

T 9 S, R 1 W

GIS 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
4082	7194172.79	15253227.33	7192788.352	464920.699	-111.5440.49592	632511.90	1885125.47	
4084	7194168.70	1522687.42	7192787.006	464116.053	-111.5540.45467	632507.49	1882485.51	
4085	7194164.67	1520100.63	7192785.776	463327.600	-111.5547.72997	632503.31	1879989.71	
4086	7194160.67	1517462.16	7192784.559	462523.392	-111.5621.67015	632499.17	1877260.08	
4088	7194148.33	1514828.17	7192780.796	461720.551	-111.5655.55205	632486.48	1874626.27	
4089	7194135.89	1512194.18	7192777.005	460917.707	-111.5729.43400	632473.60	1871992.50	
4090	7194123.64	1509595.99	7192773.272	460114.786	-111.5803.31914	632461.26	1869358.89	
4092	7194111.38	1506926.36	7192769.534	459312.074	-111.5837.19539	632448.81	1866724.73	
4093	7194099.02	1504292.21	7192765.768	458509.183	-111.5911.07912	632436.30	1864090.56	
4094	7194086.54	1501658.23	7192761.963	457706.343	-111.5944.96062	632423.75	1861456.60	
4170	7191555.08	1528000.74	7191990.372	465733.556	-111.5405.95474	629893.88	1887799.08	
4172	7191524.89	1522733.45	7191981.170	464130.083	-111.5513.70267	629863.50	1882531.57	
4174	7191498.57	1517477.42	7191973.148	462528.044	-111.5621.30564	629836.69	1877275.56	
4175	7191473.75	1512329.15	7191965.583	460958.848	-111.5727.52249	629811.50	1872127.77	
4176	7191459.67	1508999.11	7191961.282	459334.248	-111.5836.07779	629797.16	1868979.64	
4177	7191432.50	1501660.39	7191953.010	457707.003	-111.5944.74353	629765.54	1861458.88	
4254	7188913.97	1528001.33	7191185.360	465735.736	-111.5405.97941	627252.67	1887799.79	
4255	7188894.16	1525361.36	7191179.322	464931.073	-111.5439.74605	627232.78	1885159.81	
4257	7188875.37	1522721.51	7191173.565	464126.446	-111.5513.69594	627213.99	1882519.86	
4259	7188855.73	1520109.10	7191167.610	463330.180	-111.5547.29292	627194.20	1879907.49	
4261	7188839.91	1517491.75	7191162.788	462532.411	-111.5620.95346	627176.01	1877290.20	
4263	7188827.52	1514978.03	7191159.010	461766.227	-111.5735.58552	627158.42	1874776.30	
4264	7188811.17	1512464.42	7191154.048	461008.078	-111.5825.29827	627148.86	1872263.34	
4266	7188805.45	1509766.78	7191152.382	460177.835	-111.5900.30137	627142.93	1869655.32	
4267	7188800.42	1507067.63	7191150.749	459355.132	-111.5835.01433	627137.72	1866866.23	
4268	7188789.17	1504366.97	7191147.320	458531.968	-111.5909.74636	627126.39	1864165.55	
4270	7188778.01	1501662.64	7191143.919	457707.887	-111.5944.52545	627115.05	1861461.28	
4329	7186185.41	1512338.16	7190353.695	460961.592	-111.5727.05876	624523.00	1872136.93	
4330	7186181.72	1517495.00	7190352.568	462533.401	-111.5620.74386	624519.65	1872293.46	
4331	7186180.00	1522730.98	7190352.046	464129.331	-111.5513.41129	624518.51	1882528.86	
4333	7186143.31	1507007.87	7190349.862	459335.855	-111.5825.48844	624480.57	1868806.84	
4338	7186123.84	1501644.83	7190344.927	457708.257	-111.5944.38082	624460.96	1861463.69	
4414	7183559.14	1513211.95	7189553.205	460923.123	-111.5728.50887	621894.73	1872010.77	
4416	7183542.25	1514855.01	7189548.057	461728.731	-111.5654.52273	621879.89	1874653.79	
4418	7183524.19	1517498.23	7189542.551	462354.385	-111.5620.53459	621861.93	1872296.82	
4419	7183522.76	1509578.51	7189542.116	460120.449	-111.5802.36766	621859.99	1869377.48	
4421	7183506.79	1520127.64	7189537.248	463335.830	-111.5546.72407	621844.78	1879926.34	
4432	7183486.24	1506948.11	7189531.985	459313.702	-111.5722.38503	621823.44	1866747.03	
4433	7183484.27	1522807.82	7189538.262	464153.783	-111.5513.26838	621822.44	1882505.94	
4434	7183478.10	1504108.89	7189538.504	458514.874	-111.5723.16430	621815.19	1864109.84	
4440	7183469.79	1501667.15	7189525.972	457709.264	-111.5944.08909	621804.65	1861466.15	
4503	7180902.99	1517602.00	7188743.610	462564.016	-111.5619.03494	619240.47	1877400.60	
4504	7180868.59	1512238.33	7188733.724	460931.164	-111.5727.99259	619205.95	1872037.28	
4510	7180839.04	1522934.26	7188724.118	464191.290	-111.5510.47504	619177.09	1882733.06	
4513	7180829.92	1507035.22	7188721.064	459345.255	-111.5834.88509	619166.11	1866834.14	
4515	7180815.13	1501669.29	7188716.629	457709.714	-111.5750.7471	619152.22	1861468.34	
4601	7178194.26	1523860.52	7187917.986	464229.774	-111.5508.69242	616532.16	1882828.30	
4609	7178182.85	1520412.12	7187914.510	462432.285	-111.5542.42329	616520.29	1880319.39	
