

T4S,R1E

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
16	7353757.41	1563032.94	2241429.741	476413.394	40 30 27.42687	-111 46 41.84631	792091.53	1922830.52
39	7351407.72	1563712.35	2240713.553	476620.479	40 30 04.22857	-111 46 32.95658	789741.88	1923509.93
42	7351245.81	1563753.46	2240664.205	476633.008	40 30 02.62993	-111 46 32.41797	789579.98	1923551.04
88	7349036.87	1564310.26	2239077.127	476862.720	40 29 15.19292	-111 46 25.00400	784373.04	1924077.86
106	7340416.86	1564280.29	2238271.937	476703.586	40 28 45.28175	-111 46 25.38802	781750.82	1924077.86
132	7340808.72	1564278.71	2237482.972	476793.105	40 28 19.50834	-111 46 25.20519	779142.45	1924075.98
149	7338167.08	1564284.10	2236677.800	476794.747	40 27 53.40415	-111 46 25.03090	776500.79	1924080.72
150	7338154.17	1553688.55	2236673.863	473565.217	40 27 52.93391	-111 48 42.11838	776488.46	1913484.70
151	7338151.37	1561637.19	2236673.012	475987.969	40 27 53.16753	-111 46 59.27665	776485.42	1921433.67
152	7338145.24	1553639.18	2236671.141	474373.130	40 27 52.93555	-111 48 07.82351	776479.63	1916135.50
153	7338136.04	1558995.33	2236668.337	475182.728	40 27 52.93192	-111 47 33.45711	776470.27	1918791.70
154	7338107.55	1531506.46	2236659.656	466804.103	40 27 51.61174	-111 53 29.11197	776444.65	1891303.28
179	7335529.99	1558979.46	2235874.014	475177.890	40 27 27.17875	-111 47 33.55214	773864.14	1918775.69
181	7335495.55	1531494.13	2235863.515	466804.343	40 27 25.79871	-111 53 29.12366	773832.34	1891290.91
182	7335497.25	1564289.67	2235864.033	476796.445	40 27 27.02125	-111 46 24.85313	773831.09	1924088.22
183	7335470.41	1553672.61	2235855.854	473560.358	40 27 26.41281	-111 48 42.20362	773804.65	1913468.66
200	7332834.70	1564292.47	2235052.487	476797.297	40 27 00.71020	-111 46 24.71167	771168.57	1924088.96
201	7332829.10	1531485.46	2235050.780	466797.703	40 26 59.44977	-111 53 29.08477	771165.77	1891282.29
202	7332829.10	1561643.24	2235049.206	475988.811	40 27 00.52238	-111 46 58.98034	771158.02	1921436.57
205	7332814.87	1558994.05	2235046.441	475182.338	40 27 00.34849	-111 47 33.24845	771149.00	1918790.01
209	7332790.21	1532422.71	2235038.925	467083.377	40 26 59.10578	-111 53 16.95990	771126.66	1892219.53
210	7332786.36	1553655.99	2235037.753	473555.294	40 26 59.88860	-111 48 42.29749	771120.02	1913452.49
211	7332775.76	1556317.59	2235034.521	474366.550	40 26 59.87410	-111 48 07.86808	771109.90	1916113.66
212	7332780.86	1551009.15	2235036.077	472748.534	40 26 59.74172	-111 49 16.53537	771114.82	1910805.58
220	7332775.43	1545882.27	2235034.420	471941.765	40 26 59.50266	-111 49 50.77359	771109.86	1908158.52
264	7330180.55	1564294.54	2234243.499	476797.928	40 26 34.48199	-111 46 24.57992	768514.44	1924091.00
265	7330155.26	1558992.32	2234235.792	475181.810	40 26 34.06631	-111 47 33.15833	768488.94	1918788.78
268	7330134.64	1532420.95	2234229.508	467082.841	40 26 32.86365	-111 53 16.83262	768471.06	1892217.39
