

Form 3400-11
(September 1967)
(formerly 4-683)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES

Mineral Survey number

4776

State

Arizona

Land District

Arizona

Of the Survey of the Mining Claim of *(name and address of Claimant)*

Inspiration Consolidated Copper Company
c/o G. Henry Ladendorff, Attorney at Law
Suite 716, Arizona Bank Building
Phoenix, Arizona 85003

Known as the *(name of group, if any)*

Gem Mill Site Group

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 1	10/10/73	
Gem 2	10/10/73	
Gem 3	10/10/73	
Gem 4	10/10/73	
Gem 5	10/10/73	
Gem 6	10/10/73	
Gem 7	10/10/73	
Gem 8	10/10/73	
Gem 9	10/10/73	
Gem 10	10/10/73	
Gem 11	10/10/73	
Gem 12	10/10/73	
Gem 13	10/10/73	
Gem 14	10/10/73	
Gem 15	10/10/73	
Gem 16	10/10/73	
Gem 17	10/10/73	
Gem 18	10/10/73	
Gem 19	10/10/73	
Gem 20	10/10/73	
Gem 21	10/10/73	
Gem 22	10/10/73	
Gem 23	10/10/73	

(continued on page 2.)

Mining district		County	
Lone Star		Graham	
Section 23, 24	Township	Range 27 East	Meridian
25, 26, 34, 35, 19, 30	6 South	28 East	Gila & Salt River
Survey commenced		Survey completed	
July 5, 1974		Feb. 15, 1977	
		Name of Mineral Surveyor	
		Travis L. Gant	
		Survey under order dated	
		February 1, 1974	

FIELD NOTES

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 24	10/10/73	
Gem 25	10/10/73	
Gem 26	10/10/73	
Gem 27	10/10/73	
Gem 28	10/10/73	
Gem 29	10/10/73	
Gem 30	10/10/73	
Gem 31	10/10/73	
Gem 32	10/10/73	
Gem 33	10/10/73	
Gem 34	10/10/73	
Gem 35	10/10/73	
Gem 36	10/10/73	
Gem 37	10/10/73	
Gem 38	10/11/73	
Gem 39	10/11/73	
Gem 40	10/11/73	
Gem 42	10/11/73	
Gem 43	10/11/73	
Gem 44	10/11/73	
Gem 45	10/11/73	
Gem 46	10/11/73	
Gem 47	10/11/73	
Gem 48	10/11/73	
Gem 49	10/11/73	
Gem 50	10/11/73	
Gem 51	10/11/73	
Gem 52	10/11/73	
Gem 53	10/11/73	
Gem 54	10/11/73	
Gem 55	10/11/73	
Gem 56	10/11/73	
Gem 57	10/11/73	
Gem 58	10/11/73	

(continued on page 3.)

FIELD NOTES

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 59	10/11/73	
Gem 60	10/11/73	
Gem 61	10/11/73	
Gem 62	10/11/73	
Gem 63	10/11/73	
Gme 64	10/11/73	
Gem 65	10/11/73	
Gem 66	10/11/73	
Gem 67	10/11/73	
Gem 68	10/12/73	
Gem 69	10/12/73	
Gem 70	10/12/73	
Gem 71	10/12/73	
Gem 72	10/12/73	
Gem 73	10/12/73	
Gem 74	10/12/73	
Gem 75	10/12/73	
Gem 76	10/12/73	
Gem 77	10/12/73	
Gem 78	10/12/73	
Gem 79	10/12/73	
Gem 80	10/12/73	
Gem 81	10/12/73	
Gem 82	10/12/73	
Gem 83	10/12/73	
Gem 84	10/12/73	
Gem 85	10/12/73	
Gem 86	10/12/73	
Gem 87	10/12/73	
Gem 88	10/12/73	
Gem 89	10/12/73	
Gem 90	10/13/73	
Gem 91	10/13/73	
Gem 92	10/13/73	
Gem 93	10/13/73	

(continued page 4.)

FIELD NOTES

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 94	10/13/73	
Gem 95	10/13/73	
Gem 96	10/13/73	
Gem 97	10/13/73	
Gem 98	10/13/73	
Gem 99	10/13/73	
Gem 100	10/13/73	
Gem 101	10/13/73	
Gem 102	10/13/73	
Gem 103	10/13/73	
Gem 104	10/13/73	
Gem 105	10/13/73	
Gem 106	10/13/73	
Gem 107	10/13/73	
Gem 108	10/13/73	
Gem 109	10/13/73	
Gem 110	10/13/73	
Gem 111	10/13/73	
Gem 112	10/13/73	
Gem 113	10/13/73	
Gem 114	10/13/73	
Gem 115	10/13/73	
Gem 116	10/13/73	
Gem 117	10/13/73	
Gem 118	10/13/73	
Gem 119	10/13/73	
Gem 120	10/13/73	
Gem 121	10/15/73	
Gem 122	10/15/73	
Gem 123	10/15/73	
Gem 124	10/15/73	
Gem 125	10/15/73	
Gem 126	10/15/73	
Gem 127	10/15/73	
Gem 128	10/15/73	

(continued page 5.)

FIELD NOTES

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 129	10/15/73	
Gem 130	10/15/73	
Gem 131	10/15/73	
Gem 132	10/15/73	
Gem 133	10/15/73	
Gem 134	10/15/73	
Gem 135	10/15/73	
Gem 136	10/15/73	
Gem 137	10/15/73	
Gem 138	10/15/73	
Gem 139	10/15/73	
Gem 140	10/15/73	
Gem 141	10/15/73	
Gem 142	10/15/73	
Gem 143	10/16/73	
Gem 144	10/16/73	
Gem 145	10/16/73	
Gem 146	10/16/73	
Gem 147	10/16/73	
Gem 148	10/16/73	
Gem 149	10/16/73	
Gem 150	10/16/73	
Gem 151	10/16/73	
Gem 152	10/16/73	
Gem 153	10/16/73	
Gem 154	10/16/73	
Gem 155	10/16/73	
Gem 156	10/16/73	
Gem 157	10/16/73	
Gem 158	10/16/73	
Gem 159	10/16/73	
Gem 160	10/16/73	
Gem 161	10/16/73	
Gem 162	10/16/73	
Gem 163	10/16/73	

(continued page 6.)

FIELD NOTES

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 164	10/16/73	
Gem 165	10/16/73	
Gem 166	10/16/73	
Gem 167	10/16/73	
Gem 168	10/16/73	
Gem 169	10/16/73	
Gem 170	10/16/73	
Gem 171	10/16/73	
Gem 172	10/16/73	
Gem 173	10/16/73	
Gem 174	10/16/73	
Gem 175	10/16/73	
Gem 176	10/16/73	
Gem 177	10/16/73	
Gem 178	10/16/73	
Gem 179	10/16/73	
Gem 180	10/16/73	
Gem 181	10/16/73	
Gem 182	10/16/73	
Gem 183	10/17/73	
Gem 184	10/17/73	
Gem 185	10/17/73	
Gem 186	10/17/73	
Gem 187	10/17/73	
Gem 188	10/17/73	
Gem 189	10/17/73	
Gem 190	10/17/73	
Gem 191	10/17/73	
Gem 192	10/17/73	
Gem 193	10/17/73	
Gem 194	10/17/73	
Gem 195	10/17/73	
Gem 196	10/17/73	
Gem 197	10/17/73	
Gem 198	10/17/73	

(continued page 7.)

10/1/73
10/2/73
10/3/73
10/4/73
10/5/73
10/6/73
10/7/73
10/8/73
10/9/73
10/10/73
10/11/73
10/12/73
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10/24/73
10/25/73
10/26/73
10/27/73
10/28/73
10/29/73
10/30/73
10/31/73

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 199	10/17/73	
Gem 200	10/17/73	
Gem 201	10/17/73	
Gem 202	10/17/73	
Gem 203	10/17/73	
Gem 204	10/17/73	
Gem 205	10/17/73	
Gem 206	10/17/73	
Gem 207	10/17/73	
Gem 208	10/17/73	
Gem 209	10/17/73	
Gem 210	10/17/73	
Gem 211	10/17/73	
Gem 212	10/17/73	
Gem 213	10/17/73	
Gem 214	10/17/73	
Gem 215	10/18/73	
Gem 216	10/18/73	
Gem 217	10/18/73	
Gem 218	10/18/73	
Gem 219	10/18/73	
Gem 220	10/18/73	
Gem 221	10/18/73	
Gem 222	10/18/73	
Gem 223	10/18/73	
Gem 224	10/18/73	
Gem 225	10/18/73	
Gem 226	10/18/73	
Gem 227	10/18/73	
Gem 228	10/18/73	
Gem 229	10/18/73	
Gem 230	10/18/73	
Gem 231	10/18/73	
Gem 232	10/18/73	
Gem 233	10/18/73	

(continued page 8.)

Year	Value
1971	100
1972	105
1973	110
1974	115
1975	120
1976	125
1977	130
1978	135
1979	140
1980	145
1981	150
1982	155
1983	160
1984	165
1985	170
1986	175
1987	180
1988	185
1989	190
1990	195
1991	200
1992	205
1993	210
1994	215
1995	220
1996	225
1997	230
1998	235
1999	240
2000	245
2001	250
2002	255
2003	260
2004	265
2005	270
2006	275
2007	280
2008	285
2009	290
2010	295
2011	300
2012	305
2013	310
2014	315
2015	320
2016	325
2017	330
2018	335
2019	340
2020	345
2021	350
2022	355
2023	360
2024	365
2025	370
2026	375
2027	380
2028	385
2029	390
2030	395

FIELD NOTES

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
Gem 234	10/18/73	
Gem 235	10/18/73	
Gem 236	10/18/73	
Gem 237	10/18/73	
Gem 238	10/18/73	
Gem 239	10/18/73	
Gem 240	10/18/73	
Gem 241	10/18/73	
Gem 242	10/18/73	
Gem 243	10/18/73	
Gem 244	10/18/73	
Gem 245	10/18/73	
Gem 246	10/18/73	
Gem 247	10/18/73	
Gem 248	10/18/73	
Gem 249	10/18/73	
Gem 250	10/18/73	
Gem 251	10/18/73	

FEET		
	<p>This survey was made with a Kern theodolite, Model DKM-2AE Ser. No. 145997, having automatic vertical indexing and microscopic angle reading capabilities enabling the instrumentman to read angles, either horizontal or vertical, to 1 sec. of arc. This instrument was used in conjunction with electronic distance-measuring equipment, i.e., a Hewlett-Packard Model 3800 Distance Meter, Ser. No. 0987 A 00472, having a range of 10,000 feet and an absolute accuracy of 0.01 feet plus the distance measured divided by 100,000 when operated in normal temperature ranges. Also available for use by the instrumentman was a W. & L. E. Gurley transit, Ser. No. 57289, equipped with horizontal limb 6½ ins. diam., having two double opposite verniers and a full vertical circle 5 ins. diam., having one double vernier; the horizontal verniers read to 30 secs. of arc; the vertical vernier reads to one minute of arc. This instrument was used for short-distance taping and alignment procedures and for topographic detail where great distances were not involved.</p>	
	<p>All bearings in this record were determined by the method of deflection angles referred to the meridian determined by the following solar observation:</p>	
	<p>June 20, 1975, at Cor. No. 1 of the Gem 10 millsite in latitude 32° 52' 28" N., and longitude 109° 32' 48" W., as determined by scaling from U.S.G.S. quadrangle SAFFORD, ARIZ., dated 1960, at elevation 3,125 ft. above mean sea level, and temperature 88° F., I make a series of six altitude observations upon the sun for azimuth at approximately equal time intervals, three each with the theodolite telescope in direct and reversed positions, observing opposite limbs of the sun, and reading the horizontal angles from a reference point approximately 1000 feet southerly, clockwise to the sun.</p>	
	<p>Mean time of observation, 105th meridian, standard time = 8^h40^m a.m.</p>	
	<p>Declination of sun at mean time of observation = N. 23° 26' 04"</p>	
	<p>Mean observed vertical angle to sun's center, corrected for refraction and parallax = 41° 16' 02"</p>	
	<p>Mean horizontal angle from reference point to sun's center turned clockwise and to the right to sun's center = 266° 16' 37"</p>	
	<p>True bearing to reference point = S. 0° 07' 08" W.</p>	

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FEET

The lines were measured with either a Lufkin steel tape or with the aforementioned electronic distance meter. The tape was 500 feet in length, graduated every foot for 500 feet, with an added foot on the zero end graduated in tenths and hundredths; the tape was compared with a standard 100.00 foot tape at the time of the beginning of the survey and was found to be correct. The distance meter was compared with a taped course, 1200 feet in length, measured as a base-line with a standard 100.00 foot tape, and found to be precise and accurate.

All lines and connections of this survey were run by direct methods.

The magnetic declination observed at each corner of the survey gave a uniform value of $13^{\circ} 45'$ E.

Note concerning monumentation: With the exception of a very few corners which were not monumented at all for reasons given in each case, or which were monumented as otherwise described herein, I set an iron post at each corner of each millsite claim comprising this survey. Two types of posts were used. The first type consisted of a $3/4$ -inch nominal inside diam. galvanized water pipe having 1 ins. exterior diam., fitted with 2 ins. diam. brass caps having $2\frac{1}{2}$ ins. stems which were cemented into the tops of the pipes with epoxy materials and were marked as described, using $1/8$ -inch steel dies for lettering and numbering. The second type of post consisted of a $3/4$ -inch diam. solid steel pin (deformed reinforcing-steel bar) to the top of which was affixed a $1\frac{1}{2}$ ins. diam. aluminum cap, marked as described using similar steel dies. All brass-capped posts were set in the ground in a foundation of at least $\frac{1}{2}$ cu. ft. of high early strength portland cement concrete, mixed at the site; the aluminum-capped posts were not set in concrete foundations except where necessary to provide stability since it was found generally adequate to drive such pins to the point of refusal in the caliche-bearing ground. Brass-cap monuments were set on all corners marking the exterior of the claim group and on those interior corners expected to be of long duration;

FEET		
	<p>aluminum-cap monuments were set only on interior corners subject to early burial by advancing waste dumps and ore heaps. Alongside every corner monument I caused to have erected a rock monument whose base is at least 2½ ft. in diam. and whose height is not less than 2½ ft.</p>	
	<p>Mineral Survey No. 4776</p>	
	<p>GEM 1 MILLSITE</p>	
	<p>At Cor. No. 1 of the Gem 1 millsite, identical with Cor. No. 1 of the Gem 117 millsite of this survey; also identical with the cor. of secs. 25, 26, 35, and 36, T. 6 S., R. 27 E., G. & S.R.M., described as follows:</p>	
	<p>An iron post, 2½ ins. diam., surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.</p>	
	<p>Using galvanized wire, I firmly attach a pre-stamped cylindrical copper plate to the 2½ ins. diam. iron post supporting the U.S.B.L.M. brass cap described above, affixing the plate immediately below the cap; the copper plate is mkd. GEM 1-1-4776 and GEM 117-1-4776.</p>	
	<p>Thence N. 7° 54' 15" W.</p>	
<p>90.</p>	<p>Center of local drainage, 3 ft. wide, course S. 60° E.</p>	
<p>278.86</p>	<p>Cor. No. 2, identical with Cors. Nos. 1, M.S. No. 4721 Pat #5 lode, and M.S. No. 4719 Basalt #16 lode, and Cor. No. 2 of the Gem 117 millsite of this survey.</p>	
	<p>To the top surface of the existing 2 ins. diam. brass cap monument described in the official records of M.S. Nos. 4719 and 4721, I add the following in the proper quadrants of the cap: GEM 1-2-4776 and GEM 117-2-4776.</p>	
	<p>Thence S. 89° 30' W.</p>	
<p>598.63</p>	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 10 millsite of this survey, Cor. No. 1, M.S. No. 4721 Pat #4 lode, and Cor. No. 2, M.S. No. 4721 Pat #5 lode.</p>	

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FEET

To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4721, I add the following in the proper quadrants of the cap: GEM 1-3-4776 and GEM 10-4-4776.

Thence S. 4° 35' 30" W.

244.

Center of dry wash, 20 ft. wide, course S. 45° E.

276.52

Cor. No. 4, identical with Cor. No. 4 of the Gem 2 millsite, and Cors. Nos. 1 of the Gem 9 and Gem 10 millsites of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 1-4, GEM 2-4, GEM 9-1, and GEM 10-1-4776.

Thence S. 86° 45' 20" E.

32.

Center of dry wash, 20 ft. wide, course S. 45° E.

325.

Crest of sharp ridge sloping S. 25° W.

660.08

Cor. No. 5, identical with Cor. No. 1 of the Gem 2 millsite of this survey and established on the line between secs. 35 and 36.

Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 1-5-4776 and GEM 2-1-4776.

Thence N. 0° 06' 03" E.

42.00

Cor. No. 1, and place of beginning.

GEM 2 MILLSITE

Beginning at Cor. No. 1 of the Gem 2 millsite, identical with Cor. No. 5 of the Gem 1 millsite, on the line between secs. 35 and 36; from which

The cor. of secs. 25, 26, 35, and 36 bears N. 0° 06' 03" E., 42.00 ft. dist., heretofore described.

Thence S. 0° 06' 03" W.

293.47

Cor. No. 2, identical with Cor. No. 3 of the Gem 3 millsite of this survey, established on the line between secs. 35 and 36.

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 2-2-4776 and GEM 3-3-4776.</p> <p>Thence N. 89° 55' 56" W.</p>
437.	Center of dry wash, 20 ft. wide, course S. 30° E.
659.19	<p>Cor. No. 3, identical with Cors. Nos. 4 of the Gem 3, Gem 8, and Gem 9 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 2-3, GEM 3-4, GEM 8-4, and GEM 9-4-4776.</p> <p>Thence N. 0° 07' 08" E.</p>
330.05	<p>Cor. No. 4, identical with Cors. Nos. 1 of the Gem 9 and Gem 10 millsites, and Cor. No. 4 of the Gem 1 millsite of this survey.</p> <p>Thence S. 86° 45' 20" E.</p>
32.	Center of dry wash, 20 ft. wide, course S. 45° E.
325.	Crest of sharp ridge, sloping S. 25° W.
660.08	Cor. No. 1, and place of beginning.
	<p>GEM 3 MILLSITE</p> <p>At Cor. No. 1 of the Gem 3 millsite, identical with Cors. Nos. 1 of the Gem 4, Gem 7, and Gem 8 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 3-1, GEM 4-1, GEM 7-1, and GEM 8-1-4776; from which</p> <p>The cor. of secs. 25, 26, 35, and 36 bears N. 44° 48' 52" E., 937.08 ft. dist., heretofore described.</p> <p>Thence N. 89° 56' 56" E.</p>
620.	Center of dry wash, 25 ft. wide, course S. 60° E.
659.30	Cor. No. 2, identical with Cor. No. 2 of the Gem 4 millsite of this survey, established on the line between secs. 35 and 36.

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14

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 3-2-4776 and GEM 4-2-4776.</p> <p>Thence N. 0° 06' 03" E.</p>
328.70	<p>Cor. No. 3, identical with Cor. No. 2 of the Gem 2 millsite, on the line between secs. 35 and 36.</p> <p>Thence N. 89° 55' 56" W.</p>
437.	<p>Center of dry wash, 20 ft. wide, course S. 30° E.</p>
659.19	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 8 and Gem 9 millsites, and Cor. No. 3 of the Gem 2 millsite of this survey.</p> <p>Thence S. 0° 07' 08" W.</p>
330.07	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 4 MILLSITE</p>	
	<p>Beginning at Cor. No. 1 of the Gem 4 millsite, identical with Cors. Nos. 1 of the Gem 7, Gem 8, and Gem 3 millsites of this survey.</p> <p>Thence N. 89° 56' 56" E.</p>
620.	<p>Center of dry wash, 25 ft. wide, course S. 60° E.</p>
659.30	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 3 millsite of this survey, on the line between secs. 35 and 36.</p> <p>Thence S. 0° 06' 03" W.</p>
30.	<p>Center of dry wash, 25 ft. wide, course S. 60° E.</p>
329.00	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 5 millsite of this survey, established on the line between secs. 35 and 36.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 4-3-4776 and GEM 5-4-4776.</p>

FEET

Thence S. 89° 48' 04" W.

575. Center of local drainage, 6 ft. wide, course S. 15° E.

659.41 Cor. No. 4, identical with Cors. Nos. 1 of the Gem 5 and Gem 6 millsites, and Cor. No. 4 of the Gem 7 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 4-4, GEM 5-1, GEM 6-1, and GEM 7-4-4776.

Thence N. 0° 07' 08" E.

237. Center of local drainage, 6 ft. wide, course S. 30° E.

330.70 Cor. No. 1, and place of beginning.

GEM 5 MILLSITE

Beginning at Cor. No. 1 of the Gem 5 millsite, identical with Cor. No. 1 of the Gem 6 millsite, and Cors. Nos. 4 of the Gem 7 and Gem 4 millsites of this survey; from which

The cor. of secs. 25, 26, 35, and 36 bears N. 33° 35' 27" E., 1195.01 ft. dist., heretofore described.

Thence S. 0° 07' 08" W.

20. Centerline of mine entrance road, 16 ft. wide, bears N. 40° W. and S. 40° E.

329.87 Cor. No. 2, identical with Cor. No. 2 of the Gem 6 millsite of this survey, established on the east-west centerline of the NE $\frac{1}{4}$ sec. 35.

Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 5-2-4776 and GEM 6-2-4776.

Thence N. 89° 45' 38" E.

659.51 Cor. No. 3, identical with the North 1/16 sec. cor. on the line between secs. 35 and 36.

Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 5-3-4776; from which

FEET	
	<p>The cor. of secs. 1, 2, 35, and 36, Ts. 6 and 7 N., R. 27 E., G. & S.R.M., bears S. 0° 06' 03" W., 3967.73 ft. dist., monumented with an iron post, 2½ ins. diam., firmly set and mkd. as described in the official record.</p> <p>Thence N. 0° 06' 03" E.</p>
22.	Center of local drainage, 10 ft. wide, course S. 85° E.
89.	Centerline of mine entrance road, 16 ft. wide, bears E. and W.
329.40	<p>Cor. No. 4, identical with Cor. No. 3 of the Gem 4 millsite of this survey, on the line between secs. 35 and 36.</p> <p>Thence S. 89° 48' 04" W.</p>
575.	Center of local drainage, 6 ft. wide, course S. 15° E.
659.41	Cor. No. 1, and place of beginning.
GEM 6 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 6 millsite, identical with Cors. Nos. 4 of the Gem 7 and Gem 4 millsites, and Cor. No. 1 of the Gem 5 millsite of this survey.</p> <p>Thence S. 0° 07' 08" W.</p>
20.	Centerline of mine entrance road, 16 ft. wide, bears N. 40° W. and S. 40° E.
329.87	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 5 millsite of this survey, on the east-west centerline of the NE¼ sec. 35.</p> <p>Thence S. 89° 45' 38" W.</p>
440.	Center of local drainage, 3 ft. wide, course South.
659.50	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 15 millsite of this survey, established on the east-west centerline of the NE¼ sec. 35.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 6-3-4776 and GEM 15-3-4776.</p>

FEET	
	<p>Thence N. 0° 08' 13" E.</p>
329.60	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 15 millsite, and Cors. Nos. 3 of the Gem 14 and Gem 7 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 6-4, GEM 15-4, GEM 14-3, and GEM 7-3-4776.</p>
	<p>Thence N. 89° 44' 13" E.</p>
420.	<p>Road, bears N. 15° W. and S. 15° E.</p>
643.	<p>Centerline of mine entrance road, 16 ft. wide, bears N. 40° W. and S. 40° E.</p>
659.40	<p>Cor. No. 1 and place of beginning.</p>
<p>GEM 7 MILLSITE</p>	
	<p>Beginning at Cor. No. 1 of the Gem 7 millsite, identical with Cors. Nos. 1 of the Gem 8, Gem 3, and Gem 4 millsites of this survey.</p>
	<p>Thence S. 89° 39' W.</p>
148.	<p>Center of local drainage, 5 ft. wide, course S. 70° E.</p>
350.	<p>Centerline of mine entrance road, 16 ft. wide, bears N. 10° W. and S. 40° E.; side-road bears S. 15° E.</p>
442.	<p>East edge of dirt flight-strip, shoulder bears N. 2° W. and S. 2° E.</p>
522.	<p>West edge of dirt flight-strip, shoulder bears N. 2° W. and S. 2° E.</p>
659.30	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 14, Gem 13, and Gem 8 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 7-2, GEM 14-2, GEM 13-2, and GEM 8-2-4776.</p>
	<p>Thence S. 0° 08' 13" W.</p>

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FEET

329.70

Cor. No. 3, identical with Cors. Nos. 4 of the Gem 6 and Gem 15 millsites, and Cor. No. 3 of the Gem 14 millsite of this survey.

Thence N. $89^{\circ} 44' 13''$ E.

420.

Road, bears N. 15° W. and S. 15° E.

643.

Centerline of mine entrance road, 16 ft. wide, bears N. 40° W. and S. 40° E.

659.40

Cor. No. 4, identical with Cor. No. 4 of the Gem 4 millsite, and Cors. Nos. 1 of the Gem 5 and Gem 6 millsites of this survey.

Thence N. $0^{\circ} 07' 08''$ E.

237.

Center of local drainage, 6 ft. wide, course S. 30° E.

330.70

Cor. No. 1, and place of beginning.

GEM 8 MILLSITE

Beginning at Cor. No. 1 of the Gem 8 millsite, identical with Cors. Nos. 1 of the Gem 3, Gem 4, and Gem 7 millsites of this survey.

Thence S. $89^{\circ} 39'$ W.

148.

Center of local drainage, 5 ft. wide, course S. 70° E.

350.

Centerline of mine entrance road, 16 ft. wide, bears N. 10° W. and S. 40° E.; side-road bears S. 15° E.

442.

East edge of dirt flight-strip, shoulder bears N. 2° W. and S. 2° E.

522.

West edge of dirt flight-strip, shoulder bears N. 2° W. and S. 2° E.

659.30

Cor. No. 2, identical with Cors. Nos. 2 of the Gem 7, Gem 14, and Gem 13 millsites of this survey.

Thence N. $0^{\circ} 08' 13''$ E.

Mineral Survey No. 4776

11.

F E E T

329.80

Cor. No. 3, identical with Cors. Nos. 3 of the Gem 13, Gem 12, and Gem 9 millsites of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 8-3, GEM 13-3, GEM 12-3, and GEM 9-3-4776.

Thence N. 89° 37' 35" E.

119.

West edge of dirt flight-strip, shoulder bears N. 4° W. and S. 4° E.

202.

East edge of dirt flight-strip, shoulder bears N. 4° W. and S. 4° E.

236.

Centerline of mine entrance road, 16 ft. wide, bears N. 12° W. and S. 12° E.

422.

Center of local drainage, 3 ft. wide, course S. 5° E.

659.20

Cor. No. 4, identical with Cor. No. 4 of the Gem 9 millsite, Cor. No. 3 of the Gem 2 millsite, and Cor. No. 4 of the Gem 3 millsite of this survey.

Thence S. 0° 07' 08" W.

330.07

Cor. No. 1, and place of beginning.

GEM 9 MILLSITE

Beginning at Cor. No. 1 of the Gem 9 millsite, identical with Cor. No. 1 of the Gem 10 millsite, and Cors. Nos. 4 of the Gem 1 and Gem 2 millsites of this survey; from which

The cor. of secs. 25, 26, 35, and 36 bears N. 89° 35' 47" E., 659.11 ft. dist., heretofore described.

Thence S. 89° 35' 47" W.

485.

Centerline of mine entrance road, 16 ft. wide, bears North and S. 5° E.

493.

East edge of dirt flight-strip, shoulder bears N. 5° W. and S. 5° E.

FEET	
572.	West edge of dirt flight-strip, shoulder bears N. 5° W. and S. 5° E.
659.10	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 12, Gem 11, and Gem 10 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 9-2, GEM 12-2, GEM 11-2, and GEM 10-2-4776. Thence S. 0° 08' 13" W.
329.70	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 8, Gem 13, and Gem 12 millsites of this survey. Thence N. 89° 37' 35" E.
119.	West edge of dirt flight-strip, shoulder bears N. 4° W. and S. 4° E.
202.	East edge of dirt flight-strip, shoulder bears N. 4° W. and S. 4° E.
236.	Centerline of mine entrance road, 16 ft. wide, bears N. 12° W. and S. 12° E.
422.	Center of local drainage, 3 ft. wide, course S. 5° E.
659.20	Cor. No. 4, identical with Cor. No. 3 of the Gem 2 millsite, and Cors. Nos. 4 of the Gem 3 and Gem 8 millsites of this survey. Thence N. 0° 07' 08" E.
330.05	Cor. No. 1, and place of beginning.
	GEM 10 MILLSITE
485.	Beginning at Cor. No. 1 of the Gem 10 millsite, identical with Cors. Nos. 4 of the Gem 1 and Gem 2 millsites, and Cor. No. 1 of the Gem 9 millsite of this survey. Thence S. 89° 35' 47" W.
	Centerline of mine entrance road, 16 ft. wide, bears North and S. 5° E.

FEET			
493.	East edge of dirt flight-strip; shoulder bears N. 5° W. and S. 5° E.		
572.	West edge of dirt flight-strip; shoulder bears N. 5° W. and S. 5° E.		
659.10	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 9, Gem 12, and Gem 11 millsites of this survey.		
	Thence N. 16° 46' 17" E.		
250.	West edge of dirt flight-strip; shoulder bears N. 3° W. and S. 3° E.		
287.27	Cor. No. 3, identical with Cor. No. 3 of the Gem 11 millsite of this survey, and Cor. No. 2, M.S. No. 4721 Pat #4 lode.		
	To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4721, I add the following in the proper quadrants of the cap: GEM 10-3-4776 and GEM 11-3-4776.		
	Thence N. 89° 30' E.		
58.	East edge of dirt flight-strip; shoulder bears N. 3° W. and S. 3° E.		
216.	Centerline of mine entrance road, 16 ft. wide, bears N. 20° E. and S. 30° W.		
454.	Center of dry wash, 20 ft. wide, course S. 5° W.		
598.35	Cor. No. 4, identical with Cor. No. 1, M.S. No. 4721 Pat #4 lode, Cor. No. 2, M.S. No. 4721 Pat #5 lode, and Cor. No. 3 of the Gem 1 millsite of this survey.		
	Thence S. 4° 35' 30" W.		
244.	Center of dry wash, 20 ft. wide, course S. 45° E.		
276.52	Cor. No. 1, and place of beginning.		
	GEM 11 MILLSITE		
	At Cor. No. 1 of the Gem 11 millsite, identical with Cor. No. 1 of the Gem 12 millsite, Cor. No. 4 of the Gem 19 millsite, and Cor. No. 5 of the Gem 20 millsite of this survey.		

FEET

Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 11-1, GEM 12-1, GEM 19-4, and GEM 20-5-4776; from which

The $\frac{1}{4}$ sec. cor. of secs. 26 and 35, T. 6 S., R. 27 E., G. & S.R.M., bears S. $89^{\circ} 35' 47''$ W., 659.11 ft. dist.; monumented with an iron post, $2\frac{1}{2}$ -ins. diam., surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.

Thence N. $89^{\circ} 35' 47''$ E.

401. Road, bears N. 35° E. and S. 35° W.
586. Center of local drainage, 4 ft. wide, course S. 10° E.
- 659.10 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 10, Gem 9, and Gem 12 millsites of this survey.
- Thence N. $16^{\circ} 46' 17''$ E.
250. West edge of dirt flight-strip; shoulder bears N. 3° W. and S. 3° E.
- 287.27 Cor. No. 3, identical with Cor. No. 2, M.S. No. 4721 Pat #4 lode, and Cor. No. 3 of the Gem 10 millsite of this survey.
- Thence N. $1^{\circ} 22' 04''$ W.
- 23.86 Cor. No. 4, identical with Cor. No. 3 of the Gem 21 millsite of this survey, established on line 2-3, M.S. No. 4721 Pat #4 lode.
- Set an iron post, 12 ins. long, 1 ins. diam., having its top surface set level with ground surface of flight-strip, in a concrete base, with brass cap mkd. GEM 11-4-4776 and GEM 21-3-4776.
- Thence S. $89^{\circ} 32' 20''$ W.
13. West edge of dirt flight-strip; shoulder bears N. 3° W. and S. 3° E.
167. Center of local drainage, 3 ft. wide, course S. 5° W.

FEET		
221.	Road, bears N. 5° E. and S. 5° W.	
565.	Crest of ridge, slopes North.	
596.79	Intersect Cors. Nos. 2 of the Gem 21 and Gem 28 millsites of this survey, hereinafter described.	
736.79	Cor. No. 5, identical with Cor. No. 4 of the Gem 20 millsite, established on line 2-3 of the Gem 28 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 11-5, and GEM 20-4-4776.	
	Thence S. 0° 53' 35" W.	
297.65	Cor. No. 1, and place of beginning.	
GEM 12 MILLSITE		
	Beginning at Cor. No. 1 of the Gem 12 millsite, identical with Cor. No. 4 of the Gem 19 millsite, Cor. No. 5 of the Gem 20 millsite, and Cor. No. 1 of the Gem 11 millsite of this survey.	
	Thence N. 89° 35' 47" E.	
401.	Road, bears N. 35° E. and S. 35° W.	
586.	Center of local drainage, 4 ft. wide, course S. 10° E.	
659.10	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 11, Gem 10, and Gem 9 millsites of this survey.	
	Thence S. 0° 08' 13" W.	
329.70	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 9, Gem 8, and Gem 13 millsites of this survey.	
	Thence S. 89° 38' 16" W.	
78.	Center of local drainage, 4 ft. wide, course South.	

FEET	
659.20	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 13 and Gem 18 millsites, and Cor. No. 3 of the Gem 19 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 12-4, GEM 13-4, GEM 18-4, and GEM 19-3-4776.</p> <p>Thence N. 0° 09' 20" E.</p>
261.	<p>Road, bears S. 80° E. and N. 80° W.</p>
329.23	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 13 MILLSITE</p>	
	<p>At Cor. No. 1 of the Gem 13 millsite, identical with Cors. Nos. 1 of the Gem 14, Gem 17, and Gem 18 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 13-1, GEM 14-1, GEM 17-1, and GEM 18-1-4776; from which</p> <p>The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears N. 45° 10' 15" W., 926.82 ft. dist., heretofore described.</p> <p>Thence N. 89° 43' 23" E.</p>
574.	<p>Center of local drainage, 5 ft. wide, course South.</p>
659.30	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 8, Gem 7, and Gem 14 millsites of this survey.</p> <p>Thence N. 0° 08' 13" E.</p>
329.80	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 12, Gem 9, and Gem 8 millsites of this survey.</p> <p>Thence S. 89° 38' 16" W.</p>
78.	<p>Center of local drainage, 4 ft. wide, course South.</p>
659.20	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 18 millsite, Cor. No. 3 of the Gem 19 millsite, and Cor. No. 4 of the Gem 12 millsite of this survey.</p>

FEET	
328.82	<p style="text-align: center;">Thence S. 0° 09' 20" W.</p> <p>Cor. No. 1, and place of beginning.</p>
574. 659.30 329.70 81. 659.40	<p style="text-align: center;">GEM 14 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 14 mill-site, identical with Cors. Nos. 1 of the Gem 17, Gem 18, and Gem 13 millsites of this survey.</p> <p style="text-align: center;">Thence N. 89° 43' 23" E.</p> <p>Center of local drainage, 5 ft. wide, course South.</p> <p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 13, Gem 8, and Gem 7 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 08' 13" W.</p> <p>Cor. No. 3, identical with Cor. No. 3 of the Gem 7 millsite, and Cors. Nos. 4 of the Gem 6 and Gem 15 millsites of this survey.</p> <p style="text-align: center;">Thence S. 89° 44' 54" W.</p> <p>Center of local drainage, 6 ft. wide, course S. 30° E.</p> <p>Cor. No. 4, identical with Cors. Nos. 1 of the Gem 15 and Gem 16 millsites, and Cor. No. 4 of the Gem 17 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 14-4, GEM 15-1, GEM 16-1, and GEM 17-4-4776.</p> <p style="text-align: center;">Thence N. 0° 09' 20" E.</p> <p>Cor. No. 1, and place of beginning.</p>
329.41	<p style="text-align: center;">GEM 15 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 15 millsite, identical with Cor. No. 1 of the Gem 16 millsite, and Cors. Nos. 4 of the Gem 17 and Gem 14 millsites of this survey; from which</p>

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FEET

The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears N. $33^{\circ} 44' 20''$ W., 1181.86 ft. dist., heretofore described.

Thence S. $0^{\circ} 09' 20''$ W.

128. Center of local drainage, 3 ft. wide, course S. 35° E.

329.46 Cor. No. 2, identical with Cor. No. 2 of the Gem 16 millsite of this survey, established on the east-west centerline of the NE $\frac{1}{4}$ sec. 35.

Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 15-2-4776 and GEM 16-2-4776.

Thence N. $89^{\circ} 45' 38''$ E.

212. Center of local drainage, 4 ft. wide, course S. 5° E.

570. Center of dry wash, 8 ft. wide, course South.

659.51 Cor. No. 3, identical with Cor. No. 3 of the Gem 6 millsite of this survey, on the east-west centerline of the NE $\frac{1}{4}$ sec. 35.

Thence N. $0^{\circ} 08' 13''$ E.

329.60 Cor. No. 4, identical with Cors. Nos. 3 of the Gem 14 and Gem 7 millsites, and Cor. No. 4 of the Gem 6 millsite of this survey.

Thence S. $89^{\circ} 44' 54''$ W.

81. Center of local drainage, 6 ft. wide, course S. 30° E.

659.40 Cor. No. 1, and place of beginning.

GEM 16 MILLSITE

Beginning at Cor. No. 1 of the Gem 16 millsite, identical with Cors. Nos. 4 of the Gem 17 and Gem 14 millsites, and Cor. No. 1 of the Gem 15 millsite of this survey.

FEET		
	Thence S. 0° 09' 20" W.	
128.	Center of local drainage, 3 ft. wide, course S. 35° E.	
329.46	Cor. No. 2, identical with Cor. No. 2 of the Gem 15 millsite of this survey, on the east-west centerline of the NE $\frac{1}{4}$ sec. 35.	
	Thence S. 89° 45' 38" W.	
220.	Center of dry wash, 25 ft. wide, course S. 30° E.	
659.51	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 38 and Gem 37 millsites of this survey; also identical with the N. 1/16 sec. cor. on the north-south quarter-section line of sec. 35.	
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 16-3, GEM 38-3, and GEM 37-3-4776.	
	Thence N. 0° 10' 26" E.	
316.	Center of local drainage, 4 ft. wide, course East.	
328.72	Cor. No. 4, identical with Cors. Nos. 2 of the Gem 37 and Gem 36 millsites, and Cor. No. 3 of the Gem 17 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 16-4, GEM 37-2, GEM 36-2, and GEM 17-3-4776.	
	Thence N. 89° 41' 46" E.	
203.	Center of local drainage, 3 ft. wide, course S. 10° E.	
310.	Center of dry wash, 20 ft. wide, course S. 5° E.	
526.	Center of local drainage, 3 ft. wide, course S. 20° E.	
659.41	Cor. No. 1, and place of beginning.	

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FEET

GEM 17 MILLSITE

Beginning at Cor. No. 1 of the Gem 17 millsite, identical with Cors. Nos. 1 of the Gem 18, Gem 13, and Gem 14 millsites of this survey.

Thence S. $89^{\circ} 37' 14''$ W.

278.	Center of dry wash, 20 ft. wide, course S. 10° E.
659.31	Cor. No. 2, identical with Cors. Nos. 3 of the Gem 36 and Gem 35 millsites, and Cor. No. 2 of the Gem 18 millsite of this survey. Set an iron post, $1\frac{1}{2}$ ft. long, $\frac{3}{4}$ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 17-2, GEM 36-3, GEM 35-3, and GEM 18-2-4776. Thence S. $0^{\circ} 10' 26''$ W.
170.	Center of local drainage, 3 ft. wide, course S. 40° E.
328.54	Cor. No. 3, identical with Cor. No. 4 of the Gem 16 millsite, and Cors. Nos. 2 of the Gem 37 and Gem 36 millsites of this survey. Thence N. $89^{\circ} 41' 46''$ E.
203.	Center of local drainage, 3 ft. wide, course S. 10° E.
310.	Center of dry wash, 20 ft. wide, course S. 5° E.
526.	Center of local drainage, 3 ft. wide, course S. 20° E.
659.41	Cor. No. 4, identical with Cor. No. 4 of the Gem 14 millsite, and Cors. Nos. 1 of the Gem 15 and Gem 16 millsites of this survey. Thence N. $0^{\circ} 09' 20''$ E.
329.41	Cor. No. 1, and place of beginning.

