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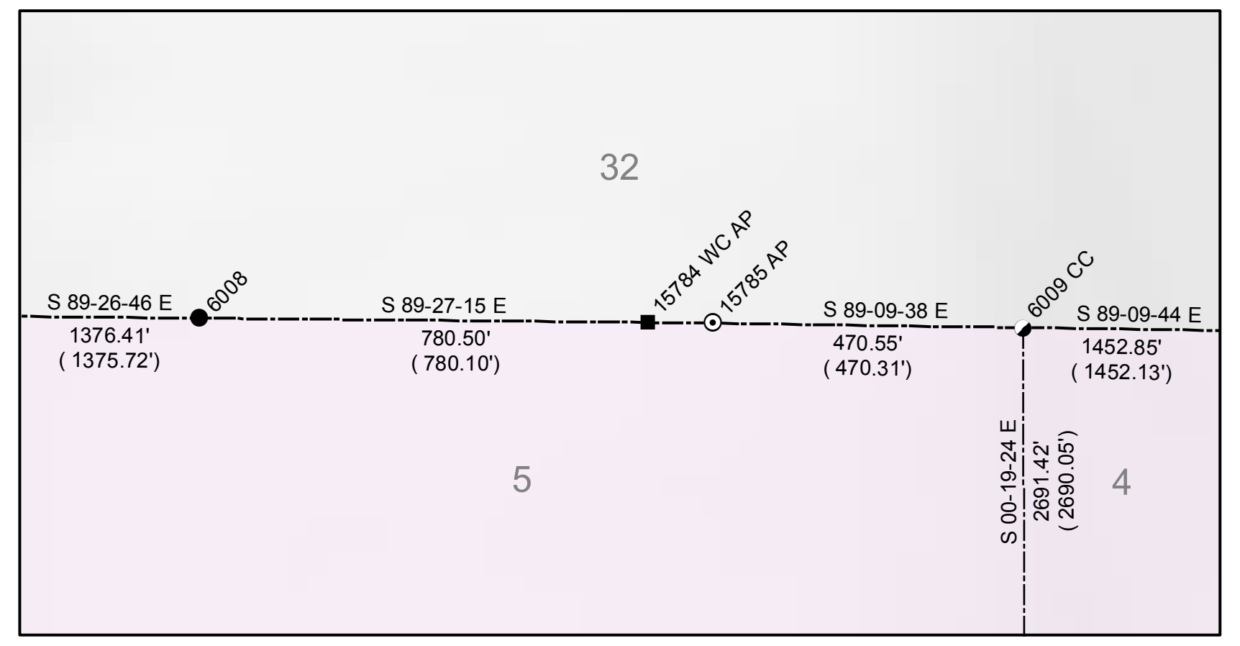
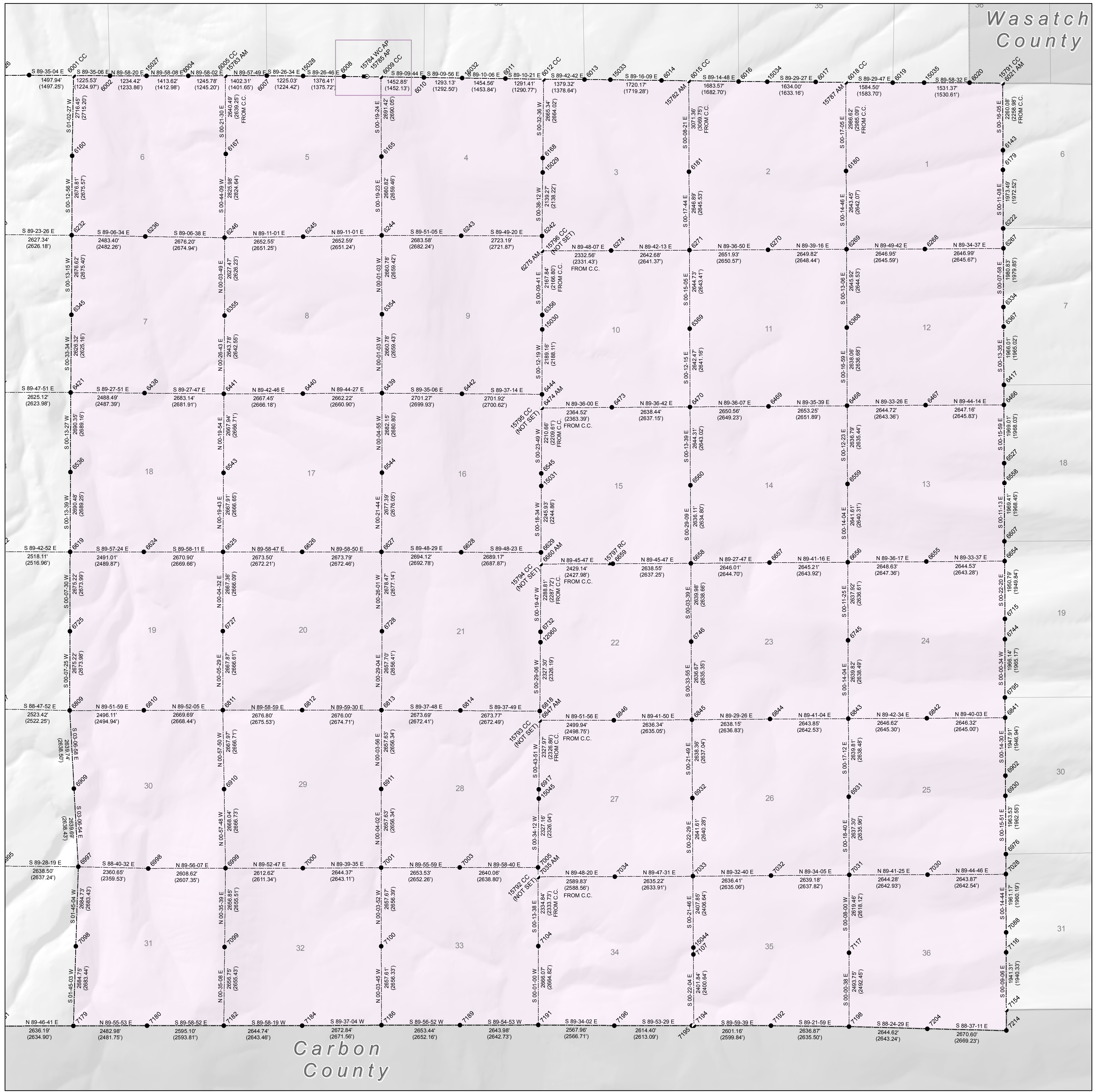
GIS Monument Numbers	NAD 83 Northings US Survey Feet	NAD 83 Eastings US Survey Feet	NAD 83 Northings Meters	NAD 83 Eastings Meters	NAD 83 Latitudes	NAD 83 Longitudes	NAD 27 Northings	NAD 27 Eastings
6001	7,132,835.10	1,727,181.49	2174092.486	526445.970	39 54 03.81617	-111 11 26.59238	0.00	0.00
6002	7,132,826.23	1,728,406.43	2174089.784	526819.335	39 54 03.68640	-111 11 10.87378	0.00	0.00
6004	7,132,827.60	1,731,053.27	2174090.200	527626.093	39 54 03.60677	-111 10 36.90853	0.00	0.00
6005	7,132,828.31	1,732,298.47	2174090.416	528005.630	39 54 03.56902	-111 10 20.92968	0.00	0.00
6007	7,132,829.20	1,733,700.12	2174090.688	528432.854	39 54 03.52672	-111 10 02.94316	0.00	0.00
6008	7,132,803.99	1,736,300.14	2174083.003	529225.341	39 54 03.18067	-111 09 29.58008	0.00	0.00
6009	7,132,789.67	1,737,550.46	2174078.639	529606.440	39 54 02.99163	-111 09 13.53625	0.00	0.00
6010	7,132,768.44	1,739,002.43	2174072.168	530049.002	39 54 02.72584	-111 08 54.90516	0.00	0.00
6011	7,132,728.52	1,741,748.48	2174060.002	530885.999	39 54 02.22323	-111 08 19.66915	0.00	0.00
6012	7,132,709.88	1,743,039.12	2174054.320	531279.387	39 54 01.98714	-111 08 03.10829	0.00	0.00
6013	7,132,702.94	1,744,417.74	2174052.205	531699.591	39 54 01.86246	-111 07 45.41787	0.00	0.00
6014	7,132,669.74	1,747,016.50	2174042.084	532491.695	39 54 01.42650	-111 07 12.07177	571,005.28	2,106,805.71
6015	7,132,657.58	1,747,937.79	2174038.379	532772.505	39 54 01.26751	-111 07 00.25024	0.00	0.00
6016	7,132,635.46	1,749,620.34	2174031.637	533285.347	39 54 00.97708	-111 06 38.66067	0.00	0.00
6017	7,132,612.27	1,752,217.80	2174024.567	534077.053	39 54 00.63478	-111 06 05.33098	0.00	0.00
6018	7,132,603.28	1,753,231.61	2174021.828	534386.063	39 54 00.50111	-111 05 52.32213	0.00	0.00
6019	7,132,589.36	1,754,815.25	2174017.585	534868.758	39 54 00.29267	-111 05 32.00142	0.00	0.00
6020	7,132,588.20	1,757,408.79	2174017.232	535659.271	39 54 00.16303	-111 04 58.72083	0.00	0.00
6021	7,132,572.08	1,758,524.72	2174012.319	535999.408	39 53 59.95206	-111 04 44.40201	0.00	0.00
6143	7,130,316.16	1,758,535.33	2173324.712	536002.642	39 53 37.65536	-111 04 44.40212	0.00	0.00
6160	7,130,120.35	1,727,132.17	2173265.028	526430.939	39 53 36.98673	-111 11 27.34557	0.00	0.00
6165	7,130,099.66	1,737,565.64	2173258.724	529611.065	39 53 36.40456	-111 09 13.47516	0.00	0.00
6167	7,130,189.11	1,732,314.97	2173285.987	528010.659	39 53 37.48406	-111 10 20.84198	0.00	0.00
