SECTION 3

Survey Point Data

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
1	226875.308	3652832.449	-1.7	GRADE
2	226897.222	3652820.417	-3.1	GRADE
3	226919.136	3652808.384	-2.9	GRADE
4	226941.05	3652796.352	-2.9	GRADE
5	226962.964	3652784.32	-3.1	GRADE
6	226984.878	3652772.287	-3.5	GRADE
7	227006.792	3652760.255	-3.7	GRADE
8	227028.706	3652748.223	-3.7	GRADE
9	227050.62	3652736.19	-3.7	GRADE
10	227072.534	3652724.158	-3.9	GRADE
11	227094.448	3652712.125	-3.9	GRADE
12	227116.362	3652700.093	-3.9	GRADE
13	227138.276	3652688.061	-3.9	GRADE
14	227160.19	3652676.028	-4.3	GRADE
15	227182.104	3652663.996	-4.1	GRADE
16	227204.018	3652651.964	-3.9	GRADE
17	227225.932	3652639.931	-3.9	GRADE
18	227247.846	3652627.899	-3.9	GRADE
19	227269.76	3652615.867	-4.1	GRADE
20	227291.674	3652603.834	-4.3	GRADE
21	227313.588	3652591.802	-4.5	GRADE
22	227335.502	3652579.769	-4.9	GRADE
23	227357.416	3652567.737	-5.1	GRADE
24	227379.33	3652555.705	-5.1	GRADE
25	227401.243	3652543.672	-4.5	GRADE
26	227423.157	3652531.64	-4.3	GRADE
27	227445.071	3652519.608	-4.5	GRADE
28	227466.985	3652507.575	-4.9	GRADE
29	227488.899	3652495.543	-6.1	GRADE
30	227510.813	3652483.511	-7.3	GRADE
31	227532.727	3652471.478	-11.9	GRADE
32	227554.641	3652459.446	-19.1	GRADE
33	227576.555	3652447.413	-19.1	GRADE
34	227598.469	3652435.381	-16.7	GRADE
35	227620.383	3652423.349	-15.1	GRADE
36	227642.297	3652411.316	-6.9	GRADE
37	227664.211	3652399.284	-3.3	GRADE
38	227686.125	3652387.252	-3.3	GRADE
39	227697.52	3652380.995	-2.7	GRADE
40	228276.049	3652063.34	-0.5	GRADE
41	228299.716	3652050.345	-2.9	GRADE
42	228321.63	3652038.313	-4.1	GRADE
43	228343.544	3652026.281	-3.9	GRADE
44	228365.458	3652014.248	-3.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
45	228387.372	3652002.216	-3.7	GRADE
46	228409.286	3651990.184	-3.3	GRADE
47	228431.2	3651978.151	-1.7	GRADE
48	228453.114	3651966.119	-1.3	GRADE
49	228475.028	3651954.087	-1.9	GRADE
50	228496.942	3651942.054	-3.7	GRADE
57	224670.029	3649181.678	-1.5	GRADE
6000	223844.244	3645980.241	2.8	BANKLINE
6001	223897.555	3646305.446	3.0	BANKLINE
6002	223877.651	3646849.656	1.1	BANKLINE
6003	223928.771	3647203.498	1.2	BANKLINE
6004	224129.335	3647603.149	2.5	BANKLINE
6005	224215.793	3647689.95	2.3	BANKLINE
6006	224276.107	3647881.002	0.4	BANKLINE
6007	224195.782	3647898.326	0.4	BANKLINE
6008	223946.416	3647626.397	0.7	BANKLINE
6009	223843.028	3647523.527	0.4	BANKLINE
6010	223668.997	3647300.297	0.2	BANKLINE
6011	223511.788	3647093.606	-0.1	BANKLINE
6012	223438.252	3647006.677	-0.3	BANKLINE
6013	223409.491	3647041.254	0.2	BANKLINE
6014	223542.141	3647235.463	0.2	BANKLINE
6015	223783.447	3647578.947	0.9	BANKLINE
6016	223618.772	3647654.585	0.5	BANKLINE
6017	223648.398	3647587.616	0.1	BANKLINE
6018	223612.619	3647518.808	0.1	BANKLINE
6019	223418.792	3647508.344	-0.1	BANKLINE
6020	223312.518	3647436.003	0.2	BANKLINE
6021	223354.754	3647219.729	-0.6	BANKLINE
6022	223278.016	3647122.703	-0.4	BANKLINE
6023	223130.889	3647042.13	0.3	BANKLINE
6024	223027.625	3647135.012	-0.3	BANKLINE
6025	222897.209	3647090.229	0.4	BANKLINE
6026	222948.147	3647006.421	0.1	BANKLINE
6027	222984.024	3647005.601	0.1	BANKLINE
6028	223120.396	3646807.59	0.0	BANKLINE
6029	223022.559	3646735.175	0.3	BANKLINE
6030	222897.403	3646941.117	-0.6	BANKLINE
6031	222814.014	3646944.482	-0.2	BANKLINE
6032	222760.186	3647003.404	0.1	BANKLINE
6033	222641.758	3647043.152	0.5	BANKLINE
6034	222368.964	3646848.006	-0.2	BANKLINE
6035	222274.32	3646741.493	0.5	BANKLINE
6036	222107.22	3646809.837	0.2	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6037	222725.128	3647280.115	0.1	BANKLINE
6038	222848.173	3647164.958	0.0	BANKLINE
6039	222909.2	3647192.92	0.3	BANKLINE
6040	222906.201	3647238.99	-0.2	BANKLINE
6041	223220.191	3647424.796	-0.6	BANKLINE
6042	223266.831	3647471.255	-0.3	BANKLINE
6043	223348.128	3647559.865	0.1	BANKLINE
6044	223500.092	3647592.657	0.5	BANKLINE
6045	223505.491	3647683.502	-0.2	BANKLINE
6046	223576.715	3647735.123	-0.2	BANKLINE
6047	223773.337	3647656.5	0.2	BANKLINE
6048	223847.582	3647664.882	-1.9	BANKLINE
6049	223831.107	3647961.661	-0.2	BANKLINE
6050	223711.216	3648305.517	0.6	BANKLINE
6051	223975.309	3647822.343	0.7	BANKLINE
6052	223938.657	3648145.274	0.3	BANKLINE
6053	224126.864	3648294.793	0.0	BANKLINE
6054	224362.869	3648288.265	-1.3	BANKLINE
6055	224459.034	3648276.175	0.2	BANKLINE
6056	224663.761	3648357.175	0.3	BANKLINE
6057	224853.872	3648329.291	0.0	BANKLINE
6058	225324.374	3648472.581	-0.5	BANKLINE
6059	225467.594	3648485.774	0.3	BANKLINE
6060	226745.691	3649198.696	0.0	BANKLINE
6061	226625.447	3648989.265	0.1	BANKLINE
6062	226473.468	3648805.816	-0.5	BANKLINE
6063	225917.364	3648378.464	-0.4	BANKLINE
6064	225395.488	3648152.519	-0.5	BANKLINE
6065	225232.399	3648087.059	-0.5	BANKLINE
6066	224535.991	3647913.081	0.5	BANKLINE
6067	224302.321	3648041.254	0.9	BANKLINE
6068	226998.675	3649517.442	-0.2	BANKLINE
6069	227005.542	3649588.037	0.0	BANKLINE
6070	227005.784	3649588.011	-0.1	BANKLINE
6071	227207.331	3650081.447	-0.1	BANKLINE
6072	227345.453	3650352.156	0.1	BANKLINE
6073	227410.293	3650728.46	0.3	BANKLINE
6074	227409.89	3651076.7	0.0	BANKLINE
6075	227264.621	3651628.955	-0.2	BANKLINE
6076	227371.417	3651663.115	0.1	BANKLINE
6077	227828.12	3650926.647	0.0	BANKLINE
6078	227840.043	3650806.647	0.0	BANKLINE
6079	227664.834	3650465.248	-1.0	BANKLINE
6080	227538.015	3650261.562	-0.5	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6081	227304.42	3649906.914	-0.6	BANKLINE
6082	228063.882	3651139.603	0.3	BANKLINE
6083	228173.738	3651197.256	-0.6	BANKLINE
6084	228474.005	3651802.44	1.0	BANKLINE
6085	228250.561	3651901.352	0.4	BANKLINE
6086	227772.175	3651823.4	-0.2	BANKLINE
6087	227803.856	3651642.314	0.3	BANKLINE
6088	227833.329	3651493.468	0.0	BANKLINE
6089	227954.562	3651282.592	0.4	BANKLINE
6090	228431.257	3651195.278	2.0	BANKLINE
6091	228637.414	3651275.459	0.3	BANKLINE
6092	228657.059	3651317.689	1.5	BANKLINE
6093	228616.614	3651601.583	1.7	BANKLINE
6094	228431.699	3651198.432	2.1	BANKLINE
6095	228561.601	3651213.686	1.2	BANKLINE
6096	228507.057	3652049.953	1.1	BANKLINE
6097	228494.267	3652256.914	0.1	BANKLINE
6098	228171.049	3652264.861	0.2	BANKLINE
6099	227999.358	3652290.089	0.1	BANKLINE
6100	227758.313	3652544.367	0.4	BANKLINE
6101	227640.739	3652212.455	0.5	BANKLINE
6102	227866.041	3652181.961	0.4	BANKLINE
6103	228054.262	3652023.856	0.3	BANKLINE
6104	228416.368	3652068.083	0.4	BANKLINE
6105	227587.986	3652580.159	0.3	BANKLINE
6106	227658.415	3652718.461	0.2	BANKLINE
6107	227622.732	3652884.908	-0.2	BANKLINE
6108	227556.273	3652951.171	0.3	BANKLINE
6109	227446.841	3652935.011	0.2	BANKLINE
6110	227503.188	3652567.594	0.5	BANKLINE
6111	227667.033	3653011.394	-0.2	BANKLINE
6112	227910.154	3653228.616	-0.2	BANKLINE
6113	227905.318	3653631.063	0.6	BANKLINE
6114	227688.745	3653341.055	0.4	BANKLINE
6115	227495.362	3653024.293	-0.2	BANKLINE
6116	227980.686	3652839.434	0.6	BANKLINE
6117	228149.436	3652846.522	0.0	BANKLINE
6118	228579.767	3652776.98	0.6	BANKLINE
6119	228580.184	3652774.151	0.2	BANKLINE
6120	228737.407	3653138.746	1.4	BANKLINE
6121	228944.649	3653572.49	1.3	BANKLINE
6122	228738.222	3653511.704	0.2	BANKLINE
6123	228620.417	3653707.715	0.0	BANKLINE
6124	228418.442	3653422.395	0.0	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6125	228295.364	3653274.723	-0.5	BANKLINE
6126	227976.613	3652840.972	0.1	BANKLINE
6127	228047.741	3653192.265	0.3	BANKLINE
6128	228331.028	3653560.937	0.1	BANKLINE
6129	228575.779	3653896.596	0.1	BANKLINE
6130	228407.879	3653901.638	-0.5	BANKLINE
6131	228297.843	3654161.388	0.2	BANKLINE
6132	228184.917	3654042.211	-0.2	BANKLINE
6133	228058.788	3653783.273	0.0	BANKLINE
6134	228161.554	3653602.233	-0.1	BANKLINE
6135	228119.945	3653420.657	-0.4	BANKLINE
6136	229151.555	3654064.54	0.1	BANKLINE
6137	229269.382	3654328.224	1.4	BANKLINE
6138	229471.292	3654646.596	0.4	BANKLINE
6139	229972.8	3655077.209	1.1	BANKLINE
6140	230792.813	3655781.511	2.9	BANKLINE
6141	230693.824	3655929.749	-0.2	BANKLINE
6142	230519.679	3656189.097	1.9	BANKLINE
6143	230364.057	3655997.782	-0.2	BANKLINE
6144	230102.081	3655606.474	-0.1	BANKLINE
6145	229900.221	3655346.095	0.2	BANKLINE
6146	229080.182	3654232.265	0.3	BANKLINE
6147	228980.167	3655110.009	0.3	BANKLINE
6148	228892.049	3654874.866	0.2	BANKLINE
6149	229019.681	3654515.606	0.0	BANKLINE
6150	229319.26	3654890.569	0.2	BANKLINE
6151	229270.914	3655088.73	-0.1	BANKLINE
6152	229115.725	3655250.758	0.4	BANKLINE
6153	230258.083	3656096.558	1.1	BANKLINE
6154	229968.4	3655753.347	0.2	BANKLINE
6155	229611.519	3655284.124	0.0	BANKLINE
6156	229484.583	3655126.557	0.1	BANKLINE
6157	229352.476	3655199.506	0.1	BANKLINE
6158	229181.217	3655330.699	1.2	BANKLINE
6159	229456.322	3655732.806	-0.2	BANKLINE
6160	229818.793	3656217.293	0.3	BANKLINE
6161	230182.527	3656720.699	1.5	BANKLINE
6162	230316.711	3656906.916	2.3	BANKLINE
6163	230373.988	3656667.594	0.4	BANKLINE
6164	230455.237	3656366.199	1.6	BANKLINE
6165	230506.8	3658236.5	0.2	BANKLINE
6166	230428.447	3657924.601	0.2	BANKLINE
6167	230333.868	3657508.794	0.3	BANKLINE
6168	230311.316	3657072.081	0.4	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6169	230084.499	3656798.982	0.6	BANKLINE
6170	229795.728	3656438.379	0.2	BANKLINE
6171	229649.817	3656481.758	0.2	BANKLINE
6172	229560.064	3656553.692	0.2	BANKLINE
6173	229507.012	3656433.958	-0.1	BANKLINE
6174	229630.219	3656400.172	0.0	BANKLINE
6175	229714.464	3656376.425	0.3	BANKLINE
6176	229604.399	3656158.15	0.0	BANKLINE
6177	229420.763	3655915.391	0.1	BANKLINE
6178	229298.168	3655743.467	0.3	BANKLINE
6179	229128.786	3655528.962	0.1	BANKLINE
6180	229123.416	3655564.587	0.2	BANKLINE
6181	229168.886	3655680.917	1.8	BANKLINE
6182	229165.321	3655677.962	-0.2	BANKLINE
6183	229089.551	3655836.089	0.0	BANKLINE
6184	229028.728	3655441.086	0.0	BANKLINE
6185	229074.002	3655463.441	-0.2	BANKLINE
6186	229051.63	3655426.26	0.1	BANKLINE
6187	228679.973	3655299.927	0.1	BANKLINE
6188	228813.831	3655317.159	0.1	BANKLINE
6189	228974.642	3655348.351	0.3	BANKLINE
6190	228930.613	3655234.981	0.0	BANKLINE
6191	228820.218	3655100.148	0.0	BANKLINE
6192	228642.413	3655163.308	0.1	BANKLINE
6193	228552.174	3655155.713	0.0	BANKLINE
6195	231146.469	3655702.515	0.2	BANKLINE
6196	231102.172	3655764.886	1.3	BANKLINE
6197	231324.123	3655984.435	2.5	BANKLINE
6198	231752.392	3656369.834	0.3	BANKLINE
6199	231603.924	3656530.253	1.2	BANKLINE
6200	231260.737	3656147.564	0.5	BANKLINE
6201	230967.034	3655935.702	0.5	BANKLINE
6202	230673.407	3656393.306	0.1	BANKLINE
6203	230931.934	3656750.212	1.1	BANKLINE
6204	231380.197	3657335.081	0.4	BANKLINE
6205	231780.282	3657858.755	0.7	BANKLINE
6206	231827.865	3657760.714	0.3	BANKLINE
6207	231861.122	3657498.089	0.4	BANKLINE
6208	231955.456	3657439.419	0.0	BANKLINE
6209	231996.787	3657258.238	0.0	BANKLINE
6210	232110.815	3657085.289	-0.4	BANKLINE
6211	232221.984	3657029.942	-0.2	BANKLINE
6212	232313.776	3656958.195	-0.1	BANKLINE
6213	231893.857	3657690.814	0.1	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6214	231936.355	3657657.11	0.3	BANKLINE
6215	231947.247	3657558.448	0.0	BANKLINE
6216	231925.574	3657516.9	0.2	BANKLINE
6217	231904.592	3657528.107	-0.5	BANKLINE
6218	231901.704	3657606.647	0.1	BANKLINE
6219	231865.124	3657846.533	0.1	BANKLINE
6220	231852.692	3657853.316	-0.3	BANKLINE
6221	231862.895	3657870.955	-0.1	BANKLINE
6222	231871.692	3657862.101	0.0	BANKLINE
6223	231937.37	3657944.401	0.3	BANKLINE
6224	231939.825	3657760.046	0.0	BANKLINE
6225	231994.324	3657728.139	0.0	BANKLINE
6226	232051.826	3657815.99	0.0	BANKLINE
6227	231994.271	3657952.447	0.0	BANKLINE
6228	231991.413	3658034.824	0.2	BANKLINE
6229	232032.009	3658109.117	0.1	BANKLINE
6230	232129.939	3657982.257	0.2	BANKLINE
6231	232102.215	3657946.779	0.0	BANKLINE
6232	232076.232	3657949.946	0.0	BANKLINE
6233	232046.443	3658207.22	0.2	BANKLINE
6234	232136.099	3658328.001	0.9	BANKLINE
6235	232216.299	3658331.619	0.1	BANKLINE
6236	232231.709	3658279.088	0.0	BANKLINE
6237	232187.895	3658231.115	0.0	BANKLINE
6238	232121.396	3658158.295	0.3	BANKLINE
6239	232199.573	3658411.29	0.3	BANKLINE
6240	232361.809	3658632.191	0.0	BANKLINE
6241	232466.143	3658549.786	-0.2	BANKLINE
6242	232461.679	3658408.771	-0.2	BANKLINE
6243	232369.379	3658371.284	-0.2	BANKLINE
6244	232763.07	3659127.4	-0.2	BANKLINE
6245	232874.102	3659229.927	-0.6	BANKLINE
6246	232865.388	3659101.235	-0.4	BANKLINE
6247	232915.329	3659335.447	0.1	BANKLINE
6248	233057.425	3659549.691	0.2	BANKLINE
6249	233185.607	3659712.954	0.8	BANKLINE
6250	233419.773	3660011.805	-0.2	BANKLINE
6251	233699.997	3660403.67	1.1	BANKLINE
6252	233745.808	3660353.988	0.5	BANKLINE
6253	233844.339	3660211.089	0.4	BANKLINE
6254	233978.375	3660167.911	0.0	BANKLINE
6255	234087.829	3660192.558	0.2	BANKLINE
6256	234243.979	3660333.316	0.1	BANKLINE
6257	234467.654	3660646.692	0.1	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6258	234663.557	3660762.797	0.0	BANKLINE
6259	234950.512	3660677.035	0.2	BANKLINE
6260	235076.422	3660911.093	-0.1	BANKLINE
6261	234893.583	3660849.904	-1.0	BANKLINE
6262	234774.989	3660918.78	0.0	BANKLINE
6263	234592.278	3660926.385	0.1	BANKLINE
6264	234692.013	3661025.942	-0.3	BANKLINE
6265	234850.028	3661172.802	0.1	BANKLINE
6266	234754.182	3661313.826	0.2	BANKLINE
6267	234605.247	3661230.293	-0.1	BANKLINE
6268	234532.459	3661227.822	-0.5	BANKLINE
6269	234389.242	3661260.519	-0.4	BANKLINE
6270	234270.006	3661157.656	-0.6	BANKLINE
6271	234422.131	3660789.593	0.2	BANKLINE
6272	234245.545	3660598.511	0.1	BANKLINE
6273	234072.647	3660468.289	0.1	BANKLINE
6274	233997.553	3660327.098	-0.2	BANKLINE
6275	233905.075	3660335.888	-0.2	BANKLINE
6276	233799.052	3660484.19	-0.8	BANKLINE
6277	233813.531	3660603.183	1.2	BANKLINE
6278	233887.002	3660644.077	0.0	BANKLINE
6279	234069.674	3660689.127	-0.2	BANKLINE
6280	234230.105	3660742.417	0.2	BANKLINE
6281	234144.409	3660988.583	0.3	BANKLINE
6282	234270.095	3661201.699	0.1	BANKLINE
6283	234419.42	3661404.252	-0.1	BANKLINE
6284	234563.746	3661587.261	0.2	BANKLINE
6285	234671.913	3661615.354	0.0	BANKLINE
6286	234824.414	3661601.408	-0.2	BANKLINE
6287	234949.907	3661521.861	0.1	BANKLINE
6288	234925.059	3661394.358	-0.1	BANKLINE
6289	234951.844	3661338.481	0.1	BANKLINE
6290	235031.388	3661158.741	-0.1	BANKLINE
6291	234887.625	3661709.045	0.1	BANKLINE
6292	234697.467	3661676.309	0.3	BANKLINE
6293	234681.442	3661757.638	0.4	BANKLINE
6294	234798.738	3661912.189	0.1	BANKLINE
6295	234977.048	3662133.936	0.4	BANKLINE
6296	235118.902	3661990.932	0.1	BANKLINE
6297	234986.478	3661883.077	-0.2	BANKLINE
6298	234886.347	3661706.677	0.0	BANKLINE
6299	234643.378	3661791.396	-0.1	BANKLINE
6300	234657.188	3661883.296	0.0	BANKLINE
6301	234644.894	3661940.224	-0.2	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6302	234757.839	3661996.644	0.2	BANKLINE
6303	234949.121	3662279.357	-0.4	BANKLINE
6304	234968.067	3662227.576	-0.6	BANKLINE
6305	234936.03	3662126.122	-0.5	BANKLINE
6306	234861.844	3662070.362	0.2	BANKLINE
6307	234732.201	3661906.646	0.2	BANKLINE
6308	235467.286	3661898.429	0.0	BANKLINE
6309	235378.029	3661957.549	0.2	BANKLINE
6310	235216.005	3662175.145	0.5	BANKLINE
6311	235248.262	3662227.254	0.2	BANKLINE
6312	235416.486	3662302.606	0.2	BANKLINE
6313	235610.763	3662339.281	-0.1	BANKLINE
6314	235832.118	3662466.214	0.1	BANKLINE
6315	235932.774	3662471.394	0.2	BANKLINE
6316	235982.663	3662427.858	0.1	BANKLINE
6317	236067.359	3662476.055	-0.2	BANKLINE
6318	236086.048	3662598.355	0.1	BANKLINE
6319	235999.323	3662691.502	0.0	BANKLINE
6320	235972.577	3662901.103	0.0	BANKLINE
6321	236010.372	3662918.857	0.0	BANKLINE
6322	236130.631	3662877.327	-0.4	BANKLINE
6323	236174.247	3663014.402	-0.1	BANKLINE
6324	235987.359	3663029.925	-0.1	BANKLINE
6325	235847.248	3662900.051	-0.1	BANKLINE
6326	235739.887	3663007.556	-0.1	BANKLINE
6327	235759.889	3663171.471	-0.3	BANKLINE
6328	235878.363	3663310.517	0.3	BANKLINE
6329	236025.969	3663499.002	-0.3	BANKLINE
6330	236105.453	3663608.403	0.5	BANKLINE
6331	236253.355	3663643.938	0.1	BANKLINE
6332	236420.829	3663670.276	0.3	BANKLINE
6333	236600.047	3663765.65	-0.1	BANKLINE
6334	236217.796	3664029.525	0.2	BANKLINE
6335	236182.107	3663926.839	0.5	BANKLINE
6336	236054.655	3663903.884	-0.3	BANKLINE
6337	235850.786	3663920.289	0.0	BANKLINE
6338	235719.849	3663929.916	-0.3	BANKLINE
6339	235628.674	3664024.541	-0.4	BANKLINE
6340	235675.9	3664134.33	0.2	BANKLINE
6341	235822.555	3664309.672	0.6	BANKLINE
6342	235632.327	3664318.551	-1.2	BANKLINE
6343	235569.179	3664208.859	-0.4	BANKLINE
6344	235527.344	3664119.104	-0.6	BANKLINE
6345	235485.822	3664122.504	-0.2	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6346	235464.246	3664148.228	-1.1	BANKLINE
6347	235412.895	3664046.919	0.1	BANKLINE
6348	235523.736	3664039.699	0.2	BANKLINE
6349	235634.169	3663942.833	-0.5	BANKLINE
6350	235809.973	3663823.863	-0.2	BANKLINE
6351	236074.391	3663805.431	0.4	BANKLINE
6352	236025.06	3663621.763	2.3	BANKLINE
6353	235908.957	3663470.523	0.0	BANKLINE
6354	235702.32	3663202.742	0.3	BANKLINE
6355	235618.929	3663213.895	-0.1	BANKLINE
6356	235518.181	3663333.56	0.1	BANKLINE
6357	235373.34	3663378.437	0.3	BANKLINE
6358	235322.748	3663294.088	-0.1	BANKLINE
6359	235478.831	3663042.45	-0.4	BANKLINE
6360	235434.92	3663028.183	-0.2	BANKLINE
6361	235402.721	3663156.174	-0.2	BANKLINE
6362	235291.069	3663168.99	0.3	BANKLINE
6363	235189.814	3663232.706	-0.1	BANKLINE
6364	235055.116	3663200.192	0.1	BANKLINE
6365	234923.874	3663054.307	-0.2	BANKLINE
6366	234878.83	3663052.55	-0.2	BANKLINE
6367	234978.254	3663210.456	-0.5	BANKLINE
6368	235164.95	3663454.249	0.4	BANKLINE
6369	235344.251	3663692.174	-0.3	BANKLINE
6370	235277.104	3663723.232	-0.1	BANKLINE
6371	235194.621	3663564.707	-0.2	BANKLINE
6372	235051.231	3663457.48	0.1	BANKLINE
6373	234896.622	3663267.837	0.3	BANKLINE
6374	234740.218	3663046.418	0.0	BANKLINE
6375	234588.652	3662823.489	-0.1	BANKLINE
6376	234458.283	3662656.513	-0.1	BANKLINE
6377	234262.786	3662408.991	-0.4	BANKLINE
6378	234200.151	3662451.618	-0.2	BANKLINE
6379	234159.872	3662564.85	-0.5	BANKLINE
6380	234054.28	3662547.958	-0.2	BANKLINE
6381	234012.221	3662489.866	-0.2	BANKLINE
6382	234190.89	3662327.153	-0.3	BANKLINE
6383	234086.175	3662154.97	0.0	BANKLINE
6384	233889.362	3661886.606	-0.5	BANKLINE
6385	233674.82	3661620.56	-0.2	BANKLINE
6386	233579.175	3661488.949	-0.5	BANKLINE
6387	233588.442	3661553.264	-0.3	BANKLINE
6388	233658.008	3661679.739	-0.2	BANKLINE
6389	233425.87	3661408.455	-0.3	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6390	233453.895	3661297.33	-0.3	BANKLINE
6391	233352.082	3661164.892	-0.8	BANKLINE
6392	233303.242	3661042.313	-0.3	BANKLINE
6393	233220.907	3660984.41	-0.2	BANKLINE
6394	221764.602	3646952.7	2.2	BANKLINE
6395	233228.265	3660739.132	-0.3	BANKLINE
6396	233354.181	3660719.661	-0.7	BANKLINE
6397	233525.658	3660708.645	-0.6	BANKLINE
6398	233703.366	3660693.227	-0.5	BANKLINE
6399	233822.204	3660846.991	-0.5	BANKLINE
6400	233860.595	3660951.511	-0.4	BANKLINE
6401	233959.051	3661028.391	-0.5	BANKLINE
6402	234050.237	3661127.61	-0.1	BANKLINE
6403	234180.062	3661274.781	-0.2	BANKLINE
6404	234229.039	3661398.785	-0.3	BANKLINE
6405	234353.787	3661518.15	-0.2	BANKLINE
6406	234503.338	3661626.928	-0.4	BANKLINE
6407	234598.019	3661733.048	0.0	BANKLINE
6408	234596.596	3661857.664	-0.4	BANKLINE
6409	234636.945	3661982.582	-0.3	BANKLINE
6410	234705.785	3662024.403	0.1	BANKLINE
6411	234757.201	3662131.75	-0.2	BANKLINE
6412	234833.141	3662261.88	-0.5	BANKLINE
6413	234855.757	3662338.903	-0.6	BANKLINE
6414	234877.023	3662535.566	-0.2	BANKLINE
6415	234836.627	3662605.802	-0.1	BANKLINE
6416	234803.793	3662732.186	-0.1	BANKLINE
6417	234750.086	3662788.702	-0.3	BANKLINE
6418	234661.36	3662774.16	-0.6	BANKLINE
6419	234581.141	3662662.995	0.2	BANKLINE
6420	234457.27	3662502.389	0.0	BANKLINE
6421	234362.854	3662369.897	0.2	BANKLINE
6422	234253.687	3662227.408	-0.2	BANKLINE
6423	234146.723	3662082.444	0.0	BANKLINE
6424	234047.49	3661936.803	0.3	BANKLINE
6425	233923.498	3661775.721	0.4	BANKLINE
6426	233818.234	3661643.66	0.3	BANKLINE
6427	233736.029	3661509.608	-0.3	BANKLINE
6428	233653.485	3661408.966	-0.4	BANKLINE
6429	233569.124	3661291.722	0.2	BANKLINE
6430	233496.917	3661164.402	1.6	BANKLINE
6431	233422.646	3661059.876	1.5	BANKLINE
6432	233328.312	3660955.3	1.0	BANKLINE
6433	233236.951	3660899.806	-0.2	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6434	233214.901	3660821.241	-0.6	BANKLINE
6435	233457.004	3660607.078	0.0	BANKLINE
6436	233523.77	3660639.451	-0.5	BANKLINE
6437	233670.437	3660632.276	-0.4	BANKLINE
6438	233701.102	3660572.242	-0.7	BANKLINE
6439	233601.618	3660484.269	1.1	BANKLINE
6440	233367.27	3660173.593	0.1	BANKLINE
6441	233233.115	3659988.061	0.6	BANKLINE
6442	233247.134	3660174.709	-0.9	BANKLINE
6443	233481.486	3660480.776	1.0	BANKLINE
6444	233162.628	3660751.364	0.3	BANKLINE
6445	233061.576	3660693.243	0.0	BANKLINE
6446	232900.38	3660736.138	-0.2	BANKLINE
6447	232794.389	3660791.257	-0.5	BANKLINE
6448	232585.24	3661020.224	-0.2	BANKLINE
6449	232516.545	3660967.411	-0.4	BANKLINE
6450	232651.185	3660848.914	-0.1	BANKLINE
6451	232776.559	3660707.619	-0.3	BANKLINE
6452	232938.143	3660642.434	0.2	BANKLINE
6453	232886.817	3660549.093	0.2	BANKLINE
6454	232951.034	3660496.161	-0.3	BANKLINE
6455	233013.835	3660623.071	-0.7	BANKLINE
6456	233157.421	3660674.45	0.2	BANKLINE
6457	233393.536	3660581.504	0.0	BANKLINE
6458	233431.757	3660491.056	0.0	BANKLINE
6459	233248.711	3660275.831	-0.1	BANKLINE
6460	233148.09	3660104.242	0.2	BANKLINE
6461	233121.899	3659981.699	-0.5	BANKLINE
6462	233010.28	3659707.71	-0.2	BANKLINE
6463	232860.297	3659530.677	0.1	BANKLINE
6464	232954.13	3659671.136	-0.4	BANKLINE
6465	233029.676	3660033.393	-0.7	BANKLINE
6466	232893.836	3660055.51	-0.7	BANKLINE
6467	232703.321	3660059.076	0.1	BANKLINE
6468	232705.886	3660102.33	0.8	BANKLINE
6469	232795.316	3660235.992	0.1	BANKLINE
6470	232932.555	3660445.329	0.5	BANKLINE
6471	232852.746	3660524.321	-0.2	BANKLINE
6472	232646.92	3660256.94	-0.2	BANKLINE
6473	232613.17	3660391.734	-0.4	BANKLINE
6474	232473.397	3660398.011	-0.3	BANKLINE
6475	232409.824	3660251.774	-0.8	BANKLINE
6476	232416.501	3660104.319	-0.6	BANKLINE
6477	232553.194	3660177.375	-0.4	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6478	232483.98	3660049.559	-0.6	BANKLINE
6479	232359.087	3659865.118	-0.4	BANKLINE
6480	232229.153	3659690.267	-0.2	BANKLINE
6481	232118.428	3659539.863	-0.4	BANKLINE
6482	231925.363	3659299.328	-0.3	BANKLINE
6483	231816.802	3659138.581	-0.4	BANKLINE
6484	231695.406	3658975.463	-0.3	BANKLINE
6485	231555.094	3658777.335	-0.3	BANKLINE
6486	231438.644	3658623.141	0.1	BANKLINE
6487	231235.298	3658333.768	-0.1	BANKLINE
6488	230964.612	3657978.579	-0.3	BANKLINE
6489	230565.835	3657458.422	-0.1	BANKLINE
6490	230669.286	3657371.654	-0.8	BANKLINE
6491	230817.255	3657575.628	-0.5	BANKLINE
6492	230984.64	3657806.553	0.0	BANKLINE
6493	231189.265	3658089.097	-1.1	BANKLINE
6494	231389.868	3658354.016	-0.1	BANKLINE
6495	231606.01	3658640.186	-1.2	BANKLINE
6496	231864.075	3658978.731	0.7	BANKLINE
6497	232055.546	3659224.664	-0.6	BANKLINE
6498	232188.08	3659421.342	-0.3	BANKLINE
6499	232540.08	3659903.45	-0.5	BANKLINE
6500	232631.987	3660007.967	-0.6	BANKLINE
6501	232651.176	3659985.817	-0.3	BANKLINE
6502	232288.309	3659446.771	-0.2	BANKLINE
6503	232253.114	3659224.929	-0.8	BANKLINE
6504	232156.342	3659022.692	-0.1	BANKLINE
6505	232048.242	3658864.316	0.1	BANKLINE
6506	231893.916	3658636.587	0.0	BANKLINE
6507	231850.064	3658381.354	-0.3	BANKLINE
6508	231802.261	3658130.029	-0.2	BANKLINE
6509	231579.276	3657847.266	-0.2	BANKLINE
6510	231336.02	3657520.901	0.2	BANKLINE
6511	231115.587	3657208.459	2.1	BANKLINE
6512	230911.976	3656947.67	1.2	BANKLINE
6513	230742.027	3656777.236	0.4	BANKLINE
6514	230598.46	3656602.417	0.0	BANKLINE
6515	230541.587	3656670.613	0.0	BANKLINE
6516	230485.49	3656854.043	-0.1	BANKLINE
6517	230465.747	3657045.16	-0.6	BANKLINE
6518	230508.152	3657161.946	-0.6	BANKLINE
6519	230476.904	3657331.145	-0.8	BANKLINE
6520	230503.891	3657560.934	0.0	BANKLINE
6521	230604.555	3658066.691	0.0	BANKLINE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
6522	231992.558	3658382.455	0.7	BANKLINE
6523	232051.758	3658470.104	-0.1	BANKLINE
6524	232065.752	3658550.104	-1.1	BANKLINE
6525	232061.319	3658662.645	-0.4	BANKLINE
6526	232106.062	3658719.997	0.0	BANKLINE
6527	232175.111	3658740.242	-0.3	BANKLINE
6528	232291.008	3658774.514	-0.9	BANKLINE
6529	232176.516	3658615.387	0.2	BANKLINE
6530	232071.89	3658477.746	-0.5	BANKLINE
6531	231666.082	3656248.002	3.1	CAMP
6532	231637.64	3656210.51	3.5	CAMP
6533	231656.56	3656196.213	3.0	CAMP
6534	231610.575	3656174.721	11.5	CAMP
6535	231588.754	3656198.65	9.9	CAMP
6536	231561.132	3656174.518	9.8	CAMP
6537	231524.952	3656085.42	2.9	CAMP
6538	231503.32	3656113.132	2.6	CAMP
6539	231477.809	3656093.434	2.7	CAMP
6540	231394.336	3656385.854	2.4	CAMP
6541	231420.065	3656413.903	2.4	CAMP
6542	231409.246	3656440.468	2.9	CAMP
7001	221095.125	3647044.92	0.2	NATURAL GROUND
7002	221115.787	3647030.273	1.4	NATURAL GROUND
7003	221135.961	3647015.248	2.1	NATURAL GROUND
7004	221156.458	3647000.846	3.5	NATURAL GROUND
7005	221164.982	3646995.039	4.5	NATURAL GROUND
7006	221180.089	3646983.925	5.2	NATURAL GROUND
7007	221188.211	3646978.443	7.2	NATURAL GROUND
7008	221194.886	3646973.802	9.3	NATURAL GROUND
7009	221202.333	3646968.201	7.1	NATURAL GROUND
7010	221209.225	3646963.525	5.5	NATURAL GROUND
7011	221217.778	3646956.923	4.9	NATURAL GROUND
7012	221237.915	3646943.093	5.2	NATURAL GROUND
7013	221242.796	3646939.456	5.8	NATURAL GROUND
7014	221247.989	3646935.674	6.6	NATURAL GROUND
7015	221257.736	3646928.388	7.6	NATURAL GROUND
7016	221278.147	3646914.462	7.1	NATURAL GROUND
7017	221299.122	3646899.455	7.0	NATURAL GROUND
7018	221318.249	3646885.295	6.9	NATURAL GROUND
7019	221339.97	3646870.592	6.4	NATURAL GROUND
7020	221359.881	3646856.112	6.6	NATURAL GROUND
7021	221380.495	3646841.202	6.6	NATURAL GROUND
7022	221400.263	3646826.719	6.5	NATURAL GROUND
7023	221421.722	3646812.416	6.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7024	221441.925	3646798.48	6.5	NATURAL GROUND
7025	221462.189	3646782.868	6.4	NATURAL GROUND
7026	221482.075	3646768.762	6.8	NATURAL GROUND
7027	221502.515	3646754.297	6.0	NATURAL GROUND
7028	221515.9	3646745.014	5.4	NATURAL GROUND
7029	221522.282	3646740.154	4.0	NATURAL GROUND
7030	221530.068	3646735.037	3.0	NATURAL GROUND
7031	221542.761	3646725.232	3.1	NATURAL GROUND
7032	221564.155	3646709.958	3.2	NATURAL GROUND
7033	221584.188	3646696.065	3.3	NATURAL GROUND
7034	221604.675	3646681.755	3.0	NATURAL GROUND
7035	221624.988	3646667.158	3.1	NATURAL GROUND
7036	221645.038	3646652.574	3.2	NATURAL GROUND
7037	221665.421	3646638.17	3.2	NATURAL GROUND
7038	221686.281	3646623.637	3.0	NATURAL GROUND
7039	221705.869	3646609.038	3.2	NATURAL GROUND
7040	221726.65	3646594.397	2.9	NATURAL GROUND
7041	221747.19	3646579.978	2.7	NATURAL GROUND
7042	221757.579	3646572.272	3.7	NATURAL GROUND
7043	221765.815	3646566.231	4.0	NATURAL GROUND
7044	221774.238	3646560.592	3.6	NATURAL GROUND
7045	221784.406	3646553.253	2.6	NATURAL GROUND
7046	221788.639	3646550.187	1.1	NATURAL GROUND
7047	221795.123	3646545.441	-0.4	NATURAL GROUND
7048	221381.697	3647454.549	-0.8	NATURAL GROUND
7049	221402.061	3647440.106	0.8	NATURAL GROUND
7050	221423.319	3647424.959	1.6	NATURAL GROUND
7051	221442.733	3647410.781	3.4	NATURAL GROUND
7052	221444.166	3647409.746	5.0	NATURAL GROUND
7053	221447.002	3647408.011	5.0	NATURAL GROUND
7054	221448.449	3647406.725	4.7	NATURAL GROUND
7055	221457.586	3647400.621	5.3	NATURAL GROUND
7056	221464.756	3647395.315	7.3	NATURAL GROUND
7057	221473.943	3647388.737	9.5	NATURAL GROUND
7058	221481.885	3647383.393	7.0	NATURAL GROUND
7059	221489.737	3647377.58	4.8	NATURAL GROUND
7060	221504.415	3647367.292	4.0	NATURAL GROUND
7061	221524.278	3647353.135	4.5	NATURAL GROUND
7062	221544.512	3647338.369	5.3	NATURAL GROUND
7063	221553.673	3647332.256	6.7	NATURAL GROUND
7064	221560.405	3647327.339	8.7	NATURAL GROUND
7065	221566.298	3647323.048	7.6	NATURAL GROUND
7066	221585.093	3647309.126	7.3	NATURAL GROUND
7067	221606.005	3647294.14	7.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7068	221626.408	3647279.542	6.3	NATURAL GROUND
7069	221646.057	3647265.752	5.5	NATURAL GROUND
7070	221667.223	3647251.048	3.4	NATURAL GROUND
7071	221680.524	3647241.757	2.1	NATURAL GROUND
7072	221696.283	3647230.281	2.3	NATURAL GROUND
7074	221885.497	3648016.68	1.3	NATURAL GROUND
7075	221905.218	3648002.344	3.1	NATURAL GROUND
7076	221909.954	3647999.178	3.9	NATURAL GROUND
7077	221911.241	3647997.816	4.9	NATURAL GROUND
7078	221914.157	3647995.911	4.9	NATURAL GROUND
7079	221915.61	3647994.672	5.6	NATURAL GROUND
7080	221917.205	3647993.742	5.0	NATURAL GROUND
7081	221922.757	3647989.952	5.1	NATURAL GROUND
7082	221923.834	3647989.178	4.9	NATURAL GROUND
7083	221926.068	3647987.613	4.9	NATURAL GROUND
7084	221946.387	3647972.793	5.8	NATURAL GROUND
7085	221966.84	3647958.476	6.4	NATURAL GROUND
7086	221986.851	3647944.046	6.7	NATURAL GROUND
7087	222007.578	3647929.528	6.7	NATURAL GROUND
7088	222027.957	3647915.325	6.8	NATURAL GROUND
7089	222037.583	3647907.9	7.4	NATURAL GROUND
7090	222042.681	3647904.695	8.6	NATURAL GROUND
7091	222050.001	3647899.511	7.6	NATURAL GROUND
7092	222056.043	3647894.959	6.7	NATURAL GROUND
7093	222067.901	3647885.562	6.4	NATURAL GROUND
7094	222074.15	3647881.85	5.8	NATURAL GROUND
7095	222088.728	3647871.451	5.5	NATURAL GROUND
7096	222109.387	3647856.91	5.0	NATURAL GROUND
7097	222125.517	3647844.469	5.5	NATURAL GROUND
7098	222137.598	3647836.729	6.8	NATURAL GROUND
7099	222148.057	3647829.373	8.2	NATURAL GROUND
7100	222160.558	3647819.881	8.2	NATURAL GROUND
7101	222164.172	3647817.472	8.1	NATURAL GROUND
7102	222166.402	3647816.11	6.9	NATURAL GROUND
7103	222170.92	3647813.075	7.5	NATURAL GROUND
7104	222181.181	3647805.841	7.3	NATURAL GROUND
7105	222184.916	3647802.889	6.3	NATURAL GROUND
7106	222188.629	3647799.904	5.3	NATURAL GROUND
7107	222210.083	3647785.317	5.7	NATURAL GROUND
7108	222230.909	3647770.312	5.4	NATURAL GROUND
7109	222251.423	3647755.714	4.6	NATURAL GROUND
7110	222272.123	3647741.278	2.3	NATURAL GROUND
7111	222293.23	3647725.927	1.1	NATURAL GROUND
7112	222312.814	3647711.517	1.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7113	222333.4	3647696.831	0.7	NATURAL GROUND
7114	222353.494	3647682.728	0.2	NATURAL GROUND
7115	222374.866	3647667.999	0.1	NATURAL GROUND
7116	222393.697	3647654.487	0.2	NATURAL GROUND
7117	222414.944	3647639.034	-0.1	NATURAL GROUND
7118	222050.274	3648205.4	1.6	NATURAL GROUND
7119	222057.689	3648200.617	1.5	NATURAL GROUND
7120	222066.23	3648195.359	2.5	NATURAL GROUND
7121	222076.294	3648187.723	3.8	NATURAL GROUND
7122	222078.354	3648186.105	5.2	NATURAL GROUND
7123	222101.347	3648169.925	5.0	NATURAL GROUND
7124	222121.342	3648155.642	5.4	NATURAL GROUND
7125	222142.17	3648140.451	5.8	NATURAL GROUND
7126	222162.05	3648126.118	6.7	NATURAL GROUND
7127	222182.245	3648112.089	7.2	NATURAL GROUND
7128	222202.659	3648097.435	7.4	NATURAL GROUND
7129	222223.521	3648082.751	7.3	NATURAL GROUND
7130	222244.143	3648068.021	7.4	NATURAL GROUND
7131	222249.997	3648063.791	7.3	NATURAL GROUND
7132	222256.799	3648058.584	8.8	NATURAL GROUND
7133	222258.059	3648057.874	8.7	NATURAL GROUND
7134	222259.972	3648056.186	9.5	NATURAL GROUND
7135	222263.841	3648053.349	9.9	NATURAL GROUND
7136	222268.514	3648050.589	8.4	NATURAL GROUND
7137	222272.8	3648047.777	7.3	NATURAL GROUND
7138	222283.733	3648039.398	7.2	NATURAL GROUND
7139	222293.571	3648032.718	6.9	NATURAL GROUND
7140	222301.481	3648027.044	7.3	NATURAL GROUND
7141	222325.664	3648009.888	6.2	NATURAL GROUND
7142	222345.045	3647995.856	5.1	NATURAL GROUND
7143	222361.62	3647983.969	5.3	NATURAL GROUND
7144	222363.038	3647983.114	4.4	NATURAL GROUND
7145	222386.146	3647966.923	3.1	NATURAL GROUND
7146	222406.612	3647952.371	3.2	NATURAL GROUND
7147	222426.215	3647937.501	2.8	NATURAL GROUND
7148	222447.252	3647923.056	2.7	NATURAL GROUND
7149	222467.469	3647908.287	2.5	NATURAL GROUND
7150	222487.649	3647893.098	3.9	NATURAL GROUND
7151	222497.451	3647886.674	2.9	NATURAL GROUND
7152	222508.69	3647878.639	1.8	NATURAL GROUND
7153	222530.049	3647863.826	0.7	NATURAL GROUND
7154	222548.344	3647849.73	-0.1	NATURAL GROUND
7155	222207.128	3648401.491	1.2	NATURAL GROUND
7156	222228.366	3648386.823	2.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7157	222239.232	3648378.288	3.9	NATURAL GROUND
7158	222244.572	3648374.558	4.9	NATURAL GROUND
7159	222267.717	3648357.894	4.9	NATURAL GROUND
7160	222289.247	3648342.718	5.0	NATURAL GROUND
7161	222309.388	3648328.39	5.3	NATURAL GROUND
7162	222328.861	3648314.213	5.9	NATURAL GROUND
7163	222349.448	3648299.352	6.9	NATURAL GROUND
7164	222370.091	3648285.893	7.6	NATURAL GROUND
7165	222390.029	3648270.244	7.4	NATURAL GROUND
7166	222410.056	3648255.855	7.0	NATURAL GROUND
7167	222431.238	3648241.735	7.1	NATURAL GROUND
7168	222446.333	3648230.958	7.3	NATURAL GROUND
7169	222451.674	3648226.561	8.6	NATURAL GROUND
7170	222459.158	3648221.333	9.2	NATURAL GROUND
7171	222464.664	3648217.573	7.5	NATURAL GROUND
7172	222488.078	3648201.202	7.3	NATURAL GROUND
7173	222508.673	3648185.239	6.8	NATURAL GROUND
7174	222529.725	3648171.224	6.0	NATURAL GROUND
7175	222549.863	3648156.76	5.2	NATURAL GROUND
7176	222569.563	3648142.991	4.6	NATURAL GROUND
7177	222589.754	3648128.863	3.8	NATURAL GROUND
7178	222611.263	3648111.674	3.4	NATURAL GROUND
7179	222621.063	3648106.089	3.1	NATURAL GROUND
7180	222624.699	3648104.502	2.4	NATURAL GROUND
7181	222635.163	3648096.705	1.3	NATURAL GROUND
7182	222652.808	3648083.709	1.1	NATURAL GROUND
7183	222663.96	3648075.771	1.2	NATURAL GROUND
7184	222674.119	3648068.383	0.7	NATURAL GROUND
7185	222685.827	3648059.549	-0.1	NATURAL GROUND
7186	222374.681	3648588.95	0.7	NATURAL GROUND
7187	222395.906	3648573.998	2.6	NATURAL GROUND
7188	222415.636	3648559.781	5.0	NATURAL GROUND
7189	222435.838	3648545.152	5.2	NATURAL GROUND
7190	222456.323	3648530.732	5.2	NATURAL GROUND
7191	222476.702	3648515.934	5.1	NATURAL GROUND
7192	222482.826	3648511.538	5.8	NATURAL GROUND
7193	222492.573	3648504.74	6.3	NATURAL GROUND
7194	222500.5	3648497.636	5.8	NATURAL GROUND
7195	222516.833	3648487.338	6.7	NATURAL GROUND
7196	222537.221	3648472.636	7.1	NATURAL GROUND
7197	222558.126	3648458.129	6.7	NATURAL GROUND
7198	222578.306	3648443.75	7.0	NATURAL GROUND
7199	222599.114	3648428.99	6.8	NATURAL GROUND
7200	222618.232	3648415.154	7.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7201	222625.85	3648409.139	7.1	NATURAL GROUND
7202	222632.499	3648404.653	8.7	NATURAL GROUND
7203	222633.567	3648403.658	8.4	NATURAL GROUND
7204	222640.719	3648399.085	9.5	NATURAL GROUND
7205	222647.8	3648393.746	7.2	NATURAL GROUND
7206	222659.192	3648385.718	7.0	NATURAL GROUND
7207	222680.319	3648371.238	7.0	NATURAL GROUND
7208	222700.917	3648356.969	6.6	NATURAL GROUND
7209	222720.764	3648341.8	6.0	NATURAL GROUND
7210	222741.606	3648327.311	5.1	NATURAL GROUND
7211	222761.806	3648312.979	4.4	NATURAL GROUND
7212	222782.093	3648298.205	3.5	NATURAL GROUND
7213	222801.326	3648284.463	2.7	NATURAL GROUND
7214	222822.632	3648269.156	1.4	NATURAL GROUND
7215	222843.158	3648254.334	-0.1	NATURAL GROUND
7216	222543.301	3648786.161	0.4	NATURAL GROUND
7217	222564.779	3648772.069	2.0	NATURAL GROUND
7218	222584.481	3648756.114	3.5	NATURAL GROUND
7219	222604.077	3648741.539	4.5	NATURAL GROUND
7220	222623.823	3648726.563	5.2	NATURAL GROUND
7221	222644.337	3648711.523	5.1	NATURAL GROUND
7222	222664.363	3648696.673	5.7	NATURAL GROUND
7223	222683.963	3648680.976	6.4	NATURAL GROUND
7224	222704.076	3648666.342	7.0	NATURAL GROUND
7225	222714.134	3648658.187	6.8	NATURAL GROUND
7226	222744.507	3648635.782	6.8	NATURAL GROUND
7227	222763.851	3648620.628	6.8	NATURAL GROUND
7228	222783.957	3648605.769	6.7	NATURAL GROUND
7229	222792.892	3648598.89	6.9	NATURAL GROUND
7230	222800.66	3648593.407	9.5	NATURAL GROUND
7231	222804.353	3648590.283	10.5	NATURAL GROUND
7232	222810.115	3648586.404	8.7	NATURAL GROUND
7233	222814.559	3648582.34	6.8	NATURAL GROUND
7234	222823.902	3648576.089	6.8	NATURAL GROUND
7235	222843.992	3648560.53	6.8	NATURAL GROUND
7236	222863.43	3648545.263	6.5	NATURAL GROUND
7237	222884.695	3648529.041	6.2	NATURAL GROUND
7238	222903.728	3648514.723	5.6	NATURAL GROUND
7239	222924.28	3648499.736	4.6	NATURAL GROUND
7240	222944.448	3648485.359	3.7	NATURAL GROUND
7241	222964.372	3648469.449	2.9	NATURAL GROUND
7242	222983.627	3648454.007	1.4	NATURAL GROUND
7243	223004.318	3648438.847	1.0	NATURAL GROUND
7244	223023.076	3648424.227	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7248	222702.577	3648940.475	0.8	NATURAL GROUND
7249	222721.442	3648924.525	1.9	NATURAL GROUND
7250	222741.024	3648908.038	3.5	NATURAL GROUND
7251	222750.976	3648899.014	4.1	NATURAL GROUND
7252	222753.234	3648897.013	4.9	NATURAL GROUND
7253	222755.524	3648895.12	4.5	NATURAL GROUND
7254	222777.398	3648875.579	4.7	NATURAL GROUND
7255	222796.379	3648859.391	4.8	NATURAL GROUND
7256	222815.115	3648843.107	5.9	NATURAL GROUND
7257	222816.535	3648841.617	6.3	NATURAL GROUND
7258	222834.293	3648826.191	6.8	NATURAL GROUND
7259	222853.145	3648810.156	7.1	NATURAL GROUND
7260	222871.833	3648793.591	6.7	NATURAL GROUND
7261	222890.979	3648777.041	6.5	NATURAL GROUND
7262	222909.341	3648760.922	6.6	NATURAL GROUND
7263	222928.121	3648744.737	6.9	NATURAL GROUND
7264	222936.141	3648737.826	8.8	NATURAL GROUND
7265	222940.317	3648733.897	11.0	NATURAL GROUND
7266	222945.67	3648729.227	8.7	NATURAL GROUND
7267	222950.239	3648725.319	6.9	NATURAL GROUND
7268	222965.862	3648711.335	7.0	NATURAL GROUND
7269	222984.801	3648694.929	6.8	NATURAL GROUND
7270	223003.464	3648678.467	6.8	NATURAL GROUND
7271	223022.502	3648661.722	6.5	NATURAL GROUND
7272	223041.751	3648645.623	5.5	NATURAL GROUND
7273	223060.248	3648629.435	4.6	NATURAL GROUND
7274	223079.242	3648612.909	3.9	NATURAL GROUND
7275	223098.467	3648596.379	3.3	NATURAL GROUND
7276	223116.02	3648581.057	2.0	NATURAL GROUND
7277	223135.579	3648562.977	1.1	NATURAL GROUND
7278	223154.457	3648547.196	0.9	NATURAL GROUND
7279	223172.717	3648531.341	0.5	NATURAL GROUND
7280	223192.899	3648514.137	0.5	NATURAL GROUND
7281	223211.701	3648497.811	0.6	NATURAL GROUND
7282	223231.103	3648479.759	0.6	NATURAL GROUND
7283	223248.957	3648464.256	0.5	NATURAL GROUND
7284	223267.883	3648447.977	0.4	NATURAL GROUND
7285	223286.663	3648431.356	0.5	NATURAL GROUND
7286	223306.364	3648414.872	0.4	NATURAL GROUND
7287	223324.942	3648399.527	0.4	NATURAL GROUND
7288	223342.273	3648384.242	0.2	NATURAL GROUND
7289	223361.59	3648366.378	0.4	NATURAL GROUND
7290	223380.377	3648349.111	0.4	NATURAL GROUND
7291	223400.81	3648332.645	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7292	223417.995	3648317.419	0.0	NATURAL GROUND
7293	223439.17	3648298.457	-0.1	NATURAL GROUND
7294	223454.919	3648283.516	0.3	NATURAL GROUND
7295	223478.284	3648264.978	0.4	NATURAL GROUND
7296	223493.675	3648252.099	0.4	NATURAL GROUND
7297	223512.628	3648235.043	0.6	NATURAL GROUND
7298	223531.186	3648217.5	0.4	NATURAL GROUND
7299	223550.236	3648202.053	0.4	NATURAL GROUND
7300	223571.353	3648183.764	0.4	NATURAL GROUND
7301	223588.853	3648168.574	0.6	NATURAL GROUND
7302	223607.047	3648152.712	0.7	NATURAL GROUND
7303	223626.05	3648135.512	1.5	NATURAL GROUND
7304	223644.669	3648120.186	1.2	NATURAL GROUND
7305	223664.141	3648101.669	1.5	NATURAL GROUND
7306	223682.838	3648086.442	1.7	NATURAL GROUND
7307	223704.328	3648067.675	2.7	NATURAL GROUND
7308	223722.275	3648050.807	1.5	NATURAL GROUND
7309	223738.588	3648036.911	1.0	NATURAL GROUND
7310	223757.966	3648020.828	1.2	NATURAL GROUND
7311	223776.908	3648004.623	0.8	NATURAL GROUND
7312	223795.914	3647988.504	0.8	NATURAL GROUND
7313	223814.744	3647970.508	0.9	NATURAL GROUND
7314	223828.363	3647959.193	0.6	NATURAL GROUND
7315	222908.195	3649103.777	1.3	NATURAL GROUND
7316	222926.506	3649087.379	2.6	NATURAL GROUND
7317	222935.735	3649079.003	3.7	NATURAL GROUND
7318	222938.731	3649075.762	4.5	NATURAL GROUND
7319	222945.367	3649070.116	4.8	NATURAL GROUND
7320	222963.821	3649053.245	4.9	NATURAL GROUND
7321	222982.038	3649036.481	6.4	NATURAL GROUND
7322	223000.648	3649019.063	6.4	NATURAL GROUND
7323	223018.305	3649002.914	6.8	NATURAL GROUND
7324	223036.815	3648985.757	6.9	NATURAL GROUND
7325	223055.265	3648968.679	6.8	NATURAL GROUND
7326	223073.534	3648951.892	6.8	NATURAL GROUND
7327	223091.726	3648935.079	6.8	NATURAL GROUND
7328	223098.967	3648928.474	7.0	NATURAL GROUND
7329	223104.804	3648923.614	8.8	NATURAL GROUND
7330	223109.288	3648919.444	10.4	NATURAL GROUND
7331	223115.046	3648914.049	8.6	NATURAL GROUND
7332	223119.166	3648910.171	6.9	NATURAL GROUND
7333	223129.543	3648901.217	6.9	NATURAL GROUND
7334	223147.228	3648884.246	7.1	NATURAL GROUND
7335	223165.908	3648866.506	7.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7336	223184.408	3648849.973	7.2	NATURAL GROUND
7337	223202.949	3648833.253	6.8	NATURAL GROUND
7338	223220.685	3648816.829	6.1	NATURAL GROUND
7339	223239.358	3648798.837	4.7	NATURAL GROUND
7340	223257.35	3648782.433	3.9	NATURAL GROUND
7341	223276.01	3648766.018	3.3	NATURAL GROUND
7342	223294.617	3648748.217	1.9	NATURAL GROUND
7343	223313.839	3648731.205	1.0	NATURAL GROUND
7344	223332.505	3648714.017	0.2	NATURAL GROUND
7345	223105.678	3649262.755	0.3	NATURAL GROUND
7346	223116.323	3649252.297	1.6	NATURAL GROUND
7347	223131.68	3649238.537	3.5	NATURAL GROUND
7348	223136.008	3649233.842	5.2	NATURAL GROUND
7349	223153.705	3649218.319	5.6	NATURAL GROUND
7350	223172.105	3649201.326	6.7	NATURAL GROUND
7351	223190.549	3649184.292	7.4	NATURAL GROUND
7352	223208.89	3649167.688	7.4	NATURAL GROUND
7353	223226.987	3649150.227	7.0	NATURAL GROUND
7354	223245.882	3649133.443	6.8	NATURAL GROUND
7355	223265.259	3649115.19	7.1	NATURAL GROUND
7356	223271.619	3649109.482	9.0	NATURAL GROUND
7357	223275.688	3649106.011	10.3	NATURAL GROUND
7358	223278.126	3649103.504	10.5	NATURAL GROUND
7359	223282.999	3649099.563	8.9	NATURAL GROUND
7360	223287.296	3649094.827	7.0	NATURAL GROUND
7361	223300.999	3649083.209	6.9	NATURAL GROUND
7362	223313.727	3649070.941	7.8	NATURAL GROUND
7363	223324.321	3649061.223	9.4	NATURAL GROUND
7364	223329.929	3649056.391	7.4	NATURAL GROUND
7365	223338.034	3649049.005	7.2	NATURAL GROUND
7366	223356.74	3649032.108	7.2	NATURAL GROUND
7367	223374.69	3649015.223	7.1	NATURAL GROUND
7368	223393.392	3648997.885	6.4	NATURAL GROUND
7369	223412.025	3648981.569	5.2	NATURAL GROUND
7370	223429.319	3648964.478	4.3	NATURAL GROUND
7371	223449.08	3648946.616	3.9	NATURAL GROUND
7372	223465.059	3648931.941	4.7	NATURAL GROUND
7373	223468.035	3648928.423	3.8	NATURAL GROUND
7374	223482.244	3648915.684	3.3	NATURAL GROUND
7375	223487.467	3648910.974	4.9	NATURAL GROUND
7376	223491.89	3648907.51	5.4	NATURAL GROUND
7377	223496.173	3648903.137	4.3	NATURAL GROUND
7378	223506.659	3648892.983	4.2	NATURAL GROUND
7379	223521.486	3648879.792	2.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7380	223532.166	3648870.767	4.6	NATURAL GROUND
7381	223541.668	3648860.512	4.1	NATURAL GROUND
7382	223551.334	3648852.283	3.3	NATURAL GROUND
7383	223557.373	3648846.992	4.3	NATURAL GROUND
7384	223564.351	3648840.336	3.6	NATURAL GROUND
7385	223570.231	3648835.289	4.2	NATURAL GROUND
7386	223583.453	3648822.739	3.5	NATURAL GROUND
7387	223589.228	3648817.13	2.0	NATURAL GROUND
7388	223599.453	3648807.887	2.1	NATURAL GROUND
7389	223613.643	3648794.723	1.7	NATURAL GROUND
7390	223632.553	3648777.911	1.3	NATURAL GROUND
7391	223650.542	3648760.547	1.0	NATURAL GROUND
7392	223668.967	3648743.933	0.8	NATURAL GROUND
7393	223687.945	3648726.471	0.6	NATURAL GROUND
7394	223706.098	3648710.074	0.3	NATURAL GROUND
7395	223724.302	3648693.16	0.0	NATURAL GROUND
7396	223742.654	3648676.11	0.0	NATURAL GROUND
7397	223760.798	3648659.047	0.2	NATURAL GROUND
7398	223779.04	3648642.543	0.0	NATURAL GROUND
7399	223299.468	3649424.047	1.0	NATURAL GROUND
7400	223307.16	3649416.582	1.6	NATURAL GROUND
7401	223323.045	3649402.315	3.6	NATURAL GROUND
7402	223328.647	3649397.15	4.4	NATURAL GROUND
7403	223331.385	3649394.293	5.3	NATURAL GROUND
7404	223344.141	3649382.999	5.8	NATURAL GROUND
7405	223362.62	3649365.932	6.5	NATURAL GROUND
7406	223381.085	3649348.976	6.8	NATURAL GROUND
7407	223398.786	3649331.942	7.0	NATURAL GROUND
7408	223417.256	3649315.434	6.6	NATURAL GROUND
7409	223435.52	3649299.111	6.6	NATURAL GROUND
7410	223443.086	3649291.238	8.8	NATURAL GROUND
7411	223449.057	3649285.947	10.2	NATURAL GROUND
7412	223453.309	3649282.021	9.6	NATURAL GROUND
7413	223460.872	3649274.99	6.3	NATURAL GROUND
7414	223472.379	3649264.245	6.7	NATURAL GROUND
7415	223490.991	3649247.638	7.0	NATURAL GROUND
7416	223509.809	3649230.41	7.1	NATURAL GROUND
7417	223528.353	3649213.232	7.1	NATURAL GROUND
7418	223546.139	3649196.878	6.6	NATURAL GROUND
7419	223564.024	3649180.13	5.6	NATURAL GROUND
7420	223583.183	3649162.453	4.7	NATURAL GROUND
7421	223601.832	3649146.012	3.9	NATURAL GROUND
7422	223620.044	3649129.617	3.7	NATURAL GROUND
7423	223638.425	3649111.696	3.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7424	223657.189	3649095.065	2.7	NATURAL GROUND
7425	223675.377	3649077.909	2.6	NATURAL GROUND
7426	223693.826	3649061.064	2.4	NATURAL GROUND
7427	223712.148	3649043.924	2.2	NATURAL GROUND
7428	223730.486	3649027.167	2.1	NATURAL GROUND
7429	223748.705	3649010.445	1.9	NATURAL GROUND
7430	223767.191	3648993.204	1.8	NATURAL GROUND
7431	223785.997	3648976.043	1.7	NATURAL GROUND
7432	223804.386	3648958.762	1.6	NATURAL GROUND
7433	223822.292	3648942.886	1.5	NATURAL GROUND
7434	223840.736	3648925.921	1.3	NATURAL GROUND
7435	223858.065	3648909.341	1.3	NATURAL GROUND
7436	223877.804	3648891.996	1.2	NATURAL GROUND
7437	223896.192	3648874.991	1.1	NATURAL GROUND
7438	223914.254	3648858.045	1.0	NATURAL GROUND
7439	223932.483	3648840.698	1.0	NATURAL GROUND
7440	223951.453	3648824.015	1.0	NATURAL GROUND
7441	223969.84	3648806.972	0.9	NATURAL GROUND
7442	223987.468	3648790.755	0.9	NATURAL GROUND
7443	224006.229	3648773.309	0.9	NATURAL GROUND
7444	224024.494	3648756.375	0.9	NATURAL GROUND
7445	224043.2	3648739.498	0.8	NATURAL GROUND
7446	224061.025	3648722.546	0.8	NATURAL GROUND
7447	224080.385	3648705.698	0.6	NATURAL GROUND
7448	224098.726	3648688.724	0.4	NATURAL GROUND
7449	224116.911	3648671.937	0.3	NATURAL GROUND
7450	224135.218	3648654.73	0.2	NATURAL GROUND
7451	223478.942	3649597.931	1.1	NATURAL GROUND
7452	223480.845	3649596.637	1.9	NATURAL GROUND
7453	223484.077	3649593.631	1.5	NATURAL GROUND
7454	223497.457	3649581.722	2.9	NATURAL GROUND
7455	223510.996	3649568.405	5.3	NATURAL GROUND
7456	223515.277	3649564.759	5.6	NATURAL GROUND
7457	223533.921	3649548.187	6.5	NATURAL GROUND
7458	223552.38	3649530.845	7.0	NATURAL GROUND
7459	223571.178	3649513.834	7.0	NATURAL GROUND
7460	223588.895	3649497.277	7.1	NATURAL GROUND
7461	223607.391	3649480.142	6.9	NATURAL GROUND
7462	223614.823	3649473.305	7.0	NATURAL GROUND
7463	223621.755	3649466.939	8.5	NATURAL GROUND
7464	223627.11	3649462.206	10.1	NATURAL GROUND
7465	223627.826	3649461.337	9.9	NATURAL GROUND
7466	223629.792	3649459.477	10.4	NATURAL GROUND
7467	223634.973	3649454.744	9.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7468	223640.349	3649449.947	6.9	NATURAL GROUND
7469	223644.202	3649446.251	7.0	NATURAL GROUND
7470	223662.135	3649429.506	7.1	NATURAL GROUND
7471	223680.88	3649412.609	7.0	NATURAL GROUND
7472	223699.425	3649395.677	6.6	NATURAL GROUND
7473	223717.929	3649378.442	6.7	NATURAL GROUND
7474	223736.315	3649361.211	5.6	NATURAL GROUND
7475	223754.427	3649344.849	4.8	NATURAL GROUND
7476	223770.094	3649330.593	4.1	NATURAL GROUND
7477	223776.988	3649323.865	4.6	NATURAL GROUND
7478	223782.917	3649318.624	3.8	NATURAL GROUND
7479	223791.877	3649310.553	3.5	NATURAL GROUND
7480	223792.774	3649309.726	3.7	NATURAL GROUND
7481	223797.333	3649305.506	3.6	NATURAL GROUND
7482	223799.181	3649303.584	3.9	NATURAL GROUND
7483	223800.929	3649302.325	4.1	NATURAL GROUND
7484	223808.503	3649295.017	3.1	NATURAL GROUND
7485	223827.972	3649276.979	3.0	NATURAL GROUND
7486	223846.937	3649259.859	2.8	NATURAL GROUND
7487	223865.494	3649242.988	2.6	NATURAL GROUND
7488	223883.173	3649226.509	2.5	NATURAL GROUND
7489	223902.016	3649209.14	2.4	NATURAL GROUND
7490	223920.137	3649192.154	2.3	NATURAL GROUND
7491	223939.054	3649175.098	2.1	NATURAL GROUND
7492	223956.926	3649158.254	2.1	NATURAL GROUND
7493	223975.619	3649140.85	2.0	NATURAL GROUND
7494	223993.876	3649124.783	1.9	NATURAL GROUND
7495	224012.069	3649107.716	1.8	NATURAL GROUND
7496	224030.294	3649091.036	1.7	NATURAL GROUND
7497	224049.015	3649073.628	1.6	NATURAL GROUND
7498	224067.466	3649056.659	1.5	NATURAL GROUND
7499	224085.797	3649040.157	1.4	NATURAL GROUND
7500	224104.452	3649022.78	1.4	NATURAL GROUND
7501	224122.724	3649006.176	1.3	NATURAL GROUND
7502	224141.084	3648988.839	1.2	NATURAL GROUND
7503	224159.21	3648972.291	1.2	NATURAL GROUND
7504	224177.468	3648955.107	1.2	NATURAL GROUND
7505	224196.165	3648938.131	1.1	NATURAL GROUND
7506	224214.503	3648921.411	0.9	NATURAL GROUND
7507	224232.947	3648904.394	0.9	NATURAL GROUND
7508	224251.366	3648887.491	0.8	NATURAL GROUND
7509	224269.63	3648870.434	0.8	NATURAL GROUND
7510	224288.301	3648853.357	0.4	NATURAL GROUND
7511	224306.388	3648836.63	0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7512	223650.119	3649780.417	1.1	NATURAL GROUND
7513	223664.316	3649767.455	3.0	NATURAL GROUND
7514	223672.246	3649760.094	4.4	NATURAL GROUND
7515	223675.012	3649758.044	5.6	NATURAL GROUND
7516	223687.232	3649746.548	6.3	NATURAL GROUND
7517	223705.493	3649729.643	6.6	NATURAL GROUND
7518	223723.715	3649712.419	6.8	NATURAL GROUND
7519	223742.302	3649695.883	6.9	NATURAL GROUND
7520	223760.655	3649678.338	6.8	NATURAL GROUND
7521	223779.197	3649661.65	6.6	NATURAL GROUND
7522	223789.085	3649652.941	6.5	NATURAL GROUND
7523	223797.625	3649644.767	8.4	NATURAL GROUND
7524	223803.763	3649639.323	10.1	NATURAL GROUND
7525	223809.22	3649634.576	8.6	NATURAL GROUND
7526	223814.64	3649629.109	6.7	NATURAL GROUND
7527	223831.297	3649614.039	6.5	NATURAL GROUND
7528	223836.108	3649609.839	7.0	NATURAL GROUND
7529	223839.346	3649606.533	6.5	NATURAL GROUND
7530	223841.8	3649604.023	7.3	NATURAL GROUND
7531	223846.319	3649600.235	6.8	NATURAL GROUND
7532	223852.685	3649594.155	6.9	NATURAL GROUND
7533	223871.335	3649577.311	6.9	NATURAL GROUND
7534	223889.76	3649560.217	6.3	NATURAL GROUND
7535	223908.235	3649543.07	5.6	NATURAL GROUND
7536	223927.11	3649525.97	4.9	NATURAL GROUND
7537	223936.737	3649516.372	4.2	NATURAL GROUND
7538	223941.206	3649512.964	3.6	NATURAL GROUND
7539	223945.832	3649508.827	3.5	NATURAL GROUND
7540	223963.445	3649492.354	3.4	NATURAL GROUND
7541	223981.602	3649475.672	3.1	NATURAL GROUND
7542	224000.353	3649458.225	2.9	NATURAL GROUND
7543	224018.235	3649441.625	2.8	NATURAL GROUND
7544	224036.694	3649424.891	2.7	NATURAL GROUND
7545	224055.061	3649407.678	2.6	NATURAL GROUND
7546	224073.739	3649390.699	2.5	NATURAL GROUND
7547	224092.027	3649373.552	2.4	NATURAL GROUND
7548	224110.343	3649356.715	2.4	NATURAL GROUND
7549	224128.184	3649340.472	2.3	NATURAL GROUND
7550	224147.571	3649322.942	2.2	NATURAL GROUND
7551	224165.986	3649306.315	2.2	NATURAL GROUND
7552	224183.979	3649289.684	2.1	NATURAL GROUND
7553	224201.889	3649272.821	2.0	NATURAL GROUND
7554	224220.807	3649255.413	1.9	NATURAL GROUND
7555	224239.239	3649238.124	2.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7556	224257.681	3649221.531	1.8	NATURAL GROUND
7557	224275.539	3649205.131	1.7	NATURAL GROUND
7558	224294.508	3649187.677	1.6	NATURAL GROUND
7559	224312.769	3649170.757	1.5	NATURAL GROUND
7560	224331.547	3649153.532	1.4	NATURAL GROUND
7561	224349.867	3649136.502	1.3	NATURAL GROUND
7562	224367.591	3649120.141	1.3	NATURAL GROUND
7563	224386.439	3649103.12	1.1	NATURAL GROUND
7564	224404.484	3649086.38	0.4	NATURAL GROUND
7565	223805.696	3649976.27	1.4	NATURAL GROUND
7566	223818.441	3649965.657	2.0	NATURAL GROUND
7567	223832.056	3649952.871	3.4	NATURAL GROUND
7568	223840.4	3649945.363	4.2	NATURAL GROUND
7569	223844.051	3649942.397	5.4	NATURAL GROUND
7570	223854.246	3649932.112	6.1	NATURAL GROUND
7571	223873.351	3649915.535	6.5	NATURAL GROUND
7572	223891.115	3649898.133	6.7	NATURAL GROUND
7573	223910.29	3649881.636	6.7	NATURAL GROUND
7574	223927.919	3649864.588	6.3	NATURAL GROUND
7575	223946.973	3649847.18	6.3	NATURAL GROUND
7576	223953.981	3649840.622	6.4	NATURAL GROUND
7577	223961.197	3649834.402	7.6	NATURAL GROUND
7578	223967.375	3649828.892	9.5	NATURAL GROUND
7579	223968.65	3649827.514	9.4	NATURAL GROUND
7580	223970.188	3649825.742	10.0	NATURAL GROUND
7581	223975.612	3649821.009	8.6	NATURAL GROUND
7582	223980.627	3649816.359	6.7	NATURAL GROUND
7583	223991.852	3649805.396	6.7	NATURAL GROUND
7584	223999.13	3649799.133	6.8	NATURAL GROUND
7585	224002.646	3649795.814	7.3	NATURAL GROUND
7586	224007.116	3649791.9	6.7	NATURAL GROUND
7587	224010.866	3649788.541	7.5	NATURAL GROUND
7588	224015.425	3649784.521	6.9	NATURAL GROUND
7589	224020.722	3649780.296	6.9	NATURAL GROUND
7590	224038.134	3649763.311	6.8	NATURAL GROUND
7591	224057.87	3649745.404	6.0	NATURAL GROUND
7592	224074.825	3649729.225	5.8	NATURAL GROUND
7593	224094.469	3649711.912	4.7	NATURAL GROUND
7594	224111.613	3649695.478	3.8	NATURAL GROUND
7595	224130.957	3649677.917	3.3	NATURAL GROUND
7596	224149.313	3649661.54	2.9	NATURAL GROUND
7597	224167.767	3649643.968	2.8	NATURAL GROUND
7598	224186.056	3649627.043	2.8	NATURAL GROUND
7599	224203.993	3649610.466	2.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7600	224222.148	3649593.747	2.5	NATURAL GROUND
7601	224240.721	3649576.675	2.4	NATURAL GROUND
7602	224259.161	3649560.001	2.3	NATURAL GROUND
7603	224278.055	3649542.755	2.2	NATURAL GROUND
7604	224296.704	3649525.055	2.2	NATURAL GROUND
7605	224314.988	3649508.88	2.2	NATURAL GROUND
7606	224332.905	3649491.804	2.1	NATURAL GROUND
7607	224351.149	3649475.602	2.0	NATURAL GROUND
7608	224369.635	3649458.197	1.8	NATURAL GROUND
7609	224388.291	3649441.041	1.9	NATURAL GROUND
7610	224406.62	3649424.588	1.8	NATURAL GROUND
7611	224424.594	3649407.493	1.6	NATURAL GROUND
7612	224443.145	3649390.628	1.5	NATURAL GROUND
7613	224461.782	3649373.828	1.2	NATURAL GROUND
7614	224480.607	3649356.927	1.0	NATURAL GROUND
7615	224498.19	3649339.71	1.1	NATURAL GROUND
7616	224516.249	3649322.683	1.0	NATURAL GROUND
7617	224535.18	3649305.817	-0.1	NATURAL GROUND
7618	223963.251	3650171.151	0.8	NATURAL GROUND
7619	223977.812	3650158.481	1.7	NATURAL GROUND
7620	223992.49	3650144.679	3.3	NATURAL GROUND
7621	224001.501	3650136.935	4.3	NATURAL GROUND
7622	224003.589	3650135.114	5.0	NATURAL GROUND
7623	224006.257	3650132.203	5.7	NATURAL GROUND
7624	224022.073	3650117.995	6.0	NATURAL GROUND
7625	224040.526	3650101.452	6.3	NATURAL GROUND
7626	224058.743	3650083.983	6.5	NATURAL GROUND
7627	224077.099	3650067.262	6.5	NATURAL GROUND
7628	224095.471	3650050.949	6.6	NATURAL GROUND
7629	224114.361	3650034.072	6.4	NATURAL GROUND
7630	224128.418	3650019.964	6.4	NATURAL GROUND
7631	224136.246	3650012.744	8.0	NATURAL GROUND
7632	224141.42	3650008.176	9.7	NATURAL GROUND
7633	224145.739	3650004.535	10.4	NATURAL GROUND
7634	224150.883	3649999.505	8.7	NATURAL GROUND
7635	224156.405	3649994.334	6.7	NATURAL GROUND
7636	224163.414	3649988.072	6.8	NATURAL GROUND
7637	224170.305	3649981.194	6.9	NATURAL GROUND
7638	224175.068	3649976.657	7.6	NATURAL GROUND
7639	224178.242	3649974.081	6.6	NATURAL GROUND
7640	224182.166	3649970.792	7.5	NATURAL GROUND
7641	224187.518	3649965.652	6.2	NATURAL GROUND
7642	224206.08	3649948.531	6.1	NATURAL GROUND
7643	224224.247	3649931.997	6.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7644	224243.495	3649914.068	5.8	NATURAL GROUND
7645	224260.89	3649897.849	4.8	NATURAL GROUND
7646	224279.449	3649880.636	3.8	NATURAL GROUND
7647	224297.94	3649863.514	3.3	NATURAL GROUND
7648	224316.381	3649846.999	2.8	NATURAL GROUND
7649	224335.203	3649829.691	2.8	NATURAL GROUND
7650	224353.07	3649813.06	2.7	NATURAL GROUND
7651	224371.542	3649796.111	2.6	NATURAL GROUND
7652	224389.688	3649779.484	2.4	NATURAL GROUND
7653	224408.993	3649761.81	2.3	NATURAL GROUND
7654	224426.499	3649745.504	2.2	NATURAL GROUND
7655	224445.052	3649728.45	2.1	NATURAL GROUND
7656	224463.335	3649711.662	2.0	NATURAL GROUND
7657	224481.698	3649694.7	2.0	NATURAL GROUND
7658	224500.075	3649677.662	2.2	NATURAL GROUND
7659	224518.855	3649660.703	2.1	NATURAL GROUND
7660	224537.184	3649643.671	1.9	NATURAL GROUND
7661	224555.805	3649626.886	1.7	NATURAL GROUND
7662	224573.897	3649610.032	1.6	NATURAL GROUND
7663	224592.221	3649592.937	1.6	NATURAL GROUND
7664	224610.735	3649576.181	1.5	NATURAL GROUND
7665	224629.289	3649559.101	1.5	NATURAL GROUND
7666	224647.451	3649542.324	1.4	NATURAL GROUND
7667	224665.908	3649525.38	1.4	NATURAL GROUND
7668	224684.267	3649508.443	1.3	NATURAL GROUND
7669	224702.81	3649491.358	1.2	NATURAL GROUND
7670	224721.068	3649474.565	1.1	NATURAL GROUND
7671	224739.453	3649457.604	1.0	NATURAL GROUND
7672	224757.771	3649440.621	1.0	NATURAL GROUND
7673	224776.284	3649423.767	0.3	NATURAL GROUND
7674	224136.514	3650351.977	1.0	NATURAL GROUND
7675	224145.722	3650344.317	2.2	NATURAL GROUND
7676	224154.924	3650335.152	3.4	NATURAL GROUND
7677	224160.609	3650329.668	4.2	NATURAL GROUND
7678	224167.404	3650324.05	5.0	NATURAL GROUND
7679	224181.057	3650311.888	5.2	NATURAL GROUND
7680	224193.027	3650300.332	5.4	NATURAL GROUND
7681	224207.899	3650286.616	6.1	NATURAL GROUND
7682	224225.61	3650269.661	6.6	NATURAL GROUND
7683	224244.271	3650252.729	7.2	NATURAL GROUND
7684	224262.844	3650236.833	6.1	NATURAL GROUND
7685	224281.502	3650218.689	6.0	NATURAL GROUND
7686	224289.777	3650211.359	6.3	NATURAL GROUND
7687	224296.729	3650204.936	6.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7688	224304.195	3650197.905	8.3	NATURAL GROUND
7689	224310.251	3650192.912	10.3	NATURAL GROUND
7690	224315.783	3650187.402	10.3	NATURAL GROUND
7691	224320.269	3650183.681	8.4	NATURAL GROUND
7692	224326.395	3650178.337	6.7	NATURAL GROUND
7693	224332.835	3650172.847	6.5	NATURAL GROUND
7694	224337.481	3650167.375	6.6	NATURAL GROUND
7695	224341.563	3650163.023	7.2	NATURAL GROUND
7696	224345.632	3650159.703	6.6	NATURAL GROUND
7697	224349.513	3650156.563	7.4	NATURAL GROUND
7698	224354.098	3650152.199	6.7	NATURAL GROUND
7699	224373.393	3650133.77	6.5	NATURAL GROUND
7700	224392.036	3650117.463	6.7	NATURAL GROUND
7701	224409.969	3650100.182	5.8	NATURAL GROUND
7702	224428.659	3650083.485	5.0	NATURAL GROUND
7703	224446.929	3650066.533	4.2	NATURAL GROUND
7704	224465.429	3650049.553	3.4	NATURAL GROUND
7705	224483.641	3650032.785	2.8	NATURAL GROUND
7706	224502.203	3650015.888	2.7	NATURAL GROUND
7707	224520.711	3649998.588	2.7	NATURAL GROUND
7708	224538.999	3649981.755	2.6	NATURAL GROUND
7709	224557.48	3649965.032	2.5	NATURAL GROUND
7710	224576.189	3649948.104	2.4	NATURAL GROUND
7711	224594.397	3649930.878	2.4	NATURAL GROUND
7712	224612.509	3649913.803	2.3	NATURAL GROUND
7713	224631.013	3649897.01	2.3	NATURAL GROUND
7714	224649.49	3649880.079	2.3	NATURAL GROUND
7715	224661.808	3649868.274	2.7	NATURAL GROUND
7716	224669.452	3649861.615	3.0	NATURAL GROUND
7717	224681.143	3649850.984	2.5	NATURAL GROUND
7718	224704.635	3649829.469	2.7	NATURAL GROUND
7719	224722.909	3649812.586	2.2	NATURAL GROUND
7720	224741.415	3649795.548	2.2	NATURAL GROUND
7721	224759.715	3649778.923	2.1	NATURAL GROUND
7722	224778.251	3649761.413	2.0	NATURAL GROUND
7723	224796.576	3649744.506	1.9	NATURAL GROUND
7724	224814.256	3649728.309	1.9	NATURAL GROUND
7725	224833.401	3649710.748	1.8	NATURAL GROUND
7726	224851.549	3649694.096	1.8	NATURAL GROUND
7727	224870.144	3649677.316	1.7	NATURAL GROUND
7728	224888.498	3649660.772	1.5	NATURAL GROUND
7729	224906.852	3649643.327	1.3	NATURAL GROUND
7730	224925.214	3649626.476	1.2	NATURAL GROUND
7731	224943.83	3649608.992	0.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7732	224962.03	3649592.553	0.2	NATURAL GROUND
7733	221735.025	3646877.026	4.6	NATURAL GROUND
7734	221735.034	3646877.015	4.6	NATURAL GROUND
7735	224284.171	3650556.125	0.7	NATURAL GROUND
7736	224294.217	3650546.869	1.8	NATURAL GROUND
7737	224302.396	3650539.505	2.2	NATURAL GROUND
7738	224313.955	3650528.346	3.8	NATURAL GROUND
7739	224324.332	3650519.368	4.9	NATURAL GROUND
7740	224338.449	3650506.054	5.1	NATURAL GROUND
7741	224356.537	3650489.218	5.7	NATURAL GROUND
7742	224374.861	3650471.306	6.1	NATURAL GROUND
7743	224393.27	3650455.757	6.3	NATURAL GROUND
7744	224412.394	3650438.068	6.3	NATURAL GROUND
7745	224431.154	3650420.858	6.0	NATURAL GROUND
7746	224448.653	3650404.558	5.7	NATURAL GROUND
7747	224457.038	3650396.648	6.2	NATURAL GROUND
7748	224464.152	3650390.248	8.1	NATURAL GROUND
7749	224469.409	3650385.463	9.8	NATURAL GROUND
7750	224471.015	3650383.834	10.2	NATURAL GROUND
7751	224473.998	3650381.331	10.0	NATURAL GROUND
7752	224477.364	3650378.253	8.6	NATURAL GROUND
7753	224482.746	3650373.609	6.7	NATURAL GROUND
7754	224490.208	3650365.896	6.5	NATURAL GROUND
7755	224499.563	3650358.26	6.9	NATURAL GROUND
7756	224503.32	3650354.591	7.3	NATURAL GROUND
7757	224506.8	3650351.203	6.9	NATURAL GROUND
7758	224510.745	3650347.858	7.5	NATURAL GROUND
7759	224514.823	3650343.399	7.1	NATURAL GROUND
7760	224522.563	3650336.745	7.1	NATURAL GROUND
7761	224540.81	3650318.941	7.4	NATURAL GROUND
7762	224559.945	3650302.815	6.8	NATURAL GROUND
7763	224577.633	3650285.921	6.1	NATURAL GROUND
7764	224596.265	3650268.853	5.0	NATURAL GROUND
7765	224614.614	3650251.692	3.8	NATURAL GROUND
7766	224632.54	3650234.645	2.9	NATURAL GROUND
7767	224651.134	3650218.362	2.7	NATURAL GROUND
7768	224669.46	3650201.854	2.6	NATURAL GROUND
7769	224687.496	3650184.319	2.6	NATURAL GROUND
7770	224707.018	3650167.51	2.5	NATURAL GROUND
7771	224724.171	3650150.921	2.4	NATURAL GROUND
7772	224743.494	3650132.975	2.4	NATURAL GROUND
7773	224762.595	3650116.098	2.3	NATURAL GROUND
7774	224780.133	3650099.722	2.3	NATURAL GROUND
7775	224798.813	3650082.27	2.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7776	224817.122	3650065.747	2.3	NATURAL GROUND
7777	224834.853	3650048.798	2.3	NATURAL GROUND
7778	224853.519	3650031.484	2.2	NATURAL GROUND
7779	224871.27	3650015.425	2.2	NATURAL GROUND
7780	224889.971	3649998.154	2.1	NATURAL GROUND
7781	224908.705	3649981.221	2.0	NATURAL GROUND
7782	224926.805	3649964.169	2.0	NATURAL GROUND
7783	224945.778	3649947.293	1.9	NATURAL GROUND
7784	224963.245	3649930.781	1.9	NATURAL GROUND
7785	224982.361	3649913.86	1.8	NATURAL GROUND
7786	225000.491	3649896.752	1.7	NATURAL GROUND
7787	225018.955	3649879.527	1.6	NATURAL GROUND
7788	225036.982	3649862.656	1.5	NATURAL GROUND
7789	225055.525	3649845.275	1.2	NATURAL GROUND
7790	225074.5	3649828.824	1.1	NATURAL GROUND
7791	225085.367	3649818.775	1.0	NATURAL GROUND
7792	225111.064	3649795.115	0.8	NATURAL GROUND
7793	225129.907	3649777.819	0.4	NATURAL GROUND
7794	224454.951	3650738.006	1.6	NATURAL GROUND
7795	224465.841	3650728.552	2.7	NATURAL GROUND
7796	224477.231	3650718.33	4.0	NATURAL GROUND
7797	224489.427	3650706.707	5.1	NATURAL GROUND
7798	224502.444	3650694.914	5.3	NATURAL GROUND
7799	224520.85	3650677.875	5.9	NATURAL GROUND
7800	224538.945	3650661.386	6.5	NATURAL GROUND
7801	224557.033	3650644.377	6.7	NATURAL GROUND
7802	224574.971	3650627.784	6.6	NATURAL GROUND
7803	224594.367	3650609.931	6.5	NATURAL GROUND
7804	224613.235	3650593.3	6.5	NATURAL GROUND
7805	224625.443	3650581.999	6.8	NATURAL GROUND
7806	224630.752	3650577.343	8.2	NATURAL GROUND
7807	224634.04	3650574.392	9.6	NATURAL GROUND
7808	224635.055	3650573.152	9.5	NATURAL GROUND
7809	224637.054	3650571.072	10.0	NATURAL GROUND
7810	224641.294	3650567.087	8.7	NATURAL GROUND
7811	224645.937	3650562.766	7.1	NATURAL GROUND
7812	224656.081	3650553.16	7.0	NATURAL GROUND
7813	224665.345	3650544.811	7.0	NATURAL GROUND
7814	224668.391	3650542.721	7.3	NATURAL GROUND
7815	224670.997	3650540.348	7.1	NATURAL GROUND
7816	224674.442	3650536.802	7.4	NATURAL GROUND
7817	224678.649	3650532.847	6.9	NATURAL GROUND
7818	224686.167	3650525.299	6.8	NATURAL GROUND
7819	224705.278	3650508.641	6.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7820	224723.387	3650491.622	6.6	NATURAL GROUND
7821	224741.86	3650474.646	6.0	NATURAL GROUND
7822	224760.363	3650457.482	5.0	NATURAL GROUND
7823	224777.795	3650441.093	3.8	NATURAL GROUND
7824	224796.769	3650423.649	3.2	NATURAL GROUND
7825	224815.22	3650406.629	2.8	NATURAL GROUND
7826	224834.015	3650390.057	2.7	NATURAL GROUND
7827	224851.868	3650373.57	2.7	NATURAL GROUND
7828	224870.17	3650356.209	2.9	NATURAL GROUND
7829	224888.814	3650339.002	2.7	NATURAL GROUND
7830	224907.256	3650322.508	2.6	NATURAL GROUND
7831	224925.794	3650305.298	2.5	NATURAL GROUND
7832	224944.166	3650288.463	2.4	NATURAL GROUND
7833	224962.663	3650271.532	2.4	NATURAL GROUND
7834	224980.463	3650255.079	2.3	NATURAL GROUND
7835	224999.652	3650237.611	2.3	NATURAL GROUND
7836	225017.631	3650220.72	2.5	NATURAL GROUND
7837	225036.029	3650203.339	2.1	NATURAL GROUND
7838	225054.11	3650186.955	2.1	NATURAL GROUND
7839	225073.088	3650169.939	2.0	NATURAL GROUND
7840	225090.672	3650153.043	1.9	NATURAL GROUND
7841	225109.43	3650135.606	1.8	NATURAL GROUND
7842	225128.288	3650118.735	1.7	NATURAL GROUND
7843	225146.351	3650102.657	1.4	NATURAL GROUND
7844	225165.077	3650085.384	0.9	NATURAL GROUND
7845	225182.857	3650068.41	0.9	NATURAL GROUND
7846	225201.394	3650051.313	0.9	NATURAL GROUND
7847	225220.197	3650034.331	0.4	NATURAL GROUND
7848	224610.841	3650934.474	1.7	NATURAL GROUND
7849	224626.084	3650921.674	3.3	NATURAL GROUND
7850	224632.489	3650915.394	4.1	NATURAL GROUND
7851	224634.802	3650913.302	5.0	NATURAL GROUND
7852	224648.731	3650900.794	4.8	NATURAL GROUND
7853	224668.215	3650882.043	5.5	NATURAL GROUND
7854	224686.214	3650866.067	6.3	NATURAL GROUND
7855	224704.358	3650849.018	6.5	NATURAL GROUND
7856	224722.503	3650832.292	6.5	NATURAL GROUND
7857	224740.332	3650816.148	6.7	NATURAL GROUND
7858	224760.963	3650798.006	6.5	NATURAL GROUND
7859	224779.661	3650779.508	6.8	NATURAL GROUND
7860	224792.197	3650768.075	7.0	NATURAL GROUND
7861	224797.278	3650763.438	8.3	NATURAL GROUND
7862	224800.428	3650760.637	9.6	NATURAL GROUND
7863	224801.913	3650759.471	9.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7864	224804.93	3650756.495	9.3	NATURAL GROUND
7865	224810.254	3650751.243	7.2	NATURAL GROUND
7866	224821.209	3650741.384	6.9	NATURAL GROUND
7867	224837.551	3650726.578	6.8	NATURAL GROUND
7868	224840.546	3650723.672	7.1	NATURAL GROUND
7869	224850.796	3650714.254	6.7	NATURAL GROUND
7870	224868.899	3650697.455	6.7	NATURAL GROUND
7871	224887.392	3650680.573	6.4	NATURAL GROUND
7872	224906.147	3650663.321	5.6	NATURAL GROUND
7873	224924.509	3650646.723	4.8	NATURAL GROUND
7874	224942.949	3650629.434	4.0	NATURAL GROUND
7875	224960.921	3650612.565	3.0	NATURAL GROUND
7876	224978.955	3650596.321	3.2	NATURAL GROUND
7877	224998.191	3650578.564	2.8	NATURAL GROUND
7878	225016.297	3650562.001	2.7	NATURAL GROUND
7879	225034.186	3650545.447	2.7	NATURAL GROUND
7880	225048.736	3650532.227	2.7	NATURAL GROUND
7881	225052.043	3650529.174	3.4	NATURAL GROUND
7882	225056.286	3650524.978	2.8	NATURAL GROUND
7883	225071.082	3650510.937	2.5	NATURAL GROUND
7884	225090.283	3650494.039	2.5	NATURAL GROUND
7885	225108.237	3650477.493	2.5	NATURAL GROUND
7886	225126.091	3650460.082	2.4	NATURAL GROUND
7887	225145.022	3650443.675	2.2	NATURAL GROUND
7888	225163.694	3650426.365	2.0	NATURAL GROUND
7889	225181.611	3650409.351	2.1	NATURAL GROUND
7890	225200.488	3650392.697	2.1	NATURAL GROUND
7891	225218.442	3650375.835	1.9	NATURAL GROUND
7892	225236.96	3650359.332	1.8	NATURAL GROUND
7893	225255.765	3650341.702	1.6	NATURAL GROUND
7894	225273.908	3650324.639	1.3	NATURAL GROUND
7895	225292.209	3650307.763	1.2	NATURAL GROUND
7896	225310.157	3650291.195	1.1	NATURAL GROUND
7897	225329.196	3650273.386	1.1	NATURAL GROUND
7898	225347.811	3650256.883	1.1	NATURAL GROUND
7899	225366.038	3650240.157	0.5	NATURAL GROUND
7900	221735.01	3646876.996	4.6	NATURAL GROUND
7901	221735.045	3646877.058	4.6	NATURAL GROUND
7902	224750.391	3651146.292	0.6	NATURAL GROUND
7903	224757.545	3651139.924	1.1	NATURAL GROUND
7904	224775.844	3651122.9	2.5	NATURAL GROUND
7905	224794.051	3651105.894	3.7	NATURAL GROUND
7906	224798.604	3651102.11	4.0	NATURAL GROUND
7907	224801.283	3651099.266	4.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7908	224812.372	3651089.236	5.1	NATURAL GROUND
7909	224830.681	3651072.129	5.6	NATURAL GROUND
7910	224849.252	3651055.541	6.3	NATURAL GROUND
7911	224867.313	3651038.802	6.7	NATURAL GROUND
7912	224886.484	3651021.43	7.0	NATURAL GROUND
7913	224904.551	3651004.81	7.0	NATURAL GROUND
7914	224922.338	3650987.712	6.7	NATURAL GROUND
7915	224941.104	3650970.765	6.7	NATURAL GROUND
7916	224954.624	3650958.297	7.0	NATURAL GROUND
7917	224959.203	3650954.263	8.4	NATURAL GROUND
7918	224961.902	3650951.765	9.7	NATURAL GROUND
7919	224963.244	3650950.665	9.4	NATURAL GROUND
7920	224964.747	3650949.162	9.8	NATURAL GROUND
7921	224969.548	3650944.353	8.4	NATURAL GROUND
7922	224975.231	3650939.627	6.9	NATURAL GROUND
7923	224995.904	3650920.671	7.0	NATURAL GROUND
7924	225000.035	3650916.811	6.7	NATURAL GROUND
7925	225003.862	3650913.277	6.9	NATURAL GROUND
7926	225014.831	3650902.67	6.5	NATURAL GROUND
7927	225033.146	3650886.183	6.8	NATURAL GROUND
7928	225051.776	3650868.849	6.5	NATURAL GROUND
7929	225069.962	3650852.605	6.0	NATURAL GROUND
7930	225088.609	3650835.382	5.0	NATURAL GROUND
7931	225106.938	3650818.328	4.1	NATURAL GROUND
7932	225125.362	3650801.417	3.0	NATURAL GROUND
7933	225143.445	3650784.759	2.7	NATURAL GROUND
7934	225161.94	3650767.383	2.5	NATURAL GROUND
7935	225180.494	3650750.468	2.3	NATURAL GROUND
7936	225198.41	3650733.503	2.2	NATURAL GROUND
7937	225216.81	3650717.214	2.1	NATURAL GROUND
7938	225235.5	3650699.632	2.1	NATURAL GROUND
7939	225254.164	3650682.377	2.2	NATURAL GROUND
7940	225272.094	3650666.222	2.5	NATURAL GROUND
7941	225289.87	3650649.458	2.5	NATURAL GROUND
7942	225309.178	3650633.036	2.4	NATURAL GROUND
7943	225327.242	3650614.774	2.3	NATURAL GROUND
7944	225345.827	3650598.774	2.1	NATURAL GROUND
7945	225363.407	3650581.769	2.0	NATURAL GROUND
7946	225383.021	3650564.543	1.8	NATURAL GROUND
7947	225400.923	3650547.334	1.7	NATURAL GROUND
7948	225419.685	3650530.392	1.4	NATURAL GROUND
7949	225437.951	3650513.554	1.1	NATURAL GROUND
7950	225456.073	3650496.832	1.0	NATURAL GROUND
7951	225474.722	3650479.562	0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7952	225493.063	3650463.125	0.4	NATURAL GROUND
7953	225502.792	3650453.691	0.4	NATURAL GROUND
7954	225503.667	3650452.904	0.7	NATURAL GROUND
7955	225511.687	3650445.806	0.5	NATURAL GROUND
7956	225529.53	3650428.793	-0.1	NATURAL GROUND
7957	225548.577	3650411.618	-0.4	NATURAL GROUND
7958	225566.287	3650394.763	-0.7	NATURAL GROUND
7959	225064.409	3651537.049	0.9	NATURAL GROUND
7960	225074.125	3651527.823	1.7	NATURAL GROUND
7961	225093.14	3651510.363	3.9	NATURAL GROUND
7962	225102.347	3651501.724	4.9	NATURAL GROUND
7963	225110.768	3651493.888	5.2	NATURAL GROUND
7964	225129.877	3651476.734	5.2	NATURAL GROUND
7965	225147.514	3651459.958	5.3	NATURAL GROUND
7966	225165.653	3651443.301	6.2	NATURAL GROUND
7967	225184.728	3651426.178	6.9	NATURAL GROUND
7968	225203.173	3651409.04	7.2	NATURAL GROUND
7969	225221.145	3651392.311	7.2	NATURAL GROUND
7970	225240.136	3651375.525	7.1	NATURAL GROUND
7971	225257.968	3651358.077	6.9	NATURAL GROUND
7972	225276.099	3651342.524	7.1	NATURAL GROUND
7973	225280.184	3651338.361	7.8	NATURAL GROUND
7974	225282.819	3651336.072	7.0	NATURAL GROUND
7975	225284.835	3651333.827	7.2	NATURAL GROUND
7976	225289.599	3651329.108	7.6	NATURAL GROUND
7977	225294.678	3651325.075	6.8	NATURAL GROUND
7978	225313.44	3651307.373	6.9	NATURAL GROUND
7979	225316.63	3651304.37	7.2	NATURAL GROUND
7980	225319.999	3651301.633	6.9	NATURAL GROUND
7981	225332.323	3651290.237	6.9	NATURAL GROUND
7982	225350.182	3651274.046	7.1	NATURAL GROUND
7983	225368.566	3651256.873	6.9	NATURAL GROUND
7984	225387.141	3651240.219	6.3	NATURAL GROUND
7985	225405.368	3651223.033	5.0	NATURAL GROUND
7986	225423.835	3651205.756	4.2	NATURAL GROUND
7987	225442.353	3651189.259	3.1	NATURAL GROUND
7988	225460.837	3651172.697	2.6	NATURAL GROUND
7989	225479.161	3651155.032	2.8	NATURAL GROUND
7990	225497.613	3651138.301	2.5	NATURAL GROUND
7991	225515.771	3651121.136	2.5	NATURAL GROUND
7992	225534.294	3651104.317	2.5	NATURAL GROUND
7993	225552.787	3651087.465	2.4	NATURAL GROUND
7994	225571.089	3651070.806	2.4	NATURAL GROUND
7995	225589.471	3651053.656	2.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
7996	225607.07	3651037.166	2.0	NATURAL GROUND
7997	225626.056	3651019.555	1.3	NATURAL GROUND
7998	225644.905	3651002.671	1.4	NATURAL GROUND
7999	225663.097	3650986.375	1.0	NATURAL GROUND
8000	224296.459	3645688.765	7.3	TE23-SM-01
8011	221554.715	3647638.268	0.6	NATURAL GROUND
8012	221575.034	3647623.847	2.0	NATURAL GROUND
8013	221595.408	3647609.323	4.3	NATURAL GROUND
8014	221596.972	3647607.666	5.0	NATURAL GROUND
8015	221603.605	3647603.301	5.8	NATURAL GROUND
8016	221608.97	3647599.48	7.7	NATURAL GROUND
8017	221613.642	3647596.331	9.2	NATURAL GROUND
8018	221616.311	3647594.439	9.3	NATURAL GROUND
8019	221622.911	3647589.787	6.7	NATURAL GROUND
8020	221631.722	3647583.391	4.3	NATURAL GROUND
8021	221655.716	3647566.275	3.7	NATURAL GROUND
8022	221676.532	3647551.517	4.4	NATURAL GROUND
8023	221696.905	3647536.868	5.8	NATURAL GROUND
8024	221706.953	3647529.705	8.0	NATURAL GROUND
8025	221717.265	3647522.303	7.2	NATURAL GROUND
8026	221737.793	3647507.945	7.2	NATURAL GROUND
8027	221758.711	3647492.951	6.3	NATURAL GROUND
8028	221778.244	3647479.119	6.2	NATURAL GROUND
8029	221798.875	3647464.065	5.5	NATURAL GROUND
8030	221819.174	3647449.589	4.2	NATURAL GROUND
8031	221830.401	3647441.755	3.3	NATURAL GROUND
8032	221849.606	3647428.143	3.0	NATURAL GROUND
8033	221861.75	3647419.602	2.8	NATURAL GROUND
8034	222083.497	3647568.721	0.2	NATURAL GROUND
8035	222079.062	3647574.025	0.5	NATURAL GROUND
8036	222057.75	3647586.887	0.9	NATURAL GROUND
8037	222045.049	3647598.573	2.3	NATURAL GROUND
8038	222038.499	3647601.405	3.9	NATURAL GROUND
8039	222028.769	3647608.799	5.2	NATURAL GROUND
8040	222015.795	3647615.24	5.4	NATURAL GROUND
8041	221246.979	3647244.029	-0.2	NATURAL GROUND
8042	221251.648	3647240.472	0.2	NATURAL GROUND
8043	221254.42	3647238.375	0.6	NATURAL GROUND
8044	221256.853	3647236.614	0.9	NATURAL GROUND
8045	221259.91	3647234.631	1.1	NATURAL GROUND
8046	221263.602	3647231.899	1.4	NATURAL GROUND
8047	221271.766	3647225.845	1.8	NATURAL GROUND
8048	221279.086	3647220.74	2.4	NATURAL GROUND
8049	221287.432	3647214.606	3.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8050	221291.424	3647211.6	3.3	NATURAL GROUND
8051	221293.269	3647210.17	3.6	NATURAL GROUND
8052	221295.354	3647208.98	4.2	NATURAL GROUND
8053	221297.135	3647207.781	4.5	NATURAL GROUND
8054	221299.235	3647206.321	4.8	NATURAL GROUND
8055	221318.472	3647192.792	5.0	NATURAL GROUND
8056	221325.964	3647187.065	6.6	NATURAL GROUND
8057	221332.921	3647182.17	9.4	NATURAL GROUND
8058	221336.64	3647179.729	9.7	NATURAL GROUND
8059	221341.613	3647176.27	7.7	NATURAL GROUND
8060	221349.547	3647170.344	5.6	NATURAL GROUND
8061	221354.034	3647167.535	5.1	NATURAL GROUND
8062	221365.58	3647159.107	5.1	NATURAL GROUND
8063	221382.14	3647147.507	5.4	NATURAL GROUND
8064	221390.561	3647141.06	5.8	NATURAL GROUND
8065	221394.959	3647137.935	6.5	NATURAL GROUND
8066	221400.335	3647134.184	7.3	NATURAL GROUND
8067	221405.996	3647130.523	8.1	NATURAL GROUND
8068	221415.879	3647123.359	7.6	NATURAL GROUND
8069	221429.023	3647113.633	7.3	NATURAL GROUND
8070	221445.719	3647101.76	6.8	NATURAL GROUND
8071	221464.78	3647088.301	6.7	NATURAL GROUND
8072	221484.973	3647073.445	5.7	NATURAL GROUND
8073	221513.606	3647053.599	4.7	NATURAL GROUND
8074	221555.351	3647023.66	4.3	NATURAL GROUND
8075	221582.473	3647004.288	4.6	NATURAL GROUND
8076	221618.507	3646978.436	4.7	NATURAL GROUND
8077	221681.428	3646933.803	3.9	NATURAL GROUND
8078	221721.785	3646904.534	3.5	NATURAL GROUND
8079	221764.884	3646874.496	3.3	NATURAL GROUND
8080	221788.146	3646857.547	3.3	NATURAL GROUND
8081	221791.005	3646855.453	2.8	NATURAL GROUND
8082	221793.02	3646853.879	2.7	NATURAL GROUND
8083	221796.791	3646851.24	2.9	NATURAL GROUND
8084	221801.916	3646847.602	3.4	NATURAL GROUND
8085	221803.849	3646846.064	3.9	NATURAL GROUND
8086	221809.838	3646842.419	4.0	NATURAL GROUND
8087	221840.706	3646820.444	3.6	NATURAL GROUND
8088	221843.301	3646818.076	3.1	NATURAL GROUND
8089	221851.085	3646812.548	2.1	NATURAL GROUND
8090	221867.984	3646801.042	1.5	NATURAL GROUND
8091	221881.682	3646790.92	1.2	NATURAL GROUND
8092	221884.572	3646788.15	1.3	NATURAL GROUND
8093	221889.508	3646785.039	1.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8094	221898.054	3646779.212	2.5	NATURAL GROUND
8095	221912.479	3646769.153	2.2	NATURAL GROUND
8096	221931.114	3646755.699	1.7	NATURAL GROUND
8097	221947.993	3646743.697	2.8	NATURAL GROUND
8098	221959.824	3646735.098	3.5	NATURAL GROUND
8099	221971.629	3646726.802	2.7	NATURAL GROUND
8100	221983.354	3646717.937	1.2	NATURAL GROUND
8101	221991.52	3646711.687	0.5	NATURAL GROUND
8102	222005.4	3646702.671	0.5	NATURAL GROUND
8103	222015.49	3646695.39	0.7	NATURAL GROUND
8104	222027.529	3646687.872	0.4	NATURAL GROUND
8105	222034.47	3646681.634	-0.1	NATURAL GROUND
8107	222011.185	3647617.776	4.3	NATURAL GROUND
8108	221998.558	3647629.876	4.2	NATURAL GROUND
8109	221976.926	3647643.464	4.8	NATURAL GROUND
8110	221956.378	3647657.626	5.6	NATURAL GROUND
8111	221936.324	3647673.069	6.0	NATURAL GROUND
8112	221915.885	3647687.503	6.4	NATURAL GROUND
8113	221895.174	3647702.378	6.6	NATURAL GROUND
8114	221875.042	3647716.66	5.3	NATURAL GROUND
8115	221854.463	3647731.705	4.3	NATURAL GROUND
8116	221834.503	3647745.231	3.7	NATURAL GROUND
8117	221834.182	3647746.188	3.8	NATURAL GROUND
8118	221814.185	3647760.25	3.8	NATURAL GROUND
8119	221797.077	3647772.492	4.7	NATURAL GROUND
8120	221787.292	3647780.079	6.9	NATURAL GROUND
8121	221779.299	3647785.252	9.0	NATURAL GROUND
8122	221770.54	3647791.303	8.8	NATURAL GROUND
8123	221764.139	3647796.12	8.1	NATURAL GROUND
8124	221757.557	3647800.94	5.9	NATURAL GROUND
8125	221746.644	3647808.639	5.9	NATURAL GROUND
8126	221744.175	3647810.563	2.6	NATURAL GROUND
8127	221721.425	3647826.488	0.4	NATURAL GROUND
8128	226533.213	3652449.818	0.0	NATURAL GROUND
8129	226528.635	3652452.502	0.3	NATURAL GROUND
8130	226507.106	3652464.399	1.0	NATURAL GROUND
8131	226484.907	3652476.733	1.4	NATURAL GROUND
8132	226463.284	3652488.254	1.7	NATURAL GROUND
8133	226441.38	3652500.583	2.0	NATURAL GROUND
8134	226419.534	3652512.597	2.6	NATURAL GROUND
8135	226397.63	3652524.447	2.5	NATURAL GROUND
8136	226375.646	3652536.545	3.5	NATURAL GROUND
8137	226353.75	3652549.289	4.5	NATURAL GROUND
8138	226332.41	3652560.315	5.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8139	226310.001	3652572.819	6.4	NATURAL GROUND
8140	226288.078	3652584.458	7.1	NATURAL GROUND
8141	226265.882	3652596.459	7.1	NATURAL GROUND
8142	226244.344	3652608.976	7.2	NATURAL GROUND
8143	226222.587	3652619.866	7.5	NATURAL GROUND
8144	226200.94	3652632.511	7.4	NATURAL GROUND
8145	226178.82	3652644.591	7.8	NATURAL GROUND
8146	226156.84	3652656.519	7.2	NATURAL GROUND
8147	226134.529	3652668.923	7.2	NATURAL GROUND
8148	226112.617	3652681.08	7.2	NATURAL GROUND
8149	226090.921	3652693.145	7.4	NATURAL GROUND
8150	226068.685	3652704.982	7.2	NATURAL GROUND
8151	226047.014	3652716.613	6.4	NATURAL GROUND
8152	226024.281	3652729.512	5.6	NATURAL GROUND
8153	226003.088	3652741.35	5.0	NATURAL GROUND
8154	225981.835	3652752.762	4.9	NATURAL GROUND
8155	225981.278	3652753.354	3.3	NATURAL GROUND
8156	225969.258	3652759.461	2.1	NATURAL GROUND
8157	225961.391	3652763.993	1.4	NATURAL GROUND
8158	225951.862	3652769.389	0.9	NATURAL GROUND
8159	225946.054	3652772.796	0.3	NATURAL GROUND
8160	226083.005	3652982.293	0.3	NATURAL GROUND
8161	226088.156	3652979.487	0.7	NATURAL GROUND
8162	226105.194	3652970.269	2.0	NATURAL GROUND
8163	226115.32	3652964.703	3.2	NATURAL GROUND
8164	226121.822	3652961.287	3.9	NATURAL GROUND
8165	226123.361	3652960.254	4.7	NATURAL GROUND
8166	226126.191	3652958.726	5.1	NATURAL GROUND
8167	226153.665	3652943.634	5.7	NATURAL GROUND
8168	226175.729	3652931.506	7.0	NATURAL GROUND
8169	226199.013	3652918.708	7.3	NATURAL GROUND
8170	226219.33	3652907.392	7.4	NATURAL GROUND
8171	226242.448	3652894.861	7.5	NATURAL GROUND
8172	226265.257	3652882.417	7.4	NATURAL GROUND
8173	226285.855	3652870.981	7.2	NATURAL GROUND
8174	226307.968	3652858.902	7.6	NATURAL GROUND
8175	226315.991	3652854.218	8.3	NATURAL GROUND
8176	226325.301	3652849.413	8.2	NATURAL GROUND
8177	226328.283	3652847.724	7.6	NATURAL GROUND
8178	226334.066	3652844.638	7.2	NATURAL GROUND
8179	226352.764	3652834.192	7.5	NATURAL GROUND
8180	226357.73	3652831.292	7.9	NATURAL GROUND
8181	226373.641	3652822.889	7.4	NATURAL GROUND
8182	226395.914	3652810.87	7.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8183	226417.909	3652798.82	6.9	NATURAL GROUND
8184	226439.305	3652786.945	6.4	NATURAL GROUND
8185	226461.432	3652774.939	5.3	NATURAL GROUND
8186	226483.164	3652762.72	4.4	NATURAL GROUND
8187	226505.062	3652750.382	3.6	NATURAL GROUND
8188	226526.833	3652738.595	2.8	NATURAL GROUND
8189	226548.486	3652726.806	2.3	NATURAL GROUND
8190	226571.161	3652714.585	1.8	NATURAL GROUND
8191	226592.585	3652702.706	1.5	NATURAL GROUND
8192	226615.005	3652690.41	1.5	NATURAL GROUND
8193	226636.552	3652678.752	1.4	NATURAL GROUND
8194	226658.63	3652666.192	1.4	NATURAL GROUND
8195	226680.489	3652653.966	1.2	NATURAL GROUND
8196	226702.095	3652642.726	1.2	NATURAL GROUND
8197	226724.06	3652630.557	1.1	NATURAL GROUND
8198	226746.53	3652618.356	0.6	NATURAL GROUND
8199	226768.003	3652605.248	0.2	NATURAL GROUND
8202	226809.269	3652868.555	0.9	NATURAL GROUND
8203	226787.595	3652880.733	1.1	NATURAL GROUND
8204	226765.516	3652892.588	1.4	NATURAL GROUND
8205	226743.61	3652904.625	1.6	NATURAL GROUND
8206	226721.444	3652916.768	1.8	NATURAL GROUND
8207	226699.589	3652928.578	2.1	NATURAL GROUND
8208	226678.083	3652940.791	2.2	NATURAL GROUND
8209	226655.792	3652952.872	3.3	NATURAL GROUND
8210	226633.943	3652964.857	4.1	NATURAL GROUND
8211	226612.282	3652977.087	5.1	NATURAL GROUND
8212	226589.899	3652988.919	6.4	NATURAL GROUND
8213	226568.119	3653000.998	6.9	NATURAL GROUND
8214	226545.899	3653013.446	7.3	NATURAL GROUND
8215	226524.586	3653025.293	7.3	NATURAL GROUND
8216	226503.166	3653037.159	7.6	NATURAL GROUND
8217	226496.897	3653040.806	7.1	NATURAL GROUND
8218	226474.669	3653052.441	7.1	NATURAL GROUND
8219	226471.12	3653054.41	8.1	NATURAL GROUND
8220	226469.698	3653055.412	8.2	NATURAL GROUND
8221	226465.881	3653057.638	7.7	NATURAL GROUND
8222	226462.13	3653059.304	8.4	NATURAL GROUND
8223	226457.391	3653062.177	8.0	NATURAL GROUND
8224	226451.435	3653064.985	7.1	NATURAL GROUND
8225	226436.62	3653073.328	6.9	NATURAL GROUND
8226	226414.369	3653085.866	6.8	NATURAL GROUND
8227	226392.9	3653098.1	7.2	NATURAL GROUND
8228	226370.587	3653109.842	7.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8229	226350.364	3653120.665	7.2	NATURAL GROUND
8230	226327.889	3653133.343	6.9	NATURAL GROUND
8231	226306.956	3653144.814	5.9	NATURAL GROUND
8232	226283.382	3653157.722	5.0	NATURAL GROUND
8233	226273.493	3653163.226	4.2	NATURAL GROUND
8234	226263.231	3653168.434	3.1	NATURAL GROUND
8235	226252.861	3653174.662	2.1	NATURAL GROUND
8236	226241.033	3653180.81	1.1	NATURAL GROUND
8237	226228.505	3653187.591	0.3	NATURAL GROUND
8238	226376.572	3653392.027	0.4	NATURAL GROUND
8239	226387.209	3653385.87	1.1	NATURAL GROUND
8240	226400.755	3653378.273	2.1	NATURAL GROUND
8241	226412.611	3653371.836	3.1	NATURAL GROUND
8242	226414.594	3653370.821	4.2	NATURAL GROUND
8243	226414.577	3653370.811	4.2	NATURAL GROUND
8244	226419.403	3653368.262	4.7	NATURAL GROUND
8245	226443.548	3653354.717	5.1	NATURAL GROUND
8246	226463.516	3653344.018	6.0	NATURAL GROUND
8247	226486.892	3653331.263	6.9	NATURAL GROUND
8248	226509.294	3653318.845	7.1	NATURAL GROUND
8249	226531.402	3653306.924	7.0	NATURAL GROUND
8250	226550.555	3653296.127	6.9	NATURAL GROUND
8251	226575.237	3653282.569	6.8	NATURAL GROUND
8252	226595.81	3653271.372	6.7	NATURAL GROUND
8253	226607.012	3653265.106	7.6	NATURAL GROUND
8254	226609.776	3653263.749	7.9	NATURAL GROUND
8255	226622.104	3653257.088	7.9	NATURAL GROUND
8256	226629.249	3653252.999	7.3	NATURAL GROUND
8257	226645.839	3653243.69	7.0	NATURAL GROUND
8258	226654.753	3653238.519	7.4	NATURAL GROUND
8259	226661.843	3653235.137	7.2	NATURAL GROUND
8260	226683.767	3653223	7.2	NATURAL GROUND
8261	226705.962	3653210.877	7.2	NATURAL GROUND
8262	226727.603	3653199.284	7.3	NATURAL GROUND
8263	226749.656	3653187.317	5.9	NATURAL GROUND
8264	226771.741	3653174.723	4.9	NATURAL GROUND
8265	226793.549	3653162.799	4.1	NATURAL GROUND
8266	226815.546	3653150.208	2.8	NATURAL GROUND
8267	226837.562	3653138.419	2.4	NATURAL GROUND
8268	226837.526	3653138.278	2.4	NATURAL GROUND
8269	226859.268	3653126.582	2.2	NATURAL GROUND
8270	226881.173	3653114.792	2.0	NATURAL GROUND
8271	226903.128	3653102.896	1.7	NATURAL GROUND
8272	226925.031	3653090.675	1.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8273	226946.484	3653078.465	1.5	NATURAL GROUND
8274	226969.16	3653066.616	1.4	NATURAL GROUND
8275	226990.643	3653054.446	1.3	NATURAL GROUND
8276	227012.668	3653042.344	1.1	NATURAL GROUND
8277	227034.588	3653030.337	1.0	NATURAL GROUND
8278	227056.446	3653018.341	1.0	NATURAL GROUND
8279	227078.481	3653006.379	0.3	NATURAL GROUND
8280	227089.112	3653000.281	0.1	NATURAL GROUND
8281	227153.773	3653250.017	0.1	NATURAL GROUND
8282	227143.553	3653255.285	0.6	NATURAL GROUND
8283	227121.787	3653267.552	0.9	NATURAL GROUND
8284	227099.962	3653279.627	1.1	NATURAL GROUND
8285	227078.196	3653291.443	1.3	NATURAL GROUND
8286	227056.457	3653303.255	1.5	NATURAL GROUND
8287	227034.473	3653315.277	1.7	NATURAL GROUND
8288	227012.191	3653327.295	1.9	NATURAL GROUND
8289	226990.526	3653339.704	2.0	NATURAL GROUND
8290	226972.304	3653349.689	2.2	NATURAL GROUND
8291	226968.529	3653351.781	2.5	NATURAL GROUND
8292	226946.542	3653364.114	4.0	NATURAL GROUND
8293	226924.776	3653375.972	5.0	NATURAL GROUND
8294	226902.656	3653387.924	6.1	NATURAL GROUND
8295	226880.849	3653400.372	7.1	NATURAL GROUND
8296	226858.862	3653412.349	7.2	NATURAL GROUND
8297	226837.208	3653424.115	7.6	NATURAL GROUND
8298	226814.903	3653435.783	7.3	NATURAL GROUND
8299	226793.506	3653447.921	7.3	NATURAL GROUND
8300	226772.292	3653459.341	8.1	NATURAL GROUND
8301	226767.758	3653461.976	8.5	NATURAL GROUND
8302	226763.602	3653463.952	7.7	NATURAL GROUND
8303	226762.04	3653465.249	8.2	NATURAL GROUND
8304	226758.382	3653467.288	9.0	NATURAL GROUND
8305	226754.211	3653469.525	8.6	NATURAL GROUND
8306	226749.61	3653472.084	7.6	NATURAL GROUND
8307	226727.308	3653484.161	7.3	NATURAL GROUND
8308	226708.541	3653494.797	7.1	NATURAL GROUND
8309	226684.47	3653507.716	7.4	NATURAL GROUND
8310	226661.856	3653520.703	7.2	NATURAL GROUND
8311	226640.254	3653532.068	7.1	NATURAL GROUND
8312	226618.089	3653544.29	6.6	NATURAL GROUND
8313	226597.163	3653555.943	5.3	NATURAL GROUND
8314	226574.569	3653568.104	5.0	NATURAL GROUND
8315	226560.3	3653575.732	3.9	NATURAL GROUND
8316	226546.146	3653583.434	2.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8317	226534.78	3653590.04	1.7	NATURAL GROUND
8318	226522.599	3653596.585	0.9	NATURAL GROUND
8319	226514.422	3653601.154	0.3	NATURAL GROUND
8320	226665.3	3653803.632	0.4	NATURAL GROUND
8321	226682.471	3653793.737	1.6	NATURAL GROUND
8322	226691.175	3653789.34	2.6	NATURAL GROUND
8323	226700.499	3653784.343	3.7	NATURAL GROUND
8324	226703.555	3653782.62	4.0	NATURAL GROUND
8325	226705.239	3653781.472	4.8	NATURAL GROUND
8326	226711.495	3653778.436	5.0	NATURAL GROUND
8327	226734.988	3653765.398	5.0	NATURAL GROUND
8328	226757.156	3653753.277	6.2	NATURAL GROUND
8329	226777.565	3653741.638	7.1	NATURAL GROUND
8330	226800.477	3653728.946	7.2	NATURAL GROUND
8331	226821.586	3653717.372	7.6	NATURAL GROUND
8332	226841.909	3653706.098	7.6	NATURAL GROUND
8333	226864.846	3653693.806	7.2	NATURAL GROUND
8334	226888.279	3653681.031	7.4	NATURAL GROUND
8335	226901.249	3653674.223	8.2	NATURAL GROUND
8336	226905.683	3653671.19	9.4	NATURAL GROUND
8337	226909.711	3653669.322	8.4	NATURAL GROUND
8338	226915.131	3653666.351	8.8	NATURAL GROUND
8339	226921.83	3653662.816	7.8	NATURAL GROUND
8340	226931.931	3653657.064	7.4	NATURAL GROUND
8341	226953.823	3653645.2	7.3	NATURAL GROUND
8342	226975.77	3653632.895	7.5	NATURAL GROUND
8343	226997.618	3653621.12	7.5	NATURAL GROUND
8344	227019.92	3653608.763	7.4	NATURAL GROUND
8345	227041.693	3653596.819	6.5	NATURAL GROUND
8346	227063.431	3653584.661	4.8	NATURAL GROUND
8347	227085.198	3653572.607	4.2	NATURAL GROUND
8348	227107.379	3653560.992	3.5	NATURAL GROUND
8349	227129.267	3653548.601	2.2	NATURAL GROUND
8350	227150.876	3653536.979	2.0	NATURAL GROUND
8351	227173.2	3653524.792	1.9	NATURAL GROUND
8352	227194.881	3653512.809	2.0	NATURAL GROUND
8353	227216.89	3653500.905	1.6	NATURAL GROUND
8354	227238.67	3653488.512	1.5	NATURAL GROUND
8355	227260.754	3653476.566	1.6	NATURAL GROUND
8356	227283.985	3653464.058	0.2	NATURAL GROUND
8357	229002.409	3655806.706	-0.1	NATURAL GROUND
8358	228993.248	3655813.171	0.6	NATURAL GROUND
8359	228973.024	3655826.851	0.8	NATURAL GROUND
8360	228952.12	3655841.284	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8361	228931.257	3655854.947	1.0	NATURAL GROUND
8362	228910.869	3655868.915	0.9	NATURAL GROUND
8363	228890.117	3655883.104	1.3	NATURAL GROUND
8364	228869.325	3655897.323	1.4	NATURAL GROUND
8365	228848.537	3655911.299	1.6	NATURAL GROUND
8366	228828.057	3655925.461	1.8	NATURAL GROUND
8367	228807.025	3655939.326	2.4	NATURAL GROUND
8368	228786.136	3655953.155	3.1	NATURAL GROUND
8369	228765.975	3655967.562	3.9	NATURAL GROUND
8370	228745.095	3655981.354	4.7	NATURAL GROUND
8371	228724.361	3655995.358	5.9	NATURAL GROUND
8372	228703.889	3656009.734	6.8	NATURAL GROUND
8373	228683.431	3656023.409	6.8	NATURAL GROUND
8374	228662.529	3656037.671	6.8	NATURAL GROUND
8375	228642.144	3656051.415	6.6	NATURAL GROUND
8376	228626.26	3656062.451	6.8	NATURAL GROUND
8377	228613.306	3656071.124	10.4	NATURAL GROUND
8378	228609.889	3656073.545	9.4	NATURAL GROUND
8379	228607.695	3656075.089	9.2	NATURAL GROUND
8380	228602.754	3656078.555	8.6	NATURAL GROUND
8381	228595.126	3656083.263	7.8	NATURAL GROUND
8382	228581.648	3656092.61	7.4	NATURAL GROUND
8383	228558.036	3656108.904	7.7	NATURAL GROUND
8384	228539.323	3656121.237	7.4	NATURAL GROUND
8385	228518.546	3656135.463	6.9	NATURAL GROUND
8386	228497.192	3656150.127	6.6	NATURAL GROUND
8387	228479.539	3656162.059	6.3	NATURAL GROUND
8388	228461.421	3656174.528	5.8	NATURAL GROUND
8389	228443.872	3656186.39	4.4	NATURAL GROUND
8390	228426.527	3656197.995	3.1	NATURAL GROUND
8391	228411.827	3656208.123	1.6	NATURAL GROUND
8392	228398.403	3656217.515	0.5	NATURAL GROUND
8393	228529.814	3656423.46	0.5	NATURAL GROUND
8394	228545.048	3656413.432	1.7	NATURAL GROUND
8395	228557.622	3656405.031	2.9	NATURAL GROUND
8396	228571.486	3656394.364	4.0	NATURAL GROUND
8397	228587.872	3656383.269	4.8	NATURAL GROUND
8398	228605.25	3656371.142	5.6	NATURAL GROUND
8399	228622.798	3656358.657	6.3	NATURAL GROUND
8400	228641.025	3656345.957	6.3	NATURAL GROUND
8401	228655.959	3656335.486	6.4	NATURAL GROUND
8402	228675.135	3656322.682	6.5	NATURAL GROUND
8403	228693.834	3656310.206	6.6	NATURAL GROUND
8404	228712.894	3656296.413	7.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8405	228731.06	3656283.785	6.6	NATURAL GROUND
8406	228739.085	3656277.755	7.4	NATURAL GROUND
8407	228742.786	3656275.434	8.2	NATURAL GROUND
8408	228745.684	3656273.485	8.7	NATURAL GROUND
8409	228747.963	3656271.705	8.4	NATURAL GROUND
8410	228750.4	3656270.345	7.5	NATURAL GROUND
8411	228753.342	3656268.215	9.0	NATURAL GROUND
8412	228762.056	3656262.076	7.1	NATURAL GROUND
8413	228776.931	3656251.91	6.6	NATURAL GROUND
8414	228797.632	3656237.419	6.5	NATURAL GROUND
8415	228818.099	3656222.897	6.2	NATURAL GROUND
8416	228839.017	3656208.7	6.5	NATURAL GROUND
8417	228859.271	3656194.538	5.4	NATURAL GROUND
8418	228879.772	3656180.115	4.7	NATURAL GROUND
8419	228900.34	3656165.963	4.1	NATURAL GROUND
8420	228920.822	3656151.656	3.4	NATURAL GROUND
8421	228941.654	3656137.777	2.7	NATURAL GROUND
8422	228961.641	3656122.994	2.1	NATURAL GROUND
8423	228982.295	3656109.082	1.8	NATURAL GROUND
8424	229002.793	3656094.514	1.6	NATURAL GROUND
8425	229023.415	3656080.383	1.4	NATURAL GROUND
8426	229043.983	3656065.817	1.2	NATURAL GROUND
8427	229060.407	3656054.607	0.6	NATURAL GROUND
8428	229219.15	3656247.74	0.0	NATURAL GROUND
8429	229213.788	3656251.623	0.3	NATURAL GROUND
8430	229193.382	3656266.469	1.0	NATURAL GROUND
8431	229172.773	3656280.642	1.0	NATURAL GROUND
8432	229152.319	3656294.765	1.1	NATURAL GROUND
8433	229131.673	3656308.731	1.4	NATURAL GROUND
8434	229111.135	3656323.158	1.6	NATURAL GROUND
8435	229090.865	3656337.544	2.0	NATURAL GROUND
8436	229070.206	3656352.175	2.8	NATURAL GROUND
8437	229049.883	3656366.212	3.7	NATURAL GROUND
8438	229029.212	3656380.358	4.5	NATURAL GROUND
8439	229008.741	3656394.9	5.3	NATURAL GROUND
8440	228988.125	3656409.244	6.4	NATURAL GROUND
8441	228967.592	3656423.265	6.8	NATURAL GROUND
8442	228946.993	3656437.58	7.0	NATURAL GROUND
8443	228926.88	3656452.043	6.5	NATURAL GROUND
8444	228906.229	3656466.116	7.0	NATURAL GROUND
8445	228898.57	3656472.011	7.5	NATURAL GROUND
8446	228890.907	3656476.96	9.2	NATURAL GROUND
8447	228887.709	3656479.077	9.3	NATURAL GROUND
8448	228883.942	3656481.813	8.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8449	228882.04	3656483.163	9.1	NATURAL GROUND
8450	228877.988	3656485.925	8.4	NATURAL GROUND
8451	228872.372	3656490.244	7.5	NATURAL GROUND
8452	228850.588	3656505.069	7.1	NATURAL GROUND
8453	228834.875	3656516.042	6.7	NATURAL GROUND
8454	228816.947	3656528.467	6.5	NATURAL GROUND
8455	228801.692	3656539.46	6.2	NATURAL GROUND
8456	228784.282	3656551.42	6.2	NATURAL GROUND
8457	228767.553	3656563.335	6.0	NATURAL GROUND
8458	228750.303	3656575.168	5.5	NATURAL GROUND
8459	228731.229	3656588.121	4.9	NATURAL GROUND
8460	228715.077	3656599.864	4.6	NATURAL GROUND
8461	228698.542	3656611.422	3.0	NATURAL GROUND
8462	228684.619	3656621.245	1.7	NATURAL GROUND
8463	228676.223	3656626.883	1.1	NATURAL GROUND
8464	228671.715	3656630.038	0.9	NATURAL GROUND
8465	228821.909	3656829.958	0.4	NATURAL GROUND
8466	228830.487	3656823.849	1.3	NATURAL GROUND
8467	228841.019	3656816.695	2.1	NATURAL GROUND
8468	228842.508	3656816.039	3.1	NATURAL GROUND
8469	228850.105	3656810.238	4.4	NATURAL GROUND
8470	228869.456	3656797.207	5.0	NATURAL GROUND
8471	228888.328	3656783.895	5.1	NATURAL GROUND
8472	228907.242	3656771.274	6.3	NATURAL GROUND
8473	228925.924	3656757.141	6.8	NATURAL GROUND
8474	228943.944	3656744.859	6.7	NATURAL GROUND
8475	228960.049	3656733.762	6.6	NATURAL GROUND
8476	228977.347	3656721.635	6.8	NATURAL GROUND
8477	228995.46	3656708.55	7.0	NATURAL GROUND
8478	229013.682	3656696.115	7.2	NATURAL GROUND
8479	229022.749	3656689.706	8.5	NATURAL GROUND
8480	229026.823	3656686.858	8.1	NATURAL GROUND
8481	229029.064	3656685.359	7.3	NATURAL GROUND
8482	229032.771	3656683.087	8.3	NATURAL GROUND
8483	229040.884	3656677.588	7.3	NATURAL GROUND
8484	229044.733	3656674.829	7.1	NATURAL GROUND
8485	229065.128	3656660.303	6.7	NATURAL GROUND
8486	229085.972	3656646.023	7.0	NATURAL GROUND
8487	229106.372	3656631.673	6.6	NATURAL GROUND
8488	229126.614	3656617.306	6.1	NATURAL GROUND
8489	229147.311	3656602.836	5.6	NATURAL GROUND
8490	229167.564	3656588.841	4.9	NATURAL GROUND
8491	229187.867	3656574.98	3.9	NATURAL GROUND
8492	229208.813	3656559.88	3.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
8493	229229.217	3656545.985	2.6	NATURAL GROUND
8494	229249.862	3656531.062	2.1	NATURAL GROUND
8495	229269.835	3656517.093	1.8	NATURAL GROUND
8496	229290.969	3656502.902	1.6	NATURAL GROUND
8497	229311.347	3656488.759	1.8	NATURAL GROUND
8498	229331.65	3656473.885	1.1	NATURAL GROUND
8499	229352.567	3656459.982	0.6	NATURAL GROUND
50000	232868.672	3658579.021	-1.5	GRADE
50001	232848.17	3658593.327	-1.4	GRADE
50002	232827.668	3658607.633	-1.4	GRADE
50003	232807.166	3658621.94	-1.5	GRADE
50004	232786.664	3658636.246	-1.5	GRADE
50005	232766.162	3658650.552	-1.4	GRADE
50006	232745.66	3658664.858	-1.4	GRADE
50007	232725.158	3658679.165	-1.5	GRADE
50008	232704.656	3658693.471	-1.2	GRADE
50009	232684.154	3658707.777	-1.7	GRADE
50010	232663.652	3658722.083	-1.9	GRADE
50011	232643.15	3658736.39	-1.7	GRADE
50012	232622.648	3658750.696	-2.0	GRADE
50013	232602.146	3658765.002	-2.5	GRADE
50014	232581.644	3658779.308	-3.8	GRADE
50015	232561.142	3658793.615	-3.9	GRADE
50016	232540.64	3658807.921	-3.7	GRADE
50017	232520.138	3658822.227	-1.4	GRADE
50018	232511.937	3658827.949	-1.0	GRADE
50019	232495.536	3658839.394	-1.2	GRADE
50020	232479.134	3658850.839	-1.9	GRADE
50021	232458.632	3658865.146	-1.9	GRADE
50022	232438.13	3658879.452	-1.8	GRADE
50023	232417.628	3658893.758	-2.3	GRADE
50024	232397.126	3658908.064	-4.1	GRADE
50025	232376.624	3658922.371	-1.2	GRADE
50026	232356.122	3658936.677	-1.2	GRADE
50027	232335.62	3658950.983	-1.6	GRADE
50028	232315.118	3658965.289	-1.4	GRADE
50029	232294.616	3658979.596	-3.0	GRADE
50030	232274.114	3658993.902	-2.8	GRADE
50031	232253.612	3659008.208	-3.0	GRADE
50032	232233.11	3659022.514	-3.0	GRADE
50033	232212.608	3659036.821	-2.2	GRADE
50034	232192.106	3659051.127	-1.5	GRADE
50035	232171.604	3659065.433	-1.1	GRADE
50036	232151.102	3659079.739	-1.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50037	232130.6	3659094.045	-1.5	GRADE
50038	232110.098	3659108.352	-1.0	GRADE
50039	232089.596	3659122.658	-0.8	GRADE
50040	232069.914	3659136.392	-0.3	GRADE
50041	232011.689	3659177.022	-0.5	GRADE
50042	232007.588	3659179.883	-1.2	GRADE
50043	231987.086	3659194.189	-2.0	GRADE
50044	231966.584	3659208.495	-2.1	GRADE
50045	231946.082	3659222.802	-2.1	GRADE
50046	231925.58	3659237.108	-1.7	GRADE
50047	231907.539	3659249.697	-0.4	GRADE
50048	231852.176	3659573.663	-0.5	GRADE
50049	231861.12	3659567.259	-0.6	GRADE
50050	231881.446	3659552.705	-0.8	GRADE
50051	231901.773	3659538.152	-0.8	GRADE
50052	231922.1	3659523.598	-1.0	GRADE
50053	231942.427	3659509.044	-0.9	GRADE
50054	231962.754	3659494.49	-0.9	GRADE
50055	231983.081	3659479.936	-0.9	GRADE
50056	232003.408	3659465.382	-0.9	GRADE
50057	232013.165	3659458.396	-0.5	GRADE
50058	232027.801	3659447.918	-0.5	GRADE
50059	232044.062	3659436.275	-1.6	GRADE
50060	232064.389	3659421.721	-1.9	GRADE
50061	232084.716	3659407.167	-2.8	GRADE
50062	232105.043	3659392.613	-2.2	GRADE
50063	232125.37	3659378.059	-1.8	GRADE
50064	232145.697	3659363.505	-1.0	GRADE
50065	232152.202	3659358.848	-0.6	GRADE
50066	232258.715	3659282.586	-0.6	GRADE
50067	232267.659	3659276.182	-0.9	GRADE
50068	232287.986	3659261.628	-1.0	GRADE
50069	232308.313	3659247.074	-1.1	GRADE
50070	232328.639	3659232.52	-1.5	GRADE
50071	232348.966	3659217.967	-1.4	GRADE
50072	232369.293	3659203.413	-1.6	GRADE
50073	232389.62	3659188.859	-1.9	GRADE
50074	232409.947	3659174.305	-1.8	GRADE
50075	232430.274	3659159.751	-2.4	GRADE
50076	232450.601	3659145.197	-2.0	GRADE
50077	232470.928	3659130.643	-1.4	GRADE
50078	232491.255	3659116.09	-1.6	GRADE
50079	232511.582	3659101.536	-1.9	GRADE
50080	232531.909	3659086.982	-1.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50081	232552.236	3659072.428	-4.0	GRADE
50082	232572.563	3659057.874	-4.0	GRADE
50083	232592.89	3659043.32	-3.3	GRADE
50084	232613.217	3659028.766	-2.4	GRADE
50085	232633.544	3659014.213	-1.8	GRADE
50086	232653.871	3658999.659	-1.7	GRADE
50087	232674.198	3658985.105	-1.4	GRADE
50088	232694.525	3658970.551	-1.4	GRADE
50089	232714.852	3658955.997	-1.7	GRADE
50090	232735.179	3658941.443	-1.6	GRADE
50091	232755.506	3658926.889	-1.3	GRADE
50092	232775.832	3658912.335	-1.2	GRADE
50093	232796.159	3658897.782	-1.0	GRADE
50094	232816.486	3658883.228	-1.2	GRADE
50095	232836.813	3658868.674	-1.4	GRADE
50096	232857.14	3658854.12	-1.6	GRADE
50097	232877.467	3658839.566	-1.7	GRADE
50098	232897.794	3658825.012	-1.5	GRADE
50099	232918.121	3658810.458	-1.4	GRADE
50100	232938.448	3658795.905	-1.2	GRADE
50101	232958.775	3658781.351	-1.1	GRADE
50102	232979.102	3658766.797	-1.0	GRADE
50103	232999.429	3658752.243	-1.1	GRADE
50104	233126.517	3658968.722	-0.6	GRADE
50105	233109.442	3658980.948	-1.8	GRADE
50106	233089.115	3658995.502	-3.7	GRADE
50107	233068.788	3659010.055	-1.7	GRADE
50108	233048.461	3659024.609	-1.6	GRADE
50109	233028.134	3659039.163	-1.2	GRADE
50110	233007.807	3659053.717	-0.9	GRADE
50111	232987.48	3659068.271	-1.1	GRADE
50112	232967.153	3659082.825	-0.7	GRADE
50113	232946.826	3659097.379	-1.1	GRADE
50114	232926.5	3659111.933	-1.2	GRADE
50115	232906.173	3659126.486	-1.2	GRADE
50116	232885.846	3659141.04	-1.1	GRADE
50117	232867.958	3659153.848	-0.5	GRADE
50118	232848.444	3659167.819	-0.7	GRADE
50119	232845.192	3659170.148	-1.2	GRADE
50120	232824.865	3659184.702	-0.7	GRADE
50121	232804.538	3659199.256	-0.8	GRADE
50122	232784.211	3659213.81	-2.2	GRADE
50123	232763.884	3659228.363	-4.2	GRADE
50124	232743.557	3659242.917	-4.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50125	232723.23	3659257.471	-5.1	GRADE
50126	232702.903	3659272.025	-5.2	GRADE
50127	232682.576	3659286.579	-1.8	GRADE
50128	232662.249	3659301.133	-2.0	GRADE
50129	232641.922	3659315.687	-1.4	GRADE
50130	232621.595	3659330.24	-1.5	GRADE
50131	232601.268	3659344.794	-1.6	GRADE
50132	232580.941	3659359.348	-1.9	GRADE
50133	232560.614	3659373.902	-1.9	GRADE
50134	233028.134	3659039.163	-1.6	GRADE
50135	232519.96	3659403.01	-1.5	GRADE
50136	232499.633	3659417.564	-1.6	GRADE
50137	232479.307	3659432.118	-1.6	GRADE
50138	232458.98	3659446.671	-1.8	GRADE
50139	232438.653	3659461.225	-1.8	GRADE
50140	232418.326	3659475.779	-1.7	GRADE
50141	232397.999	3659490.333	-1.4	GRADE
50142	232377.672	3659504.887	-1.1	GRADE
50143	232357.345	3659519.441	-0.7	GRADE
50144	232343.522	3659529.337	-0.5	GRADE
50145	232296.364	3659563.102	-0.6	GRADE
50146	232276.037	3659577.656	-2.2	GRADE
50147	232255.71	3659592.21	-2.3	GRADE
50148	232235.383	3659606.764	-2.1	GRADE
50149	232215.056	3659621.318	-1.5	GRADE
50150	232194.729	3659635.872	-0.7	GRADE
50151	232154.075	3659664.979	-0.7	GRADE
50152	232133.748	3659679.533	-1.5	GRADE
50153	232113.421	3659694.087	-1.0	GRADE
50154	232093.094	3659708.641	-0.7	GRADE
50155	232072.767	3659723.195	-0.9	GRADE
50156	232052.441	3659737.749	-0.7	GRADE
50157	232032.114	3659752.303	-0.6	GRADE
50158	232101.473	3660010.116	-0.9	GRADE
50159	232121.8	3659995.562	-1.4	GRADE
50160	232142.127	3659981.008	-1.3	GRADE
50161	232162.454	3659966.455	-1.2	GRADE
50162	232182.781	3659951.901	-0.8	GRADE
50163	232192.538	3659944.915	-0.6	GRADE
50164	232345.396	3659835.47	-0.8	GRADE
50165	232365.723	3659820.916	-1.4	GRADE
50166	232386.05	3659806.362	-1.9	GRADE
50167	232406.377	3659791.808	-1.8	GRADE
50168	232426.704	3659777.254	-1.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50169	232437.274	3659769.686	-0.7	GRADE
50170	232495.816	3659727.771	-0.6	GRADE
50171	232508.012	3659719.039	-1.1	GRADE
50172	232528.339	3659704.485	-1.3	GRADE
50173	232548.666	3659689.931	-1.4	GRADE
50174	232568.993	3659675.377	-1.5	GRADE
50175	232589.32	3659660.823	-1.4	GRADE
50176	232609.647	3659646.27	-1.4	GRADE
50177	232629.974	3659631.716	-1.2	GRADE
50178	232650.301	3659617.162	-1.1	GRADE
50179	232670.628	3659602.608	-0.9	GRADE
50180	232690.954	3659588.054	-0.8	GRADE
50181	232711.281	3659573.5	-0.8	GRADE
50182	232731.608	3659558.946	-1.4	GRADE
50183	232751.935	3659544.392	-1.6	GRADE
50184	232772.262	3659529.839	-1.6	GRADE
50185	232792.589	3659515.285	-1.4	GRADE
50186	232812.916	3659500.731	-1.0	GRADE
50187	232833.243	3659486.177	-1.6	GRADE
50188	232853.57	3659471.623	-4.2	GRADE
50189	232873.897	3659457.069	-5.5	GRADE
50190	232894.224	3659442.515	-6.3	GRADE
50191	232914.551	3659427.961	-5.9	GRADE
50192	232934.878	3659413.408	-3.1	GRADE
50193	232955.205	3659398.854	-1.0	GRADE
50194	232975.532	3659384.3	-1.4	GRADE
50195	232995.859	3659369.746	-1.9	GRADE
50196	233016.186	3659355.192	-0.6	GRADE
50197	233227.834	3659511.128	-0.6	GRADE
50198	233207.508	3659525.682	-1.4	GRADE
50199	233187.181	3659540.236	-1.5	GRADE
50200	233166.854	3659554.79	-1.4	GRADE
50201	233146.527	3659569.344	-0.9	GRADE
50202	233126.2	3659583.898	-1.3	GRADE
50203	233105.873	3659598.452	-1.7	GRADE
50204	233085.546	3659613.005	-5.0	GRADE
50205	233065.219	3659627.559	-6.1	GRADE
50206	233044.892	3659642.113	-5.2	GRADE
50207	233024.565	3659656.667	-5.1	GRADE
50208	233004.238	3659671.221	-2.1	GRADE
50209	232999.359	3659674.714	-0.6	GRADE
50210	232959.519	3659703.239	-0.6	GRADE
50211	232943.257	3659714.882	-0.6	GRADE
50212	232922.93	3659729.436	-0.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50213	232902.603	3659743.99	-0.7	GRADE
50214	232882.276	3659758.544	-0.9	GRADE
50215	232861.949	3659773.098	-0.8	GRADE
50216	232841.622	3659787.652	-1.1	GRADE
50217	232821.295	3659802.206	-1.1	GRADE
50218	232800.968	3659816.759	-1.5	GRADE
50219	232780.641	3659831.313	-1.4	GRADE
50220	232760.314	3659845.867	-1.4	GRADE
50221	232739.987	3659860.421	-1.3	GRADE
50222	232719.661	3659874.975	-1.5	GRADE
50223	232699.334	3659889.529	-1.4	GRADE
50224	232679.007	3659904.083	-1.4	GRADE
50225	232658.68	3659918.636	-1.4	GRADE
50226	232638.353	3659933.19	-0.9	GRADE
50227	232630.222	3659939.012	-0.6	GRADE
50228	232592.82	3659965.791	-0.7	GRADE
50229	232577.372	3659976.852	-1.4	GRADE
50230	232557.045	3659991.406	-1.8	GRADE
50231	232536.718	3660005.96	-1.6	GRADE
50232	232516.391	3660020.513	-1.8	GRADE
50233	232496.064	3660035.067	-1.4	GRADE
50234	232485.494	3660042.635	-0.6	GRADE
50235	232545.096	3660307.434	-0.9	GRADE
50236	232565.423	3660292.88	-1.0	GRADE
50237	232585.75	3660278.326	-1.2	GRADE
50238	232606.077	3660263.772	-1.6	GRADE
50239	232626.404	3660249.218	-1.6	GRADE
50240	232646.731	3660234.665	-1.4	GRADE
50241	232667.058	3660220.111	-1.4	GRADE
50242	232687.385	3660205.557	-1.5	GRADE
50243	232707.712	3660191.003	-1.3	GRADE
50244	232728.039	3660176.449	-1.2	GRADE
50245	232739.422	3660168.299	-0.5	GRADE
50246	233150.027	3659874.311	-0.6	GRADE
50247	233154.905	3659870.818	-2.2	GRADE
50248	233175.232	3659856.264	-6.4	GRADE
50249	233195.559	3659841.71	-5.4	GRADE
50250	233215.886	3659827.156	-3.4	GRADE
50251	233236.213	3659812.603	-1.9	GRADE
50252	233251.661	3659801.542	-0.5	GRADE
50253	233332.156	3659743.908	-0.7	GRADE
50254	233337.848	3659739.833	-0.6	GRADE
50255	233358.175	3659725.279	-0.7	GRADE
50256	233378.502	3659710.725	-1.1	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50257	233398.828	3659696.172	-1.0	GRADE
50258	233419.155	3659681.618	-0.9	GRADE
50259	233439.482	3659667.064	-0.9	GRADE
50260	233459.809	3659652.51	-1.0	GRADE
50261	233480.136	3659637.956	-1.1	GRADE
50262	233500.463	3659623.402	-1.4	GRADE
50263	233520.79	3659608.848	-1.3	GRADE
50264	233541.117	3659594.295	-1.6	GRADE
50265	233546.809	3659590.22	-0.9	GRADE
50266	233752.765	3659750.231	-1.3	GRADE
50267	233732.438	3659764.785	-0.7	GRADE
50268	233712.111	3659779.339	-0.8	GRADE
50269	233691.784	3659793.893	-0.7	GRADE
50270	233671.457	3659808.446	-0.9	GRADE
50271	233651.13	3659823	-1.1	GRADE
50272	233630.803	3659837.554	-1.1	GRADE
50273	233610.476	3659852.108	-1.1	GRADE
50274	233590.149	3659866.662	-1.1	GRADE
50275	233569.822	3659881.216	-1.4	GRADE
50276	233549.495	3659895.77	-1.3	GRADE
50277	233529.168	3659910.323	-1.4	GRADE
50278	233508.842	3659924.877	-1.2	GRADE
50279	233488.515	3659939.431	-0.8	GRADE
50280	233407.207	3659997.647	-0.6	GRADE
50281	233386.88	3660012.2	-1.4	GRADE
50282	233366.553	3660026.754	-1.7	GRADE
50283	233346.226	3660041.308	-5.4	GRADE
50284	233325.899	3660055.862	-5.7	GRADE
50285	233305.572	3660070.416	-3.6	GRADE
50286	233299.067	3660075.073	-0.9	GRADE
50287	233248.656	3660111.167	-0.5	GRADE
50288	233244.591	3660114.077	-1.2	GRADE
50289	233224.264	3660128.631	-0.9	GRADE
50290	233203.937	3660143.185	-2.9	GRADE
50291	233183.61	3660157.739	-1.1	GRADE
50292	233170.601	3660167.054	-0.6	GRADE
50293	232888.463	3660369.061	-0.5	GRADE
50294	232878.706	3660376.047	-1.5	GRADE
50295	232858.379	3660390.601	-1.9	GRADE
50296	232838.052	3660405.155	-1.7	GRADE
50297	232817.725	3660419.709	-1.6	GRADE
50298	232797.398	3660434.262	-1.0	GRADE
50299	232783.576	3660444.159	-0.6	GRADE
50300	232667.553	3660834.703	-0.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50301	232683.815	3660823.06	-1.2	GRADE
50302	232704.142	3660808.506	-1.2	GRADE
50303	232724.469	3660793.952	-1.6	GRADE
50304	232744.796	3660779.398	-1.2	GRADE
50305	232765.123	3660764.845	-1.1	GRADE
50306	232785.45	3660750.291	-1.1	GRADE
50307	232805.777	3660735.737	-1.1	GRADE
50308	232826.104	3660721.183	-1.0	GRADE
50309	232846.431	3660706.629	-1.0	GRADE
50310	232866.757	3660692.075	-1.2	GRADE
50311	232887.084	3660677.521	-1.3	GRADE
50312	232907.411	3660662.967	-0.7	GRADE
50313	232927.738	3660648.414	-0.8	GRADE
50314	232948.065	3660633.86	-0.9	GRADE
50315	232968.392	3660619.306	-0.8	GRADE
50316	232988.719	3660604.752	-0.8	GRADE
50317	233009.046	3660590.198	-1.0	GRADE
50318	233011.485	3660588.452	-0.6	GRADE
50319	233325.333	3660363.74	-3.7	GRADE
50320	233334.277	3660357.336	-1.1	GRADE
50321	233354.604	3660342.782	-2.7	GRADE
50322	233373.305	3660329.393	-1.2	GRADE
50323	233449.734	3660274.67	-0.8	GRADE
50324	233456.239	3660270.013	-5.1	GRADE
50325	233476.566	3660255.459	-6.4	GRADE
50326	233496.893	3660240.905	-5.2	GRADE
50327	233517.22	3660226.351	-2.2	GRADE
50328	233537.547	3660211.798	-1.7	GRADE
50329	233549.743	3660203.065	-0.8	GRADE
50330	233618.855	3660153.582	-0.8	GRADE
50331	233639.182	3660139.028	-0.8	GRADE
50332	233659.509	3660124.474	-0.9	GRADE
50333	233679.836	3660109.921	-1.0	GRADE
50334	233700.162	3660095.367	-1.1	GRADE
50335	233720.489	3660080.813	-1.1	GRADE
50336	233740.816	3660066.259	-1.0	GRADE
50337	233761.143	3660051.705	-1.1	GRADE
50338	233781.47	3660037.151	-1.0	GRADE
50339	233801.797	3660022.597	-1.0	GRADE
50340	233822.124	3660008.043	-0.9	GRADE
50341	233842.451	3659993.49	-0.9	GRADE
50342	233862.778	3659978.936	-1.1	GRADE
50343	233883.105	3659964.382	-1.0	GRADE
50344	233903.432	3659949.828	-1.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50345	234013.529	3660178.474	-0.8	GRADE
50346	233993.202	3660193.028	-1.2	GRADE
50347	233972.875	3660207.581	-2.0	GRADE
50348	233952.548	3660222.135	-1.8	GRADE
50349	233932.221	3660236.689	-1.9	GRADE
50350	233911.894	3660251.243	-1.9	GRADE
50351	233891.567	3660265.797	-1.5	GRADE
50352	233871.24	3660280.351	-0.9	GRADE
50353	233850.913	3660294.905	-0.9	GRADE
50354	233830.586	3660309.458	-1.1	GRADE
50355	233810.259	3660324.012	-1.2	GRADE
50356	233789.933	3660338.566	-3.9	GRADE
50357	233769.606	3660353.12	-4.6	GRADE
50358	233749.279	3660367.674	-3.9	GRADE
50359	233737.082	3660376.406	-0.8	GRADE
50360	233698.055	3660404.35	-0.5	GRADE
50361	233688.298	3660411.335	-3.0	GRADE
50362	233667.971	3660425.889	-8.4	GRADE
50363	233647.644	3660440.443	-6.9	GRADE
50364	233627.317	3660454.997	-5.4	GRADE
50365	233606.99	3660469.551	-1.3	GRADE
50366	233598.859	3660475.372	-0.4	GRADE
50367	233473.645	3660565.024	-0.7	GRADE
50368	233464.701	3660571.428	-3.2	GRADE
50369	233444.374	3660585.982	-2.9	GRADE
50370	233424.047	3660600.536	-2.8	GRADE
50371	233403.72	3660615.089	-1.9	GRADE
50372	233383.393	3660629.643	-1.4	GRADE
50373	233363.066	3660644.197	-1.2	GRADE
50374	233342.739	3660658.751	-1.1	GRADE
50375	233322.412	3660673.305	-0.8	GRADE
50376	233302.085	3660687.859	-0.9	GRADE
50377	233298.02	3660690.769	-0.3	GRADE
50378	233211.021	3660753.06	-0.9	GRADE
50379	233200.451	3660760.628	-1.2	GRADE
50380	233180.124	3660775.182	-3.2	GRADE
50381	233167.928	3660783.914	-0.4	GRADE
50382	233270.49	3661017.954	-0.3	GRADE
50383	233290.817	3661003.4	-1.1	GRADE
50384	233311.144	3660988.847	-1.2	GRADE
50385	233331.471	3660974.293	-1.6	GRADE
50386	233338.788	3660969.053	-0.4	GRADE
50387	233717.683	3660697.77	-1.0	GRADE
50388	233738.01	3660683.216	-1.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50389	233746.141	3660677.394	-0.4	GRADE
50390	233766.468	3660662.84	-0.4	GRADE
50391	233778.664	3660654.108	-3.0	GRADE
50392	233798.991	3660639.554	-6.8	GRADE
50393	233819.318	3660625	-5.4	GRADE
50394	233839.645	3660610.446	-0.5	GRADE
50395	234143.851	3660700.111	-0.3	GRADE
50396	234133.281	3660707.679	-0.7	GRADE
50397	234112.954	3660722.233	-1.5	GRADE
50398	234092.627	3660736.787	-1.7	GRADE
50399	234072.3	3660751.341	-1.8	GRADE
50400	234051.973	3660765.895	-1.7	GRADE
50401	234031.646	3660780.449	-2.4	GRADE
50402	234011.319	3660795.003	-2.8	GRADE
50403	233990.992	3660809.557	-3.2	GRADE
50404	233970.665	3660824.11	-2.7	GRADE
50405	233950.338	3660838.664	-2.7	GRADE
50406	233930.011	3660853.218	-1.1	GRADE
50407	233909.684	3660867.772	-1.2	GRADE
50408	233889.357	3660882.326	-1.0	GRADE
50409	233869.03	3660896.88	-0.8	GRADE
50410	233848.703	3660911.434	-1.4	GRADE
50411	233843.012	3660915.509	-0.4	GRADE
50412	233490.136	3661168.164	-0.9	GRADE
50413	233482.818	3661173.403	-1.9	GRADE
50414	233462.491	3661187.957	-1.0	GRADE
50415	233442.164	3661202.511	-0.8	GRADE
50416	233421.837	3661217.065	-0.5	GRADE
50417	233409.641	3661225.797	-0.3	GRADE
50418	233340.529	3661275.28	-0.4	GRADE
50419	233320.202	3661289.834	-0.5	GRADE
50420	233299.875	3661304.388	-0.5	GRADE
50421	233279.548	3661318.942	-0.5	GRADE
50422	233259.221	3661333.496	-0.5	GRADE
50423	233242.147	3661345.721	-0.5	GRADE
50424	233491.876	3661474.391	-0.3	GRADE
50425	233512.203	3661459.837	-0.8	GRADE
50426	233532.53	3661445.284	-0.8	GRADE
50427	233552.857	3661430.73	-0.8	GRADE
50428	233573.184	3661416.176	-0.6	GRADE
50429	233593.511	3661401.622	-0.3	GRADE
50430	233613.838	3661387.068	-0.4	GRADE
50431	233624.408	3661379.5	-0.3	GRADE
50432	233687.015	3661334.674	-0.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50433	233695.146	3661328.853	-0.5	GRADE
50434	233715.473	3661314.299	-0.5	GRADE
50435	233735.8	3661299.745	-0.6	GRADE
50436	233756.127	3661285.191	-0.6	GRADE
50437	233776.454	3661270.637	-0.9	GRADE
50438	233791.902	3661259.576	-0.3	GRADE
50439	234000.05	3661110.545	-0.5	GRADE
50440	234020.377	3661095.991	-1.5	GRADE
50441	234040.704	3661081.437	-1.5	GRADE
50442	234061.031	3661066.883	-1.9	GRADE
50443	234081.358	3661052.329	-1.7	GRADE
50444	234101.685	3661037.775	-0.8	GRADE
50445	234122.012	3661023.221	-1.2	GRADE
50446	234142.339	3661008.668	-1.5	GRADE
50447	234153.722	3661000.517	-0.5	GRADE
50448	234195.189	3660970.828	-0.3	GRADE
50449	234203.32	3660965.006	-2.2	GRADE
50450	234223.647	3660950.452	-2.4	GRADE
50451	234243.974	3660935.898	-1.9	GRADE
50452	234264.301	3660921.344	-1.8	GRADE
50453	234284.628	3660906.791	-1.8	GRADE
50454	234304.954	3660892.237	-1.7	GRADE
50455	234325.281	3660877.683	-1.6	GRADE
50456	234345.608	3660863.129	-1.6	GRADE
50457	234365.935	3660848.575	-1.7	GRADE
50458	234386.262	3660834.021	-1.5	GRADE
50459	234406.589	3660819.467	-1.2	GRADE
50460	234426.916	3660804.913	-0.8	GRADE
50461	234447.243	3660790.36	-1.6	GRADE
50462	234467.57	3660775.806	-4.4	GRADE
50463	234487.897	3660761.252	-3.0	GRADE
50464	234508.224	3660746.698	-1.7	GRADE
50465	234595.941	3660944.714	-0.7	GRADE
50466	234575.817	3660959.547	-1.3	GRADE
50467	234555.693	3660974.38	-1.1	GRADE
50468	234535.568	3660989.213	-1.0	GRADE
50469	234515.444	3661004.045	-1.4	GRADE
50470	234495.32	3661018.878	-1.4	GRADE
50471	234475.195	3661033.711	-1.7	GRADE
50472	234455.071	3661048.544	-1.7	GRADE
50473	234434.946	3661063.376	-1.4	GRADE
50474	234414.822	3661078.209	-1.5	GRADE
50475	234394.698	3661093.042	-1.6	GRADE
50476	234374.573	3661107.875	-1.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50477	234354.449	3661122.707	-1.4	GRADE
50478	234334.325	3661137.54	-1.1	GRADE
50479	234314.2	3661152.373	-0.9	GRADE
50480	234294.076	3661167.206	-0.7	GRADE
50481	234275.562	3661180.852	-0.4	GRADE
50482	234273.952	3661182.038	-0.7	GRADE
50483	234253.827	3661196.871	-1.6	GRADE
50484	234233.703	3661211.704	-1.5	GRADE
50485	234213.579	3661226.537	-1.3	GRADE
50486	234193.454	3661241.369	-2.3	GRADE
50487	234173.33	3661256.202	-0.8	GRADE
50488	234153.205	3661271.035	-1.3	GRADE
50489	234133.081	3661285.868	-1.5	GRADE
50490	234112.957	3661300.7	-1.9	GRADE
50491	234092.832	3661315.533	-0.4	GRADE
50492	233763.598	3661558.197	-0.7	GRADE
50493	233750.718	3661567.69	-1.3	GRADE
50494	233730.594	3661582.522	-0.6	GRADE
50495	233710.47	3661597.355	-0.7	GRADE
50496	233690.345	3661612.188	-0.5	GRADE
50497	233679.881	3661619.901	-0.4	GRADE
50498	233837.622	3661814.205	-0.4	GRADE
50499	233841.647	3661811.239	-0.6	GRADE
50500	233861.771	3661796.406	-0.9	GRADE
50501	233881.896	3661781.573	-1.2	GRADE
50502	233902.02	3661766.74	-1.4	GRADE
50503	233906.045	3661763.774	-0.6	GRADE
50504	234079.114	3661636.212	-0.4	GRADE
50505	234083.139	3661633.246	-0.4	GRADE
50506	234103.264	3661618.413	-0.7	GRADE
50507	234123.388	3661603.58	-0.8	GRADE
50508	234143.512	3661588.748	-0.9	GRADE
50509	234163.637	3661573.915	-0.9	GRADE
50510	234183.761	3661559.082	-0.8	GRADE
50511	234203.886	3661544.249	-0.6	GRADE
50512	234224.01	3661529.417	-1.4	GRADE
50513	234242.524	3661515.771	-0.4	GRADE
50514	234266.674	3661497.971	-0.4	GRADE
50515	234284.383	3661484.918	-0.8	GRADE
50516	234304.507	3661470.086	-0.9	GRADE
50517	234324.632	3661455.253	-1.3	GRADE
50518	234344.756	3661440.42	-1.6	GRADE
50519	234364.88	3661425.587	-1.5	GRADE
50520	234385.005	3661410.755	-1.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50521	234405.129	3661395.922	-0.7	GRADE
50522	234411.569	3661391.176	-0.4	GRADE
50523	234620.057	3661237.508	-0.5	GRADE
50524	234626.497	3661232.762	-1.0	GRADE
50525	234646.621	3661217.929	-1.9	GRADE
50526	234666.746	3661203.096	-2.1	GRADE
50527	234686.87	3661188.264	-1.7	GRADE
50528	234706.995	3661173.431	-1.5	GRADE
50529	234727.119	3661158.598	-1.2	GRADE
50530	234747.243	3661143.765	-1.2	GRADE
50531	234767.368	3661128.933	-1.1	GRADE
50532	234787.492	3661114.1	-0.8	GRADE
50533	234913.035	3661332.137	-0.3	GRADE
50534	234898.545	3661342.816	-3.0	GRADE
50535	234878.421	3661357.649	-0.5	GRADE
50536	234871.981	3661362.396	-0.3	GRADE
50537	234562.871	3661590.227	-0.4	GRADE
50538	234556.431	3661594.973	-1.6	GRADE
50539	234536.307	3661609.806	-3.2	GRADE
50540	234516.183	3661624.639	-2.9	GRADE
50541	234509.743	3661629.385	-0.4	GRADE
50542	234471.909	3661657.271	-0.3	GRADE
50543	234455.809	3661669.137	-0.7	GRADE
50544	234435.685	3661683.97	-0.8	GRADE
50545	234415.561	3661698.802	-0.9	GRADE
50546	234395.436	3661713.635	-0.7	GRADE
50547	234375.312	3661728.468	-0.8	GRADE
50548	234355.188	3661743.301	-0.8	GRADE
50549	234335.063	3661758.133	-0.8	GRADE
50550	234314.939	3661772.966	-1.0	GRADE
50551	234294.815	3661787.799	-0.8	GRADE
50552	234274.69	3661802.632	-0.7	GRADE
50553	234254.566	3661817.464	-0.5	GRADE
50554	234058.152	3661962.232	-0.3	GRADE
50555	234053.322	3661965.792	-1.0	GRADE
50556	234033.198	3661980.624	-1.2	GRADE
50557	234013.074	3661995.457	-0.7	GRADE
50558	233992.949	3662010.29	-0.6	GRADE
50559	233984.899	3662016.223	-0.4	GRADE
50560	234136.202	3662215.274	-0.3	GRADE
50561	234144.251	3662209.341	-0.8	GRADE
50562	234164.376	3662194.508	-1.0	GRADE
50563	234184.5	3662179.676	-1.1	GRADE
50564	234201.405	3662167.216	-0.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50565	234377.694	3662037.281	-0.5	GRADE
50566	234385.744	3662031.348	-0.8	GRADE
50567	234405.868	3662016.515	-0.5	GRADE
50568	234425.992	3662001.683	-0.6	GRADE
50569	234446.117	3661986.85	-0.7	GRADE
50570	234466.241	3661972.017	-0.6	GRADE
50571	234486.365	3661957.184	-0.6	GRADE
50572	234506.49	3661942.352	-0.7	GRADE
50573	234526.614	3661927.519	-0.7	GRADE
50574	234546.738	3661912.686	-0.6	GRADE
50575	234566.863	3661897.853	-0.3	GRADE
50576	234586.987	3661883.021	-1.8	GRADE
50577	234607.112	3661868.188	-1.3	GRADE
50578	234627.236	3661853.355	-0.5	GRADE
50579	234647.36	3661838.522	-0.6	GRADE
50580	234663.46	3661826.656	-0.6	GRADE
50581	234671.509	3661820.723	-0.4	GRADE
50582	234687.609	3661808.857	-1.5	GRADE
50583	234705.318	3661795.804	-0.5	GRADE
50584	234808.355	3661719.86	-0.5	GRADE
50585	234828.479	3661705.028	-1.0	GRADE
50586	234848.604	3661690.195	-1.2	GRADE
50587	234868.728	3661675.362	-1.6	GRADE
50588	234888.852	3661660.529	-1.6	GRADE
50589	234908.977	3661645.697	-1.6	GRADE
50590	234929.101	3661630.864	-1.5	GRADE
50591	234949.226	3661616.031	-1.6	GRADE
50592	234969.35	3661601.198	-1.6	GRADE
50593	234989.474	3661586.366	-1.6	GRADE
50594	235009.599	3661571.533	-1.5	GRADE
50595	235029.723	3661556.7	-1.5	GRADE
50596	235049.847	3661541.867	-1.6	GRADE
50597	235069.972	3661527.035	-1.5	GRADE
50598	235090.096	3661512.202	-1.4	GRADE
50599	235241.398	3661711.254	-2.6	GRADE
50600	235221.274	3661726.087	-2.8	GRADE
50601	235201.149	3661740.919	-2.0	GRADE
50602	235181.025	3661755.752	-1.7	GRADE
50603	235160.901	3661770.585	-1.4	GRADE
50604	235140.776	3661785.418	-1.2	GRADE
50605	235120.652	3661800.25	-1.1	GRADE
50606	235100.527	3661815.083	-1.1	GRADE
50607	235080.403	3661829.916	-1.2	GRADE
50608	235060.279	3661844.749	-1.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50609	235040.154	3661859.581	-1.0	GRADE
50610	235020.03	3661874.414	-0.9	GRADE
50611	234999.906	3661889.247	-0.9	GRADE
50612	234979.781	3661904.08	-0.6	GRADE
50613	234855.01	3661996.043	-0.5	GRADE
50614	234838.911	3662007.909	-1.3	GRADE
50615	234825.226	3662017.995	-0.6	GRADE
50616	234797.052	3662038.761	-0.6	GRADE
50617	234778.538	3662052.407	-1.1	GRADE
50618	234758.413	3662067.24	-1.4	GRADE
50619	234738.289	3662082.073	-0.6	GRADE
50620	234728.629	3662089.192	-0.4	GRADE
50621	234353.511	3662365.675	-0.3	GRADE
50622	234335.802	3662378.727	-1.2	GRADE
50623	234315.678	3662393.56	-1.0	GRADE
50624	234295.553	3662408.393	-0.9	GRADE
50625	234281.064	3662419.072	-0.3	GRADE
50626	234194.931	3662482.557	-0.3	GRADE
50627	234174.807	3662497.389	-0.7	GRADE
50628	234154.683	3662512.222	-0.8	GRADE
50629	234134.558	3662527.055	-0.8	GRADE
50630	234114.434	3662541.888	-0.8	GRADE
50631	234094.31	3662556.72	-0.5	GRADE
50632	234086.26	3662562.653	-0.3	GRADE
50633	234035.546	3662600.032	-0.8	GRADE
50634	234033.937	3662601.218	-0.8	GRADE
50635	234013.812	3662616.051	-0.8	GRADE
50636	234000.128	3662626.137	-0.4	GRADE
50637	234430.755	3662619.31	-0.3	GRADE
50638	234446.855	3662607.443	-0.6	GRADE
50639	234466.979	3662592.611	-0.6	GRADE
50640	234487.104	3662577.778	-0.6	GRADE
50641	234504.813	3662564.725	-0.3	GRADE
50642	234688.347	3662429.451	-0.6	GRADE
50643	234708.472	3662414.618	-1.0	GRADE
50644	234728.596	3662399.785	-0.8	GRADE
50645	234748.72	3662384.952	-0.7	GRADE
50646	234768.845	3662370.12	-0.7	GRADE
50647	234788.969	3662355.287	-0.8	GRADE
50648	234809.093	3662340.454	-1.0	GRADE
50649	234819.558	3662332.741	-0.4	GRADE
50650	234849.342	3662310.789	-0.3	GRADE
50651	234869.467	3662295.956	-0.9	GRADE
50652	234889.591	3662281.123	-0.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50653	234909.715	3662266.291	-0.8	GRADE
50654	234929.84	3662251.458	-0.5	GRADE
50655	234933.865	3662248.491	-0.3	GRADE
50656	234970.088	3662221.792	-0.4	GRADE
50657	234990.213	3662206.96	-0.9	GRADE
50658	235010.337	3662192.127	-1.0	GRADE
50659	235030.461	3662177.294	-1.2	GRADE
50660	235050.586	3662162.461	-1.3	GRADE
50661	235070.71	3662147.629	-1.5	GRADE
50662	235090.835	3662132.796	-1.9	GRADE
50663	235110.959	3662117.963	-3.2	GRADE
50664	235131.083	3662103.131	-4.3	GRADE
50665	235151.208	3662088.298	-4.0	GRADE
50666	235171.332	3662073.465	-3.3	GRADE
50667	235191.456	3662058.632	-3.4	GRADE
50668	235211.581	3662043.8	-3.2	GRADE
50669	235231.705	3662028.967	-2.7	GRADE
50670	235251.829	3662014.134	-2.2	GRADE
50671	235271.954	3661999.301	-1.5	GRADE
50672	235292.078	3661984.469	-1.3	GRADE
50673	235312.203	3661969.636	-1.2	GRADE
50674	235332.327	3661954.803	-1.3	GRADE
50675	235352.451	3661939.97	-1.3	GRADE
50676	235372.576	3661925.138	-1.1	GRADE
50677	235392.7	3661910.305	-1.1	GRADE
50678	235523.878	3662124.189	-0.9	GRADE
50679	235503.753	3662139.021	-1.1	GRADE
50680	235483.629	3662153.854	-1.1	GRADE
50681	235463.505	3662168.687	-1.4	GRADE
50682	235443.38	3662183.52	-0.8	GRADE
50683	235387.032	3662225.051	-0.2	GRADE
50684	235383.007	3662228.018	-0.4	GRADE
50685	235362.883	3662242.851	-0.6	GRADE
50686	235342.758	3662257.683	-1.1	GRADE
50687	235322.634	3662272.516	-1.4	GRADE
50688	235302.51	3662287.349	-1.1	GRADE
50689	235282.385	3662302.182	-0.6	GRADE
50690	235262.261	3662317.014	-1.1	GRADE
50691	235242.137	3662331.847	-2.1	GRADE
50692	235222.012	3662346.68	-1.4	GRADE
50693	235201.888	3662361.513	-2.2	GRADE
50694	235181.764	3662376.345	-2.4	GRADE
50695	235161.639	3662391.178	-1.6	GRADE
50696	235141.515	3662406.011	-1.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50697	235121.39	3662420.844	-1.1	GRADE
50698	235101.266	3662435.676	-1.1	GRADE
50699	235081.142	3662450.509	-0.9	GRADE
50700	235061.017	3662465.342	-0.9	GRADE
50701	235040.893	3662480.174	-0.8	GRADE
50702	235020.769	3662495.007	-0.7	GRADE
50703	235000.644	3662509.84	-0.6	GRADE
50704	234650.48	3662767.93	-0.2	GRADE
50705	234638.406	3662776.829	-1.1	GRADE
50706	234618.281	3662791.662	-1.0	GRADE
50707	234613.452	3662795.222	-0.2	GRADE
50708	235111.698	3662738.557	-0.6	GRADE
50709	235131.822	3662723.724	-0.7	GRADE
50710	235151.946	3662708.891	-1.1	GRADE
50711	235172.071	3662694.058	-1.2	GRADE
50712	235192.195	3662679.226	-1.7	GRADE
50713	235212.319	3662664.393	-1.7	GRADE
50714	235232.444	3662649.56	-1.6	GRADE
50715	235252.568	3662634.727	-1.2	GRADE
50716	235272.693	3662619.895	-1.1	GRADE
50717	235292.817	3662605.062	-0.8	GRADE
50718	235312.941	3662590.229	-1.2	GRADE
50719	235333.066	3662575.396	-1.5	GRADE
50720	235353.19	3662560.564	-1.7	GRADE
50721	235373.314	3662545.731	-1.7	GRADE
50722	235393.439	3662530.898	-1.7	GRADE
50723	235413.563	3662516.065	-1.9	GRADE
50724	235433.687	3662501.233	-2.0	GRADE
50725	235453.812	3662486.4	-1.8	GRADE
50726	235473.936	3662471.567	-1.8	GRADE
50727	235494.06	3662456.734	-1.8	GRADE
50728	235514.185	3662441.902	-1.8	GRADE
50729	235534.309	3662427.069	-1.8	GRADE
50730	235554.434	3662412.236	-1.9	GRADE
50731	235574.558	3662397.403	-1.8	GRADE
50732	235594.682	3662382.571	-1.6	GRADE
50733	235614.807	3662367.738	-0.7	GRADE
50734	235634.126	3662353.499	0.1	GRADE
50735	235664.715	3662330.953	-0.1	GRADE
50736	235675.18	3662323.24	-1.7	GRADE
50737	235695.304	3662308.407	-1.5	GRADE
50738	235846.606	3662507.458	-1.4	GRADE
50739	235826.482	3662522.291	-1.8	GRADE
50740	235806.357	3662537.123	-2.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50741	235786.233	3662551.956	-2.2	GRADE
50742	235766.109	3662566.789	-1.8	GRADE
50743	235745.984	3662581.622	-1.2	GRADE
50744	235705.736	3662611.287	-1.0	GRADE
50745	235685.611	3662626.12	-1.0	GRADE
50746	235665.487	3662640.953	-1.1	GRADE
50747	235645.362	3662655.785	-1.3	GRADE
50748	235625.238	3662670.618	-0.8	GRADE
50749	235605.114	3662685.451	-0.5	GRADE
50750	235584.989	3662700.284	-0.3	GRADE
50751	235564.865	3662715.116	-0.1	GRADE
50752	235544.741	3662729.949	0.0	GRADE
50753	235524.616	3662744.782	0.0	GRADE
50754	235504.492	3662759.615	-0.1	GRADE
50755	235484.368	3662774.447	-0.2	GRADE
50756	235464.243	3662789.28	-0.4	GRADE
50757	235444.119	3662804.113	-0.7	GRADE
50758	235423.995	3662818.946	-0.7	GRADE
50759	235403.87	3662833.778	-0.8	GRADE
50760	235383.746	3662848.611	-0.5	GRADE
50761	235363.621	3662863.444	-0.6	GRADE
50762	235343.497	3662878.277	-0.7	GRADE
50763	235323.373	3662893.109	-1.5	GRADE
50764	235303.248	3662907.942	-1.1	GRADE
50765	235283.124	3662922.775	-1.0	GRADE
50766	235263	3662937.608	-0.8	GRADE
50767	235242.875	3662952.44	-0.7	GRADE
50768	235222.751	3662967.273	-0.7	GRADE
50769	235202.627	3662982.106	-0.7	GRADE
50770	235182.502	3662996.939	-0.5	GRADE
50771	235162.378	3663011.771	-0.5	GRADE
50772	235142.254	3663026.604	-0.5	GRADE
50773	235122.129	3663041.437	-0.4	GRADE
50774	235102.005	3663056.27	-0.5	GRADE
50775	235081.88	3663071.102	-0.7	GRADE
50776	235061.756	3663085.935	-0.8	GRADE
50777	235041.632	3663100.768	-0.8	GRADE
50778	235021.507	3663115.6	-0.8	GRADE
50779	235001.383	3663130.433	0.0	GRADE
50780	234941.01	3663174.931	-0.4	GRADE
50781	234920.886	3663189.764	-0.5	GRADE
50782	234900.761	3663204.597	-0.7	GRADE
50783	234880.637	3663219.43	-0.8	GRADE
50784	234864.537	3663231.296	-0.1	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50785	235025.499	3663423.228	-0.4	GRADE
50786	235031.938	3663418.481	-0.7	GRADE
50787	235052.063	3663403.648	-0.2	GRADE
50788	235072.187	3663388.816	0.0	GRADE
50789	235092.312	3663373.983	-0.8	GRADE
50790	235098.751	3663369.236	0.0	GRADE
50791	235333.804	3663195.99	-0.2	GRADE
50792	235353.928	3663181.157	-0.7	GRADE
50793	235374.053	3663166.325	-1.7	GRADE
50794	235394.177	3663151.492	-0.8	GRADE
50795	235414.301	3663136.659	-0.8	GRADE
50796	235434.426	3663121.826	-2.7	GRADE
50797	235454.55	3663106.994	-0.8	GRADE
50798	235474.674	3663092.161	-0.8	GRADE
50799	235494.799	3663077.328	-0.9	GRADE
50800	235514.923	3663062.496	-1.2	GRADE
50801	235535.048	3663047.663	-0.2	GRADE
50802	235555.172	3663032.83	-0.7	GRADE
50803	235575.296	3663017.997	-1.3	GRADE
50804	235595.421	3663003.165	-2.5	GRADE
50805	235615.545	3662988.332	-2.5	GRADE
50806	235635.669	3662973.499	-1.7	GRADE
50807	235655.794	3662958.666	-1.4	GRADE
50808	235675.918	3662943.834	-1.2	GRADE
50809	235696.043	3662929.001	-1.2	GRADE
50810	235716.167	3662914.168	-1.2	GRADE
50811	235736.291	3662899.336	-1.2	GRADE
50812	235756.416	3662884.503	-1.3	GRADE
50813	235776.54	3662869.67	-1.5	GRADE
50814	235796.664	3662854.837	-1.4	GRADE
50815	235816.789	3662840.005	-1.3	GRADE
50816	235836.913	3662825.172	-1.3	GRADE
50817	235857.037	3662810.339	-1.3	GRADE
50818	235877.162	3662795.506	-1.4	GRADE
50819	235897.286	3662780.674	-1.5	GRADE
50820	235917.411	3662765.841	-1.8	GRADE
50821	235937.535	3662751.008	-1.8	GRADE
50822	235957.659	3662736.175	-1.1	GRADE
50823	235977.784	3662721.343	-1.2	GRADE
50824	235997.908	3662706.51	-0.9	GRADE
50825	236149.21	3662905.561	-1.7	GRADE
50826	236129.086	3662920.394	-1.9	GRADE
50827	236108.961	3662935.226	-1.8	GRADE
50828	236088.837	3662950.059	-2.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50829	236068.713	3662964.892	-2.2	GRADE
50830	236048.588	3662979.725	-2.5	GRADE
50831	236028.464	3662994.557	-2.7	GRADE
50832	236008.339	3663009.39	-2.5	GRADE
50833	235988.215	3663024.223	-0.7	GRADE
50834	235766.847	3663187.383	-2.2	GRADE
50835	235746.723	3663202.216	-4.7	GRADE
50836	235726.598	3663217.049	-5.2	GRADE
50837	235721.769	3663220.608	-1.2	GRADE
50838	235485.106	3663395.041	0.1	GRADE
50839	235464.982	3663409.874	-0.5	GRADE
50840	235444.857	3663424.707	-0.7	GRADE
50841	235424.733	3663439.54	-1.7	GRADE
50842	235404.609	3663454.372	-0.8	GRADE
50843	235384.484	3663469.205	-1.2	GRADE
50844	235364.36	3663484.038	0.2	GRADE
50845	235857.776	3663430.932	-0.2	GRADE
50846	235877.9	3663416.1	-2.2	GRADE
50847	235898.025	3663401.267	-3.1	GRADE
50848	235918.149	3663386.434	-3.0	GRADE
50849	235938.274	3663371.601	-1.5	GRADE
50850	235951.153	3663362.108	-0.2	GRADE
50851	236139.517	3663223.274	0.1	GRADE
50852	236159.641	3663208.441	-0.7	GRADE
50853	236179.766	3663193.608	-0.9	GRADE
50854	236199.89	3663178.776	-0.8	GRADE
50855	236220.015	3663163.943	-0.7	GRADE
50856	236240.139	3663149.11	-0.9	GRADE
50857	236260.263	3663134.277	-0.9	GRADE
50858	236280.388	3663119.445	-0.9	GRADE
50859	236300.512	3663104.612	-0.8	GRADE
50860	236347.972	3663380.2	-0.1	GRADE
50861	236331.068	3663392.659	-1.5	GRADE
50862	236310.943	3663407.492	-1.3	GRADE
50863	236290.819	3663422.325	-1.3	GRADE
50864	236270.695	3663437.158	-0.6	GRADE
50865	236250.57	3663451.99	-0.5	GRADE
50866	236230.446	3663466.823	-0.4	GRADE
50867	236210.322	3663481.656	-0.4	GRADE
50868	236200.662	3663488.776	0.1	GRADE
50869	236075.891	3663580.739	-0.5	GRADE
50870	236069.451	3663585.485	-5.4	GRADE
50871	236049.327	3663600.318	-6.6	GRADE
50872	236029.202	3663615.151	-1.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50873	236025.178	3663618.117	0.0	GRADE
50874	235853.718	3663744.492	0.1	GRADE
50875	235848.083	3663748.645	-0.6	GRADE
50876	235827.959	3663763.478	-0.3	GRADE
50877	235824.739	3663765.851	-0.3	GRADE
50878	236386.578	3663662.314	-0.8	GRADE
50879	236381.748	3663665.874	-1.6	GRADE
50880	236361.624	3663680.707	-0.9	GRADE
50881	236341.499	3663695.54	-0.1	GRADE
50882	236329.425	3663704.439	-0.1	GRADE
50883	236305.276	3663722.239	0.0	GRADE
50884	236301.251	3663725.205	-0.2	GRADE
50885	236281.126	3663740.038	-1.1	GRADE
50886	236261.002	3663754.871	-0.8	GRADE
50887	236240.878	3663769.703	-0.9	GRADE
50888	236220.753	3663784.536	-1.2	GRADE
50889	236200.629	3663799.369	-1.3	GRADE
50890	236180.505	3663814.202	-2.3	GRADE
50891	236160.38	3663829.034	-2.2	GRADE
50892	236140.256	3663843.867	-0.4	GRADE
50893	236120.131	3663858.7	-0.6	GRADE
50894	236100.007	3663873.533	-0.6	GRADE
50895	236079.883	3663888.365	-0.8	GRADE
50896	236059.758	3663903.198	-0.4	GRADE
50897	235703.155	3664166.034	-0.1	GRADE
50898	235697.52	3664170.187	-1.3	GRADE
50899	235677.396	3664185.02	-0.2	GRADE
50900	221795.894	3646545.042	-0.4	GRADE
50901	221804.035	3646539.235	-0.8	GRADE
50902	221812.176	3646533.427	-1.5	GRADE
50903	221820.316	3646527.619	-1.5	GRADE
50904	221828.457	3646521.812	-1.6	GRADE
50905	221836.598	3646516.004	-1.8	GRADE
50906	221844.739	3646510.197	-1.9	GRADE
50907	221852.879	3646504.389	-2.4	GRADE
50908	221861.02	3646498.581	-3.4	GRADE
50909	221869.161	3646492.774	-3.6	GRADE
50910	221877.302	3646486.966	-3.2	GRADE
50911	221885.442	3646481.159	-2.9	GRADE
50912	221893.583	3646475.351	-0.8	GRADE
50913	222089.607	3646642.605	-0.5	GRADE
50914	222081.466	3646648.412	-1.3	GRADE
50915	222073.325	3646654.22	-1.4	GRADE
50916	222065.185	3646660.028	-1.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50917	222057.044	3646665.835	-2.0	GRADE
50918	222048.903	3646671.643	-1.5	GRADE
50919	222040.762	3646677.45	-0.6	GRADE
50920	222182.243	3646883.615	-0.3	GRADE
50921	222183.871	3646882.454	-0.3	GRADE
50922	222192.012	3646876.646	-0.6	GRADE
50923	222200.153	3646870.839	-0.6	GRADE
50924	222208.293	3646865.031	-0.8	GRADE
50925	222216.434	3646859.223	-0.7	GRADE
50926	222224.575	3646853.416	-0.9	GRADE
50927	222232.716	3646847.608	-0.9	GRADE
50928	222240.856	3646841.801	-1.0	GRADE
50929	222248.997	3646835.993	-1.1	GRADE
50930	222257.138	3646830.185	-1.1	GRADE
50931	222265.279	3646824.378	-1.1	GRADE
50932	222273.419	3646818.57	-1.3	GRADE
50933	222281.56	3646812.763	-1.3	GRADE
50934	222289.701	3646806.955	-1.0	GRADE
50935	222297.842	3646801.147	-1.0	GRADE
50936	222305.982	3646795.34	-1.0	GRADE
50937	222314.123	3646789.532	-0.8	GRADE
50938	222391.46	3646734.36	-0.3	GRADE
50939	222403.671	3646725.649	-0.4	GRADE
50940	222424.023	3646711.13	-0.5	GRADE
50941	222444.375	3646696.611	-0.5	GRADE
50942	222464.727	3646682.092	-0.5	GRADE
50943	222485.079	3646667.573	-0.5	GRADE
50944	222505.431	3646653.054	-0.5	GRADE
50945	222525.783	3646638.535	-0.5	GRADE
50946	222546.135	3646624.016	-0.5	GRADE
50947	222566.486	3646609.497	-0.5	GRADE
50948	222586.838	3646594.978	-0.5	GRADE
50949	222607.19	3646580.459	-0.5	GRADE
50950	222682.291	3646833.979	0.1	GRADE
50951	222674.15	3646839.787	0.0	GRADE
50952	222653.798	3646854.306	-0.3	GRADE
50953	222633.446	3646868.825	-1.0	GRADE
50954	222613.094	3646883.344	-0.8	GRADE
50955	222592.742	3646897.863	-0.4	GRADE
50956	222584.602	3646903.67	0.1	GRADE
50957	222527.616	3646944.323	-0.2	GRADE
50958	222511.335	3646955.939	-1.2	GRADE
50959	222490.983	3646970.458	-1.2	GRADE
50960	222470.631	3646984.977	-1.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
50961	222450.279	3646999.496	-1.1	GRADE
50962	222429.927	3647014.015	-1.0	GRADE
50963	222409.576	3647028.534	-0.8	GRADE
50964	222394.108	3647039.568	-0.1	GRADE
50965	222329.796	3647085.448	0.1	GRADE
50966	222307.816	3647101.129	-0.4	GRADE
50967	222287.464	3647115.648	0.0	GRADE
50968	222267.112	3647130.167	0.0	GRADE
50969	222246.761	3647144.686	-0.6	GRADE
50970	222226.409	3647159.205	-0.8	GRADE
50971	222206.057	3647173.724	-0.6	GRADE
50972	222185.705	3647188.243	0.0	GRADE
50973	222149.886	3647213.796	0.0	GRADE
50974	222145.001	3647217.28	-0.2	GRADE
50975	222124.649	3647231.799	-0.8	GRADE
50976	222104.297	3647246.318	-0.6	GRADE
50977	222088.83	3647257.353	-0.1	GRADE
50978	222083.131	3647261.418	0.0	GRADE
50979	222067.664	3647272.453	-0.2	GRADE
50980	222060.337	3647277.68	-0.3	GRADE
50981	222043.242	3647289.875	-0.7	GRADE
50982	222022.89	3647304.394	-0.5	GRADE
50983	222002.538	3647318.913	0.1	GRADE
50984	222349.949	3647378.168	-0.6	GRADE
50985	222363.788	3647368.296	-1.2	GRADE
50986	222384.14	3647353.777	-1.5	GRADE
50987	222404.492	3647339.258	-1.5	GRADE
50988	222424.844	3647324.739	-1.5	GRADE
50989	222445.196	3647310.22	-1.4	GRADE
50990	222465.548	3647295.701	-1.5	GRADE
50991	222485.9	3647281.182	-1.3	GRADE
50992	222506.252	3647266.663	-1.1	GRADE
50993	222516.02	3647259.693	-0.6	GRADE
50994	222606.383	3647195.229	-0.6	GRADE
50995	222628.363	3647179.549	-1.0	GRADE
50996	222648.715	3647165.03	-1.0	GRADE
50997	222669.067	3647150.511	-1.4	GRADE
50998	222689.418	3647135.992	-1.2	GRADE
50999	222709.77	3647121.473	-1.2	GRADE
51000	222730.122	3647106.954	-1.1	GRADE
51001	222750.474	3647092.435	-1.1	GRADE
51002	222770.826	3647077.916	-1.1	GRADE
51003	222791.178	3647063.397	-1.0	GRADE
51004	222933.641	3646961.764	-0.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51005	222953.993	3646947.245	-0.7	GRADE
51006	222974.345	3646932.726	-0.7	GRADE
51007	222994.697	3646918.207	-0.6	GRADE
51008	223015.048	3646903.688	-0.6	GRADE
51009	223130.101	3647128.706	-1.1	GRADE
51010	223117.89	3647137.418	-1.4	GRADE
51011	223097.538	3647151.937	-1.4	GRADE
51012	223077.186	3647166.456	-1.5	GRADE
51013	223056.834	3647180.975	-1.6	GRADE
51014	223036.482	3647195.494	-1.8	GRADE
51015	223016.13	3647210.013	-1.7	GRADE
51016	222995.779	3647224.532	-1.8	GRADE
51017	222975.427	3647239.051	-1.7	GRADE
51018	222955.075	3647253.57	-1.7	GRADE
51019	222934.723	3647268.089	-1.7	GRADE
51020	222914.371	3647282.608	-1.6	GRADE
51021	222894.019	3647297.127	-1.7	GRADE
51022	222873.667	3647311.646	-1.7	GRADE
51023	222853.315	3647326.165	-1.6	GRADE
51024	222832.964	3647340.684	-2.1	GRADE
51025	222812.612	3647355.203	-1.8	GRADE
51026	222792.26	3647369.722	-1.7	GRADE
51027	222771.908	3647384.241	-1.9	GRADE
51028	222751.556	3647398.76	-1.6	GRADE
51029	222731.204	3647413.279	-1.6	GRADE
51030	222710.852	3647427.798	-1.5	GRADE
51031	222690.5	3647442.317	-1.9	GRADE
51032	222670.149	3647456.836	-2.0	GRADE
51033	222649.797	3647471.355	-1.9	GRADE
51034	222629.445	3647485.873	-1.7	GRADE
51035	222609.093	3647500.392	-1.7	GRADE
51036	222588.741	3647514.911	-1.6	GRADE
51037	222568.389	3647529.43	-1.7	GRADE
51038	222548.037	3647543.949	-1.7	GRADE
51039	222527.685	3647558.468	-1.7	GRADE
51040	222507.334	3647572.987	-1.3	GRADE
51041	222580.054	3647828.206	-1.0	GRADE
51042	222589.823	3647821.236	-1.1	GRADE
51043	222610.175	3647806.717	-1.3	GRADE
51044	222630.527	3647792.198	-1.2	GRADE
51045	222650.879	3647777.679	-1.1	GRADE
51046	222699.7	3648049.947	-0.8	GRADE
51047	222707.841	3648044.14	-0.9	GRADE
51048	222728.193	3648029.621	-1.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51049	222748.545	3648015.102	-1.1	GRADE
51050	222768.896	3648000.583	-1.1	GRADE
51051	222789.248	3647986.064	-1.2	GRADE
51052	222809.6	3647971.545	-1.4	GRADE
51053	222829.952	3647957.026	-1.5	GRADE
51054	222850.304	3647942.507	-1.8	GRADE
51055	222870.656	3647927.988	-1.5	GRADE
51056	223377.825	3647566.174	-0.6	GRADE
51057	223399.805	3647550.494	-1.5	GRADE
51058	223420.156	3647535.975	-2.3	GRADE
51059	223440.508	3647521.456	-1.5	GRADE
51060	223460.86	3647506.937	-0.8	GRADE
51061	223576.447	3647731.575	-0.1	GRADE
51062	223600.87	3647714.152	-1.2	GRADE
51063	223621.221	3647699.633	-1.8	GRADE
51064	223641.573	3647685.114	-3.6	GRADE
51065	223661.925	3647670.595	-3.4	GRADE
51066	223682.277	3647656.076	-3.2	GRADE
51067	223702.629	3647641.557	-2.8	GRADE
51068	223722.981	3647627.038	-2.8	GRADE
51069	223743.333	3647612.519	-2.7	GRADE
51070	223763.685	3647598	-2.7	GRADE
51071	223784.036	3647583.481	-2.0	GRADE
51072	223804.388	3647568.962	-4.4	GRADE
51073	223824.74	3647554.443	-4.4	GRADE
51074	223845.092	3647539.924	-3.0	GRADE
51075	223853.233	3647534.116	-0.2	GRADE
51076	223815.931	3647826.746	-5.2	GRADE
51077	223835.885	3647811.685	-12.6	GRADE
51078	223855.838	3647796.624	-16.2	GRADE
51079	223875.792	3647781.563	-15.3	GRADE
51080	223895.746	3647766.502	-11.8	GRADE
51081	223915.7	3647751.44	-13.9	GRADE
51082	223935.654	3647736.379	-14.0	GRADE
51083	223955.608	3647721.318	-12.0	GRADE
51084	223975.562	3647706.257	-7.2	GRADE
51085	223995.516	3647691.196	-7.0	GRADE
51086	224015.47	3647676.134	-5.1	GRADE
51087	224024.25	3647669.507	-1.5	GRADE
51088	223831.761	3647956.548	-0.4	GRADE
51089	223834.776	3647953.919	-8.8	GRADE
51090	223840.806	3647948.662	-13.3	GRADE
51091	223859.649	3647932.232	-15.0	GRADE
51092	223878.492	3647915.802	-11.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51093	223897.335	3647899.372	-7.5	GRADE
51094	223916.178	3647882.942	-5.3	GRADE
51095	223935.021	3647866.512	-5.8	GRADE
51096	223953.864	3647850.082	-6.1	GRADE
51098	223991.55	3647817.222	-13.7	GRADE
51099	224010.393	3647800.792	-17.0	GRADE
51100	224029.236	3647784.362	-16.0	GRADE
51101	224048.079	3647767.932	-19.0	GRADE
51102	224066.922	3647751.502	-13.8	GRADE
51103	224085.765	3647735.073	-8.8	GRADE
51104	224101.593	3647721.271	-1.0	GRADE
51105	224216.996	3647899.812	-1.6	GRADE
51106	224196.394	3647918.774	-11.0	GRADE
51107	224177.999	3647935.704	-11.3	GRADE
51108	224159.605	3647952.634	-8.6	GRADE
51109	224141.21	3647969.565	-6.6	GRADE
51110	224122.815	3647986.495	-6.0	GRADE
51111	224104.42	3648003.425	-1.0	GRADE
51112	224098.534	3648008.843	-0.7	GRADE
51113	223941.811	3648153.089	-1.3	GRADE
51114	223938.868	3648155.798	-2.3	GRADE
51115	223920.473	3648172.728	-5.2	GRADE
51116	223902.079	3648189.659	-6.3	GRADE
51117	223883.684	3648206.589	-5.6	GRADE
51118	223865.289	3648223.519	-5.3	GRADE
51119	223846.894	3648240.449	-5.0	GRADE
51120	223828.5	3648257.38	-4.6	GRADE
51121	223810.105	3648274.31	-2.3	GRADE
51122	223791.71	3648291.24	-1.9	GRADE
51123	223773.316	3648308.171	-1.8	GRADE
51124	223754.921	3648325.101	-1.8	GRADE
51125	223736.526	3648342.031	-1.8	GRADE
51126	223718.132	3648358.961	-2.0	GRADE
51127	223699.737	3648375.892	-2.3	GRADE
51128	223681.342	3648392.822	-2.0	GRADE
51129	223662.947	3648409.752	-2.1	GRADE
51130	223644.553	3648426.683	-2.0	GRADE
51131	223626.158	3648443.613	-1.9	GRADE
51132	223607.763	3648460.543	-1.9	GRADE
51133	223589.369	3648477.473	-1.8	GRADE
51134	223570.974	3648494.404	-1.8	GRADE
51135	223552.579	3648511.334	-1.8	GRADE
51136	223534.184	3648528.264	-1.7	GRADE
51137	223515.79	3648545.195	-1.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51138	223497.395	3648562.125	-1.8	GRADE
51139	223479	3648579.055	-1.8	GRADE
51140	223460.606	3648595.985	-1.8	GRADE
51141	223442.211	3648612.916	-1.7	GRADE
51142	223423.816	3648629.846	-1.6	GRADE
51143	223405.421	3648646.776	-1.6	GRADE
51144	223387.027	3648663.707	-1.5	GRADE
51145	223368.632	3648680.637	-1.3	GRADE
51146	223350.237	3648697.567	-0.7	GRADE
51147	223335.522	3648711.111	-0.2	GRADE
51148	224001.736	3648437.707	-1.0	GRADE
51149	224020.131	3648420.777	-1.0	GRADE
51150	224038.525	3648403.846	-1.7	GRADE
51151	224056.92	3648386.916	-3.7	GRADE
51152	224075.315	3648369.986	-5.7	GRADE
51153	224093.71	3648353.055	-5.3	GRADE
51154	224112.104	3648336.125	-4.9	GRADE
51155	224130.499	3648319.195	-4.2	GRADE
51156	224148.894	3648302.265	-3.2	GRADE
51157	224152.573	3648298.879	-1.9	GRADE
51158	224271.77	3648189.17	-1.0	GRADE
51159	224277.657	3648183.753	-2.8	GRADE
51160	224296.051	3648166.822	-4.0	GRADE
51161	224314.446	3648149.892	-3.5	GRADE
51162	224332.841	3648132.962	-3.0	GRADE
51163	224348.292	3648118.74	-0.2	GRADE
51164	224530.257	3648291.033	-1.7	GRADE
51165	224522.899	3648297.805	-2.1	GRADE
51166	224504.505	3648314.736	-2.3	GRADE
51167	224486.11	3648331.666	-2.7	GRADE
51168	224467.715	3648348.596	-3.4	GRADE
51169	224449.321	3648365.526	-3.8	GRADE
51170	224430.926	3648382.457	-2.4	GRADE
51171	224412.531	3648399.387	-2.7	GRADE
51172	224394.136	3648416.317	-3.0	GRADE
51173	224375.742	3648433.248	-3.0	GRADE
51174	224357.347	3648450.178	-3.3	GRADE
51175	224338.952	3648467.108	-3.2	GRADE
51176	224320.558	3648484.038	-3.4	GRADE
51177	224302.163	3648500.969	-3.5	GRADE
51178	224298.484	3648504.355	-3.1	GRADE
51179	224265.373	3648534.829	-2.7	GRADE
51180	224246.979	3648551.76	-1.8	GRADE
51181	224228.584	3648568.69	-0.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51182	224399.439	3648751.209	-1.3	GRADE
51183	224417.833	3648734.278	-1.5	GRADE
51184	224436.228	3648717.348	-1.7	GRADE
51185	224454.623	3648700.418	-1.6	GRADE
51186	224473.018	3648683.487	-2.4	GRADE
51187	224491.412	3648666.557	-2.8	GRADE
51188	224509.807	3648649.627	-2.8	GRADE
51189	224528.202	3648632.697	-3.1	GRADE
51190	224546.596	3648615.766	-3.2	GRADE
51191	224564.991	3648598.836	-3.3	GRADE
51192	224583.386	3648581.906	-3.9	GRADE
51193	224601.781	3648564.975	-4.8	GRADE
51194	224620.175	3648548.045	-3.0	GRADE
51195	224638.57	3648531.115	-2.5	GRADE
51196	224656.965	3648514.185	-2.9	GRADE
51197	224675.359	3648497.254	-3.0	GRADE
51198	224693.754	3648480.324	-3.0	GRADE
51199	224712.149	3648463.394	-3.0	GRADE
51200	224730.544	3648446.463	-3.2	GRADE
51201	224748.938	3648429.533	-3.1	GRADE
51202	224767.333	3648412.603	-2.5	GRADE
51203	224785.728	3648395.673	-2.3	GRADE
51204	224804.122	3648378.742	-2.2	GRADE
51205	224822.517	3648361.812	-2.1	GRADE
51206	224840.912	3648344.882	-2.1	GRADE
51207	224855.628	3648331.338	-1.6	GRADE
51208	225130.736	3648417.902	-1.6	GRADE
51209	225111.606	3648435.51	-2.1	GRADE
51210	225093.211	3648452.44	-2.2	GRADE
51211	225074.816	3648469.37	-2.3	GRADE
51212	225056.422	3648486.301	-2.6	GRADE
51213	225038.027	3648503.231	-2.3	GRADE
51214	225019.632	3648520.161	-2.5	GRADE
51215	225001.238	3648537.091	-2.5	GRADE
51216	224982.843	3648554.022	-2.5	GRADE
51217	224964.448	3648570.952	-2.3	GRADE
51218	224946.053	3648587.882	-2.3	GRADE
51219	224927.659	3648604.813	-2.4	GRADE
51220	224909.264	3648621.743	-2.5	GRADE
51221	224890.869	3648638.673	-2.5	GRADE
51222	224872.475	3648655.603	-2.3	GRADE
51223	224854.08	3648672.534	-2.4	GRADE
51224	224835.685	3648689.464	-2.6	GRADE
51225	224817.29	3648706.394	-2.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51226	224798.896	3648723.325	-2.4	GRADE
51227	224780.501	3648740.255	-2.8	GRADE
51228	224762.106	3648757.185	-3.0	GRADE
51229	224743.712	3648774.115	-2.6	GRADE
51230	224725.317	3648791.046	-2.7	GRADE
51231	224706.922	3648807.976	-2.4	GRADE
51232	224688.527	3648824.906	-2.5	GRADE
51233	224670.133	3648841.837	-2.4	GRADE
51234	224651.738	3648858.767	-2.4	GRADE
51235	224633.343	3648875.697	-2.4	GRADE
51236	224614.949	3648892.627	-2.5	GRADE
51237	224596.554	3648909.558	-2.2	GRADE
51238	224578.159	3648926.488	-2.2	GRADE
51239	224559.764	3648943.418	-2.1	GRADE
51240	224541.37	3648960.348	-2.2	GRADE
51241	224522.975	3648977.279	-2.0	GRADE
51242	224504.58	3648994.209	-2.0	GRADE
51243	224486.186	3649011.139	-1.9	GRADE
51244	224467.791	3649028.07	-1.7	GRADE
51245	224449.396	3649045	-1.1	GRADE
51246	224767.05	3649092.406	-2.3	GRADE
51247	224785.445	3649075.476	-2.4	GRADE
51248	224803.84	3649058.546	-2.3	GRADE
51249	224822.235	3649041.615	-2.4	GRADE
51250	224840.629	3649024.685	-2.5	GRADE
51251	224859.024	3649007.755	-2.5	GRADE
51252	224877.419	3648990.825	-2.4	GRADE
51253	224895.813	3648973.894	-2.5	GRADE
51254	224914.208	3648956.964	-2.4	GRADE
51255	224932.603	3648940.034	-2.5	GRADE
51256	224950.998	3648923.103	-2.6	GRADE
51257	224969.392	3648906.173	-2.6	GRADE
51258	224987.787	3648889.243	-2.4	GRADE
51259	225006.182	3648872.313	-2.5	GRADE
51260	225024.576	3648855.382	-2.4	GRADE
51261	225042.971	3648838.452	-2.5	GRADE
51262	225061.366	3648821.522	-2.5	GRADE
51263	225079.761	3648804.591	-2.5	GRADE
51264	225098.155	3648787.661	-2.4	GRADE
51265	225116.55	3648770.731	-2.4	GRADE
51266	225134.945	3648753.801	-2.5	GRADE
51267	225153.339	3648736.87	-2.5	GRADE
51268	225171.734	3648719.94	-2.5	GRADE
51269	225190.129	3648703.01	-2.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51270	225208.523	3648686.079	-2.5	GRADE
51271	225226.918	3648669.149	-2.5	GRADE
51272	225245.313	3648652.219	-2.5	GRADE
51273	225263.708	3648635.289	-2.5	GRADE
51274	225282.102	3648618.358	-2.6	GRADE
51275	225300.497	3648601.428	-2.5	GRADE
51276	225318.892	3648584.498	-2.5	GRADE
51277	225337.286	3648567.567	-2.5	GRADE
51278	225355.681	3648550.637	-2.3	GRADE
51279	225374.076	3648533.707	-2.3	GRADE
51280	225392.471	3648516.777	-2.1	GRADE
51281	225410.865	3648499.846	-1.9	GRADE
51282	225429.26	3648482.916	-1.5	GRADE
51283	225435.882	3648476.821	-1.5	GRADE
51284	225685.302	3648587.029	-1.7	GRADE
51285	225680.152	3648591.77	-1.7	GRADE
51286	225661.757	3648608.7	-2.1	GRADE
51287	225643.362	3648625.63	-2.0	GRADE
51288	225624.968	3648642.561	-2.0	GRADE
51289	225606.573	3648659.491	-2.5	GRADE
51290	225588.178	3648676.421	-2.8	GRADE
51291	225569.784	3648693.351	-3.0	GRADE
51292	225551.389	3648710.282	-2.8	GRADE
51293	225532.994	3648727.212	-2.7	GRADE
51294	225514.599	3648744.142	-2.8	GRADE
51295	225496.205	3648761.073	-2.6	GRADE
51296	225477.81	3648778.003	-2.7	GRADE
51297	225459.415	3648794.933	-2.5	GRADE
51298	225441.021	3648811.864	-2.5	GRADE
51299	225422.626	3648828.794	-2.8	GRADE
51300	225404.231	3648845.724	-2.6	GRADE
51301	225385.836	3648862.654	-2.7	GRADE
51302	225367.442	3648879.585	-2.9	GRADE
51303	225349.047	3648896.515	-2.3	GRADE
51304	225330.652	3648913.445	-2.7	GRADE
51305	225312.258	3648930.376	-2.7	GRADE
51306	225293.863	3648947.306	-2.7	GRADE
51307	225275.468	3648964.236	-2.5	GRADE
51308	225257.073	3648981.166	-2.7	GRADE
51309	225238.679	3648998.097	-2.6	GRADE
51310	225220.284	3649015.027	-2.7	GRADE
51311	225201.889	3649031.957	-2.8	GRADE
51312	225183.495	3649048.888	-2.7	GRADE
51313	225165.1	3649065.818	-2.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51314	225146.705	3649082.748	-2.6	GRADE
51315	225128.311	3649099.678	-2.7	GRADE
51316	225109.916	3649116.609	-2.8	GRADE
51317	225091.521	3649133.539	-2.7	GRADE
51318	225073.126	3649150.469	-2.5	GRADE
51319	225054.732	3649167.4	-2.6	GRADE
51320	225036.337	3649184.33	-2.4	GRADE
51321	225017.942	3649201.26	-2.4	GRADE
51322	224999.548	3649218.19	-2.5	GRADE
51323	224981.153	3649235.121	-2.5	GRADE
51324	224962.758	3649252.051	-2.4	GRADE
51325	224944.363	3649268.981	-2.3	GRADE
51326	224925.969	3649285.912	-2.0	GRADE
51327	224907.574	3649302.842	-2.2	GRADE
51328	224889.179	3649319.772	-2.0	GRADE
51329	224870.785	3649336.702	-1.8	GRADE
51330	224852.39	3649353.633	-1.3	GRADE
51331	224833.995	3649370.563	-1.1	GRADE
51332	225010.714	3649547.684	-1.0	GRADE
51333	225029.108	3649530.754	-1.4	GRADE
51334	225047.503	3649513.824	-2.1	GRADE
51335	225065.898	3649496.894	-2.2	GRADE
51336	225084.292	3649479.963	-2.3	GRADE
51337	225102.687	3649463.033	-2.4	GRADE
51338	225121.082	3649446.103	-2.4	GRADE
51339	225139.477	3649429.172	-2.4	GRADE
51340	225157.871	3649412.242	-2.4	GRADE
51341	225176.266	3649395.312	-2.5	GRADE
51342	225194.661	3649378.382	-2.5	GRADE
51343	225213.055	3649361.451	-2.6	GRADE
51344	225231.45	3649344.521	-2.6	GRADE
51345	225249.845	3649327.591	-2.6	GRADE
51346	225268.239	3649310.66	-2.6	GRADE
51347	225286.634	3649293.73	-2.7	GRADE
51348	225305.029	3649276.8	-2.8	GRADE
51349	225323.424	3649259.869	-2.7	GRADE
51350	225341.818	3649242.939	-2.8	GRADE
51351	225360.213	3649226.009	-2.7	GRADE
51352	225378.608	3649209.079	-2.7	GRADE
51353	225397.002	3649192.148	-2.7	GRADE
51354	225415.397	3649175.218	-2.7	GRADE
51355	225433.792	3649158.288	-2.7	GRADE
51356	225452.187	3649141.357	-2.6	GRADE
51357	225470.581	3649124.427	-2.6	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51358	225488.976	3649107.497	-2.6	GRADE
51359	225507.371	3649090.567	-2.6	GRADE
51360	225525.765	3649073.636	-2.6	GRADE
51361	225544.16	3649056.706	-2.6	GRADE
51362	225562.555	3649039.776	-2.5	GRADE
51363	225580.95	3649022.845	-2.5	GRADE
51364	225599.344	3649005.915	-2.6	GRADE
51365	225617.739	3648988.985	-2.6	GRADE
51366	225636.134	3648972.055	-2.6	GRADE
51367	225654.528	3648955.124	-2.6	GRADE
51368	225672.923	3648938.194	-2.6	GRADE
51369	225691.318	3648921.264	-2.6	GRADE
51370	225709.712	3648904.333	-2.6	GRADE
51371	225728.107	3648887.403	-2.6	GRADE
51372	225746.502	3648870.473	-2.7	GRADE
51373	225764.897	3648853.543	-2.7	GRADE
51374	225783.291	3648836.612	-2.8	GRADE
51375	225801.686	3648819.682	-2.8	GRADE
51376	225820.081	3648802.752	-2.6	GRADE
51377	225838.475	3648785.821	-2.5	GRADE
51378	225856.87	3648768.891	-2.4	GRADE
51379	225875.265	3648751.961	-2.2	GRADE
51380	225893.66	3648735.031	-2.1	GRADE
51381	225912.054	3648718.1	-1.9	GRADE
51382	225930.449	3648701.17	-1.5	GRADE
51383	226160.145	3648829.533	-1.4	GRADE
51384	226143.958	3648844.431	-1.9	GRADE
51385	226125.563	3648861.362	-2.1	GRADE
51386	226107.168	3648878.292	-2.2	GRADE
51387	226088.773	3648895.222	-2.5	GRADE
51388	226070.379	3648912.153	-2.4	GRADE
51389	226051.984	3648929.083	-2.4	GRADE
51390	226033.589	3648946.013	-2.7	GRADE
51391	226015.195	3648962.943	-2.4	GRADE
51392	225996.8	3648979.874	-2.5	GRADE
51393	225978.405	3648996.804	-2.6	GRADE
51394	225960.01	3649013.734	-2.6	GRADE
51395	225941.616	3649030.665	-2.5	GRADE
51396	225923.221	3649047.595	-2.3	GRADE
51397	225904.826	3649064.525	-2.3	GRADE
51398	225886.432	3649081.455	-2.3	GRADE
51399	225868.037	3649098.386	-2.5	GRADE
51400	225849.642	3649115.316	-2.4	GRADE
51401	225831.247	3649132.246	-2.6	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51402	225812.853	3649149.177	-2.6	GRADE
51403	225794.458	3649166.107	-2.6	GRADE
51404	225776.063	3649183.037	-2.5	GRADE
51405	225757.669	3649199.967	-2.7	GRADE
51406	225739.274	3649216.898	-2.5	GRADE
51407	225720.879	3649233.828	-2.6	GRADE
51408	225702.484	3649250.758	-2.5	GRADE
51409	225684.09	3649267.689	-2.4	GRADE
51410	225665.695	3649284.619	-2.6	GRADE
51411	225647.3	3649301.549	-2.6	GRADE
51412	225628.905	3649318.479	-2.6	GRADE
51413	225610.511	3649335.41	-2.5	GRADE
51414	225592.116	3649352.34	-2.5	GRADE
51415	225573.721	3649369.27	-2.5	GRADE
51416	225555.327	3649386.2	-2.3	GRADE
51417	225536.932	3649403.131	-2.5	GRADE
51418	225518.537	3649420.061	-2.5	GRADE
51419	225500.142	3649436.991	-2.6	GRADE
51420	225481.748	3649453.922	-2.7	GRADE
51421	225463.353	3649470.852	-2.5	GRADE
51422	225444.958	3649487.782	-2.5	GRADE
51423	225426.564	3649504.712	-2.7	GRADE
51424	225408.169	3649521.643	-2.7	GRADE
51425	225389.774	3649538.573	-2.6	GRADE
51426	225371.379	3649555.503	-2.7	GRADE
51427	225352.985	3649572.434	-2.5	GRADE
51428	225334.59	3649589.364	-2.6	GRADE
51429	225316.195	3649606.294	-2.5	GRADE
51430	225297.801	3649623.224	-2.4	GRADE
51431	225279.406	3649640.155	-2.5	GRADE
51432	225261.011	3649657.085	-2.2	GRADE
51433	225242.616	3649674.015	-2.2	GRADE
51434	225224.222	3649690.946	-2.0	GRADE
51435	225205.827	3649707.876	-1.6	GRADE
51436	225187.432	3649724.806	-1.2	GRADE
51437	225169.038	3649741.736	-1.1	GRADE
51438	225285.785	3649974.054	-1.0	GRADE
51439	225304.18	3649957.124	-1.4	GRADE
51440	225322.575	3649940.194	-1.8	GRADE
51441	225340.97	3649923.263	-2.1	GRADE
51442	225359.364	3649906.333	-2.2	GRADE
51443	225377.759	3649889.403	-2.3	GRADE
51444	225396.154	3649872.473	-2.4	GRADE
51445	225414.548	3649855.542	-2.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51446	225432.943	3649838.612	-2.5	GRADE
51447	225451.338	3649821.682	-2.5	GRADE
51448	225469.733	3649804.751	-2.5	GRADE
51449	225488.127	3649787.821	-2.5	GRADE
51450	225506.522	3649770.891	-2.6	GRADE
51451	225524.917	3649753.961	-2.6	GRADE
51452	225543.311	3649737.03	-2.6	GRADE
51453	225561.706	3649720.1	-2.6	GRADE
51454	225580.101	3649703.17	-2.5	GRADE
51455	225598.496	3649686.239	-2.6	GRADE
51456	225616.89	3649669.309	-2.8	GRADE
51457	225635.285	3649652.379	-2.7	GRADE
51458	225653.68	3649635.449	-2.7	GRADE
51459	225672.074	3649618.518	-2.7	GRADE
51460	225690.469	3649601.588	-2.7	GRADE
51461	225708.864	3649584.658	-2.7	GRADE
51462	225727.259	3649567.727	-2.8	GRADE
51463	225745.653	3649550.797	-2.8	GRADE
51464	225764.048	3649533.867	-2.8	GRADE
51465	225782.443	3649516.937	-2.8	GRADE
51466	225800.837	3649500.006	-2.8	GRADE
51467	225819.232	3649483.076	-2.7	GRADE
51468	225837.627	3649466.146	-2.7	GRADE
51469	225856.022	3649449.215	-2.8	GRADE
51470	225874.416	3649432.285	-2.7	GRADE
51471	225892.811	3649415.355	-2.8	GRADE
51472	225911.206	3649398.425	-2.7	GRADE
51473	225929.6	3649381.494	-2.6	GRADE
51474	225947.995	3649364.564	-2.6	GRADE
51475	225966.39	3649347.634	-2.6	GRADE
51476	225984.785	3649330.703	-2.6	GRADE
51477	226003.179	3649313.773	-2.5	GRADE
51478	226021.574	3649296.843	-2.6	GRADE
51479	226039.969	3649279.913	-2.6	GRADE
51480	226058.363	3649262.982	-2.6	GRADE
51481	226076.758	3649246.052	-2.6	GRADE
51482	226095.153	3649229.122	-2.5	GRADE
51483	226113.547	3649212.191	-2.5	GRADE
51484	226131.942	3649195.261	-2.5	GRADE
51485	226150.337	3649178.331	-2.5	GRADE
51486	226168.732	3649161.401	-2.5	GRADE
51487	226187.126	3649144.47	-2.5	GRADE
51488	226205.521	3649127.54	-2.5	GRADE
51489	226223.916	3649110.61	-2.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51490	226242.31	3649093.679	-2.5	GRADE
51491	226260.705	3649076.749	-2.5	GRADE
51492	226279.1	3649059.819	-2.6	GRADE
51493	226297.495	3649042.889	-2.5	GRADE
51494	226315.889	3649025.958	-2.3	GRADE
51495	226334.284	3649009.028	-2.2	GRADE
51496	226352.679	3648992.098	-2.1	GRADE
51497	226371.073	3648975.167	-1.8	GRADE
51498	226385.053	3648962.3	-1.5	GRADE
51499	226586.672	3649116.504	-1.5	GRADE
51500	226569.749	3649132.08	-2.2	GRADE
51501	226551.354	3649149.01	-2.3	GRADE
51502	226532.96	3649165.941	-2.4	GRADE
51503	226514.565	3649182.871	-2.6	GRADE
51504	226496.17	3649199.801	-2.5	GRADE
51505	226477.776	3649216.732	-2.7	GRADE
51506	226459.381	3649233.662	-2.6	GRADE
51507	226440.986	3649250.592	-2.5	GRADE
51508	226422.591	3649267.522	-2.4	GRADE
51509	226404.197	3649284.453	-2.6	GRADE
51510	226385.802	3649301.383	-2.5	GRADE
51511	226367.407	3649318.313	-2.6	GRADE
51512	226349.013	3649335.244	-2.4	GRADE
51513	226330.618	3649352.174	-2.5	GRADE
51514	226312.223	3649369.104	-2.5	GRADE
51515	226293.828	3649386.034	-2.5	GRADE
51516	226275.434	3649402.965	-2.6	GRADE
51517	226257.039	3649419.895	-2.5	GRADE
51518	226238.644	3649436.825	-2.4	GRADE
51519	226220.25	3649453.756	-2.4	GRADE
51520	226201.855	3649470.686	-2.5	GRADE
51521	226183.46	3649487.616	-2.7	GRADE
51522	226165.065	3649504.546	-2.5	GRADE
51523	226146.671	3649521.477	-2.4	GRADE
51524	226128.276	3649538.407	-2.5	GRADE
51525	226109.881	3649555.337	-2.6	GRADE
51526	226091.487	3649572.268	-2.8	GRADE
51527	226073.092	3649589.198	-2.6	GRADE
51528	226054.697	3649606.128	-2.7	GRADE
51529	226036.303	3649623.058	-2.6	GRADE
51530	226017.908	3649639.989	-2.5	GRADE
51531	225999.513	3649656.919	-2.4	GRADE
51532	225981.118	3649673.849	-2.6	GRADE
51533	225962.724	3649690.78	-2.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51534	225944.329	3649707.71	-2.8	GRADE
51535	225925.934	3649724.64	-2.7	GRADE
51536	225907.54	3649741.57	-2.8	GRADE
51537	225889.145	3649758.501	-2.8	GRADE
51538	225870.75	3649775.431	-2.7	GRADE
51539	225852.355	3649792.361	-2.5	GRADE
51540	225833.961	3649809.292	-2.7	GRADE
51541	225815.566	3649826.222	-2.6	GRADE
51542	225797.171	3649843.152	-2.8	GRADE
51543	225778.777	3649860.082	-2.7	GRADE
51544	225760.382	3649877.013	-2.6	GRADE
51545	225741.987	3649893.943	-2.8	GRADE
51546	225723.592	3649910.873	-2.4	GRADE
51547	225705.198	3649927.804	-2.7	GRADE
51548	225686.803	3649944.734	-2.7	GRADE
51549	225668.408	3649961.664	-2.7	GRADE
51550	225650.014	3649978.594	-2.5	GRADE
51551	225631.619	3649995.525	-2.5	GRADE
51552	225613.224	3650012.455	-2.4	GRADE
51553	225594.829	3650029.385	-2.4	GRADE
51554	225576.435	3650046.316	-2.3	GRADE
51555	225558.04	3650063.246	-2.3	GRADE
51556	225539.645	3650080.176	-2.2	GRADE
51557	225521.251	3650097.106	-2.0	GRADE
51558	225502.856	3650114.037	-2.0	GRADE
51559	225484.461	3650130.967	-1.8	GRADE
51560	225466.066	3650147.897	-1.5	GRADE
51561	225447.672	3650164.828	-1.3	GRADE
51562	225429.277	3650181.758	-1.1	GRADE
51563	225410.882	3650198.688	-1.0	GRADE
51564	225573.019	3650389.231	-0.9	GRADE
51565	225591.413	3650372.301	-0.9	GRADE
51566	225609.808	3650355.371	-1.2	GRADE
51567	225628.203	3650338.44	-1.5	GRADE
51568	225646.597	3650321.51	-2.1	GRADE
51569	225664.992	3650304.58	-2.2	GRADE
51570	225683.387	3650287.65	-2.3	GRADE
51571	225701.782	3650270.719	-2.4	GRADE
51572	225720.176	3650253.789	-2.5	GRADE
51573	225738.571	3650236.859	-2.5	GRADE
51574	225756.966	3650219.928	-2.5	GRADE
51575	225775.36	3650202.998	-2.5	GRADE
51576	225793.755	3650186.068	-2.7	GRADE
51577	225812.15	3650169.138	-2.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51578	225830.544	3650152.207	-2.5	GRADE
51579	225848.939	3650135.277	-2.6	GRADE
51580	225867.334	3650118.347	-2.8	GRADE
51581	225885.729	3650101.416	-2.7	GRADE
51582	225904.123	3650084.486	-2.7	GRADE
51583	225922.518	3650067.556	-2.6	GRADE
51584	225940.913	3650050.626	-2.6	GRADE
51585	225959.307	3650033.695	-2.7	GRADE
51586	225977.702	3650016.765	-2.7	GRADE
51587	225996.097	3649999.835	-2.7	GRADE
51588	226014.492	3649982.904	-2.9	GRADE
51589	226032.886	3649965.974	-2.7	GRADE
51590	226051.281	3649949.044	-2.7	GRADE
51591	226069.676	3649932.114	-2.7	GRADE
51592	226088.07	3649915.183	-2.5	GRADE
51593	226106.465	3649898.253	-2.6	GRADE
51594	226124.86	3649881.323	-2.6	GRADE
51595	226143.255	3649864.392	-2.6	GRADE
51596	226161.649	3649847.462	-2.6	GRADE
51597	226180.044	3649830.532	-2.6	GRADE
51598	226198.439	3649813.602	-2.6	GRADE
51599	226216.833	3649796.671	-2.6	GRADE
51600	226235.228	3649779.741	-2.6	GRADE
51601	226253.623	3649762.811	-2.6	GRADE
51602	226272.018	3649745.881	-2.6	GRADE
51603	226290.412	3649728.95	-2.6	GRADE
51604	226308.807	3649712.02	-2.6	GRADE
51605	226327.202	3649695.09	-2.6	GRADE
51606	226345.596	3649678.159	-2.6	GRADE
51607	226363.991	3649661.229	-2.6	GRADE
51608	226382.386	3649644.299	-2.6	GRADE
51609	226400.781	3649627.369	-2.6	GRADE
51610	226419.175	3649610.438	-2.5	GRADE
51611	226437.57	3649593.508	-2.6	GRADE
51612	226455.965	3649576.578	-2.6	GRADE
51613	226474.359	3649559.647	-2.6	GRADE
51614	226492.754	3649542.717	-2.6	GRADE
51615	226511.149	3649525.787	-2.7	GRADE
51616	226529.544	3649508.857	-2.7	GRADE
51617	226547.938	3649491.926	-2.7	GRADE
51618	226566.333	3649474.996	-2.7	GRADE
51619	226584.728	3649458.066	-2.7	GRADE
51620	226603.122	3649441.135	-2.7	GRADE
51621	226621.517	3649424.205	-2.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51622	226639.912	3649407.275	-2.9	GRADE
51623	226658.307	3649390.345	-2.9	GRADE
51624	226676.701	3649373.414	-3.1	GRADE
51625	226695.096	3649356.484	-3.2	GRADE
51626	226713.491	3649339.554	-3.0	GRADE
51627	226731.885	3649322.623	-3.4	GRADE
51628	226750.28	3649305.693	-3.5	GRADE
51629	226768.675	3649288.763	-3.5	GRADE
51630	226787.07	3649271.833	-3.5	GRADE
51631	226805.464	3649254.902	-3.4	GRADE
51632	226823.859	3649237.972	-4.0	GRADE
51633	226965.399	3649447.471	-2.8	GRADE
51634	226947.005	3649464.402	-2.1	GRADE
51635	226928.61	3649481.332	-2.1	GRADE
51636	226910.215	3649498.262	-2.0	GRADE
51637	226891.821	3649515.192	-1.8	GRADE
51638	226873.426	3649532.123	-1.8	GRADE
51639	226855.031	3649549.053	-2.1	GRADE
51640	226836.636	3649565.983	-2.5	GRADE
51641	226818.242	3649582.914	-2.2	GRADE
51642	226799.847	3649599.844	-2.1	GRADE
51643	226781.452	3649616.774	-2.2	GRADE
51644	226763.058	3649633.705	-2.4	GRADE
51645	226744.663	3649650.635	-2.3	GRADE
51646	226726.268	3649667.565	-2.5	GRADE
51647	226707.873	3649684.495	-2.5	GRADE
51648	226689.479	3649701.426	-2.6	GRADE
51649	226671.084	3649718.356	-2.6	GRADE
51650	226652.689	3649735.286	-2.5	GRADE
51651	226634.295	3649752.217	-2.7	GRADE
51652	226615.9	3649769.147	-2.5	GRADE
51653	226597.505	3649786.077	-2.6	GRADE
51654	226579.11	3649803.007	-2.6	GRADE
51655	226560.716	3649819.938	-2.6	GRADE
51656	226542.321	3649836.868	-2.6	GRADE
51657	226523.926	3649853.798	-2.6	GRADE
51658	226505.532	3649870.729	-2.6	GRADE
51659	226487.137	3649887.659	-2.7	GRADE
51660	226468.742	3649904.589	-2.7	GRADE
51661	226450.347	3649921.519	-2.7	GRADE
51662	226431.953	3649938.45	-2.6	GRADE
51663	226413.558	3649955.38	-2.7	GRADE
51664	226395.163	3649972.31	-2.7	GRADE
51665	226376.769	3649989.241	-2.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51666	226358.374	3650006.171	-2.8	GRADE
51667	226339.979	3650023.101	-2.7	GRADE
51668	226321.585	3650040.031	-2.7	GRADE
51669	226303.19	3650056.962	-2.8	GRADE
51670	226284.795	3650073.892	-2.8	GRADE
51671	226266.4	3650090.822	-2.6	GRADE
51672	226248.006	3650107.753	-2.6	GRADE
51673	226229.611	3650124.683	-2.6	GRADE
51674	226211.216	3650141.613	-2.6	GRADE
51675	226192.822	3650158.543	-2.6	GRADE
51676	226174.427	3650175.474	-2.6	GRADE
51677	226156.032	3650192.404	-2.6	GRADE
51678	226137.637	3650209.334	-2.6	GRADE
51679	226119.243	3650226.265	-2.6	GRADE
51680	226100.848	3650243.195	-2.7	GRADE
51681	226082.453	3650260.125	-2.6	GRADE
51682	226064.059	3650277.055	-2.6	GRADE
51683	226045.664	3650293.986	-2.6	GRADE
51684	226027.269	3650310.916	-2.6	GRADE
51685	226008.874	3650327.846	-2.7	GRADE
51686	225990.48	3650344.777	-2.6	GRADE
51687	225972.085	3650361.707	-2.6	GRADE
51688	225953.69	3650378.637	-2.6	GRADE
51689	225935.296	3650395.567	-2.6	GRADE
51690	225916.901	3650412.498	-2.6	GRADE
51691	225898.506	3650429.428	-2.6	GRADE
51692	225880.112	3650446.358	-2.5	GRADE
51693	225861.717	3650463.289	-2.5	GRADE
51694	225843.322	3650480.219	-2.4	GRADE
51695	225824.927	3650497.149	-2.3	GRADE
51696	225806.533	3650514.08	-1.8	GRADE
51697	225788.138	3650531.01	-1.4	GRADE
51698	225769.743	3650547.94	-1.2	GRADE
51699	225751.349	3650564.87	-1.0	GRADE
51700	225777.048	3650880.988	-0.8	GRADE
51701	225795.442	3650864.058	-1.1	GRADE
51702	225813.837	3650847.128	-1.3	GRADE
51703	225832.232	3650830.198	-1.3	GRADE
51704	225850.627	3650813.267	-1.3	GRADE
51705	225869.021	3650796.337	-1.3	GRADE
51706	225887.416	3650779.407	-1.3	GRADE
51707	225905.811	3650762.476	-1.4	GRADE
51708	225924.205	3650745.546	-1.6	GRADE
51709	225942.6	3650728.616	-1.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51710	225960.995	3650711.686	-2.2	GRADE
51711	225979.39	3650694.755	-2.3	GRADE
51712	225997.784	3650677.825	-2.4	GRADE
51713	226016.179	3650660.895	-2.5	GRADE
51714	226034.574	3650643.964	-2.5	GRADE
51715	226052.968	3650627.034	-2.6	GRADE
51716	226071.363	3650610.104	-2.7	GRADE
51717	226089.758	3650593.174	-2.4	GRADE
51718	226108.153	3650576.243	-3.1	GRADE
51719	226126.547	3650559.313	-2.9	GRADE
51720	226144.942	3650542.383	-2.7	GRADE
51721	226163.337	3650525.453	-2.9	GRADE
51722	226181.731	3650508.522	-2.8	GRADE
51723	226200.126	3650491.592	-2.7	GRADE
51724	226218.521	3650474.662	-2.7	GRADE
51725	226236.916	3650457.731	-2.7	GRADE
51726	226255.31	3650440.801	-2.7	GRADE
51727	226273.705	3650423.871	-2.8	GRADE
51728	226292.1	3650406.941	-2.7	GRADE
51729	226310.494	3650390.01	-2.7	GRADE
51730	226328.889	3650373.08	-2.6	GRADE
51731	226347.284	3650356.15	-2.7	GRADE
51732	226365.679	3650339.219	-2.7	GRADE
51733	226384.073	3650322.289	-2.6	GRADE
51734	226402.468	3650305.359	-2.7	GRADE
51735	226420.863	3650288.429	-2.8	GRADE
51736	226439.257	3650271.498	-2.6	GRADE
51737	226457.652	3650254.568	-2.6	GRADE
51738	226476.047	3650237.638	-2.5	GRADE
51739	226494.442	3650220.707	-2.6	GRADE
51740	226512.836	3650203.777	-2.6	GRADE
51741	226531.231	3650186.847	-2.5	GRADE
51742	226549.626	3650169.917	-2.5	GRADE
51743	226568.02	3650152.986	-2.5	GRADE
51744	226586.415	3650136.056	-2.6	GRADE
51745	226604.81	3650119.126	-2.7	GRADE
51746	226623.205	3650102.196	-2.6	GRADE
51747	226641.599	3650085.265	-2.6	GRADE
51748	226659.994	3650068.335	-2.6	GRADE
51749	226678.389	3650051.405	-2.5	GRADE
51750	226696.783	3650034.474	-2.3	GRADE
51751	226715.178	3650017.544	-2.3	GRADE
51752	226733.573	3650000.614	-2.3	GRADE
51753	226751.968	3649983.684	-2.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51754	226770.362	3649966.753	-2.2	GRADE
51755	226788.757	3649949.823	-2.2	GRADE
51756	226807.152	3649932.893	-2.2	GRADE
51757	226825.547	3649915.962	-2.2	GRADE
51758	226843.941	3649899.032	-2.2	GRADE
51759	226862.336	3649882.102	-2.0	GRADE
51760	226880.731	3649865.172	-2.0	GRADE
51761	226899.125	3649848.241	-2.0	GRADE
51762	226917.52	3649831.311	-2.0	GRADE
51763	226935.915	3649814.381	-1.9	GRADE
51764	226954.31	3649797.45	-1.9	GRADE
51765	226972.704	3649780.52	-2.0	GRADE
51766	226991.099	3649763.59	-2.0	GRADE
51767	227009.494	3649746.66	-1.6	GRADE
51768	227027.888	3649729.729	-1.4	GRADE
51769	227046.283	3649712.799	-1.2	GRADE
51770	227162.479	3649945.625	-1.2	GRADE
51771	227143.348	3649963.232	-1.7	GRADE
51772	227124.954	3649980.163	-1.9	GRADE
51773	227106.559	3649997.093	-2.0	GRADE
51774	227088.164	3650014.023	-2.2	GRADE
51775	227069.77	3650030.954	-2.1	GRADE
51776	227051.375	3650047.884	-2.4	GRADE
51777	227032.98	3650064.814	-2.4	GRADE
51778	227014.585	3650081.744	-2.5	GRADE
51779	226996.191	3650098.675	-2.4	GRADE
51780	226977.796	3650115.605	-2.4	GRADE
51781	226959.401	3650132.535	-2.3	GRADE
51782	226941.007	3650149.466	-2.1	GRADE
51783	226922.612	3650166.396	-2.1	GRADE
51784	226904.217	3650183.326	-2.2	GRADE
51785	226885.822	3650200.256	-2.2	GRADE
51786	226867.428	3650217.187	-2.4	GRADE
51787	226849.033	3650234.117	-2.4	GRADE
51788	226830.638	3650251.047	-2.5	GRADE
51789	226812.244	3650267.978	-2.5	GRADE
51790	226793.849	3650284.908	-2.4	GRADE
51791	226775.454	3650301.838	-2.2	GRADE
51792	226757.059	3650318.768	-2.5	GRADE
51793	226738.665	3650335.699	-2.4	GRADE
51794	226720.27	3650352.629	-2.5	GRADE
51795	226701.875	3650369.559	-2.4	GRADE
51796	226683.481	3650386.49	-2.6	GRADE
51797	226665.086	3650403.42	-2.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51798	226646.691	3650420.35	-2.7	GRADE
51799	226628.296	3650437.28	-2.3	GRADE
51800	226609.902	3650454.211	-2.6	GRADE
51801	226591.507	3650471.141	-2.6	GRADE
51802	226573.112	3650488.071	-2.6	GRADE
51803	226554.718	3650505.001	-2.4	GRADE
51804	226536.323	3650521.932	-2.4	GRADE
51805	226517.928	3650538.862	-2.6	GRADE
51806	226499.533	3650555.792	-2.7	GRADE
51807	226481.139	3650572.723	-2.5	GRADE
51808	226462.744	3650589.653	-2.6	GRADE
51809	226444.349	3650606.583	-2.8	GRADE
51810	226425.955	3650623.513	-2.6	GRADE
51811	226407.56	3650640.444	-2.6	GRADE
51812	226389.165	3650657.374	-2.7	GRADE
51813	226370.77	3650674.304	-2.7	GRADE
51814	226352.376	3650691.235	-2.8	GRADE
51815	226333.981	3650708.165	-2.7	GRADE
51816	226315.586	3650725.095	-2.8	GRADE
51817	226297.192	3650742.025	-2.7	GRADE
51818	226278.797	3650758.956	-2.6	GRADE
51819	226260.402	3650775.886	-2.7	GRADE
51820	226242.008	3650792.816	-2.5	GRADE
51821	226223.613	3650809.747	-2.4	GRADE
51822	226205.218	3650826.677	-2.4	GRADE
51823	226186.823	3650843.607	-2.4	GRADE
51824	226168.429	3650860.537	-2.3	GRADE
51825	226150.034	3650877.468	-2.2	GRADE
51826	226131.639	3650894.398	-2.1	GRADE
51827	226113.245	3650911.328	-1.8	GRADE
51828	226094.85	3650928.259	-1.8	GRADE
51829	226076.455	3650945.189	-1.7	GRADE
51830	226058.06	3650962.119	-1.8	GRADE
51831	226039.666	3650979.049	-1.6	GRADE
51832	226021.271	3650995.98	-1.7	GRADE
51833	226002.876	3651012.91	-1.7	GRADE
51834	225984.482	3651029.84	-1.6	GRADE
51835	225966.087	3651046.771	-1.5	GRADE
51836	225947.692	3651063.701	-1.6	GRADE
51837	225929.297	3651080.631	-1.7	GRADE
51838	225910.903	3651097.561	-1.9	GRADE
51839	225892.508	3651114.492	-1.8	GRADE
51840	225874.113	3651131.422	-1.7	GRADE
51841	225855.719	3651148.352	-1.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51842	225912.742	3651337.679	-0.5	GRADE
51843	225932.035	3651321.779	-1.1	GRADE
51844	225951.328	3651305.88	-1.7	GRADE
51845	225970.62	3651289.98	-1.8	GRADE
51846	225989.913	3651274.081	-1.9	GRADE
51847	226009.206	3651258.181	-2.0	GRADE
51848	226028.498	3651242.282	-2.1	GRADE
51849	226047.791	3651226.382	-2.1	GRADE
51850	226067.083	3651210.483	-2.2	GRADE
51851	226086.376	3651194.583	-2.2	GRADE
51852	226105.669	3651178.684	-2.3	GRADE
51853	226124.961	3651162.784	-2.3	GRADE
51854	226144.254	3651146.885	-2.4	GRADE
51855	226163.547	3651130.985	-2.4	GRADE
51856	226182.839	3651115.086	-2.4	GRADE
51857	226202.132	3651099.186	-2.3	GRADE
51858	226221.425	3651083.287	-2.3	GRADE
51859	226240.717	3651067.387	-2.3	GRADE
51860	226260.01	3651051.488	-2.3	GRADE
51861	226279.303	3651035.588	-2.3	GRADE
51862	226298.595	3651019.689	-2.3	GRADE
51863	226317.888	3651003.789	-2.2	GRADE
51864	226337.18	3650987.89	-2.2	GRADE
51865	226356.473	3650971.99	-2.3	GRADE
51866	226375.766	3650956.091	-2.4	GRADE
51867	226395.058	3650940.191	-2.3	GRADE
51868	226414.351	3650924.292	-2.4	GRADE
51869	226433.644	3650908.392	-2.5	GRADE
51870	226452.936	3650892.493	-2.5	GRADE
51871	226472.229	3650876.594	-2.4	GRADE
51872	226491.522	3650860.694	-2.6	GRADE
51873	226510.814	3650844.795	-2.4	GRADE
51874	226530.107	3650828.895	-2.4	GRADE
51875	226549.4	3650812.996	-2.4	GRADE
51876	226568.692	3650797.096	-2.4	GRADE
51877	226587.985	3650781.197	-2.4	GRADE
51878	226607.278	3650765.297	-2.4	GRADE
51879	226626.57	3650749.398	-2.4	GRADE
51880	226645.863	3650733.498	-2.4	GRADE
51881	226665.155	3650717.599	-2.4	GRADE
51882	226684.448	3650701.699	-2.3	GRADE
51883	226703.741	3650685.8	-2.4	GRADE
51884	226723.033	3650669.9	-2.3	GRADE
51885	226742.326	3650654.001	-2.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51886	226761.619	3650638.101	-2.3	GRADE
51887	226780.911	3650622.202	-2.2	GRADE
51888	226800.204	3650606.302	-2.2	GRADE
51889	226819.497	3650590.403	-2.2	GRADE
51890	226838.789	3650574.503	-2.2	GRADE
51891	226858.082	3650558.604	-2.2	GRADE
51892	226877.375	3650542.704	-2.2	GRADE
51893	226896.667	3650526.805	-2.2	GRADE
51894	226915.96	3650510.905	-2.2	GRADE
51895	226935.252	3650495.006	-2.2	GRADE
51896	226954.545	3650479.106	-2.2	GRADE
51897	226973.838	3650463.207	-2.3	GRADE
51898	226993.13	3650447.307	-2.3	GRADE
51899	227012.423	3650431.408	-2.1	GRADE
51900	227031.716	3650415.508	-2.1	GRADE
51901	227051.008	3650399.609	-2.1	GRADE
51902	227070.301	3650383.709	-2.0	GRADE
51903	227089.594	3650367.81	-1.9	GRADE
51904	227108.886	3650351.91	-2.1	GRADE
51905	227128.179	3650336.011	-2.1	GRADE
51906	227147.472	3650320.111	-2.1	GRADE
51907	227166.764	3650304.212	-2.1	GRADE
51908	227186.057	3650288.312	-2.2	GRADE
51909	227205.35	3650272.413	-2.1	GRADE
51910	227224.642	3650256.513	-1.8	GRADE
51911	227243.935	3650240.614	-1.8	GRADE
51912	227263.227	3650224.714	-1.8	GRADE
51913	227277.89	3650212.631	-0.5	GRADE
51914	227372.398	3650505.314	-1.2	GRADE
51915	227361.489	3650512.384	-1.8	GRADE
51916	227340.51	3650525.982	-1.9	GRADE
51917	227319.532	3650539.58	-1.9	GRADE
51918	227298.553	3650553.177	-2.2	GRADE
51919	227277.574	3650566.775	-2.6	GRADE
51920	227256.596	3650580.373	-2.5	GRADE
51921	227235.617	3650593.971	-2.1	GRADE
51922	227214.638	3650607.568	-2.1	GRADE
51923	227193.66	3650621.166	-2.2	GRADE
51924	227172.681	3650634.764	-2.1	GRADE
51925	227151.703	3650648.361	-2.2	GRADE
51926	227130.724	3650661.959	-2.2	GRADE
51927	227109.745	3650675.557	-2.3	GRADE
51928	227088.767	3650689.154	-2.1	GRADE
51929	227067.788	3650702.752	-2.1	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51930	227046.809	3650716.35	-2.2	GRADE
51931	227025.831	3650729.947	-2.2	GRADE
51932	227004.852	3650743.545	-2.2	GRADE
51933	226983.873	3650757.143	-2.2	GRADE
51934	226962.895	3650770.74	-2.3	GRADE
51935	226941.916	3650784.338	-2.3	GRADE
51936	226920.938	3650797.936	-2.3	GRADE
51937	226899.959	3650811.533	-2.2	GRADE
51938	226878.98	3650825.131	-2.5	GRADE
51939	226858.002	3650838.729	-2.4	GRADE
51940	226837.023	3650852.327	-2.3	GRADE
51941	226816.044	3650865.924	-2.4	GRADE
51942	226795.066	3650879.522	-2.4	GRADE
51943	226774.087	3650893.12	-2.3	GRADE
51944	226753.109	3650906.717	-2.5	GRADE
51945	226732.13	3650920.315	-2.4	GRADE
51946	226711.151	3650933.913	-2.6	GRADE
51947	226690.173	3650947.51	-2.7	GRADE
51948	226669.194	3650961.108	-2.8	GRADE
51949	226648.215	3650974.706	-2.5	GRADE
51950	226627.237	3650988.303	-2.7	GRADE
51951	226606.258	3651001.901	-2.6	GRADE
51952	226585.279	3651015.499	-2.5	GRADE
51953	226564.301	3651029.096	-2.7	GRADE
51954	226543.322	3651042.694	-2.6	GRADE
51955	226522.344	3651056.292	-2.5	GRADE
51956	226501.365	3651069.889	-2.6	GRADE
51957	226480.386	3651083.487	-2.6	GRADE
51958	226459.408	3651097.085	-2.5	GRADE
51959	226438.429	3651110.683	-2.3	GRADE
51960	226417.45	3651124.28	-2.3	GRADE
51961	226396.472	3651137.878	-2.5	GRADE
51962	226375.493	3651151.476	-2.3	GRADE
51963	226354.515	3651165.073	-2.3	GRADE
51964	226333.536	3651178.671	-2.4	GRADE
51965	226312.557	3651192.269	-2.5	GRADE
51966	226291.579	3651205.866	-2.6	GRADE
51967	226270.6	3651219.464	-2.4	GRADE
51968	226249.621	3651233.062	-2.4	GRADE
51969	226228.643	3651246.659	-2.3	GRADE
51970	226207.664	3651260.257	-2.2	GRADE
51971	226186.685	3651273.855	-2.1	GRADE
51972	226165.707	3651287.452	-2.1	GRADE
51973	226144.728	3651301.05	-1.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
51974	226123.75	3651314.648	-2.1	GRADE
51975	226102.771	3651328.245	-2.0	GRADE
51976	226081.792	3651341.843	-1.9	GRADE
51977	226060.814	3651355.441	-1.7	GRADE
51978	226039.835	3651369.039	-1.4	GRADE
51979	226165.96	3651510.837	-1.1	GRADE
51980	226187.873	3651498.803	-1.5	GRADE
51981	226209.787	3651486.77	-1.6	GRADE
51982	226231.7	3651474.736	-1.8	GRADE
51983	226253.613	3651462.702	-1.9	GRADE
51984	226275.526	3651450.669	-1.9	GRADE
51985	226297.44	3651438.635	-2.0	GRADE
51986	226319.353	3651426.601	-2.0	GRADE
51987	226341.266	3651414.568	-2.2	GRADE
51988	226363.179	3651402.534	-2.3	GRADE
51989	226385.093	3651390.5	-2.2	GRADE
51990	226407.006	3651378.467	-2.2	GRADE
51991	226428.919	3651366.433	-2.2	GRADE
51992	226450.832	3651354.399	-2.2	GRADE
51993	226472.746	3651342.366	-2.2	GRADE
51994	226494.659	3651330.332	-2.3	GRADE
51995	226516.572	3651318.298	-2.2	GRADE
51996	226538.486	3651306.265	-2.3	GRADE
51997	226560.399	3651294.231	-2.3	GRADE
51998	226582.312	3651282.197	-2.3	GRADE
51999	226604.225	3651270.164	-2.1	GRADE
52000	226626.139	3651258.13	-2.2	GRADE
52001	226648.052	3651246.097	-2.3	GRADE
52002	226669.965	3651234.063	-2.4	GRADE
52003	226691.878	3651222.029	-2.3	GRADE
52004	226713.792	3651209.996	-2.3	GRADE
52005	226735.705	3651197.962	-2.4	GRADE
52006	226757.618	3651185.928	-2.2	GRADE
52007	226779.531	3651173.895	-2.3	GRADE
52008	226801.445	3651161.861	-2.3	GRADE
52009	226823.358	3651149.827	-2.3	GRADE
52010	226845.271	3651137.794	-2.2	GRADE
52011	226867.185	3651125.76	-2.3	GRADE
52012	226889.098	3651113.726	-2.1	GRADE
52013	226911.011	3651101.693	-2.1	GRADE
52014	226932.924	3651089.659	-2.1	GRADE
52015	226954.838	3651077.625	-2.1	GRADE
52016	226976.751	3651065.592	-2.0	GRADE
52017	226998.664	3651053.558	-2.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52018	227020.577	3651041.524	-2.0	GRADE
52019	227042.491	3651029.491	-2.0	GRADE
52020	227064.404	3651017.457	-1.9	GRADE
52021	227086.317	3651005.424	-1.9	GRADE
52022	227108.23	3650993.39	-1.9	GRADE
52023	227130.144	3650981.356	-1.9	GRADE
52024	227152.057	3650969.323	-1.8	GRADE
52025	227173.97	3650957.289	-1.8	GRADE
52026	227195.884	3650945.255	-1.8	GRADE
52027	227217.797	3650933.222	-1.7	GRADE
52028	227239.71	3650921.188	-1.8	GRADE
52029	227261.623	3650909.154	-1.8	GRADE
52030	227283.537	3650897.121	-1.8	GRADE
52031	227305.45	3650885.087	-1.7	GRADE
52032	227327.363	3650873.053	-1.8	GRADE
52033	227349.276	3650861.02	-1.6	GRADE
52034	227371.19	3650848.986	-1.6	GRADE
52035	227393.103	3650836.952	-1.5	GRADE
52036	227415.016	3650824.919	-1.2	GRADE
52037	227416.769	3650823.956	-1.0	GRADE
52038	227557.014	3650746.941	-0.1	GRADE
52039	227568.409	3650740.683	-0.3	GRADE
52040	227590.322	3650728.65	-0.5	GRADE
52041	227612.236	3650716.616	-0.9	GRADE
52042	227634.149	3650704.582	-1.0	GRADE
52043	227656.062	3650692.549	-1.0	GRADE
52044	227677.975	3650680.515	-1.0	GRADE
52045	227699.889	3650668.481	-1.0	GRADE
52046	227721.802	3650656.448	-1.0	GRADE
52047	227743.715	3650644.414	-1.1	GRADE
52048	227765.629	3650632.38	-1.4	GRADE
52049	227787.542	3650620.347	-1.4	GRADE
52050	227962.81	3650809.314	-11.4	GRADE
52051	227940.897	3650821.348	-5.0	GRADE
52052	227918.984	3650833.382	-3.1	GRADE
52053	227897.07	3650845.415	-2.6	GRADE
52054	227875.157	3650857.449	-1.7	GRADE
52055	227853.244	3650869.483	-0.9	GRADE
52056	227840.096	3650876.703	-0.3	GRADE
52057	227400.954	3651117.857	-1.1	GRADE
52058	227393.065	3651122.189	-1.3	GRADE
52059	227371.152	3651134.223	-1.6	GRADE
52060	227349.239	3651146.256	-1.8	GRADE
52061	227327.325	3651158.29	-1.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52062	227305.412	3651170.324	-1.8	GRADE
52063	227283.499	3651182.357	-1.8	GRADE
52064	227261.586	3651194.391	-1.8	GRADE
52065	227239.672	3651206.425	-1.9	GRADE
52066	227217.759	3651218.458	-2.1	GRADE
52067	227195.846	3651230.492	-1.9	GRADE
52068	227173.933	3651242.526	-2.1	GRADE
52069	227152.019	3651254.559	-2.0	GRADE
52070	227130.106	3651266.593	-2.2	GRADE
52071	227108.193	3651278.627	-2.3	GRADE
52072	227086.279	3651290.66	-2.3	GRADE
52073	227064.366	3651302.694	-2.4	GRADE
52074	227042.453	3651314.728	-2.4	GRADE
52075	227020.54	3651326.761	-2.3	GRADE
52076	226998.626	3651338.795	-2.2	GRADE
52077	226976.713	3651350.828	-2.5	GRADE
52078	226954.8	3651362.862	-2.5	GRADE
52079	226932.887	3651374.896	-2.5	GRADE
52080	226910.973	3651386.929	-2.6	GRADE
52081	226889.06	3651398.963	-2.5	GRADE
52082	226867.147	3651410.997	-2.6	GRADE
52083	226845.234	3651423.03	-2.6	GRADE
52084	226823.32	3651435.064	-2.6	GRADE
52085	226801.407	3651447.098	-2.5	GRADE
52086	226779.494	3651459.131	-2.5	GRADE
52087	226757.58	3651471.165	-2.4	GRADE
52088	226735.667	3651483.199	-2.3	GRADE
52089	226713.754	3651495.232	-2.5	GRADE
52090	226691.841	3651507.266	-2.5	GRADE
52091	226669.927	3651519.299	-2.4	GRADE
52092	226648.014	3651531.333	-2.5	GRADE
52093	226626.101	3651543.367	-2.6	GRADE
52094	226604.188	3651555.4	-2.5	GRADE
52095	226582.274	3651567.434	-2.5	GRADE
52096	226560.361	3651579.468	-2.3	GRADE
52097	226538.448	3651591.501	-2.2	GRADE
52098	226516.534	3651603.535	-2.3	GRADE
52099	226494.621	3651615.569	-2.3	GRADE
52100	226472.708	3651627.602	-2.0	GRADE
52101	226450.795	3651639.636	-1.8	GRADE
52102	226428.881	3651651.67	-1.6	GRADE
52103	226406.968	3651663.703	-1.2	GRADE
52104	226385.055	3651675.737	-1.0	GRADE
52105	226363.142	3651687.77	-1.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52106	226341.228	3651699.804	-1.0	GRADE
52107	226319.315	3651711.838	-1.0	GRADE
52108	226504.765	3651895.213	-0.9	GRADE
52109	226526.679	3651883.179	-1.2	GRADE
52110	226548.592	3651871.145	-1.6	GRADE
52111	226570.505	3651859.112	-1.7	GRADE
52112	226592.419	3651847.078	-2.1	GRADE
52113	226614.332	3651835.044	-2.3	GRADE
52114	226636.245	3651823.011	-2.3	GRADE
52115	226658.158	3651810.977	-2.4	GRADE
52116	226680.072	3651798.943	-2.4	GRADE
52117	226701.985	3651786.91	-2.4	GRADE
52118	226723.898	3651774.876	-2.3	GRADE
52119	226745.811	3651762.843	-2.4	GRADE
52120	226767.725	3651750.809	-2.4	GRADE
52121	226789.638	3651738.775	-2.4	GRADE
52122	226811.551	3651726.742	-2.4	GRADE
52123	226833.465	3651714.708	-2.4	GRADE
52124	226855.378	3651702.674	-2.6	GRADE
52125	226877.291	3651690.641	-2.9	GRADE
52126	226899.204	3651678.607	-2.9	GRADE
52127	226921.118	3651666.573	-3.0	GRADE
52128	226943.031	3651654.54	-3.0	GRADE
52129	226964.944	3651642.506	-2.9	GRADE
52130	226986.857	3651630.472	-2.8	GRADE
52131	227008.771	3651618.439	-2.5	GRADE
52132	227030.684	3651606.405	-2.4	GRADE
52133	227052.597	3651594.372	-2.3	GRADE
52134	227074.51	3651582.338	-2.4	GRADE
52135	227096.424	3651570.304	-2.4	GRADE
52136	227118.337	3651558.271	-2.4	GRADE
52137	227140.25	3651546.237	-2.5	GRADE
52138	227162.164	3651534.203	-2.4	GRADE
52139	227184.077	3651522.17	-2.0	GRADE
52140	227205.99	3651510.136	-1.9	GRADE
52141	227227.903	3651498.102	-1.9	GRADE
52142	227249.817	3651486.069	-1.8	GRADE
52143	227271.73	3651474.035	-1.7	GRADE
52144	227293.643	3651462.001	-1.5	GRADE
52145	227309.421	3651453.337	-0.6	GRADE
52146	227644.255	3651269.463	-0.4	GRADE
52147	227666.169	3651257.429	-0.6	GRADE
52148	227688.082	3651245.396	-0.9	GRADE
52149	227709.995	3651233.362	-1.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52150	227731.909	3651221.328	-1.2	GRADE
52151	227753.822	3651209.295	-1.9	GRADE
52152	227775.735	3651197.261	-2.2	GRADE
52153	227797.648	3651185.228	-2.2	GRADE
52154	227819.562	3651173.194	-2.2	GRADE
52155	227841.475	3651161.16	-2.5	GRADE
52156	227863.388	3651149.127	-2.8	GRADE
52157	227885.301	3651137.093	-2.8	GRADE
52158	227907.215	3651125.059	-2.6	GRADE
52159	227929.128	3651113.026	-2.4	GRADE
52160	227951.041	3651100.992	-2.1	GRADE
52161	227972.955	3651088.958	-2.0	GRADE
52162	227994.868	3651076.925	-2.2	GRADE
52163	228016.781	3651064.891	-2.4	GRADE
52164	228038.694	3651052.857	-2.7	GRADE
52165	228060.608	3651040.824	-3.0	GRADE
52166	228082.521	3651028.79	-2.4	GRADE
52167	228104.434	3651016.757	-5.7	GRADE
52168	228126.347	3651004.723	-7.9	GRADE
52169	228148.261	3650992.689	-11.8	GRADE
52170	227867.517	3651432.075	-0.7	GRADE
52171	227851.739	3651440.739	-0.8	GRADE
52172	227829.826	3651452.773	-0.9	GRADE
52173	227807.913	3651464.806	-1.1	GRADE
52174	227785.999	3651476.84	-1.1	GRADE
52175	227764.086	3651488.874	-1.1	GRADE
52176	227742.173	3651500.907	-1.3	GRADE
52177	227720.26	3651512.941	-1.5	GRADE
52178	227698.346	3651524.974	-1.4	GRADE
52179	227676.433	3651537.008	-1.4	GRADE
52180	227654.52	3651549.042	-1.6	GRADE
52181	227632.606	3651561.075	-2.0	GRADE
52182	227610.693	3651573.109	-2.7	GRADE
52183	227588.78	3651585.143	-3.2	GRADE
52184	227566.867	3651597.176	-3.1	GRADE
52185	227544.953	3651609.21	-2.5	GRADE
52186	227523.04	3651621.244	-2.4	GRADE
52187	227501.127	3651633.277	-1.9	GRADE
52188	227479.214	3651645.311	-1.8	GRADE
52189	227457.3	3651657.345	-1.7	GRADE
52190	227435.387	3651669.378	-1.8	GRADE
52191	227413.474	3651681.412	-1.7	GRADE
52192	227391.56	3651693.445	-1.7	GRADE
52193	227369.647	3651705.479	-1.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52194	227347.734	3651717.513	-1.6	GRADE
52195	227325.821	3651729.546	-1.8	GRADE
52196	227303.907	3651741.58	-1.8	GRADE
52197	227281.994	3651753.614	-1.9	GRADE
52198	227260.081	3651765.647	-2.2	GRADE
52199	227238.168	3651777.681	-2.4	GRADE
52200	227216.254	3651789.715	-2.5	GRADE
52201	227194.341	3651801.748	-2.6	GRADE
52202	227172.428	3651813.782	-2.7	GRADE
52203	227150.514	3651825.815	-2.7	GRADE
52204	227128.601	3651837.849	-2.8	GRADE
52205	227106.688	3651849.883	-2.5	GRADE
52206	227084.775	3651861.916	-2.7	GRADE
52207	227062.861	3651873.95	-2.6	GRADE
52208	227040.948	3651885.984	-2.6	GRADE
52209	227019.035	3651898.017	-2.7	GRADE
52210	226997.122	3651910.051	-2.7	GRADE
52211	226975.208	3651922.085	-2.5	GRADE
52212	226953.295	3651934.118	-2.5	GRADE
52213	226931.382	3651946.152	-2.3	GRADE
52214	226909.468	3651958.185	-2.4	GRADE
52215	226887.555	3651970.219	-2.2	GRADE
52216	226865.642	3651982.253	-2.0	GRADE
52217	226843.729	3651994.286	-2.1	GRADE
52218	226821.815	3652006.32	-2.0	GRADE
52219	226799.902	3652018.354	-1.9	GRADE
52220	226777.989	3652030.387	-2.0	GRADE
52221	226756.076	3652042.421	-2.0	GRADE
52222	226734.162	3652054.455	-1.9	GRADE
52223	226712.249	3652066.488	-1.9	GRADE
52224	226690.336	3652078.522	-2.0	GRADE
52225	226668.422	3652090.556	-2.0	GRADE
52226	226646.509	3652102.589	-1.9	GRADE
52227	226624.596	3652114.623	-1.8	GRADE
52228	226602.683	3652126.656	-1.6	GRADE
52229	226580.769	3652138.69	-1.4	GRADE
52230	226558.856	3652150.724	-1.0	GRADE
52231	226536.943	3652162.757	-0.8	GRADE
52232	226515.03	3652174.791	-0.8	GRADE
52233	226573.113	3652428.11	-1.0	GRADE
52234	226595.026	3652416.077	-1.2	GRADE
52235	226616.939	3652404.043	-1.6	GRADE
52236	226638.853	3652392.009	-1.7	GRADE
52237	226660.766	3652379.976	-1.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52238	226682.679	3652367.942	-1.9	GRADE
52239	226704.593	3652355.908	-1.9	GRADE
52240	226726.506	3652343.875	-1.9	GRADE
52241	226748.419	3652331.841	-2.0	GRADE
52242	226770.332	3652319.807	-2.0	GRADE
52243	226792.246	3652307.774	-2.0	GRADE
52244	226814.159	3652295.74	-2.0	GRADE
52245	226836.072	3652283.707	-2.0	GRADE
52246	226857.985	3652271.673	-2.0	GRADE
52247	226879.899	3652259.639	-2.0	GRADE
52248	226901.812	3652247.606	-2.0	GRADE
52249	226923.725	3652235.572	-2.0	GRADE
52250	226945.638	3652223.538	-2.0	GRADE
52251	226967.552	3652211.505	-2.0	GRADE
52252	226989.465	3652199.471	-2.0	GRADE
52253	227011.378	3652187.437	-2.0	GRADE
52254	227033.292	3652175.404	-2.1	GRADE
52255	227055.205	3652163.37	-2.1	GRADE
52256	227077.118	3652151.336	-2.2	GRADE
52257	227099.031	3652139.303	-2.3	GRADE
52258	227120.945	3652127.269	-2.4	GRADE
52259	227142.858	3652115.236	-2.4	GRADE
52260	227164.771	3652103.202	-2.6	GRADE
52261	227186.684	3652091.168	-2.8	GRADE
52262	227208.598	3652079.135	-3.0	GRADE
52263	227230.511	3652067.101	-3.1	GRADE
52264	227252.424	3652055.067	-3.4	GRADE
52265	227274.338	3652043.034	-3.6	GRADE
52266	227296.251	3652031	-3.7	GRADE
52267	227318.164	3652018.966	-4.4	GRADE
52268	227340.077	3652006.933	-4.4	GRADE
52269	227361.991	3651994.899	-4.1	GRADE
52270	227383.904	3651982.865	-3.5	GRADE
52271	227405.817	3651970.832	-3.0	GRADE
52272	227427.73	3651958.798	-2.4	GRADE
52273	227449.644	3651946.765	-2.0	GRADE
52274	227471.557	3651934.731	-2.0	GRADE
52275	227493.47	3651922.697	-1.9	GRADE
52276	227515.384	3651910.664	-1.8	GRADE
52277	227537.297	3651898.63	-1.6	GRADE
52278	227559.21	3651886.596	-1.4	GRADE
52279	227581.123	3651874.563	-1.5	GRADE
52280	227603.037	3651862.529	-1.5	GRADE
52281	227624.95	3651850.495	-1.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52282	227646.863	3651838.462	-1.6	GRADE
52283	227668.776	3651826.428	-1.6	GRADE
52284	227690.69	3651814.394	-1.5	GRADE
52285	227712.603	3651802.361	-1.5	GRADE
52286	227734.516	3651790.327	-1.4	GRADE
52287	227756.43	3651778.294	-1.3	GRADE
52288	227762.565	3651774.924	-1.0	GRADE
52289	228195.936	3651822.155	-0.7	GRADE
52290	228192.43	3651824.08	-1.1	GRADE
52291	228170.516	3651836.114	-1.3	GRADE
52292	228148.603	3651848.147	-1.4	GRADE
52293	228126.69	3651860.181	-1.7	GRADE
52294	228104.777	3651872.215	-1.6	GRADE
52295	228082.863	3651884.248	-1.8	GRADE
52296	228060.95	3651896.282	-1.7	GRADE
52297	228039.037	3651908.315	-1.6	GRADE
52298	228017.123	3651920.349	-1.8	GRADE
52299	227995.21	3651932.383	-2.5	GRADE
52300	227973.297	3651944.416	-2.7	GRADE
52301	227951.384	3651956.45	-2.3	GRADE
52302	227929.47	3651968.484	-2.2	GRADE
52303	227907.557	3651980.517	-2.3	GRADE
52304	227885.644	3651992.551	-2.1	GRADE
52305	227863.731	3652004.585	-2.0	GRADE
52306	227841.817	3652016.618	-1.8	GRADE
52307	227819.904	3652028.652	-1.8	GRADE
52308	227797.991	3652040.686	-1.8	GRADE
52309	227776.078	3652052.719	-1.8	GRADE
52310	227754.164	3652064.753	-1.8	GRADE
52311	227732.251	3652076.787	-1.7	GRADE
52312	227710.338	3652088.82	-2.0	GRADE
52313	227688.424	3652100.854	-1.9	GRADE
52314	227666.511	3652112.887	-2.0	GRADE
52315	227644.598	3652124.921	-2.0	GRADE
52316	227622.685	3652136.955	-1.8	GRADE
52317	227600.771	3652148.988	-1.8	GRADE
52318	227578.858	3652161.022	-1.9	GRADE
52319	227556.945	3652173.056	-2.7	GRADE
52320	227535.032	3652185.089	-2.8	GRADE
52321	227513.118	3652197.123	-3.5	GRADE
52322	227491.205	3652209.157	-3.5	GRADE
52323	227469.292	3652221.19	-4.8	GRADE
52324	227447.378	3652233.224	-5.5	GRADE
52325	227425.465	3652245.258	-6.1	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52326	227403.552	3652257.291	-6.3	GRADE
52327	227381.639	3652269.325	-3.8	GRADE
52328	227359.725	3652281.358	-3.5	GRADE
52329	227337.812	3652293.392	-3.1	GRADE
52330	227315.899	3652305.426	-2.7	GRADE
52331	227293.986	3652317.459	-2.5	GRADE
52332	227272.072	3652329.493	-2.3	GRADE
52333	227250.159	3652341.527	-2.1	GRADE
52334	227228.246	3652353.56	-2.4	GRADE
52335	227206.333	3652365.594	-2.2	GRADE
52336	227184.419	3652377.628	-2.0	GRADE
52337	227162.506	3652389.661	-2.1	GRADE
52338	227140.593	3652401.695	-2.2	GRADE
52339	227118.679	3652413.729	-2.2	GRADE
52340	227096.766	3652425.762	-2.1	GRADE
52341	227074.853	3652437.796	-2.4	GRADE
52342	227052.94	3652449.83	-2.5	GRADE
52343	227031.026	3652461.863	-2.6	GRADE
52344	227009.113	3652473.897	-2.6	GRADE
52345	226987.2	3652485.93	-2.5	GRADE
52346	226965.287	3652497.964	-2.1	GRADE
52347	226943.373	3652509.998	-2.1	GRADE
52348	226921.46	3652522.031	-1.9	GRADE
52349	226899.547	3652534.065	-1.7	GRADE
52350	226877.633	3652546.099	-1.9	GRADE
52351	226855.72	3652558.132	-1.6	GRADE
52352	226833.807	3652570.166	-1.7	GRADE
52353	226811.894	3652582.2	-1.2	GRADE
52354	226789.98	3652594.233	-0.8	GRADE
52406	228437.887	3652259.719	-0.6	GRADE
52407	228415.097	3652272.234	-0.7	GRADE
52408	228393.184	3652284.267	-0.8	GRADE
52409	228371.27	3652296.301	-0.9	GRADE
52410	228349.357	3652308.335	-1.1	GRADE
52411	228327.444	3652320.368	-1.3	GRADE
52412	228305.531	3652332.402	-1.9	GRADE
52413	228283.617	3652344.435	-4.0	GRADE
52414	228261.704	3652356.469	-3.7	GRADE
52415	228239.791	3652368.503	-3.3	GRADE
52416	228217.877	3652380.536	-3.3	GRADE
52417	228195.964	3652392.57	-2.9	GRADE
52418	228174.051	3652404.604	-1.3	GRADE
52419	228152.138	3652416.637	-1.3	GRADE
52420	228130.224	3652428.671	-1.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52421	228108.311	3652440.705	-1.4	GRADE
52422	228086.398	3652452.738	-1.5	GRADE
52423	228064.485	3652464.772	-1.6	GRADE
52424	228042.571	3652476.806	-1.8	GRADE
52425	228020.658	3652488.839	-1.7	GRADE
52426	227998.745	3652500.873	-1.6	GRADE
52427	227976.831	3652512.906	-2.0	GRADE
52428	227954.918	3652524.94	-2.1	GRADE
52429	227933.005	3652536.974	-2.1	GRADE
52430	227911.092	3652549.007	-2.3	GRADE
52431	227889.178	3652561.041	-2.2	GRADE
52432	227867.265	3652573.075	-2.7	GRADE
52433	227845.352	3652585.108	-2.4	GRADE
52434	227823.439	3652597.142	-3.0	GRADE
52435	227801.525	3652609.176	-3.4	GRADE
52436	227779.612	3652621.209	-8.0	GRADE
52437	227757.699	3652633.243	-8.1	GRADE
52438	227735.785	3652645.276	-9.2	GRADE
52439	227713.872	3652657.31	-10.7	GRADE
52440	227691.959	3652669.344	-6.4	GRADE
52441	227670.046	3652681.377	-1.5	GRADE
52442	227657.774	3652688.116	-1.2	GRADE
52443	227452.666	3652800.751	-1.0	GRADE
52444	227450.913	3652801.714	-1.0	GRADE
52445	227429	3652813.747	-1.3	GRADE
52446	227407.086	3652825.781	-1.5	GRADE
52447	227385.173	3652837.815	-1.7	GRADE
52448	227363.26	3652849.848	-1.9	GRADE
52449	227341.347	3652861.882	-2.3	GRADE
52450	227319.433	3652873.916	-2.4	GRADE
52451	227297.52	3652885.949	-2.2	GRADE
52452	227275.607	3652897.983	-2.0	GRADE
52453	227253.694	3652910.017	-1.7	GRADE
52454	227231.78	3652922.05	-1.7	GRADE
52455	227209.867	3652934.084	-1.9	GRADE
52456	227187.954	3652946.117	-1.8	GRADE
52457	227166.04	3652958.151	-1.6	GRADE
52458	227144.127	3652970.185	-1.2	GRADE
52459	227122.214	3652982.218	-1.4	GRADE
52460	227100.301	3652994.252	-0.6	GRADE
52461	227363.26	3653135.063	-1.0	GRADE
52462	227385.173	3653123.029	-2.2	GRADE
52463	227407.086	3653110.996	-3.5	GRADE
52464	227429	3653098.962	-2.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52465	227450.913	3653086.929	-2.8	GRADE
52466	227472.826	3653074.895	-1.6	GRADE
52467	227481.591	3653070.081	-0.9	GRADE
52468	227582.392	3653014.727	-0.6	GRADE
52469	227604.306	3653002.693	-1.6	GRADE
52470	227678.811	3652961.779	-1.8	GRADE
52471	227648.132	3652978.626	-1.9	GRADE
52472	227670.046	3652966.592	-1.8	GRADE
52473	227691.959	3652954.559	-1.7	GRADE
52474	227713.872	3652942.525	-1.6	GRADE
52475	227735.785	3652930.491	-1.8	GRADE
52476	227757.699	3652918.458	-1.9	GRADE
52477	227779.612	3652906.424	-2.4	GRADE
52478	227801.525	3652894.39	-2.8	GRADE
52479	227823.438	3652882.357	-3.4	GRADE
52480	227845.352	3652870.323	-6.3	GRADE
52481	227867.265	3652858.289	-7.8	GRADE
52482	227889.178	3652846.256	-6.3	GRADE
52483	227911.092	3652834.222	-5.8	GRADE
52484	227933.005	3652822.189	-2.7	GRADE
52485	227954.918	3652810.155	-2.6	GRADE
52486	227976.831	3652798.121	-2.2	GRADE
52487	227998.745	3652786.088	-2.1	GRADE
52488	228020.658	3652774.054	-2.2	GRADE
52489	228042.571	3652762.02	-2.1	GRADE
52490	228064.485	3652749.987	-2.0	GRADE
52491	228086.398	3652737.953	-1.9	GRADE
52492	228108.311	3652725.919	-1.8	GRADE
52493	228130.224	3652713.886	-1.7	GRADE
52494	228152.138	3652701.852	-1.7	GRADE
52495	228174.051	3652689.819	-1.7	GRADE
52496	228195.964	3652677.785	-1.5	GRADE
52497	228217.877	3652665.751	-1.6	GRADE
52498	228239.791	3652653.718	-1.6	GRADE
52499	228261.704	3652641.684	-1.5	GRADE
52500	228283.617	3652629.65	-1.5	GRADE
52501	228305.531	3652617.617	-1.8	GRADE
52502	228327.444	3652605.583	-2.0	GRADE
52503	228349.357	3652593.549	-1.9	GRADE
52504	228371.27	3652581.516	-1.6	GRADE
52505	228393.184	3652569.482	-1.5	GRADE
52506	228415.097	3652557.449	-1.5	GRADE
52507	228437.01	3652545.415	-1.6	GRADE
52508	228458.923	3652533.381	-1.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52509	228480.837	3652521.348	-1.6	GRADE
52510	228502.75	3652509.314	-5.3	GRADE
52511	228524.663	3652497.28	-14.2	GRADE
52512	228575.579	3652754.535	-7.7	GRADE
52513	228553.666	3652766.569	-2.0	GRADE
52514	228531.752	3652778.602	-2.3	GRADE
52515	228509.839	3652790.636	-2.1	GRADE
52516	228487.926	3652802.67	-2.3	GRADE
52517	228466.012	3652814.703	-2.0	GRADE
52518	228444.099	3652826.737	-2.0	GRADE
52519	228422.186	3652838.771	-2.0	GRADE
52520	228400.273	3652850.804	-2.0	GRADE
52521	228378.359	3652862.838	-1.8	GRADE
52522	228356.446	3652874.872	-2.0	GRADE
52523	228334.533	3652886.905	-2.1	GRADE
52524	228312.62	3652898.939	-2.0	GRADE
52525	228290.706	3652910.972	-1.7	GRADE
52526	228268.793	3652923.006	-2.0	GRADE
52527	228246.88	3652935.04	-1.1	GRADE
52528	228227.596	3652945.629	-0.6	GRADE
52529	228181.14	3652971.141	-0.3	GRADE
52530	228159.227	3652983.174	-1.8	GRADE
52531	228137.313	3652995.208	-1.7	GRADE
52532	228115.4	3653007.242	-1.7	GRADE
52533	228093.487	3653019.275	-4.2	GRADE
52534	228071.574	3653031.309	-5.2	GRADE
52535	228049.66	3653043.343	-5.5	GRADE
52536	228027.747	3653055.376	-6.2	GRADE
52537	228005.834	3653067.41	-6.4	GRADE
52538	227983.921	3653079.443	-6.1	GRADE
52539	227962.007	3653091.477	-4.4	GRADE
52540	227940.094	3653103.511	-3.8	GRADE
52541	227918.181	3653115.544	-2.8	GRADE
52542	227896.267	3653127.578	-2.1	GRADE
52543	227874.354	3653139.612	-2.0	GRADE
52544	227852.441	3653151.645	-1.4	GRADE
52545	227830.528	3653163.679	-0.2	GRADE
52546	227633.308	3653271.982	-0.7	GRADE
52547	227611.395	3653284.015	-2.1	GRADE
52548	227589.482	3653296.049	-3.0	GRADE
52549	227567.568	3653308.083	-2.5	GRADE
52550	227545.655	3653320.116	-2.0	GRADE
52551	227523.742	3653332.15	-1.7	GRADE
52552	227501.829	3653344.184	-1.7	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52553	227479.915	3653356.217	-1.2	GRADE
52554	227458.002	3653368.251	-1.2	GRADE
52555	227436.089	3653380.285	-1.1	GRADE
52556	227414.175	3653392.318	-0.8	GRADE
52557	227405.41	3653397.132	-0.3	GRADE
52558	228248.49	3653218.513	-0.7	GRADE
52559	228237.099	3653224.777	-3.8	GRADE
52560	228215.192	3653236.823	-5.5	GRADE
52561	228193.286	3653248.869	-6.0	GRADE
52562	228171.379	3653260.915	-6.7	GRADE
52563	228149.473	3653272.961	-6.4	GRADE
52564	228127.566	3653285.007	-0.9	GRADE
52565	228124.061	3653286.935	-0.4	GRADE
52566	228079.372	3653311.509	-0.6	GRADE
52567	228061.847	3653321.146	-3.8	GRADE
52568	228039.941	3653333.192	-4.1	GRADE
52569	228018.034	3653345.238	-3.3	GRADE
52570	227996.128	3653357.284	-1.7	GRADE
52571	227974.221	3653369.33	-0.6	GRADE
52572	227773.558	3653479.672	-0.8	GRADE
52573	227755.157	3653489.791	-2.5	GRADE
52574	227733.251	3653501.837	-2.8	GRADE
52575	227711.344	3653513.883	-2.3	GRADE
52576	227689.438	3653525.929	-1.8	GRADE
52577	227675.418	3653533.638	-0.4	GRADE
52578	227754.593	3653632.62	-0.5	GRADE
52579	227775.279	3653618.581	-1.8	GRADE
52580	227795.964	3653604.542	-2.5	GRADE
52581	227816.65	3653590.502	-3.1	GRADE
52582	227837.336	3653576.463	-1.6	GRADE
52583	227843.955	3653571.971	-0.8	GRADE
52584	227998.684	3653466.957	-0.5	GRADE
52585	228002.822	3653464.149	-1.0	GRADE
52586	228023.507	3653450.11	-1.9	GRADE
52587	228044.193	3653436.071	-3.5	GRADE
52588	228064.879	3653422.031	-3.4	GRADE
52589	228085.564	3653407.992	-3.2	GRADE
52590	228106.25	3653393.953	-0.6	GRADE
52591	228172.444	3653349.027	-0.5	GRADE
52592	228188.993	3653337.796	-6.5	GRADE
52593	228209.679	3653323.756	-6.5	GRADE
52594	228230.364	3653309.717	-5.7	GRADE
52595	228251.05	3653295.678	-5.4	GRADE
52596	228271.736	3653281.639	-5.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52597	228290.767	3653268.722	-0.6	GRADE
52598	228444.023	3653465.935	-0.8	GRADE
52599	228434.925	3653472.118	-2.1	GRADE
52600	228414.247	3653486.169	-4.0	GRADE
52601	228393.569	3653500.22	-5.4	GRADE
52602	228372.892	3653514.27	-7.1	GRADE
52603	228352.214	3653528.321	-7.5	GRADE
52604	228331.536	3653542.372	-1.0	GRADE
52605	228325.746	3653546.306	-0.9	GRADE
52606	228129.72	3653679.509	-0.6	GRADE
52607	228124.757	3653682.881	-0.7	GRADE
52608	228104.08	3653696.932	-0.6	GRADE
52609	228083.402	3653710.983	-1.9	GRADE
52610	228062.724	3653725.033	-2.2	GRADE
52611	228042.046	3653739.084	-2.3	GRADE
52612	228021.368	3653753.135	-3.0	GRADE
52613	228000.69	3653767.186	-2.8	GRADE
52614	227980.013	3653781.237	-3.5	GRADE
52615	227959.335	3653795.288	-3.5	GRADE
52616	227938.657	3653809.339	-2.8	GRADE
52617	227917.979	3653823.39	-2.2	GRADE
52618	227897.301	3653837.44	-1.8	GRADE
52619	227876.623	3653851.491	-2.0	GRADE
52620	227855.946	3653865.542	-1.8	GRADE
52621	227835.268	3653879.593	-1.7	GRADE
52622	227814.59	3653893.644	-1.5	GRADE
52623	227793.912	3653907.695	-1.7	GRADE
52624	227773.234	3653921.746	-1.5	GRADE
52625	227752.556	3653935.797	-1.5	GRADE
52626	227731.879	3653949.847	-1.3	GRADE
52627	227711.201	3653963.898	-1.0	GRADE
52628	227874.626	3654155.104	-0.7	GRADE
52629	227895.304	3654141.053	-1.7	GRADE
52630	227915.982	3654127.002	-2.2	GRADE
52631	227936.66	3654112.951	-2.4	GRADE
52632	227957.338	3654098.901	-2.0	GRADE
52633	227978.016	3654084.85	-1.9	GRADE
52634	227998.693	3654070.799	-1.8	GRADE
52635	228019.371	3654056.748	-1.7	GRADE
52636	228040.049	3654042.697	-1.3	GRADE
52637	228060.727	3654028.646	-2.5	GRADE
52638	228081.405	3654014.595	-3.2	GRADE
52639	228102.083	3654000.544	-2.4	GRADE
52640	228122.76	3653986.494	-1.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52641	228143.438	3653972.443	-0.9	GRADE
52642	228155.018	3653964.574	-0.4	GRADE
52643	228474.284	3653747.629	-0.8	GRADE
52644	228494.961	3653733.578	-11.6	GRADE
52645	228515.639	3653719.527	-11.5	GRADE
52646	228536.317	3653705.476	-6.2	GRADE
52647	228556.995	3653691.425	-2.6	GRADE
52648	228577.673	3653677.374	-1.0	GRADE
52649	228585.117	3653672.316	-0.4	GRADE
52650	228619.028	3653649.272	-0.4	GRADE
52651	228639.706	3653635.222	-0.8	GRADE
52652	228660.384	3653621.171	-1.1	GRADE
52653	228681.062	3653607.12	-1.7	GRADE
52654	228701.74	3653593.069	-1.6	GRADE
52655	228722.418	3653579.018	-1.6	GRADE
52656	228743.095	3653564.967	-1.1	GRADE
52657	228763.773	3653550.916	-0.9	GRADE
52658	228784.451	3653536.865	-0.8	GRADE
52659	228802.648	3653524.501	-0.7	GRADE
52660	229008.755	3653686.703	-10.6	GRADE
52661	228988.078	3653700.754	-4.5	GRADE
52662	228967.4	3653714.805	-2.8	GRADE
52663	228946.722	3653728.856	-2.6	GRADE
52664	228926.044	3653742.907	-2.7	GRADE
52665	228905.366	3653756.958	-2.5	GRADE
52666	228884.688	3653771.008	-2.5	GRADE
52667	228864.011	3653785.059	-2.6	GRADE
52668	228843.333	3653799.11	-3.0	GRADE
52669	228822.655	3653813.161	-3.1	GRADE
52670	228801.977	3653827.212	-3.1	GRADE
52671	228781.299	3653841.263	-2.9	GRADE
52672	228760.621	3653855.314	-2.9	GRADE
52673	228739.944	3653869.365	-2.8	GRADE
52674	228719.266	3653883.416	-2.8	GRADE
52675	228698.588	3653897.466	-3.3	GRADE
52676	228677.91	3653911.517	-7.0	GRADE
52677	228657.232	3653925.568	-4.0	GRADE
52678	228636.555	3653939.619	-2.3	GRADE
52679	228615.877	3653953.67	-2.0	GRADE
52680	228595.199	3653967.721	-2.2	GRADE
52681	228574.521	3653981.772	-2.9	GRADE
52682	228553.843	3653995.823	-2.0	GRADE
52683	228533.165	3654009.874	-1.9	GRADE
52684	228512.488	3654023.924	-2.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52685	228491.81	3654037.975	-2.2	GRADE
52686	228471.132	3654052.026	-2.0	GRADE
52687	228450.454	3654066.077	-1.9	GRADE
52688	228429.776	3654080.128	-1.8	GRADE
52689	228409.098	3654094.179	-1.9	GRADE
52690	228388.421	3654108.23	-2.0	GRADE
52691	228367.743	3654122.281	-1.9	GRADE
52692	228347.065	3654136.332	-1.8	GRADE
52693	228326.387	3654150.382	-2.2	GRADE
52694	228305.709	3654164.433	-1.8	GRADE
52695	228285.031	3654178.484	-1.9	GRADE
52696	228264.354	3654192.535	-2.8	GRADE
52697	228243.676	3654206.586	-3.3	GRADE
52698	228222.998	3654220.637	-2.8	GRADE
52699	228202.32	3654234.688	-2.6	GRADE
52700	228181.642	3654248.739	-1.6	GRADE
52701	228160.965	3654262.79	-2.0	GRADE
52702	228140.287	3654276.84	-2.3	GRADE
52703	228119.609	3654290.891	-2.5	GRADE
52704	228098.931	3654304.942	-2.1	GRADE
52705	228078.253	3654318.993	-2.3	GRADE
52706	228057.575	3654333.044	-2.2	GRADE
52707	228036.898	3654347.095	-2.1	GRADE
52708	228016.22	3654361.146	-1.9	GRADE
52709	227995.542	3654375.197	-1.8	GRADE
52710	227974.864	3654389.248	-1.8	GRADE
52711	227954.186	3654403.298	-1.6	GRADE
52712	227933.508	3654417.349	-0.9	GRADE
52713	227912.831	3654431.4	-0.5	GRADE
52714	228039.222	3654647.771	-0.7	GRADE
52715	228059.9	3654633.72	-1.0	GRADE
52716	228080.577	3654619.67	-1.0	GRADE
52717	228101.255	3654605.619	-1.0	GRADE
52718	228121.933	3654591.568	-1.0	GRADE
52719	228142.611	3654577.517	-1.0	GRADE
52720	228163.289	3654563.466	-1.1	GRADE
52721	228183.967	3654549.415	-1.1	GRADE
52722	228204.644	3654535.364	-1.1	GRADE
52723	228225.322	3654521.313	-1.0	GRADE
52724	228246	3654507.263	-1.1	GRADE
52725	228266.678	3654493.212	-1.1	GRADE
52726	228287.356	3654479.161	-1.1	GRADE
52727	228308.034	3654465.11	-1.1	GRADE
52728	228328.711	3654451.059	-1.1	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52729	228349.389	3654437.008	-1.3	GRADE
52730	228370.067	3654422.957	-2.3	GRADE
52731	228390.745	3654408.907	-1.8	GRADE
52732	228411.423	3654394.856	-1.9	GRADE
52733	228432.101	3654380.805	-1.5	GRADE
52734	228452.778	3654366.754	-1.7	GRADE
52735	228473.456	3654352.703	-1.7	GRADE
52736	228494.134	3654338.652	-1.7	GRADE
52737	228514.812	3654324.601	-1.9	GRADE
52738	228535.49	3654310.55	-1.9	GRADE
52739	228556.168	3654296.5	-2.1	GRADE
52740	228576.846	3654282.449	-1.9	GRADE
52741	228597.523	3654268.398	-1.9	GRADE
52742	228618.201	3654254.347	-2.0	GRADE
52743	228638.879	3654240.296	-1.9	GRADE
52744	228659.557	3654226.245	-2.2	GRADE
52745	228680.235	3654212.194	-2.0	GRADE
52746	228700.913	3654198.143	-2.0	GRADE
52747	228721.59	3654184.093	-2.0	GRADE
52748	228742.268	3654170.042	-1.9	GRADE
52749	228762.946	3654155.991	-2.0	GRADE
52750	228783.624	3654141.94	-2.3	GRADE
52751	228804.302	3654127.889	-4.5	GRADE
52752	228824.98	3654113.838	-5.1	GRADE
52753	228845.657	3654099.787	-5.5	GRADE
52754	228866.335	3654085.736	-4.5	GRADE
52755	228887.013	3654071.686	-4.1	GRADE
52756	228907.691	3654057.635	-3.8	GRADE
52757	228928.369	3654043.584	-3.6	GRADE
52758	228949.047	3654029.533	-3.5	GRADE
52759	228969.724	3654015.482	-3.2	GRADE
52760	228990.402	3654001.431	-2.9	GRADE
52761	229011.08	3653987.38	-2.7	GRADE
52762	229031.758	3653973.329	-2.8	GRADE
52763	229052.436	3653959.279	-4.9	GRADE
52764	229073.114	3653945.228	-6.0	GRADE
52765	229093.791	3653931.177	-7.0	GRADE
52766	229114.469	3653917.126	-1.8	GRADE
52767	229085.823	3654238.847	-0.7	GRADE
52768	229081.688	3654241.657	-1.1	GRADE
52769	229061.01	3654255.708	-1.7	GRADE
52770	229040.332	3654269.759	-4.5	GRADE
52771	229019.654	3654283.81	-6.0	GRADE
52772	228998.977	3654297.86	-5.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52773	228978.299	3654311.911	-5.9	GRADE
52774	228957.621	3654325.962	-5.2	GRADE
52775	228936.943	3654340.013	-3.0	GRADE
52776	228916.265	3654354.064	-2.0	GRADE
52777	228895.587	3654368.115	-1.9	GRADE
52778	228874.91	3654382.166	-2.1	GRADE
52779	228854.232	3654396.217	-2.1	GRADE
52780	228833.554	3654410.268	-2.1	GRADE
52781	228812.876	3654424.318	-2.1	GRADE
52782	228792.198	3654438.369	-2.1	GRADE
52783	228771.52	3654452.42	-2.1	GRADE
52784	228750.843	3654466.471	-2.1	GRADE
52785	228730.165	3654480.522	-2.1	GRADE
52786	228709.487	3654494.573	-2.0	GRADE
52787	228688.809	3654508.624	-1.9	GRADE
52788	228668.131	3654522.675	-1.7	GRADE
52789	228647.453	3654536.725	-1.6	GRADE
52790	228626.776	3654550.776	-1.5	GRADE
52791	228606.098	3654564.827	-1.5	GRADE
52792	228585.42	3654578.878	-1.5	GRADE
52793	228564.742	3654592.929	-1.5	GRADE
52794	229288.466	3654101.148	-1.3	GRADE
52795	228523.386	3654621.031	-1.2	GRADE
52796	228502.709	3654635.082	-1.2	GRADE
52797	228482.031	3654649.133	-1.1	GRADE
52798	228461.353	3654663.183	-1.1	GRADE
52799	228440.675	3654677.234	-1.1	GRADE
52800	228419.997	3654691.285	-1.1	GRADE
52801	228399.319	3654705.336	-0.9	GRADE
52802	228378.642	3654719.387	-0.7	GRADE
52803	228468.542	3654960.555	-0.7	GRADE
52804	228489.22	3654946.504	-1.5	GRADE
52805	228509.898	3654932.453	-1.7	GRADE
52806	228530.576	3654918.402	-1.7	GRADE
52807	228551.254	3654904.351	-1.9	GRADE
52808	228571.931	3654890.3	-1.8	GRADE
52809	228592.609	3654876.25	-1.9	GRADE
52810	228613.287	3654862.199	-2.0	GRADE
52811	228633.965	3654848.148	-2.1	GRADE
52812	228654.643	3654834.097	-2.3	GRADE
52813	228675.321	3654820.046	-2.5	GRADE
52814	228695.998	3654805.995	-2.4	GRADE
52815	228716.676	3654791.944	-2.3	GRADE
52816	228737.354	3654777.893	-1.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52817	228758.032	3654763.842	-1.7	GRADE
52818	228778.71	3654749.792	-1.6	GRADE
52819	228799.388	3654735.741	-1.5	GRADE
52820	228820.065	3654721.69	-1.8	GRADE
52821	228840.743	3654707.639	-2.1	GRADE
52822	228861.421	3654693.588	-2.3	GRADE
52823	228882.099	3654679.537	-2.4	GRADE
52824	228902.777	3654665.486	-2.3	GRADE
52825	228923.455	3654651.435	-2.1	GRADE
52826	228944.132	3654637.385	-2.5	GRADE
52827	228964.81	3654623.334	-2.4	GRADE
52828	228985.488	3654609.283	-1.8	GRADE
52829	229006.166	3654595.232	-1.3	GRADE
52830	229026.844	3654581.181	-1.0	GRADE
52831	229047.521	3654567.13	-0.7	GRADE
52832	229071.508	3654550.831	-0.5	GRADE
52833	229088.877	3654539.028	-2.1	GRADE
52834	229109.555	3654524.977	-6.0	GRADE
52835	229130.233	3654510.927	-6.6	GRADE
52836	229150.911	3654496.876	-6.4	GRADE
52837	229171.588	3654482.825	-6.1	GRADE
52838	229192.266	3654468.774	-3.0	GRADE
52839	229212.944	3654454.723	-0.8	GRADE
52840	229366.55	3654648.814	-1.0	GRADE
52841	229358.291	3654654.453	-1.6	GRADE
52842	229337.645	3654668.55	-5.1	GRADE
52843	229316.999	3654682.648	-6.1	GRADE
52844	229296.353	3654696.745	-6.2	GRADE
52845	229275.707	3654710.843	-6.2	GRADE
52846	229255.061	3654724.94	-5.6	GRADE
52847	229234.415	3654739.038	-2.3	GRADE
52848	229215.42	3654752.007	-0.1	GRADE
52849	228924.723	3654950.5	-0.1	GRADE
52850	228904.077	3654964.597	-1.0	GRADE
52851	228883.431	3654978.695	-1.4	GRADE
52852	228862.785	3654992.792	-1.8	GRADE
52853	228842.139	3655006.89	-1.8	GRADE
52854	228821.493	3655020.987	-1.7	GRADE
52855	228800.847	3655035.085	-1.7	GRADE
52856	228780.201	3655049.182	-1.7	GRADE
52857	228759.554	3655063.28	-1.6	GRADE
52858	228738.908	3655077.377	-1.6	GRADE
52859	228718.262	3655091.474	-1.6	GRADE
52860	228697.616	3655105.572	-1.6	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52861	228676.97	3655119.669	-1.4	GRADE
52862	228656.324	3655133.767	-1.0	GRADE
52863	228635.678	3655147.864	-0.6	GRADE
52864	228624.942	3655155.195	-0.4	GRADE
52865	228710.376	3655400.737	-0.7	GRADE
52866	228731.053	3655386.686	-0.8	GRADE
52867	228751.731	3655372.636	-1.0	GRADE
52868	228772.409	3655358.585	-1.0	GRADE
52869	228793.087	3655344.534	-1.1	GRADE
52870	228813.765	3655330.483	-0.5	GRADE
52871	228826.171	3655322.052	0.1	GRADE
52872	228937.832	3655246.178	0.0	GRADE
52873	228958.51	3655232.127	-0.9	GRADE
52874	228979.187	3655218.076	-1.3	GRADE
52875	228999.865	3655204.025	-2.0	GRADE
52876	229020.543	3655189.974	-1.4	GRADE
52877	229031.296	3655182.668	-0.4	GRADE
52878	229289.355	3655007.313	0.0	GRADE
52879	229310.033	3654993.262	-0.8	GRADE
52880	229330.711	3654979.211	-2.2	GRADE
52881	229351.388	3654965.16	-2.6	GRADE
52882	229372.066	3654951.109	-3.1	GRADE
52883	229392.744	3654937.058	-5.2	GRADE
52884	229413.422	3654923.007	-7.1	GRADE
52885	229434.1	3654908.956	-7.4	GRADE
52886	229454.778	3654894.906	-6.7	GRADE
52887	229475.455	3654880.855	-5.8	GRADE
52888	229496.133	3654866.804	-4.6	GRADE
52889	229516.811	3654852.753	-1.4	GRADE
52890	229526.736	3654846.008	-0.9	GRADE
52891	229688.596	3655038.279	-0.3	GRADE
52892	229668.745	3655051.768	-2.4	GRADE
52893	229648.067	3655065.819	-3.6	GRADE
52894	229627.389	3655079.87	-5.8	GRADE
52895	229606.712	3655093.921	-6.9	GRADE
52896	229586.034	3655107.971	-7.4	GRADE
52897	229565.356	3655122.022	-7.2	GRADE
52898	229544.678	3655136.073	-5.0	GRADE
52899	229524	3655150.124	-1.3	GRADE
52900	229514.902	3655156.306	0.0	GRADE
52901	229461.967	3655192.277	-0.2	GRADE
52902	229441.289	3655206.328	-1.8	GRADE
52903	229420.611	3655220.379	-1.8	GRADE
52904	229399.933	3655234.429	-1.9	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52905	229379.255	3655248.48	-2.0	GRADE
52906	229358.578	3655262.531	-2.1	GRADE
52907	229337.9	3655276.582	-1.5	GRADE
52908	229317.222	3655290.633	-1.7	GRADE
52909	229296.544	3655304.684	-2.4	GRADE
52910	229288.273	3655310.304	0.0	GRADE
52911	229193.155	3655374.938	-0.5	GRADE
52912	229172.477	3655388.989	-2.3	GRADE
52913	229151.799	3655403.04	-3.0	GRADE
52914	229131.121	3655417.091	-3.4	GRADE
52915	229110.444	3655431.142	-2.8	GRADE
52916	229089.766	3655445.193	-2.3	GRADE
52917	229069.088	3655459.244	-0.8	GRADE
52918	229048.41	3655473.294	-0.8	GRADE
52919	229027.732	3655487.345	-1.6	GRADE
52920	229007.054	3655501.396	-1.5	GRADE
52921	228986.377	3655515.447	-1.4	GRADE
52922	228965.699	3655529.498	-1.6	GRADE
52923	228945.021	3655543.549	-1.5	GRADE
52924	228924.343	3655557.6	-1.3	GRADE
52925	228903.665	3655571.651	-1.1	GRADE
52926	228882.987	3655585.701	-1.1	GRADE
52927	228862.31	3655599.752	-1.0	GRADE
52928	228841.632	3655613.803	-0.8	GRADE
52929	228820.954	3655627.854	-0.6	GRADE
52930	229014.243	3655798.767	-0.7	GRADE
52931	229034.92	3655784.716	-1.2	GRADE
52932	229055.598	3655770.665	-1.0	GRADE
52933	229076.276	3655756.615	-0.9	GRADE
52934	229096.954	3655742.564	-1.0	GRADE
52935	229117.632	3655728.513	-1.4	GRADE
52936	229138.31	3655714.462	-1.2	GRADE
52937	229158.987	3655700.411	-0.9	GRADE
52938	229179.665	3655686.36	-0.6	GRADE
52939	229188.763	3655680.178	-0.3	GRADE
52940	229227.638	3655653.762	-0.5	GRADE
52941	229241.699	3655644.208	-2.3	GRADE
52942	229262.377	3655630.157	-2.3	GRADE
52943	229283.054	3655616.106	-2.4	GRADE
52944	229303.732	3655602.055	-2.2	GRADE
52945	229324.41	3655588.004	-2.2	GRADE
52946	229340.952	3655576.763	-0.5	GRADE
52947	229506.375	3655464.356	-0.2	GRADE
52948	229510.511	3655461.546	-1.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52949	229531.188	3655447.495	-1.4	GRADE
52950	229551.866	3655433.444	-1.4	GRADE
52951	229572.544	3655419.393	-1.3	GRADE
52952	229593.222	3655405.343	-1.4	GRADE
52953	229613.9	3655391.292	-1.3	GRADE
52954	229634.578	3655377.241	-1.3	GRADE
52955	229655.255	3655363.19	-1.1	GRADE
52956	229675.933	3655349.139	-2.5	GRADE
52957	229696.611	3655335.088	-5.1	GRADE
52958	229717.289	3655321.037	-7.9	GRADE
52959	229737.967	3655306.986	-8.2	GRADE
52960	229758.645	3655292.936	-7.1	GRADE
52961	229779.322	3655278.885	-6.0	GRADE
52962	229800	3655264.834	-5.5	GRADE
52963	229820.678	3655250.783	-1.7	GRADE
52964	229824.814	3655247.973	-0.8	GRADE
52965	230029.164	3655380.846	-0.3	GRADE
52966	230008.64	3655395.121	-1.5	GRADE
52967	229988.116	3655409.396	-2.6	GRADE
52968	229967.592	3655423.67	-2.9	GRADE
52969	229947.068	3655437.945	-4.2	GRADE
52970	229926.544	3655452.22	-5.9	GRADE
52971	229906.021	3655466.495	-7.3	GRADE
52972	229885.497	3655480.769	-8.4	GRADE
52973	229864.973	3655495.044	-8.5	GRADE
52974	229844.449	3655509.319	-6.6	GRADE
52975	229823.925	3655523.594	-2.3	GRADE
52976	229811.61	3655532.159	-0.8	GRADE
52977	229741.829	3655580.693	-0.6	GRADE
52978	229721.305	3655594.967	-1.6	GRADE
52979	229700.781	3655609.242	-1.4	GRADE
52980	229680.257	3655623.517	-1.6	GRADE
52981	229659.733	3655637.792	-1.7	GRADE
52982	229639.209	3655652.066	-1.3	GRADE
52983	229618.686	3655666.341	-0.6	GRADE
52984	229598.162	3655680.616	-0.8	GRADE
52985	229577.638	3655694.891	-1.2	GRADE
52986	229557.114	3655709.165	-0.8	GRADE
52987	229536.59	3655723.44	-0.1	GRADE
52988	229478.302	3655763.98	-0.9	GRADE
52989	229475.018	3655766.264	-1.8	GRADE
52990	229454.494	3655780.539	-2.3	GRADE
52991	229433.97	3655794.814	-2.3	GRADE
52992	229413.446	3655809.089	-2.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
52993	229392.922	3655823.363	-2.3	GRADE
52994	229372.398	3655837.638	-0.8	GRADE
52995	229364.189	3655843.348	-0.3	GRADE
52996	230114.43	3655623.348	-0.4	GRADE
52997	230095.568	3655636.51	-2.8	GRADE
52998	230075.066	3655650.816	-5.5	GRADE
52999	230054.564	3655665.123	-6.7	GRADE
53000	230034.062	3655679.429	-7.8	GRADE
53001	230013.56	3655693.735	-8.3	GRADE
53002	229993.058	3655708.041	-4.5	GRADE
53003	229972.556	3655722.348	-1.3	GRADE
53004	229956.155	3655733.793	-0.4	GRADE
53005	229626.483	3655963.837	-0.4	GRADE
53006	229624.022	3655965.554	-1.4	GRADE
53007	229603.52	3655979.86	-1.8	GRADE
53008	229583.018	3655994.166	-1.7	GRADE
53009	229562.517	3656008.472	-1.5	GRADE
53010	229542.015	3656022.779	-1.3	GRADE
53011	229521.513	3656037.085	-1.0	GRADE
53012	229515.772	3656041.091	-0.2	GRADE
53013	229647.496	3656254.022	-0.5	GRADE
53014	229659.798	3656245.439	-1.3	GRADE
53015	229680.3	3656231.132	-1.7	GRADE
53016	229700.802	3656216.826	-1.8	GRADE
53017	229721.304	3656202.52	-1.8	GRADE
53018	229741.806	3656188.214	-1.8	GRADE
53019	229762.307	3656173.907	-2.3	GRADE
53020	229782.809	3656159.601	-1.5	GRADE
53021	229785.27	3656157.884	-0.7	GRADE
53022	230049.335	3655973.62	-1.1	GRADE
53023	230069.837	3655959.314	-1.7	GRADE
53024	230090.339	3655945.008	-1.8	GRADE
53025	230110.841	3655930.701	-2.1	GRADE
53026	230131.343	3655916.395	-3.2	GRADE
53027	230151.845	3655902.089	-7.5	GRADE
53028	230172.347	3655887.783	-9.3	GRADE
53029	230192.849	3655873.476	-8.6	GRADE
53030	230213.351	3655859.17	-7.6	GRADE
53031	230233.853	3655844.864	-3.2	GRADE
53032	230254.355	3655830.558	-2.0	GRADE
53033	230257.636	3655828.269	-0.5	GRADE
53034	230331.954	3656081.258	-2.4	GRADE
53035	230310.632	3656096.136	-5.3	GRADE
53036	230290.13	3656110.442	-2.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53037	230279.469	3656117.882	-0.3	GRADE
53038	229922.734	3656366.81	-0.7	GRADE
53039	229921.094	3656367.955	-1.2	GRADE
53040	229900.592	3656382.261	-2.1	GRADE
53041	229880.09	3656396.567	-2.0	GRADE
53042	229859.588	3656410.873	-2.4	GRADE
53043	229839.086	3656425.179	-2.0	GRADE
53044	229818.584	3656439.486	-1.6	GRADE
53045	229811.204	3656444.636	-0.6	GRADE
53046	229647.188	3656559.086	-0.4	GRADE
53047	229634.066	3656568.242	-2.0	GRADE
53048	229613.564	3656582.548	-2.2	GRADE
53049	229599.623	3656592.276	-1.0	GRADE
53050	229973.27	3656636.395	-0.8	GRADE
53051	229977.37	3656633.534	-1.4	GRADE
53052	229997.872	3656619.228	-2.2	GRADE
53053	230018.374	3656604.921	-2.5	GRADE
53054	230038.876	3656590.615	-2.6	GRADE
53055	230059.378	3656576.309	-1.6	GRADE
53056	230069.219	3656569.442	-0.3	GRADE
53057	230436.615	3656313.074	-0.2	GRADE
53058	230448.916	3656304.491	-2.8	GRADE
53059	230469.418	3656290.184	-7.1	GRADE
53060	230489.92	3656275.878	-9.8	GRADE
53061	230510.422	3656261.572	-9.8	GRADE
53062	230530.924	3656247.266	-10.0	GRADE
53063	230551.426	3656232.96	-9.3	GRADE
53064	230571.928	3656218.653	-9.8	GRADE
53065	230592.43	3656204.347	-9.4	GRADE
53066	230612.932	3656190.041	-8.6	GRADE
53067	230633.434	3656175.735	-7.8	GRADE
53068	230653.936	3656161.428	-7.2	GRADE
53069	230674.438	3656147.122	-7.8	GRADE
53070	230694.94	3656132.816	-9.7	GRADE
53071	230715.442	3656118.51	-10.5	GRADE
53072	230735.944	3656104.204	-11.4	GRADE
53073	230756.446	3656089.897	-11.4	GRADE
53074	230776.948	3656075.591	-11.5	GRADE
53075	230797.45	3656061.285	-11.1	GRADE
53076	230817.952	3656046.979	-10.0	GRADE
53077	230838.454	3656032.672	-9.0	GRADE
53078	230612.932	3656190.041	-7.3	GRADE
53079	230879.458	3656004.06	-7.0	GRADE
53080	230899.96	3655989.754	-1.0	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53081	230692.171	3656439.597	-1.5	GRADE
53082	230689.711	3656441.313	-2.8	GRADE
53083	230669.209	3656455.62	-3.5	GRADE
53084	230648.707	3656469.926	-14.8	GRADE
53085	230628.205	3656484.232	-17.5	GRADE
53086	230607.703	3656498.538	-15.6	GRADE
53087	230587.201	3656512.844	-13.8	GRADE
53088	230566.699	3656527.151	-3.7	GRADE
53089	230546.197	3656541.457	-3.2	GRADE
53090	230525.695	3656555.763	-2.7	GRADE
53091	230505.193	3656570.069	-2.0	GRADE
53092	230484.691	3656584.376	-2.5	GRADE
53093	230464.189	3656598.682	-2.5	GRADE
53094	230443.687	3656612.988	-2.1	GRADE
53095	230423.185	3656627.294	-2.8	GRADE
53096	230402.683	3656641.601	-2.6	GRADE
53097	230382.181	3656655.907	-0.4	GRADE
53098	230214.065	3656773.218	-0.5	GRADE
53099	230197.663	3656784.663	-3.5	GRADE
53100	230177.161	3656798.969	-7.6	GRADE
53101	230156.659	3656813.275	-6.1	GRADE
53102	230136.157	3656827.582	-1.2	GRADE
53103	230131.237	3656831.015	-0.9	GRADE
53104	230286.742	3657027.351	-0.4	GRADE
53105	230294.943	3657021.629	-1.5	GRADE
53106	230315.445	3657007.323	-2.8	GRADE
53107	230335.947	3656993.016	-3.0	GRADE
53108	230356.449	3656978.71	-3.0	GRADE
53109	230376.951	3656964.404	-3.0	GRADE
53110	230397.453	3656950.098	-3.1	GRADE
53111	230417.955	3656935.792	-3.0	GRADE
53112	230438.457	3656921.485	-2.8	GRADE
53113	230458.959	3656907.179	-3.0	GRADE
53114	230478.641	3656893.445	-0.3	GRADE
53115	230692.682	3656744.088	-0.9	GRADE
53116	230704.983	3656735.504	-1.8	GRADE
53117	230725.485	3656721.198	-9.8	GRADE
53118	230745.987	3656706.892	-10.4	GRADE
53119	230766.489	3656692.586	-11.2	GRADE
53120	230786.991	3656678.279	-10.7	GRADE
53121	230807.493	3656663.973	-9.8	GRADE
53122	230827.995	3656649.667	-5.9	GRADE
53123	230847.677	3656635.933	-0.7	GRADE
53124	230986.782	3656843.714	-2.2	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53125	230966.28	3656858.021	-12.0	GRADE
53126	230945.778	3656872.327	-13.2	GRADE
53127	230925.276	3656886.633	-11.3	GRADE
53128	230904.774	3656900.939	-10.5	GRADE
53129	230885.092	3656914.673	-1.0	GRADE
53130	230513.596	3657173.902	-0.7	GRADE
53131	230494.734	3657187.064	-1.5	GRADE
53132	230474.232	3657201.37	-1.9	GRADE
53133	230453.73	3657215.676	-1.9	GRADE
53134	230433.228	3657229.983	-2.1	GRADE
53135	230412.726	3657244.289	-2.3	GRADE
53136	230392.224	3657258.595	-2.3	GRADE
53137	230371.722	3657272.901	-2.1	GRADE
53138	230351.22	3657287.208	-1.8	GRADE
53139	230330.718	3657301.514	-1.2	GRADE
53140	230321.697	3657307.809	-0.8	GRADE
53141	230354.917	3657589.476	-0.5	GRADE
53142	230373.779	3657576.314	-1.1	GRADE
53143	230394.281	3657562.008	-1.7	GRADE
53144	230414.783	3657547.702	-2.1	GRADE
53145	230435.285	3657533.396	-2.3	GRADE
53146	230455.787	3657519.09	-2.1	GRADE
53147	230476.289	3657504.783	-1.9	GRADE
53148	230496.791	3657490.477	-1.1	GRADE
53149	230498.431	3657489.333	-0.5	GRADE
53150	231043.784	3657108.787	-0.5	GRADE
53151	231050.345	3657104.209	-6.4	GRADE
53152	231070.847	3657089.903	-12.3	GRADE
53153	231091.349	3657075.597	-12.7	GRADE
53154	231111.851	3657061.29	-13.0	GRADE
53155	231132.353	3657046.984	-10.4	GRADE
53156	231145.474	3657037.828	-1.2	GRADE
53157	231298.208	3657236.1	-1.0	GRADE
53158	231280.166	3657248.689	-11.1	GRADE
53159	231259.664	3657262.996	-12.4	GRADE
53160	231239.162	3657277.302	-11.8	GRADE
53161	231218.66	3657291.608	-12.2	GRADE
53162	231198.158	3657305.914	-2.8	GRADE
53163	231191.597	3657310.492	-1.7	GRADE
53164	230813.541	3657574.299	-0.8	GRADE
53165	230808.62	3657577.733	-1.8	GRADE
53166	230788.118	3657592.039	-2.5	GRADE
53167	230767.616	3657606.345	-2.4	GRADE
53168	230747.114	3657620.651	-2.4	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53169	230726.612	3657634.957	-1.5	GRADE
53170	230715.131	3657642.969	-0.7	GRADE
53171	230547.015	3657760.28	-0.5	GRADE
53172	230542.094	3657763.714	-2.0	GRADE
53173	230521.592	3657778.02	-2.0	GRADE
53174	230501.09	3657792.326	-2.0	GRADE
53175	230480.588	3657806.632	-2.1	GRADE
53176	230460.086	3657820.938	-1.8	GRADE
53177	230439.584	3657835.245	-1.4	GRADE
53178	230421.542	3657847.834	-0.5	GRADE
53179	230484.887	3658108.481	-0.7	GRADE
53180	230505.389	3658094.174	-1.2	GRADE
53181	230525.891	3658079.868	-1.5	GRADE
53182	230546.393	3658065.562	-1.4	GRADE
53183	230566.895	3658051.256	-1.2	GRADE
53184	230587.397	3658036.95	-1.3	GRADE
53185	230595.598	3658031.227	-0.5	GRADE
53186	230865.404	3657842.957	-0.6	GRADE
53187	230874.425	3657836.662	-1.7	GRADE
53188	230894.927	3657822.356	-2.7	GRADE
53189	230915.429	3657808.05	-2.6	GRADE
53190	230935.931	3657793.744	-2.5	GRADE
53191	230956.433	3657779.438	-1.7	GRADE
53192	230962.994	3657774.86	-0.6	GRADE
53193	231335.31	3657515.058	-2.4	GRADE
53194	231345.971	3657507.619	-9.6	GRADE
53195	231366.473	3657493.313	-13.0	GRADE
53196	231386.975	3657479.007	-11.4	GRADE
53197	231407.477	3657464.701	-10.8	GRADE
53198	231427.979	3657450.394	-10.9	GRADE
53199	231448.481	3657436.088	-8.1	GRADE
53200	231450.121	3657434.944	-1.1	GRADE
53201	231602.854	3657633.215	-2.7	GRADE
53202	231596.293	3657637.793	-5.9	GRADE
53203	231575.791	3657652.099	-9.3	GRADE
53204	231555.289	3657666.406	-10.5	GRADE
53205	231534.787	3657680.712	-12.7	GRADE
53206	231514.285	3657695.018	-12.3	GRADE
53207	231493.783	3657709.324	-10.0	GRADE
53208	231485.582	3657715.047	-2.2	GRADE
53209	231106.705	3657979.426	-0.8	GRADE
53210	231104.245	3657981.143	-1.5	GRADE
53211	231083.743	3657995.449	-2.2	GRADE
53212	231063.241	3658009.755	-2.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53213	231042.739	3658024.061	-2.1	GRADE
53214	231022.237	3658038.368	-1.1	GRADE
53215	231171.959	3658238.741	-0.9	GRADE
53216	231192.461	3658224.435	-2.2	GRADE
53217	231212.963	3658210.128	-2.2	GRADE
53218	231233.465	3658195.822	-2.2	GRADE
53219	231253.967	3658181.516	-1.3	GRADE
53220	231258.068	3658178.655	-0.6	GRADE
53221	231634.484	3657915.992	-3.8	GRADE
53222	231643.505	3657909.697	-13.3	GRADE
53223	231664.007	3657895.391	-15.1	GRADE
53224	231684.509	3657881.085	-15.6	GRADE
53225	231705.011	3657866.779	-15.8	GRADE
53226	231725.513	3657852.472	-10.9	GRADE
53227	231746.015	3657838.166	-7.3	GRADE
53228	231754.216	3657832.444	-0.8	GRADE
53229	231807.521	3657795.248	-0.6	GRADE
53230	231828.023	3657780.941	-2.5	GRADE
53231	231848.525	3657766.635	-5.2	GRADE
53232	231869.027	3657752.329	-5.4	GRADE
53233	231889.529	3657738.023	-8.5	GRADE
53234	231910.031	3657723.716	-9.5	GRADE
53235	231930.533	3657709.41	-11.0	GRADE
53236	231951.035	3657695.104	-9.0	GRADE
53237	231971.537	3657680.798	-7.1	GRADE
53238	231992.039	3657666.491	-5.5	GRADE
53239	232012.541	3657652.185	-5.5	GRADE
53240	232033.043	3657637.879	-4.9	GRADE
53241	232053.545	3657623.573	-3.8	GRADE
53242	232074.047	3657609.266	-1.9	GRADE
53243	232094.549	3657594.96	-1.8	GRADE
53244	232115.051	3657580.654	-1.1	GRADE
53245	232265.775	3657780.327	-1.3	GRADE
53246	232245.273	3657794.633	-1.5	GRADE
53247	232224.771	3657808.939	-1.5	GRADE
53248	232204.269	3657823.246	-1.3	GRADE
53249	232183.767	3657837.552	-1.9	GRADE
53250	232163.265	3657851.858	-2.2	GRADE
53251	232142.763	3657866.164	-2.3	GRADE
53252	232122.261	3657880.471	-2.3	GRADE
53253	232101.759	3657894.777	-2.5	GRADE
53254	232081.257	3657909.083	-3.8	GRADE
53255	232060.755	3657923.389	-3.8	GRADE
53256	232040.253	3657937.696	-6.8	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53257	232019.751	3657952.002	-6.8	GRADE
53258	231999.249	3657966.308	-5.3	GRADE
53259	231978.747	3657980.614	-3.3	GRADE
53260	231958.245	3657994.921	-4.0	GRADE
53261	231937.743	3658009.227	-6.3	GRADE
53262	231917.241	3658023.533	-6.5	GRADE
53263	231896.739	3658037.839	-8.0	GRADE
53264	231876.237	3658052.145	-9.9	GRADE
53265	231855.735	3658066.452	-9.9	GRADE
53266	231835.233	3658080.758	-10.3	GRADE
53267	231814.731	3658095.064	-6.5	GRADE
53268	231794.229	3658109.37	-0.7	GRADE
53269	231403.051	3658382.333	-0.7	GRADE
53270	231384.189	3658395.495	-2.2	GRADE
53271	231363.687	3658409.801	-2.5	GRADE
53272	231343.185	3658424.108	-2.3	GRADE
53273	231322.683	3658438.414	-1.1	GRADE
53274	231316.123	3658442.992	-0.6	GRADE
53275	231461.926	3658646.099	-0.5	GRADE
53276	231473.407	3658638.088	-1.9	GRADE
53277	231493.909	3658623.782	-2.0	GRADE
53278	231514.411	3658609.475	-2.3	GRADE
53279	231534.913	3658595.169	-2.2	GRADE
53280	231555.415	3658580.863	-1.2	GRADE
53281	231849.824	3658375.425	-1.2	GRADE
53282	231862.945	3658366.269	-3.5	GRADE
53283	231883.447	3658351.963	-4.2	GRADE
53284	231903.949	3658337.657	-3.4	GRADE
53285	231924.451	3658323.351	-3.4	GRADE
53286	231944.953	3658309.044	-4.4	GRADE
53287	231965.455	3658294.738	-6.2	GRADE
53288	231985.957	3658280.432	-6.5	GRADE
53289	232006.459	3658266.126	-6.4	GRADE
53290	232026.961	3658251.819	-5.7	GRADE
53291	232047.463	3658237.513	-5.0	GRADE
53292	232058.124	3658230.074	-0.5	GRADE
53293	232132.751	3658177.999	-0.6	GRADE
53294	232149.973	3658165.982	-1.0	GRADE
53295	232170.475	3658151.676	-0.9	GRADE
53296	232190.977	3658137.37	-1.6	GRADE
53297	232211.479	3658123.063	-2.0	GRADE
53298	232231.981	3658108.757	-2.2	GRADE
53299	232252.483	3658094.451	-2.0	GRADE
53300	232272.985	3658080.145	-2.5	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53301	232293.487	3658065.838	-3.1	GRADE
53302	232313.989	3658051.532	-3.4	GRADE
53303	232334.491	3658037.226	-3.2	GRADE
53304	232354.993	3658022.92	-2.8	GRADE
53305	232375.495	3658008.613	-1.7	GRADE
53306	232395.997	3657994.307	-1.7	GRADE
53307	232416.499	3657980.001	-1.2	GRADE
53308	232567.224	3658179.674	-1.2	GRADE
53309	232546.722	3658193.98	-1.2	GRADE
53310	232526.22	3658208.286	-1.2	GRADE
53311	232505.718	3658222.593	-0.8	GRADE
53312	232485.216	3658236.899	-0.7	GRADE
53313	232464.714	3658251.205	-1.3	GRADE
53314	232444.212	3658265.511	-1.6	GRADE
53315	232423.71	3658279.818	-2.5	GRADE
53316	232403.208	3658294.124	-2.6	GRADE
53317	232382.706	3658308.43	-2.7	GRADE
53318	232362.204	3658322.736	-3.3	GRADE
53319	232341.702	3658337.043	-2.5	GRADE
53320	232321.2	3658351.349	-2.3	GRADE
53321	232300.698	3658365.655	-2.5	GRADE
53322	232280.196	3658379.961	-3.3	GRADE
53323	232259.694	3658394.268	-2.3	GRADE
53324	232243.293	3658405.713	-0.7	GRADE
53325	232208.849	3658429.747	-1.3	GRADE
53326	232198.188	3658437.186	-4.4	GRADE
53327	232177.686	3658451.492	-5.1	GRADE
53328	232157.184	3658465.799	-5.0	GRADE
53329	232136.682	3658480.105	-5.1	GRADE
53330	232116.18	3658494.411	-3.4	GRADE
53331	232098.959	3658506.428	-0.7	GRADE
53332	231993.168	3658580.249	-0.7	GRADE
53333	231972.666	3658594.555	-1.8	GRADE
53334	231952.164	3658608.861	-4.6	GRADE
53335	231931.662	3658623.167	-4.7	GRADE
53336	231911.16	3658637.474	-1.3	GRADE
53337	231902.139	3658643.768	-0.6	GRADE
53338	231706.14	3658780.536	-1.0	GRADE
53339	231685.638	3658794.842	-2.3	GRADE
53340	231665.136	3658809.148	-2.4	GRADE
53341	231644.634	3658823.455	-2.3	GRADE
53342	231624.132	3658837.761	-1.5	GRADE
53343	231610.191	3658847.489	-0.4	GRADE
53344	231757.634	3659049.452	-0.3	GRADE

