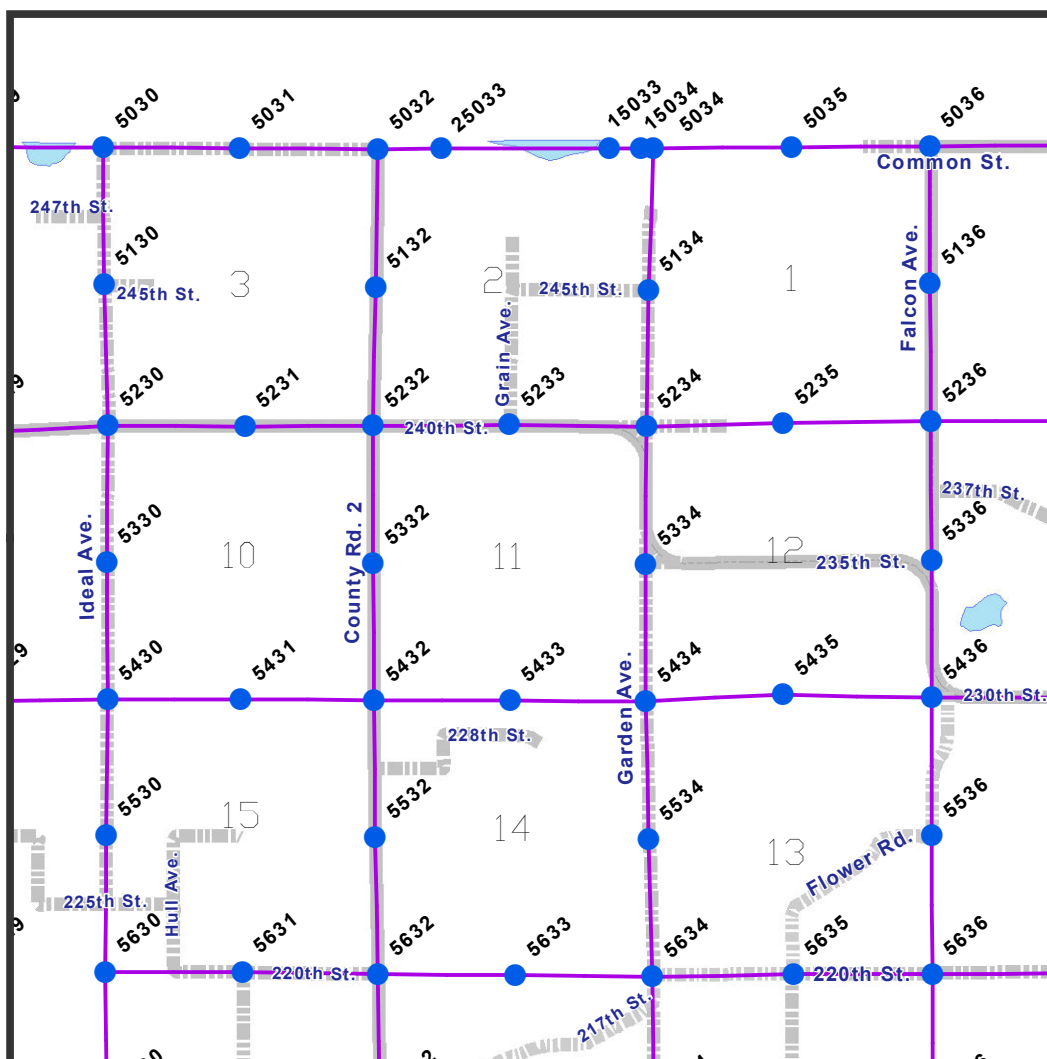




POINT	NORTH	EAST	DESC	POINT	NORTH	EAST	DESC
5030	290949.453	613325.580	NE 4-117-28	5430	280383.615	613413.896	NE 16-117-28
5031	290933.114	615945.617	N 3-117-28	5431	280379.078	615959.668	N 15-117-28
5032	290916.567	618589.453	NE 3-117-28	5432	280359.720	618509.663	NE 15-117-28
5034	290935.570	623868.613	NE 2-117-28	5433	280352.230	621115.529	N 14-117-28
5035	290951.973	626508.393	N 1-117-28	5434	280344.640	623721.290	NE 14-117-28
5036	290971.151	629147.866	NE 1-117-28	5435	280473.386	626342.604	N 13-117-28
5130	288319.620	613338.976	E 4-117-28	5436	280408.497	629190.786	NE 13-117-28
5132	288265.523	618541.642	E 3-117-28	5530	277771.234	613389.280	E 16-117-28
5134	288217.144	623764.940	E 2-117-28	5532	277733.865	618535.736	E 15-117-28
5136	288338.408	629159.420	E 1-117-28	5534	277694.553	623761.574	E 14-117-28
5230	285616.977	613424.475	NE 9-117-28	5536	277761.210	629192.017	E 13-117-28
5231	285606.571	616039.501	N 10-117-28	5630	275164.344	613368.321	NE 21-117-28
5232	285614.195	618497.120	NE 10-117-28	5631	275163.968	615987.430	N 22-117-28
5233	285626.201	621110.036	N 11-117-28	5632	275114.375	618585.875	NE 22-117-28
5234	285590.498	623724.129	NE 11-117-28	5633	275093.134	621217.360	N 23-117-28
5235	285662.820	626340.535	N 12-117-28	5634	275071.518	623848.754	NE 23-117-28
5236	285708.273	629171.132	NE 12-117-28	5635	275112.232	626535.698	N 24-117-28
5330	283001.070	613394.920	E 9-117-28	5636	275113.124	629204.463	NE 24-117-28
5332	282980.814	618495.400	E 10-117-28	15033	290930.554	623011.344	MC N LINE 2-117-28
5334	282962.605	623716.234	E 11-117-28	15034	290934.107	623618.617	WC N LINE 2-117-28
5336	283046.897	629184.180	E 12-117-28	25033	290920.511	619806.339	MC N LINE 2-117-28



