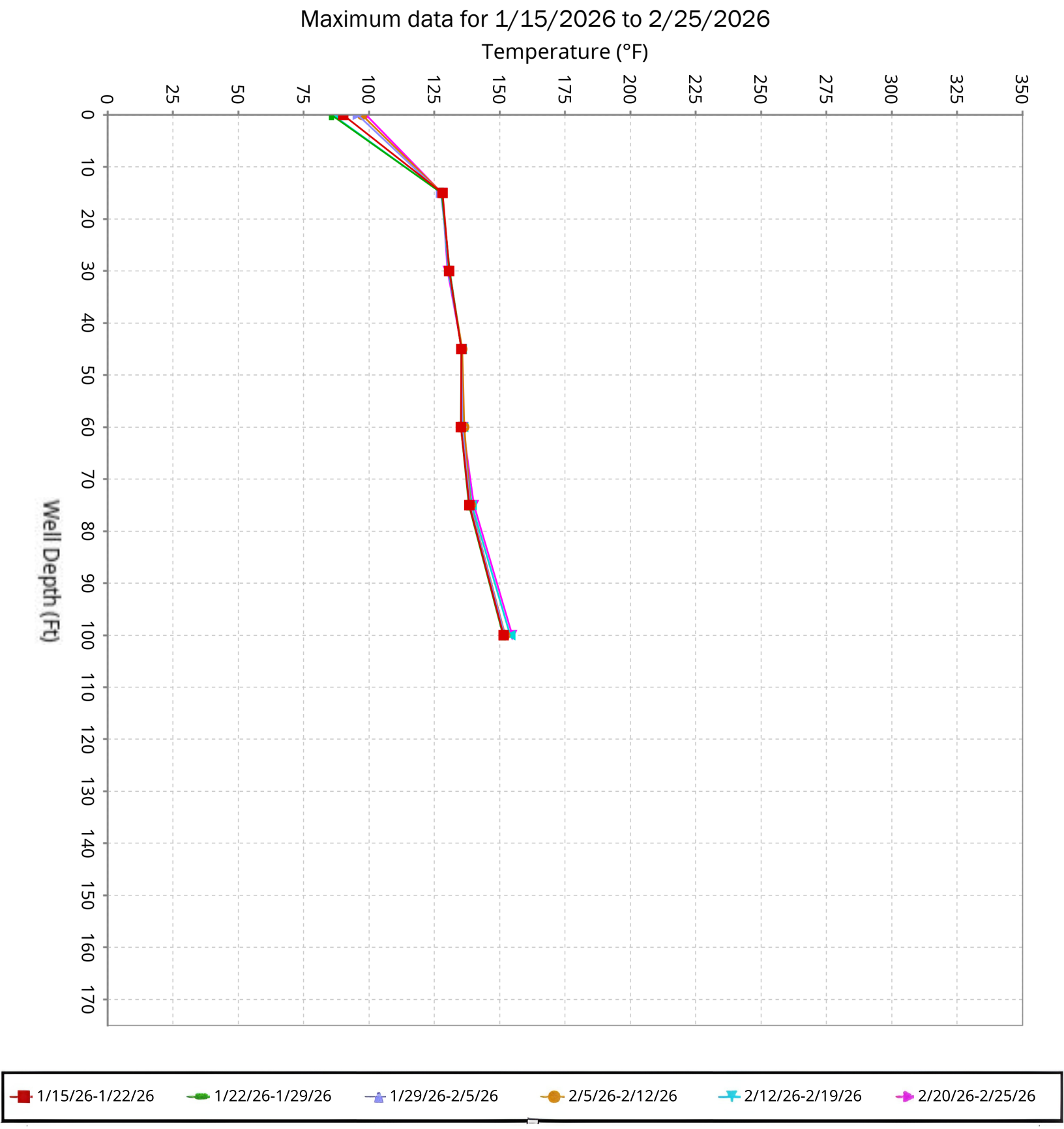
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



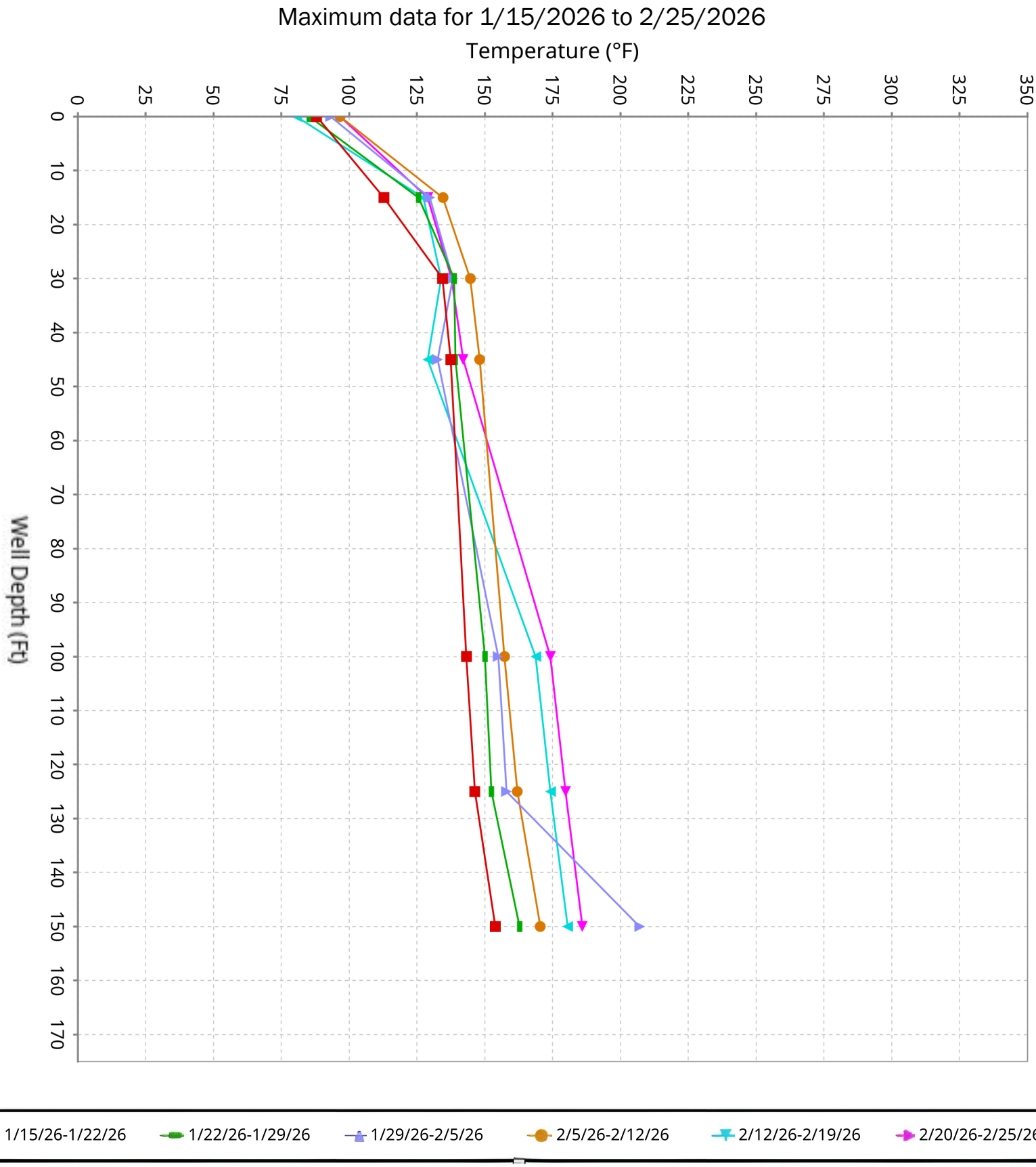
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



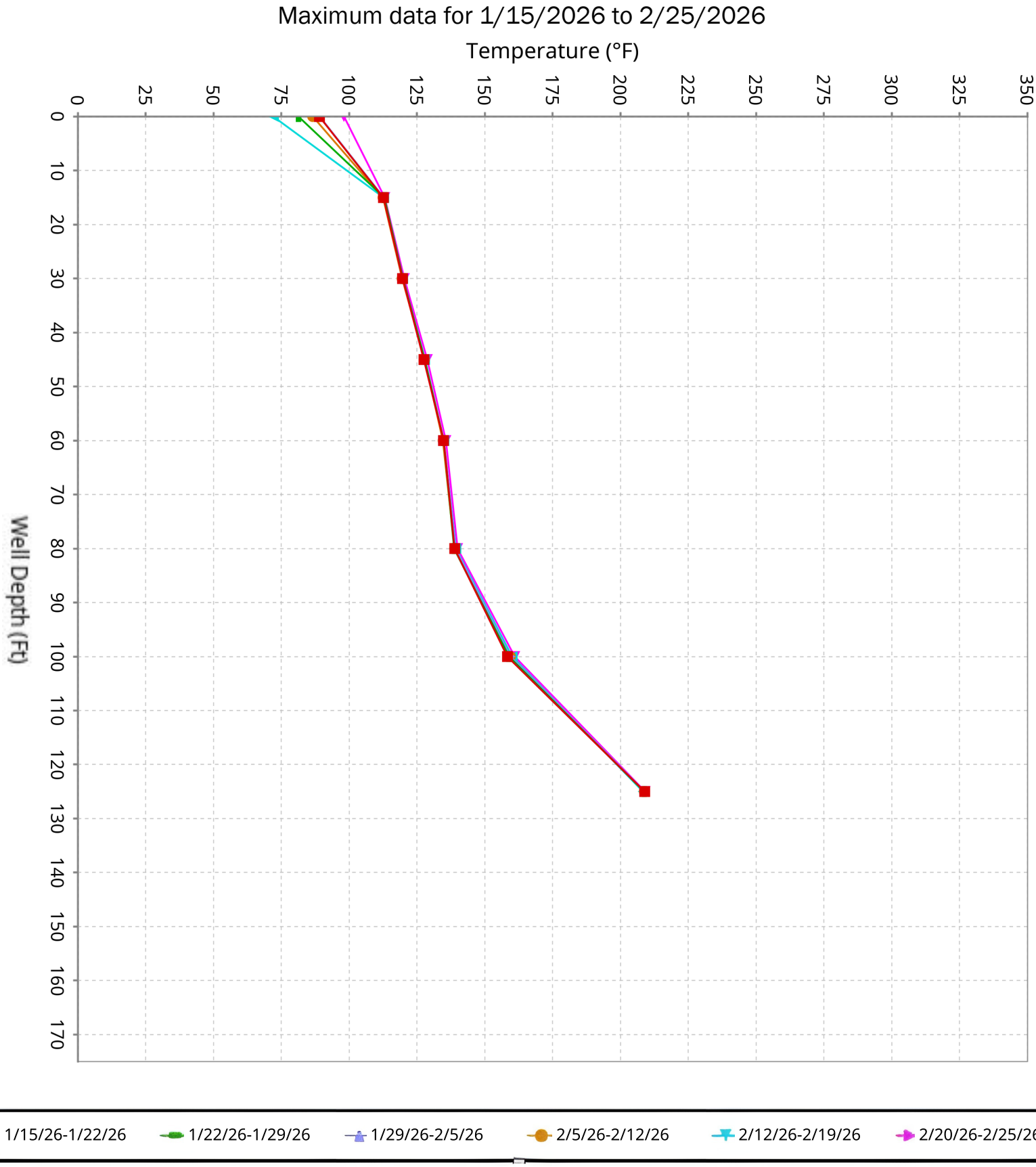
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



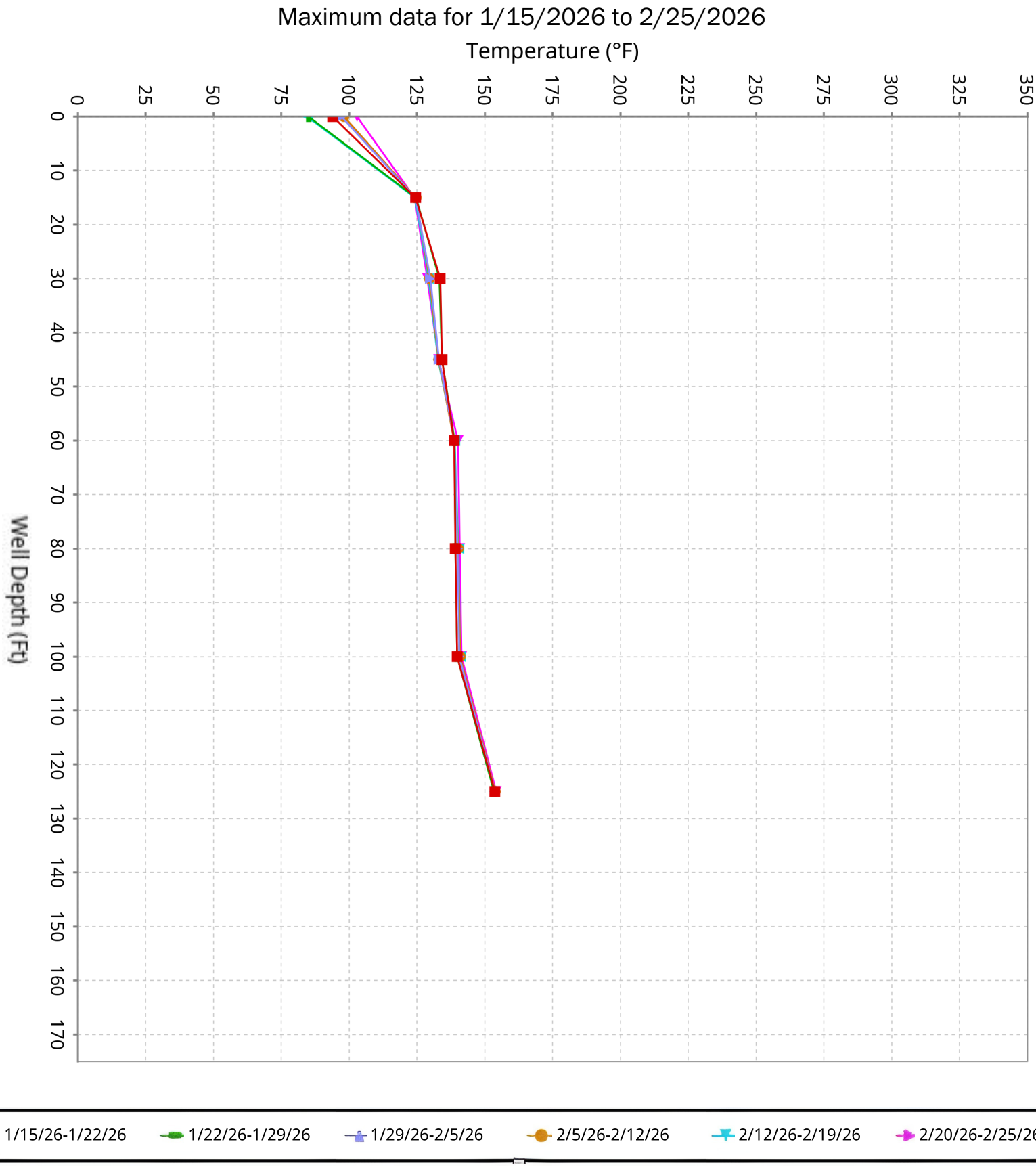
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



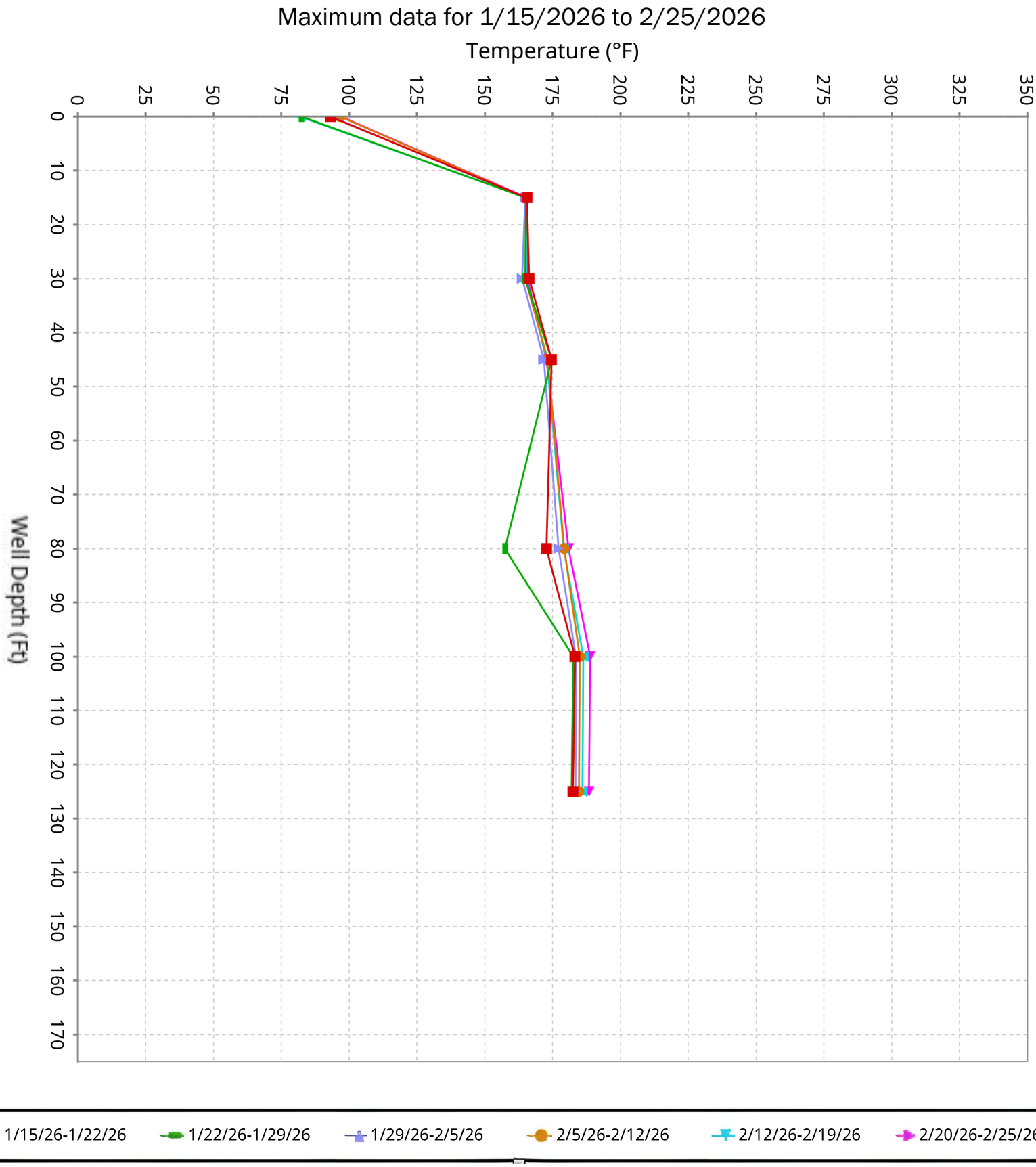
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



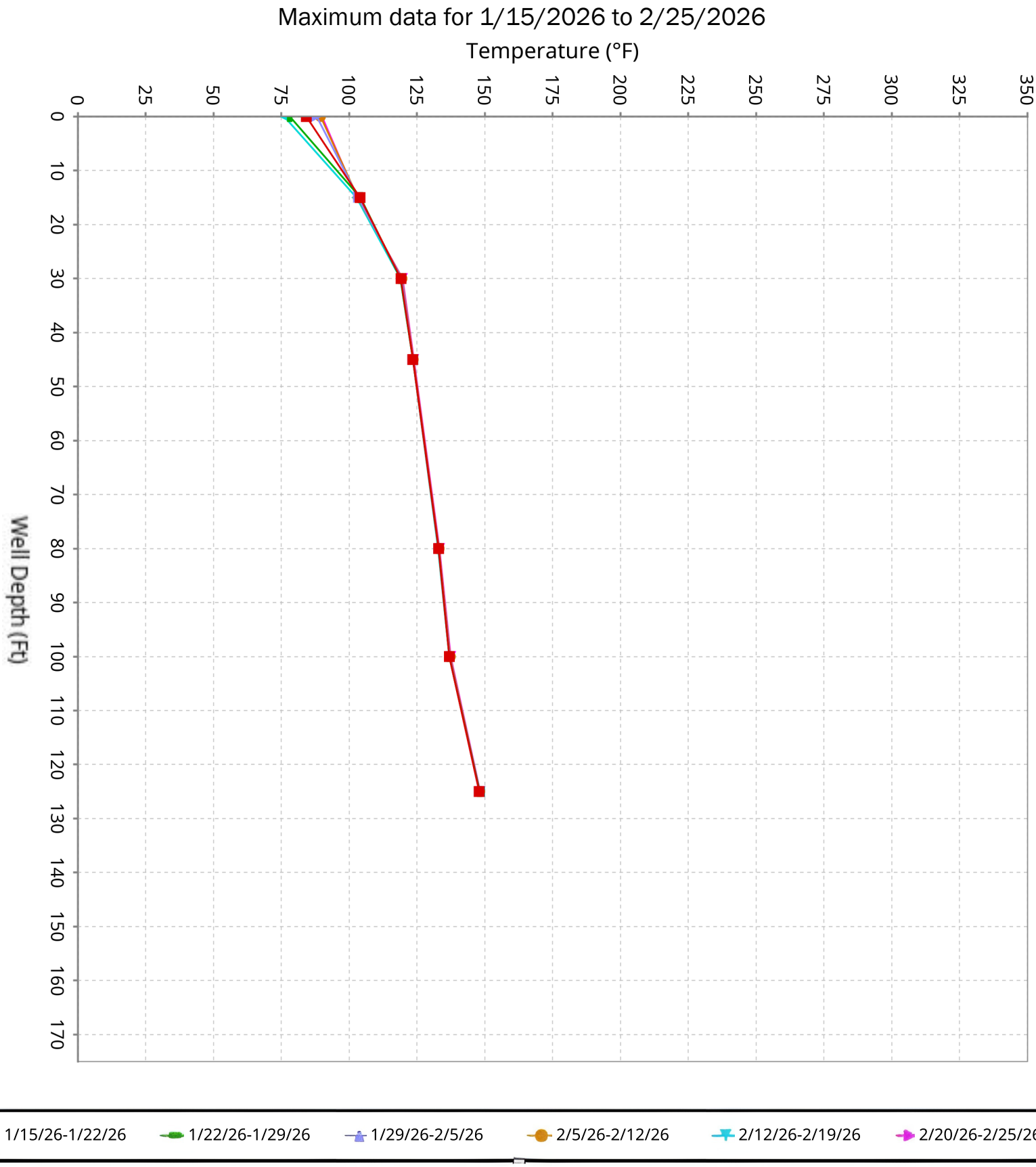
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



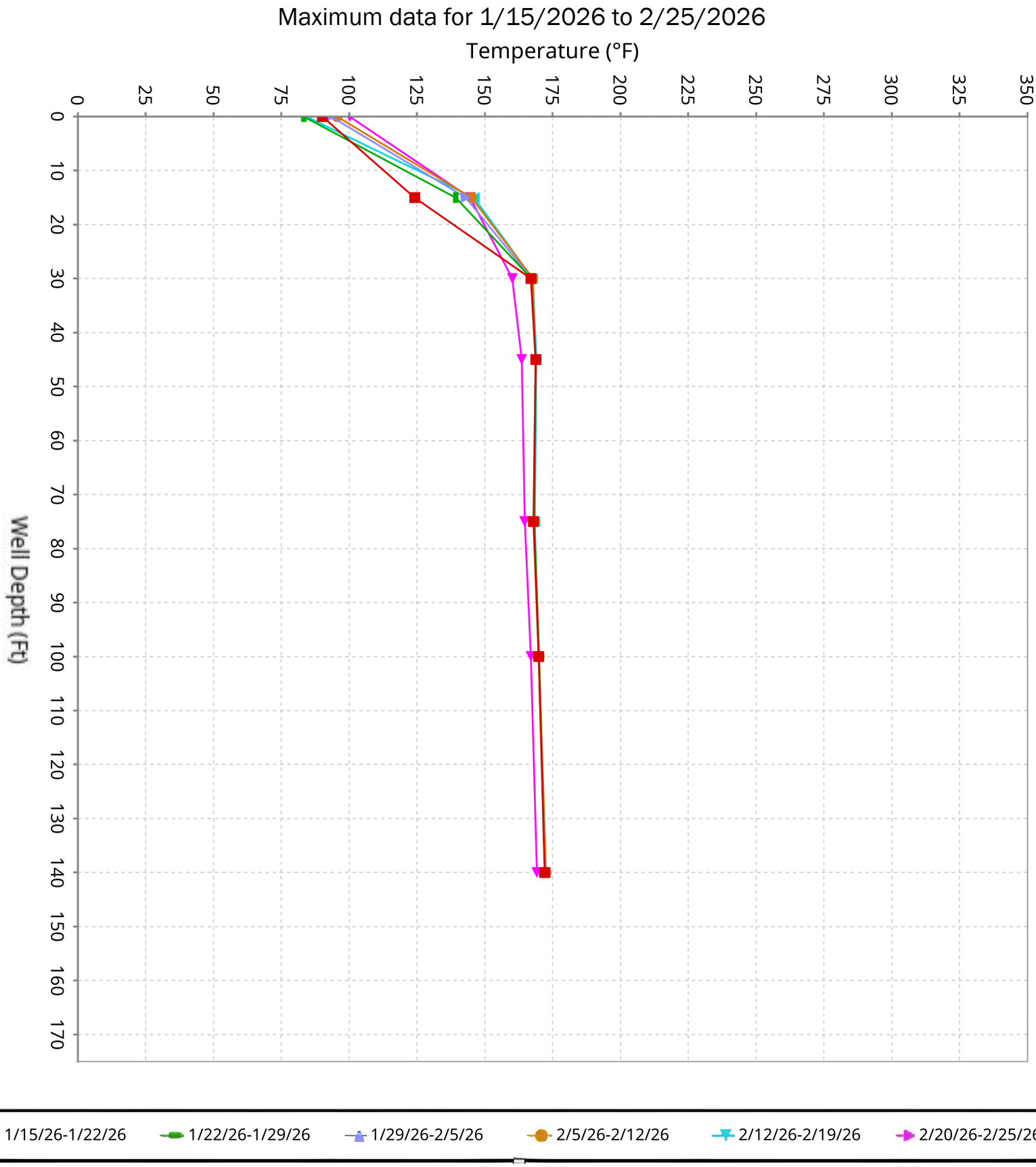
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



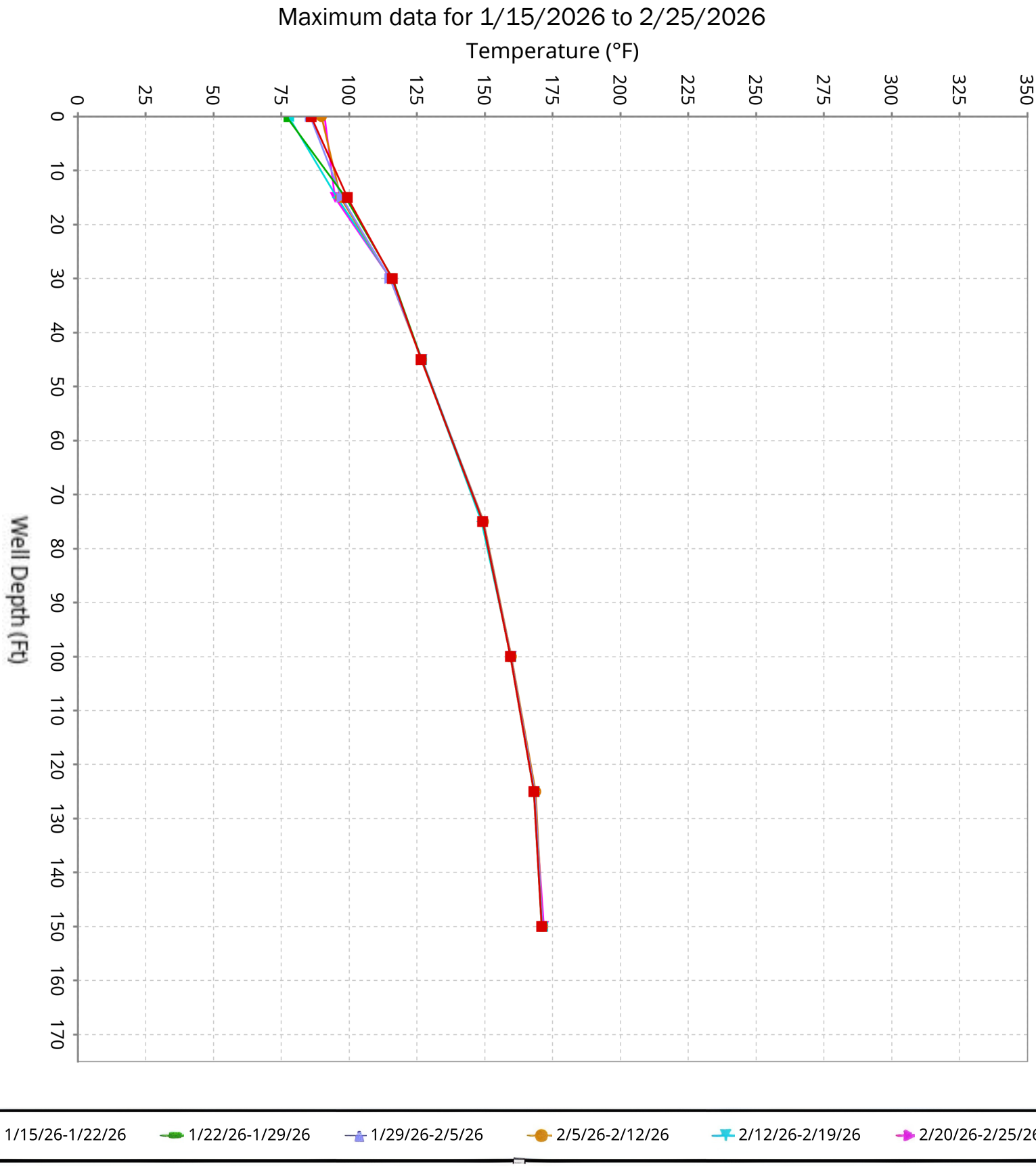
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



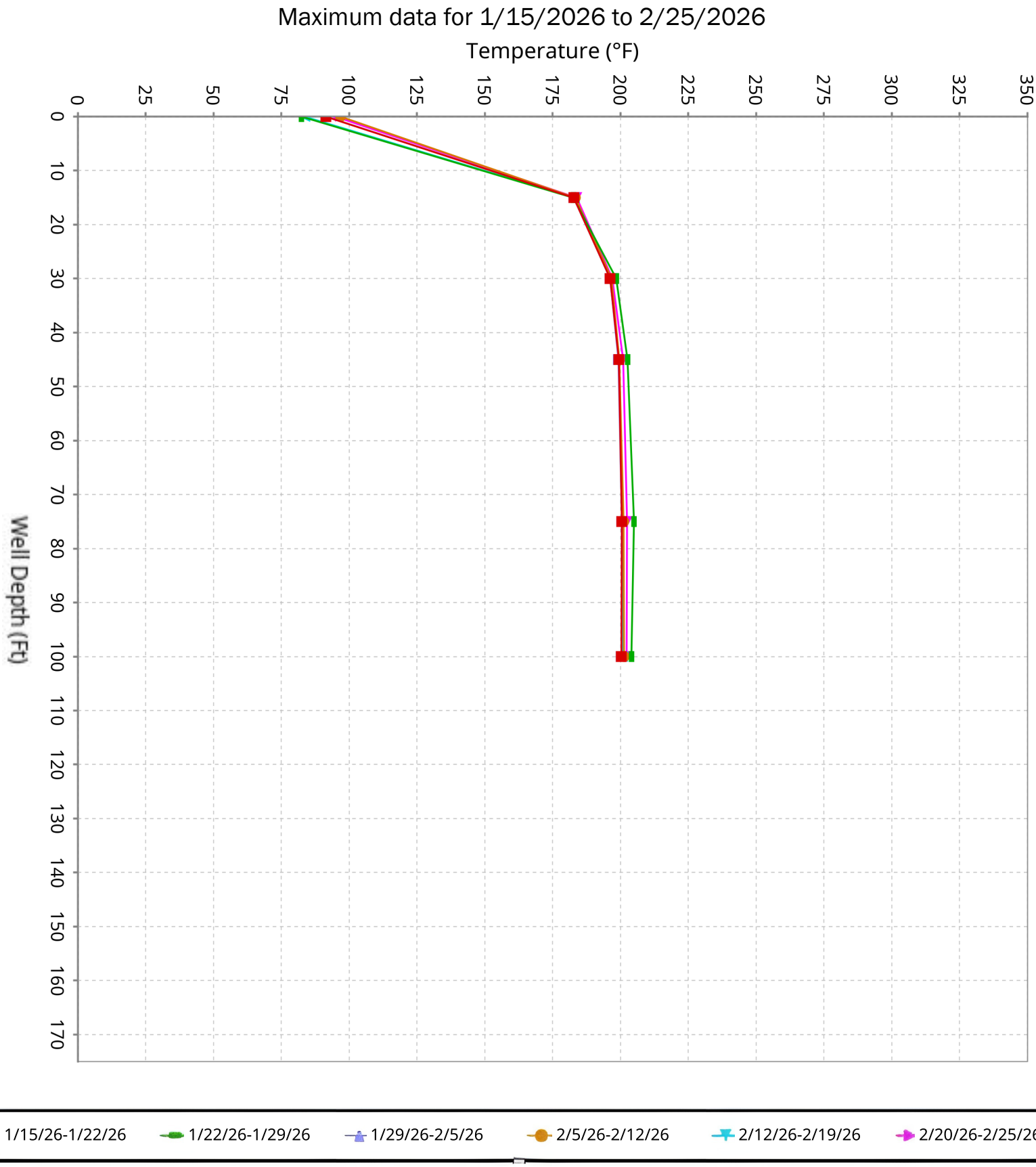
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



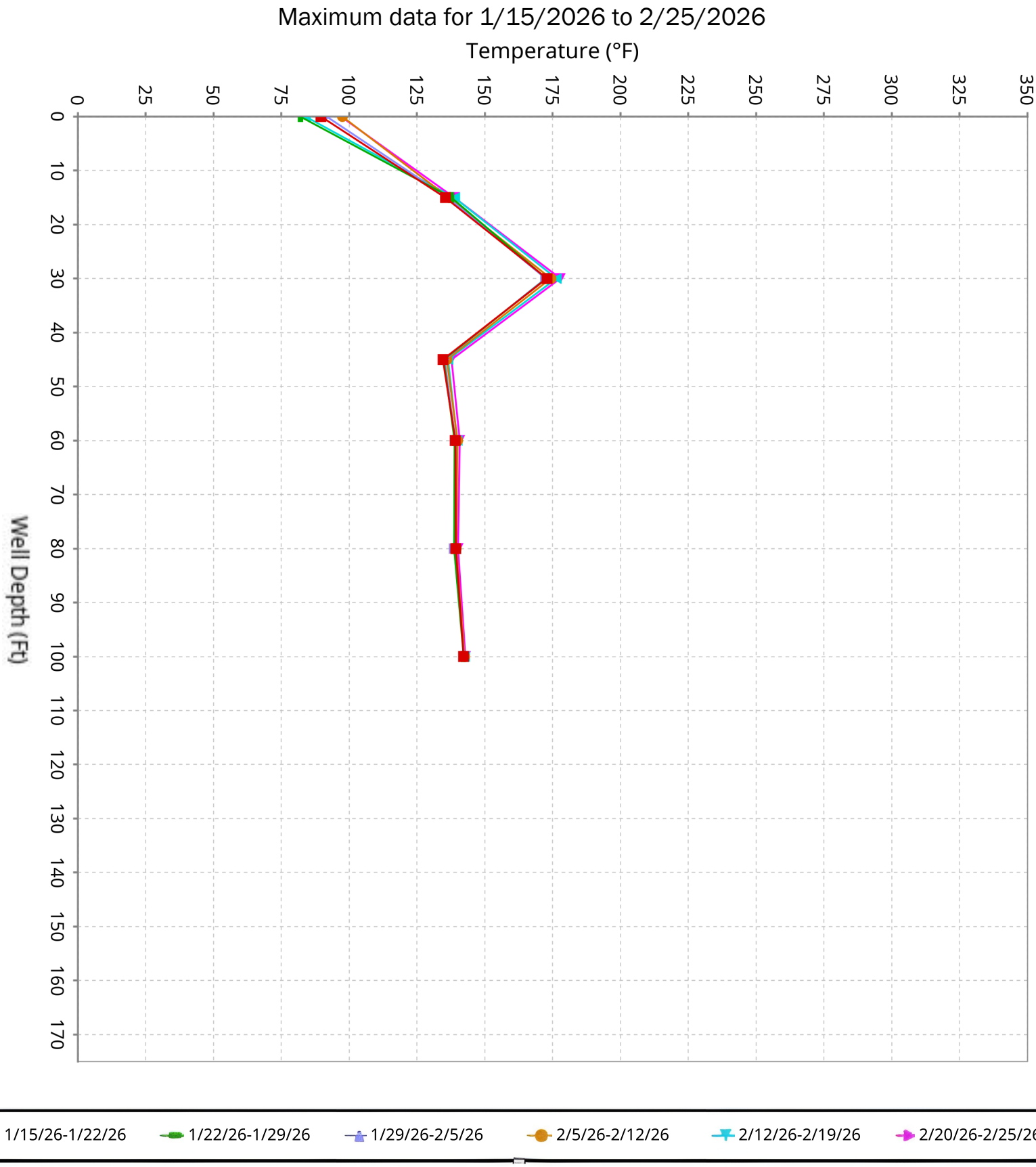
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



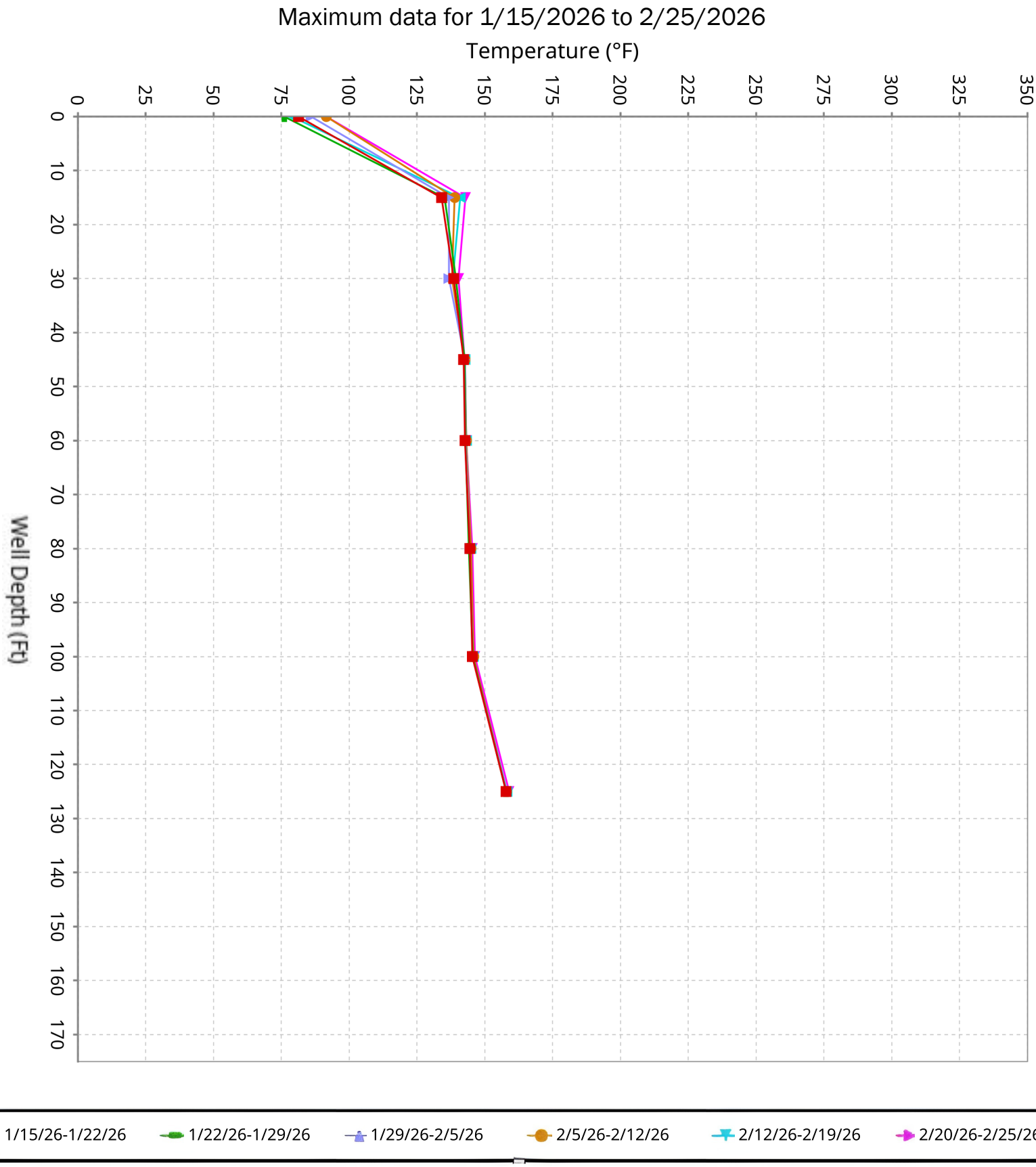
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



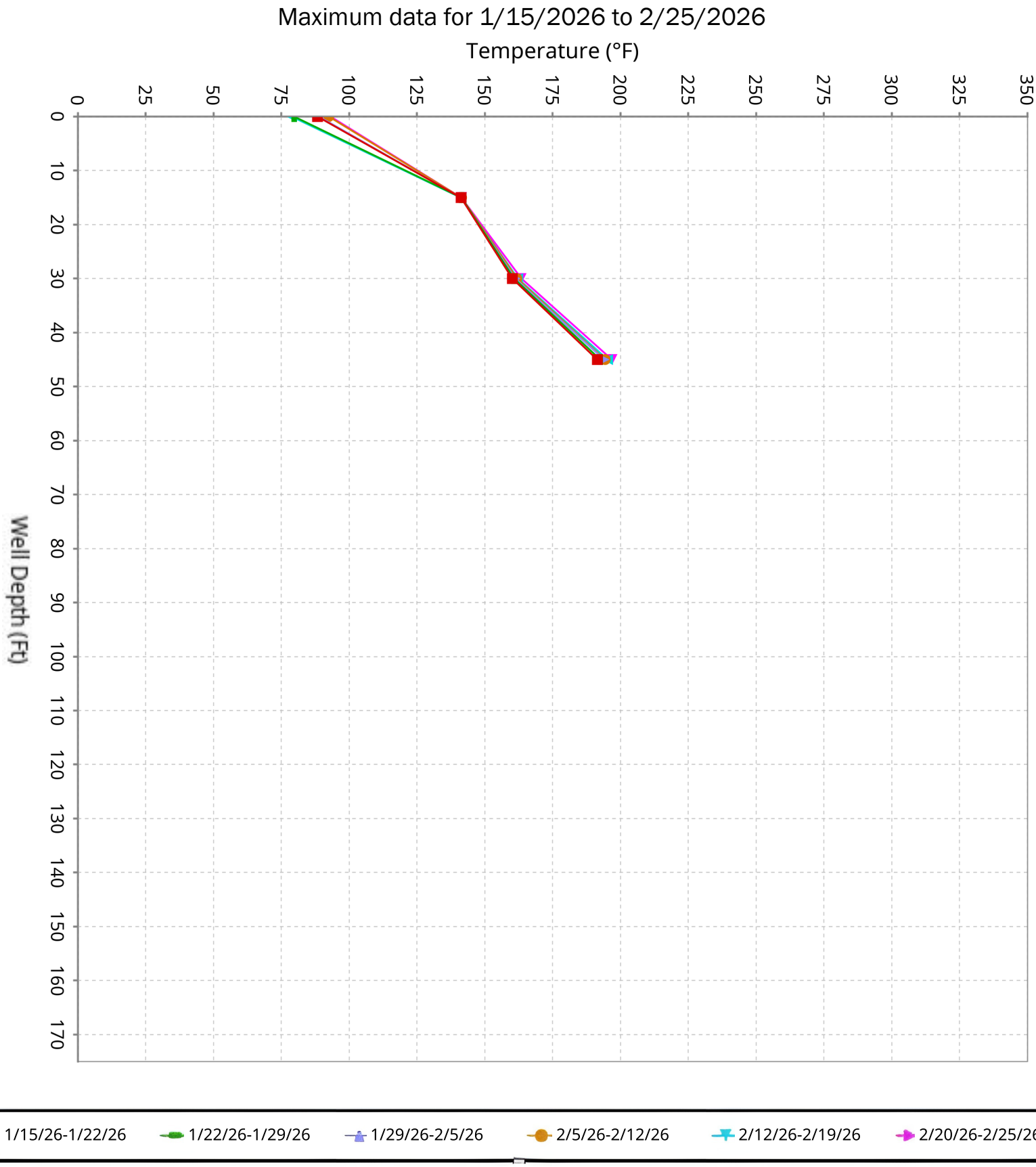
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



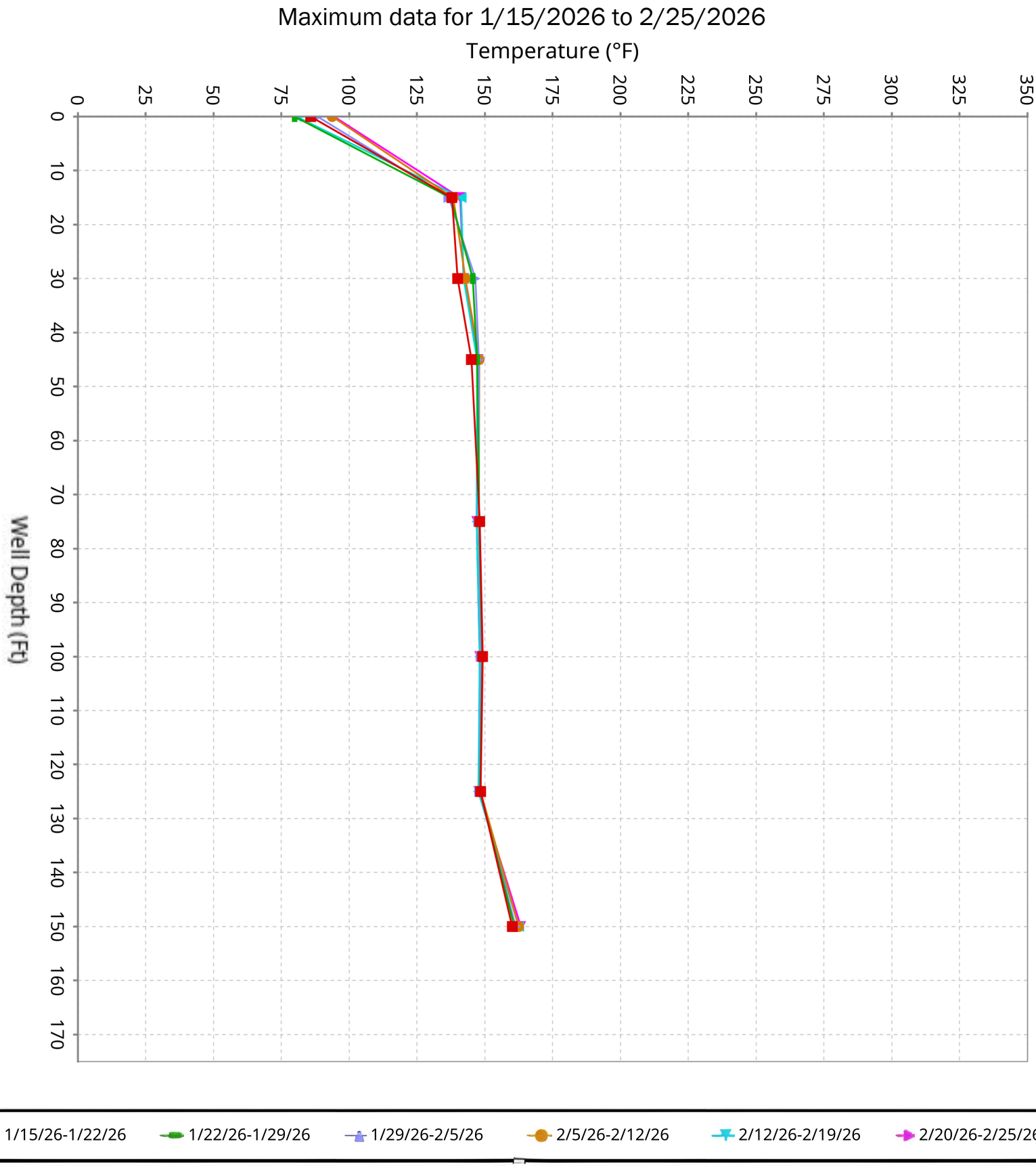
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



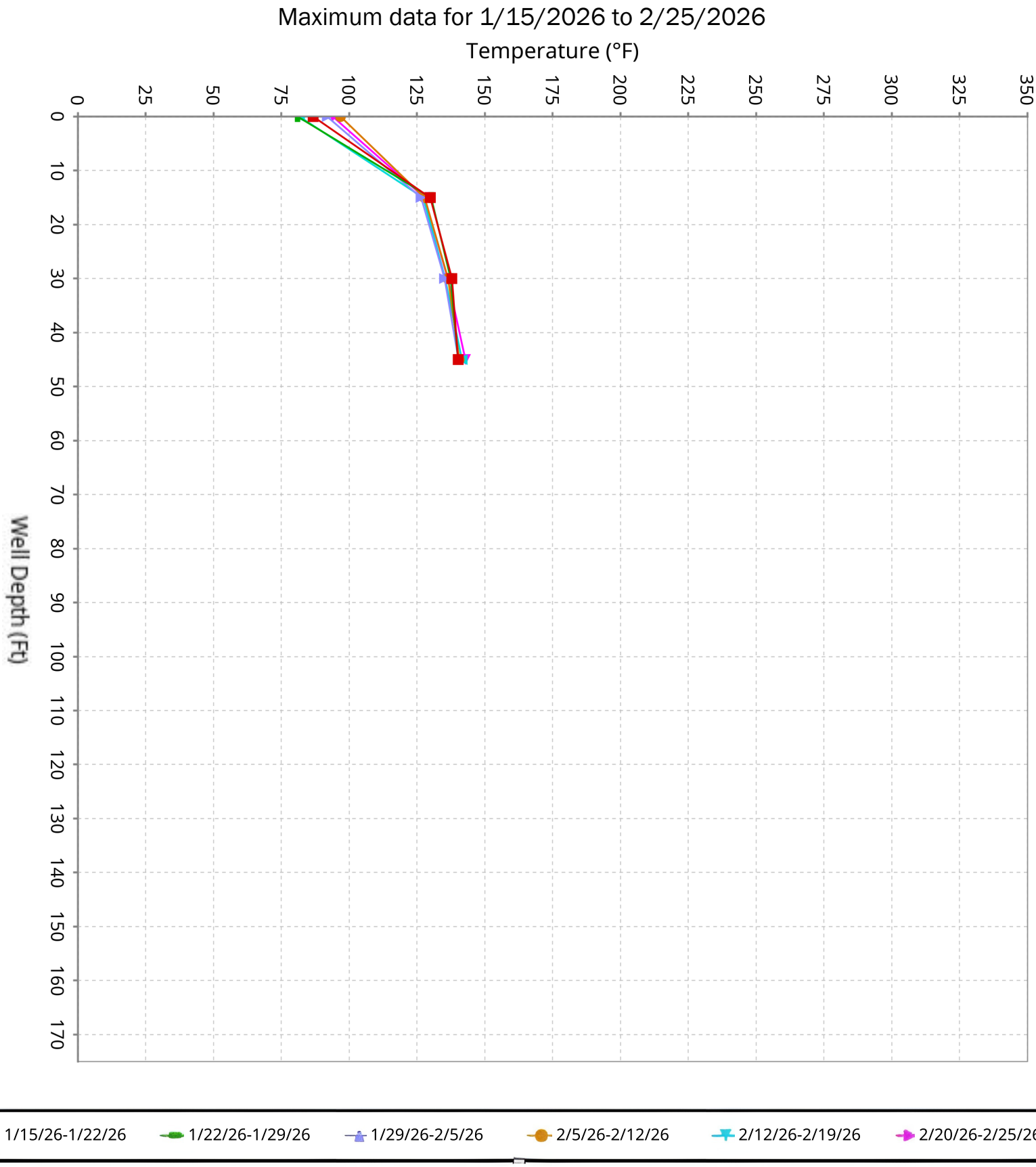
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



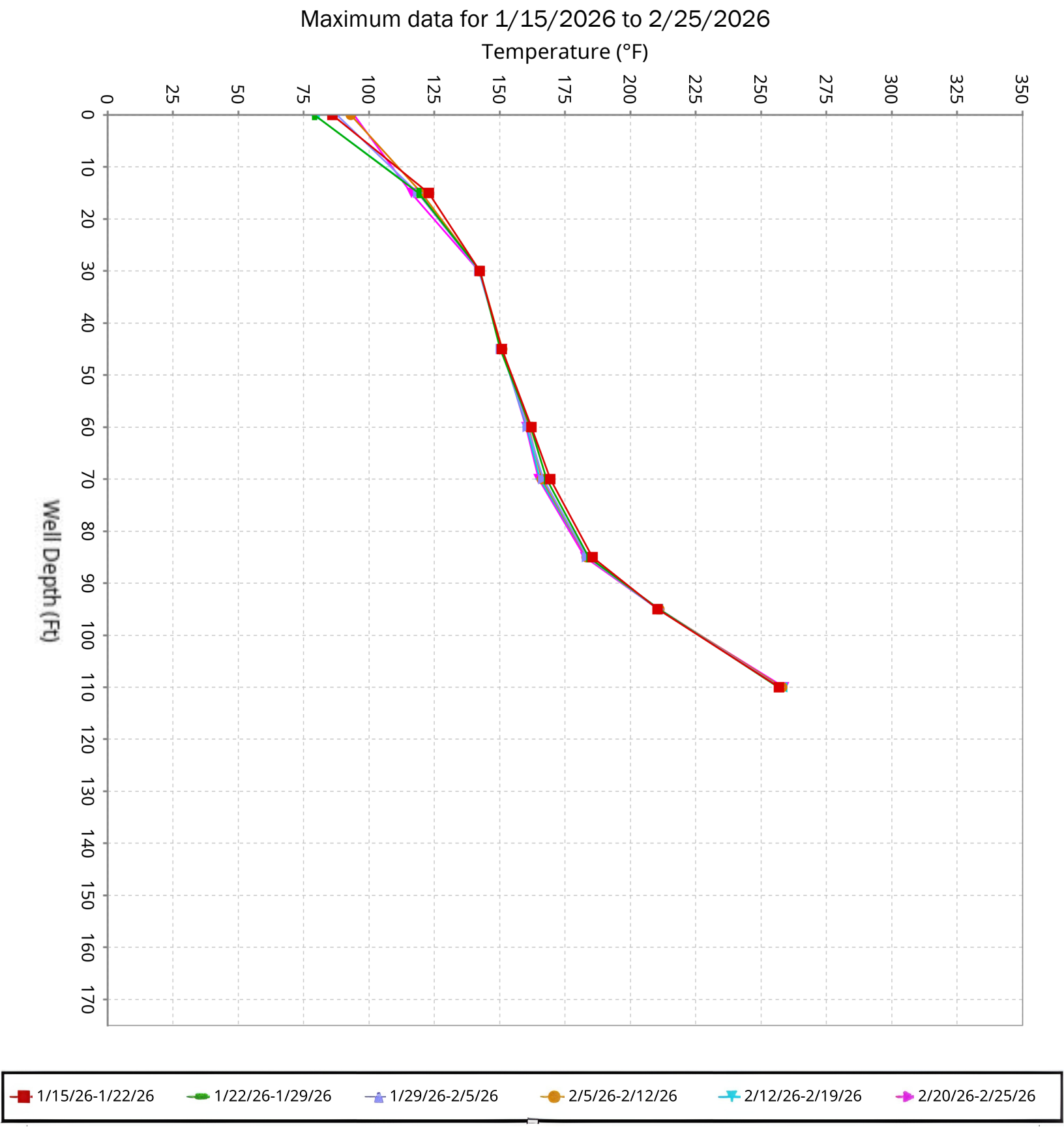
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



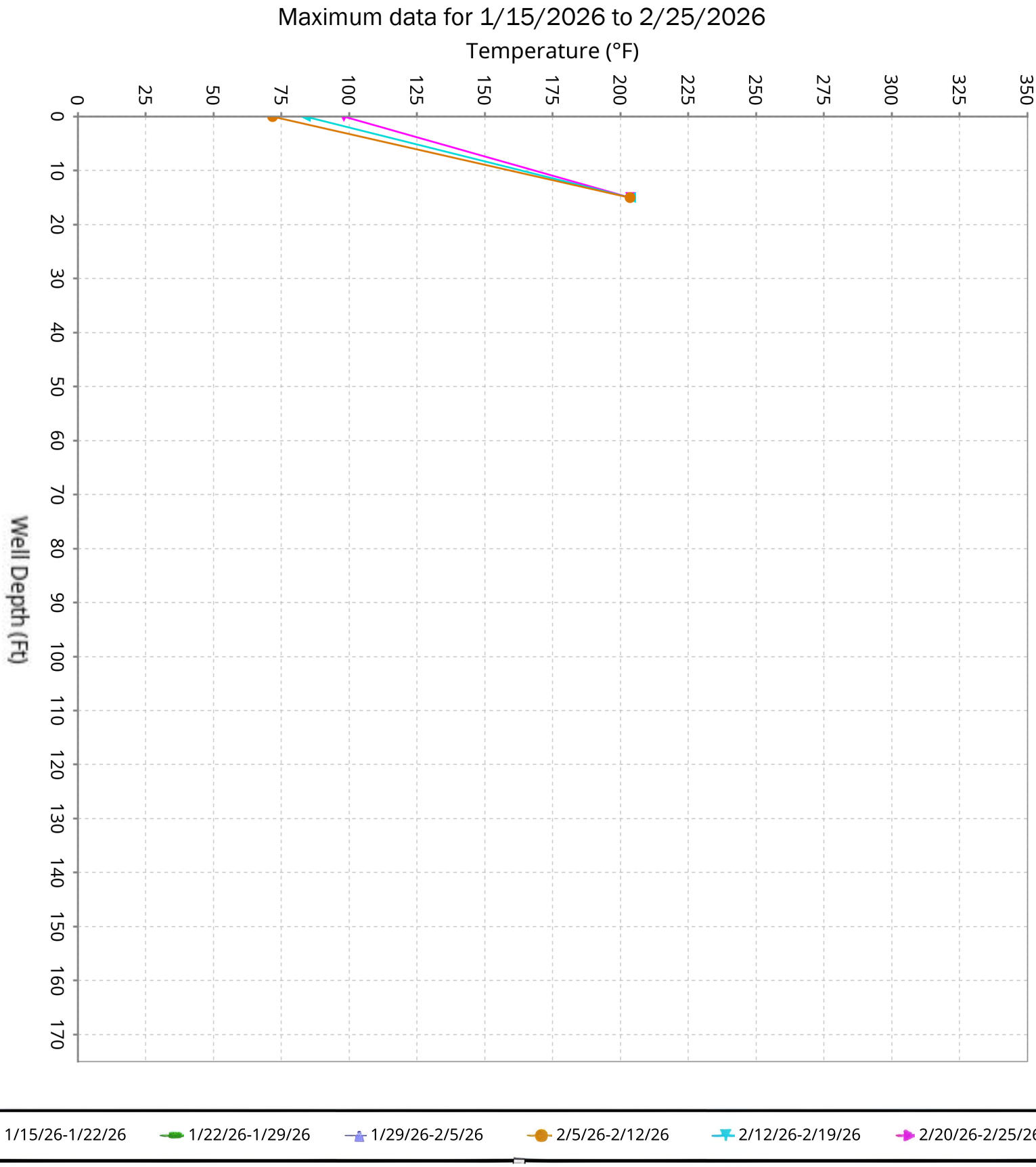
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21



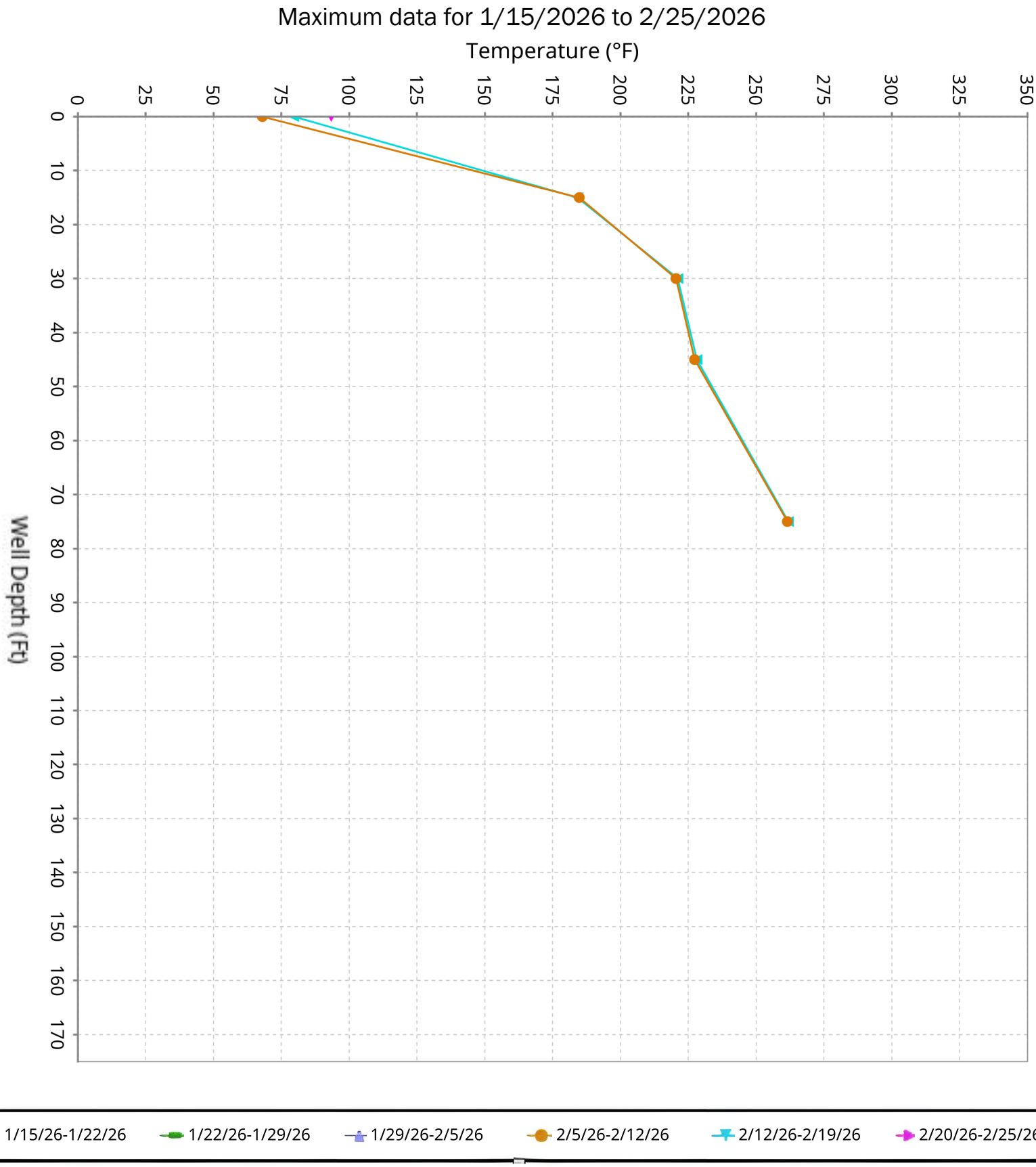
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-22



