

"Mod" field: "Interval", formerly seen as "M", means the sample Frequency was modified. "Date", formerly seen as "I", means the Next Required sample date was modified.

System: VALLEY ESTATES POA, INC.

COUNTY: KERN

Sample Point: WELL 02 - HANNING (NEW)

CLASS: CTGD

STATUS: Active

PSCODE	GC	GROUP/ANALYTE		LAST RESULT	LESS THAN	REPORT ING LEVEL	COUNTING ERROR (±)	UOM	MCL	DLR	LAST SAMPLE	COUNT OF RESULT S	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD			
CA1500478_001_001		VALLEY ESTATES POA, INC.						WELL 02 - HANNING (NEW)															
	GP	SECONDARY/GP																					
		1928	ALKALINITY, BICARBONATE	150.000		4.100		MG/L	-----	-----	4/3/2024	6	36			2027/04		2405614-01	1186	BC LABORATORIES	SM 2320 B		
		1919	CALCIUM	48.000		0.100		MG/L	-----	-----	4/3/2024	6	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7		
		1929	ALKALINITY, CARBONATE		<	4.100		MG/L	-----	-----	4/3/2024	6	36			2027/04		2405614-01	1186	BC LABORATORIES	SM 2320 B		
		1017	CHLORIDE	12.000		0.500		MG/L	500	-----	4/3/2024	5	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 300.0		
		1905	COLOR	1.000		1.000		UNITS	15	-----	4/3/2024	5	36			2027/04		2405614-01	1186	BC LABORATORIES	SM 2120 B		
		1022	COPPER, FREE		<	10.000		UG/L	1000	50	4/3/2024	5	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7		
		2905	FOAMING AGENTS (SURFACTANTS)		<	0.050		MG/L	0.5	-----	4/3/2024	5	36			2027/04		2404140-01	2791	ZALCO LABORATORIES, INC.	SM 5540 C-00		
		1915	HARDNESS, TOTAL (AS CaCO3)	160.000		0.500		MG/L	-----	-----	4/3/2024	6	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7		
		1021	HYDROXIDE AS CALCIUM CARBONATE		<	4.100		MG/L	-----	-----	4/3/2024	6	36			2027/04		2405614-01	1186	BC LABORATORIES	SM 2320 B		
		1028	IRON	51.000		50.000		UG/L	300	-----	4/3/2024	5	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7		
		1031	MAGNESIUM	8.500		0.050		MG/L	-----	-----	4/3/2024	6	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7		
		1032	MANGANESE		<	10.000		UG/L	50	-----	4/3/2024	5	36			2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7		

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CA1500478_001_001	GP	SECONDARY/GP																		
		1920	ODOR		<	1.000		TON	3	-----	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	SM 2150 B
		1925	PH	7.880		0.050		pH	-----	-----	4/3/2024	6	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 150.1
		1050	SILVER		<	10.000		UG/L	100	-----	4/3/2024	6	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
		1052	SODIUM	34.000		0.500		MG/L	-----	-----	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
		1064	CONDUCTIVITY @ 25 C UMHOS/CM	442.000		1.000		UMHO/CM	1600	-----	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	SM 2510 B
		1055	SULFATE	41.000		1.000		MG/L	500	-----	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 300.0
		1930	TDS	290.000		20.000		MG/L	1000	-----	4/3/2024	6	36		2027/04		2405614-01	1186	BC LABORATORIES	SM 2540 C
		0100	TURBIDITY	0.940		0.100		NTU	5	-----	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 180.1
		1095	ZINC		<	50.000		UG/L	5000	-----	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
	IO	INORGANIC																		
		1002	ALUMINUM		<	50.000		UG/L	1000	50	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
		1074	ANTIMONY, TOTAL		<	2.000		UG/L	6	6	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.8
		1005	ARSENIC		<	2.000		UG/L	10	2	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.8

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CA1500478_001_001	IO	INORGANIC																		
		1094	ASBESTOS		<	0.200		MFL	7	0.2	6/10/2022	2	108		2031/06		322211796-0001	2283	LA TESTING	EPA 100.2
		1010	BARIUM	39.000		10.000		UG/L	1000	100	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
		1075	BERYLLIUM, TOTAL		<	1.000		UG/L	4	1	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.8
		1015	CADMIUM		<	1.000		UG/L	5	1	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.8
		1020	CHROMIUM		<	10.000		UG/L	50	10	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
		1080	CHROMIUM, HEX	0.580		0.200		UG/L	10	0.1	1/8/2025	2	36		2028/01		2500379-01	1186	PACE ANALYTICAL SERVICES, LLC DBA BC LAB	EPA 218.6
		1025	FLUORIDE	0.730		0.050		MG/L	2	0.1	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 300.0
		1035	MERCURY		<	0.200		UG/L	2	1	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 245.1
		1036	NICKEL		<	10.000		UG/L	100	10	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.7
		1039	PERCHLORATE		<	2.000		UG/L	6	2	12/6/2023	5	36		2026/12		380-74488-2	2813	EUROFINS EATON ANALYTICAL (MONROVIA)	EPA 314.0
		1045	SELENIUM		<	2.000		UG/L	50	5	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.8
		1085	THALLIUM, TOTAL		<	1.000		UG/L	2	1	4/3/2024	5	36		2027/04		2405614-01	1186	BC LABORATORIES	EPA 200.8