269	7330133.04	1553646.64	2234229.008	473553.052	40 26 33.66801	-111 48 42.27305	768467.40	1913444.28
271	7330128.04	1545882.27	2234227.495	470322.156	40 26 33.21552	-111 50 59.37413	768463.41	1924090.14
276	7330113.22	1548363.91	2234222.978	471942.265	40 26 33.28494	-111 49 50.62501	768447.94	1908159.64
320	7327513.37	1564297.95	2234304.542	476798.969	40 26 08.12507	-111 46 24.43029	765847.04	1924093.89
322	7327505.21	1561644.10	2234328.055	475990.073	40 26 07.96287	-111 46 58.75154	765839.19	1921439.97
327	7327496.98	1558995.55	2234325.545	475181.270	40 26 07.79711	-111 47 33.06881	765831.34	1918786.33
330	7327470.88	1558994.05	2234320.028	467082.325	40 26 06.61937	-111 48 16.76553	765815.44	1892215.26
338	7327471.42	1553650.07	2233417.755	473553.489	40 26 07.36632	-111 48 42.13452	765805.96	1913445.50
339	7327469.49	1553099.48	2233417.166	467899.256	40 26 06.64008	-111 52 42.04287	765805.71	1894895.41
341	7327470.69	1556342.79	2233417.532	474374.231	40 26 07.45037	-111 48 07.31038	765805.23	1916138.42
342	7327467.88	1543051.90	2233416.677	470323.100	40 26 06.94409	-111 50 59.19699	765803.22	1902847.67
343	7327468.27	1543051.90	2233416.186	471132.443	40 26 07.03293	-111 50 24.85012	765801.36	1905502.72
345	7327465.59	1540397.00	2233415.978	469513.944	40 26 06.81742	-111 51 33.53176	765801.26	1900192.82
346	7327465.13	1548362.46	2233415.837	471941.821	40 26 07.11648	-111 49 50.51722	765799.93	1910815.98
347	7327467.47	1551004.56	2233416.552	472747.134	40 26 07.23480	-111 49 16.34795	765802.14	1910800.73
349	7327459.54	1537755.15	2233414.135	468708.707	40 26 06.65142	-111 52 07.59752	765795.41	1897550.95
385	7324848.46	1564294.56	2232618.276	476797.934	40 25 41.78023	-111 46 24.36863	763182.23	1924090.14
386	7324844.32	1558994.54	2232617.013	475179.438	40 25 41.58330	-111 47 33.03436	763178.54	1918779.99
388	7324838.04	1553657.08	2232615.101	473555.626	40 25 41.34351	-111 48 41.92518	763172.29	1913452.39
392	7324822.61	1532420.48	2232611.616	467082.696	40 25 40.40983	-111 53 16.54101	763163.21	1892216.12
394	7324823.34	1537748.08	2232610.628	468708.551	40 25 40.60522	-111 52 07.64842	763159.61	1897551.25
397	7324819.04	1543051.90	2232610.399	470324.317	40 25 40.78842	-111 50 59.01396	763154.35	1924090.14
399	7324815.40	1548361.32	2232608.199	471941.474	40 25 40.93183	-111 49 50.40527	763150.17	1908156.68
463	7322188.35	1532421.70	2231807.472	467083.068	40 25 14.33858	-111 53 16.37730	760524.84	1892217.21
468	7322184.38	1564291.93	2231806.263	476797.134	40 25 15.46364	-111 46 24.29745	760518.06	1924087.06
469	7322183.35	1561634.73	2231805.950	475987.218	40 25 15.37182	-111 46 58.65493	760517.35	1921429.99
470	7322180.52	1558994.54	2231805.087	475178.110	40 25 15.25945	-111 47 32.78032	760514.90	1918775.44
471	7322179.22	1556325.95	2231804.690	474369.097	40 25 15.15940	-111 48 07.29713	760514.21	1916120.59
472	7322179.29	1553661.01	2231804.711	473556.823	40 25 15.06976	-111 48 41.75463	760513.59	1913456.23