FEET		
	GEM 18 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 18 millsite, identical with Cors. Nos. 1 of the Gem 13, Gem 14, and Gem 17 millsites of this survey.	
	Thence S. 89° 37' 14" W.	
278.	Center of dry wash, 20 ft. wide, course S. 10° E.	
659.31	Cor. No. 2, identical with Cor. No. 2 of the Gem 17 millsite, and Cors. Nos. 3 of the Gem 36 and Gem 35 millsites of this survey.	
	Thence N. 0° 10' 26" E.	
225.	Road, bears East and West.	
329.03	Cor. No. 3, identical with Cors. Nos. 2 of the Gem 35, Gem 34, and Gem 19 millsites of this survey.	
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 18-3, GEM 35-2, GEM 34-2, and GEM 19-2-4776.	
	Thence N. 89° 38' 19" E.	
300.	Center of local drainage, 8 ft. wide, course S. 45° E.	
379.	Road, bears N. 10° E. and S. 10° W.	
443.	Center of dry wash, 16 ft. wide, course S. 40° E.	
659.21	Cor. No. 4, identical with Cor. No. 3 of the Gem 19, and Cors. Nos. 4 of the Gem 12 and Gem 13 millsites of this survey.	
	Thence S. 0° 09' 20" W.	
328.82	Cor. No. 1, and place of beginning.	
	GEM 19 MILLSITE	
	At Cor. No. 1 of the Gem 19 millsite, identical with Cors. Nos. 1 of the Gem 34, Gem 33, and Gem 20 millsites of this survey; also identical with the ¼ sec. cor. of secs. 26 and 35, T. 6 S., R. 27 E., G. & S.R.M., heretofore described.	

FEET

I firmly attach a pre-stamped cylindrical brass plate to the $2\frac{1}{2}$ ins. diam. iron post supporting the U.S.B.L.M. brass cap, using galvanized wire to secure the plate to the post immediately below the cap; the copper plate is mkd. GEM 19-1, GEM 34-1, GEM 33-1, and GEM 20-1-4776.

Thence S. $0^{\circ} 10' 26''$ W.

211. Center of local drainage, 8 ft. wide, course N. 85° E.

328.74 Cor. No. 2, identical with Cor. No. 3 of the Gem 18 millsite, and Cors. Nos. 2 of the Gem 35 and Gem 34 millsites of this survey.

Thence N. $89^{\circ} 38' 19''$ E.

300. Center of local drainage, 8 ft. wide, course S. 45° E.

379. Road, bears N. 10° E. and S. 10° W.

443. Center of dry wash, 16 ft. wide, course S. 40° E.

659.21 Cor. No. 3, identical with Cors. Nos. 4 of the Gem 12, Gem 13, and Gem 18 millsites of this survey.

Thence N. $0^{\circ} 09' 20''$ E.

261. Road, bears N. 80° W. and S. 80° E.

329.23 Cor. No. 4, identical with Cor. No. 5 of the Gem 20 millsite, and Cors. Nos. 1 of the Gem 11 and Gem 12 millsites of this survey.

Thence S. $89^{\circ} 35' 47''$ W.

175. Center of local drainage, 6 ft. wide, course South.

393. Center of dry wash, 18 ft. wide, course S. 45° E.

432. Road, bears N. 50° W. and S. 50° E.

659.11 Cor. No. 1, and place of beginning.

FEET		
	GEM 20 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 20 millsite, identical with Cors. Nos. 1 of the Gem 19, Gem 34, and Gem 33 millsites of this survey; also identical with the $\frac{1}{4}$ sec. cor. of secs. 26 and 35, heretofore described.	
	Thence N. 0° 00' 40" W.	
328.04	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 33 and Gem 32 millsites, and Cor. No. 1 of the Gem 29 millsite of this survey.	
	Set an iron post, $1\frac{1}{2}$ ft. long, $\frac{3}{4}$ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 20-2, GEM 33-2, GEM 32-2, and GEM 29-1-4776.	
	Thence S. 81° 59' E.	
211.08	Cor. No. 3, identical with Cor. No. 4 of the Gem 29 millsite and Cor. No. 3 of the Gem 28 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 20-3, GEM 29-4, and GEM 28-3-4776.	
	Thence N. 89° 32' 20" E.	
30.	Road, bears N. 30° E. and S. 30° W.	
96.	Center of dry wash, 18 ft. wide, course South.	
398.	Center of local drainage, 5 ft. wide, course S. 20° W.	
454.80	Cor. No. 4, identical with Cor. No. 5 of the Gem 11 millsite, on line 2-3 of the Gem 28 millsite of this survey.	
	Thence S. 0° 53' 35" W.	
297.65	Cor. No. 5, identical with Cors. Nos. 1 of the Gem 11 and Gem 12 millsites, and Cor. No. 4 of the Gem 19 millsite of this survey.	
	Thence S. 89° 35' 47" W.	
175.	Center of local drainage, 6 ft. wide, course South.	
393.	Center of dry wash, 18 ft. wide, course S. 45° E.	

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FEET	
432.	Road, bears N. 50° W. and S. 50° E.
659.11	Cor. No. 1, and place of beginning.
GEM 21 MILLSITE	
At the true point for Cor. No. 1 of the Gem 21 millsite, identical with Cors. Nos. 1 of the Gem 28, Gem 27, and Gem 22 millsites of this survey.	
This corner falls in the center of a water-course, 3 ft. wide, course S. 45° W., where a permanent monument cannot be established; from which	
The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears S. 50° 00' 49" W., 1036.82 ft. dist., heretofore described.	
Thence S. 1° 28' 16" E.	
29.16	A point selected for witness Cor. No. 1, identical with witness Cors. Nos. 1 of the Gem 28, Gem 27, and Gem 22 millsites of this survey.
Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. W.C. GEM 21-1, GEM 28-1, GEM 27-1, and GEM 22-1-4776.	
363.00	Cor. No. 2, identical with Cor. No. 2 of the Gem 28 millsite, established on line 4-5 of the Gem 11 millsite of this survey.
Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 21-2, and GEM 28-2-4776.	
Thence N. 89° 32' 20" E.	
31.79	Crest of ridge, slopes North.
375.79	Road, bears N. 5° E. and S. 5° W.
429.79	Center of local drainage, 3 ft. wide, course S. 5° W.
583.79	West edge of dirt flight-strip; shoulder bears N. 3° W. and S. 3° E.

FEET		
596.79	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 11 millsite, on line 2-3, M.S. No. 4721 Pat #4 lode.</p> <p style="text-align: center;">Thence N. 1° 22' 04" W.</p>	
362.70	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 22 millsite of this survey, established on line 2-3, M.S. No. 4721 Pat #4 lode.</p> <p>Set an iron post, 12 ins. long, 1 ins. diam., having its top surface set level with ground surface of flight-strip, in a concrete base, with brass cap mkd. GEM 21-4-4776 and GEM 22-4-4776.</p> <p>Rock monument constructed on line 4-1 at 50 ft. from this corner.</p> <p style="text-align: center;">Thence S. 89° 34' W.</p>	
38.	<p>West edge of dirt flight-strip; shoulder bears N. 4° W. and S. 4° E.</p>	
85.	<p>Center of local drainage, 4 ft. wide, course S. 10° W.</p>	
420.	<p>Crest of ridge, slopes N. 20° E.</p>	
597.45	<p>Cor. No. 1, and place of beginning.</p>	
364.81	<p style="text-align: center;">GEM 22 MILLSITE</p> <p>Beginning at the true point for Cor. No. 1 of the Gem 22 millsite, identical with Cors. Nos. 1 of the Gem 21, Gem 28, and Gem 27 millsites of this survey, witnessed S. 1° 28' 16" E., 29.16 ft. dist., previously described.</p> <p style="text-align: center;">Thence N. 1° 28' 16" W.</p> <p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 27, Gem 26, and Gem 23 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 22-2, GEM 27-2, GEM 26-2, and GEM 23-2-4776.</p> <p style="text-align: center;">Thence N. 89° 47' 10" E.</p>	

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FEET	
522.	Center of local drainage, 3 ft. wide, course South.
537.	West edge of dirt flight-strip; shoulder bears North and South.
598.15	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 23 millsite of this survey, established on line 2-3, M.S. No. 4721 Pat #4 lode.</p> <p>Set an iron post, 12 ins. long, 1 ins. diam., having its top surface set level with ground surface of flight-strip, in a concrete base, with brass cap mkd. GEM 22-3-4776 and GEM 23-3-4776.</p> <p>Rock monument constructed on line 2-3 at 70 ft. from this corner.</p> <p style="text-align: center;">Thence S. 1° 22' 04" E.</p>
362.51	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 21 millsite of this survey, on line 2-3, M.S. No. 4721 Pat #4 lode.</p> <p style="text-align: center;">Thence S. 89° 34' W.</p>
38.	West edge of dirt flight-strip; shoulder bears N. 4° W. and S. 4° E.
85.	Center of local drainage, 4 ft. wide, course S. 10° W.
420.	Crest of ridge, slopes N. 20° E.
597.45	Cor. No. 1, and place of beginning.
<p>GEM 23 MILLSITE</p> <p>At Cor. No. 1 of the Gem 23 millsite, identical with Cors. Nos. 1 of the Gem 26, Gem 25, and Gem 24 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 23-1, GEM 26-1, GEM 25-1, and GEM 24-1-4776; from which</p> <p style="text-align: center;">The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears S. 29° 09' 40" W., 1592.18 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence S. 1° 28' 16" E.</p>	

FEET			
359.54	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 22, Gem 27, and Gem 26 millsites of this survey.</p> <p>Thence N. 89° 47' 10" E.</p>		
522.	<p>Center of local drainage, 3 ft. wide, course South.</p>		
537.	<p>West edge of dirt flight-strip; shoulder bears N. and S.</p>		
598.15	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 22 millsite of this survey, on line 2-3, M.S. No. 4721 Pat #4 lode.</p> <p>Thence N. 1° 22' 04" W.</p>		
362.45	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 24 millsite of this survey, established on line 2-3, M.S. No. 4721 Pat #4 lode.</p> <p>This corner falls in the east edge of a dirt flight-strip whose shoulder bears N. 3° W. and S. 3° E. at this point.</p> <p>Set an iron post, 12 ins. long, 1 ins. diam., having its top surface set level with ground surface of flight-strip, in a concrete base, with brass cap mkd. GEM 23-4-4776 and GEM 24-4-4776.</p> <p>Thence S. 89° 30' 23" W.</p>		
71.	<p>West edge of dirt flight-strip; shoulder bears N. 2° W. and S. 2° E.</p>		
410.	<p>Crest of ridge, slopes S. 40° E.</p>		
598.75	<p>Cor. No. 1, and place of beginning.</p>		
<p>GEM 24 MILLSITE</p>			
<p>Beginning at Cor. No. 1 of the Gem 24 millsite, identical with Cors. Nos. 1 of the Gem 23, Gem 26, and Gem 25 millsites of this survey.</p> <p>Thence N. 1° 28' 16" W.</p>			

FEET	
209.	Center of local drainage, 3 ft. wide, course S. 80° E.
362.54	Cor. No. 2, identical with Cor. No. 2 of the Gem 25 millsite of this survey, Cor. No. 4, M.S. No. 4721 Shasta #I lode, and Cor. No. 1, M.S. No. 4721 Fox No. 2 lode. To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4721, I add the following in the proper quadrants of the cap: GEM 24-2-4776 and GEM 25-2-4776. Thence N. 89° 30' E.
378.	Center of dry wash, 8 ft. wide, course S. 15° E.
488.	West edge of dirt flight-strip; shoulder bears N. 3° W. and S. 3° E.
589.	East edge of dirt flight-strip; shoulder bears N. and S.
599.40	Cor. No. 3, identical with Cor. No. 2, M.S. No. 4721 Fox No. 2 lode, and Cors. Nos. 3, M.S. No. 4721 Blowout No. 4 and Pat #4 lodes. To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4721, I add the following in the proper quadrant of the cap: GEM 24-3-4776. Thence S. 1° 22' 04" E.
328.	Center of dry wash, at mouth of culvert under flight-strip; wash 10 ft. in width, course S. 70° E.
362.60	Cor. No. 4, identical with Cor. No. 4 of the Gem 23 millsite of this survey, on line 2-3, M.S. No. 4721 Pat #4 lode. Thence S. 89° 30' 23" W.
71.	West edge of dirt flight-strip; shoulder bears N. 2° W. and S. 2° E.
410.	Crest of ridge, slopes S. 40° E.
598.75	Cor. No. 1, and place of beginning.

FEET		
	GEM 25 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 25 millsite, identical with Cors. Nos. 1 of the Gem 24, Gem 23, and Gem 26 millsites of this survey.	
	Thence N. 1° 28' 16" W.	
209.	Center of local drainage, 3 ft. wide, course S. 80° E.	
362.54	Cor. No. 2, identical with Cor. No. 4, M.S. No. 4721 Shasta #I lode, Cor. No. 1, M.S. No. 4721 Fox No. 2 lode, and Cor. No. 2 of the Gem 24 millsite of this survey.	
	Thence S. 89° 30' W.	
108.	Center of local drainage, 3 ft. wide, course South.	
599.74	Cor. No. 3, identical with Cor. No. 4 of the Gem 82 millsite of this survey, and Cor. No. 1, M.S. No. 4721 Shasta #I lode.	
	To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4721, I add the following in the proper quadrants of the cap: GEM 25-3-4776 and GEM 82-4-4776.	
	Thence S. 1° 40' E.	
263.	Center of dry wash, 14 ft. wide, course N. 85° E.	
362.32	Cor. No. 4, identical with Cor. No. 4 of the Gem 26 millsite, and Cors. Nos. 3 of the Gem 29 and Gem 82 millsites of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 25-4, GEM 26-4, GEM 29-3, and GEM 82-3-4776.	
	Thence N. 89° 31' 24" E.	
64.	Road, bears N. 20° E. and S. 20° W.	
87.	Center of dry wash, 15 ft. wide, course South.	
598.51	Cor. No. 1, and place of beginning.	

FEET

GEM 26 MILLSITE

Beginning at Cor. No. 1 of the Gem 26 millsite, identical with Cors. Nos. 1 of the Gem 25, Gem 24, and Gem 23 millsites of this survey.

Thence S. 1° 28' 16" E.

359.54 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 23, Gem 22, and Gem 27 millsites of this survey.

Thence S. 89° 12' 39" W.

64. Center of local drainage, 3 ft. wide, course S. 45° E.

454. Road, bears N. 5° W. and S. 10° E.

478. Center of dry wash, 16 ft. wide, course S. 10° E.

597.22 The true point for Cor. No. 3, identical with Cor. No. 3 of the Gem 27 millsite, established on line 3-4 of the Gem 29 millsite of this survey.

This corner falls in the bottom of a small ravine where a monument cannot be maintained; local drainage is 3 ft. in width, course N. 80° E.

Thence N. 1° 40' W.

28.35 A point selected for witness Cor. No. 3, identical with witness Cor. No. 3 of the Gem 27 millsite, on line 3-4 of the Gem 29 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. W.C. GEM 26-3 and GEM 27-3-4776.

362.82 Cor. No. 4, identical with Cors. Nos. 3 of the Gem 29 and Gem 82 millsites, and Cor. No. 4 of the Gem 25 millsite of this survey.

Thence N. 89° 31' 24" E.

64. Road, bears N. 20° E. and S. 20° W.

87. Center of dry wash, 15 ft. wide, course South.

598.51 Cor. No. 1, and place of beginning.

FEET		
	GEM 27 MILLSITE	
	Beginning at the true point for Cor. No. 1 of the Gem 27 millsite, identical with Cors. Nos. 1 of the Gem 22, Gem 21, and Gem 28 millsites of this survey, witnessed S. 1° 28' 16" E., 29.16 ft. dist., previously described.	
	Thence N. 1° 28' 16" W.	
364.81	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 26, Gem 23, and Gem 22 millsites of this survey.	
	Thence S. 89° 12' 39" W.	
64.	Center of local drainage, 3 ft. wide, course S. 45° E.	
454.	Road, bears N. 5° W. and S. 10° E.	
478.	Center of dry wash, 16 ft. wide, course S. 10° E.	
597.22	The true point for Cor. No. 3, identical with Cor. No. 3 of the Gem 26 millsite, on line 3-4 of the Gem 29 millsite of this survey, witnessed N. 1° 40' W., 28.35 ft. dist., previously described.	
	Thence S. 1° 40' E.	
362.00	Cor. No. 4, identical with Cor. No. 4 of the Gem 28 millsite, established on line 3-4 of the Gem 29 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 27-4-4776 and GEM 28-4-4776.	
	Thence N. 89° 28' 59" E.	
225.	Road, bears North and South.	
253.	Center of dry wash, 15 ft. wide, course S. 5° E.	
522.	Center of local drainage, 3 ft. wide, course S. 50° E.	
596.02	Cor. No. 1, and place of beginning.	

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FEET

GEM 28 MILLSITE

Beginning at the true point for Cor. No. 1 of the Gem 28 millsite, identical with Cors. Nos. 1 of the Gem 27, Gem 22, and Gem 21 millsites of this survey, previously described.

Thence S. $1^{\circ} 28' 16''$ E.

29.16	Witness Cor. No. 1, previously described.
363.00	Cor. No. 2, identical with Cor. No. 2 of the Gem 21 millsite, on line 4-5 of the Gem 11 millsite of this survey.
	Thence S. $89^{\circ} 32' 20''$ W.
140.00	Intersect Cor. No. 5 of the Gem 11 millsite, identical with Cor. No. 4 of the Gem 20 millsite of this survey, previously described.
196.80	Center of local drainage, 5 ft. wide, course S. 20° W.
498.80	Center of dry wash, 18 ft. wide, course South.
564.80	Road, bears N. 30° E. and S. 30° W.
594.80	Cor. No. 3, identical with Cor. No. 3 of the Gem 20 millsite and Cor. No. 4 of the Gem 29 millsite of this survey.
	Thence N. $1^{\circ} 40'$ W.
362.44	Cor. No. 4, identical with Cor. No. 4 of the Gem 27 millsite, on line 3-4 of the Gem 29 millsite of this survey.
	Thence N. $89^{\circ} 28' 59''$ E.
225.	Road bears North and South.
253.	Center of dry wash, 15 ft. wide, course S. 5° E.
522.	Center of local drainage, 3 ft. wide, course S. 50° E.
596.02	Cor. No. 1, and place of beginning.

FEET		
	GEM 29 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 29 millsite, identical with Cors. Nos. 2 of the Gem 20, Gem 33, and Gem 32 millsites of this survey; from which	
	The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears S. $0^{\circ} 00' 40''$ E., 328.04 ft. dist., heretofore described.	
	Thence N. $0^{\circ} 00' 50''$ W.	
327.91	Intersect Cors. Nos. 3 of the Gem 32 and Gem 31 millsites of this survey, hereinafter described.	
656.06	Intersect Cors. Nos. 2 of the Gem 31 and Gem 30 millsites of this survey, hereinafter described.	
734.	Center of local drainage, 2 ft. wide, course East.	
984.87	Cor. No. 2, identical with Cors. Nos. 3 of the Gem 30 and Gem 97 millsites, and Cor. No. 2 of the Gem 82 millsite of this survey. Set an iron post, $1\frac{1}{2}$ ft. long, $\frac{3}{4}$ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 29-2, GEM 30-3, GEM 97-3, and GEM 82-2-4776.	
	Thence N. $67^{\circ} 48'$ E.	
191.85	Cor. No. 3, identical with Cor. No. 3 of the Gem 82 millsite and Cors. Nos. 4 of the Gem 25 and Gem 26 millsites of this survey. Thence S. $1^{\circ} 40'$ E.	
334.47	Intersect witness Cors. Nos. 3 of the Gem 26 and Gem 27 millsites of this survey, previously described.	
362.82	Intersect the true point for Cors. Nos. 3 of the Gem 26 and Gem 27 millsites of this survey, previously described; also center of local drainage, 3 ft. wide, course N. 85° E.	

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FEET	
724.82	Intersect Cors. Nos. 4 of the Gem 27 and Gem 28 millsites of this survey.
1,087.26	Cor. No. 4, identical with Cors. Nos. 3 of the Gem 28 and Gem 20 millsites of this survey.
	Thence N. 81° 59' W.
211.08	Cor. No. 1, and place of beginning.
	GEM 30 MILLSITE
	At Cor. No. 1 of the Gem 30 millsite, identical with Cors. Nos. 1 of the Gem 31, Gem 52, and Gem 53 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 30-1, GEM 31-1, GEM 52-1, and GEM 53-1-4776; from which
	The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears S. 33° 46' 55" E., 1185.48 ft. dist., heretofore described.
	Thence S. 89° 53' 38" E.
280.	Road, bears N. 30° E. and S. 30° W.
350.	Southeast edge of mesa; bears NE. and SW.; descend.
658.94	Cor. No. 2, identical with Cor. No. 2 of the Gem 31 millsite, established on line 1-2 of the Gem 29 millsite of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 30-2-4776 and GEM 31-2-4776.
	Thence N. 0° 00' 50" W.
77.94	Center of local drainage, 2 ft. wide, course East.
328.81	Cor. No. 3, identical with Cor. No. 3 of the Gem 97 millsite, and Cors. Nos. 2 of the Gem 82 and Gem 29 millsites of this survey.
	Thence N. 89° 54' 30" W.

FEET	
360.	Northeast edge of mesa; bears NW. and SE.
406.	Road; bears N. 40° W. and S. 40° E.
658.86	Cor. No. 4, identical with Cor. No. 4 of the Gem 53 millsite, and Cors. Nos. 2 of the Gem 98 and Gem 97 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 30-4, GEM 53-4, GEM 98-2, and GEM 97-2-4776.
	Thence SOUTH.
328.64	Cor. No. 1, and place of beginning.
	GEM 31 MILLSITE
	Beginning at Cor. No. 1 of the Gem 31 millsite, identical with Cors. Nos. 1 of the Gem 52, Gem 53, and Gem 30 millsites of this survey.
	Thence S. 89° 53' 38" E.
280.	Road, bears N. 30° E. and S. 30° W.
350.	Southeast edge of mesa; bears NE. and SW.; descend.
658.94	Cor. No. 2, identical with Cor. No. 2 of the Gem 30 millsite, on line 1-2 of the Gem 29 millsite of this survey.
	Thence S. 0° 00' 50" E.
328.15	Cor. No. 3, identical with Cor. No. 3 of the Gem 32 millsite, established on line 1-2 of the Gem 29 millsite of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 31-3-4776 and GEM 32-3-4776.
	Thence N. 89° 57' 10" W.
570.	Southeast edge of mesa; bears NE. and SW.
598.	Road; bears N. 20° E. and ends on point of mesa, S. 20° W., 30 ft. dist.
630.	West edge of mesa; bears N. and S.; descend.

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FEET	
659.02	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 32, Gem 51, and Gem 52 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 31-4, GEM 32-4, GEM 51-4, and GEM 52-4-4776.</p> <p style="text-align: center;">Thence NORTH.</p>
300.	Southwest edge of mesa; bears NW. and SE.
328.83	Cor. No. 1, and place of beginning.
GEM 32 MILLSITE	
<p>At Cor. No. 1 of the Gem 32 millsite, identical with Cor. No. 3 of the Gem 33 millsite, and Cors. Nos. 1 of the Gem 50 and Gem 51 millsites of this survey.</p>	
<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 32-1, GEM 33-3, GEM 50-1, and GEM 51-1-4776; from which</p>	
<p style="text-align: center;">The ¼ sec. cor. of secs. 26 and 35 bears S. 63° 34' 17" E., 736.09 ft. dist., heretofore described.</p>	
<p style="text-align: center;">Thence N. 89° 57' 50" E.</p>	
659.10	<p>Cor. No. 2, identical with Cor. No. 1 of the Gem 29 millsite, and Cors. Nos. 2 of the Gem 20 and Gem 33 millsites of this survey.</p>
<p style="text-align: center;">Thence N. 0° 00' 50" W.</p>	
327.91	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 31 millsite, on line 1-2 of the Gem 29 millsite of this survey.</p>
<p style="text-align: center;">Thence N. 89° 57' 10" W.</p>	
570.	Southeast edge of mesa; bears NE. and SW.
598.	Road; bears N. 20° E. and ends on point of mesa, S. 20° W., 30 ft. dist.
630.	West edge of mesa; bears N. and S.; descend.

FEET		
659.02	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 51, Gem 52, and Gem 31 millsites of this survey.	
	Thence SOUTH.	
328.87	Cor. No. 1, and place of beginning.	
	GEM 33 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 33 millsite, identical with Cors. Nos. 1 of the Gem 20, Gem 19, and Gem 34 millsites of this survey; also identical with the ¼ sec. cor. of secs. 26 and 35, heretofore described.	
	Thence N. 0° 00' 40" W.	
328.04	Cor. No. 2, identical with Cor. No. 2 of the Gem 32 millsite, Cor. No. 1 of the Gem 29 millsite, and Cor. No. 2 of the Gem 20 millsite of this survey.	
	Thence S. 89° 57' 50" W.	
659.10	Cor. No. 3, identical with Cors. Nos. 1 of the Gem 50, Gem 51, and Gem 32 millsites of this survey.	
	Thence SOUTH.	
150.	Center of local drainage, 4 ft. wide, course S. 45° E.	
329.15	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 34, Gem 49, and Gem 50 millsites of this survey.	
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 33-4, GEM 34-4, GEM 49-4, and GEM 50-4-4776.	
	Thence N. 89° 52' 03" E.	
272.	Center of local drainage, 5 ft. wide, course S. 45° E.	
659.17	Cor. No. 1, and place of beginning.	

FEET

GEM 34 MILLSITE

Beginning at Cor. No. 1 of the Gem 34 millsite, identical with Cors. Nos. 1 of the Gem 33, Gem 20, and Gem 19 millsites of this survey; also identical with the $\frac{1}{4}$ sec. cor. of secs. 26 and 35, heretofore described.

Thence S. $0^{\circ} 10' 26''$ W.

211. Center of local drainage, 8 ft. wide, course N. 85° E.

328.74 Cor. No. 2, identical with Cor. No. 2 of the Gem 19 millsite, Cor. No. 3 of the Gem 18 millsite, and Cor. No. 2 of the Gem 35 millsite of this survey.

Thence S. $89^{\circ} 52' 22''$ W.

659.37 Cor. No. 3, identical with Cors. Nos. 1 of the Gem 35, Gem 48, and Gem 49 millsites of this survey.

Set an iron post, $1\frac{1}{2}$ ft. long, $\frac{3}{4}$ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 34-3, GEM 35-1, GEM 48-1, and GEM 49-1-4776.

Thence N. $0^{\circ} 12' 28''$ E.

328.68 Cor. No. 4, identical with Cors. Nos. 4 of the Gem 49, Gem 50, and Gem 33 millsites of this survey.

Thence N. $89^{\circ} 52' 03''$ E.

272. Center of local drainage, 5 ft. wide, course S. 45° E.

659.17 Cor. No. 1, and place of beginning.

GEM 35 MILLSITE

Beginning at Cor. No. 1 of the Gem 35 millsite, identical with Cors. Nos. 1 of the Gem 48 and Gem 49 millsites, and Cor. No. 3 of the Gem 34 millsite of this survey; from which

The $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears N. $63^{\circ} 26'$ E., 738.31 ft. dist., heretofore described.

FEET		
	Thence N. 89° 52' 22" E.	
659.37	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 34 and Gem 19 millsites, and Cor. No. 3 of the Gem 18 millsite of this survey.	
	Thence S. 0° 10' 26" W.	
104.03	Road; bears E. and W.	
329.03	Cor. No. 3, identical with Cors. Nos. 2 of the Gem 18 and Gem 17 millsites, and Cor. No. 3 of the Gem 36 millsite of this survey.	
	Thence S. 89° 54' 50" W.	
245.	Road; bears N. 15° E. and S. 5° W.	
659.56	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 36, Gem 47, and Gem 48 millsites of this survey.	
	Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 35-4, GEM 36-4, GEM 47-4, and GEM 48-4-4776.	
	Thence N. 0° 12' 28" E.	
328.56	Cor. No. 1, and place of beginning.	
	GEM 36 MILLSITE	
	At Cor. No. 1 of the Gem 36 millsite, identical with Cors. Nos. 1 of the Gem 37, Gem 46, and Gem 47 millsites of this survey.	
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 36-1, GEM 37-1, GEM 46-1, and GEM 47-1-4776; from which	
	The ¼ sec. cor. of secs. 26 and 35 bears N. 33° 51' 32" E., 1189.52 ft. dist., heretofore described.	
	Thence N. 89° 52' 17" E.	
139.	Road; bears N. 55° W. and S. 55° E.	
302.	Center of local drainage, 3 ft. wide, course S. 25° E.	

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FEET	
393.	Road; bears N. and S.
659.76	Cor. No. 2, identical with Cor. No. 3 of the Gem 17 millsite, Cor. No. 4 of the Gem 16 millsite, and Cor. No. 2 of the Gem 37 millsite of this survey. Thence N. 0° 10' 26" E.
158.54	Center of local drainage, 3 ft. wide, course S. 40° E.
328.54	Cor. No. 3, identical with Cor. No. 3 of the Gem 35 millsite, and Cors. Nos. 2 of the Gem 18 and Gem 17 millsites of this survey. Thence S. 89° 54' 50" W.
245.	Road; bears N. 15° E. and S. 5° W.
659.56	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 47, Gem 48, and Gem 35 millsites of this survey. Thence S. 0° 12' 28" W.
104.	Center of local drainage, 3 ft. wide, course East.
231.	Road; bears N. 55° W. and S. 55° E.
329.03	Cor. No. 1, and place of beginning.
GEM 37 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 37 millsite, identical with Cors. Nos. 1 of the Gem 46, Gem 47, and Gem 36 millsites of this survey. Thence N. 89° 52' 17" E.
139.	Road; bears N. 55° W. and S. 55° E.
302.	Center of local drainage, 3 ft. wide, course S. 25° E.
393.	Road; bears N. and S.
659.76	Cor. No. 2, identical with Cor. No. 2 of the Gem 36 millsite, Cor. No. 3 of the Gem 17 millsite, and Cor. No. 4 of the Gem 16 millsite of this survey.

FEET	
	Thence S. 0° 10' 26" W.
12.72	Center of local drainage, 4 ft. wide, course East.
328.72	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 16 and Gem 38 millsites of this survey; also identical with the center N. 1/16 sec. cor. of sec. 35.
	Thence S. 89° 53' 45" W.
112.	Road; bears N. 20° E. and S. 30° W.
335.	Center of local drainage, 3 ft. wide, course South.
592.	Center of local drainage, 5 ft. wide, course S. 50° E.
659.95	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 38, Gem 45 and Gem 46 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 37-4, GEM 38-4, GEM 45-4 and GEM 46-4-4776.
	Thence N. 0° 12' 28" E.
26.	Center of local drainage, 5 ft. wide, course S. 80° E.
328.44	Cor. No. 1, and place of beginning.
	GEM 38 MILLSITE
	At Cor. No. 1 of the Gem 38 millsite, identical with Cors. Nos. 1 of the Gem 39, Gem 44 and Gem 45 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 38-1, GEM 39-1, GEM 44-1 and GEM 45-1-4776; from which
	The ¼ sec. cor. of secs. 26 and 35 bears N. 22° 01' E., 1774.25 ft. dist., heretofore described.
	Thence N. 89° 54' 13" E.
182.	Road; bears N. 25° E. and S. 25° W.
427.	Center of local drainage, 6 ft. wide, course S. 45° E.
660.14	Cor. No. 2, identical with Cor. No. 2 of the Gem 39 millsite of this survey, established on the north-south center line of sec. 35.

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FEET	
328.73	<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 38-2-4776 and GEM 39-2-4776.</p> <p>Thence N. 0° 10' 26" E.</p> <p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 37 and Gem 16 millsites of this survey; also identical with the center N. 1/16 sec. cor. of sec. 35.</p> <p>Thence S. 89° 53' 45" W.</p>
112.	Road; bears N. 20° E. and S. 30° W.
335.	Center of local drainage, 3 ft. wide, course South.
592.	Center of local drainage, 5 ft. wide, course S. 50° E.
659.95	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 45, Gem 46 and Gem 37 millsites of this survey.</p> <p>Thence S. 0° 12' 28" W.</p>
328.64	Cor. No. 1, and place of beginning.
	<p style="text-align: center;">GEM 39 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 39 millsite, identical with Cors. Nos. 1 of the Gem 44, Gem 45 and Gem 38 millsites of this survey.</p> <p>Thence N. 89° 54' 13" E.</p>
182.	Road; bears N. 25° E. and S. 25° W.
427.	Center of local drainage, 6 ft. wide, course S. 45° E.
660.14	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 38 millsite of this survey, on the north-south center line of sec. 35.</p> <p>Thence S. 0° 10' 26" W.</p>
184.	Center of local drainage, 8 ft. wide, course S. 50° E.
328.68	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 40 millsite of this survey, established on the north-south center line of sec. 35.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 39-3-4776 and GEM 40-3-4776.</p> <p>Thence S. 89° 56' 06" W.</p>
433.	Road; bears N. 5° E. and S. 5° W.

FEET		
660.33	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 40, Gem 43 and Gem 44 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 39-4, GEM 40-4, GEM 43-4 and GEM 44-4-4776.</p> <p style="text-align: center;">Thence N. 0° 12' 28" E.</p>	
328.32	<p>Cor. No. 1, and place of beginning.</p>	
	<p style="text-align: center;">GEM 40 MILLSITE</p> <p>At Cor. No. 1 of the Gem 40 millsite, identical with Cors. Nos. 1 of the Gem 42 and Gem 43 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 40-1, GEM 42-1 and GEM 43-1-4776; from which</p> <p style="text-align: center;">The $\frac{1}{4}$ sec. cor. of secs. 34 and 35, T. 6 S., R. 27 E., G. & S. R. M., Arizona, bears S. 80° 30' 49" W., 2010.09 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set and surrounded by a circular mound of stone raised to base of brass cap, mkd. as described in the official record.</p> <p style="text-align: center;">Thence N. 89° 55' 02" E.</p>	
36.	<p>Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 70° E. and S. 70° W.</p>	
50.	<p>Center of local drainage, widened by highway to 20 ft., course S. 55° E.</p>	
366.	<p>Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 75° W. and S. 75° E.</p>	
660.54	<p>The true point for Cor. No. 2, established on the north-south center line of sec. 35.</p> <p>This corner falls in the north shoulder of the aforementioned county highway where a permanent monument cannot be maintained.</p> <p style="text-align: center;">Thence N. 0° 10' 26" E.</p>	
4.93	<p>A point selected for witness Cor. No. 2, established on the north-south center line of sec. 35.</p>	

FEET	
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. W.C. GEM 40-2-4776.
328.86	Cor. No. 3, identical with Cor. No. 3 of the Gem 39 millsite of this survey, on the north-south center line of sec. 35. Thence S. 89° 56' 06" W.
433.	Road; bears N. 5° E. and S. 5° W.
660.33	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 43, Gem 44 and Gem 39 millsites of this survey. Thence S. 0° 12' 28" W.
232.	Road; bears N. 40° E. and S. 40° W.
300.	Center of local drainage, 4 ft. wide, course S. 55° E.
329.06	Cor. No. 1, and place of beginning.
	GEM 42 MILLSITE
	Beginning at Cor. No. 1 of the Gem 42 millsite, identical with Cors. Nos. 1 of the Gem 43 and Gem 40 millsites of this survey. Thence S. 89° 53' 38" W.
150.	Road; bears N. and S.
451.	Center of local drainage, 6 ft. wide, course South.
660.18	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 63, Gem 62 and Gem 43 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 42-2, GEM 63-2, GEM 62-2 and GEM 43-2-4776. Thence S. 0° 14' 14" W.

FEET	
328.33	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 64 and Gem 63 millsites of this survey; also identical with the center West 1/16 sec. cor. of sec. 35.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 42-3, GEM 64-3 and GEM 63-3-4776.</p> <p>Thence N. 89° 55' 28" E.</p>
311.	<p>Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 45° E. and S. 45° W.</p>
454.	<p>Center of local drainage, 6 ft. wide, course South.</p>
660.54	<p>Cor. No. 4 on the east-west center line of sec. 35.</p> <p>Thence N. 0° 10' 26" E.</p>
315.	<p>Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 70° E. and S. 70° W.</p>
328.68	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 43 MILLSITE</p>	
<p>Beginning at Cor. No. 1 of the Gem 43 millsite, identical with Cors. Nos. 1 of the Gem 40 and Gem 42 millsites of this survey.</p>	
<p>Thence S. 89° 53' 38" W.</p>	
150.	<p>Road; bears N. and S.</p>
451.	<p>Center of local drainage, 6 ft. wide, course South.</p>
660.18	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 42, Gem 63 and Gem 62 millsites of this survey.</p> <p>Thence N. 0° 14' 14" E.</p>

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FEET	
329.17	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 62, Gem 61 and Gem 44 millsites of this survey. Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 43-3, GEM 62-3, GEM 61-3 and GEM 44-3-4776. Thence N. 89° 54' 10" E.
170.	Center of local drainage, 5 ft. wide, course S. 10° E.
340.	Center of local drainage, 4 ft. wide, course S. 75° E.
660.02	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 44, Gem 39 and Gem 40 millsites of this survey. Thence S. 0° 12' 28" W.
232.	Road; bears N. 40° E. and S. 40° W.
300.	Center of local drainage, 4 ft. wide, course S. 55° E.
329.06	Cor. No. 1, and place of beginning.
GEM 44 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 44 millsite, identical with Cors. Nos. 1 of the Gem 45, Gem 38 and Gem 39 millsites of this survey. Thence S. 89° 52' 49" W.
521.	Center of local drainage, 3 ft. wide, course S. 30° E.
647.	Center of local drainage, 3 ft. wide, course S. 40° E.
659.85	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 61, Gem 60 and Gem 45 millsites of this survey.

FEET		
	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 44-2, GEM 61-2, GEM 60-2, and GEM 45-2-4776.</p> <p>Thence S. 0° 14' 14" W.</p>	
328.06	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 43, Gem 62, and Gem 61 millsites of this survey.</p> <p>Thence N. 89° 54' 10" E.</p>	
170.	<p>Center of local drainage, 5 ft. wide, course S. 10° E.</p>	
340.	<p>Center of local drainage, 4 ft. wide, course S. 75° E.</p>	
660.02	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 39, Gem 40, and Gem 43 millsites of this survey.</p> <p>Thence N. 0° 12' 28" E.</p>	
328.32	<p>Cor. No. 1, and place of beginning.</p>	
	<p>GEM 45 MILLSITE</p>	
	<p>Beginning at Cor. No. 1 of the Gem 45 millsite, identical with Cors. Nos. 1 of the Gem 38, Gem 39, and Gem 44 millsites of this survey.</p> <p>Thence S. 89° 52' 49" W.</p>	
521.	<p>Center of local drainage, 3 ft. wide, course S. 30° E.</p>	
647.	<p>Center of local drainage, 3 ft. wide, course S. 40° E.</p>	
659.85	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 44, Gem 61, and Gem 60 millsites of this survey.</p> <p>Thence N. 0° 14' 14" E.</p>	
7.	<p>Center of local drainage, 3 ft. wide, course S. 80° E.</p>	

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FEET	
328.83	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 60, Gem 59, and Gem 46 millsites of this survey; also identical with the NW. 1/16 sec. cor. of sec. 35.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 45-3, GEM 60-3, GEM 59-3, and GEM 46-3-4776.
	Thence N. 89° 53' 45" E.
659.68	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 46, Gem 37, and Gem 38 millsites of this survey.
	Thence S. 0° 12' 28" W.
328.64	Cor. No. 1, and place of beginning.
	GEM 46 MILLSITE
	Beginning at Cor. No. 1 of the Gem 46 millsite, identical with Cors. Nos. 1 of the Gem 47, Gem 36, and Gem 37 millsites of this survey.
	S. 89° 54' 34" W.
562.	Center of local drainage, 3 ft. wide, course S. 35° E.
659.51	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 59, Gem 58, and Gem 47 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 46-2, GEM 59-2, GEM 58-2, and GEM 47-2-4776.
	Thence S. 0° 14' 14" W.
174.	Center of local drainage, 3 ft. wide, course S. 40° E.
328.59	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 45, Gem 60, and Gem 59 millsites of this survey; also identical with the NW. 1/16 sec. cor. of sec. 35.

FEET		
	<p>Thence N. 89° 53' 45" E.</p>	
659.68	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 37, Gem 38, and Gem 45 millsites of this survey.</p>	
	<p>Thence N. 0° 12' 28" E.</p>	
26.	<p>Center of local drainage, 5 ft. wide, course S. 80° E.</p>	
328.44	<p>Cor. No. 1, and place of beginning.</p>	
<p>GEM 47 MILLSITE</p>		
<p>Beginning at Cor. No. 1 of the Gem 47 millsite, identical with Cors. Nos. 1 of the Gem 36, Gem 37, and Gem 46 millsites of this survey.</p>		
<p>Thence S. 89° 54' 34" W.</p>		
562.	<p>Center of local drainage, 3 ft. wide, course S. 35° E.</p>	
659.51	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 46, Gem 59, and Gem 58 millsites of this survey.</p>	
<p>Thence N. 0° 14' 14" E.</p>		
144.	<p>Center of local drainage, 3 ft. wide, course S. 40° E.</p>	
328.62	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 58, Gem 57, and Gem 48 millsites of this survey.</p>	
<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 47-3, GEM 58-3, GEM 57-3, and GEM 48-3-4776.</p>		
<p>Thence N. 89° 52' 26" E.</p>		
204.	<p>Road; bears N. 60° W. and S. 60° E.</p>	
593.	<p>Center of local drainage, 3 ft. wide, course S. 45° E.</p>	
659.34	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 48, Gem 35, and Gem 36 millsites of this survey.</p>	

FEET

Thence S. $0^{\circ} 12' 28''$ W.

