

T 5 S, R 3 W

G.I.S. Monument Numbers	NAD 83 Northings US Survey Feet	NAD 83 Eastings US Survey Feet	NAD 83 Northings Meters	NAD 83 Eastings Meters	NAD 83 Latitudes	NAD 83 Longitudes	NAD 27 Northings	NAD 27 Eastings
422	7323131.88	1452802.34	2232095.061	442815.038	40 25 18.99260	-112 10 25.91861		
423	7323107.10	1450205.60	2232087.509	442023.550	40 25 18.55310	-112 10 59.49163		
424	7323062.51	1447596.56	2232073.917	441228.313	40 25 17.91415	-112 11 33.22156		
429	7323121.79	1455503.80	2232091.986	443638.445	40 25 19.09259	-112 09 50.98810		
430	7323111.65	1456805.44	2232088.995	444461.909	40 25 19.18917	-112 09 15.05514		
431	7323088.73	1460788.31	2232081.909	445249.167	40 25 19.14811	-112 08 42.65686		
432	7323065.46	1463370.87	2232074.816	446036.332	40 25 19.10092	-112 08 09.26248		
433	7323045.93	1466066.00	2232068.865	446857.810	40 25 19.09589	-112 07 34.41289		
435	7323005.84	1468707.40	2232056.644	447662.912	40 25 18.88105	-112 07 00.25614	761343.54	1828503.10
525	7320277.51	1452752.42	2231225.048	442799.822	40 24 50.78250	-112 10 26.28998		
527	7320178.71	1458112.02	2231184.932	444433.434	40 24 50.19950	-112 09 16.90548		
533	7320206.37	1463362.89	2231203.365	446033.902	40 24 50.84726	-112 08 09.10276		
534	7320288.21	1468683.45	2231228.309	447655.612	40 24 52.02413	-112 07 00.32351	758625.90	1828479.15
574	7317643.86	1447454.58	2230422.308	441185.037	40 24 34.35706	-112 11 34.51457		
575	7317620.62	1450089.84	2230415.227	441988.268	40 24 34.32786	-112 11 00.44623		
576	7317604.62	1452713.31	2230410.348	442787.902	40 24 34.30641	-112 10 26.53116		
578	7317592.16	1455390.07	2230406.551	443600.734	40 24 34.44049	-112 09 52.06668		
579	7317579.48	1458046.00	2230402.686	444413.310	40 24 34.50949	-112 09 17.59301		
582	7317579.99	1460697.88	2230402.842	445221.605	40 24 34.70502	-112 08 43.31212		
585	7317360.26	1447464.17	2230335.869	441187.962	40 24 21.55538	-112 11 34.36212		
590	7317579.67	1463348.86	2230402.745	446029.625	40 24 34.88950	-112 08 09.04276		
591	7317619.82	1456998.44	2230414.981	446837.217	40 24 25.47095	-112 07 34.79516		
592	7317571.10	1460689.40	2230400.131	447648.278	40 24 25.17223	-112 07 00.38232	755908.78	1828455.11
678	7315029.43	1447439.63	2229625.430	441180.481	40 23 58.50252	-112 11 34.44597		
679	7314994.23	1452707.95	2229614.700	442786.268	40 23 58.57045	-112 10 26.34618		
683	7314946.93	1458004.18	2229600.282	444400.563	40 23 58.49182	-112 09 17.88443		
688	7314727.75	1447436.89	2229533.476	441179.646	40 23 55.53909	-112 11 34.45117		
689	7314876.36	1463338.12	2229578.773	446026.350	40 23 58.17482	-112 08 08.93324		
691	7315100.28	1460615.17	2229647.481	447634.798	40 24 00.75283	-112 07 30.74378	753437.88	1828410.99
744	7312365.51	1450005.49	2228813.466	441962.556	40 23 32.39106	-112 11 01.01749		
745	7312363.41	1450192.51	2228812.824	442019.561	40 23 32.38436	-112 10 58.60014		