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
53345	231774.856	3659037.434	-1.5	GRADE
53346	231795.358	3659023.128	-2.0	GRADE
53347	231815.86	3659008.822	-2.1	GRADE
53348	231836.362	3658994.516	-2.0	GRADE
53349	231856.864	3658980.209	-1.0	GRADE
53350	232041.382	3658851.453	-0.5	GRADE
53351	232061.884	3658837.147	-4.2	GRADE
53352	232082.386	3658822.841	-3.6	GRADE
53353	232102.888	3658808.535	-2.4	GRADE
53354	232123.39	3658794.229	-2.4	GRADE
53355	232143.892	3658779.922	-1.8	GRADE
53356	232164.394	3658765.616	-1.2	GRADE
53357	232184.896	3658751.31	-0.5	GRADE
53358	232205.398	3658737.004	-1.2	GRADE
53359	232225.9	3658722.697	-0.6	GRADE
53360	232231.641	3658718.692	-0.3	GRADE
53361	232246.402	3658708.391	-0.5	GRADE
53362	232266.904	3658694.085	-3.9	GRADE
53363	232287.406	3658679.779	-6.0	GRADE
53364	232307.908	3658665.473	-6.2	GRADE
53365	232328.41	3658651.166	-5.8	GRADE
53366	232348.912	3658636.86	-3.9	GRADE
53367	232356.293	3658631.71	-1.4	GRADE
53368	232369.414	3658622.554	-0.8	GRADE
53369	232389.916	3658608.248	-0.9	GRADE
53370	232410.418	3658593.941	-1.0	GRADE
53371	232430.92	3658579.635	-1.1	GRADE
53372	232451.422	3658565.329	-1.0	GRADE
53373	232471.924	3658551.023	-0.6	GRADE
53374	232492.426	3658536.716	-1.6	GRADE
53375	232512.928	3658522.41	-1.0	GRADE
53376	232533.43	3658508.104	-1.2	GRADE
53377	232553.932	3658493.798	-2.2	GRADE
53378	232574.434	3658479.492	-2.2	GRADE
53379	232594.936	3658465.185	-2.0	GRADE
53380	232615.438	3658450.879	-1.7	GRADE
53381	232635.94	3658436.573	-1.0	GRADE
53382	232656.442	3658422.267	-0.9	GRADE
53383	232676.944	3658407.96	-0.9	GRADE
53384	232697.446	3658393.654	-1.7	GRADE
53385	232717.948	3658379.348	-0.8	GRADE
70000	225681.407	3650969.044	1.0	NATURAL GROUND
70001	225699.985	3650951.986	0.8	NATURAL GROUND
70002	225706.239	3650946.168	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70003	225707.648	3650944.725	0.9	NATURAL GROUND
70004	225718.092	3650935.009	0.5	NATURAL GROUND
70005	225736.674	3650918.007	-0.1	NATURAL GROUND
70006	225296.748	3651845.274	1.0	NATURAL GROUND
70007	225309.654	3651834.263	2.0	NATURAL GROUND
70008	225329.225	3651818.5	4.3	NATURAL GROUND
70009	225347.96	3651803.218	5.4	NATURAL GROUND
70010	225367.84	3651786.896	5.5	NATURAL GROUND
70011	225386.78	3651770.772	5.7	NATURAL GROUND
70012	225405.968	3651755.194	6.3	NATURAL GROUND
70013	225424.903	3651739.849	7.0	NATURAL GROUND
70014	225445.251	3651723.178	7.2	NATURAL GROUND
70015	225464.183	3651707.45	7.3	NATURAL GROUND
70016	225483.543	3651691.771	6.8	NATURAL GROUND
70017	225503.14	3651675.43	7.0	NATURAL GROUND
70018	225516.829	3651663.889	7.0	NATURAL GROUND
70019	225523.59	3651658.589	7.9	NATURAL GROUND
70020	225526.513	3651656.151	7.1	NATURAL GROUND
70021	225533.205	3651650.429	7.7	NATURAL GROUND
70022	225536.707	3651647.125	7.2	NATURAL GROUND
70023	225541.022	3651643.703	7.1	NATURAL GROUND
70024	225560.763	3651627.708	7.3	NATURAL GROUND
70025	225565.29	3651623.935	7.0	NATURAL GROUND
70026	225579.711	3651611.743	7.3	NATURAL GROUND
70027	225599.25	3651596.122	7.1	NATURAL GROUND
70028	225618.312	3651579.866	7.2	NATURAL GROUND
70029	225638.048	3651563.828	6.2	NATURAL GROUND
70030	225657.264	3651548.311	5.0	NATURAL GROUND
70031	225674.439	3651534.258	5.0	NATURAL GROUND
70032	225680.875	3651528.56	3.9	NATURAL GROUND
70033	225695.666	3651516.693	3.1	NATURAL GROUND
70034	225715.055	3651500.567	2.3	NATURAL GROUND
70035	225734.34	3651484.939	1.9	NATURAL GROUND
70036	225753.217	3651468.826	1.8	NATURAL GROUND
70037	225772.815	3651452.34	1.7	NATURAL GROUND
70038	225791.949	3651437.183	1.6	NATURAL GROUND
70039	225811.362	3651421.25	1.4	NATURAL GROUND
70040	225830.705	3651405.121	1.3	NATURAL GROUND
70041	225850.234	3651389.036	1.2	NATURAL GROUND
70042	225866.855	3651375.871	1.4	NATURAL GROUND
70043	225870.699	3651372.117	1.8	NATURAL GROUND
70044	225877.261	3651366.891	0.8	NATURAL GROUND
70045	225888.53	3651357.554	0.2	NATURAL GROUND
70046	225891.354	3651355.199	-0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70047	225370.218	3651947.797	0.9	NATURAL GROUND
70048	225392.599	3651935.439	2.5	NATURAL GROUND
70049	225415.443	3651923.229	4.1	NATURAL GROUND
70050	225427.516	3651915.988	5.2	NATURAL GROUND
70051	225436.359	3651911.643	5.2	NATURAL GROUND
70052	225458.414	3651899.061	5.1	NATURAL GROUND
70053	225480.222	3651887.57	5.4	NATURAL GROUND
70054	225501.819	3651875.291	6.0	NATURAL GROUND
70055	225524.088	3651863.102	6.7	NATURAL GROUND
70056	225545.454	3651851.429	7.0	NATURAL GROUND
70057	225567.586	3651839.435	7.3	NATURAL GROUND
70058	225590.474	3651826.765	7.2	NATURAL GROUND
70059	225611.861	3651815.114	7.1	NATURAL GROUND
70060	225628.537	3651805.968	7.1	NATURAL GROUND
70061	225634.899	3651802.534	7.9	NATURAL GROUND
70062	225638.515	3651800.503	7.0	NATURAL GROUND
70063	225642.062	3651798.042	7.2	NATURAL GROUND
70064	225647.442	3651795.162	7.7	NATURAL GROUND
70065	225653.543	3651792.512	7.1	NATURAL GROUND
70066	225672.902	3651781.939	6.7	NATURAL GROUND
70067	225678.876	3651778.214	7.2	NATURAL GROUND
70068	225683.741	3651775.746	6.6	NATURAL GROUND
70069	225699.305	3651767.111	6.6	NATURAL GROUND
70070	225722.173	3651754.849	6.7	NATURAL GROUND
70071	225742.972	3651742.891	6.8	NATURAL GROUND
70072	225764.892	3651730.901	6.0	NATURAL GROUND
70073	225787.231	3651719.458	4.9	NATURAL GROUND
70074	225809.407	3651706.948	4.1	NATURAL GROUND
70075	225830.787	3651694.559	2.9	NATURAL GROUND
70076	225853.235	3651683.146	2.2	NATURAL GROUND
70077	225874.253	3651670.961	2.1	NATURAL GROUND
70078	225896.571	3651658.66	1.9	NATURAL GROUND
70079	225918.358	3651646.475	1.7	NATURAL GROUND
70080	225940.467	3651634.637	1.6	NATURAL GROUND
70081	225962.594	3651622.671	1.5	NATURAL GROUND
70082	225984.385	3651610.575	1.5	NATURAL GROUND
70083	226006.322	3651598.344	1.2	NATURAL GROUND
70084	226028.072	3651586.817	1.1	NATURAL GROUND
70085	226049.884	3651574.555	1.1	NATURAL GROUND
70086	226072.119	3651562.251	1.2	NATURAL GROUND
70087	226080.823	3651557.865	1.1	NATURAL GROUND
70088	226095.048	3651550.005	-0.2	NATURAL GROUND
70089	225668.529	3652354.851	0.8	NATURAL GROUND
70090	225679.466	3652348.758	1.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70091	225700.556	3652337.248	3.0	NATURAL GROUND
70092	225722.085	3652324.517	4.3	NATURAL GROUND
70093	225744.085	3652312.77	4.7	NATURAL GROUND
70094	225765.91	3652301.042	5.3	NATURAL GROUND
70095	225788.044	3652288.902	6.5	NATURAL GROUND
70096	225809.917	3652276.518	7.4	NATURAL GROUND
70097	225831.902	3652264.372	7.6	NATURAL GROUND
70098	225853.612	3652252.704	7.7	NATURAL GROUND
70099	225875.929	3652240.38	7.6	NATURAL GROUND
70100	225897.461	3652228.333	7.5	NATURAL GROUND
70101	225919.561	3652216.824	7.8	NATURAL GROUND
70102	225926.742	3652212.578	8.9	NATURAL GROUND
70103	225930.64	3652210.311	7.9	NATURAL GROUND
70104	225937.894	3652206.853	8.4	NATURAL GROUND
70105	225944.149	3652202.688	7.7	NATURAL GROUND
70106	225963.373	3652192.138	7.7	NATURAL GROUND
70107	225967.852	3652190.085	7.9	NATURAL GROUND
70108	225973.872	3652186.623	7.4	NATURAL GROUND
70109	225986.276	3652179.703	7.5	NATURAL GROUND
70110	226007.118	3652168.176	7.3	NATURAL GROUND
70111	226028.84	3652156.147	7.4	NATURAL GROUND
70112	226051.903	3652143.799	6.2	NATURAL GROUND
70113	226073.141	3652132.122	5.4	NATURAL GROUND
70114	226095.15	3652120.392	4.3	NATURAL GROUND
70115	226116.914	3652107.777	3.3	NATURAL GROUND
70116	226138.612	3652096.23	2.2	NATURAL GROUND
70117	226161.067	3652084.192	2.0	NATURAL GROUND
70118	226182.694	3652072.264	1.8	NATURAL GROUND
70119	226204.821	3652060.303	1.6	NATURAL GROUND
70120	226226.213	3652047.915	1.5	NATURAL GROUND
70121	226248.509	3652035.978	1.4	NATURAL GROUND
70122	226270.4	3652023.973	1.3	NATURAL GROUND
70123	226292.097	3652011.82	1.1	NATURAL GROUND
70124	226314.302	3652000.04	1.0	NATURAL GROUND
70125	226336.432	3651987.289	0.7	NATURAL GROUND
70126	226357.873	3651976.199	0.5	NATURAL GROUND
70127	226379.797	3651964.114	0.2	NATURAL GROUND
70128	226401.628	3651952.107	0.1	NATURAL GROUND
70129	226425.4	3651938.744	-0.1	NATURAL GROUND
70130	226820.014	3654003.673	1.1	NATURAL GROUND
70131	226832.375	3653997.034	2.3	NATURAL GROUND
70132	226832.761	3653996.853	3.0	NATURAL GROUND
70133	226844.792	3653990.421	4.3	NATURAL GROUND
70134	226848.558	3653988.528	5.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70135	226867.701	3653977.777	5.2	NATURAL GROUND
70136	226889.573	3653965.819	5.5	NATURAL GROUND
70137	226912.21	3653953.1	6.5	NATURAL GROUND
70138	226933.358	3653942.036	7.3	NATURAL GROUND
70139	226955.216	3653929.553	7.3	NATURAL GROUND
70140	226977.831	3653917.795	7.5	NATURAL GROUND
70141	226998.9	3653905.989	7.2	NATURAL GROUND
70142	227021.144	3653893.776	7.2	NATURAL GROUND
70143	227031.568	3653887.385	7.5	NATURAL GROUND
70144	227045.977	3653879.529	10.2	NATURAL GROUND
70145	227053.208	3653875.707	8.8	NATURAL GROUND
70146	227054.23	3653874.842	9.3	NATURAL GROUND
70147	227068.974	3653867.452	7.4	NATURAL GROUND
70148	227086.608	3653857.384	7.5	NATURAL GROUND
70149	227109.122	3653845.157	7.3	NATURAL GROUND
70150	227130.753	3653833.076	6.8	NATURAL GROUND
70151	227152.839	3653821.424	6.6	NATURAL GROUND
70152	227174.83	3653809.577	6.0	NATURAL GROUND
70153	227196.599	3653797.435	5.0	NATURAL GROUND
70154	227218.7	3653784.832	3.8	NATURAL GROUND
70155	227239.99	3653772.67	3.0	NATURAL GROUND
70156	227261.637	3653760.086	1.6	NATURAL GROUND
70157	227284.966	3653748.647	1.1	NATURAL GROUND
70158	227306.256	3653736.776	1.1	NATURAL GROUND
70159	227327.767	3653724.898	0.4	NATURAL GROUND
70160	227350.561	3653712.545	0.4	NATURAL GROUND
70161	227370.825	3653700.356	0.1	NATURAL GROUND
70162	227086.995	3654388.222	1.0	NATURAL GROUND
70163	227097.83	3654380.541	1.7	NATURAL GROUND
70164	227118.717	3654366.255	3.9	NATURAL GROUND
70165	227139.326	3654352.406	4.7	NATURAL GROUND
70166	227159.55	3654339.095	4.9	NATURAL GROUND
70167	227180.555	3654324.544	6.1	NATURAL GROUND
70168	227201.387	3654309.719	7.1	NATURAL GROUND
70169	227222.115	3654296.708	7.2	NATURAL GROUND
70170	227242.541	3654282.255	7.2	NATURAL GROUND
70171	227263.602	3654268.035	7.1	NATURAL GROUND
70172	227284.322	3654253.962	7.3	NATURAL GROUND
70173	227304.457	3654240.595	7.2	NATURAL GROUND
70174	227316.28	3654232.169	7.4	NATURAL GROUND
70175	227323.161	3654227.382	8.6	NATURAL GROUND
70176	227328.831	3654223.909	7.2	NATURAL GROUND
70177	227333.032	3654221.109	8.6	NATURAL GROUND
70178	227339.903	3654216.196	7.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70179	227346.29	3654212.167	7.2	NATURAL GROUND
70180	227366.839	3654197.936	7.1	NATURAL GROUND
70181	227387.717	3654183.98	7.1	NATURAL GROUND
70182	227408.296	3654169.927	6.5	NATURAL GROUND
70183	227428.568	3654156.125	5.4	NATURAL GROUND
70184	227449.056	3654141.519	4.3	NATURAL GROUND
70185	227469.772	3654127.916	3.1	NATURAL GROUND
70186	227490.123	3654114.336	1.9	NATURAL GROUND
70187	227511.155	3654099.652	1.8	NATURAL GROUND
70188	227531.952	3654085.557	1.6	NATURAL GROUND
70189	227553.178	3654071.566	1.5	NATURAL GROUND
70190	227573.29	3654057.514	1.4	NATURAL GROUND
70191	227594.291	3654043.538	1.2	NATURAL GROUND
70192	227614.261	3654028.975	1.0	NATURAL GROUND
70193	227636.062	3654014.503	0.9	NATURAL GROUND
70194	227656.516	3654001.105	0.1	NATURAL GROUND
70195	227373.122	3654798.406	0.8	NATURAL GROUND
70196	227388.023	3654788.015	1.8	NATURAL GROUND
70197	227408.591	3654773.865	3.7	NATURAL GROUND
70198	227419.012	3654766.963	4.5	NATURAL GROUND
70199	227429.328	3654759.889	4.6	NATURAL GROUND
70200	227450.275	3654745.882	5.0	NATURAL GROUND
70201	227470.422	3654732.471	6.3	NATURAL GROUND
70202	227490.983	3654717.823	7.2	NATURAL GROUND
70203	227512.015	3654704.093	6.9	NATURAL GROUND
70204	227531.962	3654690.142	7.0	NATURAL GROUND
70205	227553.244	3654675.405	6.8	NATURAL GROUND
70206	227573.968	3654661.52	6.9	NATURAL GROUND
70207	227594.516	3654647.475	6.9	NATURAL GROUND
70208	227605.69	3654639.777	7.4	NATURAL GROUND
70209	227614.357	3654634.454	9.0	NATURAL GROUND
70210	227617.478	3654631.976	8.2	NATURAL GROUND
70211	227618.889	3654630.948	9.0	NATURAL GROUND
70212	227627.793	3654625.378	8.0	NATURAL GROUND
70213	227636.044	3654619.229	7.1	NATURAL GROUND
70214	227657.282	3654605.141	6.5	NATURAL GROUND
70215	227677.396	3654591.452	6.5	NATURAL GROUND
70216	227698.32	3654577.261	6.1	NATURAL GROUND
70217	227718.793	3654563.44	5.0	NATURAL GROUND
70218	227739.75	3654548.929	4.3	NATURAL GROUND
70219	227760.216	3654535.484	3.2	NATURAL GROUND
70220	227779.961	3654520.761	2.0	NATURAL GROUND
70221	227801.504	3654506.651	1.7	NATURAL GROUND
70222	227821.605	3654493.064	1.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70223	227842.951	3654479.054	1.3	NATURAL GROUND
70224	227863.543	3654465.045	1.0	NATURAL GROUND
70225	227884.034	3654451.167	0.9	NATURAL GROUND
70226	227905.093	3654436.602	0.0	NATURAL GROUND
70227	227667.225	3655203.041	1.0	NATURAL GROUND
70228	227675.732	3655197.007	1.4	NATURAL GROUND
70229	227695.941	3655183.563	3.2	NATURAL GROUND
70230	227717.268	3655168.844	4.7	NATURAL GROUND
70231	227737.463	3655155.063	4.9	NATURAL GROUND
70232	227758.507	3655140.745	5.9	NATURAL GROUND
70233	227779.062	3655126.914	7.0	NATURAL GROUND
70234	227799.89	3655112.663	7.5	NATURAL GROUND
70235	227820.248	3655098.719	7.5	NATURAL GROUND
70236	227841.062	3655084.893	7.2	NATURAL GROUND
70237	227861.457	3655070.957	7.3	NATURAL GROUND
70238	227876.346	3655060.412	7.5	NATURAL GROUND
70239	227882.529	3655056.076	8.4	NATURAL GROUND
70240	227886.192	3655053.84	9.3	NATURAL GROUND
70241	227890.408	3655050.697	8.1	NATURAL GROUND
70242	227893.668	3655049.348	9.6	NATURAL GROUND
70243	227899.738	3655044.832	8.2	NATURAL GROUND
70244	227908.174	3655039.136	7.0	NATURAL GROUND
70245	227923.483	3655028.236	7.1	NATURAL GROUND
70246	227944.016	3655014.383	7.1	NATURAL GROUND
70247	227964.586	3655000.648	7.2	NATURAL GROUND
70248	227979.818	3654990.474	6.7	NATURAL GROUND
70249	227988.779	3654984.362	6.7	NATURAL GROUND
70250	227992.716	3654981.646	7.3	NATURAL GROUND
70251	228006.144	3654972.833	6.7	NATURAL GROUND
70252	228026.895	3654957.942	5.3	NATURAL GROUND
70253	228047.525	3654944.215	4.5	NATURAL GROUND
70254	228068.1	3654929.994	3.1	NATURAL GROUND
70255	228089.585	3654915.971	2.1	NATURAL GROUND
70256	228110.295	3654902.098	1.9	NATURAL GROUND
70257	228130.126	3654888.064	1.6	NATURAL GROUND
70258	228150.649	3654874.019	1.6	NATURAL GROUND
70259	228172.012	3654859.329	1.5	NATURAL GROUND
70260	228192.345	3654845.765	1.3	NATURAL GROUND
70261	228212.879	3654832.313	1.2	NATURAL GROUND
70262	228233.737	3654817.447	1.1	NATURAL GROUND
70263	228253.806	3654803.689	0.8	NATURAL GROUND
70264	228275.117	3654789.544	0.6	NATURAL GROUND
70265	228296.17	3654775.274	0.5	NATURAL GROUND
70266	228316.543	3654761.248	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70267	227950.307	3655616.059	0.5	NATURAL GROUND
70268	227971.288	3655601.238	2.2	NATURAL GROUND
70269	227992.322	3655587.314	4.7	NATURAL GROUND
70270	228012.415	3655573.684	5.2	NATURAL GROUND
70271	228033.307	3655559.42	5.6	NATURAL GROUND
70272	228053.559	3655545.322	6.5	NATURAL GROUND
70273	228074.412	3655531.508	7.1	NATURAL GROUND
70274	228095.119	3655516.664	6.5	NATURAL GROUND
70275	228115.574	3655502.895	6.6	NATURAL GROUND
70276	228136.32	3655489.014	6.9	NATURAL GROUND
70277	228157.157	3655474.769	6.9	NATURAL GROUND
70278	228171.153	3655465.059	7.5	NATURAL GROUND
70279	228177.857	3655460.263	8.2	NATURAL GROUND
70280	228182.971	3655457.19	7.8	NATURAL GROUND
70281	228184.202	3655456.277	7.0	NATURAL GROUND
70282	228187.016	3655454.176	8.6	NATURAL GROUND
70283	228193.801	3655449.176	7.4	NATURAL GROUND
70284	228199.129	3655446.355	6.7	NATURAL GROUND
70285	228218.987	3655432.138	6.7	NATURAL GROUND
70286	228239.94	3655418.273	6.8	NATURAL GROUND
70287	228260.51	3655403.803	6.8	NATURAL GROUND
70288	228280.811	3655390.02	6.6	NATURAL GROUND
70289	228301.386	3655376.459	5.7	NATURAL GROUND
70290	228322.288	3655361.961	4.7	NATURAL GROUND
70291	228342.959	3655348.228	3.9	NATURAL GROUND
70292	228363.417	3655333.951	3.3	NATURAL GROUND
70293	228383.802	3655319.725	2.5	NATURAL GROUND
70294	228389.985	3655315.212	2.6	NATURAL GROUND
70295	228393.154	3655312.92	3.0	NATURAL GROUND
70296	228397.328	3655309.623	2.3	NATURAL GROUND
70297	228425.756	3655291.348	1.6	NATURAL GROUND
70298	228446.229	3655277.263	1.5	NATURAL GROUND
70299	228467.067	3655262.926	1.4	NATURAL GROUND
70300	228487.374	3655248.99	1.3	NATURAL GROUND
70301	228508.038	3655234.527	0.7	NATURAL GROUND
70302	228528.145	3655220.768	0.3	NATURAL GROUND
70303	228550.04	3655206.634	0.7	NATURAL GROUND
70304	228569.994	3655192.532	0.8	NATURAL GROUND
70305	228590.947	3655178.275	0.7	NATURAL GROUND
70306	228613.396	3655163.231	0.7	NATURAL GROUND
70307	228623.459	3655156.938	-0.2	NATURAL GROUND
70308	228252.001	3656014.255	1.0	NATURAL GROUND
70309	228265.78	3656004.937	2.3	NATURAL GROUND
70310	228266.375	3656004.559	3.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70311	228274.254	3655999.686	4.0	NATURAL GROUND
70312	228293.883	3655985.592	5.1	NATURAL GROUND
70313	228314.976	3655971.572	5.2	NATURAL GROUND
70314	228335.714	3655957.307	5.9	NATURAL GROUND
70315	228356.573	3655943.417	6.2	NATURAL GROUND
70316	228377.194	3655929.45	6.5	NATURAL GROUND
70317	228397.763	3655915.349	6.5	NATURAL GROUND
70318	228418.223	3655901.421	6.7	NATURAL GROUND
70319	228438.456	3655887.679	7.4	NATURAL GROUND
70320	228459.591	3655873.31	8.9	NATURAL GROUND
70321	228463.719	3655870.5	7.5	NATURAL GROUND
70322	228467.195	3655868.353	9.3	NATURAL GROUND
70323	228476.462	3655861.916	7.1	NATURAL GROUND
70324	228501.424	3655845.1	6.7	NATURAL GROUND
70325	228521.942	3655830.74	6.5	NATURAL GROUND
70326	228542.864	3655817.012	6.5	NATURAL GROUND
70327	228562.901	3655802.828	6.4	NATURAL GROUND
70328	228583.448	3655789.065	5.6	NATURAL GROUND
70329	228604.976	3655774.894	4.5	NATURAL GROUND
70330	228625.339	3655761.139	4.0	NATURAL GROUND
70331	228645.924	3655746.941	3.3	NATURAL GROUND
70332	228666.921	3655732.729	2.5	NATURAL GROUND
70333	228687.382	3655718.621	2.0	NATURAL GROUND
70334	228708.328	3655704.551	1.6	NATURAL GROUND
70335	228728.518	3655691.001	1.4	NATURAL GROUND
70336	228749.155	3655676.501	1.2	NATURAL GROUND
70337	228769.631	3655662.499	1.1	NATURAL GROUND
70338	228790.549	3655648.296	0.8	NATURAL GROUND
70339	228811.681	3655634.058	-0.1	NATURAL GROUND
70340	221735.045	3646877.006	4.6	NATURAL GROUND
70341	221735.095	3646877.012	4.6	NATURAL GROUND
70342	229117.438	3657234.206	0.5	NATURAL GROUND
70343	229137.731	3657219.651	2.3	NATURAL GROUND
70344	229139.631	3657218.216	5.0	NATURAL GROUND
70345	229145.181	3657214.714	5.3	NATURAL GROUND
70346	229165.743	3657200.17	6.2	NATURAL GROUND
70347	229185.816	3657185.893	7.0	NATURAL GROUND
70348	229206.438	3657171.128	7.4	NATURAL GROUND
70349	229226.996	3657156.985	7.4	NATURAL GROUND
70350	229247.867	3657142.562	7.3	NATURAL GROUND
70351	229268.424	3657128.667	7.1	NATURAL GROUND
70352	229288.942	3657113.711	7.3	NATURAL GROUND
70353	229304.42	3657103.472	8.0	NATURAL GROUND
70354	229308.358	3657100.445	8.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70355	229312.529	3657097.947	7.6	NATURAL GROUND
70356	229316.632	3657094.128	8.8	NATURAL GROUND
70357	229326.727	3657087.407	7.7	NATURAL GROUND
70358	229350.124	3657071.37	7.7	NATURAL GROUND
70359	229371.076	3657056.808	7.7	NATURAL GROUND
70360	229390.891	3657043.277	7.5	NATURAL GROUND
70361	229412.058	3657027.524	7.2	NATURAL GROUND
70362	229432.156	3657013.184	5.8	NATURAL GROUND
70363	229453.264	3656998.389	4.8	NATURAL GROUND
70364	229474.265	3656984.578	4.3	NATURAL GROUND
70365	229494.479	3656970.169	3.5	NATURAL GROUND
70366	229511.398	3656958.517	3.3	NATURAL GROUND
70367	229514.923	3656955.763	4.0	NATURAL GROUND
70368	229525.996	3656948.456	3.4	NATURAL GROUND
70369	229528.697	3656946.763	2.7	NATURAL GROUND
70370	229531.567	3656945.121	2.7	NATURAL GROUND
70371	229533.425	3656943.098	3.5	NATURAL GROUND
70372	229535.598	3656941.927	2.9	NATURAL GROUND
70373	229555.536	3656927.993	2.2	NATURAL GROUND
70374	229575.637	3656913.652	1.7	NATURAL GROUND
70375	229595.7	3656898.808	1.5	NATURAL GROUND
70376	229616.557	3656885.109	1.4	NATURAL GROUND
70377	229638.51	3656869.359	1.2	NATURAL GROUND
70378	229657.03	3656856.537	1.0	NATURAL GROUND
70379	229674.073	3656845.103	0.9	NATURAL GROUND
70380	229686.517	3656836.817	-0.4	NATURAL GROUND
70381	229738.462	3656799.808	0.3	NATURAL GROUND
70382	229759.735	3656785.545	0.3	NATURAL GROUND
70383	229780.642	3656770.707	0.3	NATURAL GROUND
70384	229801.648	3656756.527	0.3	NATURAL GROUND
70385	229817.673	3656745.51	0.2	NATURAL GROUND
70386	229817.935	3656744.705	-0.4	NATURAL GROUND
70387	229824.215	3656740.653	-0.1	NATURAL GROUND
70388	229824.576	3656740.047	0.2	NATURAL GROUND
70389	229843.044	3656727.19	0.3	NATURAL GROUND
70390	229862.932	3656713.311	0.2	NATURAL GROUND
70391	229883.076	3656698.903	0.1	NATURAL GROUND
70392	229903.725	3656685.319	0.1	NATURAL GROUND
70393	229922.766	3656670.74	0.6	NATURAL GROUND
70394	229944.617	3656656.67	1.3	NATURAL GROUND
70395	229963.806	3656643.189	1.0	NATURAL GROUND
70396	229972.895	3656636.621	-0.8	NATURAL GROUND
70397	229395.899	3657648.338	0.0	NATURAL GROUND
70398	229412.075	3657637.629	1.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70399	229422.6	3657630.232	2.3	NATURAL GROUND
70400	229422.977	3657629.96	3.2	NATURAL GROUND
70401	229426.974	3657627.6	3.7	NATURAL GROUND
70402	229427.46	3657626.787	4.8	NATURAL GROUND
70403	229447.597	3657612.656	5.5	NATURAL GROUND
70404	229468.963	3657597.746	6.4	NATURAL GROUND
70405	229488.069	3657584.405	7.3	NATURAL GROUND
70406	229505.525	3657572.512	7.1	NATURAL GROUND
70407	229529.533	3657555.797	7.2	NATURAL GROUND
70408	229551.65	3657540.809	7.0	NATURAL GROUND
70409	229570.991	3657527.242	7.1	NATURAL GROUND
70410	229586.576	3657516.056	7.2	NATURAL GROUND
70411	229594.336	3657510.279	8.0	NATURAL GROUND
70412	229598.335	3657507.767	7.2	NATURAL GROUND
70413	229602.369	3657505.141	8.5	NATURAL GROUND
70414	229613.805	3657496.596	7.1	NATURAL GROUND
70415	229633.13	3657483.864	7.4	NATURAL GROUND
70416	229652.857	3657469.698	6.9	NATURAL GROUND
70417	229673.403	3657455.152	7.0	NATURAL GROUND
70418	229693.735	3657440.956	6.6	NATURAL GROUND
70419	229714.682	3657426.56	5.9	NATURAL GROUND
70420	229734.855	3657412.424	5.1	NATURAL GROUND
70421	229755.221	3657398.078	4.1	NATURAL GROUND
70422	229775.583	3657383.917	3.3	NATURAL GROUND
70423	229796.042	3657369.86	2.2	NATURAL GROUND
70424	229816.522	3657355.392	1.9	NATURAL GROUND
70425	229837.116	3657341.258	1.7	NATURAL GROUND
70426	229857.888	3657326.33	1.5	NATURAL GROUND
70427	229878.426	3657312.388	1.4	NATURAL GROUND
70428	229899.184	3657297.86	1.1	NATURAL GROUND
70429	229919.005	3657284.014	1.0	NATURAL GROUND
70430	229940.078	3657268.953	0.8	NATURAL GROUND
70431	229954.265	3657258.852	0.7	NATURAL GROUND
70432	229956.035	3657257.571	1.1	NATURAL GROUND
70433	229958.95	3657255.996	0.9	NATURAL GROUND
70434	229975.523	3657245.018	0.2	NATURAL GROUND
70435	229704.628	3658042.865	0.4	NATURAL GROUND
70436	229716.19	3658035.012	1.2	NATURAL GROUND
70437	229727.799	3658027.343	2.4	NATURAL GROUND
70438	229728.068	3658027.09	3.1	NATURAL GROUND
70439	229738.109	3658020.078	4.5	NATURAL GROUND
70440	229758.704	3658005.351	5.9	NATURAL GROUND
70441	229779.135	3657991.505	6.7	NATURAL GROUND
70442	229799.657	3657977.062	6.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70443	229820.056	3657962.603	7.4	NATURAL GROUND
70444	229841.083	3657948.45	7.0	NATURAL GROUND
70445	229860.929	3657934.027	7.0	NATURAL GROUND
70446	229877.74	3657922.619	7.1	NATURAL GROUND
70447	229885.853	3657916.95	8.0	NATURAL GROUND
70448	229889.07	3657914.379	7.2	NATURAL GROUND
70449	229893.169	3657911.381	8.6	NATURAL GROUND
70450	229901.297	3657906.323	7.3	NATURAL GROUND
70451	229922.323	3657891.113	7.0	NATURAL GROUND
70452	229942.992	3657876.512	7.1	NATURAL GROUND
70453	229963.973	3657862.535	6.8	NATURAL GROUND
70454	229983.987	3657848.356	6.4	NATURAL GROUND
70455	230004.656	3657833.99	6.2	NATURAL GROUND
70456	230025.328	3657819.696	5.3	NATURAL GROUND
70457	230045.625	3657805.436	4.4	NATURAL GROUND
70458	230066.284	3657790.847	3.3	NATURAL GROUND
70459	230086.056	3657776.92	2.3	NATURAL GROUND
70460	230107.2	3657762.337	2.2	NATURAL GROUND
70461	230127.559	3657747.841	2.0	NATURAL GROUND
70462	230148.081	3657733.932	1.8	NATURAL GROUND
70463	230168.297	3657719.579	1.6	NATURAL GROUND
70464	230188.914	3657704.93	1.3	NATURAL GROUND
70465	230209.921	3657690.442	0.9	NATURAL GROUND
70466	230229.853	3657676.515	0.8	NATURAL GROUND
70467	230250.24	3657661.907	0.5	NATURAL GROUND
70468	230271.04	3657647.359	0.6	NATURAL GROUND
70469	230291.643	3657633.958	0.6	NATURAL GROUND
70470	230312.154	3657619.319	0.7	NATURAL GROUND
70471	230332.383	3657605.13	1.0	NATURAL GROUND
70472	230353.505	3657590.442	-0.3	NATURAL GROUND
70473	230011.977	3658438.85	0.2	NATURAL GROUND
70474	230025.752	3658428.858	1.4	NATURAL GROUND
70475	230038.191	3658420.518	2.9	NATURAL GROUND
70476	230057.081	3658406.894	5.0	NATURAL GROUND
70477	230076.868	3658393.143	5.8	NATURAL GROUND
70478	230098.178	3658378.416	6.5	NATURAL GROUND
70479	230118.114	3658364.263	6.8	NATURAL GROUND
70480	230139.112	3658349.923	6.8	NATURAL GROUND
70481	230159.131	3658335.657	6.8	NATURAL GROUND
70482	230179.736	3658321.091	6.9	NATURAL GROUND
70483	230195.571	3658310.597	7.5	NATURAL GROUND
70484	230200.636	3658306.571	8.3	NATURAL GROUND
70485	230203.028	3658304.626	7.5	NATURAL GROUND
70486	230206.975	3658302.172	8.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70487	230217.554	3658294.937	7.0	NATURAL GROUND
70488	230241.126	3658278.709	7.0	NATURAL GROUND
70489	230261.82	3658264.332	7.0	NATURAL GROUND
70490	230282.24	3658249.644	6.6	NATURAL GROUND
70491	230302.712	3658235.546	5.8	NATURAL GROUND
70492	230323.512	3658220.932	5.1	NATURAL GROUND
70493	230343.612	3658206.691	4.5	NATURAL GROUND
70494	230364.518	3658192.507	3.2	NATURAL GROUND
70495	230384.903	3658178.348	2.7	NATURAL GROUND
70496	230405.225	3658163.744	2.3	NATURAL GROUND
70497	230426.263	3658149.809	2.2	NATURAL GROUND
70498	230439.773	3658140.01	2.6	NATURAL GROUND
70499	230448.999	3658133.159	1.9	NATURAL GROUND
70500	230466.219	3658121.619	0.9	NATURAL GROUND
70501	230481.816	3658110.501	-0.6	NATURAL GROUND
70502	230312.23	3658839.063	0.4	NATURAL GROUND
70503	230332.002	3658824.717	1.8	NATURAL GROUND
70504	230352.887	3658810.382	4.1	NATURAL GROUND
70505	230355.69	3658808.386	4.9	NATURAL GROUND
70506	230373.122	3658795.887	5.0	NATURAL GROUND
70507	230393.881	3658782.032	5.8	NATURAL GROUND
70508	230414.198	3658767.437	6.6	NATURAL GROUND
70509	230434.36	3658753.412	6.9	NATURAL GROUND
70510	230455.334	3658738.928	7.0	NATURAL GROUND
70511	230475.756	3658724.753	7.0	NATURAL GROUND
70512	230494.484	3658711.501	7.1	NATURAL GROUND
70513	230503.388	3658705.312	8.2	NATURAL GROUND
70514	230507.723	3658702.174	7.0	NATURAL GROUND
70515	230512.247	3658699.05	8.2	NATURAL GROUND
70516	230537.088	3658681.546	7.3	NATURAL GROUND
70517	230557.579	3658667.531	7.4	NATURAL GROUND
70518	230578.652	3658653.108	7.3	NATURAL GROUND
70519	230599.104	3658638.276	6.4	NATURAL GROUND
70520	230619.128	3658624.824	5.4	NATURAL GROUND
70521	230639.647	3658610.239	4.1	NATURAL GROUND
70522	230660.186	3658595.724	3.3	NATURAL GROUND
70523	230680.592	3658581.666	2.0	NATURAL GROUND
70524	230701.188	3658566.998	2.0	NATURAL GROUND
70525	230721.708	3658552.794	1.8	NATURAL GROUND
70526	230742.282	3658538.662	1.8	NATURAL GROUND
70527	230763.067	3658524.036	1.5	NATURAL GROUND
70528	230783.106	3658510.049	1.4	NATURAL GROUND
70529	230803.52	3658495.446	0.5	NATURAL GROUND
70530	230824.447	3658481.131	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70531	230832.148	3658475.875	0.3	NATURAL GROUND
70532	230619.772	3659233.757	1.2	NATURAL GROUND
70533	230631.725	3659225.233	2.0	NATURAL GROUND
70534	230642.359	3659217.756	3.8	NATURAL GROUND
70535	230643.868	3659216.489	5.2	NATURAL GROUND
70536	230666.98	3659200.938	5.2	NATURAL GROUND
70537	230687.093	3659187.058	5.8	NATURAL GROUND
70538	230707.383	3659172.644	6.9	NATURAL GROUND
70539	230727.877	3659158.416	7.1	NATURAL GROUND
70540	230748.564	3659143.362	7.3	NATURAL GROUND
70541	230769.484	3659129.697	7.4	NATURAL GROUND
70542	230789.997	3659115.001	7.5	NATURAL GROUND
70543	230799.613	3659108.578	8.3	NATURAL GROUND
70544	230801.211	3659107.229	7.9	NATURAL GROUND
70545	230804.058	3659105.056	7.6	NATURAL GROUND
70546	230806.926	3659103.163	9.0	NATURAL GROUND
70547	230814.429	3659098.079	7.4	NATURAL GROUND
70548	230830.931	3659085.984	7.2	NATURAL GROUND
70549	230851.259	3659072.011	7.3	NATURAL GROUND
70550	230871.923	3659057.652	7.3	NATURAL GROUND
70551	230892.597	3659043.711	6.6	NATURAL GROUND
70552	230913.11	3659029.291	5.1	NATURAL GROUND
70553	230933.524	3659015.073	4.4	NATURAL GROUND
70554	230953.964	3659000.278	3.6	NATURAL GROUND
70555	230974.127	3658986.45	2.7	NATURAL GROUND
70556	230994.982	3658971.785	2.7	NATURAL GROUND
70557	231015.062	3658957.735	2.6	NATURAL GROUND
70558	231035.67	3658943.722	2.4	NATURAL GROUND
70559	231056.516	3658929.099	2.2	NATURAL GROUND
70560	231076.999	3658914.513	2.0	NATURAL GROUND
70561	231097.263	3658900.102	2.0	NATURAL GROUND
70562	231114.122	3658889.16	2.2	NATURAL GROUND
70563	231121.804	3658883.502	1.7	NATURAL GROUND
70564	231138.099	3658872.372	1.5	NATURAL GROUND
70565	231159.168	3658857.062	1.1	NATURAL GROUND
70566	231179.159	3658842.841	0.7	NATURAL GROUND
70567	231200.408	3658828.99	0.8	NATURAL GROUND
70568	231219.613	3658814.62	0.8	NATURAL GROUND
70569	231256.085	3658789.701	0.3	NATURAL GROUND
70570	231282.599	3658771.358	0.7	NATURAL GROUND
70571	231302.729	3658757.295	0.6	NATURAL GROUND
70572	231322.367	3658742.901	0.6	NATURAL GROUND
70573	231343.529	3658729.088	0.2	NATURAL GROUND
70574	231363.67	3658714.177	0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70575	231383.936	3658700.528	0.6	NATURAL GROUND
70576	231405.282	3658685.795	0.8	NATURAL GROUND
70577	231416.139	3658678.086	1.1	NATURAL GROUND
70578	231425.39	3658671.229	1.5	NATURAL GROUND
70579	231445.776	3658657.541	1.6	NATURAL GROUND
70580	231458.096	3658648.606	1.5	NATURAL GROUND
70581	231459.099	3658648.157	0.2	NATURAL GROUND
70582	221735.072	3646876.969	4.6	NATURAL GROUND
70583	221735.063	3646876.973	4.6	NATURAL GROUND
70584	230771.446	3659432.181	0.0	NATURAL GROUND
70585	230787.464	3659421.732	1.2	NATURAL GROUND
70586	230798.011	3659414.107	2.3	NATURAL GROUND
70587	230801.676	3659411.539	3.6	NATURAL GROUND
70588	230805.494	3659409.138	4.7	NATURAL GROUND
70589	230817.181	3659400.757	4.8	NATURAL GROUND
70590	230837.229	3659386.66	5.8	NATURAL GROUND
70591	230855.199	3659374.376	6.7	NATURAL GROUND
70592	230873.732	3659360.543	7.2	NATURAL GROUND
70593	230894.859	3659346.699	7.3	NATURAL GROUND
70594	230915.687	3659331.913	7.3	NATURAL GROUND
70595	230931.837	3659320.704	7.3	NATURAL GROUND
70596	230938.045	3659316.254	8.0	NATURAL GROUND
70597	230944.332	3659312.738	8.3	NATURAL GROUND
70598	230948.738	3659308.771	7.2	NATURAL GROUND
70599	230952.342	3659306.65	8.2	NATURAL GROUND
70600	230963.681	3659298.56	7.4	NATURAL GROUND
70601	230983.752	3659284.618	7.4	NATURAL GROUND
70602	231001.81	3659271.81	7.4	NATURAL GROUND
70603	231021.883	3659257.911	7.1	NATURAL GROUND
70604	231039.124	3659245.905	6.5	NATURAL GROUND
70605	231060.483	3659231.363	5.4	NATURAL GROUND
70606	231080.178	3659217.284	4.7	NATURAL GROUND
70607	231100.13	3659203.384	3.7	NATURAL GROUND
70608	231119.515	3659189.929	2.7	NATURAL GROUND
70609	231125.897	3659185.299	3.7	NATURAL GROUND
70610	231134.517	3659179.962	2.7	NATURAL GROUND
70611	231144.195	3659172.745	2.9	NATURAL GROUND
70612	231164.532	3659157.873	2.5	NATURAL GROUND
70613	231186.735	3659142.826	2.5	NATURAL GROUND
70614	231205.379	3659130.303	2.5	NATURAL GROUND
70615	231226.638	3659115.298	2.3	NATURAL GROUND
70616	231248.821	3659099.849	2.1	NATURAL GROUND
70617	231271.269	3659084.215	2.0	NATURAL GROUND
70618	231291.654	3659069.859	1.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70619	231312.783	3659054.946	1.8	NATURAL GROUND
70620	231333.404	3659040.551	1.8	NATURAL GROUND
70621	231346.956	3659031.052	2.1	NATURAL GROUND
70622	231350.448	3659029.031	1.4	NATURAL GROUND
70623	231367.461	3659016.678	1.1	NATURAL GROUND
70624	231387.13	3659002.463	1.0	NATURAL GROUND
70625	231409.106	3658987.281	1.0	NATURAL GROUND
70626	231431.163	3658972.43	0.9	NATURAL GROUND
70627	231450.04	3658959.255	0.9	NATURAL GROUND
70628	231469.877	3658945.495	0.9	NATURAL GROUND
70629	231490.193	3658931.199	0.9	NATURAL GROUND
70630	231511.461	3658916.051	0.8	NATURAL GROUND
70631	231530.208	3658903.335	0.8	NATURAL GROUND
70632	231550.71	3658888.771	0.6	NATURAL GROUND
70633	231570.053	3658874.707	0.7	NATURAL GROUND
70634	231583.003	3658866.76	1.6	NATURAL GROUND
70635	231596.052	3658857.547	2.0	NATURAL GROUND
70636	231605.299	3658850.674	1.4	NATURAL GROUND
70637	231609.41	3658847.871	-0.3	NATURAL GROUND
70638	230923.294	3659631.743	0.0	NATURAL GROUND
70639	230944.043	3659617.11	1.9	NATURAL GROUND
70640	230947.577	3659614.917	2.5	NATURAL GROUND
70641	230952.136	3659611.496	4.3	NATURAL GROUND
70642	230963.837	3659603.293	5.1	NATURAL GROUND
70643	230984.736	3659588.698	5.7	NATURAL GROUND
70644	231005.089	3659574.37	6.4	NATURAL GROUND
70645	231025.844	3659560.119	6.8	NATURAL GROUND
70646	231046.24	3659545.878	7.1	NATURAL GROUND
70647	231066.784	3659531.427	7.2	NATURAL GROUND
70648	231084.45	3659519.16	7.4	NATURAL GROUND
70649	231091.344	3659514.099	8.1	NATURAL GROUND
70650	231095.518	3659511.527	7.2	NATURAL GROUND
70651	231099.962	3659508.319	8.6	NATURAL GROUND
70652	231108.907	3659501.979	7.3	NATURAL GROUND
70653	231128.115	3659488.625	7.2	NATURAL GROUND
70654	231148.682	3659474.488	7.1	NATURAL GROUND
70655	231169.291	3659459.592	6.8	NATURAL GROUND
70656	231189.561	3659446.074	6.2	NATURAL GROUND
70657	231210.362	3659431.257	5.3	NATURAL GROUND
70658	231230.805	3659416.88	4.5	NATURAL GROUND
70659	231251.078	3659402.715	3.7	NATURAL GROUND
70660	231272.22	3659388.451	3.6	NATURAL GROUND
70661	231292.347	3659373.932	3.0	NATURAL GROUND
70662	231313.03	3659359.687	3.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70663	231333.494	3659345.547	3.1	NATURAL GROUND
70664	231354.026	3659331.431	2.6	NATURAL GROUND
70665	231374.349	3659316.943	2.4	NATURAL GROUND
70666	231394.863	3659302.569	2.1	NATURAL GROUND
70667	231415.154	3659288.538	2.0	NATURAL GROUND
70668	231435.944	3659273.803	1.8	NATURAL GROUND
70669	231456.578	3659259.681	1.7	NATURAL GROUND
70670	231476.953	3659245.652	1.5	NATURAL GROUND
70671	231497.225	3659231.278	1.4	NATURAL GROUND
70672	231518.101	3659216.52	0.9	NATURAL GROUND
70673	231538.01	3659202.635	0.8	NATURAL GROUND
70674	231558.478	3659188.218	0.3	NATURAL GROUND
70675	231579.032	3659173.945	0.2	NATURAL GROUND
70676	231599.809	3659159.368	0.6	NATURAL GROUND
70677	231619.955	3659144.967	0.0	NATURAL GROUND
70678	231641.024	3659130.946	0.8	NATURAL GROUND
70679	231661.129	3659116.776	0.5	NATURAL GROUND
70680	231681.944	3659102.279	0.5	NATURAL GROUND
70681	231702.536	3659087.752	0.5	NATURAL GROUND
70682	231723.801	3659073.503	1.3	NATURAL GROUND
70683	231743.912	3659059.536	1.8	NATURAL GROUND
70684	231751.907	3659053.351	1.7	NATURAL GROUND
70685	231752.825	3659052.603	0.4	NATURAL GROUND
70686	231063.713	3659838.933	-0.3	NATURAL GROUND
70687	231079.915	3659827.202	0.7	NATURAL GROUND
70688	231094.967	3659817.069	2.0	NATURAL GROUND
70689	231101.034	3659812.474	3.1	NATURAL GROUND
70690	231114.404	3659803.442	4.7	NATURAL GROUND
70691	231132.494	3659790.605	6.0	NATURAL GROUND
70692	231151.043	3659777.661	6.5	NATURAL GROUND
70693	231171.334	3659763.314	6.5	NATURAL GROUND
70694	231192.285	3659748.411	7.0	NATURAL GROUND
70695	231209.596	3659736.5	7.4	NATURAL GROUND
70696	231219.275	3659729.917	7.4	NATURAL GROUND
70697	231239.038	3659716.732	8.4	NATURAL GROUND
70698	231242.177	3659714.471	8.0	NATURAL GROUND
70699	231245.338	3659711.563	9.2	NATURAL GROUND
70700	231254.886	3659704.616	7.7	NATURAL GROUND
70701	231276.45	3659690.569	7.3	NATURAL GROUND
70702	231295.527	3659676.497	7.3	NATURAL GROUND
70703	231316.723	3659661.818	7.0	NATURAL GROUND
70704	231339.211	3659646.05	5.5	NATURAL GROUND
70705	231359.547	3659631.691	5.1	NATURAL GROUND
70706	231381.121	3659617.042	4.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70707	231402.599	3659602.229	3.2	NATURAL GROUND
70708	231422.346	3659588.189	3.1	NATURAL GROUND
70709	231444.383	3659573.119	2.8	NATURAL GROUND
70710	231466.427	3659557.843	2.6	NATURAL GROUND
70711	231485.865	3659544.606	2.5	NATURAL GROUND
70712	231506.292	3659529.996	2.3	NATURAL GROUND
70713	231526.962	3659514.914	2.2	NATURAL GROUND
70714	231545.791	3659501.578	2.1	NATURAL GROUND
70715	231567.104	3659487.416	2.1	NATURAL GROUND
70716	231587.741	3659473.055	1.6	NATURAL GROUND
70717	231608.545	3659457.363	1.1	NATURAL GROUND
70718	231625.594	3659445.537	0.7	NATURAL GROUND
70719	231640.744	3659435.591	0.3	NATURAL GROUND
70720	231649.754	3659430.393	0.2	NATURAL GROUND
70721	231661.612	3659420.474	0.1	NATURAL GROUND
70722	231685.005	3659404.229	-0.3	NATURAL GROUND
70723	231200.488	3660040.476	-0.5	NATURAL GROUND
70724	231221.201	3660025.42	0.8	NATURAL GROUND
70725	231241.353	3660011.248	2.6	NATURAL GROUND
70726	231249.305	3660005.578	3.6	NATURAL GROUND
70727	231254.822	3660001.597	5.0	NATURAL GROUND
70728	231258.252	3659998.92	4.8	NATURAL GROUND
70729	231282.132	3659981.954	5.1	NATURAL GROUND
70730	231302.304	3659967.472	6.1	NATURAL GROUND
70731	231322.455	3659953.07	6.9	NATURAL GROUND
70732	231342.511	3659938.472	7.3	NATURAL GROUND
70733	231363.186	3659923.492	7.1	NATURAL GROUND
70734	231381.86	3659910.123	7.4	NATURAL GROUND
70735	231393.836	3659901.533	8.5	NATURAL GROUND
70736	231394.899	3659901.072	8.4	NATURAL GROUND
70737	231398.82	3659898.109	9.3	NATURAL GROUND
70738	231410.868	3659889.528	7.4	NATURAL GROUND
70739	231424.098	3659879.969	6.9	NATURAL GROUND
70740	231444.827	3659865.471	6.4	NATURAL GROUND
70741	231465.221	3659850.915	5.8	NATURAL GROUND
70742	231485.821	3659836.177	5.4	NATURAL GROUND
70743	231505.868	3659822.003	5.0	NATURAL GROUND
70744	231526.057	3659807.246	4.2	NATURAL GROUND
70745	231546.738	3659792.223	3.5	NATURAL GROUND
70746	231566.68	3659778.035	2.7	NATURAL GROUND
70747	231586.921	3659763.793	2.6	NATURAL GROUND
70748	231607.305	3659749.13	2.4	NATURAL GROUND
70749	231627.469	3659734.516	2.2	NATURAL GROUND
70750	231648.006	3659719.854	2.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70751	231668.287	3659705.312	2.0	NATURAL GROUND
70752	231688.675	3659690.848	1.8	NATURAL GROUND
70753	231708.86	3659676.177	1.7	NATURAL GROUND
70754	231729.244	3659661.723	1.5	NATURAL GROUND
70755	231749.486	3659647.089	1.5	NATURAL GROUND
70756	231770.033	3659632.373	1.4	NATURAL GROUND
70757	231790.216	3659617.574	1.2	NATURAL GROUND
70758	231810.804	3659603.317	0.9	NATURAL GROUND
70759	231830.971	3659588.68	0.4	NATURAL GROUND
70760	231851.204	3659574.353	-0.4	NATURAL GROUND
70761	231358.811	3660233.525	-0.3	NATURAL GROUND
70762	231380.779	3660218.977	1.1	NATURAL GROUND
70763	231391.384	3660210.947	2.3	NATURAL GROUND
70764	231394.643	3660208.81	3.0	NATURAL GROUND
70765	231404.235	3660201.996	5.2	NATURAL GROUND
70766	231416.642	3660192.272	5.4	NATURAL GROUND
70767	231434.347	3660180.592	5.1	NATURAL GROUND
70768	231452.939	3660166.417	5.3	NATURAL GROUND
70769	231473.356	3660152.315	5.3	NATURAL GROUND
70770	231493.891	3660138.088	6.3	NATURAL GROUND
70771	231514.262	3660123.357	7.0	NATURAL GROUND
70772	231534.678	3660108.8	7.1	NATURAL GROUND
70773	231545.671	3660100.719	7.2	NATURAL GROUND
70774	231550.568	3660096.627	7.8	NATURAL GROUND
70775	231554.222	3660094.175	8.2	NATURAL GROUND
70776	231556.384	3660093.099	7.8	NATURAL GROUND
70777	231558.1	3660091.785	8.9	NATURAL GROUND
70778	231562.191	3660089.073	9.1	NATURAL GROUND
70779	231564.913	3660087.453	8.2	NATURAL GROUND
70780	231569.838	3660083.023	7.3	NATURAL GROUND
70781	231592.368	3660067.959	6.5	NATURAL GROUND
70782	231614.578	3660051.718	6.1	NATURAL GROUND
70783	231635.363	3660037.516	5.1	NATURAL GROUND
70784	231655.503	3660022.204	4.3	NATURAL GROUND
70785	231673.988	3660008.509	3.6	NATURAL GROUND
70786	231694.844	3659993.803	2.7	NATURAL GROUND
70787	231715.398	3659977.943	2.3	NATURAL GROUND
70788	231738.427	3659961.702	1.9	NATURAL GROUND
70789	231759.9	3659946.884	1.7	NATURAL GROUND
70790	231781.323	3659931.477	1.5	NATURAL GROUND
70791	231802.426	3659916.143	1.5	NATURAL GROUND
70792	231822.928	3659902.316	1.4	NATURAL GROUND
70793	231845.87	3659885.041	0.8	NATURAL GROUND
70794	231866.604	3659870.201	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70795	231880.292	3659860.462	0.7	NATURAL GROUND
70796	231898.442	3659848.226	0.6	NATURAL GROUND
70797	231916.726	3659835.8	0.7	NATURAL GROUND
70798	231936.926	3659820.095	0.7	NATURAL GROUND
70799	231958.735	3659805.5	0.7	NATURAL GROUND
70800	231977.69	3659791.587	0.6	NATURAL GROUND
70801	231996.864	3659776.563	0.6	NATURAL GROUND
70802	232015.413	3659765.118	0.0	NATURAL GROUND
70803	232028.348	3659754.96	-0.4	NATURAL GROUND
70804	231527.695	3660421.322	-0.1	NATURAL GROUND
70805	231539.915	3660411.92	1.0	NATURAL GROUND
70806	231559.761	3660398.153	2.9	NATURAL GROUND
70807	231570.163	3660390.581	3.8	NATURAL GROUND
70808	231572.894	3660388.811	4.6	NATURAL GROUND
70809	231580.333	3660383.066	4.8	NATURAL GROUND
70810	231600.171	3660369.245	5.0	NATURAL GROUND
70811	231620.761	3660354.358	5.3	NATURAL GROUND
70812	231641.335	3660339.647	5.3	NATURAL GROUND
70813	231661.069	3660325.074	5.7	NATURAL GROUND
70814	231682.16	3660310.718	6.6	NATURAL GROUND
70815	231702.238	3660295.97	6.9	NATURAL GROUND
70816	231711.913	3660289.054	7.4	NATURAL GROUND
70817	231714.237	3660287.059	6.6	NATURAL GROUND
70818	231721.604	3660281.963	7.7	NATURAL GROUND
70819	231729.41	3660276.846	6.5	NATURAL GROUND
70820	231742.93	3660266.899	5.7	NATURAL GROUND
70821	231763.336	3660252.211	4.9	NATURAL GROUND
70822	231783.812	3660237.403	4.1	NATURAL GROUND
70823	231803.784	3660223.198	3.2	NATURAL GROUND
70824	231813.904	3660215.837	3.6	NATURAL GROUND
70825	231815.299	3660214.849	2.9	NATURAL GROUND
70826	231824.136	3660208.762	2.6	NATURAL GROUND
70827	231844.824	3660194.052	2.4	NATURAL GROUND
70828	231864.374	3660179.88	2.2	NATURAL GROUND
70829	231885.038	3660164.73	1.9	NATURAL GROUND
70830	231905.584	3660150.486	1.4	NATURAL GROUND
70831	231925.517	3660136.256	1.5	NATURAL GROUND
70832	231946.275	3660121.413	1.3	NATURAL GROUND
70833	231966.763	3660106.646	1.2	NATURAL GROUND
70834	231986.647	3660092.131	0.8	NATURAL GROUND
70835	232003.936	3660079.933	0.2	NATURAL GROUND
70836	232004.492	3660079.405	-0.2	NATURAL GROUND
70837	232027.33	3660063.48	0.0	NATURAL GROUND
70838	232047.908	3660048.404	0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70839	232068.094	3660034.083	-1.1	NATURAL GROUND
70840	232082.694	3660023.38	-0.4	NATURAL GROUND
70841	231685.392	3660615.248	-0.1	NATURAL GROUND
70842	231704.833	3660601.519	1.2	NATURAL GROUND
70843	231722.176	3660589.191	2.8	NATURAL GROUND
70844	231738.076	3660578.226	3.9	NATURAL GROUND
70845	231749.174	3660569.409	4.8	NATURAL GROUND
70846	231769.021	3660555.7	5.2	NATURAL GROUND
70847	231788.545	3660541.719	5.4	NATURAL GROUND
70848	231808	3660527.425	5.1	NATURAL GROUND
70849	231827.873	3660513.331	5.2	NATURAL GROUND
70850	231848.871	3660498.004	5.3	NATURAL GROUND
70851	231868.442	3660485.237	4.9	NATURAL GROUND
70852	231888.054	3660469.708	4.3	NATURAL GROUND
70853	231908.755	3660455.557	3.5	NATURAL GROUND
70854	231920.101	3660446.817	3.2	NATURAL GROUND
70855	231922.786	3660445.49	4.0	NATURAL GROUND
70856	231926.22	3660444.119	3.0	NATURAL GROUND
70857	231941.157	3660432.427	2.7	NATURAL GROUND
70858	231959.266	3660419.662	2.4	NATURAL GROUND
70859	231974.613	3660409.165	2.3	NATURAL GROUND
70860	231987.104	3660398.76	2.3	NATURAL GROUND
70861	232001.779	3660387.969	1.2	NATURAL GROUND
70862	232018.212	3660376.784	1.5	NATURAL GROUND
70863	232036.731	3660364.528	1.4	NATURAL GROUND
70864	232056.567	3660349.892	1.2	NATURAL GROUND
70865	232074.051	3660336.713	1.1	NATURAL GROUND
70866	232094.513	3660323.204	0.8	NATURAL GROUND
70867	232113.269	3660309.686	0.8	NATURAL GROUND
70868	232134.067	3660294.163	0.1	NATURAL GROUND
70869	232153.252	3660279.978	-0.1	NATURAL GROUND
70870	232160.285	3660276.446	-0.2	NATURAL GROUND
70871	231848.18	3660806.788	0.0	NATURAL GROUND
70872	231874.42	3660786.998	2.1	NATURAL GROUND
70873	231895.168	3660772.858	3.4	NATURAL GROUND
70874	231915.144	3660758.492	4.8	NATURAL GROUND
70875	231935.715	3660743.328	5.0	NATURAL GROUND
70876	231955.875	3660729.177	4.9	NATURAL GROUND
70877	231976.417	3660714.743	4.6	NATURAL GROUND
70878	231997.644	3660699.635	4.3	NATURAL GROUND
70879	232016.879	3660685.547	3.6	NATURAL GROUND
70880	232037.849	3660670.46	3.5	NATURAL GROUND
70881	232057.949	3660655.83	3.0	NATURAL GROUND
70882	232078.134	3660642.003	2.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70883	232098.479	3660627.415	2.7	NATURAL GROUND
70884	232118.818	3660612.649	2.6	NATURAL GROUND
70885	232139.188	3660598.281	2.4	NATURAL GROUND
70886	232159.529	3660583.418	2.2	NATURAL GROUND
70887	232179.815	3660569.184	2.0	NATURAL GROUND
70888	232199.903	3660554.823	1.8	NATURAL GROUND
70889	232220.5	3660539.584	1.7	NATURAL GROUND
70890	232240.553	3660525.149	1.5	NATURAL GROUND
70891	232261.609	3660510.704	1.4	NATURAL GROUND
70892	232281.679	3660495.729	1.3	NATURAL GROUND
70893	232301.892	3660481.817	1.2	NATURAL GROUND
70894	232322.178	3660467.439	1.0	NATURAL GROUND
70895	232342.14	3660452.473	0.2	NATURAL GROUND
70896	232362.843	3660438.199	0.6	NATURAL GROUND
70897	232383.004	3660423.287	0.6	NATURAL GROUND
70898	232403.608	3660409.063	0.0	NATURAL GROUND
70899	232423.713	3660394.461	-0.3	NATURAL GROUND
70900	232443.878	3660379.856	0.0	NATURAL GROUND
70901	232464.67	3660365.361	-0.3	NATURAL GROUND
70902	232484.947	3660350.632	0.0	NATURAL GROUND
70903	232505.021	3660336.165	0.1	NATURAL GROUND
70904	232525.546	3660321.609	-0.2	NATURAL GROUND
70905	232543.398	3660307.829	-1.1	NATURAL GROUND
70906	231999.66	3661005.168	0.0	NATURAL GROUND
70907	232021.846	3660989.441	1.7	NATURAL GROUND
70908	232042.61	3660974.708	2.9	NATURAL GROUND
70909	232063.168	3660960.364	3.5	NATURAL GROUND
70910	232082.49	3660946.609	5.0	NATURAL GROUND
70911	232103.536	3660931.542	4.8	NATURAL GROUND
70912	232123.569	3660917.268	4.0	NATURAL GROUND
70913	232144.26	3660901.954	3.8	NATURAL GROUND
70914	232164.635	3660887.956	3.6	NATURAL GROUND
70915	232185.205	3660873.057	3.0	NATURAL GROUND
70916	232205.353	3660858.838	2.8	NATURAL GROUND
70917	232226.528	3660843.075	2.9	NATURAL GROUND
70918	232246.467	3660828.298	2.4	NATURAL GROUND
70919	232266.351	3660814.415	2.2	NATURAL GROUND
70920	232286.927	3660800.271	2.4	NATURAL GROUND
70921	232307.037	3660785.906	2.1	NATURAL GROUND
70922	232327.426	3660771.201	2.1	NATURAL GROUND
70923	232349.814	3660754.961	1.9	NATURAL GROUND
70924	232369.785	3660740.249	1.6	NATURAL GROUND
70925	232389.534	3660725.464	1.6	NATURAL GROUND
70926	232409.23	3660712.631	1.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70927	232428.653	3660697.692	2.1	NATURAL GROUND
70928	232443.086	3660687.039	1.1	NATURAL GROUND
70929	232460.461	3660675.665	1.2	NATURAL GROUND
70930	232480.536	3660660.331	0.3	NATURAL GROUND
70931	232501.301	3660645.937	1.2	NATURAL GROUND
70932	232521.922	3660631.69	1.0	NATURAL GROUND
70933	232542.161	3660616.357	0.5	NATURAL GROUND
70934	232564.026	3660600.978	-0.2	NATURAL GROUND
70935	232580.39	3660590.554	0.1	NATURAL GROUND
70936	232590.988	3660582.004	0.7	NATURAL GROUND
70937	232611.899	3660567.02	0.5	NATURAL GROUND
70938	232623.416	3660558.298	-0.2	NATURAL GROUND
70939	232149.334	3661205.444	-0.3	NATURAL GROUND
70940	232169.679	3661190.702	0.9	NATURAL GROUND
70941	232189.554	3661176.881	1.9	NATURAL GROUND
70942	232209.71	3661162.067	2.9	NATURAL GROUND
70943	232229.842	3661147.663	4.0	NATURAL GROUND
70944	232238.575	3661141.938	4.9	NATURAL GROUND
70945	232250.709	3661132.922	4.5	NATURAL GROUND
70946	232270.767	3661118.138	4.0	NATURAL GROUND
70947	232289.6	3661105.574	3.8	NATURAL GROUND
70948	232290.463	3661104.918	4.0	NATURAL GROUND
70949	232294.128	3661102.45	4.2	NATURAL GROUND
70950	232295.402	3661101.398	3.8	NATURAL GROUND
70951	232315.702	3661086.917	3.3	NATURAL GROUND
70952	232317.656	3661085.64	3.7	NATURAL GROUND
70953	232332.386	3661074.775	3.4	NATURAL GROUND
70954	232352.095	3661060.374	3.1	NATURAL GROUND
70955	232359.454	3661055.212	3.7	NATURAL GROUND
70956	232370.951	3661046.943	3.5	NATURAL GROUND
70957	232374.377	3661044.747	3.0	NATURAL GROUND
70958	232393.122	3661031.5	2.9	NATURAL GROUND
70959	232413.235	3661017.001	2.6	NATURAL GROUND
70960	232433.976	3661001.871	2.5	NATURAL GROUND
70961	232454.425	3660987.459	2.3	NATURAL GROUND
70962	232474.197	3660972.312	2.2	NATURAL GROUND
70963	232494.399	3660958.315	1.1	NATURAL GROUND
70964	232515.66	3660943.585	1.2	NATURAL GROUND
70965	232535.613	3660929.624	1.2	NATURAL GROUND
70966	232555.825	3660914.832	1.2	NATURAL GROUND
70967	232575.724	3660900.529	1.1	NATURAL GROUND
70968	232596.39	3660885.428	1.0	NATURAL GROUND
70969	232616.759	3660870.996	1.0	NATURAL GROUND
70970	232637.032	3660856.497	1.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
70971	232657.227	3660841.744	0.2	NATURAL GROUND
70972	232666.553	3660835.454	-0.4	NATURAL GROUND
70973	221735.057	3646877.001	4.5	NATURAL GROUND
70974	221735.128	3646877.028	4.6	NATURAL GROUND
70975	234215.985	3664019.743	-0.4	NATURAL GROUND
70976	234236.393	3664005.132	0.9	NATURAL GROUND
70977	234256.149	3663990.073	1.8	NATURAL GROUND
70978	234275.776	3663975.896	2.6	NATURAL GROUND
70979	234296.633	3663960.65	3.1	NATURAL GROUND
70980	234316.455	3663945.967	2.9	NATURAL GROUND
70981	234337.059	3663930.87	2.9	NATURAL GROUND
70982	234356.908	3663915.809	2.8	NATURAL GROUND
70983	234376.943	3663901.037	2.7	NATURAL GROUND
70984	234386.318	3663894.46	3.0	NATURAL GROUND
70985	234395.745	3663887.384	3.7	NATURAL GROUND
70986	234409.302	3663877.44	2.9	NATURAL GROUND
70987	234417.647	3663871.647	3.0	NATURAL GROUND
70988	234437.404	3663856.411	2.9	NATURAL GROUND
70989	234457.492	3663842.03	2.7	NATURAL GROUND
70990	234477.765	3663827.025	2.9	NATURAL GROUND
70991	234491.455	3663816.605	3.9	NATURAL GROUND
70992	234506.395	3663805.753	5.0	NATURAL GROUND
70993	234514.582	3663799.548	4.5	NATURAL GROUND
70994	234518.951	3663796.625	3.0	NATURAL GROUND
70995	234538.023	3663782.59	2.5	NATURAL GROUND
70996	234558.047	3663767.87	2.4	NATURAL GROUND
70997	234577.86	3663752.893	2.3	NATURAL GROUND
70998	234598.515	3663738.069	2.1	NATURAL GROUND
70999	234618.268	3663723.271	2.1	NATURAL GROUND
71000	234638.386	3663708.54	2.1	NATURAL GROUND
71001	234659.132	3663693.541	2.2	NATURAL GROUND
71002	234679.189	3663678.721	2.0	NATURAL GROUND
71003	234699.05	3663663.753	1.1	NATURAL GROUND
71004	234719.333	3663648.634	0.9	NATURAL GROUND
71005	234739.245	3663633.998	1.0	NATURAL GROUND
71006	234759.856	3663618.831	1.0	NATURAL GROUND
71007	234779.67	3663604.224	0.6	NATURAL GROUND
71008	234799.732	3663589.92	0.5	NATURAL GROUND
71009	234819.119	3663576.061	-0.5	NATURAL GROUND
71010	234839.351	3663560.512	0.9	NATURAL GROUND
71011	234860.325	3663544.679	0.6	NATURAL GROUND
71012	234880.382	3663530.168	0.5	NATURAL GROUND
71013	234900.65	3663515.548	0.7	NATURAL GROUND
71014	234920.207	3663501.222	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71015	234941.188	3663485.297	0.6	NATURAL GROUND
71016	234962.919	3663468.617	-0.7	NATURAL GROUND
71017	234981.838	3663454.902	0.9	NATURAL GROUND
71018	235001.515	3663441.305	1.8	NATURAL GROUND
71019	235021.099	3663425.949	0.6	NATURAL GROUND
71020	235025.166	3663422.926	-0.4	NATURAL GROUND
71021	234355.071	3664227.642	-0.5	NATURAL GROUND
71022	234372.622	3664215.224	0.6	NATURAL GROUND
71023	234388.308	3664203.415	1.5	NATURAL GROUND
71024	234405.063	3664191.142	2.1	NATURAL GROUND
71025	234422.37	3664178.7	3.3	NATURAL GROUND
71026	234440.96	3664164.546	3.0	NATURAL GROUND
71027	234461.365	3664149.701	3.4	NATURAL GROUND
71028	234481.666	3664134.368	3.0	NATURAL GROUND
71029	234499.424	3664121.707	3.1	NATURAL GROUND
71030	234519.006	3664107.477	3.4	NATURAL GROUND
71031	234524.48	3664103.168	4.4	NATURAL GROUND
71032	234531.562	3664098.358	5.5	NATURAL GROUND
71033	234537.912	3664093.6	6.3	NATURAL GROUND
71034	234541.283	3664090.797	6.1	NATURAL GROUND
71035	234547.009	3664086.409	3.6	NATURAL GROUND
71036	234565.947	3664072.139	3.2	NATURAL GROUND
71037	234581.048	3664061.217	2.9	NATURAL GROUND
71038	234584.195	3664058.619	3.8	NATURAL GROUND
71039	234588.931	3664055.297	3.9	NATURAL GROUND
71040	234593.183	3664052.338	3.1	NATURAL GROUND
71041	234606.522	3664042.794	3.3	NATURAL GROUND
71042	234620.871	3664031.589	3.1	NATURAL GROUND
71043	234631.605	3664023.608	3.3	NATURAL GROUND
71044	234637.921	3664019.117	4.1	NATURAL GROUND
71045	234651.968	3664008.595	3.2	NATURAL GROUND
71046	234668.107	3663996.997	3.0	NATURAL GROUND
71047	234686.892	3663982.856	2.1	NATURAL GROUND
71048	234701.093	3663972.179	1.9	NATURAL GROUND
71049	234719.05	3663959.344	1.8	NATURAL GROUND
71050	234732.601	3663950.013	1.7	NATURAL GROUND
71051	234747.814	3663938.302	1.6	NATURAL GROUND
71052	234768.112	3663923.81	1.4	NATURAL GROUND
71053	234787.3	3663909.471	1.2	NATURAL GROUND
71054	234807.312	3663894.78	1.1	NATURAL GROUND
71055	234827.657	3663879.965	1.1	NATURAL GROUND
71056	234847.034	3663865.665	1.4	NATURAL GROUND
71057	234867.738	3663850.052	1.4	NATURAL GROUND
71058	234887.35	3663835.705	1.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71059	234907.337	3663820.198	0.8	NATURAL GROUND
71060	234928.09	3663805.401	0.9	NATURAL GROUND
71061	234948.317	3663790.378	0.9	NATURAL GROUND
71062	234968.715	3663777.675	0.9	NATURAL GROUND
71063	234987.957	3663761.457	0.8	NATURAL GROUND
71064	235008.81	3663745.664	0.7	NATURAL GROUND
71065	235030.166	3663730.014	0.6	NATURAL GROUND
71066	235050.419	3663714.693	0.5	NATURAL GROUND
71067	235069.924	3663701.366	0.8	NATURAL GROUND
71068	235091.153	3663686.309	0.6	NATURAL GROUND
71069	235110.817	3663670.634	0.4	NATURAL GROUND
71070	235128.686	3663657.72	1.1	NATURAL GROUND
71071	235144.405	3663646.276	1.6	NATURAL GROUND
71072	235159.687	3663634.346	1.2	NATURAL GROUND
71073	235178.962	3663621.096	0.4	NATURAL GROUND
71074	235193.592	3663610.303	0.5	NATURAL GROUND
71075	235221.309	3663588.679	-0.3	NATURAL GROUND
71076	235229.009	3663583.462	-0.9	NATURAL GROUND
71077	234501.734	3664430.129	-0.2	NATURAL GROUND
71078	234521.9	3664415.476	1.2	NATURAL GROUND
71079	234542.092	3664400.974	2.2	NATURAL GROUND
71080	234561.836	3664386.266	3.5	NATURAL GROUND
71081	234582.042	3664370.558	3.3	NATURAL GROUND
71082	234602.74	3664356.006	3.4	NATURAL GROUND
71083	234622.806	3664341.189	3.2	NATURAL GROUND
71084	234642.651	3664326.605	3.2	NATURAL GROUND
71085	234662.286	3664311.803	3.0	NATURAL GROUND
71086	234682.875	3664296.638	3.2	NATURAL GROUND
71087	234702.649	3664281.871	2.8	NATURAL GROUND
71088	234723.553	3664267.041	2.6	NATURAL GROUND
71089	234743.535	3664252.444	2.8	NATURAL GROUND
71090	234758.156	3664241.547	2.6	NATURAL GROUND
71091	234765.884	3664235.525	3.7	NATURAL GROUND
71092	234769.227	3664232.8	3.6	NATURAL GROUND
71093	234772.67	3664230.65	2.8	NATURAL GROUND
71094	234783.956	3664222.587	2.4	NATURAL GROUND
71095	234803.907	3664207.626	2.4	NATURAL GROUND
71096	234823.999	3664193.163	2.4	NATURAL GROUND
71097	234843.89	3664178.602	2.1	NATURAL GROUND
71098	234863.82	3664163.623	2.0	NATURAL GROUND
71099	234884.331	3664148.719	1.9	NATURAL GROUND
71100	234904.523	3664133.663	1.7	NATURAL GROUND
71101	234924.428	3664119.066	1.6	NATURAL GROUND
71102	234944.311	3664104.365	1.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71103	234964.898	3664088.926	1.6	NATURAL GROUND
71104	234984.995	3664073.766	1.5	NATURAL GROUND
71105	235005.357	3664059.407	1.4	NATURAL GROUND
71106	235024.773	3664044.665	1.4	NATURAL GROUND
71107	235045.128	3664029.733	1.3	NATURAL GROUND
71108	235065.052	3664014.889	1.2	NATURAL GROUND
71109	235085.616	3664000.006	1.3	NATURAL GROUND
71110	235103.527	3663987.083	1.5	NATURAL GROUND
71111	235107.312	3663983.967	2.0	NATURAL GROUND
71112	235111.624	3663981.217	1.3	NATURAL GROUND
71113	235126.064	3663970.161	0.9	NATURAL GROUND
71114	235145.498	3663955.662	0.9	NATURAL GROUND
71115	235165.441	3663940.837	0.8	NATURAL GROUND
71116	235186.335	3663925.688	0.7	NATURAL GROUND
71117	235205.239	3663911.652	0.0	NATURAL GROUND
71118	235225.949	3663896.64	-0.1	NATURAL GROUND
71119	235246.398	3663881.852	-0.2	NATURAL GROUND
71120	235265.93	3663866.841	0.5	NATURAL GROUND
71121	235286.667	3663851.849	-0.2	NATURAL GROUND
71122	234638.085	3664640.161	-0.2	NATURAL GROUND
71123	234658.37	3664625.081	1.4	NATURAL GROUND
71124	234679.265	3664609.968	2.2	NATURAL GROUND
71125	234699.084	3664595.251	3.1	NATURAL GROUND
71126	234718.747	3664581.391	3.4	NATURAL GROUND
71127	234738.877	3664566.398	3.2	NATURAL GROUND
71128	234760.508	3664550.005	3.0	NATURAL GROUND
71129	234780.486	3664535.972	2.9	NATURAL GROUND
71130	234799.343	3664521.748	2.9	NATURAL GROUND
71131	234820.653	3664506.066	2.7	NATURAL GROUND
71132	234841.69	3664491.136	2.6	NATURAL GROUND
71133	234860.723	3664476.63	2.5	NATURAL GROUND
71134	234880.701	3664461.122	2.3	NATURAL GROUND
71135	234901.152	3664446.451	2.3	NATURAL GROUND
71136	234922.221	3664431.455	2.2	NATURAL GROUND
71137	234941.171	3664416.911	2.0	NATURAL GROUND
71138	234960.873	3664402.153	1.9	NATURAL GROUND
71139	234981.724	3664387.563	1.7	NATURAL GROUND
71140	235001.595	3664372.567	1.7	NATURAL GROUND
71141	235022.056	3664357.389	1.6	NATURAL GROUND
71142	235042.452	3664342.738	1.5	NATURAL GROUND
71143	235062.279	3664327.615	1.4	NATURAL GROUND
71144	235082.883	3664312.214	1.3	NATURAL GROUND
71145	235102.613	3664297.87	1.3	NATURAL GROUND
71146	235121.474	3664283.695	1.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71147	235140.008	3664269.919	1.0	NATURAL GROUND
71148	235162.363	3664254.565	0.8	NATURAL GROUND
71149	235185.099	3664237.405	1.0	NATURAL GROUND
71150	235204.359	3664223.133	0.7	NATURAL GROUND
71151	235224.336	3664208.048	0.5	NATURAL GROUND
71152	235243.252	3664193.935	0.7	NATURAL GROUND
71153	235263.657	3664179.432	0.6	NATURAL GROUND
71154	235283.416	3664164.62	0.7	NATURAL GROUND
71155	235304.005	3664149.47	0.6	NATURAL GROUND
71156	235324.209	3664134.88	0.6	NATURAL GROUND
71157	235343.983	3664120.542	0.5	NATURAL GROUND
71158	235363.675	3664105.688	0.3	NATURAL GROUND
71159	235383.853	3664091.172	0.2	NATURAL GROUND
71160	235403.957	3664075.463	0.2	NATURAL GROUND
71161	235424.509	3664061.33	0.2	NATURAL GROUND
71162	235445.315	3664045.751	-0.1	NATURAL GROUND
71163	235465.386	3664030.713	-0.2	NATURAL GROUND
71164	235486.443	3664015.239	-0.2	NATURAL GROUND
71165	235505.762	3664000.284	0.1	NATURAL GROUND
71166	235525.952	3663986.094	0.4	NATURAL GROUND
71167	235547.259	3663970.329	0.3	NATURAL GROUND
71168	235565.446	3663957.039	0.3	NATURAL GROUND
71169	235585.135	3663942.395	0.3	NATURAL GROUND
71170	235606.011	3663926.956	0.6	NATURAL GROUND
71171	235626.236	3663911.803	0.2	NATURAL GROUND
71172	235646.032	3663897.155	0.0	NATURAL GROUND
71173	235666.225	3663883.007	0.0	NATURAL GROUND
71174	235684.878	3663869.158	-0.4	NATURAL GROUND
71175	235688.05	3663865.791	-0.8	NATURAL GROUND
71176	235691.819	3663863.505	0.1	NATURAL GROUND
71177	235707.804	3663852.522	0.4	NATURAL GROUND
71178	235726.873	3663838.243	0.2	NATURAL GROUND
71179	235744.98	3663824.831	0.2	NATURAL GROUND
71180	235765.838	3663809.272	0.4	NATURAL GROUND
71181	235784.499	3663795.724	0.3	NATURAL GROUND
71182	235806.964	3663778.88	0.2	NATURAL GROUND
71183	235823.718	3663765.426	-0.1	NATURAL GROUND
71184	234776.326	3664848.925	0.3	NATURAL GROUND
71185	234796.877	3664833.847	1.4	NATURAL GROUND
71186	234817.172	3664819.184	2.4	NATURAL GROUND
71187	234837.364	3664804.493	3.3	NATURAL GROUND
71188	234857.881	3664789.265	3.5	NATURAL GROUND
71189	234877.679	3664774.847	3.2	NATURAL GROUND
71190	234897.494	3664760.181	3.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71191	234917.535	3664745.22	3.2	NATURAL GROUND
71192	234938.079	3664729.691	2.8	NATURAL GROUND
71193	234958.098	3664715.582	2.7	NATURAL GROUND
71194	234977.76	3664700.526	2.5	NATURAL GROUND
71195	234998.093	3664685.737	2.5	NATURAL GROUND
71196	235017.97	3664671.02	2.4	NATURAL GROUND
71197	235038.529	3664656.005	2.3	NATURAL GROUND
71198	235048.845	3664648.127	2.6	NATURAL GROUND
71199	235053.295	3664645.337	3.1	NATURAL GROUND
71200	235059.539	3664641.012	2.8	NATURAL GROUND
71201	235078.808	3664626.33	1.9	NATURAL GROUND
71202	235098.498	3664611.672	1.8	NATURAL GROUND
71203	235118.223	3664597.335	1.5	NATURAL GROUND
71204	235123.569	3664593.542	2.2	NATURAL GROUND
71205	235126.688	3664591.29	1.4	NATURAL GROUND
71206	235138.782	3664582.108	0.8	NATURAL GROUND
71207	235158.936	3664566.799	0.3	NATURAL GROUND
71208	235179.6	3664552.291	0.9	NATURAL GROUND
71209	235200.292	3664537.071	0.6	NATURAL GROUND
71210	235220.06	3664522.35	0.6	NATURAL GROUND
71211	235240.135	3664507.332	0.6	NATURAL GROUND
71212	235259.949	3664492.687	0.1	NATURAL GROUND
71213	235279.919	3664477.797	0.5	NATURAL GROUND
71214	235299.668	3664463.495	0.2	NATURAL GROUND
71215	235320.079	3664447.881	0.0	NATURAL GROUND
71216	235339.955	3664433.588	0.6	NATURAL GROUND
71217	235351.916	3664424.591	-0.3	NATURAL GROUND
71218	221735.081	3646876.996	4.6	NATURAL GROUND
71219	224296.477	3645688.748	7.5	NATURAL GROUND
71220	221735.098	3646876.972	4.8	NATURAL GROUND
71222	221894.515	3646473.455	-0.3	NATURAL GROUND
71223	221896.687	3646471.292	2.3	NATURAL GROUND
71224	221901.698	3646468.687	4.1	NATURAL GROUND
71225	221913.787	3646461.18	4.6	NATURAL GROUND
71226	221930.435	3646449.047	3.3	NATURAL GROUND
71227	221950.515	3646434.632	2.4	NATURAL GROUND
71228	221970.992	3646420.211	1.9	NATURAL GROUND
71229	221991.124	3646406.074	1.7	NATURAL GROUND
71230	222011.916	3646390.623	1.8	NATURAL GROUND
71231	222032.248	3646376.397	1.8	NATURAL GROUND
71232	222052.406	3646362.112	1.7	NATURAL GROUND
71233	222072.335	3646347.778	1.8	NATURAL GROUND
71234	222093.103	3646332.915	1.8	NATURAL GROUND
71235	222113.428	3646318.52	1.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71236	222134.264	3646304.231	1.6	NATURAL GROUND
71237	222153.453	3646289.543	1.5	NATURAL GROUND
71238	222174.416	3646274.658	1.6	NATURAL GROUND
71239	222194.663	3646260.715	1.5	NATURAL GROUND
71240	222214.872	3646246.208	1.4	NATURAL GROUND
71241	222235.552	3646231.222	1.4	NATURAL GROUND
71242	222256.006	3646216.878	1.2	NATURAL GROUND
71243	222276.457	3646202.175	1.4	NATURAL GROUND
71244	222296.612	3646188.011	1.3	NATURAL GROUND
71245	222316.717	3646173.294	1.1	NATURAL GROUND
71246	222337.215	3646158.733	1.1	NATURAL GROUND
71247	222357.358	3646144.207	1.1	NATURAL GROUND
71248	222377.628	3646130.035	1.4	NATURAL GROUND
71249	222398.635	3646115.566	1.7	NATURAL GROUND
71250	222418.039	3646100.941	1.1	NATURAL GROUND
71251	222438.872	3646086.476	0.8	NATURAL GROUND
71252	222459.232	3646071.66	0.8	NATURAL GROUND
71253	222479.414	3646057.165	0.8	NATURAL GROUND
71254	222500.17	3646042.599	0.7	NATURAL GROUND
71255	222520.601	3646027.861	0.8	NATURAL GROUND
71256	222536.813	3646016.493	0.7	NATURAL GROUND
71257	222561.504	3645999.319	0.7	NATURAL GROUND
71258	222581.309	3645984.813	0.8	NATURAL GROUND
71259	222589.645	3645978.459	1.9	NATURAL GROUND
71260	222595.726	3645974.506	0.7	NATURAL GROUND
71261	222599.326	3645971.512	-0.3	NATURAL GROUND
71262	222606.695	3645966.875	-0.5	NATURAL GROUND
71263	222618.081	3645957.846	-0.1	NATURAL GROUND
71264	222623.262	3645954.735	0.6	NATURAL GROUND
71265	222641.961	3645940.749	1.0	NATURAL GROUND
71266	222653.138	3645933.653	2.2	NATURAL GROUND
71267	222665.618	3645924.629	2.5	NATURAL GROUND
71268	222676.668	3645916.793	1.9	NATURAL GROUND
71269	222677.541	3645915.998	0.5	NATURAL GROUND
71270	223120.714	3645906.526	-0.2	NATURAL GROUND
71271	223113.577	3645912.141	0.4	NATURAL GROUND
71272	223099.472	3645920.448	0.2	NATURAL GROUND
71273	223083.746	3645933.613	0.7	NATURAL GROUND
71274	223066.416	3645945.146	0.6	NATURAL GROUND
71275	223063.167	3645947.651	0.0	NATURAL GROUND
71276	223015.869	3645981.569	-0.6	NATURAL GROUND
71277	223010.258	3645986.389	0.6	NATURAL GROUND
71278	222997.144	3645995.182	0.7	NATURAL GROUND
71279	222980.973	3646005.815	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71280	222964.54	3646017.724	0.7	NATURAL GROUND
71281	222943.442	3646033.348	0.7	NATURAL GROUND
71282	222921.279	3646050.16	0.6	NATURAL GROUND
71283	222904.521	3646061.679	0.6	NATURAL GROUND
71284	222900.231	3646065.303	-0.5	NATURAL GROUND
71285	222890.762	3646072.72	-0.9	NATURAL GROUND
71286	222880.268	3646078.899	0.6	NATURAL GROUND
71287	222875.593	3646081.998	0.6	NATURAL GROUND
71288	222870.675	3646085.093	0.5	NATURAL GROUND
71289	222869.526	3646085.675	-0.8	NATURAL GROUND
71290	222863.263	3646089.095	-0.7	NATURAL GROUND
71291	222851.673	3646099.828	-1.0	NATURAL GROUND
71292	222845.177	3646101.394	-0.3	NATURAL GROUND
71293	222843.546	3646101.687	0.7	NATURAL GROUND
71294	222831.106	3646113.315	0.4	NATURAL GROUND
71295	222816.428	3646124.138	0.2	NATURAL GROUND
71296	222800.39	3646135.622	0.4	NATURAL GROUND
71297	222785.135	3646146.331	0.8	NATURAL GROUND
71298	222771.348	3646155.289	0.2	NATURAL GROUND
71299	222764.557	3646161.748	-0.7	NATURAL GROUND
71300	222753.628	3646169.035	-0.4	NATURAL GROUND
71301	222741.983	3646176.56	-0.4	NATURAL GROUND
71302	222733.298	3646183.827	-0.2	NATURAL GROUND
71303	222719.827	3646193.484	0.6	NATURAL GROUND
71304	222703.665	3646205.43	0.4	NATURAL GROUND
71305	222685.247	3646217.459	0.4	NATURAL GROUND
71306	222667.603	3646231.31	0.5	NATURAL GROUND
71307	222647.606	3646245.347	0.5	NATURAL GROUND
71308	222630.575	3646256.117	0.3	NATURAL GROUND
71309	222612.512	3646269.123	0.2	NATURAL GROUND
71310	222591.672	3646286.361	0.1	NATURAL GROUND
71311	222568.734	3646301.497	0.3	NATURAL GROUND
71312	222557.842	3646308.834	0.2	NATURAL GROUND
71313	222534.53	3646324.461	0.4	NATURAL GROUND
71314	222516.593	3646338.303	1.8	NATURAL GROUND
71315	222504.194	3646347.184	1.5	NATURAL GROUND
71316	222490.915	3646356.614	0.8	NATURAL GROUND
71317	222469.65	3646370.729	0.7	NATURAL GROUND
71318	222453.841	3646383.593	0.7	NATURAL GROUND
71319	222433.599	3646398.151	0.6	NATURAL GROUND
71320	222408.624	3646415.011	0.6	NATURAL GROUND
71321	222392.278	3646428.703	0.6	NATURAL GROUND
71322	222369.894	3646443.335	0.4	NATURAL GROUND
71323	222351.763	3646455.839	0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71324	222341.34	3646461.947	0.2	NATURAL GROUND
71325	222323.455	3646477.477	0.5	NATURAL GROUND
71326	222299.394	3646493.48	0.7	NATURAL GROUND
71327	222278.439	3646509.388	0.4	NATURAL GROUND
71328	222256.282	3646523.977	0.8	NATURAL GROUND
71329	222235.986	3646537.572	0.8	NATURAL GROUND
71330	222216.117	3646552.565	0.7	NATURAL GROUND
71331	222197.347	3646565.695	0.7	NATURAL GROUND
71332	222178.104	3646579.75	0.8	NATURAL GROUND
71333	222160.098	3646592.031	0.9	NATURAL GROUND
71334	222142.997	3646604.138	0.9	NATURAL GROUND
71335	222127.927	3646615.357	1.3	NATURAL GROUND
71336	222118.168	3646621.99	3.1	NATURAL GROUND
71337	222108.71	3646628.988	4.3	NATURAL GROUND
71338	222101.431	3646633.306	5.3	NATURAL GROUND
71339	222097.665	3646637.278	2.8	NATURAL GROUND
71341	222035.688	3646680.988	-0.1	NATURAL GROUND
71342	222018.103	3646694.243	0.9	NATURAL GROUND
71343	222003.837	3646704.788	0.8	NATURAL GROUND
71344	221989.234	3646713.622	0.8	NATURAL GROUND
71345	221982.169	3646720.245	1.8	NATURAL GROUND
71346	221977.263	3646723.024	2.7	NATURAL GROUND
71347	221968.363	3646728.593	3.4	NATURAL GROUND
71348	221959.887	3646734.668	3.7	NATURAL GROUND
71349	221951.777	3646741.049	3.5	NATURAL GROUND
71350	221940.705	3646749.719	2.9	NATURAL GROUND
71351	221923.399	3646760.723	2.4	NATURAL GROUND
71352	221902.298	3646774.805	2.9	NATURAL GROUND
71353	221882.605	3646790.968	1.3	NATURAL GROUND
71354	221861.648	3646806.649	2.6	NATURAL GROUND
71355	221843.598	3646817.268	3.2	NATURAL GROUND
71356	221841.127	3646820.099	3.7	NATURAL GROUND
71357	221704.185	3647224.458	1.6	NATURAL GROUND
71358	221731.779	3647205.164	0.1	NATURAL GROUND
71359	221749.573	3647193.038	-0.2	NATURAL GROUND
71360	221768.279	3647179.246	-0.2	NATURAL GROUND
71361	221793.619	3647161.343	0.3	NATURAL GROUND
71362	221814.745	3647146.538	-0.2	NATURAL GROUND
71363	221836.719	3647129.768	0.0	NATURAL GROUND
71364	221854.588	3647117.748	0.2	NATURAL GROUND
71365	221876.862	3647101.799	-0.1	NATURAL GROUND
71366	221893.711	3647089.734	0.1	NATURAL GROUND
71367	221912.359	3647076.772	-0.1	NATURAL GROUND
71368	221938.406	3647057.205	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71369	221955.943	3647045.577	-0.2	NATURAL GROUND
71370	221976.322	3647030.868	0.5	NATURAL GROUND
71371	221991.616	3647020.17	-0.5	NATURAL GROUND
71372	222017.333	3647001.666	0.4	NATURAL GROUND
71373	222037.164	3646986.521	0.6	NATURAL GROUND
71374	222042.87	3646982.979	0.1	NATURAL GROUND
71375	222055.884	3646969.134	-0.6	NATURAL GROUND
71376	222079.347	3646957.066	-0.4	NATURAL GROUND
71377	222097.502	3646944.368	0.0	NATURAL GROUND
71378	222118.122	3646931.997	0.1	NATURAL GROUND
71379	222138.02	3646915.576	0.9	NATURAL GROUND
71380	222160.113	3646899.831	3.3	NATURAL GROUND
71381	222172.62	3646890.557	3.4	NATURAL GROUND
71382	222176.265	3646888.623	1.8	NATURAL GROUND
71383	222182.442	3646883.032	0.0	NATURAL GROUND
71385	222323.008	3646783.094	0.2	NATURAL GROUND
71386	222325.608	3646781.01	1.8	NATURAL GROUND
71387	222342.061	3646769.728	2.4	NATURAL GROUND
71388	222362.816	3646754.179	0.5	NATURAL GROUND
71389	222384.017	3646740.134	0.6	NATURAL GROUND
71390	222391.951	3646734.231	-0.3	NATURAL GROUND
71391	222631.762	3646563.078	1.5	NATURAL GROUND
71392	222648.541	3646547.787	1.0	NATURAL GROUND
71393	222667.494	3646536.439	1.0	NATURAL GROUND
71394	222687.459	3646522.989	1.5	NATURAL GROUND
71395	222708.258	3646507.953	2.8	NATURAL GROUND
71396	222729.444	3646493.127	3.5	NATURAL GROUND
71397	222749.139	3646479.402	3.9	NATURAL GROUND
71398	222770.203	3646463.905	4.1	NATURAL GROUND
71399	222789.607	3646450.331	4.2	NATURAL GROUND
71400	222811.257	3646435.033	4.3	NATURAL GROUND
71401	222831.56	3646420.063	4.2	NATURAL GROUND
71402	222851.362	3646406.548	4.2	NATURAL GROUND
71403	222871.309	3646391.965	4.0	NATURAL GROUND
71404	222892.006	3646376.778	3.7	NATURAL GROUND
71405	222911.536	3646362.596	3.4	NATURAL GROUND
71406	222933.657	3646347.49	2.7	NATURAL GROUND
71407	222957.989	3646331.59	0.9	NATURAL GROUND
71408	222973.694	3646319.656	0.0	NATURAL GROUND
71409	223012.323	3646290.328	-0.4	NATURAL GROUND
71410	223034.556	3646275.194	0.2	NATURAL GROUND
71411	223054.622	3646260.356	0.3	NATURAL GROUND
71412	223075.861	3646245.893	0.2	NATURAL GROUND
71413	223095.969	3646231.538	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71414	223116.341	3646217.236	0.2	NATURAL GROUND
71415	223136.392	3646202.688	-0.2	NATURAL GROUND
71416	223156.61	3646187.547	0.1	NATURAL GROUND
71417	223176.695	3646173.726	0.0	NATURAL GROUND
71418	223196.372	3646161.208	0.2	NATURAL GROUND
71419	223217.281	3646144.532	0.3	NATURAL GROUND
71420	223237.955	3646129.878	0.2	NATURAL GROUND
71421	223258.495	3646116.023	0.4	NATURAL GROUND
71422	223278.32	3646101.969	0.2	NATURAL GROUND
71423	223299.028	3646086.127	0.3	NATURAL GROUND
71424	223857.524	3645995.556	0.1	NATURAL GROUND
71425	223849.877	3646001.786	0.7	NATURAL GROUND
71426	223843.774	3646005.94	4.9	NATURAL GROUND
71427	223834.126	3646010.511	2.4	NATURAL GROUND
71428	223810.009	3646033.045	1.6	NATURAL GROUND
71429	223791.699	3646042.317	1.5	NATURAL GROUND
71430	223773.082	3646055.885	1.6	NATURAL GROUND
71431	223750.692	3646071.161	1.5	NATURAL GROUND
71432	223732.255	3646085.695	1.6	NATURAL GROUND
71433	223709.933	3646099.853	1.7	NATURAL GROUND
71434	223690.443	3646115.095	1.3	NATURAL GROUND
71435	223669.299	3646128.769	1.2	NATURAL GROUND
71436	223648.628	3646142.812	1.2	NATURAL GROUND
71437	223630.32	3646157.366	1.4	NATURAL GROUND
71438	223609.823	3646171.486	1.3	NATURAL GROUND
71439	223590.029	3646186.118	1.3	NATURAL GROUND
71440	223569.921	3646201.049	1.3	NATURAL GROUND
71441	223550.908	3646214.837	1.1	NATURAL GROUND
71442	223529.175	3646229.787	1.2	NATURAL GROUND
71443	223508.718	3646244.98	1.5	NATURAL GROUND
71444	223488.066	3646259.252	1.6	NATURAL GROUND
71445	223467.335	3646274.451	1.5	NATURAL GROUND
71446	223446.879	3646288.34	1.4	NATURAL GROUND
71447	223426.611	3646303.111	1.3	NATURAL GROUND
71448	223406.014	3646317.128	0.8	NATURAL GROUND
71449	223386.822	3646331.573	0.6	NATURAL GROUND
71450	223366.528	3646346.621	0.5	NATURAL GROUND
71451	223345.909	3646360.339	0.7	NATURAL GROUND
71452	223325.274	3646375.684	0.5	NATURAL GROUND
71453	223305.155	3646389.25	0.6	NATURAL GROUND
71454	223284.442	3646404.478	0.7	NATURAL GROUND
71455	223264.436	3646418.678	0.5	NATURAL GROUND
71456	223244.427	3646432.823	0.5	NATURAL GROUND
71457	223220.367	3646450.269	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71458	223203.529	3646461.742	0.7	NATURAL GROUND
71459	223182.801	3646477.217	0.5	NATURAL GROUND
71460	223162.651	3646490.478	0.5	NATURAL GROUND
71461	223141.571	3646505.112	0.6	NATURAL GROUND
71462	223123.709	3646519.969	0.8	NATURAL GROUND
71463	223102.046	3646535.159	1.0	NATURAL GROUND
71464	223080.679	3646549.052	0.1	NATURAL GROUND
71465	223062.475	3646563.271	0.2	NATURAL GROUND
71466	223054.49	3646568.986	-0.4	NATURAL GROUND
71467	223042.662	3646575.676	0.2	NATURAL GROUND
71468	223039.034	3646578.393	0.6	NATURAL GROUND
71469	223020.095	3646592.316	0.1	NATURAL GROUND
71470	223001.477	3646606.419	0.3	NATURAL GROUND
71471	222979.036	3646623.129	0.6	NATURAL GROUND
71472	222954.879	3646645.17	0.5	NATURAL GROUND
71473	222935.828	3646657.17	1.0	NATURAL GROUND
71474	222912.124	3646669.808	2.6	NATURAL GROUND
71475	222874.195	3646686.178	2.3	NATURAL GROUND
71476	222835.31	3646724.888	3.5	NATURAL GROUND
71477	222814.827	3646739.601	1.8	NATURAL GROUND
71478	222794.473	3646753.382	1.9	NATURAL GROUND
71479	222770.847	3646775.104	2.3	NATURAL GROUND
71480	222754.339	3646783.225	1.7	NATURAL GROUND
71481	222734.521	3646796.974	0.7	NATURAL GROUND
71482	222713.973	3646810.299	0.5	NATURAL GROUND
71483	222693.915	3646825.205	0.6	NATURAL GROUND
71484	222675.501	3646838.496	0.2	NATURAL GROUND
71486	222585.099	3646907.613	0.4	NATURAL GROUND
71487	222571.777	3646913.897	0.7	NATURAL GROUND
71488	222552.795	3646926.829	1.8	NATURAL GROUND
71489	222537.317	3646937.665	1.7	NATURAL GROUND
71490	222530.666	3646942.414	1.6	NATURAL GROUND
71491	222527.221	3646945.18	0.1	NATURAL GROUND
71492	222394.285	3647039.972	0.1	NATURAL GROUND
71493	224296.529	3645688.726	7.6	NATURAL GROUND
71494	221735.085	3646876.964	4.5	NATURAL GROUND
71495	222385.409	3647045.867	1.4	NATURAL GROUND
71496	222378.643	3647051.487	2.5	NATURAL GROUND
71497	222362.818	3647061.394	2.9	NATURAL GROUND
71498	222348.536	3647071.877	1.1	NATURAL GROUND
71499	222329.449	3647085.902	-0.2	NATURAL GROUND
71501	222192.584	3647180.997	-0.4	NATURAL GROUND
71502	222182.891	3647190.292	0.2	NATURAL GROUND
71503	222169.312	3647199.855	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71504	222149.682	3647214.195	0.0	NATURAL GROUND
71505	222088.223	3647256.978	-0.1	NATURAL GROUND
71506	222082.625	3647261.031	-0.1	NATURAL GROUND
71507	222067.929	3647273.224	-0.5	NATURAL GROUND
71508	222059.412	3647276.686	-0.3	NATURAL GROUND
71509	221981.039	3647336.105	-0.2	NATURAL GROUND
71510	221961.625	3647348.458	-0.4	NATURAL GROUND
71511	221940.201	3647363.605	-0.1	NATURAL GROUND
71512	221917.939	3647379.561	-0.2	NATURAL GROUND
71513	221900.376	3647396.096	-0.1	NATURAL GROUND
71514	221878.361	3647406.303	0.7	NATURAL GROUND
71515	221869.655	3647412.636	1.3	NATURAL GROUND
71516	222098.806	3647557.39	-0.3	NATURAL GROUND
71517	222119.692	3647542.976	-0.5	NATURAL GROUND
71518	222122.326	3647541.527	-0.1	NATURAL GROUND
71519	222140.011	3647527.308	-0.2	NATURAL GROUND
71520	222157.701	3647514.81	-0.6	NATURAL GROUND
71521	222158.901	3647514.484	0.0	NATURAL GROUND
71522	222180.162	3647498.696	-0.2	NATURAL GROUND
71523	222200.878	3647484.443	0.1	NATURAL GROUND
71524	222221	3647469.903	-0.5	NATURAL GROUND
71525	222238.392	3647455.865	-0.3	NATURAL GROUND
71526	222262.502	3647440.139	-0.3	NATURAL GROUND
71527	222282.439	3647426.533	-0.3	NATURAL GROUND
71528	222303.175	3647411.843	0.1	NATURAL GROUND
71529	222323.6	3647397.198	0.2	NATURAL GROUND
71530	222343.55	3647382.772	0.0	NATURAL GROUND
71533	222517.665	3647257.539	-0.6	NATURAL GROUND
71534	222527.041	3647252.157	0.0	NATURAL GROUND
71535	222546.816	3647237.476	1.5	NATURAL GROUND
71536	222567.241	3647223.365	1.8	NATURAL GROUND
71537	222587.602	3647208.36	1.0	NATURAL GROUND
71538	222601.223	3647199.253	0.3	NATURAL GROUND
71539	222605.82	3647195.01	-0.5	NATURAL GROUND
71540	223036.477	3646888.383	-0.6	NATURAL GROUND
71541	223055.791	3646875.633	-0.5	NATURAL GROUND
71542	223074.25	3646861.564	-0.7	NATURAL GROUND
71543	223096.506	3646846.057	-0.6	NATURAL GROUND
71544	223116.385	3646831.49	0.5	NATURAL GROUND
71545	223137.183	3646816.671	0.6	NATURAL GROUND
71546	223157.324	3646802.085	0.5	NATURAL GROUND
71547	223177.954	3646786.947	0.8	NATURAL GROUND
71548	223197.275	3646773.647	1.0	NATURAL GROUND
71549	223204.236	3646768.884	0.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71550	223211.781	3646763.573	-0.8	NATURAL GROUND
71551	223217.718	3646759.586	-0.8	NATURAL GROUND
71552	223222.836	3646755.141	-0.5	NATURAL GROUND
71553	223232.276	3646750.07	-0.1	NATURAL GROUND
71554	223239.153	3646744.258	0.9	NATURAL GROUND
71555	223259.939	3646729.485	0.4	NATURAL GROUND
71556	223265.706	3646724.825	-0.6	NATURAL GROUND
71557	223271.1	3646721.124	-0.5	NATURAL GROUND
71558	223278.788	3646716.106	0.1	NATURAL GROUND
71559	223300.079	3646700.691	0.4	NATURAL GROUND
71560	223319.492	3646685.862	0.5	NATURAL GROUND
71561	223339.91	3646673.001	0.2	NATURAL GROUND
71562	223360.376	3646656.731	0.5	NATURAL GROUND
71563	223381.566	3646641.925	0.5	NATURAL GROUND
71564	223401.236	3646628.488	0.4	NATURAL GROUND
71565	223421.652	3646613.518	0.7	NATURAL GROUND
71566	223442.934	3646599.709	0.8	NATURAL GROUND
71567	223462.582	3646584.302	0.7	NATURAL GROUND
71568	223483.858	3646569.892	1.0	NATURAL GROUND
71569	223503.56	3646555.418	1.1	NATURAL GROUND
71570	223524.066	3646540.572	1.3	NATURAL GROUND
71571	223544.105	3646526.358	1.5	NATURAL GROUND
71572	223564.551	3646511.718	1.5	NATURAL GROUND
71573	223585.115	3646497.268	1.8	NATURAL GROUND
71574	223605.15	3646482.546	1.6	NATURAL GROUND
71575	223625.917	3646468.188	2.0	NATURAL GROUND
71576	223645.997	3646453.904	2.1	NATURAL GROUND
71577	223666.871	3646438.892	2.1	NATURAL GROUND
71578	223686.542	3646424.004	2.1	NATURAL GROUND
71579	223707.28	3646409.7	2.0	NATURAL GROUND
71580	223727.366	3646395.342	2.1	NATURAL GROUND
71581	223747.458	3646381.266	2.3	NATURAL GROUND
71582	223768.509	3646366.4	2.1	NATURAL GROUND
71583	223788.416	3646352.357	1.9	NATURAL GROUND
71584	223808.634	3646337.721	2.0	NATURAL GROUND
71585	223829.215	3646322.926	1.7	NATURAL GROUND
71586	223849.648	3646308.34	1.7	NATURAL GROUND
71587	223869.798	3646294.036	1.7	NATURAL GROUND
71588	223890.298	3646279.314	2.8	NATURAL GROUND
71589	223893.764	3646276.532	3.4	NATURAL GROUND
71590	223894.975	3646275.582	0.5	NATURAL GROUND
71591	223896.472	3646274.648	0.3	NATURAL GROUND
71592	223897.298	3646274.512	-0.2	NATURAL GROUND
71593	223905.196	3646268.712	-1.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71594	223906.208	3646268.159	-2.2	NATURAL GROUND
71595	223893.765	3646585.443	-2.2	NATURAL GROUND
71596	223892.498	3646585.583	0.0	NATURAL GROUND
71597	223888.415	3646587.556	0.5	NATURAL GROUND
71598	223886.797	3646588.225	1.7	NATURAL GROUND
71599	223879.954	3646593.514	1.4	NATURAL GROUND
71600	223870.173	3646600.942	1.3	NATURAL GROUND
71601	223849.692	3646614.994	1.4	NATURAL GROUND
71602	223829.66	3646630.069	1.5	NATURAL GROUND
71603	223808.626	3646644.295	1.0	NATURAL GROUND
71604	223788.749	3646659.335	1.0	NATURAL GROUND
71605	223769.063	3646673.47	1.0	NATURAL GROUND
71606	223748.455	3646687.506	0.8	NATURAL GROUND
71607	223727.588	3646701.617	0.6	NATURAL GROUND
71608	223706.963	3646716.919	0.6	NATURAL GROUND
71609	223687.049	3646730.469	0.5	NATURAL GROUND
71610	223667.649	3646745.657	0.5	NATURAL GROUND
71611	223646.984	3646760.275	0.5	NATURAL GROUND
71612	223627.173	3646775.084	0.7	NATURAL GROUND
71613	223605.826	3646788.728	0.6	NATURAL GROUND
71614	223585.535	3646803.852	0.6	NATURAL GROUND
71615	223564.482	3646818.197	0.6	NATURAL GROUND
71616	223543.714	3646833.496	0.4	NATURAL GROUND
71617	223524.401	3646846.558	0.6	NATURAL GROUND
71618	223505.175	3646861.037	0.5	NATURAL GROUND
71619	223484.175	3646877.018	0.7	NATURAL GROUND
71620	223463.631	3646889.664	0.6	NATURAL GROUND
71621	223444.125	3646905.122	0.4	NATURAL GROUND
71622	223423.457	3646921.446	0.7	NATURAL GROUND
71623	223400.62	3646934.742	0.8	NATURAL GROUND
71624	223388.03	3646944.698	0.0	NATURAL GROUND
71625	223386.775	3646945.993	-0.5	NATURAL GROUND
71626	223381.048	3646950.233	-0.6	NATURAL GROUND
71627	223373.482	3646954.976	-0.8	NATURAL GROUND
71628	223361.138	3646961.073	-1.2	NATURAL GROUND
71629	223357.903	3646964.577	-0.9	NATURAL GROUND
71630	223354.356	3646968.8	0.3	NATURAL GROUND
71631	223345.027	3646976.348	0.7	NATURAL GROUND
71632	223325.546	3646988.787	-0.1	NATURAL GROUND
71633	223301.817	3647004.239	-0.1	NATURAL GROUND
71634	223280.865	3647020.92	0.4	NATURAL GROUND
71635	223272.724	3647026.782	-0.5	NATURAL GROUND
71636	223250.81	3647043.362	-0.3	NATURAL GROUND
71637	223233.251	3647058.306	-0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71638	223204.716	3647075.358	-0.6	NATURAL GROUND
71639	223188.466	3647085.338	-0.2	NATURAL GROUND
71640	223175.37	3647094.235	-0.5	NATURAL GROUND
71641	223156.375	3647109.522	-0.6	NATURAL GROUND
71642	223135.29	3647124.828	-1.0	NATURAL GROUND
71643	223132.535	3647132.628	-1.2	NATURAL GROUND
71645	222507.537	3647573.353	-1.0	NATURAL GROUND
71646	222489.075	3647590.083	-0.8	NATURAL GROUND
71647	222464.724	3647600.08	-0.8	NATURAL GROUND
71648	222439.9	3647614.452	-0.8	NATURAL GROUND
71649	222423.52	3647631.747	-0.4	NATURAL GROUND
71650	222566.242	3647837.277	-0.7	NATURAL GROUND
71651	222580.233	3647828.939	-0.9	NATURAL GROUND
71653	222672.762	3647763.627	-0.7	NATURAL GROUND
71654	222692.543	3647752.261	-1.2	NATURAL GROUND
71655	222711.447	3647740.924	-1.7	NATURAL GROUND
71656	222732.02	3647721.576	-1.2	NATURAL GROUND
71657	222753.341	3647708.82	-1.1	NATURAL GROUND
71658	222773.754	3647693.236	-1.2	NATURAL GROUND
71659	222797.764	3647675.097	-1.4	NATURAL GROUND
71660	222812.408	3647660.941	-1.4	NATURAL GROUND
71661	222832.68	3647646.621	-1.5	NATURAL GROUND
71662	222853.871	3647632.774	-1.5	NATURAL GROUND
71663	222875.574	3647619.075	-1.3	NATURAL GROUND
71664	222893.441	3647601.615	-1.3	NATURAL GROUND
71665	222915.87	3647588.28	-1.4	NATURAL GROUND
71666	222937.496	3647573.46	-1.6	NATURAL GROUND
71667	222955.809	3647559.538	-1.7	NATURAL GROUND
71668	222974.667	3647544.285	-1.3	NATURAL GROUND
71669	222996.943	3647527.963	-1.2	NATURAL GROUND
71670	223018.682	3647515.016	-1.2	NATURAL GROUND
71671	223038.973	3647503.938	-1.2	NATURAL GROUND
71672	223065.028	3647483.886	-1.9	NATURAL GROUND
71673	223078.157	3647474.393	-1.3	NATURAL GROUND
71674	223096.456	3647459.163	-1.1	NATURAL GROUND
71675	223117.033	3647443.496	-1.0	NATURAL GROUND
71676	223136.615	3647428.573	-1.1	NATURAL GROUND
71677	223155.593	3647413.633	-1.3	NATURAL GROUND
71678	223179.481	3647398.692	-1.2	NATURAL GROUND
71679	223197.763	3647388.067	-1.4	NATURAL GROUND
71680	223209.802	3647374.887	-1.2	NATURAL GROUND
71681	223218.613	3647369.01	-1.2	NATURAL GROUND
71682	223242.133	3647357.502	-1.0	NATURAL GROUND
71683	223263.277	3647342.564	-0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71684	223281.499	3647328.216	-0.8	NATURAL GROUND
71685	223296.884	3647315.504	-0.8	NATURAL GROUND
71686	223323.889	3647301.114	-1.1	NATURAL GROUND
71687	223342.615	3647284.03	-1.3	NATURAL GROUND
71688	223355.681	3647275.578	-0.7	NATURAL GROUND
71689	223363.915	3647267.777	-0.4	NATURAL GROUND
71690	223383.368	3647253.995	-0.3	NATURAL GROUND
71691	223404.355	3647241.989	0.6	NATURAL GROUND
71692	223408.787	3647236.851	-0.1	NATURAL GROUND
71693	223441.842	3647214.128	0.1	NATURAL GROUND
71694	223465.026	3647196.853	0.4	NATURAL GROUND
71695	223469.169	3647193.592	-0.3	NATURAL GROUND
71696	223486.339	3647183.571	-0.6	NATURAL GROUND
71697	223487.402	3647181.756	0.2	NATURAL GROUND
71698	223503.328	3647169.604	0.6	NATURAL GROUND
71699	223508.075	3647166.521	-0.2	NATURAL GROUND
71700	223509.51	3647165.695	-0.4	NATURAL GROUND
71701	223522.018	3647155.057	-0.9	NATURAL GROUND
71702	223544.637	3647141.037	-0.4	NATURAL GROUND
71703	223545.667	3647139.846	0.4	NATURAL GROUND
71704	223567.223	3647124.083	0.5	NATURAL GROUND
71705	223586.665	3647110.179	1.0	NATURAL GROUND
71706	223607.027	3647095.461	0.6	NATURAL GROUND
71707	223627.849	3647080.815	1.2	NATURAL GROUND
71708	223647.996	3647066.27	0.9	NATURAL GROUND
71709	223668.533	3647051.883	1.1	NATURAL GROUND
71710	223688.809	3647037.15	1.1	NATURAL GROUND
71711	223709.354	3647022.901	1.3	NATURAL GROUND
71712	223728.944	3647008.595	1.2	NATURAL GROUND
71713	223750.057	3646993.584	1.4	NATURAL GROUND
71714	223770.89	3646979.042	1.7	NATURAL GROUND
71715	223790.772	3646964.547	1.8	NATURAL GROUND
71716	223810.93	3646950.151	1.5	NATURAL GROUND
71717	223832.798	3646934.822	1.1	NATURAL GROUND
71718	223854.205	3646919.489	0.9	NATURAL GROUND
71719	223872.461	3646907.048	1.3	NATURAL GROUND
71720	223878.044	3646902.166	1.5	NATURAL GROUND
71721	223891.053	3646892.824	-0.2	NATURAL GROUND
71722	222699.591	3648050.272	-0.6	NATURAL GROUND
71724	222878.015	3647922.353	-0.4	NATURAL GROUND
71725	222890.119	3647916.003	-0.1	NATURAL GROUND
71726	222919.851	3647893.11	-0.2	NATURAL GROUND
71727	222952.002	3647870.536	-0.9	NATURAL GROUND
71728	222973.389	3647854.519	0.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71729	222987.9	3647843.756	0.0	NATURAL GROUND
71730	222989.665	3647842.692	-0.6	NATURAL GROUND
71731	222996.996	3647838.031	-0.9	NATURAL GROUND
71732	223005.533	3647829.714	-0.8	NATURAL GROUND
71733	223008.49	3647827.693	-0.1	NATURAL GROUND
71734	223033.18	3647813.335	0.2	NATURAL GROUND
71735	223049.956	3647797.782	-0.4	NATURAL GROUND
71736	223075.795	3647779.542	-0.5	NATURAL GROUND
71737	223094.615	3647769.532	0.2	NATURAL GROUND
71738	223114.874	3647754.635	0.0	NATURAL GROUND
71739	223136.238	3647739.851	-0.8	NATURAL GROUND
71740	223153.896	3647724.989	0.0	NATURAL GROUND
71741	223174.143	3647710.271	0.1	NATURAL GROUND
71742	223196.585	3647696.256	0.3	NATURAL GROUND
71743	223215.593	3647684.315	-0.5	NATURAL GROUND
71744	223238.719	3647669.592	-0.4	NATURAL GROUND
71745	223257.752	3647651.454	0.1	NATURAL GROUND
71746	223276.792	3647638.315	0.5	NATURAL GROUND
71747	223297.243	3647622.225	-0.6	NATURAL GROUND
71748	223331.918	3647598.002	-0.6	NATURAL GROUND
71749	223346.882	3647587.942	0.4	NATURAL GROUND
71750	223358.714	3647580.082	0.4	NATURAL GROUND
71751	223372.261	3647570.358	-0.5	NATURAL GROUND
71752	223377.829	3647566.503	-1.0	NATURAL GROUND
71753	223462.267	3647508.062	-1.3	NATURAL GROUND
71754	223464.652	3647504.306	-0.8	NATURAL GROUND
71755	223467.73	3647502.662	0.3	NATURAL GROUND
71756	223481.231	3647491.463	0.8	NATURAL GROUND
71757	223500.705	3647478.466	0.7	NATURAL GROUND
71758	223522.279	3647463.317	0.3	NATURAL GROUND
71759	223542.174	3647449.738	0.4	NATURAL GROUND
71760	223562.731	3647434.322	0.3	NATURAL GROUND
71761	223582.973	3647420.084	0.3	NATURAL GROUND
71762	223601.335	3647406.201	0.4	NATURAL GROUND
71763	223623.953	3647391.289	0.6	NATURAL GROUND
71764	223644.318	3647376.651	0.8	NATURAL GROUND
71765	223653.685	3647368.534	0.6	NATURAL GROUND
71766	223656.654	3647367.584	-0.7	NATURAL GROUND
71767	223660.611	3647366.558	-1.3	NATURAL GROUND
71768	223671.256	3647359.259	-1.9	NATURAL GROUND
71769	223680.95	3647347.095	-1.5	NATURAL GROUND
71770	223693.781	3647338.949	-0.5	NATURAL GROUND
71771	223704.6	3647333.403	1.5	NATURAL GROUND
71772	223725.247	3647318.791	1.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71773	223745.39	3647304.656	0.7	NATURAL GROUND
71774	223766.188	3647290.008	0.9	NATURAL GROUND
71775	223787.035	3647274.53	0.9	NATURAL GROUND
71776	223807.966	3647260.476	1.3	NATURAL GROUND
71777	223827.468	3647245.194	0.9	NATURAL GROUND
71778	223847.143	3647230.995	0.7	NATURAL GROUND
71779	223867.673	3647216.25	0.8	NATURAL GROUND
71780	223888.153	3647202.105	0.7	NATURAL GROUND
71781	223907.876	3647187.552	0.5	NATURAL GROUND
71782	223925.129	3647176.996	0.8	NATURAL GROUND
71783	223928.151	3647174.42	-0.5	NATURAL GROUND
71784	223931.539	3647170.752	-0.9	NATURAL GROUND
71785	221735.103	3646876.984	4.5	NATURAL GROUND
71786	221735.084	3646877.015	4.6	NATURAL GROUND
71787	222847.467	3648251.376	-0.2	NATURAL GROUND
71788	222857.624	3648244.449	-0.5	NATURAL GROUND
71789	222869.265	3648236.228	-0.9	NATURAL GROUND
71790	222888.117	3648222.256	-0.8	NATURAL GROUND
71791	222898.137	3648215.378	-0.7	NATURAL GROUND
71792	222899.085	3648214.366	-0.2	NATURAL GROUND
71793	222908.247	3648208.084	0.0	NATURAL GROUND
71794	222929.149	3648193.96	-0.7	NATURAL GROUND
71795	222933.075	3648190.768	-0.1	NATURAL GROUND
71796	222935.325	3648188.469	0.4	NATURAL GROUND
71797	222944.953	3648182.228	0.1	NATURAL GROUND
71798	222949.284	3648179.486	-0.6	NATURAL GROUND
71799	222969.07	3648165.188	-0.3	NATURAL GROUND
71800	222969.638	3648164.278	0.1	NATURAL GROUND
71801	222990.24	3648150.155	0.3	NATURAL GROUND
71802	223003.902	3648139.894	0.3	NATURAL GROUND
71803	223009.6	3648135.854	-0.6	NATURAL GROUND
71804	223027.362	3648125.599	-1.2	NATURAL GROUND
71805	223041.458	3648117.96	-1.0	NATURAL GROUND
71806	223054.267	3648107.971	-1.1	NATURAL GROUND
71807	223064.599	3648096.827	-0.6	NATURAL GROUND
71808	223066.412	3648096.058	-0.1	NATURAL GROUND
71809	223070.729	3648092.394	0.2	NATURAL GROUND
71810	223072.581	3648088.779	-0.5	NATURAL GROUND
71811	223090.281	3648078.085	-1.2	NATURAL GROUND
71812	223109.998	3648066.137	-1.7	NATURAL GROUND
71813	223132.632	3648050.747	-1.1	NATURAL GROUND
71814	223139.586	3648041.828	-0.5	NATURAL GROUND
71815	223149.756	3648032.119	-1.0	NATURAL GROUND
71816	223168.813	3648017.022	-1.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71817	223192.522	3648006.275	-1.1	NATURAL GROUND
71818	223214.551	3647990.746	-0.4	NATURAL GROUND
71819	223216.623	3647988.436	0.0	NATURAL GROUND
71820	223233.773	3647975.62	0.0	NATURAL GROUND
71821	223247.975	3647965.944	-0.2	NATURAL GROUND
71822	223249.097	3647965.283	-0.5	NATURAL GROUND
71823	223254.393	3647960.967	-0.4	NATURAL GROUND
71824	223255.247	3647960.408	0.0	NATURAL GROUND
71825	223275.664	3647945.994	-0.1	NATURAL GROUND
71826	223294.32	3647932.39	0.4	NATURAL GROUND
71827	223315.599	3647917.247	0.2	NATURAL GROUND
71828	223323.629	3647911.983	-0.4	NATURAL GROUND
71829	223334.061	3647902.892	-0.5	NATURAL GROUND
71830	223344.915	3647895.632	-2.0	NATURAL GROUND
71831	223361.042	3647883.685	-2.3	NATURAL GROUND
71832	223376.658	3647875.064	-1.8	NATURAL GROUND
71833	223398.877	3647857.385	-1.7	NATURAL GROUND
71834	223418.188	3647845.143	-1.1	NATURAL GROUND
71835	223438.654	3647829.887	-1.2	NATURAL GROUND
71836	223449.271	3647822.135	-0.5	NATURAL GROUND
71837	223452.43	3647819.389	0.3	NATURAL GROUND
71838	223458.796	3647815.892	0.7	NATURAL GROUND
71839	223464.636	3647811.393	0.4	NATURAL GROUND
71840	223467.61	3647809.034	-0.7	NATURAL GROUND
71841	223474.354	3647802.873	-1.3	NATURAL GROUND
71842	223479.624	3647802.308	-1.3	NATURAL GROUND
71843	223495.216	3647789.729	-2.0	NATURAL GROUND
71844	223508.491	3647778.811	-0.7	NATURAL GROUND
71845	223510.304	3647777.827	0.4	NATURAL GROUND
71846	223519.533	3647773.038	0.6	NATURAL GROUND
71847	223539.426	3647756.643	0.7	NATURAL GROUND
71848	223559.923	3647743.672	0.6	NATURAL GROUND
71849	223573.927	3647732.941	-0.1	NATURAL GROUND
71850	223575.413	3647731.889	-0.6	NATURAL GROUND
71852	223852.186	3647535.377	-0.5	NATURAL GROUND
71853	223853.806	3647533.487	0.8	NATURAL GROUND
71854	223865.281	3647526.38	1.2	NATURAL GROUND
71855	223885.661	3647511.415	1.0	NATURAL GROUND
71856	223906.021	3647496.317	0.9	NATURAL GROUND
71857	223926.571	3647482.318	0.8	NATURAL GROUND
71858	223946.55	3647467.753	0.8	NATURAL GROUND
71859	223965.919	3647452.71	0.8	NATURAL GROUND
71860	223986.49	3647438.738	0.9	NATURAL GROUND
71861	224007.635	3647423.926	1.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71862	224012.712	3647420.442	1.6	NATURAL GROUND
71863	224017.971	3647416.653	2.9	NATURAL GROUND
71864	224022.877	3647413.036	1.3	NATURAL GROUND
71865	224023.312	3647412.469	-0.1	NATURAL GROUND
71866	224024.694	3647411.408	-0.3	NATURAL GROUND
71867	223038.203	3648414.836	0.0	NATURAL GROUND
71868	223057.984	3648400.971	-0.5	NATURAL GROUND
71869	223069.179	3648391.63	-0.5	NATURAL GROUND
71870	223084.914	3648384.296	-0.7	NATURAL GROUND
71871	223104.983	3648364.622	-0.5	NATURAL GROUND
71872	223117.577	3648353.635	0.4	NATURAL GROUND
71873	223136.446	3648338.551	0.0	NATURAL GROUND
71874	223156.561	3648323.619	0.2	NATURAL GROUND
71875	223174.785	3648311.433	0.1	NATURAL GROUND
71876	223174.784	3648311.265	0.1	NATURAL GROUND
71877	223196.097	3648293.854	0.1	NATURAL GROUND
71878	223214.747	3648279.125	0.2	NATURAL GROUND
71879	223237.438	3648263.024	0.1	NATURAL GROUND
71880	223256.622	3648249.698	-0.2	NATURAL GROUND
71881	223277.699	3648231.547	0.2	NATURAL GROUND
71882	223295.387	3648220.314	0.0	NATURAL GROUND
71883	223320.96	3648201.878	-0.6	NATURAL GROUND
71884	223335.3	3648190.671	-0.2	NATURAL GROUND
71885	223344.331	3648182.062	-0.7	NATURAL GROUND
71886	223363.301	3648167.152	-0.8	NATURAL GROUND
71887	223380.705	3648153.178	-0.9	NATURAL GROUND
71888	223399.617	3648141.808	-0.5	NATURAL GROUND
71889	223420.144	3648123.511	-0.7	NATURAL GROUND
71890	223424.64	3648122.708	-0.1	NATURAL GROUND
71891	223424.678	3648122.673	-0.1	NATURAL GROUND
71892	223433.553	3648114.934	0.5	NATURAL GROUND
71893	223449.603	3648104.376	-0.4	NATURAL GROUND
71894	223465.928	3648091.621	0.2	NATURAL GROUND
71895	223485.122	3648077.596	-0.2	NATURAL GROUND
71896	223504.02	3648063.562	0.2	NATURAL GROUND
71897	223524.842	3648046.208	0.6	NATURAL GROUND
71898	223537.461	3648037.775	0.9	NATURAL GROUND
71899	223556.662	3648022.259	0.8	NATURAL GROUND
71900	223572.807	3648010.533	0.3	NATURAL GROUND
71901	223577.458	3648009.042	-0.4	NATURAL GROUND
71902	223596.534	3647995.642	-1.2	NATURAL GROUND
71903	223619.649	3647978.326	-1.7	NATURAL GROUND
71904	223637.407	3647963.598	-1.5	NATURAL GROUND
71905	223651.873	3647951.572	-0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71906	223654.178	3647949.64	0.7	NATURAL GROUND
71907	223664.214	3647941.288	1.2	NATURAL GROUND
71908	223679.208	3647929.459	1.2	NATURAL GROUND
71909	223700.488	3647914.738	1.0	NATURAL GROUND
71910	223715.937	3647901.886	0.7	NATURAL GROUND
71911	223736.142	3647886.761	0.3	NATURAL GROUND
71912	223756.263	3647872.765	0.4	NATURAL GROUND
71913	223776.674	3647856.826	0.4	NATURAL GROUND
71914	223795.188	3647842.015	0.5	NATURAL GROUND
71915	223814.964	3647826.651	0.4	NATURAL GROUND
71917	224026.595	3647666.686	0.3	NATURAL GROUND
71918	224035.05	3647660.171	1.1	NATURAL GROUND
71919	224055.65	3647646.997	0.8	NATURAL GROUND
71920	224075.073	3647631.605	0.6	NATURAL GROUND
71921	224094.468	3647615.739	0.4	NATURAL GROUND
71922	224116.167	3647600.883	1.2	NATURAL GROUND
71923	224120.705	3647597.146	0.4	NATURAL GROUND
71924	224127.074	3647591.223	-0.3	NATURAL GROUND
71925	221735.113	3646877.011	4.5	NATURAL GROUND
71926	221735.049	3646876.988	4.6	NATURAL GROUND
71928	223831.157	3647959.294	0.2	NATURAL GROUND
71929	223834.2	3647959.566	-0.6	NATURAL GROUND
71930	224102.185	3647720.75	-0.6	NATURAL GROUND
71931	224102.706	3647720.414	0.5	NATURAL GROUND
71932	224124.222	3647702.074	0.6	NATURAL GROUND
71933	224141.907	3647685.677	1.2	NATURAL GROUND
71934	224161.195	3647669.413	1.5	NATURAL GROUND
71935	224168.981	3647662.215	2.5	NATURAL GROUND
71936	224172.885	3647659.285	3.7	NATURAL GROUND
71937	224173.064	3647658.689	1.9	NATURAL GROUND
71938	224175.59	3647656.983	0.6	NATURAL GROUND
71939	224178.765	3647653.783	0.1	NATURAL GROUND
71940	224179.777	3647653.194	-0.7	NATURAL GROUND
71941	224274.439	3647846.613	-0.5	NATURAL GROUND
71942	224273.143	3647847.629	0.4	NATURAL GROUND
71943	224251.25	3647868.257	1.5	NATURAL GROUND
71944	224233.178	3647884.979	1.4	NATURAL GROUND
71945	224218.393	3647898.911	1.1	NATURAL GROUND
71946	224216.698	3647900.325	-1.2	NATURAL GROUND
71948	224099.232	3648009.234	-0.5	NATURAL GROUND
71949	224098.018	3648009.897	0.5	NATURAL GROUND
71950	224085.603	3648020.015	1.0	NATURAL GROUND
71951	224067.566	3648036.076	0.8	NATURAL GROUND
71952	224049.536	3648053.701	0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71953	224030.433	3648071.138	0.9	NATURAL GROUND
71954	224012.452	3648088.794	0.9	NATURAL GROUND
71955	223994.456	3648105.273	0.9	NATURAL GROUND
71956	223976.481	3648121.4	0.8	NATURAL GROUND
71957	223956.516	3648138.743	0.8	NATURAL GROUND
71958	223942.61	3648152.225	0.5	NATURAL GROUND
71959	223941.973	3648153.4	-1.0	NATURAL GROUND
71960	223335.535	3648711.208	-0.1	NATURAL GROUND
71962	223799.913	3648623.519	-0.2	NATURAL GROUND
71963	223817.883	3648606.906	-0.2	NATURAL GROUND
71964	223836.072	3648589.585	-0.3	NATURAL GROUND
71965	223854.57	3648572.977	-0.3	NATURAL GROUND
71966	223873.288	3648555.929	-0.4	NATURAL GROUND
71967	223890.912	3648539.708	-0.3	NATURAL GROUND
71968	223909.818	3648521.904	-0.1	NATURAL GROUND
71969	223928.479	3648504.864	-0.2	NATURAL GROUND
71970	223946.384	3648488.492	-0.3	NATURAL GROUND
71971	223964.798	3648471.29	-0.4	NATURAL GROUND
71972	223983.498	3648454.289	-0.6	NATURAL GROUND
71973	224001.909	3648437.208	-0.8	NATURAL GROUND
71974	224152.079	3648297.253	-1.7	NATURAL GROUND
71975	224153.125	3648296.151	0.4	NATURAL GROUND
71976	224167.024	3648284.884	0.7	NATURAL GROUND
71977	224185.595	3648268.278	0.8	NATURAL GROUND
71978	224203.437	3648251.603	0.9	NATURAL GROUND
71979	224222.381	3648235.104	0.9	NATURAL GROUND
71980	224241.435	3648217.423	0.8	NATURAL GROUND
71981	224259.1	3648200.918	0.7	NATURAL GROUND
71982	224271.325	3648189.677	0.4	NATURAL GROUND
71983	224271.48	3648189.006	-1.1	NATURAL GROUND
71984	224347.826	3648118.162	0.1	NATURAL GROUND
71985	224349.232	3648116.995	0.2	NATURAL GROUND
71986	224370.741	3648100.167	0.6	NATURAL GROUND
71987	224388.366	3648082.571	0.6	NATURAL GROUND
71988	224406.478	3648065.542	0.6	NATURAL GROUND
71989	224425.417	3648048.022	0.7	NATURAL GROUND
71990	224444.057	3648031.695	0.7	NATURAL GROUND
71991	224461.361	3648014.681	0.8	NATURAL GROUND
71992	224480.118	3647997.784	0.7	NATURAL GROUND
71993	224498.274	3647980.139	0.7	NATURAL GROUND
71994	224516.515	3647963.843	0.7	NATURAL GROUND
71995	224535.171	3647947.314	0.6	NATURAL GROUND
71996	224553.621	3647930.265	-0.1	NATURAL GROUND
71997	224871.522	3647977.764	-0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
71998	224869.475	3647979.801	0.4	NATURAL GROUND
71999	224854.841	3647993.123	0.7	NATURAL GROUND
72000	224835.997	3648011.241	0.6	NATURAL GROUND
72001	224816.75	3648026.446	0.7	NATURAL GROUND
72002	224798.072	3648044.754	0.7	NATURAL GROUND
72003	224779.754	3648061.13	0.6	NATURAL GROUND
72004	224761.194	3648077.796	0.7	NATURAL GROUND
72005	224743.554	3648094.116	0.6	NATURAL GROUND
72006	224724.044	3648112.722	0.7	NATURAL GROUND
72007	224706.883	3648126.711	0.6	NATURAL GROUND
72008	224688.676	3648145.38	0.6	NATURAL GROUND
72009	224668.835	3648162.969	0.6	NATURAL GROUND
72010	224650.788	3648179.191	0.6	NATURAL GROUND
72011	224632.246	3648196.53	0.8	NATURAL GROUND
72012	224614.254	3648213.118	0.8	NATURAL GROUND
72013	224596.709	3648229.024	0.8	NATURAL GROUND
72014	224577.848	3648247.306	0.9	NATURAL GROUND
72015	224559.536	3648263.589	0.7	NATURAL GROUND
72016	224541.815	3648280.524	0.7	NATURAL GROUND
72017	224531.675	3648290.683	0.4	NATURAL GROUND
72018	224530.904	3648291.791	-1.5	NATURAL GROUND
72020	224230.028	3648571.333	-0.7	NATURAL GROUND
72021	224209.246	3648585.4	-0.6	NATURAL GROUND
72022	224191.577	3648602.79	-0.5	NATURAL GROUND
72023	224173.163	3648619.386	-0.3	NATURAL GROUND
72024	224154.321	3648637.269	-0.2	NATURAL GROUND
72025	224325.56	3648818.947	-0.2	NATURAL GROUND
72026	224343.876	3648802.001	-0.4	NATURAL GROUND
72027	224361.451	3648785.589	-0.7	NATURAL GROUND
72028	224381.348	3648768.634	-0.9	NATURAL GROUND
72029	224399.277	3648751.154	-1.1	NATURAL GROUND
72031	224854.939	3648331.216	-1.4	NATURAL GROUND
72032	224855.14	3648329.709	0.3	NATURAL GROUND
72033	224877.059	3648312.119	0.7	NATURAL GROUND
72034	224897.341	3648292.99	0.8	NATURAL GROUND
72035	224914.097	3648277.319	0.8	NATURAL GROUND
72036	224931.975	3648260.472	0.7	NATURAL GROUND
72037	224952.929	3648241.21	0.8	NATURAL GROUND
72038	224970.488	3648225.984	0.8	NATURAL GROUND
72039	224987.387	3648209.743	0.7	NATURAL GROUND
72040	225007.148	3648192.374	0.7	NATURAL GROUND
72041	225025.112	3648175.41	0.7	NATURAL GROUND
72042	225043.182	3648158.188	0.7	NATURAL GROUND
72043	225062.083	3648140.732	0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72044	225080.311	3648124.152	0.8	NATURAL GROUND
72045	225100.528	3648107.032	0.7	NATURAL GROUND
72046	225117.197	3648091.349	0.7	NATURAL GROUND
72047	225135.128	3648074.562	0.6	NATURAL GROUND
72048	225147.943	3648061.821	0.3	NATURAL GROUND
72049	225411.526	3648159.739	-0.3	NATURAL GROUND
72050	225410.559	3648164.275	0.3	NATURAL GROUND
72051	221735.135	3646877	4.6	NATURAL GROUND
72052	224296.498	3645688.729	7.2	NATURAL GROUND
72053	225387.717	3648182.527	0.8	NATURAL GROUND
72054	225368.749	3648197.572	0.6	NATURAL GROUND
72055	225350.327	3648216.266	0.6	NATURAL GROUND
72056	225333.369	3648232.346	0.7	NATURAL GROUND
72057	225312.805	3648249.311	0.6	NATURAL GROUND
72058	225294.662	3648266.554	0.7	NATURAL GROUND
72059	225276.601	3648282.66	0.6	NATURAL GROUND
72060	225259.186	3648300.525	0.7	NATURAL GROUND
72061	225240.764	3648316.373	0.7	NATURAL GROUND
72062	225222.306	3648334.536	0.7	NATURAL GROUND
72063	225204.702	3648350.342	0.8	NATURAL GROUND
72064	225185.423	3648367.041	0.7	NATURAL GROUND
72065	225167.606	3648384.321	0.7	NATURAL GROUND
72066	225148.856	3648402.323	0.7	NATURAL GROUND
72067	225132.213	3648416.62	0.3	NATURAL GROUND
72068	225131.188	3648418.211	-1.5	NATURAL GROUND
72070	224430.408	3649062.66	-0.4	NATURAL GROUND
72071	224412.757	3649079.155	0.0	NATURAL GROUND
72072	224546.339	3649295.221	-0.3	NATURAL GROUND
72073	224564.866	3649278.12	-0.4	NATURAL GROUND
72074	224583.212	3649261.562	-0.9	NATURAL GROUND
72075	225434.978	3648477.415	-0.2	NATURAL GROUND
72077	225436.372	3648476.52	0.4	NATURAL GROUND
72078	225447.448	3648466.096	0.6	NATURAL GROUND
72079	225466.625	3648448.545	0.7	NATURAL GROUND
72080	225484.486	3648432.154	0.7	NATURAL GROUND
72081	225502.806	3648415.157	0.7	NATURAL GROUND
72082	225521.221	3648398.129	0.6	NATURAL GROUND
72083	225538.654	3648381.933	0.6	NATURAL GROUND
72084	225558.141	3648364.269	0.8	NATURAL GROUND
72085	225577.367	3648347.053	0.6	NATURAL GROUND
72086	225595.569	3648330.388	0.7	NATURAL GROUND
72087	225613.535	3648313.894	0.6	NATURAL GROUND
72088	225631.7	3648296.703	0.6	NATURAL GROUND
72089	225649.973	3648279.847	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72090	225667.308	3648263.509	0.3	NATURAL GROUND
72091	225668.762	3648262.343	0.1	NATURAL GROUND
72092	225670.236	3648260.953	-0.1	NATURAL GROUND
72093	225915.668	3648375.155	-0.3	NATURAL GROUND
72094	225908.863	3648382.358	0.6	NATURAL GROUND
72095	225900.536	3648389.577	0.8	NATURAL GROUND
72096	225881.925	3648405.047	0.7	NATURAL GROUND
72097	225864.658	3648423.318	0.3	NATURAL GROUND
72098	225846.704	3648439.492	0.7	NATURAL GROUND
72099	225827.93	3648456.297	0.6	NATURAL GROUND
72100	225809.288	3648472.477	0.6	NATURAL GROUND
72101	225790.369	3648489.49	0.6	NATURAL GROUND
72102	225771.275	3648506.449	0.6	NATURAL GROUND
72103	225752.594	3648524.592	0.6	NATURAL GROUND
72104	225735.203	3648541.56	0.7	NATURAL GROUND
72105	225716.82	3648558.716	0.7	NATURAL GROUND
72106	225697.321	3648573.972	0.6	NATURAL GROUND
72107	225686.348	3648586.432	0.4	NATURAL GROUND
72108	225685.417	3648588.275	-1.6	NATURAL GROUND
72110	224815.594	3649387.942	-0.6	NATURAL GROUND
72111	224797.058	3649404.342	-0.2	NATURAL GROUND
72112	224778.629	3649421.408	0.2	NATURAL GROUND
72113	224974.078	3649581.38	-0.4	NATURAL GROUND
72114	224992.301	3649564.623	-0.4	NATURAL GROUND
72115	225010.792	3649547.772	-0.9	NATURAL GROUND
72117	225931.495	3648701.461	-0.9	NATURAL GROUND
72118	225931.89	3648700.656	0.4	NATURAL GROUND
72119	225948.07	3648684.679	0.7	NATURAL GROUND
72120	225966.812	3648667.515	0.6	NATURAL GROUND
72121	225985.276	3648650.562	0.6	NATURAL GROUND
72122	226003.874	3648633.359	0.6	NATURAL GROUND
72123	226022.582	3648616.519	0.6	NATURAL GROUND
72124	226040.707	3648598.993	0.3	NATURAL GROUND
72125	226059.147	3648582.282	0.4	NATURAL GROUND
72126	226078.18	3648564.719	0.5	NATURAL GROUND
72127	226095.225	3648549.703	0.1	NATURAL GROUND
72128	226114.694	3648532.293	0.7	NATURAL GROUND
72129	226132.926	3648515.203	0.3	NATURAL GROUND
72130	226134.416	3648513.022	0.2	NATURAL GROUND
72131	226135.718	3648512.264	-0.1	NATURAL GROUND
72132	226333.534	3648670.616	-0.2	NATURAL GROUND
72133	226327.04	3648674.738	0.5	NATURAL GROUND
72134	226310.267	3648692.469	0.7	NATURAL GROUND
72135	226291.26	3648709.993	0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72136	226273.461	3648725.68	0.5	NATURAL GROUND
72137	226254.705	3648742.251	0.7	NATURAL GROUND
72138	226235.263	3648759.426	0.7	NATURAL GROUND
72139	226216.859	3648776.464	0.6	NATURAL GROUND
72140	226199.352	3648794.075	0.7	NATURAL GROUND
72141	226180.756	3648810.801	0.7	NATURAL GROUND
72142	226161.512	3648827.911	0.5	NATURAL GROUND
72143	226159.515	3648829.549	-1.3	NATURAL GROUND
72145	225168.904	3649742.318	-0.9	NATURAL GROUND
72146	225150.483	3649758.767	-0.3	NATURAL GROUND
72147	225132.35	3649775.983	0.2	NATURAL GROUND
72148	225230.416	3650024.575	0.1	NATURAL GROUND
72149	225249.247	3650007.925	-0.4	NATURAL GROUND
72150	225267.996	3649990.987	-0.6	NATURAL GROUND
72151	225285.322	3649974.403	-0.9	NATURAL GROUND
72153	226384.01	3648962.431	-1.0	NATURAL GROUND
72154	226384.924	3648961.79	0.4	NATURAL GROUND
72155	226407.713	3648941.21	0.6	NATURAL GROUND
72156	226426.526	3648924.642	0.6	NATURAL GROUND
72157	226444.339	3648907.36	0.6	NATURAL GROUND
72158	226462.561	3648890.729	0.2	NATURAL GROUND
72159	226481.091	3648873.574	0.7	NATURAL GROUND
72160	226499.645	3648856.986	0.6	NATURAL GROUND
72161	226510.444	3648846.386	0.3	NATURAL GROUND
72162	226512.676	3648845.405	-0.5	NATURAL GROUND
72163	226664.841	3649045.089	-1.1	NATURAL GROUND
72164	226662.908	3649045.835	0.4	NATURAL GROUND
72165	226653.833	3649053.98	0.6	NATURAL GROUND
72166	226642.151	3649065.046	0.6	NATURAL GROUND
72167	226624.803	3649080.297	0.7	NATURAL GROUND
72168	226606.815	3649098.272	0.6	NATURAL GROUND
72169	226587.712	3649115.375	0.5	NATURAL GROUND
72170	226586.324	3649117.026	-1.5	NATURAL GROUND
72172	225410.528	3650198.866	-0.9	NATURAL GROUND
72173	225392.662	3650216.177	-0.6	NATURAL GROUND
72174	225373.979	3650232.914	0.0	NATURAL GROUND
72175	225573.08	3650389.924	-0.8	NATURAL GROUND
72177	225750.878	3650564.462	-0.9	NATURAL GROUND
72178	225732.563	3650582.279	-0.9	NATURAL GROUND
72179	225714.616	3650598.785	-0.8	NATURAL GROUND
72180	225695.905	3650615.938	-0.9	NATURAL GROUND
72181	225677.583	3650632.679	-0.8	NATURAL GROUND
72182	225659.221	3650649.769	-0.3	NATURAL GROUND
72184	225740.222	3650914.77	-0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72185	225758.529	3650897.548	-0.3	NATURAL GROUND
72186	225777.112	3650880.859	-0.6	NATURAL GROUND
72188	227050.902	3649711.985	0.2	NATURAL GROUND
72189	227065.343	3649695.253	0.6	NATURAL GROUND
72190	227083.148	3649678.877	0.6	NATURAL GROUND
72191	227101.181	3649661.947	0.7	NATURAL GROUND
72192	227110.743	3649653.394	0.4	NATURAL GROUND
72193	227112.374	3649651.812	-0.4	NATURAL GROUND
72194	227263.116	3649852.828	-0.3	NATURAL GROUND
72195	227260.98	3649854.169	0.4	NATURAL GROUND
72196	227253.684	3649862.109	0.6	NATURAL GROUND
72197	227234.924	3649878.054	0.6	NATURAL GROUND
72198	227217.543	3649896.219	0.5	NATURAL GROUND
72199	227198.147	3649912.197	0.6	NATURAL GROUND
72200	227179.058	3649929.072	0.5	NATURAL GROUND
72201	227163.056	3649943.925	0.5	NATURAL GROUND
72202	227161.572	3649944.992	-1.2	NATURAL GROUND
72204	225839.157	3651169.317	-0.9	NATURAL GROUND
72205	225818.635	3651182.487	-0.5	NATURAL GROUND
72206	225912.73	3651337.448	-0.5	NATURAL GROUND
72208	227278.331	3650211.171	-0.1	NATURAL GROUND
72209	227280.408	3650210.387	0.4	NATURAL GROUND
72210	227301.653	3650192.973	0.6	NATURAL GROUND
72211	227321.216	3650177.298	0.5	NATURAL GROUND
72212	227340.477	3650161.398	0.6	NATURAL GROUND
72213	227360.056	3650144.742	0.5	NATURAL GROUND
72214	227378.596	3650129.26	0.5	NATURAL GROUND
72215	227399.279	3650113.471	0.4	NATURAL GROUND
72216	227417.854	3650097.547	0.5	NATURAL GROUND
72217	227429.677	3650087.403	0.1	NATURAL GROUND
72218	227431.549	3650085.766	-0.5	NATURAL GROUND
72219	224296.451	3645688.739	7.2	NATURAL GROUND
72220	224296.445	3645688.703	7.2	NATURAL GROUND
72221	227580.784	3650370.487	-0.2	NATURAL GROUND
72222	227571.197	3650377.082	0.4	NATURAL GROUND
72223	227550.434	3650390.555	0.5	NATURAL GROUND
72224	227530.105	3650404.165	0.6	NATURAL GROUND
72225	227507.915	3650417.364	-0.1	NATURAL GROUND
72226	227487.195	3650430.82	0.6	NATURAL GROUND
72227	227465.935	3650444.517	0.6	NATURAL GROUND
72228	227445.761	3650457.995	0.5	NATURAL GROUND
72229	227424.606	3650472.013	0.6	NATURAL GROUND
72230	227403.796	3650485.849	0.7	NATURAL GROUND
72231	227382.523	3650499.244	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72232	227373.912	3650504.069	0.4	NATURAL GROUND
72233	227372.074	3650504.945	-1.2	NATURAL GROUND
72235	226040.038	3651369.182	-1.1	NATURAL GROUND
72236	226018.744	3651383.035	-0.9	NATURAL GROUND
72237	225997.506	3651396.166	-0.8	NATURAL GROUND
72238	225976.807	3651409.796	-0.5	NATURAL GROUND
72239	226100.195	3651546.672	-0.3	NATURAL GROUND
72240	226122.314	3651534.647	-0.6	NATURAL GROUND
72241	226143.996	3651522.813	-0.9	NATURAL GROUND
72242	226166.139	3651510.82	-1.1	NATURAL GROUND
72244	227415.229	3650823.016	-1.1	NATURAL GROUND
72245	227416.437	3650822.963	0.4	NATURAL GROUND
72246	227437.755	3650812.059	0.7	NATURAL GROUND
72247	227458.958	3650800.888	0.6	NATURAL GROUND
72248	227481.001	3650788.809	0.6	NATURAL GROUND
72249	227502.663	3650776.714	0.4	NATURAL GROUND
72250	227524.205	3650764.882	0.4	NATURAL GROUND
72251	227546.332	3650752.91	0.4	NATURAL GROUND
72252	227556.594	3650747.186	-0.2	NATURAL GROUND
72254	227839.797	3650876.823	-0.1	NATURAL GROUND
72255	227837.747	3650877.894	0.8	NATURAL GROUND
72256	227830.828	3650881.133	0.9	NATURAL GROUND
72257	227809.114	3650894.421	0.8	NATURAL GROUND
72258	227787.156	3650905.709	0.7	NATURAL GROUND
72259	227771.672	3650914.279	0.1	NATURAL GROUND
72260	227748.555	3650927.879	-0.4	NATURAL GROUND
72261	227722.638	3650945.163	-0.3	NATURAL GROUND
72262	227691.568	3650957.571	-0.4	NATURAL GROUND
72263	227676.822	3650964.624	-0.3	NATURAL GROUND
72264	227656.026	3650977.707	0.6	NATURAL GROUND
72265	227633.723	3650989.677	0.3	NATURAL GROUND
72266	227612.174	3651003	0.7	NATURAL GROUND
72267	227601.182	3651008.071	0.0	NATURAL GROUND
72268	227586.405	3651013.862	-0.4	NATURAL GROUND
72269	227567.403	3651025.964	-0.4	NATURAL GROUND
72270	227547.399	3651039.955	-0.4	NATURAL GROUND
72271	227532.505	3651046.682	0.2	NATURAL GROUND
72272	227523.846	3651050.139	0.3	NATURAL GROUND
72273	227501.781	3651062.393	0.5	NATURAL GROUND
72274	227480.707	3651074.445	0.5	NATURAL GROUND
72275	227457.775	3651085.894	0.5	NATURAL GROUND
72276	227435.851	3651098.005	0.6	NATURAL GROUND
72277	227414.331	3651111.225	0.7	NATURAL GROUND
72278	227402.926	3651116.513	0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72279	227400.063	3651117.25	-1.2	NATURAL GROUND
72281	226320.088	3651713.633	-0.8	NATURAL GROUND
72282	226297.016	3651723.783	-0.5	NATURAL GROUND
72283	226275.203	3651735.944	-0.3	NATURAL GROUND
72284	226438.997	3651931.525	-0.3	NATURAL GROUND
72285	226460.877	3651919.592	-0.4	NATURAL GROUND
72286	226483.073	3651906.842	-0.7	NATURAL GROUND
72287	226504.798	3651895.118	-0.8	NATURAL GROUND
72289	227308.257	3651453.436	-0.6	NATURAL GROUND
72290	227309.316	3651453.122	0.4	NATURAL GROUND
72291	227315.497	3651449.958	0.5	NATURAL GROUND
72292	227336.467	3651437.414	0.5	NATURAL GROUND
72293	227359.281	3651425.939	0.4	NATURAL GROUND
72294	227381.214	3651413.941	0.3	NATURAL GROUND
72295	227403.011	3651401.921	0.3	NATURAL GROUND
72296	227424.561	3651390.005	0.3	NATURAL GROUND
72297	227447.163	3651377.711	0.3	NATURAL GROUND
72298	227469.468	3651365.364	0.2	NATURAL GROUND
72299	227490.978	3651353.817	0.0	NATURAL GROUND
72300	227513.005	3651342.082	0.2	NATURAL GROUND
72301	227534.157	3651328.918	0.3	NATURAL GROUND
72302	227556.868	3651317.465	0.3	NATURAL GROUND
72303	227578.851	3651305.456	0.2	NATURAL GROUND
72304	227600.754	3651293.757	0.6	NATURAL GROUND
72305	227622.475	3651281.585	0.8	NATURAL GROUND
72306	227643.035	3651270.975	0.2	NATURAL GROUND
72307	227643.499	3651270.292	-0.2	NATURAL GROUND
72308	228206.993	3651245.945	-0.2	NATURAL GROUND
72309	228201.67	3651248.45	0.4	NATURAL GROUND
72310	228196.529	3651251.377	1.8	NATURAL GROUND
72311	228180.704	3651261.235	2.2	NATURAL GROUND
72312	228158.619	3651272.134	1.5	NATURAL GROUND
72313	228136.995	3651284.46	1.0	NATURAL GROUND
72314	228115.817	3651297.816	0.6	NATURAL GROUND
72315	228092.418	3651308.674	0.5	NATURAL GROUND
72316	228070.702	3651320.719	0.3	NATURAL GROUND
72317	228049.23	3651332.69	0.2	NATURAL GROUND
72318	228026.565	3651345.844	0.2	NATURAL GROUND
72319	228014.694	3651351.071	-0.5	NATURAL GROUND
72320	228004.074	3651357.02	-0.4	NATURAL GROUND
72321	227983.85	3651370.528	-0.5	NATURAL GROUND
72322	227957.351	3651378.751	-0.4	NATURAL GROUND
72323	227937.125	3651389.77	-0.3	NATURAL GROUND
72324	227917.036	3651405.684	-0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72325	227900.24	3651413.096	0.1	NATURAL GROUND
72326	227894.784	3651417.009	0.4	NATURAL GROUND
72327	227873.513	3651428.927	0.6	NATURAL GROUND
72328	227868.829	3651431.354	0.3	NATURAL GROUND
72329	227866.706	3651431.417	-0.6	NATURAL GROUND
72331	226513.955	3652174.966	-0.8	NATURAL GROUND
72332	226493.011	3652187.064	-0.5	NATURAL GROUND
72333	226551.102	3652440.186	-0.5	NATURAL GROUND
72334	226572.851	3652428.104	-0.8	NATURAL GROUND
72336	227762.101	3651777.28	-0.8	NATURAL GROUND
72337	227763.717	3651777.413	0.2	NATURAL GROUND
72338	227777.484	3651767.775	0.2	NATURAL GROUND
72339	227778.837	3651766.132	0.1	NATURAL GROUND
72340	227800.021	3651751.85	-0.3	NATURAL GROUND
72341	227807.465	3651750.484	-0.2	NATURAL GROUND
72342	227811.27	3651748.367	0.3	NATURAL GROUND
72343	227822.355	3651741.003	0.0	NATURAL GROUND
72344	227844.825	3651730.483	0.2	NATURAL GROUND
72345	227865.955	3651718.103	0.2	NATURAL GROUND
72346	227888.507	3651706.253	0.2	NATURAL GROUND
72347	227895.916	3651702.034	0.2	NATURAL GROUND
72348	227897.643	3651701.06	-0.2	NATURAL GROUND
72349	227910.211	3651694.079	-0.4	NATURAL GROUND
72350	227931.232	3651679.404	-0.4	NATURAL GROUND
72351	227953.236	3651669.645	-0.5	NATURAL GROUND
72352	227975.223	3651658.977	-0.7	NATURAL GROUND
72353	228000.983	3651643.423	-0.7	NATURAL GROUND
72354	228020.63	3651635.389	-0.6	NATURAL GROUND
72355	228042.159	3651623.721	-0.8	NATURAL GROUND
72356	228064.036	3651611.504	-0.7	NATURAL GROUND
72357	228084.158	3651598.83	0.1	NATURAL GROUND
72358	228107.957	3651584.601	-0.8	NATURAL GROUND
72359	228127.671	3651572.779	-0.5	NATURAL GROUND
72360	228152.102	3651561.304	-0.6	NATURAL GROUND
72361	228177.129	3651547.437	-0.7	NATURAL GROUND
72362	228217.122	3651525.38	0.0	NATURAL GROUND
72363	228237.567	3651514.593	0.3	NATURAL GROUND
72364	228260.239	3651502.031	0.6	NATURAL GROUND
72365	228282.044	3651489.02	0.8	NATURAL GROUND
72366	228304.471	3651477.846	0.9	NATURAL GROUND
72367	228322.631	3651467.232	-0.3	NATURAL GROUND
72368	228326.323	3651465.097	-0.7	NATURAL GROUND
72369	228429.694	3651693.746	-0.2	NATURAL GROUND
72370	228411.682	3651703.963	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72371	228390.179	3651716.227	2.2	NATURAL GROUND
72372	228368.045	3651726.944	1.4	NATURAL GROUND
72373	228345.906	3651738.986	0.8	NATURAL GROUND
72374	228323.551	3651751.53	0.5	NATURAL GROUND
72375	228301.159	3651764.429	0.4	NATURAL GROUND
72376	228274.19	3651780.449	0.2	NATURAL GROUND
72377	228257.72	3651788.074	0.5	NATURAL GROUND
72378	228235.925	3651799.657	0.5	NATURAL GROUND
72379	228213.895	3651812.369	0.6	NATURAL GROUND
72380	228196.835	3651821.101	0.4	NATURAL GROUND
72381	228195.593	3651822.257	-0.7	NATURAL GROUND
72383	226789.844	3652594.286	-0.6	NATURAL GROUND
72384	226766	3652607.29	0.1	NATURAL GROUND
72386	226875.224	3652832.379	-0.8	NATURAL GROUND
72388	227697.918	3652381.481	-1.1	NATURAL GROUND
72389	227699.101	3652381.349	0.4	NATURAL GROUND
72390	227709.323	3652375.175	0.0	NATURAL GROUND
72391	227730.435	3652363.079	0.6	NATURAL GROUND
72392	227753.289	3652350.62	0.6	NATURAL GROUND
72393	227773.888	3652338.788	0.4	NATURAL GROUND
72394	227795.797	3652326.794	0.4	NATURAL GROUND
72395	227817.836	3652315.115	0.4	NATURAL GROUND
72396	227840.019	3652303.077	0.4	NATURAL GROUND
72397	227861.138	3652291.166	0.4	NATURAL GROUND
72398	227883.683	3652279.268	0.4	NATURAL GROUND
72399	227904.947	3652266.78	0.4	NATURAL GROUND
72400	227927.31	3652255.026	0.4	NATURAL GROUND
72401	227949.169	3652243.178	0.4	NATURAL GROUND
72402	227971.175	3652230.313	0.4	NATURAL GROUND
72403	227993.089	3652218.556	0.4	NATURAL GROUND
72404	228015.286	3652207.138	0.4	NATURAL GROUND
72405	228037.562	3652194.264	0.3	NATURAL GROUND
72406	228058.781	3652182.802	0.3	NATURAL GROUND
72407	228080.692	3652170.931	0.2	NATURAL GROUND
72408	228103.302	3652158.878	0.1	NATURAL GROUND
72409	228125.002	3652146.828	0.2	NATURAL GROUND
72410	228146.432	3652134.704	0.3	NATURAL GROUND
72411	228168.348	3652122.512	0.4	NATURAL GROUND
72412	228190.342	3652110.547	0.4	NATURAL GROUND
72413	228212.002	3652098.511	0.6	NATURAL GROUND
72414	228234.232	3652086.559	0.6	NATURAL GROUND
72415	228256.861	3652074.329	0.4	NATURAL GROUND
72416	228270.989	3652065.874	0.2	NATURAL GROUND
72417	228275.339	3652063.467	-0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72418	228508.06	3652220.676	0.0	NATURAL GROUND
72419	228502.307	3652224.021	0.6	NATURAL GROUND
72420	228482.06	3652236.655	0.4	NATURAL GROUND
72421	228458.287	3652249.181	0.5	NATURAL GROUND
72422	228443.074	3652257.271	0.3	NATURAL GROUND
72423	228438.275	3652260.436	-0.5	NATURAL GROUND
72425	227657.636	3652688.856	-1.0	NATURAL GROUND
72426	227656.493	3652689.35	0.4	NATURAL GROUND
72427	227647.878	3652694.263	0.5	NATURAL GROUND
72428	227626.409	3652705.559	0.1	NATURAL GROUND
72429	227605.107	3652717.885	0.1	NATURAL GROUND
72430	227582.246	3652729.439	0.5	NATURAL GROUND
72431	227559.952	3652741.464	0.4	NATURAL GROUND
72432	227549.834	3652746.812	-0.8	NATURAL GROUND
72433	227538.644	3652754.929	0.3	NATURAL GROUND
72434	227516.511	3652765.683	-0.1	NATURAL GROUND
72435	227494.546	3652777.497	0.1	NATURAL GROUND
72436	227473.651	3652789.014	0.4	NATURAL GROUND
72437	227454.304	3652799.476	0.3	NATURAL GROUND
72438	227452.079	3652799.889	-0.9	NATURAL GROUND
72439	227099.489	3652992.569	-0.4	NATURAL GROUND
72440	227078.405	3653006.24	0.1	NATURAL GROUND
72441	227165.971	3653242.994	-0.5	NATURAL GROUND
72442	227187.738	3653231.496	-0.4	NATURAL GROUND
72443	227209.727	3653218.993	-0.7	NATURAL GROUND
72444	227232.166	3653207.366	-0.7	NATURAL GROUND
72445	227253.058	3653195.216	-0.7	NATURAL GROUND
72446	227275.649	3653182.68	-0.8	NATURAL GROUND
72447	227297.647	3653171.218	-1.0	NATURAL GROUND
72448	227321.313	3653155.537	-0.8	NATURAL GROUND
72449	227327.36	3653155.58	-0.4	NATURAL GROUND
72450	227330.755	3653152.533	-0.2	NATURAL GROUND
72451	227334.397	3653150.462	0.8	NATURAL GROUND
72452	227342.38	3653146.507	0.8	NATURAL GROUND
72453	227356.963	3653138.412	0.1	NATURAL GROUND
72454	227363.269	3653134.796	-0.7	NATURAL GROUND
72456	227481.509	3653069.649	-0.7	NATURAL GROUND
72457	227484.865	3653068.781	0.2	NATURAL GROUND
72458	227494.507	3653062.621	0.4	NATURAL GROUND
72459	227516.471	3653050.883	0.5	NATURAL GROUND
72460	227538.366	3653038.672	0.3	NATURAL GROUND
72461	227560.718	3653026.737	0.4	NATURAL GROUND
72462	227575.866	3653018.399	0.0	NATURAL GROUND
72463	227582.279	3653014.963	-0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72465	228226.984	3652945.862	0.0	NATURAL GROUND
72466	228224.075	3652947.819	0.3	NATURAL GROUND
72467	228202.001	3652959.115	0.7	NATURAL GROUND
72468	228180.221	3652970.981	-0.1	NATURAL GROUND
72469	227830.603	3653163.189	0.1	NATURAL GROUND
72470	227809.164	3653174.957	0.5	NATURAL GROUND
72471	227786.656	3653188.486	0.3	NATURAL GROUND
72472	227779.573	3653192.054	0.2	NATURAL GROUND
72473	227777.66	3653193.172	-0.7	NATURAL GROUND
72474	227767.264	3653200.716	-0.7	NATURAL GROUND
72475	227751.612	3653210.066	-0.5	NATURAL GROUND
72476	227725.86	3653221.856	0.1	NATURAL GROUND
72477	227717.062	3653226.396	0.0	NATURAL GROUND
72478	227698.014	3653235.899	0.3	NATURAL GROUND
72479	227676.114	3653247.331	0.8	NATURAL GROUND
72480	227654.391	3653260.208	1.0	NATURAL GROUND
72481	227635.173	3653270.079	0.2	NATURAL GROUND
72482	227633.529	3653270.892	-0.4	NATURAL GROUND
72483	227404.768	3653396.157	0.0	NATURAL GROUND
72484	227390.862	3653402.291	-0.2	NATURAL GROUND
72485	227367.68	3653417.641	-0.1	NATURAL GROUND
72486	227349.025	3653428.238	-0.2	NATURAL GROUND
72487	227346.896	3653428.74	-0.6	NATURAL GROUND
72488	227327.829	3653439.195	-1.3	NATURAL GROUND
72489	227314.601	3653446.062	-0.6	NATURAL GROUND
72490	227296.953	3653456.265	0.2	NATURAL GROUND
72491	224296.432	3645688.697	7.2	NATURAL GROUND
72492	224296.416	3645688.701	7.2	NATURAL GROUND
72493	228665.818	3652989.057	-0.3	NATURAL GROUND
72494	228663.366	3652990.402	1.4	NATURAL GROUND
72495	228652.025	3652996.93	1.2	NATURAL GROUND
72496	228632.136	3653007.695	0.6	NATURAL GROUND
72497	228610.306	3653019.086	0.5	NATURAL GROUND
72498	228586.701	3653031.433	0.3	NATURAL GROUND
72499	228565.82	3653044.217	-0.2	NATURAL GROUND
72500	228546.059	3653052.91	0.2	NATURAL GROUND
72501	228522.615	3653069.111	0.4	NATURAL GROUND
72502	228497.497	3653079.056	0.2	NATURAL GROUND
72503	228477.116	3653091.937	0.3	NATURAL GROUND
72504	228457.004	3653105.669	0.5	NATURAL GROUND
72505	228434.157	3653116.18	0.8	NATURAL GROUND
72506	228413.715	3653127.842	-0.4	NATURAL GROUND
72507	228392.145	3653142.148	0.2	NATURAL GROUND
72508	228368.559	3653152.96	0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72509	228352.368	3653162.161	-0.1	NATURAL GROUND
72510	228331.632	3653172.493	-0.5	NATURAL GROUND
72511	228316.705	3653183.148	-0.4	NATURAL GROUND
72512	228302.235	3653189.774	0.5	NATURAL GROUND
72513	228279.243	3653202.205	0.2	NATURAL GROUND
72514	228259.743	3653213.249	0.6	NATURAL GROUND
72515	228250.492	3653219.747	0.4	NATURAL GROUND
72516	228249.483	3653221.298	-0.6	NATURAL GROUND
72518	228124.052	3653287.532	-0.3	NATURAL GROUND
72519	228122.159	3653288.497	0.4	NATURAL GROUND
72520	228104.753	3653296.86	0.5	NATURAL GROUND
72521	228082.594	3653309.768	0.3	NATURAL GROUND
72522	228078.98	3653311.517	-0.5	NATURAL GROUND
72523	227974.154	3653373.749	-0.3	NATURAL GROUND
72524	227952.567	3653382.472	0.1	NATURAL GROUND
72525	227930.507	3653391.805	0.1	NATURAL GROUND
72526	227906.972	3653405.977	-0.4	NATURAL GROUND
72527	227885.97	3653417.325	-0.8	NATURAL GROUND
72528	227863.953	3653429.526	-0.4	NATURAL GROUND
72529	227844.512	3653440.787	0.4	NATURAL GROUND
72530	227819.909	3653453.672	0.2	NATURAL GROUND
72531	227799.09	3653466.212	0.7	NATURAL GROUND
72532	227776.167	3653478.831	0.3	NATURAL GROUND
72533	227773.569	3653479.99	-0.6	NATURAL GROUND
72534	227677.702	3653538.456	-0.2	NATURAL GROUND
72535	227667.246	3653539.63	0.5	NATURAL GROUND
72536	227644.87	3653551.704	0.5	NATURAL GROUND
72537	227624.543	3653560.652	0.2	NATURAL GROUND
72538	227601.189	3653574.644	0.2	NATURAL GROUND
72539	227580.031	3653585.72	0.1	NATURAL GROUND
72540	227559.031	3653598.599	0.4	NATURAL GROUND
72541	227537.796	3653610.436	0.4	NATURAL GROUND
72542	227512.143	3653622.919	0.0	NATURAL GROUND
72543	227492.991	3653634.03	0.5	NATURAL GROUND
72544	227470.082	3653645.642	0.5	NATURAL GROUND
72545	227448.765	3653658.058	-0.4	NATURAL GROUND
72546	227433.317	3653666.079	-0.5	NATURAL GROUND
72547	227406.904	3653680.261	-0.5	NATURAL GROUND
72548	227382.334	3653694.309	-0.4	NATURAL GROUND
72549	227547.242	3653773.016	-0.6	NATURAL GROUND
72550	227568.76	3653759.291	-0.5	NATURAL GROUND
72551	227588.253	3653744.994	0.5	NATURAL GROUND
72552	227609.733	3653730.462	0.2	NATURAL GROUND
72553	227629.459	3653717.44	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72554	227651.276	3653701.995	0.6	NATURAL GROUND
72555	227671.692	3653688.866	0.6	NATURAL GROUND
72556	227692.017	3653675.212	0.3	NATURAL GROUND
72557	227713.407	3653660.966	0.6	NATURAL GROUND
72558	227733.793	3653647.332	0.5	NATURAL GROUND
72559	227746.644	3653638.321	0.3	NATURAL GROUND
72560	227748.428	3653637.365	0.1	NATURAL GROUND
72561	227753.977	3653632.49	-0.2	NATURAL GROUND
72563	227844.086	3653571.175	-0.5	NATURAL GROUND
72564	227845.021	3653571.048	0.2	NATURAL GROUND
72565	227858.069	3653562.105	0.7	NATURAL GROUND
72566	227878.971	3653547.843	0.6	NATURAL GROUND
72567	227899.327	3653533.493	0.1	NATURAL GROUND
72568	227919.777	3653520.317	0.3	NATURAL GROUND
72569	227940.063	3653505.721	-0.2	NATURAL GROUND
72570	227962.745	3653493.167	0.1	NATURAL GROUND
72571	227981.884	3653478.932	0.4	NATURAL GROUND
72572	227990.082	3653472.747	0.2	NATURAL GROUND
72573	227998.408	3653468.162	-0.6	NATURAL GROUND
72574	228106.009	3653393.611	-0.4	NATURAL GROUND
72575	228107.461	3653392.683	0.3	NATURAL GROUND
72576	228127.217	3653379.48	0.3	NATURAL GROUND
72577	228147.072	3653366.05	0.5	NATURAL GROUND
72578	228168.344	3653351.819	0.6	NATURAL GROUND
72579	228171.147	3653349.943	0.2	NATURAL GROUND
72580	228172.025	3653349.192	-0.2	NATURAL GROUND
72581	228290.435	3653269.296	-0.1	NATURAL GROUND