104. Center of local drainage, 3 ft. wide, course East.

231. Road; bears N. 55° W. and S. 55° E.

329.03 Cor. No. 1, and place of beginning.

GEM 48 MILLSITE

Beginning at Cor. No. 1 of the Gem 48 millsite, identical with Cor. No. 1 of the Gem 49 millsite, Cor. No. 3 of the Gem 34 millsite, and Cor. No. 1 of the Gem 35 millsite of this survey.

Thence S. $89^{\circ} 52' 28''$ W.

360. East edge of mesa; bears NNE. and SSW.

422. Road; bears N. 10° E. and S. 30° W.

659.17 Cor. No. 2, identical with Cor. No. 2 of the Gem 57 millsite, Cor. No. 4 of the Gem 56 millsite, and Cor. No. 2 of the Gem 49 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 48-2, GEM 57-2, GEM 56-4, and GEM 49-2-4776.

Thence S. $0^{\circ} 14' 14''$ W.

90. Road; bears N. 80° E. and S. 80° W.

120. Southeasterly edge of mesa; bears ENE. and WSW.

234. Road; bears East and S. 85° W.

328.57 Cor. No. 3, identical with Cors. Nos. 3 of the Gem 47, Gem 58, and Gem 57 millsites of this survey.

Thence N. $89^{\circ} 52' 26''$ E.

204. Road; bears N. 60° W. and S. 60° E.

593. Center of local drainage, 3 ft. wide, course S. 45° E.

FEET		
659.34	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 35, Gem 36, and Gem 47 millsites of this survey.	
	Thence N. 0° 12' 28" E.	
328.56	Cor. No. 1, and place of beginning.	
GEM 49 MILLSITE		
Beginning at Cor. No. 1 of the Gem 49 millsite, identical with Cor. No. 3 of the Gem 34 millsite, and Cors. Nos. 1 of the Gem 35 and Gem 48 millsites of this survey.		
Thence S. 89° 52' 28" W.		
360.	East edge of mesa; bears NNE. and SSW.	
422.	Road; bears N. 10° E. and S. 30° W.	
659.17	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 48 and Gem 57 millsites, and Cor. No. 4 of the Gem 56 millsite of this survey.	
Thence N. 0° 14' 14" E.		
328.60	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 56 and Gem 50 millsites of this survey.	
Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 49-3, GEM 56-3, and GEM 50-3-4776; from which		
The cor. of secs. 26, 27, 34, and 35 bears S. 89° 52' 03" W., 1323.94 ft. dist., hereinafter described.		
The ¼ sec. cor. of secs. 26 and 35 bears N. 89° 52' 03" E., 1318.17 ft. dist., heretofore described.		
Thence N. 89° 52' 03" E.		
39.	Road; bears N. 25° W. and S. 25° E.	
75.	Northeasterly edge of mesa; bears NW. and SE.	

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FEET	
659.00	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 50, Gem 33, and Gem 34 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 12' 28" W.</p>
328.68	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 50 MILLSITE</p>	
<p>Beginning at Cor. No. 1 of the Gem 50 millsite, identical with Cors. Nos. 1 of the Gem 51 and Gem 32 millsites, and Cor. No. 3 of the Gem 33 millsite of this survey.</p>	
<p>Thence S. 89° 48' 19" W.</p>	
180.	<p>Center of local drainage, 4 ft. wide, course S. 10° W.</p>
284.	<p>Center of local drainage, 3 ft. wide, course S. 50° E.</p>
659.00	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 56, Gem 55, and Gem 51 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 50-2, GEM 56-2, GEM 55-2, and GEM 51-2-4776.</p> <p style="text-align: center;">Thence SOUTH.</p>
70.	<p>Northeast edge of mesa; bears NW. and SE.</p>
238.	<p>Road; bears N. 25° W. and S. 25° E.</p>
328.43	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 49 and Gem 56 millsites of this survey.</p> <p style="text-align: center;">Thence N. 89° 52' 03" E.</p>
39.	<p>Road; bears N. 25° W. and S. 25° E.</p>
75.	<p>Northeasterly edge of mesa; bears NW. and SE.</p>

FEET	
659.00	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 33, Gem 34, and Gem 49 millsites of this survey.</p> <p style="text-align: center;">Thence NORTH.</p>
179.15	Center of local drainage, 4 ft. wide, course S. 45° E.
329.15	Cor. No. 1, and place of beginning.
GEM 51 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 51 millsite, identical with Cor. No. 1 of the Gem 32 millsite, Cor. No. 3 of the Gem 33 millsite, and Cor. No. 1 of the Gem 50 millsite of this survey.</p> <p style="text-align: center;">Thence S. 89° 48' 19" W.</p>	
180.	Center of local drainage, 4 ft. wide, course S. 10° W.
284.	Center of local drainage, 3 ft. wide, course S. 50° E.
659.00	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 50, Gem 56, and Gem 55 millsites of this survey.</p> <p style="text-align: center;">Thence NORTH.</p>
154.	Center of local drainage, 3 ft. wide, course S. 70° E.
259.	Southerly edge of mesa; bears ENE. and WSW.
329.24	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 52 millsite, established on line 2-3 of the Gem 55 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 51-3, and GEM 52-3-4776.</p> <p style="text-align: center;">Thence N. 89° 50' 15" E.</p>
136.	Southeast edge of mesa; bears NE. and SW.
439.	Center of local drainage, 4 ft. wide, course S. 20° W.

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FEET	
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 52, Gem 31, and Gem 32 millsites of this survey.
	Thence SOUTH.
328.87	Cor. No. 1, and place of beginning.
	GEM 52 MILLSITE
	Beginning at Cor. No. 1 of the Gem 52 millsite, identical with Cors. Nos. 1 of the Gem 53, Gem 30, and Gem 31 millsites of this survey.
	Thence S. 89° 52' 30" W.
50.	West edge of mesa; bears N. and S.
227.	Center of local drainage, 3 ft. wide, course South.
406.	East edge of mesa; bears N. and S.
538.	Road; bears N. 80° W. and S. 70° E.
659.00	Cor. No. 2, identical with Cors. Nos. 3 of the Gem 55 and Gem 54 millsites, and Cor. No. 2 of the Gem 53 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 52-2, GEM 55-3, GEM 54-3, and GEM 53-2-4776.
	Thence SOUTH.
262.	Road; bears N. 75° E. and S. 75° W.
329.26	Cor. No. 3, identical with Cor. No. 3 of the Gem 51 millsite, on line 2-3 of the Gem 55 millsite of this survey.
	Thence N. 89° 50' 15" E.
136.	Southeast edge of mesa; bears NE. and SW.
439.	Center of local drainage, 4 ft. wide, course S. 20° W.

FEET	
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 31, Gem 32, and Gem 51 millsites of this survey.
	Thence NORTH.
300.	Southwest edge of mesa; bears NW. and SE.
328.83	Cor. No. 1, and place of beginning.
GEM 53 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 53 millsite, identical with Cors. Nos. 1 of the Gem 30, Gem 31, and Gem 52 millsites of this survey.
	Thence S. 89° 52' 30" W.
50.	West edge of mesa; bears N. and S.
227.	Center of local drainage, 3 ft. wide, course South.
406.	East edge of mesa; bears N. and S.
538.	Road; bears N. 80° W. and S. 70° E.
659.00	Cor. No. 2, identical with Cor. No. 2 of the Gem 52 millsite, and Cors. Nos. 3 of the Gem 55 and Gem 54 millsites of this survey.
	Thence NORTH.
11.	Road; bears N. 85° W. and S. 85° E.
227.	Road; bears N. 75° E. and S. 65° W.
329.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 98 millsite, established on line 2-3 of the Gem 54 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 53-3-4776 and GEM 98-3-4776.
	Thence N. 89° 54' 22" E.
282.	Road; bears N. 40° E. and S. 50° W.
484.	Center of local drainage, 3 ft. wide, course South.

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FEET	
659.00	<p>Cor. No. 4, identical with Cors. Nos. 2 of the Gem 98 and Gem 97 millsites, and Cor. No. 4 of the Gem 30 millsite of this survey.</p> <p>Thence SOUTH.</p>
328.64	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 54 MILLSITE</p>	
<p>At Cor. No. 1 of the Gem 54 millsite.</p>	
<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 54-1-4776; from which</p>	
<p>The $\frac{1}{4}$ sec. cor. of secs. 26 and 27, T. 6 S., R. 27 E., bears N. $45^{\circ} 26'$ $48''$ W., 1391.82 ft. dist.; monumented with an iron post, $2\frac{1}{2}$ ins. diam., firmly set, surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.</p>	
<p>Thence EAST.</p>	
330.00	<p>Cor. No. 2, identical with Cors. Nos. 4 of the Gem 99 and Gem 98 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 54-2, GEM 99-4, and GEM 98-4-4776.</p>
<p>Thence SOUTH.</p>	
328.36	<p>Intersect Cors. Nos. 3 of the Gem 98 and Gem 53 millsites of this survey, previously described.</p>
430.36	<p>Road; bears N. 75° E. and S. 65° W.</p>
646.36	<p>Road; bears N. 85° W. and S. 85° E.</p>
657.36	<p>Cor. No. 3, identical with Cors. Nos. 2 of the Gem 53 and Gem 52 millsites, and Cor. No. 3 of the Gem 55 millsite of this survey.</p> <p>Thence WEST.</p>
330.00	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 55 millsite of this survey.</p>

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 54-4-4776 and GEM 55-4-4776.</p> <p style="text-align: center;">Thence NORTH.</p>
657.36	Cor. No. 1, and place of beginning.
	GEM 55 MILLSITE
	<p>At Cor. No. 1 of the Gem 55 millsite, identical with Cor. No. 1 of the Gem 56 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 55-1-4776 and GEM 56-1-4776; from which</p> <p style="padding-left: 40px;">The cor. of secs. 26, 27, 34, and 35, T. 6 S., R. 27 E., bears S. 71° 33' 21" W., 1047.75 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set, surrounded by a mound of stone raised to base of cap, mkd. as described in the official record.</p> <p style="text-align: center;">Thence EAST.</p>
133.	Road; bears N. 40° W. and S. 40° E.
260.	Northeast edge of mesa; bears NW. and SE.
330.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 51, Gem 50, and Gem 56 millsites of this survey.
	Thence NORTH.
154.	Center of local drainage, 3 ft. wide, course S. 70° E.
259.	Southerly edge of mesa; bears ENE. and WSW.
329.24	Intersect Cors. Nos. 3 of the Gem 51 and Gem 52 millsites of this survey, previously described.
396.50	Road; bears N. 75° E. and S. 75° W.
658.50	Cor. No. 3, identical with Cor. No. 3 of the Gem 54 millsite, and Cors. Nos. 2 of the Gem 53 and Gem 52 millsites of this survey.

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FEET

	Thence WEST.
330.00	Cor. No. 4, identical with Cor. No. 4 of the Gem 54 millsite of this survey.
	Thence SOUTH.
658.50	Cor. No. 1, and place of beginning.
GEM 56 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 56 millsite, identical with Cor. No. 1 of the Gem 55 millsite of this survey.
	Thence EAST.
133.	Road; bears N. 40° W. and S. 40° E.
260.	Northeast edge of mesa; bears NW. and SE.
330.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 55, Gem 51, and Gem 50 millsites of this survey.
	Thence SOUTH.
70.	Northeast edge of mesa; bears NW. and SE.
238.	Road; bears N. 25° W. and S. 25° E.
328.43	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 50 and Gem 49 millsites of this survey.
	Thence S. 0° 14' 14" W.
328.60	Cor. No. 4, identical with Cors. Nos. 2 of the Gem 49, Gem 48, and Gem 57 millsites of this survey.
	Thence S. 89° 52' 30" W.
330.00	Cor. No. 5, established on line 1-2 of the Gem 57 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 56-5-4776.
	Thence N. 0° 07' 07" E.
657.75	Cor. No. 1, and place of beginning.

FEET		
	GEM 57 MILLSITE	
	At Cor. No. 1 of the Gem 57 millsite.	
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 57-1-4776; from which	
	The cor. of secs. 26, 27, 34 and 35 bears N. 63° 42' 57" W., 738.38 ft. dist., heretofore described.	
	Thence N. 89° 52' 30" E.	
110.	Road; bears N. 7° W. and S. 7° E.	
330.53	Intersect Cor. No. 5 of the Gem 56 millsite of this survey, previously described.	
660.53	Cor. No. 2, identical with Cor. No. 4 of the Gem 56 millsite, and Cors. Nos. 2 of the Gem 49 and Gem 48 millsites of this survey.	
	Thence S. 0° 14' 14" W.	
90.	Road; bears N. 80° E. and S. 80° W.	
120.	Southeasterly edge of mesa; bears ENE. and WSW.	
234.	Road; bears East and S. 85° W.	
328.57	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 48, Gem 47, and Gem 58 millsites of this survey.	
	Thence S. 89° 52' 49" W.	
270.	Southeast edge of mesa; bears NE. and SW.	
309.	Road; bears N. 45° E. and S. 45° W.	
511.	Road; bears N. 7° W. and S. 7° E.	
660.53	Cor. No. 4, identical with Cor. No. 4 of the Gem 58 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 57-4-4776 and GEM 58-4-4776.	
	Thence N. 0° 14' 15" E.	
328.51	Cor. No. 1, and place of beginning.	

FEET

GEM 58 MILLSITE

At Cor. No. 1 of the Gem 58 millsite, identical with Cor. No. 1 of the Gem 59 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 58-1-4776 and GEM 59-1-4776; from which

The cor. of secs. 26, 27, 34, and 35 bears N. $33^{\circ} 49' 27''$ W., 1184.45 ft. dist., heretofore described.

Thence N. $89^{\circ} 53' 27''$ E.

175. Road; bears N. and S.
244. Road; bears North and S. 20° W.
270. Easterly edge of mesa; bears NNE. and SSW.
- 660.53 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 47, Gem 46, and Gem 59 millsites of this survey.
- Thence N. $0^{\circ} 14' 14''$ E.
144. Center of local drainage, 3 ft. wide, course S. 40° E.
- 328.62 Cor. No. 3, identical with Cors. Nos. 3 of the Gem 57, Gem 48, and Gem 47 millsites of this survey.
- Thence S. $89^{\circ} 52' 49''$ W.
270. Southeast edge of mesa; bears NE. and SW.
309. Road; bears N. 45° E. and S. 45° W.
511. Road; bears N. 7° W. and S. 7° E.
- 660.53 Cor. No. 4, identical with Cor. No. 4 of the Gem 57 millsite of this survey.
- Thence S. $0^{\circ} 14' 15''$ W.
- 328.50 Cor. No. 1, and place of beginning.

GEM 59 MILLSITE

Beginning at Cor. No. 1 of the Gem 59 millsite, identical with Cor. No. 1 of the Gem 58 millsite of this survey.

FEET	
	Thence N. 89° 53' 27" E.
175.	Road; bears N. and S.
244.	Road; bears North and S. 20° W.
270.	Easterly edge of mesa; bears NNE. and SSW.
660.53	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 58, Gem 47, and Gem 46 millsites of this survey.
	Thence S. 0° 14' 14" W.
174.	Center of local drainage, 3 ft. wide, course S. 40° E.
328.59	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 46, Gem 45, and Gem 60 millsites of this survey, also identical with the NW. 1/16 sec. cor. of sec. 35.
	Thence S. 89° 53' 45" W.
660.53	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 60 and Gem 75 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 59-4, GEM 60-4, and GEM 75-4-4776.
	Thence N. 0° 14' 15" E.
60.	Southerly edge of mesa; bears ENE. and WSW.
96.	Road; bears N. 70° E. and S. 70° W.
328.53	Cor. No. 1, and place of beginning.
GEM 60 MILLSITE	
At Cor. No. 1 of the Gem 60 millsite, identical with Cors. Nos. 1 of the Gem 61, Gem 74, and Gem 75 millsites of this survey.	
Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 60-1, GEM 61-1, GEM 74-1, and GEM 75-1-4776; from which	
The ¼ sec. cor. of secs. 34 and 35 bears S. 33° 58' 10" W., 1189.46 ft. dist., heretofore described.	

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FEET	
	Thence N. 89° 55' 41" E.
660.53	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 45, Gem 44, and Gem 61 millsites of this survey.
	Thence N. 0° 14' 14" E.
7.	Center of local drainage, 3 ft. wide, course S. 80° E.
328.83	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 59, Gem 46, and Gem 45 millsites of this survey; also identical with the NW. 1/16 sec. cor. of sec. 35.
	Thence S. 89° 53' 45" W.
660.53	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 75 and Gem 59 millsites of this survey.
	Thence S. 0° 14' 15" W.
328.46	Cor. No. 1, and place of beginning.
	GEM 61 MILLSITE
	Beginning at Cor. No. 1 of the Gem 61 millsite, identical with Cors. Nos. 1 of the Gem 74, Gem 75, and Gem 60 millsites of this survey.
	Thence N. 89° 55' 41" E.
660.53	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 60, Gem 45, and Gem 44 millsites of this survey.
	Thence S. 0° 14' 14" W.
328.06	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 44, Gem 43, and Gem 62 millsites of this survey.
	Thence S. 89° 52' 30" W.
536.	Center of local drainage, 3 ft. wide, course S. 20° E.
660.54	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 62, Gem 73, and Gem 74 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 61-4, GEM 62-4, GEM 73-4, and GEM 74-4-4776.

FEET	
328.67	<p style="text-align: center;">Thence N. 0° 14' 15" E.</p> <p>Cor. No. 1, and place of beginning.</p>
228. 660.54 329.17 536. 660.54 329.06	<p style="text-align: center;">GEM 62 MILLSITE</p> <p>At Cor. No. 1 of the Gem 62 millsite, identical with Cors. Nos. 1 of the Gem 63, Gem 72 and Gem 73 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 62-1, GEM 63-1, GEM 72-1 and GEM 73-1-4776; from which</p> <p style="text-align: center;">The ¼ sec. cor. of secs. 34 and 35 bears S. 63° 35' 17" W., 739.03 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence N. 89° 53' 05" E.</p> <p>Center of local drainage, 4 ft. wide, course S. 35° E.</p> <p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 43, Gem 42 and Gem 63 millsites of this survey.</p> <p style="text-align: center;">Thence N. 0° 14' 14" E.</p> <p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 61, Gem 44 and Gem 43 millsites of this survey.</p> <p style="text-align: center;">Thence S. 89° 52' 30" W.</p> <p>Center of local drainage, 3 ft. wide, course S. 20° E.</p> <p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 73, Gem 74 and Gem 61 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 14' 15" W.</p> <p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 63 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 63 millsite, identical with Cors. Nos. 1 of the Gem 72, Gem 73 and Gem 62 millsites of this survey.</p> <p style="text-align: center;">Thence N. 89° 53' 05" E.</p>

FEET	
228.	Center of local drainage, 4 ft. wide, course S. 35° E.
660.54	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 62, Gem 43 and Gem 42 millsites of this survey. Thence S. 0° 14' 14" W.
328.33	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 42 and Gem 64 millsites of this survey; also identical with the center W. 1/16 sec. cor. of sec. 35. Thence S. 89° 55' 28" W.
142.	Center of dry wash, 12 ft. wide, course South.
660.54	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 64, Gem 71 and Gem 72 millsites of this survey. Set an iron post, 1½ ft. long, 3/4 ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 63-4, GEM 64-4, GEM 71-4 and GEM 72-4-4776. Thence N. 0° 14' 15" E.
92.	Center of dry wash, 10 ft. wide, course S. 75° E.
176.	Center of local drainage, 4 ft. wide, course East.
327.87	Cor. No. 1, and place of beginning.
GEM 64 MILLSITE	
At Cor. No. 1 of the Gem 64 millsite, identical with Cors. Nos. 1 of the Gem 65, Gem 70 and Gem 71 millsites of this survey.	
Set an iron post, 1½ ft. long, 3/4 ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 64-1, GEM 65-1, GEM 70-1 and GEM 71-1-4776; from which	
The ¼ sec. cor. of secs. 34 and 35 bears N. 63° 30' 30" W., 736.81 ft. dist., heretofore described.	
Thence N. 89° 55' 47" E.	
588.	Center of dry wash, 12 ft. wide, course South.

FEET	
660.56	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 65 millsite of this survey, established on the north-south centerline of the SW$\frac{1}{4}$ sec. 35.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 64-2-4776 and GEM 65-2-4776.</p> <p>Thence N. 0° 11' 01" E.</p>
329.60	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 63 and Gem 42 millsites of this survey; also identical with the center West 1/16 sec. cor. of sec. 35.</p> <p>Thence S. 89° 55' 28" W.</p>
142.	<p>Center of dry wash, 12 ft. wide, course South.</p>
660.54	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 71, Gem 72 and Gem 63 millsites of this survey.</p> <p>Thence S. 0° 11' 19" W.</p>
329.54	<p>Cor. No. 1, and place of beginning.</p>
GEM 65 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 65 millsite, identical with Cors. Nos. 1 of the Gem 70, Gem 71 and Gem 64 millsites of this survey.</p>	
Thence N. 89° 55' 47" E.	
588.	<p>Center of dry wash, 12 ft. wide, course South.</p>
660.56	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 64 millsite of this survey, on the north-south centerline of the SW$\frac{1}{4}$ sec. 35.</p> <p>Thence S. 0° 11' 01" W.</p>
93.	<p>Center of dry wash, 12 ft. wide, course S. 60° E.</p>
205.	<p>Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 25° E. and S. 25° W.</p>
329.52	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 66 millsite of this survey, established on the north-south centerline of the SW$\frac{1}{4}$ sec. 35.</p>

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FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 65-3-4776 and GEM 66-3-4776.</p> <p>Thence S. 89° 57' 17" W.</p>
54.	Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 25° E. and S. 25° W.
560.	Road; bears N. 20° W. and S. 20° E.
660.59	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 66, Gem 69, and Gem 70 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 65-4, GEM 66-4, GEM 69-4 and GEM 70-4-4776.</p> <p>Thence N. 0° 11' 19" E.</p>
242.	Road; bears N. 25° W. and S. 25° E.
329.23	Cor. No. 1, and place of beginning.
	<p>GEM 66 MILLSITE</p> <p>At Cor. No. 1 of the Gem 66 millsite, identical with Cors. Nos. 1 of the Gem 67, Gem 68 and Gem 69 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 66-1, GEM 67-1, GEM 68-1 and GEM 69-1-4776; from which</p> <p>The ¼ sec. cor. of secs. 34 and 35 bears N. 33° 38' 38" W., 1186.36 ft. dist., heretofore described.</p> <p>Thence N. 89° 56' 46" E.</p>
222.	Road; bears N. 20° W. and S. 20° E.
432.	Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 35° E. and S. 35° W.
660.62	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 67 millsite of this survey, established on the north-south centerline of the SW¼ sec. 35.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 66-2-4776 and GEM 67-2-4776.</p>

FEET		
	Thence N. 0° 11' 01" E.	
329.65	Cor. No. 3, identical with Cor. No. 3 of the Gem 65 millsite of this survey, on the north-south centerline of the SW $\frac{1}{4}$ sec. 35.	
	Thence S. 89° 57' 17" W.	
54.	Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 25° E. and S. 25° W.	
560.	Road; bears N. 20° W. and S. 20° E.	
660.59	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 69, Gem 70, and Gem 65 millsites of this survey.	
	Thence S. 0° 11' 19" W.	
329.75	Cor. No. 1, and place of beginning.	
GEM 67 MILLSITE		
	Beginning at Cor. No. 1 of the Gem 67 millsite, identical with Cors. Nos. 1 of the Gem 68, Gem 69, and Gem 66 millsites of this survey.	
	Thence N. 89° 56' 46" E.	
222.	Road; bears N. 20° W. and S. 20° E.	
432.	Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 35° E. and S. 35° W.	
660.62	Cor. No. 2, identical with Cor. No. 2 of the Gem 66 millsite of this survey, on the north-south centerline of the SW $\frac{1}{4}$ sec. 35.	
	Thence S. 0° 11' 01" W.	
268.	Road; bears E. and W.	
329.50	Cor. No. 3, identical with the SW. 1/16 sec. cor. of sec. 35. Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 67-3-4776.	
	Thence S. 89° 57' 51" W.	
438.	Centerline of gravel-surfaced county highway, 22 ft. wide, bears N. 35° E. and S. 35° W.	
647.	Center of local drainage, 6 ft. wide, course S. 30° E.	

FEET

660.64

Cor. No. 4, identical with Cor. No. 4 of the Gem 68 millsite of this survey, established on the east-west centerline of the SW $\frac{1}{4}$ sec. 35.

Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 67-4-4776 and GEM 68-4-4776.

Thence N. 0° 11' 19" E.

24.

Center of local drainage, 6 ft. wide, course S. 30° E.

329.29

Cor. No. 1, and place of beginning.

GEM 68 MILLSITE

Beginning at Cor. No. 1 of the Gem 68 millsite, identical with Cors. Nos. 1 of the Gem 69, Gem 66, and Gem 67 millsites of this survey.

Thence S. 89° 58' 20" W.

9.

Center of local drainage, 4 ft. wide, course S. 5° W.

660.62

Cor. No. 2, identical with Cor. No. 2 of the Gem 69 millsite, established on line 1-2 of the Gem 81 millsite of this survey.

Set an iron post, 1 $\frac{1}{2}$ ft. long, 3/4 ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 68-2 and GEM 69-2-4776.

Thence S. 0° 11' 36" W.

178.

Center of local drainage, 3 ft. wide, course S. 85° E.

329.39

Cor. No. 3, identical with Cor. No. 2 of the Gem 81 millsite of this survey; also identical with the South 1/16 sec. cor. of secs. 34 and 35.

Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 68-3-4776 and GEM 81-2-4776; from which

The cor. of secs. 2, 3, 34, and 35 bears S. 0° 11' 36" W., 1317.36 ft. dist.

Thence N. 89° 57' 51" E.

660.65

Cor. No. 4, identical with Cor. No. 4 of the Gem 67 millsite of this survey, on the east-west centerline of the SW $\frac{1}{4}$ sec. 35.

FEET	
	Thence N. 0° 11' 19" E.
24.	Center of local drainage, 6 ft. wide, course S. 30° E.
329.29	Cor. No. 1, and place of beginning.
GEM 69 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 69 millsite, identical with Cors. Nos. 1 of the Gem 66, Gem 67, and Gem 68 millsites of this survey.
	Thence S. 89° 58' 20" W.
9.	Center of local drainage, 4 ft. wide, course S. 5° W.
660.62	Cor. No. 2, identical with Cor. No. 2 of the Gem 68 millsite, on line 1-2 of the Gem 81 millsite of this survey.
	Thence N. 0° 11' 36" E.
329.19	Cor. No. 3, identical with Cor. No. 1 of the Gem 81 millsite, Cor. No. 4 of the Gem 80 millsite, and Cor. No. 3 of the Gem 70 millsite of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 69-3, GEM 81-1, GEM 80-4, and GEM 70-3-4776.
	Thence N. 89° 55' 25" E.
604.	Center of local drainage, 3 ft. wide, course S. 15° E.
660.59	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 70, Gem 65, and Gem 66 millsites of this survey.
	Thence S. 0° 11' 19" W.
329.75	Cor. No. 1, and place of beginning.
GEM 70 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 70 millsite, identical with Cors. Nos. 1 of the Gem 71, Gem 64, and Gem 65 millsites of this survey.
	Thence S. 89° 56' 12" W.
39.	Road; bears N. 40° W. and S. 25° E.
206.	Center of local drainage, 3 ft. wide, course S. 10° E.

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FEET

- 660.56 Cor. No. 2, identical with Cor. No. 2 of the Gem 71 millsite, established on line 4-1 of the Gem 80 millsite of this survey.
- Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 70-2 and GEM 71-2-4776.
- Thence S. 0° 11' 36" W.
- 329.38 Cor. No. 3, identical with Cor. No. 3 of the Gem 69 millsite, Cor. No. 1 of the Gem 81 millsite, and Cor. No. 4 of the Gem 80 millsite of this survey.
- Thence N. 89° 55' 25" E.
604. Center of local drainage, 3 ft. wide, course S. 15° E.
- 660.59 Cor. No. 4, identical with Cors. Nos. 4 of the Gem 65, Gem 66, and Gem 69 millsites of this survey.
- Thence N. 0° 11' 19" E.
242. Road; bears N. 25° W. and S. 25° E.
- 329.23 Cor. No. 1, and place of beginning.
- GEM 71 MILLSITE
- Beginning at Cor. No. 1 of the Gem 71 millsite, identical with Cors. Nos. 1 of the Gem 64, Gem 65, and Gem 70 millsites of this survey.
- Thence S. 89° 56' 12" W.
39. Road; bears N. 40° W. and S. 25° E.
206. Center of local drainage, 3 ft. wide, course S. 10° E.
- 660.56 Cor. No. 2, identical with Cor. No. 2 of the Gem 70 millsite, on line 4-1 of the Gem 80 millsite of this survey.
- Thence N. 0° 11' 36" E.
- 329.40 Cor. No. 3, identical with Cors. Nos. 1 of the Gem 80 and Gem 79 millsites, and Cor. No. 3 of the Gem 72 millsite of this survey; also identical with the ¼ sec. cor. of secs. 34 and 35, heretofore described.

FEET	
	<p>I firmly attach a pre-stamped cylindrical copper plate to the 2½ ins. diam. iron post supporting the U.S.B.L.M. brass cap, using galvanized wire to secure the plate to the post immediately below the cap; the copper plate is mkd. GEM 71-3, GEM 80-1, GEM 79-1, and GEM 72-3-4776.</p> <p style="text-align: center;">Thence N. 89° 55' 28" E.</p>
250.	Center of local drainage, 6 ft. wide, course S. 45° E.
478.	Junction of local drainage courses from SW. and WNW., combining to form dry wash, 10 ft. wide, course N. 75° E.
660.53	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 72, Gem 63, and Gem 64 millsites of this survey.
	Thence S. 0° 11' 19" W.
329.54	Cor. No. 1, and place of beginning.
GEM 72 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 72 millsite, identical with Cors. Nos. 1 of the Gem 73, Gem 62, and Gem 63 millsites of this survey.
	Thence S. 89° 57' 33" W.
66.	Center of local drainage, 3 ft. wide, course South.
542.	Center of local drainage, 6 ft. wide, course South.
660.89	Cor. No. 2, identical with Cors. Nos. 4 of the Gem 79 and Gem 78 millsites, and Cor. No. 2 of the Gem 73 millsite of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 72-2, GEM 79-4, GEM 78-4, and GEM 73-2-4776.
	Thence S. 0° 10' 30" W.
81.	Center of local drainage, 5 ft. wide, course East.

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328.27	Cor. No. 3, identical with Cor. No. 3 of the Gem 71 millsite, and Cors. Nos. 1 of the Gem 80 and Gem 79 millsites of this survey; also identical with the $\frac{1}{4}$ sec. cor. of secs. 34 and 35, heretofore described. Thence N. 89° 55' 28" E.
250.	Center of local drainage, 6 ft. wide, course S. 45° E.
478.	Junction of local drainage courses from SW. and WNW., combining to form dry wash, 10 ft. wide, course N. 75° E.
660.53	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 63, Gem 64, and Gem 71 millsites of this survey. Thence N. 0° 14' 15" E.
92.	Center of dry wash, 10 ft. wide, course S. 75° E.
176.	Center of local drainage, 4 ft. wide, course East.
327.87	Cor. No. 1, and place of beginning.
GEM 73 MILLSITE	
Beginning at Cor. No. 1 of the Gem 73 millsite, identical with Cors. Nos. 1 of the Gem 62, Gem 63, and Gem 72 millsites of this survey.	
Thence S. 89° 57' 33" W.	
66.	Center of local drainage, 3 ft. wide, course South.
542.	Center of local drainage, 6 ft. wide, course South.
660.89	Cor. No. 2, identical with Cor. No. 2 of the Gem 72 millsite, and Cors. Nos. 4 of the Gem 79 and Gem 78 millsites of this survey. Thence N. 0° 10' 30" E.
302.	Center of local drainage, 6 ft. wide, course S. 85° E.
328.52	Cor. No. 3, identical with Cors. Nos. 1 of the Gem 78 and Gem 77 millsites, and Cor. No. 3 of the Gem 74 millsite of this survey.

FEET	
	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 73-3, GEM 78-1, GEM 77-1, and GEM 74-3-4776.</p> <p>Thence N. 89° 54' 46" E.</p>
447.	Center of local drainage, 3 ft. wide, course South.
661.25	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 74, Gem 61, and Gem 62 millsites of this survey.</p> <p>Thence S. 0° 14' 15" W.</p>
329.06	Cor. No. 1, and place of beginning.
	GEM 74 MILLSITE
	<p>Beginning at Cor. No. 1 of the Gem 74 millsite, identical with Cors. Nos. 1 of the Gem 75, Gem 60, and Gem 61 millsites of this survey.</p> <p>Thence S. 89° 54' 59" W.</p>
661.61	<p>Cor. No. 2, identical with Cors. Nos. 4 of the Gem 77 and Gem 76 millsites, and Cor. No. 2 of the Gem 75 millsite of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 74-2, GEM 77-4, GEM 76-4, and GEM 75-2-4776.</p> <p>Thence S. 0° 10' 30" W.</p>
328.71	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 73 millsite, and Cors. Nos. 1 of the Gem 78 and Gem 77 millsites of this survey.</p> <p>Thence N. 89° 54' 46" E.</p>
447.	Center of local drainage, 3 ft. wide, course South.
661.25	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 61, Gem 62, and Gem 73 millsites of this survey.</p> <p>Thence N. 0° 14' 15" E.</p>
328.67	Cor. No. 1, and place of beginning.

FEET

GEM 75 MILLSITE

Beginning at Cor. No. 1 of the Gem 75 millsite, identical with Cors. Nos. 1 of the Gem 60, Gem 61, and Gem 74 millsites of this survey.

Thence S. 89° 54' 59" W.

661.61 Cor. No. 2, identical with Cor. No. 2 of the Gem 74 millsite, and Cors. Nos. 4 of the Gem 77 and Gem 76 millsites of this survey.

Thence N. 0° 10' 30" E.

328.22 Cor. No. 3, identical with Cor. No. 1 of the Gem 76 millsite of this survey; also identical with the N. 1/16 sec. cor. on the line between secs. 34 and 35, heretofore described.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 75-3-4776 and GEM 76-1-4776.

Thence N. 89° 53' 45" E.

10. Southwesterly edge of mesa; bears WNW. and ESE.

216. Road; bears N. 60° W. and S. 45° E.

456. Road; bears N. 55° E. and S. 50° W.

515. Southeasterly edge of mesa; bears NE. and SW.

661.97 Cor. No. 4, identical with Cors. Nos. 4 of the Gem 59 and Gem 60 millsites of this survey.

Thence S. 0° 14' 15" W.

328.46 Cor. No. 1, and place of beginning.

GEM 76 MILLSITE

Beginning at Cor. No. 1 of the Gem 76 millsite, identical with Cor. No. 3 of the Gem 75 millsite of this survey; also identical with the N. 1/16 sec. cor. on the line between secs. 34 and 35; from which

The ¼ sec. cor. of secs. 34 and 35 bears S. 0° 10' 30" W., 1313.72 ft. dist., heretofore described.

The cor. of secs. 26, 27, 34, and 35 bears N. 0° 10' 30" E., 1313.72 ft. dist., heretofore described.

FEET		
	Thence N. 89° 58' 08" W.	
464.	Center of local drainage, 3 ft. wide, course S. 55° E.	
659.19	Cor. No. 2. Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 76-2-4776.	
	Thence S. 0° 10' W.	
110.	Northeasterly edge of mesa; bears NNW. and SSE.	
173.	Road; bears N. 15° W. and S. 15° E.	
328.65	Cor. No. 3, identical with Cor. No. 3 of the Gem 77 millsite of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 76-3-4776 and GEM 77-3-4776.	
	Thence N. 89° 59' 37" E.	
70.	Road; bears N. 25° W. and S. 10° E.	
90.	Easterly edge of mesa; bears NNW. and South.	
508.	Center of local drainage, 4 ft. wide, course S. 25° E.	
659.14	Cor. No. 4, identical with Cors. Nos. 2 of the Gem 75 and Gem 74 millsites, and Cor. No. 4 of the Gem 77 millsite of this survey.	
	Thence N. 0° 10' 30" E.	
328.22	Cor. No. 1, and place of beginning.	
	GEM 77 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 77 millsite, identical with Cors. Nos. 3 of the Gem 74 and Gem 73 millsites, and Cor. No. 1 of the Gem 78 millsite of this survey; from which The $\frac{1}{4}$ sec. cor. of secs. 34 and 35 bears S. 0° 10' 30" W., 656.79 ft. dist., heretofore described.	
	Thence N. 89° 58' 08" W.	
26.	Center of local drainage, 6 ft. wide, course S. 20° E.	

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FEET	
659.09	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 78 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 77-2-4776 and GEM 78-2-4776.</p> <p>Thence N. 0° 10' E.</p>
15.	Southeast edge of mesa; bears NE. and SW.
44.	Road; bears N. 35° E. and S. 35° W.
328.28	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 76 millsite of this survey.</p> <p>Thence N. 89° 59' 37" E.</p>
70.	Road; bears N. 25° W. and S. 10° E.
90.	Easterly edge of mesa; bears NNW. and South.
508.	Center of local drainage, 4 ft. wide, course S. 25° E.
659.14	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 76 millsite, and Cors. Nos. 2 of the Gem 75 and Gem 74 millsites of this survey.</p> <p>Thence S. 0° 10' 30" W.</p>
328.71	Cor. No. 1, and place of beginning.
GEM 78 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 78 millsite, identical with Cor. No. 1 of the Gem 77 millsite, and Cors. Nos. 3 of the Gem 74 and Gem 73 millsites of this survey.</p> <p>Thence N. 89° 58' 08" W.</p>	
26.	Center of local drainage, 6 ft. wide, course S. 20° E.
659.09	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 77 millsite of this survey.</p> <p>Thence S. 0° 10' W.</p>
328.37	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 79 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 78-3-4776 and GEM 79-3-4776.</p>

FEET		
	Thence S. 89° 57' 20" E.	
556.	Center of local drainage, 3 ft. wide, course S. 5° E.	
659.04	Cor. No. 4, identical with Cors. Nos. 2 of the Gem 73 and Gem 72 millsites, and Cor. No. 4 of the Gem 79 millsite of this survey.	
	Thence N. 0° 10' 30" E.	
302.	Center of local drainage, 6 ft. wide, course S. 85° E.	
328.52	Cor. No. 1, and place of beginning.	
GEM 79 MILLSITE		
	Beginning at Cor. No. 1 of the Gem 79 millsite, identical with Cors. Nos. 3 of the Gem 72 and Gem 71 millsites, and Cor. No. 1 of the Gem 80 millsite of this survey; also identical with the ¼ sec. cor. of secs. 34 and 35, heretofore described.	
	Thence S. 89° 56' 15" W.	
171.	Center of local drainage, 3 ft. wide, course N. 40° E.	
329.50	Intersect Cor. No. 2 of the Gem 80 millsite of this survey, hereinafter described.	
542.	Spur; ridge slopes South.	
659.00	Cor. No. 2, established on the east-west centerline of sec. 34.	
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 79-2-4776.	
	Thence N. 0° 10' E.	
329.50	Cor. No. 3, identical with Cor. No. 3 of the Gem 78 millsite of this survey.	
	Thence S. 89° 57' 20" E.	
556.	Center of local drainage, 3 ft. wide, course S. 5° E.	
659.04	Cor. No. 4, identical with Cor. No. 4 of the Gem 78 millsite, and Cors. Nos. 2 of the Gem 73 and Gem 72 millsites of this survey.	

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FEET	
	Thence S. 0° 10' 30" W.
81.	Center of local drainage, 5 ft. wide, course East.
328.27	Cor. No. 1, and place of beginning.
GEM 80 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 80 millsite, identical with Cor. No. 1 of the Gem 79 millsite, and Cors. Nos. 3 of the Gem 72 and Gem 71 millsites of this survey; also identical with the ¼ sec. cor. of secs. 34 and 35, heretofore described.
	Thence S. 89° 56' 15" W.
171.	Center of local drainage, 3 ft. wide, course N. 40° E.
329.50	Cor. No. 2, established on line 1-2 of the Gem 79 millsite of this survey, and on the east-west center line of sec. 34. Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 80-2-4776.
	Thence S. 0° 11' 36" W.
60.	Center of local drainage, 2 ft. wide, course S. 45° E.
412.	Road; bears N. 55° W. and S. 55° E.
658.56	Cor. No. 3, identical with Cor. No. 4 of the Gem 81 millsite of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 80-3-4776 and GEM 81-4-4776.
	Thence N. 89° 58' 33" E.
329.50	Cor. No. 4, identical with Cors. Nos. 3 of the Gem 70 and Gem 69 millsites, and Cor. No. 1 of the Gem 81 millsite of this survey.
	Thence N. 0° 11' 36" E.
329.38	Intersect Cors. Nos. 2 of the Gem 70 and Gem 71 millsites of this survey, previously described.
658.78	Cor. No. 1, and place of beginning.