6168	7,130,045.98	1,743,013.86	2173242.362	531271.686	39 53 35.65971	-111 08 03.57226	568,381.63	2,102,803.54
6179	7,129,647.15	1,758,537.35	2173120.797	536003.256	39 53 31.04315	-111 04 44.41668	0.00	0.00
6180	7,129,618.23	1,753,246.45	2173111.982	534390.588	39 53 30.99794	-111 05 52.30384	0.00	0.00
6181	7,129,587.84	1,747,945.25	2173102.720	532774.777	39 53 30.92764	-111 07 00.32337	0.00	0.00
6222	7,127,674.64	1,758,543.74	2172519.575	536005.205	39 53 11.54773	-111 04 44.45375	0.00	0.00
6232	7,127,444.80	1,727,122.11	2172449.521	526427.871	39 53 10.54344	-111 11 27.59333	0.00	0.00
6236	7,127,406.22	1,729,604.07	2172437.760	527184.376	39 53 10.07612	-111 10 55.75241	0.00	0.00
6242	7,127,424.83	1,742,984.73	2172443.433	531262.808	39 53 09.75487	-111 08 04.08343	565,760.53	2,102,774.78
6243	7,127,433.28	1,740,262.87	2172446.010	530433.183	39 53 09.94691	-111 08 39.00327	0.00	0.00
6244	7,127,440.24	1,737,580.64	2172448.130	529615.638	39 53 10.11970	-111 09 13.41476	0.00	0.00
6245	7,127,402.47	1,734,929.67	2172436.618	528807.620	39 53 09.84646	-111 09 47.42746	0.00	0.00
6246	7,127,364.70	1,732,278.69	2172425.105	527999.602	39 53 09.57042	-111 10 21.44008	0.00	0.00
6267	7,127,003.65	1,758,548.98	2172315.056	536006.800	39 53 04.91578	-111 04 44.42714	0.00	0.00
6268	7,126,984.11	1,755,903.38	2172309.100	535200.421	39 53 04.84434	-111 05 18.36934	0.00	0.00
6269	7,126,976.18	1,753,257.80	2172306.684	534394.047	39 53 04.88494	-111 05 52.31065	0.00	0.00
6270	7,126,960.21	1,750,609.41	2172301.816	533586.814	39 53 04.84339	-111 06 26.28857	0.00	0.00
6271	7,126,942.35	1,747,958.90	2172296.373	532778.938	39 53 04.78053	-111 07 00.29365	0.00	0.00
6274	7,126,928.69	1,745,317.57	2172292.209	531973.860	39 53 04.75599	-111 07 34.18072	565,264.47	2,105,107.64
6275	7,126,920.62	1,742,983.00	2172289.750	531262.282	39 53 04.77162	-111 08 04.13201	565,256.36	2,102,772.69
6334	7,125,023.81	1,758,553.57	2171711.601	536008.201	39 52 45.34800	-111 04 44.48771	0.00	0.00
6345	7,124,769.42	1,727,111.80	2171634.062	526424.728	39 52 44.10168	-111 11 27.84417	0.00	0.00
6354	7,124,780.82	1,737,581.45	2171637.536	529615.885	39 52 43.83535	-111 09 13.53644	0.00	0.00
6355	7,124,738.47	1,732,275.78	2171624.629	527998.715	39 52 43.61427	-111 10 21.60072	0.00	0.00
6356	7,124,753.84	1,742,992.25	2171629.314	531265.100	39 52 43.35596	-111 08 04.12700	563,089.41	2,102,781.97
6367	7,124,365.92	1,758,559.33	2171511.075	536009.955	39 52 38.84549	-111 04 44.45362	0.00	0.00
6368	7,124,331.67	1,753,267.88	2171500.635	534397.118	39 52 38.74760	-111 05 52.33392	0.00	0.00
