



CHIQUITA CANYON
A Waste Connections Company

September 8, 2026

Via E-Mail

Karen Gork
Chief Environmental Health Specialist
Los Angeles County Department of Public Health
Local Enforcement Agency
Environmental Programs Division
5050 Commerce Drive,
Baldwin Park, California 91706
KGork@ph.lacounty.gov

Re: Chiquita Canyon, LLC's Weekly Report on the Documentation and Tracking of Cover Issues, Monthly Summary, and Monthly Isopach Map

Dear Ms. Gork:

In accordance with the Local Enforcement Agency's ("LEA") May 2, 2024 letter approving Chiquita's April 16, 2024 Second Revised Written Plan for Documenting and Tracking Cover Issues ("Second Revised Written Plan"), the LEA's May 29, 2024 letter, and the LEA's June 6, 2024 Compliance Order, Chiquita presents the enclosed report for documenting and tracking cover issues for the week of August 31, 2026 to September 5, 2026.

Also included in this report are the monthly isopach map and the monthly summary of fissures and tension cracks prepared for August 2026, pursuant to the Second Revised Written Plan.

Please contact me if you have any questions regarding this matter.

Regards,

Sarah Phillips

Sarah Phillips
Corporate Compliance Manager
Chiquita Canyon

Attachment: September 8, 2026 Weekly Cover Issues Report

cc: Mark Como, Department of Public Health
Eric Morofuji, Department of Public Health

Fissures and Tension Cracks

4050 - Chiquita Reaction Area Tracking of Fissures and Tension Cracks

31 Aug 2026 / Tom Roe

Complete

Conducted on

31 Aug 2026 12:22 PM PDT

Prepared by

Tom Roe

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks
1

Fissure or Tension Crack Found?

No

Grid 163



Photo 1

Instability

Are there any indications of slope stability concerns?

No

4050 - Chiquita Reaction Area Tracking of Fissures and Tension Cracks

1 Sep 2026 / Tom Roe

Complete

Conducted on

1 Sep 2026 12:56 PM PDT

Prepared by

Tom Roe

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks
1

Fissure or Tension Crack Found?

No

Grid 161



Photo 1

Instability

Are there any indications of slope stability concerns?

No

4050 - Chiquita Reaction Area Tracking of Fissures and Tension Cracks

2 Sep 2026 / Tom Roe

Complete

Conducted on

2 Sep 2026 9:36 AM PDT

Prepared by

Tom Roe

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

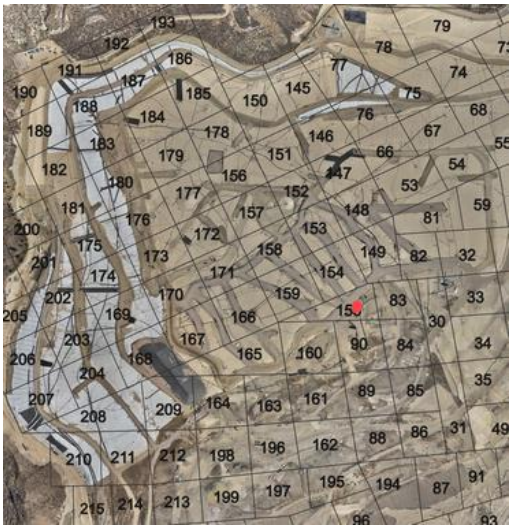
Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks
1

Fissure or Tension Crack Found?

Yes

Using the attached image, annotate all areas where inspectors identified a fissure or tension crack.



Grid Location

155

Date and Time Found

2 Sep 2026 9:45 AM PDT

Image of Fissure/Tension Crack



Photo 1



Photo 2



Photo 3

Length of crack (ft) or area containing multiple cracks (ft x ft) 75 ft x 35 ft

No individual crack 50ft or longer

Horizontal Offset (width) Medium 2-4" in width

Vertical Offset (height) Extra small <0.5" in height

Orientation (direction) N to S

Location Castaic CA 91384
United States
(34.43467657456181,
-118.64678493073501)

Was Fissure or Crack fixed? If yes, add photo and description of repairs performed Yes



Photo 4

Date and time of repairs 2 Sep 2026 11:42 AM PDT

Description of repairs

Cracks were track walked.

After initial repairs, soil was added and compacted in preparation for liner to be deployed in the area.

Instability

Are there any indications of slope stability concerns?

No

4050 - Chiquita Reaction Area Tracking of Fissures and Tension Cracks

3 Sep 2026 / John Boucher

Complete

Conducted on

3 Sep 2026 6:54 AM PDT

Prepared by

John Boucher

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks
1

Fissure or Tension Crack Found?

No

Grid 160



Photo 1

Instability

Are there any indications of slope stability concerns?

No

4050 - Chiquita Reaction Area Tracking of Fissures and Tension Cracks

4 Sep 2026 / John Boucher

Complete

Conducted on

4 Sep 2026 8:27 AM PDT

Prepared by

John Boucher

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks
1

Fissure or Tension Crack Found?

No

Grid 213



Photo 1

Instability

Are there any indications of slope stability concerns?

No

4050 - Chiquita Reaction Area Tracking of Fissures and Tension Cracks

5 Sep 2026 / John Boucher

Complete

Conducted on

5 Sep 2026 7:30 AM PDT

Prepared by

John Boucher

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks

Chiquita Reaction Area Tracking of Fissures and Tension Cracks
1

Fissure or Tension Crack Found?

No

Grid 161



Photo 1

Instability

Are there any indications of slope stability concerns?

No

Settlement

The bi-weekly drone flyover was not conducted this week. The drone data from the next flyover event will be included in the next weekly report.

Geosynthetic Cover

4050 - Geosynthetic Cover Inspection

31 Aug 2026 / Tom Roe

Complete

Flagged items	0
Conducted on	31 Aug 2026 9:41 AM PDT
Prepared by	Tom Roe

Identification of Issues

Identified Issue

Identified Issue 1

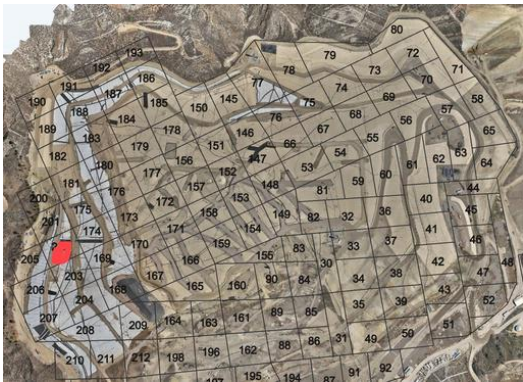
Are there any issues with the geosynthetic cover?

Yes

Date and Time Issue Found

31 Aug 2026 9:57 AM PDT

Grid Location



Grid Number

202

Take photo of identified issues



Photo 1



Photo 2



Photo 3



Photo 4



Photo 5

Notate what the issue is and what needs to be repaired

Multiple tears need to be patched/extrusion welded.

Take photo of repair



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10



Photo 11



Photo 12

Description of repair work

Tears taped upon discovery then patched and extrusion welded

Date and time of repair (within 2 hours)

31 Aug 2026 11:19 AM PDT

Are further permanent repairs required?	No
Date and Time of final repair (if necessary)	2 Sep 2026 10:36 AM PDT
Instability under the cover	
Are there any anomalous (unusual or unexpected) areas of cover damage or deformation that may indicate underlying instability?	No
Are there any signs of a downslope tension crack at the top of the slope or bulging at or near the toe of the slope?	No
Is there any movement of the equipment that vertically penetrates the cover (e.g., tilting)?	No

4050 - Geosynthetic Cover Inspection

1 Sep 2026 / Tom Roe

Complete

Flagged items	0
Conducted on	1 Sep 2026 7:24 AM PDT
Prepared by	Tom Roe

Identification of Issues

Identified Issue

Identified Issue 1

Are there any issues with the geosynthetic cover?

No



Photo 1



Photo 2



Photo 3



Photo 4

Instability under the cover

Are there any anomalous (unusual or unexpected) areas of cover damage or deformation that may indicate underlying instability?

No

Are there any signs of a downslope tension crack at the top of the slope or bulging at or near the toe of the slope?

No

Is there any movement of the equipment that vertically penetrates the cover (e.g., tilting)?

No

4050 - Geosynthetic Cover Inspection

2 Sep 2026 / Tom Roe

Complete

Flagged items	0
Conducted on	2 Sep 2026 9:36 AM PDT
Prepared by	Tom Roe

Identification of Issues

Identified Issue

Identified Issue 1

Are there any issues with the geosynthetic cover?

No



Photo 1



Photo 2



Photo 3



Photo 4

Instability under the cover

Are there any anomalous (unusual or unexpected) areas of cover damage or deformation that may indicate underlying instability?

No

Are there any signs of a downslope tension crack at the top of the slope or bulging at or near the toe of the slope?

No

Is there any movement of the equipment that vertically penetrates the cover (e.g., tilting)?

No

4050 - Geosynthetic Cover Inspection

3 Sep 2026 / John Boucher

Complete

Flagged items	0
Conducted on	3 Sep 2026 6:54 AM PDT
Prepared by	John Boucher

Identification of Issues

Identified Issue

Identified Issue 1

Are there any issues with the geosynthetic cover?