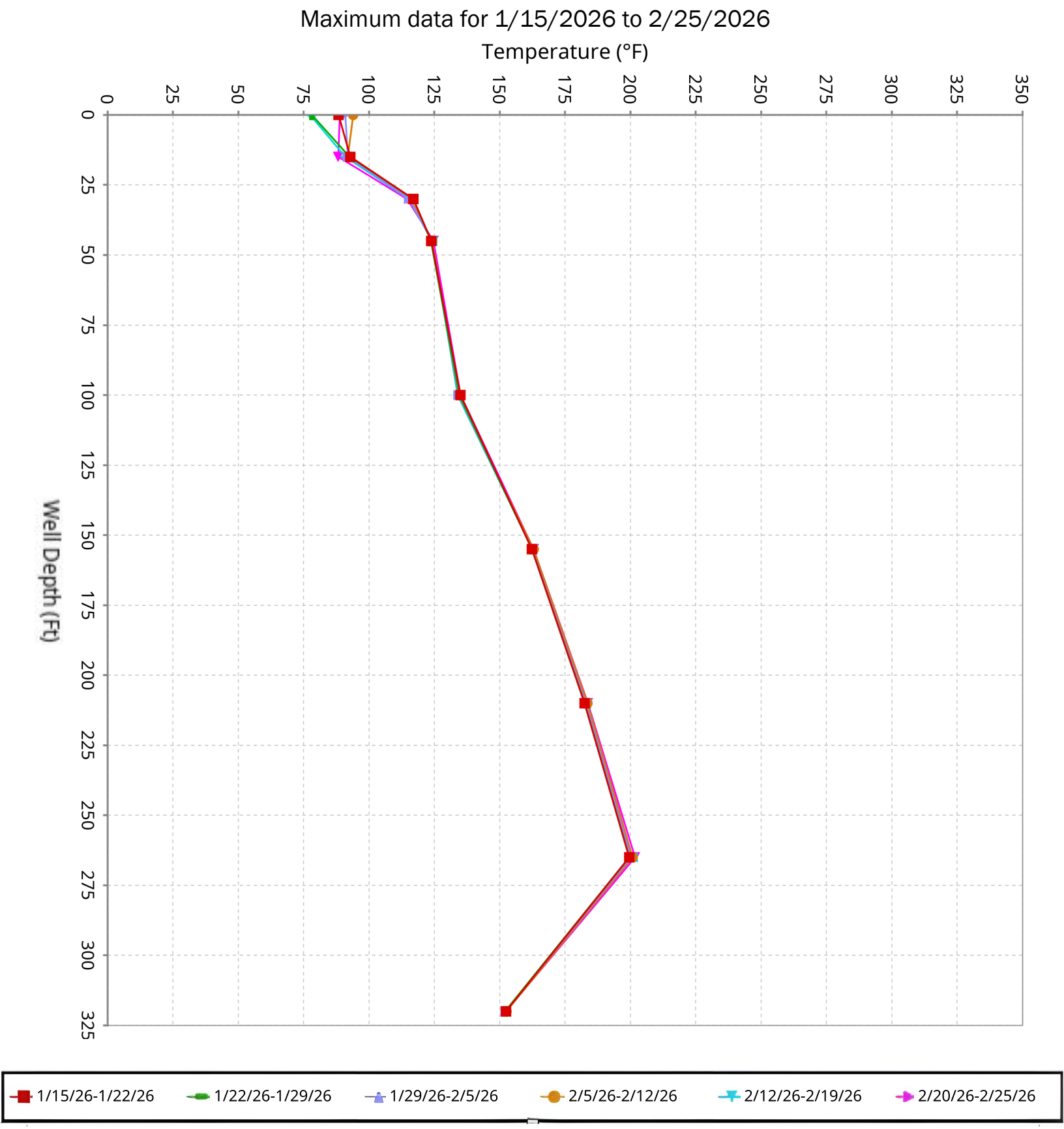
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-23



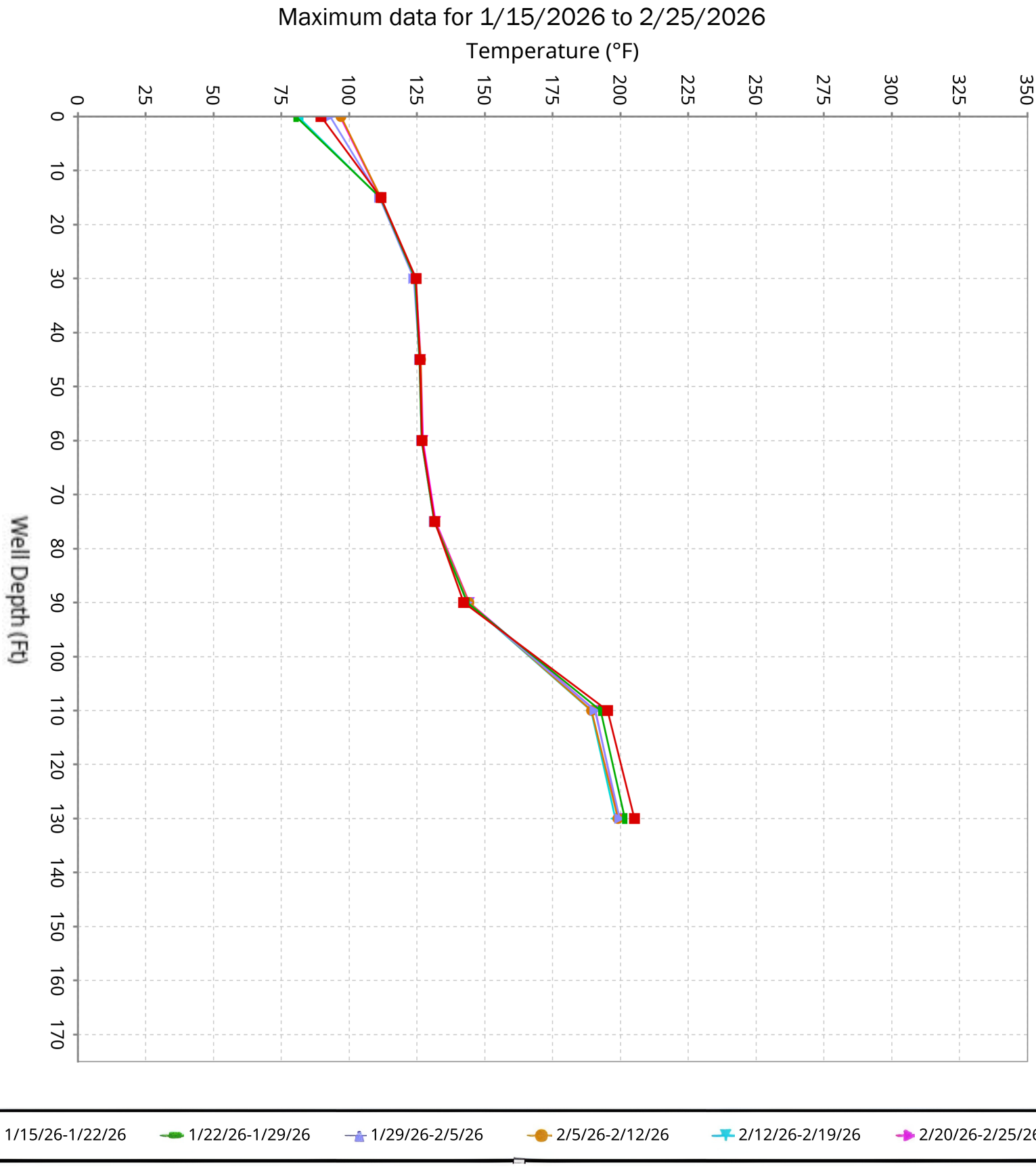
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24



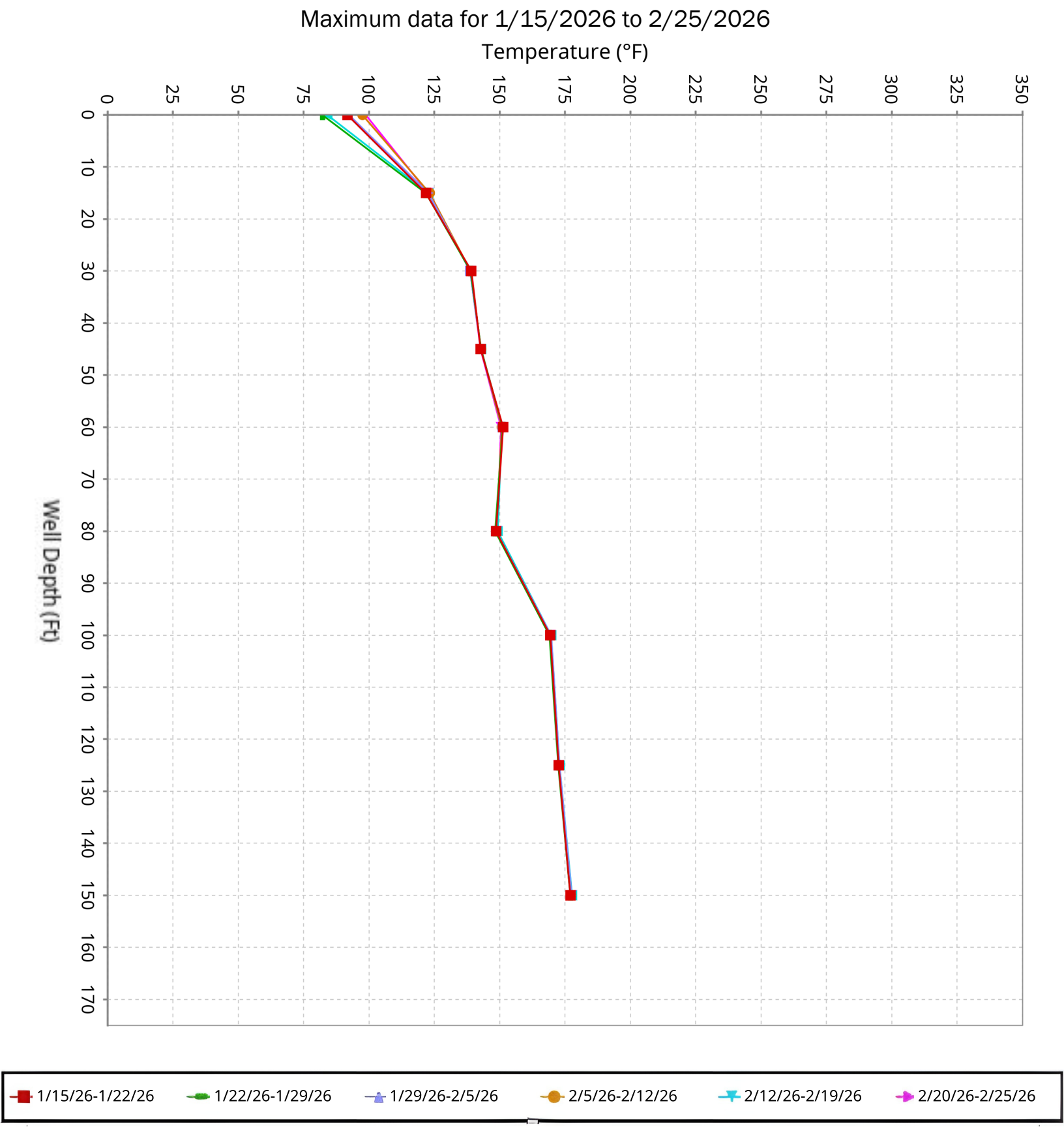
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



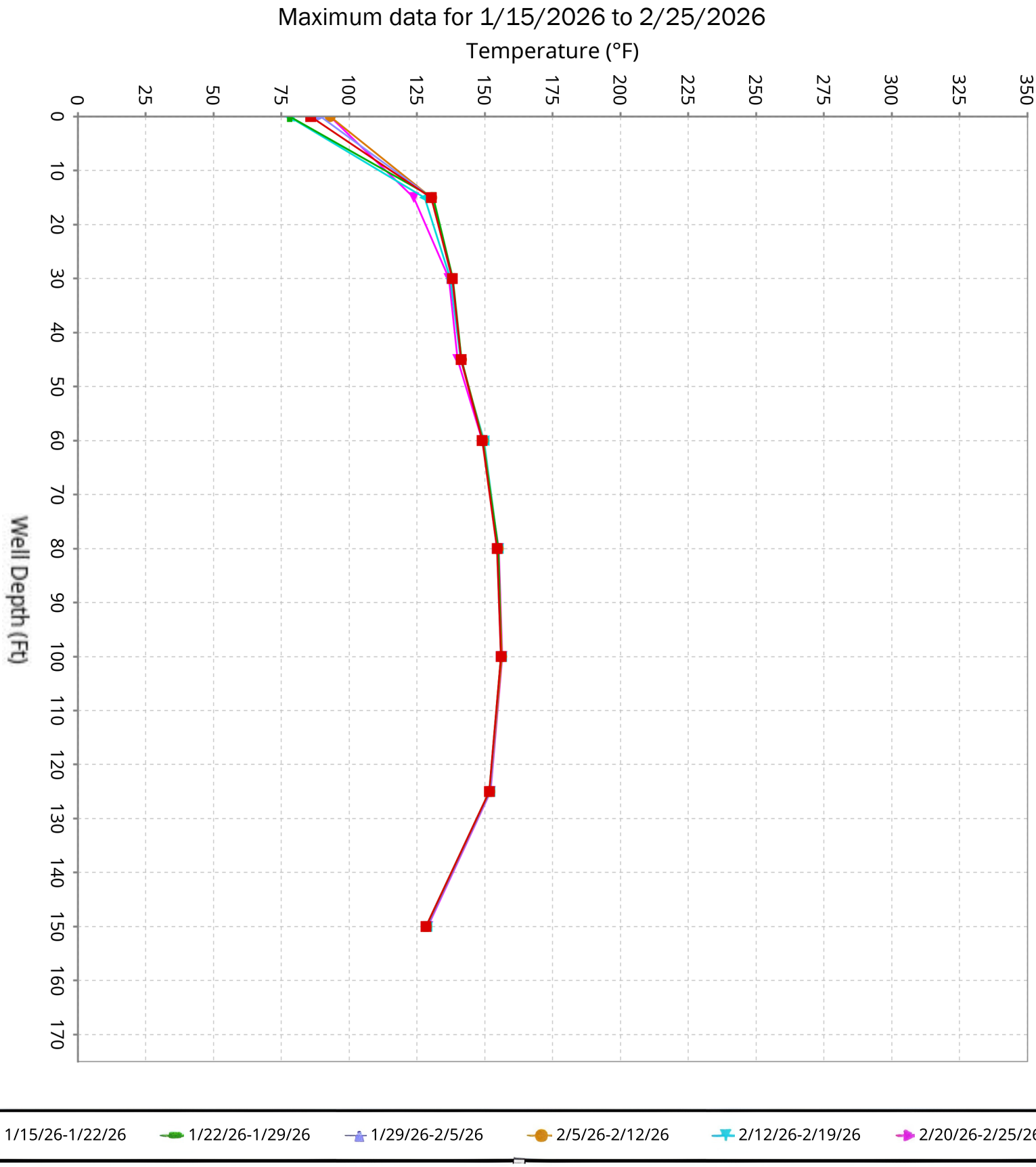
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



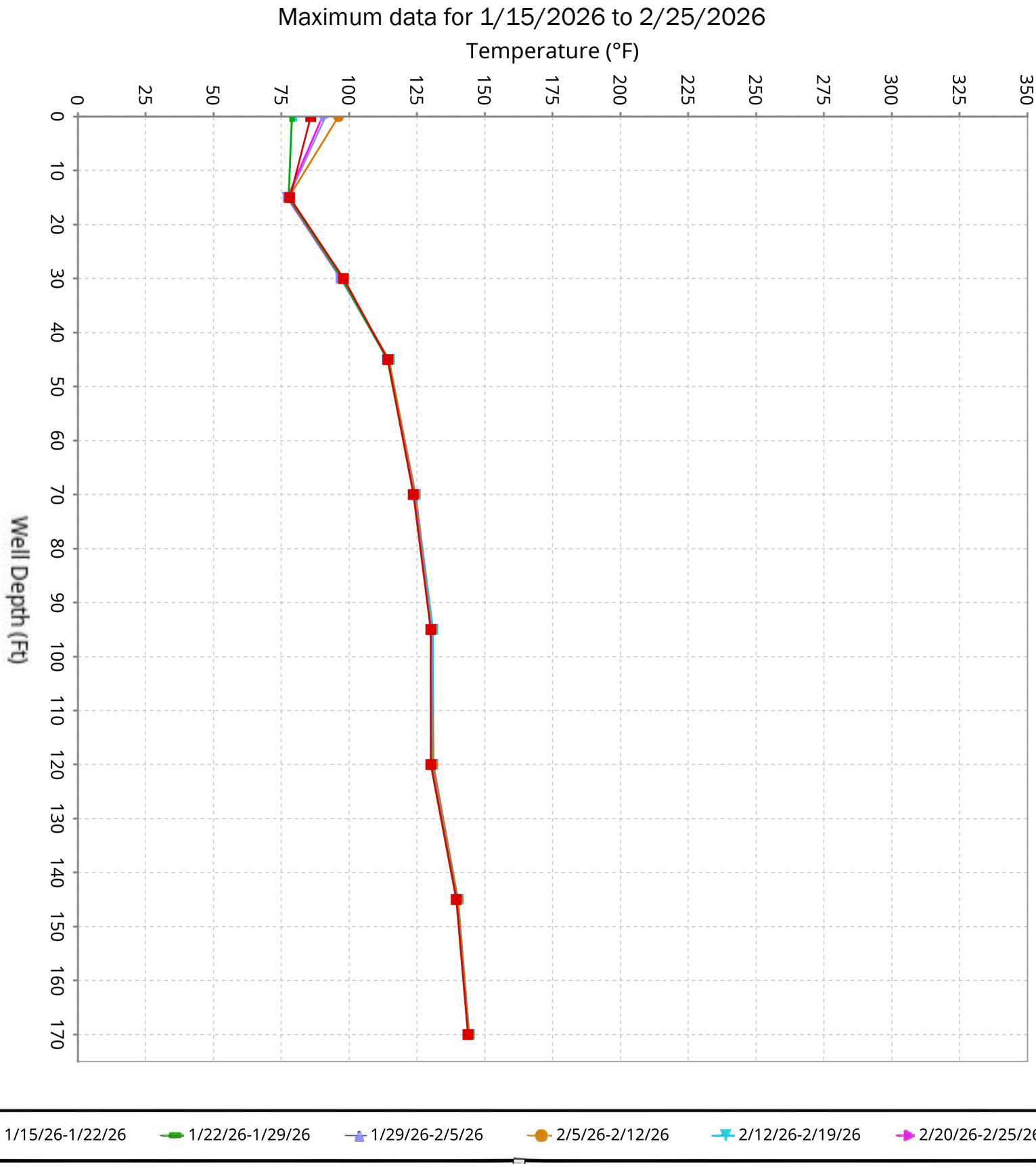
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



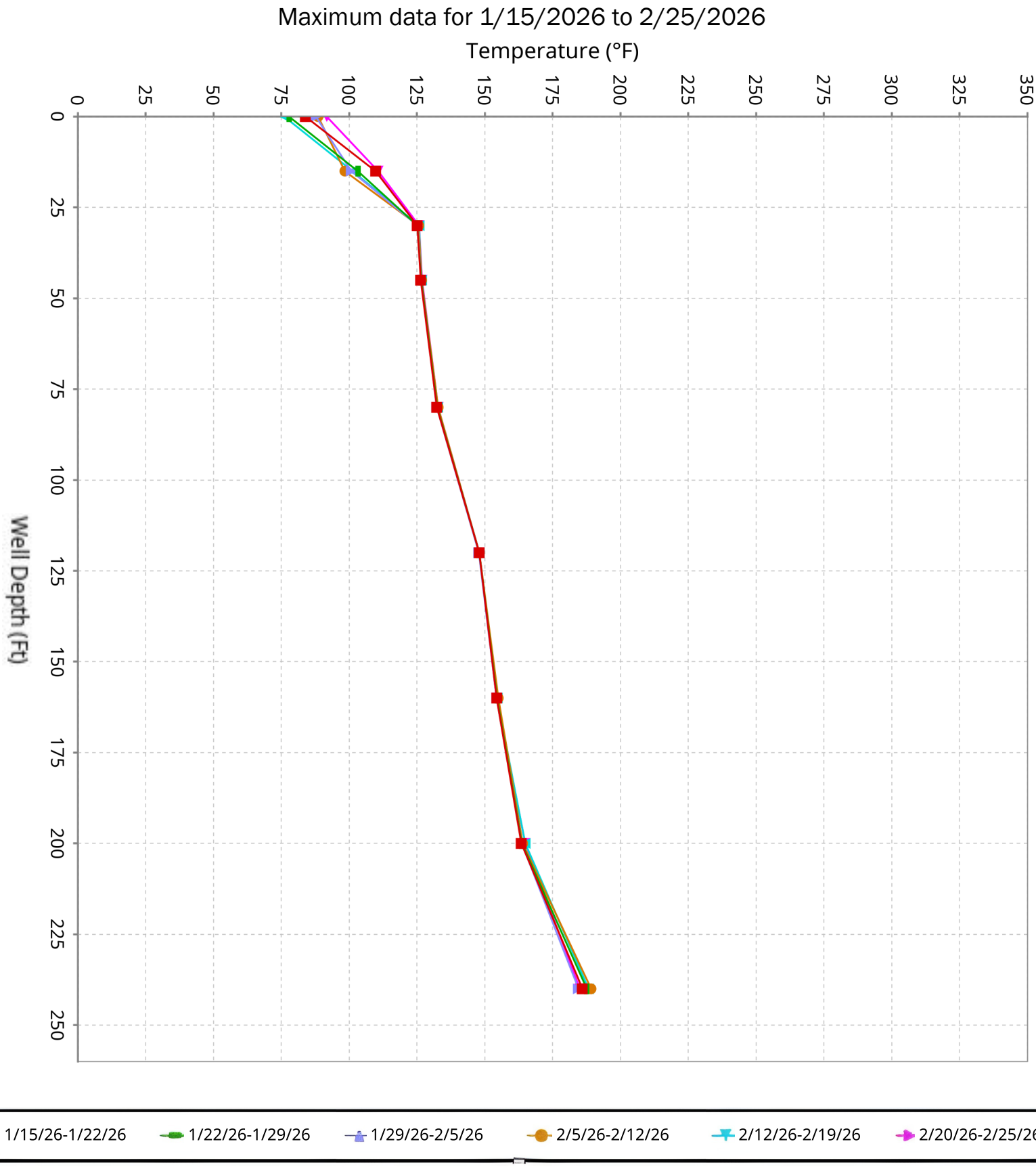
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28



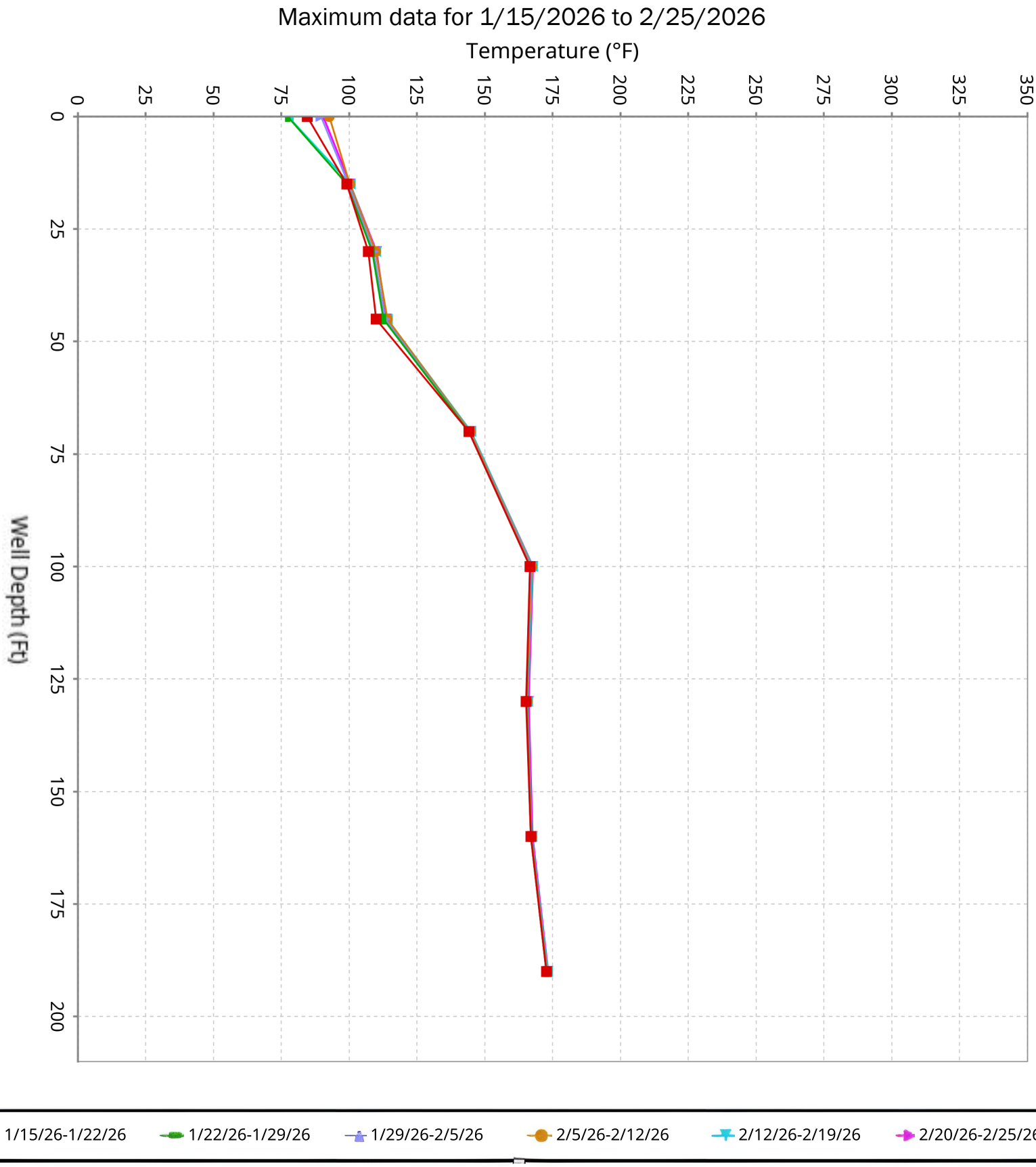
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



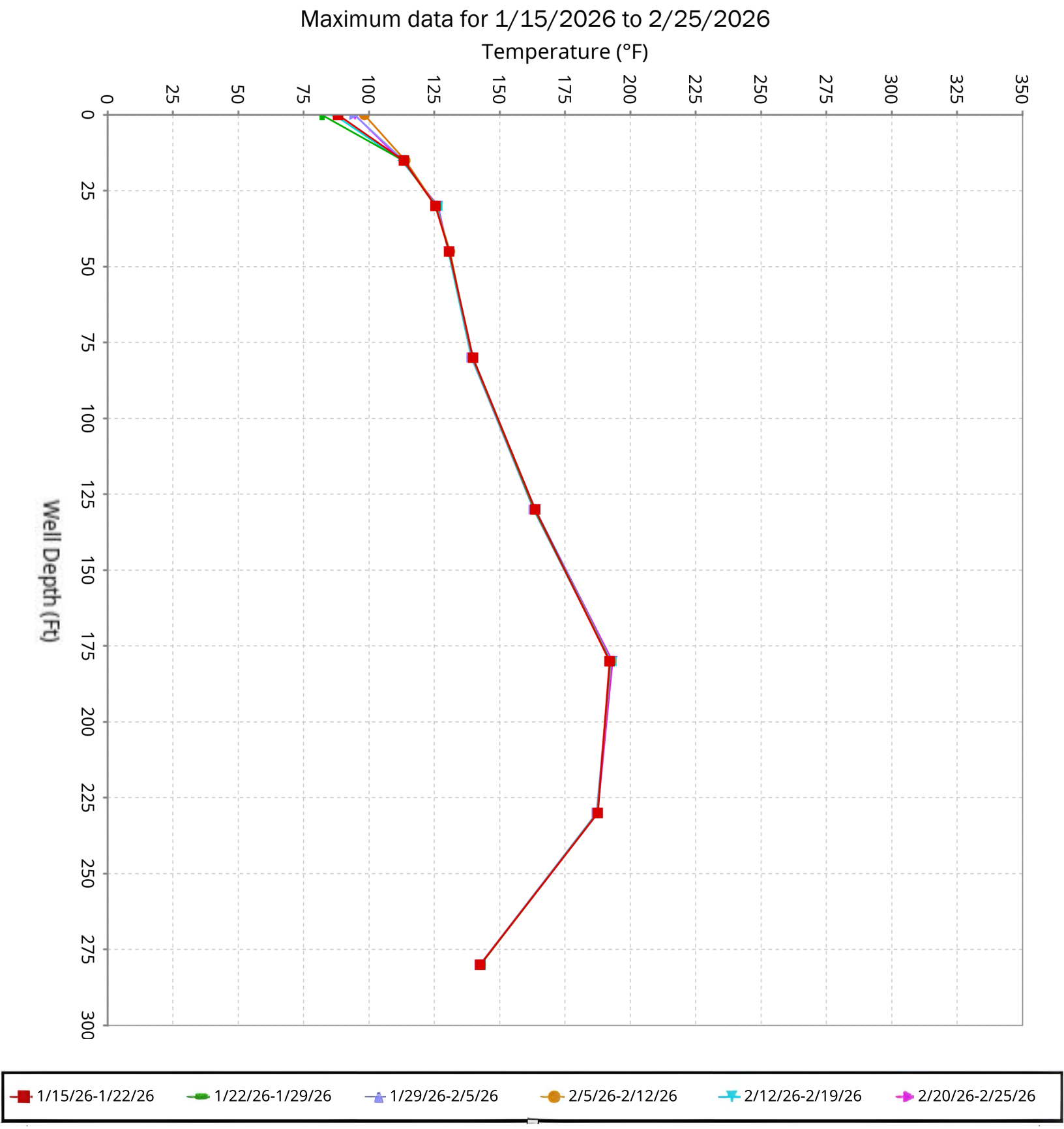
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



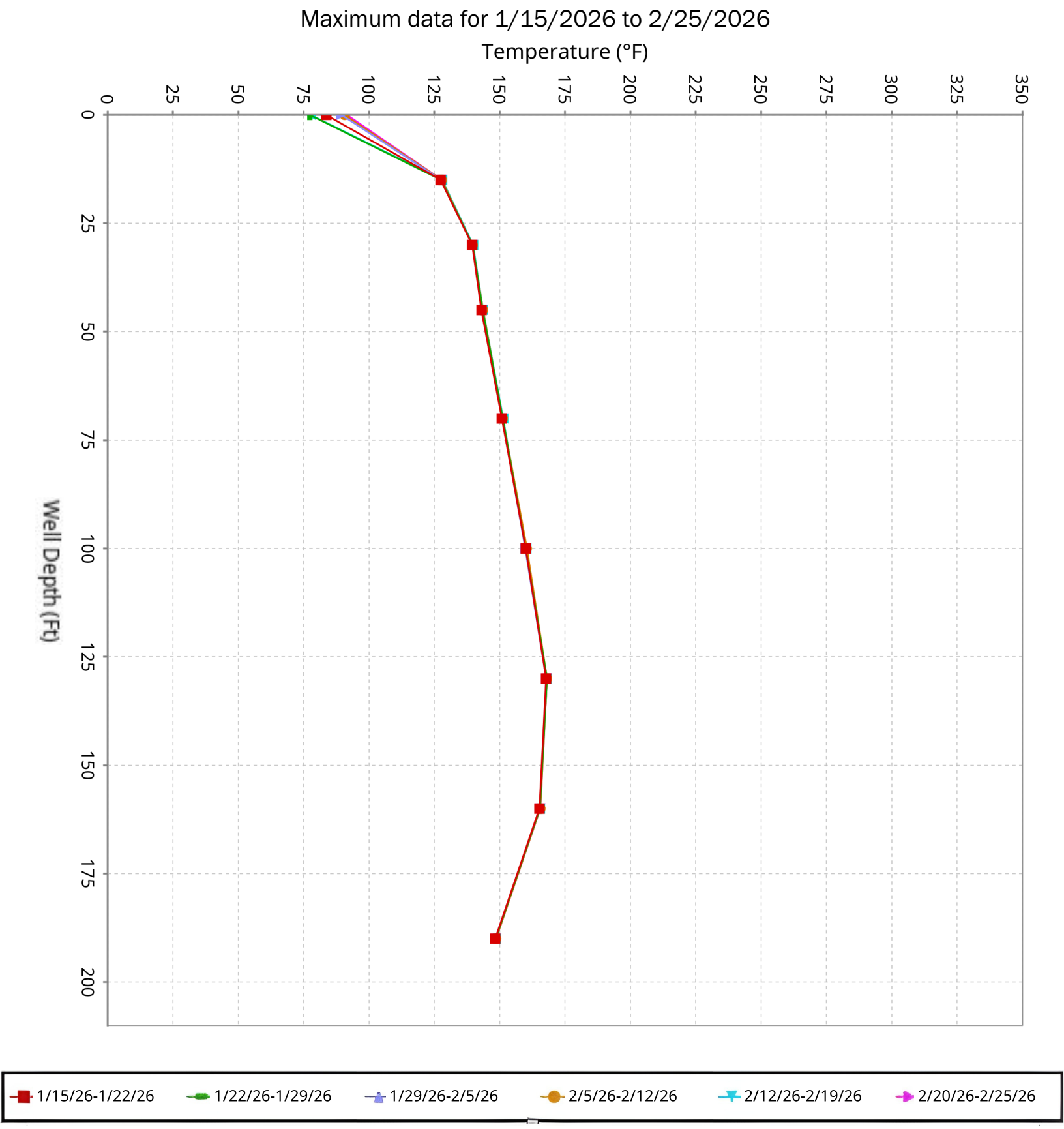
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



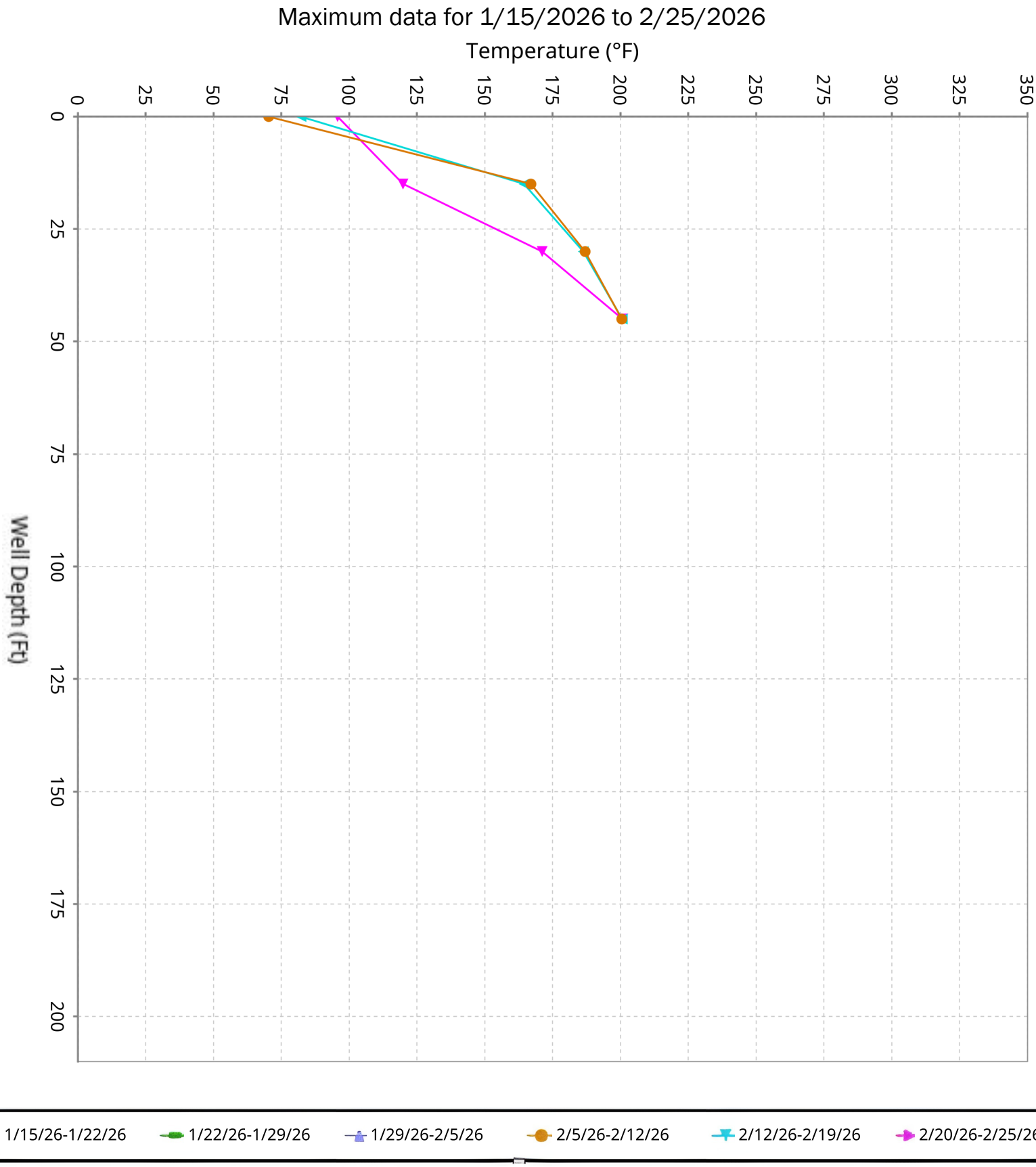
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



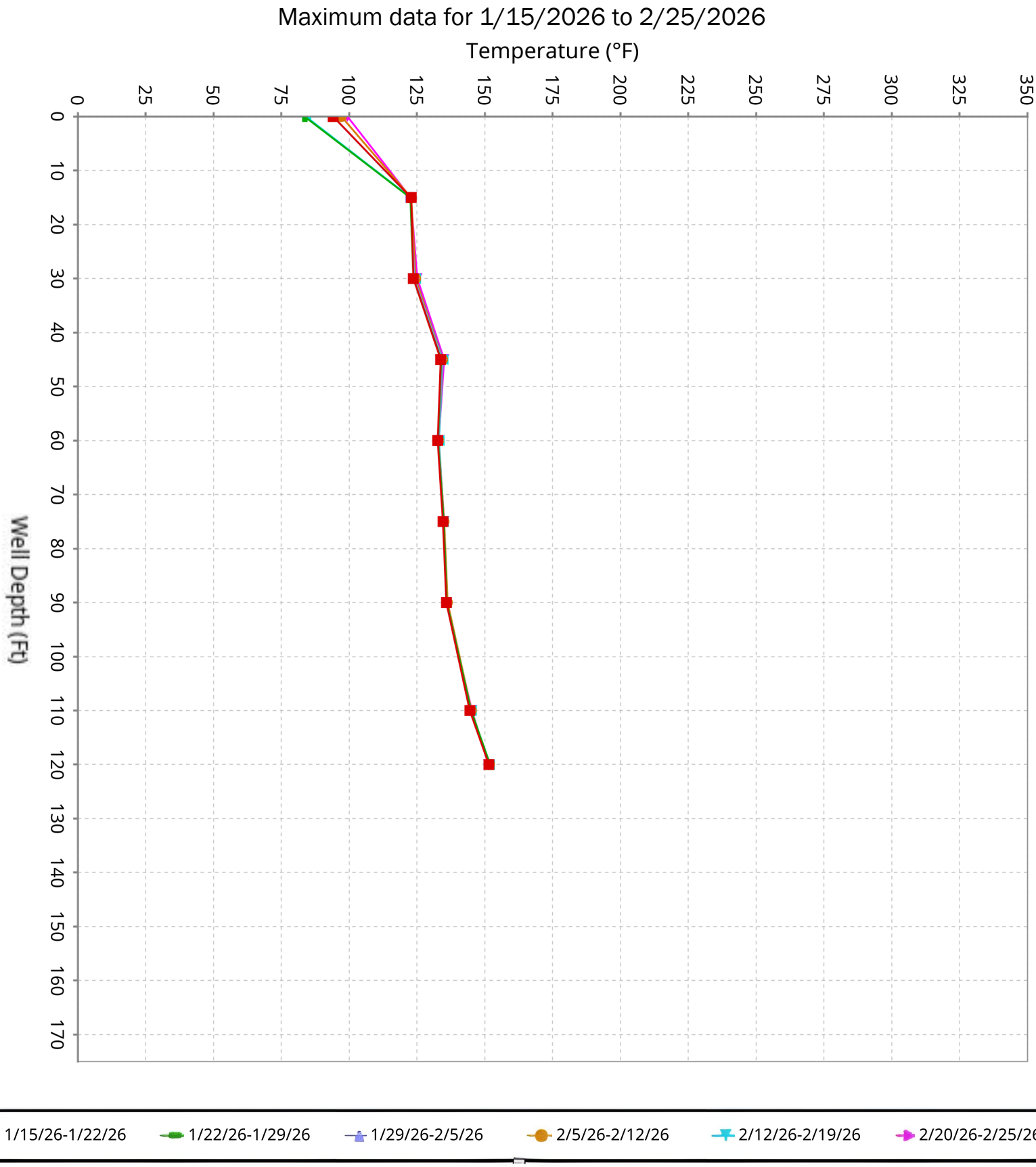
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-33



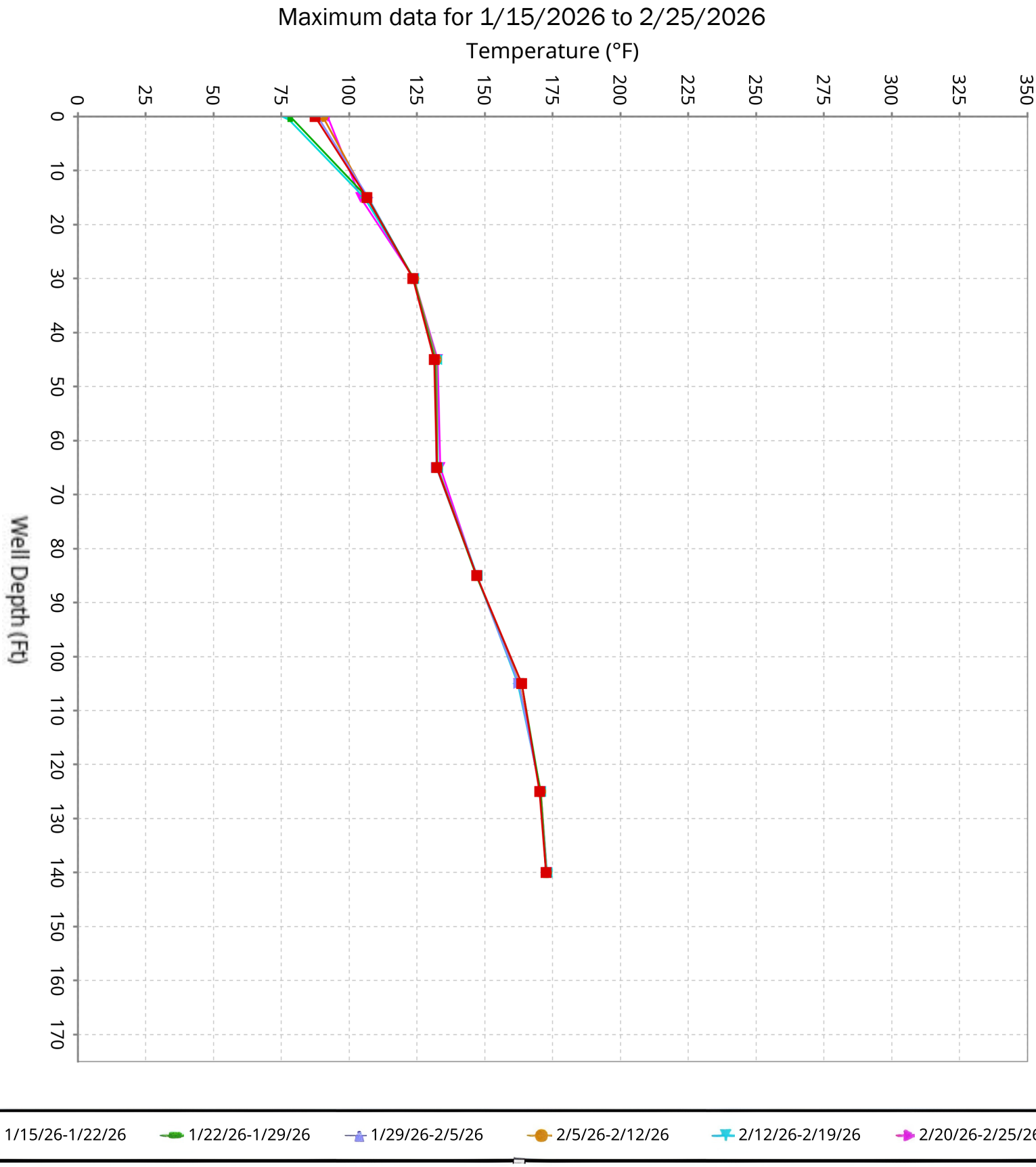
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



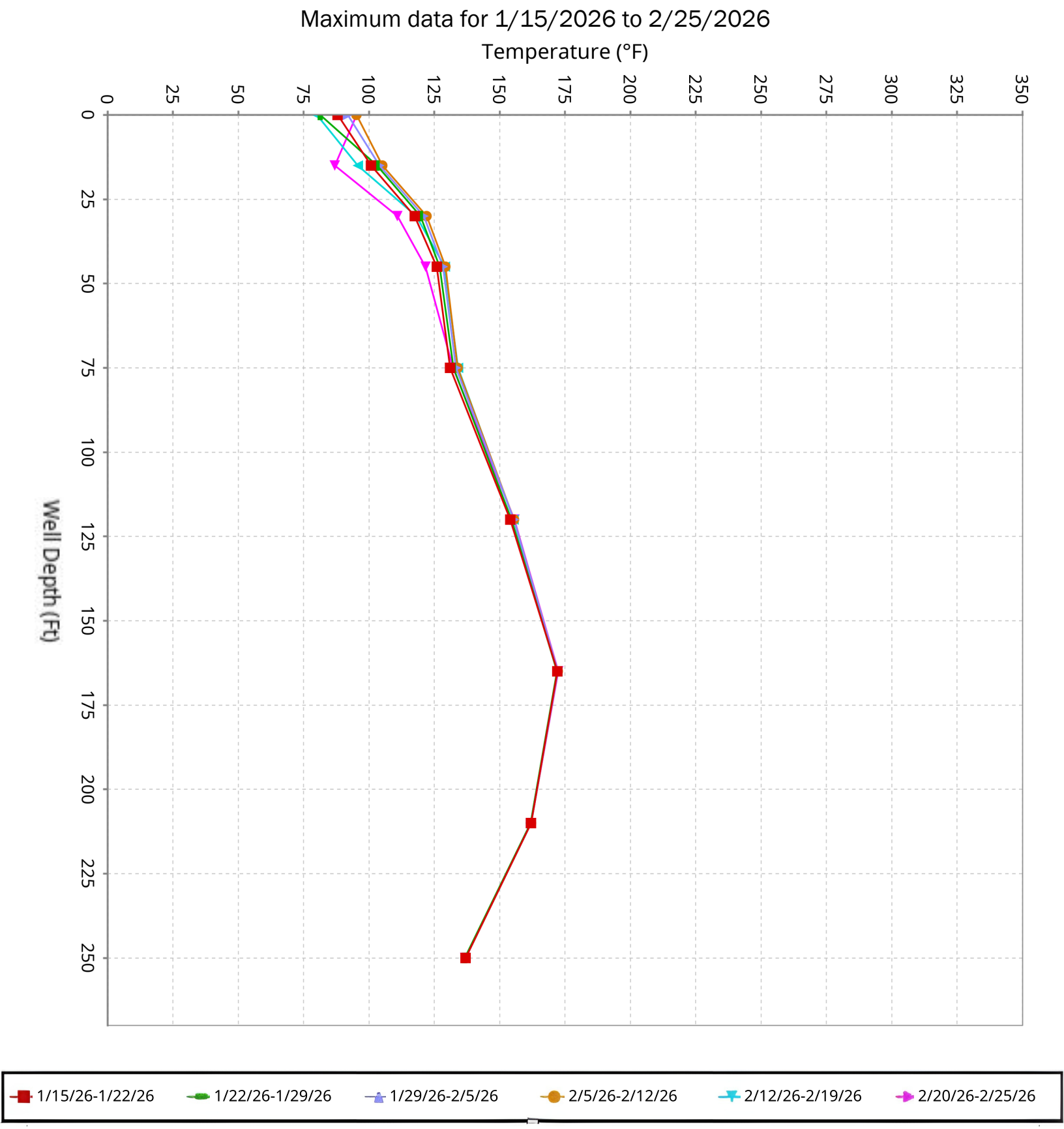
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35



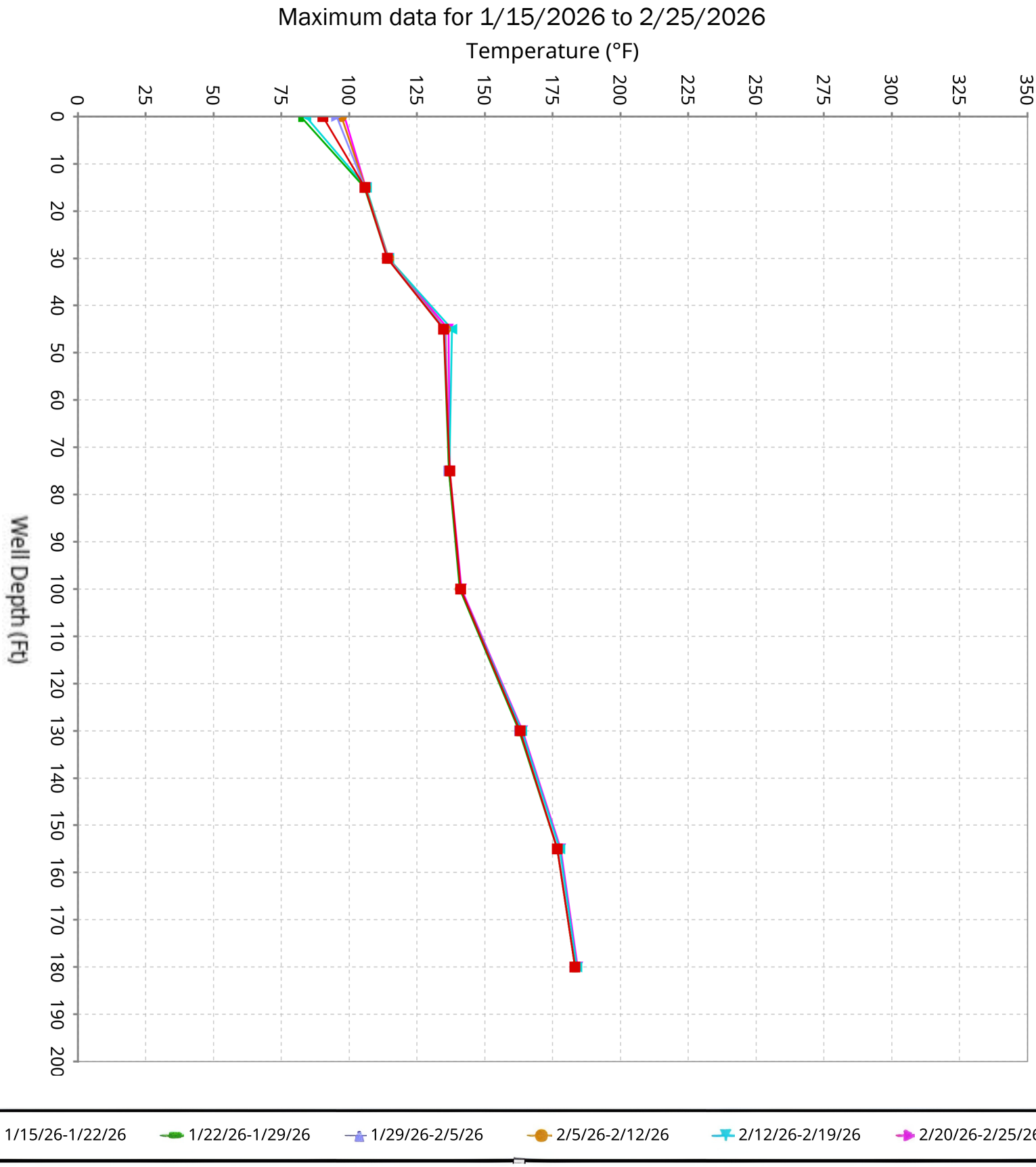
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-36



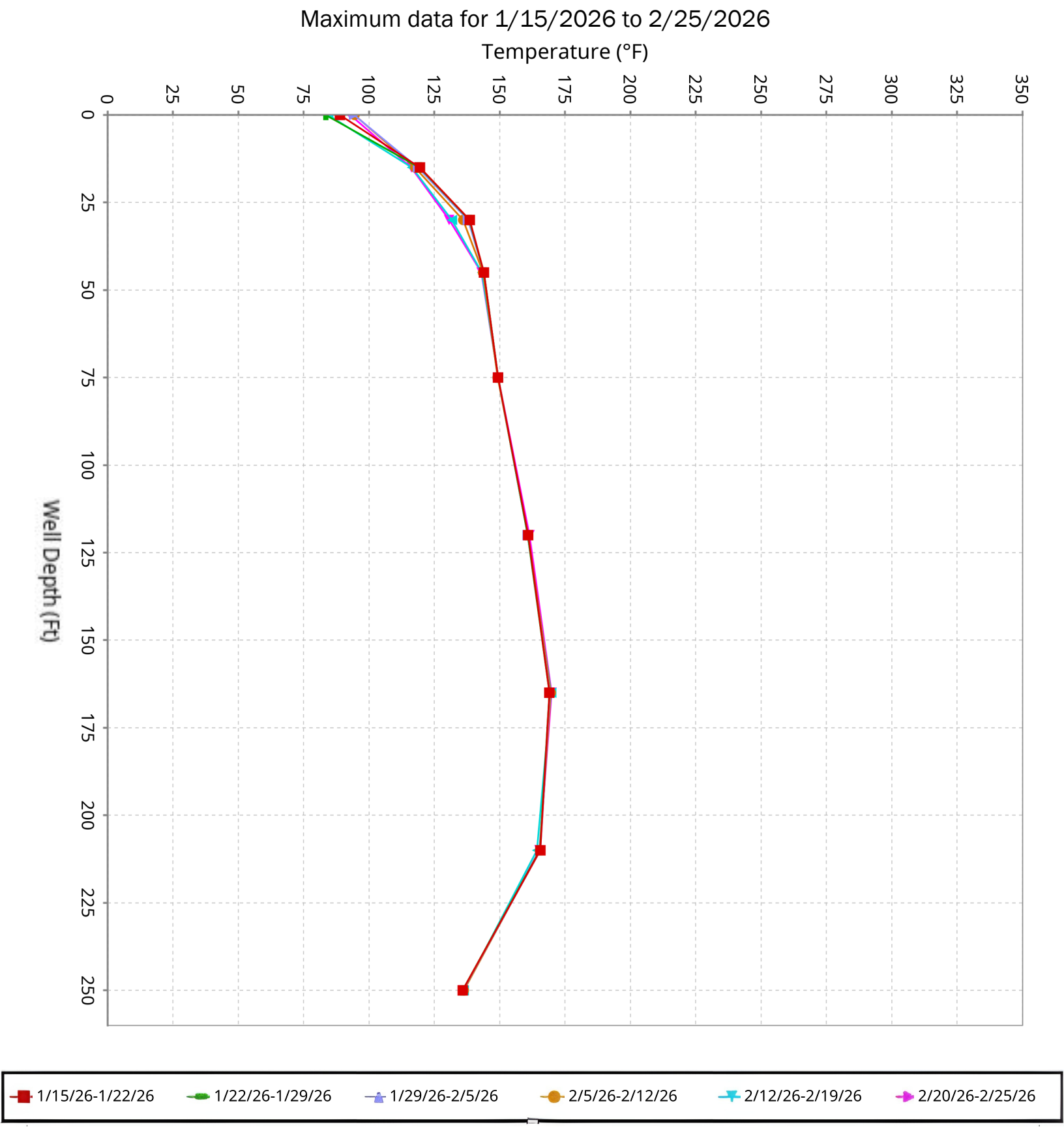
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-37



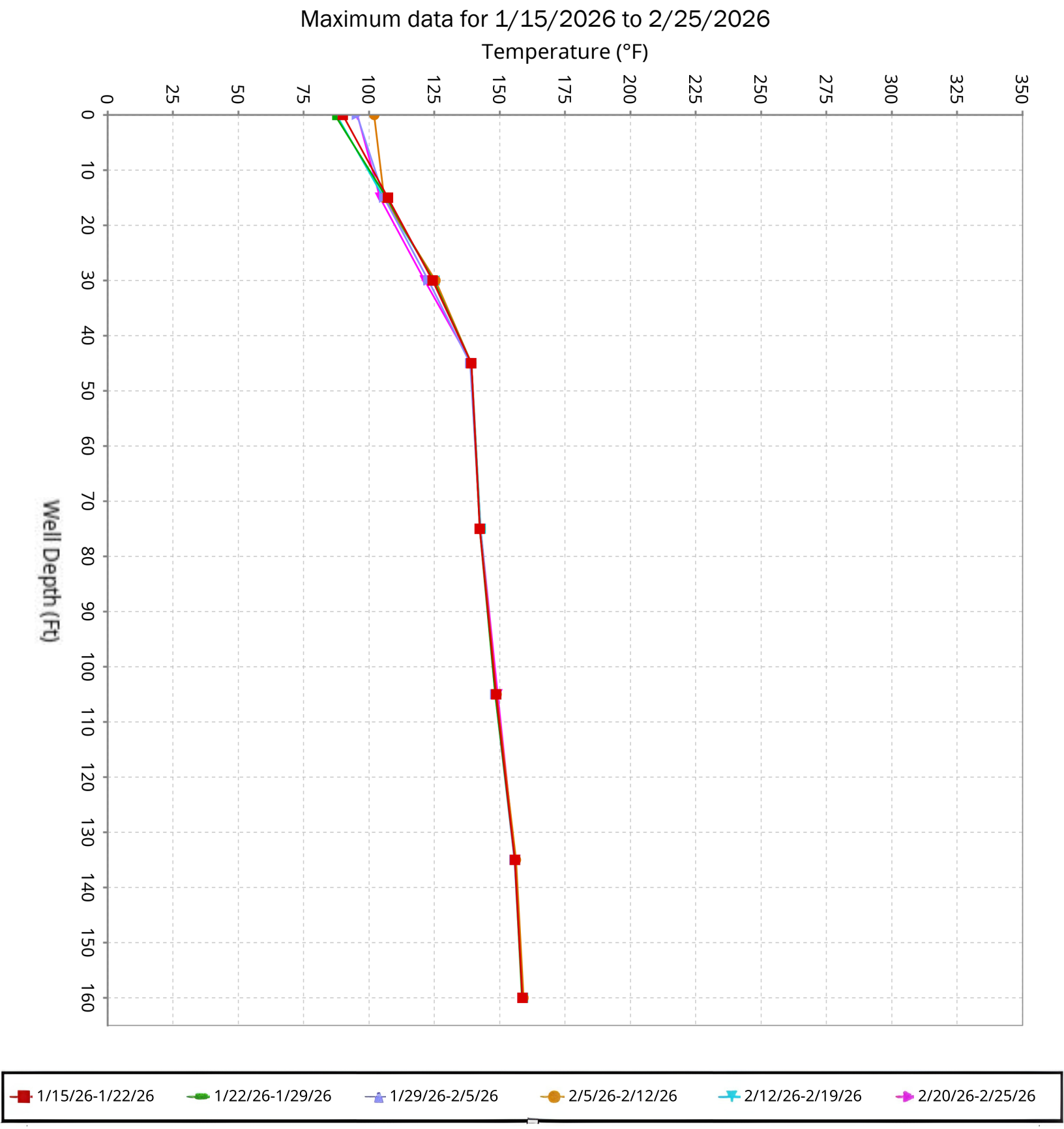
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-38



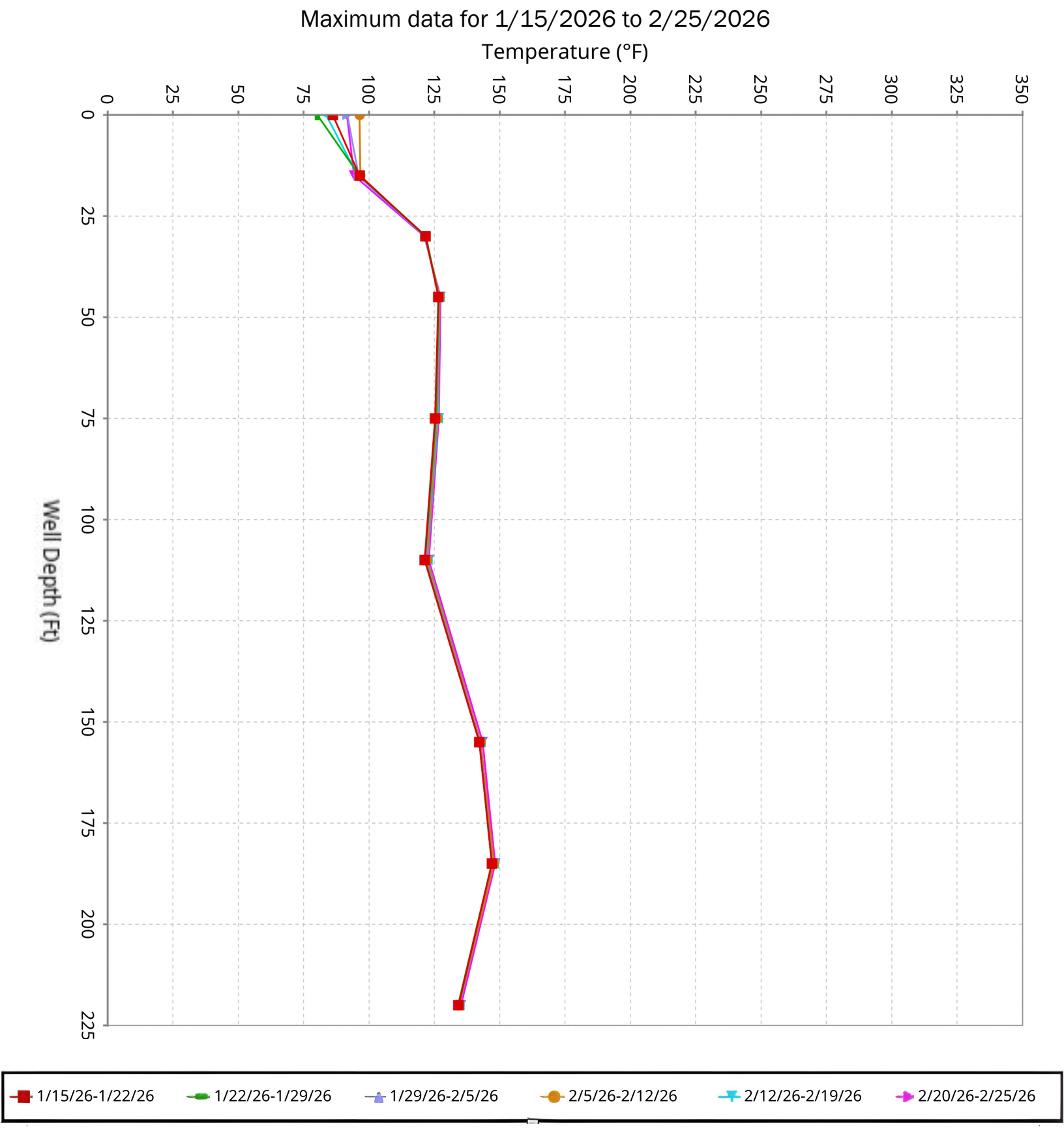
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-39



