T 10 S, R 6 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
5239	7159254.73	1723039.67	2182145.207	525183.541	39 58 25.06958	-111 12 18.62424	0.00	0.00
5241	7159235.91	1693180.71	2182139.471	516082.512	39 58 25.68054	-111 18 42.19173	0.00	0.00
5243	7159246.26	1699275.93	2182142.625	517940.341	39 58 25.64870	-111 17 23.89234	0.00	0.00
5244	7159253.10	1701918.76	2182144.708	518745.877	39 58 25.65359	-111 16 49.94240	0.00	0.00
5269	7158426.66	1693182.24	2181892.810	516082.980	39 58 17.68242	-111 18 42.19396	596766.23	2052975.18
5328	7156593.74	1723038.63	2181334.134	525183.224	39 57 58.77021	-111 12 18.75026	0.00	0.00
5331	7156613.49	1701924.66	2181340.155	518747.674	39 57 59.56530	-111 16 49.94980	0.00	0.00
5343	7155816.34	1693169.82	2181097.183	516079.193	39 57 51.88397	-111 18 42.42406	594156.01	2052963.40
5384	7154042.39	1709774.41	2180556.481	521140.283	39 57 33.95173	-111 15 09.21416	592396.30	2069572.86
5385	7154019.13	1707155.16	2180549.392	520341.935	39 57 33.79211	-111 15 42.85474	592372.50	2066953.20
5386	7154018.91	1707219.51	2180549.326	520361.547	39 57 33.78824	-111 15 42.02828	592372.30	2067017.70
5387	7154015.25	1715102.58	2180548.210	522764.313	39 57 33.53222	-111 14 00.78403	592371.20	2074901.03
5388	7154015.58	1704497.56	2180548.310	519531.895	39 57 33.82555	-111 16 16.98717	592367.98	2064362.28
5389	7154010.16	1701929.88	2180546.657	518749.266	39 57 33.83555	-111 16 49.96480	592362.21	2061727.94
5390	7153996.71	1720396.87	2180542.559	524378.015	39 57 33.18759	-111 12 52.78891	592353.51	2080195.84
5391	7153981.30	1723038.11	2180537.862	525183.066	39 57 32.95063	-111 12 18.86752	0.00	0.00
5392	7153971.60	1701929.75	2180534.906	518749.224	39 57 33.45445	-111 16 49.96768	592323.59	2061727.87
5393	7153967.86	1699289.35	2180533.764	517944.431	39 57 33.48014	-111 17 23.87917	0.00	0.00
5394	7153960.19	1717815.57	2180531.427	523591.232	39 57 32.90672	-111 13 25.94260	592316.45	2077614.47
5396	7153956.28	1693175.91	2180530.234	516081.049	39 57 33.50020	-111 18 42.39612	592295.97	2052969.42
5397	7153982.02	1725715.90	2180538.081	525999.257	39 57 32.86912	-111 11 44.47608	0.00	0.00
5400	7153976.13	1728332.94	2180536.286	526796.934	39 57 32.72155	-111 11 10.86518	0.00	0.00
5418	7153168.05	1693178.60	2180289.981	516081.870	39 57 25.70978	-111 18 42.38287	591507.76	2052972.14