Yes

Date and Time Issue Found

3 Sep 2026 11:29 AM PDT

Grid Location

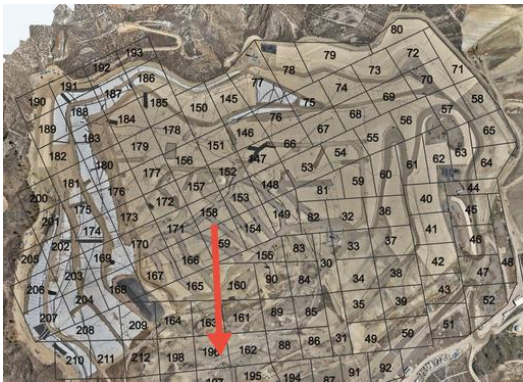


Photo 1

Grid Number

217

Take photo of identified issues



Photo 2



Photo 3



Photo 4

Notate what the issue is and what needs to be repaired

Liner torn. Needs to be patched
and extrusion welded

Take photo of repair



Photo 5



Photo 6



Photo 7



Photo 8

Description of repair work	Taped and sandbagged upon discovery
Date and time of repair (within 2 hours)	3 Sep 2026 11:31 AM PDT
Are further permanent repairs required?	No
Date and Time of final repair (if necessary)	4 Sep 2026 11:49 AM PDT
Instability under the cover	
Are there any anomalous (unusual or unexpected) areas of cover damage or deformation that may indicate underlying instability?	No
Are there any signs of a downslope tension crack at the top of the slope or bulging at or near the toe of the slope?	No
Is there any movement of the equipment that vertically penetrates the cover (e.g., tilting)?	No

4050 - Geosynthetic Cover Inspection

4 Sep 2026 / John Boucher

Complete

Flagged items	0
Conducted on	4 Sep 2026 8:27 AM PDT
Prepared by	John Boucher

Identification of Issues

Identified Issue

Identified Issue 1

Are there any issues with the geosynthetic cover?

No



Photo 1



Photo 2



Photo 3



Photo 4

Instability under the cover

Are there any anomalous (unusual or unexpected) areas of cover damage or deformation that may indicate underlying instability?

No

Are there any signs of a downslope tension crack at the top of the slope or bulging at or near the toe of the slope?

No

Is there any movement of the equipment that vertically penetrates the cover (e.g., tilting)?

No

4050 - Geosynthetic Cover Inspection

5 Sep 2026 / John Boucher

Complete

Flagged items	0
Conducted on	5 Sep 2026 7:31 AM PDT
Prepared by	John Boucher

Identification of Issues

Identified Issue

Identified Issue 1

Are there any issues with the geosynthetic cover?

No



Photo 1



Photo 2



Photo 3



Photo 4

Instability under the cover

Are there any anomalous (unusual or unexpected) areas of cover damage or deformation that may indicate underlying instability?

No

Are there any signs of a downslope tension crack at the top of the slope or bulging at or near the toe of the slope?

No

Is there any movement of the equipment that vertically penetrates the cover (e.g., tilting)?

No

September 8, 2026

Mr. Kevin Green
Chiquita Canyon Landfill
29201 Henry Mayo Drive
Castaic, California 91384

AUGUST 2026 FISSURE AND TENSION CRACK MONITORING SUMMARY
CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

Dear Mr. Green:

This monthly summary report was prepared by Geo-Logic Associates, Inc. (GLA) to summarize the monitoring and tracking of fissures and tension cracks that was performed at the Chiquita Canyon Landfill (Landfill) between August 1 and August 31, 2026, in accordance with Milestone 2B of the Local Enforcement Agency's (LEA) June 6, 2024 Compliance Order, formerly referred to as Mitigation Measure #2B. This summary was prepared in accordance with Chiquita Canyon, LLC's (Chiquita) April 16, 2024 Second Revised Written Plan (Second Revised Written Plan) to document and track cover issues and is associated with Milestone 2B.

AUGUST OBSERVATIONS

Chiquita conducts daily monitoring of the soil cover for fissures and tension cracks and of the geomembrane-covered area for damage or evidence of possible instability. The cracks and fissures that were observed in August 2026 are summarized in Table 1. Table 2 summarizes the daily observations performed in geomembrane-covered areas in August 2026. Chiquita repaired all the cracks identified in Table 1 and all the small geomembrane tears identified in Table 2.

As indicated in these tables, no evidence of instability was reported in the soil-covered areas or the geomembrane-covered areas. The cracks and fissures summarized in Table 1 were reviewed with respect to the criteria for "significant" as that term is defined in Chiquita's Second Revised Written Plan.¹ As shown in this table, three areas of cracking that potentially met these criteria were observed in August:

¹ Pursuant to the Second Revised Written Plan, a "significant" fissure or tension crack is one that (1) is 100 feet or longer in length; (2) has a horizontal offset of 0.5 inches or more when the fissure/crack is at least 50 feet in length; or (3) has a vertical offset of 0.5 inches or more when the fissure/crack is at least 50 feet in length or there are multiple fissures/cracks oriented in the same direction. The classification of

- An approximately 65 ft by 5 ft area containing cracks with “medium” horizontal offset and “extra small” vertical offset was observed on August 4, 2026 in Grid 164. No individual crack was equal to or greater than 50 feet long. Accordingly, this observed cracking did not meet the Plan’s definition of a “significant” fissure or tension crack. No additional cracking was observed in this grid in August.
- An approximately 55 ft by 60 ft area containing cracks with “medium” horizontal offset and “extra small” vertical offset was observed on August 18, 2026 in Grid 90. No individual crack was identified as equal to or greater than 50 feet long. Accordingly, this observed cracking did not meet the Plan’s definition of a “significant” fissure or tension crack. No additional cracking was observed in this grid in August.
- An approximately 12 ft by 2 ft area containing cracks with “medium” horizontal offset and “extra small” vertical offset was observed on August 25, 2026 in Grid 160. No individual crack was identified as equal to or greater than 50 feet long. Accordingly, this observed cracking did not meet the Plan’s definition of a “significant” fissure or tension crack. No additional cracking was observed in this grid in August.

All the cracks identified in Table 1 were repaired. Cross sections that compare July 29, 2026 and August 26, 2026 topography are shown in Figures 2A through 2E. The locations of these cross sections are shown in Figure 1. The sections show no significant difference in slope or evidence of instability between the July 2026 and August 2026 profiles, which is consistent with the observational records summarized in Tables 1 and 2. All the sections show changes in ground surface elevation at the toe of the western slope; however, these changes do not indicate slope movement or instability. Rather, these changes reflect the placement of soil in August as part of the western slope toe buttress project.

GRID TRENDS

Monitoring in May, June, and December 2024 and in June, July, August, September, and October 2025 documented cracks potentially meeting the definition of “significant”, as that term is defined in Chiquita’s Second Revised Written Plan, in the following grids:

- **Grid 183.** On May 23, 2024, a 65-ft tension crack with 0.5–2 in. horizontal offset (“small”) was observed. It was repaired by track-walking, and no further cracking

a crack or fissure as “significant” for purposes of this summary does not mean that there is a concern for slope instability or that the Landfill’s containment system is compromised. The criteria were established for comparison purposes only.

was reported in subsequent May and June 2024 inspections. The grid has since been geomembrane-covered, with no evidence of instability observed from July 2024 through August 2026.

- **Grid 151.** Cracking was noted on May 20 and 28, 2024. A June 19, 2024 inspection confirmed multiple cracks within a 15 ft x 35 ft area, including one with >4 in. horizontal offset (“large”) and 0.5–2 in. vertical offset (“small”). On July 2, 2024, an additional non-significant crack with similar offsets was observed and repaired. This grid has since been geomembrane-covered and there has been no evidence of instability from August 2024 through August 2026.
- **Grid 180.** On June 3, 2024, a 60-ft crack with “small” horizontal offset was observed. The feature was not present in subsequent June 2024 monitoring. The grid has been geomembrane-covered, with no evidence of instability observed through August 2026.
- **Grid 152.** On June 24, 2024, a 55-ft crack with “small” horizontal offset was observed. No cracking was reported in this grid in subsequent inspections until more than a year later. On July 30, 2025, a 10 ft x 5 ft area of cracks with “medium” horizontal and “extra small” vertical offsets was documented, classified as nonsignificant, and repaired. This grid is geomembrane-covered, and there has been no evidence of instability through August 2026.
- **Grid 146.** A 55-ft crack with “medium” horizontal and “extra-small” vertical offsets was documented and repaired on December 4, 2024. Additional minor cracks with “medium” to “large” horizontal offsets were identified and repaired in May and June 2025. On July 8, 2025, a 75-ft-long crack with “small” horizontal and “extra-small” vertical offsets was observed across the Grid 146/147 boundary and repaired. Two minor cracks were noted later in July, one in August, and five in September 2025; all were repaired. In October 2025, one potentially “significant” and two minor cracks were documented and subsequently repaired by soil placement and track-walking. One non-significant crack with “large” displacement was identified in November 2025 and was repaired. This grid was partially covered at the beginning of January 2026 and was completely covered by geomembrane by the end of January. No cracking was observed in the exposed portions of the grid in December 2025 or January 2026. Non-significant cracking in an approximately 20-ft by 15-ft area was observed on May 6, 2026. No evidence of instability has been noted through August 2026.
- **Grid 147.** A 100-ft crack with “large” horizontal and “medium” vertical offsets was documented and repaired on June 23, 2025. On July 8, 2025, a 75-ft crack

spanning Grids 146 and 147 with “small” horizontal and “extra-small” vertical offsets was observed and repaired. Later July inspections identified three minor cracks with “medium” to “large” offsets; all were repaired. In August 2025, one 65-ft crack and several localized cracks or small settlement-related “collapse” features were documented and repaired. Five additional minor cracks were observed and repaired in September. In October 2025, two potentially “significant” cracks within Grid 147 and one spanning Grids 147–148 were documented, along with three minor cracks. All October features were repaired by soil placement and track-walking. One non-significant crack with “large” displacement was identified in November 2025 and was repaired. One non-significant crack with “small” horizontal offset and “extra small” vertical offset was identified in the exposed portion of the grid in December 2025 and was repaired. This grid was partially covered at the beginning of January 2026 and was completely covered by geomembrane by the end of January. Non-significant cracking was observed in the exposed portion of the grid on January 19, 2026. No evidence of instability has been noted through August 2026.

