

Archived: Friday, March 7, 2025 9:56:20 AM

From: [Medina, Steven](#)

Sent: Friday, February 28, 2025 11:26:08 AM

To: bchen@aqmd.gov ndickel@aqmd.gov [Christina Ojeda](#)

Cc: [Han, Jessie](#) [Haley, William \(Bill\)](#) [Amanda Froman](#) [Kelly Kincella](#) [Steve Cassulo](#) [Nicole Ward](#) [Viswanathan, Srividhya](#) [Jones, Art](#) kate.logan@wasteconnections.com

Subject: Re: Case No. 6177-4 Stipulated Order for Abatement – Well Drilling Update

Importance: Normal

Sensitivity: None

Attachments:

[Outlook-fdqfclry.png](#) [Outlook-r0vhbgs4.png](#) [2025 CCLF GCCS Expan Master Plan_Proposed LFG Extraction Well and Temp Probe Map_2025-02-28.pdf](#)

[EXTERNAL SENDER: Use caution with links/attachments]

Hello All,

In accordance with Condition 15(c) of the Stipulated Order, below is the up-to-date construction summary for the Chiquita Canyon Landfill 2024 GCCS Expansion Master Plan Project.

During 02/24/2025 to 02/28/2025, Chiquita completed the installation of zero (0) vertical LFG extraction wells, as forecasted in our February 21, 2025, update. The total count of vertical LFG extraction wells installed from December 6, 2023 (the start date of the GCCS Master Expansion) through today remains two hundred thirty-five (235).

During 02/24/2025 to 02/28/2025, Chiquita completed the installation of zero (0) temperature probes, as forecasted in our February 21, 2025, update. The total count of temperature probes installed from February 26th, 2024 (the start date of the temperature probe installations) through today remains thirty-two (32).

The wells and temperature probes scheduled for drilling during the week of 03/03/2025 to 03/07/2025 are as follows (subject to change):

Rig 0 (Continuum): The drilling rig has mobilized off-site and is no longer drilling. The twenty-three (23) proposed wells, as shown on the attached map, are planned for potential drilling this year but remain subject to change.

Temperature Probe Rig (Cascade): Drilling is currently on hold. The remaining temperature probes planned to be installed are within the most concentrated area of the Elevated Temperature Landfill (ETLF) conditions, and both sonic and mud rotary drilling were proved unsuccessful in drilling to depth based on current conditions. Borehole integrity in these areas will remain a concern until additional dewatering efforts demonstrate less saturation within the waste mass. As such, installation of the remaining two temperature probes (TMP-22 and TMP-23) is being suspended until the landfill can be further dewatered and will be re-evaluated in October 2025.

Regards,

STEVEN Ruben Medina, **E.I.T.**

Associate Professional

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