5482	7151421.08	1712394.20	2179757.506	521938.796	39 57 07.97141	-111 14 35.66410	0.00	0.00
5484	7151384.29	1707187.43	2179746.291	520351.770	39 57 07.75019	-111 15 42.53040	589737.62	2066986.28
5485	7151365.37	1701938.33	2179740.523	518751.839	39 57 07.69591	-111 16 49.93961	589717.32	2061736.93
5486	7151342.12	1723037.55	2179733.438	525182.896	39 57 06.86673	-111 12 18.98641	589699.38	2082836.97
5487	7151365.01	1717760.40	2179740.414	523574.416	39 57 07.25933	-111 13 26.75397	0.00	0.00
5488	7151325.87	1701938.35	2179728.484	518751.847	39 57 07.30552	-111 16 49.94060	589677.83	2061737.02
5489	7151367.89	1728328.60	2179741.292	526795.611	39 57 06.94359	-111 11 11.03836	0.00	0.00
5500	7150504.37	1693130.36	2179478.091	516067.166	39 56 59.38463	-111 18 43.07433	0.00	0.00
5538	7148762.89	1712448.01	2178947.288	521955.196	39 56 41.69801	-111 14 35.07113	0.00	0.00
5539	7148758.74	1709806.19	2178946.022	521149.970	39 56 41.73062	-111 15 08.99377	0.00	0.00
5540	7148766.38	1715076.61	2178948.352	522756.396	39 56 41.65652	-111 14 01.31828	0.00	0.00
5541	7148734.12	1707164.53	2178938.518	520344.788	39 56 41.55816	-111 15 42.91507	0.00	0.00
5542	7148723.79	1704582.95	2178935.370	519557.922	39 56 41.52267	-111 16 16.06439	0.00	0.00
5543	7148721.14	1701938.58	2178934.561	518751.917	39 56 41.56198	-111 16 50.01971	0.00	0.00
5544	7148716.97	1723044.28	2178933.291	525184.946	39 56 40.92122	-111 12 19.01106	587074.00	2082843.92
5545	7148743.11	1720404.27	2178941.257	524380.269	39 56 41.26417	-111 12 52.90910	0.00	0.00
5546	7148769.83	1717705.23	2178949.401	523557.600	39 56 41.61190	-111 13 27.56518	0.00	0.00
5547	7148732.90	1725676.56	2178938.147	525987.166	39 56 40.99157	-111 11 45.21054	0.00	0.00
5548	7148682.12	1701941.15	2178922.667	518752.701	39 56 41.17626	-111 16 49.98794	0.00	0.00
5549	7148681.56	1699298.91	2178922.499	517947.345	39 56 41.23342	-111 17 23.91581	0.00	0.00
5551	7148679.71	1693129.57	2178921.934	516066.924	39 56 41.35081	-111 18 43.13373	0.00	0.00
5552	7148744.19	1728349.99	2178941.587	526802.131	39 56 41.01191	-111 11 10.88183	0.00	0.00
5573	7147873.88	1693127.02	2178676.317	516066.147	39 56 33.38653	-111 18 43.18822	0.00	0.00
5638	7146104.70	1712435.55	2178137.068	521951.401	39 56 15.42645	-111 14 35.32914	0.00	0.00