747	7312340.19	1452678.85	2228805.748	442777.400	40 23 32.34133	-112 10 26.46373		
748	7312312.92	1455337.16	2228797.435	443587.790	40 23 32.26841	-112 09 52.09866		
749	7312285.58	1457995.99	2228789.101	444398.067	40 23 32.19197	-112 09 17.73839		
750	7312270.70	1460694.38	2228784.566	445220.537	40 23 32.23879	-112 10 42.86289		
757	7312245.73	1463315.01	2228776.956	446019.307	40 23 32.17749	-112 08 08.99019		
758	7312333.98	1465945.76	2228803.656	446821.162	40 23 32.23305	-112 07 34.99755		
760	7312422.23	1468576.45	2228830.754	447622.996	40 23 34.28580	-112 07 01.00550	750759.73	1828372.40
849	7309753.75	1452656.84	2228017.400	442770.690	40 23 06.78068	-112 10 26.49634		
855	7309586.48	1458036.06	2227966.414	444410.280	40 23 05.52251	-112 09 16.95518		
860	7309543.20	1463312.68	2227953.224	446018.658	40 23 05.47105	-112 08 08.76944		
862	7309716.58	1468567.88	2228006.070	447620.385	40 23 07.54803	-112 07 00.87502	748053.93	1828363.89
915 *	7307052.45	1452822.36	2227194.040	442821.140	40 22 40.09879	-112 10 24.09456		
917	7306969.47	1455446.66	2227168.750	443621.028	40 22 39.47273	-112 09 50.17665		
919	7306887.34	1458076.15	2227143.715	444422.500	40 22 38.85259	-112 09 16.19184		
920	7306869.14	1460712.91	2227138.168	445226.186	40 22 38.86204	-112 08 42.11930		
924	7306940.51	1463310.79	2227129.442	446018.021	40 22 38.70293	-112 08 08.54820		
926	7306929.97	1465847.09	2227156.709	446791.086	40 22 39.82383	-112 07 53.78355		
930	7306999.06	1468564.80	2227177.767	447619.447	40 22 40.69324	-112 07 00.67259	745336.26	1828360.87
1016	7304319.03	1452746.69	2226360.893	442798.078	40 22 13.08159	-112 10 24.80625		
1017	7304218.60	1458022.90	2226330.281	444406.268	40 22 12.47623	-112 09 16.62758		
1023	7304172.89	1463266.44	2226316.350	446004.503	40 22 12.39836	-112 08 08.87625		
1024	7304271.04	1468681.11	2226346.266	447621.378	40 22 13.73533	-112 07 00.34765	742608.04	1828367.26
1069	7301671.23	1447474.99	2225553.842	441191.260	40 21 46.51823	-112 11 32.65222		
1070	7301646.27	1450039.90	2225546.235	441972.772	40 21 46.46644	-112 10 59.52609		
1071	7301632.09	1452677.58	2225541.912	442777.013	40 21 46.52407	-112 10 25.43767		
1072	7301591.74	1455309.74	2225529.612	443579.297	40 21 46.31985	-112 09 51.42967		
1073	7301554.85	1457959.35	2225518.368	444386.898	40 21 46.14838	-112 09 17.19670		
1077	7301541.45	1447474.99	2225514.284	441191.260	40 21 45.23571	-112 11 32.63924		
1079	7301538.81	1460583.44	2225513.481	445186.722	40 21 46.17941	-112 08 43.29534		
1080	7301565.06	1468545.90	2225521.480	447613.686	40 21 46.99292	-112 07 00.43262	739901.85	1828342.06
1084	7301546.86	1465896.00	2225515.934	446805.993	40 21 46.63114	-112 07 34.66452		
1087	7301519.80	1463229.06	2225507.685	445993.108	40 21 46.17774	-112 08 09.11558		
1209	7298937.92	1452642.72	2224707.726	442766.386	40 21 19.89756	-112 10 25.62589		