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CA1500478_001_001	NI	NITRATE/NITRITE																		
		1040	NITRATE	2.100		0.100		MG/L	10	0.4	8/13/2025	12	12		2026/08		2514191-01	1186	PACE ANALYTICAL SERVICES, LLC DBA BC LAB	EPA 300.0
		1038	NITRATE-NITRITE	2.100		0.100		MG/L	10	0.4	8/13/2025	2	36		2028/08		2514191-01	1186	PACE ANALYTICAL SERVICES, LLC DBA BC LAB	CALC
		1041	NITRITE		<	0.050		MG/L	1	0.4	8/13/2025	6	36		2028/08		2514191-01	1186	PACE ANALYTICAL SERVICES, LLC DBA BC LAB	EPA 300.0
	RA	RADIOLOGICAL																		
		4010	COMBINED RADIUM (-226 & -228)				0	PCI/L	5	-----		0	0			DUE NOW				
		4109	GROSS ALPHA PARTICLE ACTIVITY	2.430		2.180	1.310	PCI/L	15	3	6/21/2023	5	108	Interval	2032/06		30599250001	2950	PACE ANALYTICAL (GREENSBURG)	EPA 900.0
	S1	REGULATED VOC																		
		2981	1,1,1-TRICHLOROETHANE		<	0.500		UG/L	200	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2988	1,1,2,2-TETRACHLOROETHANE		<	0.500		UG/L	1	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2985	1,1,2-TRICHLOROETHANE		<	0.500		UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2978	1,1-DICHLOROETHANE		<	0.500		UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2977	1,1-DICHLOROETHYLENE		<	0.500		UG/L	6	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2

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CA1500478_001_001	S1	REGULATED VOC																	
		2378	1,2,4-TRICHLORO BENZENE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2968	O-DICHLOROBENZENE		<	0.500	UG/L	600	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2980	1,2-DICHLOROETHANE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2983	1,2-DICHLOROPROPANE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2413	1,3-DICHLOROPROPENE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2969	P-DICHLOROBENZENE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2990	BENZENE		<	0.500	UG/L	1	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2982	CARBON TETRACHLORIDE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2380	CIS-1,2-DICHLOROETHYLENE		<	0.500	UG/L	6	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2964	DICHLOROMETHANE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2
		2992	ETHYLBENZENE		<	0.500	UG/L	300	0.5	10/2/2024	3	72		2030/10		2415844-01	1186	BC LABORATORIES	EPA 524.2

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CA1500478_001_001	S2	REGULATED SOC																		
		2414	1,2,3-TRICHLORO PROPANE		<	0.005		UG/L	0.005	0.005	10/2/2024	6	72		2030/10		2415844-01	1186	BC LABORATORIES	SRL 524M-TCP
		2050	ATRAZINE		<	0.300		UG/L	1	0.5	12/16/2020	2	72		2026/12		13450012012161215S	1186	BC LABORATORIES	
		2037	SIMAZINE		<	0.300		UG/L	4	1	12/16/2020	2	72		2026/12		13450012012161215S	1186	BC LABORATORIES	

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CA1500478_002_002	GP	SECONDARY/GP																		
		1920	ODOR		<	1.000		TON	3	-----	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	SM 2150 B
		1925	PH	7.990		0.050		pH	-----	-----	4/3/2024	6	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 150.1
		1050	SILVER		<	10.000		UG/L	100	-----	4/3/2024	6	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
		1052	SODIUM	37.000		0.500		MG/L	-----	-----	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
		1064	CONDUCTIVITY @ 25 C UMHOS/CM	497.000		1.000		UMHO/CM	1600	-----	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	SM 2510 B
		1055	SULFATE	49.000		1.000		MG/L	500	-----	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 300.0
		1930	TDS	330.000		20.000		MG/L	1000	-----	4/3/2024	6	36		2027/04		2405614-02	1186	BC LABORATORIES	SM 2540 C
		0100	TURBIDITY	0.140		0.100		NTU	5	-----	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 180.1
		1095	ZINC		<	50.000		UG/L	5000	-----	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
	IO	INORGANIC																		
		1002	ALUMINUM		<	50.000		UG/L	1000	50	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
		1074	ANTIMONY, TOTAL		<	2.000		UG/L	6	6	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.8
		1005	ARSENIC		<	2.000		UG/L	10	2	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.8