6369	7,124,298.97	1,747,970.50	2171490.670	532782.475	39 52 38.65434	-111 07 00.29009	0.00	0.00
6417	7,122,400.92	1,758,567.09	2170912.143	536012.320	39 52 19.42420	-111 04 44.47272	0.00	0.00
6421	7,122,144.39	1,727,086.17	2170833.951	526416.917	39 52 18.15808	-111 11 28.28918	0.00	0.00
6438	7,122,121.13	1,729,573.45	2170826.862	527175.042	39 52 17.84212	-111 10 56.38611	0.00	0.00
6439	7,122,121.39	1,737,582.26	2170826.942	529616.132	39 52 17.55096	-111 09 13.65810	0.00	0.00
6440	7,122,109.36	1,734,921.39	2170823.276	528805.096	39 52 17.53248	-111 09 47.78935	0.00	0.00
6441	7,122,096.00	1,732,255.24	2170819.202	527992.453	39 52 17.49818	-111 10 21.98829	0.00	0.00
6442	7,122,101.84	1,740,282.12	2170820.983	530439.050	39 52 17.25301	-111 08 39.02843	0.00	0.00
6444	7,122,083.95	1,742,982.68	2170815.530	531262.182	39 52 16.96857	-111 08 04.38974	560,419.07	2,102,772.54
6466	7,121,727.59	1,758,569.98	2170706.912	536013.202	39 52 12.76926	-111 04 44.47626	0.00	0.00
6467	7,121,715.45	1,755,924.18	2170703.212	535206.760	39 52 12.77098	-111 05 18.41354	0.00	0.00
6468	7,121,695.02	1,753,280.90	2170696.984	534401.086	39 52 12.68786	-111 05 52.31899	0.00	0.00
6469	7,121,676.24	1,750,629.08	2170691.259	533592.810	39 52 12.61867	-111 06 26.33382	0.00	0.00
6470	7,121,657.83	1,747,979.91	2170685.649	532785.341	39 52 12.55033	-111 07 00.31464	0.00	0.00
6473	7,121,639.96	1,745,342.82	2170680.201	531981.554	39 52 12.48399	-111 07 34.14048	559,975.03	2,105,132.35
6474	7,121,623.47	1,742,980.75	2170675.176	531261.594	39 52 12.41752	-111 08 04.43862	559,958.68	2,102,770.62
6527	7,119,759.58	1,758,579.13	2170107.060	536015.990	39 51 53.31804	-111 04 44.47774	0.00	0.00
6536	7,119,455.25	1,727,075.65	2170014.299	526413.712	39 51 51.58029	-111 11 28.54312	0.00	0.00
6543	7,119,429.34	1,732,239.80	2170006.404	527987.746	39 51 51.14286	-111 10 22.31147	0.00	0.00
6544	7,119,440.59	1,737,586.09	2170009.831	529617.299	39 51 51.05509	-111 09 13.74208	0.00	0.00
6545	7,119,413.90	1,742,964.18	2170001.696	531256.546	39 51 50.57989	-111 08 04.76681	557,748.79	2,102,753.98
6558	7,119,091.71	1,758,581.78	2169903.493	536016.799	39 51 46.71706	-111 04 44.48402	0.00	0.00
6559	7,119,059.60	1,753,290.39	2169893.707	534403.979	39 51 46.64037	-111 05 52.34922	0.00	0.00
6560	7,119,014.83	1,747,990.40	2169880.061	532788.541	39 51 46.42786	-111 07 00.32524	0.00	0.00
6607	7,117,123.27	1,758,588.20	2169303.512	536018.754	39 51 27.26176	-111 04 44.52057	555,455.96	2,118,378.31
6619	7,116,766.02	1,727,064.97	2169194.620	526410.456	39 51 25.00159	-111 11 28.79916	0.00	0.00
