

T 5 S, R 2 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 Longitudes	NAD 83 Latitudes	NAD 27 Northings	NAD 27 Eastings
435	7323005.84	1468707.40	2232056.644	447662.912	40 25 18.88106	-112 07 00.25614	761343.54	1828503.10
534	7320288.21	1468983.45	2230288.21	447655.612	40 24 53.02413	-112 07 00.32351	758855.90	1828479.15
586	7317269.02	1474709.27	2230308.057	449300.261	40 24 22.55060	-112 05 50.30288	755606.90	1833874.75
587	7317212.91	1476786.80	2230290.955	450125.518	40 24 22.17336	-112 05 15.29791	755550.90	1830582.18
588	7317155.85	1474995.17	2230273.564	450951.029	40 24 21.78390	-112 04 40.28221	755493.96	1830920.94
589	7317205.84	1471348.21	2230288.001	449467.830	40 24 21.74400	-112 05 25.60174	755543.62	1831143.80
592	7317571.10	1468659.40	2230400.131	447648.279	40 24 25.17223	-112 07 00.39232	755908.78	1828455.11
686	7314582.19	1474028.11	2229489.112	449284.676	40 23 55.99619	-112 05 50.73187	752919.97	1833823.71
690	7314483.90	1468801.75	2229459.071	452568.479	40 23 55.99758	-112 05 50.95054	752071.58	1833789.36
691	7315100.28	1468515.17	2229467.026	447634.758	40 24 00.75383	-112 07 00.74378	753437.88	1830410.89
696	7314303.20	1479447.54	2229404.074	450936.511	40 23 53.59105	-112 04 40.65964	752641.44	1839242.93
751	7311933.80	1473993.53	2228681.881	449274.127	40 23 29.82259	-112 05 50.95054	752071.58	1833789.36
755	7311992.69	1476763.45	2228693.348	450118.401	40 23 29.59758	-112 05 15.14798	753030.69	1830595.17
756	7312197.77	1471245.78	2228762.339	449436.610	40 23 32.24824	-112 06 26.48621	750535.41	1831041.67
759	7311853.44	1479405.57	2228657.386	450923.721	40 23 29.37899	-112 04 40.99738	750191.66	1839201.23
760	7312422.23	1468576.45	2228830.154	447622.996	40 23 34.28980	-112 07 01.00550	750759.73	1829372.02
761	7311633.99	1480292.10	2228651.459	451789.529	40 23 29.35724	-112 04 06.40276	750172.31	1841877.80
762	7311815.28	1484760.14	2228645.756	452555.795	40 23 29.33912	-112 03 31.79077	750153.84	1844555.77
763	7311756.65	1487392.64	2228627.884	453588.182	40 23 28.92084	-112 02 57.76312	750095.24	1847188.12
764	7311697.88	1480024.86	2228609.972	454160.487	40 23 28.49851	-112 02 23.73906	750306.65	1849620.47
769	7311653.02	1482760.94	2228696.298	454981.395	40 23 28.21533	-112 01 48.50326	749991.60	1852546.66
773	7311628.13	1495396.08	2228688.710	455797.638	40 23 28.12386	-112 01 14.31507	749960.08	1855191.47
777	7311620.06	1498024.53	2228686.250	456988.791	40 23 28.19393	-112 00 40.34389	749958.92	1857819.85
779	7311612.41	1500743.98	2228683.919	457427.680	40 23 28.27048	-112 01 05.19665	749951.22	1860539.30
861	7309233.73	1478973.83	2228684.983	449268.121	40 23 03.33881	-112 05 50.97982	747581.76	1833769.77
862	7309716.58	1468567.88	2228006.070	447620.385	40 23 07.54803	-112 07 00.87502	749053.93	1828363.89
863	7309199.86	1479349.87	2227848.572	450906.743	40 23 03.15588	-112 04 41.49558	747538.22	1839145.50
864	7309151.52	1484989.83	2227833.779	452557.352	40 23 03.01005	-112 03 32.26763	747489.74	1844495.08
