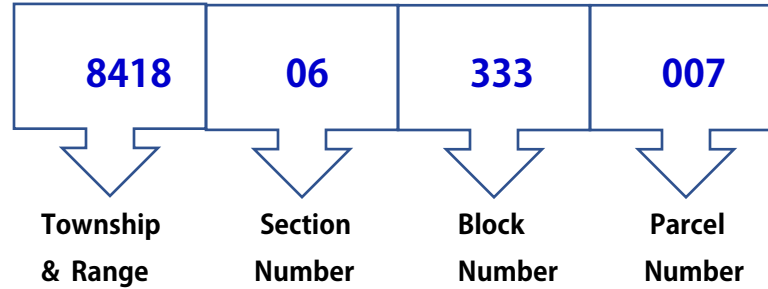


# PARCEL IDENTIFICATION NUMBER (PIN)

Marshall County, Iowa



8418

8418 06

8418 06 3\_\_

8418 06 333

8418 06 333 007

Twp/Range

	RANGE 20	RANGE 19	RANGE 18	RANGE 17
TWP 85	LIBERTY	BANGOR	LUSCOMB	VIENNA
TWP 84	MINERVA	MARIETTA	TAYLOR	MARION
TWP 83	STATE CENTER	WASHINGTON	TIMBER CREEK	LEGRAND
TWP 82	EDEN	LOGAN	JEFFERSON	GREEN CASTLE

Section #

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Block # by ¼

NW ¼ 100	NE ¼ 200
06	
SW ¼ 300	SE ¼ 400

Block # by ¼ ¼

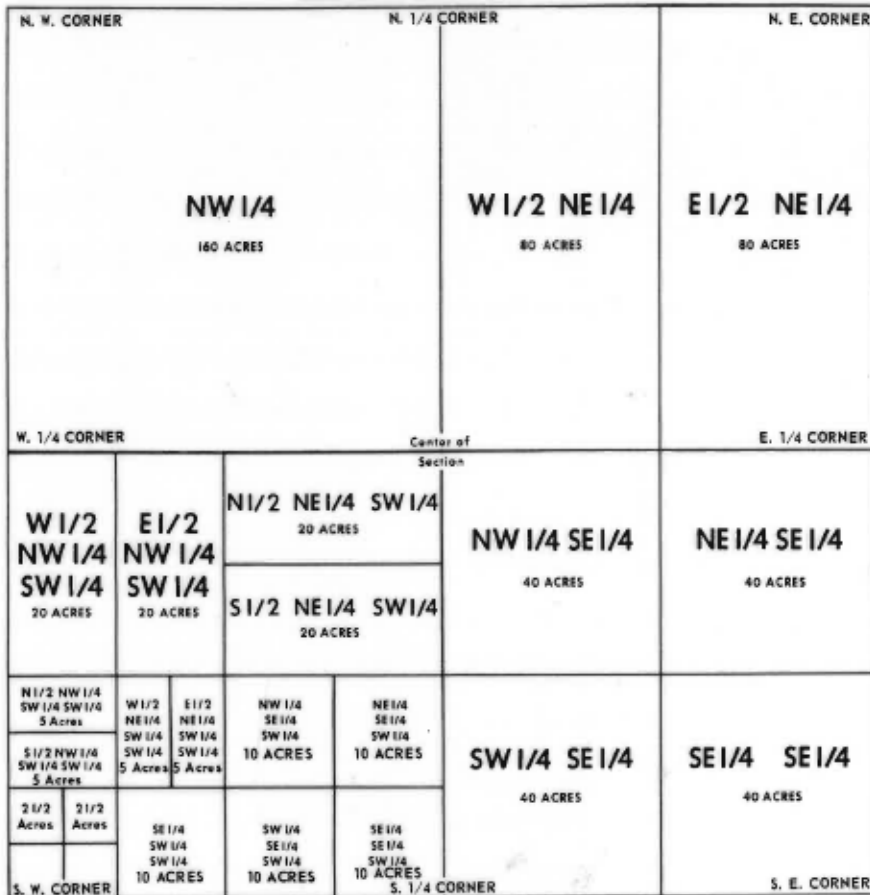
NW ¼ of SW ¼ Blocks 301 - 325	NE ¼ of SW ¼ Blocks 326-350
SW ¼ of SW ¼ Blocks 351-375	SE ¼ of SW ¼ Blocks 376-399