476	7322174.92	1551012.41	2231803.379	472749.529	40 25 14.93402	-111 49 16.00060	760509.43	1910807.63
478	7322173.05	1545711.31	2231802.810	471133.749	40 25 14.72190	-111 50 24.54338	760507.90	1905506.58
480	7322170.57	1543051.90	2231802.363	471941.554	40 25 14.79551	-111 49 50.27546	760505.16	1908156.68
482	7322169.45	1543060.03	2231801.713	470325.639	40 25 14.58532	-111 50 58.82392	760504.70	1902855.38
484	7322167.52	1537740.72	2231801.124	468704.310	40 25 14.35511	-111 52 07.60188	760503.28	1897536.08
485	7322163.82	1540398.33	2231799.996	469514.349	40 25 14.42540	-111 51 33.23920	760499.40	1900193.70
487	7322158.10	1535080.68	2231798.251	467893.526	40 25 14.15217	-111 52 41.99641	760494.48	1894876.47
12915	7338148.99	1536736.66	2236672.287	468398.270	40 27 52.24200	-111 52 21.44519	776485.40	1895532.88
12919	7332783.67	1543056.96	2235036.932	470324.702	40 26 59.47463	-111 50 59.40046	771119.03	1902853.01
12921	7332785.08	1540399.27	2235037.362	469514.638	40 26 59.38445	-111 51 33.77874	771121.03	1900195.11
12925	7338138.36	1539358.23	2236669.047	469197.326	40 27 52.24352	-111 51 47.52630	776474.54	1899154.28
12931	7335421.86	1548345.68	2235841.054	471936.708	40 27 25.74388	-111 49 51.11484	773756.68	1908141.78
12933	7338102.64	1544670.07	2236658.159	470810.380	40 27 52.09807	-111 50 38.78986	776492.02	1904465.88
12934	7340745.70	1547846.70	2237463.763	471784.617	40 28 18.33513	-111 49 57.82633	779080.96	1907642.22
12942	7338111.18	1551008.76	2236660.762	472748.417	40 27 52.41547	-111 49 16.78805	776445.76	1910804.79
12944	7342423.21	1553639.72	2238279.870	473550.334	40 28 45.00018	-111 48 42.98785	781757.90	1913435.85
12945	7343423.16	1550975.02	2238279.855	472738.131	40 28 44.90645	-111 49 17.47172	781758.05	1910771.06
12946	7346029.92	1553644.67	2239017.434	473551.844	40 29 10.75941	-111 48 43.04140	784364.53	1913440.99
12947	7343430.49	1556317.75	2238282.091	474366.599	40 28 45.16306	-111 48 08.33183	781764.91	1916114.38
12951	7348720.80	1559007.17	2239894.581	475186.337	40 29 37.52934	-111 47 33.75208	787055.51	1918804.27
12952	7346878.24	1556328.82	2239881.607	474369.974	40 29 37.02067	-111 48 08.41812	787013.38	1916125.70
12953	7343427.38	1561638.05	2238281.142	475988.229	40 28 45.30437	-111 46 59.48175	781761.52	1921435.51
12954	7340794.98	1564297.95	2239917.190	476798.970	40 29 38.42787	-111 46 25.27239	787129.19	1924095.52
13206	7348757.89	1561652.71	2239905.885	475992.697	40 29 37.97988	-111 46 59.51047	787092.34	1921450.04
15761	7338187.76	1561577.98	2236684.104	476024.784	40 27 53.53086	-111 46 57.71538	776449.03	1921321.88
15778	7332880.56	1532377.69	2235005.505	467069.663	40 26 58.02035	-111 53 17.53518	771017.01	1892174.50
50604	7338144.83	1537762.76	2236671.019	468711.028	40 27 52.24292	-111 52 08.16902	776480.77	1897558.72
50605	7338134.16	1540420.40	2236667.766	469521.077	40 27 52.24438	-111 51 33.76350	776470.02	1900216.26
50606	7338117.59	1543078.01	2236662.715	470331.118	40 27 52.18475			