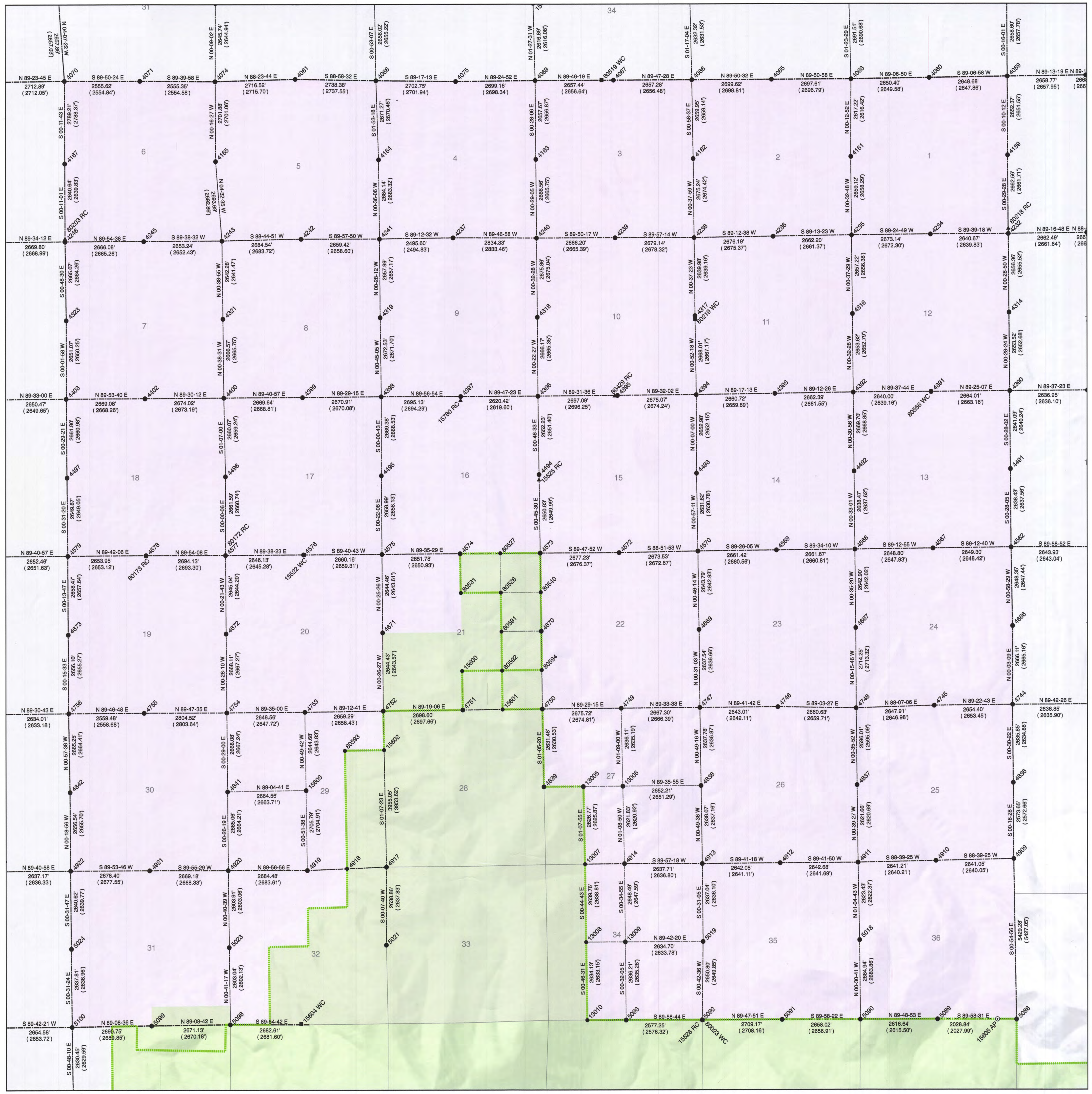
T 9 S, R 2 E

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
4059	7194673.26	1597220.58	2192940.796	486833.805	40 04 16.09721	-111 39 15.68398	633008.43	1957015.90
4060	7194632.41	1594573.03	2192928.343	486026.832	40 04 15.64689	-111 39 49.74153	632967.76	1954368.33
4061	7194611.64	1573078.07	2192922.014	479475.156	40 04 14.96137	-111 44 26.25504	632946.61	1932874.29
4063	7194591.43	1591923.76	2192915.853	485219.334	40 04 15.19256	-111 40 23.82111	632926.75	1951720.03
4065	7194584.35	1589226.98	2192913.697	484397.353	40 04 15.06958	-111 40 58.51271	632919.71	1949023.27
4066	7194576.92	1586528.19	2192911.432	483574.758	40 04 14.94015	-111 41 33.23018	632912.59	1946324.55
4067	7194567.23	1583871.72	2192908.476	482765.067	40 04 14.78639	-111 42 07.40293	632902.67	1943667.97
4068	7194562.69	1575815.18	2192907.093	480309.426	40 04 14.54886	-111 43 51.04305	632897.88	1935611.31
4069	7194556.65	1581215.11	2192905.253	481955.329	40 04 14.62118	-111 42 41.57760	632892.11	1941011.33
4070	7194557.62	1565254.07	2192905.548	477090.396	40 04 14.20736	-111 46 06.90164	632892.07	1925051.18
4071	7194550.49	1567808.90	2192903.374	477869.109	40 04 14.21140	-111 45 34.03592	632884.33	1927606.08
4074	7194535.60	1570363.44	2192898.836	478647.733	40 04 14.13620	-111 45 01.17368	632870.29	1930160.61
4075	7194529.07	1578516.91	2192896.846	481132.917	40 04 14.28407	-111 43 16.28659	632864.60	1938313.14
4159	7192021.72	1597228.45	2192132.603	486836.204	40 03 49.89177	-111 39 15.52389	630356.84	1957023.87
4161	7191975.03	1591913.97	2192118.372	485216.350	40 03 49.33414	-111 40 23.88184	630310.35	1951710.32
4162	7191918.17	1586573.53	2192101.042	483588.580	40 03 48.66432	-111 41 32.57326	630253.78	1946369.84
4163	7191899.87	1581236.83	2192095.466	481961.951	40 03 48.36445	-111 42 41.21732	630235.74	1941033.66
4164	7191893.68	1575903.17	2192093.577	480336.247	40 03 48.17297	-111 43 49.82259	630228.91	1935699.77
4165	7191834.57	1570376.37	2192075.560	478651.674	40 03 47.44197	-111 45 00.91013	630169.30	1930173.68
4167	7191769.27	1565263.57	2192055.659	477093.290	40 03 46.65015	-111 46 06.67182	630103.79	1925061.06
4232	7189360.11	1597251.27	2191321.345	486843.160	40 03 23.58715	-111 39 15.17131	627695.09	1957047.01
4234	7189344.21	1594611.49	2191316.498	486038.555	40 03 23.38362	-111 39 49.12230	627679.41	1954407.81
4235	7189316.86	1591939.33	2191308.163	485224.078	40 03 23.06363	-111 40 23.48951	627651.98	1951735.73
