



June 24, 2026

California Regional Water Quality Control Board
Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles, California 90013
ATTN: Information Technology Unit

Subject: Leachate Seep Report
Chiquita Canyon Landfill
WDRs Order No. R4-2018-0172
File No. 67-020

Pursuant to MRP No. CI-6231 Section B.3.a, Chiquita Canyon, LLC (“Chiquita”) hereby provides the following information regarding a seep discovered on June 17, 2026 and observed again on June 20, 2026, during which approximately 50–60 gallons of characteristically hazardous leachate associated with Group A was observed, some of which reached the edge of the geomembrane cover adjacent to the perimeter road. No liquid reached the stormwater channel or either sedimentation basin. This is a conservative estimate based on visual observations by Chiquita staff. Chiquita maintains appropriate response materials, including fully stocked spill kits, and has trained staff on site to respond to seeps to prevent liquids from entering the stormwater system.

i. Map - A map showing the location(s) of seepage.

The seep was observed in grid 80, as indicated in **Attachment A**.

ii. Flow rate - An estimate of the flow rate.

The seep had a low flow rate.

iii. Description - A description of the nature of the discharge (e.g., all pertinent observations and analyses).

On June 17, 2026, at approximately 11:35 a.m., Chiquita personnel observed a small seep in grid 80 that had a low flow rate. Approximately 6-10 gallons of liquid from the seep was observed, some of which reached the edge of the geomembrane cover adjacent to the perimeter road. However, the liquid did not reach the stormwater channel or either sedimentation basin. The seep occurred following a planned power outage, which caused the pump responsible for removing liquids from a sump in the area to stop operating. The seep was not observed during the afternoon inspection conducted later that same day, or during the morning or afternoon inspections

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conducted on June 18 or June 19, 2026. On June 20, 2026, at approximately 9:07 a.m., the seep was observed again at the same location. The estimated volume of the seep observed at that time was up to 50 gallons.

The liquid was dark brown in color with low viscosity and traveled with a low flow rate.

iv. Location – Location of sample(s) collected for laboratory analysis, as appropriate.

No sampling was conducted for this seep.

v. Corrective measures – approved (or proposed for consideration) by the Regional Board Executive Officer.

Upon discovery of the seep, Chiquita promptly initiated response and mitigation measures, including installing a pneumatic pump, vacuuming accumulated liquids, placing absorbent material, and subsequently removing soiled absorbent and affected soil. All materials that were removed were placed in proper containers for disposal. This initial response work was completed by approximately 4:00 p.m. on June 17, 2026.

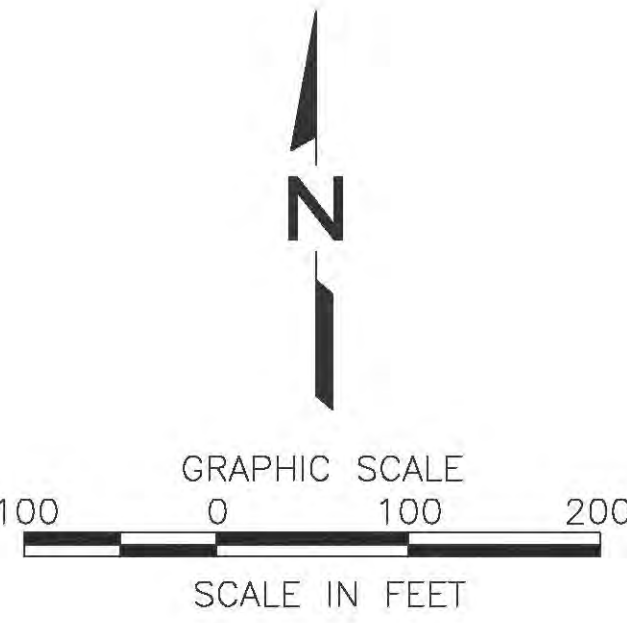
Upon discovery of the seep on June 20, 2026, Chiquita continued to implement response measures, including placing absorbent material and removing soiled absorbent and affected soil. Again, all materials that were removed were placed in proper containers for disposal. The original pump was reactivated at approximately 9:20 a.m. on June 20, 2026, which stopped the flow of liquid. Cleanup was completed by approximately 1:30 p.m. that same day. The seep was not observed during subsequent inspections conducted that week.

If you should have any questions regarding this report, please do not hesitate to contact me at (661) 257-3655.

Sincerely,
Chiquita Canyon, LLC

Matt Breuer
Environmental Manager
Chiquita Canyon

Attachments: Attachment A – Grid Map of Seep Location



LEGEND

- CV-69 ACTIVE VERTICAL WELLS ABOVE GRADE
- CV-69 ACTIVE VERTICAL WELLS WITH HOV TEMP
- CV-69 ACTIVE VERTICAL WELLS WITH HOV O2
- CV-69 ACTIVE VERTICAL WELL WITH ELEVATED H2S
- CV-43 ACTIVE VERTICAL WELLS BELOW GRADE
- C-31 ACTIVE HORIZONTAL WELLS
- C-31 ACTIVE HORIZONTAL WELLS WITH HOV TEMP
- C-31 ACTIVE HORIZONTAL WELLS WITH ELEVATED H2S
- C-31 ACTIVE HORIZONTAL WELLS WITH STINGERS
- DW-1 DETECTION WELLS
- PZ-1 PIEZOMETER
- CV-38 REMOTE VERTICAL WELL HEADS
- CV-38 REMOTE VERTICAL WELL HEADS WITH HOV O2
- CV-38 REMOTE VERTICAL WELL HEADS WITH HOV TEMP
- GP-9 GAS PROBE
- V VALVE
- V VALVE VAULT
- AC ACTIVATED CARBON VESSEL
- LC-5 SAMPLE POINT

NOTES:

- EXISTING TOPOGRAPHY PLAN IS FROM PROPELLER DATA. THE TOPOGRAPHY DATA IS BASED ON AUGUST 11, 2023.
- EXISTING GCCS AS-BUILTS DATED 10-18-23.

DATE	
REVISION	
NO.	
SHEET TITLE: LANDFILL GAS COLLECTION SYSTEM WITH SEM MAP	
PROJECT TITLE: CHIQUITA CANYON LANDFILL 29201 HENRY MAYO DRIVE, CASTAIC, CALIFORNIA 91384	
CLIENT: SCS ENGINEERS ENVIRONMENTAL CONSULTANTS	
DATE: 10-20-2013	
SCALE: 1" = 100'	
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