FEET	
	GEM 81 MILLSITE
	Beginning at Cor. No. 1 of the Gem 81 millsite, identical with Cor. No. 4 of the Gem 80 millsite, and Cors. Nos. 3 of the Gem 70 and Gem 69 millsites of this survey; from which
	The ¼ sec. cor. of secs. 34 and 35 bears N. 0° 11' 36" E., 658.78 ft. dist., heretofore described.
	Thence S. 0° 11' 36" W.
329.19	Intersect Cors. Nos. 2 of the Gem 69 and Gem 68 millsites of this survey, previously described.
507.19	Center of local drainage, 3 ft. wide, course S. 85° E.
658.58	Cor. No. 2, identical with Cor. No. 3 of the Gem 68 millsite of this survey; also identical with the S. 1/16 sec. cor. on the line between secs. 34 and 35.
	Thence S. 89° 58' 15" W.
130.	Road; bears N. 25° W. and S. 25° E.
329.50	Cor. No. 3, established on the east-west centerline of the SE¼ sec. 34, T. 6 S., R. 27 E. Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 81-3-4776
	Thence N. 0° 11' 36" E.
152.	Road; bears N. 65° W. and S. 65° E.
295.	Center of local drainage, 3 ft. wide, course S. 75° E.
658.60	Cor. No. 4, identical with Cor. No. 3 of the Gem 80 millsite of this survey.
	Thence N. 89° 58' 33" E.
329.50	Cor. No. 1, and place of beginning.
	GEM 82 MILLSITE
	At Cor. No. 1 of the Gem 82 millsite, identical with Cors. Nos. 4 of the Gem 95 and Gem 94 millsites, and Cor. No. 1 of the Gem 83 millsite of this survey.

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	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 82-1, GEM 95-4, GEM 94-4, and GEM 83-1-4776; from which</p> <p>The ¼ sec. cor. of sec. 26 and 35 bears S. 0° 00' 50" E., 2298.93 ft. dist., heretofore described.</p> <p>Thence S. 0° 00' 50" E.</p>
328.63	Intersect Cors. Nos. 3 of the Gem 95 and Gem 96 millsites of this survey, hereinafter described.
657.55	Intersect Cors. Nos. 4 of the Gem 96 and Gem 97 millsites of this survey, hereinafter described.
707.	Center of dry wash, 13 ft. wide, course S. 10° E.
986.02	Cor. No. 2, identical with Cor. No. 2 of the Gem 29 millsite, and Cors. Nos. 3 of the Gem 30 and Gem 97 millsites of this survey.
	Thence N. 67° 48' E.
191.85	Cor. No. 3, identical with Cors. Nos. 4 of the Gem 25 and Gem 26 millsites, and Cor. No. 3 of the Gem 29 millsite of this survey.
	Thence N. 1° 40' W.
99.32	Center of dry wash, 14 ft. wide, course N. 85° E.
362.32	Cor. No. 4, identical with Cor. No. 1, M.S. No. 4721 Shasta #I lode, and Cor. No. 3 of the Gem 25 millsite of this survey.
	Thence N. 0° 31' 49" E.
436.05	Cor. No. 5, identical with Cor. No. 4 of the Gem 83 millsite of this survey, established on line 1-2, M.S. No. 4721 Shasta #I lode.
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 82-5-4776 and GEM 83-4-4776.
	Thence N. 56° 03' 33" W.
17.57	A triangulation station, "X-21"; a ¾ ins. diam. steel pin in a concrete foundation.
30.	End of road on point of spur; road bears N. 30° W.
206.57	Cor. No. 1, and place of beginning.

FEET

GEM 83 MILLSITE

Beginning at Cor. No. 1 of the Gem 83 millsite, identical with Cor. No. 1 of the Gem 82 millsite, and Cors. Nos. 4 of the Gem 95 and Gem 94 millsites of this survey.

Thence N. 0° 00' 50" W.

- 256. Road; bears N. 35° W. and S. 30° E.
- 328.77 Intersect Cors. Nos. 3 of the Gem 94 and Gem 93 millsites of this survey, hereinafter described.
- 642. Center of local drainage, 3 ft. wide, course N. 80° E.
- 657.47 Intersect Cors. Nos. 4 of the Gem 93 and Gem 92 millsites of this survey, hereinafter described.
- 816.17 Center of local drainage, 3 ft. wide, course S. 80° E.
- 986.17 Cor. No. 2, identical with Cors. Nos. 3 of the Gem 92 and Gem 91 millsites, and Cor. No. 2 of the Gem 84 millsite of this survey.

Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 83-2, GEM 92-3, GEM 91-3, and GEM 84-2-4776.

Thence S. 78° 07' E.

- 185.42 Cor. No. 3, identical with Cor. No. 3 of the Gem 84 millsite of this survey, and Cors. Nos. 2, M.S. No. 4721 Shasta #2 and Shasta #I lodes.

To the top surface of the 2 ins. diam. brass cap monument marking Cors. Nos. 2 as described in the official record of M.S. No. 4721, I add the following in the proper quadrants of the cap: GEM 83-3-4776 and GEM 84-3-4776.

Thence S. 0° 31' 49" W.

- 111. Center of local drainage, 3 ft. wide, course East.
- 291. Center of local drainage, 3 ft. wide, course N. 80° E.
- 1,063.37 Cor. No. 4, identical with Cor. No. 5 of the Gem 82 millsite of this survey, on line 1-2, M.S. No. 4721 Shasta #I lode.

Thence N. 56° 03' 33" W.

FEET	
17.57	A triangulation station, "X-21"; a 3/4 ins. diam. steel pin in a concrete foundation.
30.	End of road on point of spur; road bears N. 30° W.
206.57	Cor. No. 1, and place of beginning.
GEM 84 MILLSITE	
At Cor. No. 1 of the Gem 84 millsite, identical with Cors. Nos. 1 of the Gem 89 and Gem 88 millsites, and Cor. No. 4 of the Gem 85 millsite of this survey.	
Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 84-1, GEM 89-1, GEM 88-1, and GEM 85-4-4776; from which	
The ¼ sec. cor. of secs. 23 and 26, T. 6 S., R. 27 E., bears N. 0° 00' 50" W., 987.97 ft. dist.; monumented with a 2½ ins. diam. iron post, firmly set and surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.	
Thence S. 0° 00' 50" E.	
328.78	Intersect Cor. No. 4 of the Gem 89 millsite, identical with Cor. No. 3 of the Gem 90 millsite of this survey, hereinafter described.
591.78	Center of dry wash, 8 ft. wide, course East.
657.21	Intersect Cors. Nos. 4 of the Gem 90 and Gem 91 millsites of this survey, hereinafter described.
986.05	Cor. No. 2, identical with Cor. No. 2 of the Gem 83 millsite, and Cors. Nos. 3 of the Gem 92 and Gem 91 millsites of this survey.
Thence S. 78° 07' E.	
185.42	Cor. No. 3, identical with Cors. Nos. 2, M.S. No. 4721 Shasta #2 and Shasta #I lodes, and Cor. No. 3 of the Gem 83 millsite of this survey.
Thence N. 2° 07' 45" E.	
338.	Center of dry wash, 9 ft. wide, course S. 45° E.
970.	Center of local drainage, 3 ft. wide, course S. 50° W.

FEET	
1,024.86	Cor. No. 4, identical with Cor. No. 3 of the Gem 85 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 84-4-4776 and GEM 85-3-4776.
	Thence N. 89° 58' 45" W.
44.62	Intersect line 1-2, M.S. No. 4721 Shasta #2 lode, at a point from which Cor. No. 2, identical with Cor. No. 2, M.S. No. 4721 Shasta #I lode, and Cors. Nos. 3 of Gem 83 and subject Gem 84 millsites, bears S. 0° 21' 58" E., 1024.19 ft. dist.
219.76	Cor. No. 1, and place of beginning.
	GEM 85 MILLSITE
	At Cor. No. 1 of the Gem 85 millsite, identical with Cor. No. 1 of the Gem 86 millsite of this survey; also identical with the ¼ sec. cor. of secs. 23 and 26, heretofore described.
	I firmly attach a pre-stamped cylindrical copper plate to the 2½ ins. diam. iron post supporting the U.S.B.L.M. brass cap, using galvanized wire to secure the plate to the post immediately below the cap; the copper plate is mkd. GEM 85-1-4776 and GEM 86-1-4776.
	Thence S. 89° 59' 41" E.
172.	Road; bears N. 25° W. and S. 25° E.
220.00	Cor. No. 2, established on line 2-3 of the Gem 108 millsite of this survey; also established on the line between secs. 23 and 26.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 85-2-4776.
	Thence SOUTH.
74.	Road; bears N. 30° W. and S. 30° E.
515.85	Intersect Cor. No. 3 of the Gem 108 millsite of this survey, established on line 4-1, M.S. No. 4721 Shasta #2 lode, at a point from which Cor. No. 1 bears S. 89° 30' W., 47.63 ft. dist.
988.03	Cor. No. 3, identical with Cor. No. 4 of the Gem 84 millsite of this survey; from which

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	<p>Cor. No. 1, M.S. No. 4721 Shasta #2 lode, bears N. 5° 45' 55" W., 474.16 ft. dist.</p> <p>Thence N. 89° 58' 45" W.</p>
44.62	Intersect line 1-2, M.S. No. 4721 Shasta #2 lode, at a point from which Cor. No. 1 bears N. 0° 21' 58" W., 471.75 ft. dist.
219.76	<p>Cor. No. 4, identical with Cors. Nos. 1 of the Gem 84, Gem 89, and Gem 88 millsites of this survey.</p> <p>Thence N. 0° 00' 50" W.</p>
329.02	Intersect Cors. Nos. 4 of the Gem 88 and Gem 87 millsites of this survey, hereinafter described.
658.28	Intersect Cor. No. 1 of the Gem 87 millsite, identical with Cor. No. 2 of the Gem 86 millsite of this survey, hereinafter described.
987.97	Cor. No. 1, and place of beginning.
GEM 86 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 86 millsite, identical with Cor. No. 1 of the Gem 85 millsite of this survey; also identical with the $\frac{1}{4}$ sec. cor. of secs. 23 and 26, heretofore described.</p> <p>Thence S. 0° 00' 50" E.</p>
329.69	<p>Cor. No. 2, identical with Cor. No. 1 of the Gem 87 millsite, established on line 4-1 of the Gem 85 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 86-2-4776 and GEM 87-1-4776.</p> <p>Thence N. 89° 55' 52" W.</p>
182.	Center of local drainage, 3 ft. wide, course S. 45° W.
518.	Center of local drainage, 5 ft. wide, course S. 50° E.
657.99	Cor. No. 3, identical with Cor. No. 2 of the Gem 87 millsite of this survey.

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 86-3-4776 and GEM 87-2-4776.</p> <p style="text-align: center;">Thence NORTH.</p>
113.	Center of local drainage, 5 ft. wide, course S. 15° E.
328.85	<p>Cor. No. 4, established on the line between secs. 23 and 26.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 86-4-4776; from which</p> <p style="padding-left: 40px;">The cor. of secs. 22, 23, 26 and 27, T. 6 S., R. 27 E., bears S. 89° 59' 45" W., 1974.00 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set, surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.</p> <p style="text-align: center;">Thence N. 89° 59' 45" E.</p>
657.90	Cor. No. 1, and place of beginning.
	<p>GEM 87 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 87 millsite, identical with Cor. No. 2 of the Gem 86 millsite, on line 4-1 of the Gem 85 millsite of this survey; from which</p> <p style="padding-left: 40px;">The ¼ sec. cor. of secs. 23 and 26 bears N. 0° 00' 50" W., 329.69 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence N. 89° 55' 52" W.</p>
182.	Center of local drainage, 3 ft. wide, course S. 45° W.
518.	Center of local drainage, 5 ft. wide, course S. 50° E.
657.99	Cor. No. 2, identical with Cor. No. 3 of the Gem 86 millsite of this survey.
	Thence SOUTH.
328.49	Cor. No. 3, identical with Cor. No. 3 of the Gem 88 millsite of this survey.

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 87-3-4776 and GEM 88-3-4776.</p> <p>Thence S. 89° 51' 52" E.</p>
554.	Center of local drainage, 5 ft. wide, course S. 5° E.
658.07	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 88 millsite, established on line 4-1 of the Gem 85 millsite of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 87-4-4776 and GEM 88-4-4776.</p> <p>Thence N. 0° 00' 50" W.</p>
329.26	Cor. No. 1, and place of beginning.
GEM 88 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 88 millsite, identical with Cor. No. 4 of the Gem 85 millsite, and Cors. Nos. 1 of the Gem 84 and Gem 89 millsites of this survey.</p> <p>Thence N. 89° 49' 40" W.</p>
210.	Center of local drainage, 6 ft. wide, course S. 10° W.
408.	Center of local drainage, 3 ft. wide, course South.
658.15	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 89 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 88-2-4776 and GEM 89-2-4776.</p> <p>Thence NORTH.</p>
302.	Center of local drainage, 3 ft. wide, course S. 80° E.
328.60	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 87 millsite of this survey.</p> <p>Thence S. 89° 51' 52" E.</p>
554.	Center of local drainage, 5 ft. wide, course S. 5° E.

FEET		
658.07	Cor. No. 4, identical with Cor. No. 4 of the Gem 87 millsite, on line 4-1 of the Gem 85 millsite of this survey.	
	Thence S. 0° 00' 50" E.	
329.02	Cor. No. 1, and place of beginning.	
GEM 89 MILLSITE		
Beginning at Cor. No. 1 of the Gem 89 millsite, identical with Cor. No. 1 of the Gem 88 millsite, Cor. No. 4 of the Gem 85 millsite, and Cor. No. 1 of the Gem 84 millsite of this survey.		
Thence N. 89° 49' 40" W.		
210.	Center of local drainage, 6 ft. wide, course S. 10° W.	
408.	Center of local drainage, 3 ft. wide, course South.	
658.15	Cor. No. 2, identical with Cor. No. 2 of the Gem 88 millsite of this survey.	
Thence SOUTH.		
328.87	Cor. No. 3, identical with Cors. Nos. 2 of the Gem 90 and Gem 105 millsites of this survey.	
Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 89-3, GEM 90-2, and GEM 105-2-4776.		
Thence S. 89° 50' 07" E.		
464.	Center of dry wash, 7 ft. wide, course S. 30° W.	
658.23	Cor. No. 4, identical with Cor. No. 3 of the Gem 90 millsite, established on line 1-2 of the Gem 84 millsite of this survey.	
Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 89-4 and GEM 90-3-4776.		
Thence N. 0° 00' 50" W.		
328.78	Cor. No. 1, and place of beginning.	

FEET	
	<p>GEM 90 MILLSITE</p> <p>At Cor. No. 1 of the Gem 90 millsite, identical with Cors. Nos. 1 of the Gem 91, Gem 104, and Gem 105 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 90-1, GEM 91-1, GEM 104-1, and GEM 105-1-4776; from which</p> <p style="padding-left: 40px;">The $\frac{1}{4}$ sec. cor. of secs. 23 and 26 bears N. 21° 48' 53" E., 1770.44 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence NORTH.</p>
328.80	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 105 millsite, and Cor. No. 3 of the Gem 89 millsite of this survey.</p> <p style="text-align: center;">Thence S. 89° 50' 07" E.</p>
464.	Center of dry wash, 7 ft. wide, course S. 30° W.
658.23	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 89 millsite, on line 1-2 of the Gem 84 millsite of this survey.</p> <p style="text-align: center;">Thence S. 0° 00' 50" E.</p>
263.	Center of dry wash, 8 ft. wide, course East.
328.43	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 91 millsite, established on line 1-2 of the Gem 84 millsite of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 90-4 and GEM 91-4-4776.</p> <p style="text-align: center;">Thence N. 89° 52' 05" W.</p>
658.31	Cor. No. 1, and place of beginning.
	<p>GEM 91 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 91 millsite, identical with Cors. Nos. 1 of the Gem 104, Gem 105, and Gem 90 millsites of this survey.</p> <p style="text-align: center;">Thence SOUTH.</p>
148.	Road; bears N. 23° W. and S. 23° E.
328.80	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 92, Gem 103, and Gem 104 millsites of this survey.

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 91-2, GEM 92-2, GEM 103-2, and GEM 104-2-4776.</p>
	<p>Thence S. 89° 51' 50" E.</p>
83.	<p>Road; bears N. 27° W. and S. 27° E.</p>
658.39	<p>Cor. No. 3, identical with Cors. Nos. 2 of the Gem 84 and Gem 83 millsites and Cor. No. 3 of the Gem 92 millsite of this survey.</p>
	<p>Thence N. 0° 00' 50" W.</p>
328.84	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 90 millsite, on line 1-2 of the Gem 84 millsite of this survey.</p>
	<p>Thence N. 89° 52' 05" W.</p>
658.31	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 92 MILLSITE</p>
	<p>At Cor. No. 1 of the Gem 92 millsite, identical with Cors. Nos. 1 of the Gem 93, Gem 102, and Gem 103 millsites of this survey.</p>
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 92-1, GEM 93-1, GEM 102-1, and GEM 103-1-4776; from which</p>
	<p>The $\frac{1}{4}$ sec. cor. of secs. 26 and 27 bears S. 80° 15' 23" W., 2009.80 ft. dist., heretofore described.</p>
	<p>Thence NORTH.</p>
328.82	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 103, Gem 104, and Gem 91 millsites of this survey.</p>
	<p>Thence S. 89° 51' 50" E.</p>
83.	<p>Road; bears N. 27° W. and S. 27° E.</p>
658.39	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 91 millsite, and Cors. Nos. 2 of the Gem 84 and Gem 83 millsites of this survey.</p>
	<p>Thence S. 0° 00' 50" E.</p>
170.	<p>Center of local drainage, 3 ft. wide, course S. 80° E.</p>

FEET

328.70

Cor. No. 4, identical with Cor. No. 4 of the Gem 93 millsite, established on line 1-2 of the Gem 83 millsite of this survey.

Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 92-4, and GEM 93-4-4776.

Thence N. 89° 52' 30" W.

439.

Road; bears N. 15° W. and S. 15° E.

658.47

Cor. No. 1, and place of beginning.

GEM 93 MILLSITE

Beginning at Cor. No. 1 of the Gem 93 millsite, identical with Cors. Nos. 1 of the Gem 102, Gem 103, and Gem 92 millsites of this survey.

Thence SOUTH.

328.77

Cor. No. 2, identical with Cors. Nos. 2 of the Gem 94, Gem 101, and Gem 102 millsites of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 93-2, GEM 94-2, GEM 101-2, and GEM 102-2-4776.

Thence S. 89° 52' 50" E.

610.

Road; bears N. 50° W. and S. 40° E.

658.54

Cor. No. 3, identical with Cor. No. 3 of the Gem 94 millsite, established on line 1-2 of the Gem 83 millsite of this survey.

Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 93-3 and GEM 94-3-4776.

Thence N. 0° 00' 50" W.

313.23

Center of local drainage, 3 ft. wide, course N. 80° E.

328.70

Cor. No. 4, identical with Cor. No. 4 of the Gem 92 millsite, on line 1-2 of the Gem 83 millsite of this survey.

Thence N. 89° 52' 30" W.

439.

Road; bears N. 15° W. and S. 15° E.

658.47

Cor. No. 1, and place of beginning.

FEET		
	GEM 94 MILLSITE	
	At Cor. No. 1 of the Gem 94 millsite, identical with Cors. Nos. 1 of the Gem 95, Gem 100, and Gem 101 millsites of this survey.	
	Set an iron psot, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 94-1, GEM 95-1, GEM 100-1, and GEM 101-1-4776; from which	
	The $\frac{1}{4}$ sec. cor. of secs. 26 and 27 bears N. $80^{\circ} 54' 08''$ W., 2006.05 ft. dist., heretofore described.	
	Thence NORTH.	
328.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 101, Gem 102, and Gem 93 millsites of this survey.	
	Thence S. $89^{\circ} 52' 50''$ E.	
610.	Road; bears N. 50° W. and S. 40° E.	
658.54	Cor. No. 3, identical with Cor. No. 3 of the Gem 93 millsite, on line 1-2 of the Gem 83 millsite of this survey.	
	Thence S. $0^{\circ} 00' 50''$ E.	
72.77	Road; bears N. 35° W. and S. 30° E.	
328.77	Cor. No. 4, identical with Cors. Nos. 1 of the Gem 83 and Gem 82 millsites, and Cor. No. 4 of the Gem 95 millsite of this survey.	
	Thence N. $89^{\circ} 51' 48''$ W.	
263.	Center of local drainage, 3 ft. wide, course South.	
658.62	Cor. No. 1, and place of beginning.	
	GEM 95 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 95 millsite, identical with Cors. Nos. 1 of the Gem 100, Gem 101, and Gem 94 millsites of this survey.	
	Thence SOUTH.	
200.	Center of dry wash, 10 ft. wide, course East.	
328.99	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 96, Gem 99, and Gem 100 millsites of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 95-2, GEM 96-2, GEM 99-2, and GEM 100-2-4776.	

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FEET	
	Thence S. 89° 53' 40" E.
360.	Center of dry wash, 10 ft. wide, course S. 45° E.
396.	Center of local drainage, 3 ft. wide, course S. 60° E.
658.70	Cor. No. 3, identical with Cor. No. 3 of the Gem 96 millsite, established on line 1-2 of the Gem 82 millsite of this survey. Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 95-3 and GEM 96-3-4776. Thence N. 0° 00' 50" W.
328.63	Cor. No. 4, identical with Cor. No. 4 of the Gem 94 millsite, and Cors. Nos. 1 of the Gem 83 and Gem 82 millsites of this survey. Thence N. 89° 51' 48" W.
263.	Center of local drainage, 3 ft. wide, course South.
658.62	Cor. No. 1, and place of beginning.
	GEM 96 MILLSITE
	At Cor. No. 1 of the Gem 96 millsite, identical with Cors. Nos. 1 of the Gem 97, Gem 98, and Gem 99 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 96-1, GEM 97-1, GEM 98-1, and GEM 99-1-4776; from which The ¼ sec. cor. of secs. 26 and 35 bears S. 21° 51' 50" E., 1770.03 ft. dist., heretofore described. Thence NORTH.
328.80	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 99, Gem 100, and Gem 95 millsites of this survey. Thence S. 89° 53' 40" E.
360.	Center of dry wash, 10 ft. wide, course S. 45° E.

FEET		
396.	Center of local drainage, 3 ft. wide, course S. 60° E.	
658.70	Cor. No. 3, identical with Cor. No. 3 of the Gem 95 millsite, on line 1-2 of the Gem 82 millsite of this survey. Thence S. 0° 00' 50" E.	
328.92	Cor. No. 4, identical with Cor. No. 4 of the Gem 97 millsite, established on line 1-2 of the Gem 82 millsite of this survey. Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 96-4 and GEM 97-4-4776. Thence N. 89° 53' 03" W.	
32.	Center of dry wash, 13 ft. wide, course S. 10° E.	
658.78	Cor. No. 1, and place of beginning.	
GEM 97 MILLSITE		
Beginning at Cor. No. 1 of the Gem 97 millsite, identical with Cors. Nos. 1 of the Gem 98, Gem 99, and Gem 96 millsites of this survey.		
Thence SOUTH.		
55.	Northeasterly edge of mesa; bears N. 70° W. and S. 70° E.	
113.	Road; bears N. 65° W. and S. 65° E.	
328.75	Cor. No. 2, identical with Cors. Nos. 4 of the Gem 30 and Gem 53 millsites, and Cor. No. 2 of the Gem 98 millsite of this survey. Thence S. 89° 54' 30" E.	
252.86	Road; bears N. 40° W. and S. 40° E.	
298.86	Northeast edge of mesa; bears NW. and SE.	
658.86	Cor. No. 3, identical with Cors. Nos. 2 of the Gem 82 and Gem 29 millsites, and Cor. No. 3 of the Gem 30 millsite of this survey. Thence N. 0° 00' 50" W.	
279.02	Center of dry wash, 13 ft. wide, course S. 10° E.	

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FEET	
328.47	Cor. No. 4, identical with Cor. No. 4 of the Gem 96 millsite, on line 1-2 of the Gem 82 millsite of this survey.
	Thence N. 89° 53' 03" W.
32.	Center of dry wash, 13 ft. wide, course S. 10° E.
658.78	Cor. No. 1, and place of beginning.
GEM 98 MILLSITE	
Beginning at Cor. No. 1 of the Gem 98 millsite, identical with Cors. Nos. 1 of the Gem 99, Gem 96, and Gem 97 millsites of this survey.	
Thence SOUTH.	
55.	Northeasterly edge of mesa; bears N. 70° W. and S. 70° E.
113.	Road; bears N. 65° W. and S. 65° E.
328.75	Cor. No. 2, identical with Cor. No. 2 of the Gem 97 millsite, and Cors. Nos. 4 of the Gem 30 and Gem 53 millsites of this survey.
	Thence S. 89° 54' 22" W.
175.	Center of local drainage, 3 ft. wide, course South.
377.	Road; bears N. 40° E. and S. 50° W.
659.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 53 millsite, on line 2-3 of the Gem 54 millsite of this survey.
	Thence NORTH.
328.36	Cor. No. 4, identical with Cor. No. 2 of the Gem 54 millsite and Cor. No. 4 of the Gem 99 millsite of this survey.
	Thence N. 89° 52' 20" E.
412.	Road; bears N. 40° W. and S. 40° E.
500.	Northeasterly edge of mesa; bears N. 55° W. and S. 55° E.
659.00	Cor. No. 1, and place of beginning.

FEET	
	GEM 99 MILLSITE
	Beginning at Cor. No. 1 of the Gem 99 millsite, identical with Cors. Nos. 1 of the Gem 96, Gem 97, and Gem 98 millsites of this survey.
	Thence NORTH.
328.80	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 100, Gem 95, and Gem 96 millsites of this survey.
	Thence S. 89° 53' 10" W.
423.	Northeasterly edge of mesa; bears N. 20° W. and S. 20° E.
510.	Road; bears N. 30° W. and S. 30° E.
659.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 100 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 99-3-4776 and GEM 100-3-4776.
	Thence SOUTH.
328.96	Cor. No. 4, identical with Cor. No. 4 of the Gem 98 millsite, and Cor. No. 2 of the Gem 54 millsite of this survey.
	Thence N. 89° 52' 20" E.
412.	Road; bears N. 40° W. and S. 40° E.
500.	Northeasterly edge of mesa; bears N. 55° W. and S. 55° E.
659.00	Cor. No. 1, and place of beginning.
	GEM 100 MILLSITE
	Beginning at Cor. No. 1 of the Gem 100 millsite, identical with Cors. Nos. 1 of the Gem 101, Gem 94, and Gem 95 millsites of this survey.
	Thence SOUTH.
200.	Center of dry wash, 10 ft. wide, course East.
328.99	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 95, Gem 96, and Gem 99 millsites of this survey.
	Thence S. 89° 53' 10" W.

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FEET	
423.	Northeasterly edge of mesa; bears N. 20° W. and S. 20° E.
510.	Road; bears N. 30° W. and S. 30° E.
659.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 99 millsite of this survey.
	Thence NORTH.
269.	Road; bears N. 25° W. and S. 25° E.
329.09	Cor. No. 4, identical with Cor. No. 4 of the Gem 101 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 100-4-4776 and GEM 101-4-4776.
	Thence N. 89° 53' 41" E.
458.	Center of dry wash, 8 ft. wide, course South.
659.00	Cor. No. 1, and place of beginning.
	GEM 101 MILLSITE
	Beginning at Cor. No. 1 of the Gem 101 millsite, identical with Cors. Nos. 1 of the Gem 94, Gem 95, and Gem 100 millsites of this survey.
	Thence NORTH.
328.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 102, Gem 93, and Gem 94 millsites of this survey.
	Thence S. 89° 55' 21" W.
198.	Center of dry wash, 8 ft. wide, course South.
495.	Easterly edge of mesa; bears NNE. and SSW.
596.	Road; bears N. 15° W. and S. 5° E.
659.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 107 and Gem 102 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 101-3, GEM 107-3, and GEM 102-3-4776.
	Thence SOUTH.
256.	Road; bears N. 20° E. and S. 20° W.

FEET	
328.89	Cor. No. 4, identical with Cor. No. 4 of the Gem 100 millsite of this survey.
	Thence N. 89° 53' 41" E.
458.	Center of dry wash, 8 ft. wide, course South.
659.00	Cor. No. 1, and place of beginning.
	GEM 102 MILLSITE
	Beginning at Cor. No. 1 of the Gem 102 millsite, identical with Cors. Nos. 1 of the Gem 103, Gem 92, and Gem 93 millsites of this survey.
	Thence SOUTH.
328.77	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 93, Gem 94, and Gem 101 millsites of this survey.
	Thence S. 89° 55' 21" W.
198.	Center of dry wash, 8 ft. wide, course South.
495.	Easterly edge of mesa; bears NNE. and SSW.
596.	Road; bears N. 15° W. and S. 5° E.
659.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 101 and Gem 107 millsites of this survey.
	Thence NORTH.
84.	Road; bears N. 45° W. and S. 40° E.
100.	Northeasterly edge of mesa; bears N. 60° W. and S. 60° E.
305.	Center of local drainage, 5 ft. wide, course S. 50° E.
328.15	Cor. No. 4, identical with Cor. No. 4 of the Gem 103 millsite, established on line 3-4 of the Gem 107 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 102-4 and GEM 103-4-4776.
	Thence N. 89° 52' 07" E.
447.	Center of local drainage, 5 ft. wide, course S. 15° E.
659.00	Cor. No. 1, and place of beginning.

FEET	
GEM 103 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 103 millsite, identical with Cors. Nos. 1 of the Gem 92, Gem 93, and Gem 102 millsites of this survey.
	Thence NORTH.
328.82	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 104, Gem 91, and Gem 92 millsites of this survey.
	Thence S. 89° 57' 05" W.
290.	Center of local drainage, 5 ft. wide, course S. 25° W.
455.	Center of local drainage, 3 ft. wide, course S. 45° E.
659.00	Cor. No. 3, identical with Cors. Nos. 4 of the Gem 107 and Gem 106 millsites, and Cor. No. 3 of the Gem 104 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 103-3, GEM 107-4, GEM 106-4, and GEM 104-3-4776.
	Thence SOUTH.
329.77	Cor. No. 4, identical with Cor. No. 4 of the Gem 102 millsite, on line 3-4 of the Gem 107 millsite of this survey.
	Thence N. 89° 52' 07" E.
447.	Center of local drainage, 5 ft. wide, course S. 15° E.
659.00	Cor. No. 1, and place of beginning.
GEM 104 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 104 millsite, identical with Cors. Nos. 1 of the Gem 105, Gem 90, and Gem 91 millsites of this survey.
	Thence SOUTH.
148.	Road; bears N. 23° W. and S. 23° E.
328.80	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 91, Gem 92, and Gem 103 millsites of this survey.
	Thence S. 89° 57' 05" W.

FEET		
290.	Center of local drainage, 5 ft. wide, course S. 25° W.	
455.	Center of local drainage, 3 ft. wide, course S. 45° E.	
659.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 103 millsite, and Cors. Nos. 4 of the Gem 107 and Gem 106 millsites of this survey.	
	Thence NORTH.	
329.21	Cor. No. 4, identical with Cor. No. 4 of the Gem 105 millsite, established on line 3-4 of the Gem 106 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 104-4 and GEM 105-4-4776.	
	Thence N. 89° 59' 15" E.	
307.	Center of local drainage, 4 ft. wide, course S. 65° W.	
593.	Road; bears N. 20° W. and S. 20° E.	
659.00	Cor. No. 1, and place of beginning.	
	GEM 105 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 105 millsite, identical with Cors. Nos. 1 of the Gem 90, Gem 91, and Gem 104 millsites of this survey.	
	Thence NORTH.	
328.80	Cor. No. 2, identical with Cor. No. 3 of the Gem 89 millsite, and Cor. No. 2 of the Gem 90 millsite of this survey.	
	Thence S. 89° 58' 14" W.	
204.	Road; bears N. 23° W. and S. 23° E.	
360.	Center of local drainage, 3 ft. wide, course S. 10° E.	
659.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 106 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 105-3-4776 and GEM 106-3-4776.	

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FEET	
	Thence SOUTH.
328.61	Cor. No. 4, identical with Cor. No. 4 of the Gem 104 millsite, on line 3-4 of the Gem 106 millsite of this survey
	Thence N. 89° 59' 15" E.
307.	Center of local drainage, 4 ft. wide, course S. 65° W.
593.	Road; bears N. 20° W. and S. 20° E.
659.00	Cor. No. 1, and place of beginning.
GEM 106 MILLSITE	
	At Cor. No. 1 of the Gem 106 millsite, identical with Cor. No. 1 of the Gem 107 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 106-1-4776 and GEM 107-1-4776; from which
	The $\frac{1}{4}$ sec. cor. of secs. 26 and 27 bears S. 56° 01' 35" W., 1195.97 ft. dist., heretofore described.
	Thence NORTH.
46.	Center of local drainage, 4 ft. wide, course S. 30° E.
657.90	Cor. No. 2.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 106-2-4776.
	Thence EAST.
330.00	Cor. No. 3, identical with Cor. No. 3 of the Gem 105 millsite of this survey.
	Thence SOUTH.
328.61	Intersect Cors. Nos. 4 of the Gem 105 and Gem 104 millsites of this survey, previously described.
657.82	Cor. No. 4, identical with Cors. Nos. 3 of the Gem 104 and Gem 103 millsites, and Cor. No. 4 of the Gem 107 millsite of this survey.

FEET	
	Thence S. 89° 59' 10" W.
301.	Center of local drainage, 5 ft. wide, course S. 75° E.
330.00	Cor. No. 1, and place of beginning.
GEM 107 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 107 millsite, identical with Cor. No. 1 of the Gem 106 millsite of this survey.
	Thence SOUTH.
388.	Road; bears N. 73° W. and S. 65° E.
657.84	Cor. No. 2.
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 107-2-4776.
	Thence EAST.
330.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 102 and Gem 101 millsites of this survey.
	Thence NORTH.
84.	Road; bears N. 45° W. and S. 40° E.
100.	Northeasterly edge of mesa; bears N. 60° W. and S. 60° E.
305.	Center of local drainage, 5 ft. wide, course S. 50° E.
328.15	Intersect Cors. Nos. 4 of the Gem 102 and Gem 103 millsites of this survey, previously described.
657.92	Cor. No. 4, identical with Cor. No. 4 of the Gem 106 millsite, and Cors. Nos. 3 of the Gem 104 and Gem 103 millsites of this survey.
	Thence S. 89° 59' 10" W.
301.	Center of local drainage, 5 ft. wide, course S. 75° E.
330.00	Cor. No. 1, and place of beginning.

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FEET

GEM 108 MILLSITE

At Cor. No. 1 of the Gem 108 millsite, identical with Cors. Nos. 1 of the Gem 116, Gem 115, and Gem 109 millsites of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 108-1, GEM 116-1, GEM 115-1, and GEM 109-1-4776; from which

The $\frac{1}{4}$ sec. cor. of secs. 23 and 26 bears S. $76^{\circ} 42' 18''$ W., 565.30 ft. dist., heretofore described.

Thence WEST.

330.15 Cor. No. 2, identical with Cor. No. 2 of the Gem 116 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 108-2-4776 and GEM 116-2-4776.

Thence SOUTH.

130.02 Intersect Cor. No. 2 of the Gem 85 millsite of this survey, previously described.

204.02 Road; bears N. 30° W. and S. 30° E.

645.87 Cor. No. 3, established at the intersection of line 4-1, M.S. No. 4721 Shasta #2 lode, with line 2-3 of the Gem 85 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 108-3-4776; from which

Cor. No. 1, M.S. No. 4721 Shasta #2 lode, bears S. $89^{\circ} 30'$ W., 47.63 ft. dist.

Thence N. $89^{\circ} 30'$ E.

291. Road; bears N. 30° W. and S. 15° E.

329.60 Cor. No. 4, identical with Cor. No. 4 of the Gem 109 millsite of this survey, established on line 4-1, M.S. No. 4721 Shasta #2 lode.

Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 108-4-4776 and GEM 109-4-4776.

Thence N. $0^{\circ} 03' 01''$ E.

643.00 Cor. No. 1, and place of beginning.

FEET		
	GEM 109 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 109 millsite, identical with Cors. Nos. 1 of the Gem 108, Gem 116, and Gem 115 millsites of this survey.	
	Thence EAST.	
129.	Center of local drainage, 3 ft. wide, course South.	
160.	Enter dry wash bottom, 10 ft. wide, course of wash S. 80° W.	
230.	Leave dry wash bottom, 10 ft. wide, course of wash West.	
328.91	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 115, Gem 114, and Gem 110 millsites of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 109-2, GEM 115-2, GEM 114-2, and GEM 110-2-4776.	
	Thence S. 0° 00' 40" W.	
580.	Center of dry wash, 8 ft. wide, course S. 70° E.	
640.12	Cor. No. 3, identical with Cor. No. 3 of the Gem 110 millsite of this survey, established on line 1-2, M.S. No. 4721 Fox No. 1 lode.	
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 109-3-4776 and GEM 110-3-4776.	
	Thence S. 89° 30' W.	
107.92	Intersect Cor. No. 1, M.S. No. 4721 Fox No. 1 lode, identical with Cor. No. 4, M.S. No. 4721 Shasta #2 lode.	
329.36	Cor. No. 4, identical with Cor. No. 4 of the Gem 108 millsite of this survey, on line 4-1, M.S. No. 4721 Shasta #2 lode.	
	Thence N. 0° 03' 01" E.	
643.00	Cor. No. 1, and place of beginning.	
	GEM 110 MILLSITE	
	At Cor. No. 1 of the Gem 110 millsite, identical with Cor. No. 1 of the Gem 114 millsite, Cor. No. 3 of the Gem 113 millsite, and Cor. No. 1 of the Gem 111 millsite of this survey.	