865	7309070.71	1500713.03	2227809.207	457418.247	40 23 03.15152	-112 00 05.41245	747409.62	1860508.18
866	7309043.19	1490004.01	2227800.821	454154.130	40 23 02.26352	-112 02 23.80149	747381.81	1849799.58
871	7308952.76	1495387.96	2227773.258	455795.163	40 23 01.68533	-112 01 14.21876	747291.55	1855131.52
925	7306621.07	1478970.12	2227662.556	450287.175	40 22 37.33958	-112 05 50.78968	744958.69	1833766.62
927	7306955.61	1471206.78	2227167.572	448424.722	40 22 40.54138	-112 06 26.53109	745303.02	1833100.27
929	7306585.19	1476656.47	2227051.620	450085.792	40 22 37.14187	-112 05 16.07988	744923.27	1836452.27
930	7306999.06	1489564.80	2227177.767	447619.447	40 22 40.69324	-112 07 00.67259	745336.26	1829360.87
931	7306548.10	1479304.02	2227040.315	450889.720	40 22 36.94526	-112 04 41.95574	744885.53	1839089.53
932	7306516.96	1481967.27	2227030.822	451704.526	40 22 36.80688	-112 04 07.45099	744855.26	1841762.63
933	7306483.24	1484650.48	2227020.546	452522.370	40 22 36.64089	-112 03 32.77729	744821.27	1844445.61
936	7306433.54	1487512.21	2227005.388	453333.667	40 22 36.31279	-112 02 58.37991	744771.91	1847107.46
940	7306385.36	1489982.86	2226990.711	454147.685	40 22 36.19782	-112 02 35.88738	744723.77	1849778.25
942	7306355.94	1492551.78	2226981.744	454961.173	40 22 35.86444	-112 01 49.37888	744694.22	1852447.24
947	7306318.70	1495336.21	2226970.395	455779.388	40 22 35.65237	-112 01 14.68939	744657.33	1855131.52
949	7306286.71	1498096.93	2226963.309	456575.309	40 22 35.50874	-112 00 46.94633	744603.34	1857001.89
964	7306256.76	1500078.85	2226951.515	457407.828	40 22 35.34198	-112 00 05.65027	744595.62	1860474.09
1021	7303988.15	1473887.46	2226260.440	449241.797	40 22 11.29650	-112 05 51.63519	742325.62	1833963.83
1024	7304271.04	1468571.41	2226346.266	447621.378	40 22 13.73833	-112 07 00.34765	742608.04	1829587.07
1025	7303877.21	1479304.02	2226275.25	450871.617	40 22 10.54795	-112 04 42.45520	742215.32	1839089.53
1027	7303811.34	1484624.93	2226206.150	452514.583	40 22 10.23543	-112 03 32.89158	742149.36	1844420.43
1028	7303733.25	1489953.66	2226182.347	454138.785	40 22 09.78726	-112 02 24.03779	742071.57	1849749.28
1030	7303688.12	1495295.43	2226168.590	455766.900	40 22 09.65428	-112 01 15.01332	742026.63	1850590.88
1045	7303589.94	1500639.45	2226129.217	457395.819	40 22 08.67061	-112 00 05.96388	741897.82	1860434.77
1080	7301565.06	1468545.90	2225521.480	447613.686	40 21 46.96292	-112 07 00.43262	739901.85	1828342.06
1082	7301488.94	1471149.48	2225498.279	448407.259	40 21 46.41679	-112 06 26.79080	739825.93	1830945.95
1083	7301313.66	1473839.01	2225444.853	449227.029	40 21 44.86371	-112 05 52.03024	739505.85	1833635.07
1084	7301292.06	1476523.53	2225435.223	449039.177	40 21 44.72907	-112 05 17.60338	739618.44	1835094.99
1089	7301225.74	1479197.08	2225418.055	450860.171	40 21 44.34307	-112 04 42.80356	739563.46	1838992.71
1091	7301190.61	1481898.39	2225407.349	451683.532	40 21 44.16719	-112 04 07.90327	739528.49	1841694.09