4611	7178171.61	1507122.26	7187911.084	459371.784	-111.5833.58425	616508.58	1866921.06	
4614	7178165.80	1504401.97	7187909.312	458542.637	-111.5908.55426	616503.11	1864201.08	
4615	7178160.65	1501671.31	7187907.741	457717.332	-111.5943.65745	616497.65	1861470.26	
4617	7178156.91	1517738.77	7187906.601	462607.702	-111.5617.10365	616494.21	1875372.29	
4618	7178153.73	1509758.23	7187905.632	460175.230	-111.5759.69657	616490.82	1869557.20	
4620	7178135.74	1512394.70	7187900.150	460978.826	-111.5725.80257	616472.98	1872193.67	
4621	7178129.76	1515067.28	7187896.326	461799.480	-111.5729.86304	616467.03	1874865.86	
4624	7175449.38	1523041.66	7187118.826	462314.945	-111.5540.74316	613884.56	1882393.70	
4686	7175353.14	1517642.21	7187108.396	462578.270	-111.0437.57574	611556.18	1799937.34	
4689	7175513.28	1507078.07	7187100.823	459356.313	-111.5833.97050	613850.22	1866876.85	
4691	7175498.70	1501673.58	7187096.378	457711.022	-111.5943.43881	613835.73	1861472.52	
4692	7175448.56	1512389.11	7187081.096	460977.124	-111.5725.69780	613785.71	1872108.06	
4767	7172925.59	1525547.63	7186312.093	464987.848	-111.5436.40877	611262.45	1885345.73	
4769	7172921.67	1523045.31	7186310.899	464225.140	-111.5508.57030	611258.64	1882043.66	
4771	7172906.58	1520405.20	7186306.297	463420.553	-111.5638.49997	611243.54	1880203.95	
4778	7172887.01	1523818.66	7186300.322	465791.311	-111.5402.53421	611223.71	1887981.54	
4782	7172855.58	1507034.41	7186290.463	459345.006	-111.5834.34978	611192.19	1866833.18	
4784	7172845.99	1504360.73	7186287.831	458530.067	-111.5908.71301	611182.94	1864159.36	
4786	7172836.30	1501675.23	7186284.876	457711.525	-111.5943.22807	611173.28	1861474.07	
4787	7172818.93	1517541.02	7186279.856	462547.428	-111.5619.30928	611156.70	1877339.49	
4788	7172807.82	1509708.86	7186276.196	460160.182	-111.5759.97268	611144.81	1869507.73	
4790	7172790.04	1514962.32	7186270.777	461761.439	-111.5652.45059	611126.80	1874761.02	
4792	7172760.96	1512335.97	7186261.912	460975.434	-111.5725.59351	611109.78	1872182.52	
4808	7170268.73	1523302.38	7185502.380	464234.277	-111.5508.44695	608651.42	1882840.62	
4850	7170260.90	1533638.20	7185499.892	467453.859	-111.5252.27622	608596.75	1893435.82	
4852	7170246.75	1528364.98	7185495.580	465846.579	-111.5400.04391	608583.24	1888163.11	
4856	7170197.23	1507079.07	7185480.486	459358.620	-111.5833.59390	608534.27	1866877.69	
4857	7170174.58	1501677.53	7185473.583	457717.228	-111.5943.00899	608511.62	1861476.34	
4859	7170125.22	1515753.04	7185458.538	462551.092	-111.5618.98495	608461.85	1877351.54	
4861	7170073.83	1523781.14	7185442.874	460973.779	-111.5725.48581	608410.72	1871107.98	
4941	7167615.85	1528321.89	7184693.679	465833.440	39.5946.57309	-111.5400.44652	605925.05	1888179.81
4944	7167603.20	1522994.42	7184689.977	464209.428	39.5946.41191	-11.5508.90411	605940.02	1882792.67
4945	7167592.67	1533641.66	7184686.616	467454.913	39.5946.57369	-111.5252.08564	605928.71	1893439.30
4948	7167579.29	1525668.34	7184682.537	465024.641	39.5946.09310	-111.5434.54262	605915.59	1885466.39
4949	7167567.66	1509736.30	7184678.993	466642.509	39.5946.21286	-111.5326.33440	605903.85	1890774.15
4952	7167538.04	1507123.86	7184669.964	459372.271	39.5944.77829	-111.5832.83654	605874.90	1866922.39
4953	7167525.54	1504401.22	7184666.154	458542.410	39.5944.51015	-111.5907.82135	605862.47	1864199.90
4955	7167519.46	1520316.75	7184664.300	463393.471	39.5945.25390	-111.5543.30717	605855.87	1880114.95
4956	7167513.05	1501678.83	7184662.348	457717.2622	39.5944.23933	-111.5942.80300	605850.08	1861477.53
5040	7164650.49	1501679.24	7183806.796	457717.249	39.5917.92466	-111.5942.60824	603187.62	1861477.74
5041	7164621.58	1512369.09	7183841.985	460977.022	39.5918.30133	-111.5725.25716	603158.21	1872167.93
5042	7164649.67	1517610.41	7183850.547	462568.579	39.5918.73821	-111.5617.91540	603185.93	1867708.89
5115	7162349.64	1533635.63	7183088.537	467453.076	39.5854.75533	-111.5251.87606	600685.74	1893433.17
5118	7162337.90	1523039.71	7183084.957	464223.431	39.5854.17093	-111.5508.00529	600673.62	1882837.80
5121	7162323.71	1530989.19	7183080.633	466646.438	39.5854.38622	-111.5325.87454	600659.70	1890786.73
5122	7162161.69	1525702.13	7183078.492	465034.938	39.5854.08314	-111.5433.79899	600652.48	1885500.08
5123	7162302.78	1520345.6						