- **Grid 164.** On September 12, 2025, potentially “significant” cracking was observed in Grid 164 based on the presence of an approximately 40-ft x 50-ft area containing multiple intersecting cracks, the longest of which was about 50 ft. The horizontal offset (width) of the crack(s) was identified as “large,” the vertical offset (height) of the crack(s) was identified as “extra small”, and the orientation of the crack(s) was identified as northeast-to-southwest. No slope-stability concerns were noted in this grid at the time of observation, and the cracks were repaired. Approximately 50 percent of this grid is now covered by the geomembrane. No cracking was documented in exposed portions of Grid 164 in the October 2025 through December 2025 field records. Non-significant cracking was documented in the grid on January 20, 2026. No cracking was observed in this grid in February 2026. A 15-ft-long non-significant crack was identified in this grid on April 14, 2026, and non-significant cracking in an approximately 75-ft by 85 ft area was observed on May 5, 2026. Non-significant cracking was observed in an approximately 75-ft by 50-ft area on June 29, 2026, and non-significant cracking was observed in an approximately 65 ft by 5 ft area on August 4, 2026. No evidence of instability has been noted through August 2026.

CONCLUSIONS

As summarized in Table 1, no potentially significant cracks or crack fissures were identified in August 2026, and the field logs provide no evidence of slope instability. Please let me know if you have any questions regarding the information in this report.

Very truly yours,
Geo-Logic Associates, Inc.


Richard A. Mitchell, PG, CEG
Principal Engineering Geologist



Table 1
SUMMARY OF AUGUST 2026 FISSURE AND TENSION CRACK OBSERVATIONS
Chiquita Canyon Landfill

DATE	INSPECTOR	GRID	LOCATION	TYPE	LENGTH (ft)	AREA (ft x ft)	HORIZONTAL OFFSET	VERTICAL OFFSET	ORIENTATION	LATITUDE	LONGITUDE	REPAIRED	INDICATIONS OF SLOPE STABILITY CONCERNS
8/1/2026	John Boucher		No Cracks Found	N/A									No
8/3/2026	Tom Roe		No Cracks Found	N/A									No
8/4/2026	Tom Roe	164	Top Deck - South	Area		65x5	Medium	Extra Small	EW	34.432473	-118.648554	Yes	No
8/5/2026	Tom Roe		No Cracks Found	N/A									No
8/6/2026	John Boucher		No Cracks Found	N/A									No
8/7/2026	John Boucher		No Cracks Found	N/A									No
8/8/2026	John Boucher		No Cracks Found	N/A									No
8/10/2026	Tom Roe		No Cracks Found	N/A									No
8/11/2026	Tom Roe		No Cracks Found	N/A									No
8/12/2026	Tom Roe		No Cracks Found	N/A									No
8/13/2026	Nancy Bahena	186	North Slope	Area		40x5	Small	Extra Small	EW	34.437048	-118.648570	Yes	No
8/14/2026	Nancy Bahena	187	North Slope	Area		40x6	Small	Extra Small	NE	34.436800	-118.652424	Yes	No
8/14/2026	Nancy Bahena	188	Northwest Slope	Area		50x6	Small	Extra Small	NE	34.435963	-118.650881	Yes	No
8/15/2026	Tom Roe		No Cracks Found	N/A									No
8/17/2026	Tom Roe	160	Top Deck - South	Area		90x45	Small	Extra Small	NS	34.433054	-118.647197	Yes	No
8/18/2026	Tom Roe	90	Top Deck - South	Area		55x60	Medium	Extra Small	NE	34.433636	-118.645940	Yes	No
8/19/2026	Tom Roe		No Cracks Found	N/A									No
8/20/2026	Nancy Bahena		No Cracks Found	N/A									No
8/21/2026	Nancy Bahena	169	West Slope - Top	Area		40x15	Small	Small	NE	34.434098	-118.650047	Yes	No
8/22/2026	Nancy Bahena		No Cracks Found	N/A									No
8/24/2026	Tom Roe		No Cracks Found	N/A									No
8/25/2026	Tom Roe	163	Top Deck - South	Area		4x12	Small	Extra Small	NE	34.432862	-118.647875	Yes	No
8/25/2026	Tom Roe	160	Top Deck - South	Area		12x2	Medium	Extra Small	NE	34.433428	-118.646859	Yes	No
8/26/2026	Tom Roe		No Cracks Found	N/A									No
8/27/2026	Nancy Bahena	188	Northeast Corner	Area		40x30	Small	Small	EW	34.436431	-118.650297	Yes	No
8/27/2026	Nancy Bahena	81	Top Deck Southeast	Area		25x10	Small	Extra Small	NS	34.435269	-118.645446	Yes	No
8/28/2026	Nancy Bahena		No Cracks Found	N/A									No
8/29/2026	Nancy Bahena		No Cracks Found	N/A									No
8/31/2026	Tom Roe		No Cracks Found	N/A									No

HORIZONTAL CRACK DEFINITIONS

Extra Small <0.5-in Width
Small 0.5-in to 2-in Width
Medium 2-in to 4-in Width
Large >4-in Width

VERTICAL CRACK DEFINITIONS

Extra Small <0.5-in Height
Small 0.5-in to 2-in Height
Medium 2-in to 4-in Height
Large >4-in Height

Pursuant to the Second Revised Written Plan, a “significant” fissure or tension crack is one that (1) is 100 feet or longer in length; (2) has a horizontal offset of 0.5 inches or more when the fissure/crack is at least 50 feet in length; or (3) has a vertical offset of 0.5 inches or more when the fissure/crack is at least 50 feet in length or there are multiple fissures/cracks oriented in the same direction. The classification of a crack or fissure as “significant” for purposes of this summary does not mean that there is a concern for slope instability or that the Landfill’s containment system is compromised. The criteria were established for comparison purposes only.

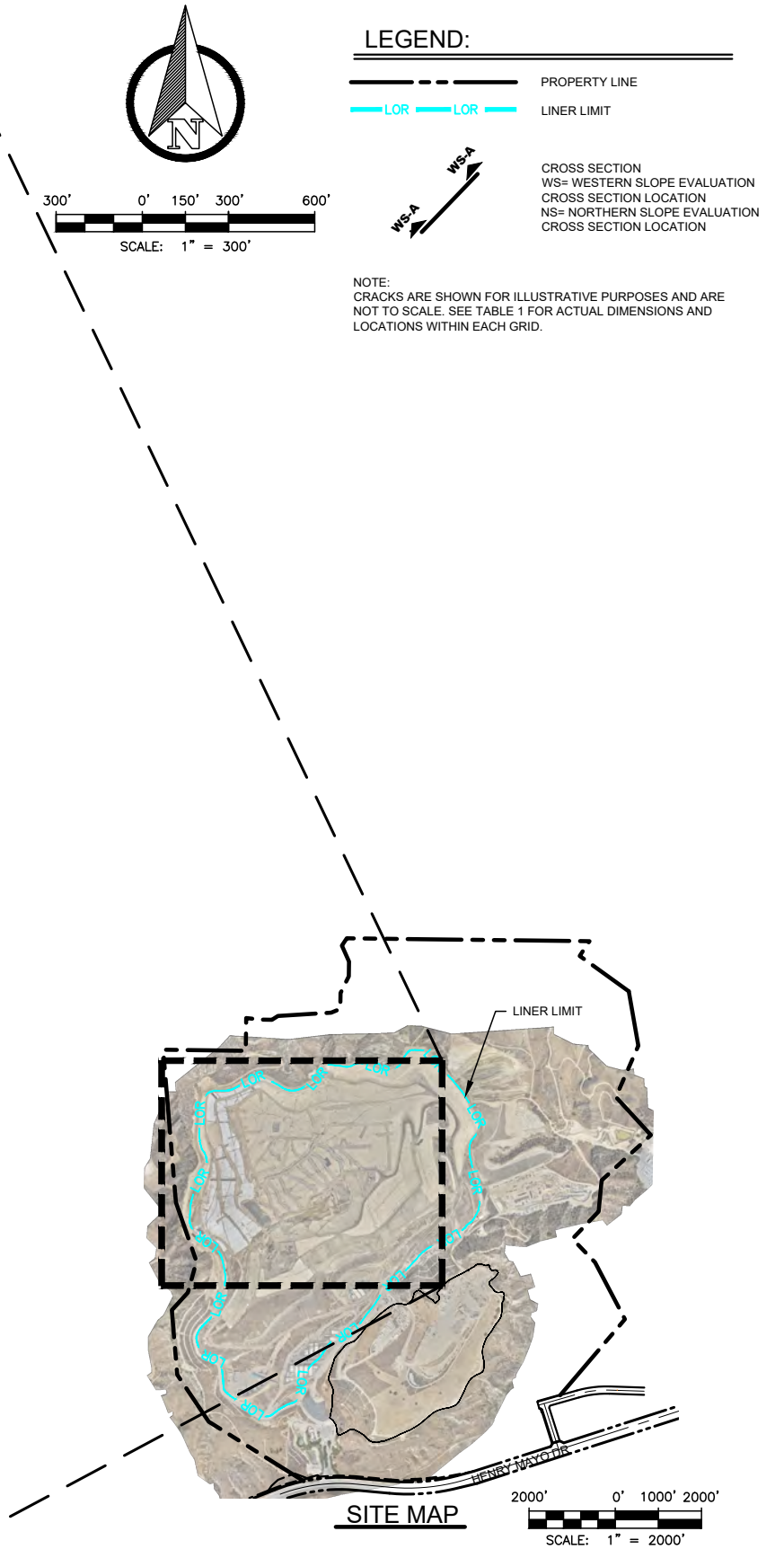
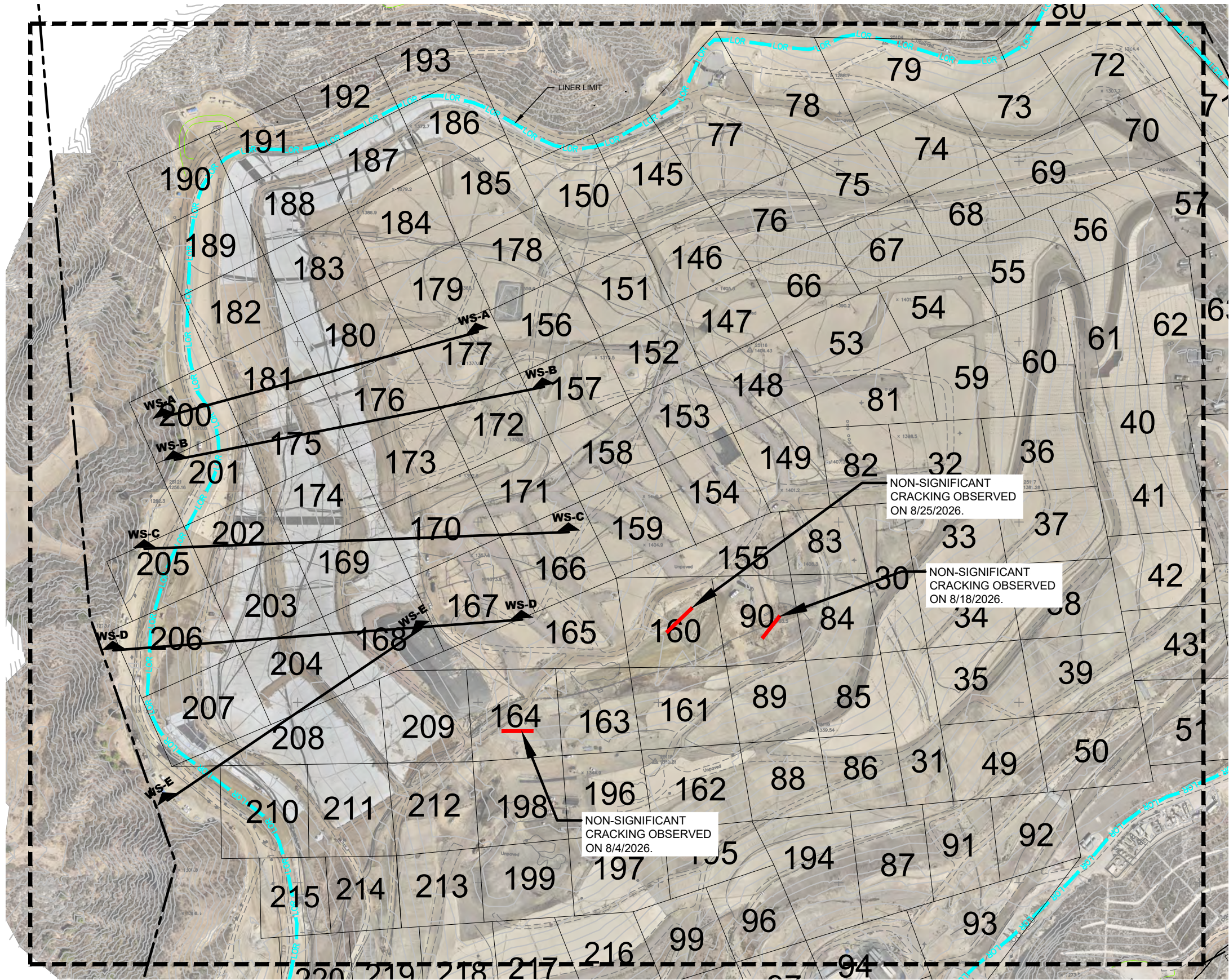
Table 2
SUMMARY OF AUGUST 2026 GEOMEMBRANE COVER OBSERVATIONS
Chiquita Canyon Landfill

