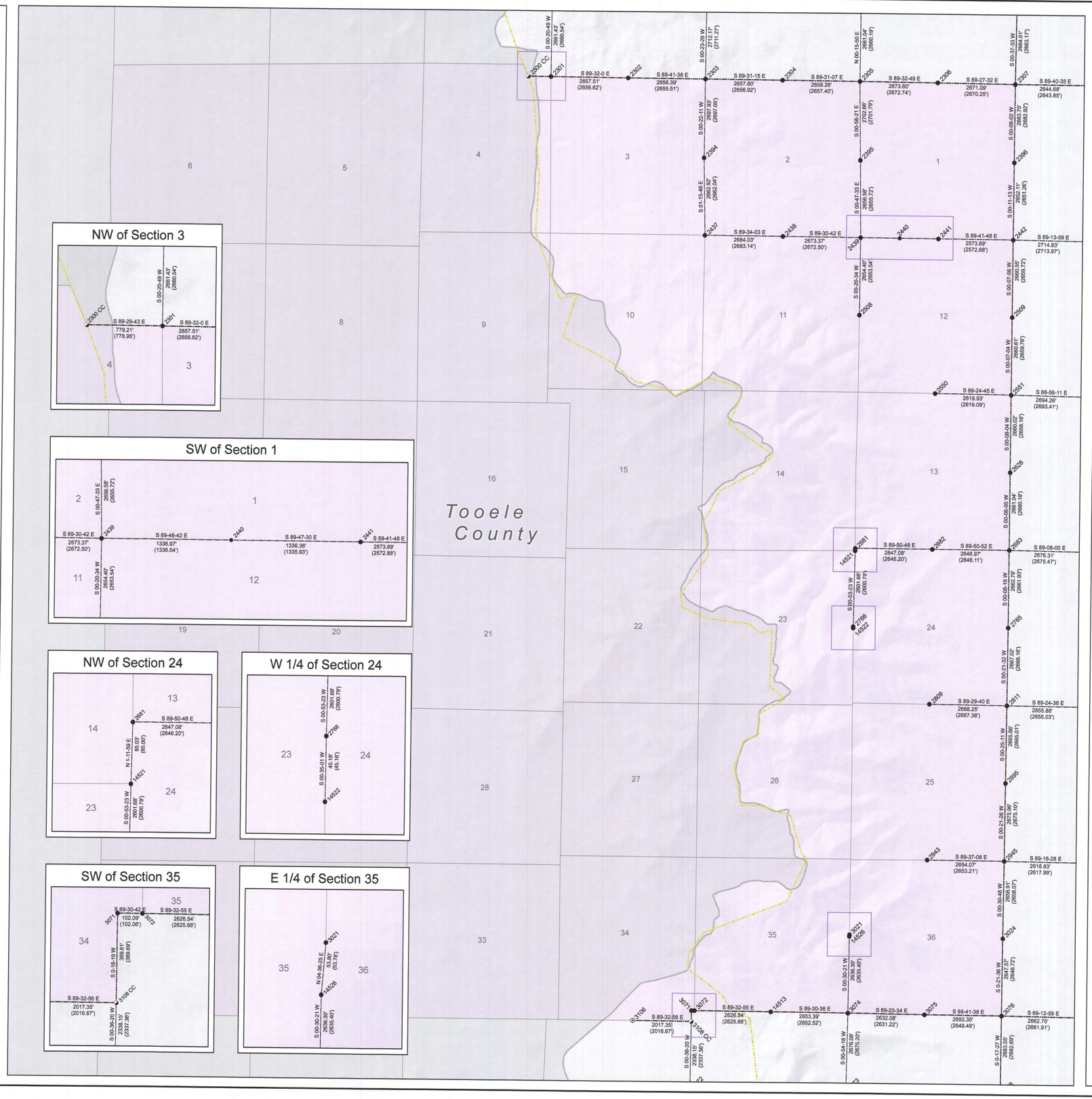
T 7 S, R 3 W

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
2300	7259426.27	1450512.59	2212677.551	442117.121	40 14 49.27560	-112 10 49.25914	0.00	0.00
2301	7259419.41	1451291.51	2212675.460	442354.538	40 14 49.26624	-112 10 39.21278	0.00	0.00
2302	7259397.77	1453948.04	2212668.867	443164.249	40 14 49.24996	-112 10 04.94983	0.00	0.00
2303	7259383.58	1456603.51	2212664.541	443973.637	40 14 49.30431	-112 09 30.70126	0.00	0.00
2304	7259361.36	1459260.34	2212657.769	444783.440	40 14 49.27666	-112 08 56.43436	0.00	0.00
2305	7259339.03	1461917.65	2212650.963	445593.392	40 14 49.24514	-112 08 22.16116	0.00	0.00
2306	7259317.89	1464590.31	2212644.517	446408.020	40 14 49.22357	-112 07 47.69022	0.00	0.00
2307	7259292.67	1467260.44	2212636.831	447221.877	40 14 49.15880	-112 07 13.25154	697628.86	1827057.10
2394	7256686.59	1456586.11	2211842.497	443968.333	40 14 22.65029	-112 09 30.66960	0.00	0.00
2395	7256637.63	1461963.50	2211827.573	445607.367	40 14 22.55195	-112 08 21.32084	0.00	0.00
2396	7256609.76	1467254.17	2211819.080	447219.965	40 14 22.64474	-112 07 13.09248	694945.86	1827050.66
2437	7254025.20	1456644.77	2211031.302	443986.213	40 13 56.35351	-112 09 29.66056	0.00	0.00
2438	7254004.94	1459327.83	2211025.139	444804.013	40 13 56.34708	-112 08 55.06390	0.00	0.00
2439	7253982.16	1462000.23	2211018.184	445618.562	40 13 56.31201	-112 08 20.60253	0.00	0.00
2440	7253976.99	1463336.76	2211016.610	446025.936	40 13 56.35499	-112 08 03.36872	0.00	0.00
2441	7253972.13	1464672.68	2211015.126	446433.126	40 13 56.40015	-112 07 46.14270	0.00	0.00
2442	7253958.51	1467245.52	2211010.975	447217.330	40 13 56.44319	-112 07 12.96686	0.00	0.00
2508	7251328.67	1461984.36	2210209.399	445613.725	40 13 30.08788	-112 08 20.56270	0.00	0.00
2509	7251298.80	1467239.38	2210200.296	447215.456	40 13 30.15832	-112 07 12.80833	0.00	0.00
2550	7248665.90	1464614.96	2209397.785	446415.532	40 13 03.95744	-112 07 46.40541	0.00	0.00
2551	7248639.05	1467233.91	2209389.600	447213.790	40 13 03.87288	-112 07 12.64102	0.00	0.00
2628	7245979.88	1467227.67	2208579.085	447211.888	40 12 37.59320	-112 07 12.48380	0.00	0.00
2681	7243333.81	1461930.67	2207772.561	445597.359	40 12 11.07483	-112 08 20.51853	681670.01	1821726.70
2682	7243326.73	1464576.86	2207770.403	446403.920	40 12 11.19032	-112 07 46.41206	681662.93	1824372.99
2683	7243319.70	1467222.96	2207768.260	447210.454	40 12 11.30351	-112 07 12.30671	0.00	0.00
