Chiquita Canyon, LLC [Facility ID No. 119219] – Declaration of Srividhya Viswanathan

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- 5. Circumstances at the Landfill have changed since the Modified Stipulated Order became effective on January 17, 2024. Recent samples of some of Chiquita's leachate showed levels of certain constituents above their regulatory threshold, meaning that Chiquita could no longer use its regular disposal facilities and hauling companies to dispose of this leachate.
- 6. With no off-site place to dispose of this material, Chiquita began accumulating leachate onsite in tanks to manage the leachate recovered from the Landfill. With a limited number of tanks, Chiquita lacked sufficient capacity to accumulate the total amount of leachate, and thus Chiquita was forced to slow its efforts to remove leachate from the Landfill.
- 7. On February 8, these circumstances required Chiquita to turn off most of the dewatering pumps in the landfill gas wells to slow the rate of leachate accumulation on-site. This amounts to 42 dewatering pumps that were decommissioned out of a total of 44 such pumps. However, Chiquita continued dewatering operations to the maximum extent feasible by also keeping on pumps in sumps around the Landfill perimeter to avoid leachate seeps.

Chiquita is actively pursuing all available options for leachate treatment and disposal to allow it to restart more pumps.

- 8. Under oversight by the California Department of Toxic Substances Control,
  Chiquita is now accumulating and treating some of this leachate onsite. Because of the on-site
  treatment, Chiquita has been able to successfully treat and ship some leachate offsite for disposal.
- 9. Chiquita continues to expand its capacity to accumulate this material onsite as an immediate measure to meet leachate generation capacity needs. Prior to the reaction, Chiquita had 5 leachate tanks onsite. Chiquita expanded the tank system in 2023 to accommodate the increased

liquids production and recovery resulting from the reaction. By the end of 2023, Chiquita had 48 tanks onsite. In 2024, Chiquita further rapidly expanded the number of tanks in response to the challenges with disposal options, and as of March 15, 2024, Chiquita had 217 leachate tanks onsite. This expansion is necessary to allow sufficient space for accumulation and treatment while continuing to dewater.

- 10. I understand that Chiquita is also aggressively pursuing treatment options, continuing to improve its current treatment processes, and identifying additional potential offsite disposal facilities. However, until an efficient and effective treatment method can be implemented that will allow for more reliable off-site disposal, Chiquita will need to continue dewatering (i.e., pulling leachate out of the landfill) at a slower rate because there is simply nowhere for this material to go (there are not enough tanks onsite for accumulation or disposal outlets to direct this leachate).
- 11. Chiquita has been preparing in anticipation of being able to restart all dewatering pumps. Once there is adequate capacity for off-site disposal, Chiquita will increase the number of pumps in operation. Chiquita will likely restart the pumps with a phased approach to avoid overwhelming the accumulation and treatment operations. Chiquita will need to carefully calibrate its dewatering operations, which may involve turning certain pumps off for limited periods of time. Once Chiquita has all currently available pumps reinstalled and restarted, Chiquita is prepared to install additional pumps in the Reaction Area.
- 12. As noted above, Chiquita has continued to dewater the Landfill to the maximum extent feasible given this change in circumstances. Chiquita continues to expeditiously dewater and take proactive measures to remove additional liquids in the Reaction Area to limit reaction severity and avoid spread.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct to my personal knowledge.

Executed on this 19th day of March, 2024, in Long Beach, California.

Srividhya Viswanathan, P.E. Vice President SCS Engineers