

From: Medina, Steven <SMedina@scsengineers.com>
Sent: Friday, August 8, 2025 4:42 PM
To: bchen@aqmd.gov; ndickel@aqmd.gov; Christina Ojeda
Cc: Han, Jessie; Steve Cassulo; Haley, William (Bill); Amanda Froman; Michael Hearn; Nicole Ward; Christopher.Fear@WasteConnections.com; Viswanathan, Srividhya; Kate Logan; Mark.Adams
Subject: Re: Case No. 6177-4 Stipulated Order for Abatement - Weekly Pump Installation and operation update
Attachments: 2025 CCLF Existing De-Watering Well with Pump Map_2025-08-08.pdf

[EXTERNAL SENDER: Use caution with links/attachments]

All,

In accordance with Condition 65 of the Modified Stipulated Order, below is the summary of the installation and operation of dewatering pumps for the Chiquita Canyon Landfill.

During 08/01/2025 to 08/07/2025, Chiquita returned a total of forty-three (43) previously offline pumps to operational and installed three (3) new pumps, resulting in one hundred sixty-nine (169) operating pumps in vertical LFG extraction wells. Additionally, four (4) pumps were removed last week as part of the transition from pneumatic to Lorentz pumps, and forty-six (46) new pumps became operational, leading to a net increase of forty-two (42) pumps. For the wells that were recently brought back online, the previously recorded installation date was used in the operational pump table. Please refer to the attached, up-to-date map of LFG wells with operating pumps.

During 08/08/2025 to 08/14/2025, given the number of dewatering pumps installed to date, and the maintenance associated with those pumps, Chiquita plans to install and begin operating an additional two (2) pumps in vertical LFG extraction wells in locations along the north and south slope of the reaction area. The pump installation locations for next week are subject to change due to weather and/or safety conditions.

Regards,

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

Staff Professional

SCS Engineers

3900 Kilroy Airport Way, Suite 300

Long Beach, CA 90806

858-204-4342 (c)