72582	228291.054	3653268.682	0.1	NATURAL GROUND
72583	228313.043	3653253.942	0.3	NATURAL GROUND
72584	228331.371	3653240.914	-0.1	NATURAL GROUND
72585	228350.716	3653228.414	-0.7	NATURAL GROUND
72586	228375.108	3653210.413	-0.7	NATURAL GROUND
72587	228395.349	3653198.392	0.3	NATURAL GROUND
72588	228416.244	3653183.175	-0.4	NATURAL GROUND
72589	228437.859	3653168.469	0.3	NATURAL GROUND
72590	228460.284	3653153.806	-0.6	NATURAL GROUND
72591	228478.159	3653140.865	-0.7	NATURAL GROUND
72592	228497.907	3653127.464	0.1	NATURAL GROUND
72593	228519.231	3653114.486	0.1	NATURAL GROUND
72594	228539.308	3653099.479	0.0	NATURAL GROUND
72595	228559.594	3653086.379	0.7	NATURAL GROUND
72596	228582.249	3653070.187	0.4	NATURAL GROUND
72597	228601.866	3653057.182	0.4	NATURAL GROUND
72598	228623.501	3653043.388	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72599	228643.588	3653029.379	0.6	NATURAL GROUND
72600	228663.709	3653015.821	1.2	NATURAL GROUND
72601	228673.045	3653009.483	1.5	NATURAL GROUND
72602	228675.082	3653008.103	-0.3	NATURAL GROUND
72603	228783.264	3653235.584	-0.3	NATURAL GROUND
72604	228780.347	3653235.9	1.2	NATURAL GROUND
72605	228766.191	3653245.98	1.0	NATURAL GROUND
72606	228745.528	3653261.563	0.6	NATURAL GROUND
72607	228725.202	3653275.934	0.7	NATURAL GROUND
72608	228704.972	3653289.732	0.3	NATURAL GROUND
72609	228681.17	3653303.613	-0.6	NATURAL GROUND
72610	228660.791	3653317.43	-0.5	NATURAL GROUND
72611	228638.155	3653328.98	-0.7	NATURAL GROUND
72612	228622.14	3653345.591	-0.7	NATURAL GROUND
72613	228600.736	3653360.168	0.2	NATURAL GROUND
72614	228579.616	3653373.687	-0.4	NATURAL GROUND
72615	228560.462	3653389.874	-0.8	NATURAL GROUND
72616	228540.063	3653409.139	-1.0	NATURAL GROUND
72617	228521.211	3653417.259	-0.9	NATURAL GROUND
72618	228490.304	3653424.131	-0.8	NATURAL GROUND
72619	228475.662	3653441.295	-0.7	NATURAL GROUND
72620	228454.302	3653460.06	0.3	NATURAL GROUND
72621	228445.492	3653464.425	0.2	NATURAL GROUND
72622	228443.664	3653466.058	-0.5	NATURAL GROUND
72624	228324.369	3653545.592	-0.6	NATURAL GROUND
72625	228323.143	3653547.264	0.4	NATURAL GROUND
72626	228309.499	3653555.433	0.4	NATURAL GROUND
72627	228289.101	3653570.387	-0.3	NATURAL GROUND
72628	228269.624	3653585.382	-0.7	NATURAL GROUND
72629	228246.945	3653601.326	-0.4	NATURAL GROUND
72630	228226.786	3653613.279	-0.5	NATURAL GROUND
72631	228207.296	3653626.485	0.3	NATURAL GROUND
72632	228186.544	3653640.746	0.4	NATURAL GROUND
72633	228164.838	3653653.935	0.6	NATURAL GROUND
72634	228145.519	3653669.1	0.6	NATURAL GROUND
72635	228129.557	3653679.426	-0.3	NATURAL GROUND
72636	227710.195	3653964.22	-1.0	NATURAL GROUND
72637	227690.136	3653978.237	-0.8	NATURAL GROUND
72638	227669.93	3653992.29	-0.1	NATURAL GROUND
72639	227854.647	3654169.388	0.2	NATURAL GROUND
72640	227875.156	3654155.609	-0.6	NATURAL GROUND
72642	228156.325	3653962.76	0.0	NATURAL GROUND
72643	228161.905	3653960.45	0.4	NATURAL GROUND
72644	228184.681	3653944.336	0.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72645	228205.338	3653930.329	0.3	NATURAL GROUND
72646	228225.951	3653916.576	0.3	NATURAL GROUND
72647	228247.774	3653902.254	0.3	NATURAL GROUND
72648	228266.718	3653888.958	0.2	NATURAL GROUND
72649	228288.626	3653874.261	0.6	NATURAL GROUND
72650	228294.348	3653869.914	0.4	NATURAL GROUND
72651	228296.718	3653868.158	-0.2	NATURAL GROUND
72652	228306.525	3653856.925	-0.9	NATURAL GROUND
72653	228328.681	3653848.179	-0.7	NATURAL GROUND
72654	228352.036	3653833.852	-0.6	NATURAL GROUND
72655	228372.338	3653818.403	-0.3	NATURAL GROUND
72656	228393.359	3653804.807	-0.3	NATURAL GROUND
72657	228411.815	3653790.881	0.2	NATURAL GROUND
72658	228432.753	3653775.769	0.2	NATURAL GROUND
72659	228453.722	3653762.017	0.2	NATURAL GROUND
72660	228472.897	3653747.433	-0.1	NATURAL GROUND
72661	228585.208	3653671.978	0.0	NATURAL GROUND
72662	228599.01	3653662.962	0.7	NATURAL GROUND
72663	228619.493	3653650.469	-0.2	NATURAL GROUND
72664	228801.328	3653523.279	-0.3	NATURAL GROUND
72665	228804.916	3653522.317	0.3	NATURAL GROUND
72666	228826.012	3653509.283	0.8	NATURAL GROUND
72667	228846.714	3653494.8	0.7	NATURAL GROUND
72668	228867.085	3653481.097	0.8	NATURAL GROUND
72669	228887.377	3653466.76	1.4	NATURAL GROUND
72670	228890.617	3653464.48	0.7	NATURAL GROUND
72671	228894.499	3653461.587	0.2	NATURAL GROUND
72672	227912.579	3654431.243	-0.4	NATURAL GROUND
72675	228038.892	3654647.567	-0.6	NATURAL GROUND
72676	224296.443	3645688.715	7.2	NATURAL GROUND
72677	224296.414	3645688.778	7.2	NATURAL GROUND
72678	229202.783	3654158.368	-0.5	NATURAL GROUND
72679	229201.795	3654159.122	1.9	NATURAL GROUND
72680	229183.434	3654172.405	1.8	NATURAL GROUND
72681	229163.725	3654185.911	1.1	NATURAL GROUND
72682	229143.706	3654198.85	0.7	NATURAL GROUND
72683	229122.175	3654213.616	0.5	NATURAL GROUND
72684	229102.59	3654227.436	0.5	NATURAL GROUND
72685	229086.34	3654238.748	0.3	NATURAL GROUND
72686	229085.495	3654239.292	-0.7	NATURAL GROUND
72688	228378.734	3654719.963	-0.6	NATURAL GROUND
72689	228358.646	3654733.382	-0.5	NATURAL GROUND
72690	228468.418	3654960.32	-0.5	NATURAL GROUND
72691	229047.046	3654565.908	-0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72693	229051.353	3654564.019	0.0	NATURAL GROUND
72694	229061.573	3654559.319	0.6	NATURAL GROUND
72695	229071.302	3654551.127	-0.3	NATURAL GROUND
72696	229210.927	3654452.789	-0.6	NATURAL GROUND
72697	229217.025	3654452.125	0.5	NATURAL GROUND
72698	229234.63	3654441.34	0.5	NATURAL GROUND
72699	229253.554	3654426.132	1.1	NATURAL GROUND
72700	229275.005	3654412.574	2.1	NATURAL GROUND
72701	229291.924	3654401.488	1.9	NATURAL GROUND
72702	229293.021	3654400.604	0.4	NATURAL GROUND
72703	229297.148	3654398.669	-0.3	NATURAL GROUND
72704	229433.627	3654604.455	-0.8	NATURAL GROUND
72705	229433.035	3654604.759	0.5	NATURAL GROUND
72706	229419.134	3654612.412	1.1	NATURAL GROUND
72707	229400.276	3654627.348	1.0	NATURAL GROUND
72708	229377.252	3654642.182	0.5	NATURAL GROUND
72709	229366.992	3654648.461	0.6	NATURAL GROUND
72710	229366.111	3654649.518	-0.9	NATURAL GROUND
72711	229216.703	3654753.367	0.2	NATURAL GROUND
72712	229214.991	3654753.689	0.4	NATURAL GROUND
72713	229193.353	3654767.467	0.4	NATURAL GROUND
72714	229171.646	3654780.898	-0.5	NATURAL GROUND
72715	229150.794	3654795.067	-0.2	NATURAL GROUND
72716	229130.555	3654809.439	0.3	NATURAL GROUND
72717	229110.602	3654823.706	-0.5	NATURAL GROUND
72718	229089.477	3654837.681	-0.7	NATURAL GROUND
72719	229069.592	3654852.446	-0.5	NATURAL GROUND
72720	229049.129	3654865.702	-0.5	NATURAL GROUND
72721	229040.87	3654870.638	-0.2	NATURAL GROUND
72722	229040.072	3654871.306	0.1	NATURAL GROUND
72723	229028.164	3654880.491	0.1	NATURAL GROUND
72724	229007.623	3654893.215	0.3	NATURAL GROUND
72725	228986.158	3654908.247	0.2	NATURAL GROUND
72726	228966.638	3654922.012	0.2	NATURAL GROUND
72727	228945.352	3654936.404	0.3	NATURAL GROUND
72728	228924.581	3654950.265	0.3	NATURAL GROUND
72729	228924.04	3654950.604	0.1	NATURAL GROUND
72731	228710.593	3655400.659	-0.6	NATURAL GROUND
72733	228824.169	3655323.095	0.0	NATURAL GROUND
72734	228834.513	3655316.401	0.4	NATURAL GROUND
72735	228854.694	3655302.055	0.3	NATURAL GROUND
72736	228875.403	3655287.911	0.2	NATURAL GROUND
72737	228896.047	3655274.587	0.4	NATURAL GROUND
72738	228916.952	3655260.303	0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72739	228937.765	3655246.228	0.2	NATURAL GROUND
72740	229030.71	3655183.078	-0.2	NATURAL GROUND
72741	229041.687	3655175.069	0.9	NATURAL GROUND
72742	229061.435	3655162.299	1.1	NATURAL GROUND
72743	229082.099	3655146.937	0.5	NATURAL GROUND
72744	229104.222	3655133.837	0.3	NATURAL GROUND
72745	229124.005	3655120.174	0.3	NATURAL GROUND
72746	229144.53	3655105.417	0.2	NATURAL GROUND
72747	229167.359	3655085.57	-0.5	NATURAL GROUND
72748	229185.874	3655077.947	0.2	NATURAL GROUND
72749	229206.64	3655064.57	0.2	NATURAL GROUND
72750	229226.946	3655049.742	0.3	NATURAL GROUND
72751	229242.968	3655037.868	-0.4	NATURAL GROUND
72752	229268.832	3655021.376	0.3	NATURAL GROUND
72753	229288.924	3655007.731	0.1	NATURAL GROUND
72754	229526.865	3654847.072	-0.6	NATURAL GROUND
72755	229528.19	3654846.825	0.4	NATURAL GROUND
72756	229536.742	3654839.054	0.7	NATURAL GROUND
72757	229557.899	3654823.645	0.6	NATURAL GROUND
72758	229578.569	3654810.617	0.8	NATURAL GROUND
72759	229599.487	3654796.636	1.5	NATURAL GROUND
72760	229620.087	3654782.055	1.7	NATURAL GROUND
72761	229622.488	3654780.672	1.2	NATURAL GROUND
72762	229623.033	3654780.405	-0.2	NATURAL GROUND
72763	229820.464	3654949.443	-0.6	NATURAL GROUND
72764	229819.935	3654950.542	1.6	NATURAL GROUND
72765	229813.034	3654954.177	2.1	NATURAL GROUND
72766	229792.323	3654967.667	1.6	NATURAL GROUND
72767	229772.163	3654980.813	1.0	NATURAL GROUND
72768	229750.524	3654995.431	0.7	NATURAL GROUND
72769	229730.846	3655009.579	0.2	NATURAL GROUND
72770	229709.693	3655023.241	0.3	NATURAL GROUND
72771	229688.42	3655038.375	0.0	NATURAL GROUND
72773	229514.617	3655155.927	-0.1	NATURAL GROUND
72774	229502.734	3655164.183	0.3	NATURAL GROUND
72775	229482.313	3655178.965	0.5	NATURAL GROUND
72776	229461.61	3655192.801	-0.1	NATURAL GROUND
72777	229287.836	3655309.875	-0.1	NATURAL GROUND
72778	229274.584	3655318.82	0.5	NATURAL GROUND
72779	229254.932	3655333.239	0.2	NATURAL GROUND
72780	229233.539	3655346.331	0.3	NATURAL GROUND
72781	229213.941	3655361.121	1.5	NATURAL GROUND
72782	229201.567	3655369.664	1.5	NATURAL GROUND
72783	229199.855	3655370.715	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72784	229193.268	3655374.918	-0.5	NATURAL GROUND
72785	228820.154	3655628.756	-0.5	NATURAL GROUND
72786	229013.633	3655798.846	-0.6	NATURAL GROUND
72788	229188.468	3655680.787	-0.1	NATURAL GROUND
72789	229200.4	3655673.054	0.4	NATURAL GROUND
72790	229220.783	3655658.63	0.5	NATURAL GROUND
72791	229227.501	3655653.758	-0.3	NATURAL GROUND
72792	229339.899	3655575.208	0.0	NATURAL GROUND
72793	229341.992	3655575.031	0.4	NATURAL GROUND
72794	229365.079	3655559.022	1.3	NATURAL GROUND
72795	229385.993	3655545.487	0.4	NATURAL GROUND
72796	229406.945	3655532.4	0.0	NATURAL GROUND
72797	229427.377	3655517.442	0.4	NATURAL GROUND
72798	229447.924	3655503.276	0.2	NATURAL GROUND
72799	229469.405	3655489.679	0.5	NATURAL GROUND
72800	229489.846	3655475.689	0.4	NATURAL GROUND
72801	229505.516	3655463.917	-0.1	NATURAL GROUND
72802	229822.992	3655247.352	-0.6	NATURAL GROUND
72803	229825.398	3655247.037	0.2	NATURAL GROUND
72804	229841.82	3655237.267	0.5	NATURAL GROUND
72805	229861.338	3655222.701	0.3	NATURAL GROUND
72806	229882.509	3655208.46	0.3	NATURAL GROUND
72807	229904.221	3655194.886	0.3	NATURAL GROUND
72808	229923.75	3655180.624	0.3	NATURAL GROUND
72809	229943.883	3655166.713	0.2	NATURAL GROUND
72810	229965.732	3655152.167	0.5	NATURAL GROUND
72811	229986.287	3655138.695	1.2	NATURAL GROUND
72812	230006.971	3655124.491	1.4	NATURAL GROUND
72813	230020.964	3655116.106	0.9	NATURAL GROUND
72814	230021.346	3655114.982	-1.2	NATURAL GROUND
72815	230193.862	3655266.05	-2.5	NATURAL GROUND
72816	230193.502	3655266.943	0.3	NATURAL GROUND
72817	230172.527	3655281.921	0.8	NATURAL GROUND
72818	230153.331	3655295.718	0.7	NATURAL GROUND
72819	230130.995	3655308.062	0.6	NATURAL GROUND
72820	230119.24	3655317.806	0.0	NATURAL GROUND
72821	230114.125	3655323.254	-0.7	NATURAL GROUND
72822	230105.034	3655328.785	0.0	NATURAL GROUND
72823	230090.634	3655339.368	-0.1	NATURAL GROUND
72824	230069.107	3655352.198	0.3	NATURAL GROUND
72825	230048.239	3655365.767	0.0	NATURAL GROUND
72826	230027.528	3655379.725	-0.1	NATURAL GROUND
72828	229810.783	3655530.425	-0.9	NATURAL GROUND
72829	229803.549	3655539.49	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72830	229784.368	3655553.374	0.2	NATURAL GROUND
72831	229757.187	3655567.839	-0.3	NATURAL GROUND
72832	229741.046	3655581.23	-0.1	NATURAL GROUND
72833	229536.175	3655724.548	0.1	NATURAL GROUND
72834	229515.496	3655738.183	1.1	NATURAL GROUND
72835	229496.571	3655754.223	1.0	NATURAL GROUND
72836	229479.48	3655764.334	0.3	NATURAL GROUND
72837	229478.034	3655765.106	-0.8	NATURAL GROUND
72838	229364.087	3655843.958	0.0	NATURAL GROUND
72839	229352.095	3655853.594	0.8	NATURAL GROUND
72840	229330.893	3655867.555	0.3	NATURAL GROUND
72841	229309.324	3655881.316	0.3	NATURAL GROUND
72842	229289.96	3655896.048	-0.3	NATURAL GROUND
72843	229268.262	3655908.174	0.3	NATURAL GROUND
72844	229246.973	3655922.261	-0.3	NATURAL GROUND
72845	229223.516	3655933.706	-1.1	NATURAL GROUND
72846	229221.157	3655935.777	0.3	NATURAL GROUND
72847	229209.859	3655954.592	0.2	NATURAL GROUND
72848	229188.32	3655966.859	-0.3	NATURAL GROUND
72849	229166.609	3655980.692	0.3	NATURAL GROUND
72850	229144.917	3655993.553	0.3	NATURAL GROUND
72851	229125.124	3656007.819	0.1	NATURAL GROUND
72852	229107.982	3656022.029	-0.5	NATURAL GROUND
72853	229085.055	3656038.206	0.3	NATURAL GROUND
72854	224296.449	3645688.733	7.2	NATURAL GROUND
72855	224296.431	3645688.783	7.2	NATURAL GROUND
72856	230394.146	3655429.682	-2.6	NATURAL GROUND
72857	230393.536	3655430.273	0.7	NATURAL GROUND
72858	230382.246	3655436.599	1.6	NATURAL GROUND
72859	230362.849	3655451.184	1.6	NATURAL GROUND
72860	230341.699	3655465.438	0.8	NATURAL GROUND
72861	230320.412	3655478.52	0.4	NATURAL GROUND
72862	230300.194	3655493.798	0.3	NATURAL GROUND
72863	230280.068	3655507.141	0.6	NATURAL GROUND
72864	230259.931	3655523.527	0.7	NATURAL GROUND
72865	230238.295	3655537.435	0.5	NATURAL GROUND
72866	230217.757	3655549.716	0.5	NATURAL GROUND
72867	230203.96	3655561.494	-0.8	NATURAL GROUND
72868	230179.439	3655578.52	0.5	NATURAL GROUND
72869	230155.895	3655592.842	-0.1	NATURAL GROUND
72870	230136.49	3655607.498	0.5	NATURAL GROUND
72871	230115.193	3655621.717	0.3	NATURAL GROUND
72872	230113.366	3655622.4	-0.7	NATURAL GROUND
72874	229956.992	3655734.71	-0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72875	229951.306	3655736.756	0.5	NATURAL GROUND
72876	229931.018	3655750.916	0.4	NATURAL GROUND
72877	229910.434	3655765.274	0.0	NATURAL GROUND
72878	229889.87	3655779.146	0.2	NATURAL GROUND
72879	229867.54	3655791.366	-0.3	NATURAL GROUND
72880	229852.428	3655807.738	0.0	NATURAL GROUND
72881	229829.022	3655823.018	0.1	NATURAL GROUND
72882	229809.126	3655837.769	0.1	NATURAL GROUND
72883	229789.045	3655849.661	-0.4	NATURAL GROUND
72884	229767.221	3655864.809	0.3	NATURAL GROUND
72885	229745.342	3655879.294	-0.5	NATURAL GROUND
72886	229726.744	3655893.819	0.1	NATURAL GROUND
72887	229705.7	3655908.453	0.2	NATURAL GROUND
72888	229685.012	3655922.666	0.2	NATURAL GROUND
72889	229665.083	3655937.71	0.8	NATURAL GROUND
72890	229644.735	3655950.047	1.7	NATURAL GROUND
72891	229625.639	3655962.469	-0.7	NATURAL GROUND
72892	229515.656	3656040.679	-0.4	NATURAL GROUND
72893	229500.479	3656051.316	0.7	NATURAL GROUND
72894	229479.769	3656066.606	0.1	NATURAL GROUND
72895	229459.726	3656080.603	0.1	NATURAL GROUND
72896	229438.892	3656093.82	0.2	NATURAL GROUND
72897	229418.811	3656108.097	0.3	NATURAL GROUND
72898	229398.465	3656124.061	-0.9	NATURAL GROUND
72899	229379.101	3656139.815	-0.7	NATURAL GROUND
72900	229355.483	3656152.987	0.2	NATURAL GROUND
72901	229336.736	3656166.205	-0.1	NATURAL GROUND
72902	229315.509	3656179.938	0.2	NATURAL GROUND
72903	229295.613	3656193.072	-0.9	NATURAL GROUND
72904	229274.865	3656208.321	0.1	NATURAL GROUND
72905	229260.355	3656228.88	-0.6	NATURAL GROUND
72906	229234.705	3656237.874	0.2	NATURAL GROUND
72907	229372.408	3656445.258	0.2	NATURAL GROUND
72908	229392.992	3656431.396	0.2	NATURAL GROUND
72909	229413.047	3656417.191	-0.1	NATURAL GROUND
72910	229434.92	3656402.016	0.4	NATURAL GROUND
72911	229454.581	3656389.059	-0.3	NATURAL GROUND
72912	229475.628	3656374.833	0.1	NATURAL GROUND
72913	229496.24	3656360.405	0.1	NATURAL GROUND
72914	229516.419	3656345.803	-0.1	NATURAL GROUND
72915	229536.902	3656331.072	0.2	NATURAL GROUND
72916	229557.514	3656316.732	-0.1	NATURAL GROUND
72917	229577.631	3656302.573	0.4	NATURAL GROUND
72918	229598.394	3656288.811	0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72919	229619.074	3656274.355	1.3	NATURAL GROUND
72920	229638.636	3656258.235	0.7	NATURAL GROUND
72921	229647.559	3656253.255	-0.4	NATURAL GROUND
72923	229785.676	3656158.011	-0.4	NATURAL GROUND
72924	229803.246	3656145.816	1.9	NATURAL GROUND
72925	229823.203	3656131.481	1.3	NATURAL GROUND
72926	229844.437	3656116.613	0.4	NATURAL GROUND
72927	229864.669	3656102.69	0.3	NATURAL GROUND
72928	229884.946	3656088.234	0.2	NATURAL GROUND
72929	229905.303	3656072.913	0.3	NATURAL GROUND
72930	229925.658	3656059.553	0.4	NATURAL GROUND
72931	229946.396	3656044.872	0.3	NATURAL GROUND
72932	229967.189	3656030.978	0.2	NATURAL GROUND
72933	229989.893	3656014.528	-0.5	NATURAL GROUND
72934	230008.077	3656002.796	0.4	NATURAL GROUND
72935	230028.308	3655987.84	0.5	NATURAL GROUND
72936	230048.777	3655974.052	-1.2	NATURAL GROUND
72937	230257.469	3655828.308	-0.5	NATURAL GROUND
72938	230259.437	3655827.081	0.3	NATURAL GROUND
72939	230275.13	3655816.645	-0.3	NATURAL GROUND
72940	230295.134	3655803.014	0.5	NATURAL GROUND
72941	230316.086	3655787.331	-0.3	NATURAL GROUND
72942	230336.425	3655773.562	-0.2	NATURAL GROUND
72943	230376.981	3655744.589	-0.4	NATURAL GROUND
72944	230397.929	3655730.445	0.4	NATURAL GROUND
72945	230417.274	3655716.018	0.4	NATURAL GROUND
72946	230437.557	3655700.671	0.7	NATURAL GROUND
72947	230459.045	3655687.849	0.5	NATURAL GROUND
72948	230480.29	3655672.586	0.4	NATURAL GROUND
72949	230500.182	3655658.421	0.2	NATURAL GROUND
72950	230521.128	3655644.625	0.5	NATURAL GROUND
72951	230541.389	3655629.813	1.3	NATURAL GROUND
72952	230561.431	3655615.892	1.8	NATURAL GROUND
72953	230581.594	3655601.165	1.7	NATURAL GROUND
72954	230599.004	3655589.582	1.1	NATURAL GROUND
72955	230600.878	3655588.811	-1.9	NATURAL GROUND
72956	230787.142	3655764.783	-0.3	NATURAL GROUND
72957	230785.825	3655765.543	3.5	NATURAL GROUND
72958	230761.514	3655782.497	2.7	NATURAL GROUND
72959	230741.217	3655796.936	1.9	NATURAL GROUND
72960	230717.313	3655817.175	1.0	NATURAL GROUND
72961	230699.967	3655825.447	0.7	NATURAL GROUND
72962	230678.926	3655838.541	0.5	NATURAL GROUND
72963	230658.66	3655852.949	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
72964	230638.391	3655866.593	0.4	NATURAL GROUND
72965	230617.514	3655881.437	0.4	NATURAL GROUND
72966	230597.481	3655895.543	0.4	NATURAL GROUND
72967	230577.207	3655910.752	0.5	NATURAL GROUND
72968	230556.56	3655924.446	0.4	NATURAL GROUND
72969	230535.792	3655937.818	0.5	NATURAL GROUND
72970	230515.497	3655952.953	0.5	NATURAL GROUND
72971	230495.086	3655968.296	0.5	NATURAL GROUND
72972	230473.147	3655980.931	0.5	NATURAL GROUND
72973	230453.941	3655996.313	0.5	NATURAL GROUND
72974	230433.418	3656011.13	0.6	NATURAL GROUND
72975	230413.51	3656024.316	0.6	NATURAL GROUND
72976	230403.166	3656032.78	0.8	NATURAL GROUND
72977	230391.163	3656040.146	2.1	NATURAL GROUND
72978	230372.528	3656054.207	2.9	NATURAL GROUND
72979	230351.701	3656068.513	0.6	NATURAL GROUND
72980	230334.036	3656084.547	-2.1	NATURAL GROUND
72982	230279.843	3656118.068	-0.3	NATURAL GROUND
72983	230276.882	3656120.24	0.7	NATURAL GROUND
72984	230268.56	3656124.593	0.6	NATURAL GROUND
72985	230249.046	3656138.855	0.4	NATURAL GROUND
72986	230227.868	3656152.845	0.3	NATURAL GROUND
72987	230207.843	3656167.333	0.2	NATURAL GROUND
72988	230187.346	3656182.242	0.4	NATURAL GROUND
72989	230167.143	3656196.958	0.1	NATURAL GROUND
72990	230145.161	3656210.031	0.4	NATURAL GROUND
72991	230125.707	3656225.399	0.4	NATURAL GROUND
72992	230106.402	3656238.869	-0.7	NATURAL GROUND
72993	230080.394	3656256.914	0.2	NATURAL GROUND
72994	230065.422	3656267.941	0.4	NATURAL GROUND
72995	230039.935	3656280.266	-0.5	NATURAL GROUND
72996	230024.859	3656296.89	-0.3	NATURAL GROUND
72997	230003.801	3656311.949	0.3	NATURAL GROUND
72998	229982.189	3656324.354	0.4	NATURAL GROUND
72999	229961.205	3656339.078	1.1	NATURAL GROUND
73000	229941.841	3656354.658	1.2	NATURAL GROUND
73001	229922.209	3656366.669	-0.5	NATURAL GROUND
73002	229811.164	3656444.072	-0.5	NATURAL GROUND
73003	229806.131	3656447.351	0.5	NATURAL GROUND
73004	229797.274	3656453.555	0.7	NATURAL GROUND
73005	229776.862	3656467.641	0.7	NATURAL GROUND
73006	229756.711	3656483.628	-0.1	NATURAL GROUND
73007	229736.856	3656499.057	0.5	NATURAL GROUND
73008	229715.078	3656510.634	0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73009	229694.551	3656525.673	0.2	NATURAL GROUND
73010	229674.287	3656538.744	0.4	NATURAL GROUND
73011	229654.094	3656553.891	0.8	NATURAL GROUND
73012	229646.752	3656558.655	-0.3	NATURAL GROUND
73014	230068.212	3656569.425	-0.3	NATURAL GROUND
73015	230069.974	3656567.913	0.2	NATURAL GROUND
73016	230080.299	3656562.089	1.8	NATURAL GROUND
73017	230100.176	3656549.014	1.5	NATURAL GROUND
73018	230120.463	3656533.65	1.1	NATURAL GROUND
73019	230141.21	3656519.219	0.5	NATURAL GROUND
73020	230161.614	3656505.28	0.5	NATURAL GROUND
73021	230182.232	3656490.342	0.5	NATURAL GROUND
73022	230202.645	3656476.326	0.5	NATURAL GROUND
73023	230223.109	3656461.821	0.1	NATURAL GROUND
73024	230243.077	3656447.819	0.3	NATURAL GROUND
73025	230263.869	3656432.909	0.4	NATURAL GROUND
73026	230284.106	3656418.989	0.5	NATURAL GROUND
73027	230305.119	3656404.364	0.4	NATURAL GROUND
73028	230325.795	3656389.957	0.4	NATURAL GROUND
73029	230346.262	3656376.238	0.2	NATURAL GROUND
73030	230366.503	3656361.665	0.5	NATURAL GROUND
73031	230387.374	3656347.443	0.7	NATURAL GROUND
73032	230407.097	3656333.547	1.3	NATURAL GROUND
73033	230428.828	3656319.71	1.9	NATURAL GROUND
73034	230431.597	3656317.013	1.8	NATURAL GROUND
73035	230432.556	3656316.07	0.6	NATURAL GROUND
73036	230436.975	3656313.022	-0.1	NATURAL GROUND
73037	230901.169	3655989.344	-1.1	NATURAL GROUND
73038	230906.066	3655986.623	0.4	NATURAL GROUND
73039	230920.44	3655975.226	0.7	NATURAL GROUND
73040	230940.721	3655961.246	1.6	NATURAL GROUND
73041	230960.724	3655946.464	1.8	NATURAL GROUND
73042	230976.671	3655935.846	0.5	NATURAL GROUND
73043	230977.394	3655935.014	-0.8	NATURAL GROUND
73044	231185.422	3656094.41	-0.2	NATURAL GROUND
73045	231182.046	3656098.561	0.7	NATURAL GROUND
73046	231161.171	3656113.045	3.1	NATURAL GROUND
73047	231139.875	3656126.43	2.7	NATURAL GROUND
73048	231120.417	3656141.143	1.1	NATURAL GROUND
73049	231100.831	3656155.092	0.4	NATURAL GROUND
73050	231077.127	3656168.844	-0.3	NATURAL GROUND
73051	231058.169	3656183.294	-0.2	NATURAL GROUND
73052	231037.07	3656195.953	0.1	NATURAL GROUND
73053	231016.722	3656212.084	0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73054	230994.055	3656219.892	-0.5	NATURAL GROUND
73055	230975.628	3656241.157	0.6	NATURAL GROUND
73056	230956.912	3656255.69	-0.4	NATURAL GROUND
73057	230935.089	3656269.648	0.3	NATURAL GROUND
73058	230916.396	3656286.826	-0.7	NATURAL GROUND
73059	230893.644	3656304.361	-0.6	NATURAL GROUND
73060	230874.689	3656312.636	-0.1	NATURAL GROUND
73061	230853.353	3656327.333	0.0	NATURAL GROUND
73062	230835.718	3656343.717	-0.3	NATURAL GROUND
73063	230811.475	3656358.485	-0.4	NATURAL GROUND
73064	230791.905	3656370.503	0.5	NATURAL GROUND
73065	230771.778	3656383.599	0.3	NATURAL GROUND
73066	230751.139	3656398.178	0.2	NATURAL GROUND
73067	230730.337	3656411.874	0.3	NATURAL GROUND
73068	230709.795	3656428.066	1.0	NATURAL GROUND
73069	230692.814	3656438.36	0.5	NATURAL GROUND
73070	230691.514	3656438.928	-1.6	NATURAL GROUND
73072	230381.962	3656656.279	-0.3	NATURAL GROUND
73073	230361.393	3656670.493	1.2	NATURAL GROUND
73074	230340.729	3656684.525	1.1	NATURAL GROUND
73075	230320.805	3656699.335	0.9	NATURAL GROUND
73076	230299.73	3656712.87	0.8	NATURAL GROUND
73077	230280.044	3656726.644	1.1	NATURAL GROUND
73078	230259.869	3656742.549	1.3	NATURAL GROUND
73079	230238.389	3656754.14	3.0	NATURAL GROUND
73080	230217.969	3656769.215	1.5	NATURAL GROUND
73081	230215.167	3656772.154	1.0	NATURAL GROUND
73082	230213.428	3656772.691	-0.2	NATURAL GROUND
73083	229986.254	3657237.325	-0.8	NATURAL GROUND
73084	230008.427	3657222.465	0.4	NATURAL GROUND
73085	230028.212	3657207.734	-0.5	NATURAL GROUND
73086	230048.579	3657194.371	0.3	NATURAL GROUND
73087	230069.025	3657179.097	0.2	NATURAL GROUND
73088	230090.183	3657164.465	0.2	NATURAL GROUND
73089	230110.194	3657150.627	-0.2	NATURAL GROUND
73090	230131.275	3657135.418	0.0	NATURAL GROUND
73091	230150.72	3657120.711	-0.5	NATURAL GROUND
73092	230172.96	3657108.176	0.4	NATURAL GROUND
73093	230191.631	3657093.544	0.5	NATURAL GROUND
73094	230212.557	3657078.511	1.1	NATURAL GROUND
73095	230233.595	3657063.498	1.0	NATURAL GROUND
73096	230253.694	3657050.558	1.0	NATURAL GROUND
73097	230274.75	3657036.545	1.3	NATURAL GROUND
73098	230286.911	3657027.492	-0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73100	230478.49	3656894.447	0.0	NATURAL GROUND
73101	230479.649	3656893.591	0.2	NATURAL GROUND
73102	230499.723	3656878.61	0.9	NATURAL GROUND
73103	230519.748	3656864.255	0.9	NATURAL GROUND
73104	230540.125	3656850.03	0.4	NATURAL GROUND
73105	230561.592	3656835.228	0.2	NATURAL GROUND
73106	230581.745	3656820.47	0.3	NATURAL GROUND
73107	230602.211	3656806.882	0.2	NATURAL GROUND
73108	230623.331	3656792.259	0.5	NATURAL GROUND
73109	230642.589	3656779.287	-0.3	NATURAL GROUND
73110	230662.59	3656764.491	-0.4	NATURAL GROUND
73111	230684.473	3656750.183	-0.2	NATURAL GROUND
73112	230692.723	3656743.932	-0.7	NATURAL GROUND
73113	230846.665	3656636.056	-0.4	NATURAL GROUND
73114	230847.969	3656635.613	0.8	NATURAL GROUND
73115	230868.499	3656621.531	0.7	NATURAL GROUND
73116	230889.735	3656606.195	0.6	NATURAL GROUND
73117	230909.404	3656591.749	0.5	NATURAL GROUND
73118	230930.359	3656577.353	0.4	NATURAL GROUND
73119	230951.199	3656563.892	0.4	NATURAL GROUND
73120	230971.636	3656549.784	0.6	NATURAL GROUND
73121	230991.969	3656535.532	0.5	NATURAL GROUND
73122	231013.133	3656520.277	0.6	NATURAL GROUND
73123	231032.964	3656506.151	0.4	NATURAL GROUND
73124	231053.401	3656492.102	0.5	NATURAL GROUND
73125	231073.861	3656477.361	0.6	NATURAL GROUND
73126	231095.269	3656463.848	0.4	NATURAL GROUND
73127	231114.626	3656449.296	0.3	NATURAL GROUND
73128	231135.578	3656435.135	0.2	NATURAL GROUND
73129	231156.332	3656421.029	0.5	NATURAL GROUND
73130	231177.17	3656406.658	0.5	NATURAL GROUND
73131	231196.318	3656391.671	-0.4	NATURAL GROUND
73132	231218.516	3656377.783	0.5	NATURAL GROUND
73133	231237.739	3656363.275	0.4	NATURAL GROUND
73134	231258.447	3656349.76	0.6	NATURAL GROUND
73135	231278.882	3656336.39	1.7	NATURAL GROUND
73136	231300.084	3656320.719	3.2	NATURAL GROUND
73137	231319.044	3656306.604	3.5	NATURAL GROUND
73138	231340.444	3656292.32	3.1	NATURAL GROUND
73139	231342.579	3656290.593	2.8	NATURAL GROUND
73140	231343.977	3656289.734	0.4	NATURAL GROUND
73141	224296.305	3645688.786	7.2	NATURAL GROUND
73142	224296.493	3645688.811	7.2	NATURAL GROUND
73143	231531.518	3656463.673	-0.7	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73144	231527.444	3656468.414	1.9	NATURAL GROUND
73145	231520.172	3656473.067	1.9	NATURAL GROUND
73146	231498.965	3656486.308	2.7	NATURAL GROUND
73147	231479.079	3656500.883	2.8	NATURAL GROUND
73148	231458.16	3656515.689	1.6	NATURAL GROUND
73149	231437.327	3656528.905	1.2	NATURAL GROUND
73150	231417.797	3656544.18	0.9	NATURAL GROUND
73151	231397.096	3656558.307	0.5	NATURAL GROUND
73152	231376.155	3656572.919	0.3	NATURAL GROUND
73153	231356.01	3656586.769	0.3	NATURAL GROUND
73154	231338.905	3656596.656	-0.4	NATURAL GROUND
73155	231314.422	3656614.674	0.1	NATURAL GROUND
73156	231294.049	3656628.452	0.3	NATURAL GROUND
73157	231274.62	3656645.14	0.4	NATURAL GROUND
73158	231253.337	3656658.157	0.2	NATURAL GROUND
73159	231232.722	3656672.514	0.3	NATURAL GROUND
73160	231211.339	3656686.553	0.3	NATURAL GROUND
73161	231192.318	3656700.59	0.3	NATURAL GROUND
73162	231170.588	3656715.799	0.3	NATURAL GROUND
73163	231151.368	3656730.278	0.5	NATURAL GROUND
73164	231130.385	3656744.826	0.4	NATURAL GROUND
73165	231109.066	3656758.222	0.4	NATURAL GROUND
73166	231089.672	3656772.702	0.4	NATURAL GROUND
73167	231068.408	3656787.015	0.4	NATURAL GROUND
73168	231047.836	3656800.189	0.3	NATURAL GROUND
73169	231028.158	3656816.125	0.5	NATURAL GROUND
73170	231007.017	3656830.271	0.8	NATURAL GROUND
73171	230989.067	3656841.82	1.4	NATURAL GROUND
73172	230986.63	3656843.909	-3.2	NATURAL GROUND
73174	230884.824	3656914.409	-0.9	NATURAL GROUND
73175	230882.727	3656915.404	1.7	NATURAL GROUND
73176	230863.597	3656929.941	0.6	NATURAL GROUND
73177	230842.881	3656944.278	0.2	NATURAL GROUND
73178	230822.255	3656958.108	0.2	NATURAL GROUND
73179	230801.622	3656972.161	0.3	NATURAL GROUND
73180	230780.849	3656986.164	0.5	NATURAL GROUND
73181	230760.783	3657000.545	0.3	NATURAL GROUND
73182	230740.519	3657015.425	0.2	NATURAL GROUND
73183	230720.444	3657030.387	0.3	NATURAL GROUND
73184	230699.66	3657043.884	0.3	NATURAL GROUND
73185	230679.291	3657058.001	0.3	NATURAL GROUND
73186	230658.356	3657072.305	0.6	NATURAL GROUND
73187	230650.578	3657079	0.0	NATURAL GROUND
73188	230635.992	3657090.844	-0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73189	230616.061	3657099.517	-0.2	NATURAL GROUND
73190	230596.77	3657115.902	0.6	NATURAL GROUND
73191	230576.824	3657130.151	0.7	NATURAL GROUND
73192	230555.913	3657144.036	1.7	NATURAL GROUND
73193	230534.837	3657159.641	1.6	NATURAL GROUND
73194	230521.251	3657167.885	1.4	NATURAL GROUND
73195	230519.178	3657169.536	0.3	NATURAL GROUND
73196	230513.25	3657173.857	-0.6	NATURAL GROUND
73197	230324.015	3657310.754	-0.5	NATURAL GROUND
73198	230309.28	3657314.676	0.6	NATURAL GROUND
73199	230288.546	3657329.683	0.7	NATURAL GROUND
73200	230268.677	3657344.07	0.6	NATURAL GROUND
73201	230247.949	3657358.084	0.5	NATURAL GROUND
73202	230227.77	3657373.308	0.5	NATURAL GROUND
73203	230208.162	3657387.576	0.1	NATURAL GROUND
73204	230187.649	3657401.838	0.5	NATURAL GROUND
73205	230166.376	3657417.799	0.5	NATURAL GROUND
73206	230146.861	3657431.436	0.2	NATURAL GROUND
73207	230129.331	3657440.511	0.3	NATURAL GROUND
73208	230124.503	3657444.926	-0.4	NATURAL GROUND
73209	230100.695	3657461.665	-0.7	NATURAL GROUND
73210	230084.076	3657473.682	-0.7	NATURAL GROUND
73212	230498.283	3657489.2	-0.5	NATURAL GROUND
73213	230504.317	3657485.217	0.2	NATURAL GROUND
73214	230517.063	3657476.181	0.5	NATURAL GROUND
73215	230538.061	3657461.742	0.9	NATURAL GROUND
73216	230558.292	3657447.727	1.0	NATURAL GROUND
73217	230579.376	3657433.347	-1.3	NATURAL GROUND
73218	230597.497	3657420.121	-2.1	NATURAL GROUND
73219	230620.937	3657404.568	-2.4	NATURAL GROUND
73220	230644	3657388.976	-2.0	NATURAL GROUND
73221	230663.633	3657374.703	-0.9	NATURAL GROUND
73222	230669.429	3657370.829	-0.4	NATURAL GROUND
73223	230680.797	3657362.304	1.6	NATURAL GROUND
73224	230702.045	3657347.684	1.7	NATURAL GROUND
73225	230722.13	3657333.294	0.4	NATURAL GROUND
73226	230741.534	3657319.364	0.4	NATURAL GROUND
73227	230763.497	3657305.001	0.4	NATURAL GROUND
73228	230783.716	3657289.925	0.5	NATURAL GROUND
73229	230803.997	3657275.986	0.5	NATURAL GROUND
73230	230824.894	3657261.138	0.4	NATURAL GROUND
73231	230845.328	3657247.356	0.4	NATURAL GROUND
73232	230865.595	3657232.954	0.4	NATURAL GROUND
73233	230886.022	3657219.255	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73234	230906.091	3657204.928	0.4	NATURAL GROUND
73235	230926.822	3657190.221	0.4	NATURAL GROUND
73236	230947.575	3657175.666	0.3	NATURAL GROUND
73237	230968.839	3657161.717	0.3	NATURAL GROUND
73238	230989.154	3657147.532	0.4	NATURAL GROUND
73239	231009.133	3657133.072	0.4	NATURAL GROUND
73240	231030.018	3657117.587	1.9	NATURAL GROUND
73241	231042.738	3657109.866	2.8	NATURAL GROUND
73242	231043.62	3657109.474	-0.4	NATURAL GROUND
73243	231145.064	3657036.928	-1.1	NATURAL GROUND
73244	231146.574	3657036.125	0.6	NATURAL GROUND
73245	231152.79	3657032.949	0.9	NATURAL GROUND
73246	231172.151	3657020.128	0.8	NATURAL GROUND
73247	231195.803	3657003.854	0.8	NATURAL GROUND
73248	231215.382	3656988.157	0.8	NATURAL GROUND
73249	231235.83	3656976.449	0.5	NATURAL GROUND
73250	231255.571	3656961.517	0.4	NATURAL GROUND
73251	231275.511	3656947.132	0.4	NATURAL GROUND
73252	231296.525	3656932.358	0.4	NATURAL GROUND
73253	231316.542	3656917.749	0.4	NATURAL GROUND
73254	231337.109	3656903.891	0.3	NATURAL GROUND
73255	231357.935	3656890.325	0.2	NATURAL GROUND
73256	231378.582	3656875.632	0.3	NATURAL GROUND
73257	231398.786	3656860.816	0.0	NATURAL GROUND
73258	231418.838	3656846.982	0.2	NATURAL GROUND
73259	231439.459	3656832.622	0.2	NATURAL GROUND
73260	231460.337	3656817.882	0.3	NATURAL GROUND
73261	231480.953	3656804.682	0.0	NATURAL GROUND
73262	231500.801	3656790.112	-1.0	NATURAL GROUND
73263	231516.917	3656778.347	-0.7	NATURAL GROUND
73264	231518.318	3656777.035	0.1	NATURAL GROUND
73265	231521.851	3656774.956	0.3	NATURAL GROUND
73266	231670.121	3656976.144	-0.8	NATURAL GROUND
73267	231648.993	3656991.041	0.2	NATURAL GROUND
73268	231628.21	3657006.15	0.2	NATURAL GROUND
73269	231606.986	3657018.976	0.1	NATURAL GROUND
73270	231587.722	3657034.31	0.1	NATURAL GROUND
73271	231567.432	3657049.189	-0.6	NATURAL GROUND
73272	231547.041	3657063.418	-0.8	NATURAL GROUND
73273	231525.933	3657077.335	-0.5	NATURAL GROUND
73274	231505.41	3657092.014	-0.4	NATURAL GROUND
73275	231486.498	3657108.855	-0.9	NATURAL GROUND
73276	231464.158	3657122.15	-0.5	NATURAL GROUND
73277	231441.298	3657133.851	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73278	231421.631	3657147.706	-0.1	NATURAL GROUND
73279	231402.791	3657162.972	0.2	NATURAL GROUND
73280	231382.197	3657177.634	0.3	NATURAL GROUND
73281	231362.344	3657190.967	0.3	NATURAL GROUND
73282	231341.499	3657207.024	0.3	NATURAL GROUND
73283	231321.028	3657219.582	0.5	NATURAL GROUND
73284	231300.001	3657234.221	0.8	NATURAL GROUND
73285	231297.693	3657235.927	-0.9	NATURAL GROUND
73287	231192.958	3657312.557	-1.1	NATURAL GROUND
73288	231189.001	3657312.301	1.7	NATURAL GROUND
73289	231177.589	3657319.398	1.5	NATURAL GROUND
73290	231154.815	3657335.594	0.2	NATURAL GROUND
73291	231136.444	3657349.222	0.3	NATURAL GROUND
73292	231115.523	3657363.578	0.3	NATURAL GROUND
73293	231095.624	3657378.61	0.3	NATURAL GROUND
73294	231075.681	3657392.151	0.1	NATURAL GROUND
73295	231054.774	3657406.105	0.2	NATURAL GROUND
73296	231033.543	3657420.156	0.2	NATURAL GROUND
73297	231013.743	3657436.536	0.2	NATURAL GROUND
73298	230993.558	3657449.633	0.3	NATURAL GROUND
73299	230975.032	3657465.112	-0.3	NATURAL GROUND
73300	230947.255	3657477.269	-0.3	NATURAL GROUND
73301	230931.677	3657493.826	0.3	NATURAL GROUND
73302	230910.836	3657506.063	0.3	NATURAL GROUND
73303	230890.493	3657520.746	0.3	NATURAL GROUND
73304	230870.008	3657534.928	1.4	NATURAL GROUND
73305	230849.943	3657549.48	2.1	NATURAL GROUND
73306	230826.127	3657562.817	2.1	NATURAL GROUND
73307	230816.291	3657571.945	0.5	NATURAL GROUND
73308	230813.056	3657574.093	-0.7	NATURAL GROUND
73309	230715.537	3657643.407	-0.6	NATURAL GROUND
73310	230711.369	3657645.822	0.6	NATURAL GROUND
73311	230705.998	3657650.559	1.3	NATURAL GROUND
73312	230685.852	3657664.726	0.8	NATURAL GROUND
73313	230665.089	3657679.337	0.5	NATURAL GROUND
73314	230644.233	3657692.367	0.4	NATURAL GROUND
73315	230622.989	3657705.592	0.4	NATURAL GROUND
73316	230603.638	3657721.23	0.5	NATURAL GROUND
73317	230582.908	3657735.608	0.4	NATURAL GROUND
73318	230561.821	3657749.53	0.6	NATURAL GROUND
73319	230546.252	3657760.019	-0.3	NATURAL GROUND
73321	230591.77	3658033.361	-0.4	NATURAL GROUND
73322	230596.219	3658030.643	0.2	NATURAL GROUND
73323	230628.241	3658008.367	0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73324	230649.064	3657994.521	0.2	NATURAL GROUND
73325	230669.501	3657979.813	0.2	NATURAL GROUND
73326	230689.555	3657965.882	-0.5	NATURAL GROUND
73327	230713.545	3657949.998	-1.0	NATURAL GROUND
73328	230729.609	3657936.032	-1.2	NATURAL GROUND
73329	230752.713	3657922.362	-0.2	NATURAL GROUND
73330	230771.962	3657907.919	-0.5	NATURAL GROUND
73331	230791.691	3657893.992	0.5	NATURAL GROUND
73332	230812.816	3657879.632	0.5	NATURAL GROUND
73333	230832.762	3657865.566	1.8	NATURAL GROUND
73334	230854.542	3657850.835	1.9	NATURAL GROUND
73335	230861.16	3657846.249	1.7	NATURAL GROUND
73336	230862.263	3657845.034	0.3	NATURAL GROUND
73337	230864.641	3657842.78	-0.3	NATURAL GROUND
73338	230960.338	3657772.29	-0.3	NATURAL GROUND
73339	230977.527	3657766.228	2.4	NATURAL GROUND
73340	230997.303	3657752.45	2.3	NATURAL GROUND
73341	231018.266	3657735.858	1.1	NATURAL GROUND
73342	231037.951	3657722.883	0.5	NATURAL GROUND
73343	231058.411	3657707.685	0.4	NATURAL GROUND
73344	231080.053	3657693.465	0.4	NATURAL GROUND
73345	231100.182	3657679.431	0.4	NATURAL GROUND
73346	231121.543	3657665.244	0.6	NATURAL GROUND
73347	231140.948	3657651.308	0.4	NATURAL GROUND
73348	231161.794	3657635.847	-0.1	NATURAL GROUND
73349	231181.43	3657621.749	-0.1	NATURAL GROUND
73350	231201.484	3657608.512	0.3	NATURAL GROUND
73351	231226.705	3657594.711	-0.2	NATURAL GROUND
73352	231246.059	3657577.281	0.6	NATURAL GROUND
73353	231262.399	3657566.091	0.5	NATURAL GROUND
73354	231283.969	3657551.387	0.5	NATURAL GROUND
73355	231306.22	3657535.497	0.0	NATURAL GROUND
73356	231325.347	3657522.984	0.4	NATURAL GROUND
73357	231333.533	3657516.997	0.9	NATURAL GROUND
73358	231334.765	3657515.422	-2.2	NATURAL GROUND
73359	231449.99	3657434.67	-0.7	NATURAL GROUND
73360	231451.458	3657433.112	0.9	NATURAL GROUND
73361	231468.952	3657422.212	0.5	NATURAL GROUND
73362	231489.166	3657407.147	0.4	NATURAL GROUND
73363	231509.741	3657393.217	0.4	NATURAL GROUND
73364	231530.025	3657378.512	0.4	NATURAL GROUND
73365	231550.463	3657364.497	0.3	NATURAL GROUND
73366	231571.659	3657350.529	0.4	NATURAL GROUND
73367	231591.709	3657335.276	0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73368	231612.581	3657322.265	0.4	NATURAL GROUND
73369	231632.898	3657307.739	0.3	NATURAL GROUND
73370	231653.493	3657293.084	0.2	NATURAL GROUND
73371	231673.965	3657278.466	0.2	NATURAL GROUND
73372	231694.857	3657264.723	-0.3	NATURAL GROUND
73373	231715.952	3657249.184	-0.3	NATURAL GROUND
73374	231736.139	3657235.8	0.3	NATURAL GROUND
73375	231756.645	3657221.638	0.3	NATURAL GROUND
73376	231775.93	3657207.706	0.4	NATURAL GROUND
73377	231795.671	3657196.037	-1.7	NATURAL GROUND
73378	231818.205	3657178.226	-0.7	NATURAL GROUND
73379	224296.486	3645688.795	7.2	NATURAL GROUND
73380	224296.39	3645688.727	7.2	NATURAL GROUND
73381	231966.353	3657382.225	-0.4	NATURAL GROUND
73382	231944.196	3657394.155	0.0	NATURAL GROUND
73383	231924.226	3657408.463	0.5	NATURAL GROUND
73384	231920.911	3657411.5	-0.3	NATURAL GROUND
73385	231913.58	3657421.142	-1.4	NATURAL GROUND
73386	231899.519	3657424.544	-0.4	NATURAL GROUND
73387	231878.51	3657441.436	-0.3	NATURAL GROUND
73388	231863.548	3657452.182	-0.4	NATURAL GROUND
73389	231846.023	3657464.558	-1.0	NATURAL GROUND
73390	231843.445	3657466.009	-0.1	NATURAL GROUND
73391	231821.802	3657481.332	0.3	NATURAL GROUND
73392	231802.022	3657494.307	0.1	NATURAL GROUND
73393	231779.634	3657508.351	-0.3	NATURAL GROUND
73394	231760.717	3657524.748	0.4	NATURAL GROUND
73395	231739.44	3657537.101	0.3	NATURAL GROUND
73396	231719.011	3657551.989	0.4	NATURAL GROUND
73397	231698.929	3657566.52	0.4	NATURAL GROUND
73398	231678.66	3657581.006	0.5	NATURAL GROUND
73399	231657.589	3657595.73	0.7	NATURAL GROUND
73400	231636.081	3657608.77	0.7	NATURAL GROUND
73401	231616.185	3657622.985	0.7	NATURAL GROUND
73402	231604.284	3657632.484	0.3	NATURAL GROUND
73403	231603.061	3657633.353	-1.5	NATURAL GROUND
73405	231485.442	3657715.356	-1.1	NATURAL GROUND
73406	231485.074	3657715.498	1.3	NATURAL GROUND
73407	231471.652	3657726.433	0.4	NATURAL GROUND
73408	231451.98	3657736.974	0.2	NATURAL GROUND
73409	231431.637	3657753.017	0.3	NATURAL GROUND
73410	231409.909	3657768.124	0.1	NATURAL GROUND
73411	231390.807	3657780.135	0.3	NATURAL GROUND
73412	231370.309	3657795.08	0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73413	231350.78	3657809.075	0.4	NATURAL GROUND
73414	231330.55	3657824.142	0.3	NATURAL GROUND
73415	231308.853	3657838.635	0.3	NATURAL GROUND
73416	231288.123	3657853.971	0.2	NATURAL GROUND
73417	231267.79	3657867.079	0.2	NATURAL GROUND
73418	231248.269	3657880.592	0.1	NATURAL GROUND
73419	231227.186	3657895.656	0.0	NATURAL GROUND
73420	231206.806	3657909.484	0.4	NATURAL GROUND
73421	231186.311	3657923.15	0.4	NATURAL GROUND
73422	231164.962	3657937.756	1.4	NATURAL GROUND
73423	231144.655	3657952.579	1.9	NATURAL GROUND
73424	231123.428	3657966.973	3.1	NATURAL GROUND
73425	231105.605	3657977.594	-0.8	NATURAL GROUND
73426	231021.97	3658039.589	-0.8	NATURAL GROUND
73427	231015.297	3658044.885	0.7	NATURAL GROUND
73428	231001.656	3658053.943	2.2	NATURAL GROUND
73429	230981.556	3658067.337	1.4	NATURAL GROUND
73430	230959.415	3658082.47	0.4	NATURAL GROUND
73431	230940.206	3658094.959	0.4	NATURAL GROUND
73432	230920.789	3658110.584	0.5	NATURAL GROUND
73433	230900.237	3658122.991	-0.4	NATURAL GROUND
73434	230878.419	3658138.545	-0.1	NATURAL GROUND
73435	230857.861	3658153.156	0.5	NATURAL GROUND
73436	230837.845	3658166.923	0.2	NATURAL GROUND
73437	230816.537	3658182.304	0.0	NATURAL GROUND
73438	230797.625	3658196.134	-0.8	NATURAL GROUND
73439	230774.561	3658212.784	-0.6	NATURAL GROUND
73440	230761.647	3658221.338	-0.4	NATURAL GROUND
73441	230843.475	3658468.008	-1.1	NATURAL GROUND
73442	230865.422	3658453.435	0.6	NATURAL GROUND
73443	230884.319	3658439.852	0.7	NATURAL GROUND
73444	230905.107	3658424.802	0.4	NATURAL GROUND
73445	230925.46	3658410.623	-0.4	NATURAL GROUND
73446	230946.509	3658396.194	0.5	NATURAL GROUND
73447	230967.164	3658382.181	0.2	NATURAL GROUND
73448	230987.368	3658367.48	0.0	NATURAL GROUND
73449	231020.123	3658343.457	0.1	NATURAL GROUND
73450	231047.695	3658323.764	0.4	NATURAL GROUND
73451	231068.921	3658309.682	0.6	NATURAL GROUND
73452	231090.074	3658296.459	0.5	NATURAL GROUND
73453	231109.759	3658281.673	0.5	NATURAL GROUND
73454	231130.817	3658267.032	2.0	NATURAL GROUND
73455	231152.424	3658252.675	2.2	NATURAL GROUND
73456	231163.027	3658244.591	0.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73457	231171.396	3658238.796	-0.9	NATURAL GROUND
73459	231257.284	3658178.324	-0.5	NATURAL GROUND
73460	231260.33	3658176.932	0.3	NATURAL GROUND
73461	231260.898	3658176.066	1.7	NATURAL GROUND
73462	231274.068	3658167.395	2.8	NATURAL GROUND
73463	231294.337	3658153.361	1.6	NATURAL GROUND
73464	231315.384	3658138.7	0.7	NATURAL GROUND
73465	231336.004	3658124.32	0.5	NATURAL GROUND
73466	231355.954	3658110.027	0.5	NATURAL GROUND
73467	231376.677	3658095.579	0.4	NATURAL GROUND
73468	231397.81	3658081.181	0.3	NATURAL GROUND
73469	231417.81	3658067.448	0.4	NATURAL GROUND
73470	231437.925	3658052.847	0.3	NATURAL GROUND
73471	231458.823	3658038.525	0.4	NATURAL GROUND
73472	231479.601	3658023.886	0.4	NATURAL GROUND
73473	231500.4	3658009.586	0.2	NATURAL GROUND
73474	231519.962	3657995.64	0.4	NATURAL GROUND
73475	231541.582	3657981.323	-0.3	NATURAL GROUND
73476	231561.515	3657965.954	-0.1	NATURAL GROUND
73477	231581.487	3657951.474	-0.6	NATURAL GROUND
73478	231602.813	3657938.721	-0.3	NATURAL GROUND
73479	231623.258	3657923.829	0.2	NATURAL GROUND
73480	231633.546	3657917.124	0.3	NATURAL GROUND
73481	231634.39	3657916.77	-2.9	NATURAL GROUND
73482	231753.713	3657833.11	-0.9	NATURAL GROUND
73483	231754.996	3657832.262	0.3	NATURAL GROUND
73484	231766.064	3657823.77	0.6	NATURAL GROUND
73485	231786.463	3657809.733	0.7	NATURAL GROUND
73486	231801.796	3657799.472	0.8	NATURAL GROUND
73487	231806.107	3657795.637	-0.6	NATURAL GROUND
73489	231793.982	3658109.308	-0.7	NATURAL GROUND
73490	231791.228	3658111.561	0.4	NATURAL GROUND
73491	231779.965	3658119.434	-0.4	NATURAL GROUND
73492	231772.353	3658124.324	-0.7	NATURAL GROUND
73493	231752.405	3658138.729	-0.1	NATURAL GROUND
73494	231732.398	3658152.258	0.4	NATURAL GROUND
73495	231712.419	3658167.119	0.3	NATURAL GROUND
73496	231691.268	3658180.042	0.3	NATURAL GROUND
73497	231670.985	3658194.875	0.2	NATURAL GROUND
73498	231650.201	3658208.86	-0.1	NATURAL GROUND
73499	231629.815	3658223.284	0.3	NATURAL GROUND
73500	231610.453	3658238.204	0.4	NATURAL GROUND
73501	231587.664	3658253.474	-0.1	NATURAL GROUND
73502	231567.83	3658266.575	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73503	231547.855	3658281.729	-0.3	NATURAL GROUND
73504	231527.124	3658294.497	-0.1	NATURAL GROUND
73505	231507.386	3658309.675	0.3	NATURAL GROUND
73506	231486.502	3658324.297	0.5	NATURAL GROUND
73507	231465.813	3658337.972	0.6	NATURAL GROUND
73508	231445.411	3658352.468	1.7	NATURAL GROUND
73509	231425.671	3658365.802	3.0	NATURAL GROUND
73510	231407.02	3658378.746	1.8	NATURAL GROUND
73511	231405.791	3658379.105	0.4	NATURAL GROUND
73512	231402.18	3658381.082	-0.6	NATURAL GROUND
73513	231317.991	3658445.895	-0.5	NATURAL GROUND
73514	231313.602	3658446.487	0.2	NATURAL GROUND
73515	231312.76	3658446.846	1.5	NATURAL GROUND
73516	231301.146	3658452.856	1.5	NATURAL GROUND
73517	231282.426	3658467.394	0.8	NATURAL GROUND
73518	231260.018	3658481.189	0.4	NATURAL GROUND
73519	231239.78	3658495.317	0.4	NATURAL GROUND
73520	231220.495	3658510.334	0.5	NATURAL GROUND
73521	231200.905	3658525.068	0.5	NATURAL GROUND
73522	231179.237	3658539.945	-0.4	NATURAL GROUND
73523	231158.374	3658552.123	0.6	NATURAL GROUND
73524	231137.99	3658567.962	0.6	NATURAL GROUND
73526	231557.415	3658580.111	-0.7	NATURAL GROUND
73527	231559.66	3658577.878	1.6	NATURAL GROUND
73528	231576.097	3658566.759	2.1	NATURAL GROUND
73529	231596.493	3658552.89	1.0	NATURAL GROUND
73530	231616.972	3658538.051	0.5	NATURAL GROUND
73531	231637.363	3658523.682	0.4	NATURAL GROUND
73532	231657.818	3658509.434	0.2	NATURAL GROUND
73533	231677.345	3658495.179	0.3	NATURAL GROUND
73534	231698.097	3658481.918	0.3	NATURAL GROUND
73535	231721.461	3658470.485	-0.4	NATURAL GROUND
73536	231740.652	3658451.953	0.3	NATURAL GROUND
73537	231762.019	3658435.907	0.4	NATURAL GROUND
73538	231781.13	3658423.743	0.4	NATURAL GROUND
73539	231801.263	3658409.686	0.1	NATURAL GROUND
73540	231822.338	3658394.84	-0.1	NATURAL GROUND
73541	231842.105	3658381.317	0.3	NATURAL GROUND
73542	231849.894	3658376.609	-0.8	NATURAL GROUND
73543	232057.768	3658229.676	-0.3	NATURAL GROUND
73544	232061.082	3658227.743	0.7	NATURAL GROUND
73545	232066.985	3658222.876	0.8	NATURAL GROUND
73546	232073.981	3658218.739	0.4	NATURAL GROUND
73547	232074.731	3658218.281	-1.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73548	232084.094	3658211.616	-2.4	NATURAL GROUND
73549	232092.843	3658206.265	0.6	NATURAL GROUND
73550	232109.346	3658194.621	0.7	NATURAL GROUND
73551	232112.857	3658191.009	0.4	NATURAL GROUND
73552	232113.942	3658191.34	-1.0	NATURAL GROUND
73553	232121.989	3658185.249	-2.7	NATURAL GROUND
73554	232123.377	3658184.445	0.2	NATURAL GROUND
73555	232129.9	3658180.131	0.6	NATURAL GROUND
73556	232131.732	3658178.545	0.4	NATURAL GROUND
73557	232132.523	3658178.013	-0.4	NATURAL GROUND
73559	232242.64	3658406.253	-0.8	NATURAL GROUND
73560	232242.721	3658407.022	0.5	NATURAL GROUND
73561	232243.383	3658407	0.5	NATURAL GROUND
73562	232230.608	3658416.719	0.6	NATURAL GROUND
73563	232217.987	3658422.131	0.7	NATURAL GROUND
73564	232209.605	3658429.525	0.5	NATURAL GROUND
73565	232208.81	3658430.467	-1.3	NATURAL GROUND
73566	232099.294	3658507.273	-0.7	NATURAL GROUND
73567	232095.962	3658508.696	0.5	NATURAL GROUND
73568	232085.635	3658515.601	0.4	NATURAL GROUND
73569	232084.191	3658516.392	-0.4	NATURAL GROUND
73570	232072.381	3658526.574	-1.1	NATURAL GROUND
73571	232051.51	3658534.062	-0.4	NATURAL GROUND
73572	232034.033	3658552.536	-0.2	NATURAL GROUND
73573	232015.884	3658567.572	-0.3	NATURAL GROUND
73574	231992.647	3658579.905	-0.5	NATURAL GROUND
73575	231901.074	3658643.037	-0.7	NATURAL GROUND
73576	231899.663	3658643.624	0.4	NATURAL GROUND
73577	231890.271	3658649.725	-0.4	NATURAL GROUND
73578	231870.431	3658668.674	0.4	NATURAL GROUND
73579	231848.921	3658680.321	0.2	NATURAL GROUND
73580	231826.671	3658695.898	0.4	NATURAL GROUND
73581	231807.925	3658708.752	0.2	NATURAL GROUND
73582	231788.86	3658724.026	0.3	NATURAL GROUND
73583	231767.19	3658736.992	0.2	NATURAL GROUND
73584	231747.851	3658751.504	0.7	NATURAL GROUND
73585	231731.272	3658762.526	2.2	NATURAL GROUND
73586	231719.041	3658770.085	2.1	NATURAL GROUND
73587	231712.663	3658775.587	1.6	NATURAL GROUND
73588	231711.757	3658776.202	0.2	NATURAL GROUND
73589	231706.659	3658781.075	-0.9	NATURAL GROUND
73591	231860.247	3658977.23	-0.3	NATURAL GROUND
73592	231862.937	3658975.728	1.2	NATURAL GROUND
73593	231876.734	3658965.712	2.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73594	231896.729	3658952.243	0.9	NATURAL GROUND
73595	231918.502	3658937.193	0.7	NATURAL GROUND
73596	231938.712	3658923.075	0.5	NATURAL GROUND
73597	231959.636	3658908.195	0.4	NATURAL GROUND
73598	231979.512	3658894.706	0.4	NATURAL GROUND
73599	231986.675	3658889.351	-0.2	NATURAL GROUND
73600	232000.38	3658880.844	-1.5	NATURAL GROUND
73601	232018.35	3658868.879	-0.3	NATURAL GROUND
73602	232020.195	3658866.754	0.0	NATURAL GROUND
73603	232037.573	3658852.996	0.0	NATURAL GROUND
73604	232040.899	3658851.544	-0.5	NATURAL GROUND
73605	232231.928	3658719.552	-0.3	NATURAL GROUND
73606	232234.974	3658715.313	0.2	NATURAL GROUND
73607	232246.433	3658708.164	-0.3	NATURAL GROUND
73608	232356.056	3658632.082	-1.4	NATURAL GROUND
73609	232358.819	3658630.409	0.2	NATURAL GROUND
73610	232368.546	3658623.851	0.2	NATURAL GROUND
73611	232369.483	3658622.8	-0.8	NATURAL GROUND
73613	232511.672	3658827.672	-1.0	NATURAL GROUND
73614	232508.015	3658830.109	1.5	NATURAL GROUND
73615	232504.939	3658832.795	2.2	NATURAL GROUND
73616	232499.56	3658836.655	1.3	NATURAL GROUND
73617	232497.332	3658838.383	-0.3	NATURAL GROUND
73618	232495.586	3658839.774	-1.2	NATURAL GROUND
73619	232374.329	3658923.717	-0.9	NATURAL GROUND
73620	232371.715	3658925.388	1.2	NATURAL GROUND
73621	232366.113	3658928.663	2.1	NATURAL GROUND
73622	232361.347	3658932.857	1.7	NATURAL GROUND
73623	232357.872	3658935.756	-0.3	NATURAL GROUND
73624	232356.253	3658937.373	-1.1	NATURAL GROUND
73625	232069.406	3659135.57	-0.2	NATURAL GROUND
73626	232064.523	3659139.552	0.2	NATURAL GROUND
73627	232049.165	3659151.414	0.5	NATURAL GROUND
73628	232027.524	3659165.586	1.5	NATURAL GROUND
73629	232015.77	3659173.92	1.4	NATURAL GROUND
73630	232012.904	3659175.909	0.0	NATURAL GROUND
73631	232011.654	3659177.684	-0.4	NATURAL GROUND
73632	231907.277	3659250.314	-0.4	NATURAL GROUND
73633	231903.82	3659251.857	0.0	NATURAL GROUND
73634	231881.637	3659263.301	1.4	NATURAL GROUND
73635	231862.328	3659277.824	0.6	NATURAL GROUND
73636	231844.13	3659294.438	0.8	NATURAL GROUND
73637	231828.247	3659305.143	-0.2	NATURAL GROUND
73638	231803.262	3659323.904	-0.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73639	231778.96	3659339.547	-0.1	NATURAL GROUND
73640	231761.954	3659351.159	0.1	NATURAL GROUND
73641	231741	3659365.986	0.4	NATURAL GROUND
73642	231730.06	3659372.984	-0.4	NATURAL GROUND
73643	231709.554	3659385.794	-0.9	NATURAL GROUND
73644	231692.959	3659399.059	-0.5	NATURAL GROUND
73645	224296.459	3645688.716	7.2	NATURAL GROUND
73646	224296.464	3645688.685	7.2	NATURAL GROUND
73648	232012.717	3659458.563	-0.4	NATURAL GROUND
73649	232017.937	3659454.984	-0.1	NATURAL GROUND
73650	232023.16	3659450.872	0.6	NATURAL GROUND
73651	232026.705	3659448.998	-0.3	NATURAL GROUND
73652	232027.808	3659447.991	-0.5	NATURAL GROUND
73653	232151.635	3659358.442	-0.6	NATURAL GROUND
73654	232157.528	3659355.194	1.0	NATURAL GROUND
73655	232166.059	3659349.01	0.8	NATURAL GROUND
73656	232186.984	3659334.066	0.7	NATURAL GROUND
73657	232206.877	3659320.663	0.5	NATURAL GROUND
73658	232228.509	3659304.474	0.1	NATURAL GROUND
73659	232247.306	3659290.494	0.2	NATURAL GROUND
73660	232257.698	3659282.581	-0.6	NATURAL GROUND
73661	233154.487	3658948.899	-0.2	NATURAL GROUND
73662	233132.812	3658963.215	0.1	NATURAL GROUND
73663	233125.325	3658967.601	-0.6	NATURAL GROUND
73665	232867.217	3659152.879	-0.5	NATURAL GROUND
73666	232850.705	3659168.023	0.0	NATURAL GROUND
73667	232848.914	3659168.586	-0.8	NATURAL GROUND
73668	232345.415	3659532.61	-0.4	NATURAL GROUND
73669	232337.221	3659534.415	-0.1	NATURAL GROUND
73670	232316.082	3659548.637	0.9	NATURAL GROUND
73671	232298.616	3659561.009	0.1	NATURAL GROUND
73672	232295.782	3659563.102	-0.6	NATURAL GROUND
73673	232194.596	3659636.326	-0.6	NATURAL GROUND
73674	232186.507	3659639.27	0.3	NATURAL GROUND
73675	232174.774	3659649.125	0.8	NATURAL GROUND
73676	232162.409	3659657.932	0.1	NATURAL GROUND
73677	232154.542	3659666.389	-0.8	NATURAL GROUND
73679	232191.804	3659945.485	-0.5	NATURAL GROUND
73680	232200.774	3659939.404	-0.2	NATURAL GROUND
73681	232202.61	3659937.234	0.2	NATURAL GROUND
73682	232223.308	3659922.546	0.3	NATURAL GROUND
73683	232243.691	3659907.948	-0.2	NATURAL GROUND
73684	232263.871	3659893.929	0.5	NATURAL GROUND
73685	232284.099	3659879.426	0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73686	232304.832	3659864.335	0.5	NATURAL GROUND
73687	232325.125	3659849.681	1.2	NATURAL GROUND
73688	232343.357	3659838.239	-0.5	NATURAL GROUND
73689	232346.56	3659837.072	-0.8	NATURAL GROUND
73690	232436.266	3659770.124	-0.5	NATURAL GROUND
73691	232438.715	3659768.387	0.0	NATURAL GROUND
73692	232446.865	3659762.414	1.0	NATURAL GROUND
73693	232468.215	3659748.927	1.0	NATURAL GROUND
73694	232487.748	3659733.656	-0.2	NATURAL GROUND
73695	232495.306	3659727.19	-0.5	NATURAL GROUND
73697	233016.146	3659356.98	-0.6	NATURAL GROUND
73698	233026.064	3659347.504	-0.1	NATURAL GROUND
73699	233038.249	3659339.055	0.5	NATURAL GROUND
73700	233056.575	3659326.622	0.4	NATURAL GROUND
73701	233077.268	3659312.614	0.4	NATURAL GROUND
73702	233096.362	3659298.198	0.3	NATURAL GROUND
73703	233115.872	3659281.027	0.4	NATURAL GROUND
73704	233137.496	3659268.358	0.4	NATURAL GROUND
73705	233158.056	3659253.505	0.3	NATURAL GROUND
73706	233178.218	3659238.755	0.5	NATURAL GROUND
73707	233199.663	3659224.786	0.6	NATURAL GROUND
73708	233219.458	3659210.128	0.5	NATURAL GROUND
73709	233239.27	3659195.235	0.2	NATURAL GROUND
73710	233260.39	3659180.299	0.2	NATURAL GROUND
73711	233279.344	3659167.955	-0.4	NATURAL GROUND
73712	233303.806	3659156.569	-0.2	NATURAL GROUND
73713	233452.357	3659351.125	0.6	NATURAL GROUND
73714	233431.403	3659365.636	0.4	NATURAL GROUND
73715	233410.104	3659380.608	0.4	NATURAL GROUND
73716	233389.721	3659394.526	0.3	NATURAL GROUND
73717	233367.893	3659408.509	0.3	NATURAL GROUND
73718	233348.38	3659423.891	0.3	NATURAL GROUND
73719	233332.069	3659436.685	0.2	NATURAL GROUND
73720	233309.177	3659452.634	0.2	NATURAL GROUND
73721	233289.603	3659467.298	0.2	NATURAL GROUND
73722	233268.659	3659481.704	0.4	NATURAL GROUND
73723	233247.913	3659495.959	0.6	NATURAL GROUND
73724	233229.663	3659508.483	0.0	NATURAL GROUND
73725	233226.307	3659509.232	-0.5	NATURAL GROUND
73727	233002.534	3659669.573	-2.0	NATURAL GROUND
73728	232997.328	3659673.797	-0.5	NATURAL GROUND
73729	232993.498	3659679.068	1.3	NATURAL GROUND
73730	232983.054	3659687.51	1.3	NATURAL GROUND
73731	232965.138	3659697.929	-0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73732	232957.91	3659701.802	-0.5	NATURAL GROUND
73733	232629.466	3659938.754	-0.5	NATURAL GROUND
73734	232616.61	3659948.796	0.5	NATURAL GROUND
73735	232596.434	3659962.562	0.4	NATURAL GROUND
73736	232592.386	3659965.571	-0.4	NATURAL GROUND
73737	232484.461	3660042.212	-0.5	NATURAL GROUND
73738	232476.457	3660049.704	0.6	NATURAL GROUND
73739	232456.32	3660065.286	0.6	NATURAL GROUND
73740	232434.397	3660079.754	0.0	NATURAL GROUND
73741	232413.695	3660094.013	-0.4	NATURAL GROUND
73742	232396.152	3660110.401	-0.2	NATURAL GROUND
73743	232374.776	3660123.793	0.2	NATURAL GROUND
73744	232353.712	3660136.845	0.2	NATURAL GROUND
73745	232333.363	3660150.554	0.4	NATURAL GROUND
73746	232314.08	3660166.201	0.6	NATURAL GROUND
73747	232307.578	3660171.174	-0.1	NATURAL GROUND
73748	232300.892	3660175.785	-0.7	NATURAL GROUND
73749	232292.112	3660180.807	-0.9	NATURAL GROUND
73750	232272.26	3660195.396	-0.6	NATURAL GROUND
73751	232251.727	3660209.175	-0.4	NATURAL GROUND
73752	232229.911	3660222.331	-0.4	NATURAL GROUND
73753	232210.429	3660238.97	-0.5	NATURAL GROUND
73754	232192.296	3660255.95	-0.3	NATURAL GROUND
73755	232171.051	3660269.711	-0.4	NATURAL GROUND
73757	232738.698	3660168.457	-0.5	NATURAL GROUND
73758	232744.131	3660164.053	0.5	NATURAL GROUND
73759	232770.2	3660147.336	1.1	NATURAL GROUND
73760	232780.676	3660139.262	0.3	NATURAL GROUND
73761	232783.563	3660136.166	-0.4	NATURAL GROUND
73762	232788.241	3660132.759	-1.2	NATURAL GROUND
73763	232808.583	3660117.888	-0.2	NATURAL GROUND
73764	232811.105	3660116.076	-0.2	NATURAL GROUND
73765	232829.744	3660103.332	0.4	NATURAL GROUND
73766	232847.068	3660090.79	-0.5	NATURAL GROUND
73767	232869.255	3660074.591	-0.3	NATURAL GROUND
73768	232891.509	3660059.678	-0.1	NATURAL GROUND
73769	232907.888	3660047.996	-0.2	NATURAL GROUND
73770	232910.499	3660045.062	-0.9	NATURAL GROUND
73771	232931.988	3660031.228	-0.9	NATURAL GROUND
73772	232951.548	3660015.928	-0.6	NATURAL GROUND
73773	232971.777	3660002.349	-0.4	NATURAL GROUND
73774	232992.702	3659987.655	-0.6	NATURAL GROUND
73775	233012.395	3659972.508	-0.5	NATURAL GROUND
73776	233032.802	3659957.805	-0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73777	233043.778	3659951.897	-2.6	NATURAL GROUND
73778	233056.485	3659942.357	-0.3	NATURAL GROUND
73779	233074.041	3659929.377	0.8	NATURAL GROUND
73780	233093.367	3659914.765	-0.1	NATURAL GROUND
73781	233113.84	3659899.923	-0.5	NATURAL GROUND
73782	233134.764	3659885.692	-1.7	NATURAL GROUND
73783	233145.226	3659877.968	-0.4	NATURAL GROUND
73784	233146.991	3659876.056	1.7	NATURAL GROUND
73785	233148.887	3659874.957	1.6	NATURAL GROUND
73786	233149.629	3659874.563	-0.5	NATURAL GROUND
73787	233250.846	3659801.362	-0.5	NATURAL GROUND
73788	233253.454	3659800.421	-0.4	NATURAL GROUND
73789	233256.725	3659798.437	0.6	NATURAL GROUND
73790	233277.061	3659783.733	0.4	NATURAL GROUND
73791	233296.78	3659769.522	0.3	NATURAL GROUND
73792	233318.01	3659754.385	0.5	NATURAL GROUND
73793	233323.501	3659749.841	0.0	NATURAL GROUND
73794	233331.766	3659743.635	-0.6	NATURAL GROUND
73795	233546.321	3659589.84	-0.9	NATURAL GROUND
73796	233560.934	3659581.011	0.3	NATURAL GROUND
73797	233580.089	3659565.324	-0.8	NATURAL GROUND
73798	233601.728	3659550.534	0.1	NATURAL GROUND
73800	233479.017	3659946.318	-0.2	NATURAL GROUND
73801	233469.16	3659955.588	0.2	NATURAL GROUND
73802	233448.686	3659970.406	-0.2	NATURAL GROUND
73803	233428.74	3659984.772	0.6	NATURAL GROUND
73804	233408.235	3659996.143	0.2	NATURAL GROUND
73805	233406.545	3659997.486	-0.4	NATURAL GROUND
73806	233298.904	3660075.439	-0.7	NATURAL GROUND
73807	233297.429	3660076.625	1.2	NATURAL GROUND
73808	233285.769	3660085.921	1.1	NATURAL GROUND
73809	233263.677	3660099.224	0.9	NATURAL GROUND
73810	233248.223	3660111.258	-0.2	NATURAL GROUND
73811	233171.198	3660168.898	-0.5	NATURAL GROUND
73812	233162.67	3660171.763	0.8	NATURAL GROUND
73813	233142.118	3660186.722	0.9	NATURAL GROUND
73814	233122.428	3660202.079	0.4	NATURAL GROUND
73815	233102.496	3660216.732	-0.3	NATURAL GROUND
73816	233080.857	3660230.363	0.1	NATURAL GROUND
73817	233060.637	3660245.212	-0.1	NATURAL GROUND
73818	233039.576	3660259.086	0.2	NATURAL GROUND
73819	233021.531	3660276.202	0.5	NATURAL GROUND
73820	233007.67	3660285.411	0.0	NATURAL GROUND
73821	232992.022	3660294.662	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73822	232974.314	3660305.374	0.4	NATURAL GROUND
73823	232955.907	3660315.082	-0.1	NATURAL GROUND
73824	232937.446	3660331.657	0.4	NATURAL GROUND
73825	232918.079	3660346.574	1.0	NATURAL GROUND
73826	232897.651	3660360.598	0.9	NATURAL GROUND
73827	232891.459	3660366.87	0.4	NATURAL GROUND
73828	232889.103	3660370.48	-0.5	NATURAL GROUND
73829	232782.929	3660444.079	-0.5	NATURAL GROUND
73830	232777.073	3660448.416	0.6	NATURAL GROUND
73831	232765.787	3660457.46	1.2	NATURAL GROUND
73832	232754.739	3660464.053	0.8	NATURAL GROUND
73833	232736.432	3660477.823	0.2	NATURAL GROUND
73834	232716.323	3660491.5	0.3	NATURAL GROUND
73835	232696.179	3660506.052	0.4	NATURAL GROUND
73836	232676.503	3660521.664	0.5	NATURAL GROUND
73837	232663.529	3660530.507	0.1	NATURAL GROUND
73838	232655.961	3660536.957	-0.6	NATURAL GROUND
73839	232646.463	3660543.165	-0.1	NATURAL GROUND
73840	232633.105	3660552.968	0.3	NATURAL GROUND
73842	233011.629	3660588.737	-0.5	NATURAL GROUND
73843	233026.233	3660576.634	1.6	NATURAL GROUND
73844	233048.639	3660561.85	3.3	NATURAL GROUND
73845	233069.649	3660547.634	1.1	NATURAL GROUND
73846	233090.938	3660531.549	0.6	NATURAL GROUND
73847	233111.39	3660517.699	0.4	NATURAL GROUND
73848	233129.973	3660502.924	0.4	NATURAL GROUND
73849	233151.517	3660488.162	0.4	NATURAL GROUND
73850	233170.654	3660473.779	0.4	NATURAL GROUND
73851	233194.17	3660457.715	0.6	NATURAL GROUND
73852	233212.788	3660444.303	0.5	NATURAL GROUND
73853	233232.61	3660430.797	0.6	NATURAL GROUND
73854	233254.096	3660414.374	0.6	NATURAL GROUND
73855	233274.222	3660401.017	0.6	NATURAL GROUND
73856	233293.498	3660386.593	0.7	NATURAL GROUND
73857	233314.431	3660372.095	0.8	NATURAL GROUND
73858	233325.099	3660363.998	-0.2	NATURAL GROUND
73859	233372.436	3660329.316	-1.3	NATURAL GROUND
73860	233374.786	3660328.764	1.0	NATURAL GROUND
73861	233394.98	3660314.143	0.8	NATURAL GROUND
73862	233415.377	3660299.453	0.7	NATURAL GROUND
73863	233435.973	3660284.511	0.7	NATURAL GROUND
73864	233448.175	3660275.381	0.8	NATURAL GROUND
73865	233449.004	3660274.802	-0.6	NATURAL GROUND
73866	233550.049	3660204.412	-0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73867	233551.964	3660201.649	0.5	NATURAL GROUND
73868	233558.189	3660197.178	0.8	NATURAL GROUND
73869	233578.946	3660182.137	0.5	NATURAL GROUND
73870	233598.293	3660168.109	-0.4	NATURAL GROUND
73871	233618.883	3660154.351	-0.6	NATURAL GROUND
73872	234053.779	3660149.518	0.2	NATURAL GROUND
73873	234033.767	3660164.124	0.5	NATURAL GROUND
73874	234014.451	3660177.088	0.1	NATURAL GROUND
73875	234013.164	3660178.242	-0.8	NATURAL GROUND
73877	233736.771	3660375.775	-0.7	NATURAL GROUND
73878	233734.804	3660377.784	1.1	NATURAL GROUND
73879	233728.031	3660383.693	1.7	NATURAL GROUND
73880	233708.995	3660397.931	1.9	NATURAL GROUND
73881	233699.338	3660403.397	1.4	NATURAL GROUND
73882	233697.538	3660404.108	-0.4	NATURAL GROUND
73883	233598.603	3660475.323	-0.4	NATURAL GROUND
73884	233597.346	3660475.895	1.9	NATURAL GROUND
73885	233585.435	3660483.741	2.3	NATURAL GROUND
73886	233566.195	3660497.117	1.6	NATURAL GROUND
73887	233545.902	3660512.894	0.9	NATURAL GROUND
73888	233525.63	3660528.533	1.0	NATURAL GROUND
73889	233505.458	3660543.775	0.9	NATURAL GROUND
73890	233479.456	3660557.924	1.0	NATURAL GROUND
73891	233473.85	3660564.013	-0.6	NATURAL GROUND
73892	233297.111	3660688.802	0.0	NATURAL GROUND
73893	233280.996	3660704.028	0.2	NATURAL GROUND
73894	233260.619	3660717.806	0.5	NATURAL GROUND
73895	233241.637	3660731.129	0.2	NATURAL GROUND
73896	233220.255	3660745.597	0.1	NATURAL GROUND
73897	233210.695	3660752.832	-1.2	NATURAL GROUND
73898	233168.165	3660784.237	-0.4	NATURAL GROUND
73899	233155.158	3660786.549	1.2	NATURAL GROUND
73900	233135.39	3660803.662	1.3	NATURAL GROUND
73901	233095.216	3660832.171	1.8	NATURAL GROUND
73902	233075.277	3660846.877	2.2	NATURAL GROUND
73903	233057.577	3660862.099	2.3	NATURAL GROUND
73904	233038.581	3660879.104	1.5	NATURAL GROUND
73905	233015.803	3660890.865	1.1	NATURAL GROUND
73906	232996.913	3660906.774	0.2	NATURAL GROUND
73907	232977.168	3660919.326	-0.2	NATURAL GROUND
73908	232957.964	3660938.456	-0.2	NATURAL GROUND
73909	232935.432	3660949.389	0.1	NATURAL GROUND
73910	232915.898	3660965.388	0.1	NATURAL GROUND
73911	232895.67	3660980.624	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73912	232877.945	3660995.433	0.1	NATURAL GROUND
73913	232856.216	3661009.173	0.2	NATURAL GROUND
73914	232833.207	3661022.57	1.1	NATURAL GROUND
73915	232812.867	3661034.715	0.2	NATURAL GROUND
73916	232793.022	3661050.971	0.1	NATURAL GROUND
73917	232772.638	3661065.94	0.5	NATURAL GROUND
73918	232752.542	3661079.856	0.3	NATURAL GROUND
73919	232732.417	3661093.829	0.1	NATURAL GROUND
73920	232823.801	3661337.333	-0.1	NATURAL GROUND
73921	232843.617	3661323.507	-0.1	NATURAL GROUND
73922	232863.46	3661309.437	0.7	NATURAL GROUND
73923	232883.562	3661294.879	0.7	NATURAL GROUND
73924	232905.515	3661279.494	0.6	NATURAL GROUND
73925	232924.764	3661265.901	0.6	NATURAL GROUND
73926	232945.073	3661250.546	0.5	NATURAL GROUND
73927	232965.434	3661236.135	0.2	NATURAL GROUND
73928	232985.406	3661223.008	0.4	NATURAL GROUND
73929	233006.656	3661207.448	0.4	NATURAL GROUND
73930	233026.279	3661193.123	0.5	NATURAL GROUND
73931	233046.497	3661178.014	0.3	NATURAL GROUND
73932	233069.401	3661163.571	0.3	NATURAL GROUND
73933	233087.177	3661149.056	0.6	NATURAL GROUND
73934	233108.27	3661134.742	0.5	NATURAL GROUND
73935	233128.66	3661120.16	0.6	NATURAL GROUND
73936	233149.829	3661104.949	0.6	NATURAL GROUND
73937	233168.967	3661091.212	0.5	NATURAL GROUND
73938	233189.487	3661076.886	0.7	NATURAL GROUND
73939	233208.833	3661061.545	1.0	NATURAL GROUND
73940	233228.518	3661046.816	1.3	NATURAL GROUND
73941	233249.623	3661032.568	1.2	NATURAL GROUND
73942	233269.534	3661017.385	0.0	NATURAL GROUND
73944	233338.741	3660968.162	-0.4	NATURAL GROUND
73945	233343.635	3660965.598	1.9	NATURAL GROUND
73946	233350.673	3660959.444	2.4	NATURAL GROUND
73947	233371.937	3660945.521	2.1	NATURAL GROUND
73948	233392.814	3660930.346	0.7	NATURAL GROUND
73949	233412.885	3660916.557	0.6	NATURAL GROUND
73950	233432.993	3660901.178	0.6	NATURAL GROUND
73951	233453.335	3660886.875	0.7	NATURAL GROUND
73952	233474.255	3660871.445	0.8	NATURAL GROUND
73953	233494.772	3660857.421	-0.2	NATURAL GROUND
73954	233526.809	3660835.849	-0.4	NATURAL GROUND
73955	233537.872	3660827.252	1.7	NATURAL GROUND
73956	233555.593	3660813.825	1.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
73957	233574.242	3660799.577	1.0	NATURAL GROUND
73958	233595.841	3660786.006	0.9	NATURAL GROUND
73959	233616.552	3660769.122	0.6	NATURAL GROUND
73960	233635.935	3660756.084	0.9	NATURAL GROUND
73961	233656.516	3660741.406	0.9	NATURAL GROUND
73962	233677.24	3660726.794	0.9	NATURAL GROUND
73963	233696.922	3660712.464	0.9	NATURAL GROUND
73964	233710.698	3660703.688	-0.3	NATURAL GROUND
73965	233716.65	3660699.193	-1.0	NATURAL GROUND
73966	233745.99	3660677.732	-0.4	NATURAL GROUND
73967	233747.093	3660677.267	1.6	NATURAL GROUND
73968	233758.435	3660668.482	1.6	NATURAL GROUND
73969	233765.987	3660663.977	1.4	NATURAL GROUND
73970	233766.86	3660662.735	-0.2	NATURAL GROUND
73971	233839.264	3660610.785	-0.3	NATURAL GROUND
73972	233860.162	3660595.849	1.6	NATURAL GROUND
73973	233881.685	3660580.615	0.7	NATURAL GROUND
73974	233900.101	3660566.881	0.7	NATURAL GROUND
73975	233920.081	3660551.78	0.6	NATURAL GROUND
73976	233940.874	3660537.479	0.6	NATURAL GROUND
73977	233961.429	3660523.145	0.6	NATURAL GROUND
73978	233982.509	3660510.107	0.6	NATURAL GROUND
73979	234001.904	3660494.093	0.0	NATURAL GROUND
73980	234022.317	3660478.775	-0.3	NATURAL GROUND
73981	234035.406	3660471.253	0.2	NATURAL GROUND
73982	234042.583	3660464.915	0.6	NATURAL GROUND
73983	234062.416	3660450.809	0.6	NATURAL GROUND
73984	234066.821	3660447.672	-0.2	NATURAL GROUND
73985	234264.671	3660612.926	-0.2	NATURAL GROUND
73986	234253.74	3660621.258	0.5	NATURAL GROUND
73987	234235.707	3660637.218	-0.5	NATURAL GROUND
73988	234210.55	3660651.273	-0.4	NATURAL GROUND
73989	234192.511	3660664.423	-0.1	NATURAL GROUND
73990	234173.57	3660679.333	0.2	NATURAL GROUND
73991	234154.48	3660693.504	0.7	NATURAL GROUND
73992	234145.232	3660702.585	-0.3	NATURAL GROUND
73994	233843.398	3660916.259	-0.3	NATURAL GROUND
73995	233827.317	3660926.909	0.6	NATURAL GROUND
73996	233807.79	3660941.317	0.6	NATURAL GROUND
73997	233787.266	3660954.612	0.2	NATURAL GROUND
73998	233766.102	3660969.929	0.6	NATURAL GROUND
73999	233746.478	3660983.254	-0.6	NATURAL GROUND
74000	233726.995	3660998.173	-0.2	NATURAL GROUND
74001	233705.925	3661014.933	0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74002	233685.163	3661028.025	0.4	NATURAL GROUND
74003	233665.37	3661044.098	0.2	NATURAL GROUND
74004	233644.075	3661058.914	0.0	NATURAL GROUND
74005	233624.788	3661071.05	0.4	NATURAL GROUND
74006	233602.73	3661084.49	-0.6	NATURAL GROUND
74007	233582.037	3661103.346	-0.3	NATURAL GROUND
74008	233564.184	3661114.275	0.1	NATURAL GROUND
74009	233542.956	3661130.056	0.4	NATURAL GROUND
74010	233522.092	3661143.84	1.5	NATURAL GROUND
74011	233504.186	3661158.58	2.0	NATURAL GROUND
74012	233495.07	3661165.356	1.5	NATURAL GROUND
74013	233490.801	3661169.541	-0.8	NATURAL GROUND
74014	233409.895	3661227.02	-0.2	NATURAL GROUND
74015	233399.195	3661232.513	0.0	NATURAL GROUND
74016	233380.796	3661246.688	1.5	NATURAL GROUND
74017	233359.526	3661261.145	0.6	NATURAL GROUND
74018	233339.925	3661276.26	-0.5	NATURAL GROUND
74019	233242.096	3661347.481	-0.5	NATURAL GROUND
74020	233219.289	3661362.9	-0.2	NATURAL GROUND
74021	233198.513	3661377.593	-0.2	NATURAL GROUND
74022	233176.213	3661393.813	-0.3	NATURAL GROUND
74023	233157.423	3661405.912	-0.2	NATURAL GROUND
74025	233623.392	3661379.722	-0.2	NATURAL GROUND
74026	233631.176	3661376.059	0.4	NATURAL GROUND
74027	233654.383	3661358.684	1.8	NATURAL GROUND
74028	233674.977	3661343.398	0.7	NATURAL GROUND
74029	233687.156	3661335.074	-0.3	NATURAL GROUND
74030	233791.741	3661260.742	-0.3	NATURAL GROUND
74031	233799.535	3661254.176	-0.3	NATURAL GROUND
74032	233817.49	3661241.254	0.5	NATURAL GROUND
74033	233837.479	3661227.602	0.1	NATURAL GROUND
74034	233857.965	3661212.869	0.5	NATURAL GROUND
74035	233877.972	3661197.391	-0.2	NATURAL GROUND
74036	233897.845	3661183.531	0.1	NATURAL GROUND
74037	233918.445	3661169.21	0.1	NATURAL GROUND
74038	233937.721	3661153.342	0.3	NATURAL GROUND
74039	233960.037	3661139.996	0.5	NATURAL GROUND
74040	233979.08	3661126.007	0.4	NATURAL GROUND
74041	234000.163	3661110.969	-0.2	NATURAL GROUND
74042	234153.596	3661000.907	-0.6	NATURAL GROUND
74043	234155.253	3660999.189	0.5	NATURAL GROUND
74044	234183.497	3660978.46	0.6	NATURAL GROUND
74045	234194.202	3660969.947	-0.2	NATURAL GROUND
74046	224296.462	3645688.723	7.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74047	224296.491	3645688.698	7.3	NATURAL GROUND
74048	234634.102	3660912.048	-1.2	NATURAL GROUND
74049	234621.944	3660926.745	-0.3	NATURAL GROUND
74050	234610.392	3660933.444	0.3	NATURAL GROUND
74051	234601.35	3660940.19	0.3	NATURAL GROUND
74052	234596.908	3660946.543	-0.5	NATURAL GROUND
74054	234288.336	3661172.834	-0.3	NATURAL GROUND
74055	234281.745	3661175.636	0.1	NATURAL GROUND
74056	234275.583	3661180.38	-0.3	NATURAL GROUND
74057	234092.183	3661314.348	-0.3	NATURAL GROUND
74058	234072.676	3661331.173	0.4	NATURAL GROUND
74059	234051.336	3661343.848	0.0	NATURAL GROUND
74060	234032.513	3661360.774	0.1	NATURAL GROUND
74061	234022.088	3661368.831	0.2	NATURAL GROUND
74062	234020.906	3661369.334	-0.5	NATURAL GROUND
74063	234014.464	3661372.158	-1.0	NATURAL GROUND
74064	234003.826	3661382.411	0.3	NATURAL GROUND
74065	233987.505	3661394.632	-0.5	NATURAL GROUND
74066	233972.016	3661405.926	0.0	NATURAL GROUND
74067	233951.904	3661420.63	0.2	NATURAL GROUND
74068	233931.337	3661433.448	0.3	NATURAL GROUND
74069	233917.15	3661443.7	0.6	NATURAL GROUND
74070	233902.81	3661454.786	0.3	NATURAL GROUND
74071	233895.225	3661460.261	-0.1	NATURAL GROUND
74072	233877.411	3661475.364	-0.3	NATURAL GROUND
74073	233851.491	3661488.931	0.2	NATURAL GROUND
74074	233831.448	3661506.648	-0.3	NATURAL GROUND
74075	233811.237	3661523.806	0.6	NATURAL GROUND
74076	233788.812	3661536.168	1.2	NATURAL GROUND
74077	233775.448	3661549.611	0.8	NATURAL GROUND
74078	233765.342	3661557.473	0.2	NATURAL GROUND
74079	233763.658	3661558.108	-0.6	NATURAL GROUND
74080	233679.481	3661619.906	-0.4	NATURAL GROUND
74081	233668.645	3661627.076	0.9	NATURAL GROUND
74082	233650.388	3661640.973	0.8	NATURAL GROUND
74083	233636.896	3661652.515	-0.1	NATURAL GROUND
74084	233615.094	3661663.963	-0.4	NATURAL GROUND
74085	233599.896	3661675.727	-0.4	NATURAL GROUND
74086	233579.24	3661689.906	-0.4	NATURAL GROUND
74087	233560.477	3661705.836	-0.3	NATURAL GROUND
74088	233544.016	3661719.035	-0.4	NATURAL GROUND
74089	233530.276	3661731.914	-0.3	NATURAL GROUND
74090	233509.584	3661746.303	-0.3	NATURAL GROUND
74091	233492.528	3661758.694	-0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74092	233660.774	3661944.71	-0.5	NATURAL GROUND
74093	233679.902	3661930.607	-0.4	NATURAL GROUND
74094	233700.81	3661914.945	0.0	NATURAL GROUND
74095	233721.115	3661900.737	0.6	NATURAL GROUND
74096	233735.948	3661888.47	0.3	NATURAL GROUND
74097	233742.911	3661884.835	-1.1	NATURAL GROUND
74098	233760.007	3661871.144	0.2	NATURAL GROUND
74099	233780.073	3661856.461	0.4	NATURAL GROUND
74100	233801.216	3661841.552	0.8	NATURAL GROUND
74101	233820.747	3661826.088	1.4	NATURAL GROUND
74102	233836.951	3661814.854	-0.2	NATURAL GROUND
74104	233906.151	3661763.16	-0.5	NATURAL GROUND
74105	233908.438	3661761.359	0.2	NATURAL GROUND
74106	233921.267	3661752.565	1.0	NATURAL GROUND
74107	233942.334	3661736.89	1.2	NATURAL GROUND
74108	233962.891	3661722.178	0.6	NATURAL GROUND
74109	233981.86	3661708.159	0.1	NATURAL GROUND
74110	234004.486	3661691.767	0.1	NATURAL GROUND
74111	234029.653	3661673.146	-0.4	NATURAL GROUND
74112	234042.666	3661663.687	0.5	NATURAL GROUND
74113	234062.556	3661648.384	0.0	NATURAL GROUND
74114	234077.364	3661636.736	-0.2	NATURAL GROUND
74115	234241.494	3661516.939	-0.3	NATURAL GROUND
74116	234243.601	3661514.756	0.1	NATURAL GROUND
74117	234264.117	3661499.845	0.1	NATURAL GROUND
74118	234266.107	3661497.677	-0.2	NATURAL GROUND
74119	234409.897	3661391.109	-0.2	NATURAL GROUND
74120	234424.703	3661381.363	0.4	NATURAL GROUND
74121	234433.984	3661375.578	0.1	NATURAL GROUND
74122	234443.695	3661367.314	-0.5	NATURAL GROUND
74123	234456.13	3661357.772	0.0	NATURAL GROUND
74124	234466.32	3661351.488	-0.1	NATURAL GROUND
74125	234484.496	3661337.506	-1.0	NATURAL GROUND
74126	234506.237	3661321.214	-0.9	NATURAL GROUND
74127	234526.181	3661306.284	-1.8	NATURAL GROUND
74128	234546.325	3661292.402	-0.8	NATURAL GROUND
74129	234568.166	3661275.847	-0.6	NATURAL GROUND
74130	234586.568	3661262.276	-0.7	NATURAL GROUND
74131	234606.232	3661247.893	-0.9	NATURAL GROUND
74132	234615.321	3661240.485	0.3	NATURAL GROUND
74133	234619.276	3661238.037	-0.3	NATURAL GROUND
74134	234938.904	3661312.998	0.5	NATURAL GROUND
74135	234918.158	3661327.6	0.3	NATURAL GROUND
74136	234913.054	3661332.396	-0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74138	234873.04	3661364.253	-0.2	NATURAL GROUND
74139	234858.151	3661373.553	0.4	NATURAL GROUND
74140	234847.612	3661379.192	0.3	NATURAL GROUND
74141	234846.695	3661380.373	-0.3	NATURAL GROUND
74142	234841.659	3661383.544	-0.2	NATURAL GROUND
74143	234840.399	3661383.819	0.2	NATURAL GROUND
74144	234838.048	3661386.257	0.2	NATURAL GROUND
74145	234837.563	3661387.016	-0.3	NATURAL GROUND
74146	234818.946	3661400.802	-0.5	NATURAL GROUND
74147	234797.286	3661416.573	0.5	NATURAL GROUND
74148	234776.631	3661431.279	-0.1	NATURAL GROUND
74149	234762.325	3661440.591	0.0	NATURAL GROUND
74150	234747.849	3661453.517	-0.1	NATURAL GROUND
74151	234735.512	3661465.086	-0.9	NATURAL GROUND
74152	234716.945	3661476.554	-0.3	NATURAL GROUND
74153	234695.3	3661488.145	0.0	NATURAL GROUND
74154	234682.976	3661500.895	0.2	NATURAL GROUND
74155	234675.282	3661510.155	-0.9	NATURAL GROUND
74156	234669.104	3661517.563	0.5	NATURAL GROUND
74157	234655.354	3661528.553	-0.2	NATURAL GROUND
74158	234635.024	3661535.959	0.6	NATURAL GROUND
74159	234617.737	3661549.142	0.7	NATURAL GROUND
74160	234606.964	3661558.543	0.4	NATURAL GROUND
74161	234606.415	3661558.997	-0.1	NATURAL GROUND
74162	234598.452	3661565.483	0.0	NATURAL GROUND
74163	234597.333	3661566.871	0.5	NATURAL GROUND
74164	234578.503	3661578.855	0.5	NATURAL GROUND
74165	234564.245	3661589.638	0.1	NATURAL GROUND
74166	234563.142	3661591.171	-0.4	NATURAL GROUND
74167	234510.312	3661630.455	-0.2	NATURAL GROUND
74168	234496.218	3661640.969	0.6	NATURAL GROUND
74169	234476.297	3661654.714	0.2	NATURAL GROUND
74170	234471.789	3661658.222	-0.3	NATURAL GROUND
74171	234236.443	3661831.692	-0.2	NATURAL GROUND
74172	234213.652	3661849.257	0.1	NATURAL GROUND
74173	234192.985	3661859.824	-0.2	NATURAL GROUND
74174	234172.027	3661877.025	0.4	NATURAL GROUND
74175	234152.907	3661891.976	0.4	NATURAL GROUND
74176	234133.885	3661907.437	0.1	NATURAL GROUND
74177	234114.343	3661923.616	0.4	NATURAL GROUND
74178	234092.555	3661936.789	1.5	NATURAL GROUND
74179	234073.97	3661950.966	1.0	NATURAL GROUND
74180	234060.581	3661960.541	0.4	NATURAL GROUND
74181	234057.808	3661962.181	-0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74182	233985.346	3662017.798	-0.3	NATURAL GROUND
74183	233972.821	3662024.141	0.7	NATURAL GROUND
74184	233952.321	3662037.946	1.0	NATURAL GROUND
74185	233932.168	3662056.588	0.2	NATURAL GROUND
74186	233911.859	3662068.734	-0.2	NATURAL GROUND
74187	233893.911	3662080.922	-0.3	NATURAL GROUND
74188	233872.438	3662098.017	0.2	NATURAL GROUND
74189	233851.684	3662113.25	0.7	NATURAL GROUND
74190	233832.191	3662128.636	0.0	NATURAL GROUND
74191	233812.682	3662143.507	0.0	NATURAL GROUND
74192	233791.826	3662159.163	0.6	NATURAL GROUND
74193	233780.483	3662166.823	0.1	NATURAL GROUND
74194	233911.323	3662381.236	-1.0	NATURAL GROUND
74195	233918.096	3662375.606	0.3	NATURAL GROUND
74196	233922.467	3662372.836	0.7	NATURAL GROUND
74197	233942.131	3662359.352	0.2	NATURAL GROUND
74198	233963.043	3662342.5	0.1	NATURAL GROUND
74199	233984.006	3662327.77	0.8	NATURAL GROUND
74200	234004.858	3662313.083	0.7	NATURAL GROUND
74201	234023.584	3662299.066	0.8	NATURAL GROUND
74202	234043.562	3662284.438	0.7	NATURAL GROUND
74203	234063.283	3662269.311	0.6	NATURAL GROUND
74204	234083.882	3662254.256	0.7	NATURAL GROUND
74205	234104.491	3662238.861	1.7	NATURAL GROUND
74206	234124.807	3662224.073	0.6	NATURAL GROUND
74207	234135.936	3662215.054	-0.4	NATURAL GROUND
74209	234201.981	3662166.536	-0.3	NATURAL GROUND
74210	234204.755	3662164.847	0.3	NATURAL GROUND
74211	234223.967	3662150.947	2.8	NATURAL GROUND
74212	234244.677	3662135.487	1.2	NATURAL GROUND
74213	234264.427	3662120.767	0.6	NATURAL GROUND
74214	234285.596	3662105.677	0.4	NATURAL GROUND
74215	234305.013	3662091.041	0.5	NATURAL GROUND
74216	234325.784	3662075.207	-0.1	NATURAL GROUND
74217	234344.883	3662060.42	0.3	NATURAL GROUND
74218	234365.178	3662045.933	0.2	NATURAL GROUND
74219	234377.076	3662038.058	-0.6	NATURAL GROUND
74220	234555.023	3661905.283	-0.2	NATURAL GROUND
74221	234562.518	3661900.748	0.6	NATURAL GROUND
74222	234567.538	3661897.165	-0.2	NATURAL GROUND
74223	234662.812	3661827.506	-0.4	NATURAL GROUND
74224	234666.284	3661823.985	0.6	NATURAL GROUND
74225	234670.488	3661820.714	-0.3	NATURAL GROUND
74226	234704.616	3661797.003	-0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74227	234711.769	3661791.476	0.6	NATURAL GROUND
74228	234717.241	3661786.065	-0.3	NATURAL GROUND
74229	234728.08	3661778.882	-0.7	NATURAL GROUND
74230	234747.692	3661764.305	0.5	NATURAL GROUND
74231	234767.793	3661749.697	0.4	NATURAL GROUND
74232	234787.733	3661734.402	0.0	NATURAL GROUND
74233	234807.847	3661719.231	-0.6	NATURAL GROUND
74235	234964.075	3661916.992	-0.5	NATURAL GROUND
74236	234939.58	3661933.744	-0.3	NATURAL GROUND
74237	234921.613	3661951.156	-0.3	NATURAL GROUND
74238	234900.089	3661964.46	0.7	NATURAL GROUND
74239	234879.448	3661977.469	0.2	NATURAL GROUND
74240	234861.818	3661989.699	0.7	NATURAL GROUND
74241	234856.36	3661994.276	0.2	NATURAL GROUND
74242	234853.429	3661995.104	-0.6	NATURAL GROUND
74243	234827.056	3662019.89	-0.5	NATURAL GROUND
74244	234825.189	3662021.02	0.3	NATURAL GROUND
74245	234816.828	3662024.93	1.0	NATURAL GROUND
74246	234798.31	3662037.677	0.0	NATURAL GROUND
74247	234796.906	3662038.952	-0.4	NATURAL GROUND
74248	234729.839	3662090.689	-0.3	NATURAL GROUND
74249	234717.178	3662096.752	0.6	NATURAL GROUND
74250	234697.09	3662111.232	0.3	NATURAL GROUND
74251	234696.372	3662112.27	-0.4	NATURAL GROUND
74252	234687.858	3662119.71	-0.4	NATURAL GROUND
74253	234685.32	3662121.703	0.4	NATURAL GROUND
74254	234674.695	3662127.837	0.7	NATURAL GROUND
74255	234657.336	3662141.377	0.6	NATURAL GROUND
74256	234637.518	3662156.867	0.6	NATURAL GROUND
74257	234617.922	3662171.973	0.2	NATURAL GROUND
74258	234600.698	3662184.581	0.5	NATURAL GROUND
74259	234582.278	3662197.604	0.0	NATURAL GROUND
74260	234581.331	3662197.962	-0.5	NATURAL GROUND
74261	234565.9	3662206.398	-0.7	NATURAL GROUND
74262	234550.135	3662217.275	-0.1	NATURAL GROUND
74263	234536.393	3662234.843	0.3	NATURAL GROUND
74264	234517.726	3662246.358	0.3	NATURAL GROUND
74265	234509.778	3662253.2	-1.1	NATURAL GROUND
74266	234491.745	3662259.604	0.3	NATURAL GROUND
74267	234478.693	3662271.877	-0.4	NATURAL GROUND
74268	234456.69	3662290.242	0.4	NATURAL GROUND
74269	234434.377	3662300.334	0.5	NATURAL GROUND
74270	234422.823	3662311.081	-0.4	NATURAL GROUND
74271	234414.855	3662319.254	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74272	234395.434	3662332.996	0.9	NATURAL GROUND
74273	234374.372	3662349.76	1.6	NATURAL GROUND
74274	234356.729	3662366.407	0.2	NATURAL GROUND
74275	234355.176	3662367.62	-0.3	NATURAL GROUND
74276	234281.458	3662419.352	-0.2	NATURAL GROUND
74277	234275.287	3662424.607	0.6	NATURAL GROUND
74278	234254.017	3662437.394	1.2	NATURAL GROUND
74279	234231.354	3662448.831	0.6	NATURAL GROUND
74280	234213.779	3662466.973	0.6	NATURAL GROUND
74281	234195.603	3662482.95	-0.2	NATURAL GROUND
74282	234086.177	3662562.716	-0.2	NATURAL GROUND
74283	234073.433	3662571.698	0.6	NATURAL GROUND
74284	234057.276	3662583.484	0.3	NATURAL GROUND
74285	234036.901	3662599.519	0.1	NATURAL GROUND
74286	234035.819	3662600.891	-0.4	NATURAL GROUND
74287	233999.899	3662626.823	-0.2	NATURAL GROUND
74288	233993.801	3662633.752	0.5	NATURAL GROUND
74289	233975.03	3662645.329	0.4	NATURAL GROUND
74290	233955.026	3662657.506	0.4	NATURAL GROUND
74291	233937.387	3662670.746	0.5	NATURAL GROUND
74292	234286.281	3662727.062	-0.7	NATURAL GROUND
74293	234305.755	3662711.628	0.0	NATURAL GROUND
74294	234326.403	3662697.046	0.5	NATURAL GROUND
74295	234348.653	3662679.927	-0.6	NATURAL GROUND
74296	234368.59	3662668.915	-0.7	NATURAL GROUND
74297	234386.862	3662652.185	0.7	NATURAL GROUND
74298	234406.976	3662637.348	0.9	NATURAL GROUND
74299	234427.057	3662622.43	0.1	NATURAL GROUND
74300	234430.329	3662620.229	-0.4	NATURAL GROUND
74302	234504.402	3662565.665	-0.3	NATURAL GROUND
74303	234507.271	3662563.526	0.3	NATURAL GROUND
74304	234527.437	3662548.042	1.8	NATURAL GROUND
74305	234547.504	3662532.747	0.9	NATURAL GROUND
74306	234568.126	3662518.093	0.4	NATURAL GROUND
74307	234576.38	3662512.008	-0.4	NATURAL GROUND
74308	234586.828	3662504.946	-0.7	NATURAL GROUND
74309	234604.925	3662489.376	-0.6	NATURAL GROUND
74310	234628.073	3662473.994	-0.7	NATURAL GROUND
74311	234641.608	3662464.962	-0.4	NATURAL GROUND
74312	234648.828	3662458.934	-0.7	NATURAL GROUND
74313	234667.452	3662444.562	-0.3	NATURAL GROUND
74314	234688.066	3662428.761	-0.8	NATURAL GROUND
74315	234819.596	3662332.866	-0.2	NATURAL GROUND
74316	234822.459	3662331.341	0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74317	234830.308	3662327.102	0.3	NATURAL GROUND
74318	234849.633	3662310.461	-0.2	NATURAL GROUND
74319	234933.376	3662247.974	-0.2	NATURAL GROUND
74320	234949.957	3662236.219	0.4	NATURAL GROUND
74321	234969.47	3662221.63	-0.4	NATURAL GROUND
74322	235545.106	3662108.312	0.3	NATURAL GROUND
74323	235532.752	3662116.746	0.2	NATURAL GROUND
74324	235524.931	3662122.945	0.0	NATURAL GROUND
74325	235523.668	3662124.383	-0.8	NATURAL GROUND
74327	235421.05	3662195.558	0.5	NATURAL GROUND
74328	235400.761	3662213.104	0.2	NATURAL GROUND
74329	235387.714	3662225.305	-0.2	NATURAL GROUND
74330	234999.275	3662511.715	-0.6	NATURAL GROUND
74331	234979.724	3662525.376	-0.6	NATURAL GROUND
74332	234959.508	3662539.856	0.1	NATURAL GROUND
74333	234938.258	3662554.872	0.3	NATURAL GROUND
74334	234918.626	3662570.359	0.3	NATURAL GROUND
74335	234898.834	3662585.436	0.2	NATURAL GROUND
74336	234879.434	3662599.739	0.1	NATURAL GROUND
74337	234859.458	3662614.189	0.1	NATURAL GROUND
74338	234838.581	3662628.417	0.0	NATURAL GROUND
74339	234819.263	3662644.318	0.0	NATURAL GROUND
74340	234799.008	3662659.217	0.1	NATURAL GROUND
74341	234779.494	3662673.911	0.5	NATURAL GROUND
74342	234759.646	3662688.344	0.2	NATURAL GROUND
74343	234739.026	3662703.437	0.7	NATURAL GROUND
74344	234718.09	3662718.324	1.0	NATURAL GROUND
74345	234699.65	3662732.884	1.9	NATURAL GROUND
74346	234678.741	3662748.137	1.3	NATURAL GROUND
74347	234659.159	3662761.612	0.5	NATURAL GROUND
74348	234650.461	3662768.366	-0.1	NATURAL GROUND
74349	234613.551	3662796.544	-0.2	NATURAL GROUND
74350	234598.4	3662807.115	0.1	NATURAL GROUND
74351	234577.45	3662822.093	0.3	NATURAL GROUND
74352	234557.423	3662836.897	0.5	NATURAL GROUND
74353	234537.648	3662851.797	-0.2	NATURAL GROUND
74354	234517.409	3662866.85	-0.3	NATURAL GROUND
74355	234496.96	3662880.44	-0.4	NATURAL GROUND
74356	234479.795	3662892.855	-0.2	NATURAL GROUND
74357	234476.469	3662895.48	0.2	NATURAL GROUND
74358	224296.454	3645688.696	7.2	NATURAL GROUND
74359	224296.476	3645688.758	7.2	NATURAL GROUND
74360	234648.217	3663079.52	1.0	NATURAL GROUND
74361	234653.11	3663076.452	-0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74362	234660.812	3663070.236	-0.9	NATURAL GROUND
74363	234667.109	3663066.78	-0.4	NATURAL GROUND
74364	234669.18	3663064.894	0.9	NATURAL GROUND
74365	234688.596	3663050.254	1.3	NATURAL GROUND
74366	234698.512	3663043.395	0.2	NATURAL GROUND
74367	234729.438	3663020.262	0.2	NATURAL GROUND
74368	234749.349	3663004.939	0.2	NATURAL GROUND
74369	234769.583	3662991.072	0.2	NATURAL GROUND
74370	234789.568	3662975.474	0.1	NATURAL GROUND
74371	234809.7	3662961.156	0.1	NATURAL GROUND
74372	234829.561	3662946.181	0.1	NATURAL GROUND
74373	234850.241	3662931.72	0.2	NATURAL GROUND
74374	234870.229	3662917.171	0.2	NATURAL GROUND
74375	234891.831	3662900.335	0.0	NATURAL GROUND
74376	234910.204	3662887.294	0.0	NATURAL GROUND
74377	234931.068	3662871.364	0.1	NATURAL GROUND
74378	234951.05	3662857.038	0.1	NATURAL GROUND
74379	234971.403	3662842.817	0.0	NATURAL GROUND
74380	234991.116	3662827.347	-0.2	NATURAL GROUND
74381	235010.517	3662812.668	-0.2	NATURAL GROUND
74382	235031.579	3662798.269	-0.2	NATURAL GROUND
74383	235050.683	3662782.991	-0.2	NATURAL GROUND
74384	235071.046	3662768.171	-0.3	NATURAL GROUND
74385	235091.034	3662753.538	-0.4	NATURAL GROUND
74386	235111.74	3662738.598	-0.4	NATURAL GROUND
74388	235634.356	3662353.412	0.1	NATURAL GROUND
74389	235634.638	3662352.584	0.5	NATURAL GROUND
74390	235657.073	3662338.212	0.5	NATURAL GROUND
74391	235663.741	3662331.982	-0.1	NATURAL GROUND
74393	235002.516	3663130.388	0.2	NATURAL GROUND
74394	234981.655	3663145.642	1.1	NATURAL GROUND
74395	234961.492	3663160.741	1.2	NATURAL GROUND
74396	234941.312	3663175.363	-0.3	NATURAL GROUND
74397	234863.835	3663231.736	0.3	NATURAL GROUND
74398	234859.83	3663235.489	0.9	NATURAL GROUND
74399	234840.024	3663249.978	1.0	NATURAL GROUND
74400	234820.117	3663264.548	0.4	NATURAL GROUND
74401	234798.773	3663279.117	-0.2	NATURAL GROUND
74402	234779.347	3663293.216	0.7	NATURAL GROUND
74403	234759.08	3663309.205	0.2	NATURAL GROUND
74404	234739.352	3663323.084	-0.7	NATURAL GROUND
74405	234718.694	3663337.63	-0.2	NATURAL GROUND
74406	234698.267	3663353.327	0.3	NATURAL GROUND
74408	235098.017	3663369.089	0.2	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74409	235112.739	3663358.884	1.5	NATURAL GROUND
74410	235131.429	3663344.031	2.5	NATURAL GROUND
74411	235151.898	3663330.257	0.6	NATURAL GROUND
74412	235173.425	3663314.881	0.5	NATURAL GROUND
74413	235193.039	3663299.743	0.5	NATURAL GROUND
74414	235212.825	3663284.456	0.5	NATURAL GROUND
74415	235233.739	3663270.436	0.3	NATURAL GROUND
74416	235253.596	3663255.4	-0.5	NATURAL GROUND
74417	235274.881	3663238.826	0.4	NATURAL GROUND
74418	235293.462	3663225.442	-0.4	NATURAL GROUND
74419	235313.672	3663210.967	0.3	NATURAL GROUND
74420	235333.888	3663195.515	0.0	NATURAL GROUND
74422	235968.139	3663041.511	0.3	NATURAL GROUND
74423	235948.287	3663055.137	-0.6	NATURAL GROUND
74424	235928.205	3663070.655	-1.5	NATURAL GROUND
74425	235908.789	3663083.93	-0.9	NATURAL GROUND
74426	235886.04	3663096.722	-0.8	NATURAL GROUND
74427	235867.465	3663115.275	0.2	NATURAL GROUND
74428	235847.036	3663128.328	-1.4	NATURAL GROUND
74429	235826.717	3663143.062	-0.3	NATURAL GROUND
74430	235805.533	3663156.774	0.0	NATURAL GROUND
74431	235786.046	3663173.023	0.4	NATURAL GROUND
74432	235766.963	3663187	-1.7	NATURAL GROUND
74433	235723.423	3663223.942	0.5	NATURAL GROUND
74434	235706.604	3663232.814	0.6	NATURAL GROUND
74435	235686.067	3663247.146	0.5	NATURAL GROUND
74436	235665.26	3663261.762	0.6	NATURAL GROUND
74437	235643.081	3663276.33	-0.4	NATURAL GROUND
74438	235622.779	3663294.699	-0.2	NATURAL GROUND
74439	235605.912	3663305.114	0.3	NATURAL GROUND
74440	235584.809	3663321.507	0.5	NATURAL GROUND
74441	235567.688	3663335.471	-0.4	NATURAL GROUND
74442	235543.563	3663351.763	0.6	NATURAL GROUND
74443	235525.821	3663365.698	0.7	NATURAL GROUND
74444	235506.097	3663380.742	0.8	NATURAL GROUND
74445	235485.026	3663395.67	0.1	NATURAL GROUND
74446	235365.205	3663484.948	0.6	NATURAL GROUND
74447	235344.061	3663500.208	0.8	NATURAL GROUND
74448	235324.125	3663514.833	0.7	NATURAL GROUND
74449	235303.547	3663528.114	1.0	NATURAL GROUND
74450	235281.416	3663543.593	3.1	NATURAL GROUND
74451	235262.847	3663557.527	2.7	NATURAL GROUND
74452	235248.119	3663568.933	0.6	NATURAL GROUND
74453	235244.892	3663571.799	-0.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74454	235237.164	3663578.769	-1.6	NATURAL GROUND
74455	224296.483	3645688.743	7.2	NATURAL GROUND
74456	224296.458	3645688.738	7.2	NATURAL GROUND
74457	235293.68	3663845.966	-0.6	NATURAL GROUND
74458	235315.118	3663831.073	-0.5	NATURAL GROUND
74459	235331.502	3663818.736	0.2	NATURAL GROUND
74460	235332.514	3663818.017	0.5	NATURAL GROUND
74461	235354.332	3663801.559	0.5	NATURAL GROUND
74462	235375.32	3663786.827	0.6	NATURAL GROUND
74463	235394.864	3663771.467	0.6	NATURAL GROUND
74464	235414.372	3663757.62	1.1	NATURAL GROUND
74465	235434.515	3663741.853	2.5	NATURAL GROUND
74466	235455.314	3663726.072	0.9	NATURAL GROUND
74467	235475.37	3663713.723	0.5	NATURAL GROUND
74468	235495.567	3663697.442	0.6	NATURAL GROUND
74469	235533.222	3663663.869	-0.5	NATURAL GROUND
74470	235556.045	3663652.738	0.3	NATURAL GROUND
74471	235575.996	3663638.701	0.4	NATURAL GROUND
74472	235596.105	3663623.769	0.3	NATURAL GROUND
74473	235616.531	3663608.131	1.1	NATURAL GROUND
74474	235636.51	3663594.549	1.0	NATURAL GROUND
74475	235656.953	3663578.922	1.0	NATURAL GROUND
74476	235678.284	3663563.338	0.8	NATURAL GROUND
74477	235697.033	3663549.49	0.8	NATURAL GROUND
74478	235717.518	3663535.182	0.7	NATURAL GROUND
74479	235736.043	3663521.613	0.7	NATURAL GROUND
74480	235757.923	3663505.177	0.8	NATURAL GROUND
74481	235776.314	3663490.117	0.6	NATURAL GROUND
74482	235797.448	3663475.168	0.4	NATURAL GROUND
74483	235818.034	3663461.014	0.5	NATURAL GROUND
74484	235837.351	3663444.747	0.6	NATURAL GROUND
74485	235857.641	3663431.129	0.1	NATURAL GROUND
74487	235950.592	3663362.52	0.0	NATURAL GROUND
74488	235951.564	3663361.309	0.6	NATURAL GROUND
74489	235958.916	3663356.974	0.6	NATURAL GROUND
74490	235977.904	3663342.046	0.8	NATURAL GROUND
74491	235998.779	3663326.12	0.5	NATURAL GROUND
74492	236018.469	3663312.211	0.4	NATURAL GROUND
74493	236038.385	3663298.572	0.2	NATURAL GROUND
74494	236059.271	3663282.946	-0.4	NATURAL GROUND
74495	236078.534	3663267.096	-0.6	NATURAL GROUND
74496	236082.952	3663265.413	0.5	NATURAL GROUND
74497	236099.306	3663253.801	0.3	NATURAL GROUND
74498	236118.997	3663238.204	-0.8	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74499	236138.064	3663221.407	0.3	NATURAL GROUND
74500	236453.842	3663306.551	0.4	NATURAL GROUND
74501	236430.53	3663317.517	0.3	NATURAL GROUND
74502	236411.104	3663333.549	0.5	NATURAL GROUND
74503	236391.465	3663349.06	0.5	NATURAL GROUND
74504	236371.252	3663363.429	0.6	NATURAL GROUND
74505	236351.096	3663378.241	0.7	NATURAL GROUND
74506	236347.239	3663380.701	0.3	NATURAL GROUND
74508	236198.955	3663491.778	-0.1	NATURAL GROUND
74509	236189.941	3663497.469	0.4	NATURAL GROUND
74510	236170.314	3663511.717	0.6	NATURAL GROUND
74511	236149.811	3663527.334	0.6	NATURAL GROUND
74512	236129.31	3663541.591	0.8	NATURAL GROUND
74513	236109.248	3663556.115	0.7	NATURAL GROUND
74514	236089.181	3663571.763	0.8	NATURAL GROUND
74515	236075.439	3663581.024	1.1	NATURAL GROUND
74516	236024	3663621.67	0.5	NATURAL GROUND
74517	236008.622	3663630.463	0.6	NATURAL GROUND
74518	235988.734	3663644.734	0.2	NATURAL GROUND
74519	235968.448	3663660.077	0.5	NATURAL GROUND
74520	235948.695	3663675.516	0.6	NATURAL GROUND
74521	235928.454	3663689.341	0.6	NATURAL GROUND
74522	235907.625	3663704.111	0.7	NATURAL GROUND
74523	235887.352	3663718.985	0.4	NATURAL GROUND
74524	235868.163	3663733.609	0.8	NATURAL GROUND
74525	235853.209	3663744.634	0.2	NATURAL GROUND
74526	236602.095	3663504.275	-0.5	NATURAL GROUND
74527	236582.064	3663518.273	0.4	NATURAL GROUND
74528	236561.805	3663533.719	0.4	NATURAL GROUND
74529	236542.824	3663547.756	0.5	NATURAL GROUND
74530	236522.126	3663562.44	0.6	NATURAL GROUND
74531	236502.246	3663576.911	0.6	NATURAL GROUND
74532	236482.789	3663592.744	0.5	NATURAL GROUND
74533	236461.554	3663607.731	0.7	NATURAL GROUND
74534	236441.748	3663621.858	0.7	NATURAL GROUND
74535	236421.782	3663637.347	0.8	NATURAL GROUND
74536	236400.074	3663654.32	0.9	NATURAL GROUND
74537	236386.977	3663662.501	0.4	NATURAL GROUND
74538	236386.899	3663663.11	-0.6	NATURAL GROUND
74539	236330.174	3663705.181	0.0	NATURAL GROUND
74540	236321.177	3663711.175	0.8	NATURAL GROUND
74541	236306.486	3663721.973	0.2	NATURAL GROUND
74543	236059.998	3663902.717	-0.2	NATURAL GROUND
74544	236039.107	3663918.576	0.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
74545	236019.164	3663932.549	0.3	NATURAL GROUND
74546	235998.636	3663948.515	0.6	NATURAL GROUND
74547	235979.492	3663961.974	0.7	NATURAL GROUND
74548	235959.612	3663976.174	0.5	NATURAL GROUND
74549	235940.319	3663995.491	-0.3	NATURAL GROUND
74550	235916.462	3664008.668	-0.4	NATURAL GROUND
74551	235898.534	3664022.013	0.1	NATURAL GROUND
74552	235878.854	3664037.399	0.5	NATURAL GROUND
74553	235858.545	3664052.119	0.4	NATURAL GROUND
74554	235838.353	3664067.235	-0.1	NATURAL GROUND
74555	235818.26	3664082.073	-0.1	NATURAL GROUND
74556	235797.068	3664096.859	-0.4	NATURAL GROUND
74557	235777.673	3664111.873	-0.3	NATURAL GROUND
74558	235756.931	3664126.577	0.3	NATURAL GROUND
74559	235737.156	3664139.565	1.9	NATURAL GROUND
74560	235716.752	3664154.764	1.7	NATURAL GROUND
74561	235702.409	3664165.286	-0.3	NATURAL GROUND
74562	235676.242	3664187.092	-0.4	NATURAL GROUND
74563	235656.852	3664201.294	0.2	NATURAL GROUND
74564	235636.904	3664214.779	-0.6	NATURAL GROUND
74565	235616.396	3664230.255	-0.4	NATURAL GROUND
74566	235596.444	3664245.272	-0.5	NATURAL GROUND
74567	235576.908	3664259.21	0.5	NATURAL GROUND
74568	235556.024	3664274.247	0.6	NATURAL GROUND
74569	235535.975	3664289.076	0.4	NATURAL GROUND
74570	235516.493	3664303.811	0.5	NATURAL GROUND
74571	235494.42	3664319.256	0.3	NATURAL GROUND
74572	235475.584	3664333.565	0.4	NATURAL GROUND
74573	235457.021	3664345.694	-0.7	NATURAL GROUND
74574	235435.778	3664363.119	-1.0	NATURAL GROUND
74575	235428.198	3664369.337	0.2	NATURAL GROUND
74576	235415.302	3664377.606	0.4	NATURAL GROUND
74577	235395.276	3664393.468	-0.5	NATURAL GROUND
74578	235374.535	3664406.61	-0.6	NATURAL GROUND
74579	235357.927	3664418.516	-0.6	NATURAL GROUND
74580	224296.458	3645688.79	7.2	NATURAL GROUND
80000	221735.013	3646876.988	4.5	NATURAL GROUND
80001	224902.093	3651347.312	0.3	NATURAL GROUND
80002	224917.866	3651332.052	1.8	NATURAL GROUND
80003	224928.146	3651321.73	3.0	NATURAL GROUND
80004	224944.64	3651307.771	3.6	NATURAL GROUND
80005	224951.054	3651301.648	4.5	NATURAL GROUND
80006	224962.689	3651290.343	4.7	NATURAL GROUND
80007	224980.248	3651275.12	4.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80008	224996.232	3651259.494	5.2	NATURAL GROUND
80009	225013.382	3651244.509	5.9	NATURAL GROUND
80010	225031.549	3651227.287	6.6	NATURAL GROUND
80011	225049.348	3651211.064	6.8	NATURAL GROUND
80012	225068.664	3651193.151	7.0	NATURAL GROUND
80013	225088.442	3651176.077	7.0	NATURAL GROUND
80014	225105.243	3651159.82	7.0	NATURAL GROUND
80015	225119.105	3651146.319	7.1	NATURAL GROUND
80016	225124.25	3651141.778	7.8	NATURAL GROUND
80017	225127.227	3651139.076	7.1	NATURAL GROUND
80018	225134.379	3651132.922	7.9	NATURAL GROUND
80019	225140.14	3651127.724	7.1	NATURAL GROUND
80020	225148.97	3651120.701	7.2	NATURAL GROUND
80021	225157.074	3651113.867	7.1	NATURAL GROUND
80022	225161.6	3651107.617	7.4	NATURAL GROUND
80023	225164.255	3651105.411	6.9	NATURAL GROUND
80024	225170.947	3651099.198	6.8	NATURAL GROUND
80025	225178.772	3651091.398	6.7	NATURAL GROUND
80026	225197.225	3651074.849	6.8	NATURAL GROUND
80027	225215.608	3651058.02	6.8	NATURAL GROUND
80028	225234.206	3651040.751	6.0	NATURAL GROUND
80029	225252.487	3651023.851	5.0	NATURAL GROUND
80030	225272.113	3651006.861	3.9	NATURAL GROUND
80031	225289.424	3650989.913	3.1	NATURAL GROUND
80032	225308.192	3650973.423	2.5	NATURAL GROUND
80033	225326.45	3650956.553	2.4	NATURAL GROUND
80034	225344.074	3650939.281	2.4	NATURAL GROUND
80035	225363.569	3650921.982	2.7	NATURAL GROUND
80036	225381.732	3650905.893	2.4	NATURAL GROUND
80037	225399.559	3650888.792	2.2	NATURAL GROUND
80038	225419.424	3650871.025	2.1	NATURAL GROUND
80039	225436.425	3650854.793	1.8	NATURAL GROUND
80040	225455.118	3650836.952	1.7	NATURAL GROUND
80041	225474.034	3650820.076	1.6	NATURAL GROUND
80042	225492.261	3650803.741	2.0	NATURAL GROUND
80043	225510.552	3650786.258	1.7	NATURAL GROUND
80044	225529.413	3650768.919	1.5	NATURAL GROUND
80045	225547.667	3650752.526	1.3	NATURAL GROUND
80046	225565.375	3650735.829	1.1	NATURAL GROUND
80047	225583.023	3650719.34	0.9	NATURAL GROUND
80048	225602.76	3650701.664	0.9	NATURAL GROUND
80049	225619.576	3650686.244	0.3	NATURAL GROUND
80050	225633.815	3650672.65	0.1	NATURAL GROUND
80051	225646.632	3650661.504	-0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80052	225208.776	3651743.602	0.2	NATURAL GROUND
80053	225222.051	3651731.746	1.3	NATURAL GROUND
80054	225234.395	3651720.976	2.6	NATURAL GROUND
80055	225246.802	3651709.253	4.0	NATURAL GROUND
80056	225256.566	3651699.738	5.0	NATURAL GROUND
80057	225271.251	3651686.998	5.3	NATURAL GROUND
80058	225290.651	3651669.554	5.2	NATURAL GROUND
80059	225304.652	3651654.989	5.8	NATURAL GROUND
80060	225320.746	3651641.289	6.4	NATURAL GROUND
80061	225338.381	3651624.385	7.0	NATURAL GROUND
80062	225356.413	3651608.122	7.0	NATURAL GROUND
80063	225375.299	3651591.058	7.1	NATURAL GROUND
80064	225393.511	3651574.343	7.0	NATURAL GROUND
80065	225412.013	3651556.535	6.8	NATURAL GROUND
80066	225427.98	3651542.08	6.9	NATURAL GROUND
80067	225434.036	3651536.825	7.6	NATURAL GROUND
80068	225436.672	3651534.533	6.8	NATURAL GROUND
80069	225442.973	3651528.598	7.0	NATURAL GROUND
80070	225446.623	3651525.323	7.5	NATURAL GROUND
80071	225451.482	3651520.913	7.0	NATURAL GROUND
80072	225459.308	3651513.675	6.8	NATURAL GROUND
80073	225466.889	3651506.875	7.0	NATURAL GROUND
80074	225472.398	3651502.023	7.1	NATURAL GROUND
80075	225486.231	3651489.453	7.1	NATURAL GROUND
80076	225503.321	3651472.849	7.0	NATURAL GROUND
80077	225521.947	3651455.665	7.0	NATURAL GROUND
80078	225539.315	3651439.975	6.1	NATURAL GROUND
80079	225558.915	3651421.079	5.0	NATURAL GROUND
80080	225578.132	3651403.845	4.2	NATURAL GROUND
80081	225596.065	3651387.658	3.0	NATURAL GROUND
80082	225614.244	3651371.444	2.6	NATURAL GROUND
80083	225631.894	3651354.565	2.6	NATURAL GROUND
80084	225648.993	3651338.439	2.5	NATURAL GROUND
80085	225668.745	3651319.954	2.3	NATURAL GROUND
80086	225687.744	3651302.416	1.9	NATURAL GROUND
80087	225706.249	3651285.632	1.6	NATURAL GROUND
80088	225723.892	3651268.953	1.6	NATURAL GROUND
80089	225742.823	3651251.848	1.5	NATURAL GROUND
80090	225761.513	3651235.525	1.4	NATURAL GROUND
80091	225776.986	3651221.188	0.9	NATURAL GROUND
80092	225792.314	3651206.387	0.8	NATURAL GROUND
80093	225809.822	3651190.632	-0.2	NATURAL GROUND
80094	225293.873	3651852.911	0.3	NATURAL GROUND
80095	225314.052	3651839.738	2.0	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80096	225325.365	3651832.381	3.3	NATURAL GROUND
80097	225336.784	3651823.996	4.4	NATURAL GROUND
80098	225356.687	3651812.028	5.4	NATURAL GROUND
80099	225377.355	3651798.121	5.5	NATURAL GROUND
80100	225398.058	3651784.711	5.4	NATURAL GROUND
80101	225419.509	3651771.423	6.3	NATURAL GROUND
80102	225440.656	3651757.686	6.9	NATURAL GROUND
80103	225463.15	3651743.783	7.1	NATURAL GROUND
80104	225481.857	3651730.25	7.0	NATURAL GROUND
80105	225503.484	3651716.792	7.0	NATURAL GROUND
80106	225525.129	3651703.419	7.2	NATURAL GROUND
80107	225542.129	3651692.383	7.2	NATURAL GROUND
80108	225547.422	3651688.441	8.0	NATURAL GROUND
80109	225550.58	3651686.267	7.1	NATURAL GROUND
80110	225559.416	3651679.613	7.6	NATURAL GROUND
80111	225564.3	3651676.325	6.9	NATURAL GROUND
80112	225575.322	3651670.313	7.0	NATURAL GROUND
80113	225582.802	3651665.521	7.0	NATURAL GROUND
80114	225588.469	3651661.298	7.5	NATURAL GROUND
80115	225592.653	3651658.809	7.1	NATURAL GROUND
80116	225602.471	3651652.341	7.2	NATURAL GROUND
80117	225614.472	3651644.771	7.1	NATURAL GROUND
80118	225629.639	3651634.3	7.0	NATURAL GROUND
80119	225650.182	3651620.896	7.2	NATURAL GROUND
80120	225673.697	3651606.28	6.5	NATURAL GROUND
80121	225693.708	3651593.331	5.4	NATURAL GROUND
80122	225714.003	3651580.576	4.3	NATURAL GROUND
80123	225733.844	3651566.697	2.8	NATURAL GROUND
80124	225754.991	3651553.45	2.4	NATURAL GROUND
80125	225776.221	3651539.977	2.0	NATURAL GROUND
80126	225794.229	3651528.423	1.9	NATURAL GROUND
80127	225817.545	3651512.986	1.8	NATURAL GROUND
80128	225839.249	3651499.178	1.6	NATURAL GROUND
80129	225860.744	3651485.087	1.4	NATURAL GROUND
80130	225881.173	3651471.844	1.3	NATURAL GROUND
80131	225901.627	3651458.795	1.2	NATURAL GROUND
80132	225922.749	3651444.455	1.1	NATURAL GROUND
80133	225944.375	3651431.309	1.1	NATURAL GROUND
80134	225954.506	3651424.377	0.3	NATURAL GROUND
80135	225966.093	3651416.951	-0.2	NATURAL GROUND
80136	225503.74	3652160.088	-0.3	NATURAL GROUND
80137	225524.647	3652147.605	1.1	NATURAL GROUND
80138	225547.183	3652135.761	2.9	NATURAL GROUND
80139	225569.435	3652123.129	4.5	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80140	225591.251	3652112.062	5.2	NATURAL GROUND
80141	225613.335	3652100.045	5.4	NATURAL GROUND
80142	225635.289	3652087.682	5.8	NATURAL GROUND
80143	225656.925	3652076.125	6.4	NATURAL GROUND
80144	225678.359	3652064.254	6.8	NATURAL GROUND
80145	225700.212	3652051.533	6.8	NATURAL GROUND
80146	225721.893	3652039.403	6.7	NATURAL GROUND
80147	225744.235	3652028.124	6.7	NATURAL GROUND
80148	225765.393	3652016.283	6.8	NATURAL GROUND
80149	225787.817	3652004.23	6.9	NATURAL GROUND
80150	225796.89	3651999.173	7.9	NATURAL GROUND
80151	225800.587	3651997.052	7.0	NATURAL GROUND
80152	225805.429	3651994.333	7.2	NATURAL GROUND
80153	225809.13	3651992.354	7.9	NATURAL GROUND
80154	225812.812	3651989.876	7.1	NATURAL GROUND
80155	225823.722	3651983.864	7.0	NATURAL GROUND
80156	225831.948	3651979.335	7.1	NATURAL GROUND
80157	225840.101	3651975.6	7.8	NATURAL GROUND
80158	225844.288	3651973.046	6.9	NATURAL GROUND
80159	225854.203	3651966.928	6.9	NATURAL GROUND
80160	225876.081	3651955.744	6.9	NATURAL GROUND
80161	225897.735	3651944.187	6.7	NATURAL GROUND
80162	225919.669	3651931.442	6.3	NATURAL GROUND
80163	225940.814	3651919.867	5.0	NATURAL GROUND
80164	225963.318	3651907.448	4.1	NATURAL GROUND
80165	225985.235	3651894.763	2.7	NATURAL GROUND
80166	225999.352	3651887.809	2.3	NATURAL GROUND
80167	226003.735	3651885.741	2.6	NATURAL GROUND
80168	226008.425	3651882.791	2.1	NATURAL GROUND
80169	226029.338	3651871.09	1.9	NATURAL GROUND
80170	226040.349	3651865.204	2.3	NATURAL GROUND
80171	226050.077	3651859.905	2.5	NATURAL GROUND
80172	226060.843	3651854.272	2.6	NATURAL GROUND
80173	226073.301	3651847.007	2.3	NATURAL GROUND
80174	226095.553	3651834.667	2.0	NATURAL GROUND
80175	226117.318	3651822.642	1.3	NATURAL GROUND
80176	226139.003	3651811.435	1.2	NATURAL GROUND
80177	226160.51	3651798.714	1.1	NATURAL GROUND
80178	226182.953	3651786.237	0.9	NATURAL GROUND
80179	226204.653	3651774.056	0.5	NATURAL GROUND
80180	226217.84	3651766.911	0.1	NATURAL GROUND
80181	226221.932	3651765.029	0.6	NATURAL GROUND
80182	226231.462	3651759.741	0.5	NATURAL GROUND
80183	226241.374	3651755.008	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80184	226252.794	3651748.248	-0.2	NATURAL GROUND
80185	225806.866	3652563.371	0.4	NATURAL GROUND
80186	225824.517	3652554.381	1.6	NATURAL GROUND
80187	225839.102	3652546.282	2.9	NATURAL GROUND
80188	225849.043	3652540.876	3.6	NATURAL GROUND
80189	225852.177	3652538.97	4.7	NATURAL GROUND
80190	225873.804	3652527.183	4.9	NATURAL GROUND
80191	225896.475	3652514.02	5.4	NATURAL GROUND
80192	225915.416	3652504.599	6.6	NATURAL GROUND
80193	225940.165	3652489.827	7.2	NATURAL GROUND
80194	225962.428	3652477.703	7.2	NATURAL GROUND
80195	225984.26	3652466.14	7.3	NATURAL GROUND
80196	226005.99	3652454.699	7.3	NATURAL GROUND
80197	226028.465	3652442.344	7.2	NATURAL GROUND
80198	226042.416	3652434.974	7.3	NATURAL GROUND
80199	226046.307	3652432.62	7.8	NATURAL GROUND
80200	226051.319	3652429.601	8.4	NATURAL GROUND
80201	226054.372	3652427.823	7.6	NATURAL GROUND
80202	226061.767	3652423.669	8.2	NATURAL GROUND
80203	226067.827	3652420.141	7.6	NATURAL GROUND
80204	226076.4	3652415.569	7.4	NATURAL GROUND
80205	226083.742	3652411.301	7.6	NATURAL GROUND
80206	226092.208	3652406.356	7.9	NATURAL GROUND
80207	226097.321	3652404.13	7.5	NATURAL GROUND
80208	226116.305	3652393.822	7.3	NATURAL GROUND
80209	226137.129	3652382.967	7.1	NATURAL GROUND
80210	226159.38	3652370.106	7.0	NATURAL GROUND
80211	226181.704	3652358.379	6.5	NATURAL GROUND
80212	226204.931	3652345.205	5.2	NATURAL GROUND
80213	226227.517	3652332.557	4.2	NATURAL GROUND
80214	226247.439	3652321.612	3.3	NATURAL GROUND
80215	226267.907	3652310.502	2.4	NATURAL GROUND
80216	226291.461	3652297.577	2.1	NATURAL GROUND
80217	226312.559	3652285.637	1.9	NATURAL GROUND
80218	226335.619	3652272.962	1.8	NATURAL GROUND
80219	226357.305	3652261.428	1.6	NATURAL GROUND
80220	226379.533	3652249.442	1.5	NATURAL GROUND
80221	226401.816	3652237.121	1.3	NATURAL GROUND
80222	226423.856	3652225.238	1.2	NATURAL GROUND
80223	226445.27	3652213.169	1.0	NATURAL GROUND
80224	226458.302	3652205.649	0.2	NATURAL GROUND
80225	226470.943	3652198.781	-0.3	NATURAL GROUND
80226	226940.126	3654185.534	0.5	NATURAL GROUND
80227	226951.69	3654177.604	1.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80228	226959.342	3654172.2	2.3	NATURAL GROUND
80229	226960.38	3654171.474	3.0	NATURAL GROUND
80230	226966.329	3654167.89	3.7	NATURAL GROUND
80231	226973.645	3654163.279	5.1	NATURAL GROUND
80232	226990.863	3654151.028	5.0	NATURAL GROUND
80233	227008.671	3654139.316	5.0	NATURAL GROUND
80234	227024.095	3654128.441	5.5	NATURAL GROUND
80235	227044.02	3654114.42	6.6	NATURAL GROUND
80236	227065.256	3654101.106	6.8	NATURAL GROUND
80237	227086.11	3654086.578	7.0	NATURAL GROUND
80238	227106.062	3654072.05	7.1	NATURAL GROUND
80239	227126.858	3654058.992	7.0	NATURAL GROUND
80240	227147.337	3654044.983	7.2	NATURAL GROUND
80241	227154.62	3654039.415	7.6	NATURAL GROUND
80242	227162.378	3654034.028	9.1	NATURAL GROUND
80243	227167.492	3654030.967	7.9	NATURAL GROUND
80244	227170.182	3654028.936	9.1	NATURAL GROUND
80245	227176.137	3654025.044	7.9	NATURAL GROUND
80246	227181.766	3654021.322	7.2	NATURAL GROUND
80247	227189.66	3654015.81	7.1	NATURAL GROUND
80248	227210.011	3654001.896	7.1	NATURAL GROUND
80249	227231.875	3653987.654	6.9	NATURAL GROUND
80250	227252.239	3653973.586	6.6	NATURAL GROUND
80251	227272.791	3653959.147	5.4	NATURAL GROUND
80252	227293.724	3653945.807	4.7	NATURAL GROUND
80253	227314.388	3653931.437	3.9	NATURAL GROUND
80254	227334.491	3653917.846	2.8	NATURAL GROUND
80255	227355.56	3653903.322	1.8	NATURAL GROUND
80256	227376.403	3653889.793	1.6	NATURAL GROUND
80257	227396.903	3653876.214	1.5	NATURAL GROUND
80258	227418.816	3653861.199	1.3	NATURAL GROUND
80259	227438.369	3653847.392	1.3	NATURAL GROUND
80260	227458.785	3653833.129	1.2	NATURAL GROUND
80261	227476.773	3653821.299	1.3	NATURAL GROUND
80262	227497.205	3653807.21	0.2	NATURAL GROUND
80263	227520.218	3653792.903	0.4	NATURAL GROUND
80264	227528.292	3653786.427	-0.1	NATURAL GROUND
80265	227227.095	3654595.963	0.6	NATURAL GROUND
80266	227243.365	3654584.307	1.7	NATURAL GROUND
80267	227252.982	3654576.644	2.9	NATURAL GROUND
80268	227275.251	3654562.503	4.6	NATURAL GROUND
80269	227296.151	3654547.368	5.1	NATURAL GROUND
80270	227315.668	3654534.847	5.8	NATURAL GROUND
80271	227336.483	3654519.721	7.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80272	227358.606	3654505.517	7.3	NATURAL GROUND
80273	227379.5	3654491.089	7.3	NATURAL GROUND
80274	227399.198	3654478.021	7.1	NATURAL GROUND
80275	227420.185	3654463.944	7.0	NATURAL GROUND
80276	227441.339	3654450.098	7.2	NATURAL GROUND
80277	227461.296	3654436.008	7.0	NATURAL GROUND
80278	227471.513	3654429.628	6.9	NATURAL GROUND
80279	227479.399	3654423.82	8.1	NATURAL GROUND
80280	227483.653	3654420.598	7.1	NATURAL GROUND
80281	227487.998	3654417.726	8.3	NATURAL GROUND
80282	227495.736	3654412.368	7.4	NATURAL GROUND
80283	227511.626	3654401.854	7.0	NATURAL GROUND
80284	227532.542	3654388.032	6.8	NATURAL GROUND
80285	227552.941	3654373.558	5.7	NATURAL GROUND
80286	227580.423	3654354.254	4.3	NATURAL GROUND
80287	227604.108	3654338.457	3.2	NATURAL GROUND
80288	227627.552	3654322.8	1.9	NATURAL GROUND
80289	227648.274	3654309.437	1.7	NATURAL GROUND
80290	227668.787	3654294.814	1.6	NATURAL GROUND
80291	227689.553	3654280.703	1.4	NATURAL GROUND
80292	227710.888	3654265.846	1.2	NATURAL GROUND
80293	227730.389	3654252.972	1.1	NATURAL GROUND
80294	227750.853	3654239.03	1.0	NATURAL GROUND
80295	227771.525	3654225.341	0.9	NATURAL GROUND
80296	227792.242	3654211.061	0.7	NATURAL GROUND
80297	227813.476	3654196.604	0.6	NATURAL GROUND
80298	227833.851	3654183.025	0.4	NATURAL GROUND
80299	227854.816	3654168.708	0.1	NATURAL GROUND
80300	227511.074	3655005.928	-0.1	NATURAL GROUND
80301	227529.643	3654994.051	1.3	NATURAL GROUND
80302	227540.721	3654986.312	2.6	NATURAL GROUND
80303	227548.014	3654981.276	3.4	NATURAL GROUND
80304	227562.055	3654971.823	4.4	NATURAL GROUND
80305	227582.996	3654957.459	5.0	NATURAL GROUND
80306	227603.846	3654943.669	5.9	NATURAL GROUND
80307	227624.85	3654930.102	6.8	NATURAL GROUND
80308	227645.372	3654915.359	7.4	NATURAL GROUND
80309	227666.707	3654901.348	7.2	NATURAL GROUND
80310	227687.231	3654887.033	7.0	NATURAL GROUND
80311	227707.898	3654872.438	7.2	NATURAL GROUND
80312	227726.463	3654859.909	7.5	NATURAL GROUND
80313	227733.554	3654855.452	8.7	NATURAL GROUND
80314	227739.722	3654851.166	10.0	NATURAL GROUND
80315	227744.28	3654848.141	8.6	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80316	227746.738	3654846.526	9.7	NATURAL GROUND
80317	227752.442	3654842.782	8.6	NATURAL GROUND
80318	227760.15	3654837.392	7.6	NATURAL GROUND
80319	227777.703	3654825.132	7.4	NATURAL GROUND
80320	227796.294	3654813.188	7.4	NATURAL GROUND
80321	227815.215	3654800.06	7.4	NATURAL GROUND
80322	227835.682	3654786.529	7.4	NATURAL GROUND
80323	227854.728	3654773.802	6.5	NATURAL GROUND
80324	227873.606	3654759.692	5.3	NATURAL GROUND
80325	227894.218	3654746.767	4.1	NATURAL GROUND
80326	227914.407	3654732.599	2.9	NATURAL GROUND
80327	227934.996	3654718.787	1.8	NATURAL GROUND
80328	227955.518	3654704.545	1.4	NATURAL GROUND
80329	227975.182	3654690.463	1.0	NATURAL GROUND
80330	227997.013	3654676.624	0.6	NATURAL GROUND
80331	228017.983	3654662.003	-0.3	NATURAL GROUND
80332	227801.515	3655414.289	0.2	NATURAL GROUND
80333	227813.659	3655405.68	1.1	NATURAL GROUND
80334	227827.357	3655396.829	2.5	NATURAL GROUND
80335	227839.54	3655388.193	3.9	NATURAL GROUND
80336	227851.812	3655379.834	5.1	NATURAL GROUND
80337	227871.141	3655366.84	5.3	NATURAL GROUND
80338	227891.752	3655352.799	6.4	NATURAL GROUND
80339	227912.325	3655338.759	6.8	NATURAL GROUND
80340	227932.594	3655324.288	7.1	NATURAL GROUND
80341	227953.595	3655310.04	7.4	NATURAL GROUND
80342	227974.441	3655295.801	7.6	NATURAL GROUND
80343	227995.533	3655282.363	7.3	NATURAL GROUND
80344	228015.725	3655267.885	7.4	NATURAL GROUND
80345	228025.888	3655261.176	7.8	NATURAL GROUND
80346	228035.528	3655254.821	8.9	NATURAL GROUND
80347	228040.489	3655251.497	7.9	NATURAL GROUND
80348	228044.144	3655248.802	9.8	NATURAL GROUND
80349	228049.742	3655244.94	8.2	NATURAL GROUND
80350	228056.671	3655240.24	7.1	NATURAL GROUND
80351	228077.972	3655226.367	6.9	NATURAL GROUND
80352	228098.727	3655212.164	7.0	NATURAL GROUND
80353	228119.094	3655198.28	7.1	NATURAL GROUND
80354	228139.578	3655184.487	6.4	NATURAL GROUND
80355	228161.096	3655169.731	6.4	NATURAL GROUND
80356	228181.517	3655155.745	5.3	NATURAL GROUND
80357	228201.731	3655141.536	4.1	NATURAL GROUND
80358	228222.264	3655128.108	3.0	NATURAL GROUND
80359	228243.187	3655113.159	1.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80360	228264.611	3655099.397	1.7	NATURAL GROUND
80361	228285.223	3655085.611	1.6	NATURAL GROUND
80362	228307.162	3655071.287	1.5	NATURAL GROUND
80363	228325.655	3655057.424	1.3	NATURAL GROUND
80364	228347.155	3655042.813	1.2	NATURAL GROUND
80365	228367.709	3655028.943	1.1	NATURAL GROUND
80366	228388.952	3655014.437	0.9	NATURAL GROUND
80367	228408.936	3655001.244	0.7	NATURAL GROUND
80368	228428.912	3654987.467	0.4	NATURAL GROUND
80369	228451.199	3654973.232	0.1	NATURAL GROUND
80370	228095.016	3655818.879	0.5	NATURAL GROUND
80371	228107.246	3655811.589	1.4	NATURAL GROUND
80372	228113.904	3655806.247	2.1	NATURAL GROUND
80373	228114.738	3655805.609	3.0	NATURAL GROUND
80374	228119.836	3655802.245	3.6	NATURAL GROUND
80375	228124.974	3655798.69	5.3	NATURAL GROUND
80376	228133.316	3655792.813	5.2	NATURAL GROUND
80377	228153.536	3655778.86	5.1	NATURAL GROUND
80378	228173.729	3655765.326	5.5	NATURAL GROUND
80379	228194.459	3655751.576	6.1	NATURAL GROUND
80380	228214.589	3655737.47	6.8	NATURAL GROUND
80381	228236.154	3655721.901	6.3	NATURAL GROUND
80382	228256.842	3655709.056	6.4	NATURAL GROUND
80383	228277.208	3655694.742	6.6	NATURAL GROUND
80384	228297.048	3655681.079	6.5	NATURAL GROUND
80385	228310.764	3655673.25	6.8	NATURAL GROUND
80386	228320.018	3655666.47	7.7	NATURAL GROUND
80387	228325.127	3655661.728	6.3	NATURAL GROUND
80388	228328.745	3655659.698	8.1	NATURAL GROUND
80389	228336.626	3655653.996	6.4	NATURAL GROUND
80390	228360.336	3655638.783	6.2	NATURAL GROUND
80391	228381.029	3655624.596	6.1	NATURAL GROUND
80392	228401.564	3655610.294	6.0	NATURAL GROUND
80393	228421.745	3655596.553	6.0	NATURAL GROUND
80394	228443.565	3655582.097	5.2	NATURAL GROUND
80395	228464.216	3655568.296	4.5	NATURAL GROUND
80396	228484.569	3655554.535	3.9	NATURAL GROUND
80397	228505.103	3655540.449	3.3	NATURAL GROUND
80398	228526.051	3655526.155	2.6	NATURAL GROUND
80399	228545.999	3655512.94	1.8	NATURAL GROUND
80400	228567.295	3655497.996	1.5	NATURAL GROUND
80401	228587.772	3655484.132	1.3	NATURAL GROUND
80402	228608.308	3655470.192	1.2	NATURAL GROUND
80403	228628.384	3655456.789	1.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80404	228650.199	3655441.542	0.8	NATURAL GROUND
80405	228670.891	3655428.213	0.5	NATURAL GROUND
80406	228691.384	3655413.893	-0.3	NATURAL GROUND
80407	221735.01	3646876.964	4.6	NATURAL GROUND
80408	221735.055	3646876.999	4.6	NATURAL GROUND
80409	228961.154	3657036.562	0.1	NATURAL GROUND
80410	228974.704	3657028.495	1.3	NATURAL GROUND
80411	228987.438	3657019.252	2.4	NATURAL GROUND
80412	228994.78	3657014.768	3.2	NATURAL GROUND
80413	228997.182	3657013.389	4.2	NATURAL GROUND
80414	229001.824	3657009.577	5.0	NATURAL GROUND
80415	229022.898	3656993.872	5.6	NATURAL GROUND
80416	229043.146	3656980.312	6.5	NATURAL GROUND
80417	229065.082	3656965.458	7.0	NATURAL GROUND
80418	229086.309	3656950.197	6.6	NATURAL GROUND
80419	229106.516	3656936.638	6.2	NATURAL GROUND
80420	229126.519	3656922.522	6.1	NATURAL GROUND
80421	229147.244	3656908.027	6.3	NATURAL GROUND
80422	229162.954	3656896.887	6.9	NATURAL GROUND
80423	229170.578	3656891.602	8.2	NATURAL GROUND
80424	229174.12	3656889.016	7.2	NATURAL GROUND
80425	229178.246	3656885.927	7.9	NATURAL GROUND
80426	229184.499	3656881.97	6.8	NATURAL GROUND
80427	229199.909	3656871.069	6.3	NATURAL GROUND
80428	229209.162	3656864.885	6.3	NATURAL GROUND
80429	229229.128	3656850.842	6.6	NATURAL GROUND
80430	229250.335	3656836.018	6.5	NATURAL GROUND
80431	229269.687	3656822.173	6.5	NATURAL GROUND
80432	229290.598	3656808.229	5.5	NATURAL GROUND
80433	229311.684	3656793.815	4.5	NATURAL GROUND
80434	229331.798	3656778.928	3.6	NATURAL GROUND
80435	229353.086	3656764.927	2.8	NATURAL GROUND
80436	229372.372	3656751.038	2.6	NATURAL GROUND
80437	229392.644	3656736.401	2.0	NATURAL GROUND
80438	229413.646	3656722.263	1.7	NATURAL GROUND
80439	229434.884	3656707.487	1.6	NATURAL GROUND
80440	229452.713	3656694.644	1.6	NATURAL GROUND
80441	229473.188	3656680.604	1.8	NATURAL GROUND
80442	229492.89	3656667.291	0.7	NATURAL GROUND
80443	229515.604	3656651.374	0.5	NATURAL GROUND
80444	229537.539	3656636.293	0.5	NATURAL GROUND
80445	229558.734	3656621.362	0.5	NATURAL GROUND
80446	229578.662	3656607.859	0.6	NATURAL GROUND
80447	229596.812	3656594.629	0.1	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80448	229599.152	3656592.583	-0.4	NATURAL GROUND
80449	229251.628	3657444.132	-0.1	NATURAL GROUND
80450	229265.538	3657434.876	1.1	NATURAL GROUND
80451	229278.602	3657426.098	2.1	NATURAL GROUND
80452	229284.902	3657421.676	3.1	NATURAL GROUND
80453	229292.527	3657416.156	4.0	NATURAL GROUND
80454	229305.641	3657406.708	5.2	NATURAL GROUND
80455	229324.391	3657393.886	6.0	NATURAL GROUND
80456	229345.11	3657379.833	6.7	NATURAL GROUND
80457	229366.112	3657365.449	6.8	NATURAL GROUND
80458	229386.426	3657350.796	6.9	NATURAL GROUND
80459	229406.688	3657337.146	6.6	NATURAL GROUND
80460	229425.509	3657323.748	7.0	NATURAL GROUND
80461	229439.357	3657313.689	7.3	NATURAL GROUND
80462	229448.015	3657307.914	8.5	NATURAL GROUND
80463	229452.465	3657305.001	7.5	NATURAL GROUND
80464	229456.934	3657302.261	8.8	NATURAL GROUND
80465	229464.433	3657296.143	7.3	NATURAL GROUND
80466	229476.64	3657286.929	7.3	NATURAL GROUND
80467	229491.188	3657277.745	7.4	NATURAL GROUND
80468	229511.793	3657263.574	7.2	NATURAL GROUND
80469	229531.611	3657248.674	7.5	NATURAL GROUND
80470	229551.993	3657235.24	6.9	NATURAL GROUND
80471	229571.879	3657221.298	6.1	NATURAL GROUND
80472	229593.273	3657205.701	4.9	NATURAL GROUND
80473	229614.042	3657192.032	4.3	NATURAL GROUND
80474	229634.763	3657177.799	3.3	NATURAL GROUND
80475	229652.692	3657165.28	2.5	NATURAL GROUND
80476	229664.013	3657157.083	2.2	NATURAL GROUND
80477	229668.387	3657154.39	2.4	NATURAL GROUND
80478	229672.565	3657152.27	1.8	NATURAL GROUND
80479	229675.614	3657148.608	2.3	NATURAL GROUND
80480	229696.471	3657134.51	1.9	NATURAL GROUND
80481	229716.904	3657120.147	1.7	NATURAL GROUND
80482	229736.261	3657106.413	1.5	NATURAL GROUND
80483	229756.003	3657092.131	1.2	NATURAL GROUND
80484	229777.661	3657077.631	1.0	NATURAL GROUND
80485	229793.899	3657065.427	0.7	NATURAL GROUND
80486	229808.466	3657056.501	-0.2	NATURAL GROUND
80487	229827.643	3657043.09	-0.3	NATURAL GROUND
80488	229843.631	3657031.233	0.2	NATURAL GROUND
80489	229867.631	3657015.832	0.4	NATURAL GROUND
80490	229882.505	3657005.354	0.3	NATURAL GROUND
80491	229899.603	3656991.992	0.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80492	229922.233	3656976.996	0.3	NATURAL GROUND
80493	229943.283	3656962.82	0.3	NATURAL GROUND
80494	229964.469	3656947.943	0.3	NATURAL GROUND
80495	229981.897	3656935.043	0.2	NATURAL GROUND
80496	230003.595	3656920.919	0.3	NATURAL GROUND
80497	230023.868	3656905.206	0.2	NATURAL GROUND
80498	230056.524	3656884.605	-0.4	NATURAL GROUND
80499	230068.52	3656874.212	0.4	NATURAL GROUND
80500	230084.354	3656863.974	1.0	NATURAL GROUND
80501	230105.575	3656848.937	1.3	NATURAL GROUND
80502	230123.914	3656836.066	0.8	NATURAL GROUND
80503	230130.911	3656831.078	-0.6	NATURAL GROUND
80504	229547.001	3657848.106	0.0	NATURAL GROUND
80505	229559.823	3657839.17	1.1	NATURAL GROUND
80506	229572.061	3657830.614	2.1	NATURAL GROUND
80507	229573.479	3657829.964	5.1	NATURAL GROUND
80508	229580.228	3657825.312	5.5	NATURAL GROUND
80509	229588.795	3657819.253	5.7	NATURAL GROUND
80510	229610.204	3657804.252	6.4	NATURAL GROUND
80511	229629.315	3657790.988	6.4	NATURAL GROUND
80512	229649.388	3657776.777	6.7	NATURAL GROUND
80513	229670.365	3657762.364	6.8	NATURAL GROUND
80514	229690.967	3657747.845	7.1	NATURAL GROUND
80515	229711.572	3657733.548	7.0	NATURAL GROUND
80516	229726.28	3657723.445	7.3	NATURAL GROUND
80517	229735.759	3657716.949	8.3	NATURAL GROUND
80518	229739.637	3657713.657	8.3	NATURAL GROUND
80519	229741.627	3657712.003	7.6	NATURAL GROUND
80520	229745.721	3657709.8	9.1	NATURAL GROUND
80521	229752.404	3657704.4	7.7	NATURAL GROUND
80522	229758.271	3657700.684	7.3	NATURAL GROUND
80523	229773.102	3657690.447	7.3	NATURAL GROUND
80524	229794.535	3657675.942	7.2	NATURAL GROUND
80525	229815.486	3657661.213	7.0	NATURAL GROUND
80526	229835.331	3657647.604	6.3	NATURAL GROUND
80527	229854.92	3657633.682	6.0	NATURAL GROUND
80528	229875.818	3657619.146	5.0	NATURAL GROUND
80529	229896.588	3657603.945	4.2	NATURAL GROUND
80530	229918.139	3657589.589	3.2	NATURAL GROUND
80531	229938.436	3657575.482	2.0	NATURAL GROUND
80532	229958.041	3657561.362	2.0	NATURAL GROUND
80533	229977.781	3657548.032	1.8	NATURAL GROUND
80534	229998.974	3657532.93	1.6	NATURAL GROUND
80535	230019.042	3657519.715	1.4	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80536	230038.211	3657504.541	1.2	NATURAL GROUND
80537	230060.377	3657490.992	1.0	NATURAL GROUND
80538	230076.474	3657477.86	-0.1	NATURAL GROUND
80539	229855.205	3658241.999	0.3	NATURAL GROUND
80540	229868.636	3658233.331	1.3	NATURAL GROUND
80541	229876.352	3658227.775	1.9	NATURAL GROUND
80542	229882.055	3658224.041	3.0	NATURAL GROUND
80543	229891.113	3658218.108	4.0	NATURAL GROUND
80544	229906.825	3658207.251	5.7	NATURAL GROUND
80545	229922.34	3658195.211	6.3	NATURAL GROUND
80546	229941.568	3658182.423	6.7	NATURAL GROUND
80547	229957.988	3658170.859	7.0	NATURAL GROUND
80548	229974.588	3658159.891	7.0	NATURAL GROUND
80549	229993.508	3658146.857	6.9	NATURAL GROUND
80550	230014.629	3658131.987	6.8	NATURAL GROUND
80551	230032.948	3658118.591	7.0	NATURAL GROUND
80552	230039.929	3658113.853	7.4	NATURAL GROUND
80553	230046.518	3658109.161	8.2	NATURAL GROUND
80554	230050.66	3658106.789	7.2	NATURAL GROUND
80555	230054.738	3658103.68	8.6	NATURAL GROUND
80556	230060.241	3658099.785	7.3	NATURAL GROUND
80557	230071.774	3658091.957	7.1	NATURAL GROUND
80558	230091.169	3658078.527	7.6	NATURAL GROUND
80559	230112.244	3658063.574	7.0	NATURAL GROUND
80560	230132.69	3658049.872	6.9	NATURAL GROUND
80561	230152.408	3658035.733	6.2	NATURAL GROUND
80562	230170.579	3658022.469	5.4	NATURAL GROUND
80563	230189.737	3658009.319	4.6	NATURAL GROUND
80564	230210.889	3657994.763	3.5	NATURAL GROUND
80565	230230.676	3657980.715	2.4	NATURAL GROUND
80566	230252.183	3657965.679	2.2	NATURAL GROUND
80567	230272.97	3657951.732	2.1	NATURAL GROUND
80568	230292.794	3657937.165	2.0	NATURAL GROUND
80569	230313.663	3657923.153	1.8	NATURAL GROUND
80570	230335	3657908.798	1.6	NATURAL GROUND
80571	230355.522	3657893.856	0.7	NATURAL GROUND
80572	230375.043	3657880.491	0.7	NATURAL GROUND
80573	230393.606	3657867.438	0.9	NATURAL GROUND
80574	230411.769	3657854.842	0.6	NATURAL GROUND
80575	230420.897	3657848.192	-0.4	NATURAL GROUND
80576	230161.922	3658637.738	0.2	NATURAL GROUND
80577	230178.916	3658626.688	1.4	NATURAL GROUND
80578	230188.503	3658620.418	2.6	NATURAL GROUND
80579	230191.032	3658618.34	2.9	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80580	230193.406	3658617.12	3.8	NATURAL GROUND
80581	230196.807	3658613.827	5.0	NATURAL GROUND
80582	230205.55	3658608.165	5.4	NATURAL GROUND
80583	230226.046	3658593.572	5.1	NATURAL GROUND
80584	230246.662	3658579.167	6.3	NATURAL GROUND
80585	230266.95	3658565.477	6.6	NATURAL GROUND
80586	230287.793	3658550.65	6.8	NATURAL GROUND
80587	230308.603	3658536.575	6.8	NATURAL GROUND
80588	230328.68	3658522.186	6.8	NATURAL GROUND
80589	230340.316	3658514.023	7.1	NATURAL GROUND
80590	230344.652	3658511.105	7.6	NATURAL GROUND
80591	230348.671	3658508.031	7.8	NATURAL GROUND
80592	230351.834	3658506.066	7.0	NATURAL GROUND
80593	230355.353	3658503.228	8.5	NATURAL GROUND
80594	230362.28	3658498.635	7.2	NATURAL GROUND
80595	230369.984	3658493.437	6.8	NATURAL GROUND
80596	230389.862	3658479.986	6.8	NATURAL GROUND
80597	230410.15	3658465.658	6.6	NATURAL GROUND
80598	230430.845	3658451.154	6.7	NATURAL GROUND
80599	230451.775	3658436.426	6.2	NATURAL GROUND
80600	230471.579	3658422.859	5.4	NATURAL GROUND
80601	230492.965	3658407.131	4.1	NATURAL GROUND
80602	230513.185	3658393.649	3.4	NATURAL GROUND
80603	230533.004	3658379.767	2.5	NATURAL GROUND
80604	230554.175	3658365.26	2.1	NATURAL GROUND
80605	230575.286	3658350.668	1.9	NATURAL GROUND
80606	230596.315	3658336.186	1.5	NATURAL GROUND
80607	230616.04	3658321.896	1.3	NATURAL GROUND
80608	230636.261	3658307.852	1.2	NATURAL GROUND
80609	230656.414	3658293.019	1.3	NATURAL GROUND
80610	230677.618	3658279.123	1.0	NATURAL GROUND
80611	230697.353	3658265.042	0.3	NATURAL GROUND
80612	230718.459	3658249.892	0.4	NATURAL GROUND
80613	230737.12	3658237.049	0.3	NATURAL GROUND
80614	230755.023	3658225.049	0.0	NATURAL GROUND
80615	230458.261	3659042.055	0.1	NATURAL GROUND
80616	230478.431	3659027.187	1.5	NATURAL GROUND
80617	230498.545	3659013.126	3.0	NATURAL GROUND
80618	230519.685	3658998.375	4.1	NATURAL GROUND
80619	230539.678	3658984.712	5.4	NATURAL GROUND
80620	230560.872	3658970.097	6.7	NATURAL GROUND
80621	230580.759	3658956.427	7.6	NATURAL GROUND
80622	230602.472	3658941.589	7.2	NATURAL GROUND
80623	230625.362	3658924.892	7.3	NATURAL GROUND

