
From: Steve Cassulo <Steven.Cassulo@WasteConnections.com>
Sent: Thursday, March 28, 2024 9:12 PM
To: Ken Habaradas,
Cc: John Perkey; Nicole Ward; Randal Bodnar; Dylan Smith; LFrias@ph.lacounty.gov; NQuick@ph.lacounty.gov; RRagland@ph.lacounty.gov; rjensen@fwhb.com; BMcphillips@counsel.lacounty.gov; ETHOMP@dpw.lacounty.gov; agarcia@planning.lacounty.gov; AHuynh@planning.lacounty.gov; Wes.Mindermann@CalRecycle.ca.gov; Vanessa.Aguila@arb.ca.gov; Jcheng@aqmd.gov; lisrael@aqmd.gov; Douglas.Cross@waterboards.ca.gov; KGork@ph.lacounty.gov; Todd.Thalhamer@CalRecycle.ca.gov; sota@ph.lacounty.gov; Jeff.Lindberg@arb.ca.gov; Berg.Thanne@epa.gov; janelle.heinzler@calrecycle.ca.gov; emorofuji@ph.lacounty.gov
Subject: RE: Chiquita Canyon Landfill - Temperature Monitoring Plan - Mitigation Measure #1B

[EXTERNAL SENDER: Use caution with links/attachments]

All,

Below is the weekly update on the installation of the temperature monitoring probes.

- 2" stainless steel casing and stainless steel surface completions
 - Order submitted on: January 8
 - The casing arrived on-site on February 13.
 - The surface completions have arrived on-site.
- Thermocouple sensors
 - Original order submitted on: December 29
 - Original expected delivery: January 16
 - New order for additional probe depths based on achieved depths submitted on: March 26
 - The first batch of thermocouple sensors arrived on February 2. The sensors are either on-site or in production for the 16 installed temperature probe casings. The additional temperature probes are expected to be delivered by April 8th.
 - The installation of thermocouple sensors and remote monitoring heads is tentatively scheduled for the week of April 8th and expected to take approximately 1-2 weeks to install the sensors and remote monitoring heads once they arrive on-site weather permitting.
- Temperature probe drilling
 - Equipment on-site and ready to drill: January 22
 - Drilling timeline:
 - No new temperature probes were drilled in the last week, and the drilling of 16 of the 20 temperature probes is complete. The remaining temperature probes are scheduled to be drilled in the next week with the exception of the 2 temperature probes within the reaction area which cannot currently be drilled to depth safely. These 2 probes are planned to be drilled after additional dewatering can take place.
 - We estimate it will take 1 additional week to drill and install the 2 remaining accessible temperature probe casings.

We will continue to update the LEA weekly as we receive material on-site and continue drilling operations.

Steve Cassulo

District Manager
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