DATE	ISSUES OR CONCERNS			
	Issue Identified	Evidence of Underlying Deformation	Tension Cracks at Top of Slope or Bulging at Toe of Slope	Vetical Deformation of Infrastructure Such as Wells or Probes
8/1/2026	No	No	No	No
8/3/2026	No	No	No	No
8/4/2026	No	No	No	No
8/5/2026	Yes ^{1,2}	No	No	No
8/6/2026	No	No	No	No
8/7/2026	No	No	No	No
8/8/2026	No	No	No	No
8/10/2026	No	No	No	No
8/11/2026	No	No	No	No
8/12/2026	No	No	No	No
8/13/2026	Yes ³	No	No	No
8/14/2026	No	No	No	No
8/15/2026	No	No	No	No
8/17/2026	Yes ^{4,5}	No	No	No
8/18/2026	Yes ⁶	No	No	No
8/19/2026	Yes ⁷	No	No	No
8/20/2026	Yes ^{8,9}	No	No	No
8/21/2026	Yes ^{10,11}	No	No	No
8/22/2026	Yes ^{12,13}	No	No	No
8/24/2026	No	No	No	No
8/25/2026	Yes ¹⁴	No	No	No
8/26/2026	Yes ¹⁵	No	No	No
8/27/2026	Yes ¹⁶	No	No	No
8/28/2026	Yes ¹⁷	No	No	No
8/29/2026	Yes ¹⁸	No	No	No
8/31/2026	Yes ¹⁹	No	No	No

August 2026 Notes:

1. Tear in liner in Grid 36 needs to be patched/extrusion welded. Tear taped upon discovery, then patched and extrusion welded. Final repair at 0731 on 8/6/2026.
2. Tears in liner in Grid 41 needs to be patched/extrusion welded. Tears taped upon discovery, then patched and extrusion welded. Final repair at 1511 on 8/6/2026.
3. Liner in Grid 75 needs to be patched/extrusion welded. Tear was taped on discovery and later extrusion welded. Final repair at 0756 on 8/18/2026.
4. Multiple tears in close proximity in Grid 168 need to be patched/extrusion welded. Tears were taped on discovery and later extrusion welded.
5. Two tears side-by-side in Grid 158 need to be patched/extrusion welded. Tears taped and sandbagged on discovery and later extrusion welded.
6. Tear in liner in Grid 203 needs to be patched/extrusion welded. Tear taped on discovery and later extrusion welded.
7. Multiple tears in liner in Grid 41 need to be patched/extrusion welded. Tears taped on discovery and later extrusion welded.
8. Tear in liner in Grid 154 needs to be patched/extrusion welded. Tear was taped upon discovery and later extrusion welded.
9. A few tears close to one another in Grid 149 need to be patched/extrusion welded. Tears were taped on discovery and later extrusion welded.
10. Two tears close to one another in Grid 189. Liner needs to be patched/extrusion welded. Tears were taped on discovery and later extrusion welded.
11. Tears close to one another in Grid 156. Liner needs to be patched/extrusion welded. Tears were taped on discovery and later extrusion welded.
12. Tear in liner in Grid 176 needs to be patched/extrusion welded. Tear was taped on discovery and later extrusion welded.
13. Tear in liner in Grid 36 needs to be patched/extrusion welded. Tear was taped on discovery and later extrusion welded.
14. Tear in liner in Grid 70 needs to be patched/extrusion welded. Tear was taped on discovery and later extrusion welded.
15. Two tears near each other in Grid 169 need to be patched/extrusion welded. Tears taped on discovery and later extrusion welded.
16. A few tears near each other in Grid 54 need to be patched/extrusion welded. Tears taped on discovery and later extrusion welded.
17. Tears near each other in Grid 177 need to be patched/extrusion welded. Tears taped on discovery and later extrusion welded.
18. Two tears near each other in Grid 209 need to be patched/extrusion welded. Tears taped on discovery and later extrusion welded.
19. Multiple tears in Grid 202 need to be patched/extrusion welded. Tears taped on discovery and then patched on extrusion welded.

P:\SITES\CHIQUITA CYN L\ MONITORING SUMMARY\FIGURES\RM22.1077-CCL-MS-FIG 1-(2026-09-03).DWG September 3, 2026 - 11:23 AM BY: GLA-USER



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REFERENCE AERIAL TOPO BASED ON AUGUST 26, 2026 AERIAL SURVEY PROVIDED BY PROPELLER

REV. NO.	DATE	DESCRIPTION	APPROVED BY

DATE OF ISSUE: SEPTEMBER 2026
DESIGNED BY: R MITCHELL
CAD DESIGN BY: L PADILLA
CHECKED BY: R MITCHELL
APPROVED BY: R MITCHELL



