

SUMMARY OF ANNUAL FALL WELL MEASUREMENTS

SALINAS VALLEY BASIN

Change in Elevation of Ground Water from Fall 2024 to
Fall 2025

Area and Quadrant	No of Wells	Average Change (ft.)
<u>EAST SIDE</u>		
13S/02E	2	2.0
13S/03E	3	13.1
14S/02E	1	16.8
14S/03E	30	6.7
14S/04E	4	6.7
15S/03E	3	5.4
15S/04E	21	7.9
16S/04E	1	0.8
16S/05E	9	1.5
TOTAL	74	6.5

<u>FOREBAY</u>		
16S/05E	4	0.1
17S/05E	19	2.2
17S/06E	14	0.7
18S/06E	26	-1.5
18S/07E	8	-0.1
19S/06E	2	-5.3
19S/07E	4	-0.1
TOTAL	77	0.0

<u>PRESSURE 180</u>		
13S/02E	3	0.5
14S/02E	18	2.8
14S/03E	7	5.6
15S/02E	2	7.6
15S/03E	9	3.9
15S/04E	1	1.6
16S/04E	13	-0.2
16S/05E	6	0.0
17S/04E	1	-0.3
TOTAL	60	2.3

Area and Quadrant	No of Wells	Average Change (ft.)
<u>PRESSURE 400</u>		
12S/02E	1	3.0
13S/02E	11	3.2
14S/02E	28	4.8
14S/03E	11	10.3
15S/02E	5	3.9
15S/03E	25	5.7
15S/04E	3	4.0
16S/04E	8	0.3
16S/05E	2	5.9
TOTAL	94	5.0

<u>PRESSURE BOTH</u>		
16S/04E	1	-0.4
TOTAL	1	-0.4

<u>PRESSURE DEEP ZONE</u>		
13S/01E	2	1.0
13S/02E	4	1.5
14S/01E	4	0.3
14S/02E	12	3.6
14S/03E	1	-6.6
15S/02E	2	1.9
15S/03E	3	0.8
16S/05E	1	5.2
TOTAL	29	1.9

<u>UPPER VALLEY</u>		
19S/07E	7	0.7
19S/08E	3	0.1
20S/08E	7	0.8
21S/08E	1	2.4
21S/09E	6	0.4
21S/10E	1	0.1
22S/10E	7	-0.6
23S/10E	2	-0.3
TOTAL	34	0.3

TOTAL VALLEY WELLS COMPARED: 369
AVERAGE CHANGE FOR THE SALINAS VALLEY (FT.): 3.2

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