5639	7146100.18	1717705.42	2178135.692	523557.659	39 56 15.22674	-111 13 27.66838	0.00	0.00
5640	7146039.84	1723054.26	2178117.299	525187.989	39 56 14.46182	-111 12 18.99618	0.00	0.00
5641	7146075.29	1707162.41	2178128.105	520344.144	39 56 15.27996	-111 15 43.03316	0.00	0.00
5642	7146045.23	1701943.19	2178118.944	518753.322	39 56 15.11479	-111 16 50.04481	0.00	0.00
5644	7146097.43	1728348.62	2178134.853	526801.713	39 56 14.85306	-111 11 11.01858	0.00	0.00
5688	7143442.55	1707244.82	2177325.645	520369.262	39 55 49.25736	-111 15 42.06514	0.00	0.00
5689	7143443.41	1707162.55	2177325.906	520344.185	39 55 49.26802	-111 15 43.12128	0.00	0.00
5690	7143443.77	1709791.94	2177326.015	521145.626	39 55 49.20106	-111 15 09.36552	0.00	0.00
5691	7143446.53	1712423.12	2177326.856	521947.610	39 55 49.15505	-111 14 35.58671	0.00	0.00
5692	7143445.66	1712518.00	2177326.593	521976.530	39 55 49.14376	-111 14 34.36869	0.00	0.00
5694	7143437.55	1715067.68	2177324.121	522753.673	39 55 48.98988	-111 14 01.63660	0.00	0.00
5695	7143430.62	1717705.54	2177322.009	523557.697	39 55 48.84242	-111 13 27.77246	0.00	0.00
5696	7143459.76	1720350.54	2177330.889	524363.893	39 55 49.04849	-111 12 53.81522	0.00	0.00
5697	7143488.82	1722995.55	2177339.746	525170.094	39 55 49.25101	-111 12 19.85781	0.00	0.00
5698	7143419.99	1693128.05	2177318.768	516066.461	39 55 49.36687	-111 18 43.29519	0.00	0.00
5699	7143416.64	1707244.62	2177317.747	520369.202	39 55 49.00129	-111 15 42.06859	0.00	0.00
5701	7143415.06	1704591.57	2177317.265	519560.550	39 55 49.05415	-111 16 16.12812	0.00	0.00
5702	7143408.97	1699298.60	2177315.410	517947.249	39 55 49.12229	-111 17 24.07873	0.00	0.00
5703	7143409.15	1701941.37	2177315.464	518752.767	39 55 49.06137	-111 16 50.15120	0.00	0.00
5704	7143460.42	1725694.44	2177331.092	525992.718	39 55 48.88107	-111 11 45.21114	0.00	0.00
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5725	7142619.02	1693124.15	2177074.633	516065.272	39 55 41.45062	-111 18 43.36686	0.00	0.00
5784	7140791.83	1712512.90	2176517.703	521974.976	39 55 22.91500	-111 14 34.53209	0.00	0.00
5786	7140774.62	1717719.78	2176512.456	523562.036	39 55 22.59166	-111 13 27.69473	0.00	0.00
5788	7140765.04	1723072.63	2176509.537	525193.588	39 55 22.32829	-111 12 18.98349	0.00	0.00
5791	7140782.97	1728411.54	2176515.002	526820.891	39 55 22.32602	-111 11 10.45010	0.00	0.00
