

2/11/26
2025 OKR

Word field: "Interval", formerly seen as "M", means the sample frequency was modified. "Date", formerly seen as "T", means the Next Required sample date was modified.

System: WALKER RANCHO CSD COUNTY: PLUMAS
 Sample Point: WELL 01 (INSTALLED 1994) CLASS: CTGP STATUS: Active

PCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORTING LEVEL	COUNTING ERROR (%)	UOM	MCL	D/L	LAST SAMPLE	COUNT OF RESULTS	FREQ THIS	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD	
CA3205001_001_001	GP	WALKER RANCHO CSD SECONDARY/GP																		
			WELL 01 (INSTALLED 1994)																	
	1928	ALKALINITY, BICARBONATE	76.000		10.000		MG/L			4/13/2022	2	108		2031/04		CH 1573		FGL 3M 2320 B ENVIRONMENTAL (SANTA PAULA, CA)		
	1919	CALCIUM	11.000		1.000		MG/L			4/13/2022	2	108		2031/04		CH 1573		FGL EPA 200.7 ENVIRONMENTAL (SANTA PAULA, CA)		
	1929	ALKALINITY, CARBONATE		<	10.000		MG/L			4/13/2022	2	108		2031/04		CH 1573		FGL 3M 2320 B ENVIRONMENTAL (SANTA PAULA, CA)		
	1017	CHLORIDE		<	1.000		MG/L	500		4/13/2022	4	108		2031/04		CH 1573		FGL EPA 300.0 ENVIRONMENTAL (SANTA PAULA, CA)		
	1905	COLOR		<	5.000		UNITS	15		4/6/2022	4	108		2031/04		CH 2670		FGL 3M 2120 B ENVIRONMENTAL (CHICO)		
	1022	COPPER, FREE		<	50.000		UG/L	1000	50	4/13/2022	5	108		2031/04		CH 1573		FGL EPA 200.7 ENVIRONMENTAL (SANTA PAULA, CA)		
	2905	FOAMING AGENTS (SURFACTANTS)		<	0.050		MG/L	0.5		4/13/2022	4	108		2031/04		CH 1573		FGL 5M 5540 ENVIRONMENTAL C-00 (SANTA PAULA, CA)		
	1915	HARDNESS, TOTAL (AS CaCO3)	52.100		1.000		MG/L			4/13/2022	2	108		2031/04		CH 1573		FGL EPA 200.7 ENVIRONMENTAL (SANTA PAULA, CA)		
	1021	HYDROXIDE AS CALCIUM CARBONATE		<	10.000		MG/L			4/13/2022	2	108		2031/04		CH 1573		FGL 3M 2320 B ENVIRONMENTAL (SANTA PAULA, CA)		
	1028	IRON		<	100.000		UG/L	300		4/13/2022	5	108		2031/04		CH 1573		FGL EPA 200.7 ENVIRONMENTAL (SANTA PAULA, CA)		
	1031	MAGNESIUM	6.000		1.000		MG/L			4/13/2022	2	108		2031/04		CH 1573		FGL EPA 200.7 ENVIRONMENTAL (SANTA PAULA, CA)		
	1032	MANGANESE		<	20.000		UG/L	50		4/13/2022	5	108		2031/04		CH 1573		FGL EPA 200.7 ENVIRONMENTAL (SANTA PAULA, CA)		

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System: WALKER RANCH CSD

COUNTY: PLUMAS

PCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORTING LEVEL	COUNTING ERROR (%)	UOH	MCL	DLR	LAST SAMPLE	COUNT OF RESULTS	FREQ MON THIS	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD

CA3205001 GP SECONDARY/GP

Sample Point: WELL 01 (INSTALLED 1994)