6624	7,116,764.14	1,729,554.84	2169194.048	527169.370	39 51 24.89690	-111 10 56.86875	0.00	0.00
6625	7,116,762.73	1,732,224.50	2169193.620	527983.085	39 51 24.78795	-111 10 22.63265	0.00	0.00
6626	7,116,763.68	1,734,896.71	2169193.909	528797.574	39 51 24.69934	-111 09 48.36391	0.00	0.00
6627	7,116,764.59	1,737,569.17	2169194.184	529612.141	39 51 24.60746	-111 09 14.09192	0.00	0.00
6628	7,116,755.57	1,740,261.93	2169191.435	530432.896	39 51 24.41392	-111 08 39.56010	0.00	0.00
6629	7,116,746.49	1,742,949.78	2169188.668	531252.156	39 51 24.21713	-111 08 05.09124	555,081.35	2,102,739.50
6654	7,116,457.86	1,758,591.70	2169100.695	536019.822	39 51 20.68505	-111 04 44.51580	554,792.10	2,118,382.18
6655	7,116,437.57	1,755,948.50	2169094.510	535214.174	39 51 20.60607	-111 05 18.41304	0.00	0.00
6656	7,116,419.31	1,753,301.20	2169088.945	534407.276	39 51 20.54463	-111 05 52.36273	0.00	0.00
6657	7,116,404.90	1,750,657.32	2169084.551	533601.418	39 51 20.51825	-111 06 26.26843	0.00	0.00
6658	7,116,380.12	1,748,012.74	2169077.000	532795.349	39 51 20.38679	-111 07 00.18357	0.00	0.00
6659	7,116,369.21	1,745,375.51	2169073.674	531991.520	39 51 20.38926	-111 07 34.00369	0.00	0.00
6660	7,116,359.17	1,742,947.94	2169070.612	531251.596	39 51 20.38911	-111 08 05.13508	554,693.95	2,102,737.62
6715	7,114,508.06	1,758,604.37	2168506.393	536023.685	39 51 01.41359	-111 04 44.47096	0.00	0.00
6725	7,114,092.04	1,727,059.14	2168379.592	526408.678	39 50 58.57351	-111 11 28.99228	0.00	0.00
6727	7,114,096.64	1,732,220.98	2168380.993	527982.010	39 50 58.43767	-111 10 22.80288	0.00	0.00
6728	7,114,087.53	1,737,589.43	2168378.216	529618.316	39 50 58.14797	-111 09 13.96496	0.00	0.00
6732	7,114,071.49	1,742,934.39	2168373.328	531247.466	39 50 57.77942	-111 08 05.42862	552,406.43	2,102,723.99
6744	7,113,820.51	1,758,602.68	2168296.829	536023.170	39 50 54.61833	-111 04 44.53412	0.00	0.00
6745	7,113,782.71	1,753,309.96	2168285.308	534409.944	39 50 54.48543	-111 05 52.40249	0.00	0.00
6746	7,113,741.46	1,748,015.54	2168272.734	532796.202	39 50 54.30744	-111 07 00.29268	0.00	0.00
6795	7,111,855.34	1,758,602.36	2167697.844	536023.072	39 50 35.19559	-111 04 44.65683	0.00	0.00
6809	7,111,418.07	1,727,053.37	2167564.562	526406.920	39 50 32.14532	-111 11 29.18453	0.00	0.00
6810	7,111,423.89	1,729,548.30	2167566.336	527167.376	39 50 32.11656	-111 10 57.19570	0.00	0.00
6811	7,111,430.03	1,732,216.73	2167568.208	527980.716	39 50 32.08225	-111 10 22.98231	0.00	0.00
6812	7,111,430.82	1,734,892.26	2167568.450	528796.218	39 50 31.99203	-111 09 48.67824	0.00	0.00
6813	7,111,431.21	1,737,566.97	2167568.568	529611.472	39 50 31.89500	-111 09 14.38465	0.00	0.00