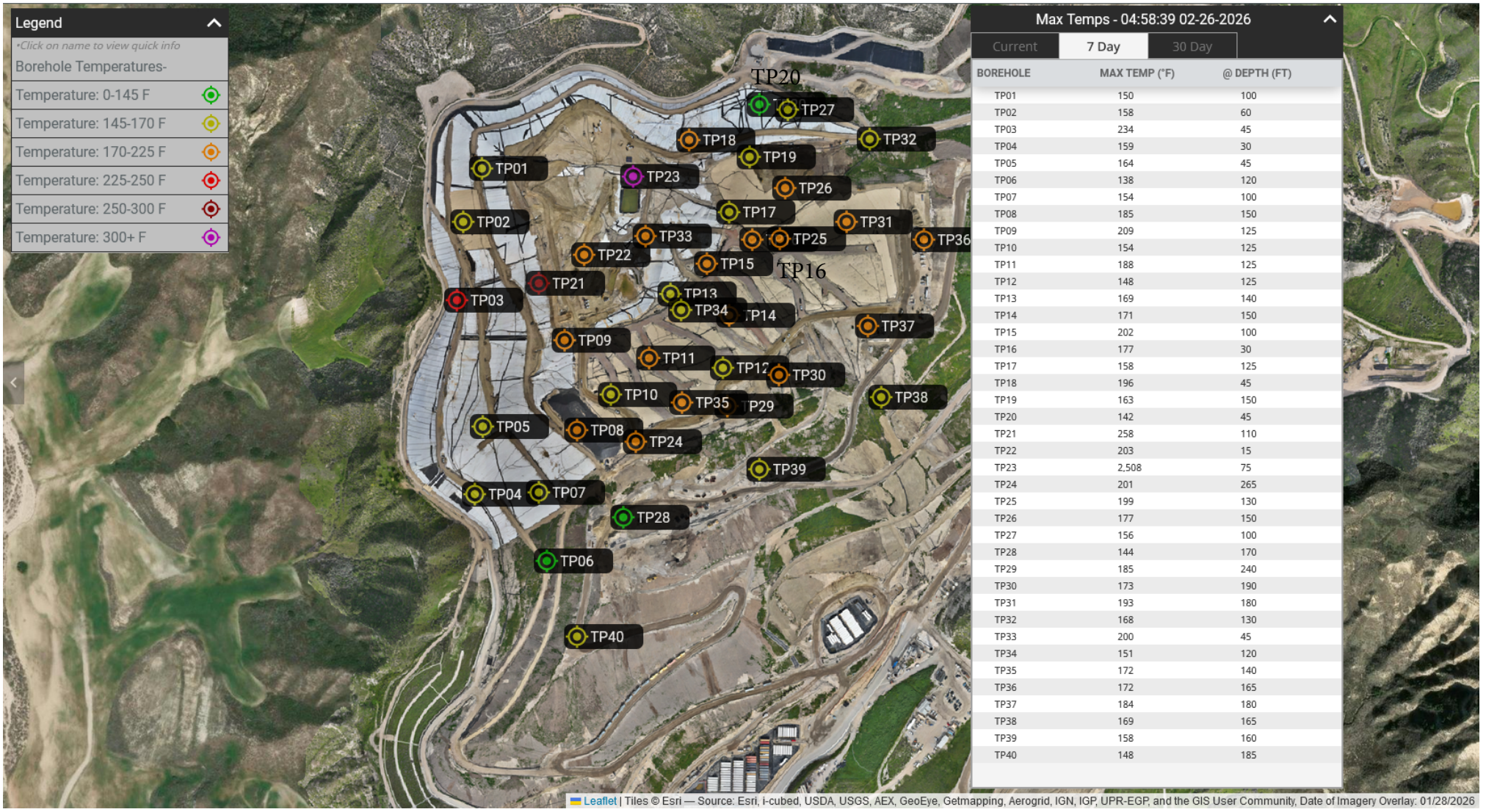
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-40



SCS ENGINEERS

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill

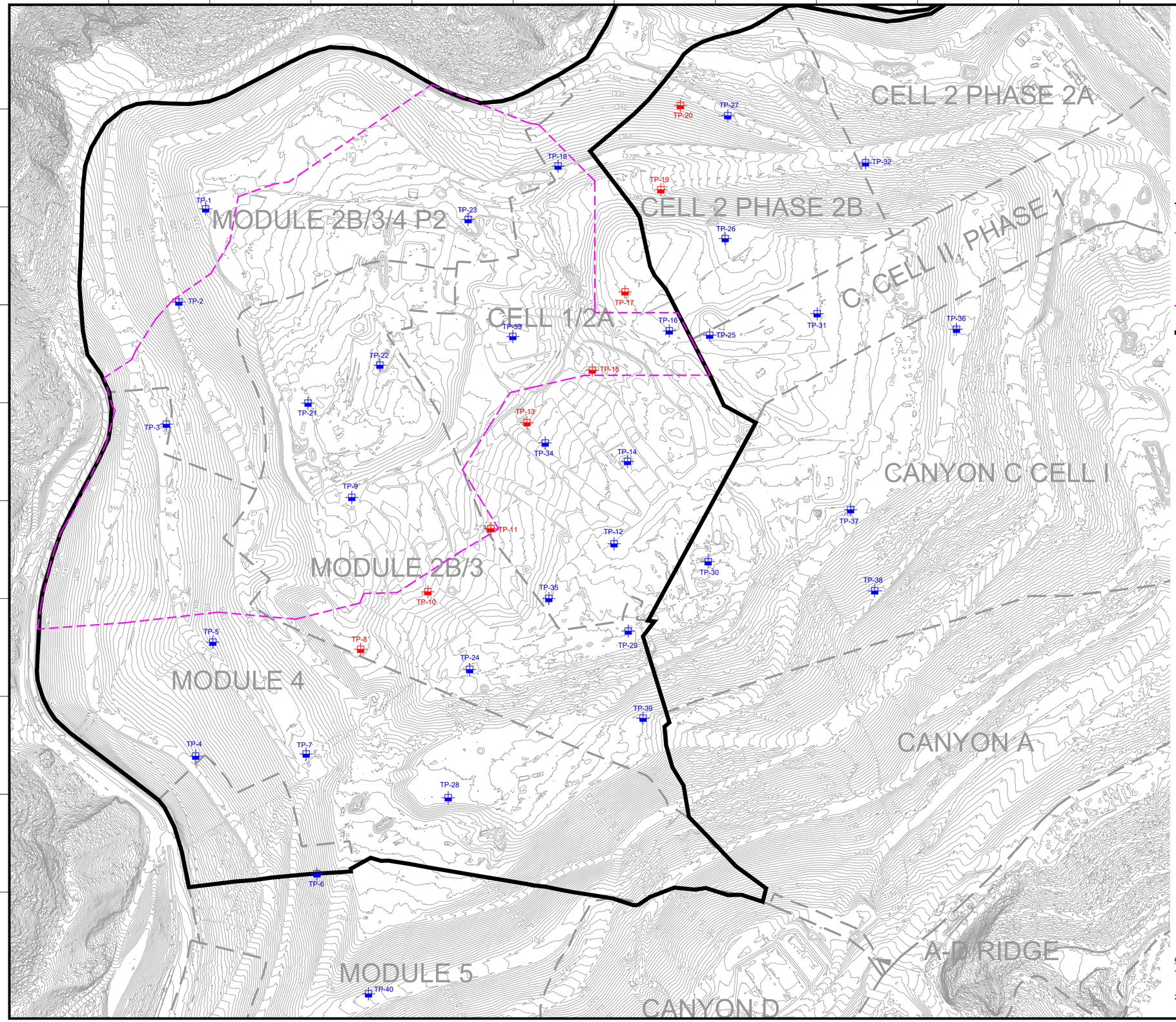


Max Temps - 04:58:39 02-26-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	150	100
TP02	158	60
TP03	234	45
TP04	159	30
TP05	164	45
TP06	138	120
TP07	154	100
TP08	185	150
TP09	209	125
TP10	154	125
TP11	188	125
TP12	148	125
TP13	169	140
TP14	171	150
TP15	202	100
TP16	177	30
TP17	158	125
TP18	196	45
TP19	163	150
TP20	142	45
TP21	258	110
TP22	203	15
TP23	2,508	75
TP24	201	265
TP25	199	130
TP26	177	150
TP27	156	100
TP28	144	170
TP29	185	240
TP30	173	190
TP31	193	180
TP32	168	130
TP33	200	45
TP34	151	120
TP35	172	140
TP36	172	165
TP37	184	180
TP38	169	165
TP39	158	160
TP40	148	185

*TP-23 reported maximum values of 2,508 degrees F on February 25, 2026. These readings are erroneous due to the probe being offline for repair.



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 28, 2026.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

PROJ. NO. 01204123.41 | DSN. BY: - | DWN. BY: - | CHK. BY: - | ACAD. FILE: - | APP. BY: -

DATE: 02/10/2026

SCALE: AS SHOWN

SHEET: 1

N:\CAD\ASBUILT – MASTERS\CHIQUITA\GCCS\2026 ACAD\2026 CCLF Existing Temperature Probe Map_2026-02-10.dwg Feb 12, 2026 – 6:05pm By: wchaley

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/22/2026 to 3/4/2026

SCS ENGINEERS

07224053.00 | March 5, 2026

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From February 26, 2026, through March 4, 2026, there was one recorded temperature decrease and three recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

Chiquita provides the following updates:

- TP-08
  - The 45-foot thermocouple showed a decrease in maximum temperature of 13°F from 142°F to 129°F from February 25th to February 27th.
  - The 125-foot thermocouple went offline on March 3rd and will be evaluated for repair or replacement within the next calendar this week .
  - The 150-foot thermocouple showed an anomalous single hour reading of 207°F on February 4th and then returned to temperatures consistent with previous recorded temperatures.

- TP-23
  - TP-23 reported maximum values of 2508°F on February 25th, and was taken offline for pumping liquids from the probe casing prior to thermocouples being re-installed causing the single day erroneous readings.

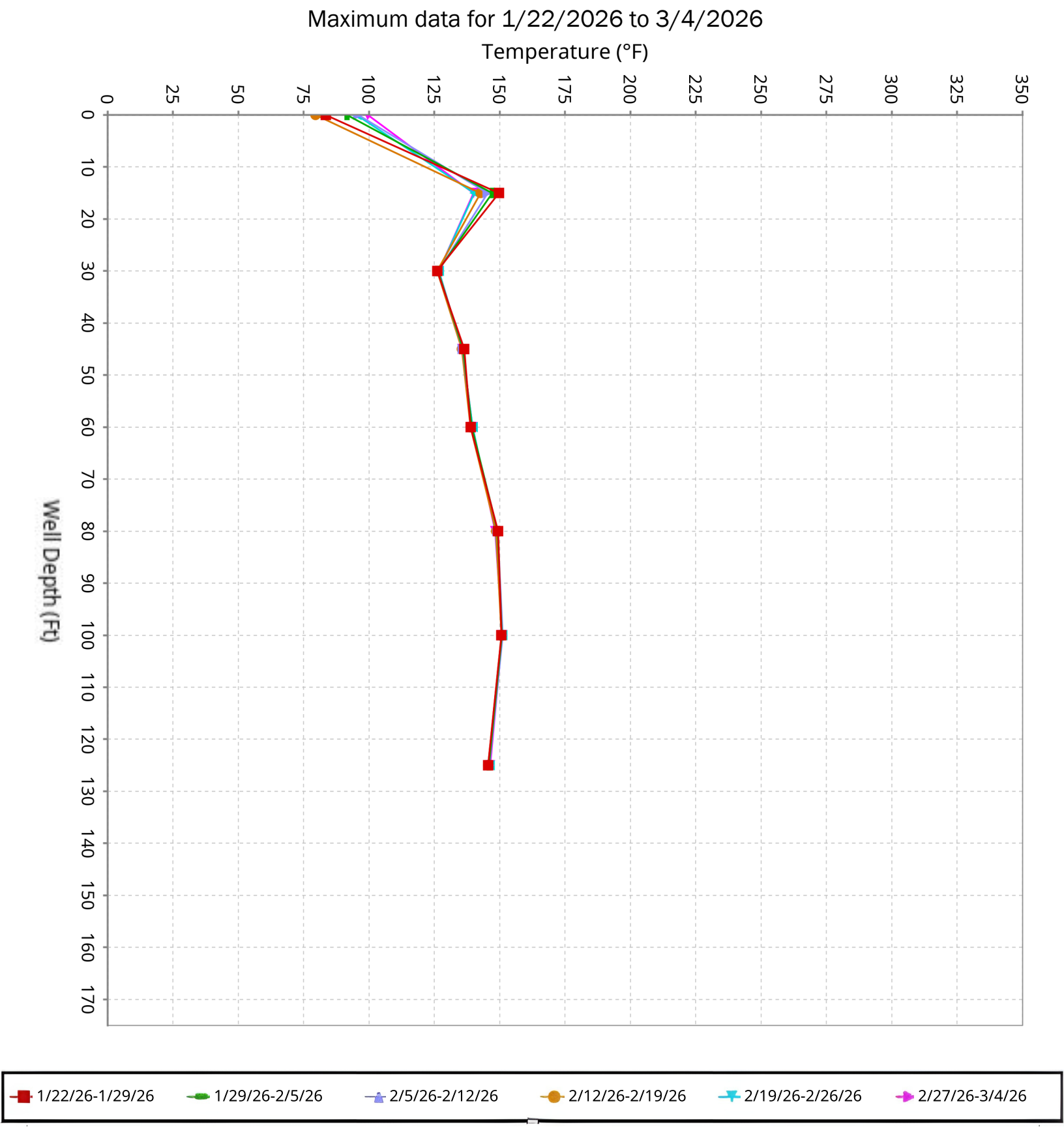
- TP-27
  - The 15-foot thermocouple remained consistent with previous recorded temperatures.

- TP-29
  - The 15-foot thermocouple remained consistent with previous recorded temperatures.

- TP-33
  - The 15-foot thermocouple showed an increase in maximum temperature of 35°F from 120°F to 155°F from February 25th to March 4th.
  - The 30-foot thermocouple showed an increase in maximum temperature of 15°F from 171°F to 186°F from February 25th to March 4th.

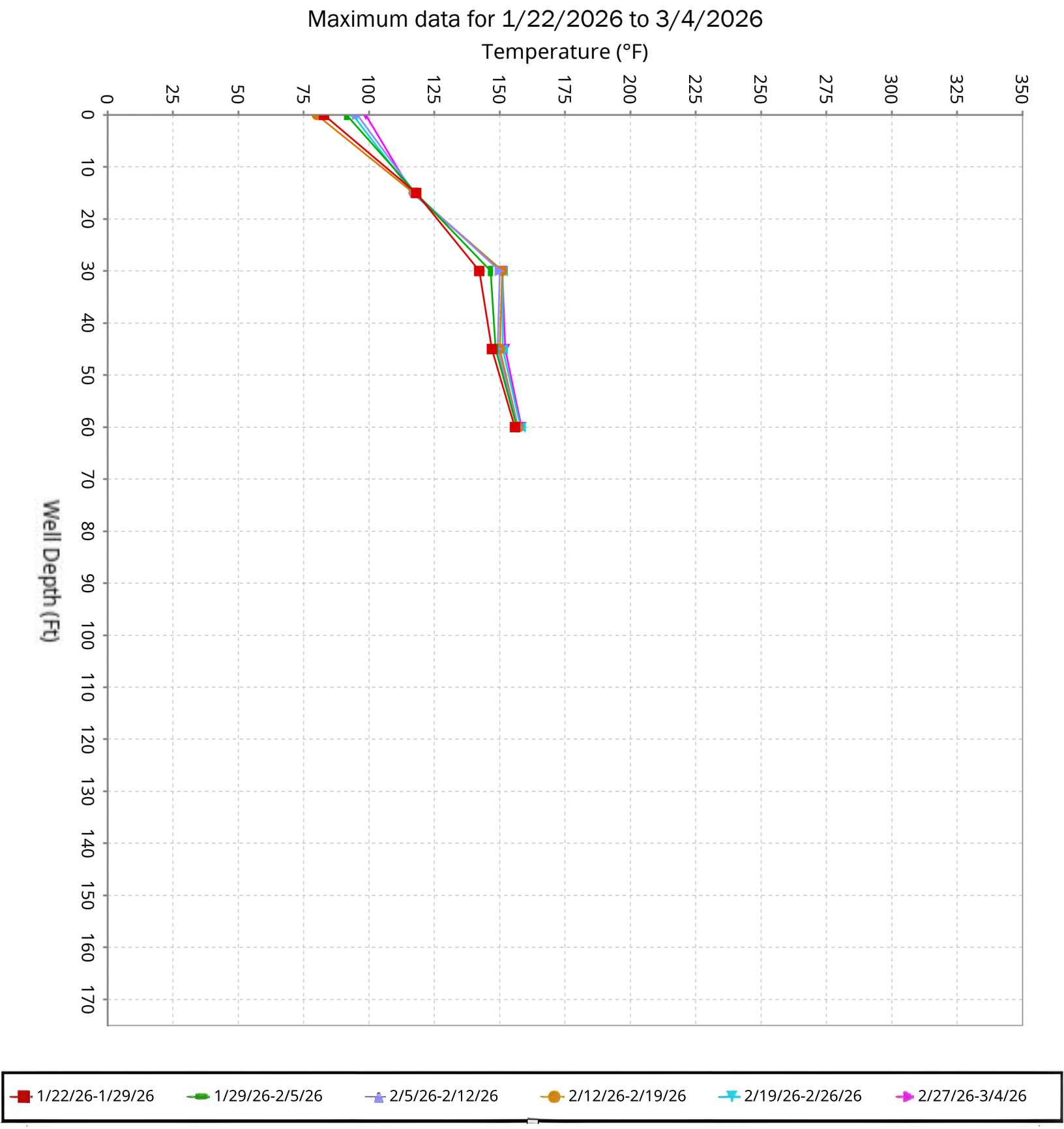
- TP-36
  - The 15-foot thermocouple showed an increase in maximum temperature of 11°F from 87°F to 98°F from February 25th to March 4th.
  - The 30-foot thermocouple remained consistent with previous recorded temperatures.
  - The 45-foot thermocouple remained consistent with previous recorded temperatures.
  - The 75-foot thermocouple remained consistent with previous recorded temperatures.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



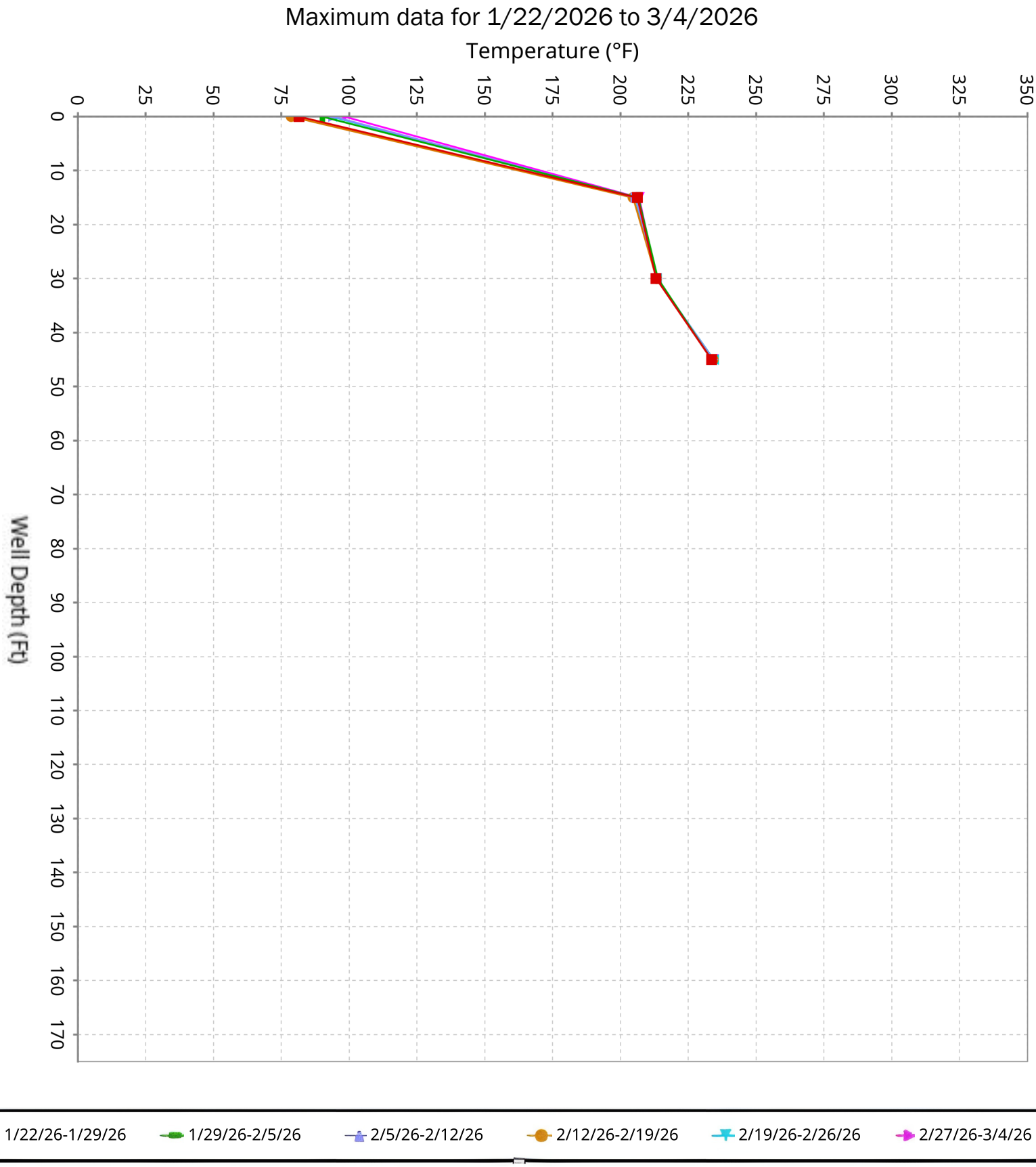
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



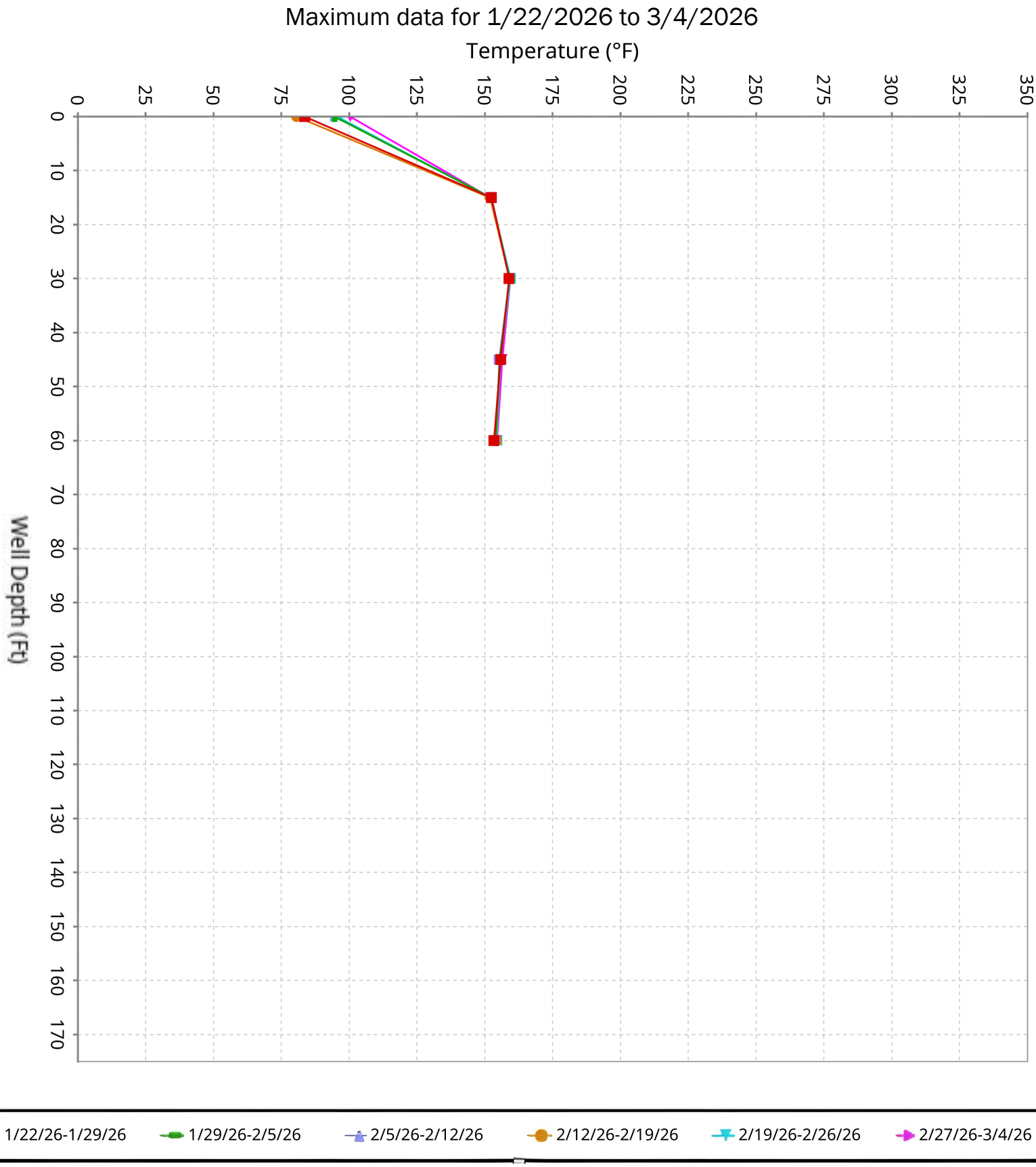
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



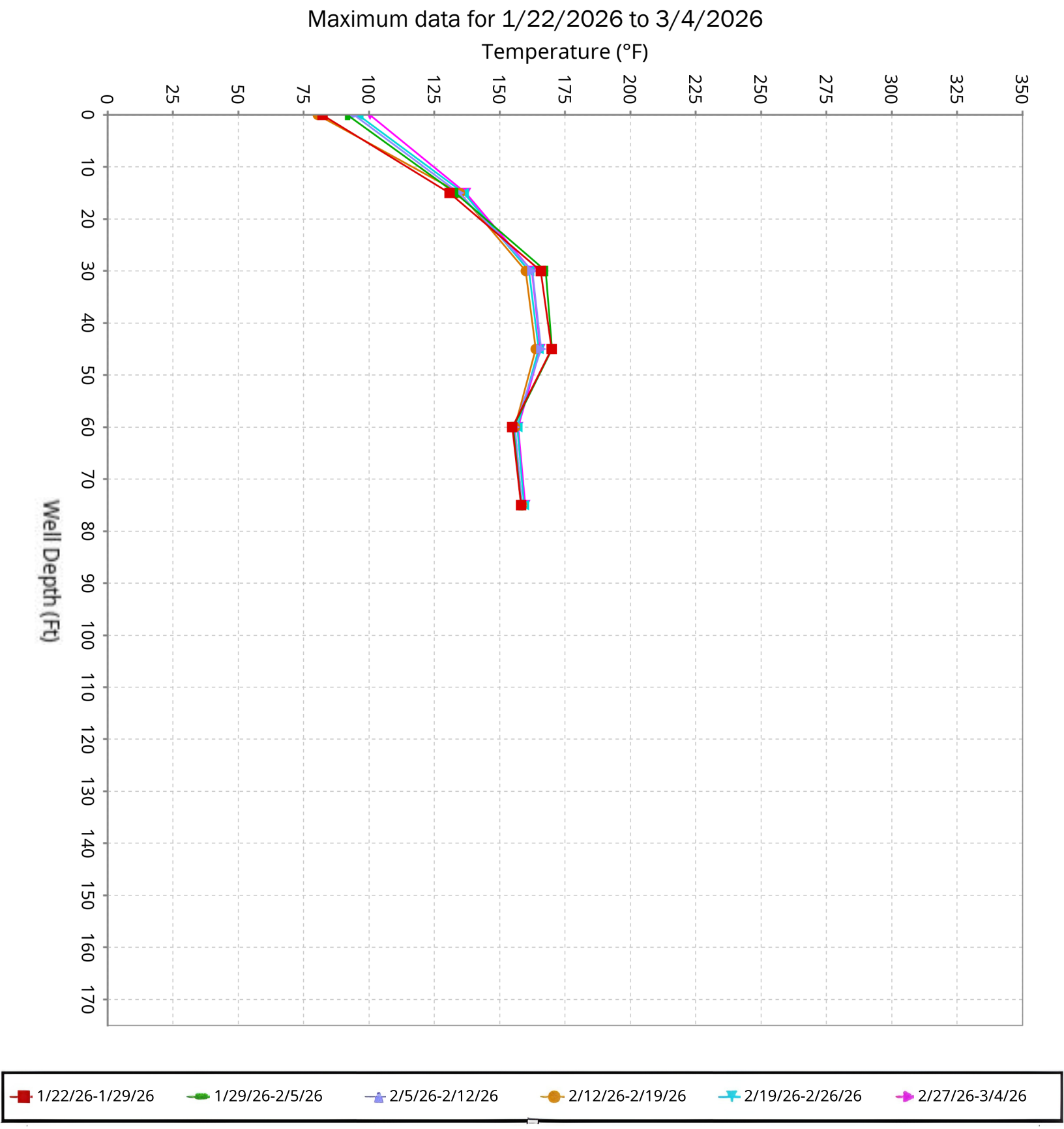
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



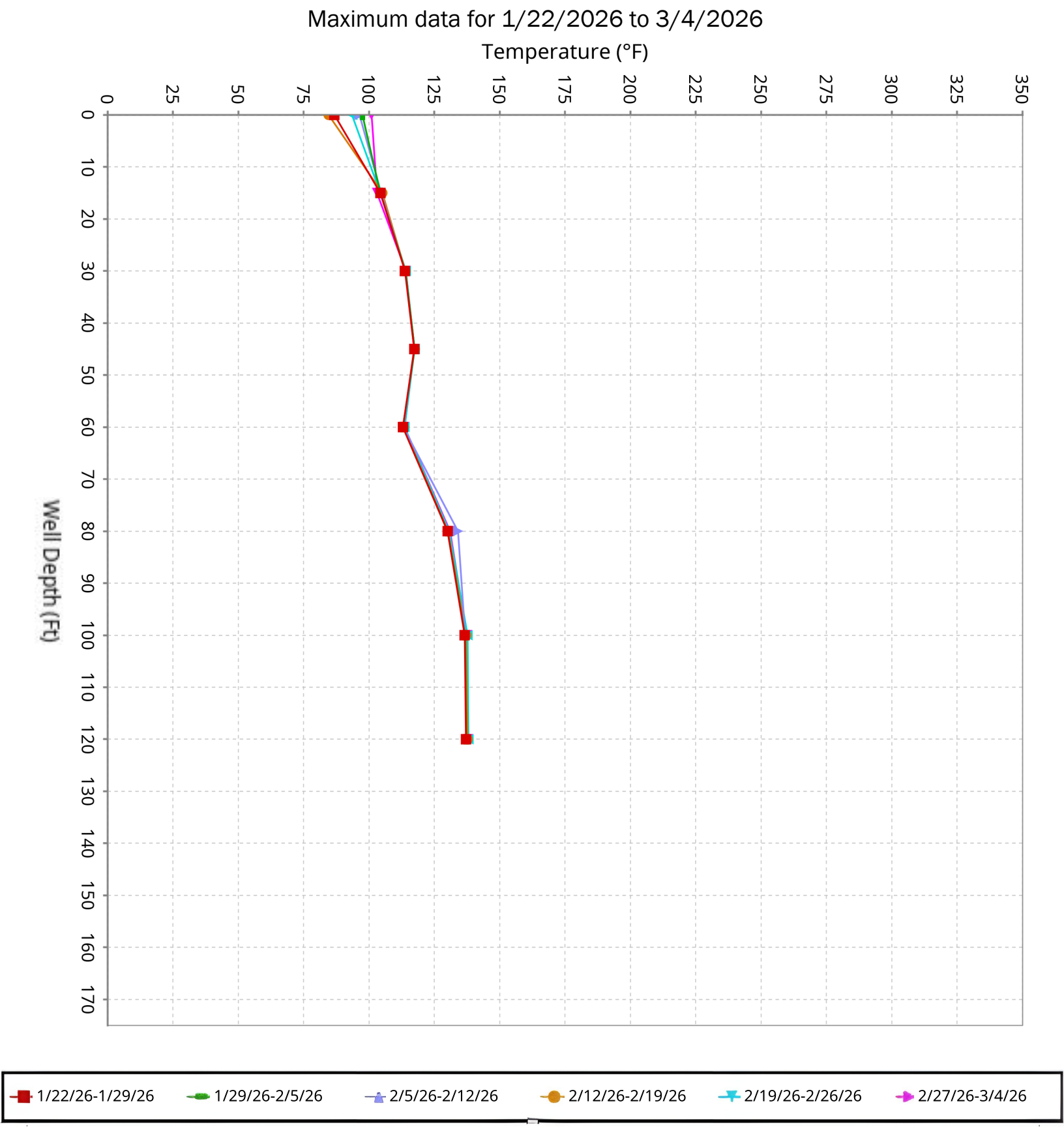
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



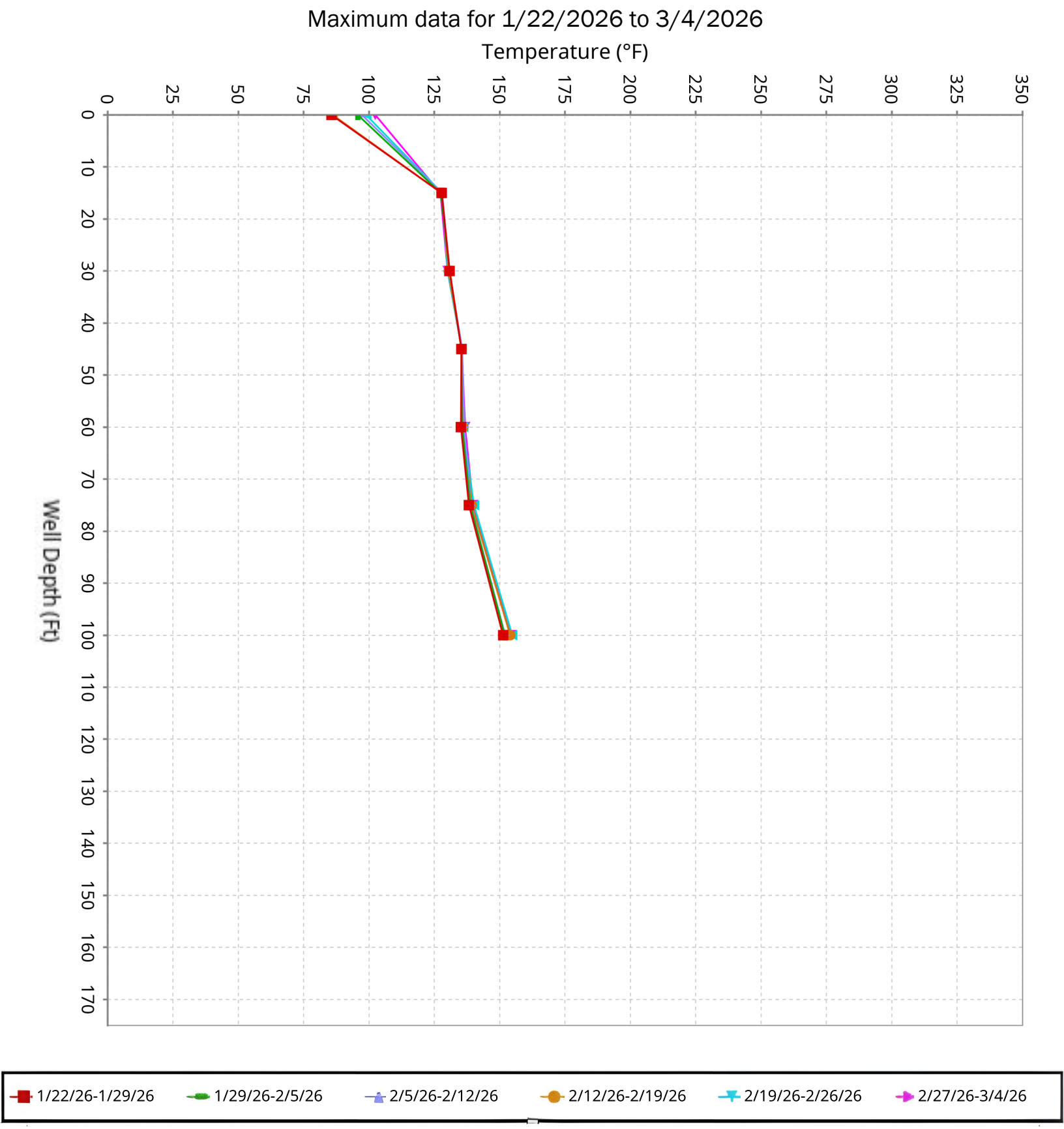
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



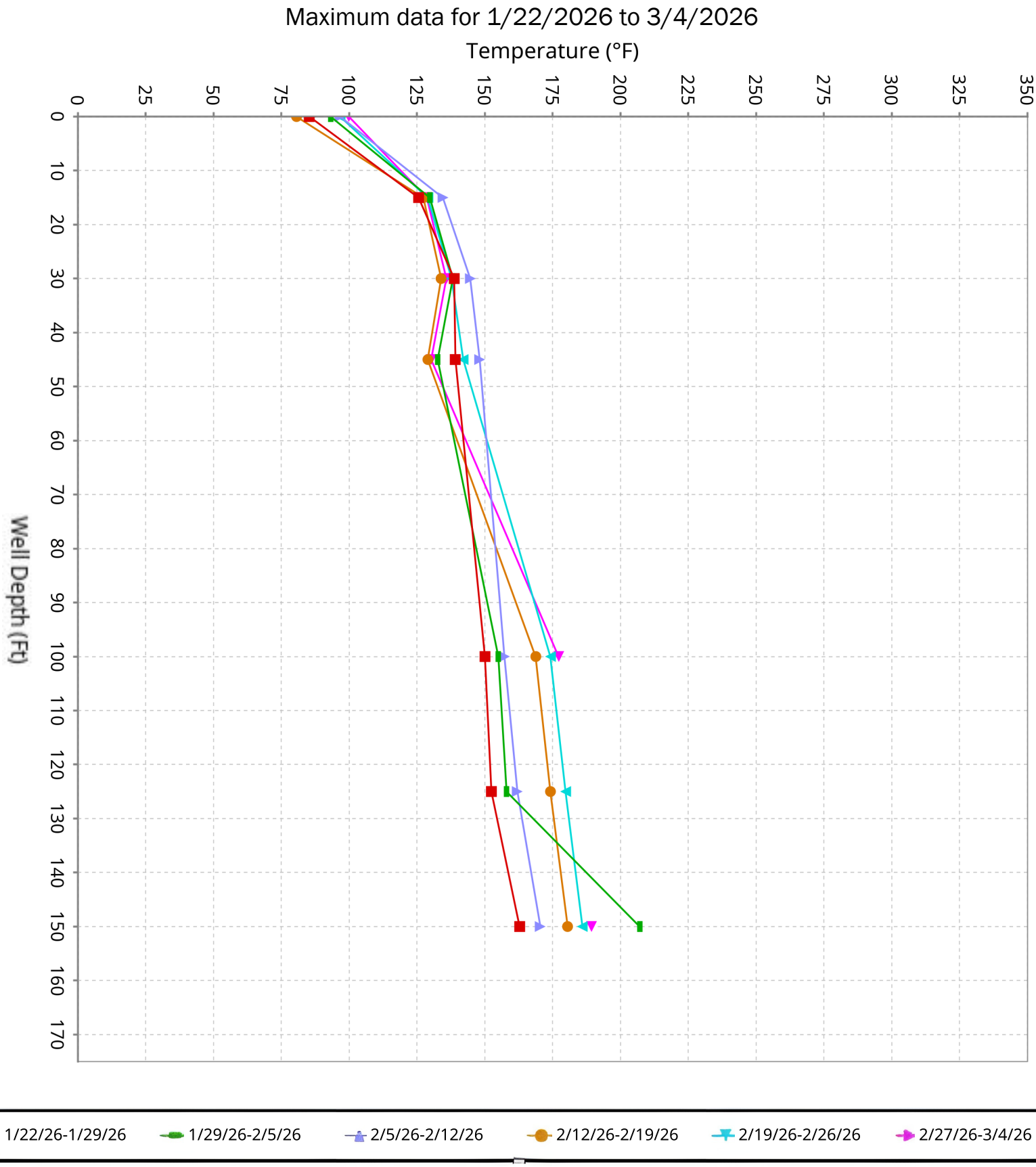
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



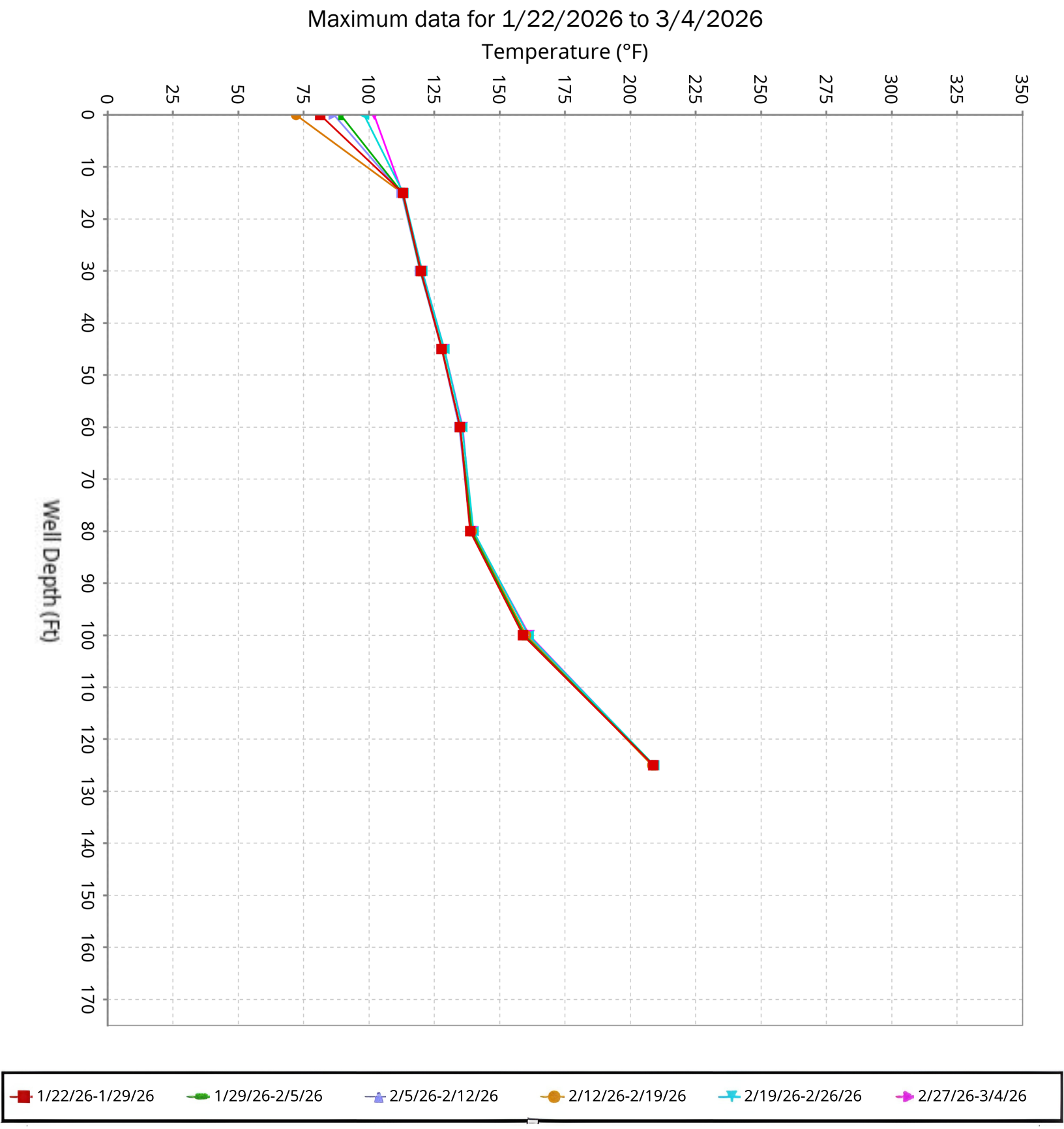
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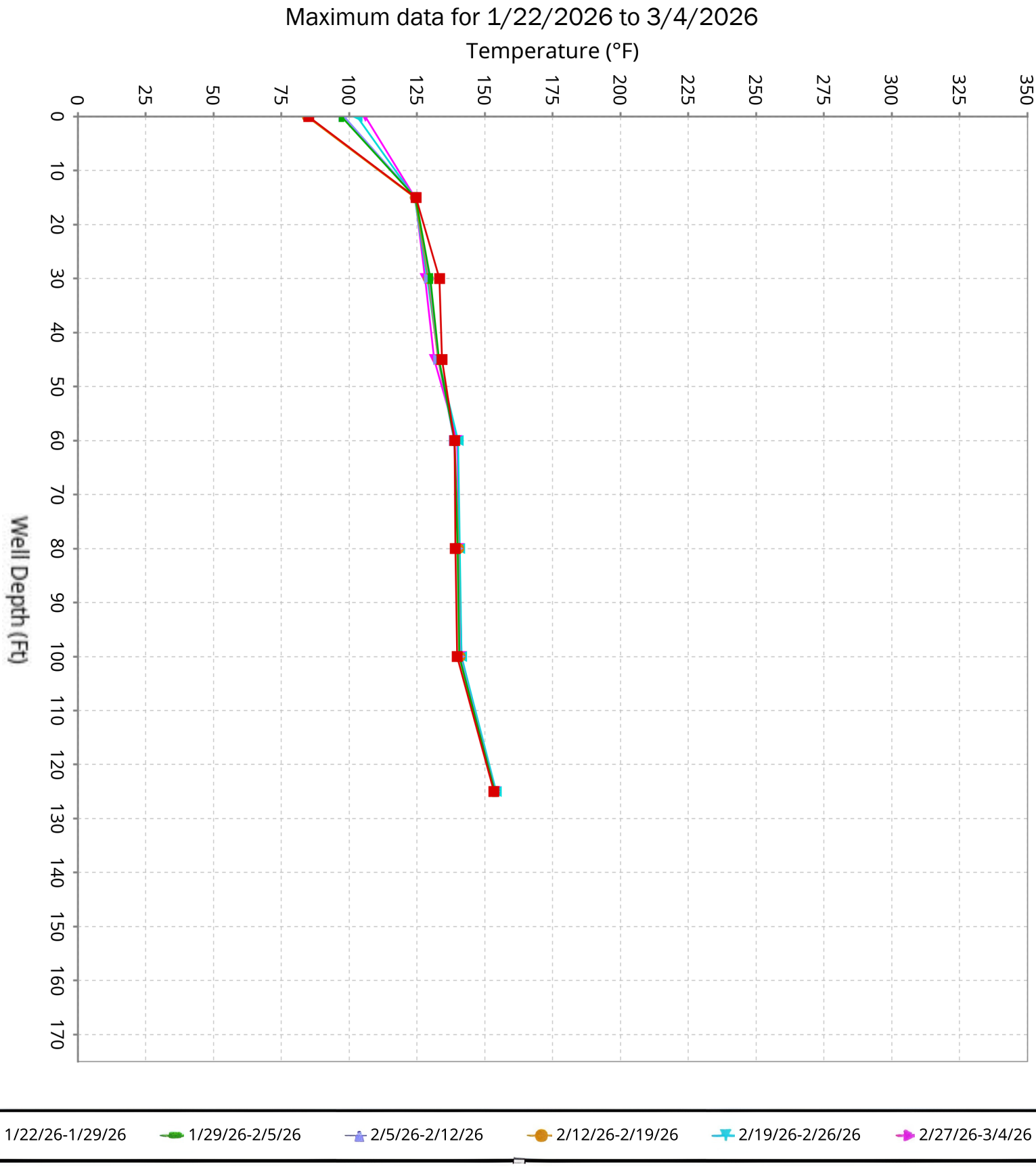
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



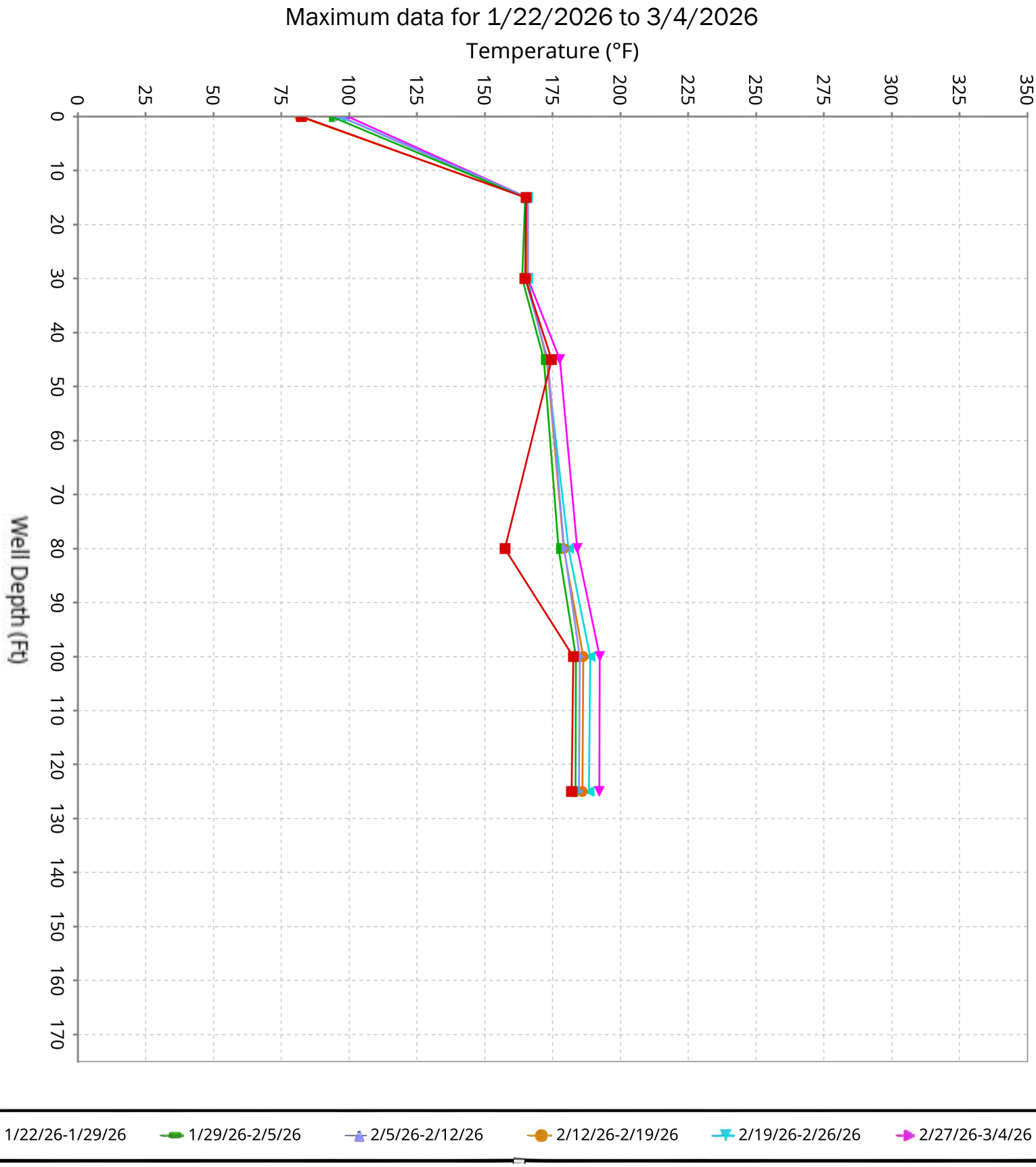
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



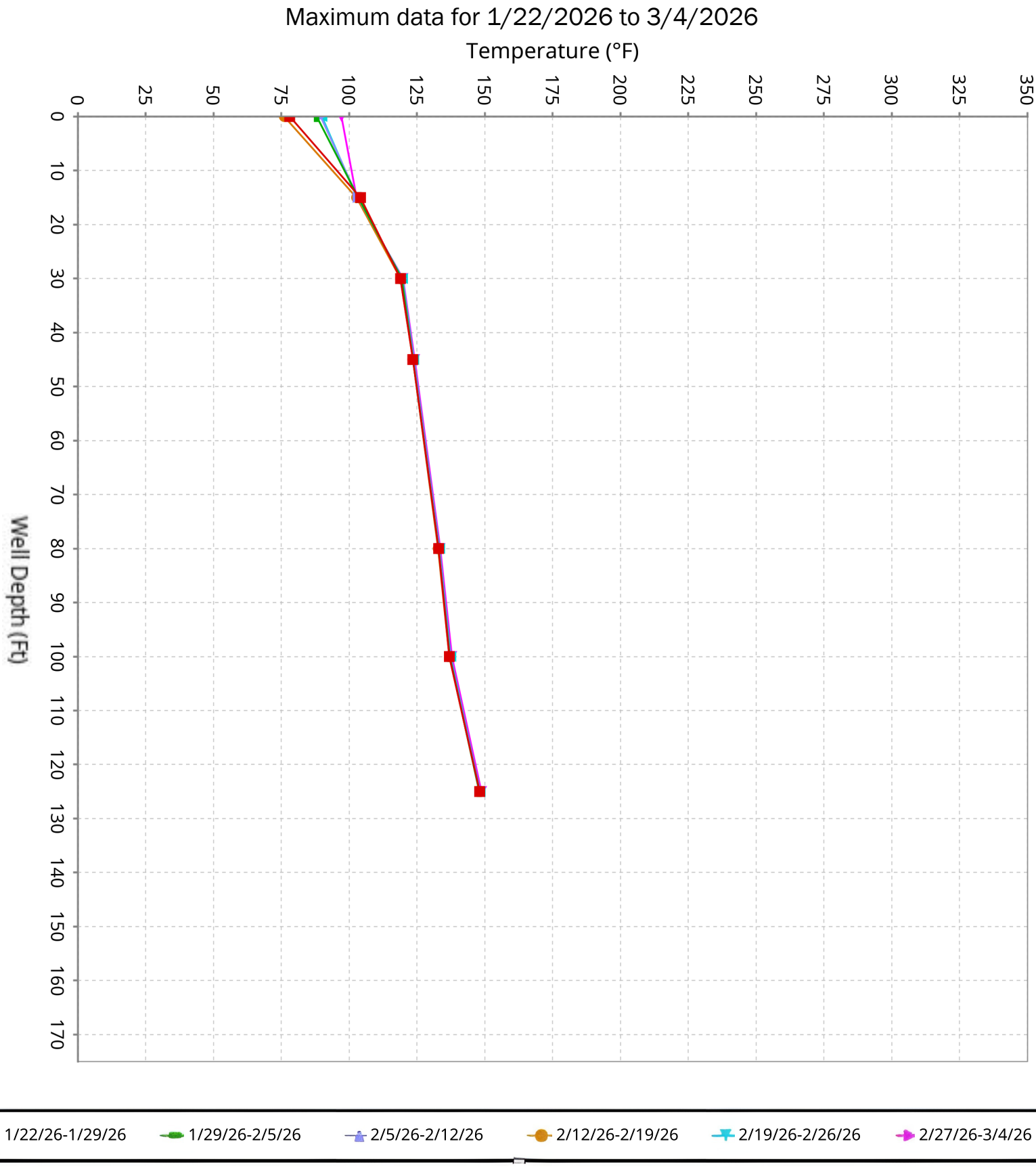
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



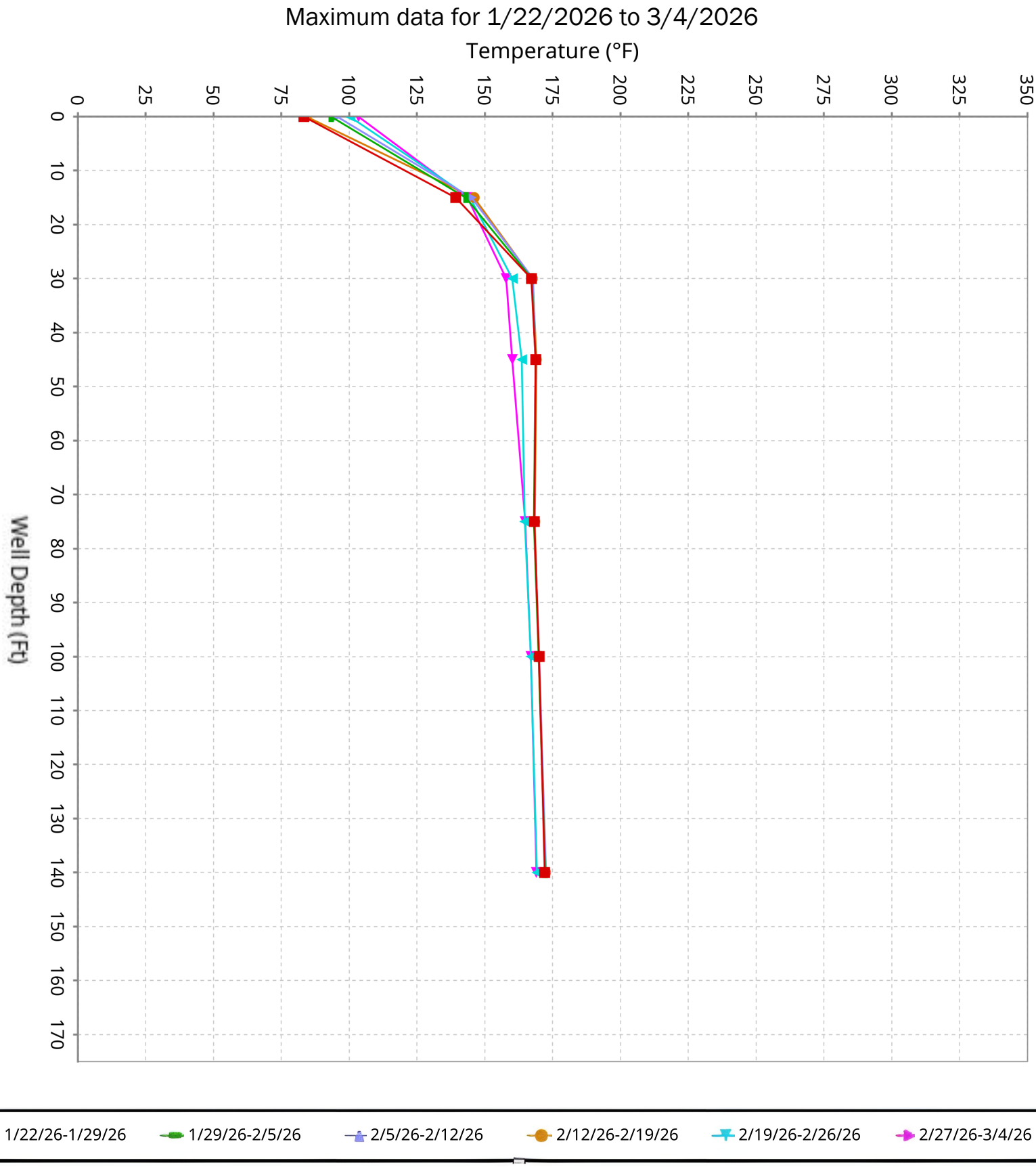
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



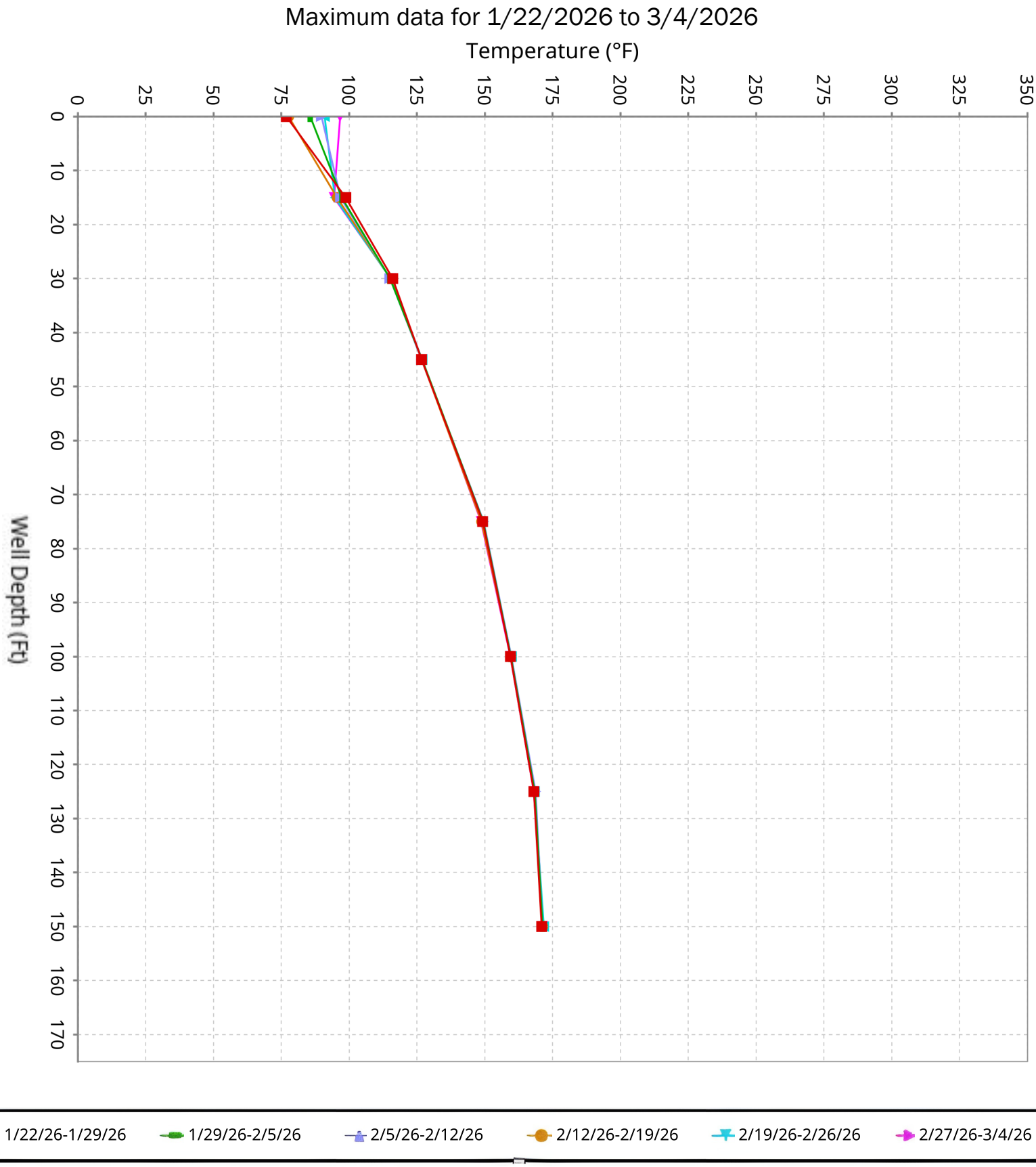
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