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
80624	230645.761	3658910.842	7.5	NATURAL GROUND
80625	230653.042	3658905.712	8.3	NATURAL GROUND
80626	230657.797	3658902.297	7.5	NATURAL GROUND
80627	230662.154	3658899.394	8.5	NATURAL GROUND
80628	230671.4	3658893.116	7.6	NATURAL GROUND
80629	230692.97	3658877.732	7.6	NATURAL GROUND
80630	230713.852	3658862.85	7.5	NATURAL GROUND
80631	230729.902	3658851.51	7.3	NATURAL GROUND
80632	230736.831	3658846.538	6.4	NATURAL GROUND
80633	230758.455	3658831.359	5.4	NATURAL GROUND
80634	230775.088	3658819.992	4.9	NATURAL GROUND
80635	230791.476	3658808.479	4.3	NATURAL GROUND
80636	230809.619	3658796.274	3.5	NATURAL GROUND
80637	230827.972	3658783.478	2.8	NATURAL GROUND
80638	230849.151	3658768.972	2.2	NATURAL GROUND
80639	230868.93	3658755.239	2.1	NATURAL GROUND
80640	230889.838	3658740.581	1.6	NATURAL GROUND
80641	230910.366	3658726.562	1.5	NATURAL GROUND
80642	230929.783	3658712.084	1.3	NATURAL GROUND
80643	230944.504	3658702.348	0.7	NATURAL GROUND
80644	230946.038	3658701.605	0.6	NATURAL GROUND
80645	230966.86	3658686.169	0.6	NATURAL GROUND
80646	230991.85	3658668.59	0.6	NATURAL GROUND
80647	231011.989	3658654.996	0.7	NATURAL GROUND
80648	231032.562	3658640.909	0.3	NATURAL GROUND
80649	231051.914	3658626.354	0.5	NATURAL GROUND
80650	231067.163	3658615.93	0.0	NATURAL GROUND
80651	231080.887	3658607.197	0.5	NATURAL GROUND
80652	231104.137	3658591.394	0.4	NATURAL GROUND
80653	231123.031	3658577.486	0.4	NATURAL GROUND
372333	223657.062	3648110.437	0.3	OTH
372334	223681.275	3648089.289	0.7	OTH
372335	223697.282	3648078.005	0.5	OTH
372336	223727.124	3648059.123	0.6	OTH
372337	223714.732	3648048.62	0.8	OTH
372338	223695.604	3648061.649	0.1	OTH
372339	223672.092	3648080.065	0.3	OTH
372340	223647.497	3648096.072	1.4	OTH
372341	224360.763	3648284.201	0.5	OTH
372342	224375.309	3648266.516	0.8	OTH
372343	224399.927	3648251.648	0.7	OTH
372344	224431.53	3648235.285	0.8	OTH
372345	224416.915	3648213.31	0.6	OTH
372346	224399.093	3648227.794	0.6	OTH

