SE of T 8 S, R 2 E

GIS Monument Number	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
3583	7210626.08	1594524.18	2197803.226	486011.941	40 06 53.71258	-111 39 50.74748	648960.72	195431.986
3584	7210622.04	1586589.65	2197801.992	483593.494	40 06 53.51627	-111 41 32.88358	648956.40	194638.532
3585	7210619.32	1589241.65	2197801.163	484401.823	40 06 53.54440	-111 40 58.74606	648953.63	194903.738
3586	7210617.15	1591877.77	2197800.502	485205.314	40 06 53.57489	-111 40 24.81286	648951.62	195167.355
3587	7210604.92	1583924.99	2197796.775	482781.303	40 06 53.28904	-111 42 07.18362	648939.20	194372.068
3588	7210604.24	1597170.11	2197796.569	486818.424	40 06 53.54332	-111 39 16.68745	648938.76	195696.569
3589	7210588.06	1581259.22	2197791.636	481968.775	40 06 53.06151	-111 42 41.49783	648922.28	194105.497
3669	7207964.74	1597169.98	2196992.046	486818.384	40 06 27.45703	-111 39 16.63041	646299.35	195696.556
3670	7207959.57	1586521.37	2196990.472	483572.680	40 06 27.20167	-111 41 33.68876	646294.07	194631.720
3671	7207957.49	1591824.14	2196989.837	485188.967	40 06 27.28842	-111 40 25.43673	646292.07	195161.986
3672	7207927.88	1581255.99	2196980.813	481967.790	40 06 26.77089	-111 42 41.45845	646262.26	194105.155
3736	7205239.50	1597178.00	2196179.681	486820.829	40 06 01.11655	-111 39 16.46788	643634.26	195697.381
3737	7205266.83	1594370.73	2196169.721	485965.170	40 06 00.74409	-111 39 52.59576	643601.67	195416.644
3738	7205252.86	1581261.33	2196165.464	481969.418	40 06 00.33368	-111 42 41.30830	643587.32	194105.747
3739	7205252.54	1583897.03	2196165.367	482772.780	40 06 00.39075	-111 42 07.38792	643587.14	194369.310
3744	7205239.75	1586545.14	2196161.467	483579.927	40 06 00.32203	-111 41 33.30737	643574.49	194634.109
3745	7205237.34	1589167.67	2196160.734	484379.276	40 06 00.35271	-111 40 59.55636	643572.25	194896.369
3746	7205236.65	1591769.48	2196160.523	485172.309	40 06 00.39720	-111 40 26.07207	643571.60	195156.557
3771	7204586.92	1586433.24	2195962.485	483545.515	40 05 53.86771	-111 41 34.74222	642921.70	194622.821
3772	7204574.02	1581047.77	2195958.554	481904.324	40 05 53.61970	-111 42 44.03604	642908.58	194084.412
3830	7202632.19	1597187.70	2195366.683	486823.785	40 05 34.75552	-111 39 16.28376	640966.98	195698.312
3831	7202593.70	1591778.06	2195354.951	485174.923	40 05 34.27697	-111 40 25.89558	640928.15	195157.375
3833	7202563.07	1586332.92	2195345.613	483515.241	40 05 33.86373	-111 41 35.96415	640897.93	194612.899
3835	7202550.02	1581061.37	2195341.638	481908.470	40 05 33.61675	-111 42 43.79920	640884.66	194085.781
