

TOWNSHIP SUMMARY

Data from January 1, 2026 to June 30, 2026. Updated on July 31, 2026

Pounds of 1,3-D and Adjusted Total Pounds

TOWNSHIP	POUNDS OF 1,3-D	ADJUSTED TOTAL POUNDS of 1,3-D
M25S26E	177,627	154,299
M07S11E	252,649	142,331
M07S12E	190,760	108,508
M06S11E	181,289	101,509
S11N19W	98,962	98,962
M07S10E	163,513	92,050
M05S11E	101,671	62,466
M06S10E	90,091	62,374
M06S12E	121,001	62,107
M31S29E	69,393	58,349
M26S25E	112,758	54,124
S11N35W	120,122	52,799
M05S10E	89,475	48,784
M17S26E	42,610	40,186
M02S09E	35,588	31,708
S07S08E	64,390	30,907
S02N22W	124,060	29,774
M22N01W	60,337	28,962
M10S15E	28,577	28,577
M11S02W	18,763	26,954
S11N22W	25,235	25,235
M27S26E	49,669	23,841
M16S23E	31,905	23,028
M11S17E	20,070	20,070
M13N04E	39,551	18,984
M04S11E	27,447	18,966
M02S08E	27,503	18,922
M23S25E	18,768	18,768
S10N34W	44,789	18,371
S02N23W	76,077	18,258
M32S29E	17,873	17,873
M24S25E	34,623	16,619
S12N19W	16,319	15,912
M17S25E	32,735	15,713
M04S10E	26,873	15,330

M12S02E	12,298	14,553
M13S02E	14,683	13,125
M28S27E	12,769	12,769
M05S08E	17,527	12,303
M05S13E	25,273	12,131
M28S25E	24,852	11,929
S11N18W	24,245	11,638
S08S08E	24,231	11,631
S01N22W	47,142	11,314
M13S17E	11,272	11,272
M10S04E	10,497	10,707
M06S13E	22,033	10,576
M09S12E	12,660	10,508
M11S04E	10,087	10,288
S10N35W	29,154	10,220
M14S19E	21,305	10,087
M15S24E	11,064	9,834
S08N34W	11,876	9,738
M14S23E	17,185	9,672
M15N03E	9,614	9,614
M14S21E	12,921	9,471
S12N20W	19,595	9,405
M05S09E	12,728	9,393
M18S26E	19,275	9,252
M11S03W	5,186	9,230
M32S13E	16,992	9,144
M04S12E	9,051	9,051
M27S25E	8,981	8,981
M29S24E	8,867	8,867
M18S25E	8,748	8,748
M32S28E	8,288	8,288
S10N33W	19,638	7,908
M28S26E	7,778	7,778
M04S08E	16,178	7,766
M16S21E	10,817	7,694
M16S20E	7,678	7,678
M01S09E	15,910	7,637
M15S20E	8,322	7,216
S11N34W	13,522	6,998
M02N08E	8,083	6,911
S01N21W	24,271	6,736
M19S25E	13,625	6,540
M14S18E	13,261	6,365
M03N06E	5,667	5,667

M31S13E	8,134	5,270
M03N07E	10,665	5,119
M30S30E	10,530	5,054
M04N08E	4,575	4,575
M16S24E	6,316	4,386
M07S13E	9,133	4,384
M14S22E	7,925	4,268
M13S18E	8,627	4,141
M15S23E	5,128	4,081
M30S28E	8,343	4,004
M16S25E	7,748	3,719
M03S11E	5,848	3,652
M30S29E	7,556	3,627
M17S20E	7,459	3,580
M24S26E	7,061	3,390
M04N06E	3,385	3,385
M02S07E	4,890	3,347
M26S27E	6,597	3,167
M03N08E	6,591	3,164
M14N03E	5,455	3,128
M21N02E	6,432	3,087
M15S25E	3,018	3,018
M01S07E	6,180	2,966
M03S08E	2,884	2,884
M29S25E	6,159	2,771
M18S20E	2,672	2,672
M02N07E	5,338	2,562
M24S27E	5,338	2,562
M08S08E	2,539	2,539
M14S20E	4,886	2,488
M17S22E	5,077	2,437
M17N03E	4,907	2,355
M14S03E	9,638	2,313
M32S14E	1,298	2,310
M25S24E	4,637	2,226
M07S09E	2,058	2,058
S09N33W	4,668	2,031
M08N10W	3,315	2,022
M05S12E	4,011	1,925
M04S09E	3,332	1,599
M16S22E	2,801	1,344
S09N32W	4,730	1,135
M29S29E	2,326	1,116
M08S02E	1,064	1,085

M22S28E	1,973	947
M11S02E	3,310	794
S09N34W	1,559	701
M15S21E	1,373	632
S09N35W	2,365	568
M08N09W	928	566
M18S27E	1,158	556
M15S19E	1,104	508
M17S23E	481	481
M13S22E	382	176