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
372347	224375.326	3648245.645	0.5	OTH
372348	224347.605	3648272.431	0.6	OTH
372349	227448.605	3652410.349	4.2	MRK
372350	227442.925	3652408.647	3.4	MRK
372351	227332.582	3653069.46	0.2	OTH
372352	227350.551	3653044.559	0.8	OTH
372353	227385.369	3653025.286	0.7	OTH
372354	227425.608	3652999.172	0.6	OTH
372355	227441.633	3652959.425	0.5	OTH
372356	227435.655	3652957.143	0.4	OTH
372357	227406.693	3652992.371	0.5	OTH
372358	227384.398	3653012.313	0.3	OTH
372359	227346.595	3653033.218	0.5	OTH
372360	227325.623	3653058.525	0.6	OTH
372361	228927.492	3655214.477	0.8	OTH
372362	228944.868	3655204.856	0.3	OTH
372363	228957.338	3655195.726	0.1	OTH
372364	228969.841	3655188.063	0.2	OTH
372365	228966.707	3655183.408	0.0	OTH
372366	228955.185	3655191.861	0.3	OTH
372367	228939.627	3655199.984	0.4	OTH
372368	228925.272	3655204.806	0.4	OTH
372369	228984.604	3655179.501	0.1	OTH
372370	228994.023	3655171.495	0.8	OTH
372371	229004.191	3655165.746	0.6	OTH
372372	228997.601	3655157.042	0.5	OTH
372373	228987.632	3655167.557	0.4	OTH
372374	228980.577	3655174.651	0.3	OTH
372375	230179.081	3656884.024	0.5	OTH
372376	230192.362	3656873.621	0.6	OTH
372377	230187.403	3656866.462	0.1	OTH
372378	230166.883	3656879.962	0.6	OTH
372379	230216.309	3656859.21	0.2	OTH
372380	230241.325	3656838.794	0.9	OTH
372381	230232.32	3656830.734	0.2	OTH
372382	230211.138	3656852.931	-0.6	OTH
372383	230563.812	3657434.23	1.5	OTH
372384	230589.646	3657406.587	0.7	OTH
372385	230616.801	3657388.162	0.9	OTH
372386	230651.459	3657362.732	1.6	OTH
372387	230639.879	3657355.214	0.1	OTH
372388	230614.296	3657378.33	0.6	OTH
372389	230583.66	3657402.4	0.6	OTH
372390	230558.552	3657423.599	0.8	OTH