Parcel #

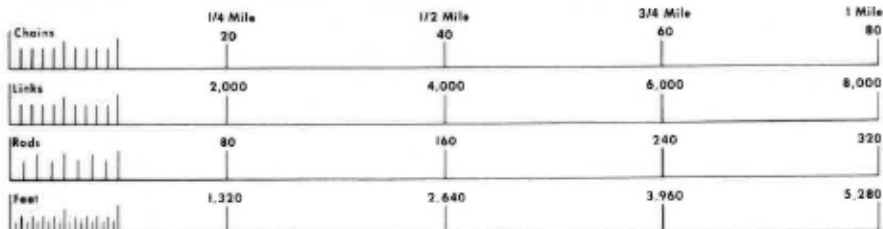
333-007	333-008	333-002
333-004		333-006

# A SECTION OF LAND — 640 ACRES

Chains Rods Feet  
Quarter Sections and Subdivisions Thereof



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A rod is 16 1/2 feet  
 A chain is 66 feet or 4 rods  
 A link is 1/100 of a chain or 7.92 inches  
 A mile is 320 rods, 80 chains or 5,280 feet

To reduce square feet to acres .000023 is the reciprocal of 43,560 square feet. Multiply the number of square feet by .000023, or multiply by 23 and count off six places.

A square rod is 272 1/4 square feet  
 An acre contains 43,560 square feet  
 An acre contains 160 square rods  
 An acre is about 208 3/4 feet square  
 An acre is 8 rods wide by 20 rods long — or any two numbers (of rods) whose product is 160.

Chains	Rods	Feet	Chains	Rods	Feet	Chains	Rods	Feet	Chains	Rods	Feet
	1	16.5		41	676.5		81	1336.5		121	1996.5
	2	33		42	693		82	1353		122	2013
	3	49.5		43	709.5		83	1369.5		123	2029.5
1	4	66	11	44	726	21	84	1386	31	124	2046
	5	82.5		45	742.5		85	1402.5		125	2062.5
	6	99		46	759		86	1419		126	2079
	7	115.5		47	775.5		87	1435.5		127	2095.5
2	8	132	12	48	792	22	88	1452	32	128	2112
	9	148.5		49	808.5		89	1468.5		129	2128.5
	10	165		50	825		90	1485		130	2145
	11	181.5		51	841.5		91	1501.5		131	2161.5
3	12	198	13	52	858	23	92	1518	33	132	2178
	13	214.5		53	874.5		93	1534.5		133	2194.5
	14	231		54	891		94	1551		134	2211
	15	247.5		55	907.5		95	1567.5		135	2227.5
4	16	264	14	56	924	24	96	1584	34	136	2244
	17	280.5		57	940.5		97	1600.5		137	2260.5
	18	297		58	957		98	1617		138	2277
	19	313.5		59	973.5		99	1633.5		139	2293.5
5	20	330	15	60	990	25	100	1650	35	140	2310
	21	346.5		61	1006.5		101	1666.5		141	2326.5
	22	363		62	1023		102	1683		142	2343
	23	379.5		63	1039.5		103	1699.5		143	2359.5
6	24	396	16	64	1056	26	104	1716	36	144	2376
	25	412.5		65	1072.5		105	1732.5		145	2392.5
	26	429		66	1089		106	1749		146	2409
	27	445.5		67	1105.5		107	1765.5		147	2425.5
7	28	462	17	68	1122	27	108	1782	37	148	2442
	29	478.5		69	1138.5		109	1798.5		149	2458.5
	30	495		70	1155		110	1815		150	2475
	31	511.5		71	1171.5		111	1831.5		151	2491.5
8	32	528	18	72	1188	28	112	1848	38	152	2508
	33	544.5		73	1204.5		113	1864.5		153	2524.5
	34	561		74	1221		114	1881		154	2541
	35	577.5		75	1237.5		115	1897.5		155	2557.5
9	36	594	19	76	1254	29	116	1914	39	156	2574
	37	610.5		77	1270.5		117	1930.5		157	2590.5
	38	627		78	1287		118	1947		158	2607
	39	643.5		79	1303.5		119	1963.5		159	2623.5
10	40	660	20	80	1320	30	120	1980	40	160	2640