4236	7189280.77	1589278.20	2191297.160	484412.963	40 03 22.65454	-111 40 57.71453	627615.78	1949074.76
4237	7189244.96	1578425.94	2191286.245	481105.190	40 03 22.05830	-111 43 17.28849	627580.18	1938222.74
4238	7189243.91	1586603.08	2191285.926	483597.585	40 03 22.23486	-111 41 32.11930	627579.22	1946399.84
4239	7189241.75	1583924.77	2191285.268	482781.234	40 03 22.15521	-111 42 06.56602	627576.90	1943721.52
4240	7189234.22	1581259.38	2191282.972	481968.824	40 03 22.01992	-111 42 40.84626	627569.44	1941056.48
4241	7189210.51	1575931.35	2191275.746	480344.836	40 03 21.65559	-111 43 49.37123	627545.54	1935728.37
4242	7189208.83	1573272.75	2191275.235	479534.493	40 03 21.56995	-111 44 23.56433	627544.01	1933069.83
4243	7189150.17	1570589.67	2191257.355	478716.689	40 03 20.91765	-111 44 58.07018	627484.88	1930387.11
4245	7189133.61	1567937.29	2191252.308	477908.241	40 03 20.67951	-111 45 32.18263	627468.35	1927734.89
4246	7189129.45	1565272.03	2191251.039	477095.870	40 03 20.56070	-111 46 06.46103	627464.13	1925069.78
4314	7186704.68	1597273.54	2190511.969	486849.950	40 02 57.34349	-111 39 14.82595	625039.67	1957069.65
4316	7186660.64	1591968.29	2190498.545	485232.905	40 02 56.81232	-111 40 23.05094	624995.59	1951764.89
4317	7186604.91	1586631.78	2190481.557	483606.333	40 02 56.15381	-111 41 31.67726	624940.09	1946428.71
4318	7186559.30	1581284.64	2190467.656	481976.521	40 02 55.58391	-111 42 40.44023	624894.47	1941081.99
4319	7186553.43	1575953.15	2190465.865	480351.481	40 02 55.39579	-111 43 49.00286	624888.41	1935750.51
4321	7186508.87	1570619.58	2190452.285	478725.804	40 02 54.81413	-111 44 57.59087	624843.47	1930417.17
4323	7186465.46	1565309.61	2190439.052	477107.324	40 02 54.23319	-111 46 05.87494	624800.16	1925107.52
4390	7184052.09	1597295.46	2189703.457	486856.630	40 02 31.12780	-111 39 14.48536	622387.02	1957091.70
4391	7184025.07	1594632.44	2189695.220	486044.940	40 02 30.81400	-111 39 48.72779	622359.91	1954429.03
4392	7184007.97	1591993.34	2189690.008	485240.540	40 02 30.59593	-111 40 22.66284	622342.79	1951790.10
4393	7183971.15	1589332.04	2189678.787	484429.375	40 02 30.17983	-111 40 56.88270	622306.09	1949128.85
4394	7183938.05	1586672.36	2189668.698	483618.704	40 02 29.79768	-111 41 31.08171	622273.10	1946469.48
4395	7183916.29	1583998.21	2189662.064	482803.619	40 02 29.52443	-111 42 05.46715	622251.41	1943795.42
4396	7183894.01	1581302.05	2189655.274	481981.830	40 02 29.24280	-111 42 40.13532	622229.08	1941099.46