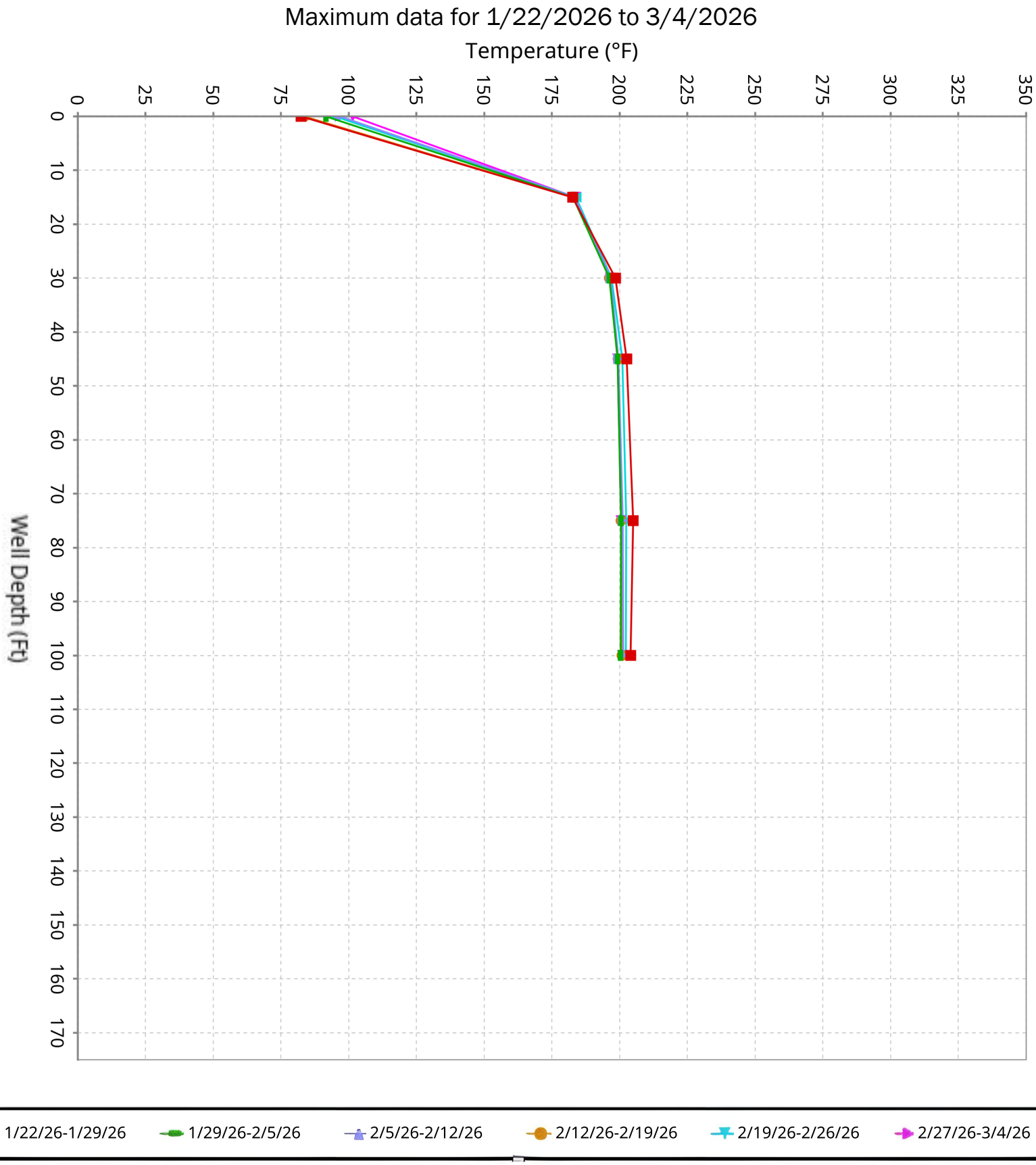
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



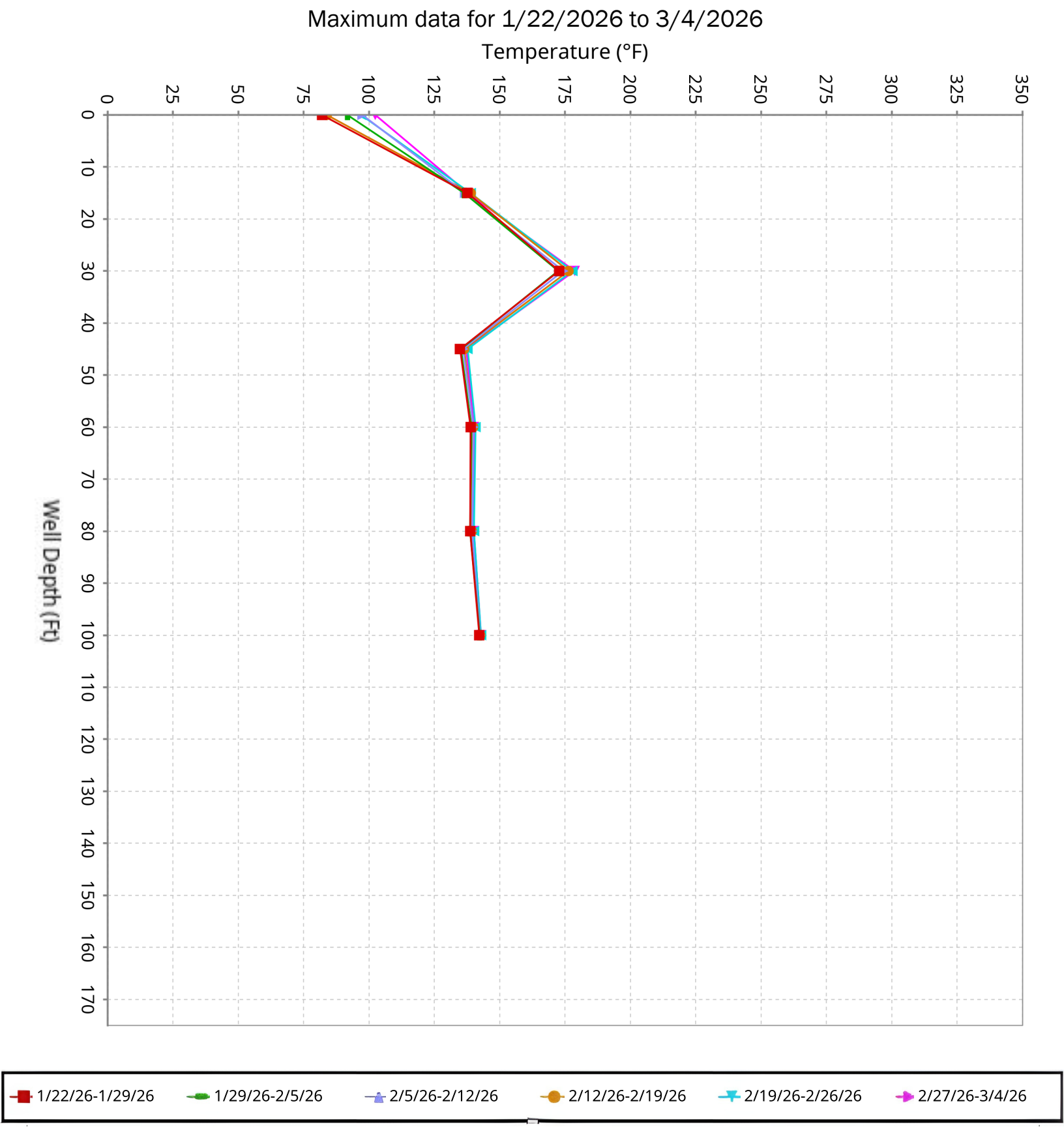
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



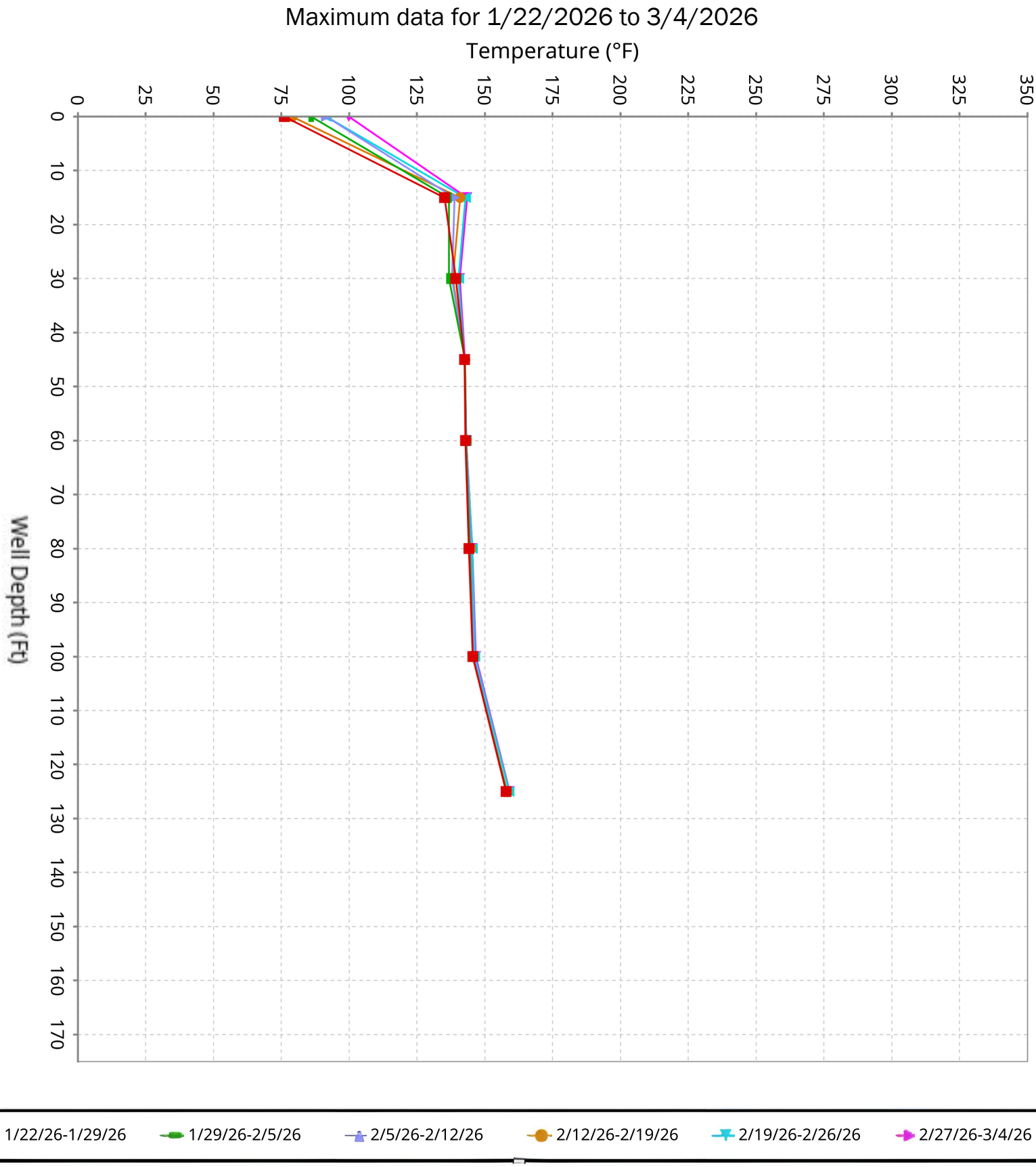
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



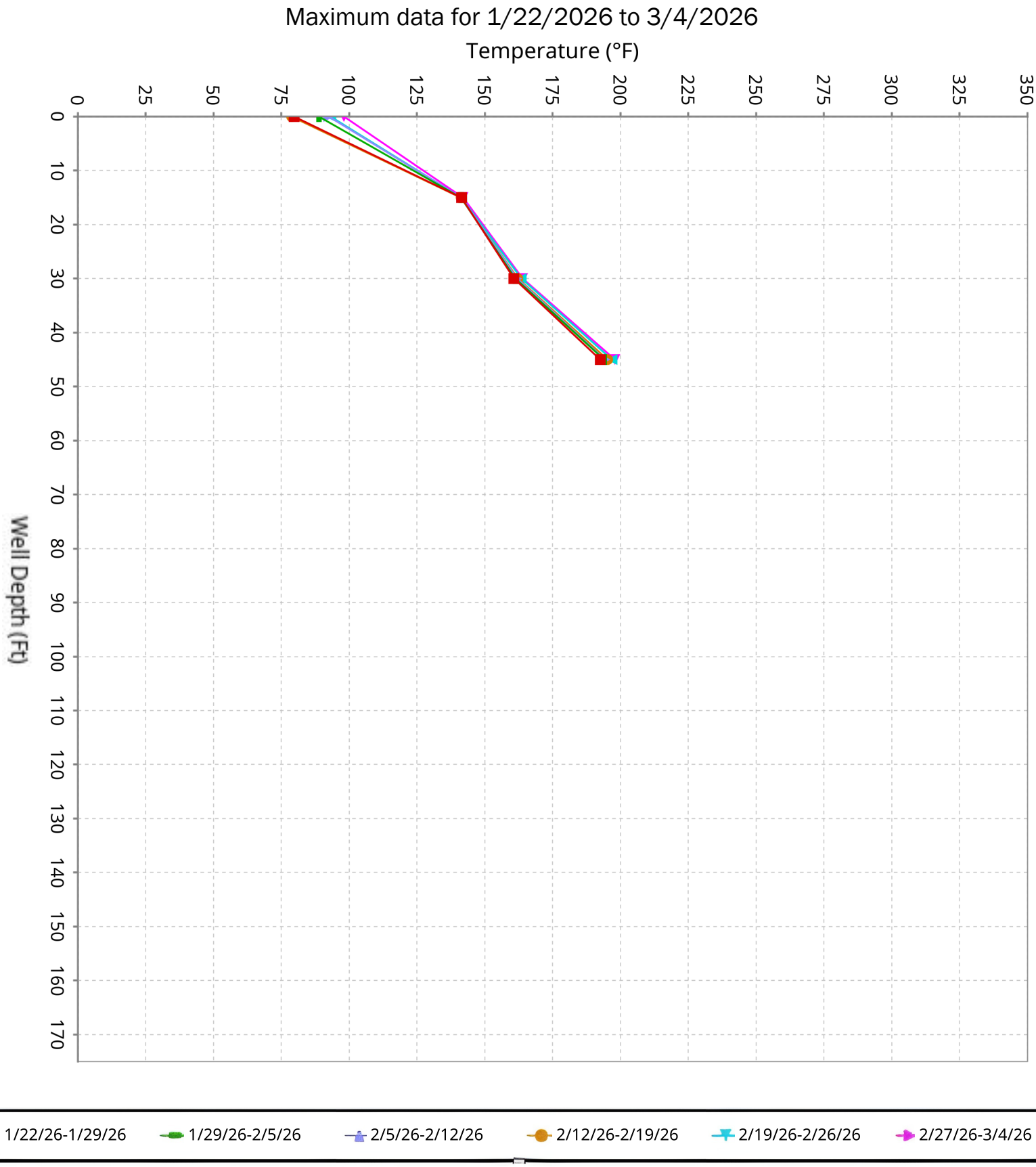
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



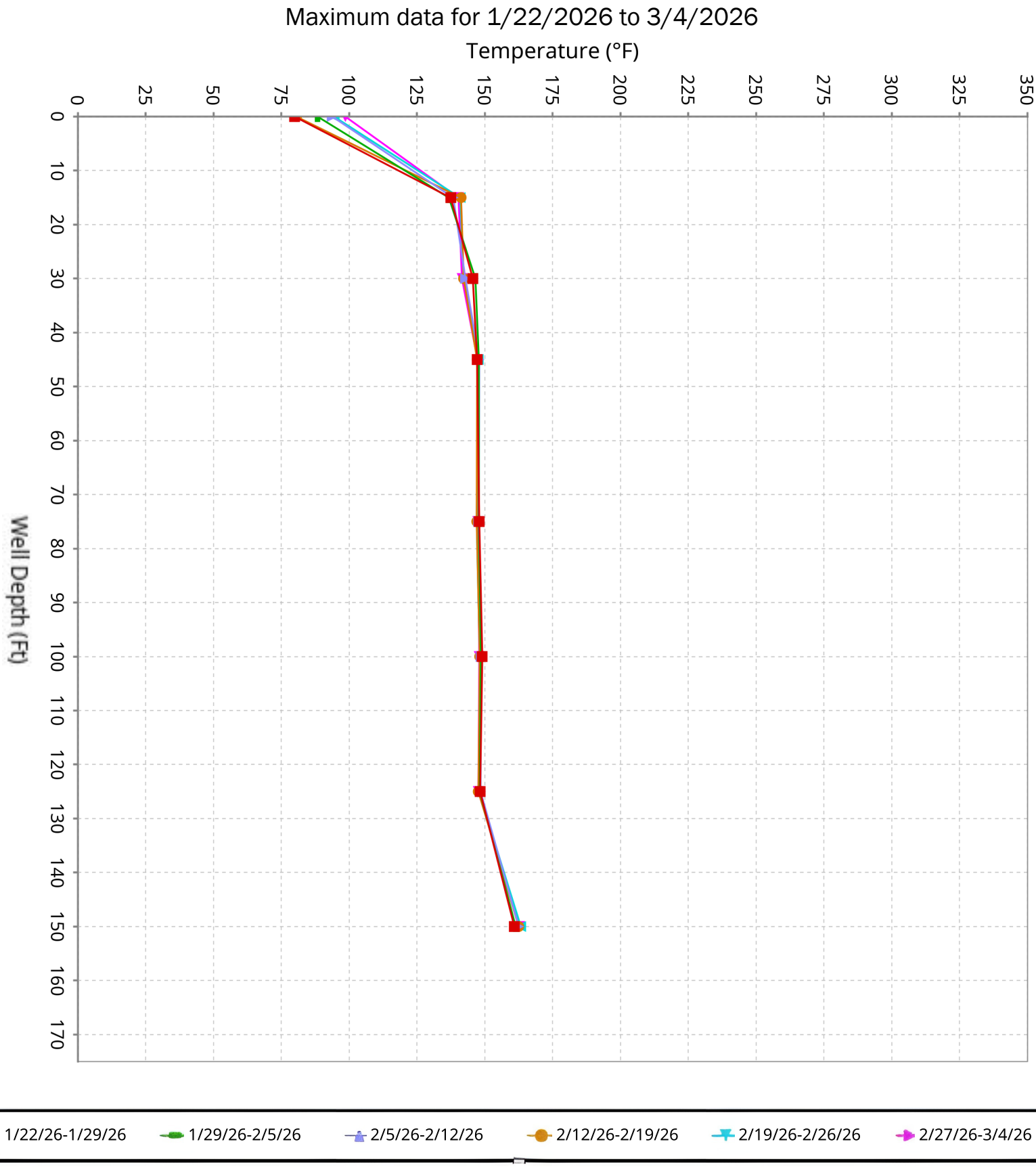
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



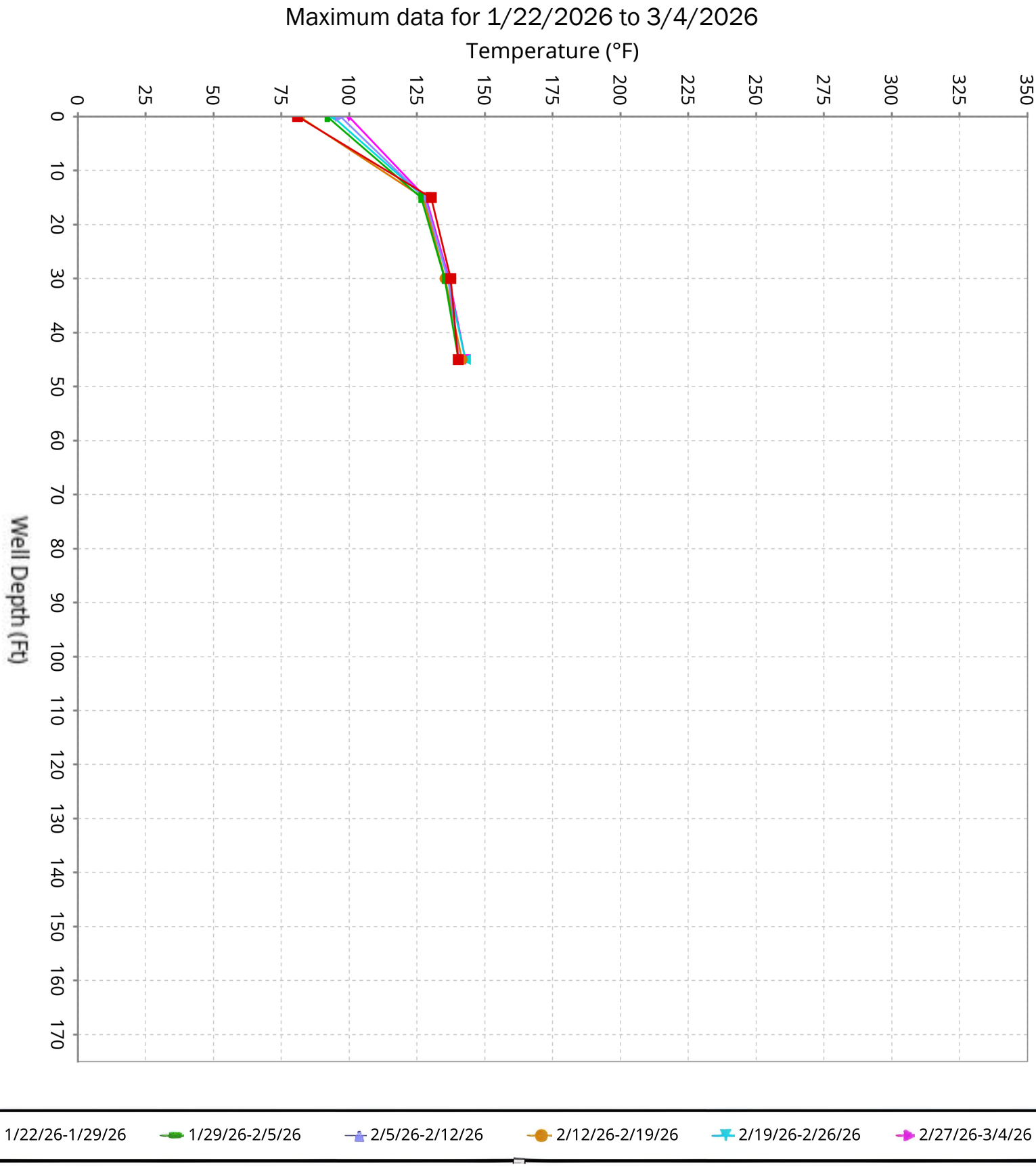
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



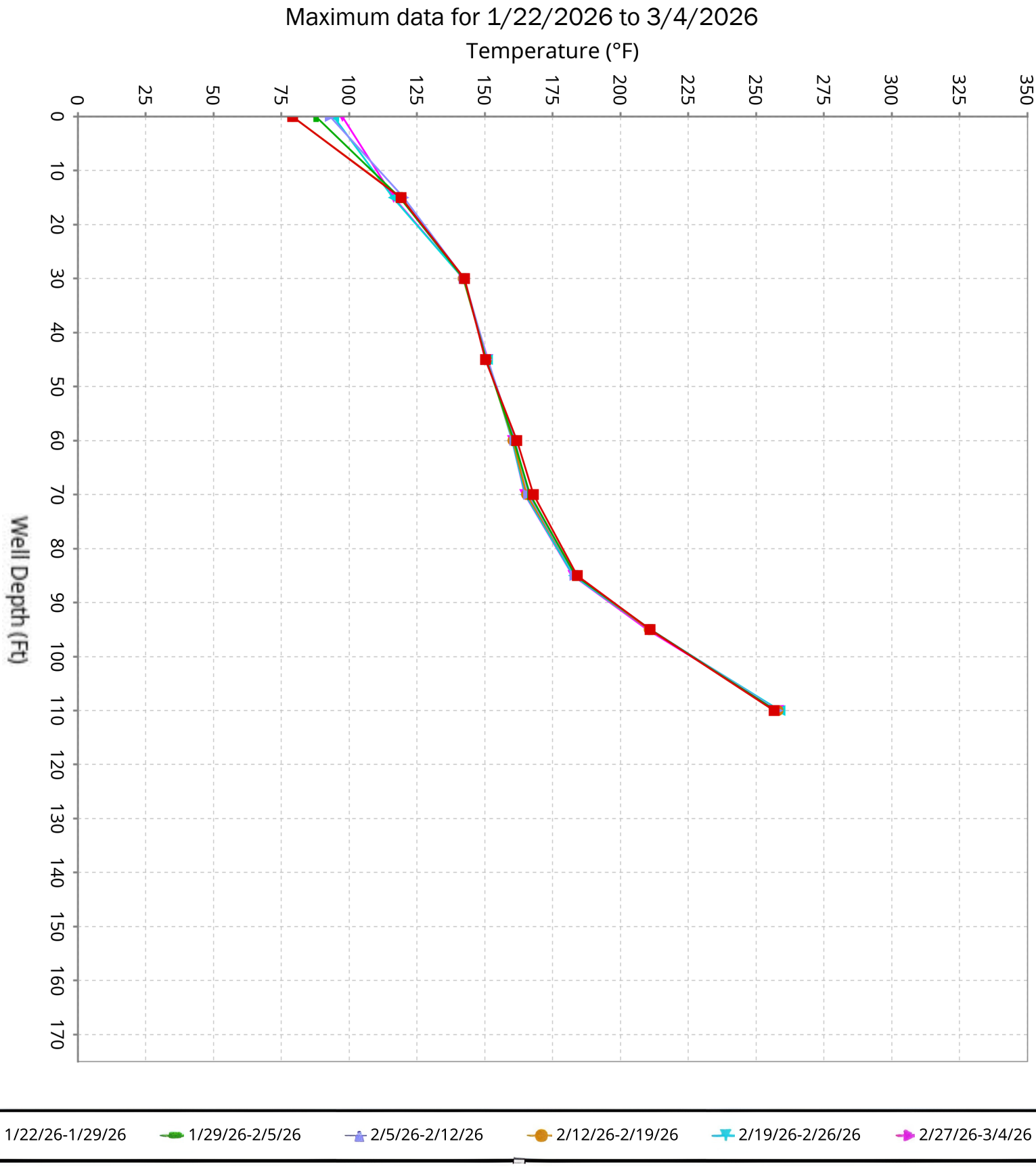
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



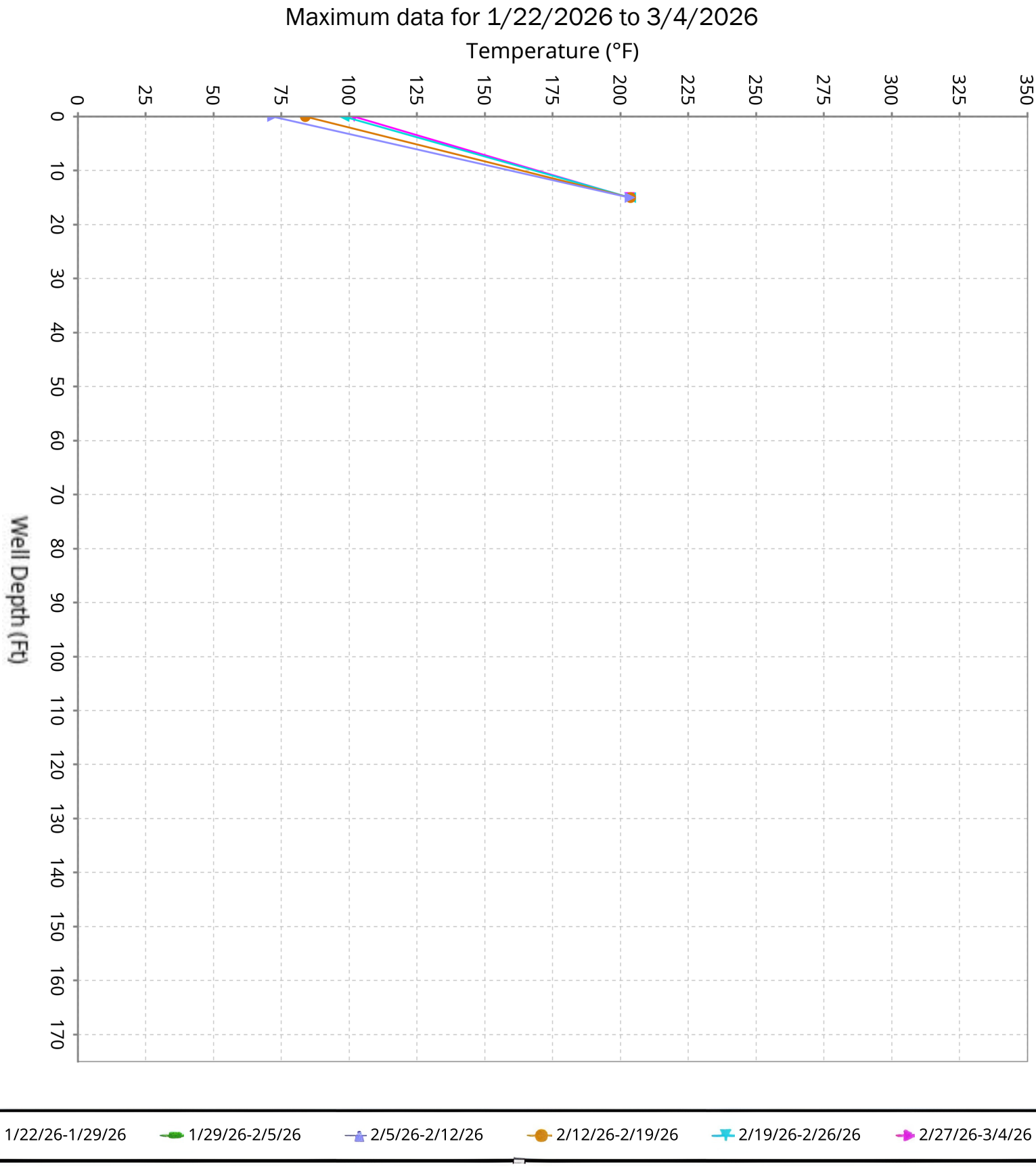
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21



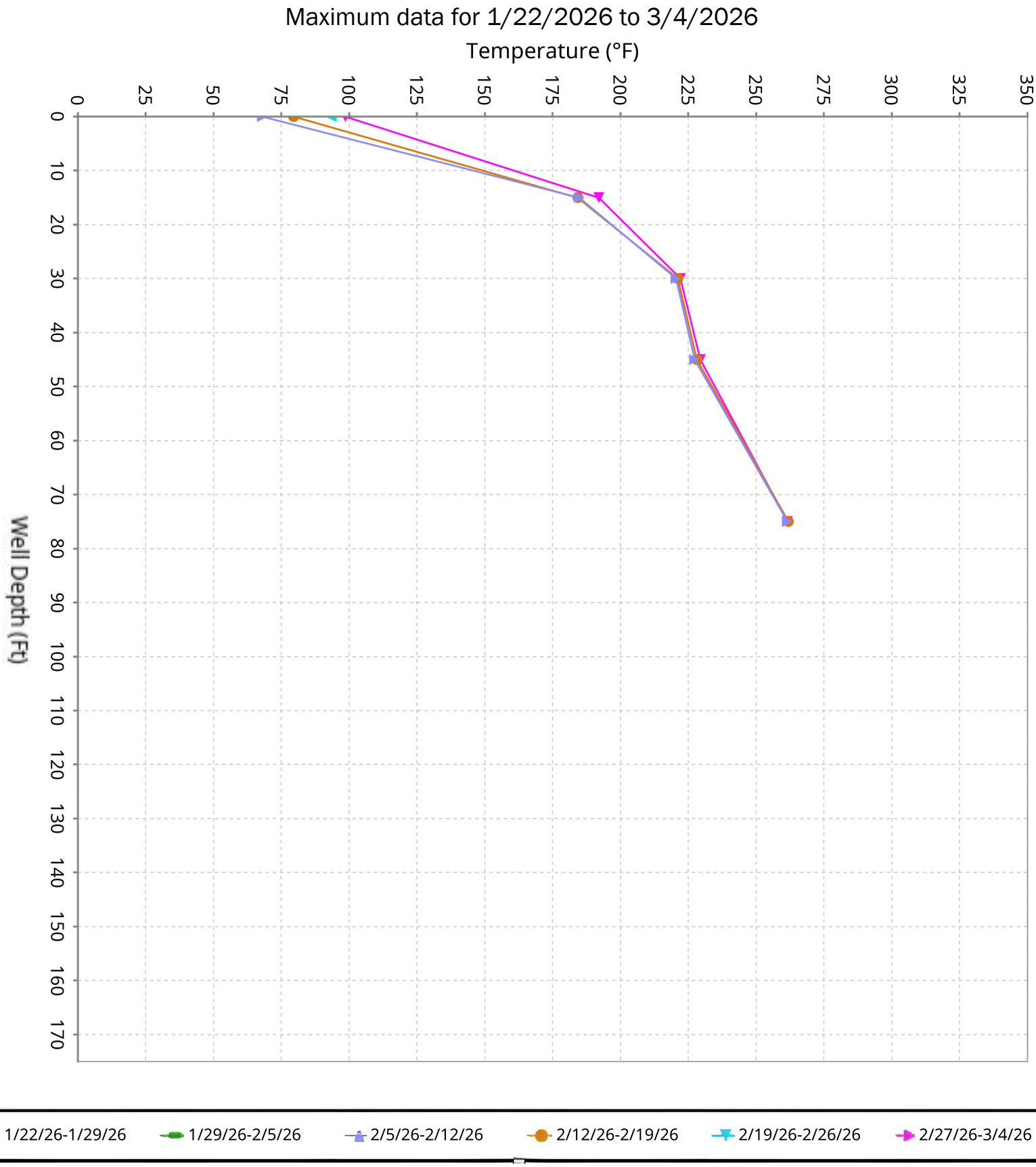
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-22



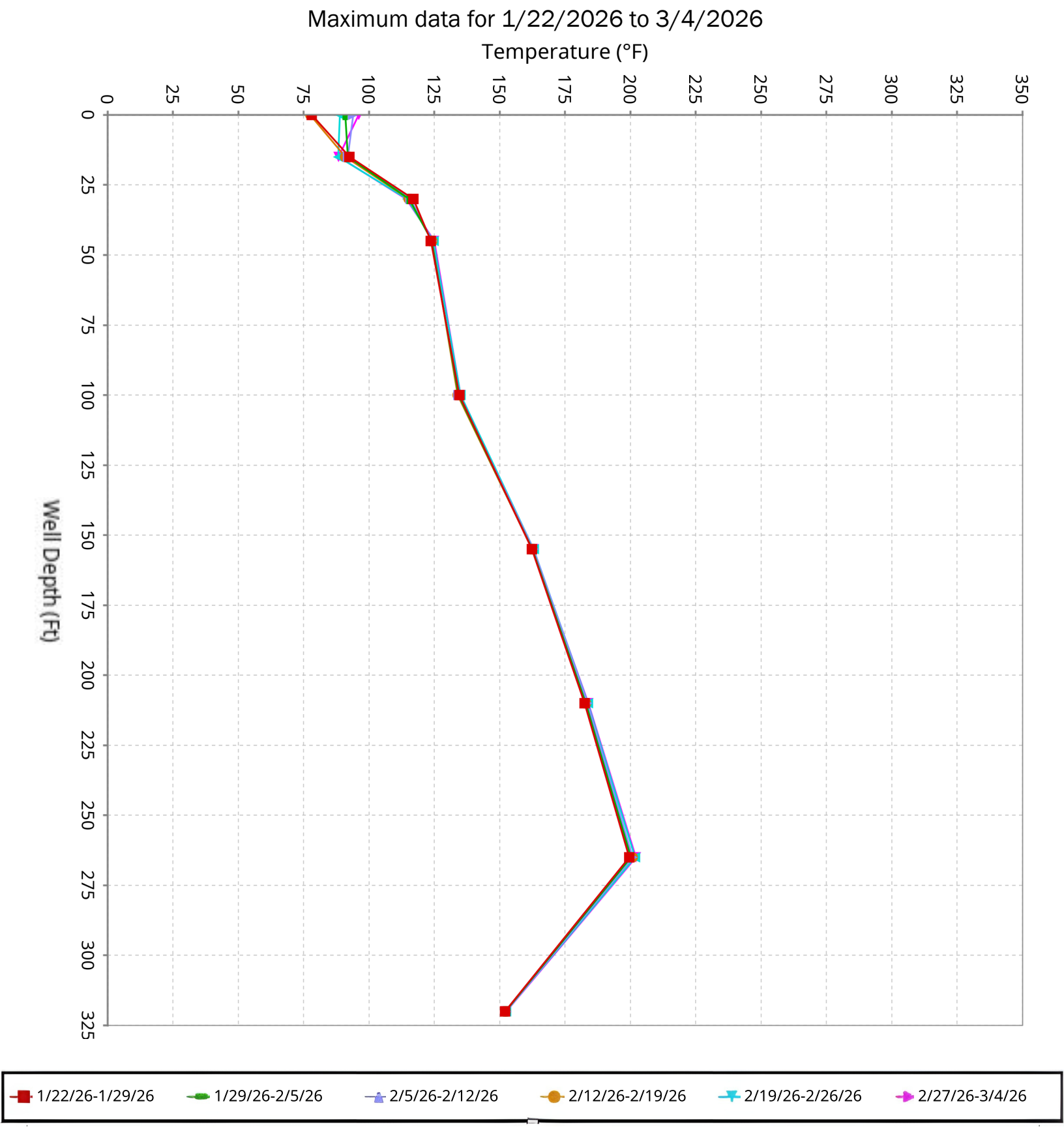
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-23



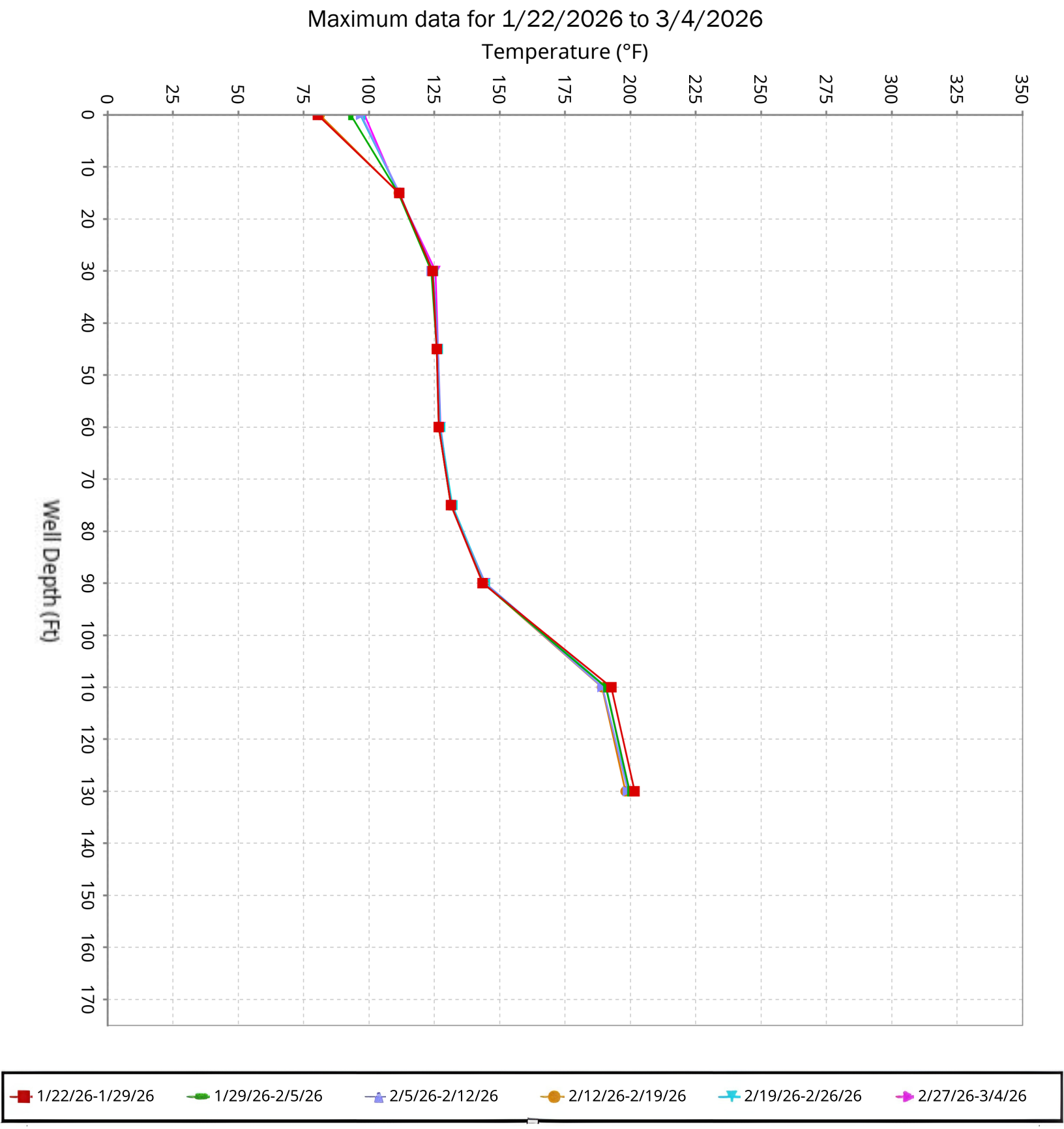
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24



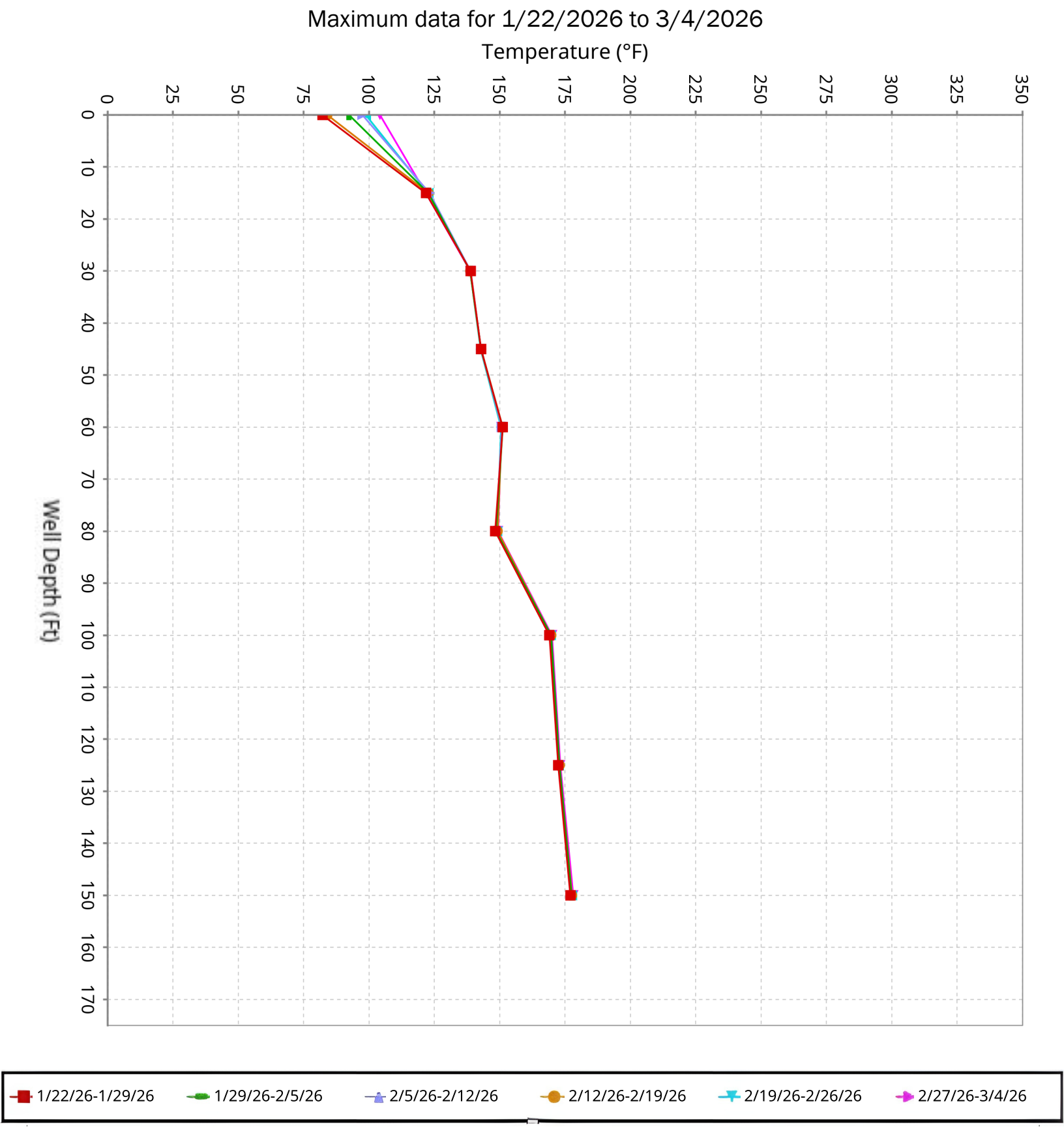
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



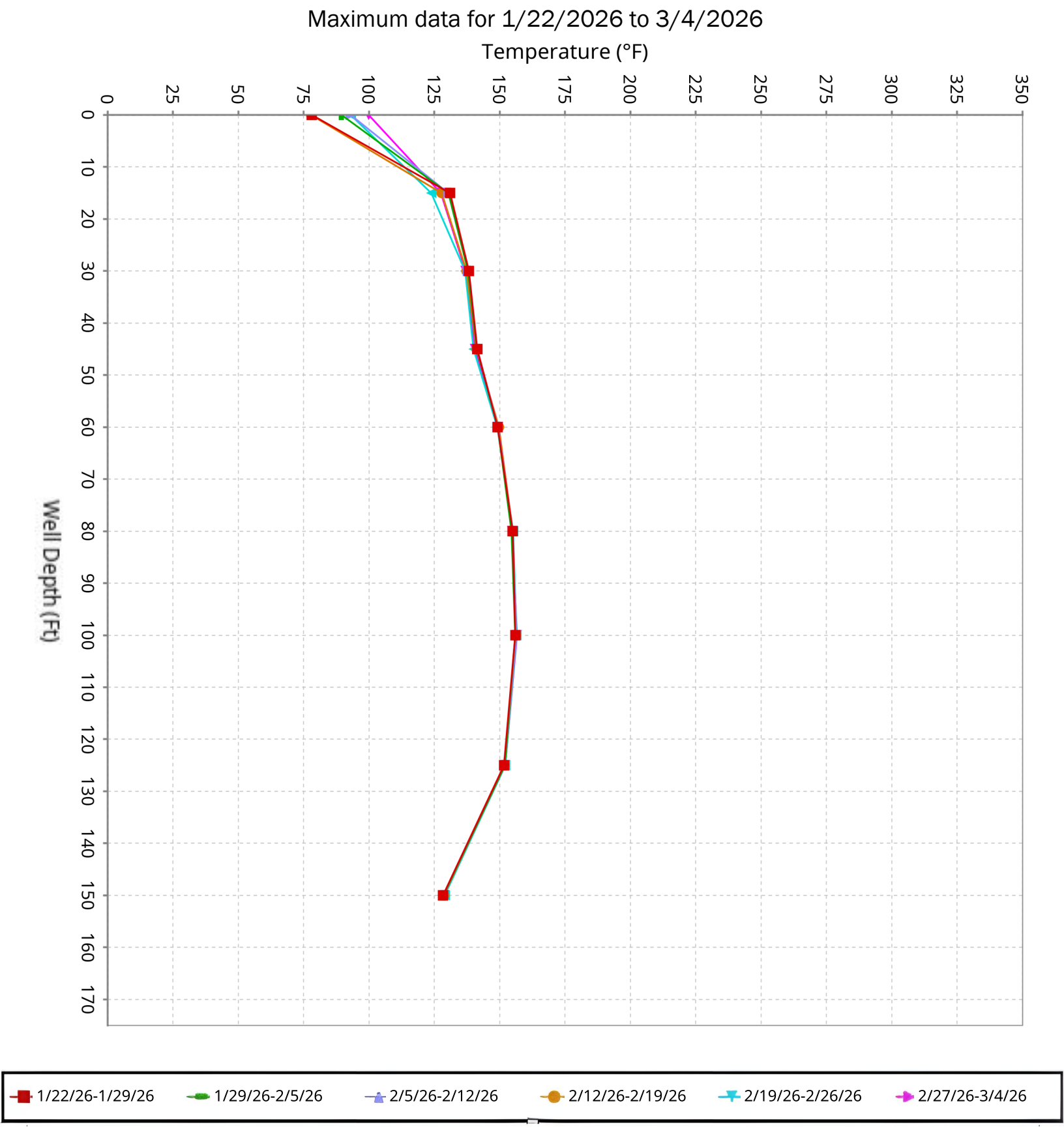
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



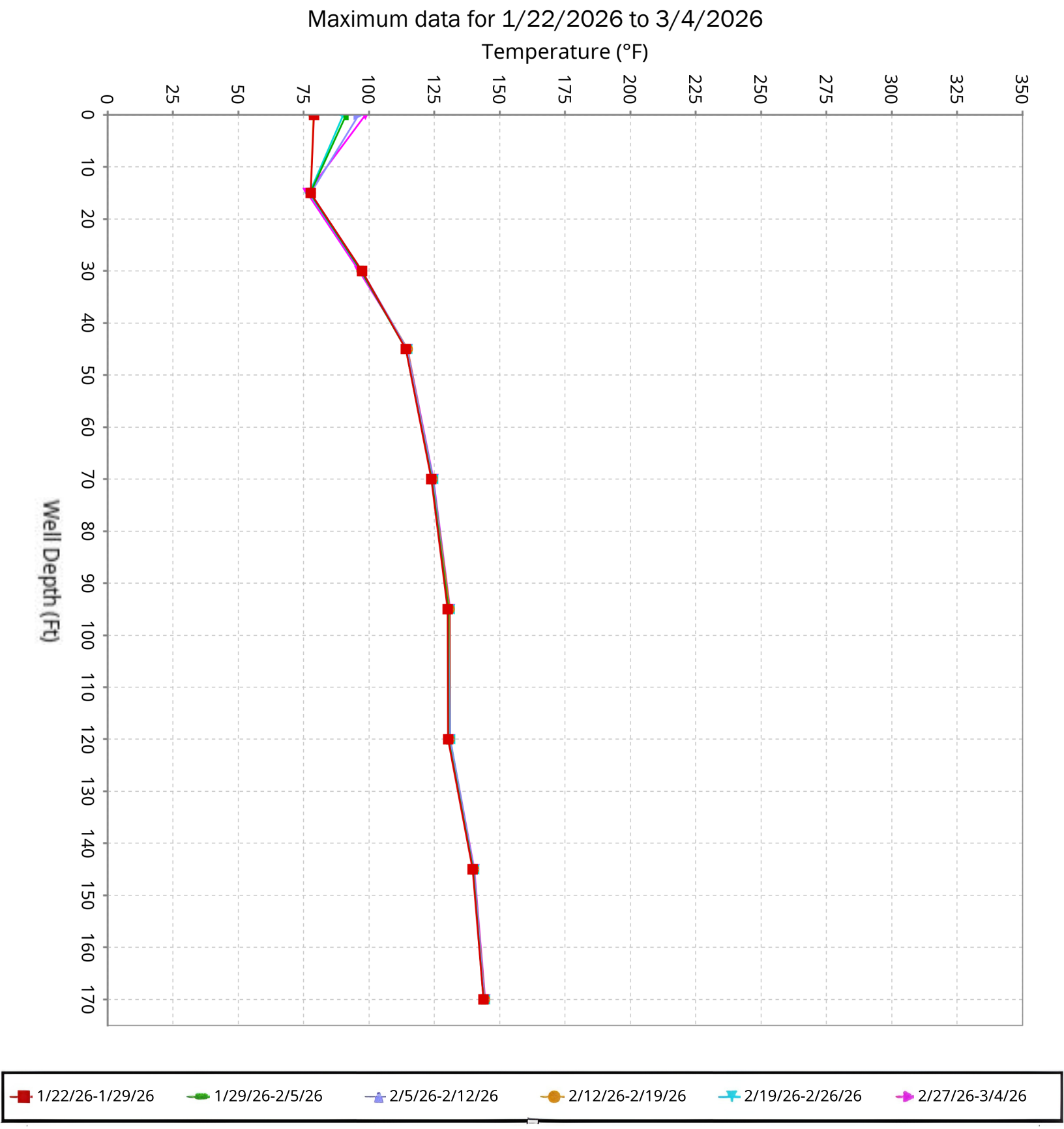
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



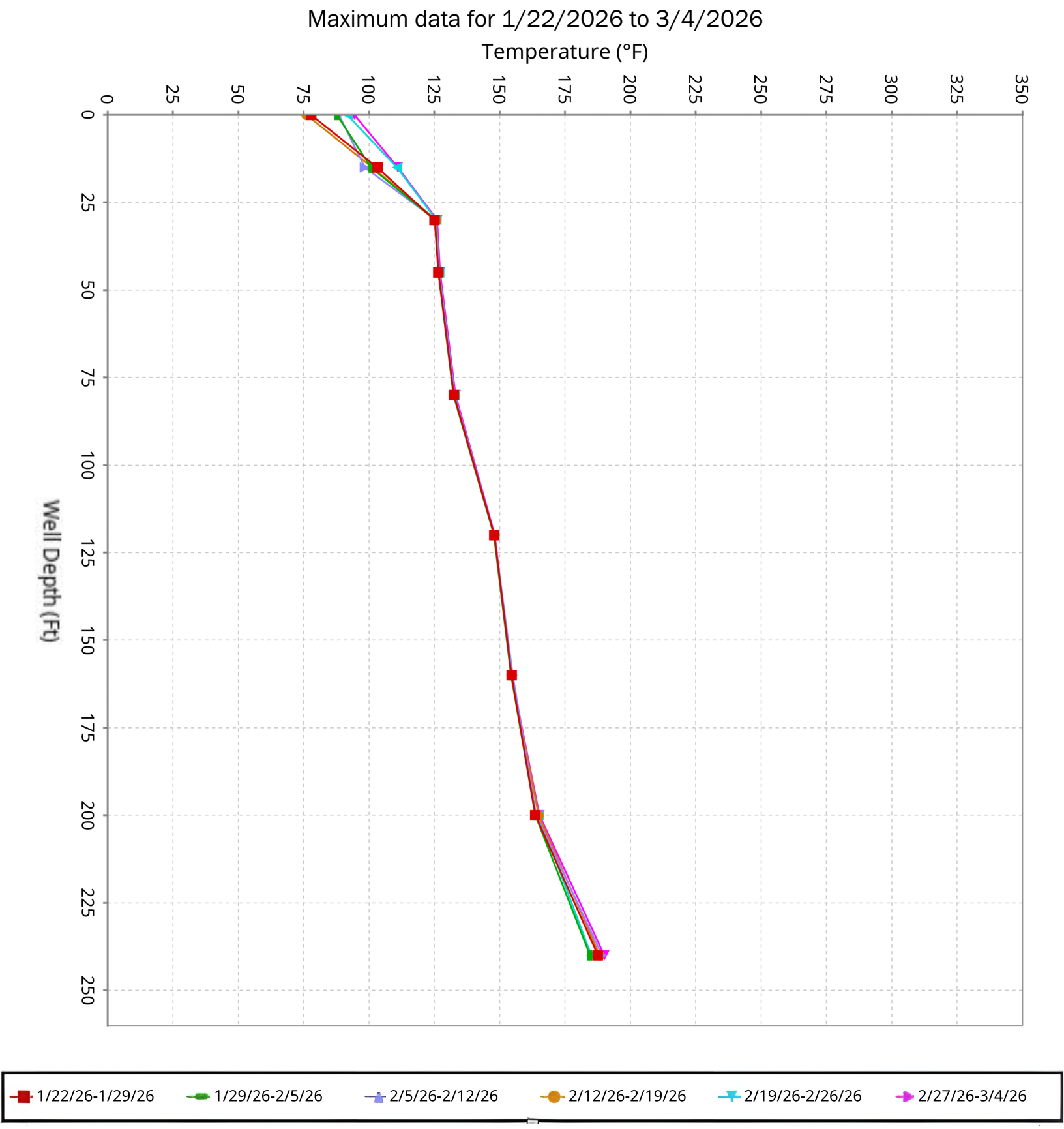
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28



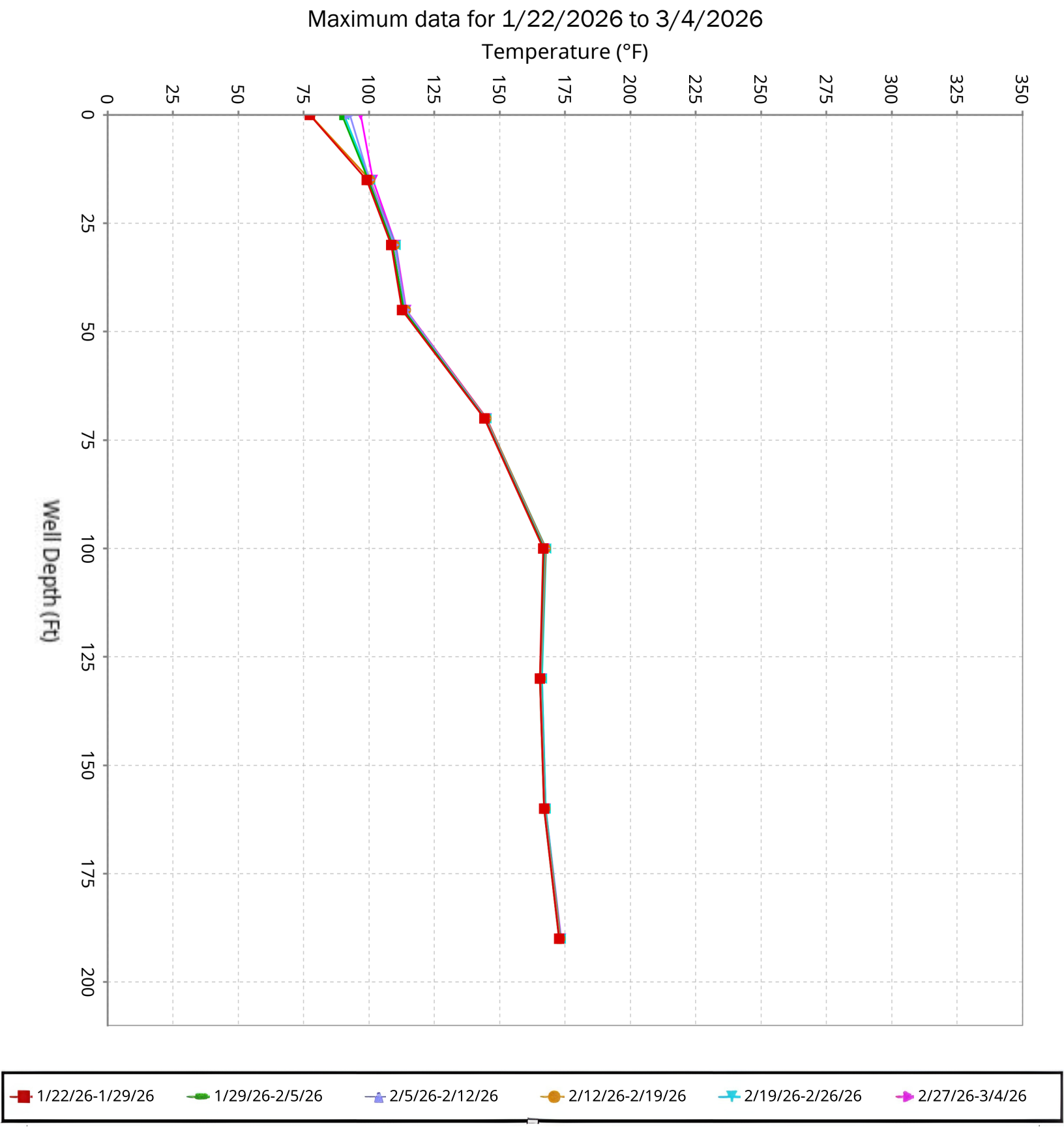
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



