

## MAPS

Data from January 1, 2025 to December 31, 2025. Updated on January 23, 2026

### Pounds of 1,3-D by County

<b>COUNTY</b>	<b>POUNDS OF 1,3-D</b>
Kern	1,144,658
Merced	1,126,149
Monterey	968,608
Fresno	838,107
Tulare	579,657
Stanislaus	507,099
San Joaquin	431,503
Santa Barbara	412,386
Ventura	390,464
Santa Cruz	228,528
San Luis Obispo	213,584
Butte	194,626
Imperial	167,059
Madera	160,429
Tehama	112,920
Kings	92,873
Yuba	73,352
Sutter	65,936
San Diego	65,262
Glenn	62,160
Riverside	38,177
Del Norte	33,980
Santa Clara	33,923
Solano	19,770
Orange	19,150
Placer	10,725
Sacramento	8,248
Yolo	3,080
San Benito	2,267
Sonoma	1,193
Napa	829

Pounds of 1,3-D by Township

<b>TOWNSHIP</b>	<b>POUNDS OF 1,3-D</b>
M14S03E	229,945
M12S02E	225,461
M07S11E	198,962
M07S12E	191,890
M06S11E	166,274
M06S12E	165,001
M24S25E	164,119
S10N34W	155,283
S10N33W	139,758
S11N35W	136,874
S12N19W	132,922
M07S10E	131,244
S01N22W	127,307
M14S02E	122,372
M27S23E	120,975
S02N22W	120,385
M15S22E	119,420
M17S23E	113,151
M20N01E	111,236
M27S25E	110,691
S11N18W	109,076
M15S18E	106,236
M15S19E	99,964
M06S10E	99,423
M05S10E	98,062
M30S29E	94,229
M28S25E	94,149
M04S10E	88,607
M13S02E	88,438
M02S08E	87,741
S10N35W	81,418
M13S03E	81,403
M05S11E	80,710
M12S01E	79,622
S02N21W	76,916
M14S04E	75,991
M25S26E	75,306
M16S23E	72,022
M24S26E	67,631
M15S03E	61,635

M12S17E	59,357
M15S04E	58,495
M17S19E	57,864
M25N02W	52,044
M11S02E	51,848
M15S23E	51,486
M02N08E	51,347
M16S22E	49,502
S12N18W	49,313
S16S16E	48,897
M13S16E	47,195
M03S08E	46,965
M28S26E	46,779
M27S24E	46,625
S10S04W	46,105
M15N04E	44,723
M14S18E	44,424
S12N22W	42,833
M13N04E	40,580
S16S15E	40,357
M02S07E	40,320
M02N07E	39,835
S11N22W	38,021
M16S24E	37,323
M31S29E	36,576
S02N23W	36,176
M15S02E	34,967
M14S22E	34,542
S11N20W	33,180
M12S03E	33,139
M09S11E	32,955
M19N01W	31,809
M05S09E	31,711
M03S11E	31,573
M04S08E	31,453
M12S12E	31,218
M04N08E	29,870
M22N02W	29,564
S17S16E	29,511
M18S21E	29,452
M04S11E	29,232
M15S20E	28,908
M32S13E	28,319
M26S24E	28,226

M04S07E	27,848
H18N01W	27,682
M06S08E	27,185
M07S13E	26,971
M23N01W	26,781
M13S18E	26,502
M18S22E	26,244
M15S17E	26,196
M17S26E	26,054
M24N02W	24,732
M14S19E	24,556
M02S09E	23,953
S08S08E	23,890
M03N07E	23,770
M16S20E	23,696
M18N03E	23,333
M17S24E	22,932
M28S24E	22,530
M04S09E	22,113
M31S13E	21,758
M03N09E	21,158
M21S18E	20,644
M16S21E	20,564
M01N08E	20,422
M15N03E	20,190
S11N34W	20,011
M08N02E	19,770
M09S15E	19,708
S13S13E	19,466
M13S17E	19,001
M26S25E	18,782
M01S07E	18,465
M11S04E	17,819
M11S02W	17,417
M27N03W	16,762
M31S28E	15,507
M14S21E	15,444
S02N20W	14,699
M18S06E	14,676
S07S09E	14,287
M03S12E	13,592
M08S12E	13,261
M21N01E	13,142
M15S21E	13,102

M04N06E	12,827
M14N03E	12,605
M03N08E	12,392
M05S13E	12,296
M18S26E	12,295
M18S20E	12,171
S08N34W	12,083
M14S24E	11,915
M07S08E	11,835
S06S08W	11,728
M19S25E	11,667
M01N09E	11,603
M06S13E	11,454
M03S07E	11,341
S12N20W	11,252
M21S27E	11,007
M08S02E	10,844
M12N07E	10,725
M16N03E	10,642
M27N02W	10,609
M11S17E	10,589
M13N05E	10,549
S09N33W	10,450
M07S09E	10,181
M15S24E	10,066
M23N02W	10,045
S11S04W	9,263
M15S25E	8,907
M14S16E	8,560
M11S01E	8,465
M05N04E	8,248
M18S27E	8,199
M29S26E	7,986
M17S25E	7,824
S17S17E	7,620
M26N02W	7,614
M04N07E	7,436
S15S15E	7,422
M01N07E	7,287
S09N34W	7,033
S10S03W	6,809
M10S15E	6,710
M17S21E	6,650
M16S19E	6,630

M13S12E	6,502
M22S27E	6,374
H17N01W	6,298
S01N21W	6,260
S07N33W	6,171
S05S11W	5,957
S11N19W	5,888
M14S20E	5,852
M11S03E	5,331
M10S04E	5,260
M17N02E	5,139
M20S26E	5,011
M09S09E	4,961
M01S08E	4,950
M03N06E	4,807
M17S20E	4,802
M03S10E	4,764
M08S16E	4,730
M11S03W	4,697
S03N24W	4,217
S13S14E	4,156
M03N05E	4,091
M18S23E	4,087
M10S14E	3,978
M17N03E	3,813
S14S13E	3,464
S13S12E	3,276
M32S14E	3,256
M16S04E	3,231
S12S04W	3,084
M16S25E	2,984
M12S11E	2,939
S17S15E	2,890
M17S22E	2,830
M10N01E	2,652
S03N22W	2,648
M29S29E	2,484
M05S12E	2,188
M18S25E	2,022
M31S12E	1,804
S11N33W	1,752
M02N09E	1,701
M11S05E	1,583
M07S15E	1,554

S06S09W	1,464
S02N19W	1,402
M02S11E	1,392
M32S29E	1,326
M08N09W	1,193
M22N01W	1,180
M05N04W	829
M26N03W	740
M14S23E	703
M12S06E	684
S03N21W	455
M11N01E	428
M13S22E	382
M20N01W	246
M18N01W	222
M25N03W	186
M24N03W	136
M19N02W	119
M24N04W	76
M21N01W	70
M20N02W	70
M21N03W	23
M21N02W	13