

SUMMARY OF ANNUAL FALL WELL MEASUREMENTS

SALINAS VALLEY BASIN

Change in Elevation of Ground Water from Fall 2023 to
Fall 2024

Area and Quadrant	No of Wells	Average Change (ft.)	Area and Quadrant	No of Wells	Average Change (ft.)
<u>EAST SIDE</u>			<u>PRESSURE 400</u>		
13S/02E	2	-1.6	12S/02E	1	-5.0
13S/03E	4	6.5	13S/02E	10	1.9
14S/02E	1	-6.1	14S/02E	29	0.8
14S/03E	26	5.4	14S/03E	9	-1.3
14S/04E	4	8.9	15S/02E	5	1.1
15S/03E	3	0.0	15S/03E	26	0.0
15S/04E	23	3.3	15S/04E	3	0.1
16S/04E	1	7.0	16S/04E	7	2.8
16S/05E	10	4.8	16S/05E	1	-0.8
TOTAL	74	4.4	TOTAL	91	0.5
<u>FOREBAY</u>			<u>PRESSURE BOTH</u>		
16S/05E	4	0.9	16S/04E	1	2.4
17S/05E	19	0.2	TOTAL	1	2.4
17S/06E	14	0.5	<u>PRESSURE DEEP ZONE</u>		
18S/06E	25	0.5	13S/01E	2	1.4
18S/07E	8	0.2	13S/02E	3	0.9
19S/06E	2	2.3	14S/01E	4	0.3
19S/07E	4	2.1	14S/02E	14	2.6
TOTAL	76	0.5	14S/03E	1	6.7
<u>PRESSURE 180</u>			15S/02E	1	3.3
13S/02E	2	0.8	15S/03E	3	5.8
14S/02E	19	1.8	16S/04E	1	12.2
14S/03E	7	-0.1	TOTAL	29	2.8
15S/02E	2	0.8	<u>UPPER VALLEY</u>		
15S/03E	9	-0.1	19S/07E	8	0.7
15S/04E	1	0.1	19S/08E	3	0.6
16S/04E	14	2.4	20S/08E	8	1.3
16S/05E	7	2.2	21S/08E	1	5.5
17S/04E	1	1.1	21S/09E	6	-0.6
TOTAL	62	1.4	21S/10E	1	-1.1
			22S/10E	7	0.7
			TOTAL	34	0.7

TOTAL VALLEY WELLS COMPARED: 367
AVERAGE CHANGE FOR THE SALINAS VALLEY (FT.): 1.7

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