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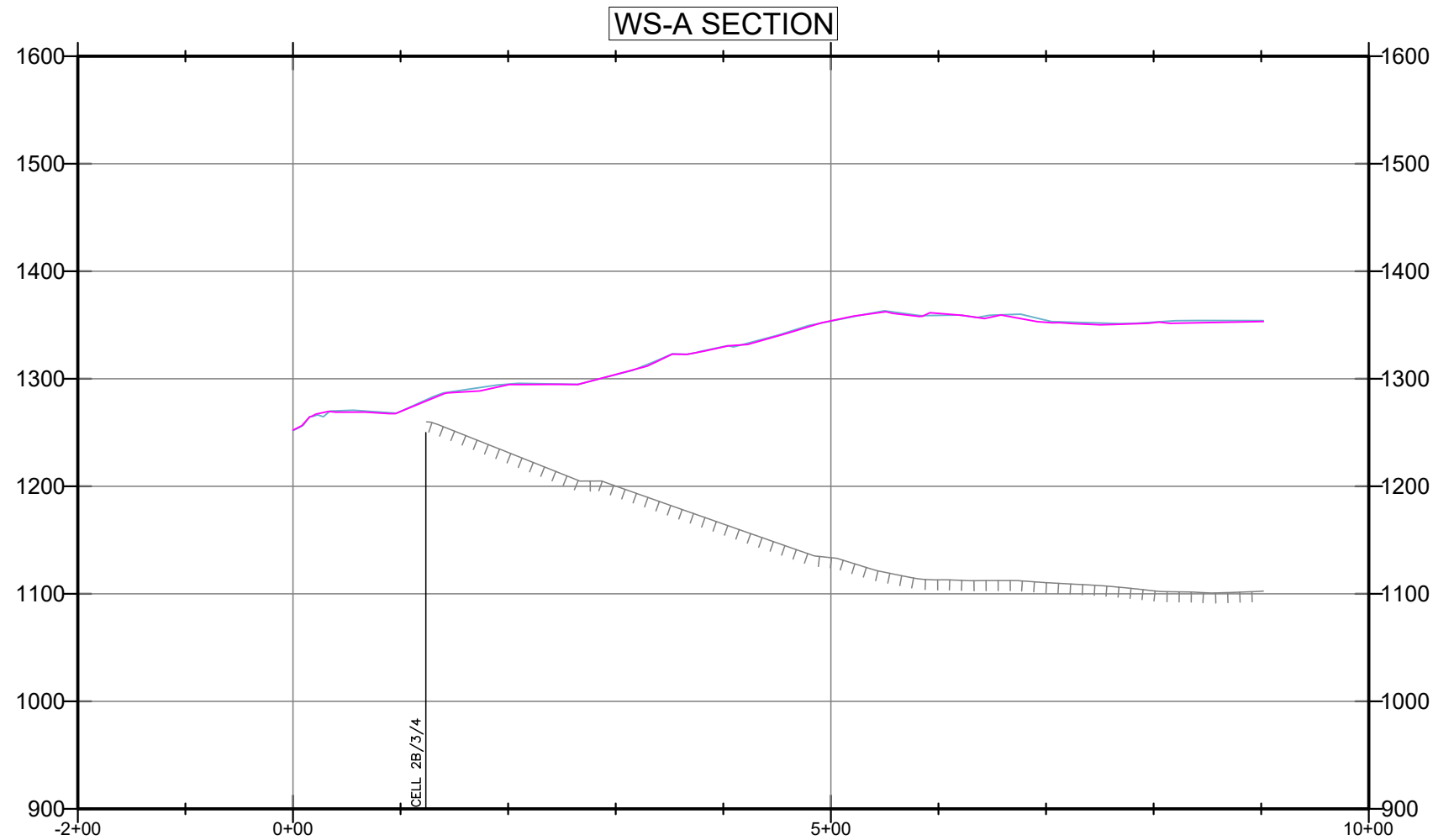
2777 EAST GUAISTI ROAD
SUITE 1
ONTARIO, CA 91761
(909) 626-2282
www.geo-logic.com

**CHIQUITTA CANYON**
A Waste Connections Company

29201 HENRY MAYO DRIVE
CASTAIC, CA 91384

AUGUST 2026 MONITORING SUMMARY CHIQUITTA CANYON LANDFILL COUNTY OF LOS ANGELES, CA	FIG NO. 01
MONITORING GRID	PROJECT NO. RM22.1077

P:\SITES\CHIQUITA CYN LF\MONITORING SUMMARY\FIGURES\RM22.1077-CCL-MS-FIG 2A-2E-(2026-09-03).DWG September 3, 2026 - 11:52 AM BY: GLA-USER



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- TOPO 2026-08-26

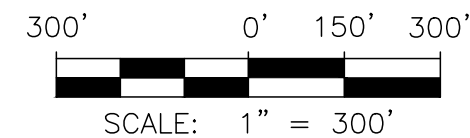
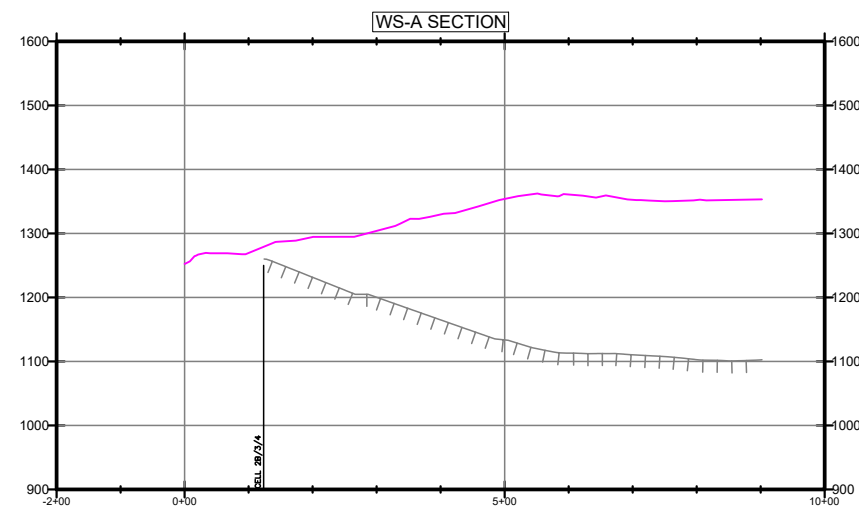
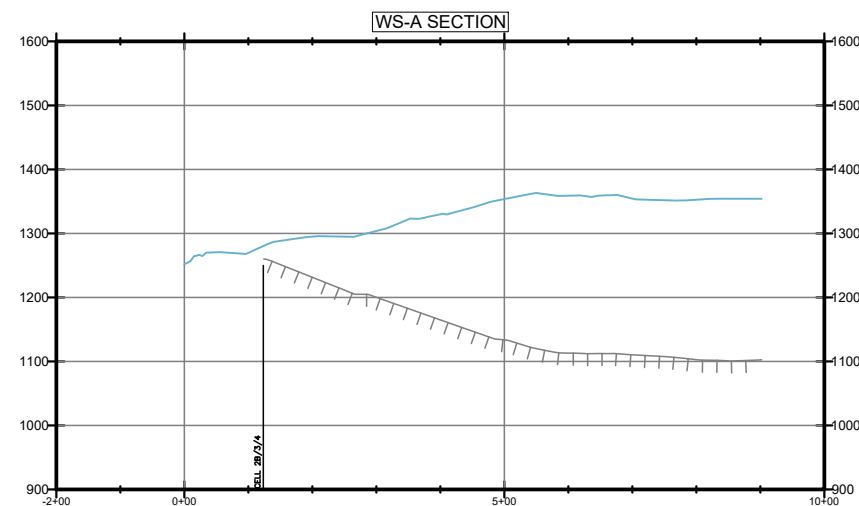
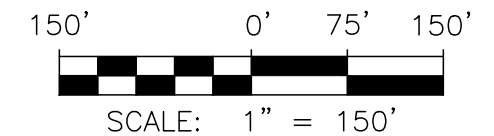


FIGURE 2A

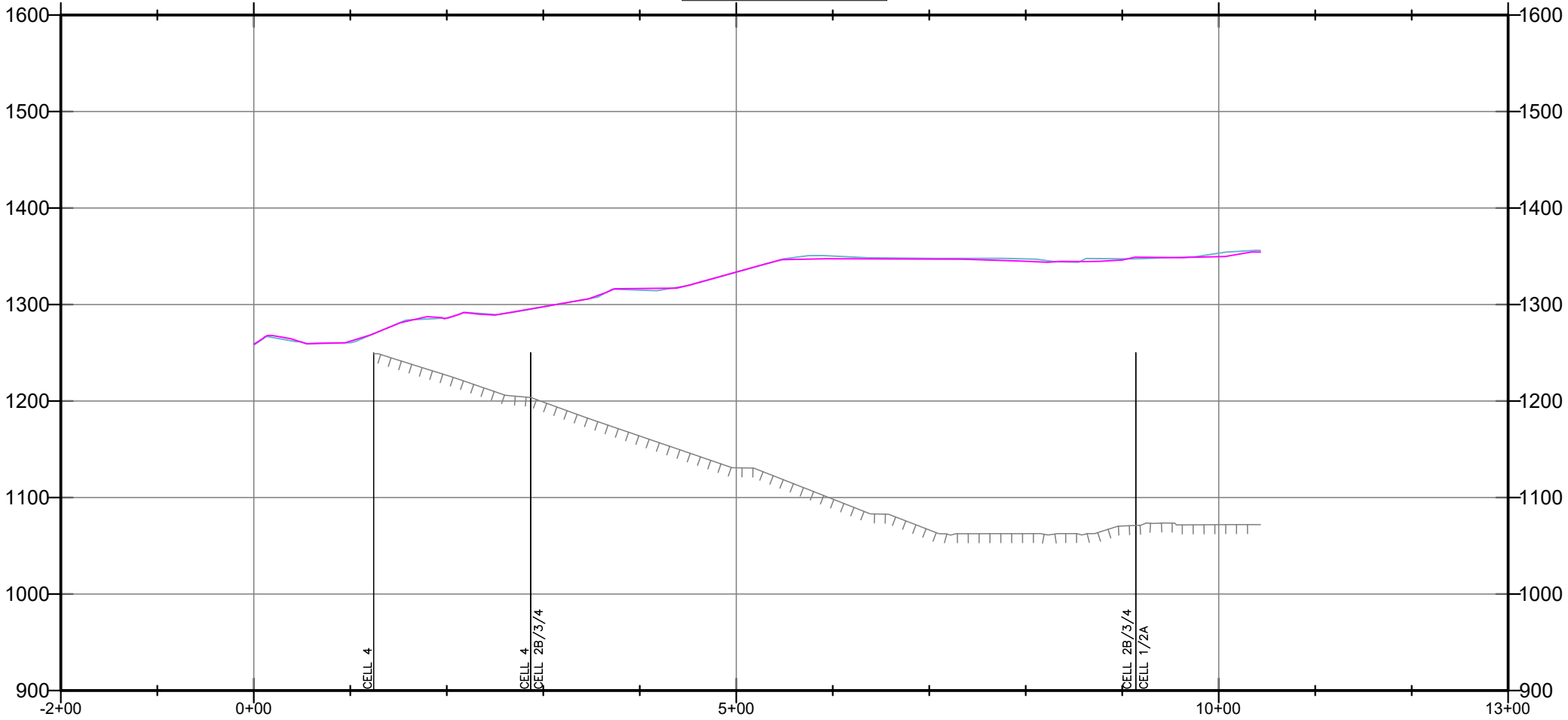
WESTERN SLOPE CROSS SECTION A
AUGUST 2026 MONITORING SUMMARY
CHIQUITA CANYON LANDFILL
COUNTY OF LOS ANGELES, CA