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FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 110-1, GEM 114-1, GEM 113-3, and GEM 111-1-4776; from which</p> <p>The $\frac{1}{4}$ sec. cor. of secs. 23 and 26 bears S. $83^{\circ} 51' 39''$ W., 1215.59 ft. dist., heretofore described.</p> <p>Thence WEST.</p>
329.56	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 109, Gem 115, and Gem 114 millsites of this survey.</p> <p>Thence S. $0^{\circ} 00' 40''$ W.</p>
580.	<p>Center of dry wash, 8 ft. wide, course S. 70° E.</p>
640.12	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 109 millsite of this survey, on line 1-2, M.S. No. 4721 Fox No. 1 lode.</p> <p>Thence N. $89^{\circ} 30'$ E.</p>
127.	<p>Center of dry wash, 9 ft. wide, course S. 25° E.</p>
329.39	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 111 millsite of this survey, established on line 1-2, M.S. No. 4721 Fox No. 1 lode.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 110-4-4776 and GEM 111-4-4776.</p> <p>Thence N. $0^{\circ} 01' 40''$ E.</p>
536.	<p>Center of local drainage, 3 ft. wide, course S. 60° W.</p>
637.25	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 111 MILLSITE</p>
	<p>Beginning at Cor. No. 1 of the Gem 111 millsite, identical with Cors. Nos. 1 of the Gem 110 and Gem 114 millsites, and Cor. No. 3 of the Gem 113 millsite of this survey.</p> <p>Thence EAST.</p>
329.36	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 112 millsite, established on line 3-1 of the Gem 113 millsite of this survey.</p>

FEET		
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 111-2 and GEM 112-2-4776.</p> <p style="text-align: center;">Thence S. 0° 00' 40" W.</p>	
634.37	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 112 millsite of this survey, established on line 3-4, M.S. No. 4721 Blowout No. 1 lode.</p>	
	<p>Set a brass disc, 2 ins. diam., stem 2½ ins. long, grouted into a pre-drilled hole in solid rock; disc mkd. GEM 111-3-4776 and GEM 112-3-4776.</p> <p style="text-align: center;">Thence S. 89° 30' W.</p>	
168.66	<p>Intersect Cor. No. 3, M.S. No. 4721 Blowout No. 1 lode, identical with Cor. No. 2, M.S. No. 4721 Fox No. 1 lode.</p>	
329.56	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 110 millsite of this survey, on line 1-2, M.S. No. 4721 Fox No. 1 lode.</p> <p style="text-align: center;">Thence N. 0° 01' 40" E.</p>	
536.	<p>Center of local drainage, 3 ft. wide, course S. 60° W.</p>	
637.25	<p>Cor. No. 1, and place of beginning.</p>	
GEM 112 MILLSITE		
	<p>At Cor. No. 1 of the Gem 112 millsite, identical with Cor. No. 1 of the Gem 113 millsite of this survey.</p>	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 112-1-4776 and GEM 113-1-4776; from which</p>	
	<p style="text-align: center;">The cor. of secs. 23, 24, 25, and 26, T. 6 S., R. 27 E., bears S. 80° 18' 38" E., 773.73 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set, surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.</p> <p style="text-align: center;">Thence WEST.</p>	
328.88	<p>Cor. No. 2, identical with Cor. No. 2 of the Gem 111 millsite, on line 3-1 of the Gem 113 millsite of this survey.</p>	

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FEET	
634.37	<p style="text-align: center;">Thence S. 0° 00' 40" W.</p> <p>Cor. No. 3, identical with Cor. No. 3 of the Gem 111 millsite of this survey, on line 3-4, M.S. No. 4721 Blowout No. 1 lode.</p> <p style="text-align: center;">Thence N. 89° 30' E.</p>
329.15	<p>Cor. No. 4, established on line 3-4, M.S. No. 4721 Blowout No. 1 lode, at a point from which Cor. No. 4, identical with Cor. No. 3, M.S. No. 4721 Blowout No. 2 lode, bears N. 89° 30' E., 100.08 ft. dist.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 112-4-4776.</p> <p style="text-align: center;">Thence N. 0° 00' 45" W.</p>
631.50	<p>Cor. No. 1, and place of beginning.</p>
931.65	<p style="text-align: center;">GEM 113 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 113 millsite, identical with Cor. No. 1 of the Gem 112 millsite of this survey.</p> <p style="text-align: center;">Thence N. 44° 56' 13" W.</p> <p>Cor. No. 2, identical with Cor. No. 4 of the Gem 114 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 113-2-4776 and GEM 114-4-4776.</p> <p style="text-align: center;">Thence S. 0° 01' W.</p>
659.50	<p>Cor. No. 3, identical with Cors. Nos. 1 of the Gem 111, Gem 110, and Gem 114 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
329.36	<p>Intersect Cors. Nos. 2 of the Gem 111 and Gem 112 millsites of this survey, previously described.</p>
658.24	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 114 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 114 millsite, identical with Cor. No. 3 of the Gem 113 millsite, and Cors. Nos. 1 of the Gem 111 and Gem 110 millsites of this survey.</p>

FEET		
	Thence WEST.	
329.56	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 110, Gem 109, and Gem 115 millsites of this survey.	
	Thence N. 0° 00' 40" E.	
240.	Center of dry wash, 8 ft. wide, course S. 5° W.	
475.	Center of dry wash, 6 ft. wide, course S. 40° E.	
659.50	Cor. No. 3, identical with Cor. No. 3 of the Gem 115 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 114-3-4776 and GEM 115-3-4776.	
	Thence EAST.	
329.62	Cor. No. 4, identical with Cor. No. 2 of the Gem 113 millsite of this survey.	
	Thence S. 0° 01' W.	
659.50	Cor. No. 1, and place of beginning.	
	GEM 115 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 115 millsite, identical with Cors. Nos. 1 of the Gem 109, Gem 108, and Gem 116 millsites of this survey.	
	Thence EAST.	
129.	Center of local drainage, 3 ft. wide, course South.	
160.	Enter dry wash bottom, 10 ft. wide, course of wash S. 80° W.	
230.	Leave dry wash bottom, 10 ft. wide, course of wash West.	
328.91	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 114, Gem 110, and Gem 109 millsites of this survey.	
	Thence N. 0° 00' 40" E.	
240.	Center of dry wash, 8 ft. wide, course S. 5° W.	
475.	Center of dry wash, 6 ft. wide, course S. 40° E.	

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FEET	
659.50	Cor. No. 3, identical with Cor. No. 3 of the Gem 114 millsite of this survey. Thence WEST.
245.	Center of dry wash, 7 ft. wide, course S. 35° E.
329.66	Cor. No. 4, identical with Cor. No. 4 of the Gem 116 millsite of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 115-4-4776 and GEM 116-4-4776. Thence S. 0° 03' 14" E.
521.	Center of local drainage, 3 ft. wide, course S. 65° E.
659.50	Cor. No. 1, and place of beginning.
GEM 116 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 116 millsite, identical with Cors. Nos. 1 of the Gem 115, Gem 109, and Gem 108 millsites of this survey. Thence WEST.
330.15	Cor. No. 2, identical with Cor. No. 2 of the Gem 108 millsite of this survey. Thence NORTH.
659.50	Cor. No. 3. Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 116-3-4776. Thence EAST.
329.53	Cor. No. 4, identical with Cor. No. 4 of the Gem 115 millsite of this survey. Thence S. 0° 03' 14" E.
521.	Center of local drainage, 3 ft. wide, course S. 65° E.
659.50	Cor. No. 1, and place of beginning.

FEET	
	GEM 117 MILLSITE
	Beginning at Cor. No. 1 of the Gem 117 millsite, identical with Cor. No. 1 of the Gem 1 millsite of this survey, also identical with the cor. of secs. 25, 26, 35, and 36, T. 6 S., R. 27 E., previously described.
	Thence N. 7° 54' 15" W.
90.	Center of local drainage, 3 ft. wide, course S. 60° E.
278.86	Cor. No. 2, identical with Cor. No. 2 of the Gem 1 millsite of this survey, identical with Cors. Nos. 1, M.S. No. 4721 Pat #5 lode and M.S. No. 4719 Basalt #16 lode.
	Thence N. 89° 30' E.
598.08	Cor. No. 3, identical with Cor. No. 2, M.S. No. 4719 Basalt #16 lode, on line 4-1 of the Gem 118 millsite of this survey.
	To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4719 I add the following in the proper quadrant of the cap: GEM 117-3-4776.
	Thence S. 1° 23' 03" E.
284.72	Cor. No. 4, identical with Cor. No. 4 of the Gem 118 millsite of this survey, established on the line between secs. 25 and 36.
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 117-4-4776 and GEM 118-4-4776.
	Thence N. 89° 40' 32" W.
82.	Center of local drainage, 3 ft. wide, course South.
520.	Center of local drainage, 3 ft. wide, course S. 70° E.
566.60	Cor. No. 1, and place of beginning.
	GEM 118 MILLSITE
	At Cor. No. 1 of the Gem 118 millsite, identical with Cor. No. 1 of the Gem 119 millsite of this survey, established on line 2-3, M.S. No. 4719 Basalt #16 lode.

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FEET	
130.	<p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 118-1-4776 and GEM 119-1-4776; from which</p> <p>The cor. of secs. 25, 26, 35, and 36 bears S. 30° 37' 30" W., 1068.46 ft. dist., heretofore described.</p> <p>Thence N. 88° 09' 45" E.</p>
184.64	<p>Southeast edge of mesa; bears NE. and SW.</p> <p>Cor. No. 2, identical with Cor. No. 2 of the Gem 119 millsite, established on line 3-4 of the Gem 139 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 118-2 and GEM 119-2-4776.</p> <p>Thence S. 0° 01' 12" E.</p>
338.85	<p>Intersect Cors. Nos. 3 of the Gem 139 and Gem 120 millsites of this survey, hereinafter described.</p>
929.48	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 120 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid rock ledge, with disc mkd. GEM 118-3-4776 and GEM 120-4-4776.</p> <p>Thence N. 89° 40' 32" W.</p>
162.58	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 117 millsite of this survey, on the line between secs. 25 and 36.</p> <p>Thence N. 1° 23' 03" W.</p>
284.72	<p>Intersect Cor. No. 3 of the Gem 117 millsite of this survey, identical with Cor. No. 2, M.S. No. 4719 Basalt #16 lode, previously described.</p>
785.	<p>Southeast edge of mesa; bears NE. and SW.</p>
922.91	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 119 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 119 millsite, identical with Cor. No. 1 of the Gem 118 millsite of this survey, on line 2-3, M.S. No. 4719 Basalt #16 lode.</p>

FEET		
	Thence N. 88° 09' 45" E.	
130.	Southeast edge of mesa; bears NE. and SW.	
184.64	Cor. No. 2, identical with Cor. No. 2 of the Gem 118 millsite, on line 3-4 of the Gem 139 millsite of this survey.	
	Thence N. 0° 01' 12" W.	
140.	Northerly edge of mesa; bears East and WSW.	
320.15	Cor. No. 3, identical with Cors. Nos. 4 of the Gem 140 and Gem 139 millsites of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 119-3, GEM 140-4, and GEM 139-4-4776.	
	Thence N. 10° 32' 45" E.	
147.	Road; bears N. 30° W. and S. 30° E.	
521.04	Cor. No. 4, identical with Cor. No. 3 of the Gem 140 millsite of this survey, established on line 2-3, M.S. No. 4721 Fox No. 9 lode.	
	Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid basalt rock ledge, with disc mkd. GEM 119-4-4776 and GEM 140-3-4776.	
	Thence S. 89° 30' W.	
232.	Road; bears N. 5° W. and S. 5° E.	
300.00	Cor. No. 5, identical with Cors. Nos. 3, M.S. No. 4719 Basalt #16 lode and M.S. No. 4721 Blowout No. 6 lode, and Cor. No. 2, M.S. No. 4721 Fox No. 9 lode.	
	To the top surface of the existing 2 ins. diam. brass cap monument described in the official records of M.S. No. 4719 and M.S. No. 4721, I add the following in the proper quadrant of the cap: GEM 119-5-4776.	
	Thence S. 1° 23' 03" E.	
324.	Center of local drainage, 4 ft. wide, course N. 75° W.	
804.	Northwesterly edge of mesa; bears ENE. and WSW.	
835.93	Cor. No. 1, and place of beginning.	

FEET	
	GEM 120 MILLSITE
	<p>At the true point for Cor. No. 1 of the Gem 120 millsite, identical with Cor. No. 1 of the Gem 121 millsite of this survey, established on the line between secs. 25 and 36.</p>
	<p>This corner falls in the center of a local drainage, 4 ft. wide, course S. 10° E., where a permanent monument cannot be maintained, witnessed S. 89° 40' 32" E., 23.73 ft. dist., hereinafter described; from which</p>
	<p>The cor. of secs. 25, 26, 35, and 36 bears N. 89° 40' 32" W., 1059.18 ft. dist., heretofore described.</p>
	<p>Thence N. 0° 01' 10" W.</p>
442.	<p>Center of local drainage, 3 ft. wide, course S. 60° E.</p>
592.50	<p>The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 139, Gem 138, and Gem 121 millsites of this survey.</p>
	<p>This corner falls in the middle of an arroyo, 3 ft. wide, course S. 20° W., where a permanent monument cannot be established, witnessed EAST, 20.39 ft. dist., hereinafter described.</p>
	<p>Thence WEST.</p>
330.00	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 139 millsite, established on line 2-3 of the Gem 118 millsite of this survey.</p>
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 120-3 and GEM 139-3-4776.</p>
	<p>Thence S. 0° 01' 12" E.</p>
590.63	<p>Cor. No. 4, identical with Cor. No. 3 of the Gem 118 millsite of this survey, on the line between secs. 25 and 36.</p>
	<p>Thence S. 89° 40' 32" E.</p>
330.00	<p>Cor. No. 1, and place of beginning.</p>
	GEM 121 MILLSITE
	<p>Beginning at the true point for Cor. No. 1 of the Gem 121 millsite, identical with Cor. No. 1 of the Gem 120 millsite of this survey, on the line between secs. 25 and 36, previously described.</p>

121

FEET	
	Thence N. 0° 01' 10" W.
442.	Center of local drainage, 3 ft. wide, course S. 60° E.
592.50	The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 120, Gem 139, and Gem 138 millsites of this survey, previously described.
	Thence EAST.
20.39	A point selected for witness Cor. No. 2, identical with witness Cors. Nos. 2 of the Gem 120, Gem 139, and Gem 138 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. W.C. - GEM 121-2, GEM 120-2, GEM 139-2, and GEM 138-2-4776.
329.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 138, Gem 137, and Gem 122 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 121-3, GEM 138-3, GEM 137-3, and GEM 122-3-4776.
	Thence S. 0° 06' 55" E.
466.	Center of local drainage, 3 ft. wide, course S. 45° W.
594.37	The true point for Cor. No. 4, identical with Cor. No. 4 of the Gem 122 millsite of this survey, established on the line between secs. 25 and 36. This corner falls in the center of a local stream bed, 4 ft. wide, course S. 50° E., where a permanent monument cannot be established.
	Thence N. 89° 40' 32" W.
27.87	A point selected for witness Cor. No. 4, identical with witness Cor. No. 4 of the Gem 122 millsite of this survey, established on the line between secs. 25 and 36. Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid rock ledge, with disc mkd. W.C. - GEM 121-4-4776 and GEM 122-4-4776.
66.	Center of local drainage, 5 ft. wide, course S. 15° E.

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FEET	
306.27	<p>A point selected for witness Cor. No. 1, identical with witness Cor. No. 1 of the Gem 120 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. W.C. - GEM 121-1-4776 and GEM 120-1-4776.</p>
330.00	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 122 MILLSITE</p>	
	<p>At Cor. No. 1 of the Gem 122 millsite, identical with Cor. No. 1 of the Gem 123 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 122-1-4776 and GEM 123-1-4776; from which</p>
	<p>The $\frac{1}{4}$ sec. cor. of secs. 25 and 36, T. 6 S., R. 27 E., bears S. $89^{\circ} 40' 32''$ E., 917.33 ft. dist.; monumented with an iron post, $2\frac{1}{2}$ ins. diam., firmly set, surrounded by a mound of stones raised to base of brass cap mkd. as described in the official record.</p>
	<p>Thence N. $0^{\circ} 01' 23''$ W.</p>
596.23	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 137, Gem 136, and Gem 123 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 122-2, GEM 137-2, GEM 136-2, and GEM 123-2-4776.</p>
	<p>Thence WEST.</p>
329.46	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 121, Gem 138, and Gem 137 millsites of this survey.</p>
	<p>Thence S. $0^{\circ} 06' 55''$ E.</p>
466.	<p>Center of local drainage, 3 ft. wide, course S. 45° W.</p>
594.37	<p>The true point for Cor. No. 4, identical with Cor. No. 4 of the Gem 121 millsite of this survey, on the line between secs. 25 and 36, witnessed N. $89^{\circ} 40' 32''$ W., 27.87 ft. dist., previously described.</p>

FEET		
328.51	<p style="text-align: center;">Thence S. 89° 40' 32" E.</p> <p>Cor. No. 1, and place of beginning.</p>	
GEM 123 MILLSITE		
<p>Beginning at Cor. No. 1 of the Gem 123 millsite, identical with Cor. No. 1 of the Gem 122 millsite of this survey, on the line between secs. 25 and 36.</p>		
596.23	<p style="text-align: center;">Thence N. 0° 01' 23" W.</p> <p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 122, Gem 137, and Gem 136 millsites of this survey.</p>	
Thence EAST.		
329.42	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 136, Gem 135, and Gem 124 millsites of this survey.</p>	
<p>Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 123-3, GEM 136-3, GEM 135-3, and GEM 124-3-4776.</p>		
430.	<p style="text-align: center;">Thence S. 0° 01' 54" E.</p> <p>Road; bears N. 40° E. and S. 30° W.</p>	
598.10	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 124 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 123-4-4776 and GEM 124-4-4776.</p>	
Thence N. 89° 40' 32" W.		
80.	<p>Road; bears N. 30° E. and S. 20° W.</p>	
329.52	<p>Cor. No. 1, and place of beginning.</p>	
GEM 124 MILLSITE		
<p>At Cor. No. 1 of the Gem 124 millsite, identical with Cor. No. 1 of the Gem 125 millsite of this survey, established on the line between secs. 25 and 36.</p>		
<p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 124-1-4776 and GEM 125-1-4776; from which</p>		

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FEET	
	<p>The $\frac{1}{4}$ sec. cor. of secs. 25 and 36 bears S. $89^{\circ} 40' 32''$ E., 258.21 ft. dist., heretofore described.</p> <p>Thence N. $0^{\circ} 00' 06''$ W.</p>
482.	Road; bears N. 35° E. and S. 35° W.
599.97	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 135, Gem 134, and Gem 125 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 124-2, GEM 135-2, GEM 134-2, and GEM 125-2-4776.</p> <p>Thence WEST.</p>
329.91	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 123, Gem 136, and Gem 135 millsites of this survey.</p> <p>Thence S. $0^{\circ} 01' 54''$ E.</p>
430.	Road; bears N. 40° E. and S. 30° W.
598.10	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 123 millsite of this survey, on the line between secs. 25 and 36.</p> <p>Thence S. $89^{\circ} 40' 32''$ E.</p>
329.60	Cor. No. 1, and place of beginning.
	GEM 125 MILLSITE
	<p>Beginning at Cor. No. 1 of the Gem 125 millsite, identical with Cor. No. 1 of the Gem 124 millsite of this survey, on the line between secs. 25 and 36.</p> <p>Thence N. $0^{\circ} 00' 06''$ W.</p>
482.	Road; bears N. 35° E. and S. 35° W.
599.97	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 124, Gem 135, and Gem 134 millsites of this survey.</p> <p>Thence EAST.</p>
78.	Road; bears N. 35° E. and S. 35° W.

FEET	
329.00	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 134, Gem 133, and Gem 126 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 125-3, GEM 134-3, GEM 133-3, and GEM 126-3-4776.</p> <p style="text-align: center;">Thence S. 0° 03' 27" E.</p>
455.	<p>Road; bears N. 45° E. and S. 45° W.</p>
601.81	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 126 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 125-4-4776 and GEM 126-4-4776.</p> <p style="text-align: center;">Thence N. 89° 41' 22" W.</p>
71.38	<p>Cor. No. 5, identical with the ¼ sec. cor. of secs. 25 and 36, heretofore described.</p> <p>I firmly attach a pre-stamped cylindrical copper plate to the 2½ ins. diam. iron post supporting the U.S.B.L.M. brass cap, using galvanized wire to secure the plate to the post immediately below the cap; the copper plate is mkd. GEM 125-5-4776.</p> <p style="text-align: center;">Thence N. 89° 40' 32" W.</p>
75.	<p>Road; bears N. 45° E. and S. 45° W.</p>
258.21	<p>Cor. No. 1, and place of beginning.</p>
GEM 126 MILLSITE	
<p>At the true point for Cor. No. 1 of the Gem 126 millsite, identical with Cor. No. 1 of the Gem 127 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>This corner falls in a major dry wash, 32 ft. wide, course S. 40° W., where a monument cannot be maintained, witnessed N. 89° 41' 22" W., 77.85 ft. dist., hereinafter described; from which</p> <p style="text-align: center;">The ¼ sec. cor. of secs. 25 and 36 bears N. 89° 41' 22" W., 400.58 ft. dist., heretofore described.</p>	

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FEET	
	Thence N. 0° 01' 11" W.
603.60	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 133, Gem 132, and Gem 127 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 126-2, GEM 133-2, GEM 132-2, and GEM 127-2-4776.
58.	Thence WEST. Road; bears N. 25° E. and S. 25° W.
329.59	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 125, Gem 134, and Gem 133 millsites of this survey. Thence S. 0° 03' 27" E.
455.	Road; bears N. 45° E. and S. 45° W.
601.81	Cor. No. 4, identical with Cor. No. 4 of the Gem 125 millsite of this survey, on the line between secs. 25 and 36. Thence S. 89° 41' 22" E.
251.35	A point selected for witness Cor. No. 1, identical with witness Cor. No. 1 of the Gem 127 millsite of this survey, established on the line between secs. 25 and 36. Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. W.C. - GEM 126-1-4776 and GEM 127-1-4776.
329.20	Cor. No. 1, and place of beginning.
	GEM 127 MILLSITE
603.60	Beginning at the true point for Cor. No. 1 of the Gem 127 millsite, identical with Cor. No. 1 of the Gem 126 millsite of this survey, on the line between secs. 25 and 36, witnessed N. 89° 41' 22" W., 77.85 ft. dist., previously described. Thence N. 0° 01' 11" W.
	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 126, Gem 133, and Gem 132 millsites of this survey.

FEET		
	Thence EAST.	
164.	Center of dry wash, 32 ft. wide, course S. 5° W.	
329.74	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 132 and Gem 131 millsites, and Cor. No. 4 of the Gem 128 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 127-3, GEM 132-3, GEM 131-3 and GEM 128-4-4776.</p>	
	Thence S. 0° 01' 16" E.	
605.39	<p>Cor. No. 4, identical with Cor. No. 1 of the Gem 128 millsite of this survey, established on the line between secs. 25 and 36.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 127-4-4776 and GEM 128-1-4776.</p>	
	Thence N. 89° 41' 22" W.	
329.76	Cor. No. 1, and place of beginning.	
	GEM 128 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 128 millsite, identical with Cor. No. 4 of the Gem 127 millsite of this survey, on the line between secs. 25 and 36; from which</p>	
	<p>The $\frac{1}{4}$ sec. cor. of secs. 25 and 36 bears N. 89° 41' 22" W., 730.34 ft. dist., heretofore described.</p>	
	Thence S. 89° 41' 22" E.	
329.17	Cor. No. 2, established on the line between secs. 25 and 36.	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 128-2-4776; from which</p>	
	<p>The cor. of secs. 25, 30, 31 and 36 bears S. 89° 41' 22" E., 1577.48 ft. dist., hereinafter described.</p>	
	Thence N. 0° 01' 05" W.	
607.17	Cor. No. 3, identical with Cors. Nos. 2 of the Gem 131 and Gem 130 millsites of this survey.	

FEET	
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 128-3, GEM 131-2 and GEM 130-2-4776.</p> <p>Thence WEST.</p>
329.20	<p>Cor. No. 4, identical with Cors. Nos. 3 of the Gem 127, Gem 132 and Gem 131 millsites of this survey.</p> <p>Thence S. 0° 01' 16" E.</p>
605.39	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 129 MILLSITE</p> <p>At Cor. No. 1 of the Gem 129 millsite, identical with Cors. Nos. 1 of the Gem 150 and Gem 151 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 129-1, GEM 150-1 and GEM 151-1-4776; from which</p> <p>The cor. of secs. 25, 30, 31 and 36, T. 6 S., Rs. 27 and 28 E., G. & S.R.M., Arizona, bears S. 35° 47' 05" E., 1571.36 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set and mkd. as described in the official record. I re-erect scattered mound of stone W. of corner.</p> <p>Thence SOUTH.</p>
60.	<p>Center of local drainage, 4 ft. wide, course S. 30° W.</p>
659.00	<p>Cor. No. 2.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 129-2-4776.</p> <p>Thence WEST.</p>
245.	<p>Center of local drainage, 5 ft. wide, course S. 50° W.</p>
329.39	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 130 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 129-3-4776 and GEM 130-3-4776.</p>

FEET	
	Thence N. 0° 01' 16" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 130, Gem 149, and Gem 150 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 129-4, GEM 130-4, GEM 149-4, and GEM 150-4-4776.
	Thence EAST.
329.63	Cor. No. 1, and place of beginning.
	GEM 130 MILLSITE
	At Cor. No. 1 of the Gem 130 millsite, identical with Cors. Nos. 1 of the Gem 131, Gem 148, and Gem 149 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 130-1, GEM 131-1, GEM 148-1, and GEM 149-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 36 bears S. 40° 01' 47" W., 1646.09 ft. dist., heretofore described.
	Thence S. 0° 02' 56" E.
659.00	Cor. No. 2, identical with Cor. No. 3 of the Gem 128 millsite, and Cor. No. 2 of the Gem 131 millsite of this survey.
	Thence EAST.
329.41	Cor. No. 3, identical with Cor. No. 3 of the Gem 129 millsite of this survey.
	Thence N. 0° 01' 16" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 149, Gem 150, and Gem 129 millsites of this survey.
	Thence WEST.
329.73	Cor. No. 1, and place of beginning.
	GEM 131 MILLSITE
	Beginning at Cor. No. 1 of the Gem 131 millsite, identical with Cors. Nos. 1 of the Gem 148, Gem 149, and Gem 130 millsites of this survey.

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FEET	
	Thence S. 0° 02' 56" E.
659.00	Cor. No. 2, identical with Cor. No. 2 of the Gem 130 millsite, and Cor. No. 3 of the Gem 128 millsite of this survey.
	Thence WEST.
329.20	Cor. No. 3, identical with Cor. No. 4 of the Gem 128 millsite, and Cors. Nos. 3 of the Gem 127 and Gem 132 millsites of this survey.
	Thence N. 0° 05' 36" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 132, Gem 147, and Gem 148 millsites of this survey.
	Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in ledge rock, with disc mkd. GEM 131-4, GEM 132-4, GEM 147-4, and GEM 148-4-4776.
	Thence EAST.
329.71	Cor. No. 1, and place of beginning.
GEM 132 MILLSITE	
	At Cor. No. 1 of the Gem 132 millsite, identical with Cors. Nos. 1 of the Gem 133, Gem 146, and Gem 147 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 132-1, GEM 133-1, GEM 146-1, and GEM 147-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 36 bears S. 17° 36' 03" W., 1322.33 ft. dist., heretofore described.
	Thence S. 0° 02' 40" E.
250.	Center of local drainage, 6 ft. wide, course East.
545.	Road; bears N. 30° E. and S. 30° W.
659.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 127, Gem 126 and Gem 133 millsites of this survey.
	Thence EAST.

FEET	
164.	Center of dry wash, 32 ft. wide, course S. 5° W.
329.74	Cor. No. 3, identical with Cor. No. 3 of the Gem 131 millsite, Cor. No. 4 of the Gem 128 millsite, and Cor. No. 3 of the Gem 127 millsite of this survey. Thence N. 0° 05' 36" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 147, Gem 148, and Gem 131 millsites of this survey. Thence WEST.
100.	Center of dry wash, 30 ft. wide, course S. 20° W.
184.	Road; bears N. 5° E. and S. 5° W.
329.18	Cor. No. 1, and place of beginning.
GEM 133 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 133 millsite, identical with Cors. Nos. 1 of the Gem 146, Gem 147, and Gem 132 millsites of this survey. Thence S. 0° 02' 40" E.
250.	Center of local drainage, 6 ft. wide, course East.
545.	Road; bears N. 30° E. and S. 30° W.
659.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 132, Gem 127, and Gem 126 millsites of this survey. Thence WEST.
58.	Road; bears N. 25° E. and S. 25° W.
329.59	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 126, Gem 125, and Gem 134 millsites of this survey. Thence N. 0° 03' 02" W.
543.	Center of local drainage, 5 ft. wide, course N. 75° E.

FEET	
659.00	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 134, Gem 145, and Gem 146 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 133-4, GEM 134-4, GEM 145-4, and GEM 146-4-4776.</p> <p style="text-align: center;">Thence EAST.</p>
329.66	<p>Cor. No. 1, and place of beginning.</p>
GEM 134 MILLSITE	
	<p>At Cor. No. 1 of the Gem 134 millsite, identical with Cors. Nos. 1 of the Gem 135, Gem 144, and Gem 145 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 134-1, GEM 135-1, GEM 144-1, and GEM 145-1-4776; from which</p> <p style="text-align: center;">The ¼ sec. cor. of secs. 25 and 36 bears S. 11° 37' 01" E., 1286.79 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence S. 0° 04' 40" E.</p>
63.	<p>Center of local drainage, 4 ft. wide, course S. 65° E.</p>
659.00	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 125, Gem 124, and Gem 135 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
78.	<p>Road; bears N. 35° E. and S. 35° W.</p>
329.00	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 133, Gem 126, and Gem 125 millsites of this survey.</p> <p style="text-align: center;">Thence N. 0° 03' 02" W.</p>
543.	<p>Center of local drainage, 5 ft. wide, course N. 75° E.</p>
659.00	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 145, Gem 146, and Gem 133 millsites of this survey.</p> <p style="text-align: center;">Thence WEST.</p>
329.31	<p>Cor. No. 1, and place of beginning.</p>

FEET	
	GEM 135 MILLSITE
	Beginning at Cor. No. 1 of the Gem 135 millsite, identical with Cors. Nos. 1 of the Gem 144, Gem 145, and Gem 134 millsites of this survey.
	Thence S. 0° 04' 40" E.
63.	Center of local drainage, 4 ft. wide, course S. 65° E.
659.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 134, Gem 125, and Gem 124 millsites of this survey.
	Thence WEST.
329.91	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 124, Gem 123, and Gem 136 millsites of this survey.
	Thence N. 0° 00' 26" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 136, Gem 143, and Gem 144 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 135-4, GEM 136-4, GEM 143-4, and GEM 144-4-4776.
	Thence EAST.
224.	Center of local drainage, 3 ft. wide, course S. 70° E.
329.10	Cor. No. 1, and place of beginning.
	GEM 136 MILLSITE
	At Cor. No. 1 of the Gem 136 millsite, identical with Cors. Nos. 1 of the Gem 137, Gem 142, and Gem 143 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 136-1, GEM 137-1, GEM 142-1, and GEM 143-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 36 bears S. 36° 03' 12" E., 1559.03 ft. dist., heretofore described.
	Thence SOUTH.

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FEET	
659.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 123, Gem 122, and Gem 137 millsites of this survey.
	Thence EAST.
329.42	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 135, Gem 124, and Gem 123 millsites of this survey.
	Thence N. 0° 00' 26" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 143, Gem 144, and Gem 135 millsites of this survey.
	Thence WEST.
329.33	Cor. No. 1, and place of beginning.
	GEM 137 MILLSITE
	Beginning at Cor. No. 1 of the Gem 137 mill-site, identical with Cors. Nos. 1 of the Gem 142, Gem 143, and Gem 136 millsites of this survey.
	Thence SOUTH.
659.00	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 136, Gem 123, and Gem 122 millsites of this survey.
	Thence WEST.
329.46	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 122, Gem 121, and Gem 138 millsites of this survey.
	Thence N. 0° 02' 20" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 138, Gem 141, and Gem 142 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 137-4, GEM 138-4, GEM 141-4, and GEM 142-4-4776.
	Thence EAST.
329.91	Cor. No. 1, and place of beginning.

FEET	
	<p>GEM 138 MILLSITE</p> <p>At Cor. No. 1 of the Gem 138 millsite, identical with Cors. Nos. 1 of the Gem 139, Gem 140, and Gem 141 millsites of this survey.</p> <p>Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into predrilled hole in solid basalt ledge, with disc mkd. GEM 138-1, GEM 139-1, GEM 140-1, and GEM 141-1-4776; from which</p> <p style="padding-left: 40px;">The cor. of secs. 25, 26, 35, and 36 bears S. 40° 21' 29" W., 1634.48 ft. dist., heretofore described.</p> <p style="padding-left: 40px;">Thence S. 0° 02' 45" E.</p>
588.	Center of local drainage, 3 ft. wide, course S. 55° E.
659.00	The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 121, Gem 120, and Gem 139 millsites of this survey, previously described.
	Thence EAST.
20.39	Witness Cor. No. 2, previously described.
329.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 137, Gem 122, and Gem 121 millsites of this survey.
	Thence N. 0° 02' 20" W.
659.00	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 141, Gem 142, and Gem 137 millsites of this survey.
	Thence WEST.
329.08	Cor. No. 1, and place of beginning.
	<p>GEM 139 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 139 millsite, identical with Cors. Nos. 1 of the Gem 140, Gem 141, and Gem 138 millsites of this survey.</p> <p style="padding-left: 40px;">Thence S. 0° 02' 45" E.</p>
588.	Center of local drainage, 3 ft. wide, course S. 55° E.
659.00	The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 138, Gem 121, and Gem 120 millsites of this survey, witnessed EAST, 20.39 ft. dist., previously described.

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FEET	
	<p style="text-align: center;">Thence WEST.</p>
330.00	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 120 millsite, on line 2-3 of the Gem 118 millsite of this survey.</p>
	<p style="text-align: center;">Thence N. 0° 01' 12" W.</p>
338.85	<p>Intersect Cors. Nos. 2 of the Gem 118 and Gem 119 millsites of this survey, previously described.</p>
478.85	<p>Northerly edge of mesa; bears East and WSW.</p>
659.00	<p>Cor. No. 4, identical with Cor. No. 3 of the Gem 119 millsite, and Cor. No. 4 of the Gem 140 millsite of this survey.</p>
	<p style="text-align: center;">Thence EAST.</p>
50.	<p>Road; bears N. and S.</p>
329.70	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 140 MILLSITE</p>
	<p>Beginning at Cor. No. 1 of the Gem 140 millsite, identical with Cors. Nos. 1 of the Gem 141, Gem 138, and Gem 139 millsites of this survey.</p>
	<p style="text-align: center;">Thence N. 7° 05' 43" E.</p>
518.80	<p>Cor. No. 2, identical with Cor. No. 3, M.S. No. 4721 Fox No. 9 lode, Cor. No. 4, M.S. No. 4720 Basalt #23 lode, and Cor. No. 2 of the Gem 141 millsite of this survey.</p>
	<p>To the top surface of the existing 2 ins. diam. brass cap monument described in the official records of M.S. No. 4720 and M.S. No. 4721, I add the following in the proper quadrant of the cap: GEM 140-2-4776 and GEM 141-2-4776.</p>
	<p style="text-align: center;">Thence S. 89° 30' W.</p>
298.43	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 119 millsite of this survey, on line 2-3, M.S. No. 4721 Fox No. 9 lode.</p>
	<p style="text-align: center;">Thence S. 10° 32' 45" W.</p>

FEET		
374.04	Road; bears N. 30° W. and S. 30° E.	
521.04	Cor. No. 4, identical with Cor. No. 4 of the Gem 139 millsite, and Cor. No. 3 of the Gem 119 millsite of this survey.	
	Thence EAST.	
50.	Road; bears N. and S.	
329.70	Cor. No. 1, and place of beginning.	
GEM 141 MILLSITE		
Beginning at Cor. No. 1 of the Gem 141 millsite, identical with Cors. Nos. 1 of the Gem 138, Gem 139, and Gem 140 millsites of this survey.		
Thence N. 7° 05' 43" E.		
518.80	Cor. No. 2, identical with Cor. No. 2 of the Gem 140 millsite of this survey, Cor. No. 3, M.S. No. 4721 Fox No. 9 lode, and Cor. No. 4, M.S. No. 4720 Basalt #23 lode.	
Thence N. 89° 30' E.		
298.96	Cor. No. 3, identical with Cor. No. 3 of the Gem 142 millsite of this survey, established on line 3-4, M.S. No. 4720 Basalt #23 lode.	
Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid basalt ledge, with disc mkd. GEM 141-3-4776 and GEM 142-3-4776.		
Thence S. 3° 45' 15" W.		
518.55	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 142, Gem 137, and Gem 138 millsites of this survey.	
Thence WEST.		
329.08	Cor. No. 1, and place of beginning.	
GEM 142 MILLSITE		
Beginning at Cor. No. 1 of the Gem 142 millsite, identical with Cors. Nos. 1 of the Gem 143, Gem 136, and Gem 137 millsites of this survey.		
Thence N. 0° 26' 39" E.		

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FEET	
520.07	Cor. No. 2, identical with Cor. No. 3, M.S. No. 4720 Basalt #23 lode, on line 1-2 of the Gem 143 millsite of this survey.
	To the top surface of the existing 2 ins. diam. brass cap monument described in the official record of M.S. No. 4720, I add the following in the proper quadrant of the cap: GEM 142-2-4776.
	Thence S. 89° 30' W.
300.01	Cor. No. 3, identical with Cor. No. 3 of the Gem 141 millsite, on line 3-4, M.S. No. 4720 Basalt #23 lode.
	Thence S. 3° 45' 15" W.
518.55	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 137, Gem 138, and Gem 141 millsites of this survey.
	Thence EAST.
329.91	Cor. No. 1, and place of beginning.
GEM 143 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 143 millsite identical with Cors. Nos. 1 of the Gem 136, Gem 137, and Gem 142 millsites of this survey.
	Thence N. 0° 26' 39" E.
520.07	Intersect Cor. No. 2 of the Gem 142 millsite of this survey, identical with Cor. No. 3, M.S. No. 4720 Basalt #23 lode, previously described.
658.56	Cor. No. 2, identical with Cor. No. 2 of the Gem 162 millsite of this survey, established on line 2-3, M.S. No. 4720 Basalt #23 lode.
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 143-2-4776 and GEM 162-2-4776.
	Thence EAST.
329.75	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 162, Gem 161, and Gem 144 millsites of this survey.

FEET	
	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 143-3, GEM 162-3, GEM 161-3, and GEM 144-3-4776.</p> <p>Thence S. 0° 28' 50" W.</p>
483.	Center of local drainage, 3 ft. wide, course S. 45° E.
658.56	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 144, Gem 135, and Gem 136 millsites of this survey.
	Thence WEST.
329.33	Cor. No. 1, and place of beginning.
	GEM 144 MILLSITE
	Beginning at Cor. No. 1 of the Gem 144 millsite, identical with Cors. Nos. 1 of the Gem 145, Gem 134, and Gem 135 millsites of this survey.
	Thence N. 0° 29' 53" E.
335.	Spur; slopes ESE.
658.56	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 161, Gem 160, and Gem 145 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 144-2, GEM 161-2, GEM 160-2, and GEM 145-2-4776.
	Thence WEST.
329.30	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 143, Gem 162, and Gem 161 millsites of this survey.
	Thence S. 0° 28' 50" W.
483.	Center of local drainage, 3 ft. wide, course S. 45° E.
658.56	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 135, Gem 136, and Gem 143 millsites of this survey.
	Thence EAST.
224.	Center of local drainage, 3 ft. wide, course S. 70° E.
329.10	Cor. No. 1, and place of beginning.

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FEET	
	GEM 145 MILLSITE
	Beginning at Cor. No. 1 of the Gem 145 millsite, identical with Cors. Nos. 1 of the Gem 134, Gem 135, and Gem 144 millsites of this survey.
	Thence N. 0° 29' 53" E.
335.	Spur; slopes ESE.
658.56	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 144, Gem 161, and Gem 160 millsites of this survey.
	Thence EAST.
329.52	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 160, Gem 159, and Gem 146 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 145-3, GEM 160-3, GEM 159-3, and GEM 146-3-4776.
	Thence S. 0° 30' 59" W.
445.	Spur; slopes ESE.
658.57	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 146, Gem 133, and Gem 134 millsites of this survey.
	Thence WEST.
329.31	Cor. No. 1, and place of beginning.
	GEM 146 MILLSITE
	Beginning at Cor. No. 1 of the Gem 146 millsite, identical with Cors. Nos. 1 of the Gem 147, Gem 132, and Gem 133 millsites of this survey.
	Thence N. 0° 31' 12" E.
658.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 159, Gem 158, and Gem 147 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 146-2, GEM 159-2, GEM 158-2, and GEM 147-2-4776.
	Thence WEST.

FEET	
329.70	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 145, Gem 160, and Gem 159 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 30' 59" W.</p>
445.	<p>Spur; slopes ESE.</p>
658.57	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 133, Gem 134, and Gem 145 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
329.66	<p>Cor. No. 1, and place of beginning.</p>
GEM 147 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 147 millsite, identical with Cors. Nos. 1 of the Gem 132, Gem 133, and Gem 146 millsites of this survey.</p>	
Thence N. 0° 31' 12" E.	
658.57	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 146, Gem 159, and Gem 158 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
52.	<p>Road; bears N. 20° W. and S. 20° E.</p>
110.	<p>Center of dry wash, 15 ft. wide, course S. 15° E.</p>
329.54	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 158, Gem 157, and Gem 148 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 147-3, GEM 158-3, GEM 157-3, and GEM 148-3-4776.</p> <p style="text-align: center;">Thence S. 0° 33' 04" W.</p>
125.	<p>Road; bears N. 35° E. and S. 30° W.</p>
526.	<p>Center of dry wash, 25 ft. wide, course S. 40° W.</p>
535.	<p>Road, fording wash; bears N. 50° E. and S. 60° W.</p>
658.57	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 148, Gem 131, and Gem 132 millsites of this survey.</p>

FEET	
	Thence WEST.
100.	Center of dry wash, 30 ft. wide, course S. 20° W.
184.	Road; bears N. 5° E. and S. 5° W.
329.18	Cor. No. 1, and place of beginning.
	GEM 148 MILLSITE
	Beginning at Cor. No. 1 of the Gem 148 millsite, identical with Cors. Nos. 1 of the Gem 149, Gem 130, and Gem 131 millsites of this survey.
	Thence N. 0° 31' 18" E.
251.	Road; bears N. 75° W. and S. 65° E.
515.	Center of dry wash, 30 ft. wide, course S. 15° W.
658.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 157, Gem 156, and Gem 149 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 148-2, GEM 157-2, GEM 156-2, and GEM 149-2-4776.
	Thence WEST.
194.	Road; bears N. 35° E. and S. 35° W.
329.37	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 147, Gem 158, and Gem 157 millsites of this survey.
	Thence S. 0° 33' 04" W.
125.	Road; bears N. 35° E. and S. 30° W.
526.	Center of dry wash, 25 ft. wide, course S. 40° W.
535.	Road, fording wash; bears N. 50° E. and S. 60° W.
658.57	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 131, Gem 132, and Gem 147 millsites of this survey.
	Thence EAST.
329.71	Cor. No. 1, and place of beginning.