5839	7138142.38	1715078.93	2175710.148	522757.102	39 54 56.65517	-111 14 01.69449	0.00	0.00
5841	7138131.50	1717720.51	2175706.834	523562.259	39 54 56.46856	-111 13 27.78990	0.00	0.00
5842	7138132.37	1720388.51	2175707.098	524375.466	39 54 56.39451	-111 12 53.54579	0.00	0.00
5844	7138133.35	1723056.43	2175707.397	525188.651	39 54 56.31873	-111 12 19.30272	0.00	0.00
5849	7138123.60	1725731.30	2175704.424	526003.952	39 54 56.13388	-111 11 44.97093	0.00	0.00
5850	7138133.97	1728429.80	2175707.585	526826.457	39 54 56.14423	-111 11 10.33500	0.00	0.00
5934	7135484.69	1723067.47	2174900.084	525192.016	39 54 30.14053	-111 12 19.27301	0.00	0.00
5935	7135451.99	1728435.26	2174890.116	526828.121	39 54 29.63690	-111 11 10.38568	0.00	0.00
5998	7132838.95	1721878.69	2174093.661	524829.675	39 54 04.02993	-111 12 34.63974	0.00	0.00
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6000	7132845.96	1725684.28	2174095.798	525989.620	39 54 03.97425	-111 11 45.80463	0.00	0.00
6001	7132835.10	1727181.49	2174092.486	526445.970	39 54 03.81619	-111 11 26.59233	0.00	0.00
6002	7132826.23	1728406.43	2174089.783	526819.333	39 54 03.68637	-111 11 10.87385	0.00	0.00
13213	7145248.24	1693132.93	2177876.020	516067.949	39 56 07.43613	-111 18 43.18320	0.00	0.00
14990	7156596.18	1693173.54	2181334.880	516080.328	39 57 59.59133	-111 18 42.35520	0.00	0.00
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15026	7132841.61	1724530.07	2174094.470	525637.817	39 54 03.96976	-111 12 00.61608	0.00	0.00
15726	7154064.36	1712360.54	2180563.178	521928.538	39 57 34.09684	-111 14 35.99895	592419.17	2072158.91
15822	7151353.39	1720400.65	2179736.872	524379.166	39 57 07.06262	-111 12 52.84866	0.00	0.00
15823	7151359.46	1719080.56	2179738.724	523976.802	39 57 07.16389	-111 13 09.80085	0.00	0.00
15824	7152662.63	1717787.95	2180135.929	523582.815	39 57 20.08333	-111 13 26.34876	0.00	0.00
15825	7153978.19	1719106.21	2180536.914	523984.620	39 57 33.04491	-111 13 09.36590	0.00	0.00
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81122	7143100.87	1728395.56	2177221.500	526816.020	39 55 45.23529	-111 11 10.55086	0.00	0.00
81123	7140708.04	1728412.04	2176492.164	526821.043	39 55 21.58543	-111 11 10.44705	0.00	0.00
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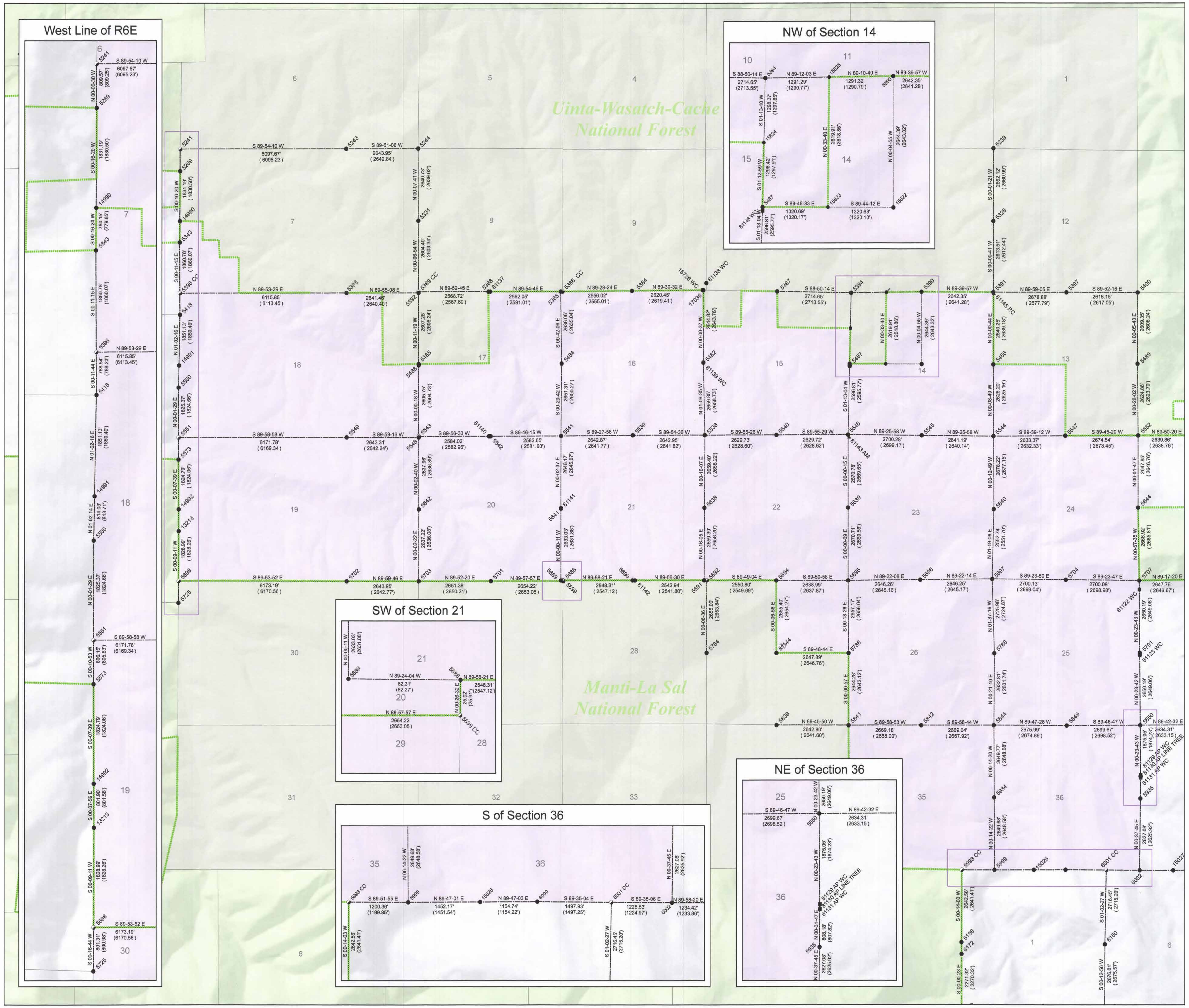