4397	7183884.39	1578682.47	2189652.342	481183.378	40 02 29.08526	-111 43 13.81930	622219.27	1938479.69
4398	7183881.96	1575988.18	2189651.601	480362.158	40 02 28.99415	-111 43 48.46399	622216.81	1935785.80
4399	7183858.08	1573318.21	2189644.322	479548.350	40 02 28.68883	-111 44 22.79522	622192.79	1933115.89
4400	7183843.29	1570649.44	2189639.814	478734.906	40 02 28.47058	-111 44 57.11134	622177.88	1930447.33
4402	7183820.12	1567976.35	2189632.752	477920.147	40 02 28.16658	-111 45 31.48256	622154.77	1927774.56
4403	7183815.21	1565308.09	2189631.254	477106.859	40 02 28.04031	-111 46 05.79234	622149.88	1925106.25
4491	7181411.94	1597316.99	2188898.737	486863.193	40 02 05.03502	-111 39 14.15006	619746.77	1957113.31
4492	7181339.23	1592017.35	2188876.576	485247.858	40 02 04.22076	-111 40 22.28779	619673.85	1951814.14
4493	7181285.91	1586677.76	2188860.324	483620.350	40 02 03.58618	-111 41 30.93909	619620.48	1946475.28
4494	7181242.85	1581337.95	2188847.198	481992.772	40 02 03.04170	-111 42 39.59329	619577.48	1941135.69
4495	7181213.43	1575988.73	2188838.230	480362.326	40 02 02.62055	-111 43 48.36863	619547.92	1935786.55
4496	7181184.55	1570701.26	2188829.427	478750.703	40 02 02.19516	-111 44 56.34974	619518.98	1930499.23
4497	7181154.33	1565330.81	2188820.216	477113.786	40 02 01.74305	-111 46 05.39753	619489.12	1925129.08
4562	7178774.47	1597338.53	2188094.836	486869.758	40 01 38.96875	-111 39 13.81481	617109.26	1957135.10
4567	7178738.00	1594690.36	2188083.719	486062.593	40 01 38.56188	-111 39 47.85894	617072.60	1954487.18
4568	7178701.73	1592042.69	2188072.664	485255.581	40 01 38.15426	-111 40 21.89652	617036.08	1951839.64
4569	7178681.74	1589381.96	2188066.569	484444.589	40 01 37.90444	-111 40 56.10227	617015.91	1949179.51
4570	7178655.49	1586721.52	2188058.570	483633.686	40 01 37.59010	-111 41 30.30404	616989.70	1946519.67
4572	7178602.54	1584049.37	2188042.431	482819.215	40 01 37.00877	-111 42 04.65543	616936.94	1943847.43
4573	7178593.09	1581373.02	2188039.550	482003.460	40 01 36.85441	-111 42 39.06214	616927.64	1941170.50
4574	7178574.27	1578656.70	2188033.815	481175.525	40 01 36.60371	-111 43 13.98223	616908.62	1938454.92
4575	7178555.35	1576005.84	2188028.048	480367.540	40 01 36.35072	-111 43 48.06080	616889.47	1935804.12
4576	7178540.44	1573346.57	2188023.502	479556.993	40 01 36.13434	-111 44 22.24750	616874.25	1933144.75
4577	7178523.81	1570701.34	2188018.432	478750.727	40 01 35.89855	-111 44 56.25351	616858.26	1930499.35