6814	7,111,413.95	1,740,239.32	2167563.308	530426.006	39 50 31.62086	-111 08 40.12227	0.00	0.00
6818	7,111,396.70	1,742,911.75	2167558.048	531240.563	39 50 31.34391	-111 08 05.85900	549,731.59	2,102,701.25
6841	7,111,173.01	1,758,610.99	2167489.867	536025.703	39 50 28.45130	-111 04 44.58733	0.00	0.00
6842	7,111,157.66	1,755,966.03	2167485.190	535219.515	39 50 28.42130	-111 05 18.49986	0.00	0.00
6843	7,111,144.24	1,753,320.76	2167481.099	534413.235	39 50 28.40756	-111 05 52.41614	0.00	0.00
6844	7,111,129.68	1,750,678.27	2167476.661	533607.803	39 50 28.37969	-111 06 26.29680	0.00	0.00
6845	7,111,106.24	1,748,041.54	2167469.518	532804.127	39 50 28.26112	-111 07 00.10409	0.00	0.00
6846	7,111,092.32	1,745,406.53	2167465.273	532000.975	39 50 28.23371	-111 07 33.88879	549,426.77	2,105,195.98
6847	7,111,086.46	1,742,909.81	2167463.488	531239.972	39 50 28.27776	-111 08 05.90009	549,421.38	2,102,699.26
6902	7,109,226.09	1,758,619.20	2166896.446	536028.204	39 50 09.20857	-111 04 44.59960	0.00	0.00
6909	7,108,783.47	1,727,196.80	2166761.536	526450.639	39 50 06.10126	-111 11 27.46220	0.00	0.00
6910	7,108,763.70	1,732,261.59	2166755.508	527994.389	39 50 05.72779	-111 10 22.53217	0.00	0.00
6911	7,108,774.87	1,737,563.93	2166758.913	529610.546	39 50 05.64103	-111 09 14.55533	0.00	0.00
6917	7,108,759.79	1,742,878.11	2166754.318	531230.311	39 50 05.28333	-111 08 06.42817	547,094.70	2,102,667.50
6930	7,108,538.40	1,758,622.35	2166686.837	536029.164	39 50 02.41160	-111 04 44.60072	0.00	0.00
6931	7,108,505.79	1,753,333.96	2166676.899	534417.261	39 50 02.32984	-111 05 52.39887	0.00	0.00
6932	7,108,469.25	1,748,058.27	2166665.760	532809.226	39 50 02.19758	-111 07 00.03450	0.00	0.00
6976	7,106,575.87	1,758,631.40	2166088.658	536031.923	39 49 43.01452	-111 04 44.60308	0.00	0.00
6997	7,106,148.94	1,727,340.17	2165958.528	526494.338	39 49 40.05774	-111 11 25.74107	0.00	0.00
6998	7,106,094.40	1,729,699.07	2165941.906	527213.332	39 49 39.43698	-111 10 55.50544	0.00	0.00
6999	7,106,097.35	1,732,306.42	2165942.804	528008.053	39 49 39.37316	-111 10 22.08250	0.00	0.00
7000	7,106,102.83	1,734,917.75	2165944.474	528803.989	39 49 39.33156	-111 09 48.60835	0.00	0.00
7001	7,106,118.53	1,737,560.81	2165949.260	529609.594	39 49 39.38710	-111 09 14.72707	0.00	0.00
7003	7,106,121.63	1,740,213.07	2165950.206	530418.004	39 49 39.31501	-111 08 40.72846	0.00	0.00
7005	7,106,122.66	1,742,851.87	2165950.520	531222.311	39 49 39.22021	-111 08 06.90252	544,457.44	2,102,641.06
7028	7,105,895.87	1,758,633.67	2165881.392	536032.614	39 49 36.29356	-111 04 44.61504	0.00	0.00