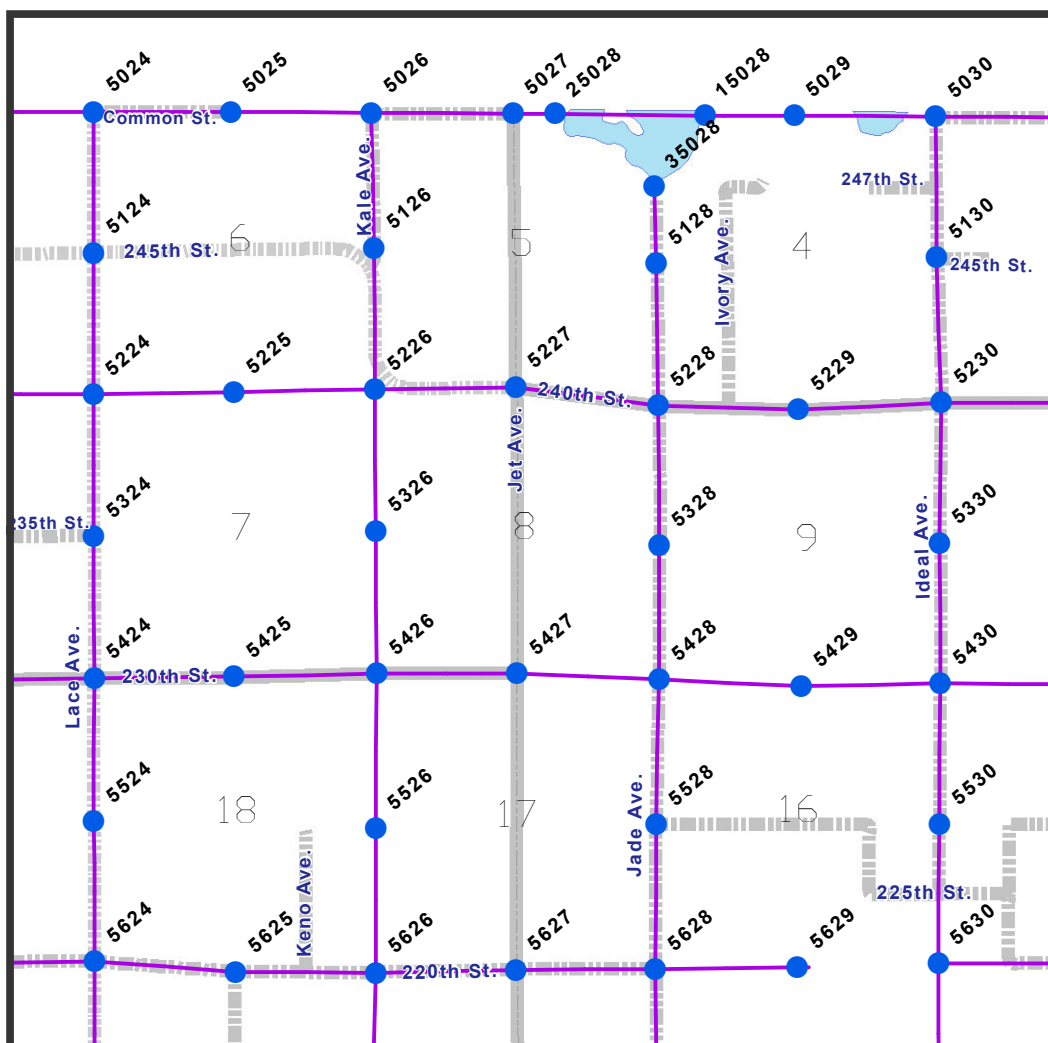
11-1-2011

McLEOD COUNTY, SECTION DATA HALE TOWNSHIP, Northeast Quarter

Sections 1,2,3,10,11,12,13,14,15

Township 117 North -- Range 28 West

Orientation of this bearing system is the McLeod County Coordinate NAD 1983 (1996 Adjustment)



POINT	NORTH	EAST	DESC	POINT	NORTH	EAST	DESC
5024	291042.132	597629.958	NE 1-117-29	5424	280487.552	597647.108	NE 13-117-29
5025	291029.836	600186.222	N 6-117-28	5425	280510.184	600255.804	N 18-117-28
5026	291023.317	602811.779	NE 6-117-28	5426	280564.748	602906.179	NE 18-117-28
5027	291001.088	605444.508	N 5-117-28	5427	280570.429	605531.246	N 17-117-28
5029	290959.000	610686.302	N 4-117-28	5428	280460.670	608166.549	NE 17-117-28
5030	290949.453	613325.580	NE 4-117-28	5429	280339.149	610827.485	N 16-117-28
5124	288403.739	597631.285	E 1-117-29	5430	280383.615	613413.896	NE 16-117-28
5126	288501.120	602862.738	E 6-117-28	5524	277820.659	597639.829	E 13-117-29
5128	288204.053	608113.398	E 5-117-28	5526	277688.039	602888.095	E 18-117-28
5130	288319.620	613338.976	E 4-117-28	5528	277756.733	608122.799	E 17-117-28
5224	285768.655	597629.610	NE 12-117-29	5530	277771.234	613389.280	E 16-117-28
5225	285812.612	600251.184	N 7-117-28	5624	275199.015	597663.463	NE 24-117-29
5226	285865.418	602877.400	NE 7-117-28	5625	275016.592	600279.609	N 19-117-28
5227	285906.711	605498.180	N 8-117-28	5626	274997.319	602894.041	NE 19-117-28
5228	285563.470	608149.742	NE 8-117-28	5627	275050.434	605499.267	N 20-117-28
5229	285486.685	610758.142	N 9-117-28	5628	275058.876	608101.968	NE 20-117-28
5230	285616.977	613424.475	NE 9-117-28	5629	275099.222	610756.366	N 21-117-28
5324	283127.361	597639.198	E 12-117-29	5630	275164.344	613368.321	NE 21-117-28
5326	283227.384	602892.744	E 7-117-28	15028	290971.624	609021.881	MC N LINE 4-117-28
5328	282942.925	608177.588	E 8-117-28	25028	290993.671	606237.223	MC N LINE 5-117-28
5330	283001.070	613394.920	E 9-117-28	35028	289644.971	608088.432	MC E LINE 5-117-28