4578	7178519.21	1568008.05	2188017.031	477929.808	40 01 35.77760	-111 45 30.87794	616853.71	1927806.52
4579	7178505.39	1565354.96	2188012.819	477121.145	40 01 35.56384	-111 46 04.98504	616840.34	1925153.25
4666	7176127.41	1597383.57	2187288.008	486883.487	40 01 12.80792	-111 39 13.17728	614462.00	1957180.48
4667	7176059.85	1592069.84	2187267.418	485263.857	40 01 12.04449	-111 40 21.48190	614394.47	1951866.80
4669	7176012.80	1586757.06	2187253.077	483644.520	40 01 11.47257	-111 41 29.77430	614346.93	1946554.69
4670	7175962.69	1581406.08	2187237.802	482013.538	40 01 10.85834	-111 42 38.55740	614297.33	1941202.95
4671	7175911.82	1576025.40	2187222.297	480373.504	40 01 10.22460	-111 43 47.72189	614245.88	1935823.88
4672	7175879.66	1570718.06	2187212.495	478755.821	40 01 09.76637	-111 44 55.94407	614213.96	1930515.97
4673	7175847.77	1565365.62	2187202.774	477124.394	40 01 09.29832	-111 46 04.74564	614182.61	1925163.84
4744	7173462.24	1597381.13	2186475.665	486882.743	40 00 46.46742	-111 39 13.14980	611796.67	1957178.25
4745	7173433.47	1594727.84	2186466.894	486074.018	40 00 46.13658	-111 39 47.25268	611768.51	1954523.95
4746	7173390.31	1589422.94	2186453.738	484457.081	40 00 45.60882	-111 40 55.43691	611724.28	1949220.12
4747	7173376.25	1586780.87	2186449.453	483651.778	40 00 45.41535	-111 41 29.39564	611710.93	1946577.54
4748	7173346.56	1592082.29	2186440.404	485267.654	40 00 45.22857	-111 40 21.25447	611680.75	1951879.08
4749	7173355.74	1584114.55	2186443.203	482839.082	40 00 45.15487	-111 42 03.66588	611690.44	1943911.12
4750	7173331.82	1581439.87	2186435.911	482023.835	40 00 44.85760	-111 42 38.04352	611666.54	1941236.11
4751	7173300.42	1578743.21	2186426.341	481201.892	40 00 44.48312	-111 43 12.70321	611634.81	1938540.58
4752	7173268.33	1576045.74	2186416.560	480379.702	40 00 44.09890	-111 43 47.37318	611602.38	1935844.24
4753	7173231.74	1573387.56	2186405.408	479569.488	40 00 43.66839	-111 44 21.53788	611565.84	1933185.00
4754	7173212.48	1570739.91	2186399.537	478762.481	40 00 43.40663	-111 44 55.56784	611546.83	1930537.49
4755	7173202.36	1567936.29	2186396.451	477907.938	40 00 43.22795	-111 45 31.60261	611536.92	1927734.12
4756	7173192.53	1565377.63	2186393.456	477128.057	40 00 43.05638	-111 46 04.48892	611527.27	1925175.58
4836	7170827.47	1597404.41	2185672.584	486889.839	40 00 20.42763	-111 39 12.79243	609161.77	1957200.96
4837	7170751.61	1592109.36	2185649.463	485275.904	40 00 19.58255	-111 40 20.84226	609085.55	1951906.29
4838	7170739.65	1586818.66	2185645.818	483663.295	40 00 19.35802	-111 41 28.83748	609073.43	1946615.72