7030	7,105,884.16	1,755,991.16	2165877.824	535227.177	39 49 36.29941	-111 05 18.48865	0.00	0.00
7031	7,105,869.87	1,753,348.27	2165873.467	534421.621	39 49 36.27694	-111 05 52.36741	0.00	0.00
7032	7,105,849.98	1,750,710.52	2165867.406	533617.635	39 49 36.19624	-111 06 26.18045	0.00	0.00
7033	7,105,829.03	1,748,075.54	2165861.019	532814.490	39 49 36.10212	-111 06 59.95816	0.00	0.00
7034	7,105,819.47	1,745,441.65	2165858.105	532011.680	39 49 36.11783	-111 07 33.72115	544,154.28	2,105,230.89
7035	7,105,810.70	1,742,854.30	2165855.432	531223.053	39 49 36.13676	-111 08 06.88762	544,145.56	2,102,643.48
7088	7,103,935.70	1,758,642.07	2165283.933	536035.176	39 49 16.91983	-111 04 44.62555	0.00	0.00
7098	7,103,466.76	1,727,258.17	2165140.998	526469.344	39 49 13.55100	-111 11 26.91108	0.00	0.00
7099	7,103,441.98	1,732,278.88	2165133.446	527999.660	39 49 13.12962	-111 10 22.55994	0.00	0.00
7100	7,103,462.14	1,737,563.80	2165139.592	529610.504	39 49 13.13242	-111 09 14.82048	0.00	0.00
7104	7,103,476.98	1,742,862.36	2165144.113	531225.510	39 49 13.07098	-111 08 06.90628	0.00	0.00
7107	7,103,189.31	1,748,092.05	2165056.433	532819.523	39 49 10.01168	-111 06 59.89153	0.00	0.00
7116	7,103,254.98	1,758,643.12	2165076.449	536035.496	39 49 10.19186	-111 04 44.65315	0.00	0.00
7117	7,103,251.76	1,753,342.18	2165075.466	534419.766	39 49 10.40102	-111 05 52.59628	0.00	0.00
7154	7,101,314.66	1,758,648.26	2164485.038	536037.062	39 48 51.01437	-111 04 44.70433	0.00	0.00
7179	7,100,784.57	1,727,176.18	2164323.467	526444.352	39 48 47.04419	-111 11 28.08075	0.00	0.00
7180	7,100,787.54	1,729,657.93	2164324.372	527200.790	39 48 46.98762	-111 10 56.27454	0.00	0.00
7182	7,100,786.69	1,732,251.74	2164324.112	527991.386	39 48 46.88681	-111 10 23.03228	0.00	0.00
7184	7,100,787.99	1,734,895.20	2164324.508	528797.116	39 48 46.80277	-111 09 49.15360	0.00	0.00
7186	7,100,805.81	1,737,566.70	2164329.940	529611.388	39 48 46.87822	-111 09 14.91496	0.00	0.00
7189	7,100,808.23	1,740,218.86	2164330.678	530419.769	39 48 46.79941	-111 08 40.92479	0.00	0.00
7191	7,100,812.16	1,742,861.59	2164331.874	531225.274	39 48 46.73306	-111 08 07.05548	0.00	0.00
7192	7,100,788.46	1,750,707.30	2164324.652	533616.651	39 48 46.17058	-111 06 26.50665	0.00	0.00
7194	7,100,788.72	1,748,107.46	2164324.730	532824.218	39 48 46.28458	-111 06 59.82598	0.00	0.00
7195	7,100,787.82	1,748,041.32	2164324.456	532804.060	39 48 46.27850	-111 07 00.67361	0.00	0.00
7196	7,100,792.77	1,745,428.23	2164325.964	532007.590	39 48 46.43669	-111 07 34.16247	0.00	0.00