FEET		
GEM 149 MILLSITE		
Beginning at Cor. No. 1 of the Gem 149 millsite, identical with Cors. Nos. 1 of the Gem 130, Gem 131, and Gem 148 millsites of this survey.		
Thence N. 0° 31' 18" E.		
251.	Road; bears N. 75° W. and S. 65° E.	
515.	Center of dry wash, 30 ft. wide, course S. 15° W.	
658.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 148, Gem 157, and Gem 156 millsites of this survey.	
Thence EAST.		
51.	Center of dry wash, 30 ft. wide, course S. 20° W.	
329.41	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 156, Gem 155, and Gem 150 millsites of this survey.	
Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 149-3, GEM 156-3, GEM 155-3, and GEM 150-3-4776.		
Thence S. 0° 29' 37" W.		
568.	Road; bears N. 75° W. and S. 80° E.	
658.56	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 150, Gem 129, and Gem 130 millsites of this survey.	
Thence WEST.		
329.73	Cor. No. 1, and place of beginning.	
GEM 150 MILLSITE		
Beginning at Cor. No. 1 of the Gem 150 millsite, identical with Cors. Nos. 1 of the Gem 151 and Gem 129 millsites of this survey.		
Thence N. 0° 30' 37" E.		
152.	Road; bears N. 65° E. and S. 65° W.	
658.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 155, Gem 154, and Gem 151 millsites of this survey.	
Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 150-2, GEM 155-2, GEM 154-2, and GEM 151-2-4776.		

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FEET	
	Thence WEST.
329.82	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 149, Gem 156, and Gem 155 millsites of this survey.
	Thence S. 0° 29' 37" W.
568.	Road; bears N. 75° W. and S. 80° E.
658.56	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 129, Gem 130, and Gem 149 millsites of this survey.
	Thence EAST.
329.63	Cor. No. 1, and place of beginning.
GEM 151 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 151 millsite, identical with Cors. Nos. 1 of the Gem 129 and Gem 150 millsites of this survey.
	Thence N. 0° 30' 37" E.
152.	Road; bears N. 65° E. and S. 65° W.
658.57	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 150, Gem 155, and Gem 154 millsites of this survey.
	Thence EAST.
314.	Center of local drainage, 3 ft. wide, course South.
329.94	Cor. No. 3, identical with Cor. No. 3 of the Gem 154 millsite, and Cors. Nos. 2 of the Gem 153 and Gem 152 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 151-3, GEM 154-3, GEM 153-2, and GEM 152-2-4776.
	Thence S. 0° 32' 49" W.
274.	Road; bears N. 40° E. and S. 40° W.
658.57	Cor. No. 4, identical with Cor. No. 3 of the Gem 152 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 151-4-4776 and GEM 152-3-4776.

FEET	
	Thence WEST.
278.	Center of local drainage, 4 ft. wide, course S. 35° W.
329.52	Cor. No. 1, and place of beginning.
	GEM 152 MILLSITE
	At Cor. No. 1 of the Gem 152 millsite, identical with Cor. No. 1 of the Gem 153 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 152-1-4776 and GEM 153-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 30, T. 6 S., Rs. 27 and 28 E., G. & S.R.M., bears N. 19° 07' 11" E., 747.54 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set, surrounded by a mound of stones raised to base of brass cap, mkd. as described in the official record.
	Thence WEST.
134.	Road; bears N. 30° E. and S. 30° W.
329.38	Cor. No. 2, identical with Cors. Nos. 3 of the Gem 151 and Gem 154 millsites, and Cor. No. 2 of the Gem 153 millsite of this survey.
	Thence S. 0° 32' 49" W.
274.	Road; bears N. 40° E. and S. 40° W.
658.57	Cor. No. 3, identical with Cor. No. 4 of the Gem 151 millsite of this survey.
	Thence EAST.
329.63	Cor. No. 4.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 152-4-4776.
	Thence N. 0° 31' 30" E.
658.57	Cor. No. 1, and place of beginning.

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FEET	
	GEM 153 MILLSITE
	Beginning at Cor. No. 1 of the Gem 153 millsite, identical with Cor. No. 1 of the Gem 152 millsite of this survey.
	Thence WEST.
134.	Road; bears N. 30° E. and S. 30° W.
329.38	Cor. No. 2, identical with Cor. No. 2 of the Gem 152 millsite, and Cors. Nos. 3 of the Gem 151 and Gem 154 millsites of this survey.
	Thence N. 0° 00' 42" E.
194.	Center of local drainage, 3 ft. wide, course S. 40° W.
659.48	Cor. No. 3, identical with Cors. Nos. 4 of the Gem 154, Gem 171, and Gem 172 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 153-3, GEM 154-4, GEM 171-4, and GEM 172-4-4776.
	Thence EAST.
328.91	Cor. No. 4, identical with Cors. Nos. 1 of the Gem 172, and Gem 173 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 153-4, GEM 172-1, and GEM 173-1-4776.
	Thence S. 0° 01' 45" E.
450.	Road; bears N. 25° E. and S. 35° W.
659.48	Cor. No. 1, and place of beginning.
	GEM 154 MILLSITE
	At Cor. No. 1 of the Gem 154 millsite, identical with Cors. Nos. 1 of the Gem 155, Gem 170, and Gem 171 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 154-1, GEM 155-1, GEM 170-1, and GEM 171-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 30 bears N. 87° 01' 47" E., 903.55 ft. dist., heretofore described.

FEET	
	Thence S. 0° 09' 33" W.
659.48	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 151, Gem 150, and Gem 155 millsites of this survey.
	Thence EAST.
314.	Center of local drainage, 3 ft. wide, course South.
329.94	Cor. No. 3, identical with Cors. Nos. 2 of the Gem 153 and Gem 152 millsites, and Cor. No. 3 of the Gem 151 millsite of this survey.
	Thence N. 0° 00' 42" E.
194.	Center of local drainage, 3 ft. wide, course S. 40° W.
659.48	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 171 and Gem 172 millsites, and Cor. No. 3 of the Gem 153 millsite of this survey.
	Thence WEST.
328.24	Cor. No. 1, and place of beginning.
GEM 155 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 155 millsite, identical with Cors. Nos. 1 of the Gem 170, Gem 171, and Gem 154 millsites of this survey.
	Thence S. 0° 09' 33" W.
659.48	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 154, Gem 151, and Gem 150 millsites of this survey.
	Thence WEST.
329.82	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 150, Gem 149, and Gem 156 millsites of this survey.
	Thence N. 0° 23' 50" E.
512.	Center of dry wash, 24 ft. wide, course S. 55° W.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 156, Gem 169, and Gem 170 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 155-4, GEM 156-4, GEM 169-4, and GEM 170-4-4776.

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FEET	
	Thence EAST.
143.	Center of dry wash, 25 ft. wide, course South.
327.08	Cor. No. 1, and place of beginning.
	GEM 156 MILLSITE
	At Cor. No. 1 of the Gem 156 millsite, identical with Cors. Nos. 1 of the Gem 157, Gem 168, and Gem 169 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 156-1, GEM 157-1, GEM 168-1, and GEM 169-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 30 bears N. 88° 16' 47" E., 1559.54 ft. dist., heretofore described.
	Thence S. 0° 23' 47" W.
290.	Road; bears N. 40° E. and S. 35° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 149, Gem 148, and Gem 157 millsites of this survey.
	Thence EAST.
51.	Center of dry wash, 30 ft. wide, course S. 20° W.
329.41	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 155, Gem 150, and Gem 149 millsites of this survey.
	Thence N. 0° 23' 50" E.
512.	Center of dry wash, 24 ft. wide, course S. 55° W.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 169, Gem 170, and Gem 155 millsites of this survey.
	Thence WEST.
228.	Road; bears N. 10° W. and S. 10° E.
289.	Center of dry wash, 18 ft. wide, course S. 5° E.
329.42	Cor. No. 1, and place of beginning.

FEET	
	<p>GEM 157 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 157 millsite, identical with Cors. Nos. 1 of the Gem 168, Gem 169, and Gem 156 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 23' 47" W.</p>
290.	Road; bears N. 40° E. and S. 35° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 156, Gem 149, and Gem 148 millsites of this survey.
	Thence WEST.
194.	Road; bears N. 35° E. and S. 35° W.
329.37	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 148, Gem 147, and Gem 158 millsites of this survey.
	Thence N. 0° 20' 30" E.
659.49	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 158, Gem 167, and Gem 168 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 157-4, GEM 158-4, GEM 167-4, and GEM 168-4-4776.
	Thence EAST.
330.00	Cor. No. 1, and place of beginning.
	<p>GEM 158 MILLSITE</p> <p>At Cor. No. 1 of the Gem 158 millsite, identical with Cors. Nos. 1 of the Gem 159, Gem 166, and Gem 167 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 158-1, GEM 159-1, GEM 166-1, and GEM 167-1-4776; from which</p> <p style="text-align: center;">The ¼ sec. cor. of secs. 25 and 30 bears N. 88° 47' 26" E., 2218.28 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence S. 0° 23' 35" W.</p>

FEET	
115.	Center of local drainage, 5 ft. wide, course S. 15° E.
209.	Road; bears N. 25° W. and S. 15° E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 147, Gem 146, and Gem 159 millsites of this survey.
	Thence EAST.
52.	Road; bears N. 20° W. and S. 20° E.
110.	Center of dry wash, 15 ft. wide, course S. 15° E.
329.54	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 157, Gem 148, and Gem 147 millsites of this survey.
	Thence N. 0° 20' 30" E.
659.49	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 167, Gem 168, and Gem 157 millsites of this survey.
	Thence WEST.
328.95	Cor. No. 1, and place of beginning.
GEM 159 MILLSITE	
Beginning at Cor. No. 1 of the Gem 159 millsite, identical with Cors. Nos. 1 of the Gem 166, Gem 167, and Gem 158 millsites of this survey.	
Thence S. 0° 23' 35" W.	
115.	Center of local drainage, 5 ft. wide, course S. 15° E.
209.	Road; bears N. 25° W. and S. 15° E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 158, Gem 147, and Gem 146 millsites of this survey.
	Thence WEST.
329.70	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 146, Gem 145, and Gem 160 millsites of this survey.
	Thence N. 0° 22' 23" E.
659.49	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 160, Gem 165, and Gem 166 millsites of this survey.

FEET	
	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 159-4, GEM 160-4, GEM 165-4, and GEM 166-4-4776.</p> <p style="text-align: center;">Thence EAST.</p>
216.	Road; bears N. 30° W. and S. 30° E.
252.	Center of local drainage, 5 ft. wide, course S. 30° E.
329.93	Cor. No. 1, and place of beginning.
	GEM 160 MILLSITE
	<p>At Cor. No. 1 of the Gem 160 millsite, identical with Cors. Nos. 1 of the Gem 161, Gem 164, and Gem 165 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 160-1, GEM 161-1, GEM 164-1, and GEM 165-1-4776; from which</p> <p style="padding-left: 40px;">The ¼ sec. cor. of secs. 25 and 26, T. 6 S., R. 27 E., bears N. 88° 09' 15" W., 2389.77 ft. dist.; which I have monumented with a 1 ins. diam. post, firmly set in a concrete foundation, with 2 ins. diam. brass cap mkd. in the manner stipulated by the 1973 Edition of the Manual of Surveying Instructions, at Section 4-35, except that in addition to the official markings, the Arizona Land Surveyor's registration number LS-5703 is also shown thereon; I raise a mound of stone, 2½ ft. high, 3 ft. diam. base, W. of corner. (Refer to Other Corner Descriptions and Supplemental Data.)</p> <p style="text-align: center;">Thence S. 0° 23' 06" W.</p>
659.49	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 145, Gem 144, and Gem 161 millsites of this survey.
	Thence EAST.
329.52	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 159, Gem 146, and Gem 145 millsites of this survey.
	Thence N. 0° 22' 23" E.

FEET	
659.49	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 165, Gem 166, and Gem 159 millsites of this survey.</p> <p>Thence WEST.</p>
329.38	<p>Cor. No. 1, and place of beginning.</p>
GEM 161 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 161 millsite, identical with Cors. Nos. 1 of the Gem 164, Gem 165, and Gem 160 millsites of this survey.</p>	
Thence S. 0° 23' 06" W.	
659.49	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 160, Gem 145, and Gem 144 millsites of this survey.</p> <p>Thence WEST.</p>
329.30	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 144, Gem 143, and Gem 162 millsites of this survey.</p> <p>Thence N. 0° 27' 23" E.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 162, Gem 163, and Gem 164 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 161-4, GEM 162-4, GEM 163-4, and GEM 164-4-4776.</p> <p>Thence EAST.</p>
328.48	<p>Cor. No. 1, and place of beginning.</p>
GEM 162 MILLSITE	
<p>At Cor. No. 1 of the Gem 162 millsite, identical with Cor. No. 1 of the Gem 163 millsite of this survey, established on line 2-3, M.S. No. 4720 Basalt #23 lode.</p>	
<p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 162-1-4776 and GEM 163-1-4776; from which</p>	
<p>The ¼ sec. cor. of secs. 25 and 26 bears N. 87° 27' 09" W., 1731.87 ft. dist., heretofore described.</p>	

FEET		
	Thence S. 0° 26' 39" W.	
659.50	Cor. No. 2, identical with Cor. No. 2 of the Gem 143 millsite of this survey, on line 2-3, M.S. No. 4720 Basalt #23 lode.	
	Thence EAST.	
329.75	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 161, Gem 144, and Gem 143 millsites of this survey.	
	Thence N. 0° 27' 23" E.	
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 163, Gem 164, and Gem 161 millsites of this survey.	
	Thence WEST.	
329.89	Cor. No. 1, and place of beginning.	
	GEM 163 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 163 millsite, identical with Cor. No. 1 of the Gem 162 millsite of this survey, on line 2-3, M.S. No. 4720 Basalt #23 lode.	
	Thence N. 0° 26' 39" E.	
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 187 and Gem 186 millsites of this survey, established on line 2-3, M.S. No. 4720 Basalt #23 lode, at a point from which Cor. No. 2, on lines 1-2 of the Gem 187 and Gem 186 millsites, bears N. 0° 26' 39" E., 41.90 ft. dist.	
	Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 163-2, GEM 187-2, and GEM 186-2-4776.	
	Thence EAST.	
329.06	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 186, Gem 185, and Gem 164 millsites of this survey.	
	Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 163-3, GEM 186-3, GEM 185-3, and GEM 164-3-4776.	
	Thence S. 0° 22' 21" W.	

FEET	
659.49	<p>Cor No. 4, identical with Cors. Nos. 4 of the Gem 164, Gem 161, and Gem 162 millsites of this survey.</p> <p>Thence WEST.</p>
329.89	<p>Cor. No. 1, and place of beginning.</p>
GEM 164 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 164 millsite, identical with Cors. Nos. 1 of the Gem 165, Gem 160, and Gem 161 millsites of this survey.</p>	
Thence N. 0° 28' 49" E.	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 185, Gem 184, and Gem 165 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 164-2, GEM 185-2, GEM 184-2, and GEM 165-2-4776.</p> <p>Thence WEST.</p>
329.72	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 163, Gem 186, and Gem 185 millsites of this survey.</p> <p>Thence S. 0° 22' 21" W.</p>
659.49	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 161, Gem 162, and Gem 163 millsites of this survey.</p> <p>Thence EAST.</p>
328.48	<p>Cor. No. 1, and place of beginning.</p>
GEM 165 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 165 millsite, identical with Cors. Nos. 1 of the Gem 160, Gem 161, and Gem 164 millsites of this survey.</p>	
Thence N. 0° 28' 49" E.	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 164, Gem 185, and Gem 184 millsites of this survey.</p> <p>Thence EAST.</p>

FEET	
328.85	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 184, Gem 183, and Gem 166 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 165-3, GEM 184-3, GEM 183-3, and GEM 166-3-4776.</p> <p>Thence S. 0° 26' 03" W.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 166, Gem 159, and Gem 160 millsites of this survey.</p> <p>Thence WEST.</p>
329.38	<p>Cor. No. 1, and place of beginning.</p>
GEM 166 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 166 millsite, identical with Cors. Nos. 1 of the Gem 167, Gem 158, and Gem 159 millsites of this survey.</p> <p>Thence N. 0° 24' 54" E.</p>
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 183, Gem 182, and Gem 167 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 166-2, GEM 183-2, GEM 182-2, and GEM 167-2-4776.</p> <p>Thence WEST.</p>
294.	<p>Road; bears N. 40° W. and S. 40° E.</p>
329.71	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 165, Gem 184, and Gem 183 millsites of this survey.</p> <p>Thence S. 0° 26' 03" W.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 159, Gem 160, and Gem 165 millsites of this survey.</p> <p>Thence EAST.</p>
216.	<p>Road; bears N. 30° W. and S. 30° E.</p>
252.	<p>Center of local drainage, 5 ft. wide, course S. 30° E.</p>
329.93	<p>Cor. No. 1, and place of beginning.</p>

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FEET	GEM 167 MILLSITE
659.50	<p>Beginning at Cor. No. 1 of the Gem 167 millsite, identical with Cors. Nos. 1 of the Gem 158, Gem 159, and Gem 166 millsites of this survey.</p> <p>Thence N. 0° 24' 54" E.</p> <p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 166, Gem 183, and Gem 182 millsites of this survey.</p> <p>Thence EAST.</p>
304.14	<p>A point selected for witness Cor. No. 3, identical with witness Cors. Nos. 3 of the Gem 182, Gem 181, and Gem 168 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. W.C. - GEM 167-3, GEM 182-3, GEM 181-3, and GEM 168-3-4776.</p>
330.00	<p>The true point for Cor. No. 3, identical with Cors. Nos. 3 of the Gem 182, Gem 181, and Gem 168 millsites of this survey.</p> <p>This corner falls in a small wash, 5 ft. wide, course S. 50° E., where a monument cannot be maintained.</p> <p>Thence S. 0° 30' 22" W.</p>
659.51	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 168, Gem 157, and Gem 158 millsites of this survey.</p> <p>Thence WEST.</p>
328.95	<p>Cor. No. 1, and place of beginning.</p>
361.	<p style="text-align: center;">GEM 168 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 168 millsite, identical with Cors. Nos. 1 of the Gem 169, Gem 156, and Gem 157 millsites of this survey.</p> <p>Thence N. 0° 25' 10" E.</p> <p>Center of dry wash, 18 ft. wide, course S. 25° E.</p>

FEET	
659.50	<p>The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 181, Gem 180, and Gem 169 millsites of this survey.</p> <p>This corner falls near the center of a dry wash, 16 ft. wide, course S. 30° W., where a monument cannot be maintained, witnessed EAST, 31.60 ft. dist., hereinafter described.</p> <p>Thence WEST.</p>
329.00	<p>The true point for Cor. No. 3, identical with Cors. Nos. 3 of the Gem 167, Gem 182, and Gem 181 millsites of this survey, witnessed WEST, 25.86 ft. dist., previously described.</p> <p>Thence S. 0° 30' 22" W.</p>
659.51	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 157, Gem 158, and Gem 167 millsites of this survey.</p> <p>Thence EAST.</p>
330.00	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 169 MILLSITE</p>	
<p>Beginning at Cor. No. 1 of the Gem 169 millsite, identical with Cors. Nos. 1 of the Gem 156, Gem 157, and Gem 168 millsites of this survey.</p> <p>Thence N. 0° 25' 10" E.</p>	
361.	<p>Center of dry wash, 18 ft. wide, course S. 25° E.</p>
659.50	<p>The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 168, Gem 181, and Gem 180 millsites of this survey, previously described.</p> <p>Thence EAST.</p>
31.60	<p>A point selected for witness Cor. No. 2, identical with witness Cors. Nos. 2 of the Gem 168, Gem 181, and Gem 180 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. W.C. - GEM 169-2, GEM 168-2, GEM 181-2, and GEM 180-2-4776.</p>
136.	<p>Road; bears N. 15° E. and S. 15° W.</p>

FEET	
325.98	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 180, Gem 179, and Gem 170 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 169-3, GEM 180-3, GEM 179-3, and GEM 170-3-4776.</p> <p style="text-align: center;">Thence S. 0° 07' 14" W.</p>
659.48	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 170, Gem 155, and Gem 156 millsites of this survey.</p> <p style="text-align: center;">Thence WEST.</p>
228.	Road; bears N. 10° W. and S. 10° E.
289.	Center of dry wash, 18 ft. wide, course S. 5° E.
329.42	Cor. No. 1, and place of beginning.
GEM 170 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 170 millsite, identical with Cors. Nos. 1 of the Gem 171, Gem 154, and Gem 155 millsites of this survey.</p> <p style="text-align: center;">Thence N. 0° 18' 07" E.</p>
496.	Center of dry wash, 15 ft. wide, course S. 65° W.
659.49	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 179, Gem 178, and Gem 171 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 170-2, GEM 179-2, GEM 178-2, and GEM 171-2-4776.</p> <p style="text-align: center;">Thence WEST.</p>
329.17	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 169, Gem 180, and Gem 179 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 07' 14" W.</p>
659.48	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 155, Gem 156, and Gem 169 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>

FEET	
143.	Center of dry wash, 25 ft. wide, course South.
327.08	Cor. No. 1, and place of beginning.
GEM 171 MILLSITE	
Beginning at Cor. No. 1 of the Gem 171 millsite, identical with Cors. Nos. 1 of the Gem 154, Gem 155, and Gem 170 millsites of this survey.	
Thence N. 0° 18' 07" E.	
496.	Center of dry wash, 15 ft. wide, course S. 65° W.
659.49	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 170, Gem 179, and Gem 178 millsites of this survey.
Thence EAST.	
108.	Center of dry wash, 14 ft. wide, course S. 25° W.
328.66	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 178, Gem 177, and Gem 172 millsites of this survey.
Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 171-3, GEM 178-3, GEM 177-3, and GEM 172-3-4776.	
Thence S. 0° 20' 19" W.	
659.49	Cor. No. 4, identical with Cor. No. 4 of the Gem 172 millsite, Cor. No. 3 of the Gem 153 millsite, and Cor. No. 4 of the Gem 154 millsite of this survey.
Thence WEST.	
328.24	Cor. No. 1, and place of beginning.
GEM 172 MILLSITE	
Beginning at Cor. No. 1 of the Gem 172 millsite, identical with Cor. No. 1 of the Gem 173 millsite, and Cor. No. 4 of the Gem 153 millsite of this survey; from which	
The ¼ sec. cor. of secs. 25 and 30 bears N. 79° 11' 20" E., 249.62 ft. dist., heretofore described.	
Thence N. 0° 24' 42" E.	

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FEET	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 177, Gem 176, and Gem 173 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 172-2, GEM 177-2, GEM 176-2, and GEM 173-2-4776.</p> <p style="text-align: center;">Thence WEST.</p>
329.75	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 171, Gem 178, and Gem 177 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 20' 19" W.</p>
659.49	<p>Cor. No. 4, identical with Cor. No. 3 of the Gem 153 millsite, and Cors. Nos. 4 of the Gem 154 and Gem 171 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
328.91	<p>Cor. No. 1, and place of beginning.</p>
GEM 173 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 173 millsite, identical with Cor. No. 4 of the Gem 153 millsite and Cor. No. 1 of the Gem 172 millsite of this survey.</p>	
Thence N. 0° 24' 42" E.	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 172, Gem 177, and Gem 176 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
329.05	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 176 and Gem 175 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 173-3, GEM 176-3, and GEM 175-3-4776.</p> <p style="text-align: center;">Thence S. 0° 24' 13" W.</p>
63.	<p>Road; bears N. 45° E. and S. 45° W.</p>
659.50	<p>Cor. No. 4.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 173-4-4776.</p>

FEET		
	Thence WEST.	
148.	Road; bears North and S. 30° W.	
329.14	Cor. No. 1, and place of beginning.	
	GEM 174 MILLSITE	
	At Cor. No. 1 of the Gem 174 millsite, identical with Cors. Nos. 1 of the Gem 175, Gem 202 and Gem 203 millsites of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 174-1, GEM 175-1, GEM 202-1 and GEM 203-1-4776; from which	
	The $\frac{1}{4}$ sec. cor. of secs. 25 and 30 bears S. 18° 08' 06" W., 1338.66 ft. dist., heretofore described.	
	Thence S. 0° 04' 46" E.	
325.	Road; bears N. 50° E. and S. 50° W.	
659.50	Cor. No. 2, identical with Cor. No. 2 of the Gem 175 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 174-2-4776 and GEM 175-2-4776.	
	Thence EAST.	
329.24	Cor. No. 3.	
	Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 174-3-4776.	
	Thence N. 0° 04' 43" W.	
659.50	Cor. No. 4, identical with Cor. No. 4 of the Gem 203 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 174-4-4776 and GEM 203-4-4776.	
	Thence WEST.	
70.	Road; bears N. 30° E. and S. 30° W.	
329.25	Cor. No. 1, and place of beginning.	

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FEET	
	GEM 175 MILLSITE
	Beginning at Cor. No. 1 of the Gem 175 millsite, identical with Cors. Nos. 1 of the Gem 202, Gem 203 and Gem 174 millsites of this survey.
	Thence S. 0° 04' 46" E.
325.	Road; bears N. 50° E. and S. 50° W.
659.50	Cor. No. 2, identical with Cor. No. 2 of the Gem 174 millsite of this survey.
	Thence WEST.
273.	Road; bears N. 35° E. and S. 35° W.
328.98	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 173 and Gem 176 millsites of this survey.
	Thence N. 0° 03' 40" W.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 176, Gem 201 and Gem 202 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 175-4, GEM 176-4, GEM 201-4 and GEM 202-4-4776.
	Thence EAST.
328.77	Cor. No. 1, and place of beginning.
	GEM 176 MILLSITE
	At Cor. No. 1 of the Gem 176 millsite, identical with Cors. Nos. 1 of the Gem 177, Gem 200 and Gem 201 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 176-1, GEM 177-1, GEM 200-1 and GEM 201-1-4776; from which
	The ¼ sec. cor. of secs. 25 and 30 bears S. 10° 44' 52" E., 1294.87 ft. dist., heretofore described.
	Thence S. 0° 05' 20" E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 173, Gem 172 and Gem 177 millsites of this survey.
	Thence EAST.

FEET	
329.05	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 175 and Gem 173 millsites of this survey.</p> <p>Thence N. 0° 03' 40" W.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 201, Gem 202, and Gem 175 millsites of this survey.</p> <p>Thence WEST.</p>
329.37	<p>Cor. No. 1, and place of beginning.</p>
GEM 177 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 177 millsite, identical with Cors. Nos. 1 of the Gem 200, Gem 201, and Gem 176 millsites of this survey.</p> <p>Thence S. 0° 05' 20" E.</p>	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 176, Gem 173, and Gem 172 millsites of this survey.</p> <p>Thence WEST.</p>
329.75	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 172, Gem 171, and Gem 178 millsites of this survey.</p> <p>Thence N. 0° 06' 14" W.</p>
183.	<p>Center of dry wash, 14 ft. wide, course S. 50° W.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 178, Gem 199, and Gem 200 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 177-4, GEM 178-4, GEM 199-4, and GEM 200-4-4776.</p> <p>Thence EAST.</p>
245.	<p>Center of dry wash, 12 ft. wide, course S. 10° E.</p>
258.	<p>Center of dry wash, 6 ft. wide, course S. 30° W.</p>
329.92	<p>Cor. No. 1, and place of beginning.</p>

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FEET	GEM 178 MILLSITE
	<p>At Cor. No. 1 of the Gem 178 millsite, identical with Cors. Nos. 1 of the Gem 179, Gem 198, and Gem 199 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 178-1, GEM 179-1, GEM 198-1, and GEM 199-1-4776; from which</p> <p>The ¼ sec. cor. of secs. 25 and 30 bears S. 35° 18' E., 1558.75 ft. dist., heretofore described.</p> <p>Thence S. 0° 09' 46" E.</p>
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 171, Gem 170, and Gem 179 millsites of this survey.</p> <p>Thence EAST.</p>
108.	Center of dry wash, 14 ft. wide, course S. 25° W.
328.66	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 177, Gem 172, and Gem 171 millsites of this survey.</p> <p>Thence N. 0° 06' 14" W.</p>
183.	Center of dry wash, 14 ft. wide, course S. 50° W.
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 199, Gem 200, and Gem 177 millsites of this survey.</p> <p>Thence WEST.</p>
329.34	Cor. No. 1, and place of beginning.
	<p style="text-align: center;">GEM 179 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 179 millsite, identical with Cors. Nos. 1 of the Gem 198, Gem 199, and Gem 178 millsites of this survey.</p> <p>Thence S. 0° 09' 46" E.</p>
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 178, Gem 171, and Gem 170 millsites of this survey.</p> <p>Thence WEST.</p>

FEET	
329.17	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 170, Gem 169, and Gem 180 millsites of this survey.</p> <p style="text-align: center;">Thence N. 0° 09' 30" W.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 180, Gem 197, and Gem 198 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 179-4, GEM 180-4, GEM 197-4, and GEM 198-4-4776.</p> <p style="text-align: center;">Thence EAST.</p>
329.12	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 180 MILLSITE</p>	
<p>At Cor. No. 1 of the Gem 180 millsite, identical with Cors. Nos. 1 of the Gem 181, Gem 196, and Gem 197 millsites of this survey.</p>	
<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 180-1, GEM 181-1, GEM 196-1, and GEM 197-1-4776; from which</p>	
<p>The ¼ sec. cor. of secs. 24 and 25, T. 6 S., R. 27 E., bears N. 38° 40' 10" W., 1737.68 ft. dist.; monumented with an iron post, 2½ ins. diam., firmly set and surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.</p> <p style="text-align: center;">Thence S. 0° 21' 43" E.</p>	
400.	<p>Enter dry wash, 18 ft. wide, flow from N. 30° E. course South; follow wash to Cor. No. 2.</p>
659.51	<p>The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 169, Gem 168, and Gem 181 millsites of this survey, previously described.</p> <p style="text-align: center;">Thence EAST.</p>
31.60	<p>Witness Cor. No. 2, previously described.</p>
136.	<p>Road; bears N. 15° E. and S. 15° W.</p>
325.98	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 179, Gem 170, and Gem 169 millsites of this survey.</p>

FEET	
659.50	<p style="text-align: center;">Thence N. 0° 09' 30" W.</p> <p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 197, Gem 198, and Gem 179 millsites of this survey.</p>
44.	<p style="text-align: center;">Thence WEST.</p> <p>Road; bears N. 15° E. and S. 15° W.</p>
250.	Center of dry wash, 22 ft. wide, course South.
328.32	Cor. No. 1, and place of beginning.
	<p style="text-align: center;">GEM 181 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 181 millsite, identical with Cors. Nos. 1 of the Gem 196, Gem 197, and Gem 180 millsites of this survey.</p>
400.	<p style="text-align: center;">Thence S. 0° 21' 43" E.</p> <p>Enter dry wash, 18 ft. wide, flow from N. 30° E. course South; follow wash to Cor. No. 2.</p>
659.51	<p>The true point for Cor. No. 2, identical with Cors. Nos. 2 of the Gem 180, Gem 169, and Gem 168 millsites of this survey, witnessed EAST, 31.60 ft. dist., previously described.</p>
329.00	<p style="text-align: center;">Thence WEST.</p> <p>The true point for Cor. No. 3, identical with Cors. Nos. 3 of the Gem 168, Gem 167, and Gem 182 millsites of this survey, witnessed WEST, 25.86 ft. dist., previously described.</p>
659.51	<p style="text-align: center;">Thence N. 0° 18' 47" W.</p> <p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 182, Gem 195, and Gem 196 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 181-4, GEM 182-4, GEM 195-4, and GEM 196-4-4776.</p>
328.44	<p style="text-align: center;">Thence EAST.</p> <p>Cor. No. 1, and place of beginning.</p>

FEET	
	GEM 182 MILLSITE
	At Cor. No. 1 of the Gem 182 millsite, identical with Cors. Nos. 1 of the Gem 183, Gem 194, and Gem 195 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 182-1, GEM 183-1, GEM 194-1, and GEM 195-1-4776; from which
	The ¼ sec. cor. of secs. 24 and 25 bears N. 17° 35' 10" W., 1423.23 ft. dist., heretofore described.
	Thence S. 0° 04' 43" E.
377.	Center of local drainage, 3 ft. wide, course S. 50° E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 167, Gem 166, and Gem 183 millsites of this survey.
	Thence EAST.
304.14	Witness Cor. No. 3, previously described.
330.00	The true point for Cor. No. 3, identical with Cors. Nos. 3 of the Gem 181, Gem 168, and Gem 167 millsites of this survey, previously described.
	Thence N. 0° 18' 47" W.
659.51	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 195, Gem 196, and Gem 181 millsites of this survey.
	Thence WEST.
327.30	Cor. No. 1, and place of beginning.
	GEM 183 MILLSITE
	Beginning at Cor. No. 1 of the Gem 183 millsite, identical with Cors. Nos. 1 of the Gem 194, Gem 195, and Gem 182 millsites of this survey.
	Thence S. 0° 04' 43" E.
377.	Center of local drainage, 3 ft. wide, course S. 50° E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 182, Gem 167, and Gem 166 millsites of this survey.

FEET	
	Thence WEST.
294.	Road; bears N. 40° W. and S. 40° E.
329.71	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 166, Gem 165, and Gem 184 millsites of this survey.
	Thence NORTH.
41.	Road; bears N. 40° W. and S. 40° E.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 184, Gem 193, and Gem 194 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 183-4, GEM 184-4, GEM 193-4, and GEM 194-4-4776.
	Thence EAST.
328.81	Cor. No. 1, and place of beginning.
	GEM 184 MILLSITE
	At Cor. No. 1 of the Gem 184 millsite, identical with Cors. Nos. 1 of the Gem 185, Gem 192, and Gem 193 millsites of this survey.
	Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid basalt rock, with disc mkd. GEM 184-1, GEM 185-1, GEM 192-1, and GEM 193-1-4776; from which
	The ¼ sec. cor. of secs. 24 and 25 bears N. 9° 32' 52" E., 1375.77 ft. dist., heretofore described.
	Thence S. 0° 02' 53" E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 165, Gem 164, and Gem 185 millsites of this survey.
	Thence EAST.
328.85	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 183, Gem 166, and Gem 165 millsites of this survey.
	Thence NORTH.
41.	Road; bears N. 40° W. and S. 40° E.

FEET	
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 193, Gem 194 and Gem 183 millsites of this survey.</p> <p>Thence WEST.</p>
224.	Road; bears N. and S.
329.40	Cor. No. 1, and place of beginning.
GEM 185 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 185 millsite, identical with Cors. Nos. 1 of the Gem 192, Gem 193 and Gem 184 millsites of this survey.</p> <p>Thence S. 0° 02' 53" E.</p>
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 184, Gem 165 and Gem 164 millsites of this survey.</p> <p>Thence WEST.</p>
329.72	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 164, Gem 163 and Gem 186 millsites of this survey.</p> <p>Thence N. 0° 01' 07" E.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 186, Gem 191 and Gem 192 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 185-4, GEM 186-4, GEM 191-4 and GEM 192-4-4776.</p> <p>Thence EAST.</p>
328.95	Cor. No. 1, and place of beginning.
GEM 186 MILLSITE	
	<p>At Cor. No. 1 of the Gem 186 millsite, identical with Cors. Nos. 1 of the Gem 187, Gem 190, and Gem 191 millsites of this survey.</p> <p>Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into pre-drilled hole in solid basalt ledge, with disc mkd. GEM 186-1, GEM 187-1, GEM 190-1 and GEM 191-1-4776; from which</p> <p>The ¼ sec. cor. of secs. 24 and 25 bears N. 33° 10' 17" E., 1620.85 ft. dist., heretofore described.</p> <p>Thence S. 0° 02' 08" E.</p>

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FEET	
617.60	Intersect line 1-2, M.S. No. 4720 Basalt #23 lode at a point from which Cor. No. 2, bears N. 89° 30' E., 0.35 ft. dist.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 163 and Gem 187 millsites of this survey, on line 2-3, M.S. No. 4720 Basalt #23 lode. Thence EAST.
329.06	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 185, Gem 164 and Gem 163 millsites of this survey. Thence N. 0° 01' 07" E.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 191, Gem 192 and Gem 185 millsites of this survey. Thence WEST.
329.69	Cor. No. 1, and place of beginning.
GEM 187 MILLSITE	
	At Cor. No. 1 of the Gem 187 millsite, identical with Cors. Nos. 1 of the Gem 190, Gem 191 and Gem 186 millsites of this survey. Thence S. 0° 02' 08" E.
617.60	Intersect line 1-2, M.S. No. 4720 Basalt #23 lode at a point from which Cor. No. 2, bears N. 89° 30' E., 0.35 ft. dist.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 186 and Gem 163 millsites of this survey on line 2-3, M.S. No. 4720 Basalt #23 lode. Thence WEST.
268.00	Cor. No. 3, identical with Cor. No. 2 of the Gem 188 millsite of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 187-3-4776 and GEM 188-2-4776; from which Cor. No. 2, M.S. No. 4720 Basalt #23 lode, bears N. 81° 07' 30" E., 271.58 ft. dist. Thence N. 0° 19' 17" W.
39.57	Intersect line 1-2, M.S. No. 4720 Basalt #23 lode, at a point from which Cor. No. 2, on lines 1-2 of the Gem 186 and 187 millsites of this survey, bears N. 89° 30' E., 268.56 ft. dist.
659.51	Cor. No. 4, identical with Cors. Nos. 3 of the Gem 188 and Gem 189 millsites, and Cor. No. 4 of the Gem 190 millsite of this survey.

FEET	
271.29	<p>Set an iron post, 2 ft. long, 1 ins. diam., 14 ins. in the ground, with brass cap mkd. GEM 187-4, GEM 188-3, GEM 189-3 and GEM 190-4-4776.</p> <p style="text-align: center;">Thence EAST.</p> <p>Cor. No. 1, and place of beginning.</p>
	GEM 188 MILLSITE
331.70	<p>At Cor. No. 1 of the Gem 188 millsite, identical with Cor. No. 1, M.S. No. 4720 Basalt #23 lode, and Cors. Nos. 4, M.S. No. 4721 Fox No. 9 and Fox No. 8 lodes.</p> <p>To the top surface of the existing 2 ins. diam. brass cap monument described in the official records of M.S. No. 4720 and M.S. No. 4721, I add the following in the proper quadrant: GEM 188-1-4776; from which</p> <p style="text-align: center;">The $\frac{1}{4}$ sec. cor. of secs. 25 and 26 bears S. $61^{\circ} 26' 28''$ W., 1295.20 ft. dist., heretofore described.</p> <p style="text-align: center;">Thence S. $83^{\circ} 39'$ E.</p> <p>Cor. No. 2, identical with Cor. No. 3 of the Gem 187 millsite of this survey.</p> <p style="text-align: center;">Thence N. $0^{\circ} 19' 17''$ W.</p>
39.57	<p>Intersect line 1-2, M.S. No. 4720 Basalt #23 lode, at a point from which Cor. No. 1, identical with Cors. Nos. 4, M.S. No. 4721 Fox No. 9 and Fox No. 8 lodes, and Cor. No. 1 of subject Gem 188 millsite of this survey, bears S. $89^{\circ} 30'$ W., 329.46 ft. dist.</p>
659.51	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 189 millsite, and Cors. Nos. 4 of the Gem 190 and Gem 187 millsites of this survey.</p> <p style="text-align: center;">Thence WEST.</p>
328.94	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 189 millsite of this survey, established on line 3-4, M.S. No. 4721 Fox No. 8 lode.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 12 ins. in the ground, with brass cap mkd. GEM 188-4-4776 and GEM 189-4-4776.</p> <p style="text-align: center;">Thence S. $0^{\circ} 16' 24''$ E.</p>
622.82	<p>Cor. No. 1, and place of beginning.</p>

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FEET		
	GEM 189 MILLSITE	
	At. Cor. No. 1 of the Gem 189 millsite, established on line 3-4, M.S. No. 4721 Fox No. 8 lode, at a point from which Cor. No. 3 bears N. 0° 16' 24" W., 213.49 ft. dist.	
	Set an iron post, 2 ft. long, 1 ins. diam., 13 ins. in the ground, with brass cap mkd. GEM 189-1-4776; from which	
	The cor. of secs. 23, 24, 25 and 26 bears N. 58° 26' 52" W., 1334.27 ft. dist., heretofore described.	
	Thence EAST.	
329.24	Cor. No. 2, identical with Cor. No. 3 of the Gem 190 millsite of this survey.	
	Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid basalt rock, with disc mkd. GEM 189-2-4776 and GEM 190-3-4776.	
	Thence S. 0° 14' 53" E.	
659.64	Cor. No. 3, identical with Cors. Nos. 4 of the Gem 190 and Gem 187 millsites, and Cor. No. 3 of the Gem 188 millsite of this survey.	
	Thence WEST.	
328.94	Cor. No. 4, identical with Cor. No. 4 of the Gem 188 millsite of this survey, on line 3-4, M.S. No. 4721 Fox No. 8 lode.	
	Thence N. 0° 16' 24" W.	
561.	Road; bears N. 35° W. and S. 35° E.	
659.64	Cor. No. 1, and place of beginning.	
	GEM 190 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 190 millsite, identical with Cors. Nos. 1 of the Gem 191, Gem 186 and Gem 187 millsites of this survey.	
	Thence N. 0° 04' 27" E.	
659.63	The true point for Cor. No. 2, identical with Cor. No. 3 of the Gem 218 millsite and Cor. No. 2 of the Gem 191 millsite of this survey.	
	This corner falls in a rock slide where a permanent monument cannot be established.	
	Thence WEST	
34.34	A point selected for witness Cor. No. 2, identical with witness Cor. No. 3 of the Gem 218 millsite and witness Cor. No. 2 of the Gem 191 millsite of this survey.	