4839	7170701.77	1581489.86	2185634.272	482039.073	40 00 18.86537	-111 42 37.32144	609036.66	1941286.61
4841	7170545.33	1570762.41	2185586.588	478769.339	40 00 17.04715	-111 44 55.18334	608879.55	1930559.93
4842	7170528.49	1565422.30	2185581.455	477141.672	40 00 16.72836	-111 46 03.81230	608863.13	1925219.99
4909	7168254.85	1597418.23	2184888.448	486894.051	39 59 55.00194	-111 39 12.55809	606589.01	1957215.21
4910	7168192.97	1594778.91	2184869.587	486089.585	39 59 54.34423	-111 39 46.47355	606526.91	1954575.88
4911	7168131.09	1592139.43	2184850.726	485285.068	39 59 53.68377	-111 40 20.39097	606464.84	1951936.57
4912	7168117.13	1589497.78	2184846.471	484479.893	39 59 53.49412	-111 40 54.33721	606450.88	1949295.22
4913	7168102.76	1586856.71	2184842.092	483674.893	39 59 53.29771	-111 41 28.27601	606436.69	1946653.11
4914	7168100.69	1584219.91	2184841.460	482871.194	39 59 53.22014	-111 42 02.16026	606435.35	1944017.86
4917	7167996.87	1576148.79	2184809.817	480411.112	39 59 52.00236	-111 43 45.87487	606330.75	1935946.29
4918	7167939.50	1574807.90	2184792.328	480002.407	39 59 51.40092	-111 44 03.10402	606273.31	1934605.43
4919	7167883.59	1573466.41	2184775.289	479593.520	39 59 50.81336	-111 44 20.34081	606217.57	1933263.82
4920	7167881.20	1570782.80	2184774.559	478775.555	39 59 50.71740	-111 44 54.82610	606215.18	1930580.34
4921	7167877.69	1568114.47	2184773.490	477962.247	39 59 50.60805	-111 45 29.11498	606212.06	1927912.08
4922	7167872.83	1565436.92	2184772.007	477146.127	39 59 50.48219	-111 46 03.52233	606207.56	1925234.62
5018	7165509.18	1592188.80	2184051.567	485300.116	39 59 27.77162	-111 40 19.69170	0.00	0.00
5019	7165466.76	1586880.55	2184038.638	483682.159	39 59 27.24587	-111 41 27.89731	603800.91	1946676.31
5021	7165359.05	1576142.91	2184005.806	480409.320	39 59 25.93183	-111 43 45.86348	603693.04	1935940.33
5023	7165278.32	1570813.58	2183981.200	478784.936	39 59 24.99328	-111 44 54.33769	603612.44	1930610.98
5024	7165233.17	1565461.32	2183967.439	477153.566	39 59 24.39450	-111 46 03.10725	603567.99	1925258.46
5088	7162828.49	1597504.94	2183234.490	486920.479	39 59 01.37303	-111 39 11.32447	601162.78	1957301.16
5089	7162833.89	1594828.25	2183236.137	486104.622	39 59 01.37973	-111 39 45.71431	601168.24	1954624.09
5090	7162825.43	1592212.76	2183233.557	485307.420	39 59 01.24770	-111 40 19.31747	601159.83	1952008.23
5091	7162826.69	1589555.85	2183233.942	484497.591	39 59 01.20829	-111 40 53.45309	601161.15	1949350.95