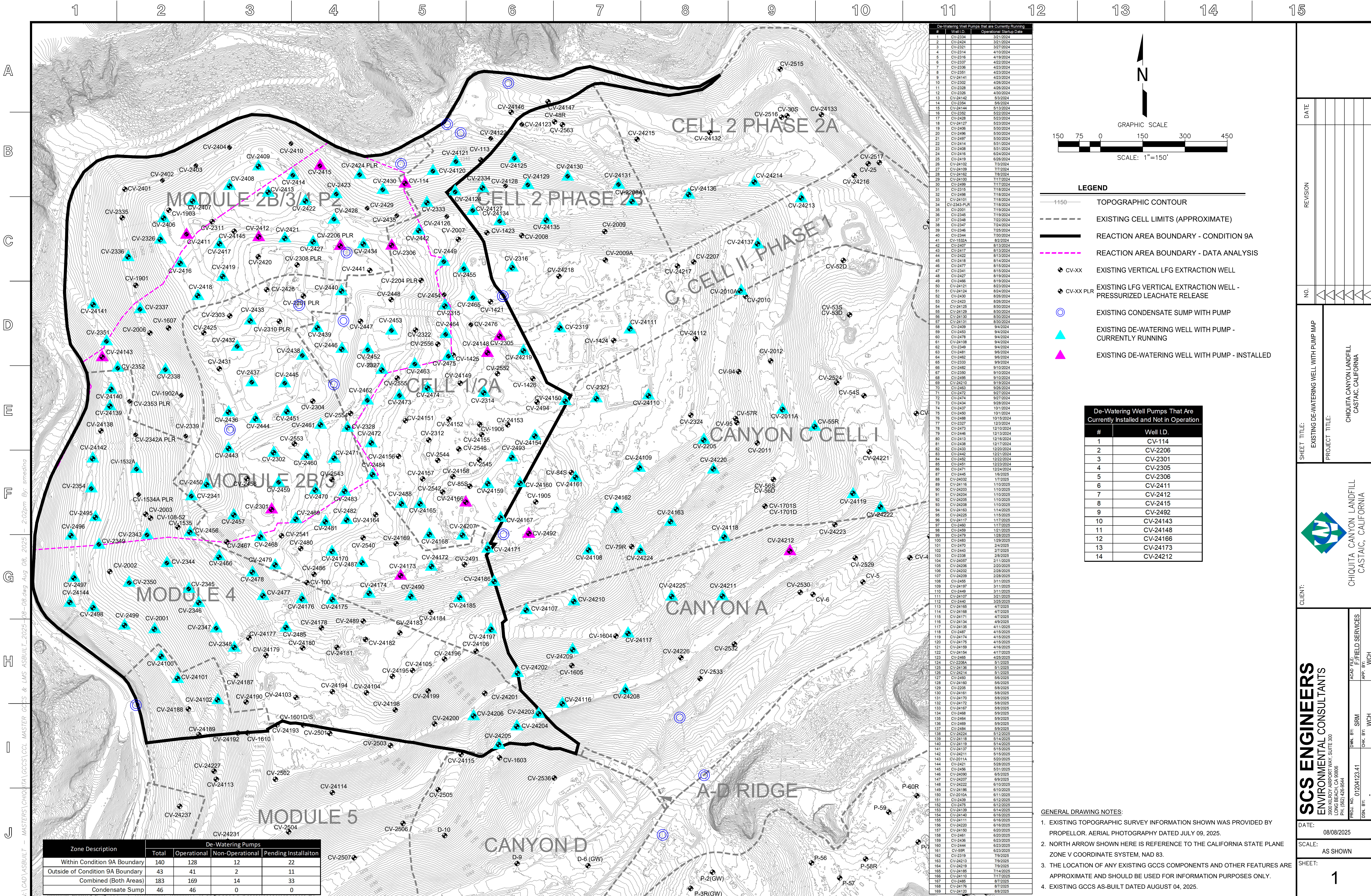
SMedina@scsengineers.com

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Zone Description	De-Watering Pumps			
	Total	Operational	Non-Operational	Pending Installation
Within Condition 9A Boundary	140	128	12	22
Outside of Condition 9A Boundary	43	41	2	11
Combined (Both Areas)	183	169	14	33
Condensate Sump	46	46	0	0