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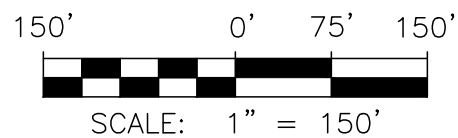
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WS-B SECTION

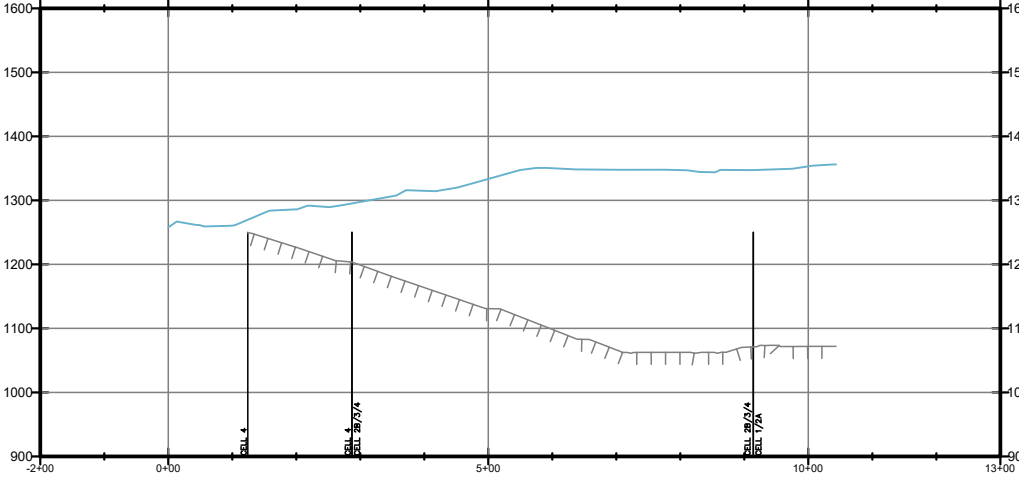


LEGEND:

- SUBGRADE
- TOPO 2026-07-29
- TOPO 2026-08-26



WS-B SECTION



WS-B SECTION

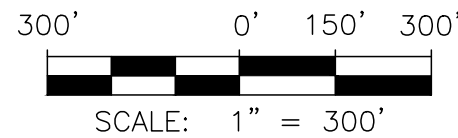
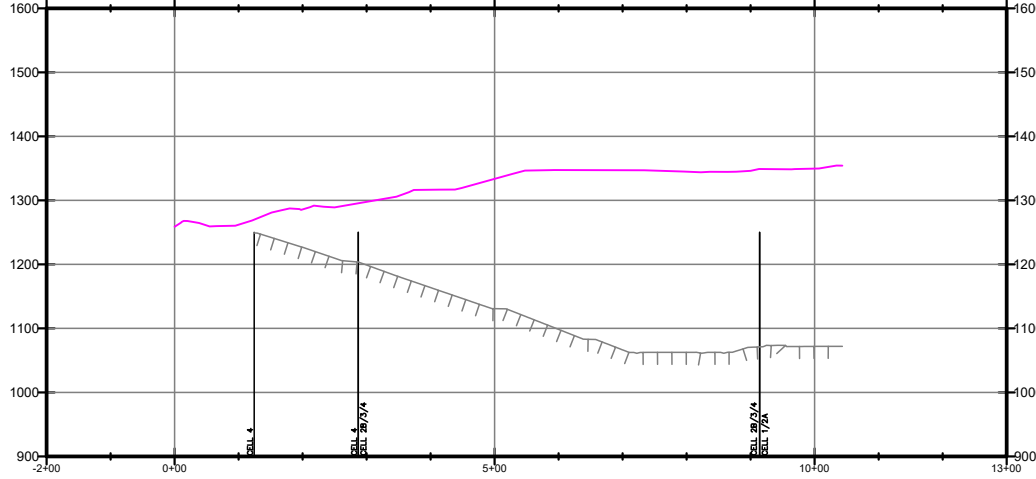


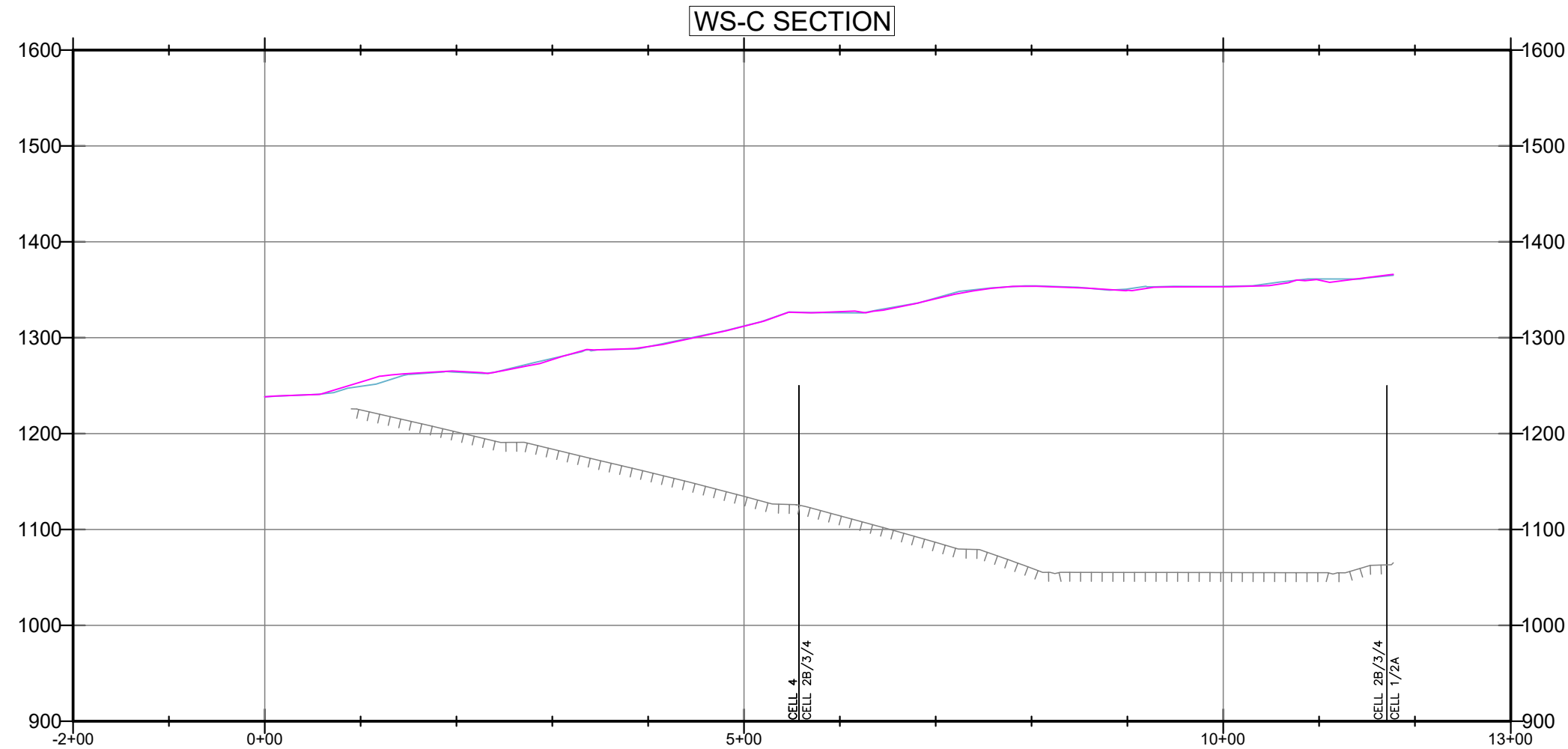
FIGURE 2B

WESTERN SLOPE CROSS SECTION B
AUGUST 2026 MONITORING SUMMARY
CHIQUITA CANYON LANDFILL
COUNTY OF LOS ANGELES, CA



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LEGEND:

- SUBGRADE
- TOPO 2026-07-29
- TOPO 2026-08-26

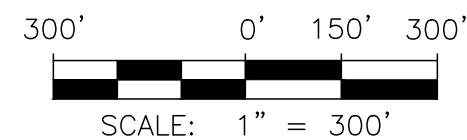
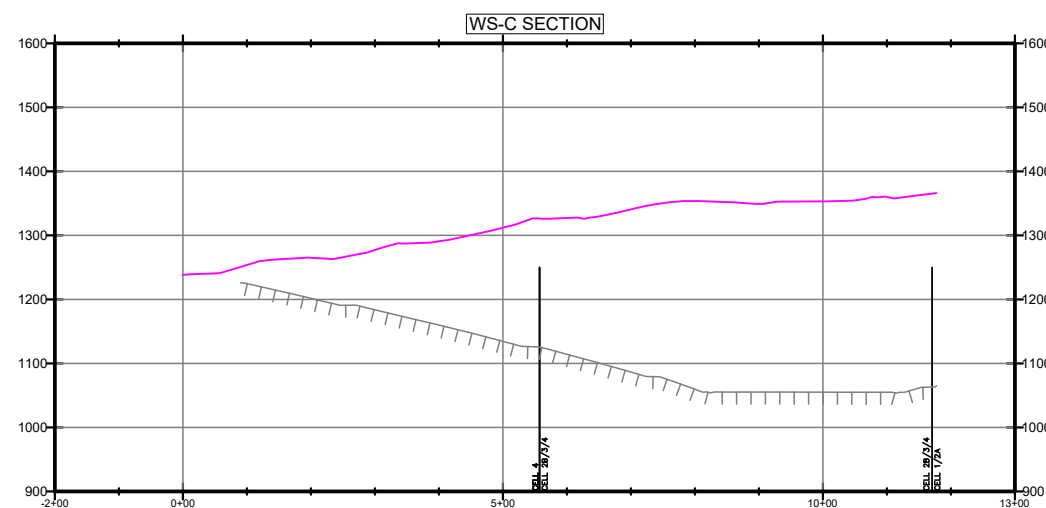
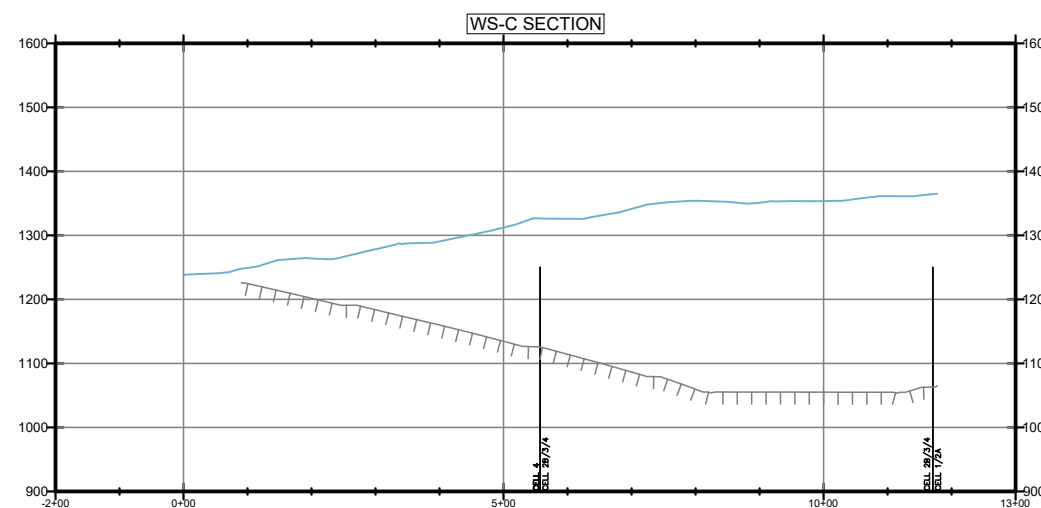
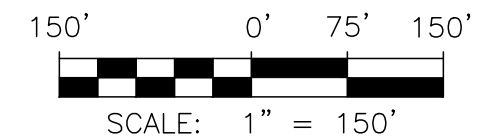


FIGURE 2C

WESTERN SLOPE CROSS SECTION C
AUGUST 2026 MONITORING SUMMARY
CHIQUITA CANYON LANDFILL
COUNTY OF LOS ANGELES, CA

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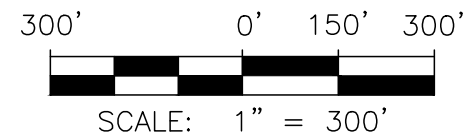
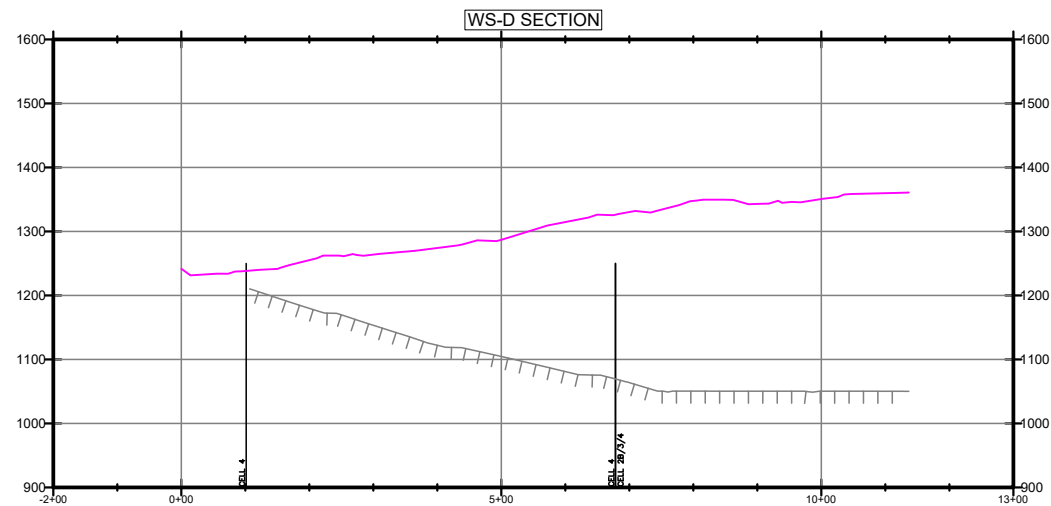
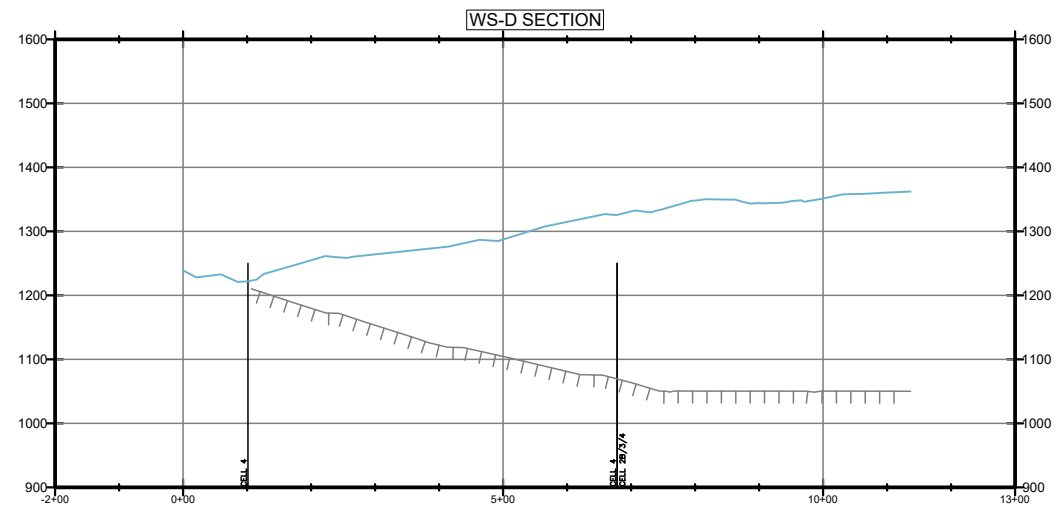
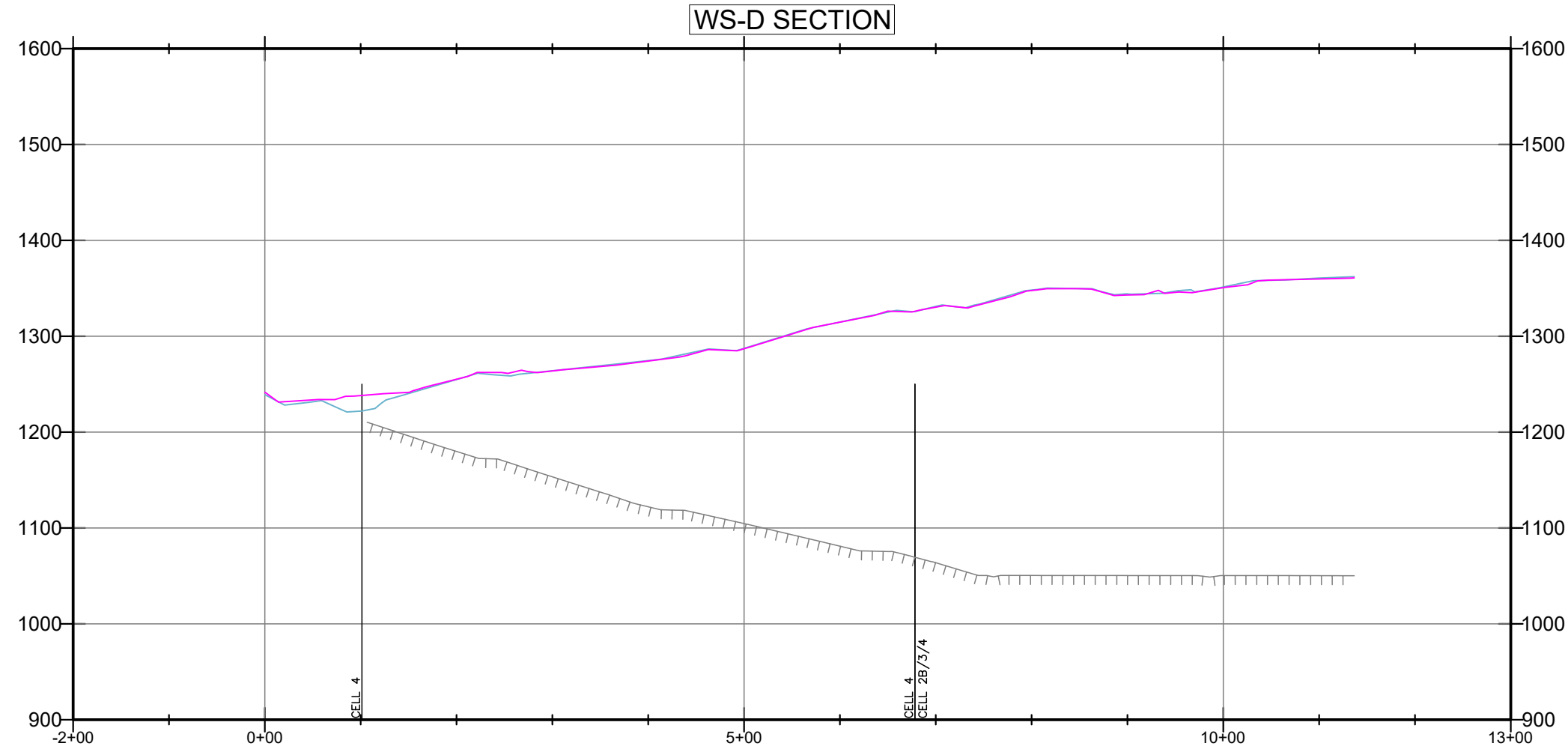
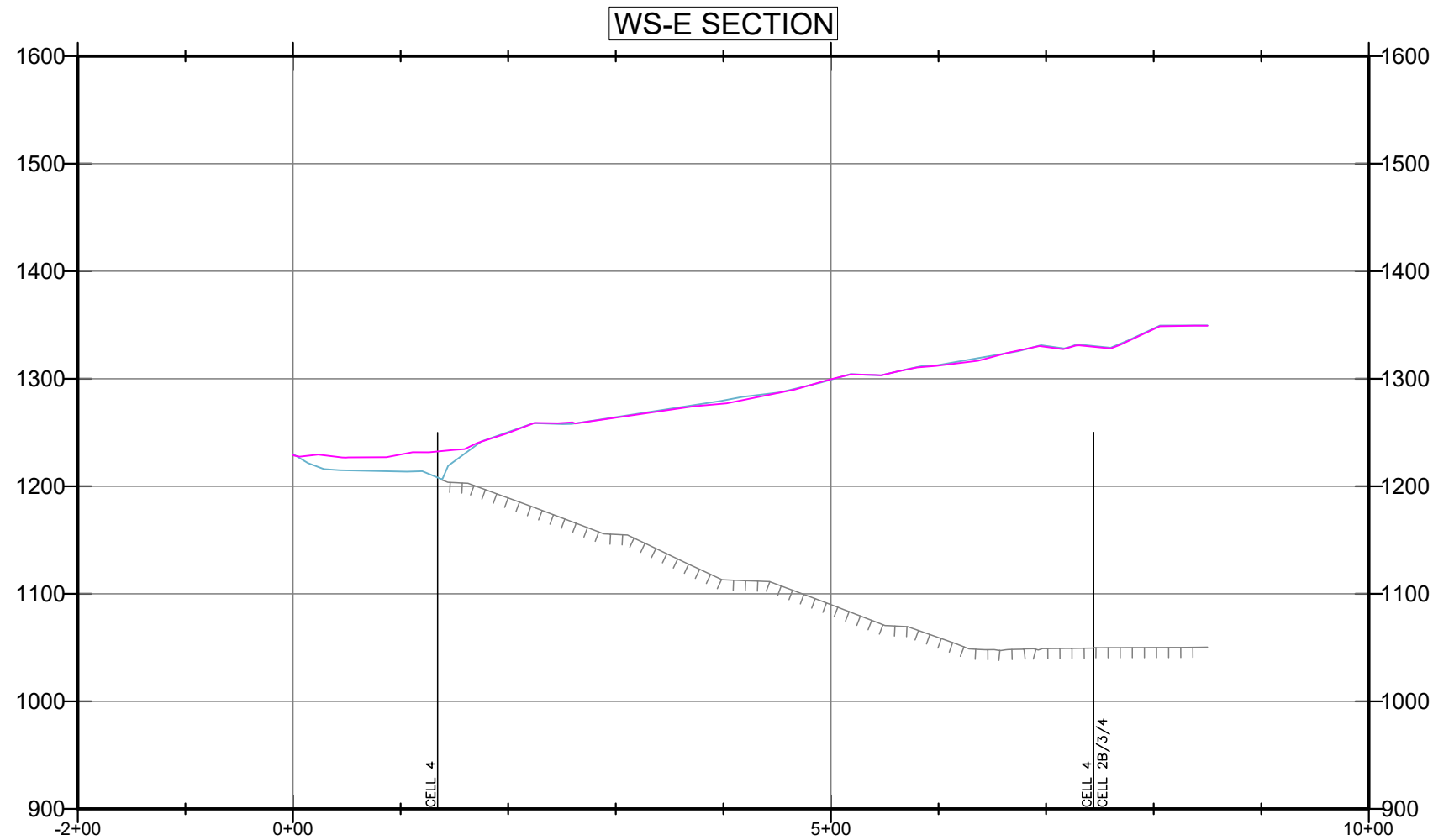