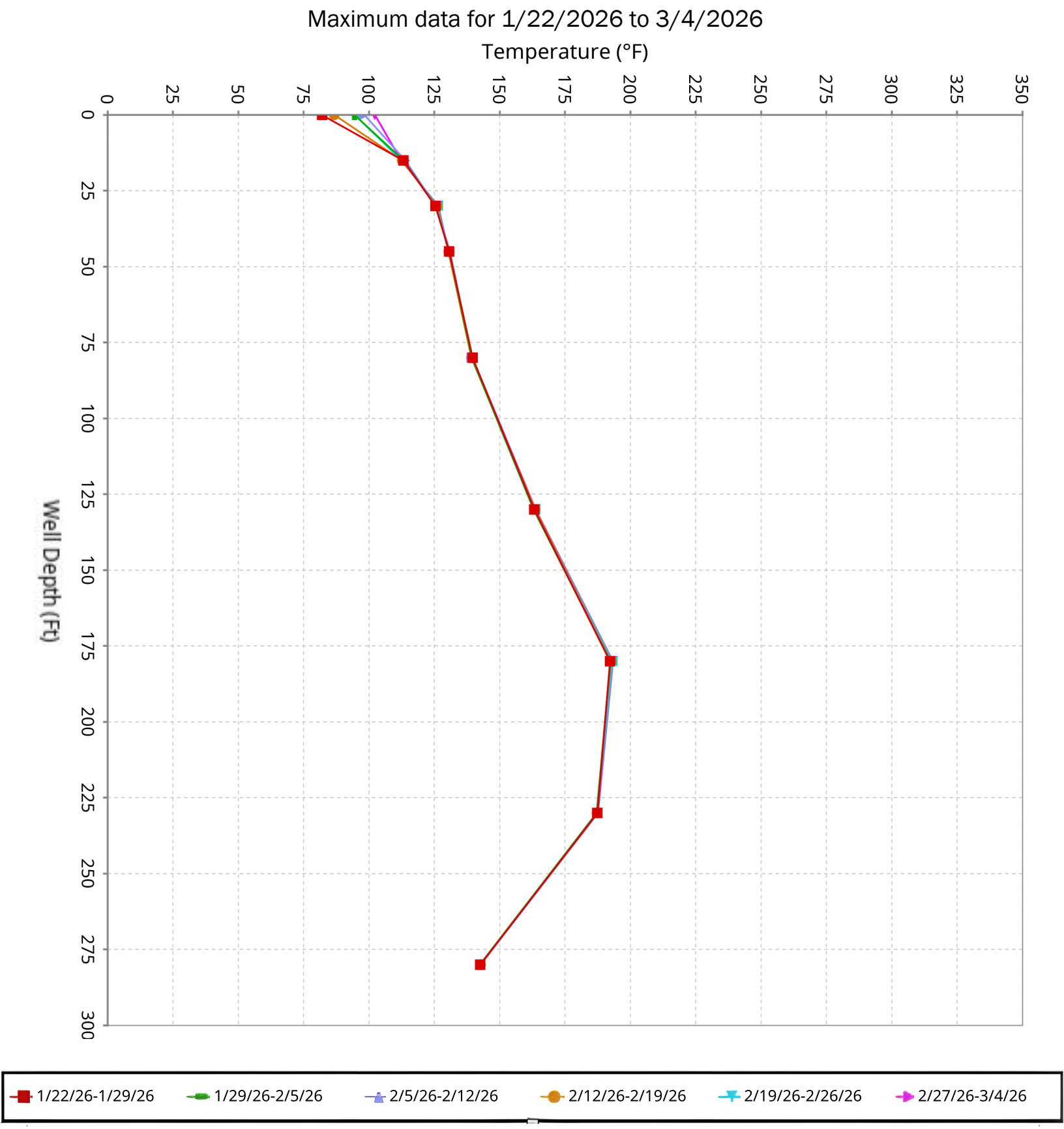
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



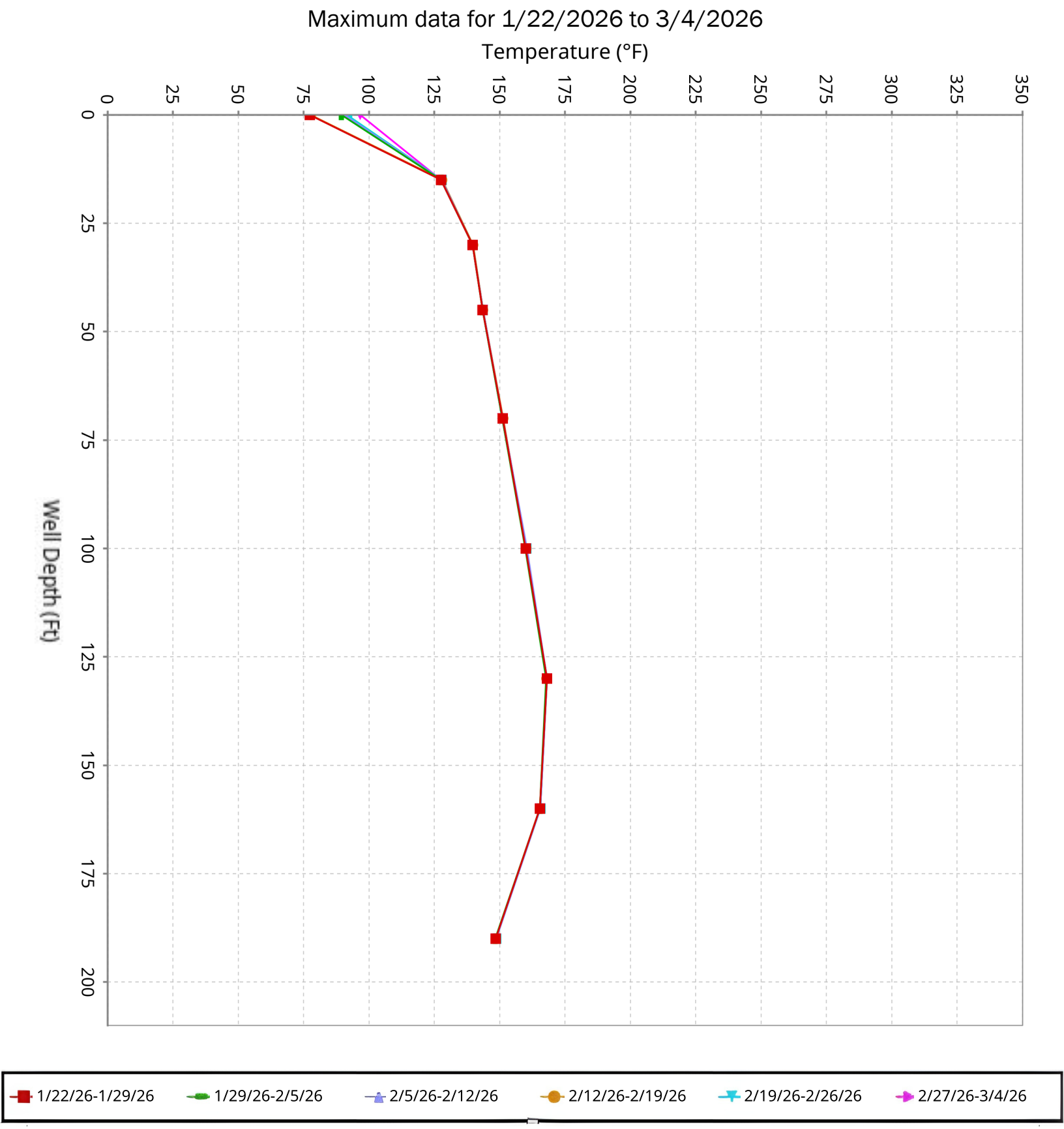
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



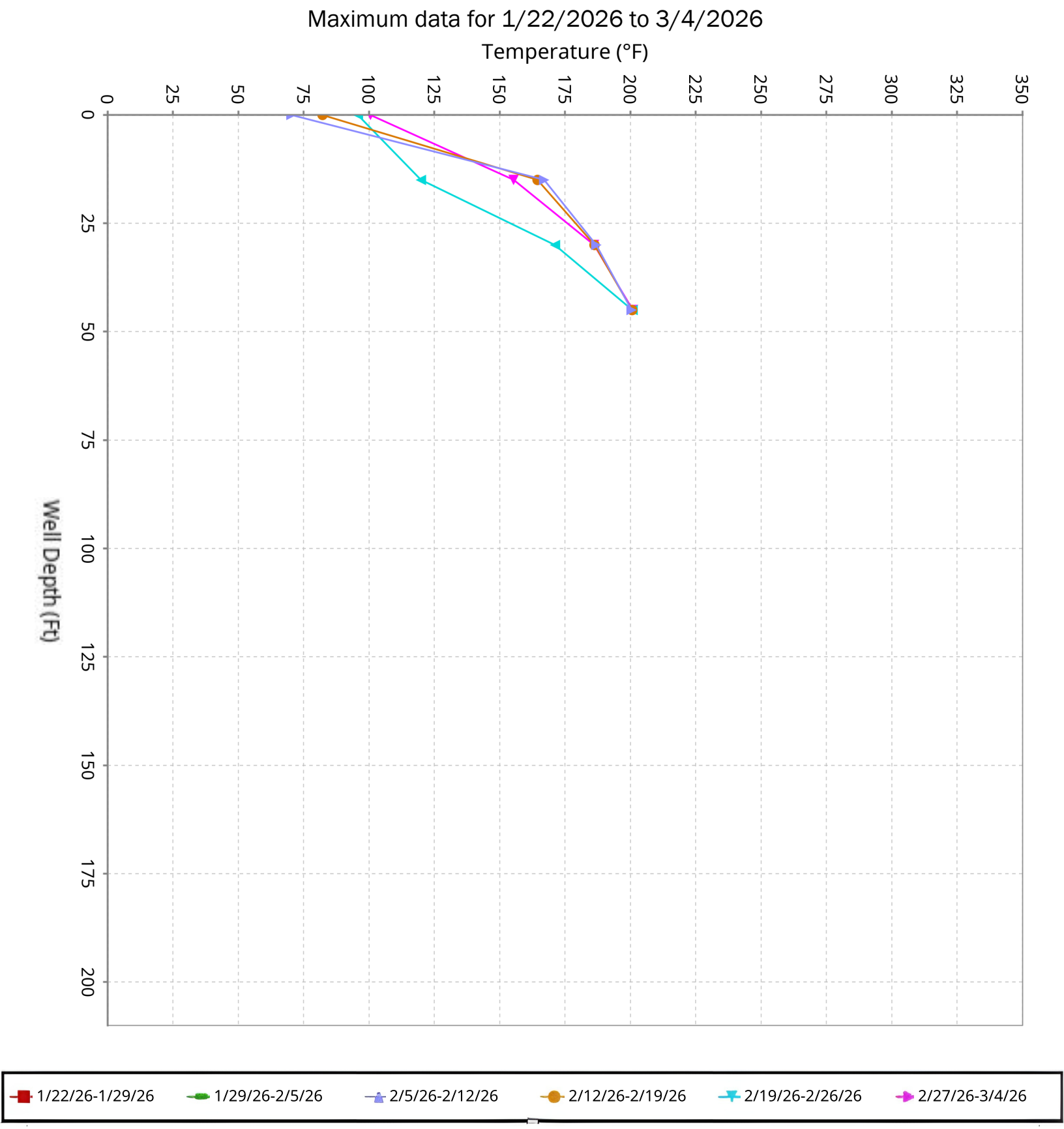
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



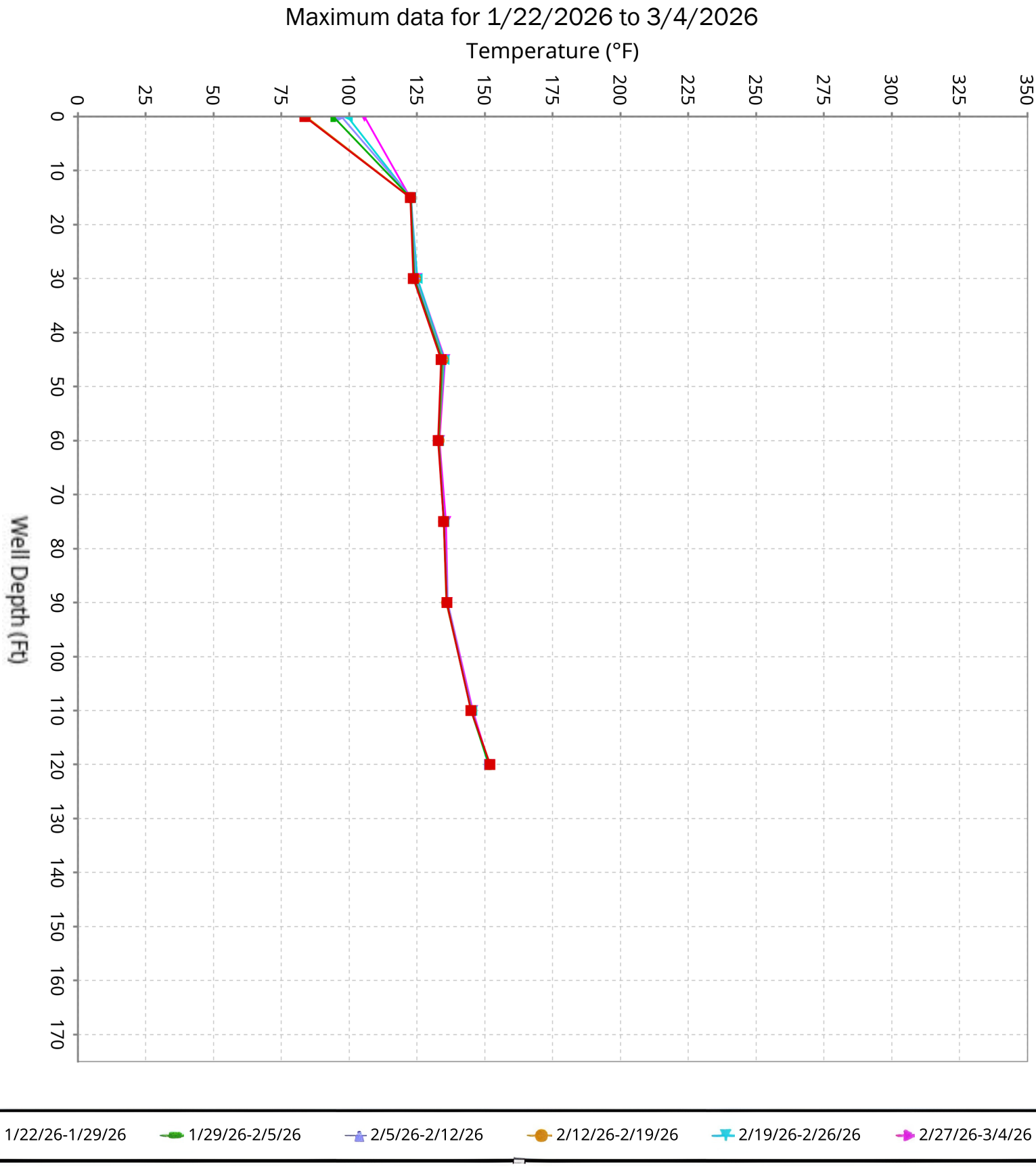
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-33



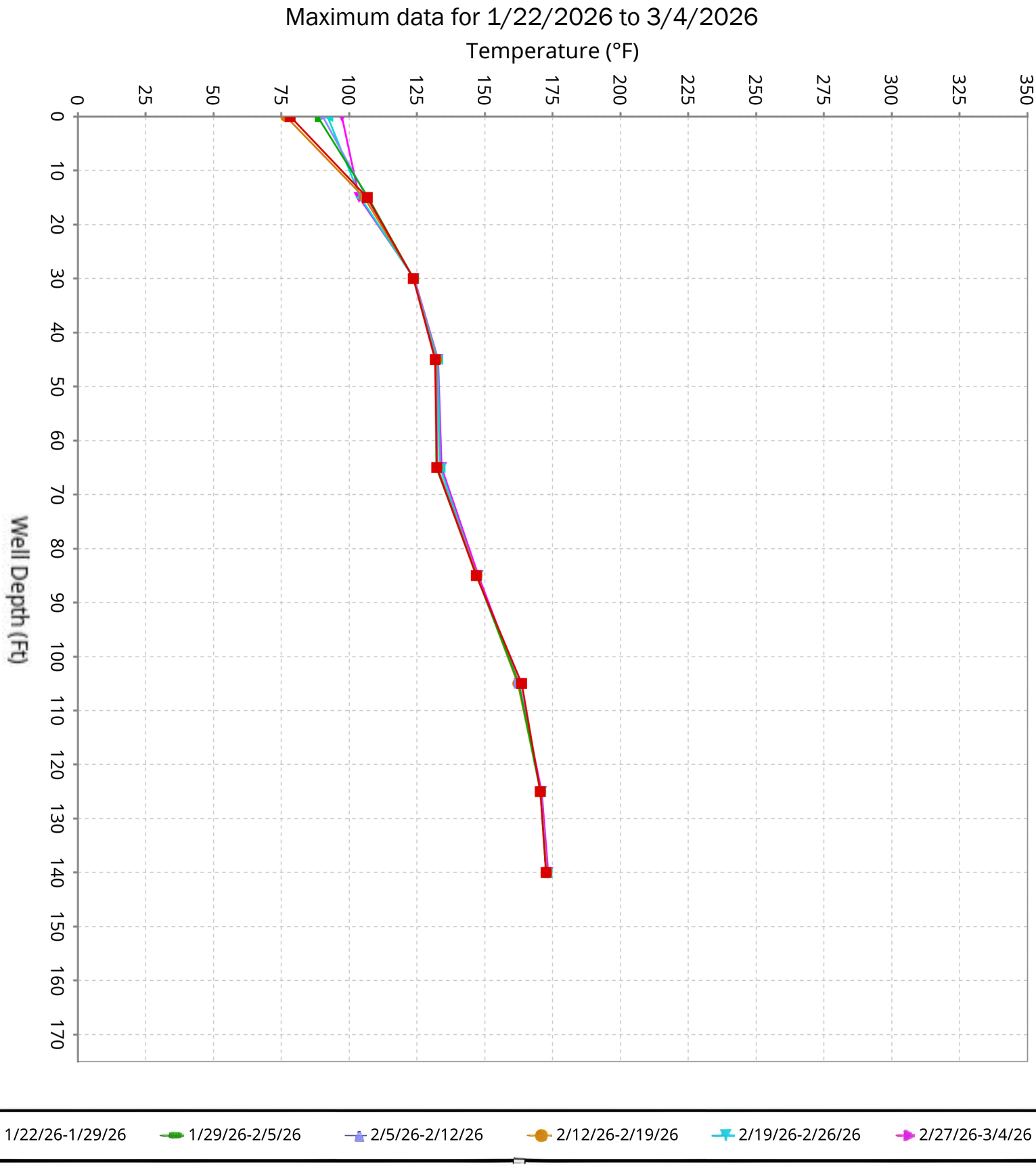
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



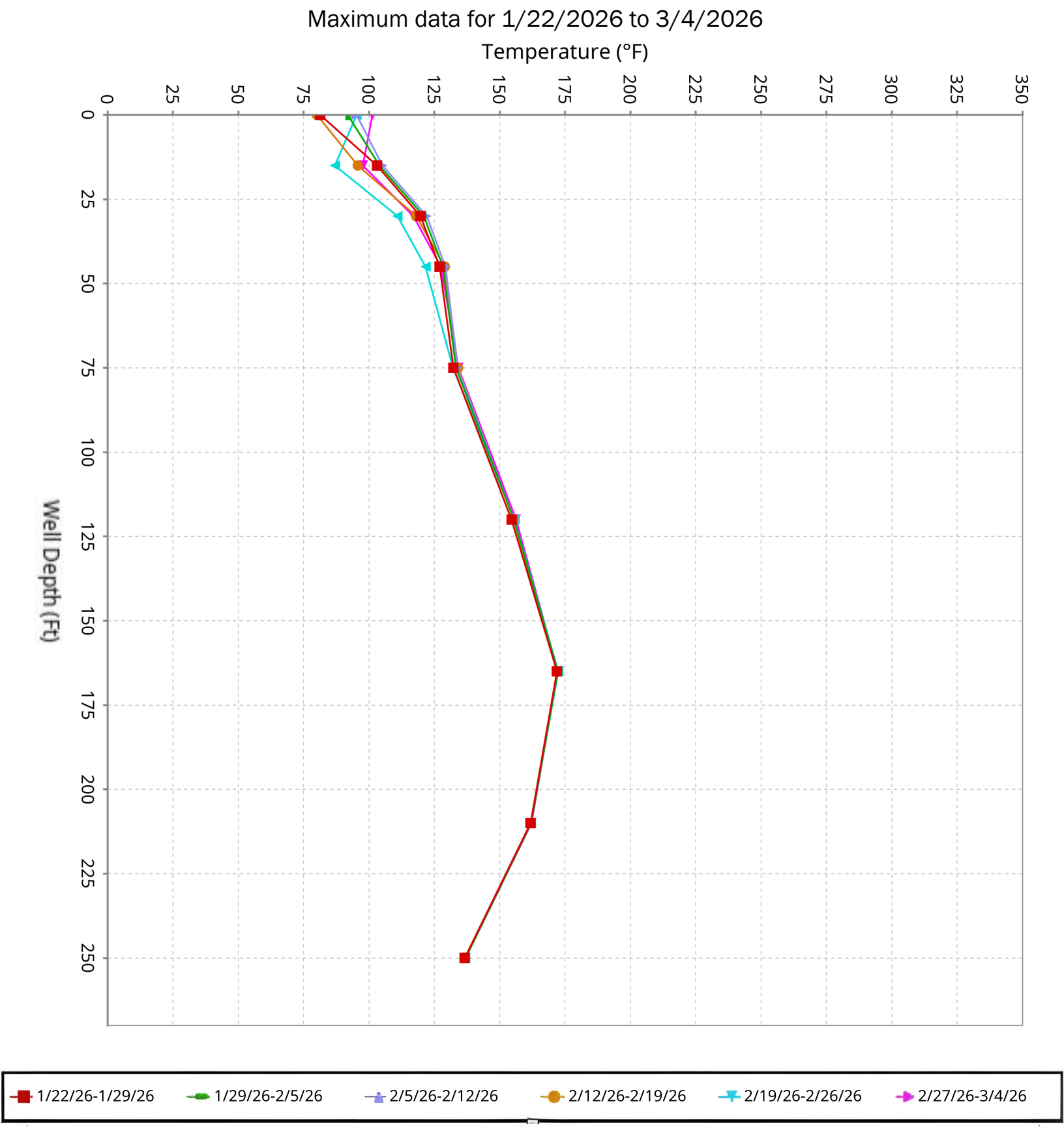
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35



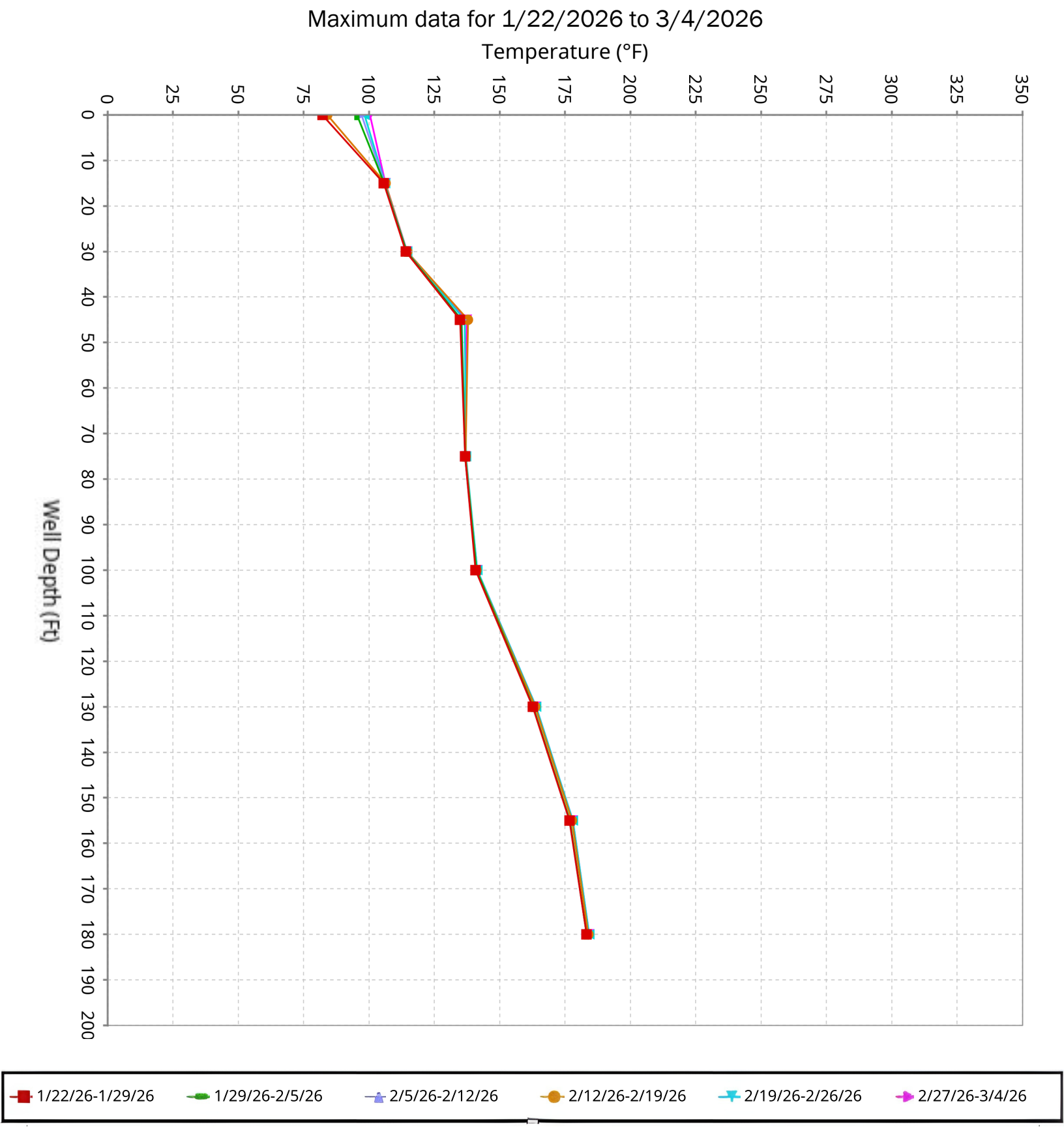
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-36



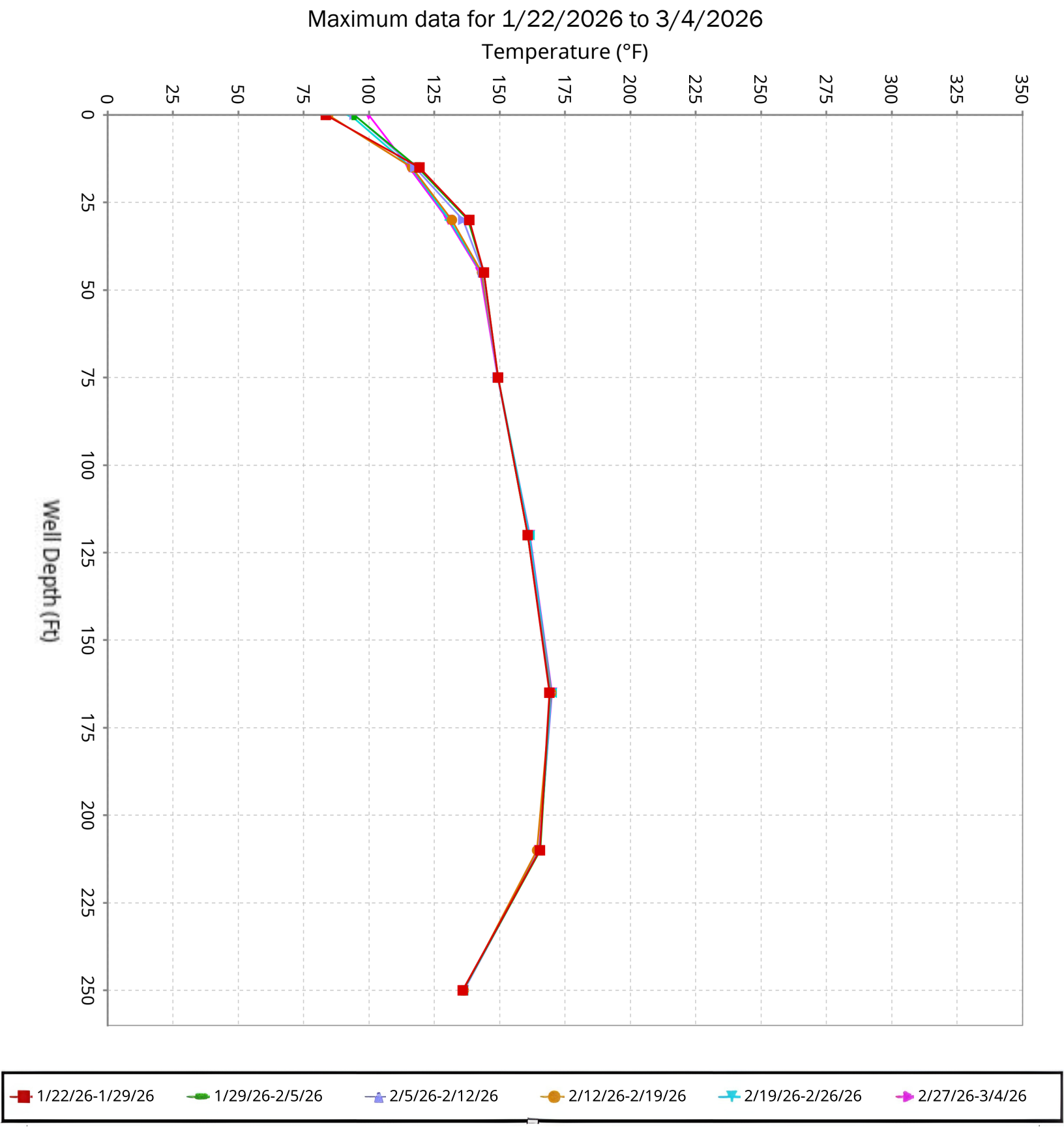
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-37



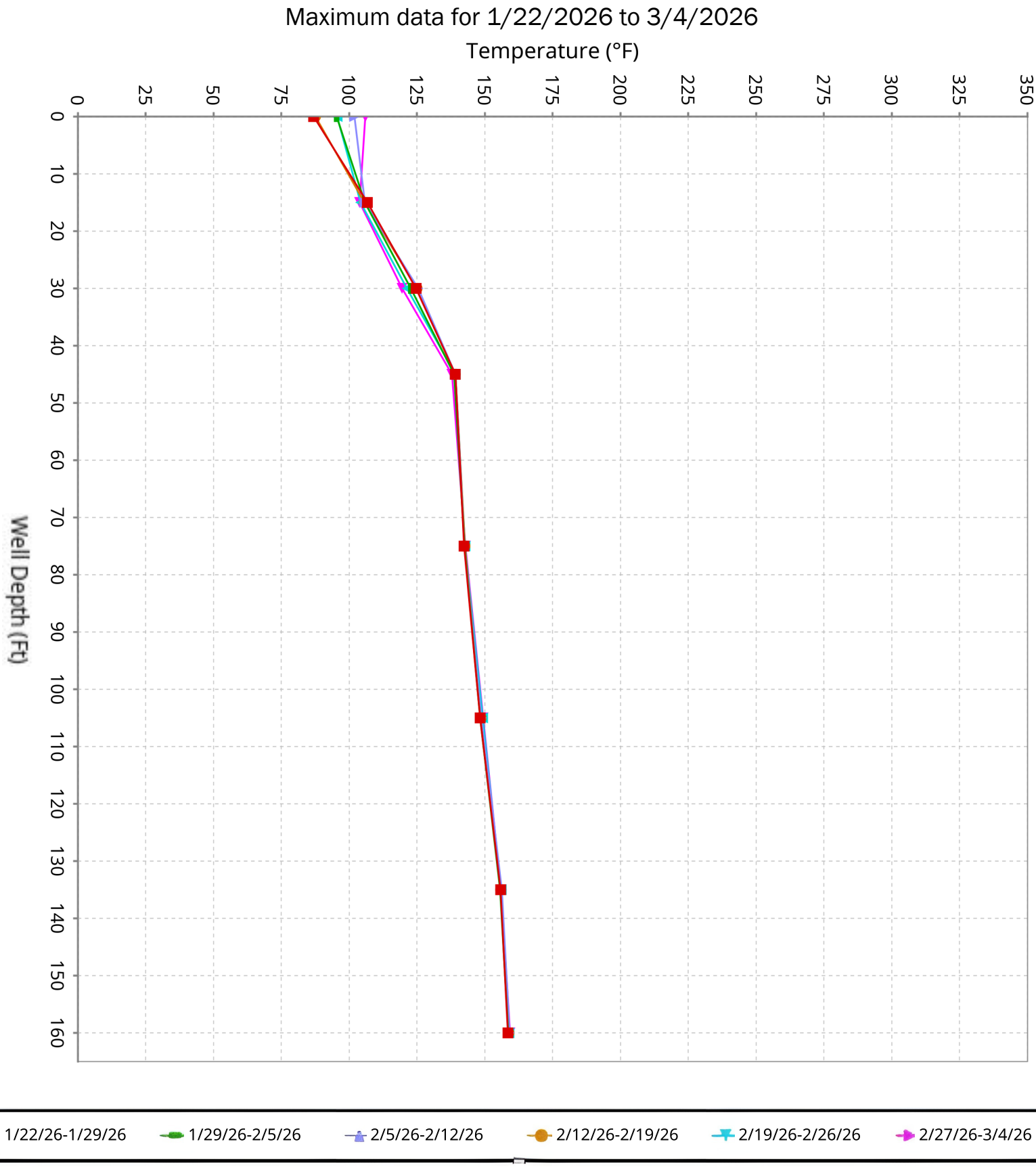
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-38



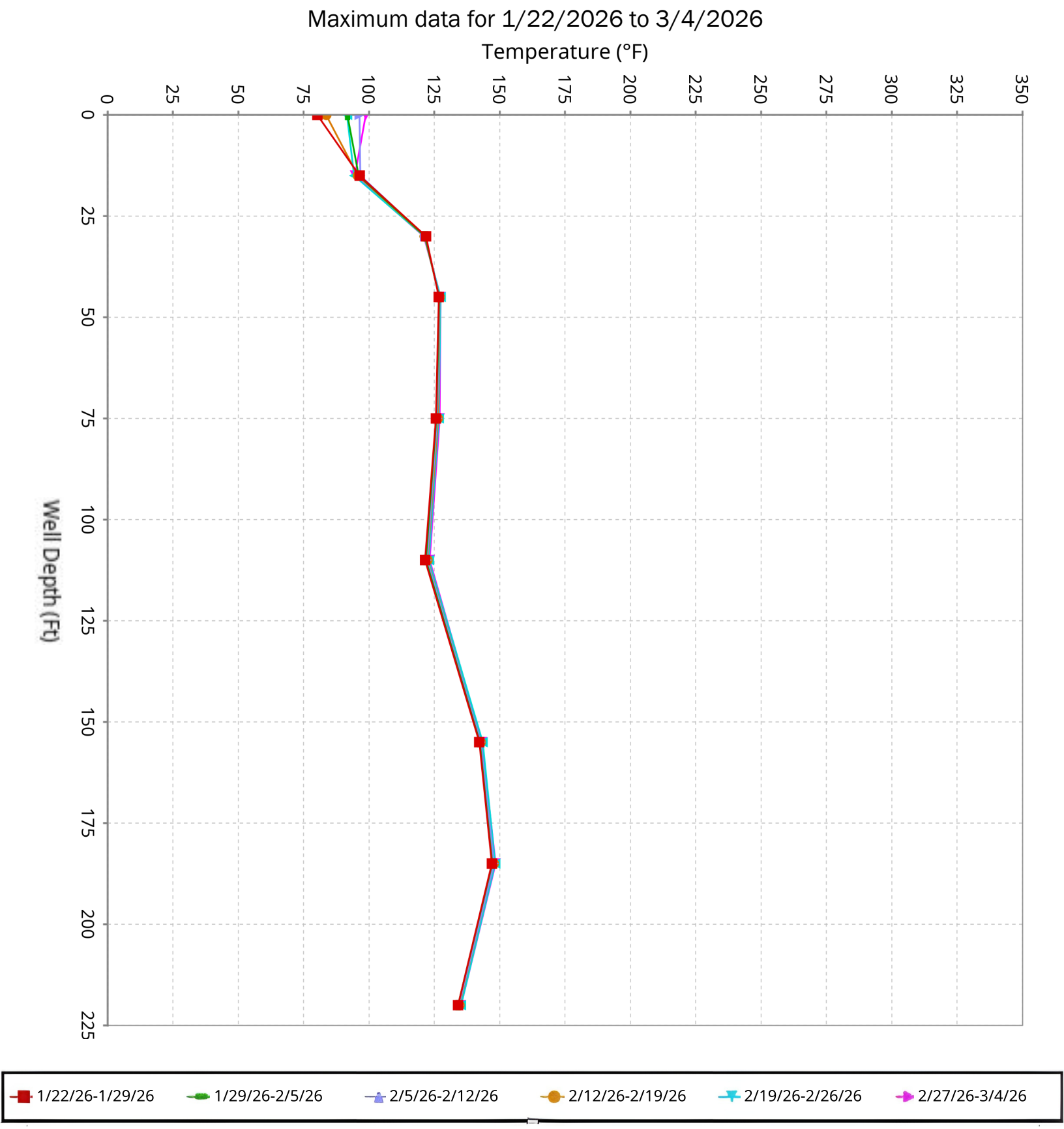
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-39



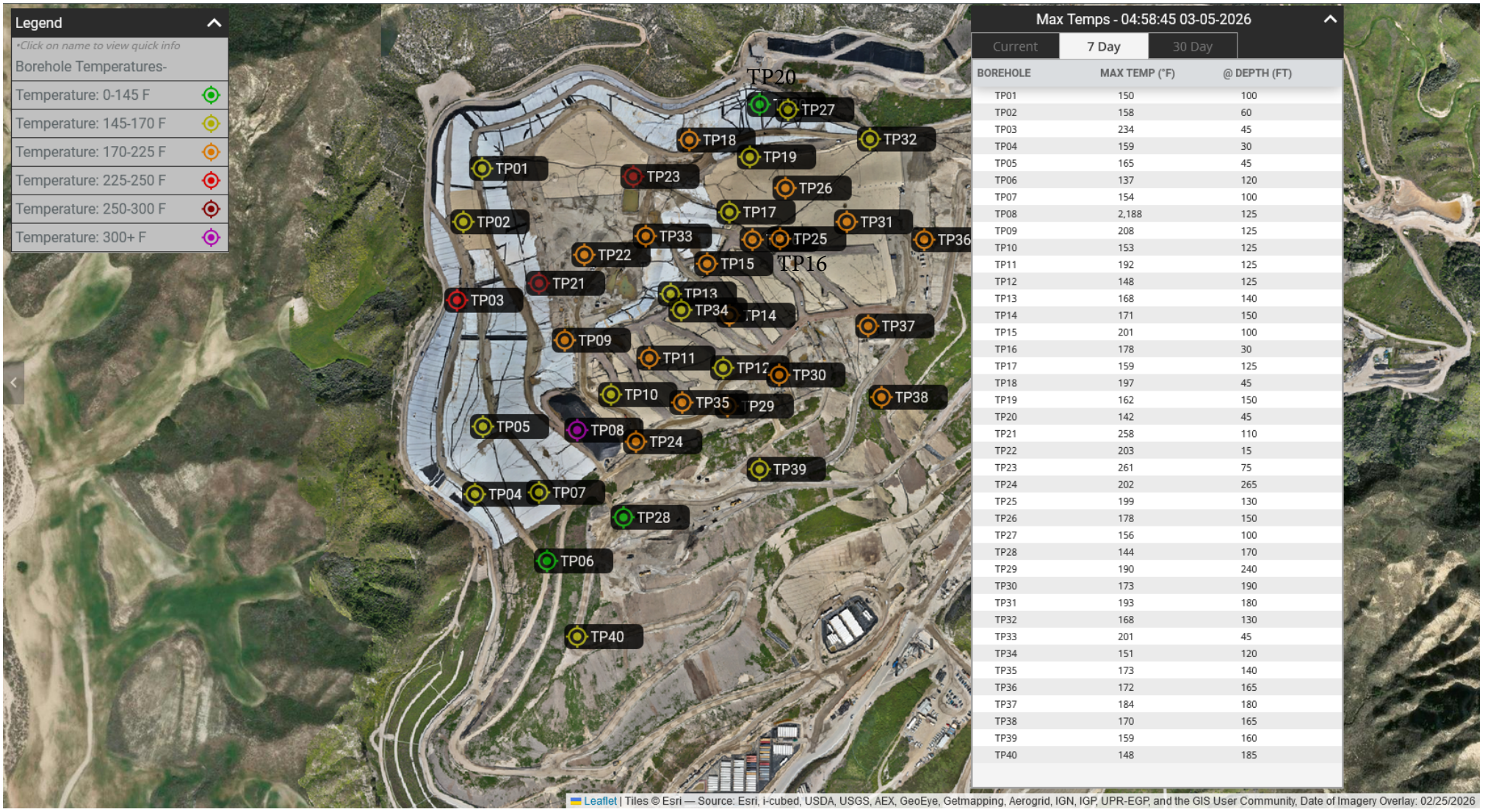
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-40



SCS ENGINEERS

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill

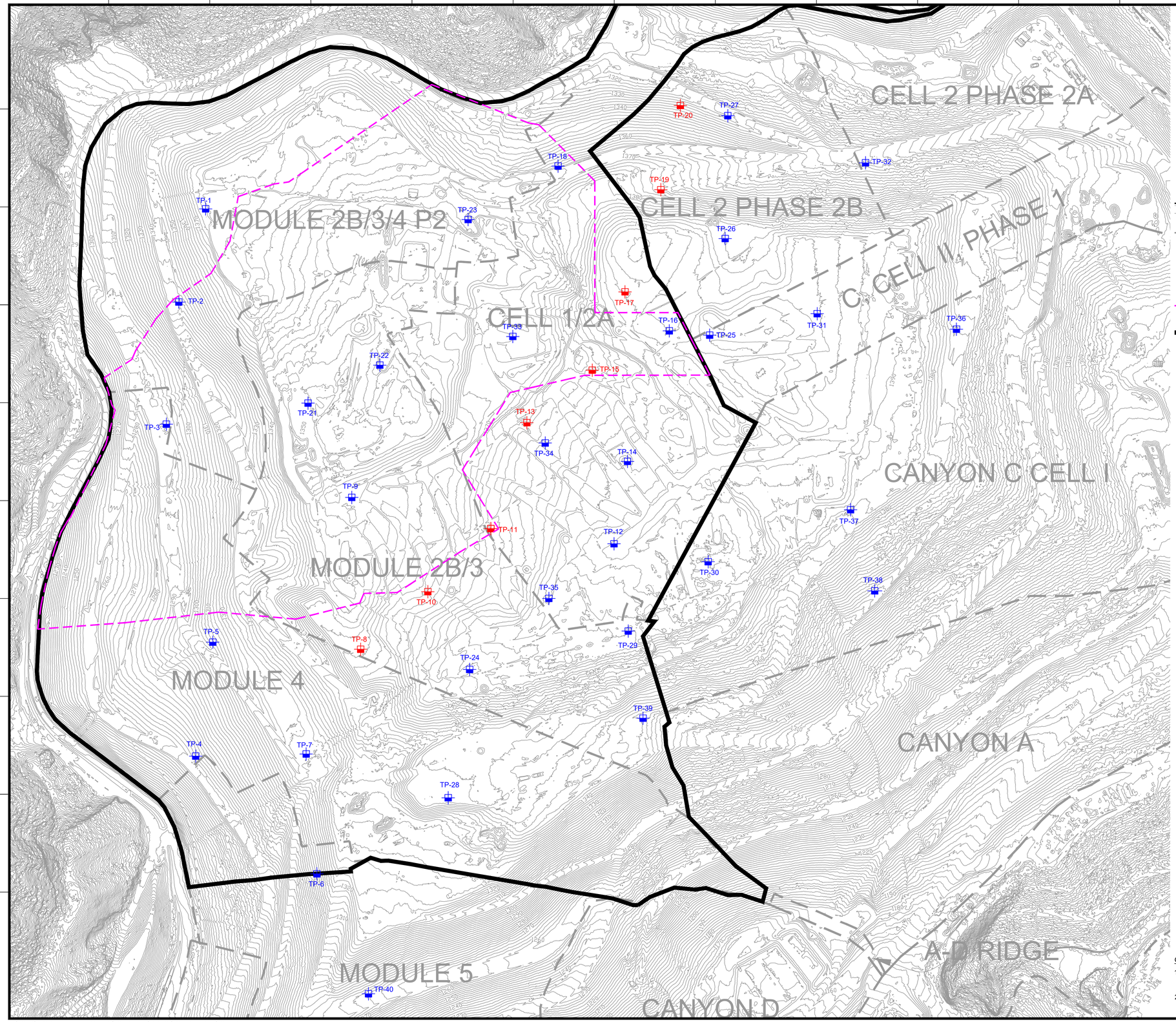


Max Temps - 04:58:45 03-05-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	150	100
TP02	158	60
TP03	234	45
TP04	159	30
TP05	165	45
TP06	137	120
TP07	154	100
TP08	2,188	125
TP09	208	125
TP10	153	125
TP11	192	125
TP12	148	125
TP13	168	140
TP14	171	150
TP15	201	100
TP16	178	30
TP17	159	125
TP18	197	45
TP19	162	150
TP20	142	45
TP21	258	110
TP22	203	15
TP23	261	75
TP24	202	265
TP25	199	130
TP26	178	150
TP27	156	100
TP28	144	170
TP29	190	240
TP30	173	190
TP31	193	180
TP32	168	130
TP33	201	45
TP34	151	120
TP35	173	140
TP36	172	165
TP37	184	180
TP38	170	165
TP39	159	160
TP40	148	185

*TP-08 reported maximum values of 2,188 degrees F on March 3rd through 4th, 2026. These readings are erroneous due to the 125-foot thermocouple being evaluated for repair.



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 28, 2026.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

PROJ. NO. 01204123.41 | DSN. BY: - | DWN. BY: - | CHK. BY: - | ACAD. FILE: - | APP. BY: -

DATE: 02/10/2026

SCALE: AS SHOWN

SHEET: 1

N:\CAD\ASBUILT – MASTERS\CHIQUITA\GCCS\2026 ACAD\2026 CCLF Existing Temperature Probe Map_2026-02-10.dwg Feb 12, 2026 – 6:05pm By: wchaley

Attachment E

March 10, 2026

Reaction Committee Report

March 10, 2026
File No. 01204123.21-13

Mr. Baitong Chen
South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, California 91765

Subject: Monthly Reaction Committee Determination on Reaction Area Boundary
Chiquita Canyon Landfill – Castaic, California

Dear Mr. Chen:

In accordance with Condition Nos. 9a and 9b of the Modified Stipulated Order for Abatement (SOFA) pertaining to the Chiquita Canyon Landfill (Landfill or Facility) (Case No. 6177-4), the Reaction Committee has reviewed newly acquired applicable data recorded during the month of February 2026, 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 March 3, 2026. 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 (CH_4:CO_2) ratios less than 1.0.
- The concentration of hydrogen (H_2) in the LFG measured greater than 2 percent by volume.
- The concentration of carbon monoxide (CO) in the LFG measured greater than 2,000 ppm.
- Accelerated settlement of the landfill surface, defined as approximately 18 inches or greater within a 60-day period, and cracks in landfill cover. This corresponds to a strain value (i.e., settlement rate) rate of 3 percent per year for areas with a 300-foot waste column depth, which we believe is a reasonable average depth in the subject area of interest.
- First-hand observations of Landfill and/or SCS engineering, construction, and operations and maintenance (O&M) field personnel who are on-site related to: 1) atypical excess leachate quantities (presence and quantity of liquids); 2) instances of pressurized liquids emitting from the landfill surface, from boreholes during drilling, and from LFG wells; and, 3) the

characteristics of the odors originating from the select areas of the waste footprint (often described as “chemical-like” and distinctly different from typical LFG or landfill working face odors).

- Observations of subsurface waste conditions and characteristics as noted on borehole drilling logs for recently installed new wells and/or probes.

- Subsurface temperatures recorded at the in-situ waste temperature probes during February 2026.

- 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 February 2026, if applicable.

CONSIDERATIONS FOR POTENTIAL ADJUSTMENTS TO THE ESTIMATED EXTENT OF ETLF CONDITIONS (DASHED MAGENTA LINE)

In making its monthly determinations, the Reaction Committee evaluates the above set of data parameters, in conjunction with one another, to identify meaningful trends indicating ETLF conditions, as opposed to fluctuations exhibited in isolated datapoints.

Each month, the Reaction Committee scrutinizes particular areas of the Landfill that have previously exhibited abnormal or fluctuating data, when applicable. As discussed below, despite minor variances in discrete areas of the landfill, the Reaction Committee has not discerned any meaningful trends with respect to the February 2026 data that would indicate the reaction has expanded into these areas.

Near CV-2344 and CV-2346

Well CV-2344 is positioned within 100 feet or so of the delineated data-driven boundary. This well recorded LFG wellhead temperatures in the range of 160 to 165 degrees F during February. The LFG quality at CV-2344 was variable, with methane concentrations of 13 and 24 percent during February, indicating that, while methanogenenic activity is suppressed, there is methane production occurring around this well. The H_2 concentration measured during February was 10.4 percent. The maximum in-situ waste temperatures recorded in nearby TP-05 during February were less than 167 degrees F.

Well CV-2346 is positioned approximately 100 feet south of CV-2344. This well recorded LFG wellhead temperatures around 178 degrees F during February, which is a substantial increase from the values measured during prior months. The LFG quality at CV-2346 was poor, with methane concentrations less than 10 percent during February. The H_2 concentration measured during February was 14 percent. The well is equipped with an operating pump and the abrupt increase in heat may be attributed to dewatering activities. Accordingly, the Reaction Committee will be closely monitoring future data from this well to determine if these trends continue and if so, whether they are attributable to dewatering activities.

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 CV-2344 and CV-2346 is warranted at this time.

Subareas Within the Data-Driven Reaction Area Boundary

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 of the data-driven reaction area. Both subareas contain wells exhibiting temperatures that are below 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 the decreasing temperatures, increasing methane-to-carbon dioxide ratios, and decreasing H_2 content at select wells within these subareas.

TEMPERATURE MONITORING PROBE DATA

The Reaction Committee reviewed the temperature measurements recorded during February 2026 by the in-situ temperature monitoring probes. As of February 2026, 11 of the 40 probes (TP-2, TP-3, TP-9, TP-11, TP-15, TP-16, TP-18, TP-21, TP-22, TP-23, and TP-33) are located within the data-driven reaction area boundary (dashed magenta line). Of the remaining 29 probes positioned outside of the boundary, 9 probes are positioned within relatively close proximity (within 200 feet) of this boundary.

The three deepest thermocouples within TP-8 (100-foot, 125-foot, and 150-foot) recorded significant increases in temperatures during February as compared to previous months. However, the co-located LFG extraction well, CV-24079, recorded a maximum wellhead temperature of 137 degrees F. Considering the troubleshooting and repair activities for these thermocouples reported in previous monthly reports, the Reaction Committee will continue to monitor the temperatures at these thermocouples within TP-8.

The Reaction Committee evaluated the temperatures recorded in all 40 TMPs, with particular attention to the following maximum temperatures:

- TP-24: 201 degrees F at the 265-foot interval;
- TP-25: 199 degrees F at the 130-foot interval;
- TP-26: 177 degrees F at the 150-foot interval;
- TP-29: 189 degrees F at the 240-foot interval;
- TP-31: 193 degrees F at the 180-foot interval;
- TP-37: 184 degrees F at the 180-foot interval.

These thermocouples recorded relatively consistent temperatures over the previous six-week period of January 22, 2026 through March 4, 2026. The temperature increase experienced in TP-25 may be attributed to the wells and pumps in the surrounding vicinity being temporarily offline due in large

part to reduced off-site leachate disposal capacity and the ongoing deployment of the Ethylene Vinyl Alcohol (EVOH)/High-Density Polyethylene (HDPE) geomembrane cover. The maximum waste temperatures recorded during February at specific thermocouples in the six TMPs identified above may not be unusual within the deeper waste zones positioned 130 to 265 feet below the landfill surface. However, temperatures within this range could be potentially indicative of heat generation and accumulation affiliated with ETLF 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 six TMPs compared to the 30-day maximum temperatures measured at the 11 TMPs within the data-driven reaction area boundary (dashed magenta line), (excluding TP-2 which has historically recorded relatively low temperatures).

Similar to previous monthly data analyses, the LFG wells surrounding the six TMPs identified above did not demonstrate corroborating evidence of the heat or impeded methanogenesis as noted below:

- The four wells surrounding TP-24 (CV-24086, CV-24087, CV-24174, and CV-24175) recorded an average LFG wellhead temperature during February of 113 degrees F, which is well below the range associated with ETLF conditions. Those four wells also recorded an average methane concentration of 37 percent during this period, which is consistent with typical landfill gas methane production for this Facility.

- Well CV-2319, which is immediately east of TP-25, recorded an average LFG wellhead temperature during February of 136 degrees F, however, the methane concentration was particularly low, averaging only 5 percent during the month. TP-25 is just beyond the data-driven boundary as it was adjusted last month.

- Well CV-24218, which is in close proximity to TP-26, recorded an LFG wellhead temperature during February of 118 degrees F and a methane concentration of 44 percent during this period, which suggest normal subsurface decomposition conditions affiliated with methane production.

- The three wells surrounding TP-29 (CV-24091, CV-24171, and CV-24207) recorded an average LFG wellhead temperature during February of 126 degrees F and an average methane concentration of 53 percent during this period, which suggest normal subsurface decomposition conditions affiliated with methane production.

- The two wells adjacent to TP-31 (CV-2319 and CV-24111) recorded an average LFG wellhead temperature during February of 126 degrees F, which is well below the range associated with ETLF conditions. While the average methane concentration at CV-2319 during the past month was 5 percent, the average methane concentration at CV-24111 during the past month was 32 percent, which is consistent with typical landfill gas methane production for this facility.

- The well adjacent to TP-37 (CV-24109) recorded an LFG wellhead temperature during February of 96 degrees F, and a methane concentration of 38 percent, which are not values associated with ETLF conditions.

The wells surrounding these six TMPs did 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-25, TP-26, TP-29, TP-31, or TP-37 is warranted at this time.

HYDROGEN CONCENTRATIONS

The Reaction Committee also evaluated the concentration of H_2 in LFG during February 2026. Recall that certain wells positioned to the south and east of the Reaction Area boundary (where dewatering pumps experienced some temporary decommissioning due to EVOH/HDPE cover installation and has been reactivated in select subareas) 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 February 2026 data. The Reaction Committee noted in its review of the data that these wells did not exhibit elevated temperatures, except for wells CV-2312, CV-2344, and CV-2346. The conditions at two of these three wells are discussed in other sections of this report. Although CV-2312 exhibited an average wellhead temperature of 164 degrees F and an average methane concentration of only two percent during February, these conditions are isolated occurrences limited to this single well and are not present in any of the surrounding wells (CV-24151, CV-24152, CV-24155, CV-2544, and CV-2546). Furthermore, the in-situ waste temperatures at the adjacent TMPs (TP-14 and TP-34) were not consistent with elevated temperatures measured elsewhere on site where the reaction is present. The average temperatures do not offer evidence of the increased heat that is typical with ETLF conditions at the remaining wells exhibiting atypical H_2 concentrations. 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 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), or coincides with it along the eastern boundary of Cell 1/2A as noted previously. 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 40 in-situ waste temperature monitoring probes (both 7-Day and 30-Day values) during February 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 (October 1, 2025 compared to December 30, 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.

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

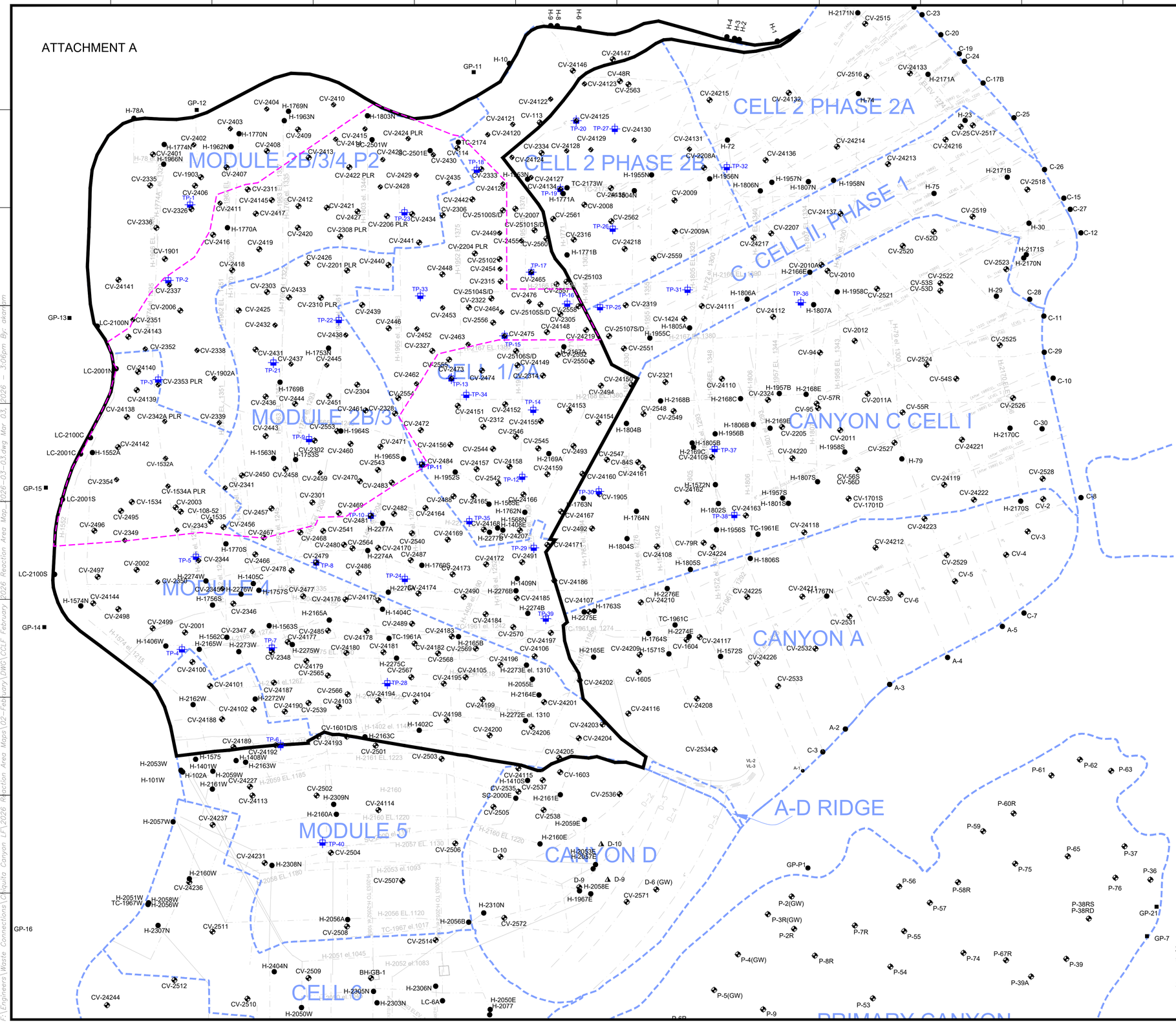
RED/PSS

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

ATTACHMENT A



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.

DATE
REVISION
NO.

SHEET TITLE: REACTION AREA MAP FEBRUARY 2026

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
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ACAD FILE: PE ENGINEERS
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PROJ. NO. 01204123.41
DSN. BY: -

DATE: 03/03/2026
SCALE: AS SHOWN
SHEET: 1

F:\Engineers\Waste Connections\Chiquita Canyon LF\2026 Reaction Area Maps\02-February\DWG\CCLF February 2026 Reaction Area Map_2026-03-03.dwg Mar 03, 2026 - 3:06pm By: akerr

ATTACHMENT B

Solid Waste Borehole Maximum Temperature Profiles Over 6 Weeks

for 1/22/2026 to 3/4/2026

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07224053.00 | March 5, 2026

274 Granite Run Drive
Lancaster, PA 17601
717-550-6330

From February 26, 2026, through March 4, 2026, there was one recorded temperature decrease and three recorded temperature increases that triggered the notification limits set forth in the LEA's October 4, 2024 letter.

Chiquita provides the following updates:

- TP-08
  - The 45-foot thermocouple showed a decrease in maximum temperature of 13°F from 142°F to 129°F from February 25th to February 27th.
  - The 125-foot thermocouple went offline on March 3rd and will be evaluated for repair or replacement within the next calendar this week .
  - The 150-foot thermocouple showed an anomalous single hour reading of 207°F on February 4th and then returned to temperatures consistent with previous recorded temperatures.

- TP-23
  - TP-23 reported maximum values of 2508°F on February 25th, and was taken offline for pumping liquids from the probe casing prior to thermocouples being re-installed causing the single day erroneous readings.

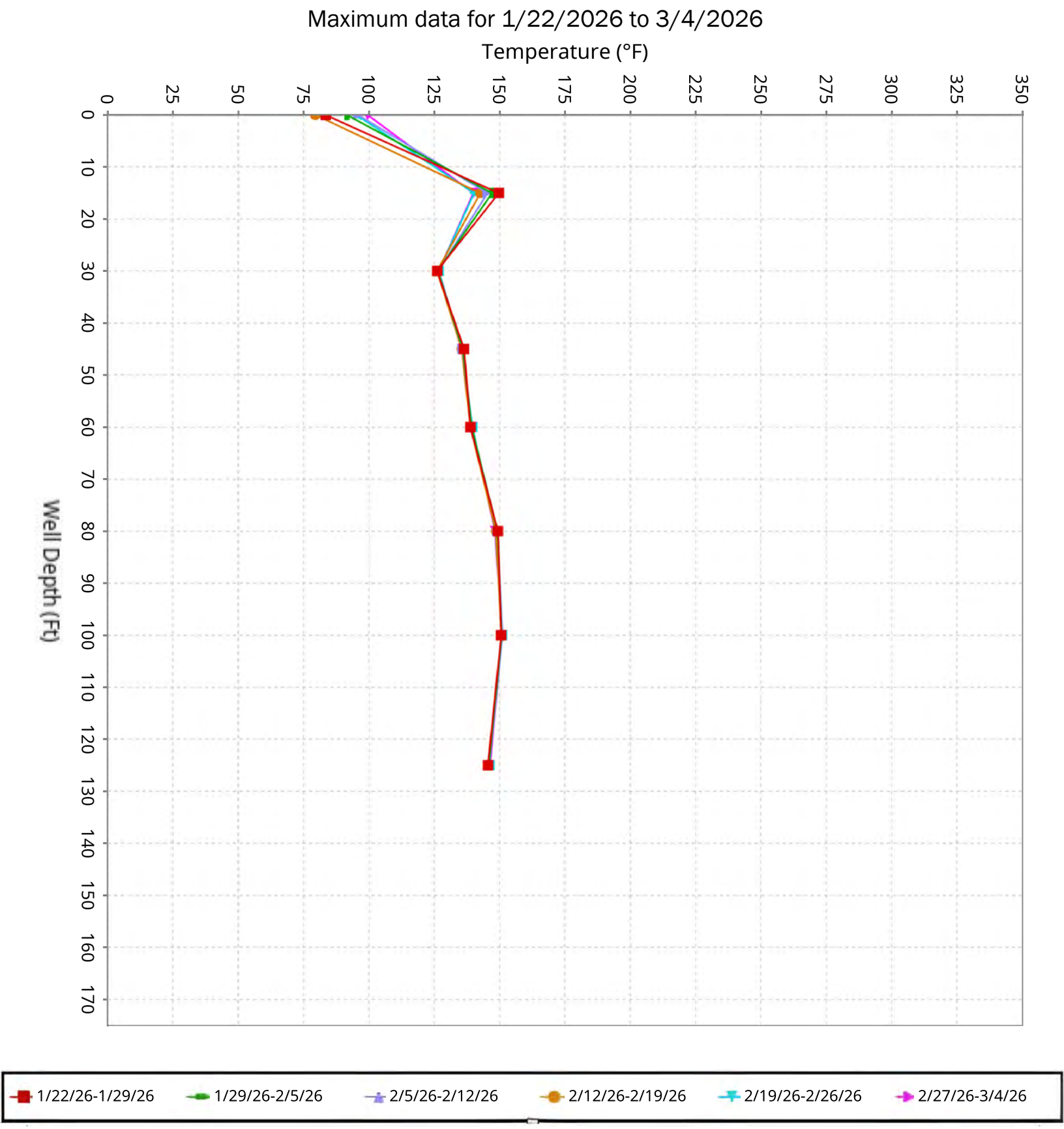
- TP-27
  - The 15-foot thermocouple remained consistent with previous recorded temperatures.