2765	7240657.78	1467216.56	2206956.905	447208.502	40 11 46.99647	-112 07 12.51142	0.00	0.00
2766	7240648.35	1461888.51	2206954.032	445584.508	40 11 44.53269	-112 08 20.81462	678984.54	1821684.44
2809	7238015.20	1464532.58	2206151.445	446390.424	40 11 18.69568	-112 07 46.50087	676351.37	1824328.37
2811	7237991.67	1467199.86	2206144.273	447203.412	40 11 18.64728	-112 07 12.12845	0.00	0.00
2895	7235326.73	1467180.34	2205331.998	447197.461	40 10 52.30940	-112 07 12.14198	673662.90	1826976.26
2943	7232669.33	1464510.51	2204522.021	446383.696	40 10 25.86302	-112 07 46.30046	0.00	0.00
2945	7232651.68	1467163.66	2204516.640	447192.378	40 10 25.87171	-112 07 12.11791	670987.19	1826959.77
3021	7230078.01	1461870.27	2203732.184	445578.948	40 10 00.06891	-112 08 20.07662	668414.08	1821666.36
3024	7229993.72	1467139.84	2203706.493	447185.118	40 09 59.60243	-112 07 12.18739	668329.82	1826935.37
3071	7227433.35	1456462.63	2202926.092	443930.699	40 09 33.54523	-112 09 29.48581	665769.53	1816259.08
3072	7227432.48	1456564.69	2202925.825	443961.805	40 09 33.54400	-112 09 28.17123	665768.68	1816361.10
3074	7227389.10	1461842.69	2202912.604	445570.542	40 09 33.49345	-112 08 20.18445	665725.39	1821639.32
3075	7227361.21	1464473.76	2202904.103	446372.494	40 09 33.40220	-112 07 46.29262	665697.45	1824270.36
3076	7227347.05	1467123.21	2202899.787	447180.050	40 09 33.44516	-112 07 12.16523	665683.14	1826919.68
3106	7227079.55	1454444.05	2202818.251	443315.434	40 09 29.90107	-112 09 55.45202	665415.67	1814240.71
3108	7227063.67	1456460.66	2202813.412	443930.098	40 09 29.89163	-112 09 29.47616	665399.80	1816257.15
14513	7227411.79	1459190.27	2202919.520	444762.083	40 09 33.52904	-112 08 54.35079	665748.03	1819986.79
14521	7243248.83	1461928.89	2207746.658	445596.816	40 12 10.23485	-112 08 20.53366	681585.02	1821724.92
14522	7240603.19	1461888.05	2206940.265	445584.368	40 11 44.08629	-112 08 20.81638	678939.37	1821683.97
14526	7230024.40	1461865.95	2203715.844	445577.632	40 09 59.53880	-112 08 20.12731	668360.47	1821662.05

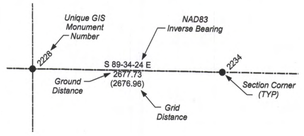


State Plane Coordinate & Dependent Resurvey

Township 7 South, Range 3 West
Salt Lake Base & Meridian

LEGEND

- <all other values>
- 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 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 SURVEYOR STATE OF UTAH

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

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