FIGURE 2D
WESTERN SLOPE CROSS SECTION D
AUGUST 2026 MONITORING SUMMARY
CHIQUITA CANYON LANDFILL
COUNTY OF LOS ANGELES, CA

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- TOPO 2026-08-26

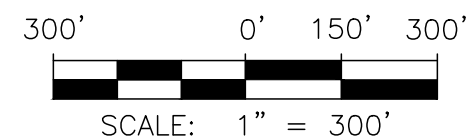
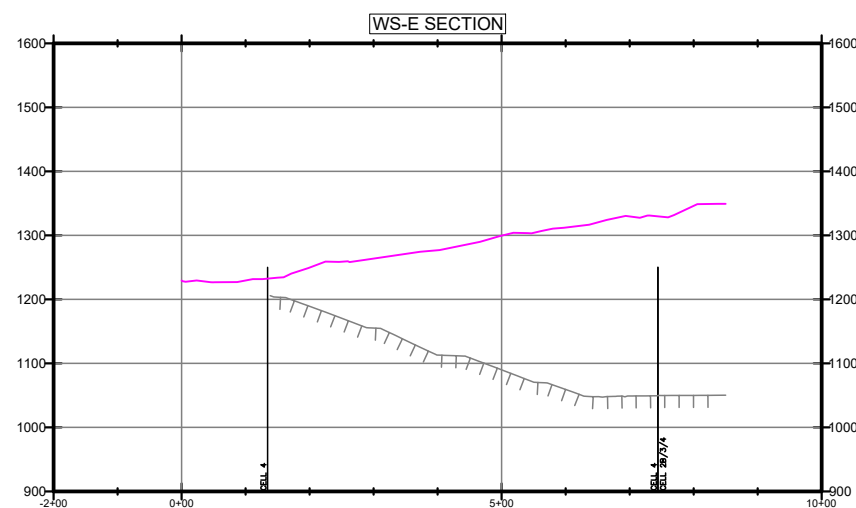
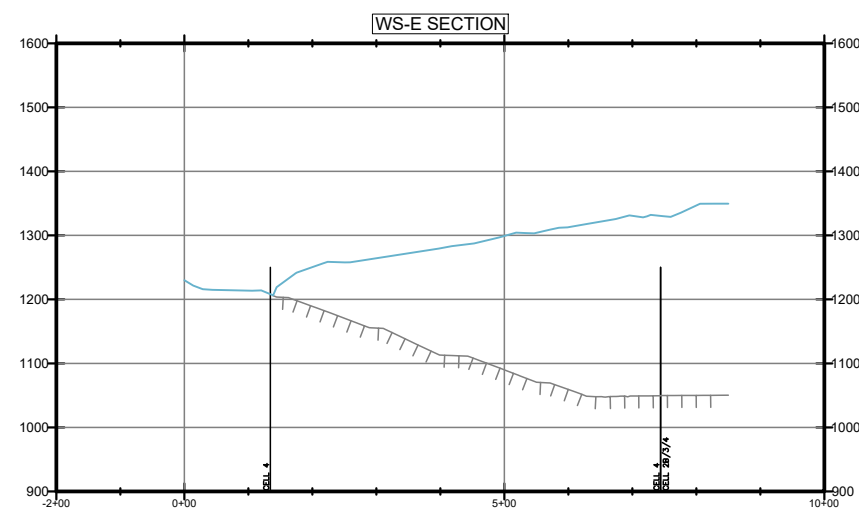
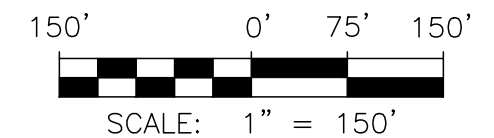


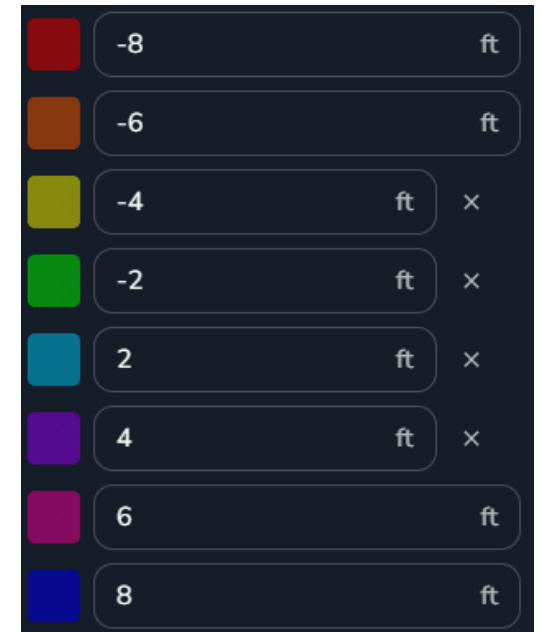
FIGURE 2E

WESTERN SLOPE CROSS SECTION E
AUGUST 2026 MONITORING SUMMARY
CHIQUITA CANYON LANDFILL
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Chiquita Canyon Landfill -Isopach



Aug 26, 2026 Survey Image. Aug 5, 2026 vs Aug 26, 2026