- TP-29
  - The 15-foot thermocouple remained consistent with previous recorded temperatures.

- TP-33
  - The 15-foot thermocouple showed an increase in maximum temperature of 35°F from 120°F to 155°F from February 25th to March 4th.
  - The 30-foot thermocouple showed an increase in maximum temperature of 15°F from 171°F to 186°F from February 25th to March 4th.

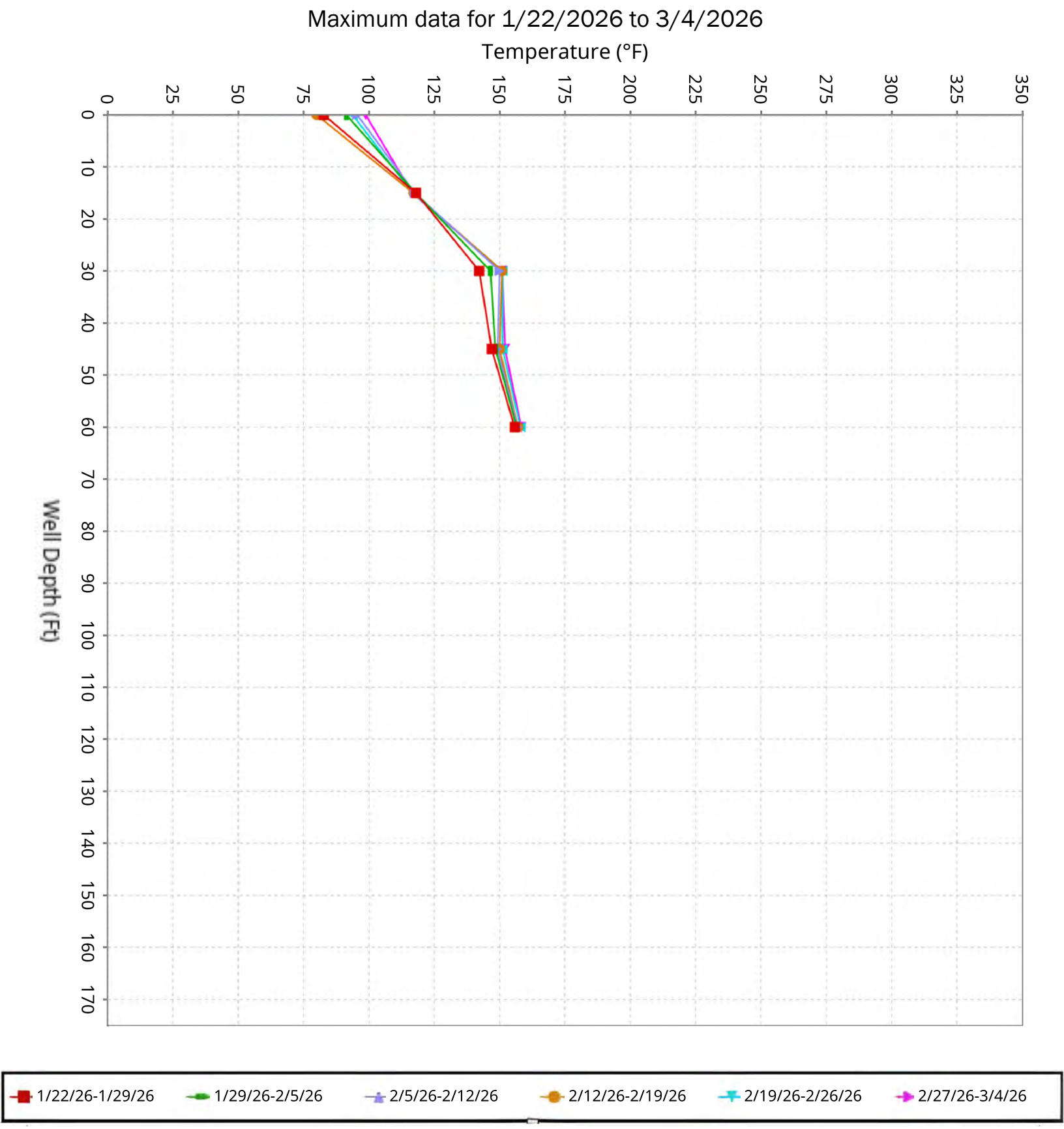
- TP-36
  - The 15-foot thermocouple showed an increase in maximum temperature of 11°F from 87°F to 98°F from February 25th to March 4th.
  - The 30-foot thermocouple remained consistent with previous recorded temperatures.
  - The 45-foot thermocouple remained consistent with previous recorded temperatures.
  - The 75-foot thermocouple remained consistent with previous recorded temperatures.

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-1



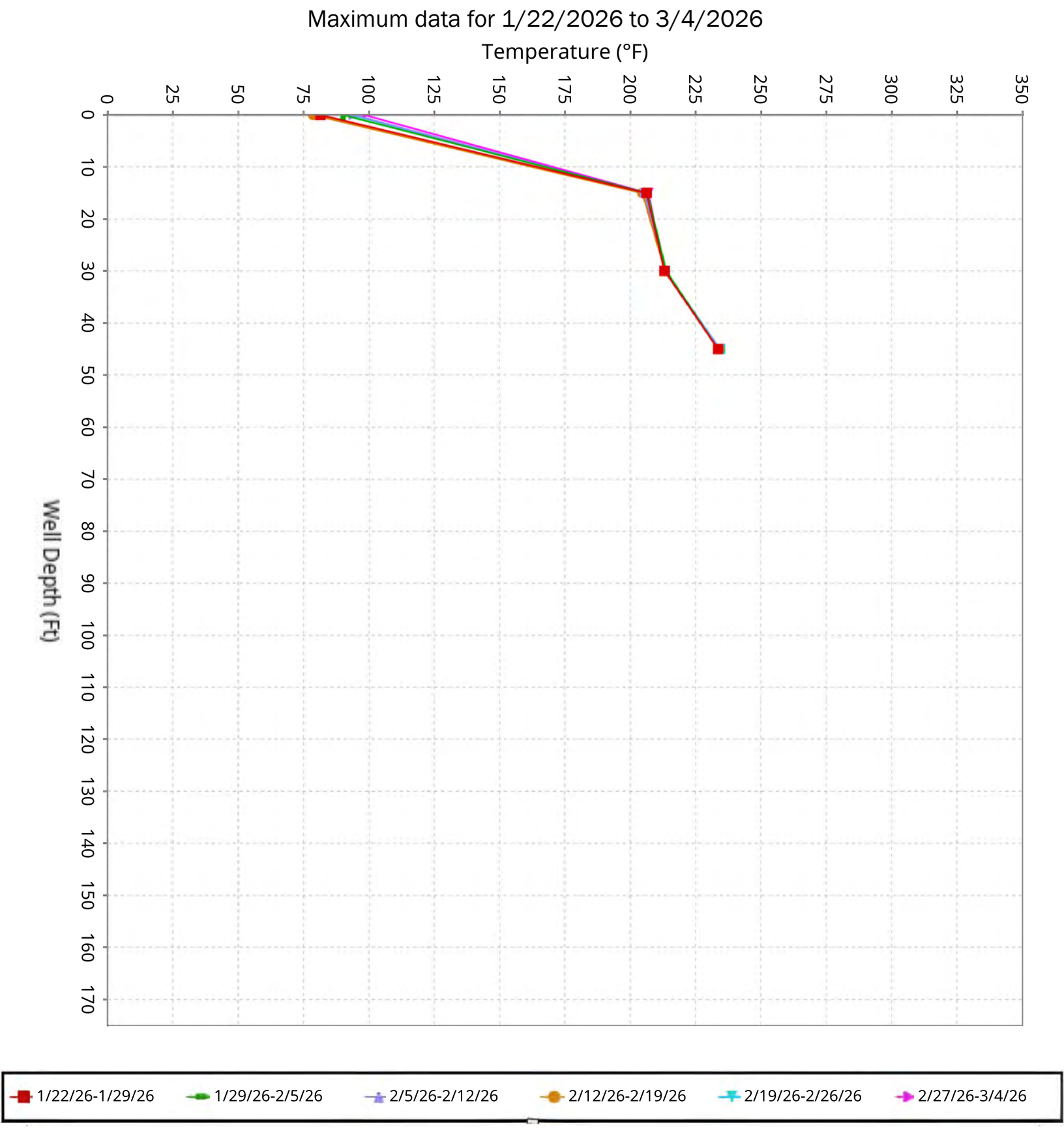
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-2



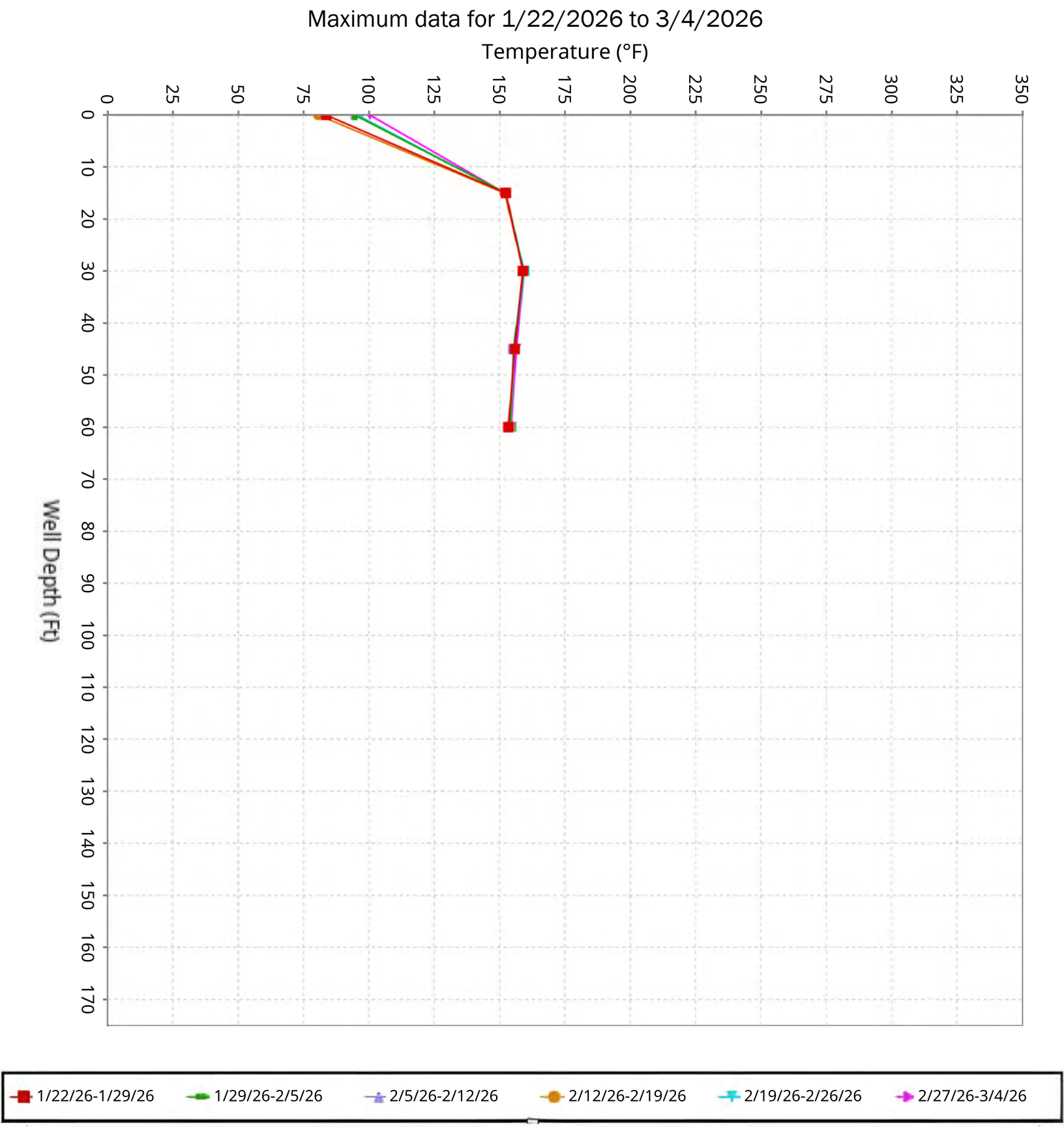
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-3



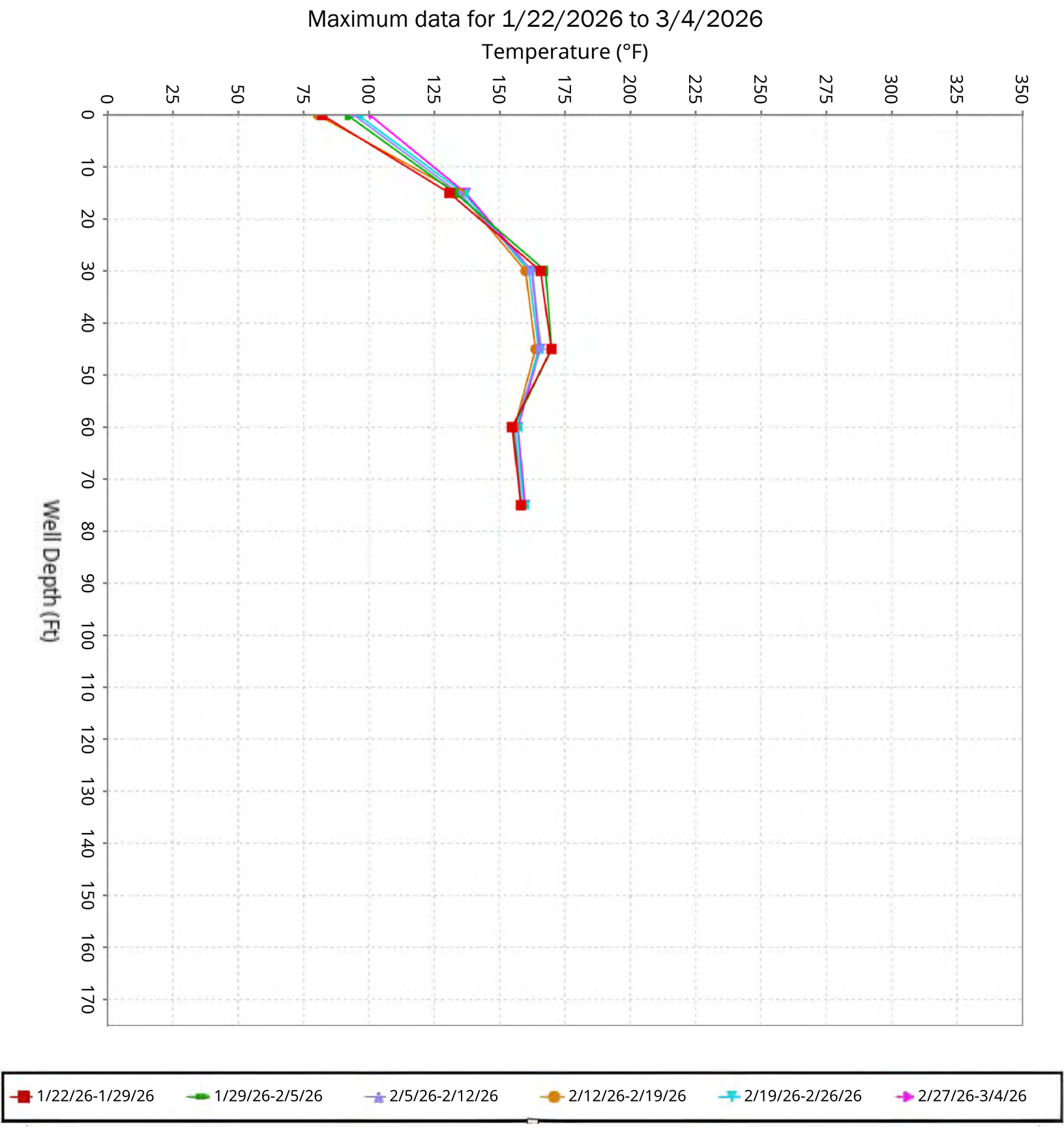
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-4



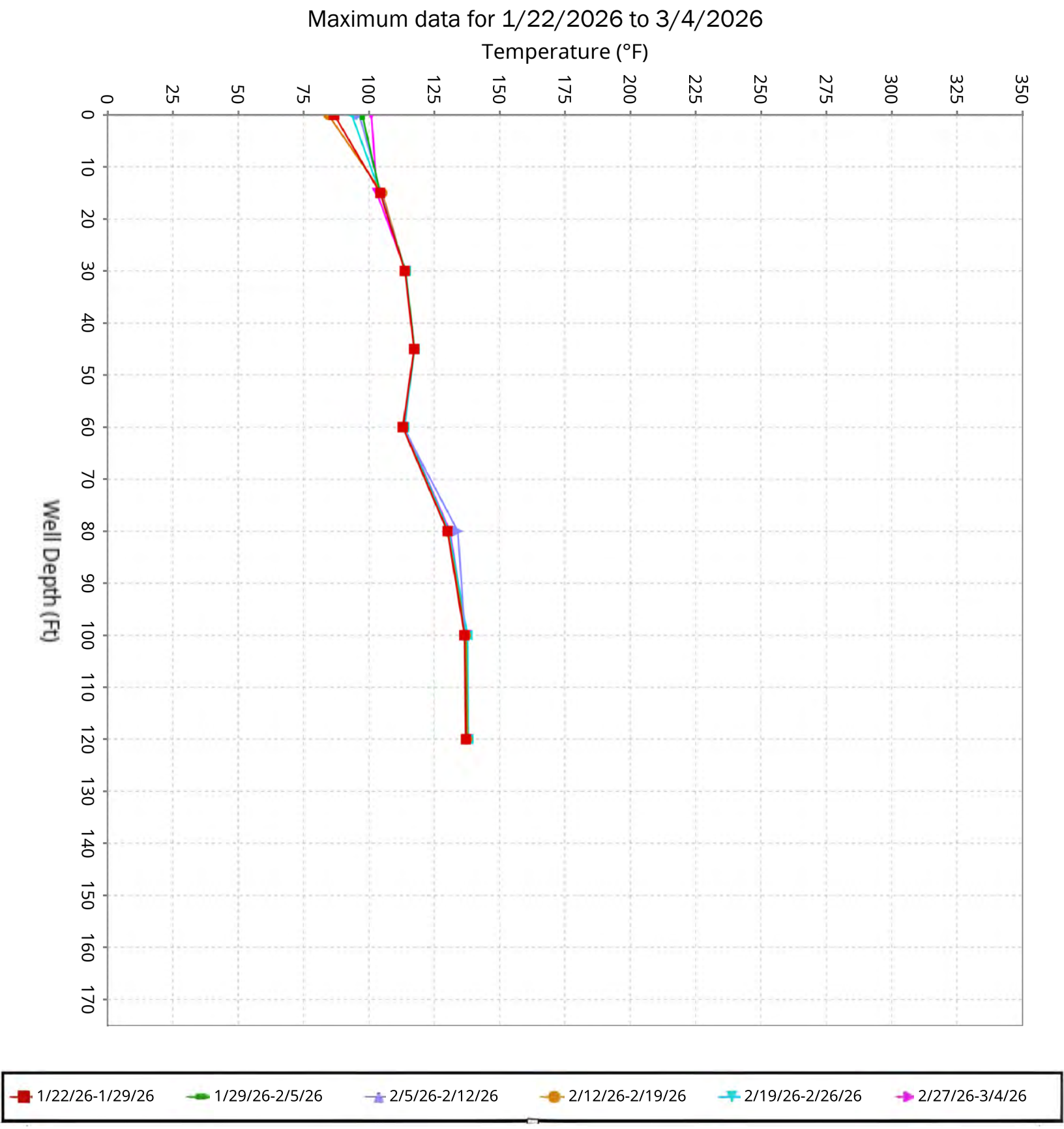
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-5



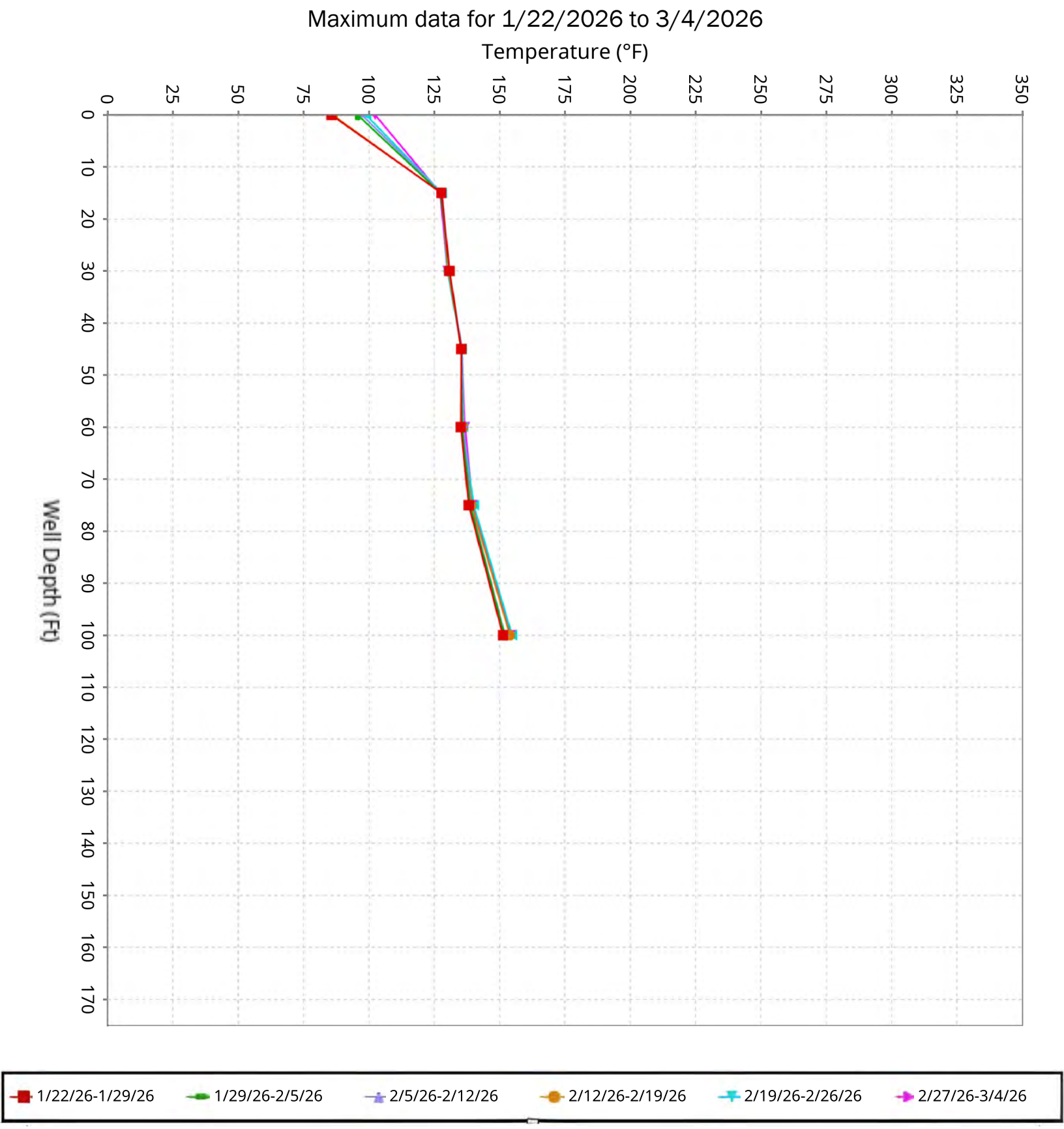
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-6



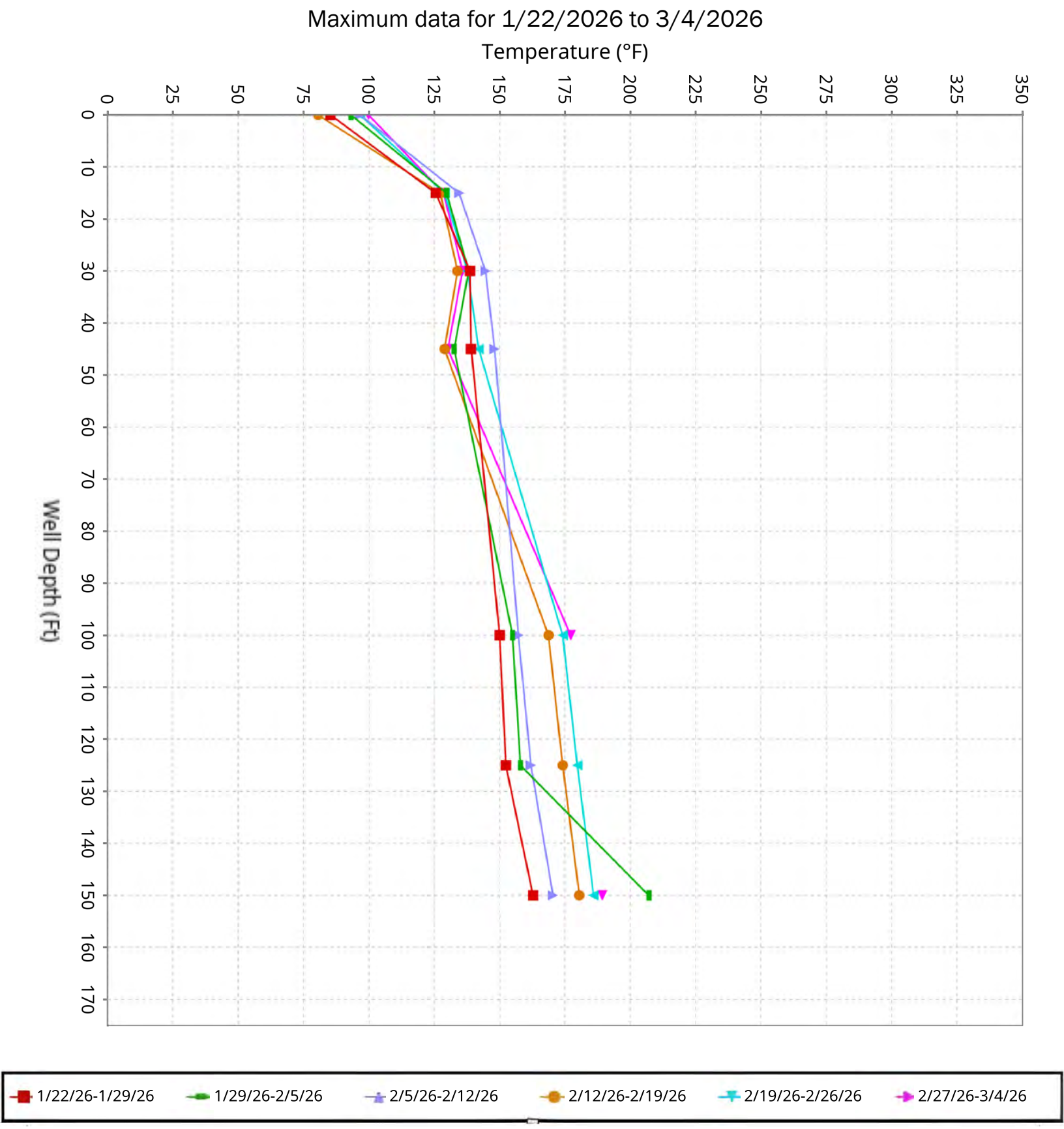
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-7



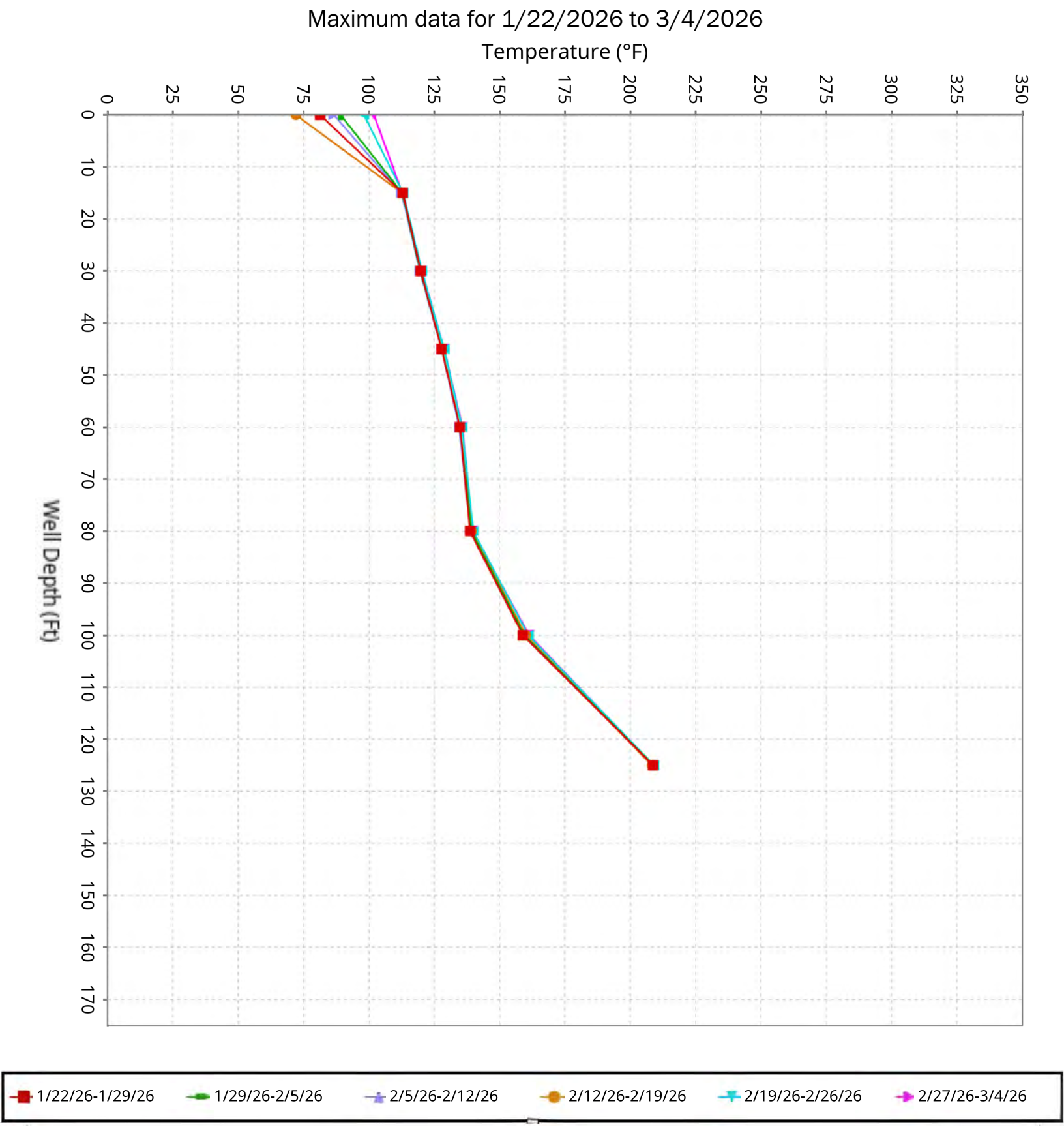
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-8



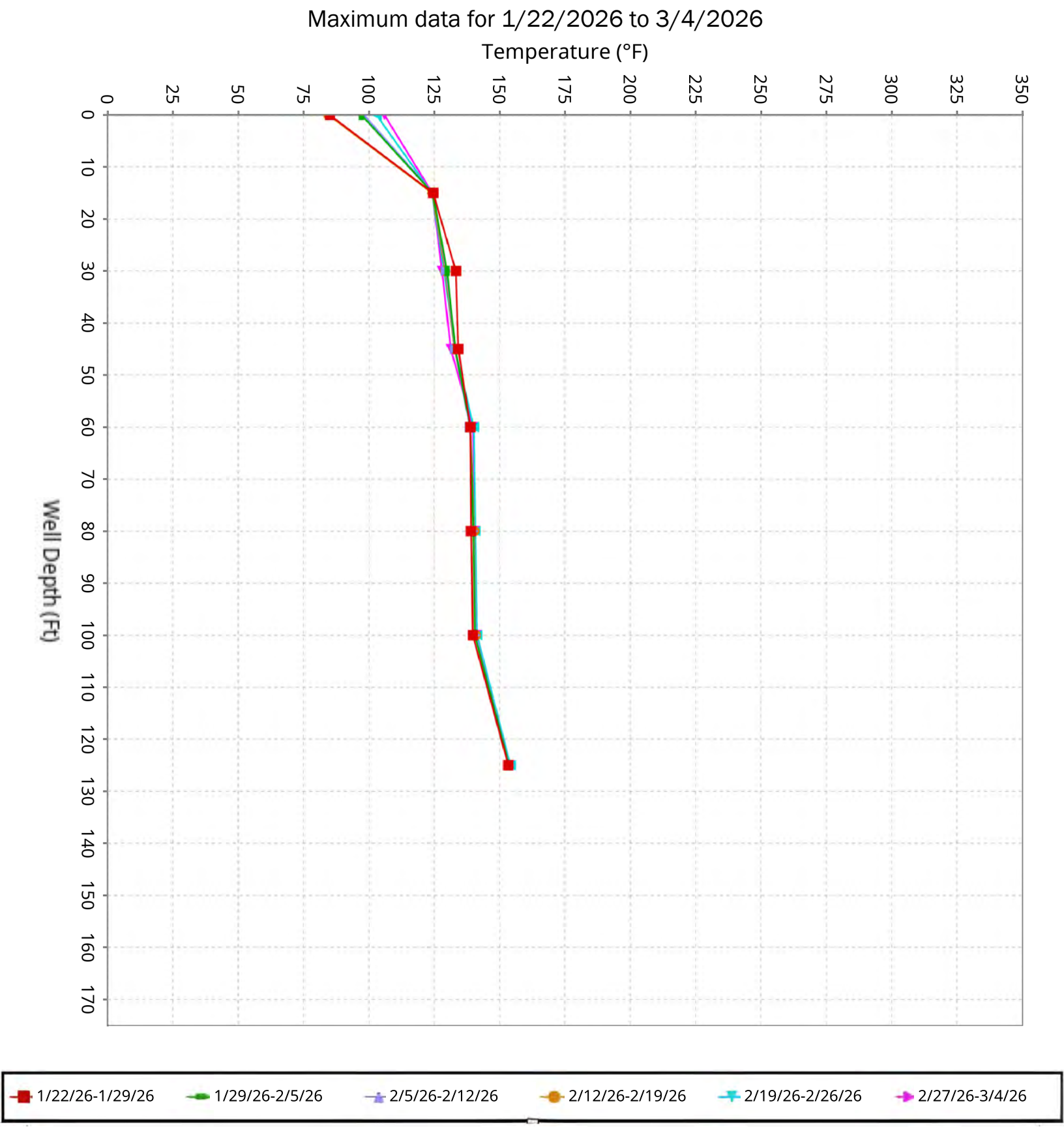
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-9



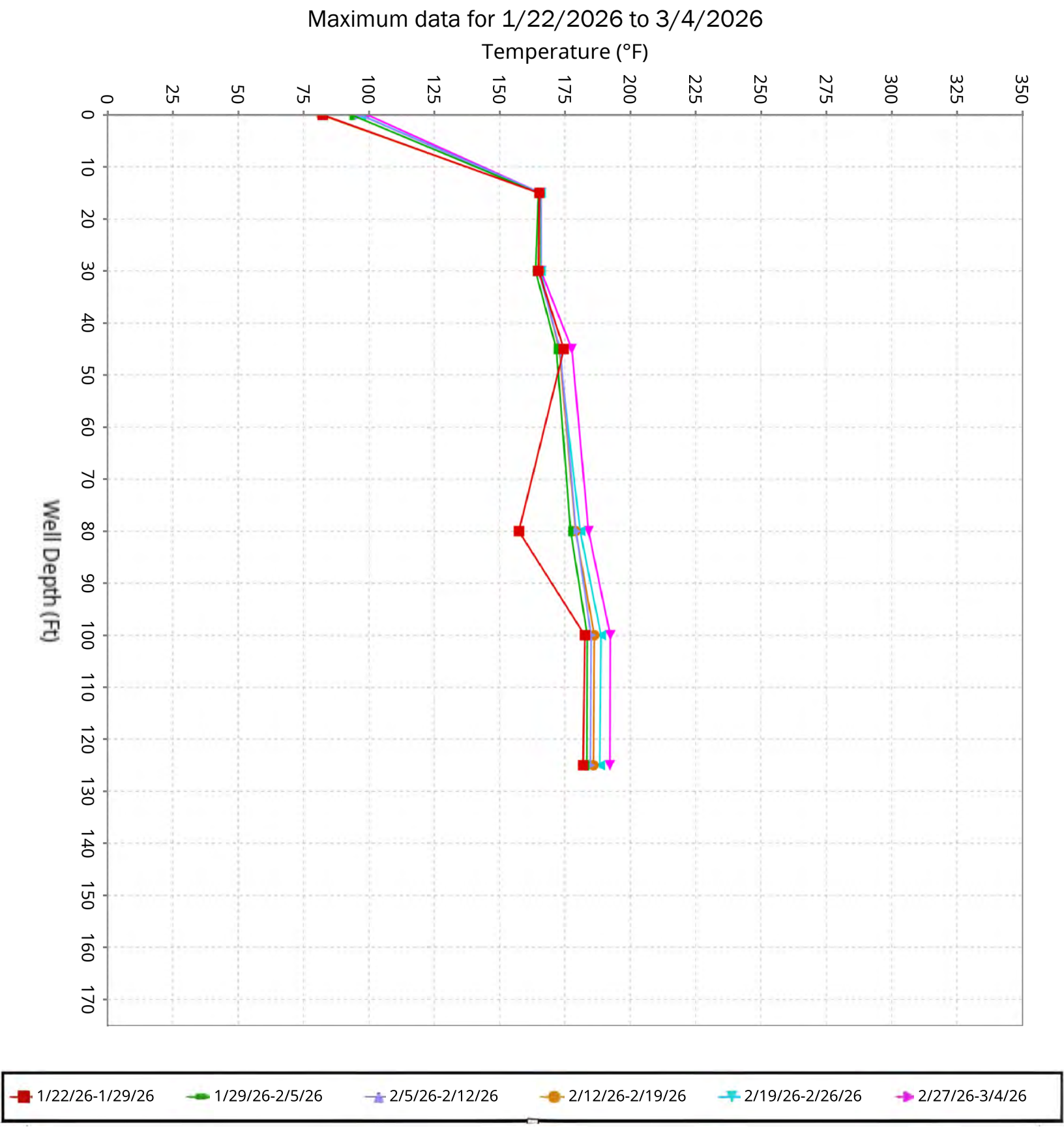
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-10



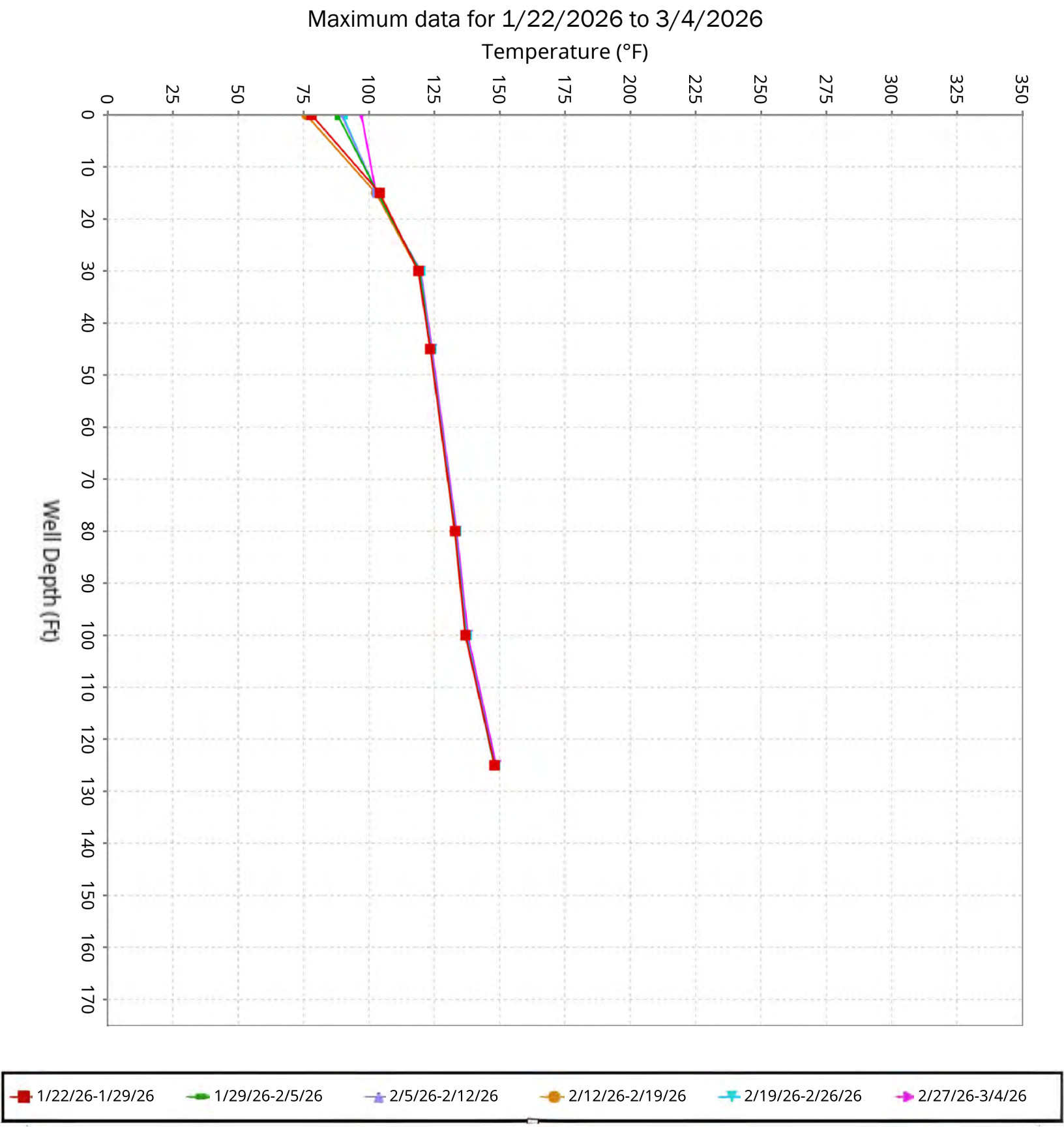
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-11



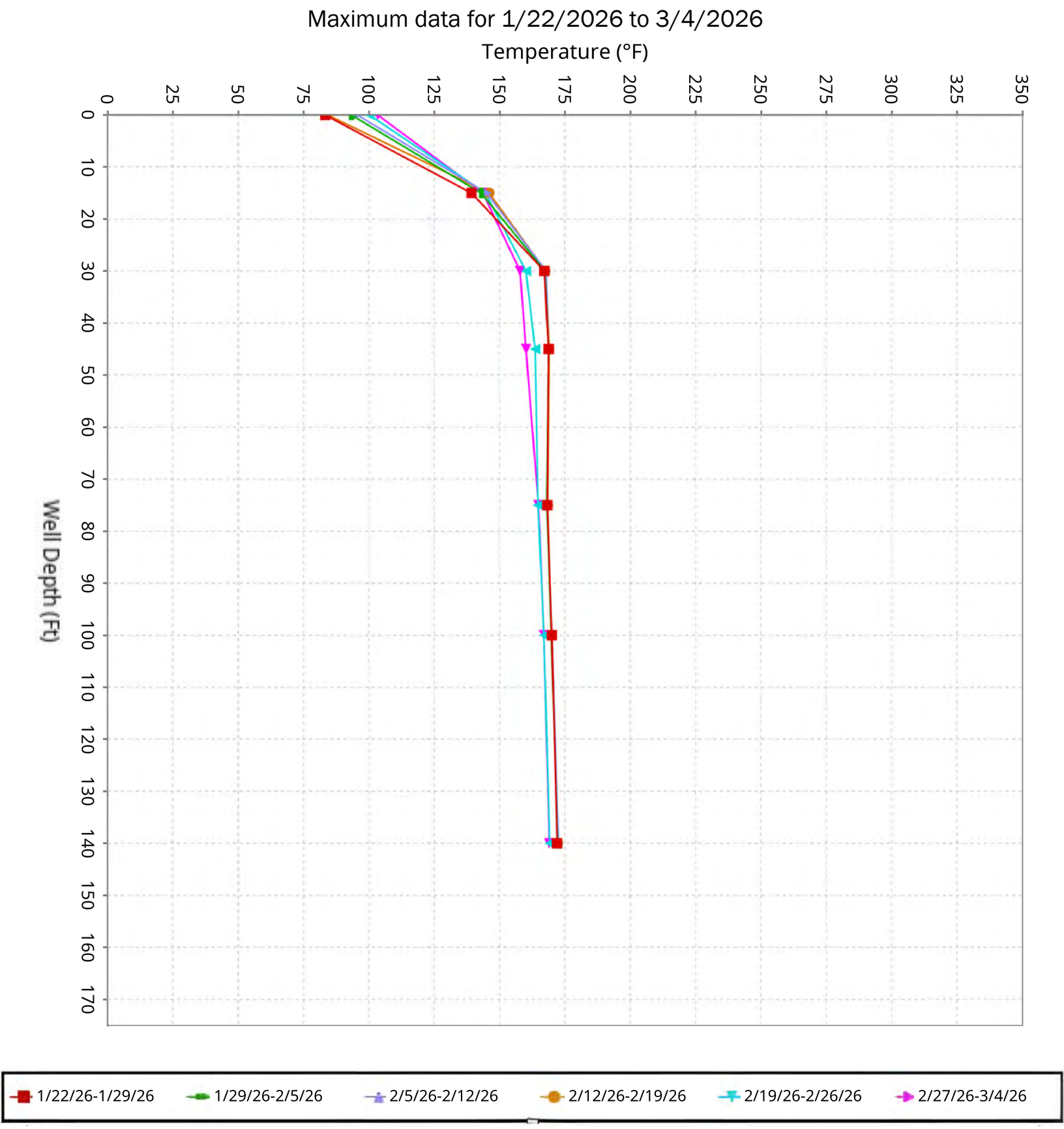
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-12



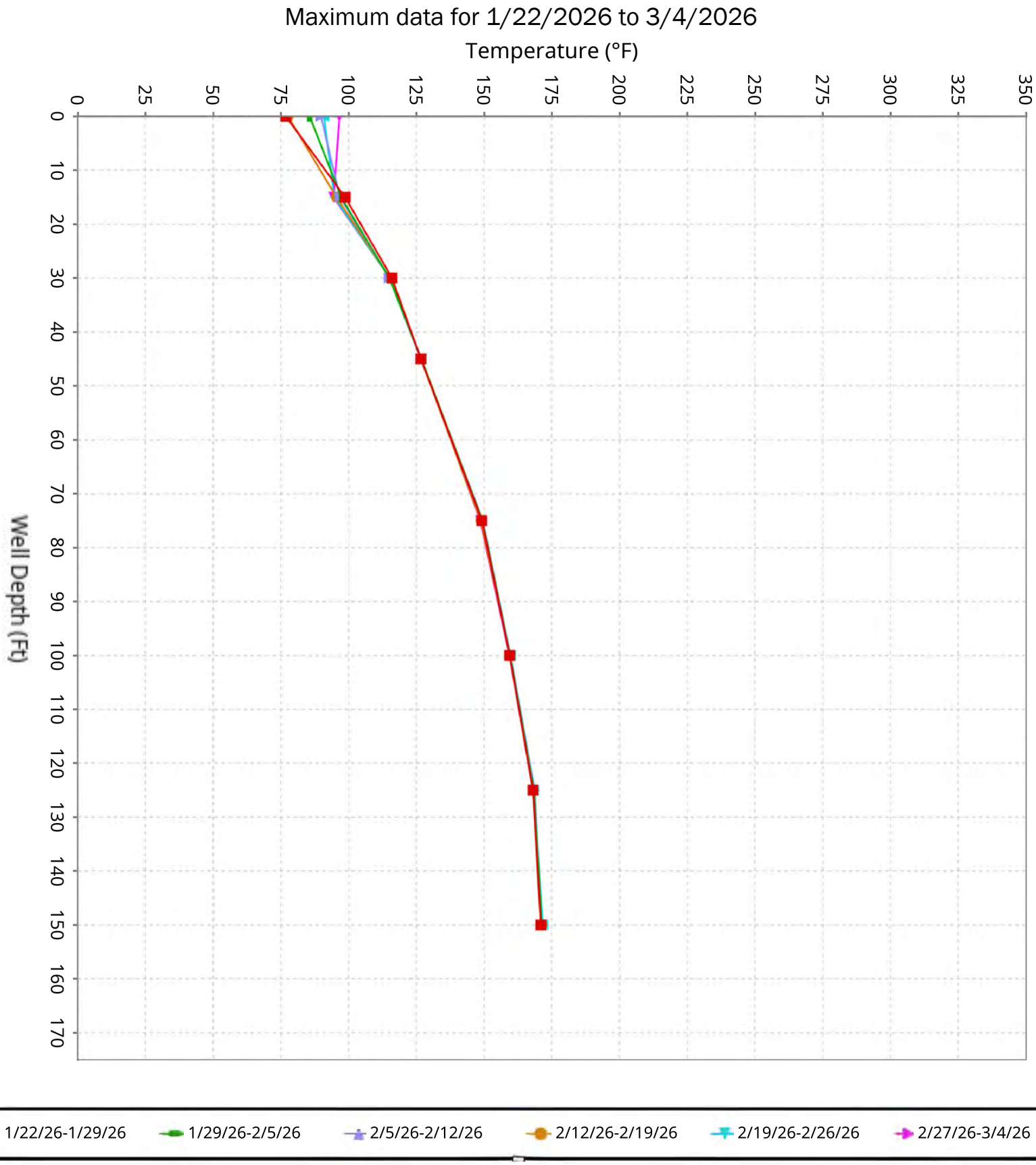
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-13



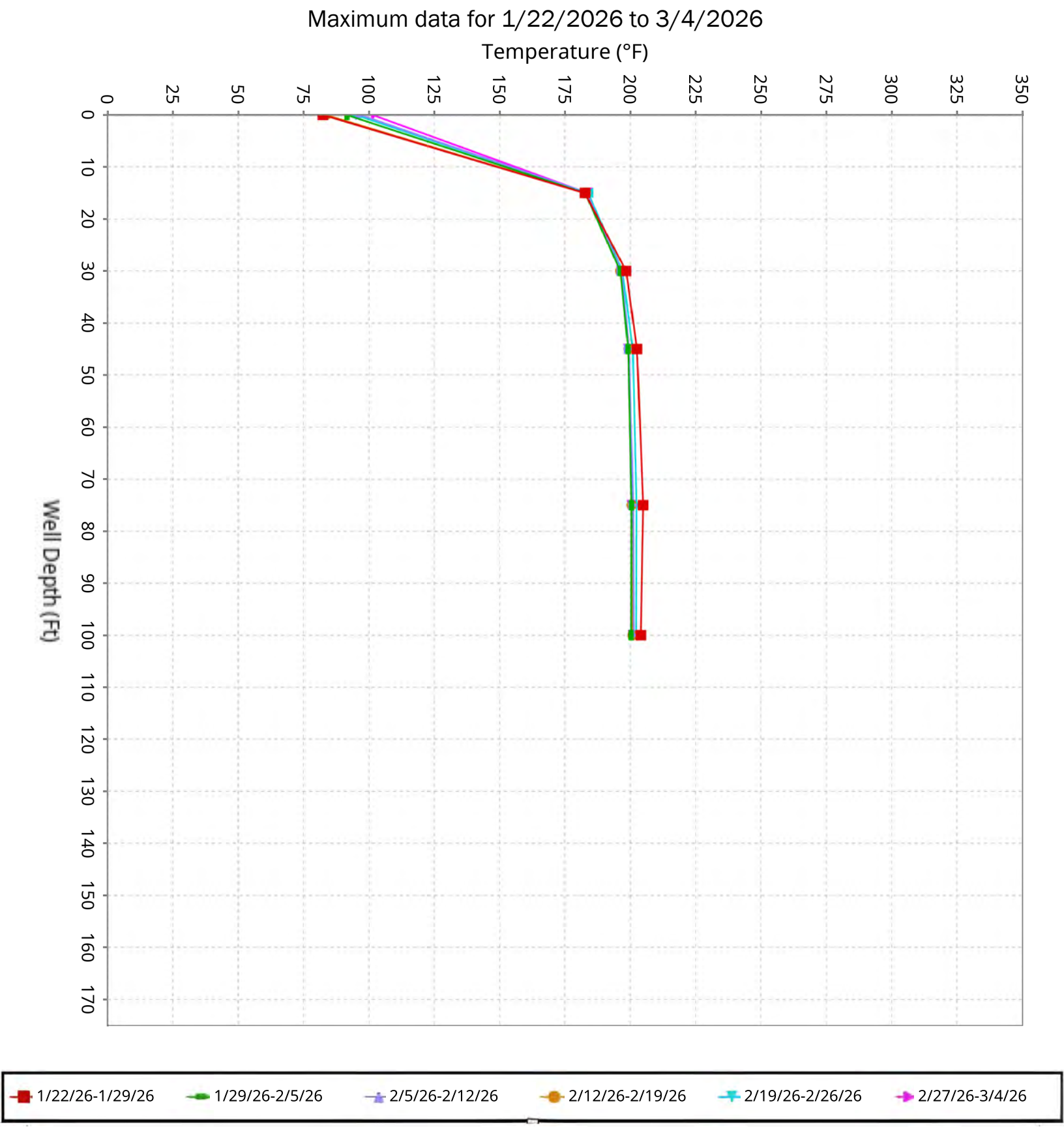
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-14



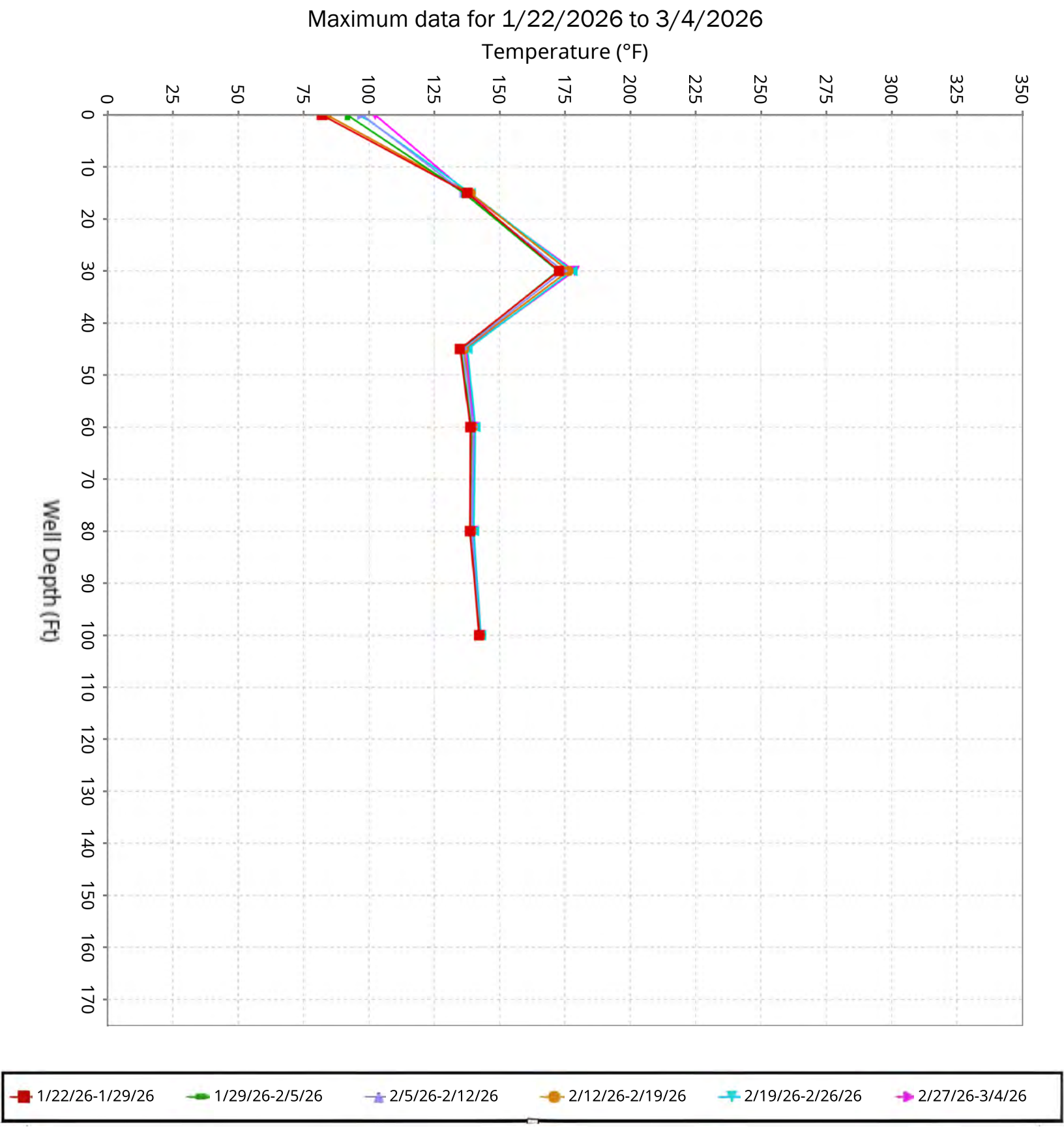
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-15



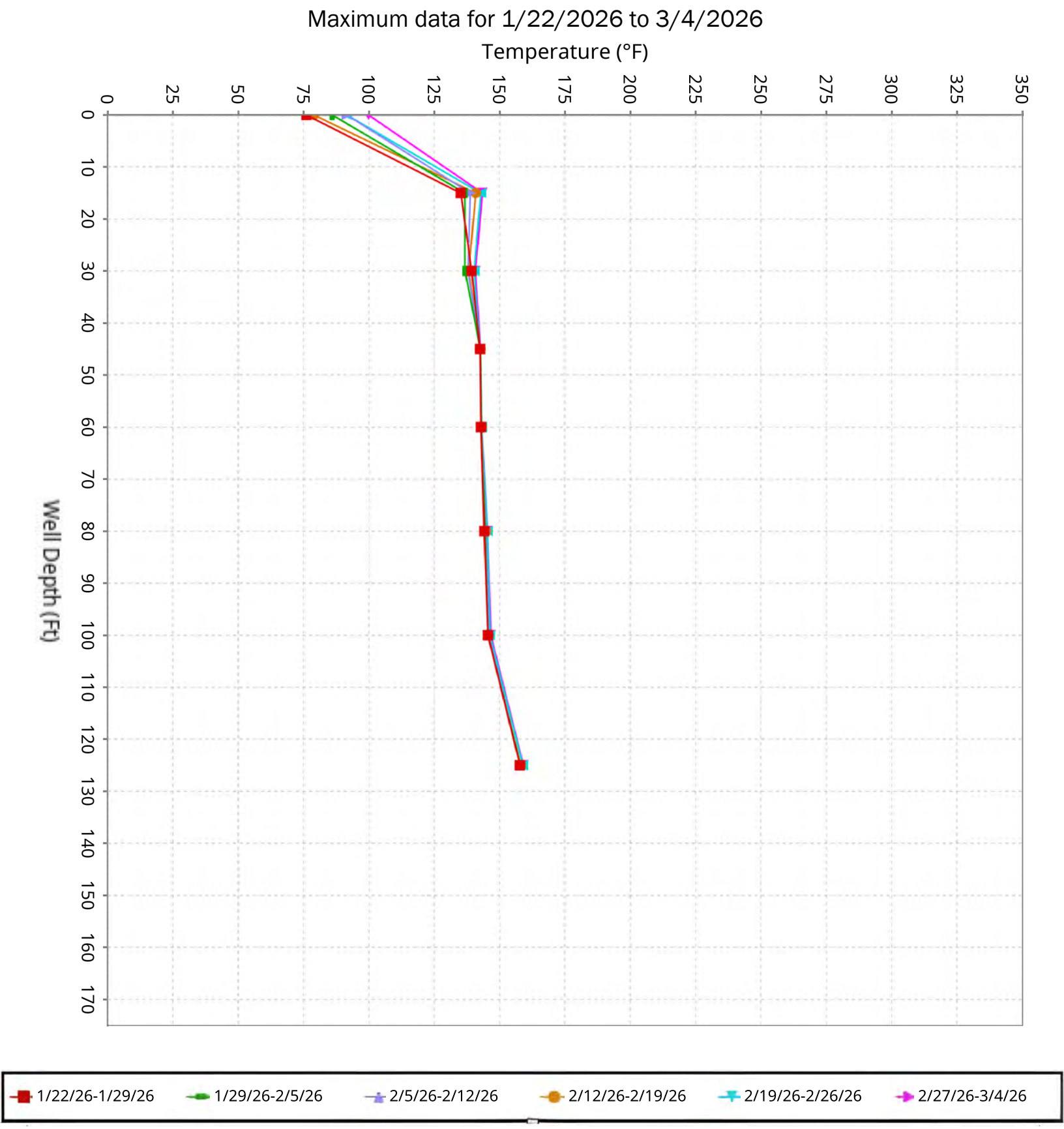
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-16