5092	7162817.12	1586847.71	2183231.026	483672.149	39 59 01.05797	-111 41 28.24652	601151.64	1946642.43
5093	7162818.07	1584271.39	2183231.313	482886.884	39 59 01.01155	-111 42 01.34668	601153.05	1944069.05
5098	7162676.38	1570844.83	2183188.128	478794.461	39 58 59.27843	-111 44 53.84336	601010.65	1930642.09
5099	7162636.54	1568174.95	2183175.983	477980.681	39 58 58.80997	-111 45 28.14367	600970.95	1927972.07
5100	7162596.32	1565485.40	2183163.725	477160.903	39 58 58.33445	-111 46 02.69666	600930.88	1925282.37
13005	7170711.19	1582828.79	2185637.143	482447.181	40 00 18.98924	-111 42 20.11393	609046.38	1942625.76
13006	7170721.08	1584167.44	2185640.155	482855.200	40 00 19.11696	-111 42 02.91017	609056.23	1943964.17
13007	7168085.83	1582880.67	2184836.932	482462.994	39 59 53.04328	-111 42 19.36970	606420.60	1942678.16
13008	7165447.24	1582914.99	2184032.688	482473.453	39 59 26.96611	-111 42 18.85095	603782.09	1942711.11
13009	7165453.24	1584246.80	2184034.515	482879.390	39 59 27.05521	-111 42 01.73845	603788.06	1944043.85
13010	7162814.33	1582950.62	2183230.175	482484.314	39 59 00.94506	-111 42 18.31552	601148.98	1942748.42
15522	7178540.46	1573356.65	2188023.509	479560.065	40 01 36.13483	-111 44 22.11793	616874.31	1933154.75
15525	7181083.20	1581334.50	2188798.536	481991.719	40 02 01.46374	-111 42 39.63287	619417.83	1941132.24
15528	7162840.68	1586824.61	2183238.206	483665.109	39 59 01.29030	-111 41 28.54391	601175.04	1946619.34
15600	7174618.75	1578721.45	2186828.169	481195.259	40 00 57.51196	-111 43 13.02465	612953.13	1938519.03
15601	7173315.86	1580091.05	2186431.046	481612.715	40 00 44.66811	-111 42 55.37963	611650.41	1939887.86
15602	7171949.73	1576071.30	2186014.651	480387.494	40 00 31.06753	-111 43 47.00107	610283.77	1935869.60
15603	7170588.19	1573425.78	2185599.651	479581.136	40 00 17.54250	-111 44 20.95585	608922.20	1933223.61
15604	7162704.24	1573247.99	2183196.619	479526.946	39 58 59.61855	-111 44 22.96919	601038.42	1933045.30
15605	7162833.01	1596856.24	2183235.869	486722.754	39 59 01.40669	-111 39 19.65900	601167.32	1956652.36
15780	7183775.26	1578675.30	2189619.079	481181.194	40 02 28.00653	-111 43 13.90798	622110.14	1938472.52
80023	7162817.51	1586860.90	2183231.145	483676.169	39 59 01.06211	-111 41 28.07708	601151.72	1946655.63
80172	7178558.43	1570701.21	2188028.987	478750.686	40 01 36.24080	-111 44 56.25648	616893.25	1930499.35
80173	7178507.51	1568009.03	2188013.466	477930.107	40 01 35.66204	-111 45 30.86489	616842.01	1927807.50