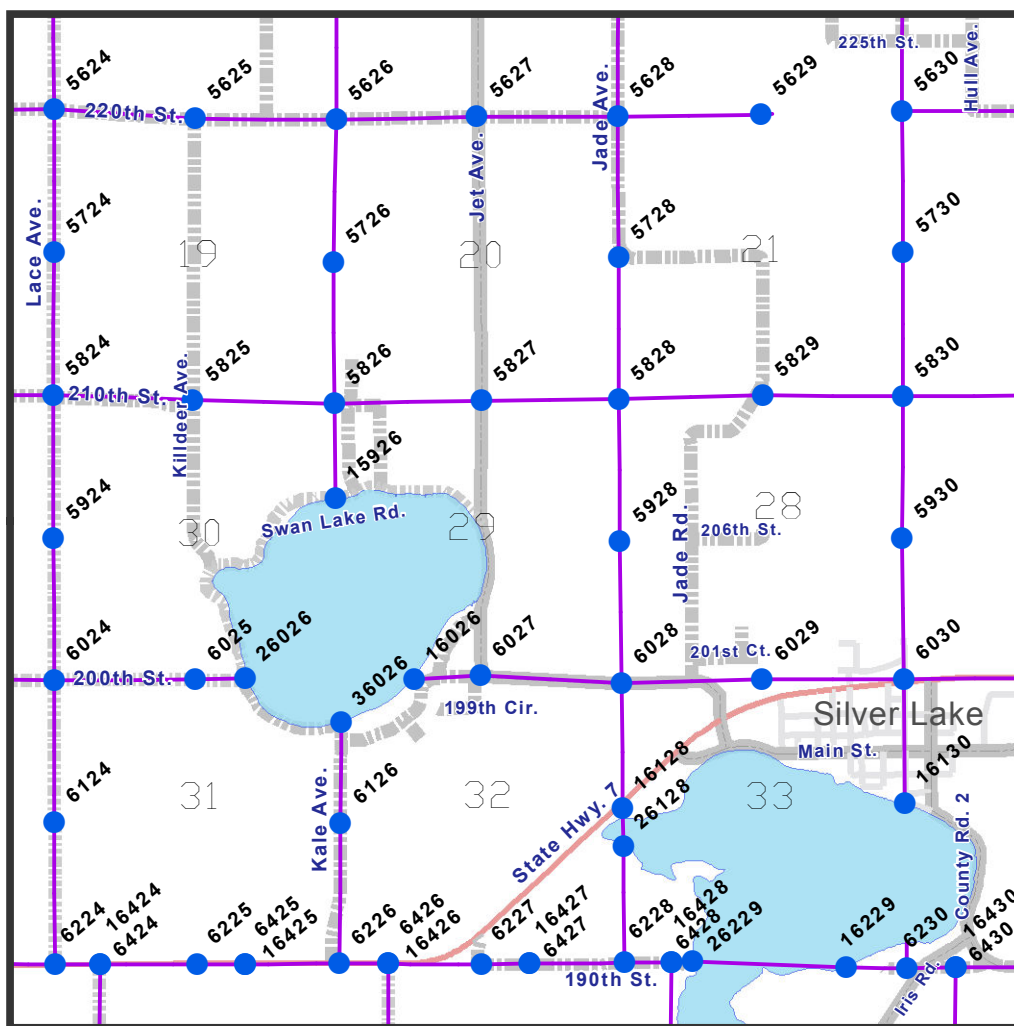
11-1-2011

McLEOD COUNTY, SECTION DATA HALE TOWNSHIP, Northwest Quarter

Sections 4,5,6,7,8,9,16,17,18

Township 117 North -- Range 28 West

Orientation of this bearing system is the McLeod County Coordinate NAD 1983 (1996 Adjustment)



POINT	NORTH	EAST	DESC	POINT	NORTH	EAST	DESC
5624	275199.015	597663.463	NE 24-117-29	6126	261964.166	602973.303	E 31-117-28
5625	275016.592	600279.609	N 19-117-28	6224	259345.329	597675.109	SE 36-117-29
5626	274997.319	602894.041	NE 19-117-28	6225	259343.289	600311.423	S 31-117-28
5627	275050.434	605499.267	N 20-117-28	6226	259354.861	602947.602	SE 31-117-28
5628	275058.876	608101.968	NE 20-117-28	6227	259349.030	605583.577	S 32-117-28
5629	275099.222	610756.366	N 21-117-28	6228	259374.099	608228.189	SE 32-117-28
5630	275164.344	613368.321	NE 21-117-28	6230	259280.035	613467.866	SE 33-117-28
5724	272546.286	597655.853	E 24-117-29	6424	259344.640	598520.206	NE 1-116-29
5726	272349.817	602833.896	E 19-117-28	6425	259347.300	601195.348	N 6-116-28
5728	272432.361	608124.312	E 20-117-28	6426	259352.881	603848.262	NE 6-116-28
5730	272555.799	613400.751	E 21-117-28	6427	259357.192	606467.863	N 5-116-28
5824	269898.807	597648.701	NE 25-117-29	6428	259384.791	609096.404	NE 5-116-28
5825	269803.565	600231.978	N 30-117-28	6430	259284.578	614366.049	NE 4-116-28