1920 ODOM < 1.000 TON 3 4/6/2022 3 108 2031/04

1925 PH 8.000 0.000 pH 4/22/2013 2 108 Interval 2022/04

1050 SILVER < 10.000 UG/L 100 4/6/2022 4 108 2031/04

1052 SODIUM 4.000 1.000 MG/L 4/13/2022 2 108 2031/04

1064 CONDUCTIVITY @ 25 C 123.000 0.000 UMHQ/CM 1600 4/13/2022 4 108 2031/04

1055 SULFATE < 0.500 MG/L 500 4/13/2022 4 108 2031/04

1930 TDS < 40.000 MG/L 1000 4/13/2022 4 108 2031/04

0100 TURBIDITY 0.200 0.100 NTU 5 4/6/2022 4 108 2031/04

1995 ZINC < 50.000 UG/L 5000 4/13/2022 5 108 2031/04

IO INORGANIC

1002 ALUMINUM < 50.000 UG/L 1000 4/6/2022 4 108 2031/04

1074 ANTIMONY, TOTAL < 6.000 UG/L 6 4/6/2022 4 108 2031/04

1005 ARSENIC < 2.000 UG/L 10 2 4/6/2022 6 108 2031/04

CH 1573 FGL EPA 200.8 ENVIRONMENTAL (SANTA PAULA, CA)

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System: WALKER RANCH CSD

COUNTY: PLUMAS

PCCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORTING LEVEL	COUNTING ERROR (%)	UHQ	MCL	DTR	LAST SAMPLE	COUNT OF RESULTS	STATUS: Active	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD

CA3205001_10 INORGANIC

1010		BARIUM		<	100.000		UG/L	1000	100	4/6/2022	5	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1075		BERYLLIUM, TOTAL		<	1.000		UG/L	4	1	4/6/2022	4	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1015		CADMIUM		<	1.000		UG/L	5	1	4/6/2022	5	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1020		CHROMIUM		<	10.000		UG/L	50	10	4/6/2022	5	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1080		CHROMIUM, HEX	1.200		1.000		UG/L	10	0.1	12/10/2024	2	36		2027/12		CH 1573		FGL EPA 218.6	
																2491443-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1025		FLUORIDE		<	0.100		MG/L	2	0.1	4/13/2022	4	108		2031/04		CH 1573		FGL EPA 300.0	
																2272458-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1035		MERCURY		<	1.000		UG/L	2	1	4/6/2022	4	108		2031/04		CH 1573		FGL EPA 245.1	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1036		NICKEL		<	10.000		UG/L	100	10	4/6/2022	4	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1039		PERCHLORATE		<	1.000		UG/L	6	1	5/6/2025	6	36		2028/05		CH 1573		FGL EPA 331.0	
																2573824-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1045		SELENIUM		<	5.000		UG/L	50	5	4/6/2022	5	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
1085		THALLIUM, TOTAL		<	1.000		UG/L	2	1	4/6/2022	4	108		2031/04		CH 1573		FGL EPA 200.8	
																2272278-001		ENVIRONMENTAL (SANTA PAULA, CA)	
NI		NITRATE/NITRITE																	
1040		NITRATE		<	0.400		MG/L	10	0.4	4/15/2025	10	12		2026/04		CH 1573		FGL SM 4500-ENVIRONMENTAL NO3-F-00	
																2573109-001		ENVIRONMENTAL (SANTA PAULA, CA)	

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System: WALKER RANCH CSD COUNTY: PLUMAS

PROCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORTING LEVEL	COUNTING ERROR (%)	UOH	MCL	DLR	LAST SAMPLE	COUNT OF RESULTS	STATUS: Active	MON	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD
CA3205001_001_001	NI	NITRATE/NITRITE	1041	<	0.400		MG/L	1	0.4	4/15/2024	7	36			2027/04		CH 1573 2472718-001		FGL ENVIRONMENTAL (SANTA PAULA, CA)	SM 4500-NO3-F-00
<p>Sample Point: WELL 01 (INSTALLED 1994)</p> <p>CLASS: CTGP</p>																				
<p>RA RADIOLOGICAL</p>																				
4010		COMBINED RADIUM (-226 & -228)		<	1.530		PC/L	5	2		0	0			2034/04		CH 1573 2573110-001		FGL EPA 900.0 ENVIRONMENTAL (SANTA PAULA, CA)	
4109		GROSS ALPHA PARTICLE ACTIVITY		<	0.048		PC/L	1	1	4/15/2025	6	108			2034/04		CH 1573 2573110-001		FGL EPA RA-05 ENVIRONMENTAL (SANTA PAULA, CA)	
4030		RADIUM-228	0.260				PC/L					108			2034/04		CH 1573 2573110-001		FGL EPA RA-05 ENVIRONMENTAL (SANTA PAULA, CA)	
<p>S1 REGULATED VOC</p>																				
2981		1,1,1-TRICHLOROETHANE		<	0.500		UG/L	200	0.5	4/21/2021	2	72			2027/04		77430012 1573 10421091 5V		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
2988		1,1,2-TETRACHLOROETHANE		<	0.500		UG/L	1	0.5	4/21/2021	2	72			2027/04		77430012 1573 10421091 5V		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
2985		1,1,2-TRICHLOROETHANE		<	0.500		UG/L	5	0.5	4/21/2021	2	72			2027/04		77430012 1573 10421091 5V		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
2978		1,1-DICHLOROETHANE		<	0.500		UG/L	5	0.5	4/21/2021	2	72			2027/04		77430012 1573 10421091 5V		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
2977		1,1-DICHLOROETHYLENE		<	0.500		UG/L	6	0.5	4/21/2021	2	72			2027/04		77430012 1573 10421091 5V		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
2378		1,2,4-TRICHLOROBRENZENE		<	0.500		UG/L	5	0.5	4/21/2021	2	72			2027/04		77430012 1573 10421091 5V		FGL ENVIRONMENTAL (SANTA PAULA, CA)	