1093	7301157.08	1484987.129	2225384.680	452506.144	40 21 44.00099	-112 03 44.00099	739495.09	1844933.12
1095	7301104.09	1487261.96	2225380.976	453318.351	40 21 43.64354	-112 02 58.60604	739442.19	1847057.80
1098	7301072.75	1495262.04	2225371.426	455756.781	40 21 43.80703	-112 01 15.25304	739411.39	1850557.07
1101	7301050.62	1489525.85	2225364.680	454130.308	40 21 43.27555	-112 02 24.18784	739388.78	1849721.63
1107	7300905.14	1497306.08	2225350.816	455677.003	40 21 43.29153	-112 01 40.69553	739344.03	1857732.25
1109	7300999.33	1495297.87	2225349.045	454941.723	40 21 42.92608	-112 01 49.79288	739337.66	1852383.70
1116	7300970.16	1500002.99	2225340.156	457384.705	40 21 43.09493	-112 00 06.24733	739309.22	1860398.63
1215	7298933.23	1468909.33	2224719.297	447633.020	40 21 20.98931	-112 06 59.37881	737898.82	1828405.54
1216	7298651.87	1473765.87	2224693.785	449213.785	40 21 19.55955	-112 06 52.35230	736986.33	1835094.99
1217	7298564.18	1479145.87	2224606.811	450845.165	40 21 18.03813	-112 04 43.21712	736901.91	1838943.59
1218	7298487.87	1484545.15	2224583.552	452490.570	40 21 17.62340	-112 03 33.47938	736825.61	1843441.98
1219	7298417.89	1495222.01	2224562.221	454754.581	40 21 17.56893	-112 02 15.57031	736756.69	1850517.73
1220	7298395.08	1489891.43	2224555.270	454116.769	40 21 17.03500	-112 02 04.51747	736703.47	1849677.26
1221	7298374.74	1500491.86	2224549.070	457350.834	40 21 17.44040	-112 00 07.49471	736713.65	1860287.02
1261	7296164.24	1468454.86	2223875.308	447585.936	40 20 53.61536	-112 07 01.12749	734500.63	1828251.11
1264	7296080.69	1471088.09	2223849.842	448388.266	40 20 52.96784	-112 06 27.10837	734417.30	1830894.34
1265	7296000.09	1472759.60	2223830.018	449020.855	40 20 52.43018	-112 05 52.59788	734345.52	1833555.83
1266	7295956.39	1476423.30	2223811.956	450014.722	40 20 52.09199	-112 05 18.18929	734293.28	1832619.53
1267	7295903.29	1479096.68	2223795.770	450829.570	40 20 51.73959	-112 04 43.65561	734240.31	1838982.86
1268	7295851.85	1481855.87	2223780.071	451670.603	40 20 51.52001	-112 04 08.01338	734186.29	1841652.25
1269	7295821.71	1484409.61	2223770.906	452474.657	40 20 51.27983	-112 03 33.93834	734159.80	1844290.30
1271	7295780.32	1487184.40	2223758.289	453294.711	40 20 51.02863	-112 02 59.18526	734118.25	1846980.52
1272	7295739.57	1489836.86	2223745.869	454103.184	40 20 50.78567	-112 02 24.92303	734077.78	1849632.74
1273	7295722.10	1492578.45	2223730.455	454938.963	40 20 50.77324	-112 01 40.50557	734005.54	1852374.64
1275	7295713.30	1495184.78	2223737.862	455733.232	40 20 50.83962	-112 01 15.84775	734051.95	1854980.91
1283	7295687.59	1497858.98	2223730.026	456548.324	40 20 50.73810	-112 00 41.30629	734026.34	1857654.30
1288	7295669.51	1500532.42	2223724.515	457383.195	40 20 50.70009	-112 00 06.77477	734008.34	1860327.27
1348	7293491.61	1489411.51	2223040.088	447572.712	40 20 27.20112	-112 07 01.44000	731827.78	1828207.71
1349	7293366.45	1473722.16	2223022.539	449191.424	40 20 26.32074	-112 05 52.85340	731702.99	1833518.53
1351	7293278.45	1479023.7						