3901	7199988.40	1597197.21	2194560.853	486826.682	40 05 08.62686	-111 39 16.10270	638323.36	195699.267
3902	7199959.36	1594412.02	2194552.002	485977.757	40 05 08.29080	-111 39 51.93873	638294.09	195420.792
3904	7199938.08	1591794.15	2194545.515	485179.828	40 05 08.03155	-111 40 25.62210	638272.76	195159.014
3907	7199918.08	1589091.71	2194539.420	484356.121	40 05 07.78058	-111 41 00.39363	638252.87	194888.778
3909	7199895.82	1586409.09	2194532.636	483538.458	40 05 07.50482	-111 41 34.90989	638230.78	194620.525
3910	7199893.42	1583745.19	2194531.905	482726.498	40 05 07.42290	-111 42 09.18590	638228.25	194354.149
3912	7199874.57	1581079.05	2194526.159	481913.857	40 05 07.17551	-111 42 43.49014	638209.18	194087.563
3986	7197331.01	1597208.19	2193750.879	486830.031	40 04 42.36382	-111 39 15.90229	635666.10	195700.369
3987	7197281.32	1591858.43	2193735.733	485199.419	40 04 41.77578	-111 40 24.72876	635615.85	195165.482
3992	7197207.79	1586469.20	2193713.322	483556.778	40 04 40.94004	-111 41 34.06198	635542.93	194626.545
3996	7197171.88	1581148.51	2193702.376	481935.030	40 04 40.46618	-111 42 42.51399	635506.91	194094.490
4059	7194673.26	1597220.58	2192940.796	486831.805	40 04 16.09721	-111 39 15.68398	633008.43	195701.590
4060	7194632.40	1594573.03	2192928.343	486026.832	40 04 15.64689	-111 39 49.74153	632967.76	195436.833
4063	7194591.43	1591923.76	2192915.853	485219.334	40 04 15.19256	-111 40 23.82111	632926.75	195172.003
4065	7194584.35	1589226.98	2192913.697	484397.353	40 04 15.06958	-111 40 58.51271	632919.71	194902.327
4066	7194576.92	1586528.19	2192911.432	483574.758	40 04 14.94015	-111 41 33.23018	632912.59	194632.455
4067	7194567.22	1583871.72	2192908.476	482765.067	40 04 14.78639	-111 42 07.40293	632902.67	194366.797
4069	7194556.65	1581215.11	2192905.253	481955.329	40 04 14.62118	-111 42 41.57760	632892.11	194101.133
15465	7197172.12	1581142.76	2193702.450	481933.276	40 04 40.46844	-111 42 42.58803	635507.33	194093.875
15786	7205344.83	1596933.31	2196193.497	486746.246	40 06 01.56033	-111 39 19.61802	643679.59	195672.912
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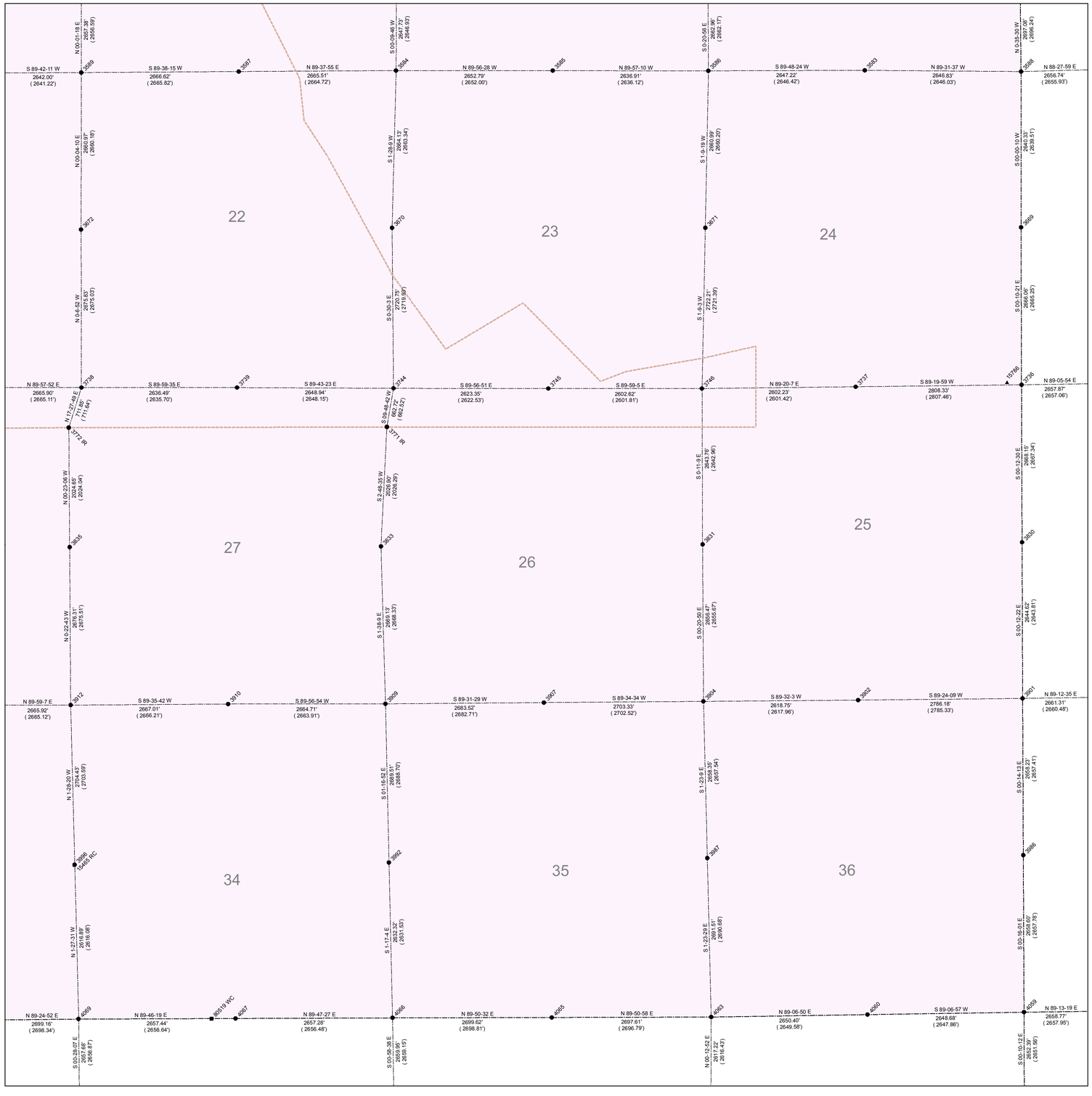
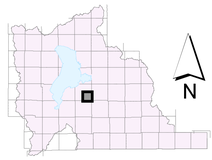


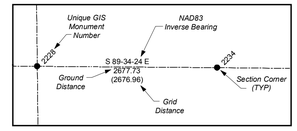
State Plane Coordinate & Dependent Resurvey

SE 1/4 of
Township 8 South, Range 2 East
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
Public Works Department
Survey Division
2855 South State Street
Provo, Utah 84606
(801) 851-8600