

## MAPS

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

COUNTY	POUNDS OF 1,3-D
Merced	974,856
Monterey	822,187
Fresno	795,692
Kern	682,081
Stanislaus	611,299
Tulare	445,211
Santa Barbara	382,449
Ventura	363,502
Tehama	274,678
Santa Cruz	235,394
San Joaquin	232,209
Imperial	227,981
San Luis Obispo	212,001
Glenn	136,524
Madera	110,721
Kings	103,723
Sacramento	52,739
Butte	45,868
Del Norte	45,353
Sutter	34,751
Santa Clara	29,409
Orange	17,949
Riverside	16,450
Yuba	16,278
San Diego	5,830
Placer	2,127
Sonoma	1,591
San Benito	1,203
Solano	1,084
Napa	862
Yolo	165

Pounds of 1,3-D by Township

<b>TOWNSHIP</b>	<b>POUNDS OF 1,3-D</b>
M07S12E	173,403
M07S11E	193,346
M14S18E	86,901
M06S12E	125,395
S16S16E	74,677
M12S02E	205,927
M26S25E	161,578
M24S25E	89,163
M06S11E	137,150
M15S23E	79,121
M03S11E	114,918
M07S10E	127,489
S10N34W	150,680
M14S03E	223,159
M16S20E	62,655
M16S23E	61,367
S11N35W	114,949
S10N33W	121,068
M17S22E	85,076
M26N03W	111,099
M28S25E	74,878
M04S08E	94,051
M17S21E	80,282
M15S19E	57,945
M04S10E	74,184
S13S13E	29,012
M29S26E	56,784
M14S23E	51,986
M06S10E	73,499
M16S22E	37,545
M13S18E	40,668
S15S16E	31,910
M05S10E	71,469
S02N22W	112,753
M21N02W	71,119
M13S02E	72,335
M14S02E	91,347
M17S23E	46,728
S01N22W	116,350

M19N01W	62,682
S12N19W	29,837
M12S01E	88,677
M12S12E	33,957
M11S02W	21,297
M17S26E	59,464
M14S19E	47,442
M05S11E	51,939
M04S07E	33,053
S11N21W	56,221
M31S13E	15,067
M05S14E	40,948
M02S08E	34,915
M04S11E	38,711
M31S29E	24,647
H18N01W	38,779
M15S22E	33,742
S16S14E	28,228
M02N08E	32,930
M02N07E	36,373
M13S16E	30,016
M15S20E	34,066
M32S13E	30,117
S02N21W	72,557
S17S16E	15,339
M10S04E	13,244
S16S15E	25,795
M15S18E	29,936
M15S03E	76,454
S07S09E	16,450
M24S26E	32,984
M25N02W	43,210
M31S30E	37,515
M05N04E	42,535
M15N03E	20,057
M28S24E	29,662
M27N03W	39,036
M02S07E	25,878
M27S24E	21,615
M02S09E	36,793
M16S21E	24,708
M29S24E	9,904

M03S06E	20,456
M04S09E	34,955
M03S08E	34,445
M09S15E	34,314
S12S13E	11,282
M14N03E	18,904
M27S22E	70,604
S10N35W	34,703
M19S26E	30,428
M18S06E	10,295
M27N02W	20,969
M18S19E	14,525
M26N02W	34,765
M05S13E	22,316
M32S14E	7,506
M11S04E	12,133
M26S14E	19,842
M28S27E	25,061
M20S26E	24,939
M12S17E	18,382
M11S02E	48,374
M12S03E	45,221
S08N34W	14,835
M19S25E	18,080
M15S02E	27,299
M05S12E	22,312
M15S04E	43,036
M16S19E	10,579
M24N02W	22,117
M04N07E	20,061
M05S07E	10,231
S17S17E	7,224
M08S12E	9,946
M15S24E	14,474
M07S13E	17,502
M28S26E	9,471
S02N23W	39,418
M32S29E	10,549
M05S09E	19,544
M03S12E	19,493
M13S03E	29,623
M22N01W	19,142

M14S04E	37,336
M30S29E	8,937
M22S27E	18,189
M18S26E	14,597
M13S12E	10,376
M12S11E	10,287
M27S25E	10,504
S09N32W	13,464
S02N20W	17,349
M16N03E	7,923
M04N06E	12,890
M15S17E	9,035
S11N20W	8,847
M08S02E	4,031
M11S03W	4,038
M18S25E	6,898
M18S21E	14,337
M11S16E	6,809
M01S08E	13,734
S12N20W	3,805
S11N19W	6,532
M17N03E	10,891
M12S18E	6,165
M17S25E	9,619
M14S22E	8,447
M03S10E	12,399
S11N34W	17,100
S09N34W	15,181
M20S07E	9,114
M15S21E	6,646
M27S23E	24,468
M16S24E	10,589
M26S13E	8,204
M04N04E	10,204
M10S16E	4,864
M21S09E	7,769
M21N01E	10,158
M13S17E	9,581
S09N33W	10,947
M17S20E	4,582
M01S07E	4,337
H17N01W	6,573

M08S09E	3,978
S17S15E	4,513
M18S20E	3,590
M12S19E	7,234
M18N03E	7,128
S06S08W	13,848
M12S13E	3,385
M14S12E	3,385
M16S25E	5,350
M06S09E	5,344
S07N34W	10,061
M02S11E	3,905
M18S07E	1,287
M11S01E	8,984
M15N02E	2,155
S03N24W	4,217
M14S21E	6,371
M01S09E	2,559
M20S27E	3,844
M02N09E	3,820
M15S25E	3,478
M11S03E	6,116
M23N02W	3,007
S07N35W	5,682
S12S04W	4,550
M01N09E	1,051
S10S04W	1,280
M08N09W	1,591
S07N33W	3,700
S05S11W	3,119
M18S23E	697
M30S30E	662
M14S20E	1,619
M22N02W	1,558
S08N33W	1,345
M12N07E	2,127
M05N04W	862
M14S06E	816
S06S09W	982
S03N21W	460
M08N01W	885
S03N22W	399

M23N01W	371
M24N01W	484
M19N02W	395
M13S22E	382
M08N02E	363
M12S06E	281
M20N01W	256
M20N02W	202
M18N01W	192
M20S25E	165
M24N03W	116
M25N03W	63
M21N03W	50
M24N04W	47