5826	269740.837	602849.475	NE 30-117-28	15926	267978.698	602882.435	MC E LINE 30-117-28
5827	269796.160	605580.069	N 29-117-28	16026	264631.627	604342.391	WC N LINE 32-117-28
5828	269822.023	608122.557	NE 29-117-28	16128	262231.769	608203.670	WC E LINE 32-117-28
5829	269896.873	610793.012	N 28-117-28	16130	262339.190	613434.246	WC E LINE 33-117-28
5830	269875.588	613396.641	NE 28-117-28	16229	259283.694	612338.726	WC S LINE 33-117-28
5924	267244.763	597651.445	E 25-117-29	16424	259344.675	598520.207	NE SP 1-116-29
5928	267186.532	608150.943	E 29-117-28	16425	259347.169	601195.348	N SP 6-116-28
5930	267253.212	613371.682	E 28-117-28	16426	259352.869	603848.262	NE SP 6-116-28
6024	264615.709	597655.009	NE 36-117-29	16427	259357.412	606467.863	N SP 5-116-28
6025	264622.616	600273.483	N 31-117-28	16428	259384.829	609096.404	NE SP 5-116-28
6027	264696.386	605568.166	N 32-117-28	16430	259284.618	614366.049	NE SP 4-116-28
6028	264565.554	608170.040	NE 32-117-28	26026	264638.550	601204.051	WC N LINE 31-117-28
6029	264625.286	610783.939	N 33-117-28	26128	261526.899	608211.064	WC E LINE 32-117-28
6030	264634.420	613408.998	NE 33-117-28	26229	259389.654	609486.797	WC S LINE 33-117-28
6124	261983.715	597663.015	E 36-117-29	36026	263820.119	602977.373	MC E LINE 31-117-28