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
372391	230298.761	3656136.801	1.6	OTH
372392	230320.493	3656117.371	0.7	OTH
372393	230341.883	3656095.659	-0.1	OTH
372394	230334.26	3656090.296	0.4	OTH
372395	230310.739	3656111.941	0.3	OTH
372396	230290.248	3656125.259	1.0	OTH
372397	230347.972	3656086.948	0.2	OTH
372398	230373.314	3656067.054	0.2	OTH
372399	230402.857	3656041.046	0.7	OTH
372400	230390.886	3656032.065	0.6	OTH
372401	230361.736	3656059.385	0.7	OTH
372402	230343.447	3656081.662	0.4	OTH
372403	230516.407	3656222.549	6.8	MRK
372404	230520.9	3656221.607	6.8	MRK
372405	230711.898	3656462.62	4.2	OTH
372406	230703.938	3656469.51	4.3	OTH
372407	230692.246	3656477.323	4.6	OTH
372408	230680.236	3656486.453	4.7	OTH
372409	230668.51	3656495.699	4.2	OTH
372410	230658.511	3656509.056	4.4	OTH
372411	230649.74	3656517.308	4.4	OTH
372412	230623.415	3656543.261	4.4	OTH
372413	230611.204	3656555.8	4.3	OTH
372414	230604.274	3656571.999	4.3	OTH
372415	230597.905	3656580.329	4.4	OTH
372416	230591.067	3656588.804	4.4	OTH
372417	232484.484	3658813.778	1.6	OTH
372418	232506.811	3658845.788	0.6	OTH
372419	232530.488	3658877.786	1.1	OTH
372420	232576.644	3658917.511	0.7	OTH
372421	232580.291	3658912.801	-0.1	OTH
372422	232550.2	3658881.13	0.2	OTH
372423	232523.603	3658850.437	0.5	OTH
372424	232494.857	3658807.33	1.2	OTH
372425	232335.619	3658883.675	0.7	OTH
372426	232363.177	3658938.993	0.0	OTH
372427	232394.638	3658976.824	0.2	OTH
372428	232447.964	3659027.821	0.2	OTH
372429	232461.768	3659015.578	0.1	OTH
372430	232415.731	3658975.728	0.5	OTH
372431	232373.902	3658926.126	0.4	OTH
372432	232346.553	3658882.041	0.7	OTH
372433	232484.055	3658831.872	5.3	OTH
372434	232477.836	3658839.97	1.3	OTH