FEET		
	<p>Set a brass disc, 2 ins. diam., with stem 2½ ins. long, grouted into a pre-drilled hole in solid basalt rock, with disc mkd. W.C. - GEM 190-2, GEM 218-3 and GEM 191-2-4776.</p>	
275.00	<p>Cor. No. 3, identical with Cor. No. 2 of the Gem 189 millsite of this survey.</p> <p>Thence S. 0° 14' 53" E.</p>	
659.64	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 187 millsite, and Cors. Nos. 3 of the Gem 188 and Gem 189 millsites of this survey.</p> <p>Thence EAST.</p>	
271.29	<p>Cor. No. 1, and place of beginning.</p>	
GEM 191 MILLSITE		
	<p>Beginning at Cor. No. 1 of the Gem 191 millsite, identical with Cors. Nos. 1 of the Gem 186, Gem 187 and Gem 190 millsites of this survey.</p> <p>Thence N. 0° 04' 27" E.</p>	
659.63	<p>The true point for Cor. No. 2, identical with Cor. No. 2 of the Gem 190 millsite, and Cor. No. 3 of the Gem 218 millsite of this survey, witnessed WEST, 34.34 ft. dist., previously described.</p> <p>Thence EAST.</p>	
329.44	<p>Cor. No. 3, identical with Cor. No. 4 of the Gem 218 millsite, and Cors. Nos. 3 of the Gem 217 and Gem 192 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 191-3, GEM 218-4, GEM 217-3 and GEM 192-3-4776.</p> <p>Thence S. 0° 03' 09" W.</p>	
659.63	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 192, Gem 185 and Gem 186 millsites of this survey.</p> <p>Thence WEST.</p>	
329.69	<p>Cor. No. 1, and place of beginning.</p>	
GEM 192 MILLSITE		
	<p>Beginning at Cor. No. 1 of the Gem 192 millsite, identical with Cors. Nos. 1 of the Gem 193, Gem 184 and Gem 185 millsites of this survey.</p>	

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FEET	
	<p style="text-align: center;">Thence N. 0° 08' 12" E.</p>
659.63	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 217, Gem 216 and Gem 193 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 192-2, GEM 217-2, GEM 216-2 and GEM 193-2-4776.</p> <p style="text-align: center;">Thence WEST.</p>
329.92	<p>Cor. No. 3, identical with Cor. No. 3 of the GEM 191 millsite, Cor. No. 4 of the Gem 218 millsite, and Cor. No. 3 of the Gem 217 millsite of this survey.</p> <p style="text-align: center;">Thence S. 0° 03' 09" W.</p>
659.63	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 185, Gem 186 and Gem 191 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
328.95	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 193 MILLSITE</p>
	<p>Beginning at Cor. No. 1 of the Gem 193 millsite, identical with Cors. Nos. 1 of the Gem 184, Gem 185 and Gem 192 millsites of this survey.</p> <p style="text-align: center;">Thence N. 0° 08' 12" E.</p>
659.63	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 192, Gem 217 and Gem 216 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
330.16	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 216, Gem 215 and Gem 194 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 193-3, GEM 216-3, GEM 215-3 and GEM 194-3-4776.</p> <p style="text-align: center;">Thence S. 0° 12' 10" W.</p>
659.63	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 194, Gem 183 and Gem 184 millsites of this survey.</p> <p style="text-align: center;">Thence WEST.</p>

FEET	
224.	Road; bears N. and S.
329.40	Cor. No. 1, and place of beginning.
GEM 194 MILLSITE	
Beginning at Cor. No. 1 of the Gem 194 millsite, identical with Cors. Nos. 1 of the Gem 195, Gem 182, and Gem 183 millsites of this survey.	
Thence N. 0° 02' 44" E.	
659.63	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 215, Gem 214, and Gem 195 millsites of this survey.
Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 194-2, GEM 215-2, GEM 214-2, and GEM 195-2-4776.	
Thence WEST.	
327.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 193, Gem 216, and Gem 215 millsites of this survey.
Thence S. 0° 12' 10" W.	
659.63	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 183, Gem 184, and Gem 193 millsites of this survey.
Thence EAST.	
328.81	Cor. No. 1, and place of beginning.
GEM 195 MILLSITE	
Beginning at Cor. No. 1 of the Gem 195 millsite, identical with Cors. Nos. 1 of the Gem 182, Gem 183, and Gem 194 millsites of this survey.	
Thence N. 0° 02' 44" E.	
659.63	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 194, Gem 215, and Gem 214 millsites of this survey.
Thence EAST.	
327.51	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 214, Gem 213, and Gem 196 millsites of this survey.

FEET	
	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 195-3, GEM 214-3, GEM 213-3, and GEM 196-3-4776.</p> <p style="text-align: center;">Thence S. 0° 03' 50" W.</p>
659.63	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 196, Gem 181, and Gem 182 millsites of this survey.</p> <p style="text-align: center;">Thence WEST.</p>
327.30	<p>Cor. No. 1, and place of beginning.</p>
GEM 196 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 196 millsite, identical with Cors. Nos. 1 of the Gem 197, Gem 180, and Gem 181 millsites of this survey.</p> <p style="text-align: center;">Thence N. 0° 09' 37" E.</p>
319.	<p>Center of dry wash, 18 ft. wide, course S. 40° E.</p>
490.	<p>Center of dry wash, 18 ft. wide, course S. 10° W.</p>
659.63	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 213, Gem 212, and Gem 197 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 196-2, GEM 213-2, GEM 212-2, and GEM 197-2-4776.</p> <p style="text-align: center;">Thence WEST.</p>
329.55	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 195, Gem 214, and Gem 213 millsites of this survey.</p> <p style="text-align: center;">Thence S. 0° 03' 50" W.</p>
659.63	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 181, Gem 182, and Gem 195 millsites of this survey.</p> <p style="text-align: center;">Thence EAST.</p>
328.44	<p>Cor. No. 1, and place of beginning.</p>
GEM 197 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 197 millsite, identical with Cors. Nos. 1 of the Gem 180, Gem 181, and Gem 196 millsites of this survey.</p>

FEET	
	Thence N. 0° 09' 37" E.
319.	Center of dry wash, 18 ft. wide, course S. 40° E.
490.	Center of dry wash, 18 ft. wide, course S. 10° W.
659.63	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 196, Gem 213, and Gem 212 millsites of this survey.
	Thence EAST.
108.	Junction of dry washes from NW. and NE.; combined width 20 ft., course S. 10° W.
329.69	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 212, Gem 211, and Gem 198 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 197-3, GEM 212-3, GEM 211-3, and GEM 198-3-4776.
	Thence S. 0° 16' 45" W.
493.	Road; bears N. 15° E. and S. 15° W.
659.64	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 198, Gem 179, and Gem 180 millsites of this survey.
	Thence WEST.
44.	Road; bears N. 15° E. and S. 15° W.
250.	Center of dry wash, 22 ft. wide, course South.
328.32	Cor. No. 1, and place of beginning.
	GEM 198 MILLSITE
	Beginning at Cor. No. 1 of the Gem 198 millsite, identical with Cors. Nos. 1 of the Gem 199, Gem 178, and Gem 179 millsites of this survey.
	Thence N. 0° 19' 06" E.
659.64	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 211, Gem 210, and Gem 199 millsites of this survey.

FEET	
243.	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 198-2, GEM 211-2, GEM 210-2, and GEM 199-2-4776.</p> <p>Thence WEST.</p>
329.57	<p>Road; bears N. and S.</p> <p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 197, Gem 212, and Gem 211 millsites of this survey.</p> <p>Thence S. 0° 16' 45" W.</p>
493.	<p>Road; bears N. 15° E. and S. 15° W.</p>
659.64	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 179, Gem 180, and Gem 197 millsites of this survey.</p> <p>Thence EAST.</p>
329.12	<p>Cor. No. 1, and place of beginning.</p>
GEM 199 MILLSITE	
659.64	<p>Beginning at Cor. No. 1 of the Gem 199 millsite, identical with Cors. Nos. 1 of the Gem 178, Gem 179, and Gem 198 millsites of this survey.</p> <p>Thence N. 0° 19' 06" E.</p> <p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 198, Gem 211, and Gem 210 millsites of this survey.</p> <p>Thence EAST.</p>
329.79	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 210, Gem 209, and Gem 200 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 199-3, GEM 210-3, GEM 209-3, and GEM 200-3-4776.</p> <p>Thence S. 0° 21' 27" W.</p>
659.64	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 200, Gem 177, and Gem 178 millsites of this survey.</p> <p>Thence WEST.</p>
329.34	<p>Cor. No. 1, and place of beginning.</p>

FEET		
GEM 200 MILLSITE		
Beginning at Cor. No. 1 of the Gem 200 millsite, identical with Cors. Nos. 1 of the Gem 201, Gem 176, and Gem 177 millsites of this survey.		
Thence N. 0° 19' 09" E.		
33.	Center of dry wash, 6 ft. wide, course West.	
249.	Center of dry wash, 12 ft. wide, course S. 20° W.	
659.64	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 209, Gem 208, and Gem 201 millsites of this survey.	
Set an iron post, 1½ ft. long, ¾ ins. diam., 10 ins. in the ground, with aluminum cap mkd. GEM 200-2, GEM 209-2, GEM 208-2, and GEM 201-2-4776.		
Thence WEST.		
329.48	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 199, Gem 210, and Gem 209 millsites of this survey.	
Thence S. 0° 21' 27" W.		
659.64	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 177, Gem 178, and Gem 199 millsites of this survey.	
Thence EAST.		
245.	Center of dry wash, 12 ft. wide, course S. 10° E.	
258.	Center of dry wash, 6 ft. wide, course S. 30° W.	
329.92	Cor. No. 1, and place of beginning.	
GEM 201 MILLSITE		
Beginning at Cor. No. 1 of the Gem 201 millsite, identical with Cors. Nos. 1 of the Gem 176, Gem 177, and Gem 200 millsites of this survey.		
Thence N. 0° 19' 09" E.		
33.	Center of dry wash, 6 ft. wide, course West.	
249.	Center of dry wash, 12 ft. wide, course S. 20° W.	
659.64	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 200, Gem 209, and Gem 208 millsites of this survey.	

FEET	
	Thence EAST.
138.	Center of dry wash, 12 ft. wide, course S. 20° W.
329.26	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 208, Gem 207, and Gem 202 millsites of this survey. Set an iron post, 1½ ft. long, ¾ ins. diam., 11 ins. in the ground, with aluminum cap mkd. GEM 201-3, GEM 208-3, GEM 207-3, and GEM 202-3-4776.
	Thence S. 0° 18' 35" W.
121.	Center of local drainage, 5 ft. wide, course S. 30° W.
533.	Center of local drainage, 3 ft. wide, course N. 85° W.
659.64	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 202, Gem 175, and Gem 176 millsites of this survey.
	Thence WEST.
329.37	Cor. No. 1, and place of beginning.
	GEM 202 MILLSITE
	Beginning at Cor. No. 1 of the Gem 202 millsite, identical with Cors. Nos. 1 of the Gem 203, Gem 174, and Gem 175 millsites of this survey.
	Thence N. 0° 22' 26" E.
659.64	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 207, Gem 206, and Gem 203 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 15 ins. in the ground, with brass cap mkd. GEM 202-2, GEM 207-2, GEM 206-2, and GEM 203-2-4776.
	Thence WEST.
170.	Center of local drainage, 5 ft. wide, course S. 45° W.
329.51	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 201, Gem 208, and Gem 207 millsites of this survey.

FEET	
	Thence S. 0° 18' 35" W.
121.	Center of local drainage, 5 ft. wide, course S. 30° W.
533.	Center of local drainage, 3 ft. wide, course N. 85° W.
659.64	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 175, Gem 176, and Gem 201 millsites of this survey.
	Thence EAST.
328.77	Cor. No. 1, and place of beginning.
GEM 203 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 203 millsite, identical with Cors. Nos. 1 of the Gem 174, Gem 175, and Gem 202 millsites of this survey.
	Thence N. 0° 22' 26" E.
659.64	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 202, Gem 207, and Gem 206 millsites of this survey.
	Thence EAST.
326.01	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 206 and Gem 205 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 203-3, GEM 206-3, and GEM 205-3-4776.
	Thence S. 0° 05' 33" W.
500.	Road; bears N. 17° E. and S. 22° W.
659.63	Cor. No. 4, identical with Cor. No. 4 of the Gem 174 millsite of this survey.
	Thence WEST.
70.	Road; bears N. 30° E. and S. 30° W.
329.25	Cor. No. 1, and place of beginning.
GEM 204 MILLSITE	
	At Cor. No. 1 of the Gem 204 millsite, identical with Cors. Nos. 1 of the Gem 205, Gem 226, and Gem 227 millsites of this survey.

FEET

Set an iron post, 2 ft. long, 1 ins. diam.,
14 ins. in the ground, with brass cap mkd.
GEM 204-1, GEM 205-1, GEM 226-1, and GEM 227-1-
4776; from which

The true point for the cor. of secs. 19,
24, 25, and 30, Tps. 6 S., Rs. 27 and
28 E., bears N. 88° 03' W., 1088.84
ft. dist.; witnessed N. 0° 09' 57" W.,
33.00 ft. dist., monumented with an iron
post, 2½ ins. diam., firmly set and
properly mkd. as described in the official
record. I restore mound of stones
West of witness corner.

Thence S. 0° 26' 23" W.

257. Center of local drainage, 3 ft. wide, course
S. 85° W.

659.52 The true point for Cor. No. 2, identical with
Cor. No. 2 of the Gem 205 millsite of this
survey.

This corner falls in the edge of a dirt road,
at a point where a monument cannot be maintained,
witnessed WEST, 4.76 ft. dist., hereinafter
described.

Thence EAST.

5. Road; bears N. 45° E. and S. 50° W.

327.51 Cor. No. 3.

Set an iron post, 2 ft. long, 1 ins. diam.,
13 ins. in the ground, with brass cap mkd.
GEM 204-3-4776.

Thence N. 0° 36' 30" E.

333. Road; bears N. 40° W. and S. 40° E.

659.54 Cor. No. 4, identical with Cor. No. 4 of the
Gem 227 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam.,
18 ins. in the ground, with brass cap mkd.
GEM 204-4-4776 and GEM 227-4-4776.

Thence WEST.

70. Road; bears N. 10° W. and S. 5° E.

170. Road; bears N. 35° W. and S. 35° E.

329.45 Cor. No. 1, and place of beginning.

FEET	
GEM 205 MILLSITE	
Beginning at Cor. No. 1 of the Gem 205 millsite, identical with Cors. Nos. 1 of the Gem 226, Gem 227, and Gem 204 millsites of this survey.	
Thence S. 0° 26' 23" W.	
257.	Center of local drainage, 3 ft. wide, course S. 85° W.
659.52	The true point for Cor. No. 2, identical with Cor. No. 2 of the Gem 204 millsite of this survey, previously described.
Thence WEST.	
4.76	A point selected for witness Cor. No. 2, identical with witness Cor. No. 2 of the Gem 204 millsite of this survey.
Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. W.C. - GEM 205-2-4776 and GEM 204-2-4776.	
14.36	Triangulation station "X-54"; a 1 ins. diam. steel pin set in a concrete foundation.
330.00	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 203 and Gem 206 millsites of this survey.
Thence N. 0° 28' 56" E.	
364.	Center of local drainage, 3 ft. wide, course S. 70° W.
659.52	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 206, Gem 225, and Gem 226 millsites of this survey.
Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 205-4, GEM 206-4, GEM 225-4, and GEM 226-4-4776.	
Thence EAST.	
329.51	Cor. No. 1, and place of beginning.
GEM 206 MILLSITE	
At Cor. No. 1 of the Gem 206 millsite, identical with Cors. Nos. 1 of the Gem 207, Gem 224, and Gem 225 millsites of this survey.	

FEET	
	<p>Set an iron post, 1½ ft. long, 1 ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 206-1, GEM 207-1, GEM 224-1, and GEM 225-1-4776; from which</p> <p>The true point for the cor. of secs. 19, 24, 25, and 30 bears N. 85° 03' 54" W., 430.74 ft. dist., heretofore described.</p> <p>Thence S. 0° 10' 25" W.</p>
492.	Center of local drainage, 4 ft. wide, course S. 40° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 203, Gem 202, and Gem 207 millsites of this survey.
	Thence EAST.
326.01	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 205 and Gem 203 millsites of this survey.
	Thence N. 0° 28' 56" E.
364.	Center of local drainage, 3 ft. wide, course S. 70° W.
659.52	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 225, Gem 226, and Gem 205 millsites of this survey.
	Thence WEST.
329.56	Cor. No. 1, and place of beginning.
GEM 207 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 207 millsite, identical with Cors. Nos. 1 of the Gem 224, Gem 225, and Gem 226 millsites of this survey.
	Thence S. 0° 10' 25" W.
492.	Center of local drainage, 4 ft. wide, course S. 40° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 206, Gem 203, and Gem 202 millsites of this survey.
	Thence WEST.
170.	Center of local drainage, 5 ft. wide, course S. 45° W.

FEET	
329.51	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 202, Gem 201, and Gem 208 millsites of this survey.</p> <p>Thence N. 0° 10' 57" E.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 208, Gem 223, and Gem 224 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 207-4, GEM 208-4, GEM 223-4, and GEM 224-4-4776.</p> <p>Thence EAST</p>
329.41	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 208 MILLSITE</p>	
<p>At Cor. No. 1 of the Gem 208 millsite, identical with Cors. Nos. 1 of the Gem 209, Gem 222, and Gem 223 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 208-1, GEM 209-1, GEM 222-1, and GEM 223-1-4776; from which</p> <p>The true point for the cor. of secs. 19, 25, 26, and 30 bears N. 80° 51' E., 233.05 ft. dist., heretofore described.</p> <p>Thence S. 0° 08' 02" W.</p>	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 201, Gem 200, and Gem 209 millsites of this survey.</p> <p>Thence EAST</p>
138.	<p>Center of dry wash, 12 ft. wide, course S. 20° W.</p>
329.26	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 207, Gem 202, and Gem 201 millsites of this survey.</p> <p>Thence N. 0° 10' 57" E.</p>
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 223, Gem 224, and Gem 207 millsite of this survey.</p> <p>Thence WEST</p>

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FEET	
94.	Center of dry wash, 12 ft. wide, course S. 15° W.
329.82	Cor. No. 1, and place of beginning.
GEM 209MILLSITE	
Beginning at Cor. No. 1 of the Gem 209 millsite, identical with Cors. Nos. 1 of the Gem 222, Gem 223, and Gem 208 millsites of this survey.	
Thence S. 0° 08' 02" W.	
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 208, Gem 201, and Gem 200 millsites of this survey.
Thence WEST	
329.48	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 200, Gem 199, and Gem 210 millsites of this survey.
Thence N. 0° 09' E.	
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 210, Gem 221, and Gem 222 millsites of this survey.
Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 209-4, GEM 210-4, GEM 221-4, and GEM 222-4-4776.	
Thence EAST	
329.29	Cor. No. 1, and place of beginning.
GEM 210 MILLSITE	
At the true point for Cor. No. 1 of the Gem 210 millsite, identical with Cors. Nos. 1 of the Gem 211, Gem 220, and Gem 221 millsites of this survey.	
This corner falls in the edge of a dirt road where a permanent monument cannot be maintained, witnessed EAST, 60.95 ft. dist., hereinafter described; from which	
The true point for the cor. of secs. 19, 24, 25, and 30 bears N. 87° 36' 45" E., 889.42 ft. dist., heretofore described.	
Thence S. 0° 11' 44" W.	

FEET	
8.	Road; bears N. 30° E. and S. 30° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 199, Gem 198, and Gem 211 millsites of this survey. Thence EAST
329.79	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 209, Gem 200, and Gem 199 millsites of this survey. Thence N. 0° 09' E.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 221, Gem 222, and Gem 209 millsites of this survey. Thence WEST
268.32	A point selected for witness Cor. No. 1, identical with witness Cors. Nos. 1 of the Gem 211, Gem 220, and Gem 221 millsites of this survey. Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. W.C. - GEM 210-1, GEM 211-1, GEM 220-1, and GEM 221-1-4776.
325	Road; bears N. 30° E. and S. 30° W.
329.27	Cor. No. 1, and place of beginning.
	GEM 211 MILLSITE
	Beginning at the true point for Cor. No. 1 of the Gem 211 millsite, identical with Cors. Nos. 1 of the Gem 220, Gem 221, and Gem 210 millsites of this survey, witnessed EAST 60.95 ft. dist., previously described. Thence S. 0° 11' 44" W.
8.	Road; bears N. 30° E. and S. 30° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 210, Gem 199, and Gem 198 millsites of this survey. Thence WEST
243	Road; bears N. and S.
329.57	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 198, Gem 197, and Gem 212 millsites of this survey. Thence N. 0° 09' 30" E.

FEET	
374	Center of dry wash, 15 ft. wide, course S. 35° W.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 212, Gem 219, and Gem 220 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 211-4, GEM 212-4, GEM 219-4, and GEM 220-4-4776. Thence EAST.
196	Center of dry wash, 16 ft. wide, course S. 35° W.
330.00	Cor. No. 1, and place of beginning.
GEM 212 MILLSITE	
	At Cor. No. 1 of the Gem 212 millsite, identical with Cors. Nos. 1 of the Gem 213 and Gem 219 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 212-1, GEM 213-1, and GEM 219-1-4776; from which The ¼ sec. cor. of secs. 24 and 25 bears N. 88° 01' 28" W., 1090.26 ft. dist., heretofore described. Thence S. 0° 10' 32" W.
591.	Center of dry wash, 8 ft. wide, course S. 65° E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 197, Gem 196, and Gem 213 millsites of this survey. Thence EAST.
108.	Junction of dry washes from NW. and NE.; combined width 20 ft., course S. 10° W.
329.69	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 211, Gem 198, and Gem 197 millsites of this survey. Thence N. 0° 09' 30" E.
374	Center of dry wash, 15 ft. wide, course S. 35° W.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 219, Gem 220, and Gem 211 millsites of this survey.

FEET	
329.49	<p>Thence WEST.</p> <p>Cor. No. 1, and place of beginning.</p>
	<p>GEM 213 MILLSITE</p>
	<p>Beginning at Cor. No. 1 of the Gem 213 millsite, identical with Cors. Nos. 1 of the Gem 219 and Gem 212 millsites of this survey.</p>
	<p>Thence S. 0° 10' 32" W.</p>
591	<p>Center of dry wash, 8 ft. wide, S. 65° E.</p>
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 212, Gem 197, and Gem 196 millsites of this survey.</p>
	<p>Thence WEST.</p>
329.55	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 196, Gem 195, and Gem 214 millsites of this survey.</p>
	<p>Thence N. 0° 10' 22" E.</p>
96.	<p>Center of dry wash, 8 ft. wide, course E.</p>
659.50	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 214 millsite of this survey.</p>
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 213-4-4776 and GEM 214-4-4776.</p>
	<p>Thence EAST.</p>
329.58	<p>Cor. No. 1, and place of beginning.</p>
	<p>GEM 214 MILLSITE</p>
	<p>At Cor. No. 1 of the Gem 214 millsite, identical with Cor. No. 1 of the Gem 215 millsite of this survey.</p>
	<p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 214-1-4776 and GEM 215-1-4776; from which</p>
	<p>The $\frac{1}{4}$ sec. cor. of secs. 24 and 25 bears N. 85° 00' 40" W., 432.20 ft. dist., heretofore described.</p>
	<p>Thence S. 0° 00' 10" W.</p>
492.	<p>Center of dry wash, 7 ft. wide, course S. 60° E.</p>

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FEET	
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 195, Gem 194, and Gem 215 millsites of this survey.</p> <p>Thence EAST.</p>
327.51	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 213, Gem 196, and Gem 195 millsites of this survey.</p> <p>Thence N. 0° 10' 22" E.</p>
96.	<p>Center of dry wash, 8 ft. wide, course East.</p>
659.50	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 213 millsite of this survey.</p> <p>Thence WEST.</p>
329.47	<p>Cor. No. 1, and place of beginning.</p>
GEM 215 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 215 millsite, identical with Cor. No. 1 of the Gem 214 millsite of this survey.</p>	
Thence S. 0° 00' 10" W.	
492.	<p>Center of dry wash, 7 ft. wide, course S. 60° E.</p>
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 214, Gem 195, and Gem 194 millsites of this survey.</p> <p>Thence WEST.</p>
327.00	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 194, Gem 193, and Gem 216 millsites of this survey.</p> <p>Thence N. 0° 11' 15" W.</p>
214.	<p>Center of dry wash, 8 ft. wide, course East.</p>
659.50	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 216 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 215-4-4776 and GEM 216-4-4776.</p> <p>Thence EAST.</p>
329.19	<p>Cor. No. 1, and place of beginning.</p>

FEET		
	GEM 216 MILLSITE	
	At Cor. No. 1 of the Gem 216 millsite, identical with Cor. No. 1 of the Gem 217 millsite of this survey.	
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 216-1-4776 and GEM 217-1-4776; from which	
	The $\frac{1}{4}$ sec. cor. of secs. 24 and 25 bears N. 80° 38' 38" E., 231.20 ft. dist., heretofore described.	
	Thence S. 0° 07' 50" E.	
483	Center of dry wash, 6 ft. wide, course East.	
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 193, Gem 192, and Gem 217 millsite of this survey.	
	Thence EAST.	
330.16	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 215, Gem 194, and Gem 193 millsite of this survey.	
	Thence N. 0° 11' 15" W.	
214	Center of dry wash, 8 ft. wide, course East.	
659.50	Cor. No. 4, identical with Cor. No. 4 of the Gem 215 millsite of this survey.	
	Thence WEST.	
329.50	Cor. No. 1, and place of beginning.	
	GEM 217 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 217 millsite, identical with Cor. No. 1 of the Gem 216 millsite of this survey.	
	Thence S. 0° 07' 50" E.	
483	Center of dry wash, 6 ft. wide, course East.	
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 216, Gem 193, and Gem 192 millsites of this survey.	
	Thence WEST.	

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FEET	
329.92	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 192 and Gem 191 millsites, and Cor. No. 4 of the Gem 218 millsite of this survey.
	Thence N. 0° 05' 38" W.
407.	Center of dry wash, 6 ft. wide, course S. 70° E.
659.50	Cor. No. 4, identical with Cor. No. 1 of the Gem 218 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 217-4-4776 and GEM 218-1-4776.
	Thence EAST.
329.50	Cor. No. 1, and place of beginning.
GEM 218 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 218 millsite, identical with Cor. No. 4 of the Gem 217 millsite of this survey; from which
	The $\frac{1}{4}$ sec. cor. of secs. 24 and 25 bears N. 86° 08' 40" E., 558.89 ft. dist., heretofore described.
	Thence WEST.
329.21	Cor. No. 2.
	Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 218-2-4776.
	Thence S. 0° 04' 26" E.
32.	Center of dry wash, 6 ft. wide, course East.
659.50	The true point for Cor. No. 3, identical with Cors. Nos. 2 of the Gem 191 and Gem 190 millsites of this survey, witnessed WEST, 34.34 ft. dist., previously described.
	Thence EAST
329.44	Cor. No. 4, identical with Cors. Nos. 3 of the Gem 217, Gem 192, and Gem 191 millsite of this survey.
	Thence N. 0° 05' 38" W.
407.	Center of dry wash, 6 ft. wide, course S. 70° E.
659.50	Cor. No. 1, and place of beginning.

FEET	
	GEM 219 MILLSITE
	Beginning at Cor. No. 1 of the Gem 219 millsite, identical with Cors. Nos. 1 of the Gem 212 and Gem 213 millsites of this survey.
	Thence NORTH.
658.87	The true point for Cor. No. 2.
	This corner falls in a steeply-sloping slide of unconsolidated malpais rock where a permanent monument cannot be established.
	Thence EAST.
81.46	A point selected for witness Cor. No. 2.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. W.C. - GEM 219-2-4776.
329.84	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 235 and Gem 220 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 219-3, GEM 235-3, and GEM 220-3-4776.
	Thence S. 0° 01' 51" W.
658.87	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 220, Gem 211, and Gem 212 millsites of this survey.
	Thence WEST.
329.49	Cor. No. 1, and place of beginning.
	GEM 220 MILLSITE
	Beginning at the true point for Cor. No. 1 of the Gem 220 millsite, identical with Cors. Nos. 1 of the Gem 221, Gem 210, and Gem 211 millsites of this survey, witnessed EAST, 60.95 ft. dist., previously described.
	Thence N. 0° 00' 40" W.
174	Center of dry wash; 16 ft. wide, course S. 45° W.
658.87	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 235, Gem 234, and Gem 221 millsites of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 220-2, GEM 235-2, GEM 234-2, and GEM 221-2-4776.

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FEET	
	<p>Thence WEST.</p>
329.52	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 219 and Gem 235 millsites of this survey.</p> <p>Thence S. 0° 01' 51" W.</p>
658.87	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 211, Gem 212, and Gem 219 millsites of this survey.</p> <p>Thence EAST.</p>
196.	<p>Center of dry wash, 16 ft. wide, course S. 35° W.</p>
330.00	<p>Cor. No. 1, and place of beginning.</p>
	<p style="text-align: center;">GEM 221 MILLSITE</p> <p>Beginning at the true point for Cor. No. 1 of the Gem 221 millsite, identical with Cors. Nos. 1 of the Gem 210, Gem 211, and Gem 220 millsites of this survey, previously described.</p> <p>Thence N. 0° 00' 40" W.</p>
174.	<p>Center of dry wash, 16 ft. wide, course S. 45° W.</p>
658.87	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 220, Gem 235, and Gem 234 millsites of this survey.</p> <p>Thence EAST.</p>
151.	<p>Road; bears N. 5° E. and S. 5° W.</p>
329.40	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 234, Gem 233, and Gem 222 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 221-3, GEM 234-3, GEM 233-3, and GEM 222-3-4776.</p> <p>Thence SOUTH.</p>
344.	<p>Center of dry wash, 15 ft. wide, course S. 55° W.</p>
658.87	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 222, Gem 209, and Gem 210 millsite of this survey.</p> <p>Thence WEST.</p>

FEET		
268.32	Witness Cor. No. 1, previously described.	
325.	Road; bears N. 30° E. and S. 30° W.	
329.27	Cor. No. 1, and place of beginning.	
GEM 222 MILLSITE		
Beginning at Cor. No. 1 of the Gem 222 millsite, identical with Cors. Nos. 1 of the Gem 223, Gem 208, and Gem 209 millsites of this survey.		
Thence N. 0° 00' 52" E.		
658.87	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 233, Gem 232, and Gem 223 millsites of this survey.	
Set an iron post, 1½ ft. long, ¾ ins. diam., 15 ins. in the ground, with aluminum cap mkd. GEM 222-2, GEM 233-2, GEM 232-2, and GEM 223-2-4776.		
Thence WEST.		
284.	Center of dry wash, 15 ft. wide, course S. 10° W.	
329.45	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 221, Gem 234, and Gem 233 millsites of this survey.	
Thence SOUTH.		
344.	Center of dry wash, 15 ft. wide, course S. 55° W.	
658.87	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 209, Gem 210, and Gem 221 millsites of this survey.	
Thence EAST.		
329.29	Cor. No. 1, and place of beginning.	
GEM 223 MILLSITE		
Beginning at Cor. No. 1 of the Gem 223 millsite, identical with Cors. Nos. 1 of the Gem 208, Gem 209, and Gem 222 millsites of this survey.		
Thence N. 0° 00' 52" E.		
658.87	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 222, Gem 233, and Gem 232 millsites of this survey.	
Thence EAST.		

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FEET	
329.32	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 232, Gem 231, and Gem 224 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 223-3, GEM 232-3, GEM 231-3, and GEM 224-3-4776.</p> <p>Thence S. 0° 01' 45" E.</p>
617.	<p>Center of dry wash, 12 ft. wide, course S. 65° W.</p>
658.87	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 224, Gem 207, and Gem 208 millsites of this survey.</p> <p>Thence WEST.</p>
94.	<p>Center of dry wash, 12 ft. wide, course S. 15° W.</p>
329.82	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 224 MILLSITE</p>	
<p>Beginning at Cor. No. 1 of the Gem 224 millsite, identical with Cors. Nos. 1 of the Gem 225, Gem 206, and Gem 207 millsites of this survey.</p> <p>Thence N. 0° 00' 08" W.</p>	
320.	<p>Center of local drainage, 3 ft. wide, course West.</p>
658.87	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 231, Gem 230, and Gem 225 millsites of this survey.</p> <p>Set an iron post 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 224-2, GEM 231-2, GEM 230-2, and GEM 225-2-4776.</p> <p>Thence WEST.</p>
142.	<p>Center of dry wash, 8 ft. wide, course S. 10° W.</p>
329.72	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 223, Gem 232, and Gem 231 millsites of this survey.</p> <p>Thence S. 0° 01' 45" E.</p>
617.	<p>Center of dry wash, 12 ft. wide, course S. 65° W.</p>

FEET		
658.87	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 207, Gem 208, and Gem 223 millsites of this survey.	
	Thence EAST.	
329.41	Cor. No. 1 and place of beginning.	
	GEM 225 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 225 millsite, identical with Cors. Nos. 1 of the Gem 206, Gem 207, and Gem 224 millsites of this survey.	
	Thence N. 0° 00' 08" W.	
320	Center of local drainage, 3 ft. wide, course West.	
658.87	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 224, Gem 231, and Gem 230 millsites of this survey.	
	Thence EAST.	
329.56	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 230, Gem 229, and Gem 226 millsites of this survey.	
	Set an iron post, 1½ ft. long, ¾ in. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 225-3, GEM 230-3, GEM 229-3, and GEM 226-3-4776.	
	Thence S. 0° 00' 08" E.	
658.87	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 226, Gem 205, and Gem 206 millsites of this survey.	
	Thence WEST.	
329.56	Cor. No. 1, and place of beginning.	
	GEM 226 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 226 millsite, identical with Cors. Nos. 1 of the Gem 227, Gem 204, and Gem 205 millsites of this survey.	
	Thence N. 0° 00' 05" W.	
156.	Road; bears N. 50° W. and S. 50° E.	

FEET	
658.87	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 229, Gem 228, and Gem 227 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 1/2 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 226-2, GEM 229-2, GEM 228-2, and GEM 227-2-4776.</p> <p>Thence WEST.</p>
217.	Road; bears N. and S.
329.52	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 225, Gem 230, and Gem 229 millsites of this survey.</p> <p>Thence S. 0° 00' 08" E.</p>
658.87	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 205, Gem 206, and Gem 225 millsites of this survey.</p> <p>Thence EAST.</p>
329.51	Cor. No. 1, and place of beginning.
GEM 227 MILLSITE	
	<p>Beginning at Cor. No. 1 of the Gem 227 millsite, identical with Cors. Nos. 1 of the Gem 204, Gem 205, and Gem 226 millsites of this survey.</p> <p>Thence N. 0° 00' 05" W.</p>
156.	Road; bears N. 50° W. and S. 50° E.
658.87	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 226, Gem 229, and Gem 228 millsites of this survey.</p> <p>Thence EAST.</p>
162.	Road; bears N. and S.
329.50	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 228 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 227-3-4776 and GEM 228-3-4776.</p> <p>Thence S. 0° 00' 11" W.</p>
658.87	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 204 millsite of this survey.</p> <p>Thence WEST.</p>
70.	Road; bears N. 5° W. and S. 5° E.

FEET		
170	Road; bears N. 35° W. and S. 35° E.	
329.45	Cor. No. 1 and place of beginning.	
GEM 228 MILLSITE		
At Cor. No. 1 of the Gem 228 millsite, identical with Cors. Nos. 1 of the Gem 229, Gem 242, and Gem 243 millsites of this survey.		
Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 228-1, GEM 229-1, GEM 242-1, and GEM 243-1-4776; from which		
The true cor. of secs. 19, 24, 25, and 30 bears S. 40° 19' 56" W., 1680.85 ft. dist., heretofore described.		
Thence S. 0° 01' 41" E.		
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 227, Gem 226, and Gem 229 millsites of this survey.	
Thence EAST.		
162	Road; bears N. and S.	
329.50	Cor. No. 3, identical with Cor. No. 3 of the Gem 227 millsite of this survey.	
Thence N. 0° 00' 38" W.		
659.50	Cor. No. 4, identical with Cor. No. 4 of the Gem 243 millsite of this survey.	
Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 228-4-4776 and GEM 243-4-4776.		
Thence WEST.		
130.	Road; bears N. and S.	
329.70	Cor. No. 1, and place of beginning.	
GEM 229 MILLSITE		
Beginning at Cor. No. 1 of the Gem 229 millsite, identical with Cors. Nos. 1 of the Gem 242, Gem 243, and Gem 228 millsites of this survey.		
Thence S. 0° 01' 41" E.		
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 228, Gem 227, and Gem 226 millsites of this survey.	

FEET	
	Thence WEST.
217.	Road; bears N. and S.
329.52	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 226, Gem 225, and Gem 230 millsites of this survey.
	Thence N. 0° 00' 21" E.
282.	Road; bears E. and W.
659.50	Cor. No. 4, identical with Cors. No. 4 of the Gem 230, Gem 241, and Gem 242 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 229-4, GEM 230-4, GEM 241-4, and GEM 242-4-4776.
	Thence EAST.
329.13	Cor. No. 1, and place of beginning.
	GEM 230 MILLSITE
	At Cor. No. 1 of the Gem 230 millsite, identical with Cors. Nos. 1 of the Gem 231, Gem 240, and Gem 241 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 230-1, GEM 231-1, GEM 240-1, and GEM 241-1-4776; from which
	The true point for the cor. of secs. 19, 24, 25, and 30 bears S. 18° 30' 10" W., 1351.16 ft. dist., heretofore described.
	Thence S. 0° 01' 40" E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 225, Gem 224, and Gem 231 millsites of this survey.
	Thence EAST.
329.56	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 229, Gem 226, and Gem 225 millsites of this survey.
	Thence N. 0° 00' 21" E.
282.	Road; bears E. and W.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 241, Gem 242, and Gem 229 millsites of this survey.

FEET	
	Thence WEST.
270	Road; bears N. 3° E. and S. 3° W.
329.95	Cor. No. 1, and place of beginning.
GEM 231 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 231 millsite, identical with Cors. Nos. 1 of the Gem 240, Gem 241, and Gem 230 millsites of this survey.
	Thence S. 0° 01' 40" E.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 230, Gem 225, and Gem 224 millsites of this survey.
	Thence WEST.
142.	Center of dry wash, 8 ft. wide, course S. 10° W.
329.72	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 224, Gem 223, and Gem 232 millsites of this survey.
	Thence N. 0° 01' 58" E.
542.	Road; bears N. 75° W. and S. 85° E.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 232, Gem 239, and Gem 240 millsites of this survey.
	Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 231-4, GEM 232-4, GEM 239-4, and GEM 240-4-4776.
	Thence EAST.
234.	Road; bears N. 35° E. and S. 35° W.
303.	Center of dry wash, 6 ft. wide, course S. 10° W.
329.02	Cor. No. 1, and place of beginning.
GEM 232 MILLSITE	
	At Cor. No. 1 of the Gem 232 millsite, identical with Cors. Nos. 1 of the Gem 233, Gem 238, and Gem 239 millsites of this survey.

FEET	
	<p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 232-1, GEM 233-1, GEM 238-1, and GEM 239-1-4776; from which</p> <p>The true point for the cor. of secs. 19, 24, 25, and 30 bears S. 10° 11' 22" E., 1301.85 ft. dist., heretofore described.</p> <p>Thence S. 0° 02' W.</p>
191.	Road; bears N. 50° E. and S. 50° W.
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 223, Gem 222, and Gem 233 millsites of this survey.</p> <p>Thence EAST.</p>
329.32	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 231, Gem 224, and Gem 223 millsites of this survey.</p> <p>Thence N. 0° 01' 58" E.</p>
542.	Road; bears N. 75° W. and S. 85° E.
659.50	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 239, Gem 240, and Gem 231 millsites of this survey.</p> <p>Thence WEST.</p>
236.	Road; bears N. 40° W. and S. 40° E.
330.08	Cor. No. 1, and place of beginning.
	<p style="text-align: center;">GEM 233 MILLSITE</p> <p>Beginning at Cor. No. 1 of the Gem 233 millsite, identical with Cors. Nos. 1 of the Gem 238, Gem 239, and Gem 232 millsites of this survey.</p> <p>Thence S. 0° 02' W.</p>
191.	Road; bears N. 50° E. and S. 50° W.
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 232, Gem 223, and Gem 222 millsites of this survey.</p> <p>Thence WEST.</p>
284.	Center of dry wash, 15 ft. wide, course S. 10° W.
329.45	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 222, Gem 221, and Gem 234 millsites of this survey.</p>

FEET	
	Thence N. 0° 00' 09" E.
250.	Center of dry wash, 14 ft. wide, course S. 60° E.
358.	Road; bears N. 80° W. and S. 80° E.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 234, Gem 237 and Gem 238 millsites of this survey. Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 233-4, GEM 234-4, GEM 237-4 and GEM 238-4-4776.
	Thence EAST.
329.04	Cor. No. 1, and place of beginning.
	GEM 234 MILLSITE
	At Cor. No. 1 of the Gem 234 millsite, identical with Cors. Nos. 1 of the Gem 235, Gem 236 and Gem 237 millsites of this survey. Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 234-1, GEM 235-1, GEM 236-1 and GEM 237-1-4776; from which The true point for the cor. of secs. 19, 24, 25 and 30 bears S. 34° 44' 48" E., 1559.39 ft. dist., heretofore described.
	Thence SOUTH.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 221, Gem 220 and Gem 235 millsites of this survey.
	Thence EAST.
151.	Road; bears N. 5° E. and S. 5° W.
329.40	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 233, Gem 222 and Gem 221 millsites of this survey.
	Thence N. 0° 00' 09" E.
250.	Center of dry wash, 14 ft. wide, course S. 60° E.
358.	Road; bears N. 80° W. and S. 80° E.
659.50	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 237, Gem 238 and Gem 233 millsites of this survey.
	Thence WEST.