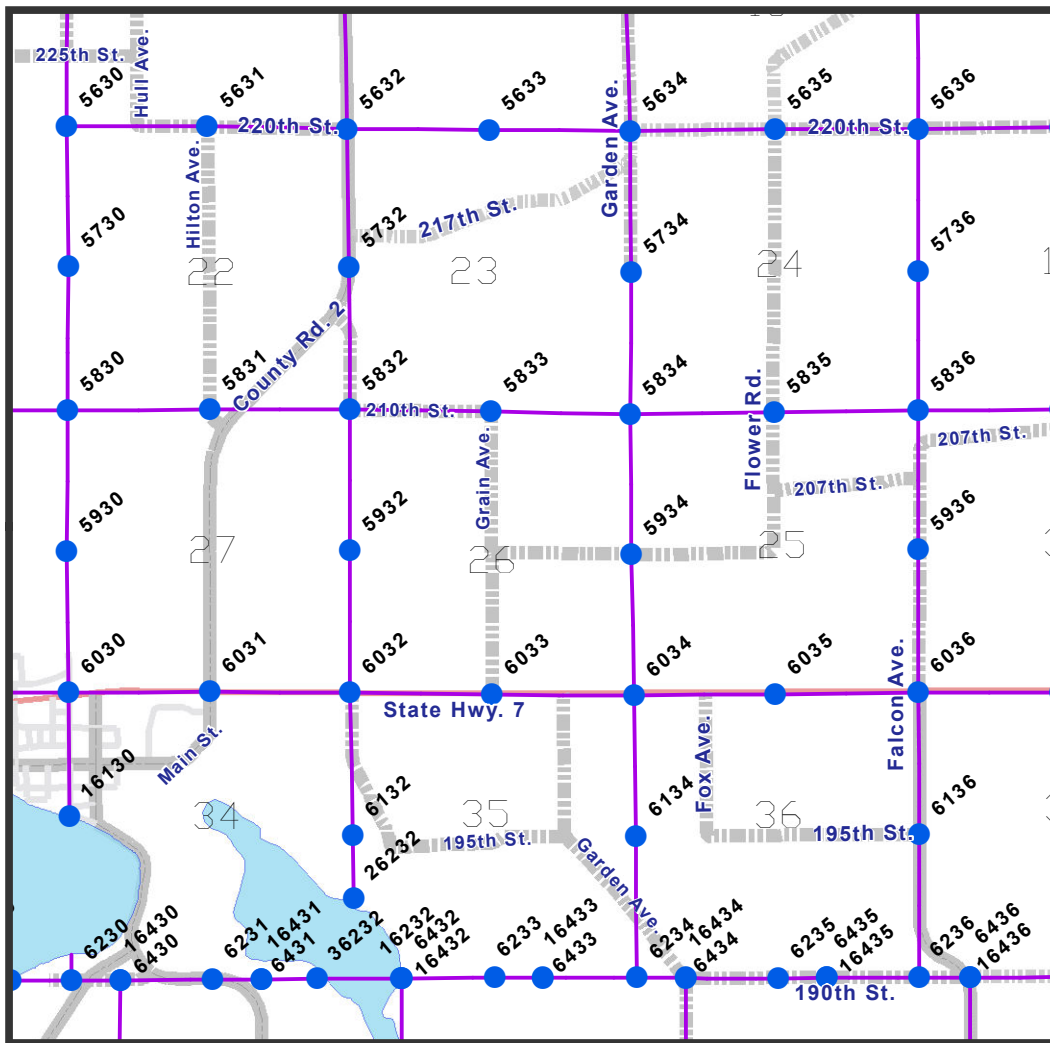
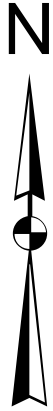
McLEOD COUNTY, SECTION DATA HALE TOWNSHIP, Southwest Quarter