1210	7298984.65	1457910.32	2224704.492	444371.954	40 21 19.75787	-112 09 17.57752		
1213	7298933.23	1468609.33	2224719.297	447633.020	40 21 20.98931	-112 06 59.37881	737269.82	1828405.54
1215	7298860.28	1463190.30	2224697.062	445981.294	40 21 19.89348	-112 08 09.37202		
1253	7296217.88	1457871.34	2223891.658	444360.072	40 20 53.40180	-112 09 17.82882		
1254	7296229.62	1455234.74	2223895.235	443556.436	40 20 53.32561	-112 09 51.88404		
1255	7296240.60	1452598.16	2223898.584	442752.804	40 20 53.23926	-112 10 25.93899		
1256	7296254.29	1449957.00	2223902.755	441947.776	40 20 53.17646	-112 11 00.05333		
1260	7296199.04	1460512.64	2223885.914	445185.143	40 20 53.40532	-112 08 43.12112		
1261	7296164.24	1468454.86	2223875.308	447585.936	40 20 53.61536	-112 07 01.12749	734500.63	1828251.11
1262	7296174.00	1465804.82	2223878.283	446778.202	40 20 53.52978	-112 07 35.35625		
1263	7296182.86	1463142.75	2223880.984	445966.802	40 20 53.43168	-112 08 09.74025		
1343	7293594.01	1452623.51	2223091.901	442760.530	40 20 27.08731	-112 10 25.35412		
1346	7293558.01	1457853.93	2223080.929	444354.766	40 20 27.11548	-112 09 17.80210		
1347	7293515.62	1463127.29	2223068.007	445962.090	40 20 27.07261	-112 08 08.69404		
1348	7293491.61	1468411.51	2223060.688	447572.724	40 20 27.20112	-112 07 01.44920	731827.78	1828207.77
1395	7290906.17	1456851.52	2222272.646	444049.230	40 20 00.83693	-112 09 30.49569	729242.17	1816648.16
1396	7290999.13	1457829.42	2222270.500	444347.296	40 20 00.83831	-112 09 17.86716		
1398	7290887.60	1459515.39	2222266.986	444861.182	40 20 00.84582	-112 08 56.09477	729223.59	1819311.99
1399	7290862.86	1462179.43	2222259.444	445673.181	40 20 00.79090	-112 08 21.69129	729198.84	1821975.97
1400	7290853.99	1463110.65	2222256.742	445957.018	40 20 00.76589	-112 08 08.66542		
1401	7290833.91	1464839.49	2222250.620	446483.971	40 20 00.69131	-112 07 47.33866	729169.85	1824635.88
1402	7290807.31	1467488.43	2222242.512	447291.367	40 20 00.61138	-112 07 13.13005	729143.21	1827284.66
1403	7290796.45	1468372.22	2222239.203	447560.749	40 20 00.56451	-112 07 01.71642	729132.40	1828168.49
14381	7290906.94	1455201.73	2222272.881	443546.375	40 20 00.72399	-112 09 51.79971		
14382	7290881.89	1460477.81	2222265.244	445154.527	40 20 00.85816	-112 08 43.66637		
14383	7290824.35	1457643.03	2222247.705	446759.368	40 20 00.68981	-112 07 35.67030		
15752	7309691.29	1452659.44	2227998.362	442771.484	40 23 06.16364	-112 10 26.45660		
15753	7299032.86	1447451.86	2227479.666	441184.208	40 21 26.44406	-112 11 32.68725		
15754	7296253.81	1450063.86	2223902.578	441980.349	40 20 53.17879	-112 10 58.67300		
60587	7290801.25	1467488.27	2222240.665	447291.320	40 20 00.55148	-112 07 13.13150	729137.15	1827284.51

* 915
SW Corner of Section 15
Due to poor satellite coverage at this location these coordinates may be up to 1 meter off.

