

#	Well ID	Survey Point ID	Coordinates ⁴		Elevations		Depth to Base (ft)	Clearance Above Base >=20 ft.	Bore Depth ⁵ (ft)	Bore Diam. (in)	Casing size and Material Type ⁵	Perforated Pipe (ft)	Solid Pipe ³ (ft)	Gravel Pack (ft)	Depth to Top of Gravel Pack (ft)	Depth to Bottom of shallow Gravel Pack (ft)	Soil Backfill(ft)	Centralizers
			Northing	Easting	Surface ¹	Base ²												
1	CV-2515	50160	1982345.13	6367737.03	1284	1170	114	30	84	36	8" CPVC	52	33	56	28	84	23	0
2	CV-2516	50159	1982173.82	6367742.11	1308	1128	180	30	150	36	8" CPVC	118	33	122	28	150	23	3
3	CV-2517	50161	1982013.21	6368088.75	1267	1175	92	30	62	36	8" CPVC	30	33	34	28	62	23	0
4	CV-2518	50162	1981803.28	6368266.78	1254	1185	69	20	49	36	8" CPVC	27	23	31	18	49	13	0
5	CV-2524	50151	1981231.10	6367937.79	1288	1099	189	30	159	36	8" CPVC	127	33	131	28	159	23	3
6	CV-2526	50150	1981122.21	6368220.17	1269	1140	129	30	99	36	8" CPVC	67	33	71	28	99	23	0
7	CV-2527	50138	1980976.29	6367832.88	1313	1087	226	30	196	36	8" CPVC	164	33	168	28	196	23	5
8	CV-2528	50149	1980858.39	6368316.98	1245	1150	95	30	65	36	8" CPVC	33	33	37	28	65	23	0
9	CV-2529	50148	1980609.03	6368003.55	1234	1130	104	30	74	36	8" CPVC	42	33	46	28	74	23	0
10	CV-2530	50147	1980487.08	6367808.02	1224	1100	124	30	94	36	8" CPVC	62	33	66	28	94	23	0
11	CV-2532	50145	1980303.38	6367574.63	1221	1100	121	30	91	36	8" CPVC	59	33	63	28	91	23	0
12	CV-2533	50144	1980180.97	6367452.40	1221	1100	121	30	91	36	8" CPVC	59	33	63	28	91	23	0
13	CV-2534	50143	1979973.40	6367245.17	1200	1135	65	20	45	36	8" CPVC	23	23	27	18	45	13	0
14	CV-2536	50141	1979827.96	6366935.40	1166	1105	61	20	41	36	8" CPVC	19	23	23	18	41	13	0
16	CV-2539	50165	1980125.73	6365918.81	1335	1051	284	32	252	36	8" Carbon Steel	220	33	224	28	252	23	8
17	CV-2540	50119	1980680.55	6366256.60	1387	1049	338	31	307	36	8" Carbon Steel	275	33	279	28	307	23	11
18	CV-2541	50120	1980688.04	6365966.83	1362	1050	312	30	282	36	8" Carbon Steel	250	33	254	28	282	23	10
19	CV-2542	50118	1980843.49	6366538.65	1400	1060	340	33	307	36	8" Carbon Steel	275	33	279	28	307	23	11
20	CV-2543	50121	1980887.31	6366145.80	1369	1053	316	34	282	36	8" Carbon Steel	250	33	254	28	282	23	10
21	CV-2544	50136	1980956.00	6366521.47	1396	1062	334	32	302	36	8" Carbon Steel	270	33	274	28	302	23	11
22	CV-2545	50117	1980957.42	6366669.19	1398	1062	336	34	302	36	8" Carbon Steel	270	33	274	28	302	23	11
23	CV-2546	50135	1980996.01	6366596.17	1398	1063	335	33	302	36	8" Carbon Steel	270	33	274	28	302	23	11
24	CV-2550	50133	1981241.87	6366843.88	1405	1067	338	31	307	36	8" Carbon Steel</							

Surface elevations are from Vertex field survey, dated May 27, 2025.

² Base grades titled "CCLF liner limit with floor elevations 20230110" and obtained from Tetra Tech on October 2023.

³ Includes 3 of solid pipe stickup above grade.

⁴ The Horizontal Coordinates are based on California State Plane Zone 5.

⁵ If drill cutting temperatures are consistently greater than 150, contractor shall inform Site and Design Engineer for change in well casing materials.

File Date: 06-10-2025

[illegible]

UNDER NO CIRCUMSTANCES SHALL DRILLING ACTIVITIES BEGIN WITHOUT PROVIDING THE ABOVE SIGNATURES. ANY CHANGES TO WELL LOCATIONS OR DEPTHS SHALL REQUIRE THESE SIGNATURES TO BE OBTAINED AGAIN. CONTRACTOR SHALL GET WRITTEN AUTHORIZATION FROM OWNER AND ENGINEER PRIOR TO DRILLING.

**- FINAL PLAN -
ISSUED FOR CONSTRUCTION**