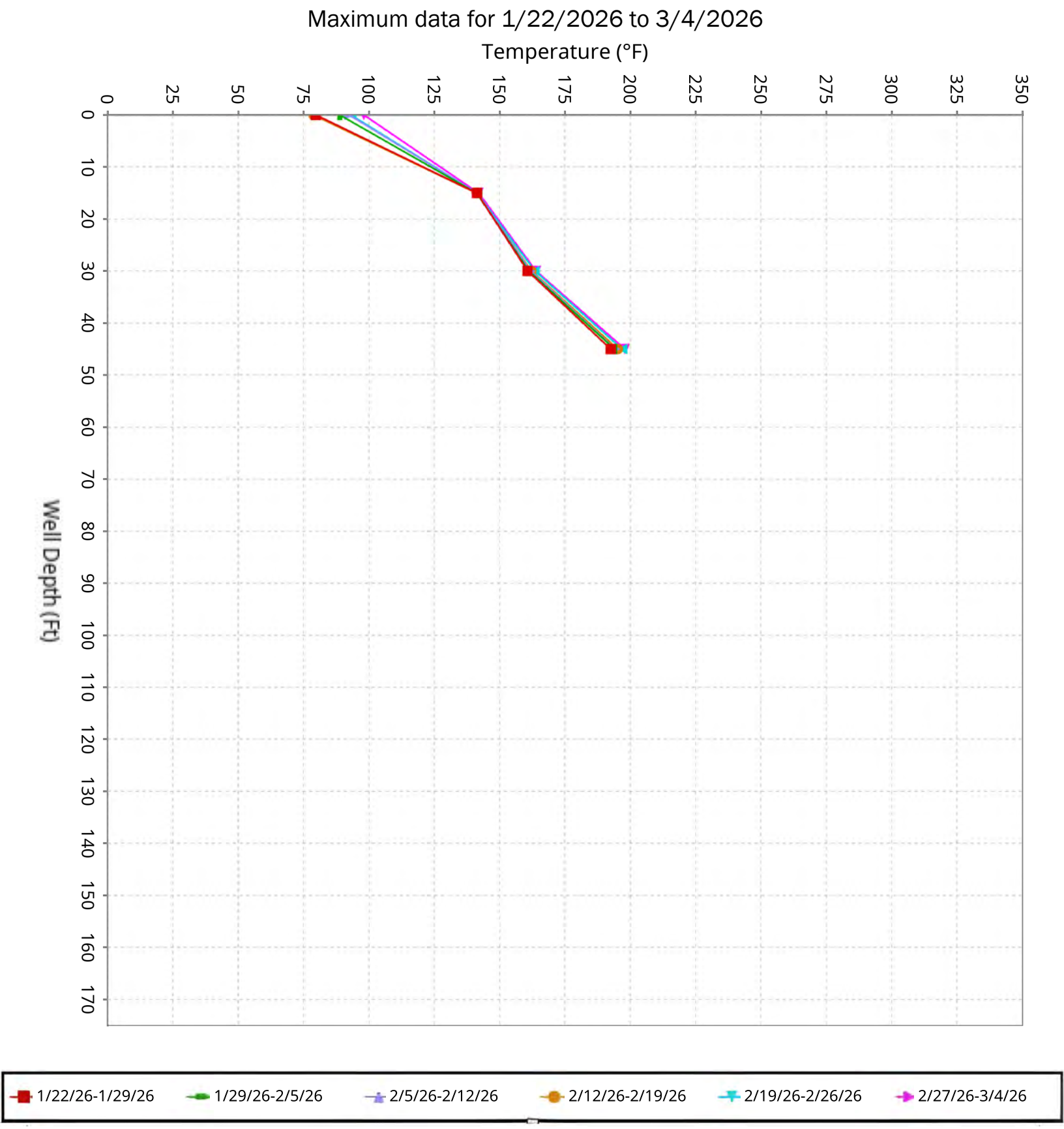
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-17



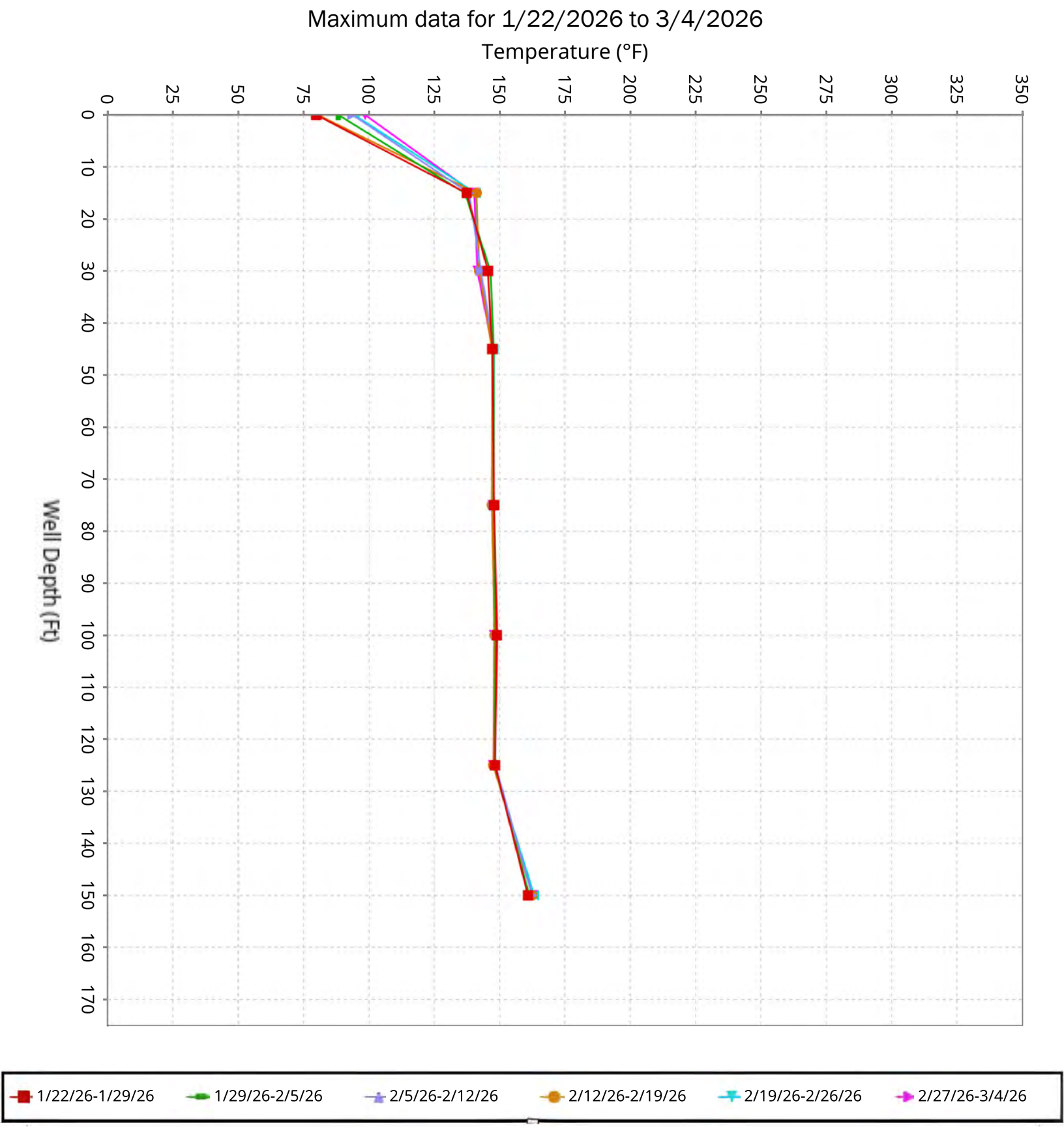
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-18



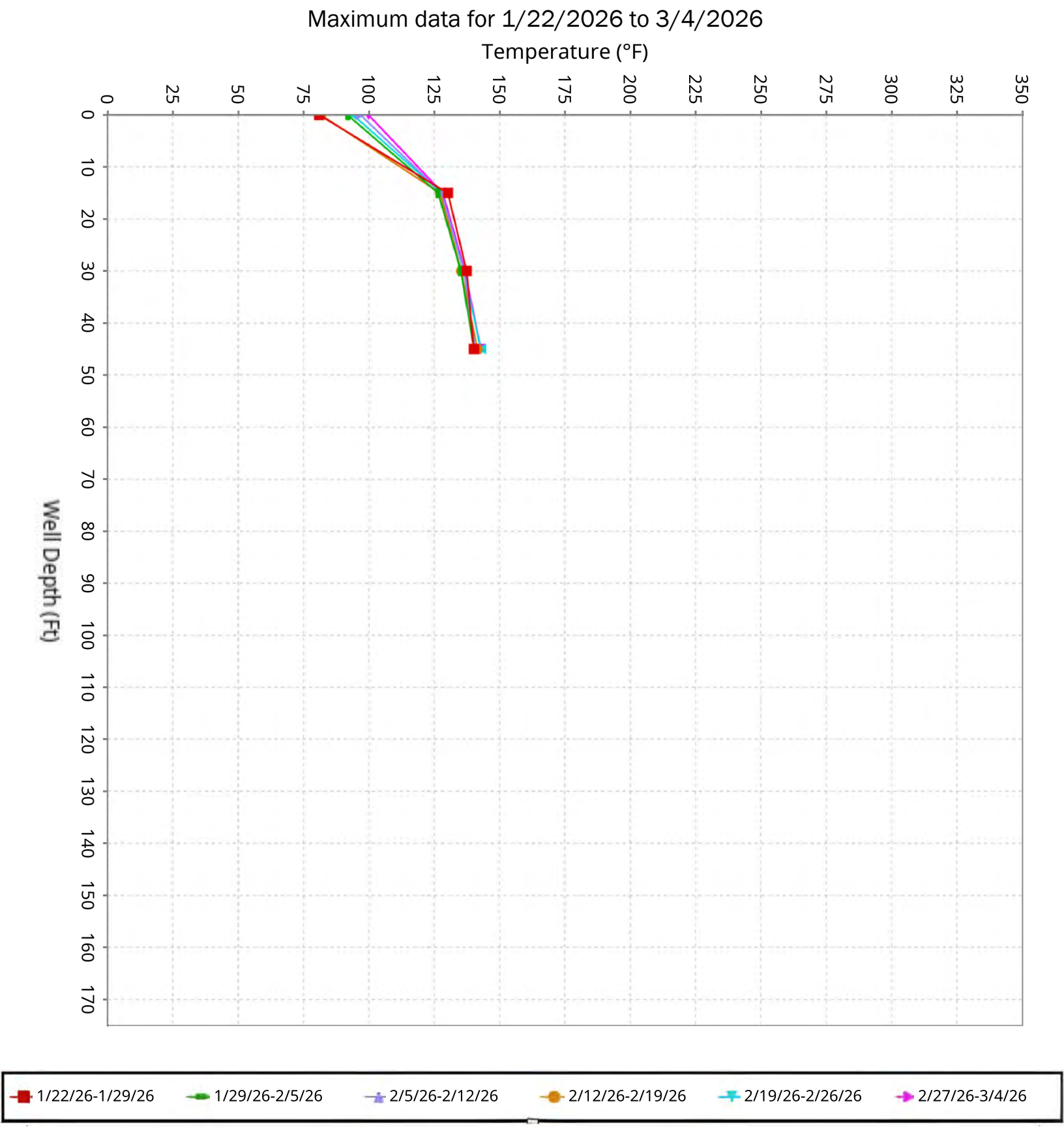
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-19



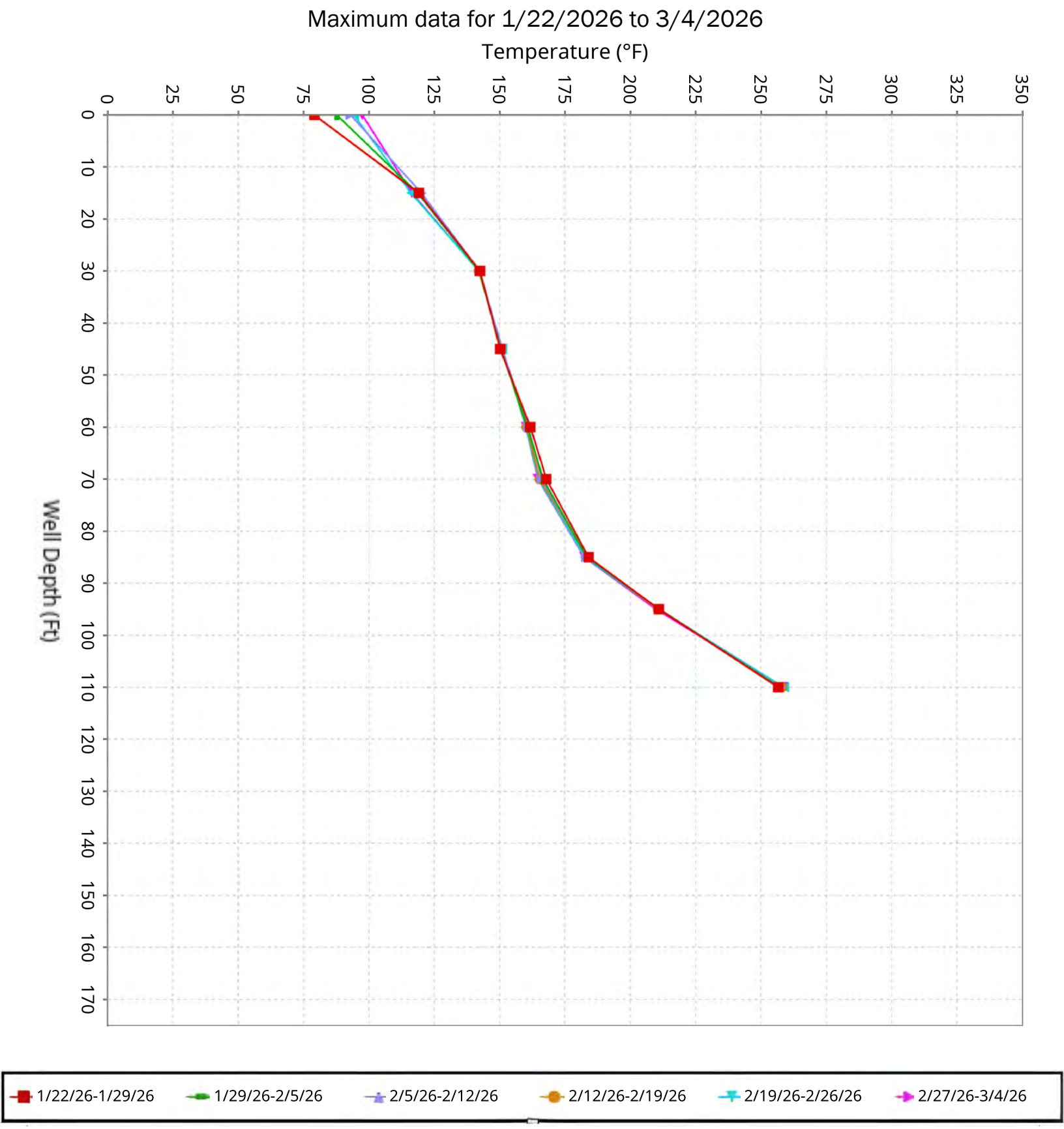
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-20



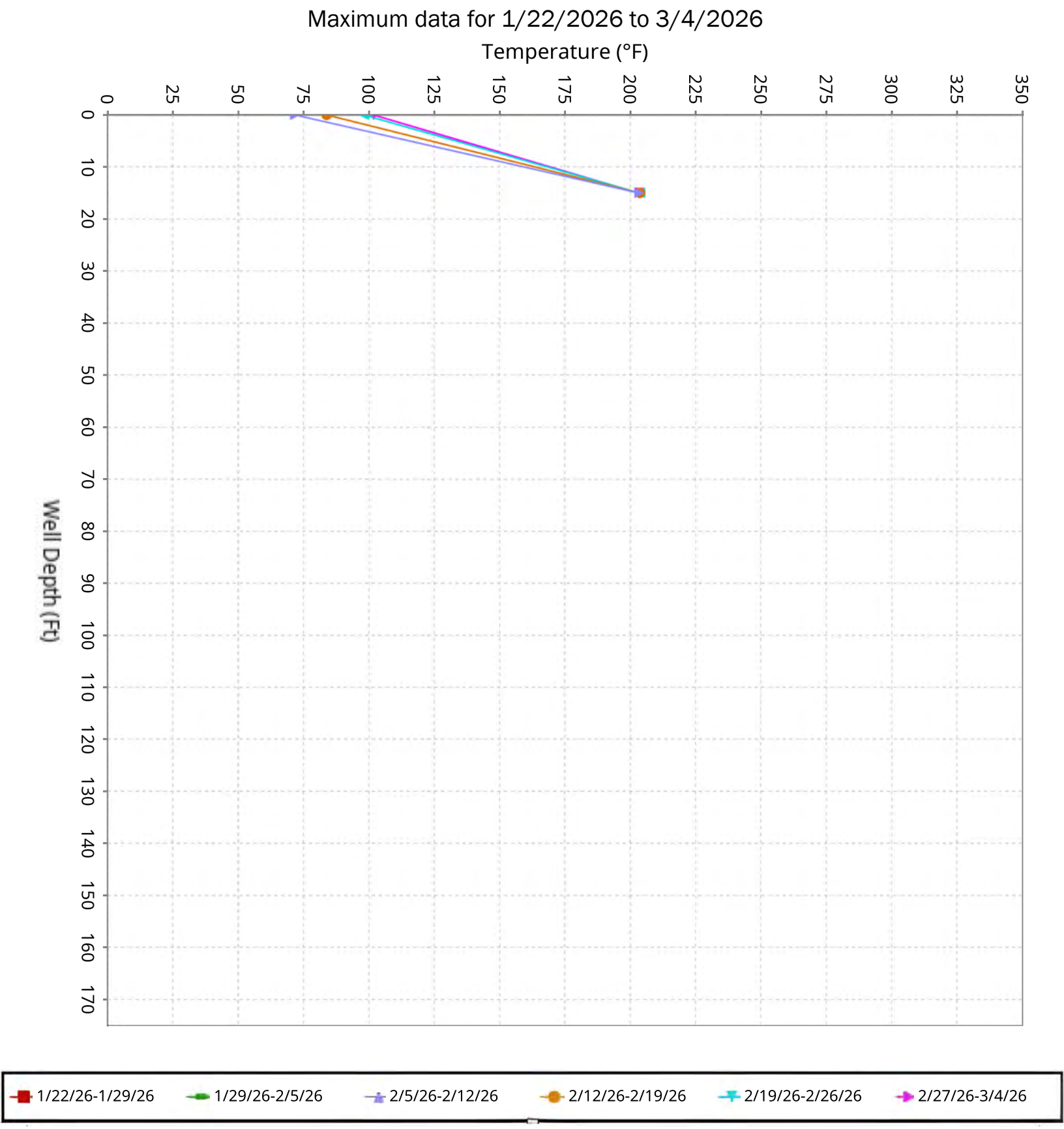
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-21



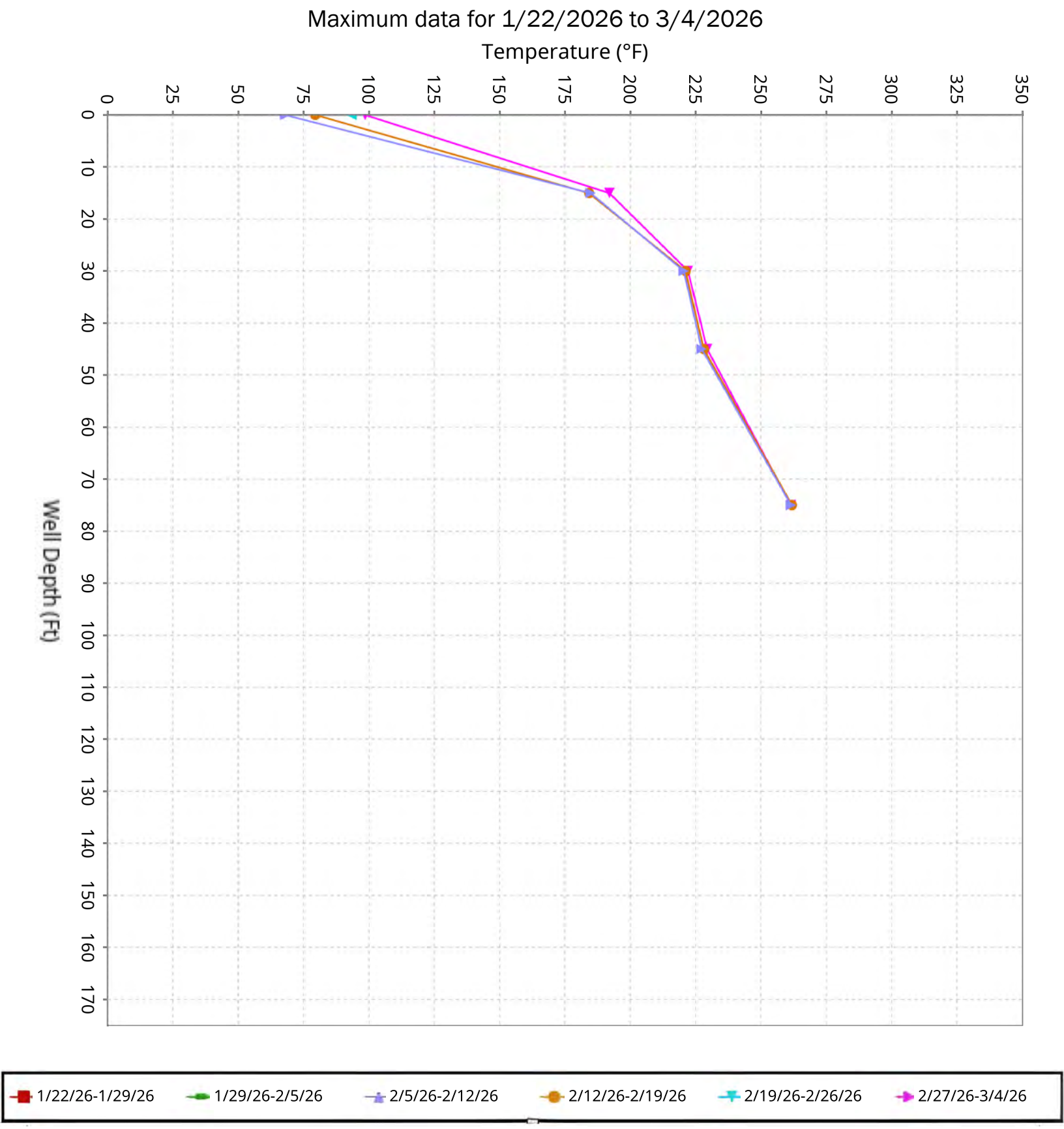
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-22



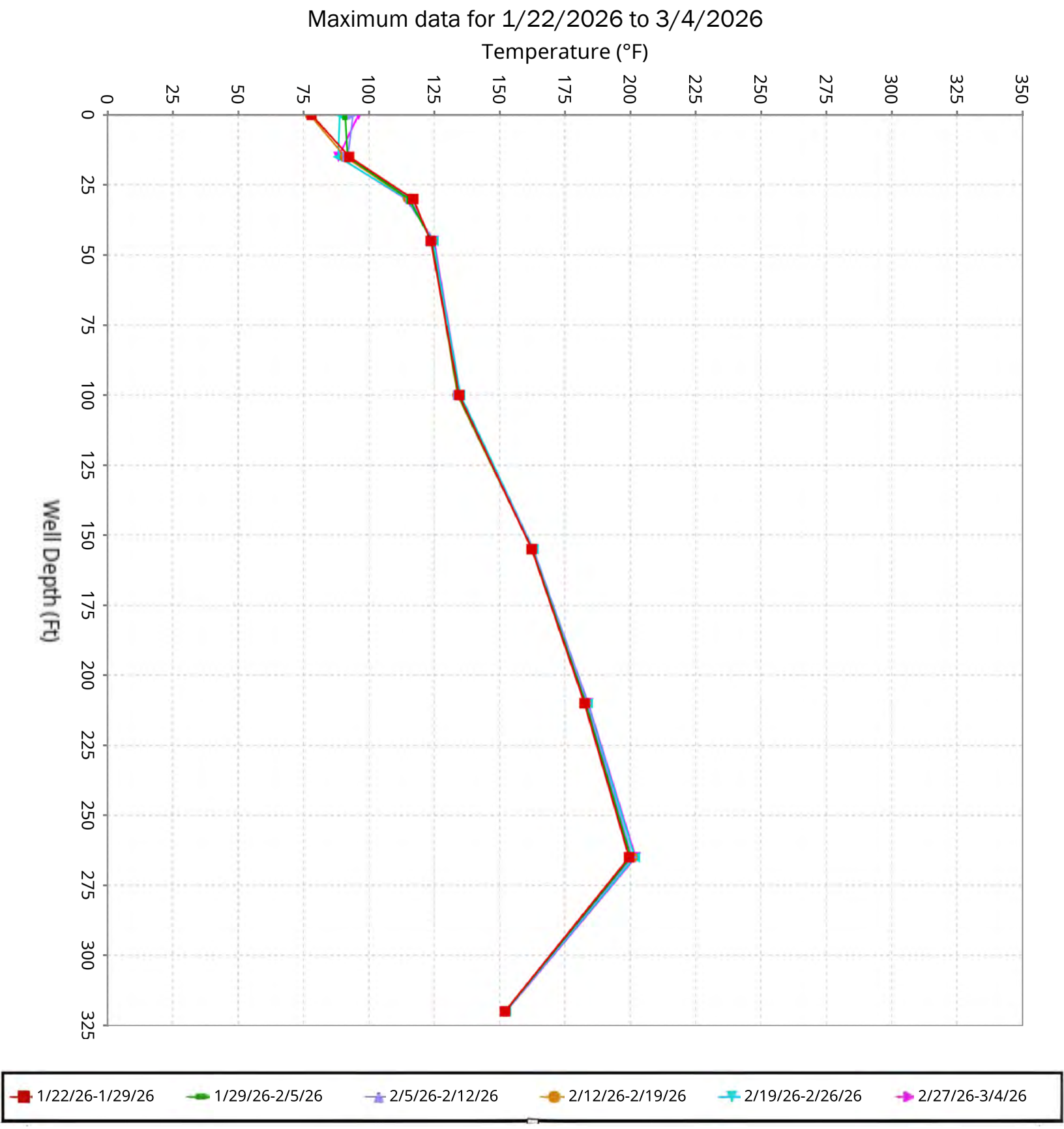
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-23



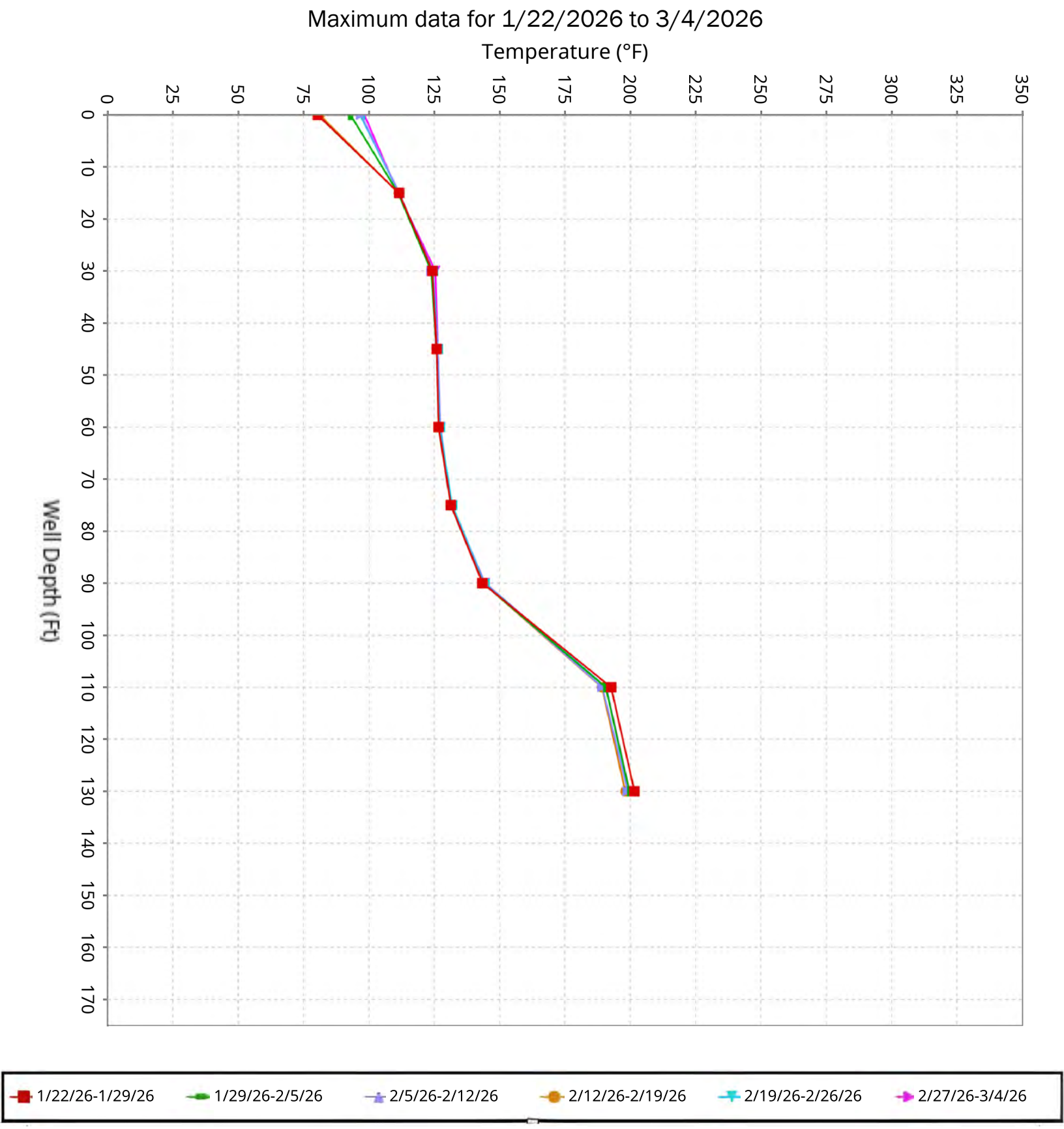
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Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-24



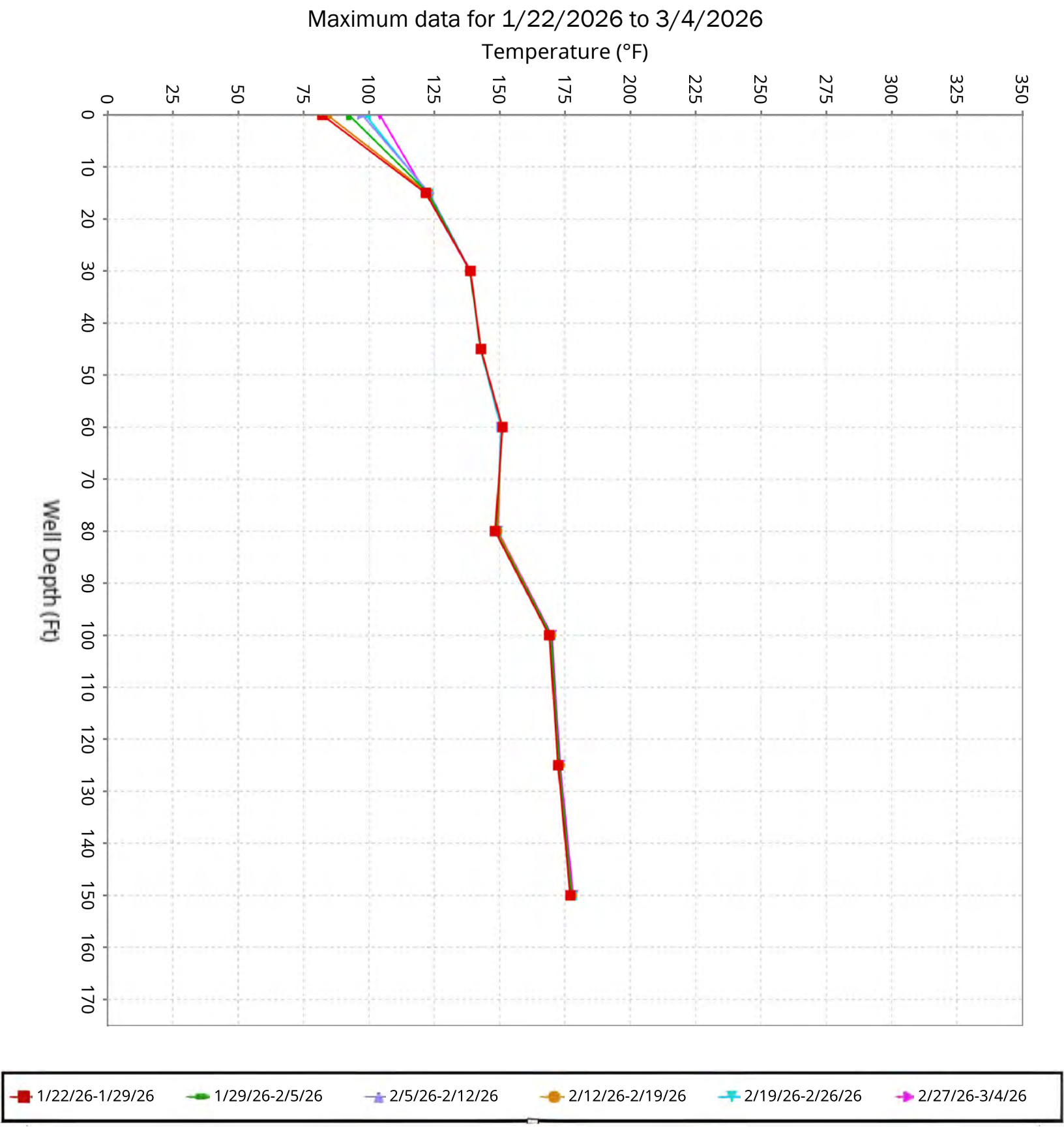
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-25



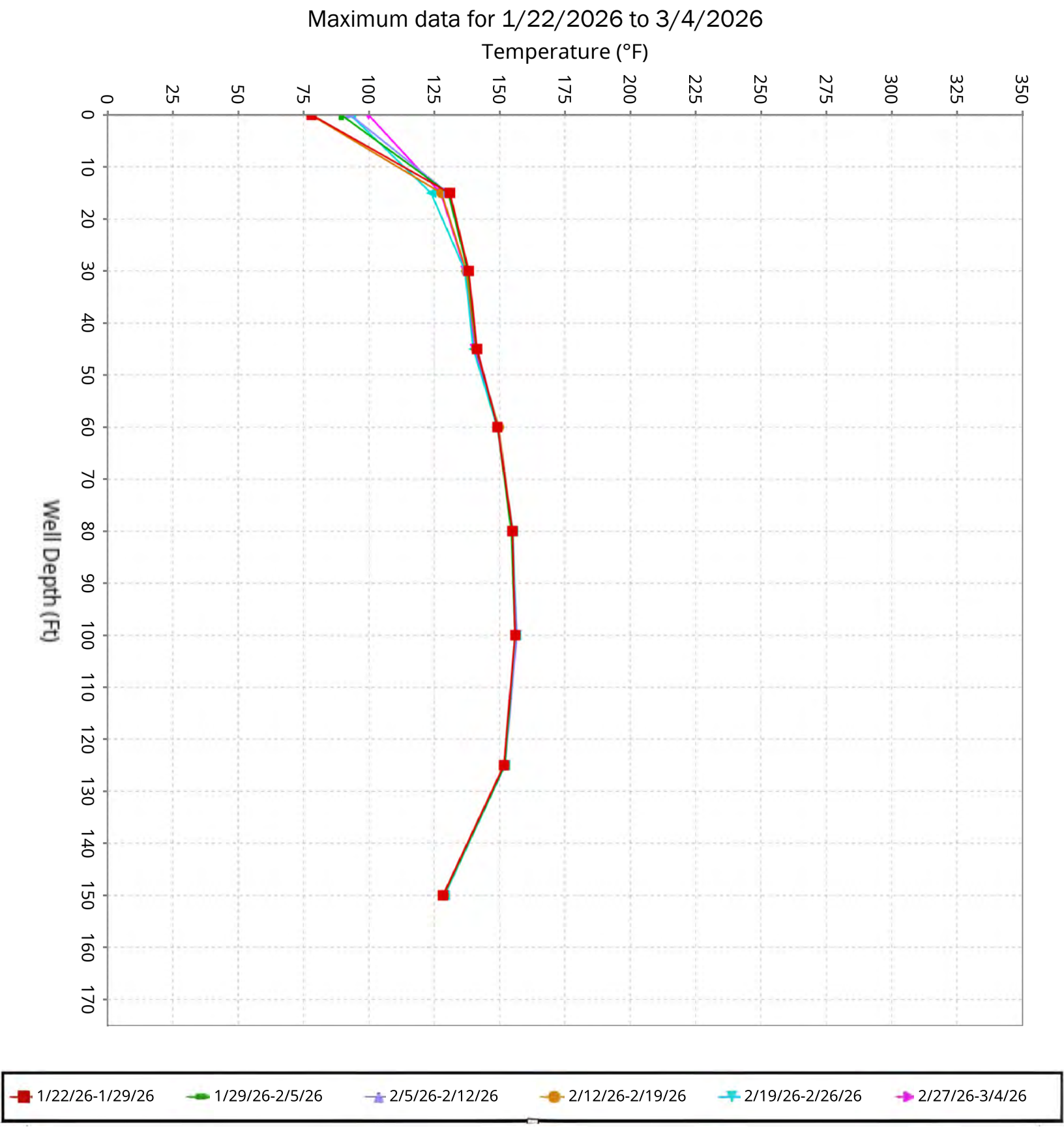
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-26



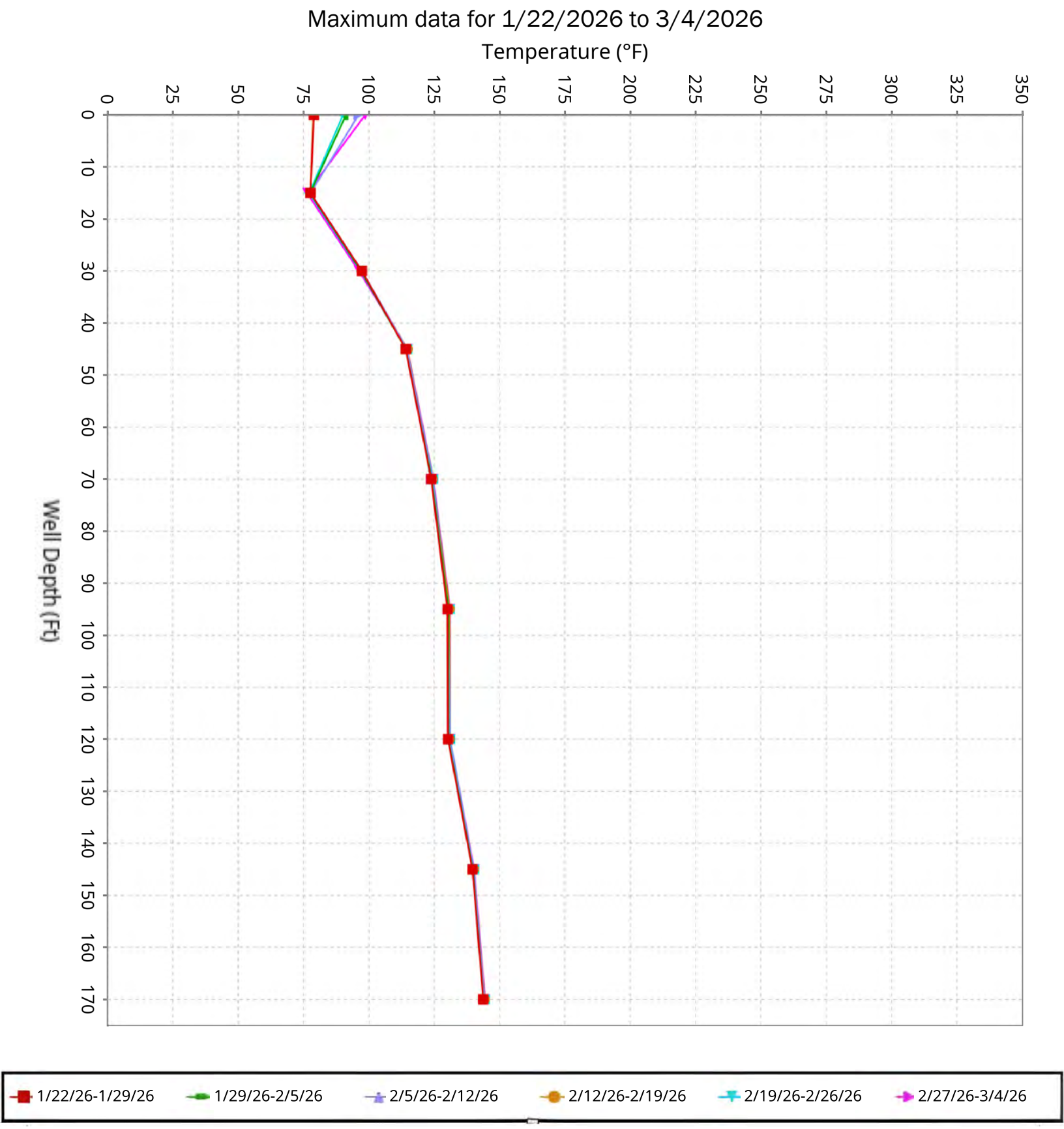
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-27



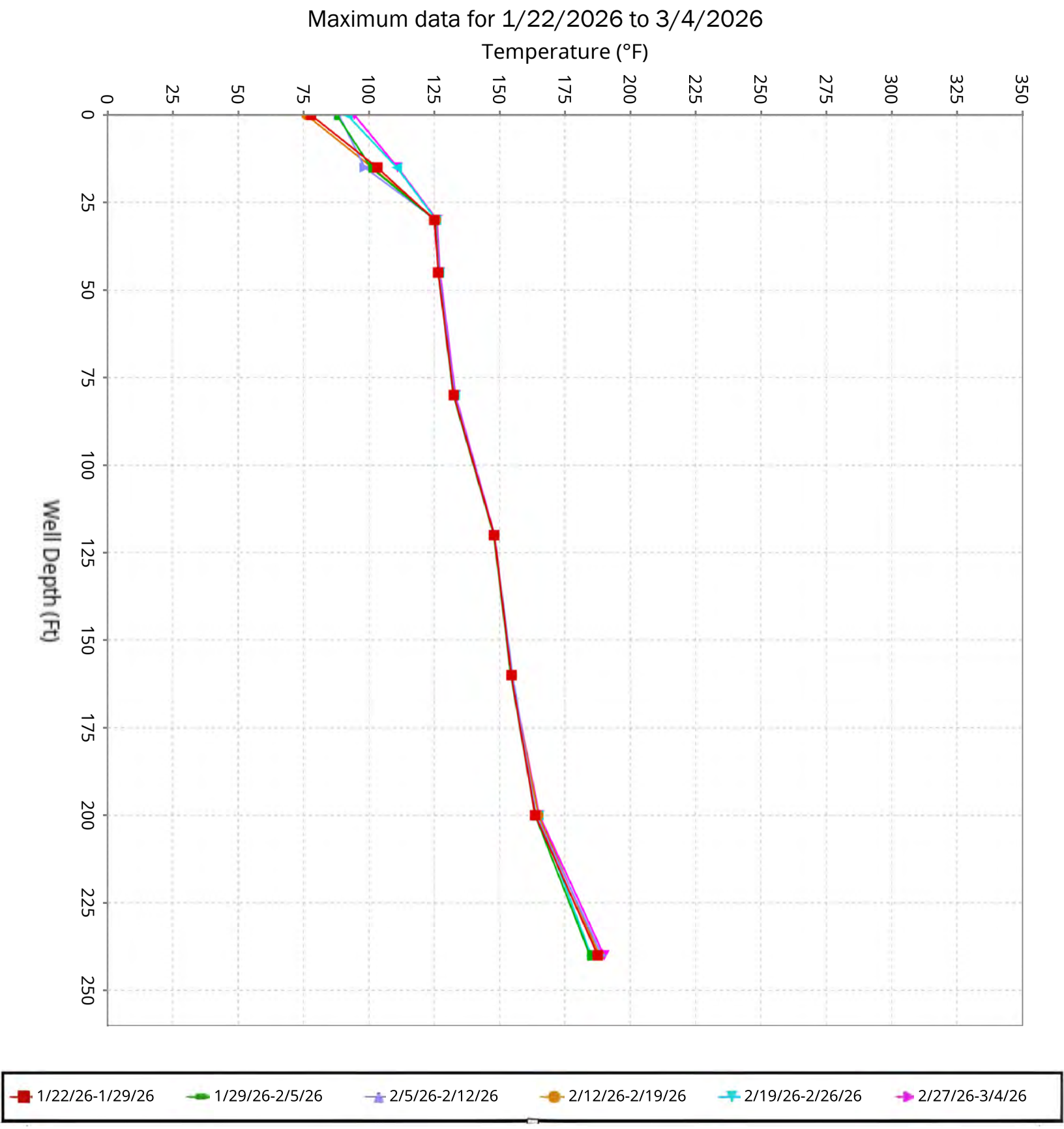
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-28



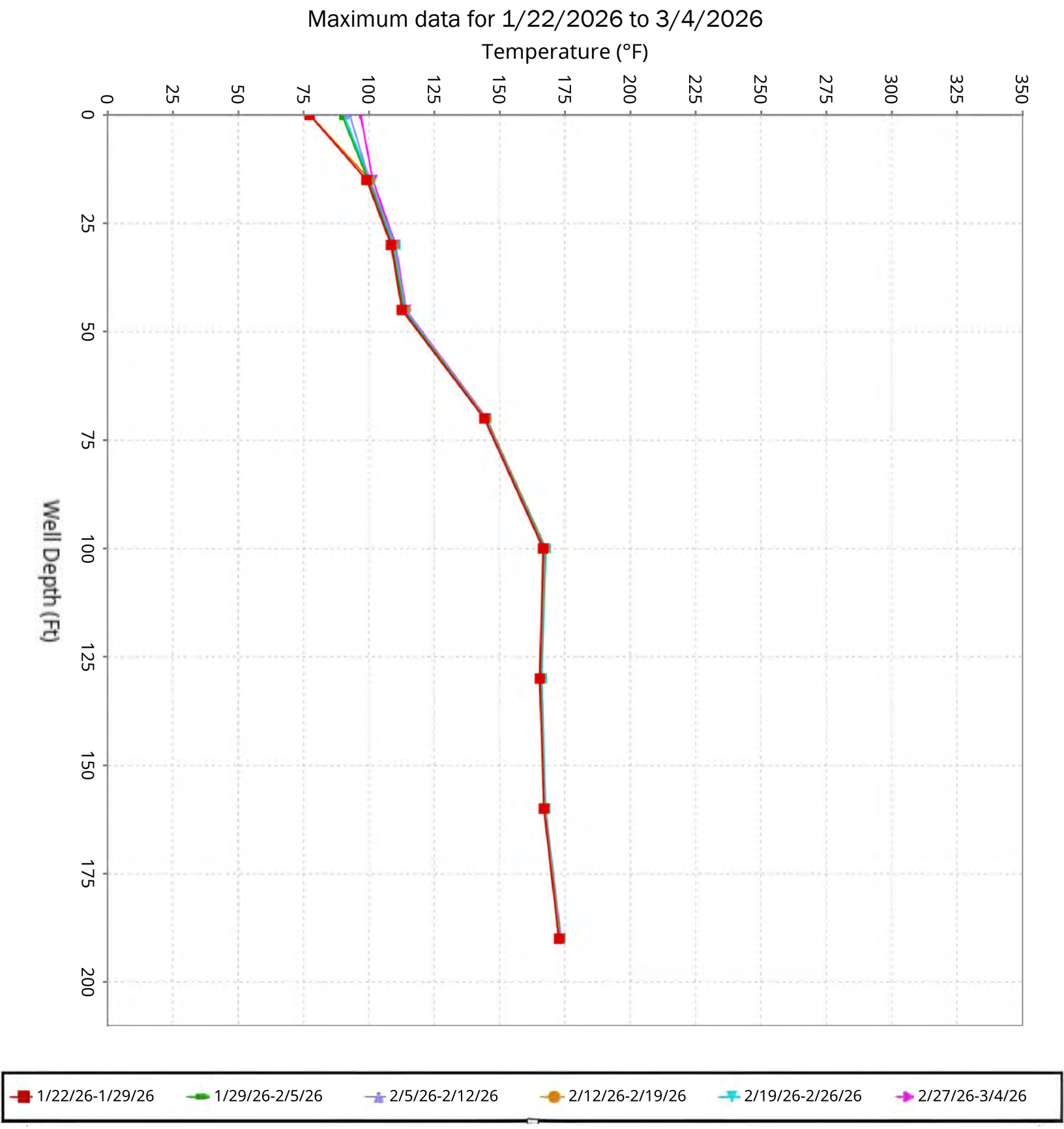
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-29



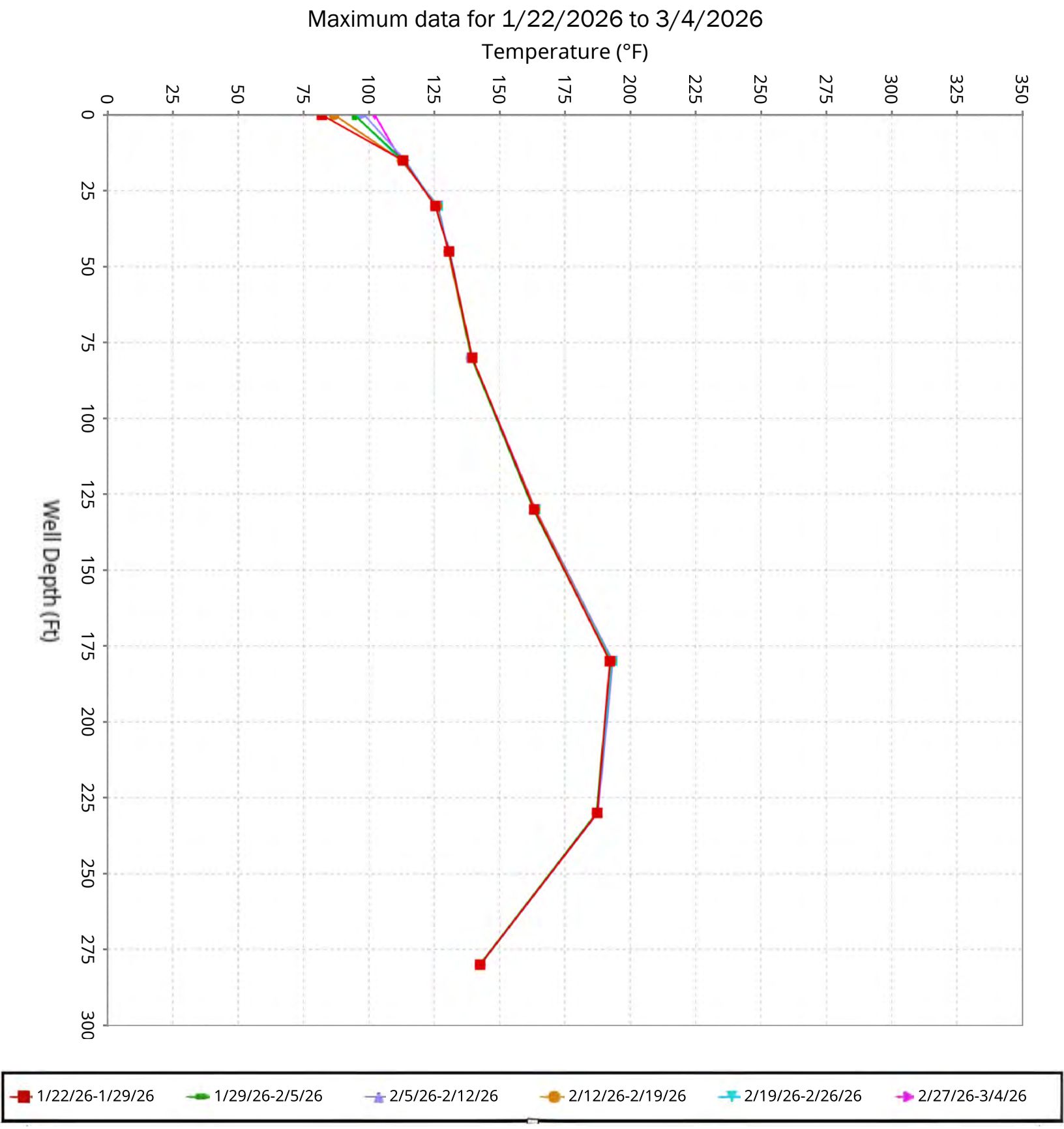
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-30



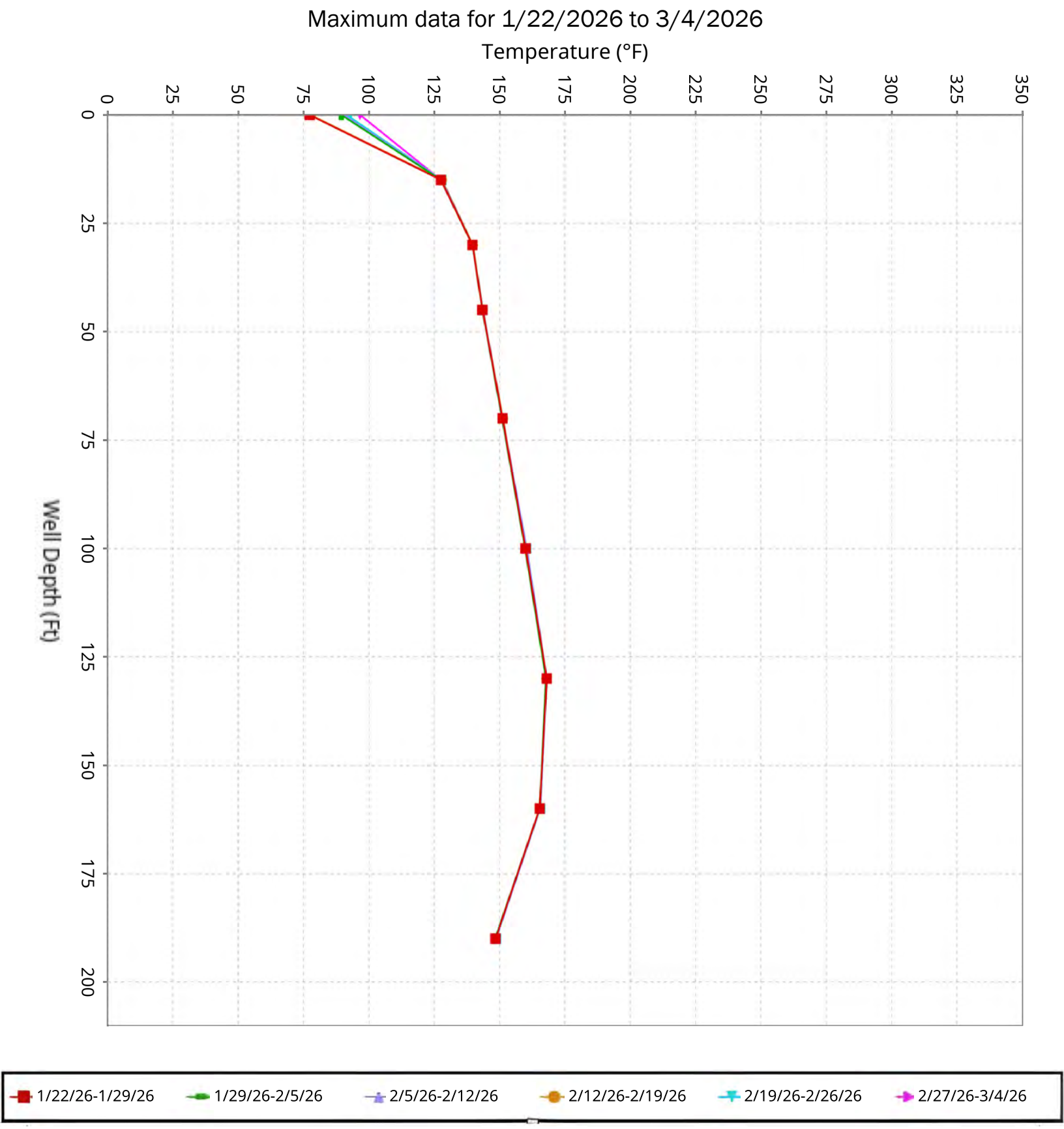
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-31



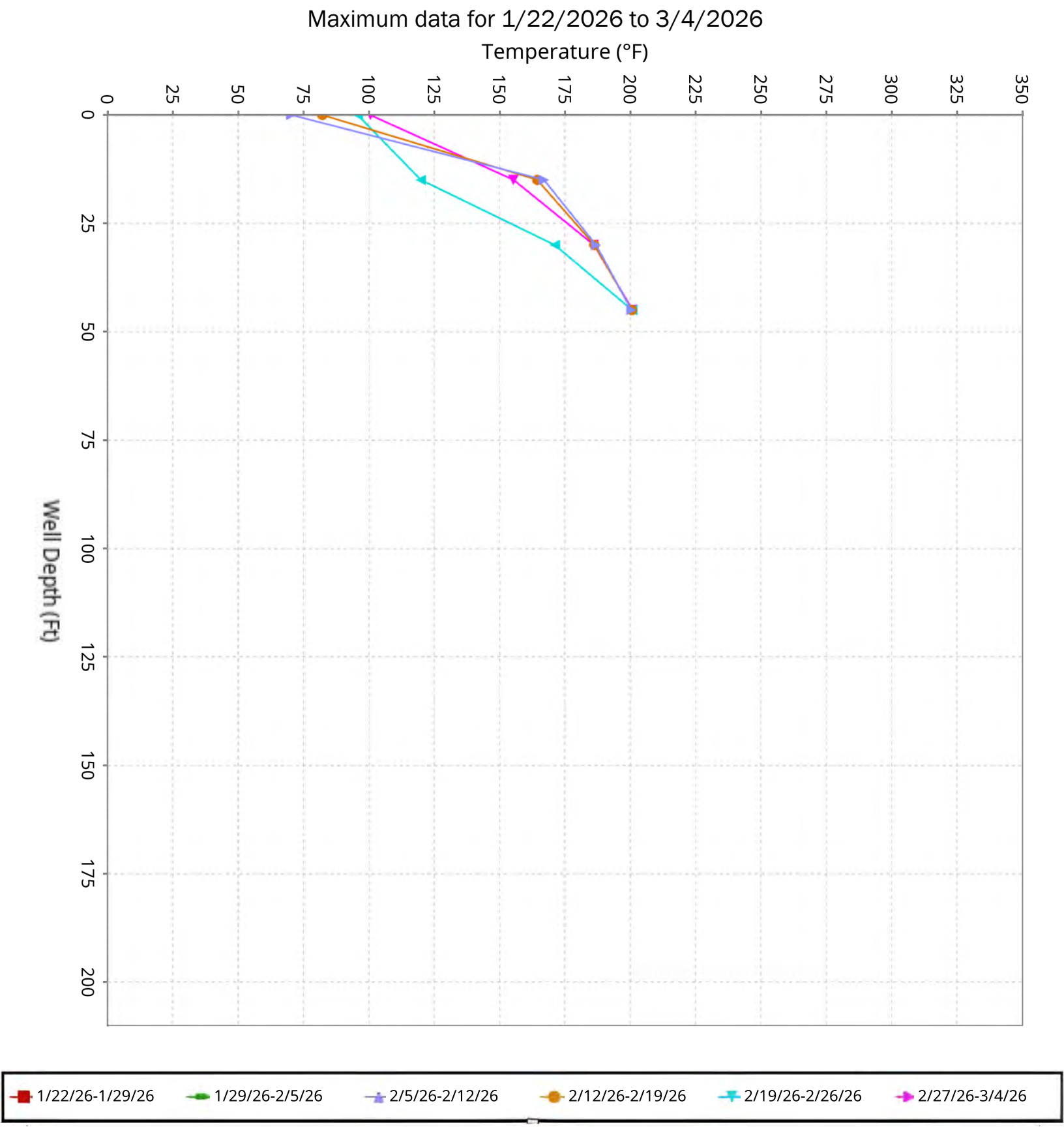
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-32



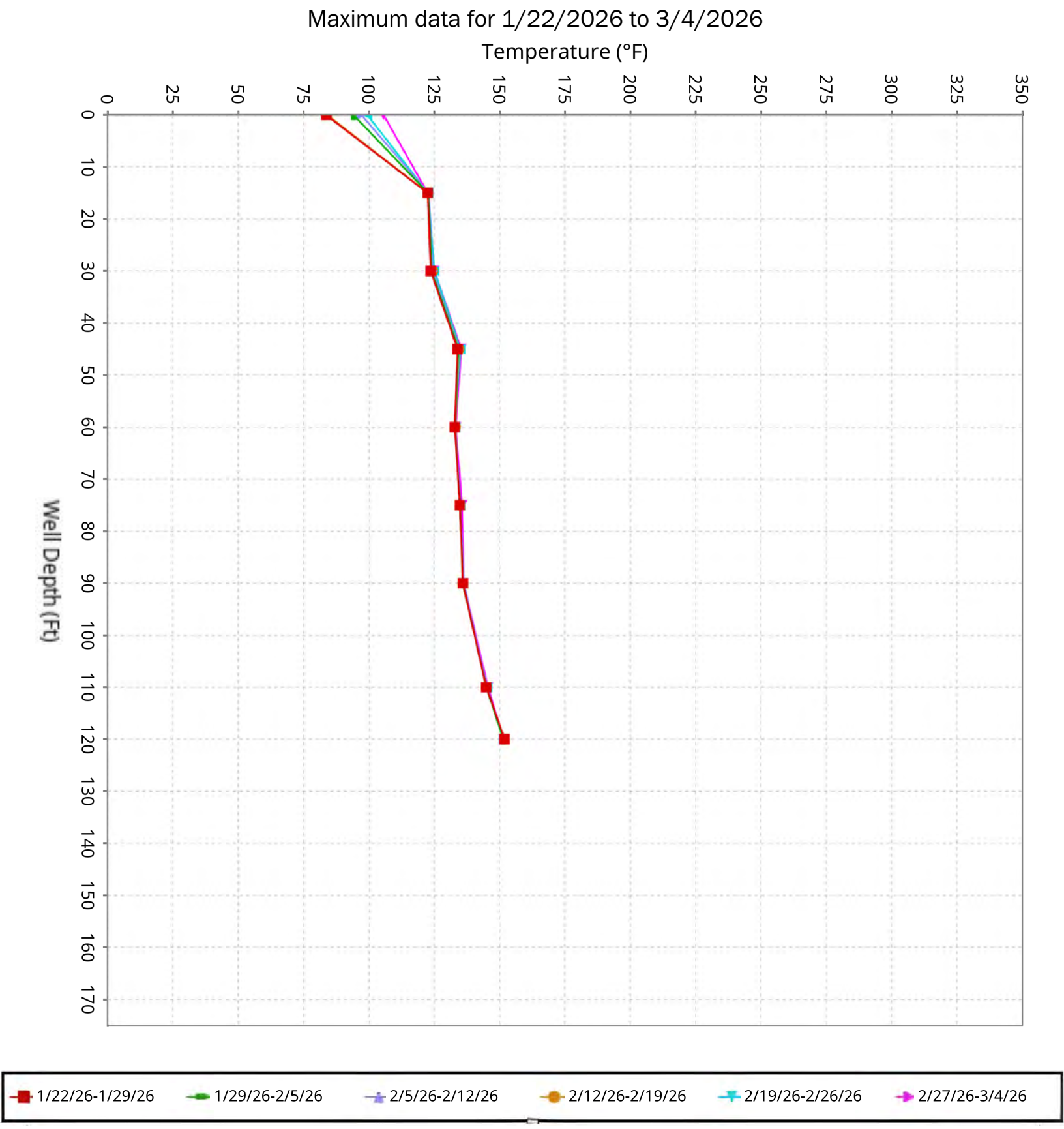
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-33