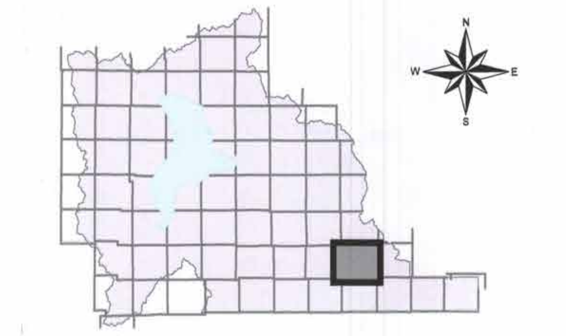
81130	7136259.78	1728442.73	2175136.331	526830.398	39 54 37.62038	-111 11 10.25344	0.00	0.00
81131	7136209.85	1728442.25	2175121.113	526830.251	39 54 37.12691	-111 11 10.26185	0.00	0.00
81137	7154015.19	1704564.15	2180548.191	519552.192	39 57 33.82001	-111 16 16.13195	0.00	0.00
81138	7154325.28	1712502.69	2180642.708	521971.863	39 57 36.67157	-111 14 34.16364	0.00	0.00
81139	7151419.08	1712394.20	2179756.895	521938.797	39 57 07.95165	-111 14 35.66417	0.00	0.00
81140	7148723.73	1704521.54	2178935.351	519539.206	39 56 41.52363	-111 16 16.85293	0.00	0.00
81141	7146089.05	1707162.52	2178132.299	520344.177	39 56 15.41596	-111 15 43.03127	0.00	0.00
81142	7143443.94	1709881.32	2177326.067	521172.869	39 55 49.20030	-111 15 08.21807	0.00	0.00
81143	7148695.55	1717739.63	2178926.761	523568.085	39 56 40.87672	-111 13 27.12640	0.00	0.00
81144	7140783.29	1715073.03	2176515.099	522755.304	39 55 22.75658	-111 14 01.66933	0.00	0.00
81145	7153941.69	1723057.90	2180525.789	525189.099	39 57 32.55851	-111 12 18.61503	0.00	0.00
81146	7151290.10	1717758.84	2179717.581	523573.943	39 57 06.51902	-111 13 26.77697	0.00	0.00



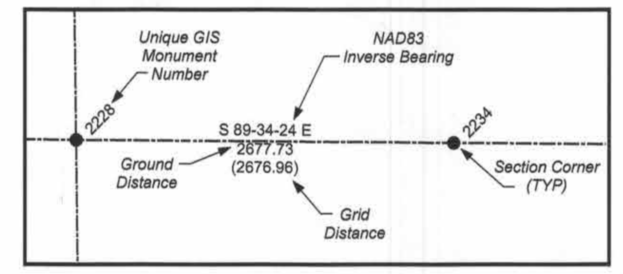
State Plane Coordinate & Dependent Resurvey

Township 10 South, Range 6 East
Salt Lake Base & Meridian



LEGEND

- Section Corner
- 1/4 Corner
- 1/16 Corner
- 1/64 or 1/256 Corner
- Closing Corner
- Meander Corner
- Reference Corner
- Witness Corner
- Amended Monument
- Angle Point
- Traverse Point
- Bench Mark
- HARN
- Triangulation Station
- Camp Williams Military Boundary
- County Boundary Monument
- Fort Crittenden Military Reservation
- Spanish Fork Indian Reservation
- US Forest Service Boundary
- Camp Williams Military Boundary
- Fort Crittenden Military Reservation
- US Forest Service Boundary
- Indian Reservation Boundary
- Township or Range Line
- Section Line
- Quarter Section Line
- Quarter/Quarter Section Line
- 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 2011 N.G.S. ADJUSTMENT.

THE LATITUDES & LONGITUDES LISTED WERE CALCULATED FROM THE NAD83 NORTHINGS & EASTINGS THAT WERE TRANSFERRED FROM 2011 N.G.S. ADJUSTMENT.

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 NGS 2011 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

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