De-Watering Well Pumps That are Currently Running	
#	Well I.D.
1	CV-2334
2	CV-2424
3	CV-2321
4	CV-2314
5	CV-2316
6	CV-2337
7	CV-2336
8	CV-2351
9	CV-24141
10	CV-2302
11	CV-2328
12	CV-2326
13	CV-24142
14	CV-2354
15	CV-24144
16	CV-2362
17	CV-2428
18	CV-24127
19	CV-2406
20	CV-2496
21	CV-2497
22	CV-2414
23	CV-2408
24	CV-2416
25	CV-2419
26	CV-24102
27	CV-24109
28	CV-24152
29	CV-24100
30	CV-2499
31	CV-2313
32	CV-2498
33	CV-24101
34	CV-24134-PLR
35	CV-2001
36	CV-2345
37	CV-2348
38	CV-2347
39	CV-2346
40	CV-2344
41	CV-1532A
42	CV-2407
43	CV-2417
44	CV-2422
45	CV-2418
46	CV-2477
47	CV-2341
48	CV-2427
49	CV-2466
50	CV-24121
51	CV-24124
52	CV-2430
53	CV-2423
54	CV-24125
55	CV-24129
56	CV-24130
57	CV-24131
58	CV-2409
59	CV-2435
60	CV-2478
61	CV-24108
62	CV-2349
63	CV-2481
64	CV-2462
65	CV-2333
66	CV-2492
67	CV-2390
68	CV-2495
69	CV-2410
70	CV-2463
71	CV-2472
72	CV-2474
73	CV-2434
74	CV-2437
75	CV-2450
76	CV-2468
77	CV-2327
78	CV-2473
79	CV-2446
80	CV-2413
81	CV-2438
82	CV-2433
83	CV-2440
84	CV-2452
85	CV-2451
86	CV-2471
87	CV-2445
88	CV-2402
89	CV-24116
90	CV-24203
91	CV-24204
92	CV-24205
93	CV-24208
94	CV-24163
95	CV-24225
96	CV-24117
97	CV-2460
98	CV-2459
99	CV-2467
100	CV-2483
101	CV-2470
102	CV-2443
103	CV-2338
104	CV-24057
105	CV-24206
106	CV-24202
107	CV-24209
108	CV-2455
109	CV-24197
110	CV-2449
111	CV-24107
112	CV-2440
113	CV-24165
114	CV-24188
115	CV-24171
116	CV-24134
117	CV-24135
118	CV-2407
119	CV-24174
120	CV-24175
121	CV-24159
122	CV-24154
123	CV-2465
124	CV-2208A
125	CV-24136
126	CV-24214
127	CV-2493
128	CV-24160
129	CV-2205
130	CV-24161
131	CV-24170
132	CV-24172
133	CV-24167
134	CV-2468
135	CV-2464
136	CV-2469
137	CV-2484
138	CV-24224
139	CV-24118
140	CV-24119
141	CV-24137
142	CV-24211
143	CV-2011A
144	CV-2421
145	CV-2456
146	CV-2490
147	CV-2407
148	CV-2422
149	CV-24186
150	CV-2010A
151	CV-2439
152	CV-2475
153	CV-24139
154	CV-24140
155	CV-24111
156	CV-24220
157	CV-24160
158	CV-2461
159	CV-2436
160	CV-2444
161	CV-58R
162	CV-2319
163	CV-24113
164	CV-24219
165	CV-24185
166	CV-24110
167	CV-2485
168	CV-24176
169	CV-24120

- LEGEND**
- 1150 TOPOGRAPHIC CONTOUR
 - EXISTING CELL LIMITS (APPROXIMATE)
 - REACTION AREA BOUNDARY - CONDITION 9A
 - REACTION AREA BOUNDARY - DATA ANALYSIS
 - EXISTING VERTICAL LFG EXTRACTION WELL
 - EXISTING LFG VERTICAL EXTRACTION WELL - PRESSURIZED LEACHATE RELEASE
 - EXISTING CONDENSATE SUMP WITH PUMP
 - EXISTING DE-WATERING WELL WITH PUMP - CURRENTLY RUNNING
 - EXISTING DE-WATERING WELL WITH PUMP - INSTALLED

De-Watering Well Pumps That are Currently Installed and Not in Operation	
#	Well I.D.
1	CV-114
2	CV-2206
3	CV-2301
4	CV-2305
5	CV-2306
6	CV-2411
7	CV-2412
8	CV-2415
9	CV-2492
10	CV-24143
11	CV-24148
12	CV-24166
13	CV-24173
14	CV-24212

- GENERAL DRAWING NOTES:**
- EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLOR. AERIAL PHOTOGRAPHY DATED JULY 09, 2025.
 - NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
 - THE LOCATION OF ANY EXISTING GCOS COMPONENTS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY.
 - EXISTING GCOS AS-BUILT DATED AUGUST 04, 2025.

DATE: 08/08/2025

SCALE: AS SHOWN

SHEET: 1

REVISION

NO.

SHEET TITLE: EXISTING DE-WATERING WELL WITH PUMP MAP

PROJECT TITLE: CHICUITA CANYON LANDFILL CASTAIC, CALIFORNIA

CLIENT: CHICUITA CANYON LANDFILL CASTAIC, CALIFORNIA

SCS ENGINEERS ENVIRONMENTAL CONSULTANTS
15000 WILSON AVENUE, SUITE 300
LONG BEACH, CA 90806
PH: (562) 426-9544

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