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
372435	232471.785	3658847.209	1.2	OTH
372436	232464.201	3658853.589	0.9	OTH
372437	232458.373	3658859.942	0.9	OTH
372438	232451.186	3658869.141	1.1	OTH
372439	232444.735	3658875.515	1.2	OTH
372440	232437.02	3658882.626	1.2	OTH
372441	232431.27	3658891.069	1.3	OTH
372442	232424.989	3658898.11	0.9	OTH
372443	232417.614	3658906.163	1.1	OTH
372444	232411.252	3658911.875	0.8	OTH
372445	232404.094	3658919.517	0.9	OTH
372446	232397.619	3658927.772	1.1	OTH
372447	232660.308	3659053.552	1.1	OTH
372448	232647.033	3659061.745	1.5	OTH
372449	232635.18	3659069.925	1.4	OTH
372450	232622.773	3659077.973	1.5	OTH
372451	232585.013	3659102.386	1.0	OTH
372452	232572.996	3659111.228	0.7	OTH
372453	231948.775	3659388.83	0.3	OTH
372454	231962.23	3659410.057	0.7	OTH
372455	231974.891	3659422.906	0.1	OTH
372456	232014.171	3659449.014	0.4	OTH
372457	232049.41	3659476.154	0.5	OTH
372458	232077.27	3659514.115	0.3	OTH
372459	232080.832	3659508.811	-0.2	OTH
372460	232056.897	3659477.768	0.5	OTH
372461	232033.892	3659455.002	0.5	OTH
372462	232004.125	3659437.282	1.1	OTH
372463	231971.433	3659406.973	0.5	OTH
372464	231956.107	3659386.461	1.9	OTH
372465	232881.501	3660536.978	1.7	OTH
372466	232903.767	3660522.365	0.9	OTH
372467	232922.277	3660501.66	1.3	OTH
372468	232948.79	3660487.29	1.5	OTH
372469	232943.147	3660474.373	1.3	OTH
372470	232918.205	3660490.706	0.5	OTH
372471	232891.201	3660511.526	0.3	OTH
372472	232871.566	3660532.298	0.9	OTH
372473	233747.117	3660597.416	1.3	OTH
372474	233738.098	3660599.782	1.4	OTH
372475	233729.458	3660602.132	1.7	OTH
372476	233719.99	3660602.476	1.2	OTH
372477	233711.213	3660602.79	1.9	OTH
372478	233701.651	3660604.292	2.8	OTH

Marsh Creation Surface Points				
Point #	Northing	Easting	Elevation	Description
372479	233693.816	3660606.66	2.4	OTH
372480	233678.309	3660656	2.9	OTH
372481	233678.263	3660664.755	3.1	OTH
372482	233673.719	3660673.866	3.7	OTH
372483	233195.868	3660962.514	1.0	OTH
372484	233216.923	3660946.281	1.0	OTH
372485	233246.618	3660925.186	1.1	OTH
372486	233259.9	3660915.961	0.1	OTH

MARSH CREATION MAGNETOMETER DATA				
Point	Northing	Easting	Inflection	Comment
220	3646411.470	223933.570	-13.2	Small Ferrous Object
221	3646780.200	223913.650	-15	Small Ferrous Object
222	3646860.400	223916.940	-15.8	Small Ferrous Object
223	3647320.910	224004.340	-47.6	Small Ferrous Object
224	3647371.710	224031.090	-26.7	Small Ferrous Object
225	3647416.350	224053.720	-20.1	Small Ferrous Object
226	3647589.250	224162.460	-160.7	Moderate Sized Ferrous Object
227	3647634.400	224201.850	-21.8	Small Ferrous Object
228	3647791.740	224358.730	-387.6	Moderate Sized Ferrous Object
229	3647861.810	224474.250	-13.3	Small Ferrous Object
230	3647905.210	224613.340	-16	Small Ferrous Object
231	3648176.350	225517.510	-13.6	Small Ferrous Object
232	3648228.800	225644.620	-29.8	Small Ferrous Object
233	3648104.440	225333.830	-596.1	Large Ferrous Object
234	3648381.400	225960.330	-47.5	Small Ferrous Object
235	3648390.890	225974.430	-10.9	Small Ferrous Object
236	3648574.740	226257.310	-12.6	Small Ferrous Object
237	3648838.110	226529.210	-33.1	Small Ferrous Object
238	3648912.980	226588.450	-825.7	Large Ferrous Object
239	3649098.040	226721.670	-10.6	Small Ferrous Object
240	3649245.080	226828.230	-46.2	Small Ferrous Object
241	3649350.220	226902.480	-269.6	Moderate Sized Ferrous Object
242	3649418.840	226951.320	-171	Moderate Sized Ferrous Object
243	3650067.590	227445.240	-15.5	Small Ferrous Object
244	3650525.850	227741.330	-49.7	Small Ferrous Object
245	3651093.000	228119.130	-118.3	Moderate Sized Ferrous Object
246	3651135.290	228154.740	-78.4	Small Ferrous Object
247	3651155.400	228172.600	-293.5	Moderate Sized Ferrous Object
248	3651221.110	228223.050	-101.1	Moderate Sized Ferrous Object
249	3651267.120	228247.960	-60.6	Small Ferrous Object
250	3651339.460	228283.670	-75.6	Small Ferrous Object
251	3651410.460	228315.180	-14	Small Ferrous Object
252	3651507.030	228359.310	-74.8	Small Ferrous Object
253	3652071.680	228526.840	-18.8	Small Ferrous Object
254	3652300.330	228523.120	-11.8	Small Ferrous Object
255	3652907.050	228655.400	-27.3	Small Ferrous Object
256	3652945.670	228670.420	-28.9	Small Ferrous Object
257	3652977.900	228684.990	-10.8	Small Ferrous Object
258	3653295.270	228833.920	-171.6	Moderate Sized Ferrous Object
259	3654161.550	229228.640	-156.5	Moderate Sized Ferrous Object
260	3654280.970	229280.980	-139.1	Moderate Sized Ferrous Object
261	3654315.100	229295.040	-96.6	Small Ferrous Object
262	3654349.280	229307.560	-201.6	Moderate Sized Ferrous Object
263	3655563.160	230590.650	-95.2	Small Ferrous Object
264	3655590.360	230628.260	-15.8	Small Ferrous Object

Point	Northing	Easting	Inflection	Comment
265	3655903.680	231061.760	-39.8	Small Ferrous Object
266	3655957.100	231123.800	-36.5	Small Ferrous Object
267	3655989.580	231161.070	-119.8	Small Ferrous Object
268	3656005.650	231179.180	-65.5	Small Ferrous Object
269	3656038.070	231216.720	-46.9	Small Ferrous Object
270	3656103.340	231291.720	-108.7	Small Ferrous Object
271	3656118.140	231305.820	-198.4	Small Ferrous Object
272	3656136.060	231323.330	-62.2	Small Ferrous Object
273	3656369.730	231518.320	-1534.4	Large Ferrous Object
274	3656156.350	231443.510	-44.8	Small Ferrous Object-Outside of Work Area
275	3656143.870	231427.930	-306.9	Large Ojbect-Outside of Work Area
276	3656128.260	231410.230	-249.8	Large Ojbect-Outside of Work Area
277	3656063.410	231336.490	-21.4	Small Ferrous Object-Outside of Work Area
278	3656032.550	231301.150	-30.5	Small Ferrous Object-Outside of Work Area
279	3655951.830	231214.190	-15	Small Ferrous Object-Outside of Work Area
280	3655883.460	231133.820	-17.5	Small Ferrous Object-Outside of Work Area
281	3655831.340	231074.660	-194.8	Large Ojbect-Outside of Work Area
282	3656336.280	230498.060	-504.1	Plains Pipeline Corridor
283	3656502.380	230448.430	-138.8	Small Ferrous Object
284	3656784.550	230377.790	-20.2	Small Ferrous Object
285	3656931.820	230356.080	-34.4	Small Ferrous Object
286	3657012.610	230360.100	-2192.8	Chevron Pipeline Corridor
287	3657253.370	230338.950	-319.2	Large Ferrous Object
288	3657853.880	230441.340	-30.8	Small Ferrous Object
289	3657974.480	230465.760	-11.7	Small Ferrous Object
290	3657899.450	230546.010	-12	Small Ferrous Object
291	3657763.260	230522.050	-79	Small Ferrous Object
292	3657627.870	230493.080	-14.9	Small Ferrous Object
293	3657238.640	230452.870	-205	Chevron Pipeline Corridor
294	3657150.250	230448.680	-484.2	Chevron Pipeline Corridor
295	3656560.960	230563.360	-195.8	Plains Pipeline Corridor
296	3656511.850	230582.760	-155.4	Plains Pipeline Corridor
297	3656448.780	230608.090	-559.3	Plains Pipeline Corridor
298	3656016.820	230847.470	-30.7	Small Ferrous Object
299	3655908.990	230928.910	-13.5	Small Ferrous Object
300	3655885.440	230945.620	-151.4	Small Ferrous Object
301	3655644.300	230830.840	-55	Small Ferrous Object-Outside of Work Area
302	3655530.450	230709.230	-23.6	Small Ferrous Object-Outside of Work Area
303	3655436.950	230599.720	-61.5	Small Ferrous Object-Outside of Work Area
304	3654930.110	230015.550	-43.6	Small Ferrous Object-Outside of Work Area
305	3654756.060	229812.650	-26.1	Small Ferrous Object-Outside of Work Area
306	3654703.860	229762.340	-56.6	Small Ferrous Object-Outside of Work Area
307	3654505.400	229591.870	-11.3	Small Ferrous Object-Outside of Work Area
308	3654432.400	229542.820	-89.2	Small Ferrous Object-Outside of Work Area
309	3654404.530	229526.220	-54	Small Ferrous Object-Outside of Work Area
310	3654377.380	229509.980	-64.2	Small Ferrous Object-Outside of Work Area

Point	Northing	Easting	Inflection	Comment
311	3654335.710	229484.310	-363.1	Large Ojbect-Outside of Work Area
312	3654298.470	229462.930	-191.8	Large Ojbect-Outside of Work Area
313	3654095.980	229349.880	-37.7	Small Ferrous Object-Outside of Work Area
314	3653968.040	229288.850	-74.5	Small Ferrous Object-Outside of Work Area
315	3653938.300	229274.010	-23.9	Small Ferrous Object-Outside of Work Area
316	3653915.420	229263.040	-41	Small Ferrous Object-Outside of Work Area
317	3653883.710	229248.050	-13.5	Small Ferrous Object-Outside of Work Area
318	3653860.310	229236.990	-70.4	Small Ferrous Object-Outside of Work Area
319	3653792.970	229210.450	-12.2	Small Ferrous Object-Outside of Work Area
320	3653730.230	229181.240	-10.3	Small Ferrous Object-Outside of Work Area
321	3651648.200	228578.170	-19.3	Small Ferrous Object-Outside of Work Area
322	3651150.340	228367.790	-566.3	Large Ojbect-Outside of Work Area
323	3650972.270	228258.390	-36.4	Small Ferrous Object-Outside of Work Area
324	3650871.000	228203.670	-24.1	Small Ferrous Object-Outside of Work Area
325	3650826.080	228180.630	-48.1	Small Ferrous Object-Outside of Work Area
326	3650352.790	227919.130	-45.7	Small Ferrous Object-Outside of Work Area
327	3650136.420	227781.320	-18.7	Small Ferrous Object-Outside of Work Area
328	3648361.100	226358.510	-20.5	Small Ferrous Object-Outside of Work Area
329	3647664.270	224721.430	-350.7	Outside of Work Area
330	3647550.360	224554.370	-1480.2	Outside of Work Area
331	3647525.060	224512.410	-38.7	Small Ferrous Object-Outside of Work Area
332	3647419.380	224381.590	-217.5	Small Ferrous Object-Outside of Work Area
333	3647325.170	224331.180	-95.6	Small Ferrous Object-Outside of Work Area
334	3646930.100	224264.440	-792.9	Small Ferrous Object-Outside of Work Area
335	3646856.100	224254.180	-685.5	Small Ferrous Object-Outside of Work Area
336	3646717.780	224234.600	-11.6	Small Ferrous Object-Outside of Work Area
337	3646508.720	224204.250	-15.4	Small Ferrous Object-Outside of Work Area
338	3659948.260	232091.800	-12.6	Small Ferrous Object
339	3663136.860	235530.610	-694	Possible Pipeline
340	3662812.390	235413.700	-232.8	Small Ferrous Object
341	3663025.510	235596.630	-349.4	Possible Pipeline
342	3663017.360	235625.170	-1573.8	Possible Pipeline
343	3662996.050	235635.980	-825.8	Possible Pipeline
344	3659063.480	232700.460	-1029.6	LOOP Pipeline Corridor
345	3658819.460	232577.330	-4001.2	LOOP Pipeline Corridor
346	3656648.550	230831.000	-36.7	Small Ferrous Object
347	3656415.830	230639.790	-58.1	Small Ferrous Object
348	3655509.340	230004.520	-13.7	Small Ferrous Object
349	3653431.520	228388.330	-186.4	Plains Pipeline Corridor
350	3653390.270	228358.980	-112.8	Plains Pipeline Corridor
351	3653046.350	228106.640	-120	Plains Pipeline Corridor
352	3649667.550	225607.220	-10.4	Small Ferrous Object
353	3646971.210	222683.920	-810	Chevron Pipeline Corridor
354	3647027.370	222723.620	-2928.8	Chevron Pipeline Corridor
355	3647122.800	222847.740	-3516.9	Chevron Pipeline Corridor
356	3647181.440	222929.750	-573.7	Chevron Pipeline Corridor

Point	Northing	Easting	Inflection	Comment
357	3647367.370	223152.340	-1730.7	Chevron Pipeline Corridor
358	3647572.050	223454.370	-754.4	Chevron Pipeline Corridor
359	3647618.210	223518.600	-291.5	Chevron Pipeline Corridor
360	3648297.560	223875.850	-1330.3	Chevron Pipeline Corridor
361	3648468.770	224070.280	-48.5	Small Ferrous Object
362	3649811.610	225234.730	-38.5	Small Ferrous Object
363	3650414.940	225608.640	-29.7	Small Ferrous Object
364	3650522.470	225683.630	-21.1	Small Ferrous Object
365	3651281.650	226132.900	-236.5	Chevron Pipeline Corridor
366	3651787.330	226527.530	-123	Chevron Pipeline Corridor
367	3653131.430	227375.240	-49	Small Ferrous Object
368	3653156.400	227396.840	-46.4	Small Ferrous Object
369	3653381.660	227571.750	-287.8	Chevron Pipeline Corridor
370	3655106.370	228851.100	-77.4	Small Ferrous Object
371	3656301.300	229733.120	-119.5	Chevron Pipeline Corridor
372	3657827.460	230879.270	-53.9	Small Ferrous Object
373	3658498.110	231381.680	-95.1	Small Ferrous Object
374	3659378.420	232038.710	-3052.5	Chevron Pipeline Corridor
375	3660679.830	233057.090	-388.5	Chevron Pipeline Corridor
376	3660695.020	233120.400	-208.7	Chevron Pipeline Corridor
377	3660763.150	233182.710	-219.4	Chevron Pipeline Corridor

MARSH CREATION UTILITIES DATA				
POINT#	NORTHING	EASTING	DESCRIPTION	MUD COVER
1094	232777.965	3658612.712	48in LOOP Crude	6.8
1095	232757.694	3658598.01	30in LOOP Brine	5.9
1133	231985.81	3659454.954	48in LOOP Crude	10
1138	231970.025	3659438.364	30in LOOP Brine	7.1
1141	231385.373	3660095.736	48in LOOP Crude	Unable to probe following CAM1
1142	231363.898	3660067.909	30in LOOP Brine	Unable to probe following CAM1
1171	231370.266	3660044.947	4in LOOP Diesel	Unable to probe following CAM1
1173	231955.241	3659435.011	4in LOOP Diesel	8.6
1178	232756.101	3658590.233	4in LOOP Diesel	8.8
40000	230552.578	3657309.288	20in Chevron Pipeline	8
40001	232141.539	3658472.176	12in Plains Pipeline	5
40002	232131.987	3658475.822	12in Plains Pipeline	5.3
40003	230354.386	3656112.469	12in Plains Pipeline	5
40004	230342.791	3656120.563	12in Plains Pipeline	5.7
40005	228917.339	3655111.036	20in Chevron Pipeline	6
40006	229538.398	3655943.61	20in Chevron Pipeline	8
40007	229732.911	3655303.219	12in Plains Pipeline	5.7
40008	229726.814	3655314.664	12in Plains Pipeline	7.1
40009	229001.348	3654341.837	12in Plains Pipeline	5.4
40010	228997.347	3654353.586	12in Plains Pipeline	8
40011	228039.759	3653074.021	12in Plains Pipeline	8.5
40012	228026.429	3653075.424	12in Plains Pipeline	7.4
40013	227246.176	3652039.665	12in Plains Pipeline	7.5
40014	227216.197	3652032.55	12in Plains Pipeline	5
40015	226996.457	3652523.377	20in Chevron Pipeline	11.7
40016	226226.23	3651476.529	20in Chevron Pipeline	12.5
40017	226440.61	3651004.3	12in Plains Pipeline	5.5
40018	226471.344	3650989.509	12in Plains Pipeline	5.2
40019	225431.508	3649630.632	12in Plains Pipeline	3.3
40020	225412.498	3649659.513	12in Plains Pipeline	6.5
40021	224486.952	3648405.442	12in Plains Pipeline	5.5
40022	224476.606	3648412.958	12in Plains Pipeline	7.3
40023	233459.826	3660211.571	12in Plains Pipeline	2
40024	233465.772	3660208.963	12in Plains Pipeline	2
40025	234900.571	3662076.001	12in Plains Pipeline	2.5
40026	234886.776	3662089.607	12in Plains Pipeline	2.5
40027	236016.493	3663541.519	12in Plains Pipeline	EXPOSED
40028	235996.354	3663551.177	12in Plains Pipeline	EXPOSED
40029	237582.463	3665586.96	12in Plains Pipeline	4
40030	237556.738	3665602.838	12in Plains Pipeline	3
40031	236178.811	3664890.327	20in Chevron Pipeline	6
40032	234446.323	3662555.08	20in Chevron Pipeline	5
40033	232956.227	3660553.106	20in Chevron Pipeline	9
40034	231750.476	3658924.829	20in Chevron Pipeline	7.5
40035	230521.347	3655642.587	Wooden Powerpole	

MARSH CREATION UTILITIES DATA				
POINT#	NORTHING	EASTING	DESCRIPTION	MUD COVER
40039	223759.102	3648159.738	20in Chevron Pipeline	11
40040	223290.942	3646831.431	12in Plains Pipeline	2
40041	223257.243	3646827.961	12in Plains Pipeline	2.7
40042	223001.718	3647141.165	20in Chevron Pipeline	6.1
40043	221593.521	3647014.62	Wooden Powerpole	N/A
40045	221926.923	3646801.144	Wooden Powerpole	N/A
40046	222104.631	3646721.729	Wooden Powerpole	N/A
40047	222280.362	3646642.06	Wooden Powerpole	N/A
40048	222476.102	3646552.798	Wooden Powerpole	N/A
40049	222666.776	3646470.219	Wooden Powerpole	N/A
40050	222831.695	3646400.248	Wooden Powerpole	N/A
40051	222987.522	3646327.458	Wooden Powerpole	N/A

Healthy Marsh Point Data				
Point #	Northing	Easting	Elevation	Description
20000	233994.503	3662308.239	-0.14	ROOT
20001	234009.379	3662276.133	-0.03	ROOT
20002	234019.436	3662256.973	-0.17	ROOT
20003	234028.203	3662237.483	-0.35	GRADE
20004	234008.945	3662211.592	0.53	ROOT
20005	233989.403	3662201.395	-0.03	GRADE
20006	233959.156	3662206.056	0.43	ROOT
20007	233935.618	3662213.674	-0.15	ROOT
20008	233897.501	3662171.760	0.10	ROOT
20009	233851.467	3662181.467	0.22	ROOT
20010	233821.858	3662126.531	-0.22	GRADE
20011	233839.640	3662076.852	0.31	ROOT
20012	233836.745	3662027.445	0.24	GRADE
20013	233805.225	3661994.806	0.30	GRADE
20014	233753.875	3661997.122	0.39	ROOT
20015	233714.704	3661989.301	-0.12	GRADE
20016	233704.380	3662028.485	0.32	ROOT
20017	233711.486	3662055.892	-0.27	GRADE
20018	233734.276	3662097.976	-0.11	ROOT
20019	233769.574	3662127.041	0.01	GRADE
20020	233792.141	3662163.555	0.40	ROOT
20021	229861.173	3655907.670	0.14	GRADE
20022	229844.861	3655940.871	-0.02	ROOT
20023	229803.267	3655970.536	0.06	ROOT
20024	229844.689	3655990.450	0.26	ROOT
20025	229841.263	3656035.148	0.08	ROOT
20026	229885.055	3656027.587	0.20	GRADE
20027	229883.940	3656079.705	-0.04	GRADE
20028	229943.195	3656203.899	0.21	ROOT
20029	229972.858	3656258.045	0.26	GRADE
20030	229995.352	3656316.286	0.24	GRADE
20031	230038.962	3656367.787	0.34	ROOT
20032	230107.982	3656401.692	0.38	ROOT
20033	230114.711	3656463.550	0.32	ROOT
20034	230173.270	3656477.300	0.36	GRADE
20035	230198.176	3656532.346	0.35	ROOT
20036	230244.652	3656507.859	0.37	ROOT
20037	230242.361	3656432.843	0.22	GRADE
20038	230309.805	3656429.429	0.34	ROOT
20039	230292.854	3656369.121	0.29	GRADE
20040	230272.966	3656302.153	0.23	GRADE
20041	224105.687	3648041.102	0.70	ROOT
20042	224081.221	3648066.267	0.72	ROOT
20043	224036.990	3648085.266	0.75	ROOT
20044	224028.375	3648129.629	0.82	ROOT

Healthy Marsh Point Data				
Point #	Northing	Easting	Elevation	Description
20045	224043.706	3648165.177	0.72	ROOT
20046	224083.776	3648192.166	0.81	ROOT
20047	224123.102	3648179.474	0.78	ROOT
20048	224171.438	3648164.737	0.64	ROOT
20049	224137.642	3648136.831	0.87	ROOT
20050	224088.486	3648139.177	0.81	ROOT
20051	224115.655	3648090.655	0.73	ROOT
20052	224166.066	3648101.073	0.62	ROOT
20053	224203.697	3648134.014	0.81	ROOT
20054	224224.881	3648175.906	0.67	ROOT
20055	224213.099	3648231.591	0.74	ROOT
20056	224216.384	3648263.096	0.69	ROOT
20057	224262.226	3648261.814	0.66	ROOT
20058	224299.806	3648264.764	0.58	ROOT
20059	224278.601	3648221.485	0.70	ROOT
20060	224250.818	3648192.206	0.69	ROOT