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System: WALKER RANCH CSD
 COUNTY: PLUMAS

Sample Point: WELL 01 (INSTALLED 1994)
 CLASS CTGP

PCCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORTING LEVEL	COUNTING ERROR (%)	UOM	MCL	DLR	LAST SAMPLE	COUNT OF RESULTS	FREQ MON THIS	MOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD
CA3205001_001_001	S1	REGULATED VOC																	
	2968	0- DICHLOROB ENZENE	<	0.500		UG/L	600	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2980	1,2- DICHLOROE THANE	<	0.500		UG/L	0.5	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2983	1,2- DICHLOROP ROPANE	<	0.500		UG/L	5	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2413	1,3- DICHLOROP ROPENE	<	0.500		UG/L	0.5	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2969	P- DICHLOROB ENZENE	<	0.500		UG/L	5	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2990	BENZENE	<	0.500		UG/L	1	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2982	CARBON TETRACHLORIDE	<	0.500		UG/L	0.5	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2380	CIS-1,2- DICHLOROE THYLENE	<	0.500		UG/L	6	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2964	DICHLOROM ETHANE	<	0.500		UG/L	5	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2992	ETHYLEBENZENE	<	0.500		UG/L	300	0.5		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	
	2251	METHYL TERT-BUTYL ETHER	<	3.000		UG/L	13	3		4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)	

*Hot field 'Interact', formerly seen as 'N', means the sample frequency was modified. 'Date', formerly seen as 'T', means the Next Required sample date was modified.

System: WALKER RANCH CSD
 COUNTY:

P-SCODE	GC	GROUP/ANALYTE	LAST RESULT	LESS THAN	REPORTING LEVEL	COUNTING ERROR (%)	UOV	HCL	DIR	LAST SAMPLE	COUNT OF RESULTS	FREQ THIS	HOD	NEXT SAMPLE DUE	NOTES	SAMPLE ID	LAB ID	LAB NAME	METHOD	STATUS:	
																				CLASS: CTGP	STAT:
CA3205001_001_001	S1	2989	CHLOROBN ZENE	<	0.500		UG/L	70	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2996	STYRENE	<	0.500		UG/L	100	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2987	TETRACHLOROETHYLENE	<	0.500		UG/L	5	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2991	TOLUENE	<	0.500		UG/L	150	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2979	TRANS-1,2-DICHLOROETHYLENE	<	0.500		UG/L	10	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2984	TRICHLOROETHYLENE	<	0.500		UG/L	5	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2218	TRICHLOROFLUOROMETHANE	<	5.000		UG/L	150	5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2904	TRICHLOROFLUOROETHANE	<	10.000		UG/L	1200	10	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2976	VINYL CHLORIDE	<	0.500		UG/L	0.5	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			
		2955	XYLENES, TOTAL	<	0.500		UG/L	1750	0.5	4/21/2021	2	72		2027/04		77430012 1573 10421091 SV		FGL ENVIRONMENTAL (SANTA PAULA, CA)			