7198	7,100,759.31	1,753,342.64	2164315.765	534419.904	39 48 45.76671	-111 05 52.73406	0.00	0.00
7204	7,100,685.88	1,755,984.86	2164293.384	535225.256	39 48 44.92222	-111 05 18.87594	0.00	0.00
7214	7,100,621.58	1,758,653.32	2164273.787	536038.604	39 48 44.16405	-111 04 44.68130	0.00	0.00
12060	7,113,722.81	1,742,931.44	2168267.049	531246.566	39 50 54.33332	-111 08 05.48473	0.00	0.00
15027	7,132,826.83	1,729,640.29	2174089.966	527195.416	39 54 03.64924	-111 10 55.04043	0.00	0.00
15028	7,132,817.29	1,734,924.48	2174087.059	528806.038	39 54 03.36377	-111 09 47.23240	0.00	0.00
15029	7,129,562.92	1,743,008.49	2173095.125	531270.050	39 53 30.88563	-111 08 03.66647	0.00	0.00
15030	7,124,272.05	1,742,990.52	2171482.464	531264.573	39 52 38.59427	-111 08 04.17443	0.00	0.00
15031	7,118,991.32	1,742,961.90	2169872.893	531255.851	39 51 46.40340	-111 08 04.81819	0.00	0.00
15032	7,132,749.62	1,740,294.79	2174066.432	530442.913	39 54 02.48933	-111 08 38.32223	0.00	0.00
15033	7,132,691.67	1,745,297.36	2174048.769	531967.698	39 54 01.71486	-111 07 34.13106	0.00	0.00
15034	7,132,626.78	1,750,584.70	2174028.992	533579.284	39 54 00.84965	-111 06 26.28634	0.00	0.00
15035	7,132,588.85	1,755,878.18	2174017.430	535192.740	39 54 00.23952	-111 05 18.36178	0.00	0.00
15044	7,103,422.44	1,748,090.78	2165127.490	532819.135	39 49 12.31585	-111 06 59.89504	0.00	0.00
15045	7,108,448.58	1,742,875.01	2166659.459	531229.367	39 50 02.20753	-111 08 06.48415	0.00	0.00
15782	7,132,652.95	1,747,937.80	2174036.967	532772.508	39 54 01.22172	-111 07 00.25037	0.00	0.00
15783	7,132,816.31	1,732,298.55	2174086.760	528005.653	39 54 03.45047	-111 10 20.92927	0.00	0.00
15784	7,132,797.53	1,736,980.26	2174081.034	529432.641	39 54 03.09104	-111 09 20.85292	0.00	0.00
15785	7,132,796.56	1,737,080.20	2174080.740	529463.104	39 54 03.07771	-111 09 19.57045	0.00	0.00
15787	7,132,595.49	1,753,231.65	2174019.452	534386.076	39 54 00.42407	-111 05 52.32203	0.00	0.00
15791	7,132,575.12	1,758,524.76	2174013.244	535999.419	39 53 59.98205	-111 04 44.40137	0.00	0.00
15792	7,105,810.69	1,742,853.10	2165855.431	531222.688	39 49 36.13678	-111 08 06.90297	0.00	0.00
15793	7,111,086.46	1,742,907.79	2167463.487	531239.357	39 50 28.27781	-111 08 05.92596	0.00	0.00
15794	7,116,359.17	1,742,947.55	2169070.612	531251.477	39 51 20.38912	-111 08 05.14009	0.00	0.00
15795	7,121,623.46	1,742,979.49	2170675.173	531261.210	39 52 12.41748	-111 08 04.45478	0.00	0.00
15796	7,126,920.63	1,742,986.15	2172289.753	531263.241	39 53 04.77159	-111 08 04.09164	0.00	0.00
15797	7,116,372.51	1,745,275.05	2169074.680	531960.900	39 51 20.42603	-111 07 35.29179	0.00	0.00