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CA1500478_002_002	IO	INORGANIC																		
		1094	ASBESTOS		<	0.200		MFL	7	0.2	6/10/2022	2	108		2031/06		32221179 6-0002	2283	LA TESTING	EPA 100.2
		1010	BARIUM	60.000		10.000		UG/L	1000	100	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
		1075	BERYLLIUM, TOTAL		<	1.000		UG/L	4	1	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.8
		1015	CADMIUM		<	1.000		UG/L	5	1	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.8
		1020	CHROMIUM		<	10.000		UG/L	50	10	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
		1080	CHROMIUM, HEX	0.380		0.200		UG/L	10	0.1	1/8/2025	2	36		2028/01		2500379-02	1186	PACE ANALYTICAL SERVICES, LLC DBA BC LAB	EPA 218.6
		1025	FLUORIDE	0.670		0.050		MG/L	2	0.1	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 300.0
		1035	MERCURY		<	0.200		UG/L	2	1	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 245.1
		1036	NICKEL		<	10.000		UG/L	100	10	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.7
		1039	PERCHLORATE		<	2.000		UG/L	6	2	12/6/2023	5	36		2026/12		380-74488-1	2813	EUROFINS EATON ANALYTICAL (MONROVIA)	EPA 314.0
		1045	SELENIUM		<	2.000		UG/L	50	5	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.8
		1085	THALLIUM, TOTAL		<	1.000		UG/L	2	1	4/3/2024	5	36		2027/04		2405614-02	1186	BC LABORATORIES	EPA 200.8

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CA1500478_002_002	S1	REGULATED VOC																	
		2977	1,1-DICHLOROE THYLENE		<	0.500	UG/L	6	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2378	1,2,4-TRICHLORO BENZENE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2968	O-DICHLOROB ENZENE		<	0.500	UG/L	600	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2980	1,2-DICHLOROE THANE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2983	1,2-DICHLOROP ROPANE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2413	1,3-DICHLOROP ROPENE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2969	P-DICHLOROB ENZENE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2990	BENZENE		<	0.500	UG/L	1	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2982	CARBON TETRACHLO RIDE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2380	CIS-1,2-DICHLOROE THYLENE		<	0.500	UG/L	6	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2964	DICHLOROM ETHANE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2

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System: VALLEY ESTATES POA, INC.

COUNTY: KERN

Sample Point: WELL 01 - MARJORIE (OLD)

CLASS: CTGD

STATUS: Active

PSCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORT ING LEVEL	COUNTING ERROR (±)	UOM	MCL	DLR	LAST SAMPLE	COUNT OF RESULT S	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD
CA1500478_002_002	S1	REGULATED VOC																	
		2992	ETHYLBENZENE		<	0.500	UG/L	300	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2251	METHYL TERT-BUTYL ETHER		<	0.500	UG/L	13	3	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2989	CHLOROBENZENE		<	0.500	UG/L	70	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2996	STYRENE		<	0.500	UG/L	100	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2987	TETRACHLOROETHYLENE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2991	TOLUENE		<	0.500	UG/L	150	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2979	TRANS-1,2-DICHLOROETHYLENE		<	0.500	UG/L	10	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2984	TRICHLOROETHYLENE		<	0.500	UG/L	5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2218	TRICHLOROFLUOROMETHANE		<	0.500	UG/L	150	5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2904	TRICHLOROTRIFLUOROETHANE		<	0.500	UG/L	1200	10	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2976	VINYL CHLORIDE		<	0.500	UG/L	0.5	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2
		2955	XYLENES, TOTAL		<	0.500	UG/L	1750	0.5	10/2/2024	3	72		2030/10		2415844-02	1186	BC LABORATORIES	EPA 524.2

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PSCODE	GC	GROUP/ANALYTE		LAST RESULT	LESS THAN	REPORT ING LEVEL	COUNTING ERROR (±)	UOM	MCL	DLR	LAST SAMPLE	COUNT OF RESULT S	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD
CA1500478_002_002	S2	REGULATED SOC																		
		2414	1,2,3-TRICHLORO PROPANE		<	0.005		UG/L	0.005	0.005	10/2/2024	6	72		2030/10		2415844-02	1186	BC LABORATORIES	SRL 524M-TCP
		2050	ATRAZINE		<	0.300		UG/L	1	0.5	12/16/2020	2	72		2026/12		13450022012161230S	1186	BC LABORATORIES	
		2037	SIMAZINE		<	0.300		UG/L	4	1	12/16/2020	2	72		2026/12		13450022012161230S	1186	BC LABORATORIES	