Sections 19,20,21,28,29,30,31,32,33

Township 117 North -- Range 28 West

11-1-2011

Orientation of this bearing system is the McLeod County Coordinate NAD 1983 (1996 Adjustment)



POINT	NORTH	EAST	DESC	POINT	NORTH	EAST	DESC
5630	275164.344	613368.321	NE 21-117-28	6036	264637.681	629205.139	NE 36-117-28
5631	275163.968	615987.430	N 22-117-28	6132	261977.474	618699.444	E 34-117-28
5632	275114.375	618585.875	NE 22-117-28	6134	261962.459	623946.402	E 35-117-28
5633	275093.134	621217.360	N 23-117-28	6136	261991.709	629217.230	E 36-117-28
5634	275071.518	623848.754	NE 23-117-28	6230	259280.035	613467.866	SE 33-117-28
5635	275112.232	626535.698	N 24-117-28	6231	259293.418	616090.934	S 34-117-28
5636	275113.124	629204.463	NE 24-117-28	6233	259327.699	621335.299	S 35-117-28
5730	272555.799	613400.751	E 21-117-28	6234	259328.785	623966.699	SE 35-117-28
5732	272545.725	618618.980	E 22-117-28	6235	259321.095	626599.703	S 36-117-28
5734	272444.429	623858.307	E 23-117-28	6236	259341.082	629222.832	SE 36-117-28
5736	272471.413	629209.131	E 24-117-28	6430	259284.578	614366.049	NE 4-116-28
5830	269875.588	613396.641	NE 28-117-28	6431	259306.200	616990.605	N 3-116-28
5831	269895.628	616026.414	N 27-117-28	6432	259324.412	619607.865	NE 3-116-28
5832	269898.610	618644.090	NE 27-117-28	6433	259324.729	622225.886	N 2-116-28
5833	269861.096	621257.366	N 26-117-28	6434	259323.985	624875.726	NE 2-116-28
5834	269800.877	623856.300	NE 26-117-28	6435	259328.100	627508.941	N 1-116-28
5835	269840.396	626530.784	N 25-117-28	6436	259342.521	630159.204	NE 1-116-28
5836	269879.916	629205.259	NE 25-117-28	16130	262339.190	613434.246	WC E LINE 33-117-28
5930	267253.212	613371.682	E 28-117-28	16232	259324.344	619577.728	MCS LINE 35-117-28
5932	267267.810	618641.534	E 27-117-28	16430	259284.618	614366.049	NE SP 4-116-28
5934	267198.296	623872.008	E 26-117-28	16431	259306.244	616990.605	N SP 3-116-28
5936	267286.232	629204.872	E 25-117-28	16432	259324.401	619607.865	NE SP 3-116-28
6030	264634.420	613408.998	NE 33-117-28	16433	259328.067	622225.883	N SP 2-116-28
6031	264644.964	616031.964	N 34-117-28	16434	259326.130	624875.715	NE SP 2-116-28
6032	264631.748	618645.803	NE 34-117-28	16435	259328.023	627508.941	N SP 1-116-28
6033	264603.258	621281.321	N 35-117-28	16436	259342.268	630159.204	NE SP 1-116-28
6034	264574.273	623916.007	NE 35-117-28	26232	260819.185	618705.282	MC E LINE 34-117-28
6035	264605.750	626535.263	N 36-117-28	36232	259321.125	618034.427	MCS LINE 34-117-28



11-1-2011

MCLEOD COUNTY, SECTION DATA
HALE TOWNSHIP, Southeast Quarter

Sections 22,23,24,25,26,27,34,35,36

Township 117 North -- Range 28 West

Orientation of this bearing system is the McLeod County Coordinate NAD 1983 (1996 Adjustment)