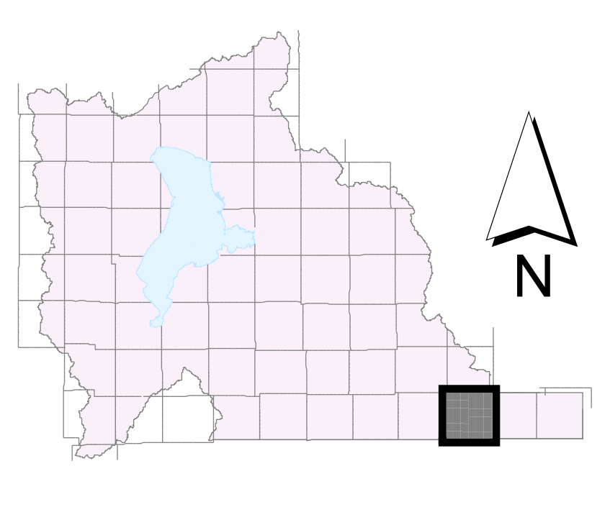
NE of Section 5





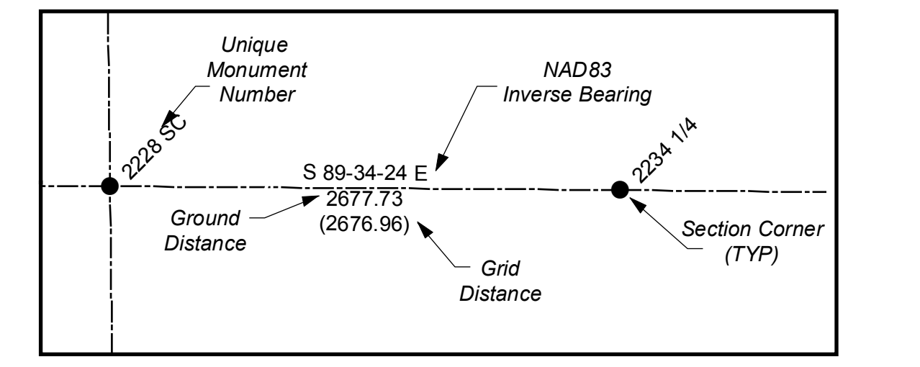
State Plane Coordinate & Dependent Resurvey

Township 11 South, Range 7 East,
Salt Lake Base & Meridian



LEGEND

●	Section Corner	▬ ▪ ▪ ▬	Camp Williams Military Boundary
●	1/4 Corner	▬ ▪ ▪ ▬	Fort Crittenden Military Reservation
●	1/16 Corner	▪▪▪▪▪▪	US Forest Service Boundary
•	1/64 or 1/256 Corner	▬ ▬ ▬	Indian Reservation Boundary
◐	Closing Corner	—·—·-	Township or Range Line
♦	Meander Corner	—·—·-	Section Line
▲	Reference Corner	—·—·-	Quarter Section Line
■	Witness Corner	—·—·-	Quarter/Quarter Section Line
⊙	Angle Point	—	Unsurveyed NAD83
⊡	Traverse Point	═══	Utah County Boundaries
×	Bench Mark	—··—··	Utah Lake Meander Line
⚠	HARN		
△	Triangulation Station		



ALL BEARINGS AND DISTANCES SHOWN ARE BASED ON THE UTAH COORDINATE SYSTEM, 1983 CENTRAL ZONE.

THE MONUMENT NUMBERS LISTED ARE A UNIQUE G.I.S. NUMBER ASSIGNED TO EACH SURVEYED MONUMENT.

THE NAD83 NORTHINGS & EASTINGS LISTED WERE TRANSFERRED FROM N.G.S. HARN CONTROL STATIONS.

THE LATITUDES & LONGITUDES LISTED WERE CALCULATED FROM THE NAD83 NORTHINGS & EASTINGS THAT WERE TRANSFERRED FROM N.G.S. HARN CONTROL STATIONS.

THE NAD27 NORTHINGS & EASTINGS LISTED WERE TRANSFERED FROM UNITED STATES COAST AND GEODETIC SURVEY STATIONS; WILLIAMS, ELBERTA, AND LAKE MOUNTAIN No. 2.

SECTION TIES, ORIGINAL GENERAL LAND OFFICE OR BUREAU OF LAND MANAGEMENT SURVEY NOTES, TRAVERSES, CALCULATIONS, TIES TO TRAVERSE POINTS, GPS DATA, ETC. USED IN OBTAINING THIS INFORMATION ARE AVAILABLE IN THE UTAH COUNTY SURVEYOR'S OFFICE.

ALL SECTION CORNERS WERE ESTABLISHED AND VERIFIED PRIOR TO RESURVEY WORK ACCORDING TO THE RULES ESTABLISHED BY THE BUREAU OF LAND MANAGEMENT.

U.S. FOREST SERVICE BOUNDARY AS PER "STATUS AND ENCUMBRANCE MAPS" FURNISHED TO THE UTAH COUNTY SURVEY OFFICE IN THE YEAR 2000.

THE DATA SHOWN ON THIS PLAT WAS COMPILED FROM SURVEY DATA ACQUIRED USING HARN CONTROL POINTS PUBLISHED IN NAD83 STATE PLANE COORDINATES. THE GROUND DISTANCES SHOWN BETWEEN POINTS WERE CALCULATED BY APPLYING "COMBINED CONVERSION FACTORS" (COMMONLY CALLED GRID FACTORS) TO THE INVERSED DISTANCES BETWEEN THE STATE PLANE COORDINATES OF RESPECTIVE MONUMENT POINTS. BECAUSE GRID FACTORS ARE POTENTIALLY UNIQUE AT EACH POINT ON THE SURFACE OF THE EARTH, BASED ON LATITUDE AND ELEVATION, THE RESULTING ADJUSTMENTS FROM GRID TO GROUND WILL VARY FROM POINT TO POINT AROUND ANY GIVEN SECTION. THUS, A "PERFECT CLOSURE" AROUND A SECTION CAN NOT BE OBTAINED USING THE PUBLISHED GROUND DISTANCES.

UTAH COUNTY ASSUMES NO LIABILITY FOR DIRECT, INDIRECT, SPECIAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR MISUSE OF THIS PLAT OR ANY INFORMATION CONTAINED HERON.

Utah County
Public Works Department
Survey Division
2855 South State Street
Provo, Utah 84606
(801) 851-8600

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