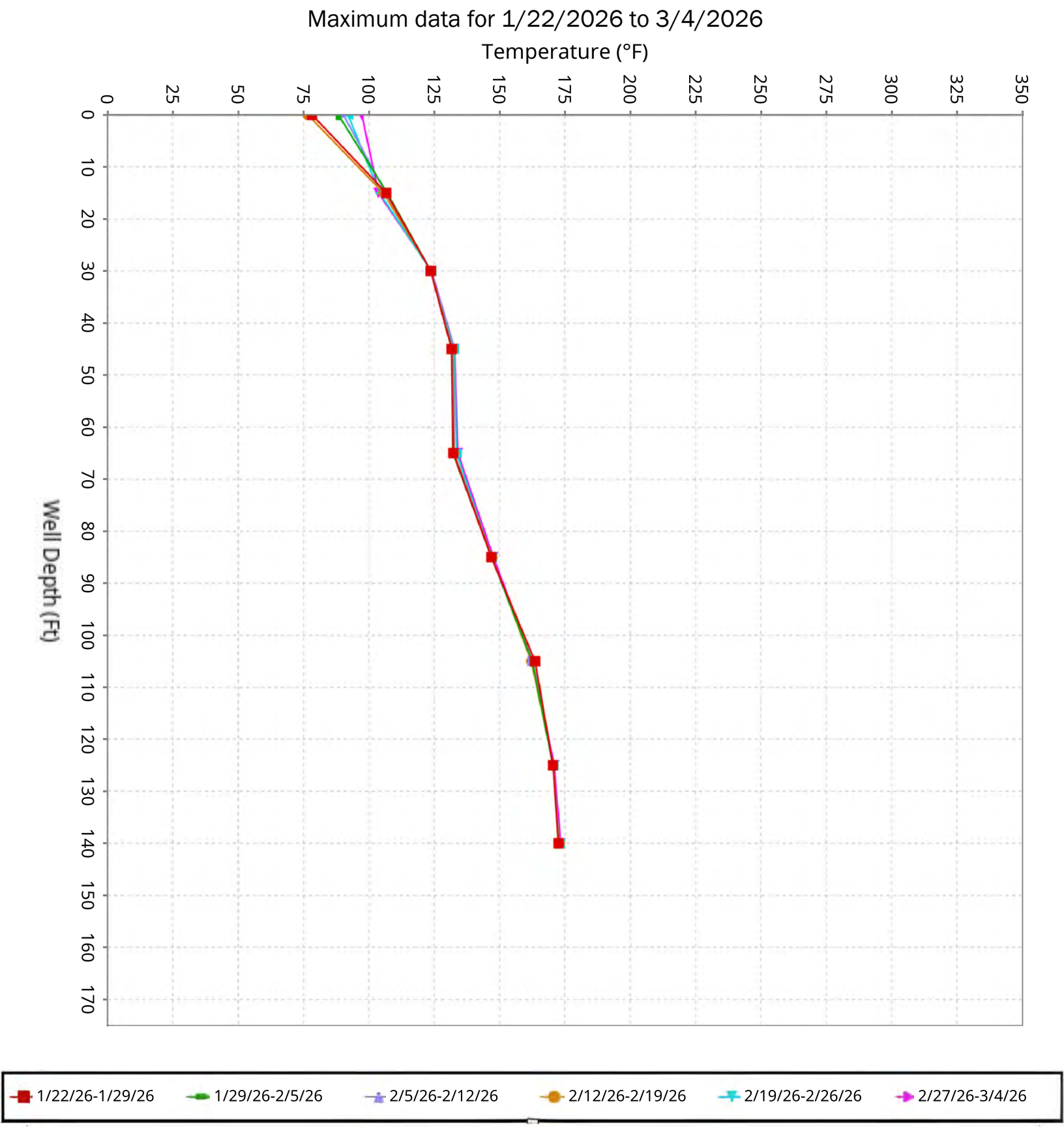
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-34



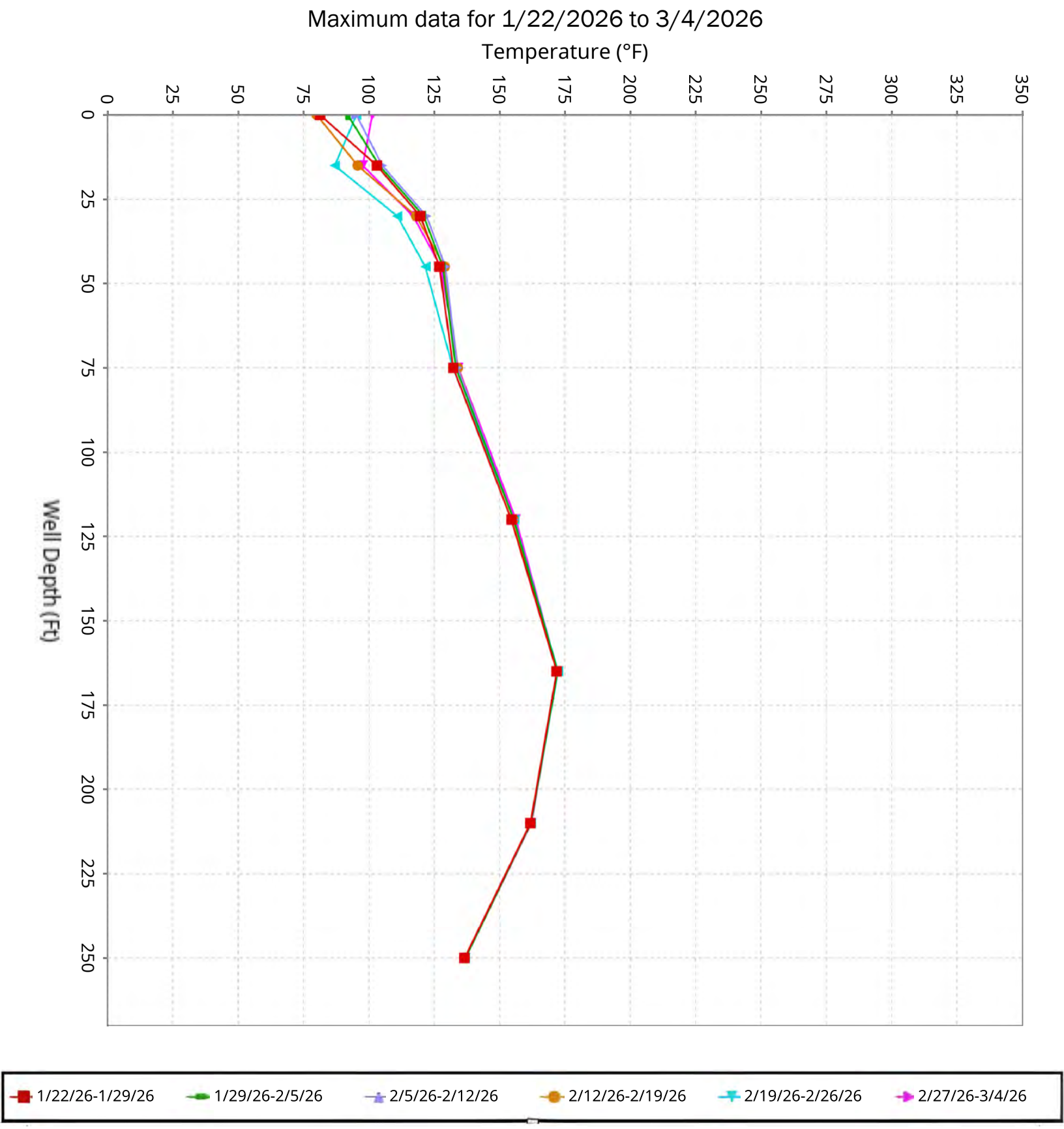
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-35



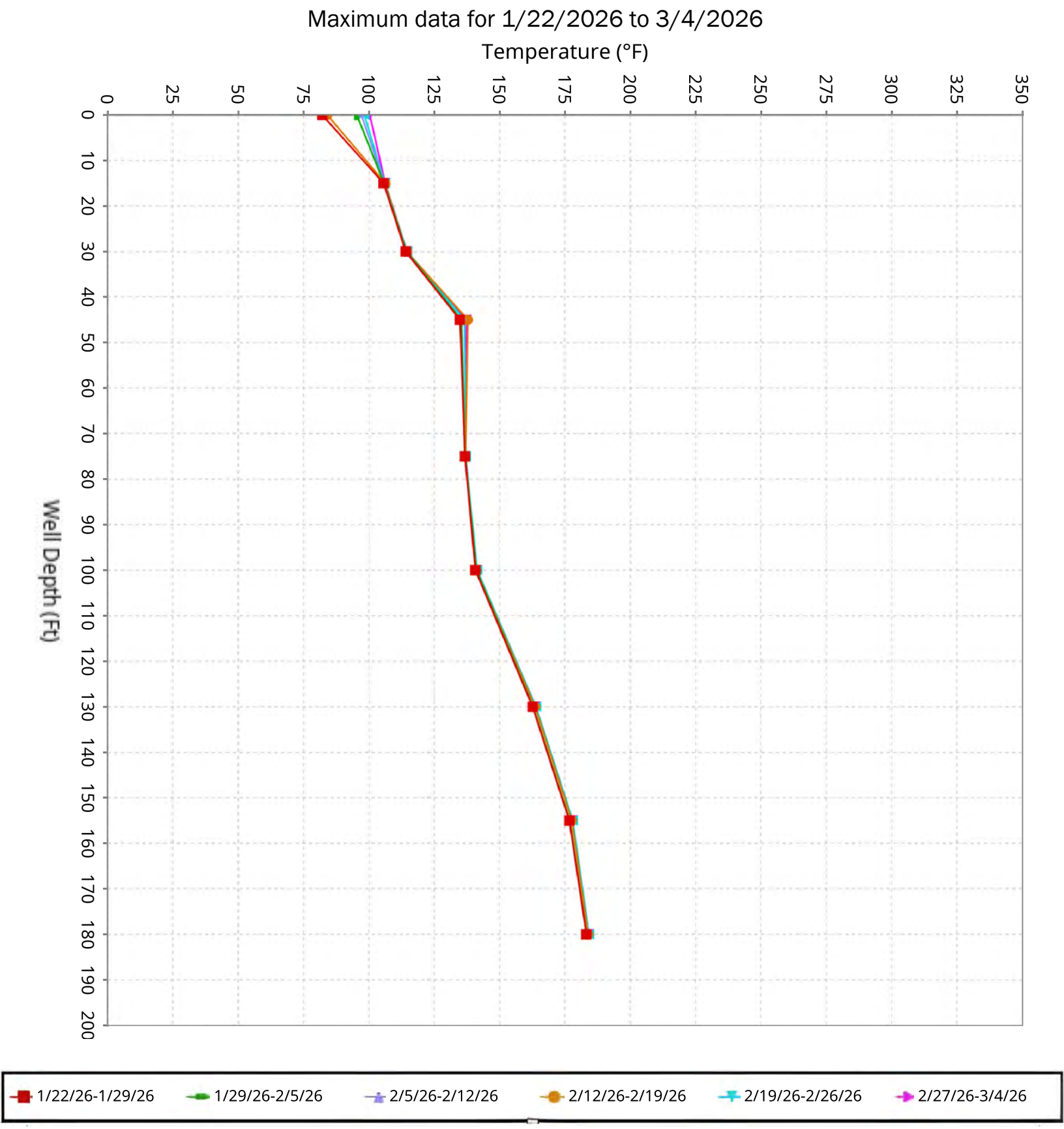
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-36



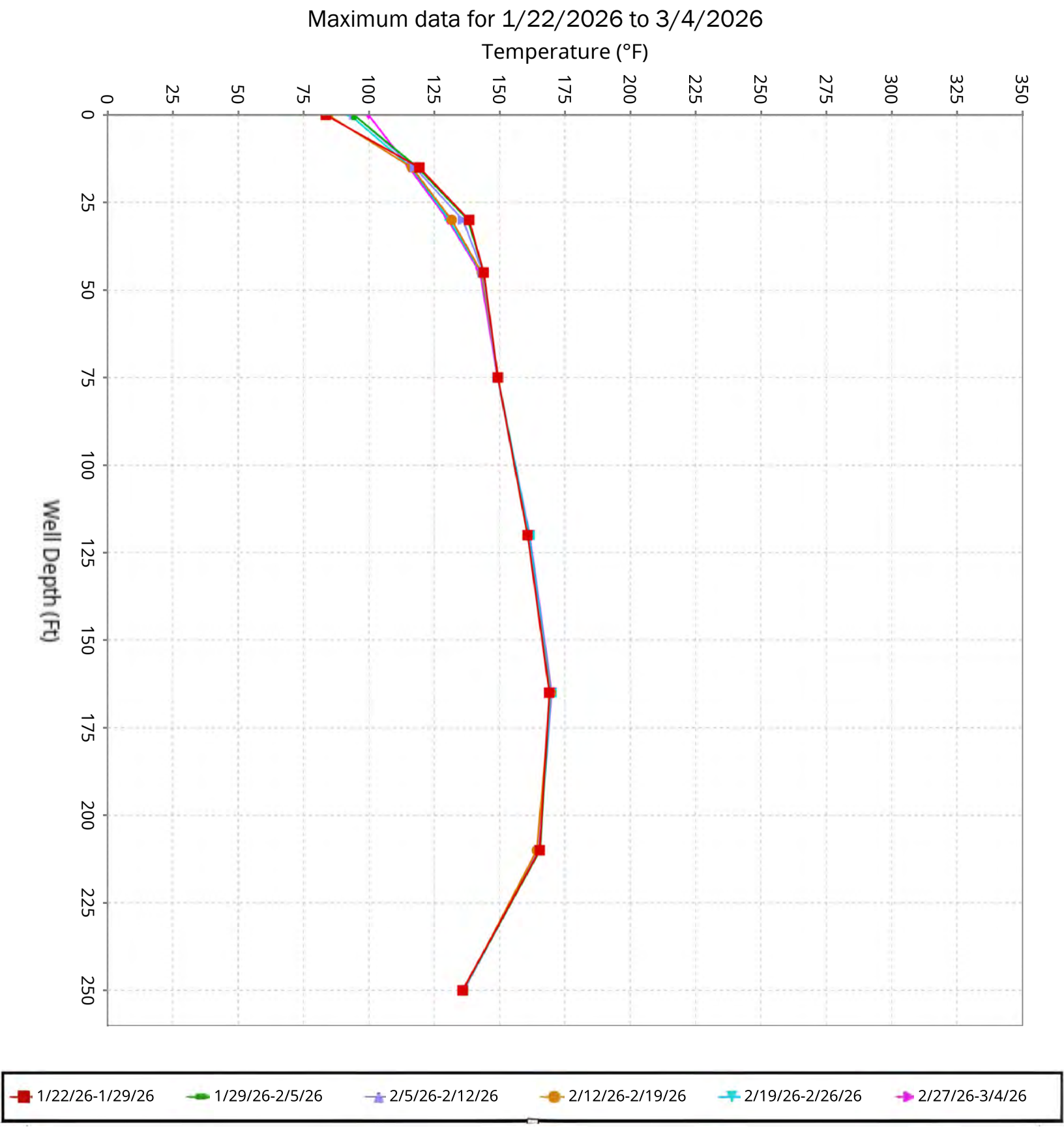
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-37



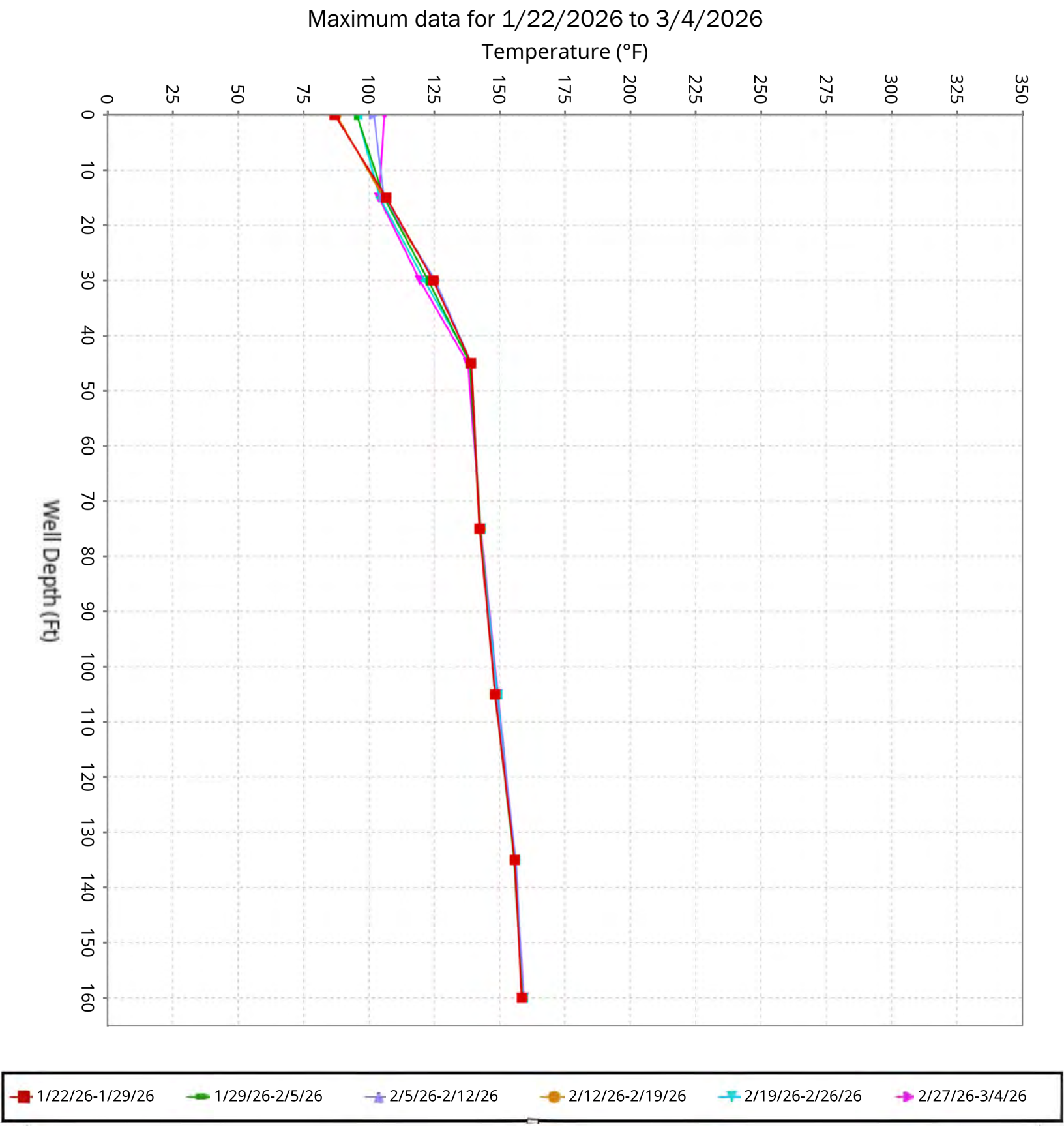
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-38



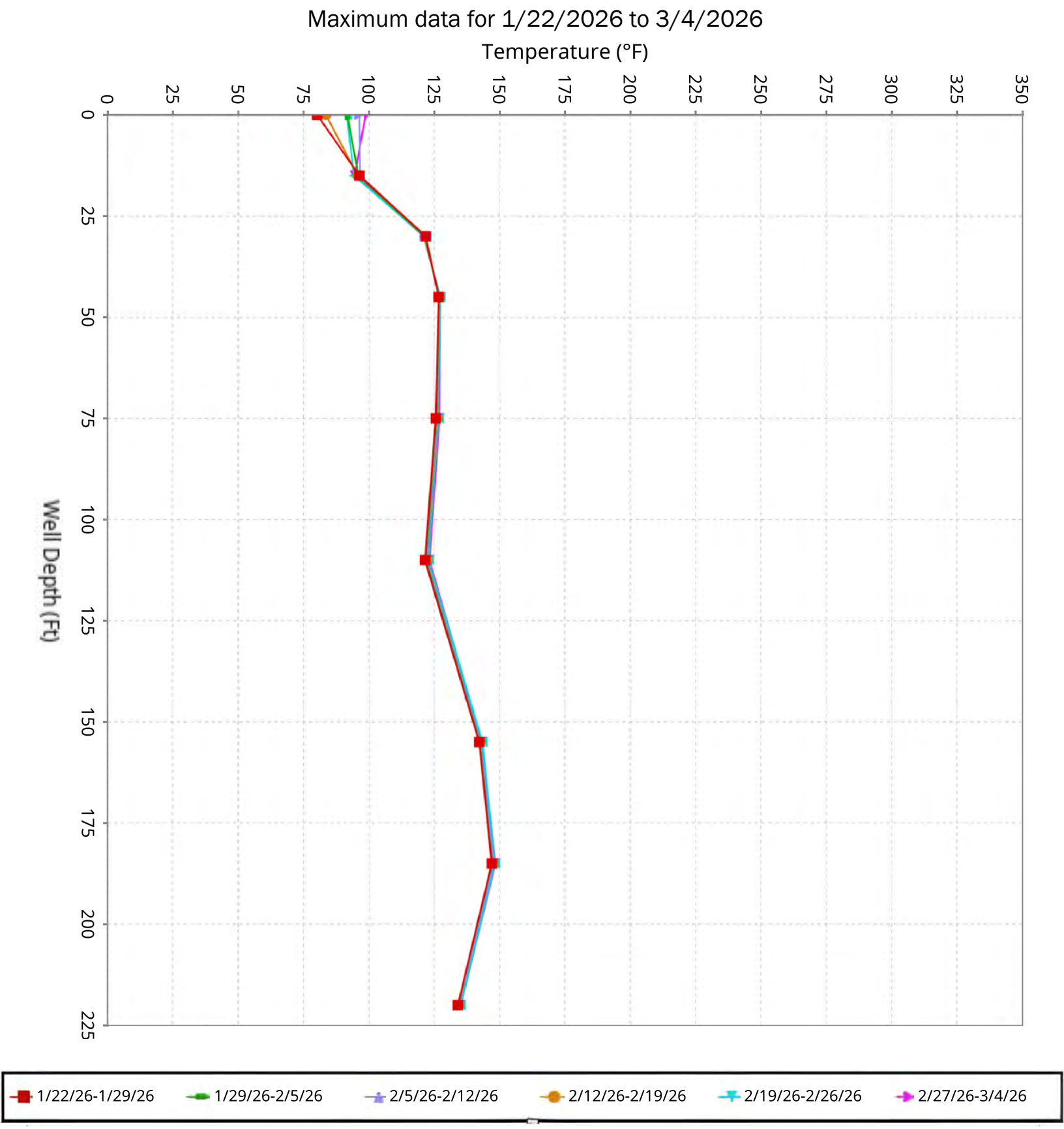
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-39



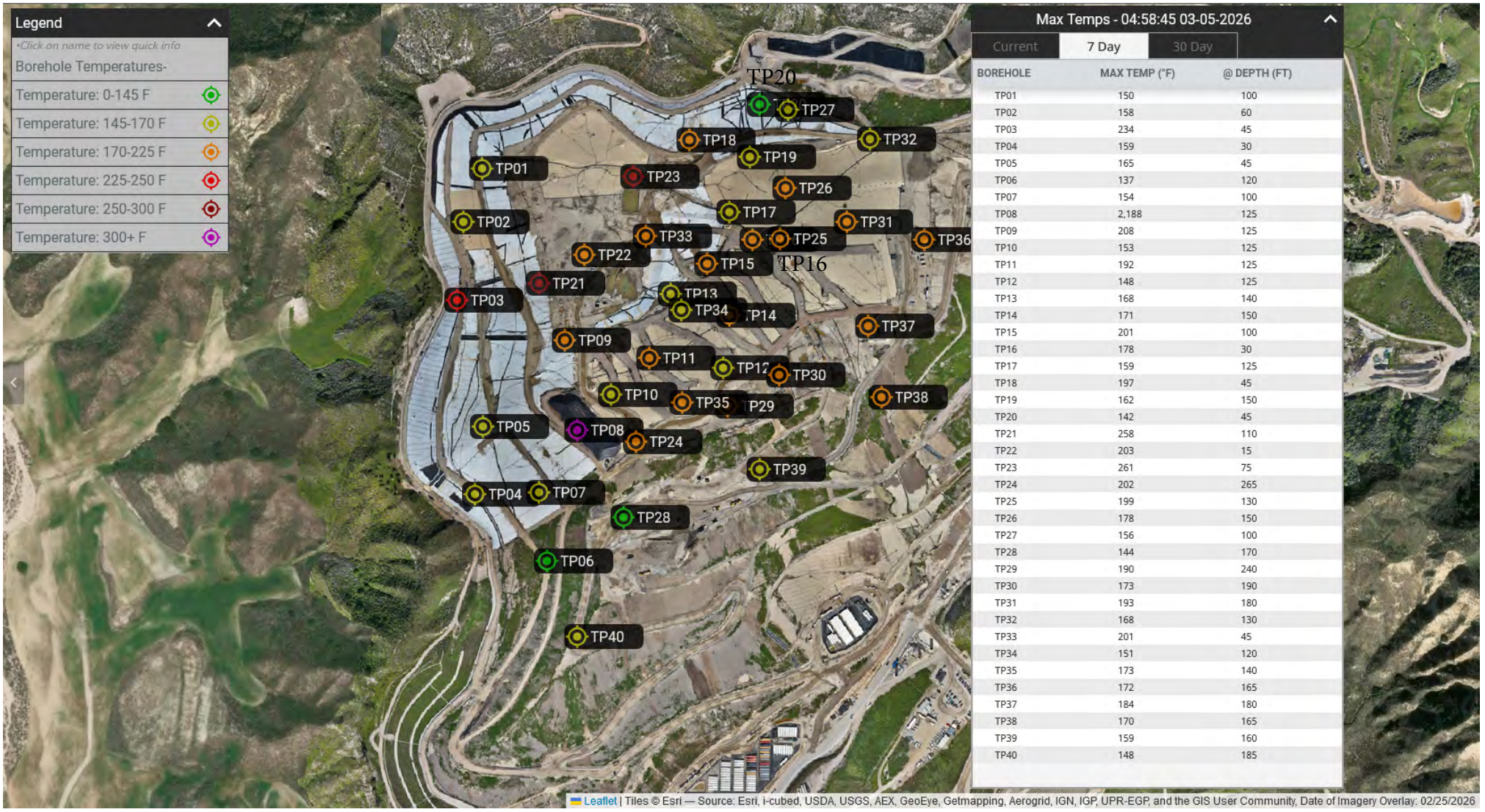
SCS ENGINEERS

Vertical Temperature Profiles from Temperature Probes at Chiquita Landfill for TP-40



SCS ENGINEERS

Maximum Vertical Temperature Map from Temperature Probes at Chiquita Landfill



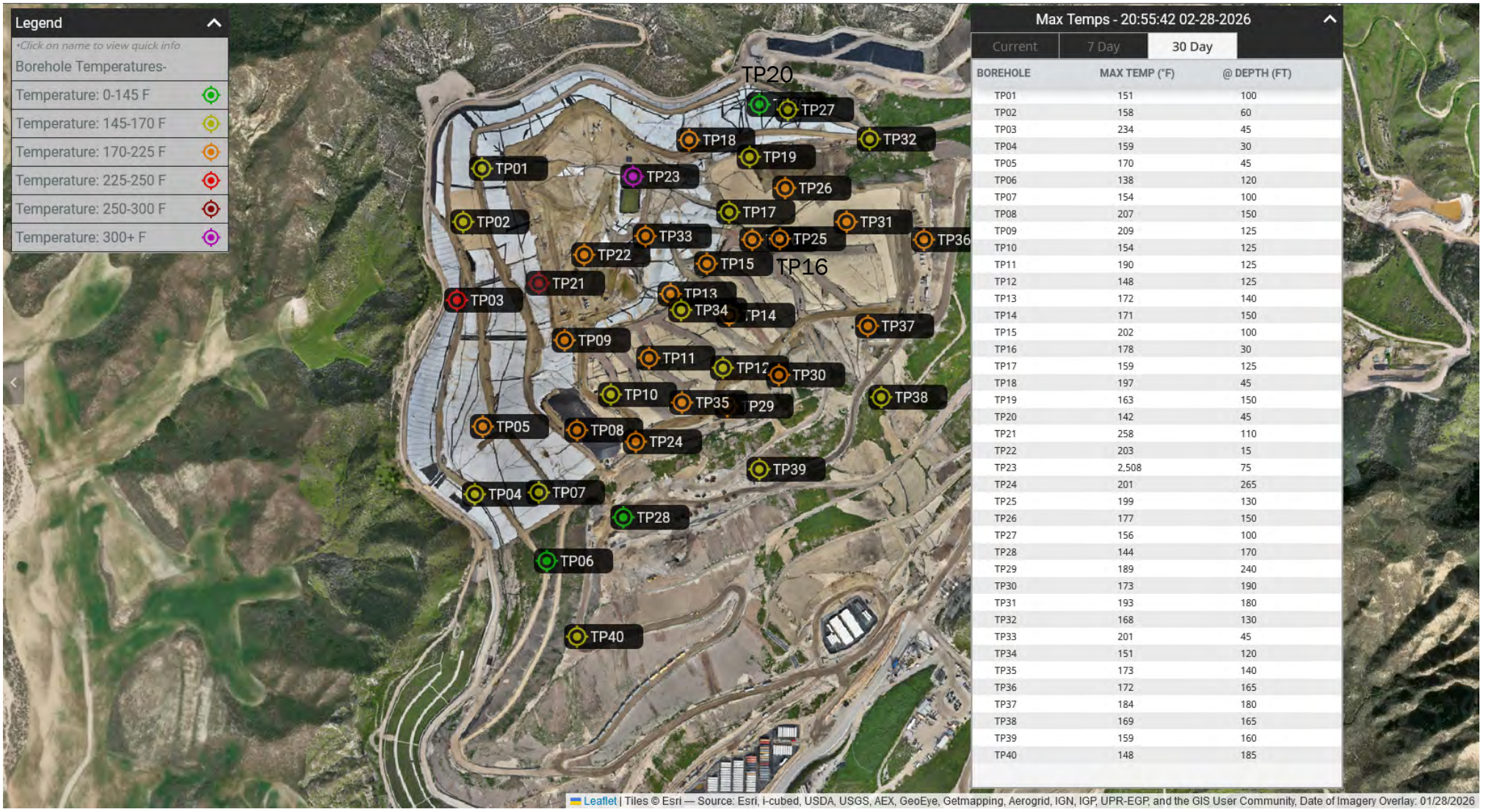
Max Temps - 04:58:45 03-05-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	150	100
TP02	158	60
TP03	234	45
TP04	159	30
TP05	165	45
TP06	137	120
TP07	154	100
TP08	2,188	125
TP09	208	125
TP10	153	125
TP11	192	125
TP12	148	125
TP13	168	140
TP14	171	150
TP15	201	100
TP16	178	30
TP17	159	125
TP18	197	45
TP19	162	150
TP20	142	45
TP21	258	110
TP22	203	15
TP23	261	75
TP24	202	265
TP25	199	130
TP26	178	150
TP27	156	100
TP28	144	170
TP29	190	240
TP30	173	190
TP31	193	180
TP32	168	130
TP33	201	45
TP34	151	120
TP35	173	140
TP36	172	165
TP37	184	180
TP38	170	165
TP39	159	160
TP40	148	185

*TP-08 reported maximum values of 2,188 degrees F on March 3rd through 4th, 2026. These readings are erroneous due to the 125-foot thermocouple being evaluated for repair.

Thirty Day Maximum Vertical Temperature Map from Temperature Probes at Chiquita

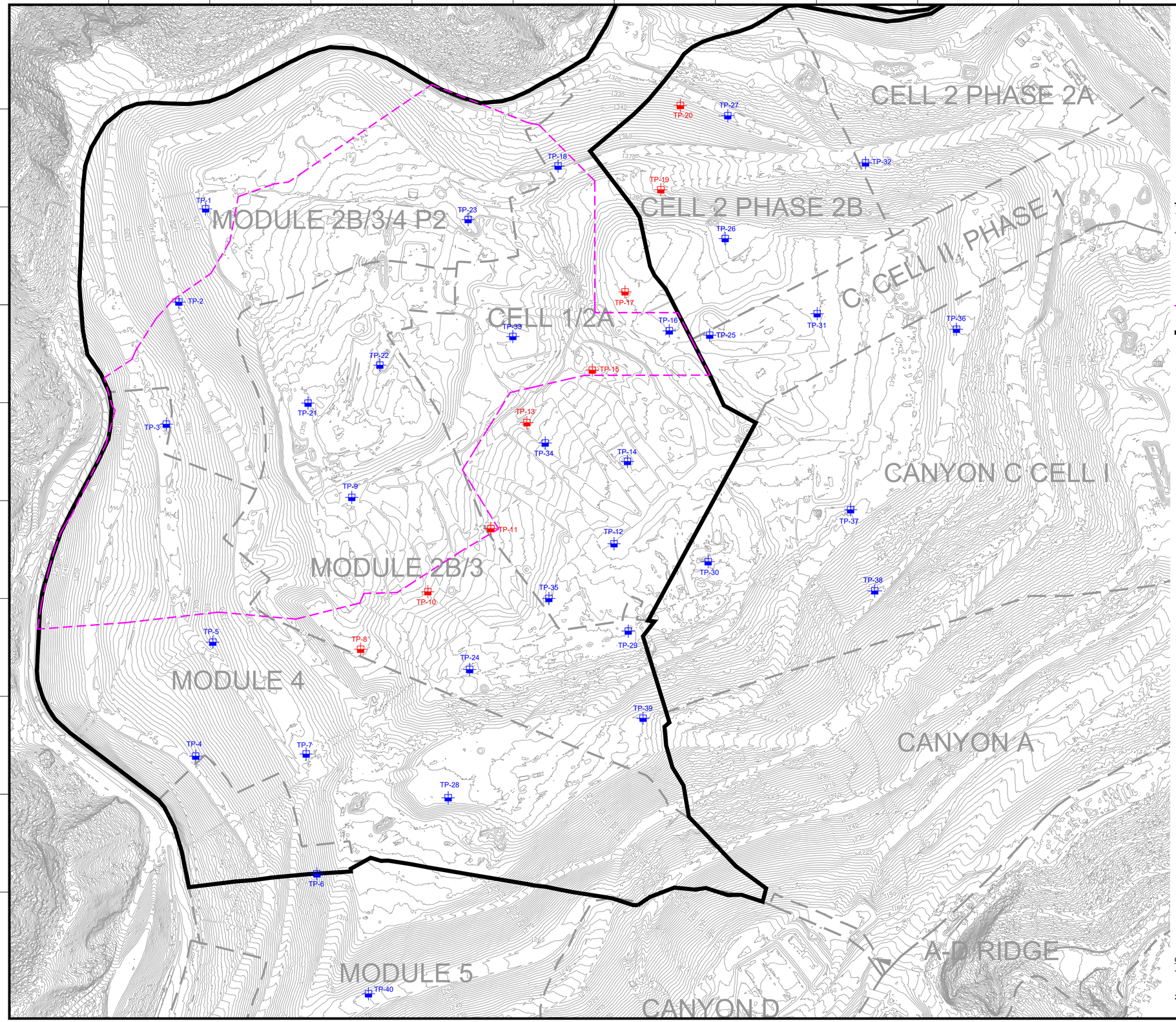


Max Temps - 20:55:42 02-28-2026

Current | 7 Day | 30 Day

BOREHOLE	MAX TEMP (°F)	@ DEPTH (FT)
TP01	151	100
TP02	158	60
TP03	234	45
TP04	159	30
TP05	170	45
TP06	138	120
TP07	154	100
TP08	207	150
TP09	209	125
TP10	154	125
TP11	190	125
TP12	148	125
TP13	172	140
TP14	171	150
TP15	202	100
TP16	178	30
TP17	159	125
TP18	197	45
TP19	163	150
TP20	142	45
TP21	258	110
TP22	203	15
TP23	2,508	75
TP24	201	265
TP25	199	130
TP26	177	150
TP27	156	100
TP28	144	170
TP29	189	240
TP30	173	190
TP31	193	180
TP32	168	130
TP33	201	45
TP34	151	120
TP35	173	140
TP36	172	165
TP37	184	180
TP38	169	165
TP39	159	160
TP40	148	185

TP-23 reported maximum values of 2,508 degrees F on February 25th. These readings are erroneous due to TP-23 being off-line for inspection/repair on February 25th.



N

GRAPHIC SCALE

130 65 0 130 260 390

SCALE: 1"=130'

LEGEND

- 1150 — EXISTING TOPOGRAPHIC CONTOUR
- EXISTING CELL LIMITS (APPROXIMATE)
- TP-XX — INSTALLED TEMPERATURE PROBES - STANDALONE
- TP-XX — INSTALLED TEMPERATURE PROBES - INSTALLED WITHIN WELL CASING
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

1. EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLER. AERIAL PHOTOGRAPHY DATED JANUARY 28, 2026.
2. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

NO.	REVISION	DATE

SHEET TITLE: EXISTING TEMPERATURE PROBE MAP

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3900 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

DSN. BY: - | DWN. BY: - | CHK. BY: - | APP. BY: -

PROJ. NO. 01204123.41

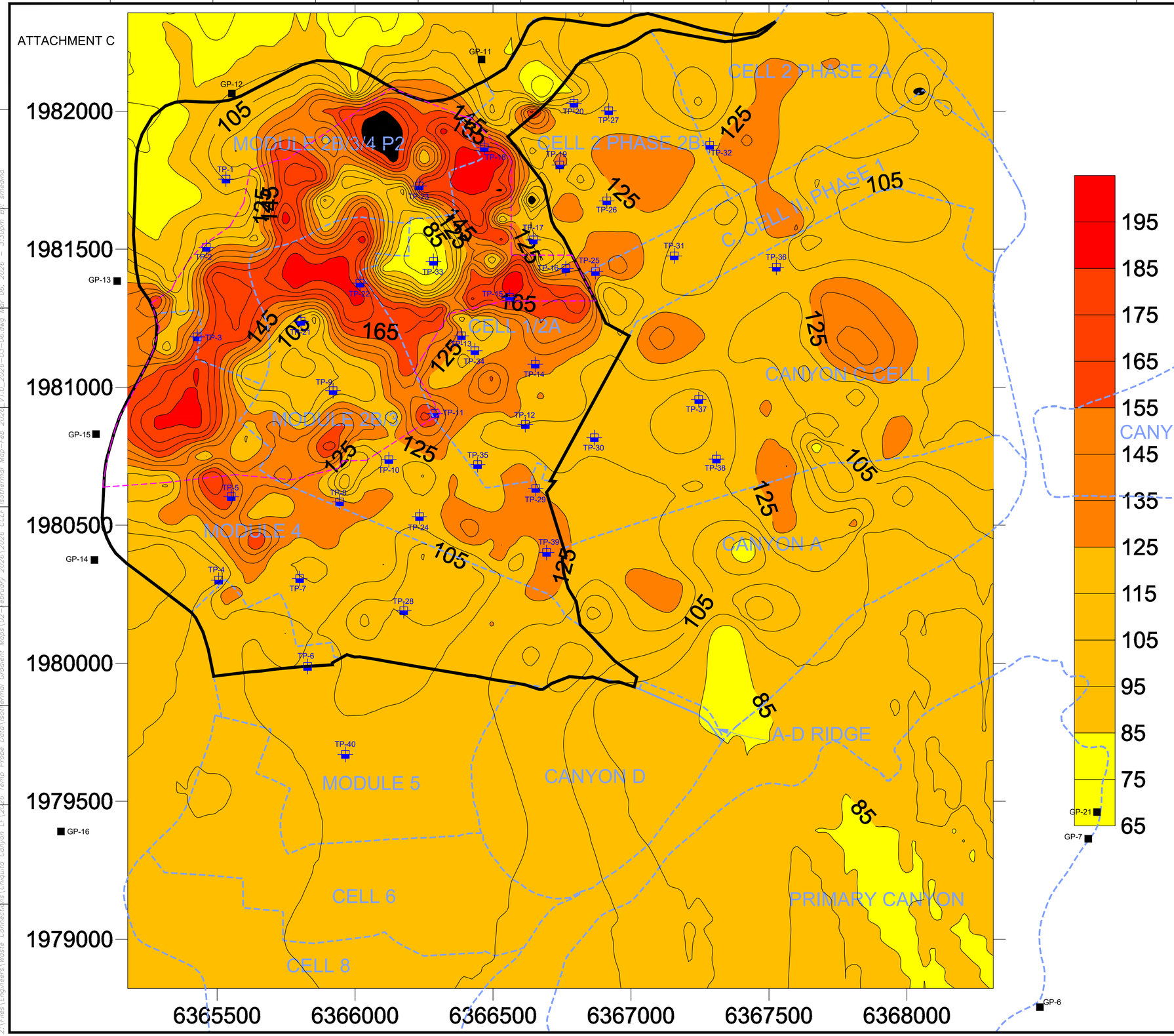
ACAD. FILE: ENGINEERS

DATE: 02/10/2026

SCALE: AS SHOWN

SHEET: 1

ATTACHMENT C



LEGEND

- EXISTING CELL LIMITS (APPROXIMATE)
- REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A
- GP-XX EXISTING PERIMETER MIGRATION PROBE
- TP-XX EXISTING TEMPERATURE PROBE

GENERAL DRAWING NOTES:

1. NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.

DATE

REVISION

NO.

SHEET TITLE: ISOTHERMAL GRADIENT MAP FEBRUARY 2026

PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
3800 KILROY AIRPORT WAY, SUITE 300
LONG BEACH, CA 90806
PH. (562) 426-9544

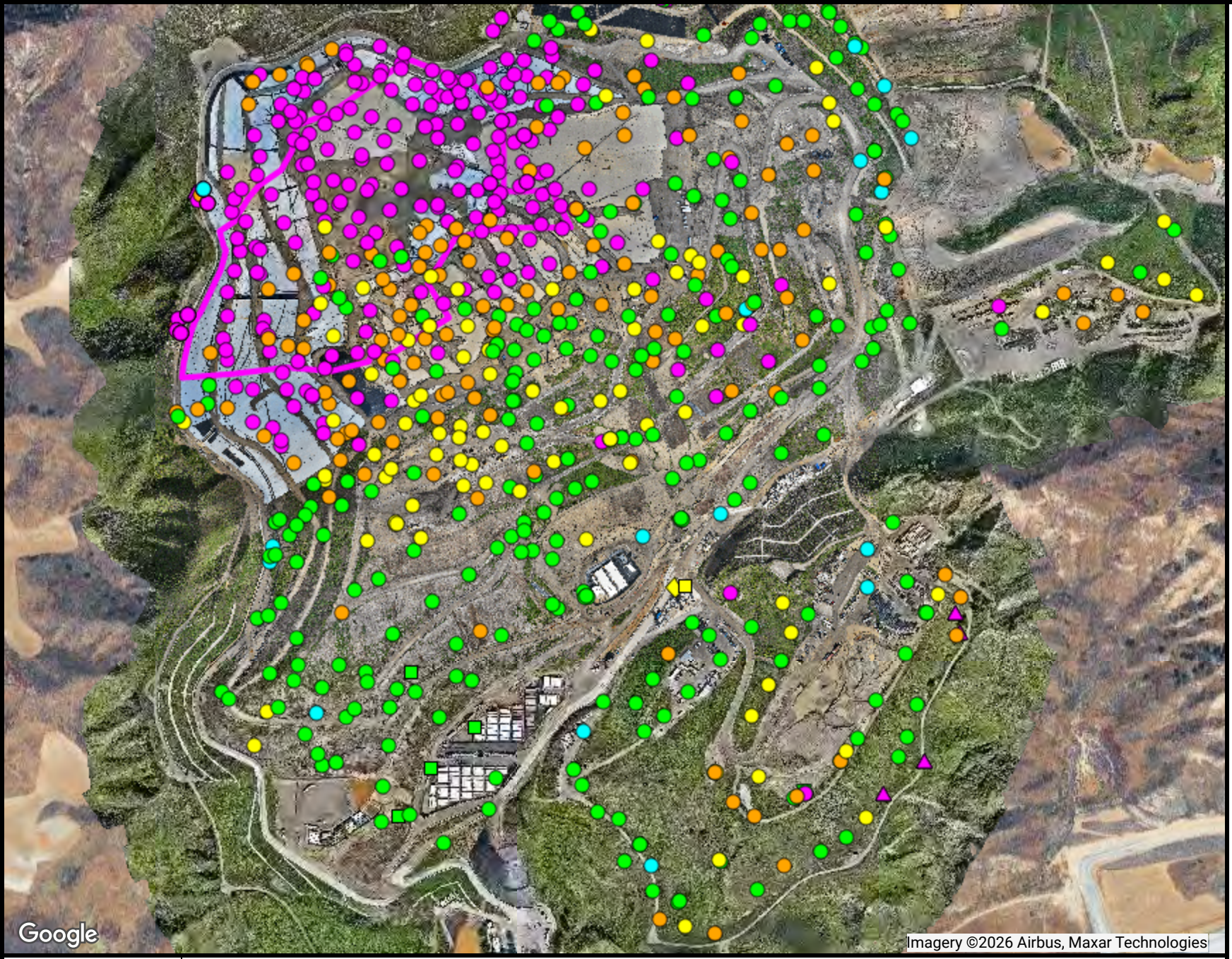
PROJ. NO. 01204123.41 | DWN. BY: SRM | CHK. BY: | APP. BY: - | CSN. BY: - | ACAD FILE: ENGINEERS

DATE: 03/06/2026

SCALE: AS SHOWN

SHEET: 1

Z:\Files\Engineers\Waste Connections\Chiquita Canyon LF\2026 Temp Probe Data\Isothermal Gradient Maps\02_February 2026\2026 CCLF Isothermal Map-Feb 2026_V1.0_2026-03-06.dwg Mar 06, 2026 - 3:30pm By: smedina



Ranges Mapped

						# Points
	>=	0	and	<	0.5	323
	>=	0.5	and	<	0.9	147
	>=	0.9	and	<	1.1	95
	>=	1.1	and	<	1.5	260
	>=	1.5	and	<	101	18

Point Type Legend

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

N

SCSeTools

ATTACHMENT D

Chiquita Canyon Landfill

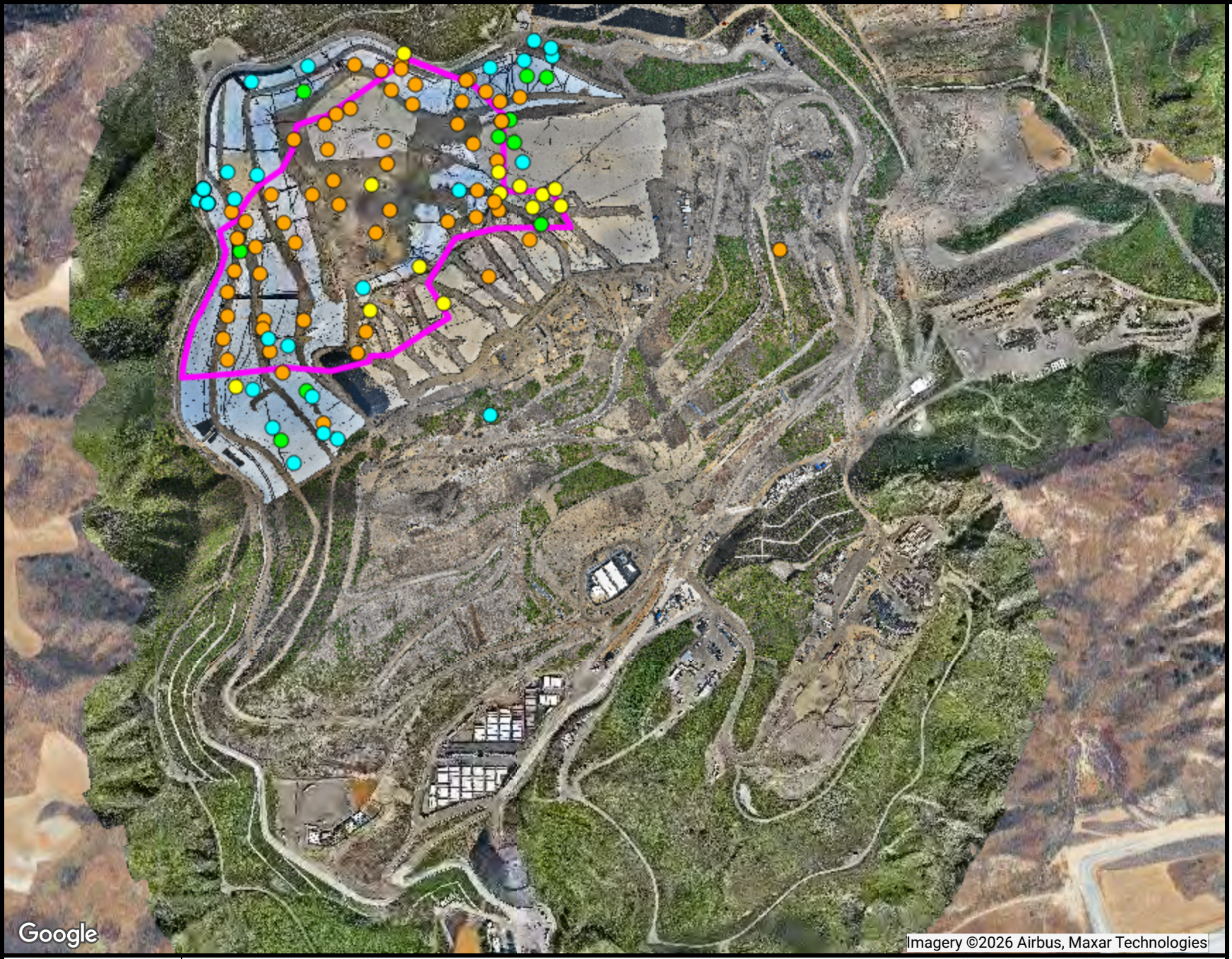
Range Map

Parameter: CH4/CO2 Ratio (high range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/09/2026



Ranges Mapped

						# Points
	>=	0	and	<	20000	35
	>=	20000	and	<	50000	10
	>=	50000	and	<	100000	14
	>=	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

N

SCSeTools

ATTACHMENT E

Chiquita Canyon Landfill

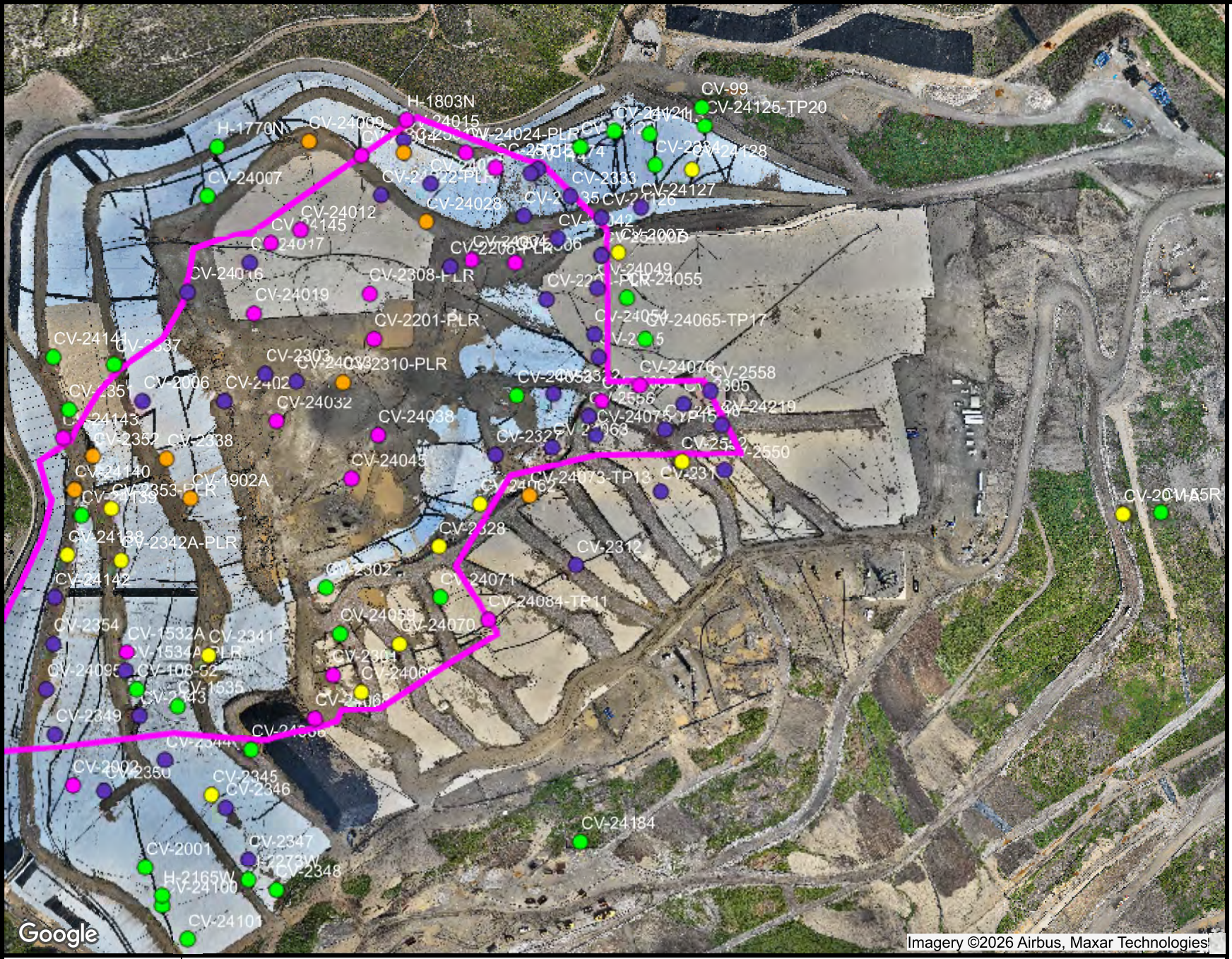
Range Map

Parameter: H2 (mid range)

Analysis Method: MostRecent

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/09/2026



Ranges Mapped

						# Points
	>=	0	and	<	500	29
	>=	500	and	<	1000	13
	>=	1000	and	<	1500	9
	>=	1500	and	<	2000	22
	>=	2000	and	<	1000000	45

Point Type Legend

well

N

SCSeTools

ATTACHMENT F

Chiquita Canyon Landfill

Range Map

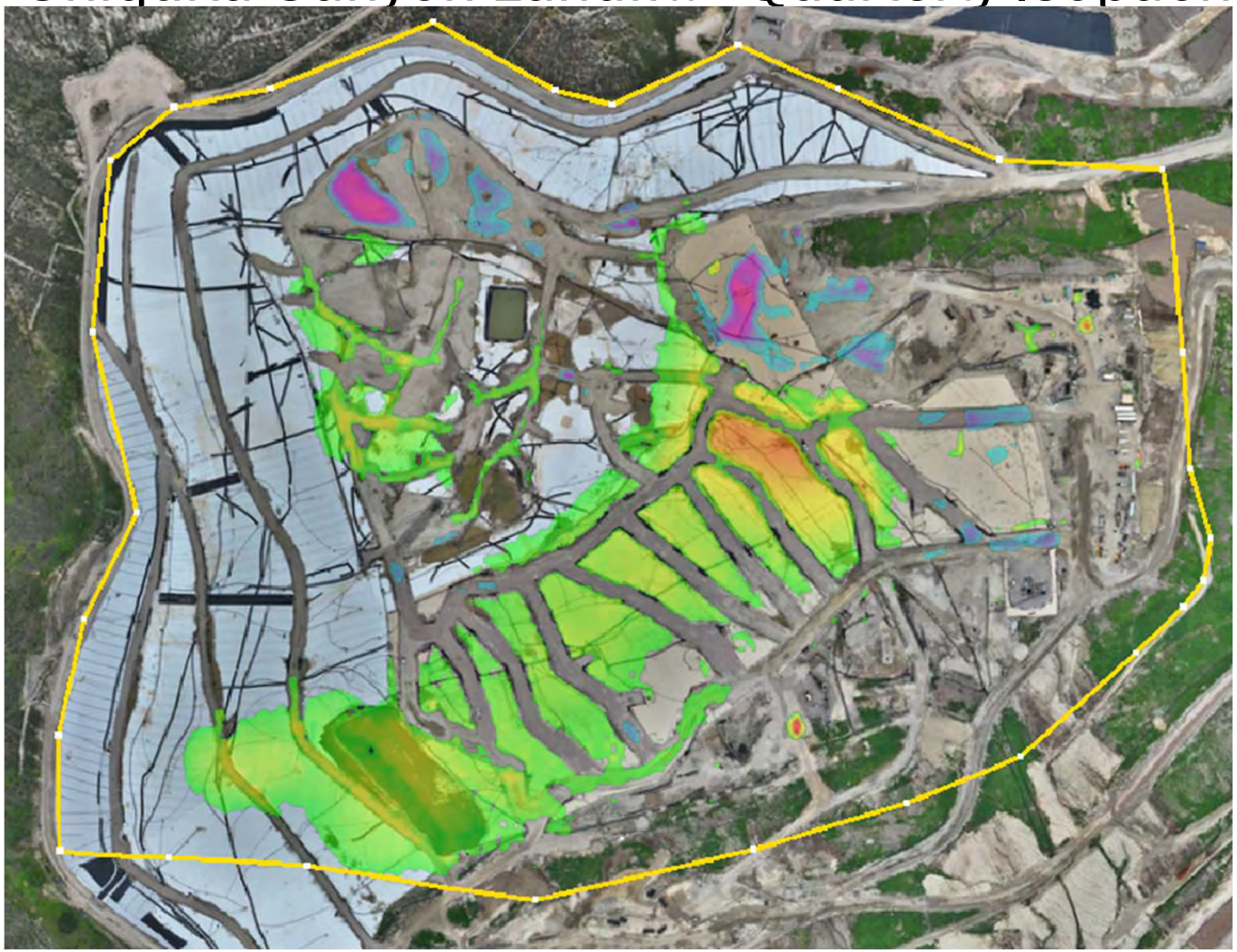
Parameter: CO LAB (mid range)

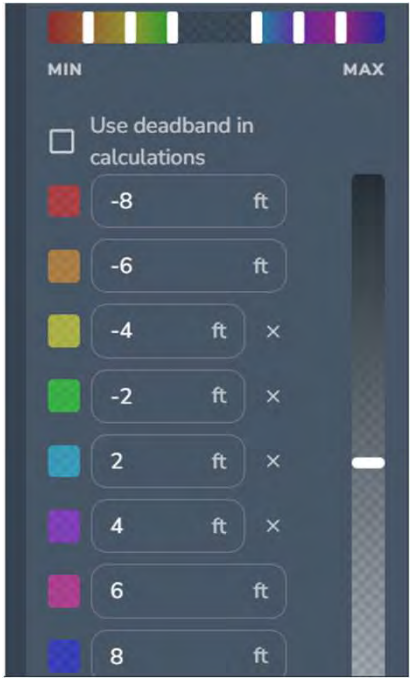
Analysis Method: Average

Date Range: 02/01/2026 - 02/28/2026

Map generation date : 03/09/2026

Chiquita Canyon Landfill - Quarterly Isopach



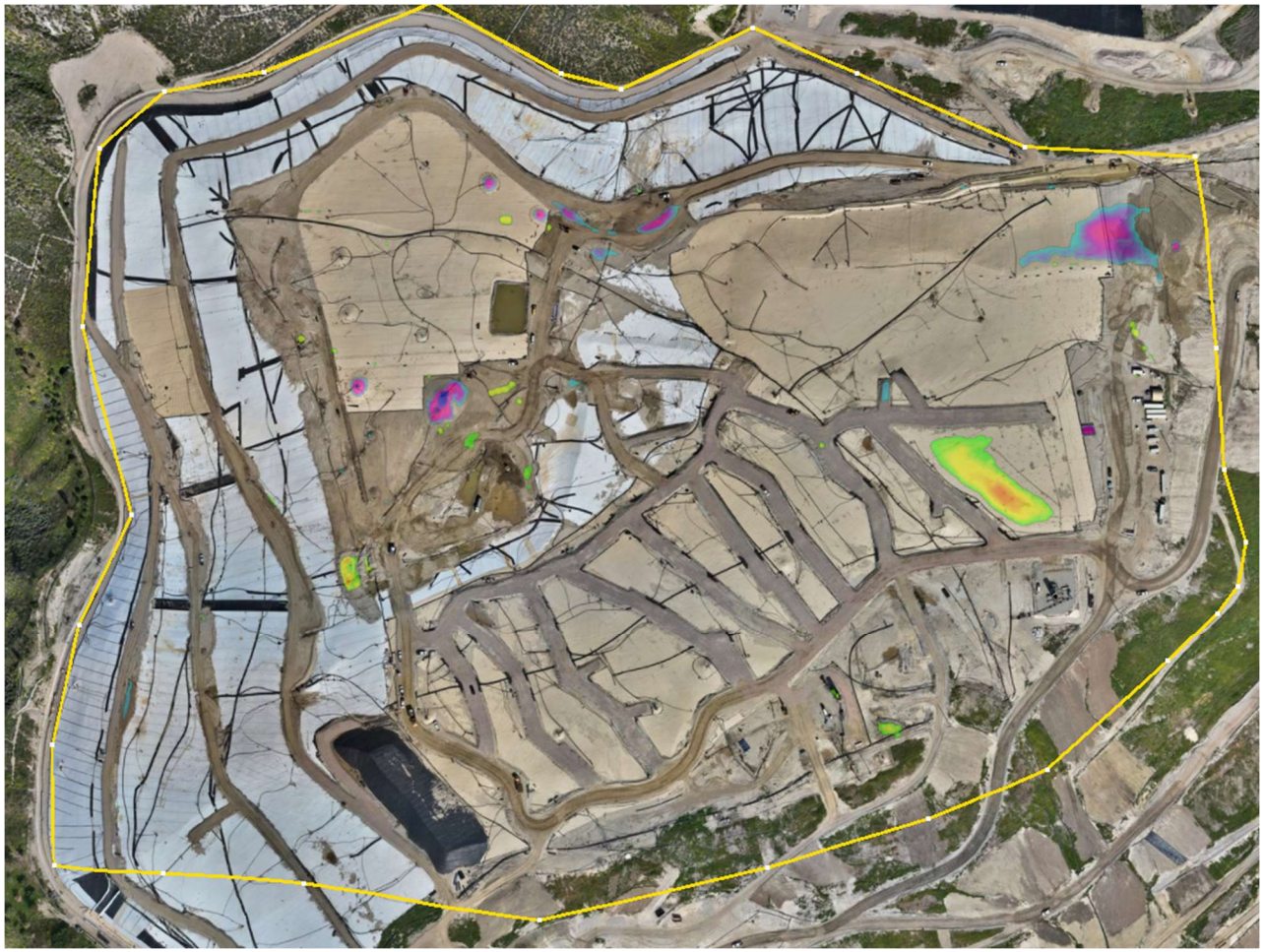


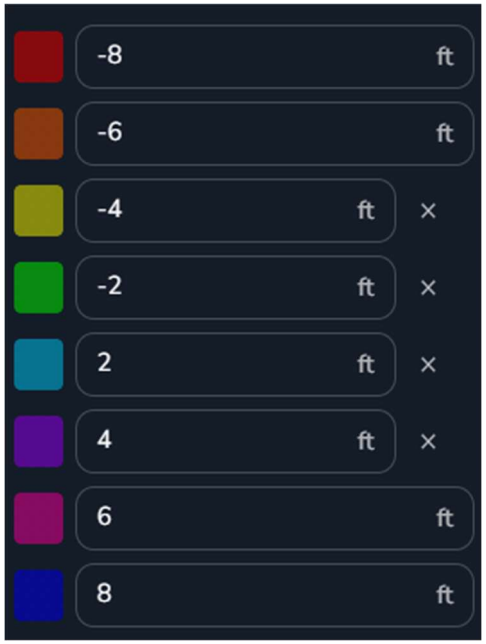
December 30, 2025 Survey Image. October 1, 2025 vs. December 30, 2025

Attachment F

First Quarter 2026 Maps

Chiquita Canyon Landfill -Isopach





February 04, 2026 Survey Image. February 04, 2026 vs. February 25, 2026