80203	7189244.27	1565271.30	2191286.036	477095.646	40 03 21.69545	-111 46 06.47491	627579.09	1925069.40
80218	7189552.02	1597250.13	2191379.837	486842.814	40 03 25.48373	-111 39 15.19017	627887.03	1957045.34
80219	7186495.05	1586633.46	2190448.072	483606.847	40 02 55.06809	-111 41 31.65254	624830.14	1946430.39
80429	7183915.65	1583905.30	2189661.868	482775.302	40 02 29.51601	-111 42 06.66174	622250.64	1943702.45
80519	7194565.56	1583465.62	2192907.970	482641.285	40 04 14.76088	-111 42 12.62711	632901.06	1943261.78
80527	7178583.90	1580014.87	2188036.748	481589.495	40 01 36.73155	-111 42 56.52209	616918.34	1939812.72
80528	7177266.83	1580033.96	2187635.304	481595.314	40 01 23.71511	-111 42 56.23584	615601.33	1939831.40
80531	7177255.61	1578678.00	2187631.886	481182.017	40 01 23.57161	-111 43 13.66663	615589.97	1938476.01
80540	7177277.75	1581389.83	2187638.635	482008.584	40 01 23.85506	-111 42 38.80617	615612.35	1941187.00
80556	7184025.07	1594633.04	2189695.222	486045.123	40 02 30.81407	-111 39 48.72007	622359.91	1954429.63
80591	7175950.18	1580053.17	2187233.960	481601.169	40 01 10.70190	-111 42 55.94811	614284.64	1939850.28
80592	7174633.47	1580072.22	2186832.655	481606.975	40 00 57.68994	-111 42 55.66248	612968.03	1939869.17
80593	7171930.25	1574739.42	2186008.711	479981.534	40 00 30.84077	-111 44 04.11847	610264.29	1934537.44
80594	7174649.87	1581420.93	2186837.653	482018.065	40 00 57.88376	-111 42 38.32674	612984.54	1941217.49

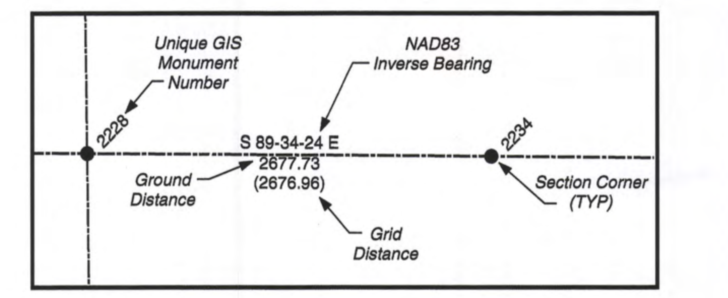


State Plane Coordinate & Dependent Resurvey

Township 9 South, Range 2 East
Salt Lake Base & Meridian

LEGEND

Symbol	Symbol
Section Corner	Camp Williams Military Boundary
1/4 Corner	County Boundary Monument
1/16 Corner	Fort Crittenden Military Reservation
1/64 or 1/256 Corner	Spanish Fork Indian Reservation
Closing Corner	US Forest Service Boundary
Meander Corner	Camp Williams Military Boundary
Reference Corner	Fort Crittenden Military Reservation
Witness Corner	US Forest Service Boundary
Amended Monument	Indian Reservation Boundary
Angle Point	Township or Range Line
Traverse Point	Section Line
Bench Mark	Quarter Section Line
HARN	Quarter/Quarter Section Line
Triangulation Station	Unsurveyed NAD83
	Utah County Boundaries
	Utah Lake Meander Line



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
HEART of UTAH

COUNTY OF UTAH · COUNTY SURVEYOR · STATE OF UTAH

Gary Ratcliffe, Utah County Surveyor
2855 South State Street
Provo, Utah 84606
(801) 851-8669