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FEET	
167.	Center of dry wash, 12 ft. wide, course S. 5° W.
203.	Road; bears N. 10° E. and South.
329.43	Cor. No. 1, and place of beginning.
GEM 235 MILLSITE	
Beginning at Cor. No. 1 of the Gem 235 millsite, identical with Cors. Nos. 1 of the Gem 236, Gem 237 and Gem 234 millsites of this survey.	
Thence SOUTH.	
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 234, Gem 221 and Gem 220 millsites of this survey.
Thence WEST.	
329.52	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 220 and Gem 219 millsites of this survey.
Thence N. 0° 01' 56" W.	
659.50	Cor. No. 4, identical with Cor. No. 4 of the Gem 236 millsite of this survey.
Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 235-4-4776 and GEM 236-4-4776.	
Thence EAST.	
329.89	Cor. No. 1, and place of beginning.
GEM 236 MILLSITE	
Beginning at Cor. No. 1 of the Gem 236 millsite, identical with Cors. Nos. 1 of the Gem 237, Gem 234 and Gem 235 millsites of this survey.	
Thence N. 0° 13' 50" E.	
659.51	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 251, Gem 250 and Gem 237 millsites of this survey.
Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 236-2, GEM 251-2, GEM 250-2 and GEM 237-2-4776.	
Thence WEST.	

FEET	
329.37	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 251 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 236-3-4776, and GEM 251-3-4776.</p> <p>Thence S. 0° 16' 32" W.</p>
659.51	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 235 millsite of this survey.</p> <p>Thence EAST.</p>
329.89	<p>Cor. No. 1, and place of beginning.</p>
<p>GEM 237 MILLSITE</p>	
<p>Beginning at Cor. No. 1 of the Gem 237 millsite, identical with Cors. Nos. 1 of the Gem 234, Gem 235, and Gem 236 millsites of this survey.</p>	
<p>Thence N. 0° 13' 50" E.</p>	
659.51	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 236, Gem 251, and Gem 250 millsites of this survey.</p> <p>Thence EAST.</p>
237.	<p>Road; bears N. 35° E. and S. 35° W.</p>
316.	<p>Center of dry wash, 10 ft. wide, course South.</p>
329.50	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 250, Gem 249, and Gem 238 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 237-3, GEM 250-3, GEM 249-3, and GEM 238-3-4776.</p> <p>Thence S. 0° 14' 11" W.</p>
330.	<p>Center of dry wash, 12 ft. wide, course S. 30° W.</p>
659.51	<p>Cor. No. 4 identical with Cors. Nos. 4 of the Gem 238, Gem 233, and Gem 234 millsites of this survey.</p> <p>Thence WEST.</p>
167	<p>Center of dry wash, 12 ft. wide, course S. 5° W.</p>
203.	<p>Road; bears N. 10° E. and South.</p>
329.43	<p>Cor. No. 1, and place of beginning.</p>

FEET

GEM 238 MILLSITE

Beginning at Cor. No. 1 of the Gem 238 millsite, identical with Cors. Nos. 1 of the Gem 239, Gem 232, and Gem 233 millsites of this survey.

Thence N. 0° 15' 48" E.

112. Road; bears N. 40° W. and S. 40° E.

659.51 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 249, Gem 248, and Gem 239 millsites of this survey.

Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 238-2, GEM, 249-2, GEM, 248-2, and GEM 239-2-4776.

Thence WEST.

32. Road; bears N. and S.

107. Center of dry wash, 10 ft. wide, course S. 20° W.

329.35 Cor. No. 3, identical with Cors. Nos. 3 of the Gem 237, Gem 250, and Gem 249 millsites of this survey.

Thence S. 0° 14' 11" W.

330. Center of dry wash, 12 ft. wide, course S. 30° W.

659.51 Cor. No. 4, identical with Cors. Nos. 4 of the Gem 233, Gem 234, and Gem 237 millsites of this survey.

Thence EAST.

329.04 Cor. No. 1, and place of beginning.

GEM 239 MILLSITE

Beginning at Cor. No. 1 of the Gem 239 millsite, identical with Cors. Nos. 1 of the Gem 232, Gem 233, and Gem 238 millsites of this survey.

Thence N. 0° 15' 48" E.

112. Road; bears N. 40° W. and S. 40° E.

659.51 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 238, Gem 249, and Gem 248 millsites of this survey.

Thence EAST.

FEET	
329.60	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 248, Gem 247, and Gem 240 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 13 ins. in the ground, with aluminum cap mkd. GEM 239-3, GEM 248-3, GEM 247-3, and GEM 240-3-4776.</p> <p>Thence S. 0° 13' 18" W.</p>
659.51	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 240, Gem 231, and Gem 232 millsites of this survey.</p> <p>Thence WEST.</p>
236.	<p>Road; bears N. 40° W. and S. 40° E.</p>
330.08	<p>Cor. No. 1, and place of beginning.</p>
GEM 240 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 240 millsite, identical with Cors. Nos. 1 of the Gem 241, Gem 230, and Gem 231 millsites of this survey.</p>	
Thence N. 0° 16' 48" E.	
46.	<p>Center of dry wash, 6 ft. wide, course S. 30° W.</p>
116.	<p>Road; bears N. 65° E. and S. 50° W.</p>
659.51	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 247, Gem 246, and Gem 241 millsites of this survey.</p> <p>Set an iron post, 1½ ft. long, ¾ ins. diam., 12 ins. in the ground, with aluminum cap mkd. GEM 240-2, GEM 247-2, GEM 246-2, and GEM 241-2-4776.</p> <p>Thence WEST.</p>
329.69	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 239, Gem 248, and Gem 247 millsites of this survey.</p> <p>Thence S. 0° 13' 18" W.</p>
659.51	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 231, Gem 232, and Gem 239 millsites of this survey.</p> <p>Thence EAST.</p>
234.	<p>Road; bears N. 35° E. and S. 35° W.</p>

FEET	
303.	Center of dry wash, 6 ft. wide, course S. 10° W.
329.02	Cor. No. 1, and place of beginning.
GEM 241 MILLSITE	
Beginning at Cor. No. 1 of the Gem 241 millsite, identical with Cors. Nos. 1 of the Gem 230, Gem 231, and Gem 240 millsites of this survey.	
Thence N. 0° 16' 48" E.	
46.	Center of dry wash, 6 ft. wide, course S. 30° W.
116.	Road; bears N. 65° E. and S. 50° W.
659.51	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 240, Gem 247, and Gem 246 millsites of this survey.
Thence EAST.	
160.	Center of local drainage, 5 ft. wide, course South.
329.50	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 246, Gem 245, and Gem 242 millsites of this survey.
Set an iron post, 1½ ft. long, ¾ ins. diam., 14 ins. in the ground, with aluminum cap mkd. GEM 241-3, GEM 246-3, GEM 245-3, and GEM 242-3-4776.	
Thence S. 0° 14' 27" W.	
659.51	Cor. No. 4, identical with Cors. Nos. 4 of the Gem 242, Gem 229, and Gem 230 millsites of this survey.
Thence WEST.	
270.	Road; bears N. 3° E. and S. 3° W.
329.95	Cor. No. 1, and place of beginning.
GEM 242 MILLSITE	
Beginning at Cor. No. 1 of the Gem 242 millsite, identical with Cors. Nos. 1 of the Gem 243, Gem 228, and Gem 229 millsite of this survey.	
Thence N. 0° 16' 16" E.	

FEET	
659.51	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 245, Gem 244, and Gem 243 millsites of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 242-2, GEM 245-2, GEM 244-2, and GEM 243-2-4776.</p> <p>Thence WEST.</p>
329.48	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 241, Gem 246, and Gem 245 millsites of this survey.</p> <p>Thence S. 0° 14' 27" W.</p>
659.51	<p>Cor. No. 4, identical with Cors. Nos. 4 of the Gem 229, Gem 230, and Gem 241 millsites of this survey.</p> <p>Thence EAST.</p>
329.13	<p>Cor. No. 1, and place of beginning.</p>
GEM 243 MILLSITE	
<p>Beginning at Cor. No. 1 of the Gem 243 millsite, identical with Cors. Nos. 1 of the Gem 228, Gem 229, and Gem 242 millsites of this survey.</p>	
Thence N. 0° 16' 16" E.	
659.51	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 242, Gem 245, and Gem 244 millsites of this survey.</p> <p>Thence EAST.</p>
222.	<p>Road; bears N. and S.</p>
329.53	<p>Cor. No. 3, identical with Cor. No. 3 of the Gem 244 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 243-3-4776, and GEM 244-3-4776.</p> <p>Thence S. 0° 15' 23" W.</p>
659.51	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 228 millsite of this survey.</p> <p>Thence WEST.</p>
130.	<p>Road; bears N. and S.</p>
329.70	<p>Cor. No. 1, and place of beginning.</p>

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FEET

GEM 244 MILLSITE

At Cor. No. 1 of the Gem 244 millsite, identical with Cor. No. 1 of the Gem 245 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 244-1-4776, and GEM 245-1-4776; from which

The $\frac{1}{4}$ sec. cor. of secs. 19 and 24, Tps. 6 S., Rs. 27 and 28 E., bears N. $87^{\circ} 52' 14''$ W., 1099.95 ft. dist.; monumented with an iron post, $2\frac{1}{2}$ ins. diam., firmly set, surrounded by a mound of stone raised to base of brass cap, mkd. as described in the official record.

Thence S. $0^{\circ} 02' 53''$ W.

659.50 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 243, Gem 242, and Gem 245 millsites of this survey.

Thence EAST.

222. Road; bears N. and S.

329.53 Cor. No. 3, identical with Cor. No. 3 of the Gem 243 millsite of this survey.

Thence N. $0^{\circ} 02' 19''$ E.

438. Road; bears N. 25° E. and S. 25° W.

659.50 Cor. No. 4.

Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 244-4-4776.

Thence WEST.

329.42 Cor. No. 1, and place of beginning.

GEM 245 MILLSITE

Beginning at Cor. No. 1 of the Gem 245 millsite, identical with Cor. No. 1 of the Gem 244 millsite of this survey.

Thence S. $0^{\circ} 02' 53''$ W.

659.50 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 244, Gem 243, and Gem 242 millsites of this survey.

Thence WEST.

FEET		
329.48	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 242, Gem 241, and Gem 246 millsites of this survey.</p> <p>Thence N. 0° 03' 24" E.</p>	
659.50	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 246 millsite of this survey.</p> <p>Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 245-4-4776, and GEM 246-4-4776.</p> <p>Thence EAST.</p>	
329.38	<p>Cor. No. 1, and place of beginning.</p>	
GEM 246 MILLSITE		
<p>At Cor. No. 1 of the Gem 246 millsite, identical with Cor. No. 1 of the Gem 247 millsite of this survey.</p>		
<p>Set an iron post, 2 ft. long 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 246-1-4776 and GEM 247-1-4776; from which</p>		
<p>The $\frac{1}{4}$ sec. cor. of secs. 19 and 24 bears N. 84° 41' 48" W., 442.19 ft. dist., heretofore described.</p>		
<p>Thence S. 0° 03' 20" W.</p>		
659.50	<p>Cor. No. 2, identical with Cors. Nos. 2 of the Gem 241, Gem 240, and Gem 247 millsites of this survey.</p> <p>Thence EAST.</p>	
160.	<p>Center of local drainage, 5 ft wide, course South.</p>	
329.50	<p>Cor. No. 3, identical with Cors. Nos. 3 of the Gem 245, Gem 242, and Gem 241 millsites of this survey.</p> <p>Thence N. 0° 03' 24" E.</p>	
659.50	<p>Cor. No. 4, identical with Cor. No. 4 of the Gem 245 millsite of this survey.</p> <p>Thence WEST.</p>	
80.	<p>Center of local drainage, 3 ft. wide, course S. 25° W.</p>	
329.51	<p>Cor. No. 1, and place of beginning.</p>	

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FEET

GEM 247 MILLSITE

Beginning at Cor. No. 1 of the Gem 247 millsite, identical with Cor. No. 1 of the Gem 246 millsite of this survey.

Thence S. 0° 03' 20" W.

659.50 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 246, Gem 241, and Gem 240 millsites of this survey.

Thence WEST.

329.69 Cor. No. 3, identical with Cors. Nos. 3 of the Gem 240, Gem 239, and Gem 248 millsite of this survey.

Thence N. 0° 03' 02" E.

659.50 Cor. No. 4, identical with Cor. No. 4 of the Gem 248 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 247-4-4776 and GEM 248-4-4776.

Thence EAST.

329.75 Cor. No. 1, and place of beginning.

GEM 248 MILLSITE

At Cor. No. 1 of the Gem 248 millsite, identical with Cor. No. 1 of the Gem 249 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 18 ins. in the ground, with brass cap mkd. GEM 248-1-4776 and GEM 249-1-4776; from which

The $\frac{1}{4}$ sec. cor. of secs. 19 and 24 bears N. 79° 26' 10" E., 222.93 ft. dist., heretofore described.

Thence S. 0° 02' 30" W.

378. Center of dry wash, 10 ft. wide, course S. 40° W.

659.50 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 239, Gem 238, and Gem 249 millsites of this survey.

Thence EAST.

329.60 Cor. No. 3, identical with Cors. Nos. 3 of the Gem 247, Gem 240, and Gem 239 millsites of this survey.

FEET	
	<p style="text-align: center;">Thence N. 0° 03' 02" E.</p>
659.50	Cor. No. 4, identical with Cor. No. 4 of the Gem 247 millsite of this survey.
	<p style="text-align: center;">Thence WEST.</p>
290.	Center of dry wash, 10 ft. wide, course South.
329.70	Cor. No. 1, and place of beginning.
GEM 249 MILLSITE	
	Beginning at Cor. No. 1 of the Gem 249 millsite, identical with Cor. No. 1 of the Gem 248 millsite of this survey.
	<p style="text-align: center;">Thence S. 0° 02' 30" W.</p>
378.	Center of dry wash, 10 ft. wide, course S. 40° W.
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 248, Gem 239, and Gem 238 millsites of this survey.
	<p style="text-align: center;">Thence WEST.</p>
32.	Road; bears N. and S.
107.	Center of dry wash, 10 ft. wide, course S. 20° W.
329.35	Cor. No. 3, identical with Cors. Nos. 3 of the Gem 238, Gem 237, and Gem 250 millsites of this survey.
	<p style="text-align: center;">Thence N. 0° 01' 28" E.</p>
99.	Road; bears N. 85° E. and S. 70° W.
448.	Road; bears N. 35° W. and S. 35° E.
659.50	Cor. No. 4, identical with Cor. No. 4 of the Gem 250 millsite of this survey.
	Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 249-4-4776 and GEM 250-4-4776.
	<p style="text-align: center;">Thence EAST.</p>
329.55	Cor. No. 1, and place of beginning.

FEET

GEM 250 MILLSITE

At Cor. No. 1 of the Gem 250 millsite, identical with Cor. No. 1 of the Gem 251 millsite of this survey.

Set an iron post, 2 ft. long, 1 ins. diam., 17 ins. in the ground, with brass cap mkd. GEM 250-1-4776 and GEM 251-1-4776; from which

The $\frac{1}{4}$ sec. cor. of secs. 19 and 24 bears N. $87^{\circ} 20' 08''$ E., 879.15 ft. dist., heretofore described.

Thence S. $0^{\circ} 01' 28''$ W.

409. Center of dry wash, 10 ft. wide, course S. 65° E.
- 659.50 Cor. No. 2, identical with Cors. Nos. 2 of the Gem 237, Gem 236, and Gem 251 millsites of this survey.
- Thence EAST.
237. Road; bears N. 35° E. and S. 35° W.
316. Center of dry wash, 10 ft. wide, course South.
- 329.50 Cor. No. 3, identical with Cors. Nos. 3 of the Gem 249, Gem 238, and Gem 237 millsites of this survey.
- Thence N. $0^{\circ} 01' 28''$ E.
99. Road; bears N. 85° E. and S. 70° W.
448. Road; bears N. 35° W. and S. 35° E.
- 659.50 Cor. No. 4, identical with Cor. No. 4 of the Gem 249 millsite of this survey.
- Thence WEST.
31. Road; bears N. 30° E. and S. 30° W.
216. Center of local drainage, 6 ft. wide, course South.
- 329.50 Cor. No. 1, and place of beginning.

GEM 251 MILLSITE

Beginning at Cor. No. 1 of the Gem 251 millsite, identical with Cor. No. 1 of the Gem 250 millsite of this survey.

Thence S. $0^{\circ} 01' 28''$ W.

FEET		
409.	Center of dry wash, 10 ft. wide, course S. 65° E.	
659.50	Cor. No. 2, identical with Cors. Nos. 2 of the Gem 250, Gem 237 and Gem 236 millsites of this survey. Thence WEST.	
329.37	Cor. No. 3, identical with Cor. No. 3 of the Gem 236 millsite of this survey. Thence N. 0° 00' 10" E.	
284.	Center of dry wash, 8 ft. wide, course S. 85° E.	
659.50	Cor. No. 4. Set an iron post, 2 ft. long, 1 ins. diam., 16 ins. in the ground, with brass cap mkd. GEM 251-4-4776. Thence EAST.	
329.62	Cor. No. 1, and place of beginning.	
Mineral Survey No. 4776		
	AREAS	Acres
	Total area, Gem 1 millsite	4.302
	Total area, Gem 2 millsite	4.717
	Total area, Gem 3 millsite	4.985
	Total area, Gem 4 millsite	4.993
	Total area, Gem 5 millsite	4.990
	Total area, Gem 6 millsite	4.992
	Total area, Gem 7 millsite	4.998
	Total area, Gem 8 millsite	4.993
	Total area, Gem 9 millsite	4.991
	Total area, Gem 10 millsite	3.968
	Total area, Gem 11 millsite	4.798
	Total area, Gem 12 millsite	4.985
	Total area, Gem 13 millsite	4.984
	Total area, Gem 14 millsite	4.988
	Total area, Gem 15 millsite	4.989
	Total area, Gem 16 millsite	4.982
	Total area, Gem 17 millsite	4.979
	Total area, Gem 18 millsite	4.978
	Total area, Gem 19 millsite	4.978
	Total area, Gem 20 millsite	4.588
	Total area, Gem 21 millsite	4.973
	Total area, Gem 22 millsite	4.990
	Total area, Gem 23 millsite	4.959
	Total area, Gem 24 millsite	4.986
	Total area, Gem 25 millsite	4.984

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FEET

Acres

Total area, Gem 26 millsite	4.957
Total area, Gem 27 millsite	4.977
Total area, Gem 28 millsite	4.957
Total area, Gem 29 millsite	4.605
Total area, Gem 30 millsite	4.972
Total area, Gem 31 millsite	4.969
Total area, Gem 32 millsite	4.969
Total area, Gem 33 millsite	4.972
Total area, Gem 34 millsite	4.975
Total area, Gem 35 millsite	4.978
Total area, Gem 36 millsite	4.979
Total area, Gem 37 millsite	4.977
Total area, Gem 38 millsite	4.980
Total area, Gem 39 millsite	4.979
Total area, Gem 40 millsite	4.988
Total area, Gem 42 millsite	4.980
Total area, Gem 43 millsite	4.987
Total area, Gem 44 millsite	4.972
Total area, Gem 45 millsite	4.979
Total area, Gem 46 millsite	4.974
Total area, Gem 47 millsite	4.978
Total area, Gem 48 millsite	4.973
Total area, Gem 49 millsite	4.972
Total area, Gem 50 millsite	4.974
Total area, Gem 51 millsite	4.978
Total area, Gem 52 millsite	4.978
Total area, Gem 53 millsite	4.975
Total area, Gem 54 millsite	4.980
Total area, Gem 55 millsite	4.989
Total area, Gem 56 millsite	4.985
Total area, Gem 57 millsite	4.982
Total area, Gem 58 millsite	4.982
Total area, Gem 59 millsite	4.982
Total area, Gem 60 millsite	4.983
Total area, Gem 61 millsite	4.979
Total area, Gem 62 millsite	4.991
Total area, Gem 63 millsite	4.975
Total area, Gem 64 millsite	4.998
Total area, Gem 65 millsite	4.995
Total area, Gem 66 millsite	5.000
Total area, Gem 67 millsite	4.996
Total area, Gem 68 millsite	4.995
Total area, Gem 69 millsite	4.997
Total area, Gem 70 millsite	4.994
Total area, Gem 71 millsite	4.996
Total area, Gem 72 millsite	4.976
Total area, Gem 73 millsite	4.990
Total area, Gem 74 millsite	4.991
Total area, Gem 75 millsite	4.988
Total area, Gem 76 millsite	4.970
Total area, Gem 77 millsite	4.970
Total area, Gem 78 millsite	4.969
Total area, Gem 79 millsite	4.976
Total area, Gem 80 millsite	4.982
Total area, Gem 81 millsite	4.982
Total area, Gem 82 millsite	3.503

FEET	Acres
Total area, Gem 137 millsite	4.988
Total area, Gem 138 millsite	4.978
Total area, Gem 139 millsite	4.990
Total area, Gem 140 millsite	3.700
Total area, Gem 141 millsite	3.719
Total area, Gem 142 millsite	3.750
Total area, Gem 143 millsite	4.982
Total area, Gem 144 millsite	4.977
Total area, Gem 145 millsite	4.980
Total area, Gem 146 millsite	4.984
Total area, Gem 147 millsite	4.979
Total area, Gem 148 millsite	4.982
Total area, Gem 149 millsite	4.982
Total area, Gem 150 millsite	4.985
Total area, Gem 151 millsite	4.985
Total area, Gem 152 millsite	4.981
Total area, Gem 153 millsite	4.983
Total area, Gem 154 millsite	4.982
Total area, Gem 155 millsite	4.973
Total area, Gem 156 millsite	4.987
Total area, Gem 157 millsite	4.991
Total area, Gem 158 millsite	4.985
Total area, Gem 159 millsite	4.993
Total area, Gem 160 millsite	4.988
Total area, Gem 161 millsite	4.979
Total area, Gem 162 millsite	4.993
Total area, Gem 163 millsite	4.988
Total area, Gem 164 millsite	4.982
Total area, Gem 165 millsite	4.983
Total area, Gem 166 millsite	4.993
Total area, Gem 167 millsite	4.988
Total area, Gem 168 millsite	4.988
Total area, Gem 169 millsite	4.961
Total area, Gem 170 millsite	4.968
Total area, Gem 171 millsite	4.973
Total area, Gem 172 millsite	4.986
Total area, Gem 173 millsite	4.982
Total area, Gem 174 millsite	4.985
Total area, Gem 175 millsite	4.979
Total area, Gem 176 millsite	4.984
Total area, Gem 177 millsite	4.994
Total area, Gem 178 millsite	4.981
Total area, Gem 179 millsite	4.983
Total area, Gem 180 millsite	4.953
Total area, Gem 181 millsite	4.977
Total area, Gem 182 millsite	4.976
Total area, Gem 183 millsite	4.985
Total area, Gem 184 millsite	4.983
Total area, Gem 185 millsite	4.986
Total area, Gem 186 millsite	4.987
Area in conflict with --	
M.S. No. 4720 Basalt # 23 lode	0.001
Total area, Gem 187 millsite	4.082
Area in conflict with --	
M.S. No. 4720 Basalt # 23 lode	0.251
Total area, Gem 188 millsite	4.846
Area in conflict with --	
M.S. No. 4720 Basalt # 23 lode	0.150
Total area, Gem 189 millsite	4.983
Total area, Gem 190 millsite	4.136

FEET	Acres
Total area, Gem 191 millsite	4.991
Total area, Gem 192 millsite	4.989
Total area, Gem 193 millsite	4.994
Total area, Gem 194 millsite	4.965
Total area, Gem 195 millsite	4.958
Total area, Gem 196 millsite	4.982
Total area, Gem 197 millsite	4.982
Total area, Gem 198 millsite	4.987
Total area, Gem 199 millsite	4.991
Total area, Gem 200 millsite	4.993
Total area, Gem 201 millsite	4.987
Total area, Gem 202 millsite	4.984
Total area, Gem 203 millsite	4.961
Total area, Gem 204 millsite	4.973
Total area, Gem 205 millsite	4.993
Total area, Gem 206 millsite	4.963
Total area, Gem 207 millsite	4.988
Total area, Gem 208 millsite	4.989
Total area, Gem 209 millsite	4.987
Total area, Gem 210 millsite	4.989
Total area, Gem 211 millsite	4.993
Total area, Gem 212 millsite	4.990
Total area, Gem 213 millsite	4.990
Total area, Gem 214 millsite	4.973
Total area, Gem 215 millsite	4.967
Total area, Gem 216 millsite	4.994
Total area, Gem 217 millsite	4.992
Total area, Gem 218 millsite	4.986
Total area, Gem 219 millsite	4.986
Total area, Gem 220 millsite	4.988
Total area, Gem 221 millsite	4.981
Total area, Gem 222 millsite	4.982
Total area, Gem 223 millsite	4.985
Total area, Gem 224 millsite	4.985
Total area, Gem 225 millsite	4.985
Total area, Gem 226 millsite	4.984
Total area, Gem 227 millsite	4.984
Total area, Gem 228 millsite	4.990
Total area, Gem 229 millsite	4.986
Total area, Gem 230 millsite	4.993
Total area, Gem 231 millsite	4.987
Total area, Gem 232 millsite	4.992
Total area, Gem 233 millsite	4.985
Total area, Gem 234 millsite	4.987
Total area, Gem 235 millsite	4.992
Total area, Gem 236 millsite	4.991
Total area, Gem 237 millsite	4.988
Total area, Gem 238 millsite	4.984
Total area, Gem 239 millsite	4.994
Total area, Gem 240 millsite	4.986
Total area, Gem 241 millsite	4.992
Total area, Gem 242 millsite	4.986
Total area, Gem 243 millsite	4.990
Total area, Gem 244 millsite	4.988

FEET

Acres

Total area, Gem 245 millsite	4.988
Total area, Gem 246 millsite	4.989
Total area, Gem 247 millsite	4.992
Total area, Gem 248 millsite	4.991
Total area, Gem 249 millsite	4.988
Total area, Gem 250 millsite	4.989
Total area, Gem 251 millsite	4.989

Mineral Survey No. 4776

LOCATION

This survey is located in SE $\frac{1}{4}$ sec. 23; SE $\frac{1}{4}$ sec. 24; sec. 25; sec. 26; NE $\frac{1}{4}$, NW $\frac{1}{4}$ and SW $\frac{1}{4}$ sec. 35; of T. 6 S., R. 27 E.; also in SW $\frac{1}{4}$ sec. 19, and SW $\frac{1}{4}$ and NW $\frac{1}{4}$ sec. 30, of T. 6 S., R. 28 E., Gila and Salt River Meridian, Graham County, Arizona.

The survey of the two hundred fifty (250) millsite claims embraced in this order for mineral survey and described herein is identical with the respective locations as marked on the ground.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

M.S. No. 4719 Basalt #16 lode: All corners are monumented with iron posts, 1 ins. diam., with brass caps, firmly set and properly marked. All lines are correct as approved.

M.S. No. 4720 Basalt #23 lode: All corners are monumented with iron posts, 1 ins. diam., with brass caps, firmly set and properly marked. All lines are correct as approved.

M.S. No. 4721 Pat #4 lode: All corners are monumented with iron posts, 1 ins. diam., with brass caps, firmly set, and properly marked. Line 1-2 was found to be S. 89° 30' W., 598.35 ft., instead of S. 89° 30' W., 598.25 ft., as approved; line 2-3 was found to be N. 1° 22' 04" W., 1474.12 ft., as approved. Lines 3-4 and 4-1 are correct as approved.

FEET

M.S. No. 4721 Blowout No. 1, Blowout No. 4, Fox No. 1, Fox No. 2, Fox No. 8, Fox No. 9, Pat #5, Shasta #I, and Shasta #2 lodes: All corners are monumented with iron posts, 1 ins. diam., with brass caps, firmly set and properly marked. All lines are correct as approved.

The line between the cor. of secs. 19, 24, 25, and 30, Tps. 6 S., Rs. 27 and 28 E., and the $\frac{1}{4}$ sec. cor. of secs. 19 and 24 bears N. $0^{\circ} 09' 57''$ W., 2641.20 ft. dist., instead of N. $0^{\circ} 11' 00''$ W., 2643.30 ft. dist., as approved, 1960 Resurvey.

The line between the $\frac{1}{4}$ sec. cor. of secs. 25 and 30, Tps. 6 S., Rs. 27 and 28 E., and the cor. of secs. 19, 24, 25, and 30 bears N. $0^{\circ} 08' 05''$ W., 2628.35 ft. dist., instead of N. $0^{\circ} 10' 00''$ W., 2632.08 ft. dist., as approved, 1960 Resurvey.

The line between the cor. of secs. 25, 30, 31, and 36, Tps. 6 S., Rs. 27 and 28 E., and the $\frac{1}{4}$ sec. cor. of secs. 25 and 30 bears N. $0^{\circ} 11' 28''$ W., 2639.57 ft. dist., instead of N. $0^{\circ} 12' 00''$ W., 2641.98 ft. dist., as approved, 1960 Resurvey.

The line between the cor. of secs. 19, 24, 25, and 30 Tps. 6 S., Rs. 27 and 28 E., and the $\frac{1}{4}$ sec. cor. of secs. 24 and 25 bears N. $89^{\circ} 59' 18''$ W., 2637.75 ft. dist., instead of WEST, 2630.76 ft., as approved, 1960 Survey.

The line between the $\frac{1}{4}$ sec. cor. of secs. 24 and 25, Tps. 6 S., R. 27 E., and the cor. of secs. 23, 24, 25, and 26 bears N. $89^{\circ} 58' 33''$ W., 2627.25 ft. dist., instead of WEST, 2630.76 ft. dist., as approved, 1960 Survey.

The line between the cor. of secs. 23, 24, 25, and 26, Tps. 6 S., R. 27 E., and the $\frac{1}{4}$ sec. cor. of secs. 23 and 26 bears N. $89^{\circ} 59' 41''$ W., 2629.56 ft. dist., instead of WEST, 2629.44 ft. dist., as approved, 1960 Survey.

The line between the $\frac{1}{4}$ sec. cor. of secs. 23 and 26, T. 6 S., R. 27 E., and the cor. of secs. 22, 23, 26, and 27 bears S. $89^{\circ} 59' 45''$ W., 2631.90 ft. dist., instead of WEST, 2629.44 ft. dist., as approved, 1960 Survey.

FEET

The line between the cor. of secs. 25, 30, 31, and 36, Tps. 6 S., Rs. 27 and 28 E., and the $\frac{1}{4}$ sec. cor. of secs. 25 and 36 bears N. $89^{\circ} 41' 22''$ W., 2636.99 ft. dist., instead of N. $89^{\circ} 41' 00''$ W., 2638.02 ft. dist., as approved, 1960 Resurvey.

The line between the $\frac{1}{4}$ sec. cor. of secs. 25 and 36, T. 6 S., R. 27 E., and the cor. of secs. 25, 26, 35, and 26 bears N. $89^{\circ} 40' 32''$ W., 2635.02 ft. dist., instead of N. $89^{\circ} 41' 00''$ W., 2638.02 ft. as approved, 1960 Resurvey.

The line between the cor. of secs. 25, 26, 35, and 36, T. 6 S., R. 27 E., and the $\frac{1}{4}$ sec. cor. of secs. 26 and 35 bears S. $89^{\circ} 35' 47''$ W., 2636.42 ft. dist., instead of S. $89^{\circ} 35' 00''$ W., 2632.74 ft. dist., as approved, 1960 Resurvey.

The line between the $\frac{1}{4}$ sec. cor. of secs. 26 and 35, T. 6 S., R. 27 E., and the cor. of sec. 26, 27, 34, and 35 bears S. $89^{\circ} 52' 03''$ W., 2642.11 ft. dist., instead of S. $89^{\circ} 53' 00''$ W., 2649.24 ft., as approved, 1960 Resurvey.

The line between the cor. of secs. 1, 2, 35, and 36, Tps. 6 and 7 S., Rs. 27 E., and the cor. of secs. 25, 26, 35, and 36 bears N. $0^{\circ} 06' 03''$ E., 5290.30 ft. dist., instead of N. $0^{\circ} 06' 00''$ E., 5287.92 ft. dist., as approved, 1960 Resurvey.

The line between the cor. of secs. 25, 26, 35, and 36, T. 6 S., R. 27 E., and the $\frac{1}{4}$ sec. cor. of secs. 25 and 26 bears N. $0^{\circ} 03' 17''$ W., 2640.50 ft. dist., instead of NORTH, 2640.00 ft., as approved, 1960 Survey. The $\frac{1}{4}$ sec. cor. of secs. 25 and 26 was in place and was used for ties at the time of the execution of M.S. No. 4721 by this mineral surveyor in the year 1972. It was subsequently destroyed by surface mining operations by the claimant. I have replaced the $\frac{1}{4}$ sec. cor. with the monument hereinbefore described, utilizing survey data developed during the course of M.S. No. 4721.

The line between the $\frac{1}{4}$ sec. cor. of secs. 25 and 26, T. 6 S., R. 27 E., and the cor. of secs. 23, 24, 25, and 26 bears N. $0^{\circ} 07' 20''$ W., 2599.82 ft. dist., instead of NORTH, 2597.10 ft. dist., as approved, 1960 Survey.

FEET

In order to insure against encroachment of mining claims onto the surface of patented lands in secs. 34 and 35, T. 6 S., R. 27 E., it became necessary to effect a partial subdivision of sec. 34 and a much more complete subdivision of sec. 35. The first requirement was the restoration of the township line along the southerly boundaries of secs. 34 and 35, owing to the absence of monuments marking $\frac{1}{4}$ sec. cor. of secs. 34 and 3, the cor. of secs. 34, 35, 2, and 3, and the $\frac{1}{4}$ sec. cor. of secs. 35 and 2. This line restoration was executed in the manner stipulated in the 1973 Edition of the Manual of Surveying Instructions, at Section 5-34, wherein single proportionate measurement was employed, modified by the use of instructions given at Section 5-36 of the Manual. As a consequence of these measurements and calculations, the following four courses were derived:

- (1) The line between the cor. of secs. 35, 36, 1 and 2 and the $\frac{1}{4}$ sec. cor. of secs. 35 and 2 bears N. $89^{\circ} 55' 45''$ W., 2643.03 ft. dist., instead of WEST, 2643.96 ft. dist., as approved, 1967 Resurvey.
- (2) The line between the $\frac{1}{4}$ sec. cor. of secs. 35 and 2 and the cor. of secs. 34, 35, 2 and 3 bears N. $89^{\circ} 59' 45''$ W., 2643.03 ft. dist., instead of S. $89^{\circ} 56' 45''$ W., 2643.03 ft. dist., as approved, 1967 Resurvey.
- (3) The line between the cor. of secs. 34, 35, 2 and 3, and the $\frac{1}{4}$ sec. cor. of secs. 34 and 3 bears N. $89^{\circ} 59' 45''$ W., 2631.16 ft. dist., instead of S. $89^{\circ} 56' 45''$ W., 2632.08 ft. dist., as approved, 1957 Resurvey.
- (4) The line between the $\frac{1}{4}$ sec. cor. of secs. 34 and 3 and the cor. of secs. 33, 34, 3 and 4 bears N. $89^{\circ} 57' 44''$ W., 2627.20 ft. dist., instead of S. $89^{\circ} 58' 44''$ W., 2628.12 ft. dist., as approved, 1957 Resurvey.

After the position of the cor. of secs. 34, 35, 2 and 3 was calculated, as described above, the line connecting this corner with the $\frac{1}{4}$ sec. cor. of secs. 34 and 35 was found to bear N. $0^{\circ} 11' 36''$ E., 2634.72 ft. dist., instead of N. $0^{\circ} 18' 36''$ E., 2634.72 ft. dist., as approved, 1964 Resurvey of secs. 35 and 36.

The line between the $\frac{1}{4}$ sec. cor. of secs. 34 and 35, T. 6 S., R. 27 E., and the cor. of secs. 26, 27, 34, and 35 was found to bear N. $0^{\circ} 10' 30''$ E., 2627.44 ft. dist., instead of N. $0^{\circ} 07' 30''$ E., 2625.48 ft. dist., as approved, 1960 Resurvey.

FEET

The line between the cor. of secs. 26, 27, 34, and 35, T. 6 S., R. 27 E., and the $\frac{1}{4}$ sec. cor. of secs. 26 and 27 bears N. $0^{\circ} 02' 47''$ E., 2623.81 ft. dist., instead of N. $0^{\circ} 09' E.$, 2626.80 ft. dist., as approved, 1960 Resurvey.

The line between the $\frac{1}{4}$ sec. cor. of secs. 26 and 27, T. 6 S., R. 27 E., and the cor. of secs. 22, 23, 26, and 27 bears N. $0^{\circ} 08' 53''$ E., 2641.23 ft. dist., instead of N. $0^{\circ} 09' E.$, 2640.00 ft. dist., as approved, 1960 Resurvey.

The line between the cor. of secs. 33, 34, 3, and 4, Tps. 6 and 7 S., Rs. 27 E., and the $\frac{1}{4}$ sec. cor. of secs. 33 and 34 bears N. $0^{\circ} 13' 41''$ E., 2627.06 ft. dist., instead of N. $0^{\circ} 18' E.$, 2634.72 ft. dist., as approved, 1960 Resurvey.

FIELD ASSISTANTS

<u>Name</u>	<u>Capacity</u>
Evart D. Bunger	Instrumentman
Norman W. Wisner	Surveying technician
Edward E. Zaragoza	Surveying technician
Thomas E. Smith	Surveying technician

Form 3860-7
November 1976
(formerly 3400-1)

MAR 31 1977

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

10:00 A.M.
PHOENIX, ARIZONA

CERTIFICATE OF SURVEYOR

Name of Mineral Surveyor Travis L. Gant	Date February 15, 1977
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I HEREBY CERTIFY That in pursuance of an order received from the United States Bureau of Land Management, at Phoenix, Arizona, dated Feb. 1, 1974; amended Jan. 13, 1977, I have carefully executed the survey of the claim of Inspiration Consolidated Copper Company, known as the (lode, placer, or mill site) Gem Millsite Group (*see below), situated in Secs. 23, 24, 25, 26, 34, 35, 19, & 30, Township 6 South, Range 27 East, 28 East, Gila & Salt/Meridian, in the State of Arizona River

This survey, designated as number 4776, has been executed by me and under my direction and has been made in strict conformity with said order, the Manual of Instructions for the Survey of Public Lands of the United States, and in specific manner described in the foregoing field notes.

I FURTHER CERTIFY That the labor expended and improvements made upon and for the benefit of the (lode or placer) location(s) embraced in the said mining claim by claimant(s) or its grantors are fully stated in my report. The character, extent, location, and itemized value are specified in full detail. No portion of, or interest in, said labor and improvements so credited to this claim has been included in the estimate of expenditures upon any other claim.

* Gem 1 millsite through Gem 40 millsite, and Gem 42 millsite through Gem 251 millsite.

Globe, Arizona
(Location)

Travis L. Gant
(Signature of Mineral Surveyor)

CERTIFICATE OF APPROVAL

Office Arizona State Office
Location Phoenix, Arizona
Date April 4, 1977

The foregoing field notes of mineral survey number 4776, in Sections 23, 24, 25, 26, 34, 27 East & 28, Range 27 East, Gila and Salt River Meridian, in the State of Arizona, Township 6 S., executed by Travis L. Gant Amended, surveyed unsurveyed, Mineral Surveyor, under order dated Feb. 1, 1974 & Jan 13, 1977, having been critically examined and the necessary corrections made prior to their certification by the surveyor, the field notes and the survey therein described are hereby approved.

Boyd S. Owens
Boyd S. Owens (Signature)

Chief, Branch of Cadastral Survey
(Title)

CERTIFICATE OF TRANSCRIPT

I HEREBY CERTIFY That the foregoing transcript of field notes of the above-described mineral survey number is a true copy of the original field notes.

(Authorized Signature)

(Title)

Title 18, U.S.C. section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction.

RECEIVED
R. L. M. AZ STATE OFFICE

MAR 3 1 1977

10:00 A.M.
PHOENIX, ARIZONA

Rev. A. J. ...

[Faint, mostly illegible text, possibly a letter or report, with some lines of text visible.]

...

[Faint, mostly illegible text, possibly a letter or report, with some lines of text visible.]