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18529	225809.930	3665844.830	-31.72	GULF FLOOR
18530	225764.360	3665860.130	-31.12	GULF FLOOR
18531	225750.620	3665863.280	-31.02	GULF FLOOR
18532	225779.910	3665856.120	-30.92	GULF FLOOR
18533	225740.610	3665866.670	-30.62	GULF FLOOR
18534	225797.560	3665850.360	-30.42	GULF FLOOR
18535	225731.390	3665871.930	-30.32	GULF FLOOR
18536	225830.710	3665834.480	-30.12	GULF FLOOR
18537	225820.180	3665839.830	-29.82	GULF FLOOR
18538	225684.070	3665922.670	-31.52	GULF FLOOR
18539	225696.190	3665909.120	-31.32	GULF FLOOR
18540	225722.750	3665877.390	-31.22	GULF FLOOR
18541	225702.970	3665900.280	-30.92	GULF FLOOR
18542	225711.220	3665889.640	-30.72	GULF FLOOR
18543	225660.550	3665945.850	-31.42	GULF FLOOR
18544	225670.550	3665934.860	-31.32	GULF FLOOR
18545	225653.570	3665954.420	-31.12	GULF FLOOR
18546	225855.230	3665974.350	-30.52	GULF FLOOR
18547	225646.970	3665962.270	-30.42	GULF FLOOR
18548	225861.380	3665966.040	-30.02	GULF FLOOR
18549	225581.120	3666019.180	-32.12	GULF FLOOR
18550	225635.560	3665974.480	-31.92	GULF FLOOR
18551	225848.510	3665983.770	-31.62	GULF FLOOR
18552	225622.180	3665990.670	-31.52	GULF FLOOR
18553	225600.380	3666010.030	-31.12	GULF FLOOR
18554	225830.660	3666023.470	-31.12	GULF FLOOR
18555	225616.190	3665999.270	-30.92	GULF FLOOR
18556	225843.910	3665993.070	-30.72	GULF FLOOR
18557	225590.860	3666014.650	-30.62	GULF FLOOR
18558	225836.040	3666009.770	-30.42	GULF FLOOR
18559	225628.040	3665982.390	-30.12	GULF FLOOR
18560	225534.920	3666052.350	-32.32	GULF FLOOR
18561	225508.890	3666069.380	-32.12	GULF FLOOR
18562	225545.440	3666039.370	-31.92	GULF FLOOR
18563	225813.440	3666058.790	-31.62	GULF FLOOR
18564	225518.020	3666065.180	-31.42	GULF FLOOR
18565	225559.390	3666029.920	-31.42	GULF FLOOR
18566	225568.110	3666024.640	-31.32	GULF FLOOR
18567	225818.380	3666049.690	-31.22	GULF FLOOR
18568	225823.150	3666040.210	-30.72	GULF FLOOR
18569	225807.590	3666067.040	-30.32	GULF FLOOR
18570	225527.450	3666059.030	-29.92	GULF FLOOR
18571	225442.410	3666113.900	-32.32	GULF FLOOR
18572	225719.900	3666118.460	-32.22	GULF FLOOR
18573	225778.220	3666096.170	-31.82	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18574	225468.250	3666090.230	-31.82	GULF FLOOR
18575	225487.370	3666079.100	-31.82	GULF FLOOR
18576	225455.830	3666100.190	-31.82	GULF FLOOR
18577	225736.160	3666112.790	-31.72	GULF FLOOR
18578	225768.820	3666100.590	-31.42	GULF FLOOR
18579	225786.650	3666090.730	-31.42	GULF FLOOR
18580	225755.390	3666106.480	-31.32	GULF FLOOR
18581	225478.180	3666083.210	-31.12	GULF FLOOR
18582	226074.280	3666101.120	-31.1	GULF FLOOR
18583	225710.150	3666122.570	-30.92	GULF FLOOR
18584	226048.100	3666109.100	-30.9	GULF FLOOR
18585	225434.990	3666120.730	-30.82	GULF FLOOR
18586	225793.930	3666083.510	-30.62	GULF FLOOR
18587	226061.630	3666104.570	-30.6	GULF FLOOR
18588	225496.830	3666074.720	-30.52	GULF FLOOR
18589	226032.580	3666120.910	-30.3	GULF FLOOR
18590	225800.270	3666075.580	-29.92	GULF FLOOR
18591	225746.260	3666111.640	-29.02	GULF FLOOR
18592	225346.370	3666160.080	-32.62	GULF FLOOR
18593	225411.780	3666132.210	-32.02	GULF FLOOR
18594	225321.750	3666172.070	-32.02	GULF FLOOR
18595	225367.210	3666149.210	-31.72	GULF FLOOR
18596	225665.880	3666142.560	-31.62	GULF FLOOR
18597	225334.100	3666166.170	-31.52	GULF FLOOR
18598	225379.250	3666144.720	-31.52	GULF FLOOR
18599	225402.110	3666136.220	-31.52	GULF FLOOR
18600	225630.400	3666168.720	-31.51	GULF FLOOR
18601	225677.320	3666136.700	-31.42	GULF FLOOR
18602	225697.580	3666127.190	-31.32	GULF FLOOR
18603	225686.470	3666132.480	-31.22	GULF FLOOR
18604	225647.110	3666156.070	-31.22	GULF FLOOR
18605	225422.720	3666128.580	-31.22	GULF FLOOR
18606	225638.770	3666162.590	-31.21	GULF FLOOR
18607	226020.890	3666130.980	-31.1	GULF FLOOR
18608	226002.950	3666154.120	-31	GULF FLOOR
18609	225388.750	3666140.230	-30.92	GULF FLOOR
18610	225997.720	3666163.440	-30.7	GULF FLOOR
18611	225358.580	3666154.340	-30.62	GULF FLOOR
18612	226015.170	3666139.540	-30.5	GULF FLOOR
18613	225657.830	3666148.510	-30.12	GULF FLOOR
18614	225286.670	3666204.860	-33.02	GULF FLOOR
18615	225309.330	3666179.270	-32.32	GULF FLOOR
18616	225301.040	3666187.240	-32.02	GULF FLOOR
18617	225968.050	3666199.210	-32	GULF FLOOR
18618	225592.430	3666212.520	-31.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18619	225606.910	3666194.230	-31.51	GULF FLOOR
18620	225277.880	3666214.220	-31.32	GULF FLOOR
18621	225269.070	3666220.840	-31.32	GULF FLOOR
18622	225978.460	3666188.260	-31.3	GULF FLOOR
18623	225989.680	3666177.410	-31.3	GULF FLOOR
18624	225953.980	3666223.290	-31.1	GULF FLOOR
18625	225618.600	3666180.800	-31.01	GULF FLOOR
18626	225586.620	3666221.030	-30.91	GULF FLOOR
18627	225599.150	3666204.190	-30.71	GULF FLOOR
18628	225292.860	3666196.640	-30.32	GULF FLOOR
18629	225959.060	3666213.700	-30.1	GULF FLOOR
18630	225260.000	3666229.040	-32.42	GULF FLOOR
18631	225220.390	3666242.720	-32.22	GULF FLOOR
18632	225233.990	3666239.150	-32.02	GULF FLOOR
18633	225173.490	3666270.100	-32.02	GULF FLOOR
18634	225198.590	3666256.850	-31.92	GULF FLOOR
18635	225250.710	3666234.640	-31.82	GULF FLOOR
18636	225547.110	3666261.700	-31.81	GULF FLOOR
18637	225189.610	3666261.630	-31.62	GULF FLOOR
18638	225923.490	3666246.380	-31.6	GULF FLOOR
18639	225562.500	3666247.280	-31.51	GULF FLOOR
18640	225948.360	3666232.160	-31.5	GULF FLOOR
18641	225211.650	3666248.150	-31.42	GULF FLOOR
18642	225574.310	3666235.000	-31.41	GULF FLOOR
18643	225884.730	3666267.450	-31.4	GULF FLOOR
18644	225555.630	3666254.600	-31.01	GULF FLOOR
18645	225913.720	3666251.670	-30.7	GULF FLOOR
18646	225876.960	3666273.830	-30.7	GULF FLOOR
18647	225893.810	3666262.500	-30.6	GULF FLOOR
18648	225932.940	3666242.330	-30.2	GULF FLOOR
18649	225904.370	3666256.250	-30.2	GULF FLOOR
18650	225115.760	3666297.920	-33.12	GULF FLOOR
18651	225143.340	3666286.030	-32.92	GULF FLOOR
18652	225074.000	3666318.710	-32.32	GULF FLOOR
18653	225433.170	3666317.710	-32.31	GULF FLOOR
18654	225086.060	3666312.160	-32.12	GULF FLOOR
18655	225450.650	3666311.040	-32.01	GULF FLOOR
18656	225848.190	3666294.240	-32	GULF FLOOR
18657	225515.730	3666282.800	-31.81	GULF FLOOR
18658	225478.480	3666298.360	-31.81	GULF FLOOR
18659	225823.220	3666311.710	-31.7	GULF FLOOR
18660	225133.980	3666290.770	-31.52	GULF FLOOR
18661	225164.960	3666275.410	-31.52	GULF FLOOR
18662	225094.890	3666307.430	-31.52	GULF FLOOR
18663	225497.950	3666290.500	-31.51	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18664	225105.560	3666301.990	-31.42	GULF FLOOR
18665	225423.950	3666322.360	-31.41	GULF FLOOR
18666	225461.270	3666307.490	-31.21	GULF FLOOR
18667	225814.720	3666317.570	-31.2	GULF FLOOR
18668	225152.630	3666282.300	-31.02	GULF FLOOR
18669	225855.840	3666286.840	-30.7	GULF FLOOR
18670	225868.140	3666278.980	-30.6	GULF FLOOR
18671	225487.780	3666294.400	-30.51	GULF FLOOR
18672	225831.820	3666306.510	-30.3	GULF FLOOR
18673	225839.940	3666300.650	-29.7	GULF FLOOR
18674	225050.810	3666335.670	-33.82	GULF FLOOR
18675	225028.280	3666367.250	-33.12	GULF FLOOR
18676	225746.210	3666373.290	-32	GULF FLOOR
18677	225794.170	3666336.170	-31.9	GULF FLOOR
18678	225034.150	3666358.330	-31.82	GULF FLOOR
18679	225042.180	3666346.950	-31.72	GULF FLOOR
18680	225064.600	3666324.690	-31.72	GULF FLOOR
18681	225413.820	3666325.690	-31.61	GULF FLOOR
18682	225781.720	3666345.850	-31.6	GULF FLOOR
18683	225761.580	3666359.920	-31.5	GULF FLOOR
18684	225365.640	3666351.890	-31.41	GULF FLOOR
18685	226040.210	3666372.440	-31.3	GULF FLOOR
18686	225403.560	3666330.690	-31.21	GULF FLOOR
18687	225388.900	3666338.770	-31.11	GULF FLOOR
18688	226061.610	3666361.130	-31.1	GULF FLOOR
18689	226120.430	3666329.170	-31.1	GULF FLOOR
18690	225357.730	3666358.720	-31.01	GULF FLOOR
18691	226076.470	3666353.570	-31	GULF FLOOR
18692	226088.910	3666346.780	-30.7	GULF FLOOR
18693	226050.980	3666366.540	-30.7	GULF FLOOR
18694	226111.820	3666335.060	-30.6	GULF FLOOR
18695	225350.680	3666366.520	-30.41	GULF FLOOR
18696	226097.840	3666341.880	-30.4	GULF FLOOR
18697	225753.010	3666365.700	-30.4	GULF FLOOR
18698	225374.020	3666346.320	-30.31	GULF FLOOR
18699	225770.560	3666353.610	-30.3	GULF FLOOR
18700	225807.570	3666325.190	-30.3	GULF FLOOR
18701	225004.970	3666391.070	-32.52	GULF FLOOR
18702	224981.160	3666416.340	-32.52	GULF FLOOR
18703	224999.060	3666399.210	-32.12	GULF FLOOR
18704	226007.340	3666393.350	-32.1	GULF FLOOR
18705	224972.610	3666423.410	-31.92	GULF FLOOR
18706	225012.860	3666382.570	-31.92	GULF FLOOR
18707	225699.690	3666417.380	-31.9	GULF FLOOR
18708	225717.580	3666402.920	-31.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18709	225709.590	3666410.310	-31.7	GULF FLOOR
18710	225307.710	3666422.810	-31.61	GULF FLOOR
18711	225328.890	3666397.580	-31.31	GULF FLOOR
18712	225731.620	3666388.520	-31.2	GULF FLOOR
18713	224988.910	3666409.820	-31.12	GULF FLOOR
18714	225724.320	3666395.440	-30.9	GULF FLOOR
18715	225986.810	3666413.770	-30.8	GULF FLOOR
18716	226000.130	3666400.660	-30.8	GULF FLOOR
18717	225321.460	3666407.770	-30.71	GULF FLOOR
18718	225314.550	3666415.200	-30.61	GULF FLOOR
18719	226021.290	3666382.610	-30.6	GULF FLOOR
18720	225020.110	3666375.370	-30.22	GULF FLOOR
18721	225340.160	3666379.240	-30.21	GULF FLOOR
18722	225334.110	3666388.660	-29.81	GULF FLOOR
18723	225738.520	3666380.530	-29.8	GULF FLOOR
18724	226031.040	3666377.330	-29.7	GULF FLOOR
18725	224924.040	3666464.320	-32.62	GULF FLOOR
18726	225271.180	3666462.730	-32.51	GULF FLOOR
18727	225969.830	3666431.950	-32.5	GULF FLOOR
18728	224940.980	3666454.060	-32.42	GULF FLOOR
18729	224908.400	3666472.810	-32.42	GULF FLOOR
18730	224955.850	3666440.170	-32.12	GULF FLOOR
18731	225652.750	3666466.170	-32	GULF FLOOR
18732	225675.680	3666444.730	-32	GULF FLOOR
18733	225690.560	3666425.120	-31.9	GULF FLOOR
18734	225292.030	3666443.920	-31.81	GULF FLOOR
18735	225259.420	3666473.890	-31.71	GULF FLOOR
18736	224965.160	3666430.210	-31.52	GULF FLOOR
18737	225947.710	3666463.700	-31.5	GULF FLOOR
18738	224948.490	3666446.940	-31.42	GULF FLOOR
18739	225668.770	3666452.860	-31.3	GULF FLOOR
18740	225939.750	3666473.900	-31.2	GULF FLOOR
18741	225298.560	3666435.820	-31.01	GULF FLOOR
18742	225681.560	3666435.690	-30.7	GULF FLOOR
18743	225660.630	3666459.840	-30.7	GULF FLOOR
18744	225977.000	3666424.900	-30.6	GULF FLOOR
18745	225963.770	3666440.290	-30.3	GULF FLOOR
18746	225953.520	3666454.480	-30.2	GULF FLOOR
18747	224837.040	3666518.940	-33.72	GULF FLOOR
18748	225231.130	3666494.880	-32.91	GULF FLOOR
18749	224874.150	3666498.790	-32.72	GULF FLOOR
18750	225218.360	3666502.190	-32.61	GULF FLOOR
18751	224897.120	3666481.570	-32.22	GULF FLOOR
18752	224827.770	3666522.770	-32.22	GULF FLOOR
18753	224865.450	3666504.560	-32.22	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18754	224884.140	3666492.030	-32.12	GULF FLOOR
18755	225185.610	3666521.890	-32.11	GULF FLOOR
18756	225599.130	3666510.120	-32.1	GULF FLOOR
18757	225198.340	3666514.290	-32.01	GULF FLOOR
18758	225239.730	3666489.700	-32.01	GULF FLOOR
18759	225618.400	3666491.850	-32	GULF FLOOR
18760	225911.570	3666511.400	-32	GULF FLOOR
18761	226335.950	3666501.150	-31.88	GULF FLOOR
18762	225635.280	3666476.610	-31.8	GULF FLOOR
18763	225892.710	3666523.440	-31.7	GULF FLOOR
18764	225590.970	3666516.810	-31.7	GULF FLOOR
18765	225248.180	3666483.470	-31.61	GULF FLOOR
18766	224854.100	3666510.160	-31.52	GULF FLOOR
18767	225923.440	3666500.080	-31.5	GULF FLOOR
18768	225583.310	3666524.010	-31.4	GULF FLOOR
18769	225208.250	3666508.800	-31.01	GULF FLOOR
18770	225610.860	3666499.300	-30.9	GULF FLOOR
18771	225933.790	3666482.510	-30.9	GULF FLOOR
18772	225625.210	3666483.850	-30.9	GULF FLOOR
18773	226317.100	3666520.100	-30.48	GULF FLOOR
18774	225903.150	3666517.960	-30.3	GULF FLOOR
18775	226325.270	3666513.980	-30.08	GULF FLOOR
18776	225929.070	3666491.780	-29.3	GULF FLOOR
18777	224802.770	3666533.100	-33.42	GULF FLOOR
18778	225161.200	3666534.250	-33.11	GULF FLOOR
18779	225114.490	3666557.420	-33.01	GULF FLOOR
18780	224737.350	3666560.500	-32.82	GULF FLOOR
18781	224750.180	3666556.410	-32.82	GULF FLOOR
18782	224710.290	3666572.310	-32.72	GULF FLOOR
18783	225169.810	3666529.140	-32.71	GULF FLOOR
18784	225561.580	3666551.950	-32.7	GULF FLOOR
18785	224784.340	3666540.590	-32.62	GULF FLOOR
18786	225095.870	3666568.040	-32.51	GULF FLOOR
18787	225124.290	3666552.790	-32.41	GULF FLOOR
18788	225809.040	3666544.570	-32.3	GULF FLOOR
18789	224769.580	3666547.650	-32.22	GULF FLOOR
18790	224813.110	3666529.100	-32.22	GULF FLOOR
18791	225821.560	3666542.970	-32.2	GULF FLOOR
18792	225147.240	3666541.210	-32.11	GULF FLOOR
18793	225546.070	3666565.810	-32.1	GULF FLOOR
18794	225572.310	3666536.630	-32	GULF FLOOR
18795	225774.850	3666558.790	-32	GULF FLOOR
18796	225876.350	3666531.880	-32	GULF FLOOR
18797	224725.070	3666564.670	-31.92	GULF FLOOR
18798	224759.790	3666552.750	-31.92	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18799	225838.500	3666542.200	-31.9	GULF FLOOR
18800	225133.480	3666548.810	-31.81	GULF FLOOR
18801	225859.180	3666537.040	-31.6	GULF FLOOR
18802	225799.180	3666546.670	-31.5	GULF FLOOR
18803	225848.840	3666540.290	-31.1	GULF FLOOR
18804	225756.850	3666573.310	-31.1	GULF FLOOR
18805	226294.210	3666545.640	-31.08	GULF FLOOR
18806	225553.930	3666559.430	-31	GULF FLOOR
18807	226263.690	3666563.400	-30.98	GULF FLOOR
18808	225783.770	3666553.730	-30.9	GULF FLOOR
18809	226309.700	3666526.970	-30.78	GULF FLOOR
18810	225105.480	3666562.670	-30.71	GULF FLOOR
18811	226286.350	3666552.270	-30.68	GULF FLOOR
18812	225766.450	3666564.950	-30.6	GULF FLOOR
18813	226254.600	3666568.530	-30.38	GULF FLOOR
18814	226277.080	3666557.420	-29.98	GULF FLOOR
18815	226302.950	3666534.630	-29.48	GULF FLOOR
18816	225048.890	3666606.900	-33.01	GULF FLOOR
18817	224668.300	3666616.050	-32.92	GULF FLOOR
18818	224686.490	3666600.920	-32.72	GULF FLOOR
18819	224700.740	3666581.190	-32.62	GULF FLOOR
18820	225084.530	3666577.770	-32.61	GULF FLOOR
18821	225062.230	3666594.740	-32.41	GULF FLOOR
18822	225032.790	3666619.200	-32.31	GULF FLOOR
18823	225509.960	3666600.390	-32.3	GULF FLOOR
18824	225521.960	3666591.180	-32.2	GULF FLOOR
18825	225490.740	3666612.980	-32.1	GULF FLOOR
18826	224692.930	3666592.530	-32.02	GULF FLOOR
18827	225041.130	3666613.300	-32.01	GULF FLOOR
18828	225478.280	3666623.590	-32	GULF FLOOR
18829	225746.260	3666583.520	-32	GULF FLOOR
18830	224679.120	3666607.970	-31.82	GULF FLOOR
18831	225725.220	3666612.500	-31.7	GULF FLOOR
18832	226085.110	3666623.760	-31.68	GULF FLOOR
18833	225075.980	3666583.620	-31.61	GULF FLOOR
18834	225536.760	3666575.240	-31.4	GULF FLOOR
18835	226193.200	3666601.140	-31.38	GULF FLOOR
18836	226123.830	3666619.240	-31.38	GULF FLOOR
18837	225734.260	3666596.570	-31.2	GULF FLOOR
18838	226107.670	3666620.730	-31.18	GULF FLOOR
18839	226179.670	3666612.570	-31.18	GULF FLOOR
18840	226145.450	3666617.040	-31.08	GULF FLOOR
18841	226162.610	3666616.170	-31.08	GULF FLOOR
18842	226240.130	3666577.880	-30.98	GULF FLOOR
18843	226227.930	3666585.790	-30.98	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18844	225529.630	3666582.820	-30.9	GULF FLOOR
18845	226215.830	3666589.690	-30.78	GULF FLOOR
18846	225720.570	3666622.040	-30.7	GULF FLOOR
18847	225498.820	3666606.960	-30.6	GULF FLOOR
18848	226205.710	3666593.270	-30.58	GULF FLOOR
18849	226135.000	3666617.220	-29.68	GULF FLOOR
18850	226095.260	3666622.110	-29.58	GULF FLOOR
18851	224920.120	3666642.830	-34.51	GULF FLOOR
18852	224944.770	3666631.500	-34.31	GULF FLOOR
18853	224961.630	3666628.040	-33.91	GULF FLOOR
18854	224900.860	3666655.730	-33.51	GULF FLOOR
18855	224580.470	3666661.950	-33.42	GULF FLOOR
18856	224999.770	3666629.470	-33.31	GULF FLOOR
18857	224974.460	3666627.190	-33.31	GULF FLOOR
18858	224621.180	3666643.700	-33.22	GULF FLOOR
18859	224989.350	3666629.590	-33.21	GULF FLOOR
18860	224876.430	3666672.260	-32.91	GULF FLOOR
18861	225012.710	3666628.620	-32.71	GULF FLOOR
18862	224657.300	3666624.530	-32.62	GULF FLOOR
18863	224570.660	3666664.450	-32.62	GULF FLOOR
18864	224600.010	3666653.110	-32.52	GULF FLOOR
18865	224636.160	3666636.450	-32.52	GULF FLOOR
18866	224561.280	3666668.970	-32.52	GULF FLOOR
18867	224935.040	3666636.720	-32.41	GULF FLOOR
18868	224885.300	3666665.500	-32.41	GULF FLOOR
18869	225398.230	3666665.870	-32.4	GULF FLOOR
18870	225416.790	3666660.450	-32.4	GULF FLOOR
18871	224645.540	3666632.220	-32.32	GULF FLOOR
18872	224909.220	3666649.770	-32.31	GULF FLOOR
18873	225382.160	3666673.560	-32.3	GULF FLOOR
18874	225439.260	3666653.960	-32.3	GULF FLOOR
18875	225458.100	3666641.140	-32.2	GULF FLOOR
18876	224611.440	3666647.710	-32.12	GULF FLOOR
18877	226321.250	3666661.990	-31.98	GULF FLOOR
18878	226004.010	3666673.160	-31.98	GULF FLOOR
18879	226290.170	3666667.210	-31.98	GULF FLOOR
18880	225713.690	3666636.980	-31.9	GULF FLOOR
18881	224589.610	3666656.900	-31.82	GULF FLOOR
18882	226305.150	3666664.590	-31.78	GULF FLOOR
18883	225470.390	3666631.460	-31.7	GULF FLOOR
18884	225704.470	3666670.740	-31.7	GULF FLOOR
18885	225710.010	3666647.200	-31.6	GULF FLOOR
18886	225429.110	3666656.420	-31.5	GULF FLOOR
18887	226343.120	3666660.050	-31.48	GULF FLOOR
18888	226025.300	3666648.900	-31.48	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18889	226275.120	3666671.740	-31.48	GULF FLOOR
18890	225024.220	3666624.950	-31.41	GULF FLOOR
18891	226055.320	3666629.050	-31.18	GULF FLOOR
18892	225447.650	3666648.440	-31.1	GULF FLOOR
18893	226362.100	3666656.760	-30.98	GULF FLOOR
18894	226016.880	3666658.970	-30.88	GULF FLOOR
18895	226037.530	3666637.680	-30.68	GULF FLOOR
18896	226071.650	3666625.330	-30.68	GULF FLOOR
18897	226331.490	3666661.500	-30.58	GULF FLOOR
18898	225707.220	3666660.900	-30.3	GULF FLOOR
18899	224844.950	3666705.310	-33.71	GULF FLOOR
18900	224522.980	3666685.720	-33.32	GULF FLOOR
18901	224505.770	3666708.180	-33.22	GULF FLOOR
18902	224544.550	3666674.800	-32.82	GULF FLOOR
18903	224865.580	3666681.300	-32.61	GULF FLOOR
18904	224854.570	3666692.570	-32.61	GULF FLOOR
18905	225363.160	3666686.040	-32.6	GULF FLOOR
18906	225325.320	3666723.690	-32.6	GULF FLOOR
18907	225339.560	3666707.070	-32.5	GULF FLOOR
18908	224501.270	3666719.440	-32.42	GULF FLOOR
18909	224515.000	3666693.070	-32.22	GULF FLOOR
18910	225700.730	3666680.030	-32.2	GULF FLOOR
18911	224535.020	3666678.970	-32.02	GULF FLOOR
18912	225347.300	3666699.280	-31.9	GULF FLOOR
18913	226243.660	3666686.890	-31.88	GULF FLOOR
18914	225668.730	3666719.430	-31.79	GULF FLOOR
18915	225959.650	3666695.640	-31.48	GULF FLOOR
18916	224840.580	3666715.000	-31.41	GULF FLOOR
18917	225688.110	3666697.790	-31.39	GULF FLOOR
18918	225915.250	3666720.190	-31.18	GULF FLOOR
18919	225987.590	3666682.610	-31.18	GULF FLOOR
18920	225373.400	3666678.500	-31.1	GULF FLOOR
18921	225680.550	3666708.150	-31.09	GULF FLOOR
18922	226224.320	3666700.940	-31.08	GULF FLOOR
18923	225695.670	3666688.830	-30.99	GULF FLOOR
18924	225930.660	3666712.450	-30.98	GULF FLOOR
18925	225355.190	3666692.920	-30.9	GULF FLOOR
18926	225945.610	3666704.410	-30.88	GULF FLOOR
18927	226215.550	3666708.410	-30.78	GULF FLOOR
18928	226203.420	3666720.270	-30.58	GULF FLOOR
18929	226252.820	3666681.740	-30.58	GULF FLOOR
18930	225331.880	3666715.700	-30.5	GULF FLOOR
18931	225977.950	3666686.740	-30.48	GULF FLOOR
18932	225968.780	3666690.770	-30.48	GULF FLOOR
18933	226235.290	3666692.910	-30.08	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18934	226263.750	3666676.560	-29.78	GULF FLOOR
18935	225577.750	3666756.640	-33.79	GULF FLOOR
18936	225624.400	3666738.460	-33.69	GULF FLOOR
18937	225608.850	3666743.890	-33.69	GULF FLOOR
18938	224497.300	3666731.100	-33.22	GULF FLOOR
18939	224488.660	3666750.600	-33.12	GULF FLOOR
18940	225273.880	3666772.020	-33.1	GULF FLOOR
18941	224833.440	3666732.930	-33.01	GULF FLOOR
18942	224826.730	3666767.290	-32.81	GULF FLOOR
18943	224830.140	3666742.540	-32.81	GULF FLOOR
18944	224483.650	3666760.180	-32.72	GULF FLOOR
18945	225310.670	3666748.790	-32.7	GULF FLOOR
18946	225562.390	3666763.830	-32.59	GULF FLOOR
18947	224477.070	3666772.310	-32.52	GULF FLOOR
18948	225640.050	3666733.900	-32.49	GULF FLOOR
18949	225300.190	3666761.120	-32.3	GULF FLOOR
18950	224493.100	3666741.170	-32.12	GULF FLOOR
18951	225824.360	3666767.790	-32.08	GULF FLOOR
18952	225283.350	3666768.650	-31.9	GULF FLOOR
18953	225593.840	3666749.550	-31.89	GULF FLOOR
18954	225545.120	3666774.010	-31.79	GULF FLOOR
18955	225872.370	3666743.790	-31.68	GULF FLOOR
18956	225814.190	3666774.290	-31.68	GULF FLOOR
18957	225855.290	3666754.080	-31.68	GULF FLOOR
18958	225650.150	3666730.100	-31.59	GULF FLOOR
18959	225844.800	3666758.770	-31.58	GULF FLOOR
18960	225883.130	3666737.480	-31.48	GULF FLOOR
18961	224828.290	3666757.330	-31.41	GULF FLOOR
18962	225896.110	3666730.680	-31.28	GULF FLOOR
18963	225316.240	3666739.860	-31.1	GULF FLOOR
18964	226187.160	3666749.980	-30.98	GULF FLOOR
18965	225659.980	3666725.060	-30.89	GULF FLOOR
18966	226181.160	3666764.130	-30.68	GULF FLOOR
18967	226193.050	3666740.790	-30.58	GULF FLOOR
18968	225833.880	3666763.380	-30.58	GULF FLOOR
18969	225905.820	3666725.080	-30.58	GULF FLOOR
18970	226530.600	3666763.530	-30.26	GULF FLOOR
18971	226198.190	3666732.180	-30.18	GULF FLOOR
18972	226520.810	3666768.480	-30.06	GULF FLOOR
18973	226541.200	3666759.200	-29.96	GULF FLOOR
18974	224822.630	3666776.720	-34.01	GULF FLOOR
18975	224469.530	3666786.680	-33.82	GULF FLOOR
18976	224452.320	3666814.710	-33.42	GULF FLOOR
18977	225201.000	3666798.170	-33.4	GULF FLOOR
18978	224803.070	3666820.430	-33.31	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
18979	224434.680	3666807.270	-33.23	GULF FLOOR
18980	225162.280	3666812.570	-33.2	GULF FLOOR
18981	224445.700	3666822.430	-33.12	GULF FLOOR
18982	225250.690	3666779.310	-33.1	GULF FLOOR
18983	224810.040	3666811.440	-32.91	GULF FLOOR
18984	225223.350	3666789.580	-32.9	GULF FLOOR
18985	225137.390	3666823.100	-32.9	GULF FLOOR
18986	224432.170	3666817.430	-32.63	GULF FLOOR
18987	224464.060	3666797.630	-32.62	GULF FLOOR
18988	225524.120	3666787.070	-32.39	GULF FLOOR
18989	225490.180	3666818.410	-32.39	GULF FLOOR
18990	224815.060	3666802.630	-32.21	GULF FLOOR
18991	225502.610	3666806.290	-32.19	GULF FLOOR
18992	225173.500	3666807.860	-32.1	GULF FLOOR
18993	225794.930	3666796.010	-32.08	GULF FLOOR
18994	225147.140	3666818.260	-32	GULF FLOOR
18995	225783.820	3666809.920	-31.88	GULF FLOOR
18996	225241.090	3666782.600	-31.8	GULF FLOOR
18997	225770.290	3666823.170	-31.78	GULF FLOOR
18998	225532.620	3666781.640	-31.69	GULF FLOOR
18999	224819.070	3666786.250	-31.61	GULF FLOOR
19000	225183.030	3666804.670	-31.6	GULF FLOOR
19001	225515.500	3666793.600	-31.59	GULF FLOOR
19002	226467.480	3666814.510	-31.56	GULF FLOOR
19003	224458.680	3666806.380	-31.42	GULF FLOOR
19004	226505.920	3666777.720	-31.26	GULF FLOOR
19005	225213.500	3666792.860	-31.2	GULF FLOOR
19006	225802.850	3666786.160	-31.18	GULF FLOOR
19007	226494.850	3666788.920	-30.96	GULF FLOOR
19008	226484.320	3666799.050	-30.86	GULF FLOOR
19009	226174.410	3666781.190	-30.78	GULF FLOOR
19010	225260.270	3666776.320	-30.3	GULF FLOOR
19011	226475.970	3666805.540	-29.26	GULF FLOOR
19012	224682.130	3666869.760	-34.71	GULF FLOOR
19013	224721.500	3666857.720	-34.61	GULF FLOOR
19014	225435.920	3666856.920	-34.19	GULF FLOOR
19015	224707.430	3666860.640	-34.11	GULF FLOOR
19016	224776.710	3666840.370	-34.01	GULF FLOOR
19017	224747.870	3666851.770	-33.91	GULF FLOOR
19018	224762.580	3666846.510	-33.91	GULF FLOOR
19019	224399.860	3666866.580	-33.72	GULF FLOOR
19020	224416.630	3666849.560	-33.62	GULF FLOOR
19021	224694.200	3666864.120	-33.61	GULF FLOOR
19022	224423.650	3666856.780	-33.43	GULF FLOOR
19023	224429.200	3666837.020	-33.42	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19024	224733.280	3666855.270	-33.41	GULF FLOOR
19025	224418.830	3666865.700	-33.13	GULF FLOOR
19026	224427.150	3666847.220	-33.13	GULF FLOOR
19027	224413.460	3666874.270	-33.03	GULF FLOOR
19028	224789.600	3666832.600	-33.01	GULF FLOOR
19029	224437.420	3666829.920	-32.82	GULF FLOOR
19030	225108.780	3666841.960	-32.8	GULF FLOOR
19031	224406.920	3666858.950	-32.72	GULF FLOOR
19032	225088.370	3666852.830	-32.7	GULF FLOOR
19033	225123.220	3666833.290	-32.5	GULF FLOOR
19034	225097.850	3666847.400	-32.5	GULF FLOOR
19035	225475.850	3666831.860	-32.29	GULF FLOOR
19036	225067.200	3666868.510	-32.1	GULF FLOOR
19037	225419.460	3666866.240	-31.99	GULF FLOOR
19038	225762.770	3666833.470	-31.98	GULF FLOOR
19039	225077.310	3666860.190	-31.9	GULF FLOOR
19040	225457.990	3666845.160	-31.89	GULF FLOOR
19041	226414.990	3666861.360	-31.76	GULF FLOOR
19042	225748.690	3666866.000	-31.68	GULF FLOOR
19043	225406.510	3666872.890	-31.59	GULF FLOOR
19044	225757.660	3666844.620	-31.58	GULF FLOOR
19045	225466.810	3666838.620	-31.19	GULF FLOOR
19046	226446.650	3666832.670	-31.16	GULF FLOOR
19047	225445.710	3666852.570	-31.09	GULF FLOOR
19048	226424.690	3666850.590	-30.76	GULF FLOOR
19049	225753.210	3666854.990	-30.48	GULF FLOOR
19050	226435.950	3666841.010	-30.16	GULF FLOOR
19051	226457.150	3666824.790	-29.96	GULF FLOOR
19052	224284.740	3666896.970	-34.93	GULF FLOOR
19053	224325.730	3666892.000	-34.63	GULF FLOOR
19054	224350.930	3666914.580	-34.22	GULF FLOOR
19055	224396.670	3666895.620	-34.13	GULF FLOOR
19056	224338.710	3666895.160	-34.03	GULF FLOOR
19057	224667.900	3666878.120	-34.01	GULF FLOOR
19058	224379.240	3666902.340	-33.73	GULF FLOOR
19059	224294.450	3666893.400	-33.63	GULF FLOOR
19060	224366.250	3666898.630	-33.62	GULF FLOOR
19061	224255.930	3666922.520	-33.53	GULF FLOOR
19062	224385.570	3666878.210	-33.52	GULF FLOOR
19063	225346.280	3666892.050	-33.49	GULF FLOOR
19064	224642.570	3666900.710	-33.41	GULF FLOOR
19065	224266.550	3666909.840	-33.23	GULF FLOOR
19066	225331.570	3666893.610	-33.19	GULF FLOOR
19067	224632.250	3666916.110	-33.11	GULF FLOOR
19068	225032.390	3666910.220	-33.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19069	224341.480	3666922.490	-33.02	GULF FLOOR
19070	225053.910	3666884.360	-33	GULF FLOOR
19071	224353.240	3666899.340	-32.93	GULF FLOOR
19072	224653.280	3666891.340	-32.91	GULF FLOOR
19073	225288.040	3666905.740	-32.79	GULF FLOOR
19074	224377.110	3666886.150	-32.72	GULF FLOOR
19075	224308.050	3666891.100	-32.63	GULF FLOOR
19076	225044.090	3666897.070	-32.6	GULF FLOOR
19077	225381.420	3666885.230	-32.59	GULF FLOOR
19078	225303.400	3666899.310	-32.59	GULF FLOOR
19079	225060.010	3666876.080	-32.5	GULF FLOOR
19080	225699.340	3666914.260	-32.48	GULF FLOOR
19081	225393.780	3666879.620	-32.39	GULF FLOOR
19082	225363.730	3666890.240	-32.39	GULF FLOOR
19083	224276.100	3666902.540	-32.33	GULF FLOOR
19084	225272.860	3666913.940	-32.19	GULF FLOOR
19085	225723.310	3666892.230	-32.18	GULF FLOOR
19086	226027.240	3666892.580	-32.07	GULF FLOOR
19087	224404.080	3666888.530	-32.03	GULF FLOOR
19088	225738.190	3666881.590	-31.88	GULF FLOOR
19089	225320.940	3666895.840	-31.79	GULF FLOOR
19090	225714.310	3666896.990	-31.78	GULF FLOOR
19091	225025.290	3666917.300	-31.6	GULF FLOOR
19092	226040.620	3666882.540	-31.27	GULF FLOOR
19093	225997.500	3666921.950	-31.17	GULF FLOOR
19094	226398.550	3666882.060	-31.06	GULF FLOOR
19095	226374.360	3666902.350	-31.06	GULF FLOOR
19096	225706.520	3666903.640	-30.78	GULF FLOOR
19097	226391.930	3666890.460	-30.76	GULF FLOOR
19098	226011.850	3666905.510	-30.67	GULF FLOOR
19099	226355.560	3666914.130	-30.66	GULF FLOOR
19100	226005.190	3666913.330	-30.57	GULF FLOOR
19101	226364.430	3666907.400	-30.26	GULF FLOOR
19102	226384.330	3666897.130	-29.66	GULF FLOOR
19103	224599.780	3666966.280	-34.01	GULF FLOOR
19104	224246.030	3666939.690	-33.93	GULF FLOOR
19105	224297.870	3666967.170	-33.72	GULF FLOOR
19106	224310.150	3666958.150	-33.62	GULF FLOOR
19107	224323.770	3666941.900	-33.42	GULF FLOOR
19108	224241.070	3666952.120	-33.23	GULF FLOOR
19109	224236.110	3666965.500	-33.13	GULF FLOOR
19110	224990.750	3666947.860	-33.1	GULF FLOOR
19111	224316.970	3666949.900	-32.92	GULF FLOOR
19112	224611.920	3666955.130	-32.91	GULF FLOOR
19113	224946.710	3666967.980	-32.9	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19114	225221.470	3666955.010	-32.89	GULF FLOOR
19115	225212.090	3666964.160	-32.89	GULF FLOOR
19116	224627.830	3666925.660	-32.81	GULF FLOOR
19117	224974.760	3666956.180	-32.7	GULF FLOOR
19118	225009.860	3666931.060	-32.7	GULF FLOOR
19119	225246.120	3666932.750	-32.69	GULF FLOOR
19120	224334.290	3666929.900	-32.62	GULF FLOOR
19121	224621.980	3666936.440	-32.61	GULF FLOOR
19122	225254.730	3666927.070	-32.59	GULF FLOOR
19123	224616.870	3666946.400	-32.51	GULF FLOOR
19124	224288.760	3666972.370	-32.22	GULF FLOOR
19125	225002.290	3666938.180	-32.2	GULF FLOOR
19126	225951.400	3666967.920	-32.17	GULF FLOOR
19127	224964.000	3666959.580	-32	GULF FLOOR
19128	225685.970	3666942.340	-31.98	GULF FLOOR
19129	224938.170	3666973.580	-31.9	GULF FLOOR
19130	225017.610	3666924.570	-31.9	GULF FLOOR
19131	225229.350	3666948.310	-31.69	GULF FLOOR
19132	225680.100	3666957.280	-31.68	GULF FLOOR
19133	226325.050	3666946.940	-31.46	GULF FLOOR
19134	225986.400	3666936.350	-31.37	GULF FLOOR
19135	226314.860	3666955.520	-31.36	GULF FLOOR
19136	225671.070	3666966.950	-31.28	GULF FLOOR
19137	226335.430	3666934.950	-31.26	GULF FLOOR
19138	226603.580	3666944.180	-31.26	GULF FLOOR
19139	225205.150	3666972.340	-31.19	GULF FLOOR
19140	225238.780	3666939.970	-31.19	GULF FLOOR
19141	225693.290	3666926.990	-31.18	GULF FLOOR
19142	226304.090	3666966.810	-30.86	GULF FLOOR
19143	225962.170	3666962.680	-30.77	GULF FLOOR
19144	225979.980	3666945.010	-30.77	GULF FLOOR
19145	226341.240	3666926.610	-30.56	GULF FLOOR
19146	225972.560	3666954.060	-30.47	GULF FLOOR
19147	226578.590	3666968.610	-30.16	GULF FLOOR
19148	226589.290	3666959.450	-30.16	GULF FLOOR
19149	226596.600	3666952.360	-29.86	GULF FLOOR
19150	224536.110	3667007.170	-34.91	GULF FLOOR
19151	224272.200	3666992.160	-34.32	GULF FLOOR
19152	224281.560	3666979.890	-34.32	GULF FLOOR
19153	224499.500	3667019.590	-34.21	GULF FLOOR
19154	224254.270	3667022.480	-34.12	GULF FLOOR
19155	225154.890	3667004.790	-33.89	GULF FLOOR
19156	224213.620	3667008.750	-33.83	GULF FLOOR
19157	224575.870	3666986.860	-33.81	GULF FLOOR
19158	224917.800	3666989.900	-33.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19159	224223.120	3666992.410	-33.63	GULF FLOOR
19160	224545.740	3667004.170	-33.61	GULF FLOOR
19161	224205.460	3667017.240	-33.53	GULF FLOOR
19162	224232.500	3666974.890	-33.43	GULF FLOOR
19163	224584.490	3666980.770	-33.31	GULF FLOOR
19164	224563.630	3666994.200	-33.21	GULF FLOOR
19165	224509.120	3667016.650	-33.01	GULF FLOOR
19166	224886.550	3667009.280	-33	GULF FLOOR
19167	225197.240	3666978.660	-32.99	GULF FLOOR
19168	225882.020	3666991.130	-32.97	GULF FLOOR
19169	224877.240	3667013.600	-32.9	GULF FLOOR
19170	224261.750	3667011.310	-32.82	GULF FLOOR
19171	224518.830	3667013.210	-32.71	GULF FLOOR
19172	224901.640	3667001.090	-32.7	GULF FLOOR
19173	225164.480	3667000.610	-32.69	GULF FLOOR
19174	225828.460	3667008.160	-32.67	GULF FLOOR
19175	224266.570	3667002.030	-32.62	GULF FLOOR
19176	225607.670	3667008.240	-32.58	GULF FLOOR
19177	225935.420	3666974.530	-32.57	GULF FLOOR
19178	224554.980	3666999.590	-32.41	GULF FLOOR
19179	224861.380	3667019.920	-32.3	GULF FLOOR
19180	224929.410	3666980.910	-32.3	GULF FLOOR
19181	225180.810	3666991.060	-32.29	GULF FLOOR
19182	225866.180	3666995.900	-32.27	GULF FLOOR
19183	225657.150	3666976.950	-32.18	GULF FLOOR
19184	226269.730	3666999.650	-31.96	GULF FLOOR
19185	225625.390	3666996.250	-31.88	GULF FLOOR
19186	225811.320	3667016.830	-31.87	GULF FLOOR
19187	225142.380	3667014.230	-31.79	GULF FLOOR
19188	225591.940	3667018.720	-31.78	GULF FLOOR
19189	225637.170	3666989.020	-31.78	GULF FLOOR
19190	226288.560	3666985.690	-31.76	GULF FLOOR
19191	225899.820	3666986.020	-31.67	GULF FLOOR
19192	225847.110	3667002.200	-31.57	GULF FLOOR
19193	226248.260	3667018.510	-31.36	GULF FLOOR
19194	225189.320	3666985.510	-31.29	GULF FLOOR
19195	225646.530	3666982.780	-31.28	GULF FLOOR
19196	225912.440	3666982.120	-31.17	GULF FLOOR
19197	225923.320	3666979.070	-30.97	GULF FLOOR
19198	226295.870	3666976.840	-30.96	GULF FLOOR
19199	225616.660	3667001.770	-30.58	GULF FLOOR
19200	226569.280	3666976.820	-30.56	GULF FLOOR
19201	226261.710	3667006.270	-30.26	GULF FLOOR
19202	226280.070	3666993.020	-29.66	GULF FLOOR
19203	224109.000	3667052.540	-35.33	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19204	224160.040	3667043.910	-35.23	GULF FLOOR
19205	224229.230	3667043.280	-35.02	GULF FLOOR
19206	224149.570	3667046.810	-34.53	GULF FLOOR
19207	224450.150	3667038.340	-34.41	GULF FLOOR
19208	225118.600	3667033.600	-34.19	GULF FLOOR
19209	224090.020	3667060.190	-34.13	GULF FLOOR
19210	224466.990	3667032.410	-34.01	GULF FLOOR
19211	224803.420	3667062.630	-33.9	GULF FLOOR
19212	224175.510	3667038.470	-33.83	GULF FLOOR
19213	224211.330	3667056.040	-33.82	GULF FLOOR
19214	224246.520	3667030.530	-33.72	GULF FLOOR
19215	225093.630	3667067.140	-33.69	GULF FLOOR
19216	225126.540	3667027.100	-33.69	GULF FLOOR
19217	224072.830	3667069.910	-33.63	GULF FLOOR
19218	224424.290	3667052.260	-33.61	GULF FLOOR
19219	224118.840	3667050.410	-33.43	GULF FLOOR
19220	224202.460	3667065.040	-33.42	GULF FLOOR
19221	224409.570	3667065.230	-33.41	GULF FLOOR
19222	224810.490	3667052.000	-33.4	GULF FLOOR
19223	224099.600	3667056.710	-33.33	GULF FLOOR
19224	224485.140	3667024.600	-33.31	GULF FLOOR
19225	224220.200	3667047.770	-33.22	GULF FLOOR
19226	224433.790	3667046.700	-33.21	GULF FLOOR
19227	224837.620	3667030.830	-33.2	GULF FLOOR
19228	225111.310	3667040.950	-33.19	GULF FLOOR
19229	225765.470	3667062.300	-33.17	GULF FLOOR
19230	224196.450	3667025.200	-33.03	GULF FLOOR
19231	224402.190	3667072.860	-33.01	GULF FLOOR
19232	224129.960	3667048.380	-32.83	GULF FLOOR
19233	224850.800	3667024.920	-32.8	GULF FLOOR
19234	224185.010	3667033.810	-32.63	GULF FLOOR
19235	225563.100	3667039.900	-32.48	GULF FLOOR
19236	224820.710	3667042.430	-32.1	GULF FLOOR
19237	225551.010	3667055.450	-32.08	GULF FLOOR
19238	225576.040	3667029.580	-32.08	GULF FLOOR
19239	224238.070	3667036.230	-31.92	GULF FLOOR
19240	224829.270	3667036.380	-31.9	GULF FLOOR
19241	225541.930	3667065.650	-31.88	GULF FLOOR
19242	225787.740	3667035.850	-31.87	GULF FLOOR
19243	226231.540	3667035.130	-31.76	GULF FLOOR
19244	225779.580	3667044.700	-31.67	GULF FLOOR
19245	225105.230	3667048.940	-31.49	GULF FLOOR
19246	225795.260	3667029.180	-31.47	GULF FLOOR
19247	226199.310	3667057.080	-31.46	GULF FLOOR
19248	225099.630	3667058.870	-31.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19249	225760.230	3667071.610	-31.37	GULF FLOOR
19250	225531.420	3667071.100	-31.28	GULF FLOOR
19251	226217.750	3667045.580	-31.06	GULF FLOOR
19252	225771.990	3667054.460	-30.87	GULF FLOOR
19253	226176.690	3667070.730	-30.66	GULF FLOOR
19254	226185.890	3667065.230	-30.66	GULF FLOOR
19255	226240.820	3667025.540	-30.46	GULF FLOOR
19256	226208.140	3667051.690	-30.36	GULF FLOOR
19257	224179.550	3667097.640	-35.02	GULF FLOOR
19258	224064.220	3667075.620	-34.33	GULF FLOOR
19259	224192.640	3667079.960	-34.22	GULF FLOOR
19260	224387.120	3667091.450	-34.21	GULF FLOOR
19261	224056.380	3667082.070	-33.83	GULF FLOOR
19262	224036.450	3667119.840	-33.73	GULF FLOOR
19263	224165.400	3667112.520	-33.72	GULF FLOOR
19264	224791.700	3667077.190	-33.7	GULF FLOOR
19265	224770.950	3667101.740	-33.6	GULF FLOOR
19266	224046.240	3667095.830	-33.53	GULF FLOOR
19267	224365.820	3667116.340	-33.51	GULF FLOOR
19268	224159.400	3667121.510	-33.32	GULF FLOOR
19269	224781.330	3667089.750	-33.2	GULF FLOOR
19270	225059.160	3667107.730	-33.19	GULF FLOOR
19271	224040.260	3667110.280	-33.13	GULF FLOOR
19272	224758.940	3667113.240	-33	GULF FLOOR
19273	225459.370	3667114.320	-32.98	GULF FLOOR
19274	224171.670	3667104.690	-32.92	GULF FLOOR
19275	224376.110	3667104.580	-32.91	GULF FLOOR
19276	224395.680	3667080.930	-32.91	GULF FLOOR
19277	225073.190	3667092.820	-32.89	GULF FLOOR
19278	225522.240	3667075.930	-32.78	GULF FLOOR
19279	225087.950	3667075.710	-32.59	GULF FLOOR
19280	225486.810	3667097.850	-32.58	GULF FLOOR
19281	225476.920	3667106.770	-32.38	GULF FLOOR
19282	225739.780	3667106.650	-32.37	GULF FLOOR
19283	225501.000	3667087.230	-32.28	GULF FLOOR
19284	224186.370	3667087.790	-32.22	GULF FLOOR
19285	225447.040	3667118.300	-32.18	GULF FLOOR
19286	225080.980	3667083.880	-32.09	GULF FLOOR
19287	225046.070	3667118.960	-31.79	GULF FLOOR
19288	225733.680	3667114.690	-31.77	GULF FLOOR
19289	225726.660	3667122.000	-31.57	GULF FLOOR
19290	226392.220	3667123.910	-31.56	GULF FLOOR
19291	225066.670	3667100.910	-31.49	GULF FLOOR
19292	225747.100	3667093.770	-31.37	GULF FLOOR
19293	226079.840	3667121.060	-31.36	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19294	226114.680	3667106.010	-31.26	GULF FLOOR
19295	226132.880	3667098.860	-31.26	GULF FLOOR
19296	226162.960	3667081.370	-31.26	GULF FLOOR
19297	226091.070	3667115.620	-31.26	GULF FLOOR
19298	226427.490	3667094.410	-31.06	GULF FLOOR
19299	225509.250	3667081.460	-30.98	GULF FLOOR
19300	226413.960	3667105.320	-30.96	GULF FLOOR
19301	225753.380	3667080.440	-30.87	GULF FLOOR
19302	226154.000	3667087.760	-30.86	GULF FLOOR
19303	226142.930	3667093.900	-30.56	GULF FLOOR
19304	226400.500	3667117.450	-30.56	GULF FLOOR
19305	226105.010	3667109.490	-30.46	GULF FLOOR
19306	224151.000	3667140.990	-34.42	GULF FLOOR
19307	224341.920	3667138.910	-34.21	GULF FLOOR
19308	225038.140	3667125.350	-34.09	GULF FLOOR
19309	224015.190	3667159.980	-34.03	GULF FLOOR
19310	224119.450	3667171.170	-34.02	GULF FLOOR
19311	224314.820	3667167.700	-34.01	GULF FLOOR
19312	224719.330	3667143.460	-33.9	GULF FLOOR
19313	224137.470	3667152.130	-33.82	GULF FLOOR
19314	224021.830	3667148.930	-33.63	GULF FLOOR
19315	224950.190	3667169.400	-33.49	GULF FLOOR
19316	225014.040	3667143.230	-33.49	GULF FLOOR
19317	224125.410	3667162.920	-33.42	GULF FLOOR
19318	224156.060	3667131.320	-33.42	GULF FLOOR
19319	224356.080	3667125.230	-33.41	GULF FLOOR
19320	224729.690	3667135.540	-33.4	GULF FLOOR
19321	224743.990	3667124.780	-33.4	GULF FLOOR
19322	225432.430	3667129.070	-33.38	GULF FLOOR
19323	224027.070	3667139.410	-33.33	GULF FLOOR
19324	224032.460	3667129.150	-33.33	GULF FLOOR
19325	224322.080	3667160.660	-33.31	GULF FLOOR
19326	224332.940	3667148.050	-33.11	GULF FLOOR
19327	225030.750	3667132.200	-33.09	GULF FLOOR
19328	224998.050	3667150.080	-32.99	GULF FLOOR
19329	225646.280	3667165.470	-32.97	GULF FLOOR
19330	224007.330	3667170.840	-32.93	GULF FLOOR
19331	224697.310	3667164.040	-32.9	GULF FLOOR
19332	224966.770	3667160.830	-32.89	GULF FLOOR
19333	224979.270	3667156.270	-32.79	GULF FLOOR
19334	224706.750	3667155.040	-32.7	GULF FLOOR
19335	225389.390	3667156.850	-32.68	GULF FLOOR
19336	225412.280	3667148.540	-32.68	GULF FLOOR
19337	225699.170	3667145.780	-32.67	GULF FLOOR
19338	225331.110	3667172.940	-32.48	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19339	225627.710	3667173.390	-32.37	GULF FLOOR
19340	225352.990	3667166.180	-32.28	GULF FLOOR
19341	225707.860	3667140.700	-32.27	GULF FLOOR
19342	225683.030	3667153.130	-32.17	GULF FLOOR
19343	225370.790	3667161.410	-31.98	GULF FLOOR
19344	226360.840	3667140.130	-31.96	GULF FLOOR
19345	226325.900	3667158.610	-31.96	GULF FLOOR
19346	226045.040	3667139.260	-31.76	GULF FLOOR
19347	226343.980	3667148.440	-31.76	GULF FLOOR
19348	225659.390	3667162.360	-31.67	GULF FLOOR
19349	225422.010	3667142.030	-31.58	GULF FLOOR
19350	226008.550	3667160.110	-31.56	GULF FLOOR
19351	226017.860	3667155.690	-31.56	GULF FLOOR
19352	226307.060	3667168.540	-31.46	GULF FLOOR
19353	226316.860	3667164.080	-31.46	GULF FLOOR
19354	226382.390	3667129.720	-31.46	GULF FLOOR
19355	225342.370	3667168.930	-31.38	GULF FLOOR
19356	226297.750	3667172.960	-31.26	GULF FLOOR
19357	226036.600	3667144.690	-31.26	GULF FLOOR
19358	225399.290	3667153.440	-31.18	GULF FLOOR
19359	225669.670	3667159.090	-31.17	GULF FLOOR
19360	226000.350	3667166.370	-31.16	GULF FLOOR
19361	226761.670	3667134.810	-31.15	GULF FLOOR
19362	226065.680	3667127.760	-31.06	GULF FLOOR
19363	226788.040	3667127.840	-31.05	GULF FLOOR
19364	226703.100	3667165.270	-31.05	GULF FLOOR
19365	226798.150	3667125.770	-30.85	GULF FLOOR
19366	225715.350	3667133.920	-30.77	GULF FLOOR
19367	226370.470	3667135.880	-30.66	GULF FLOOR
19368	226054.210	3667134.110	-30.56	GULF FLOOR
19369	226026.060	3667149.850	-30.36	GULF FLOOR
19370	226717.740	3667155.510	-30.35	GULF FLOOR
19371	226690.150	3667173.470	-30.15	GULF FLOOR
19372	226335.150	3667154.040	-29.96	GULF FLOOR
19373	226778.370	3667130.840	-29.65	GULF FLOOR
19374	224087.910	3667216.170	-35.02	GULF FLOOR
19375	223986.750	3667187.590	-34.73	GULF FLOOR
19376	224303.600	3667175.630	-34.61	GULF FLOOR
19377	223919.000	3667212.980	-34.43	GULF FLOOR
19378	223997.100	3667180.370	-34.33	GULF FLOOR
19379	223949.020	3667201.170	-34.33	GULF FLOOR
19380	224100.500	3667195.660	-34.32	GULF FLOOR
19381	223928.350	3667208.410	-34.13	GULF FLOOR
19382	224250.040	3667209.740	-34.11	GULF FLOOR
19383	223961.370	3667198.200	-34.03	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19384	224239.350	3667214.700	-33.91	GULF FLOOR
19385	223910.450	3667218.250	-33.83	GULF FLOOR
19386	224110.940	3667184.180	-33.82	GULF FLOOR
19387	224295.520	3667182.030	-33.81	GULF FLOOR
19388	224651.290	3667188.870	-33.7	GULF FLOOR
19389	224916.160	3667204.890	-33.69	GULF FLOOR
19390	223937.890	3667205.300	-33.63	GULF FLOOR
19391	224275.690	3667195.960	-33.51	GULF FLOOR
19392	224683.070	3667174.880	-33.5	GULF FLOOR
19393	224611.120	3667209.490	-33.5	GULF FLOOR
19394	223977.980	3667192.800	-33.43	GULF FLOOR
19395	224229.600	3667218.760	-33.31	GULF FLOOR
19396	224286.910	3667188.140	-33.01	GULF FLOOR
19397	224601.750	3667214.830	-33	GULF FLOOR
19398	224673.820	3667179.380	-33	GULF FLOOR
19399	225254.760	3667206.360	-32.98	GULF FLOOR
19400	224923.280	3667196.920	-32.89	GULF FLOOR
19401	224588.800	3667221.720	-32.8	GULF FLOOR
19402	224625.430	3667202.540	-32.7	GULF FLOOR
19403	224660.530	3667185.040	-32.7	GULF FLOOR
19404	224642.110	3667193.920	-32.7	GULF FLOOR
19405	225286.410	3667184.810	-32.68	GULF FLOOR
19406	225564.050	3667221.390	-32.67	GULF FLOOR
19407	224094.230	3667205.380	-32.62	GULF FLOOR
19408	224910.290	3667213.550	-32.49	GULF FLOOR
19409	225309.890	3667177.830	-32.48	GULF FLOOR
19410	225604.750	3667188.200	-32.47	GULF FLOOR
19411	225587.860	3667200.650	-32.37	GULF FLOOR
19412	226257.090	3667199.180	-32.36	GULF FLOOR
19413	225265.490	3667194.490	-32.28	GULF FLOOR
19414	224930.580	3667189.300	-32.19	GULF FLOOR
19415	225274.560	3667189.340	-32.18	GULF FLOOR
19416	226242.870	3667208.670	-32.16	GULF FLOOR
19417	224937.500	3667181.730	-32.09	GULF FLOOR
19418	225971.650	3667185.960	-32.06	GULF FLOOR
19419	225949.030	3667199.810	-31.96	GULF FLOOR
19420	225596.240	3667194.960	-31.87	GULF FLOOR
19421	225923.460	3667211.970	-31.86	GULF FLOOR
19422	225988.630	3667174.650	-31.76	GULF FLOOR
19423	226604.390	3667224.320	-31.75	GULF FLOOR
19424	225299.750	3667180.110	-31.68	GULF FLOOR
19425	225571.340	3667214.490	-31.67	GULF FLOOR
19426	226626.690	3667217.280	-31.65	GULF FLOOR
19427	225252.950	3667216.850	-31.58	GULF FLOOR
19428	226658.630	3667199.820	-31.55	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19429	225319.810	3667175.160	-31.38	GULF FLOOR
19430	225912.650	3667219.290	-31.26	GULF FLOOR
19431	226681.500	3667179.300	-31.15	GULF FLOOR
19432	225579.660	3667206.950	-31.07	GULF FLOOR
19433	225618.810	3667178.690	-31.07	GULF FLOOR
19434	225959.870	3667194.020	-31.06	GULF FLOOR
19435	225932.400	3667206.900	-30.96	GULF FLOOR
19436	226283.720	3667182.340	-30.86	GULF FLOOR
19437	226266.060	3667194.260	-30.86	GULF FLOOR
19438	226642.240	3667211.020	-30.75	GULF FLOOR
19439	226230.170	3667218.170	-30.56	GULF FLOOR
19440	225979.660	3667179.470	-30.46	GULF FLOOR
19441	226274.650	3667188.430	-30.46	GULF FLOOR
19442	226666.420	3667191.660	-30.25	GULF FLOOR
19443	226616.690	3667220.150	-29.45	GULF FLOOR
19444	224190.800	3667244.500	-35.41	GULF FLOOR
19445	224213.620	3667226.760	-34.51	GULF FLOOR
19446	223861.700	3667263.540	-34.43	GULF FLOOR
19447	223879.510	3667245.540	-34.13	GULF FLOOR
19448	224068.300	3667242.860	-34.12	GULF FLOOR
19449	224521.960	3667272.820	-34.1	GULF FLOOR
19450	224173.190	3667259.970	-33.81	GULF FLOOR
19451	224570.710	3667232.050	-33.7	GULF FLOOR
19452	223869.650	3667256.140	-33.63	GULF FLOOR
19453	223855.040	3667271.670	-33.63	GULF FLOOR
19454	224079.710	3667226.860	-33.62	GULF FLOOR
19455	223894.210	3667229.740	-33.53	GULF FLOOR
19456	224543.860	3667251.470	-33.5	GULF FLOOR
19457	223886.230	3667237.910	-33.43	GULF FLOOR
19458	224557.210	3667241.380	-33.4	GULF FLOOR
19459	224534.990	3667258.660	-33.4	GULF FLOOR
19460	224183.250	3667251.800	-33.31	GULF FLOOR
19461	224163.260	3667273.010	-33.31	GULF FLOOR
19462	224878.580	3667258.850	-33.29	GULF FLOOR
19463	224862.760	3667271.090	-32.99	GULF FLOOR
19464	224902.920	3667226.320	-32.89	GULF FLOOR
19465	225226.530	3667257.970	-32.88	GULF FLOOR
19466	225832.830	3667272.480	-32.86	GULF FLOOR
19467	224885.610	3667251.290	-32.69	GULF FLOOR
19468	225249.120	3667230.740	-32.68	GULF FLOOR
19469	225208.350	3667273.010	-32.68	GULF FLOOR
19470	225520.090	3667272.870	-32.67	GULF FLOOR
19471	226528.120	3667263.420	-32.55	GULF FLOOR
19472	224891.730	3667242.960	-32.29	GULF FLOOR
19473	225235.290	3667247.390	-32.18	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19474	225870.650	3667254.680	-32.16	GULF FLOOR
19475	224579.830	3667227.060	-32.1	GULF FLOOR
19476	225243.150	3667238.880	-32.08	GULF FLOOR
19477	225533.100	3667256.960	-32.07	GULF FLOOR
19478	225552.190	3667233.740	-31.97	GULF FLOOR
19479	226214.080	3667236.730	-31.86	GULF FLOOR
19480	225218.950	3667264.600	-31.78	GULF FLOOR
19481	225543.740	3667244.040	-31.77	GULF FLOOR
19482	226584.530	3667230.480	-31.75	GULF FLOOR
19483	225896.900	3667233.380	-31.66	GULF FLOOR
19484	225855.620	3667263.470	-31.66	GULF FLOOR
19485	226203.860	3667247.010	-31.56	GULF FLOOR
19486	226555.990	3667241.160	-31.55	GULF FLOOR
19487	225903.840	3667226.130	-31.26	GULF FLOOR
19488	225886.500	3667243.090	-31.16	GULF FLOOR
19489	225527.390	3667265.550	-31.07	GULF FLOOR
19490	226186.190	3667267.760	-31.06	GULF FLOOR
19491	226196.650	3667255.470	-31.06	GULF FLOOR
19492	226220.590	3667229.110	-30.76	GULF FLOOR
19493	226538.520	3667253.540	-30.75	GULF FLOOR
19494	226574.510	3667233.140	-30.65	GULF FLOOR
19495	225846.260	3667267.450	-30.56	GULF FLOOR
19496	226547.000	3667246.210	-30.25	GULF FLOOR
19497	226594.140	3667226.070	-29.45	GULF FLOOR
19498	226565.440	3667237.390	-29.35	GULF FLOOR
19499	223806.800	3667324.040	-34.63	GULF FLOOR
19500	223844.080	3667285.650	-34.33	GULF FLOOR
19501	223825.670	3667308.570	-34.23	GULF FLOOR
19502	224152.970	3667286.050	-34.21	GULF FLOOR
19503	223815.350	3667318.490	-33.93	GULF FLOOR
19504	224768.400	3667310.190	-33.79	GULF FLOOR
19505	223837.990	3667293.800	-33.73	GULF FLOOR
19506	224142.820	3667299.180	-33.71	GULF FLOOR
19507	224127.250	3667315.610	-33.71	GULF FLOOR
19508	224490.020	3667298.220	-33.7	GULF FLOOR
19509	224478.610	3667309.850	-33.6	GULF FLOOR
19510	224135.320	3667308.110	-33.51	GULF FLOOR
19511	224831.110	3667292.740	-33.49	GULF FLOOR
19512	224843.970	3667285.150	-33.29	GULF FLOOR
19513	224800.660	3667302.480	-33.29	GULF FLOOR
19514	224785.340	3667305.020	-33.29	GULF FLOOR
19515	225464.560	3667314.440	-33.17	GULF FLOOR
19516	224468.680	3667321.960	-33.1	GULF FLOOR
19517	224514.920	3667280.250	-33.1	GULF FLOOR
19518	225484.520	3667301.250	-33.07	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19519	224119.930	3667322.830	-33.01	GULF FLOOR
19520	224499.970	3667290.410	-33	GULF FLOOR
19521	225506.510	3667286.010	-32.97	GULF FLOOR
19522	224747.330	3667317.700	-32.89	GULF FLOOR
19523	226157.330	3667289.030	-32.85	GULF FLOOR
19524	225201.330	3667280.630	-32.78	GULF FLOOR
19525	225184.080	3667295.000	-32.78	GULF FLOOR
19526	224810.750	3667299.980	-32.69	GULF FLOOR
19527	224737.450	3667323.550	-32.49	GULF FLOOR
19528	225172.460	3667302.030	-32.48	GULF FLOOR
19529	225797.080	3667294.130	-32.46	GULF FLOOR
19530	225154.760	3667315.160	-32.38	GULF FLOOR
19531	224821.200	3667296.650	-32.29	GULF FLOOR
19532	225451.520	3667322.780	-32.17	GULF FLOOR
19533	225789.240	3667307.860	-32.16	GULF FLOOR
19534	224757.080	3667314.540	-32.09	GULF FLOOR
19535	225163.130	3667308.080	-31.88	GULF FLOOR
19536	226510.030	3667287.370	-31.85	GULF FLOOR
19537	226805.080	3667324.160	-31.75	GULF FLOOR
19538	226115.990	3667316.590	-31.75	GULF FLOOR
19539	226140.060	3667301.200	-31.75	GULF FLOOR
19540	226842.690	3667295.410	-31.65	GULF FLOOR
19541	224851.890	3667278.690	-31.59	GULF FLOOR
19542	225784.000	3667319.880	-31.56	GULF FLOOR
19543	226165.990	3667283.500	-31.46	GULF FLOOR
19544	226824.030	3667310.040	-31.45	GULF FLOOR
19545	226103.530	3667324.070	-31.45	GULF FLOOR
19546	225192.640	3667288.590	-31.38	GULF FLOOR
19547	225498.580	3667292.190	-31.37	GULF FLOOR
19548	225813.230	3667281.280	-31.36	GULF FLOOR
19549	226482.710	3667310.180	-31.25	GULF FLOOR
19550	225821.840	3667276.070	-31.16	GULF FLOOR
19551	226498.560	3667300.700	-31.15	GULF FLOOR
19552	226175.590	3667276.690	-31.06	GULF FLOOR
19553	225804.230	3667286.850	-31.06	GULF FLOOR
19554	225473.270	3667309.340	-30.87	GULF FLOOR
19555	226468.280	3667318.180	-30.75	GULF FLOOR
19556	226517.690	3667276.670	-30.75	GULF FLOOR
19557	226126.300	3667311.160	-30.65	GULF FLOOR
19558	226854.480	3667287.340	-30.65	GULF FLOOR
19559	226149.760	3667295.660	-30.55	GULF FLOOR
19560	226832.540	3667303.930	-29.35	GULF FLOOR
19561	223767.300	3667339.060	-35.13	GULF FLOOR
19562	223705.130	3667365.610	-35.03	GULF FLOOR
19563	223746.750	3667343.560	-34.63	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19564	223728.360	3667350.650	-34.63	GULF FLOOR
19565	224003.650	3667358.950	-34.51	GULF FLOOR
19566	224074.050	3667339.510	-34.41	GULF FLOOR
19567	224463.480	3667331.030	-34.4	GULF FLOOR
19568	224030.800	3667347.510	-34.31	GULF FLOOR
19569	224442.020	3667362.010	-34.3	GULF FLOOR
19570	224053.220	3667343.420	-34.11	GULF FLOOR
19571	223757.340	3667341.740	-34.03	GULF FLOOR
19572	224099.190	3667334.340	-34.01	GULF FLOOR
19573	223789.260	3667332.970	-33.93	GULF FLOOR
19574	224013.760	3667353.200	-33.91	GULF FLOOR
19575	224088.600	3667337.630	-33.81	GULF FLOOR
19576	224720.890	3667334.130	-33.79	GULF FLOOR
19577	224711.810	3667340.960	-33.79	GULF FLOOR
19578	223714.000	3667360.080	-33.73	GULF FLOOR
19579	223994.680	3667365.410	-33.61	GULF FLOOR
19580	225131.170	3667336.070	-33.48	GULF FLOOR
19581	223696.520	3667374.000	-33.43	GULF FLOOR
19582	224110.690	3667328.490	-33.41	GULF FLOOR
19583	223777.540	3667336.980	-33.33	GULF FLOOR
19584	224043.250	3667345.600	-33.31	GULF FLOOR
19585	224063.220	3667341.580	-33.31	GULF FLOOR
19586	224434.080	3667368.210	-33.3	GULF FLOOR
19587	224451.320	3667352.640	-33.2	GULF FLOOR
19588	224691.350	3667363.700	-33.09	GULF FLOOR
19589	225075.990	3667367.560	-33.08	GULF FLOOR
19590	225442.440	3667327.180	-32.97	GULF FLOOR
19591	225745.730	3667374.220	-32.96	GULF FLOOR
19592	226068.630	3667343.450	-32.95	GULF FLOOR
19593	225389.890	3667368.360	-32.87	GULF FLOOR
19594	225408.970	3667352.030	-32.87	GULF FLOOR
19595	225766.590	3667353.330	-32.86	GULF FLOOR
19596	224704.120	3667347.850	-32.79	GULF FLOOR
19597	225066.850	3667371.790	-32.78	GULF FLOOR
19598	225109.800	3667345.210	-32.78	GULF FLOOR
19599	225780.230	3667331.300	-32.76	GULF FLOOR
19600	224459.150	3667340.050	-32.6	GULF FLOOR
19601	225142.760	3667328.080	-32.58	GULF FLOOR
19602	224684.690	3667371.990	-32.49	GULF FLOOR
19603	225094.730	3667354.960	-32.48	GULF FLOOR
19604	225431.560	3667334.860	-32.47	GULF FLOOR
19605	225397.930	3667362.130	-32.07	GULF FLOOR
19606	224697.140	3667355.530	-31.99	GULF FLOOR
19607	225119.080	3667340.810	-31.88	GULF FLOOR
19608	226035.110	3667368.320	-31.85	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19609	225423.310	3667340.930	-31.77	GULF FLOOR
19610	226427.930	3667357.560	-31.75	GULF FLOOR
19611	226089.400	3667332.680	-31.55	GULF FLOOR
19612	226078.060	3667339.190	-31.55	GULF FLOOR
19613	225086.180	3667360.830	-31.28	GULF FLOOR
19614	226775.600	3667344.010	-31.25	GULF FLOOR
19615	225752.940	3667366.780	-31.16	GULF FLOOR
19616	226453.030	3667330.870	-31.15	GULF FLOOR
19617	226761.170	3667353.100	-31.05	GULF FLOOR
19618	226446.410	3667338.740	-31.05	GULF FLOOR
19619	226059.950	3667349.290	-31.05	GULF FLOOR
19620	226050.640	3667355.290	-30.85	GULF FLOOR
19621	226748.670	3667360.510	-30.85	GULF FLOOR
19622	225776.410	3667340.790	-30.76	GULF FLOOR
19623	226413.100	3667368.400	-30.75	GULF FLOOR
19624	226729.130	3667370.410	-30.65	GULF FLOOR
19625	226439.410	3667346.120	-30.45	GULF FLOOR
19626	226789.880	3667333.830	-30.45	GULF FLOOR
19627	226739.160	3667365.750	-29.75	GULF FLOOR
19628	224377.970	3667421.720	-35	GULF FLOOR
19629	224404.130	3667393.060	-34.3	GULF FLOOR
19630	223939.970	3667415.830	-34.21	GULF FLOOR
19631	223953.460	3667404.700	-34.21	GULF FLOOR
19632	223983.650	3667376.260	-34.11	GULF FLOOR
19633	223964.300	3667395.150	-33.91	GULF FLOOR
19634	223973.240	3667387.310	-33.91	GULF FLOOR
19635	224388.260	3667410.610	-33.8	GULF FLOOR
19636	224663.410	3667419.010	-33.69	GULF FLOOR
19637	225280.550	3667421.320	-33.67	GULF FLOOR
19638	224422.720	3667376.160	-33.5	GULF FLOOR
19639	224678.800	3667380.990	-33.49	GULF FLOOR
19640	225041.680	3667385.850	-33.28	GULF FLOOR
19641	225312.180	3667413.090	-33.17	GULF FLOOR
19642	224411.330	3667385.770	-33.1	GULF FLOOR
19643	225032.220	3667392.420	-33.08	GULF FLOOR
19644	225012.740	3667405.720	-32.98	GULF FLOOR
19645	225327.960	3667408.420	-32.97	GULF FLOOR
19646	225003.530	3667410.670	-32.88	GULF FLOOR
19647	225699.160	3667410.990	-32.86	GULF FLOOR
19648	224676.050	3667391.170	-32.79	GULF FLOOR
19649	225358.310	3667394.580	-32.77	GULF FLOOR
19650	225295.830	3667416.490	-32.77	GULF FLOOR
19651	224994.810	3667418.150	-32.68	GULF FLOOR
19652	225374.580	3667381.900	-32.67	GULF FLOOR
19653	225727.720	3667390.770	-32.66	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19654	225717.120	3667399.250	-32.56	GULF FLOOR
19655	224673.160	3667400.780	-32.39	GULF FLOOR
19656	225057.680	3667376.330	-32.38	GULF FLOOR
19657	224398.070	3667401.280	-32.3	GULF FLOOR
19658	225340.360	3667403.630	-32.27	GULF FLOOR
19659	224668.820	3667409.960	-32.19	GULF FLOOR
19660	225965.910	3667424.070	-32.05	GULF FLOOR
19661	226021.120	3667379.300	-31.95	GULF FLOOR
19662	225996.780	3667399.130	-31.85	GULF FLOOR
19663	225982.050	3667411.170	-31.85	GULF FLOOR
19664	226344.270	3667418.390	-31.85	GULF FLOOR
19665	225024.110	3667398.560	-31.68	GULF FLOOR
19666	226012.640	3667386.080	-31.65	GULF FLOOR
19667	226719.480	3667374.590	-31.65	GULF FLOOR
19668	225382.610	3667375.240	-31.57	GULF FLOOR
19669	226675.220	3667393.470	-31.55	GULF FLOOR
19670	226370.410	3667403.460	-31.55	GULF FLOOR
19671	226383.590	3667394.800	-31.45	GULF FLOOR
19672	226635.290	3667417.790	-31.45	GULF FLOOR
19673	226405.750	3667375.210	-31.45	GULF FLOOR
19674	225367.430	3667388.950	-31.37	GULF FLOOR
19675	225685.800	3667424.460	-31.36	GULF FLOOR
19676	225974.150	3667418.020	-31.35	GULF FLOOR
19677	226393.830	3667386.860	-31.25	GULF FLOOR
19678	227031.270	3667423.550	-31.24	GULF FLOOR
19679	226700.180	3667383.400	-31.15	GULF FLOOR
19680	225707.520	3667404.810	-31.06	GULF FLOOR
19681	226664.580	3667398.600	-31.05	GULF FLOOR
19682	226005.240	3667393.000	-31.05	GULF FLOOR
19683	226361.310	3667407.830	-31.05	GULF FLOOR
19684	226643.600	3667411.530	-30.85	GULF FLOOR
19685	226335.470	3667423.510	-30.75	GULF FLOOR
19686	226685.080	3667389.790	-30.55	GULF FLOOR
19687	225735.370	3667384.270	-30.36	GULF FLOOR
19688	227042.680	3667408.850	-30.04	GULF FLOOR
19689	226651.760	3667405.430	-29.85	GULF FLOOR
19690	226709.800	3667379.780	-29.65	GULF FLOOR
19691	223925.470	3667426.600	-34.81	GULF FLOOR
19692	224361.950	3667446.290	-34.6	GULF FLOOR
19693	223920.110	3667435.360	-34.21	GULF FLOOR
19694	224342.210	3667471.020	-34.1	GULF FLOOR
19695	223913.420	3667473.000	-34.01	GULF FLOOR
19696	224631.120	3667464.930	-33.99	GULF FLOOR
19697	224958.150	3667462.710	-33.68	GULF FLOOR
19698	223917.430	3667448.140	-33.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19699	223917.150	3667462.660	-33.51	GULF FLOOR
19700	224366.770	3667436.580	-33.5	GULF FLOOR
19701	224974.560	3667441.220	-33.38	GULF FLOOR
19702	225218.610	3667463.230	-33.37	GULF FLOOR
19703	224351.000	3667464.260	-33.2	GULF FLOOR
19704	226297.580	3667451.170	-33.15	GULF FLOOR
19705	224624.770	3667472.750	-33.09	GULF FLOOR
19706	224644.910	3667447.580	-32.99	GULF FLOOR
19707	225679.660	3667432.670	-32.96	GULF FLOOR
19708	224357.370	3667455.790	-32.9	GULF FLOOR
19709	224965.970	3667453.610	-32.88	GULF FLOOR
19710	225261.150	3667430.520	-32.87	GULF FLOOR
19711	224950.930	3667469.940	-32.78	GULF FLOOR
19712	225211.550	3667470.540	-32.77	GULF FLOOR
19713	225654.420	3667454.580	-32.76	GULF FLOOR
19714	225912.020	3667457.830	-32.75	GULF FLOOR
19715	224658.770	3667427.930	-32.69	GULF FLOOR
19716	225235.860	3667448.040	-32.67	GULF FLOOR
19717	225893.040	3667466.620	-32.65	GULF FLOOR
19718	224651.020	3667439.590	-32.49	GULF FLOOR
19719	224983.090	3667429.350	-32.48	GULF FLOOR
19720	225631.270	3667470.080	-32.46	GULF FLOOR
19721	224637.860	3667456.960	-32.39	GULF FLOOR
19722	225940.210	3667441.760	-32.25	GULF FLOOR
19723	226271.330	3667464.790	-32.15	GULF FLOOR
19724	225226.570	3667456.850	-32.07	GULF FLOOR
19725	225957.160	3667430.150	-31.95	GULF FLOOR
19726	225662.620	3667448.220	-31.86	GULF FLOOR
19727	225244.330	3667441.240	-31.77	GULF FLOOR
19728	225921.760	3667453.480	-31.75	GULF FLOOR
19729	225270.480	3667426.460	-31.67	GULF FLOOR
19730	225902.910	3667463.010	-31.65	GULF FLOOR
19731	226997.750	3667445.240	-31.54	GULF FLOOR
19732	226319.940	3667435.980	-31.45	GULF FLOOR
19733	226579.450	3667469.160	-31.45	GULF FLOOR
19734	226593.060	3667454.320	-31.45	GULF FLOOR
19735	225640.180	3667464.890	-31.36	GULF FLOOR
19736	226256.540	3667473.800	-31.35	GULF FLOOR
19737	226975.580	3667469.420	-31.14	GULF FLOOR
19738	226621.490	3667427.570	-31.05	GULF FLOOR
19739	226607.960	3667439.430	-31.05	GULF FLOOR
19740	227018.330	3667432.630	-31.04	GULF FLOOR
19741	225948.890	3667436.590	-30.85	GULF FLOOR
19742	226985.420	3667459.360	-30.84	GULF FLOOR
19743	225673.050	3667440.650	-30.76	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19744	226600.760	3667447.130	-30.75	GULF FLOOR
19745	225885.010	3667472.700	-30.55	GULF FLOOR
19746	225931.030	3667448.720	-30.55	GULF FLOOR
19747	226306.250	3667445.700	-30.35	GULF FLOOR
19748	226288.070	3667456.010	-30.25	GULF FLOOR
19749	227005.780	3667438.630	-29.94	GULF FLOOR
19750	223910.130	3667486.210	-34.61	GULF FLOOR
19751	224579.600	3667509.390	-34.49	GULF FLOOR
19752	224285.600	3667510.860	-34.21	GULF FLOOR
19753	224330.640	3667477.890	-34.2	GULF FLOOR
19754	224260.920	3667523.580	-34.11	GULF FLOOR
19755	224307.760	3667490.650	-34.11	GULF FLOOR
19756	224587.880	3667503.500	-33.79	GULF FLOOR
19757	224617.100	3667479.180	-33.59	GULF FLOOR
19758	224316.520	3667484.990	-33.51	GULF FLOOR
19759	224277.310	3667516.930	-33.51	GULF FLOOR
19760	224570.640	3667515.380	-33.49	GULF FLOOR
19761	224939.080	3667480.160	-33.48	GULF FLOOR
19762	224912.400	3667515.830	-33.48	GULF FLOOR
19763	225181.260	3667512.830	-33.47	GULF FLOOR
19764	224298.100	3667498.460	-33.01	GULF FLOOR
19765	225558.370	3667496.780	-32.96	GULF FLOOR
19766	225480.140	3667523.930	-32.96	GULF FLOOR
19767	225854.500	3667498.740	-32.95	GULF FLOOR
19768	224556.670	3667522.650	-32.89	GULF FLOOR
19769	224930.920	3667488.230	-32.88	GULF FLOOR
19770	225187.960	3667505.230	-32.87	GULF FLOOR
19771	226198.350	3667508.970	-32.85	GULF FLOOR
19772	225587.080	3667487.810	-32.66	GULF FLOOR
19773	225862.320	3667491.280	-32.65	GULF FLOOR
19774	225521.130	3667503.310	-32.56	GULF FLOOR
19775	224602.130	3667492.680	-32.49	GULF FLOOR
19776	224919.520	3667507.960	-32.48	GULF FLOOR
19777	225173.980	3667520.710	-32.47	GULF FLOOR
19778	225612.010	3667477.360	-32.26	GULF FLOOR
19779	226541.270	3667514.270	-32.25	GULF FLOOR
19780	226225.060	3667487.990	-32.25	GULF FLOOR
19781	224924.650	3667498.600	-32.18	GULF FLOOR
19782	225497.680	3667513.310	-32.16	GULF FLOOR
19783	225196.890	3667492.480	-32.07	GULF FLOOR
19784	225535.640	3667500.830	-32.06	GULF FLOOR
19785	225848.180	3667506.610	-32.05	GULF FLOOR
19786	225621.980	3667474.560	-31.86	GULF FLOOR
19787	225488.800	3667517.910	-31.56	GULF FLOOR
19788	225547.980	3667497.730	-31.56	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19789	226534.160	3667521.830	-31.55	GULF FLOOR
19790	226567.490	3667482.620	-31.55	GULF FLOOR
19791	225205.040	3667478.470	-31.47	GULF FLOOR
19792	226238.560	3667481.740	-31.45	GULF FLOOR
19793	225575.460	3667493.440	-31.26	GULF FLOOR
19794	225506.890	3667508.580	-31.26	GULF FLOOR
19795	225841.610	3667514.280	-31.25	GULF FLOOR
19796	225596.700	3667482.690	-31.16	GULF FLOOR
19797	226205.120	3667501.180	-31.15	GULF FLOOR
19798	225870.360	3667485.130	-31.15	GULF FLOOR
19799	226555.080	3667497.350	-31.05	GULF FLOOR
19800	226948.920	3667490.030	-31.04	GULF FLOOR
19801	226961.790	3667480.720	-30.84	GULF FLOOR
19802	226911.850	3667520.930	-30.64	GULF FLOOR
19803	226216.150	3667492.740	-30.55	GULF FLOOR
19804	226548.270	3667507.100	-30.45	GULF FLOOR
19805	226940.680	3667496.150	-30.34	GULF FLOOR
19806	226192.080	3667516.820	-30.25	GULF FLOOR
19807	224242.380	3667530.250	-34.61	GULF FLOOR
19808	224527.190	3667538.030	-34.19	GULF FLOOR
19809	225067.820	3667568.010	-34.17	GULF FLOOR
19810	224224.070	3667540.120	-34.01	GULF FLOOR
19811	224486.220	3667560.130	-33.99	GULF FLOOR
19812	224470.000	3667572.690	-33.89	GULF FLOOR
19813	225086.880	3667563.540	-33.77	GULF FLOOR
19814	225129.850	3667548.630	-33.67	GULF FLOOR
19815	224477.990	3667566.300	-33.59	GULF FLOOR
19816	224867.970	3667571.210	-33.58	GULF FLOOR
19817	224517.510	3667541.850	-33.49	GULF FLOOR
19818	224879.060	3667547.950	-33.48	GULF FLOOR
19819	224502.570	3667548.810	-33.39	GULF FLOOR
19820	224543.040	3667530.200	-33.19	GULF FLOOR
19821	225048.730	3667572.250	-33.07	GULF FLOOR
19822	224886.660	3667536.790	-32.98	GULF FLOOR
19823	224898.970	3667526.800	-32.88	GULF FLOOR
19824	225453.570	3667545.680	-32.86	GULF FLOOR
19825	226175.240	3667534.300	-32.75	GULF FLOOR
19826	225121.180	3667553.830	-32.67	GULF FLOOR
19827	225110.980	3667557.540	-32.57	GULF FLOOR
19828	225099.590	3667560.430	-32.57	GULF FLOOR
19829	225157.330	3667534.180	-32.57	GULF FLOOR
19830	225437.360	3667558.070	-32.56	GULF FLOOR
19831	225804.420	3667556.940	-32.55	GULF FLOOR
19832	224875.170	3667557.430	-32.48	GULF FLOOR
19833	226118.910	3667568.470	-32.45	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19834	224233.090	3667534.290	-32.41	GULF FLOOR
19835	225422.050	3667566.550	-32.36	GULF FLOOR
19836	226482.780	3667556.940	-32.34	GULF FLOOR
19837	225145.170	3667541.090	-32.17	GULF FLOOR
19838	225829.230	3667530.350	-32.15	GULF FLOOR
19839	225815.680	3667547.490	-32.05	GULF FLOOR
19840	226153.240	3667550.590	-32.05	GULF FLOOR
19841	225791.430	3667567.640	-32.05	GULF FLOOR
19842	226459.300	3667569.640	-32.04	GULF FLOOR
19843	225413.240	3667571.730	-31.86	GULF FLOOR
19844	226491.460	3667551.660	-31.84	GULF FLOOR
19845	225823.200	3667540.200	-31.65	GULF FLOOR
19846	225465.060	3667536.190	-31.56	GULF FLOOR
19847	226144.050	3667555.180	-31.55	GULF FLOOR
19848	226129.330	3667563.080	-31.45	GULF FLOOR
19849	226898.780	3667531.690	-31.44	GULF FLOOR
19850	225165.680	3667528.310	-31.37	GULF FLOOR
19851	225445.780	3667552.530	-31.36	GULF FLOOR
19852	225783.610	3667573.890	-31.35	GULF FLOOR
19853	226500.990	3667546.330	-31.25	GULF FLOOR
19854	226878.720	3667546.370	-31.24	GULF FLOOR
19855	226860.630	3667554.400	-31.24	GULF FLOOR
19856	226526.320	3667528.410	-31.05	GULF FLOOR
19857	226842.240	3667565.460	-31.04	GULF FLOOR
19858	226182.300	3667527.170	-30.95	GULF FLOOR
19859	226474.250	3667562.180	-30.74	GULF FLOOR
19860	226517.710	3667535.350	-30.65	GULF FLOOR
19861	226833.890	3667574.030	-30.54	GULF FLOOR
19862	226850.440	3667558.740	-30.54	GULF FLOOR
19863	226168.010	3667541.320	-30.45	GULF FLOOR
19864	226887.430	3667540.930	-30.44	GULF FLOOR
19865	225016.140	3667589.210	-34.57	GULF FLOOR
19866	224431.520	3667604.220	-34.39	GULF FLOOR
19867	224415.160	3667613.150	-34.29	GULF FLOOR
19868	224839.290	3667602.790	-34.18	GULF FLOOR
19869	224445.930	3667594.310	-33.99	GULF FLOOR
19870	224398.890	3667620.170	-33.69	GULF FLOOR
19871	224860.370	3667578.910	-33.68	GULF FLOOR
19872	224847.390	3667592.170	-33.48	GULF FLOOR
19873	224462.080	3667580.530	-33.19	GULF FLOOR
19874	224987.890	3667610.400	-33.07	GULF FLOOR
19875	226055.210	3667595.430	-32.95	GULF FLOOR
19876	225698.550	3667610.480	-32.85	GULF FLOOR
19877	225030.840	3667580.780	-32.77	GULF FLOOR
19878	225382.490	3667602.140	-32.76	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19879	225750.000	3667590.020	-32.75	GULF FLOOR
19880	226433.340	3667582.750	-32.74	GULF FLOOR
19881	225404.840	3667579.120	-32.66	GULF FLOOR
19882	225363.950	3667619.300	-32.66	GULF FLOOR
19883	225760.510	3667585.530	-32.65	GULF FLOOR
19884	224453.920	3667588.180	-32.59	GULF FLOOR
19885	225728.950	3667598.730	-32.55	GULF FLOOR
19886	225002.790	3667598.770	-32.47	GULF FLOOR
19887	226082.110	3667580.580	-32.45	GULF FLOOR
19888	225770.730	3667580.880	-32.35	GULF FLOOR
19889	224830.230	3667616.660	-32.28	GULF FLOOR
19890	226046.320	3667609.310	-32.25	GULF FLOOR
19891	226384.510	3667607.330	-32.24	GULF FLOOR
19892	225677.420	3667619.600	-32.15	GULF FLOOR
19893	225708.060	3667606.410	-32.15	GULF FLOOR
19894	226101.860	3667575.120	-32.15	GULF FLOOR
19895	225394.240	3667589.750	-31.86	GULF FLOOR
19896	225689.330	3667614.670	-31.85	GULF FLOOR
19897	226393.600	3667602.330	-31.74	GULF FLOOR
19898	225371.830	3667612.690	-31.66	GULF FLOOR
19899	226416.400	3667591.230	-31.54	GULF FLOOR
19900	226442.750	3667578.390	-31.54	GULF FLOOR
19901	226821.520	3667586.390	-31.44	GULF FLOOR
19902	226790.020	3667604.550	-31.44	GULF FLOOR
19903	226063.950	3667589.090	-31.35	GULF FLOOR
19904	225717.810	3667603.570	-31.35	GULF FLOOR
19905	226805.410	3667596.990	-31.24	GULF FLOOR
19906	225740.090	3667594.350	-31.15	GULF FLOOR
19907	226091.500	3667577.120	-31.05	GULF FLOOR
19908	226368.000	3667619.570	-30.94	GULF FLOOR
19909	226375.990	3667613.390	-30.94	GULF FLOOR
19910	226402.620	3667597.640	-30.84	GULF FLOOR
19911	226763.320	3667621.740	-30.74	GULF FLOOR
19912	226778.220	3667611.260	-30.64	GULF FLOOR
19913	224372.870	3667630.940	-36.09	GULF FLOOR
19914	224012.100	3667641.910	-35.11	GULF FLOOR
19915	224340.880	3667642.570	-34.69	GULF FLOOR
19916	224354.800	3667637.090	-34.69	GULF FLOOR
19917	224325.970	3667649.270	-34.59	GULF FLOOR
19918	224049.310	3667627.100	-34.41	GULF FLOOR
19919	224820.630	3667629.990	-34.38	GULF FLOOR
19920	224029.090	3667634.480	-34.31	GULF FLOOR
19921	224294.770	3667665.710	-34.29	GULF FLOOR
19922	224285.990	3667671.610	-33.99	GULF FLOOR
19923	224383.070	3667627.350	-33.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19924	224807.220	3667643.280	-33.78	GULF FLOOR
19925	224962.650	3667649.080	-33.57	GULF FLOOR
19926	224777.820	3667652.080	-33.48	GULF FLOOR
19927	225655.150	3667630.800	-33.45	GULF FLOOR
19928	224310.360	3667655.720	-33.39	GULF FLOOR
19929	224788.010	3667651.010	-33.28	GULF FLOOR
19930	225607.800	3667670.480	-33.25	GULF FLOOR
19931	224758.950	3667657.410	-32.98	GULF FLOOR
19932	224973.760	3667625.620	-32.97	GULF FLOOR
19933	225338.280	3667633.040	-32.96	GULF FLOOR
19934	225306.070	3667654.170	-32.86	GULF FLOOR
19935	225355.740	3667625.030	-32.86	GULF FLOOR
19936	224038.700	3667630.160	-32.81	GULF FLOOR
19937	224957.950	3667660.400	-32.77	GULF FLOOR
19938	225293.390	3667663.580	-32.76	GULF FLOOR
19939	226042.240	3667624.830	-32.75	GULF FLOOR
19940	225621.620	3667657.740	-32.65	GULF FLOOR
19941	226030.060	3667655.930	-32.65	GULF FLOOR
19942	224797.850	3667647.530	-32.58	GULF FLOOR
19943	224966.070	3667639.630	-32.57	GULF FLOOR
19944	225318.490	3667645.430	-32.56	GULF FLOOR
19945	225646.460	3667636.650	-32.55	GULF FLOOR
19946	227024.610	3667661.110	-32.54	GULF FLOOR
19947	226279.170	3667668.830	-32.44	GULF FLOOR
19948	224954.450	3667671.140	-32.37	GULF FLOOR
19949	226021.800	3667672.410	-32.35	GULF FLOOR
19950	226340.050	3667636.840	-32.34	GULF FLOOR
19951	226317.790	3667647.310	-32.34	GULF FLOOR
19952	225636.700	3667643.790	-32.05	GULF FLOOR
19953	227045.260	3667653.620	-32.04	GULF FLOOR
19954	226300.090	3667657.400	-31.94	GULF FLOOR
19955	225285.350	3667669.710	-31.86	GULF FLOOR
19956	225664.390	3667626.320	-31.85	GULF FLOOR
19957	225329.620	3667638.120	-31.76	GULF FLOOR
19958	226734.780	3667637.070	-31.74	GULF FLOOR
19959	226288.770	3667663.040	-31.64	GULF FLOOR
19960	226710.120	3667648.520	-31.54	GULF FLOOR
19961	226357.040	3667627.090	-31.54	GULF FLOOR
19962	226657.370	3667673.790	-31.44	GULF FLOOR
19963	226697.090	3667654.380	-31.44	GULF FLOOR
19964	227086.880	3667625.250	-31.44	GULF FLOOR
19965	226034.300	3667646.510	-31.35	GULF FLOOR
19966	226039.530	3667634.600	-31.35	GULF FLOOR
19967	226755.180	3667627.690	-31.34	GULF FLOOR
19968	225629.620	3667651.620	-31.25	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
19969	226673.440	3667666.060	-31.04	GULF FLOOR
19970	227063.910	3667645.970	-30.94	GULF FLOOR
19971	227034.660	3667657.970	-30.84	GULF FLOOR
19972	226309.260	3667653.100	-30.64	GULF FLOOR
19973	226687.660	3667659.020	-30.64	GULF FLOOR
19974	227080.200	3667632.980	-30.64	GULF FLOOR
19975	226327.420	3667643.370	-30.64	GULF FLOOR
19976	227004.060	3667671.620	-30.44	GULF FLOOR
19977	226745.480	3667631.660	-30.24	GULF FLOOR
19978	227072.360	3667639.800	-30.24	GULF FLOOR
19979	226719.480	3667644.190	-30.24	GULF FLOOR
19980	227015.620	3667665.920	-29.84	GULF FLOOR
19981	227055.010	3667651.110	-29.24	GULF FLOOR
19982	224230.780	3667714.090	-34.59	GULF FLOOR
19983	224244.120	3667704.700	-34.09	GULF FLOOR
19984	224258.860	3667693.040	-34.09	GULF FLOOR
19985	224274.580	3667678.590	-33.99	GULF FLOOR
19986	225541.420	3667719.750	-33.55	GULF FLOOR
19987	224222.630	3667720.840	-33.39	GULF FLOOR
19988	224944.820	3667709.740	-33.27	GULF FLOOR
19989	225253.380	3667705.120	-33.26	GULF FLOOR
19990	225277.480	3667676.880	-32.96	GULF FLOOR
19991	224267.110	3667685.380	-32.89	GULF FLOOR
19992	224951.550	3667693.020	-32.87	GULF FLOOR
19993	224940.370	3667719.310	-32.87	GULF FLOOR
19994	225581.740	3667689.330	-32.85	GULF FLOOR
19995	226173.070	3667722.950	-32.84	GULF FLOOR
19996	225243.990	3667722.270	-32.76	GULF FLOOR
19997	225270.160	3667685.030	-32.56	GULF FLOOR
19998	226258.880	3667682.000	-32.54	GULF FLOOR
19999	225556.970	3667707.890	-32.45	GULF FLOOR
20000	226212.120	3667704.050	-32.44	GULF FLOOR
20001	226593.870	3667710.990	-32.34	GULF FLOOR
20002	224953.790	3667682.520	-32.27	GULF FLOOR
20003	225962.210	3667722.790	-32.25	GULF FLOOR
20004	226971.120	3667690.250	-32.24	GULF FLOOR
20005	226191.140	3667712.960	-32.24	GULF FLOOR
20006	225976.590	3667713.830	-32.15	GULF FLOOR
20007	225573.970	3667695.650	-32.15	GULF FLOOR
20008	226236.550	3667693.960	-32.14	GULF FLOOR
20009	225263.160	3667692.380	-32.06	GULF FLOOR
20010	225992.000	3667697.470	-32.05	GULF FLOOR
20011	225590.700	3667683.670	-32.05	GULF FLOOR
20012	226008.570	3667685.410	-31.95	GULF FLOOR
20013	225565.270	3667702.030	-31.75	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20014	225600.680	3667677.560	-31.75	GULF FLOOR
20015	226635.110	3667685.840	-31.64	GULF FLOOR
20016	226986.680	3667681.830	-31.64	GULF FLOOR
20017	225984.870	3667704.790	-31.55	GULF FLOOR
20018	226620.980	3667694.710	-31.54	GULF FLOOR
20019	226227.310	3667698.130	-31.44	GULF FLOOR
20020	225999.760	3667690.900	-31.35	GULF FLOOR
20021	226941.090	3667715.260	-31.24	GULF FLOOR
20022	226245.930	3667689.920	-31.24	GULF FLOOR
20023	226182.410	3667718.160	-31.14	GULF FLOOR
20024	226603.050	3667705.910	-30.94	GULF FLOOR
20025	226203.140	3667708.890	-30.74	GULF FLOOR
20026	226271.050	3667675.020	-30.54	GULF FLOOR
20027	226585.160	3667716.460	-30.44	GULF FLOOR
20028	226953.220	3667703.830	-30.44	GULF FLOOR
20029	226962.730	3667696.700	-30.24	GULF FLOOR
20030	226648.230	3667678.510	-30.04	GULF FLOOR
20031	226611.430	3667700.120	-29.94	GULF FLOOR
20032	224120.580	3667768.540	-35.69	GULF FLOOR
20033	224135.300	3667764.390	-35.59	GULF FLOOR
20034	224903.820	3667749.190	-34.77	GULF FLOOR
20035	224865.250	3667763.840	-34.67	GULF FLOOR
20036	224210.370	3667729.130	-34.49	GULF FLOOR
20037	224597.310	3667747.700	-34.48	GULF FLOOR
20038	224174.720	3667748.680	-34.29	GULF FLOOR
20039	224568.690	3667765.670	-34.19	GULF FLOOR
20040	224191.420	3667740.290	-34.19	GULF FLOOR
20041	224620.490	3667726.990	-34.18	GULF FLOOR
20042	224164.100	3667753.420	-34.09	GULF FLOOR
20043	224850.800	3667769.320	-33.97	GULF FLOOR
20044	224151.700	3667758.690	-33.69	GULF FLOOR
20045	224200.710	3667735.300	-33.59	GULF FLOOR
20046	224108.010	3667772.000	-33.59	GULF FLOOR
20047	224611.530	3667732.140	-33.48	GULF FLOOR
20048	225208.250	3667755.850	-33.46	GULF FLOOR
20049	224577.720	3667760.320	-33.39	GULF FLOOR
20050	225494.170	3667751.210	-33.15	GULF FLOOR
20051	224925.070	3667736.210	-33.07	GULF FLOOR
20052	225230.900	3667742.430	-33.06	GULF FLOOR
20053	224588.320	3667754.370	-32.99	GULF FLOOR
20054	224886.420	3667756.750	-32.97	GULF FLOOR
20055	224874.980	3667760.810	-32.97	GULF FLOOR
20056	225523.160	3667732.240	-32.95	GULF FLOOR
20057	225476.700	3667761.890	-32.95	GULF FLOOR
20058	224604.030	3667739.460	-32.88	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20059	225187.440	3667766.570	-32.66	GULF FLOOR
20060	224913.170	3667744.710	-32.57	GULF FLOOR
20061	225196.500	3667760.740	-32.56	GULF FLOOR
20062	225938.320	3667736.620	-32.55	GULF FLOOR
20063	225508.560	3667741.930	-32.55	GULF FLOOR
20064	224933.850	3667728.010	-32.47	GULF FLOOR
20065	225237.390	3667733.840	-32.36	GULF FLOOR
20066	226548.110	3667747.700	-32.34	GULF FLOOR
20067	225929.660	3667748.900	-32.25	GULF FLOOR
20068	226164.450	3667728.300	-32.24	GULF FLOOR
20069	226524.270	3667761.020	-32.24	GULF FLOOR
20070	225223.390	3667749.250	-32.16	GULF FLOOR
20071	225918.020	3667762.240	-32.15	GULF FLOOR
20072	225463.030	3667771.460	-32.15	GULF FLOOR
20073	225908.870	3667766.820	-32.15	GULF FLOOR
20074	226119.920	3667763.030	-32.14	GULF FLOOR
20075	225952.480	3667727.880	-31.95	GULF FLOOR
20076	226557.180	3667738.270	-31.94	GULF FLOOR
20077	226129.460	3667754.670	-31.94	GULF FLOOR
20078	226144.460	3667741.300	-31.74	GULF FLOOR
20079	226570.860	3667725.760	-31.54	GULF FLOOR
20080	226533.400	3667756.280	-31.54	GULF FLOOR
20081	225533.800	3667726.460	-31.35	GULF FLOOR
20082	225485.380	3667756.620	-31.35	GULF FLOOR
20083	226923.650	3667733.640	-31.24	GULF FLOOR
20084	227254.760	3667770.210	-31.23	GULF FLOOR
20085	226908.070	3667748.990	-31.14	GULF FLOOR
20086	226155.950	3667733.690	-31.14	GULF FLOOR
20087	226515.310	3667767.850	-30.94	GULF FLOOR
20088	226916.230	3667741.430	-30.74	GULF FLOOR
20089	226932.560	3667724.910	-30.54	GULF FLOOR
20090	226899.480	3667757.010	-30.54	GULF FLOOR
20091	224096.010	3667775.170	-35.39	GULF FLOOR
20092	224066.560	3667795.660	-34.69	GULF FLOOR
20093	224810.740	3667786.090	-34.47	GULF FLOOR
20094	224475.830	3667816.630	-34.39	GULF FLOOR
20095	224083.490	3667779.350	-34.29	GULF FLOOR
20096	224772.940	3667805.950	-34.17	GULF FLOOR
20097	224522.630	3667795.680	-34.09	GULF FLOOR
20098	224073.180	3667787.420	-33.99	GULF FLOOR
20099	224764.690	3667811.630	-33.97	GULF FLOOR
20100	224441.420	3667822.370	-33.89	GULF FLOOR
20101	224546.210	3667781.600	-33.79	GULF FLOOR
20102	224503.750	3667804.660	-33.79	GULF FLOOR
20103	224454.990	3667818.790	-33.69	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20104	224823.890	3667781.160	-33.67	GULF FLOOR
20105	225107.000	3667822.880	-33.56	GULF FLOOR
20106	225158.480	3667784.760	-33.56	GULF FLOOR
20107	225431.240	3667790.280	-33.45	GULF FLOOR
20108	224489.030	3667812.370	-33.39	GULF FLOOR
20109	224555.020	3667775.110	-33.39	GULF FLOOR
20110	225133.370	3667808.210	-33.36	GULF FLOOR
20111	225142.600	3667799.040	-33.36	GULF FLOOR
20112	224465.660	3667818.350	-33.29	GULF FLOOR
20113	224801.120	3667790.010	-33.27	GULF FLOOR
20114	224537.960	3667787.940	-33.19	GULF FLOOR
20115	224756.560	3667817.490	-33.17	GULF FLOOR
20116	224513.100	3667799.880	-33.09	GULF FLOOR
20117	225398.240	3667820.820	-32.95	GULF FLOOR
20118	224786.570	3667797.070	-32.87	GULF FLOOR
20119	225119.500	3667816.800	-32.86	GULF FLOOR
20120	225172.690	3667776.520	-32.86	GULF FLOOR
20121	225453.950	3667777.330	-32.75	GULF FLOOR
20122	225857.190	3667802.520	-32.65	GULF FLOOR
20123	225415.170	3667800.920	-32.65	GULF FLOOR
20124	225832.380	3667816.400	-32.55	GULF FLOOR
20125	226067.840	3667819.700	-32.54	GULF FLOOR
20126	226106.230	3667774.690	-32.54	GULF FLOOR
20127	225440.360	3667785.450	-32.25	GULF FLOOR
20128	226082.180	3667802.410	-32.24	GULF FLOOR
20129	224833.130	3667776.960	-32.17	GULF FLOOR
20130	225878.380	3667785.940	-32.15	GULF FLOOR
20131	225405.080	3667813.360	-32.15	GULF FLOOR
20132	225891.810	3667775.450	-32.15	GULF FLOOR
20133	226500.820	3667784.330	-32.14	GULF FLOOR
20134	227125.000	3667812.380	-32.13	GULF FLOOR
20135	227182.390	3667797.360	-32.13	GULF FLOOR
20136	227082.470	3667821.570	-32.13	GULF FLOOR
20137	225150.520	3667790.980	-32.06	GULF FLOOR
20138	226813.620	3667813.760	-32.04	GULF FLOOR
20139	226484.430	3667815.260	-32.04	GULF FLOOR
20140	227106.550	3667817.380	-31.93	GULF FLOOR
20141	226861.950	3667785.750	-31.84	GULF FLOOR
20142	225869.790	3667792.820	-31.75	GULF FLOOR
20143	225844.020	3667810.820	-31.65	GULF FLOOR
20144	226506.210	3667775.670	-31.64	GULF FLOOR
20145	225823.650	3667821.890	-31.55	GULF FLOOR
20146	226092.750	3667789.070	-31.54	GULF FLOOR
20147	226843.900	3667795.660	-31.34	GULF FLOOR
20148	226822.500	3667808.420	-31.34	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20149	227243.940	3667776.420	-31.33	GULF FLOOR
20150	226833.540	3667801.900	-31.24	GULF FLOOR
20151	227134.540	3667809.000	-31.23	GULF FLOOR
20152	226870.500	3667780.420	-31.14	GULF FLOOR
20153	226489.110	3667805.730	-31.14	GULF FLOOR
20154	227227.340	3667782.890	-31.13	GULF FLOOR
20155	227213.470	3667788.310	-31.13	GULF FLOOR
20156	227156.230	3667805.650	-31.03	GULF FLOOR
20157	227166.830	3667802.920	-30.93	GULF FLOOR
20158	226075.110	3667811.840	-30.84	GULF FLOOR
20159	226495.730	3667794.790	-30.84	GULF FLOOR
20160	227092.440	3667818.890	-30.83	GULF FLOOR
20161	227203.700	3667791.310	-30.73	GULF FLOOR
20162	227146.260	3667807.160	-30.73	GULF FLOOR
20163	226853.080	3667791.490	-30.64	GULF FLOOR
20164	226478.880	3667823.800	-30.54	GULF FLOOR
20165	227193.680	3667793.540	-30.03	GULF FLOOR
20166	224400.760	3667859.770	-34.49	GULF FLOOR
20167	224713.160	3667857.880	-34.17	GULF FLOOR
20168	224407.700	3667849.980	-34.09	GULF FLOOR
20169	224416.320	3667839.490	-33.99	GULF FLOOR
20170	224391.590	3667870.620	-33.99	GULF FLOOR
20171	224726.870	3667844.630	-33.77	GULF FLOOR
20172	225081.440	3667833.880	-33.76	GULF FLOOR
20173	224744.020	3667828.800	-33.57	GULF FLOOR
20174	224698.250	3667870.560	-33.57	GULF FLOOR
20175	225020.330	3667866.950	-33.56	GULF FLOOR
20176	224430.650	3667826.960	-33.49	GULF FLOOR
20177	225376.620	3667852.210	-33.15	GULF FLOOR
20178	225743.690	3667872.280	-33.15	GULF FLOOR
20179	226007.530	3667869.510	-33.14	GULF FLOOR
20180	225052.890	3667847.050	-33.06	GULF FLOOR
20181	225797.020	3667838.830	-33.05	GULF FLOOR
20182	224734.920	3667837.500	-32.97	GULF FLOOR
20183	225035.660	3667858.000	-32.96	GULF FLOOR
20184	225774.550	3667854.530	-32.85	GULF FLOOR
20185	225044.470	3667852.520	-32.76	GULF FLOOR
20186	225386.140	3667839.650	-32.65	GULF FLOOR
20187	225068.420	3667839.350	-32.46	GULF FLOOR
20188	225759.600	3667863.940	-32.45	GULF FLOOR
20189	226049.280	3667837.890	-32.44	GULF FLOOR
20190	226767.350	3667852.310	-32.44	GULF FLOOR
20191	225011.730	3667872.810	-32.36	GULF FLOOR
20192	225092.330	3667829.490	-32.16	GULF FLOOR
20193	225814.880	3667827.250	-32.15	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20194	225392.680	3667829.950	-32.15	GULF FLOOR
20195	226015.460	3667863.350	-32.14	GULF FLOOR
20196	226060.280	3667828.500	-32.14	GULF FLOOR
20197	227064.700	3667833.050	-32.13	GULF FLOOR
20198	225373.270	3667861.960	-32.05	GULF FLOOR
20199	226441.070	3667864.090	-32.04	GULF FLOOR
20200	226796.020	3667825.490	-31.94	GULF FLOOR
20201	226034.820	3667849.200	-31.94	GULF FLOOR
20202	227042.020	3667868.110	-31.93	GULF FLOOR
20203	226473.070	3667832.100	-31.84	GULF FLOOR
20204	226464.540	3667839.660	-31.84	GULF FLOOR
20205	227055.650	3667848.710	-31.83	GULF FLOOR
20206	225782.950	3667848.440	-31.65	GULF FLOOR
20207	226431.540	3667872.080	-31.64	GULF FLOOR
20208	226759.400	3667858.670	-31.64	GULF FLOOR
20209	226456.650	3667847.250	-31.54	GULF FLOOR
20210	225806.230	3667832.360	-31.45	GULF FLOOR
20211	227050.130	3667858.060	-31.43	GULF FLOOR
20212	226024.160	3667856.970	-31.34	GULF FLOOR
20213	226734.150	3667870.250	-31.34	GULF FLOOR
20214	226748.550	3667864.420	-31.24	GULF FLOOR
20215	226775.890	3667846.380	-31.04	GULF FLOOR
20216	227072.210	3667826.440	-30.93	GULF FLOOR
20217	226783.100	3667839.080	-30.84	GULF FLOOR
20218	226449.400	3667855.180	-30.74	GULF FLOOR
20219	224367.360	3667888.830	-34.59	GULF FLOOR
20220	224649.660	3667901.350	-34.37	GULF FLOOR
20221	224332.710	3667916.180	-34.29	GULF FLOOR
20222	224322.710	3667923.100	-33.89	GULF FLOOR
20223	224344.680	3667906.690	-33.79	GULF FLOOR
20224	224663.450	3667894.380	-33.77	GULF FLOOR
20225	225362.860	3667886.120	-33.75	GULF FLOOR
20226	224383.130	3667877.590	-33.59	GULF FLOOR
20227	224352.220	3667899.770	-33.49	GULF FLOOR
20228	224682.680	3667883.250	-33.47	GULF FLOOR
20229	225707.850	3667890.730	-33.45	GULF FLOOR
20230	224988.420	3667901.750	-33.26	GULF FLOOR
20231	225001.260	3667882.490	-33.26	GULF FLOOR
20232	224673.480	3667889.400	-32.97	GULF FLOOR
20233	224984.230	3667917.740	-32.96	GULF FLOOR
20234	225358.340	3667895.070	-32.95	GULF FLOOR
20235	225671.890	3667907.120	-32.85	GULF FLOOR
20236	225368.090	3667877.560	-32.75	GULF FLOOR
20237	225999.530	3667875.810	-32.74	GULF FLOOR
20238	224638.450	3667905.970	-32.67	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20239	225348.640	3667911.810	-32.65	GULF FLOOR
20240	225961.800	3667914.310	-32.64	GULF FLOOR
20241	224994.900	3667890.320	-32.56	GULF FLOOR
20242	225655.280	3667917.110	-32.55	GULF FLOOR
20243	225685.630	3667901.910	-32.55	GULF FLOOR
20244	226675.420	3667908.720	-32.54	GULF FLOOR
20245	226382.390	3667913.010	-32.54	GULF FLOOR
20246	225988.830	3667883.110	-32.44	GULF FLOOR
20247	225954.480	3667922.520	-32.34	GULF FLOOR
20248	225723.440	3667881.900	-32.25	GULF FLOOR
20249	226715.770	3667879.500	-32.24	GULF FLOOR
20250	225695.590	3667897.910	-32.15	GULF FLOOR
20251	226412.490	3667886.170	-32.14	GULF FLOOR
20252	225973.380	3667899.590	-32.14	GULF FLOOR
20253	227028.540	3667883.660	-32.13	GULF FLOOR
20254	227017.500	3667897.150	-32.03	GULF FLOOR
20255	226694.510	3667892.490	-31.84	GULF FLOOR
20256	226395.830	3667902.370	-31.74	GULF FLOOR
20257	225733.890	3667876.110	-31.65	GULF FLOOR
20258	227003.300	3667910.490	-31.43	GULF FLOOR
20259	226405.380	3667893.320	-31.34	GULF FLOOR
20260	226659.870	3667922.190	-31.34	GULF FLOOR
20261	226423.040	3667877.710	-31.34	GULF FLOOR
20262	226706.830	3667884.340	-31.24	GULF FLOOR
20263	226667.720	3667915.930	-31.04	GULF FLOOR
20264	226725.160	3667875.020	-31.04	GULF FLOOR
20265	226683.540	3667902.410	-31.04	GULF FLOOR
20266	226371.520	3667921.030	-30.94	GULF FLOOR
20267	225981.650	3667890.190	-30.54	GULF FLOOR
20268	226995.160	3667916.520	-30.53	GULF FLOOR
20269	227035.060	3667875.930	-30.23	GULF FLOOR
20270	224503.230	3667953.860	-35.17	GULF FLOOR
20271	224578.940	3667924.640	-35.17	GULF FLOOR
20272	224288.450	3667950.170	-35.09	GULF FLOOR
20273	224488.050	3667963.480	-35.07	GULF FLOOR
20274	224561.810	3667928.920	-34.87	GULF FLOOR
20275	224552.040	3667932.170	-34.27	GULF FLOOR
20276	224314.780	3667929.450	-34.09	GULF FLOOR
20277	224518.570	3667945.610	-34.07	GULF FLOOR
20278	224539.150	3667936.370	-33.77	GULF FLOOR
20279	224963.440	3667967.470	-33.66	GULF FLOOR
20280	224301.720	3667939.330	-33.59	GULF FLOOR
20281	224270.410	3667966.190	-33.59	GULF FLOOR
20282	224977.200	3667947.230	-33.56	GULF FLOOR
20283	224279.500	3667958.370	-33.49	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20284	225308.370	3667953.450	-33.35	GULF FLOOR
20285	225292.180	3667964.450	-33.35	GULF FLOOR
20286	225638.060	3667933.640	-33.35	GULF FLOOR
20287	226299.740	3667965.740	-33.24	GULF FLOOR
20288	225325.210	3667941.430	-33.05	GULF FLOOR
20289	225339.220	3667928.280	-33.05	GULF FLOOR
20290	224970.660	3667958.610	-32.96	GULF FLOOR
20291	224981.730	3667932.360	-32.96	GULF FLOOR
20292	225611.480	3667958.670	-32.95	GULF FLOOR
20293	226353.050	3667936.720	-32.94	GULF FLOOR
20294	225915.440	3667971.710	-32.94	GULF FLOOR
20295	226332.290	3667950.570	-32.94	GULF FLOOR
20296	225620.750	3667946.920	-32.85	GULF FLOOR
20297	224530.100	3667940.920	-32.77	GULF FLOOR
20298	225283.050	3667970.570	-32.65	GULF FLOOR
20299	225599.990	3667974.070	-32.55	GULF FLOOR
20300	225947.240	3667929.860	-32.54	GULF FLOOR
20301	226612.940	3667969.350	-32.34	GULF FLOOR
20302	225645.400	3667926.500	-32.25	GULF FLOOR
20303	226320.990	3667958.030	-32.14	GULF FLOOR
20304	225933.020	3667948.820	-32.04	GULF FLOOR
20305	226363.480	3667927.610	-31.94	GULF FLOOR
20306	225922.010	3667963.650	-31.94	GULF FLOOR
20307	226275.000	3667971.830	-31.94	GULF FLOOR
20308	226968.420	3667939.420	-31.93	GULF FLOOR
20309	225317.330	3667947.720	-31.85	GULF FLOOR
20310	226933.170	3667964.420	-31.83	GULF FLOOR
20311	226651.450	3667930.610	-31.54	GULF FLOOR
20312	225629.720	3667940.110	-31.35	GULF FLOOR
20313	226954.580	3667950.000	-31.33	GULF FLOOR
20314	226982.880	3667926.220	-31.33	GULF FLOOR
20315	226633.990	3667948.100	-31.24	GULF FLOOR
20316	225940.710	3667938.080	-31.24	GULF FLOOR
20317	226625.150	3667956.680	-31.14	GULF FLOOR
20318	226644.510	3667938.530	-31.14	GULF FLOOR
20319	226944.680	3667956.650	-31.03	GULF FLOOR
20320	226285.610	3667969.030	-30.94	GULF FLOOR
20321	226310.820	3667962.080	-30.94	GULF FLOOR
20322	226924.830	3667971.030	-30.93	GULF FLOOR
20323	227290.050	3667969.590	-30.93	GULF FLOOR
20324	226340.620	3667944.900	-30.24	GULF FLOOR
20325	224449.060	3667999.550	-35.67	GULF FLOOR
20326	224261.150	3667974.640	-34.59	GULF FLOOR
20327	224456.250	3667992.370	-34.27	GULF FLOOR
20328	225243.950	3667993.170	-34.15	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20329	224435.150	3668015.450	-33.87	GULF FLOOR
20330	224941.660	3667978.890	-33.76	GULF FLOOR
20331	225210.760	3668009.560	-33.75	GULF FLOOR
20332	224463.910	3667984.730	-33.57	GULF FLOOR
20333	224894.630	3667992.840	-33.56	GULF FLOOR
20334	224472.950	3667974.670	-33.47	GULF FLOOR
20335	224832.860	3668024.320	-33.46	GULF FLOOR
20336	224903.830	3667987.900	-33.46	GULF FLOOR
20337	225193.720	3668018.640	-33.45	GULF FLOOR
20338	224844.230	3668019.740	-33.26	GULF FLOOR
20339	225266.360	3667981.150	-33.15	GULF FLOOR
20340	225869.880	3668010.320	-33.14	GULF FLOOR
20341	224442.700	3668007.500	-32.97	GULF FLOOR
20342	224913.740	3667983.630	-32.96	GULF FLOOR
20343	225577.150	3667999.810	-32.95	GULF FLOOR
20344	227191.440	3668007.460	-32.93	GULF FLOOR
20345	225564.000	3668013.980	-32.85	GULF FLOOR
20346	224931.540	3667980.180	-32.76	GULF FLOOR
20347	225593.910	3667982.290	-32.75	GULF FLOOR
20348	225253.280	3667989.100	-32.75	GULF FLOOR
20349	224955.610	3667974.720	-32.66	GULF FLOOR
20350	225227.200	3668001.210	-32.65	GULF FLOOR
20351	225892.640	3667991.280	-32.54	GULF FLOOR
20352	226256.350	3667977.030	-32.44	GULF FLOOR
20353	226230.620	3667990.870	-32.44	GULF FLOOR
20354	226208.180	3668020.110	-32.44	GULF FLOOR
20355	225907.910	3667979.080	-32.44	GULF FLOOR
20356	225586.910	3667990.140	-32.35	GULF FLOOR
20357	225851.130	3668023.780	-32.34	GULF FLOOR
20358	225860.360	3668017.890	-32.14	GULF FLOOR
20359	225878.220	3668003.940	-32.14	GULF FLOOR
20360	226893.040	3667997.930	-32.03	GULF FLOOR
20361	226913.590	3667980.440	-31.93	GULF FLOOR
20362	226223.590	3667998.020	-31.74	GULF FLOOR
20363	226606.380	3667977.080	-31.74	GULF FLOOR
20364	226857.100	3668019.510	-31.73	GULF FLOOR
20365	226213.870	3668011.840	-31.64	GULF FLOOR
20366	226583.180	3668006.350	-31.64	GULF FLOOR
20367	227201.240	3668004.050	-31.63	GULF FLOOR
20368	226879.890	3668006.680	-31.53	GULF FLOOR
20369	227230.290	3667997.750	-31.53	GULF FLOOR
20370	226577.420	3668014.970	-31.44	GULF FLOOR
20371	226593.930	3667992.050	-31.44	GULF FLOOR
20372	227243.590	3667994.020	-31.43	GULF FLOOR
20373	227182.750	3668012.680	-31.43	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20374	227258.930	3667989.470	-31.23	GULF FLOOR
20375	226870.730	3668011.380	-31.13	GULF FLOOR
20376	226239.240	3667985.320	-31.04	GULF FLOOR
20377	226572.160	3668023.770	-31.04	GULF FLOOR
20378	226903.140	3667989.840	-30.93	GULF FLOOR
20379	227272.310	3667983.010	-30.63	GULF FLOOR
20380	227281.290	3667977.710	-30.23	GULF FLOOR
20381	227220.400	3668000.500	-30.13	GULF FLOOR
20382	227174.000	3668018.900	-30.03	GULF FLOOR
20383	224416.280	3668045.550	-35.27	GULF FLOOR
20384	225164.490	3668035.070	-34.85	GULF FLOOR
20385	225150.590	3668044.140	-34.65	GULF FLOOR
20386	225131.740	3668059.120	-34.55	GULF FLOOR
20387	224424.710	3668034.740	-34.37	GULF FLOOR
20388	224769.040	3668042.720	-34.16	GULF FLOOR
20389	224409.430	3668053.390	-33.87	GULF FLOOR
20390	224396.790	3668068.390	-33.87	GULF FLOOR
20391	224736.410	3668059.250	-33.86	GULF FLOOR
20392	224798.690	3668035.570	-33.86	GULF FLOOR
20393	225503.330	3668050.870	-33.75	GULF FLOOR
20394	224748.370	3668049.310	-33.66	GULF FLOOR
20395	225474.190	3668065.140	-33.45	GULF FLOOR
20396	225179.320	3668026.900	-33.35	GULF FLOOR
20397	224758.920	3668045.110	-33.26	GULF FLOOR
20398	225542.320	3668032.720	-33.25	GULF FLOOR
20399	225122.640	3668065.290	-33.25	GULF FLOOR
20400	224823.380	3668027.870	-33.16	GULF FLOOR
20401	224813.590	3668031.440	-33.06	GULF FLOOR
20402	224788.740	3668036.700	-33.06	GULF FLOOR
20403	225802.330	3668049.530	-32.94	GULF FLOOR
20404	225775.980	3668063.450	-32.84	GULF FLOOR
20405	226182.550	3668043.410	-32.84	GULF FLOOR
20406	225114.030	3668071.850	-32.75	GULF FLOOR
20407	225524.230	3668040.580	-32.75	GULF FLOOR
20408	225140.010	3668053.330	-32.75	GULF FLOOR
20409	226154.270	3668069.100	-32.74	GULF FLOOR
20410	225819.180	3668041.770	-32.64	GULF FLOOR
20411	224779.100	3668039.900	-32.56	GULF FLOOR
20412	225835.490	3668033.620	-32.54	GULF FLOOR
20413	225785.780	3668057.450	-32.54	GULF FLOOR
20414	225494.300	3668056.530	-32.45	GULF FLOOR
20415	225458.790	3668072.010	-32.45	GULF FLOOR
20416	224430.380	3668025.730	-32.37	GULF FLOOR
20417	225551.310	3668027.430	-32.25	GULF FLOOR
20418	226532.910	3668068.400	-32.24	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20419	225766.320	3668068.550	-32.24	GULF FLOOR
20420	226802.460	3668060.450	-32.23	GULF FLOOR
20421	226812.560	3668052.990	-32.13	GULF FLOOR
20422	225484.020	3668061.300	-31.95	GULF FLOOR
20423	226168.980	3668057.790	-31.94	GULF FLOOR
20424	226548.460	3668055.660	-31.94	GULF FLOOR
20425	226563.800	3668036.880	-31.94	GULF FLOOR
20426	226822.310	3668045.000	-31.83	GULF FLOOR
20427	227155.810	3668036.810	-31.83	GULF FLOOR
20428	226198.400	3668028.720	-31.74	GULF FLOOR
20429	227147.890	3668044.820	-31.63	GULF FLOOR
20430	225511.900	3668045.470	-31.55	GULF FLOOR
20431	226788.320	3668069.290	-31.53	GULF FLOOR
20432	226841.250	3668030.360	-31.53	GULF FLOOR
20433	226190.300	3668035.020	-31.34	GULF FLOOR
20434	226557.770	3668045.080	-31.24	GULF FLOOR
20435	226830.300	3668038.760	-30.93	GULF FLOOR
20436	227141.040	3668052.590	-30.93	GULF FLOOR
20437	227163.070	3668029.780	-30.73	GULF FLOOR
20438	227133.970	3668061.510	-30.33	GULF FLOOR
20439	224733.170	3668077.950	-34.77	GULF FLOOR
20440	225094.810	3668091.620	-34.45	GULF FLOOR
20441	224732.140	3668114.870	-34.37	GULF FLOOR
20442	224383.310	3668103.360	-34.27	GULF FLOOR
20443	224390.930	3668082.070	-34.17	GULF FLOOR
20444	225420.550	3668095.940	-34.05	GULF FLOOR
20445	225447.800	3668077.520	-33.95	GULF FLOOR
20446	224387.420	3668092.410	-33.87	GULF FLOOR
20447	224736.340	3668105.230	-33.57	GULF FLOOR
20448	224736.790	3668087.310	-33.47	GULF FLOOR
20449	224379.690	3668113.210	-33.47	GULF FLOOR
20450	225387.490	3668120.900	-33.35	GULF FLOOR
20451	225081.660	3668104.070	-33.25	GULF FLOOR
20452	225072.780	3668116.500	-33.05	GULF FLOOR
20453	225754.530	3668075.170	-32.84	GULF FLOOR
20454	225741.790	3668083.320	-32.84	GULF FLOOR
20455	225715.990	3668100.260	-32.74	GULF FLOOR
20456	225697.730	3668112.160	-32.64	GULF FLOOR
20457	225439.270	3668083.170	-32.55	GULF FLOOR
20458	225407.230	3668105.360	-32.55	GULF FLOOR
20459	226110.740	3668111.270	-32.54	GULF FLOOR
20460	226499.950	3668083.210	-32.54	GULF FLOOR
20461	226136.880	3668085.410	-32.54	GULF FLOOR
20462	225395.820	3668113.700	-32.45	GULF FLOOR
20463	226515.430	3668076.460	-32.44	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20464	225727.550	3668092.500	-32.44	GULF FLOOR
20465	224725.710	3668122.950	-32.37	GULF FLOOR
20466	225102.580	3668084.850	-32.35	GULF FLOOR
20467	225683.270	3668122.670	-32.24	GULF FLOOR
20468	226125.930	3668096.580	-32.24	GULF FLOOR
20469	226715.920	3668107.910	-32.23	GULF FLOOR
20470	226774.140	3668075.460	-32.23	GULF FLOOR
20471	226447.340	3668117.370	-32.14	GULF FLOOR
20472	226729.870	3668101.710	-32.13	GULF FLOOR
20473	225706.670	3668106.590	-32.04	GULF FLOOR
20474	226472.450	3668098.700	-32.04	GULF FLOOR
20475	226738.860	3668095.920	-32.03	GULF FLOOR
20476	226691.710	3668120.690	-32.03	GULF FLOOR
20477	226458.220	3668108.880	-31.94	GULF FLOOR
20478	226483.560	3668091.350	-31.84	GULF FLOOR
20479	226750.570	3668088.190	-31.83	GULF FLOOR
20480	226703.610	3668113.810	-31.73	GULF FLOOR
20481	226760.880	3668081.370	-31.73	GULF FLOOR
20482	225429.440	3668089.910	-31.65	GULF FLOOR
20483	227368.960	3668112.710	-31.52	GULF FLOOR
20484	227357.370	3668117.110	-31.42	GULF FLOOR
20485	227400.690	3668106.270	-31.42	GULF FLOOR
20486	226118.010	3668104.100	-31.34	GULF FLOOR
20487	226099.960	3668119.090	-31.24	GULF FLOOR
20488	227100.630	3668101.450	-31.23	GULF FLOOR
20489	227342.350	3668123.500	-31.22	GULF FLOOR
20490	227419.220	3668099.340	-31.22	GULF FLOOR
20491	226146.540	3668075.760	-31.14	GULF FLOOR
20492	227108.780	3668093.480	-30.93	GULF FLOOR
20493	227084.340	3668117.770	-30.73	GULF FLOOR
20494	227428.870	3668095.710	-30.72	GULF FLOOR
20495	227093.430	3668108.980	-30.63	GULF FLOOR
20496	227390.560	3668108.090	-30.62	GULF FLOOR
20497	227379.050	3668110.280	-30.02	GULF FLOOR
20498	227442.390	3668093.140	-29.92	GULF FLOOR
20499	224682.480	3668158.000	-34.47	GULF FLOOR
20500	224714.330	3668136.410	-34.47	GULF FLOOR
20501	225327.110	3668173.690	-34.25	GULF FLOOR
20502	224356.950	3668153.230	-34.17	GULF FLOOR
20503	224350.670	3668162.850	-34.07	GULF FLOOR
20504	224362.830	3668143.770	-33.97	GULF FLOOR
20505	224672.800	3668163.060	-33.57	GULF FLOOR
20506	225041.320	3668163.000	-33.55	GULF FLOOR
20507	225060.340	3668132.010	-33.55	GULF FLOOR
20508	224374.310	3668125.820	-33.47	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20509	224368.900	3668134.860	-33.47	GULF FLOOR
20510	225048.420	3668151.130	-33.45	GULF FLOOR
20511	224656.050	3668174.440	-33.37	GULF FLOOR
20512	225674.300	3668128.670	-33.24	GULF FLOOR
20513	224691.980	3668153.730	-33.17	GULF FLOOR
20514	225351.500	3668155.020	-33.15	GULF FLOOR
20515	225638.860	3668157.720	-33.14	GULF FLOOR
20516	224707.410	3668143.930	-33.07	GULF FLOOR
20517	225371.840	3668137.500	-33.05	GULF FLOOR
20518	225338.910	3668163.470	-32.95	GULF FLOOR
20519	225364.150	3668144.330	-32.95	GULF FLOOR
20520	226038.660	3668145.870	-32.94	GULF FLOOR
20521	226057.600	3668139.510	-32.94	GULF FLOOR
20522	226615.270	3668171.450	-32.93	GULF FLOOR
20523	225055.130	3668141.050	-32.85	GULF FLOOR
20524	226003.610	3668162.880	-32.74	GULF FLOOR
20525	226091.250	3668124.770	-32.74	GULF FLOOR
20526	225627.250	3668171.280	-32.64	GULF FLOOR
20527	226021.440	3668151.510	-32.54	GULF FLOOR
20528	226413.560	3668155.940	-32.54	GULF FLOOR
20529	226400.080	3668169.280	-32.54	GULF FLOOR
20530	225657.050	3668139.830	-32.34	GULF FLOOR
20531	225665.810	3668134.630	-32.34	GULF FLOOR
20532	226635.680	3668153.240	-32.33	GULF FLOOR
20533	224664.260	3668168.280	-32.27	GULF FLOOR
20534	226653.800	3668140.820	-32.23	GULF FLOOR
20535	225379.740	3668128.780	-32.15	GULF FLOOR
20536	225645.170	3668149.720	-32.14	GULF FLOOR
20537	227285.230	3668146.560	-32.02	GULF FLOOR
20538	226073.250	3668132.780	-31.94	GULF FLOOR
20539	226433.820	3668132.400	-31.94	GULF FLOOR
20540	225995.860	3668169.640	-31.84	GULF FLOOR
20541	226680.120	3668127.470	-31.73	GULF FLOOR
20542	226666.990	3668134.170	-31.73	GULF FLOOR
20543	227027.480	3668158.620	-31.53	GULF FLOOR
20544	227329.630	3668127.830	-31.52	GULF FLOOR
20545	227302.960	3668136.060	-31.52	GULF FLOOR
20546	227257.490	3668166.850	-31.52	GULF FLOOR
20547	227016.170	3668163.810	-31.43	GULF FLOOR
20548	227060.620	3668137.180	-31.43	GULF FLOOR
20549	226422.490	3668144.980	-31.34	GULF FLOOR
20550	226440.740	3668124.890	-31.34	GULF FLOOR
20551	227314.110	3668131.710	-31.22	GULF FLOOR
20552	227269.340	3668157.860	-31.22	GULF FLOOR
20553	226012.360	3668156.210	-31.14	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20554	227001.290	3668170.150	-31.13	GULF FLOOR
20555	227051.010	3668143.790	-31.03	GULF FLOOR
20556	226624.760	3668162.990	-31.03	GULF FLOOR
20557	227076.900	3668124.670	-30.93	GULF FLOOR
20558	227037.190	3668153.260	-30.83	GULF FLOOR
20559	226643.850	3668147.370	-30.73	GULF FLOOR
20560	227069.080	3668131.100	-30.33	GULF FLOOR
20561	227293.710	3668141.200	-30.02	GULF FLOOR
20562	225006.280	3668205.970	-34.75	GULF FLOOR
20563	224649.060	3668182.340	-34.67	GULF FLOOR
20564	224987.080	3668215.920	-34.55	GULF FLOOR
20565	224630.840	3668204.530	-34.47	GULF FLOOR
20566	224335.450	3668176.580	-34.27	GULF FLOOR
20567	224615.730	3668215.090	-34.27	GULF FLOOR
20568	225306.330	3668195.130	-34.25	GULF FLOOR
20569	224324.790	3668184.490	-33.87	GULF FLOOR
20570	226346.560	3668197.280	-33.74	GULF FLOOR
20571	225268.240	3668222.110	-33.55	GULF FLOOR
20572	224308.630	3668194.870	-33.47	GULF FLOOR
20573	225030.320	3668179.640	-33.45	GULF FLOOR
20574	225276.530	3668214.480	-33.35	GULF FLOOR
20575	225617.740	3668180.360	-33.34	GULF FLOOR
20576	224640.210	3668195.620	-33.17	GULF FLOOR
20577	225292.420	3668203.860	-33.15	GULF FLOOR
20578	225579.550	3668215.250	-33.14	GULF FLOOR
20579	224972.720	3668222.370	-33.05	GULF FLOOR
20580	225598.720	3668199.790	-33.04	GULF FLOOR
20581	225959.080	3668199.290	-33.04	GULF FLOOR
20582	224996.920	3668212.500	-32.95	GULF FLOOR
20583	225014.500	3668200.050	-32.85	GULF FLOOR
20584	225023.710	3668190.080	-32.75	GULF FLOOR
20585	225973.070	3668189.120	-32.74	GULF FLOOR
20586	226593.990	3668189.340	-32.73	GULF FLOOR
20587	225985.720	3668178.840	-32.64	GULF FLOOR
20588	225928.080	3668221.840	-32.54	GULF FLOOR
20589	225571.310	3668221.700	-32.54	GULF FLOOR
20590	226969.740	3668181.870	-32.53	GULF FLOOR
20591	225320.300	3668182.070	-32.35	GULF FLOOR
20592	225938.760	3668213.710	-32.34	GULF FLOOR
20593	225591.020	3668206.680	-32.34	GULF FLOOR
20594	226930.490	3668200.220	-32.33	GULF FLOOR
20595	226363.910	3668188.420	-32.24	GULF FLOOR
20596	227238.060	3668195.740	-32.22	GULF FLOOR
20597	226381.870	3668179.400	-32.04	GULF FLOOR
20598	226329.350	3668207.240	-32.04	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20599	226917.380	3668209.080	-31.93	GULF FLOOR
20600	226579.170	3668205.410	-31.93	GULF FLOOR
20601	227242.640	3668184.540	-31.92	GULF FLOOR
20602	227232.430	3668214.260	-31.92	GULF FLOOR
20603	225606.820	3668192.930	-31.84	GULF FLOOR
20604	226572.010	3668215.580	-31.73	GULF FLOOR
20605	226319.630	3668214.970	-31.64	GULF FLOOR
20606	225950.060	3668205.530	-31.64	GULF FLOOR
20607	226902.200	3668219.220	-31.63	GULF FLOOR
20608	227248.540	3668176.320	-31.42	GULF FLOOR
20609	226391.410	3668175.030	-31.34	GULF FLOOR
20610	226986.700	3668175.840	-31.33	GULF FLOOR
20611	226953.000	3668189.020	-31.33	GULF FLOOR
20612	226602.540	3668181.890	-31.23	GULF FLOOR
20613	226943.040	3668193.600	-31.03	GULF FLOOR
20614	226586.650	3668197.020	-30.83	GULF FLOOR
20615	226373.370	3668184.810	-30.54	GULF FLOOR
20616	224884.080	3668245.320	-35.95	GULF FLOOR
20617	224940.130	3668231.570	-35.55	GULF FLOOR
20618	224904.280	3668239.160	-35.15	GULF FLOOR
20619	224564.420	3668267.940	-34.87	GULF FLOOR
20620	224958.180	3668227.660	-34.75	GULF FLOOR
20621	224807.360	3668273.080	-34.65	GULF FLOOR
20622	224830.530	3668267.730	-34.55	GULF FLOOR
20623	225191.120	3668272.910	-34.45	GULF FLOOR
20624	224590.610	3668241.380	-34.27	GULF FLOOR
20625	224581.940	3668251.510	-34.17	GULF FLOOR
20626	225219.300	3668253.310	-34.15	GULF FLOOR
20627	225249.290	3668236.090	-34.05	GULF FLOOR
20628	225512.820	3668244.330	-33.74	GULF FLOOR
20629	224866.370	3668253.310	-33.65	GULF FLOOR
20630	225892.050	3668246.230	-33.64	GULF FLOOR
20631	224921.550	3668236.680	-33.55	GULF FLOOR
20632	225476.410	3668256.200	-33.54	GULF FLOOR
20633	225491.260	3668250.950	-33.54	GULF FLOOR
20634	224605.720	3668224.700	-33.37	GULF FLOOR
20635	224597.980	3668232.550	-33.37	GULF FLOOR
20636	224893.920	3668243.200	-33.35	GULF FLOOR
20637	225913.720	3668232.580	-33.34	GULF FLOOR
20638	224842.570	3668265.440	-33.15	GULF FLOOR
20639	225502.890	3668247.450	-33.14	GULF FLOOR
20640	226304.020	3668226.410	-33.14	GULF FLOOR
20641	226555.220	3668246.630	-33.13	GULF FLOOR
20642	225537.280	3668238.800	-32.94	GULF FLOOR
20643	226222.420	3668265.330	-32.94	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20644	225562.150	3668227.790	-32.94	GULF FLOOR
20645	225454.960	3668265.910	-32.84	GULF FLOOR
20646	226206.320	3668272.140	-32.84	GULF FLOOR
20647	225522.890	3668242.210	-32.84	GULF FLOOR
20648	225208.090	3668261.470	-32.75	GULF FLOOR
20649	224854.300	3668260.470	-32.75	GULF FLOOR
20650	225859.430	3668270.960	-32.74	GULF FLOOR
20651	226268.210	3668247.380	-32.74	GULF FLOOR
20652	226286.540	3668238.170	-32.74	GULF FLOOR
20653	225551.820	3668232.630	-32.74	GULF FLOOR
20654	226241.480	3668258.200	-32.64	GULF FLOOR
20655	224571.770	3668260.990	-32.57	GULF FLOOR
20656	225235.670	3668243.360	-32.55	GULF FLOOR
20657	225199.200	3668266.960	-32.55	GULF FLOOR
20658	225467.110	3668260.650	-32.54	GULF FLOOR
20659	227530.030	3668273.090	-32.42	GULF FLOOR
20660	225871.620	3668259.860	-32.34	GULF FLOOR
20661	227221.550	3668235.870	-32.32	GULF FLOOR
20662	225258.090	3668230.470	-32.25	GULF FLOOR
20663	226565.650	3668226.620	-32.23	GULF FLOOR
20664	227560.670	3668268.810	-32.22	GULF FLOOR
20665	226546.640	3668263.270	-32.13	GULF FLOOR
20666	227186.760	3668264.340	-32.12	GULF FLOOR
20667	226232.130	3668262.130	-32.04	GULF FLOOR
20668	226877.890	3668246.630	-32.03	GULF FLOOR
20669	225883.210	3668251.790	-31.94	GULF FLOOR
20670	226889.180	3668235.000	-31.83	GULF FLOOR
20671	225900.740	3668241.200	-31.74	GULF FLOOR
20672	226277.820	3668243.500	-31.64	GULF FLOOR
20673	226296.070	3668232.860	-31.64	GULF FLOOR
20674	227199.160	3668255.970	-31.62	GULF FLOOR
20675	227545.130	3668270.960	-31.62	GULF FLOOR
20676	226251.900	3668254.380	-31.54	GULF FLOOR
20677	227213.260	3668245.260	-31.32	GULF FLOOR
20678	226864.900	3668260.290	-31.13	GULF FLOOR
20679	227596.750	3668258.220	-31.12	GULF FLOOR
20680	226559.650	3668237.320	-30.93	GULF FLOOR
20681	227229.150	3668224.480	-30.82	GULF FLOOR
20682	226895.590	3668226.930	-30.73	GULF FLOOR
20683	227173.250	3668271.840	-30.52	GULF FLOOR
20684	227573.840	3668267.280	-30.52	GULF FLOOR
20685	227584.800	3668264.380	-29.92	GULF FLOOR
20686	224518.680	3668299.070	-34.77	GULF FLOOR
20687	224544.220	3668285.900	-34.57	GULF FLOOR
20688	224691.320	3668322.680	-34.35	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20689	224708.040	3668311.030	-34.25	GULF FLOOR
20690	225153.210	3668289.550	-34.25	GULF FLOOR
20691	224747.820	3668295.270	-34.05	GULF FLOOR
20692	224787.780	3668280.100	-34.05	GULF FLOOR
20693	225427.950	3668279.730	-34.04	GULF FLOOR
20694	224530.000	3668294.030	-33.87	GULF FLOOR
20695	224768.190	3668288.030	-33.85	GULF FLOOR
20696	225381.920	3668318.220	-33.84	GULF FLOOR
20697	225114.110	3668313.550	-33.65	GULF FLOOR
20698	224700.210	3668317.530	-33.65	GULF FLOOR
20699	225124.580	3668307.000	-33.55	GULF FLOOR
20700	224738.170	3668298.980	-33.55	GULF FLOOR
20701	225808.050	3668306.230	-33.54	GULF FLOOR
20702	226174.590	3668292.350	-33.54	GULF FLOOR
20703	224556.110	3668276.560	-33.47	GULF FLOOR
20704	225173.110	3668279.730	-33.45	GULF FLOOR
20705	224723.970	3668303.260	-33.35	GULF FLOOR
20706	224758.780	3668291.960	-33.35	GULF FLOOR
20707	225403.070	3668298.830	-33.04	GULF FLOOR
20708	226148.330	3668313.170	-32.94	GULF FLOOR
20709	225390.060	3668310.700	-32.94	GULF FLOOR
20710	225144.570	3668295.450	-32.85	GULF FLOOR
20711	225437.160	3668275.060	-32.84	GULF FLOOR
20712	225134.340	3668301.550	-32.75	GULF FLOOR
20713	225849.710	3668280.020	-32.74	GULF FLOOR
20714	226164.510	3668300.120	-32.74	GULF FLOOR
20715	225419.530	3668285.580	-32.74	GULF FLOOR
20716	225824.760	3668296.140	-32.64	GULF FLOOR
20717	227430.210	3668315.970	-32.62	GULF FLOOR
20718	225163.200	3668283.350	-32.55	GULF FLOOR
20719	224778.530	3668284.830	-32.55	GULF FLOOR
20720	225840.600	3668287.360	-32.54	GULF FLOOR
20721	224797.920	3668277.550	-32.35	GULF FLOOR
20722	225799.400	3668311.480	-32.34	GULF FLOOR
20723	226504.240	3668309.040	-32.33	GULF FLOOR
20724	226524.840	3668289.200	-32.33	GULF FLOOR
20725	226490.850	3668319.960	-32.33	GULF FLOOR
20726	226191.630	3668280.840	-32.14	GULF FLOOR
20727	225410.630	3668291.730	-32.14	GULF FLOOR
20728	226538.380	3668275.910	-32.13	GULF FLOOR
20729	227140.220	3668294.360	-32.12	GULF FLOOR
20730	227516.630	3668276.230	-32.12	GULF FLOOR
20731	227164.390	3668277.090	-32.02	GULF FLOOR
20732	226837.370	3668291.750	-31.93	GULF FLOOR
20733	227122.510	3668316.170	-31.92	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20734	226844.560	3668284.600	-31.83	GULF FLOOR
20735	226517.280	3668296.130	-31.83	GULF FLOOR
20736	226792.580	3668322.510	-31.83	GULF FLOOR
20737	226156.550	3668306.430	-31.74	GULF FLOOR
20738	225791.630	3668317.870	-31.74	GULF FLOOR
20739	227129.240	3668306.440	-31.72	GULF FLOOR
20740	226802.220	3668317.670	-31.63	GULF FLOOR
20741	226183.890	3668287.280	-31.54	GULF FLOOR
20742	227487.220	3668284.050	-31.52	GULF FLOOR
20743	227501.510	3668279.420	-31.52	GULF FLOOR
20744	226851.040	3668276.840	-31.43	GULF FLOOR
20745	226138.560	3668323.620	-31.34	GULF FLOOR
20746	226828.720	3668299.110	-31.33	GULF FLOOR
20747	227457.600	3668297.590	-31.32	GULF FLOOR
20748	227444.650	3668304.850	-31.32	GULF FLOOR
20749	227155.070	3668283.170	-31.02	GULF FLOOR
20750	226815.090	3668308.940	-30.93	GULF FLOOR
20751	227467.520	3668292.270	-30.92	GULF FLOOR
20752	227477.080	3668288.520	-30.92	GULF FLOOR
20753	224648.980	3668352.970	-34.75	GULF FLOOR
20754	225077.350	3668348.440	-34.45	GULF FLOOR
20755	224640.470	3668359.680	-34.35	GULF FLOOR
20756	224631.060	3668365.550	-34.05	GULF FLOOR
20757	225335.280	3668350.500	-34.04	GULF FLOOR
20758	225715.550	3668370.290	-34.04	GULF FLOOR
20759	225092.520	3668332.580	-33.95	GULF FLOOR
20760	224623.030	3668371.970	-33.95	GULF FLOOR
20761	226130.050	3668329.150	-33.74	GULF FLOOR
20762	224671.280	3668334.690	-33.55	GULF FLOOR
20763	224682.360	3668327.980	-33.55	GULF FLOOR
20764	226728.770	3668357.540	-33.43	GULF FLOOR
20765	226776.570	3668328.330	-33.33	GULF FLOOR
20766	224657.300	3668346.670	-33.25	GULF FLOOR
20767	225360.740	3668332.340	-33.24	GULF FLOOR
20768	226386.510	3668362.160	-33.23	GULF FLOOR
20769	225778.150	3668326.110	-33.14	GULF FLOOR
20770	225744.710	3668344.370	-33.14	GULF FLOOR
20771	225310.750	3668365.850	-33.14	GULF FLOOR
20772	225760.390	3668335.200	-33.14	GULF FLOOR
20773	225322.300	3668358.640	-33.04	GULF FLOOR
20774	226745.670	3668345.730	-32.93	GULF FLOOR
20775	225369.950	3668327.610	-32.84	GULF FLOOR
20776	226762.520	3668335.830	-32.83	GULF FLOOR
20777	226096.070	3668356.320	-32.74	GULF FLOOR
20778	225343.750	3668344.580	-32.64	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20779	225732.410	3668354.720	-32.64	GULF FLOOR
20780	226448.980	3668337.440	-32.63	GULF FLOOR
20781	226411.160	3668351.560	-32.63	GULF FLOOR
20782	225099.450	3668325.000	-32.55	GULF FLOOR
20783	226071.370	3668374.160	-32.54	GULF FLOOR
20784	226468.900	3668329.500	-32.53	GULF FLOOR
20785	226478.620	3668325.680	-32.53	GULF FLOOR
20786	226424.300	3668347.400	-32.53	GULF FLOOR
20787	225085.790	3668340.680	-32.45	GULF FLOOR
20788	226114.720	3668341.510	-32.44	GULF FLOOR
20789	226438.120	3668342.540	-32.43	GULF FLOOR
20790	226086.720	3668363.390	-32.34	GULF FLOOR
20791	227417.840	3668326.640	-32.32	GULF FLOOR
20792	227389.950	3668352.550	-32.22	GULF FLOOR
20793	225302.820	3668372.760	-32.14	GULF FLOOR
20794	225352.150	3668338.570	-32.14	GULF FLOOR
20795	226712.110	3668369.790	-32.13	GULF FLOOR
20796	226397.760	3668356.990	-32.13	GULF FLOOR
20797	226373.850	3668369.740	-32.03	GULF FLOOR
20798	227348.360	3668372.050	-31.92	GULF FLOOR
20799	226458.730	3668333.260	-31.73	GULF FLOOR
20800	227071.750	3668367.920	-31.72	GULF FLOOR
20801	226104.400	3668350.620	-31.64	GULF FLOOR
20802	226720.860	3668364.310	-31.63	GULF FLOOR
20803	225724.480	3668361.590	-31.54	GULF FLOOR
20804	227085.870	3668357.370	-31.52	GULF FLOOR
20805	227377.060	3668360.280	-31.52	GULF FLOOR
20806	227111.160	3668332.360	-31.52	GULF FLOOR
20807	227403.780	3668340.660	-31.42	GULF FLOOR
20808	227095.780	3668350.430	-31.12	GULF FLOOR
20809	227105.310	3668341.000	-31.02	GULF FLOOR
20810	227361.480	3668366.880	-30.92	GULF FLOOR
20811	226737.660	3668352.850	-30.73	GULF FLOOR
20812	226677.570	3668401.220	-34.63	GULF FLOOR
20813	224603.710	3668419.830	-34.15	GULF FLOOR
20814	224608.020	3668399.970	-34.15	GULF FLOOR
20815	224604.900	3668409.770	-33.85	GULF FLOOR
20816	225268.970	3668396.510	-33.84	GULF FLOOR
20817	225660.000	3668421.990	-33.74	GULF FLOOR
20818	225284.930	3668384.300	-33.74	GULF FLOOR
20819	225254.840	3668415.400	-33.64	GULF FLOOR
20820	224613.000	3668390.640	-33.55	GULF FLOOR
20821	225686.940	3668395.430	-33.54	GULF FLOOR
20822	226053.270	3668388.280	-33.04	GULF FLOOR
20823	225671.930	3668409.440	-33.04	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20824	226362.680	3668377.420	-33.03	GULF FLOOR
20825	226325.610	3668403.870	-32.93	GULF FLOOR
20826	224618.110	3668381.220	-32.85	GULF FLOOR
20827	225294.130	3668379.400	-32.84	GULF FLOOR
20828	226038.210	3668405.600	-32.74	GULF FLOOR
20829	226028.140	3668417.280	-32.64	GULF FLOOR
20830	225698.630	3668385.130	-32.54	GULF FLOOR
20831	225248.740	3668423.940	-32.54	GULF FLOOR
20832	226344.660	3668390.390	-32.53	GULF FLOOR
20833	226984.600	3668407.080	-32.52	GULF FLOOR
20834	227022.850	3668396.790	-32.42	GULF FLOOR
20835	225261.740	3668407.590	-32.34	GULF FLOOR
20836	226353.190	3668384.780	-32.23	GULF FLOOR
20837	226312.260	3668415.130	-32.23	GULF FLOOR
20838	227334.600	3668379.750	-32.12	GULF FLOOR
20839	226955.760	3668413.410	-32.12	GULF FLOOR
20840	227309.820	3668414.900	-32.12	GULF FLOOR
20841	226061.430	3668381.710	-32.04	GULF FLOOR
20842	225678.920	3668401.660	-32.04	GULF FLOOR
20843	226686.610	3668395.870	-32.03	GULF FLOOR
20844	226915.050	3668423.470	-32.02	GULF FLOOR
20845	227322.190	3668390.550	-31.92	GULF FLOOR
20846	227048.620	3668383.600	-31.82	GULF FLOOR
20847	227009.000	3668401.100	-31.82	GULF FLOOR
20848	225707.670	3668376.950	-31.74	GULF FLOOR
20849	226045.420	3668398.000	-31.74	GULF FLOOR
20850	226694.050	3668388.920	-31.73	GULF FLOOR
20851	226931.640	3668418.350	-31.62	GULF FLOOR
20852	226965.950	3668411.400	-31.62	GULF FLOOR
20853	226994.650	3668404.740	-31.62	GULF FLOOR
20854	226333.970	3668397.810	-31.53	GULF FLOOR
20855	227654.540	3668402.050	-31.51	GULF FLOOR
20856	226670.410	3668408.400	-31.33	GULF FLOOR
20857	226660.420	3668415.260	-31.33	GULF FLOOR
20858	227682.760	3668386.250	-31.31	GULF FLOOR
20859	227638.460	3668420.450	-31.31	GULF FLOOR
20860	227059.770	3668375.600	-31.22	GULF FLOOR
20861	226942.480	3668416.040	-31.12	GULF FLOOR
20862	227304.600	3668423.700	-31.02	GULF FLOOR
20863	227038.630	3668389.890	-30.92	GULF FLOOR
20864	227702.710	3668383.000	-30.91	GULF FLOOR
20865	227315.370	3668406.210	-30.72	GULF FLOOR
20866	227720.170	3668384.210	-30.51	GULF FLOOR
20867	226701.010	3668381.670	-30.33	GULF FLOOR
20868	227667.260	3668392.490	-30.31	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20869	227646.240	3668411.180	-30.21	GULF FLOOR
20870	227692.760	3668384.010	-29.81	GULF FLOOR
20871	224922.820	3668459.220	-34.85	GULF FLOOR
20872	224603.430	3668472.660	-34.35	GULF FLOOR
20873	225634.650	3668448.180	-33.94	GULF FLOOR
20874	225213.000	3668467.620	-33.84	GULF FLOOR
20875	225614.030	3668473.750	-33.84	GULF FLOOR
20876	224604.700	3668429.900	-33.75	GULF FLOOR
20877	224604.600	3668462.530	-33.55	GULF FLOOR
20878	225977.120	3668469.520	-33.44	GULF FLOOR
20879	226016.080	3668432.740	-33.44	GULF FLOOR
20880	226637.750	3668433.430	-33.33	GULF FLOOR
20881	224605.690	3668440.470	-33.05	GULF FLOOR
20882	225987.270	3668462.040	-33.04	GULF FLOOR
20883	225220.310	3668459.950	-32.94	GULF FLOOR
20884	225232.480	3668446.750	-32.94	GULF FLOOR
20885	226284.560	3668440.200	-32.93	GULF FLOOR
20886	226873.840	3668449.190	-32.93	GULF FLOOR
20887	225652.910	3668429.230	-32.84	GULF FLOOR
20888	225240.770	3668434.280	-32.84	GULF FLOOR
20889	226255.440	3668463.770	-32.83	GULF FLOOR
20890	224605.630	3668450.810	-32.75	GULF FLOOR
20891	226566.000	3668470.570	-32.73	GULF FLOOR
20892	225625.230	3668460.300	-32.54	GULF FLOOR
20893	225645.640	3668436.340	-32.44	GULF FLOOR
20894	226005.010	3668446.000	-32.44	GULF FLOOR
20895	226298.400	3668427.430	-32.43	GULF FLOOR
20896	224916.570	3668467.180	-32.35	GULF FLOOR
20897	226628.590	3668438.800	-32.23	GULF FLOOR
20898	226575.640	3668465.800	-32.13	GULF FLOOR
20899	226619.120	3668443.210	-32.13	GULF FLOOR
20900	226849.500	3668473.170	-32.03	GULF FLOOR
20901	226246.700	3668470.090	-31.93	GULF FLOOR
20902	226276.750	3668447.620	-31.93	GULF FLOOR
20903	227291.670	3668445.520	-31.82	GULF FLOOR
20904	225997.320	3668452.730	-31.74	GULF FLOOR
20905	226268.590	3668453.500	-31.73	GULF FLOOR
20906	226584.770	3668461.720	-31.73	GULF FLOOR
20907	226603.930	3668451.060	-31.73	GULF FLOOR
20908	226855.600	3668465.000	-31.73	GULF FLOOR
20909	227596.660	3668467.320	-31.71	GULF FLOOR
20910	226648.800	3668426.680	-31.63	GULF FLOOR
20911	226900.010	3668430.550	-31.63	GULF FLOOR
20912	227281.740	3668457.830	-31.62	GULF FLOOR
20913	226891.030	3668436.240	-31.43	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20914	227618.970	3668443.890	-31.31	GULF FLOOR
20915	226594.100	3668457.090	-31.23	GULF FLOOR
20916	227607.630	3668456.330	-31.21	GULF FLOOR
20917	226863.360	3668457.820	-31.13	GULF FLOOR
20918	227274.970	3668466.670	-31.02	GULF FLOOR
20919	226882.970	3668442.180	-30.63	GULF FLOOR
20920	227626.760	3668433.890	-30.61	GULF FLOOR
20921	227298.720	3668431.940	-30.42	GULF FLOOR
20922	224864.060	3668516.540	-34.75	GULF FLOOR
20923	224601.680	3668485.790	-34.45	GULF FLOOR
20924	224883.660	3668499.020	-34.35	GULF FLOOR
20925	225590.220	3668493.450	-34.24	GULF FLOOR
20926	224909.370	3668477.120	-34.15	GULF FLOOR
20927	224892.530	3668492.440	-33.75	GULF FLOOR
20928	225184.170	3668499.170	-33.54	GULF FLOOR
20929	225573.730	3668509.830	-33.54	GULF FLOOR
20930	225166.750	3668519.390	-33.54	GULF FLOOR
20931	225962.870	3668475.670	-33.44	GULF FLOOR
20932	225206.940	3668475.660	-33.44	GULF FLOOR
20933	225564.890	3668520.510	-33.34	GULF FLOOR
20934	226207.450	3668493.570	-33.33	GULF FLOOR
20935	225916.810	3668492.900	-33.14	GULF FLOOR
20936	226187.330	3668506.830	-33.13	GULF FLOOR
20937	226222.940	3668483.970	-33.13	GULF FLOOR
20938	224902.430	3668484.600	-33.05	GULF FLOOR
20939	225934.310	3668484.780	-33.04	GULF FLOOR
20940	224873.000	3668506.500	-32.95	GULF FLOOR
20941	225601.550	3668484.570	-32.94	GULF FLOOR
20942	225582.930	3668500.510	-32.94	GULF FLOOR
20943	225902.500	3668499.500	-32.84	GULF FLOOR
20944	225197.860	3668485.420	-32.84	GULF FLOOR
20945	225952.640	3668479.730	-32.84	GULF FLOOR
20946	225877.670	3668514.870	-32.74	GULF FLOOR
20947	225177.470	3668507.380	-32.74	GULF FLOOR
20948	226177.120	3668514.490	-32.73	GULF FLOOR
20949	226842.580	3668502.800	-32.63	GULF FLOOR
20950	226166.300	3668521.930	-32.63	GULF FLOOR
20951	225890.380	3668506.340	-32.54	GULF FLOOR
20952	226846.210	3668524.310	-32.53	GULF FLOOR
20953	225867.380	3668523.750	-32.44	GULF FLOOR
20954	227223.400	3668511.250	-32.42	GULF FLOOR
20955	226199.160	3668499.310	-32.33	GULF FLOOR
20956	226500.110	3668512.850	-32.23	GULF FLOOR
20957	226508.030	3668506.400	-32.23	GULF FLOOR
20958	227240.030	3668500.300	-32.22	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
20959	226845.310	3668512.860	-32.13	GULF FLOOR
20960	226231.900	3668478.850	-32.13	GULF FLOOR
20961	226527.640	3668492.300	-31.93	GULF FLOOR
20962	227262.900	3668479.780	-31.92	GULF FLOOR
20963	226516.180	3668500.010	-31.83	GULF FLOOR
20964	226546.190	3668481.780	-31.73	GULF FLOOR
20965	226841.180	3668492.680	-31.73	GULF FLOOR
20966	227537.430	3668500.580	-31.61	GULF FLOOR
20967	226557.070	3668475.870	-31.53	GULF FLOOR
20968	227552.770	3668495.750	-31.51	GULF FLOOR
20969	227567.180	3668490.400	-31.41	GULF FLOOR
20970	227214.060	3668518.190	-31.32	GULF FLOOR
20971	227507.360	3668514.570	-31.31	GULF FLOOR
20972	226536.640	3668487.230	-31.23	GULF FLOOR
20973	226491.280	3668520.260	-31.23	GULF FLOOR
20974	226844.680	3668482.070	-31.13	GULF FLOOR
20975	227584.110	3668479.220	-31.11	GULF FLOOR
20976	227251.890	3668490.410	-31.02	GULF FLOOR
20977	227526.080	3668504.490	-30.81	GULF FLOOR
20978	227516.540	3668508.750	-30.61	GULF FLOOR
20979	227576.200	3668485.490	-30.41	GULF FLOOR
20980	224806.420	3668572.540	-34.85	GULF FLOOR
20981	224833.010	3668554.330	-34.35	GULF FLOOR
20982	224842.440	3668544.530	-34.25	GULF FLOOR
20983	224818.720	3668565.950	-33.95	GULF FLOOR
20984	225827.290	3668561.680	-33.94	GULF FLOOR
20985	225146.040	3668538.240	-33.84	GULF FLOOR
20986	225537.460	3668552.080	-33.84	GULF FLOOR
20987	225137.910	3668545.200	-33.44	GULF FLOOR
20988	224854.270	3668530.860	-33.35	GULF FLOOR
20989	225503.010	3668573.760	-33.34	GULF FLOOR
20990	225519.690	3668561.940	-33.24	GULF FLOOR
20991	225845.480	3668546.490	-33.24	GULF FLOOR
20992	225104.770	3668569.790	-33.14	GULF FLOOR
20993	225546.830	3668544.360	-33.04	GULF FLOOR
20994	226452.820	3668552.560	-33.03	GULF FLOOR
20995	225129.330	3668550.820	-32.94	GULF FLOOR
20996	226135.590	3668546.990	-32.93	GULF FLOOR
20997	226156.000	3668530.340	-32.93	GULF FLOOR
20998	225554.180	3668534.810	-32.84	GULF FLOOR
20999	225155.800	3668530.620	-32.84	GULF FLOOR
21000	226114.600	3668564.390	-32.73	GULF FLOOR
21001	225511.030	3668567.450	-32.64	GULF FLOOR
21002	226845.750	3668538.220	-32.63	GULF FLOOR
21003	226127.640	3668553.410	-32.53	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21004	226809.800	3668570.730	-32.43	GULF FLOOR
21005	225835.910	3668555.410	-32.34	GULF FLOOR
21006	226106.540	3668571.200	-32.33	GULF FLOOR
21007	225852.770	3668538.530	-32.24	GULF FLOOR
21008	226468.230	3668539.590	-32.13	GULF FLOOR
21009	226444.350	3668560.080	-32.13	GULF FLOOR
21010	225859.750	3668530.940	-32.04	GULF FLOOR
21011	225819.180	3668568.460	-32.04	GULF FLOOR
21012	226482.450	3668526.160	-32.03	GULF FLOOR
21013	225528.620	3668557.110	-31.94	GULF FLOOR
21014	226147.070	3668537.810	-31.93	GULF FLOOR
21015	226836.140	3668558.440	-31.93	GULF FLOOR
21016	227076.250	3668570.990	-31.92	GULF FLOOR
21017	227096.460	3668556.340	-31.92	GULF FLOOR
21018	226819.670	3668567.300	-31.73	GULF FLOOR
21019	227105.880	3668551.880	-31.62	GULF FLOOR
21020	226461.040	3668546.590	-31.53	GULF FLOOR
21021	226841.770	3668550.020	-31.53	GULF FLOOR
21022	227461.170	3668557.110	-31.41	GULF FLOOR
21023	227451.100	3668566.710	-31.41	GULF FLOOR
21024	227474.910	3668542.940	-31.41	GULF FLOOR
21025	226433.300	3668568.260	-31.33	GULF FLOOR
21026	227443.250	3668573.010	-31.11	GULF FLOOR
21027	227492.060	3668526.210	-31.11	GULF FLOOR
21028	227086.370	3668562.250	-30.72	GULF FLOOR
21029	227482.100	3668535.930	-30.61	GULF FLOOR
21030	224787.180	3668579.410	-34.65	GULF FLOOR
21031	224737.590	3668608.110	-34.45	GULF FLOOR
21032	224750.160	3668599.490	-34.25	GULF FLOOR
21033	224712.770	3668623.120	-34.15	GULF FLOOR
21034	224761.450	3668591.360	-34.15	GULF FLOOR
21035	225427.640	3668615.020	-34.14	GULF FLOOR
21036	224727.730	3668614.160	-33.95	GULF FLOOR
21037	225475.130	3668591.970	-33.94	GULF FLOOR
21038	225076.140	3668587.150	-33.74	GULF FLOOR
21039	224772.070	3668584.960	-33.65	GULF FLOOR
21040	225740.360	3668611.920	-33.64	GULF FLOOR
21041	225491.730	3668582.070	-33.54	GULF FLOOR
21042	225030.900	3668617.490	-33.54	GULF FLOOR
21043	225092.350	3668577.800	-33.54	GULF FLOOR
21044	225065.830	3668593.440	-33.44	GULF FLOOR
21045	225778.470	3668590.570	-33.44	GULF FLOOR
21046	225039.430	3668612.000	-33.34	GULF FLOOR
21047	225760.230	3668600.340	-33.34	GULF FLOOR
21048	224796.780	3668575.700	-33.25	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21049	225791.210	3668583.700	-33.24	GULF FLOOR
21050	225048.050	3668606.490	-33.14	GULF FLOOR
21051	225460.180	3668598.440	-33.14	GULF FLOOR
21052	225722.500	3668622.750	-33.14	GULF FLOOR
21053	226045.260	3668620.670	-33.03	GULF FLOOR
21054	225446.670	3668604.390	-32.94	GULF FLOOR
21055	226064.410	3668602.280	-32.93	GULF FLOOR
21056	226054.020	3668611.520	-32.93	GULF FLOOR
21057	225805.430	3668575.370	-32.84	GULF FLOOR
21058	226418.130	3668581.170	-32.83	GULF FLOOR
21059	226098.440	3668577.680	-32.73	GULF FLOOR
21060	226088.090	3668585.210	-32.73	GULF FLOOR
21061	225731.650	3668617.270	-32.54	GULF FLOOR
21062	225057.750	3668599.460	-32.54	GULF FLOOR
21063	226403.190	3668595.340	-32.43	GULF FLOOR
21064	227404.260	3668611.910	-32.41	GULF FLOOR
21065	225751.610	3668605.840	-32.34	GULF FLOOR
21066	226746.400	3668610.710	-32.33	GULF FLOOR
21067	226388.270	3668616.390	-32.33	GULF FLOOR
21068	226076.240	3668593.360	-32.23	GULF FLOOR
21069	226711.290	3668617.070	-32.23	GULF FLOOR
21070	227064.990	3668580.680	-32.22	GULF FLOOR
21071	225418.650	3668619.430	-32.14	GULF FLOOR
21072	225436.470	3668609.670	-32.14	GULF FLOOR
21073	226766.410	3668597.580	-32.13	GULF FLOOR
21074	226784.560	3668581.170	-32.13	GULF FLOOR
21075	226381.060	3668624.170	-31.93	GULF FLOOR
21076	226721.820	3668615.220	-31.83	GULF FLOOR
21077	226735.010	3668613.480	-31.83	GULF FLOOR
21078	227038.640	3668614.410	-31.82	GULF FLOOR
21079	227432.700	3668580.580	-31.81	GULF FLOOR
21080	225769.520	3668596.180	-31.74	GULF FLOOR
21081	226696.040	3668622.510	-31.73	GULF FLOOR
21082	226759.080	3668604.490	-31.73	GULF FLOOR
21083	226410.740	3668588.700	-31.73	GULF FLOOR
21084	227736.210	3668617.040	-31.71	GULF FLOOR
21085	227050.310	3668598.310	-31.62	GULF FLOOR
21086	227752.520	3668605.930	-31.61	GULF FLOOR
21087	226394.960	3668607.820	-31.53	GULF FLOOR
21088	227777.770	3668580.920	-31.51	GULF FLOOR
21089	226793.730	3668576.620	-31.43	GULF FLOOR
21090	227763.040	3668596.020	-31.31	GULF FLOOR
21091	226776.590	3668587.620	-31.23	GULF FLOOR
21092	227415.260	3668594.400	-31.21	GULF FLOOR
21093	227058.350	3668588.240	-31.12	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21094	227424.400	3668586.340	-31.11	GULF FLOOR
21095	227034.170	3668623.490	-30.92	GULF FLOOR
21096	227408.680	3668602.150	-30.71	GULF FLOOR
21097	227400.790	3668621.320	-30.61	GULF FLOOR
21098	227771.880	3668589.020	-30.01	GULF FLOOR
21099	225017.740	3668625.300	-34.34	GULF FLOOR
21100	224973.130	3668661.720	-34.24	GULF FLOOR
21101	225381.680	3668646.040	-33.84	GULF FLOOR
21102	225396.580	3668633.450	-33.74	GULF FLOOR
21103	224965.460	3668668.560	-33.64	GULF FLOOR
21104	225006.360	3668634.170	-33.54	GULF FLOOR
21105	225372.960	3668652.150	-33.54	GULF FLOOR
21106	226014.510	3668650.320	-33.53	GULF FLOOR
21107	225689.050	3668658.510	-33.44	GULF FLOOR
21108	224981.530	3668655.550	-33.44	GULF FLOOR
21109	225343.740	3668670.000	-33.44	GULF FLOOR
21110	225409.900	3668624.880	-33.34	GULF FLOOR
21111	226365.690	3668638.550	-33.33	GULF FLOOR
21112	226024.780	3668641.380	-33.23	GULF FLOOR
21113	225703.960	3668641.470	-33.14	GULF FLOOR
21114	225357.680	3668662.410	-33.14	GULF FLOOR
21115	224989.470	3668649.060	-33.14	GULF FLOOR
21116	225697.110	3668649.390	-33.04	GULF FLOOR
21117	224997.310	3668642.670	-32.94	GULF FLOOR
21118	226317.060	3668666.500	-32.93	GULF FLOOR
21119	226300.720	3668672.890	-32.83	GULF FLOOR
21120	226035.040	3668630.940	-32.63	GULF FLOOR
21121	226685.960	3668626.650	-32.53	GULF FLOOR
21122	225715.100	3668629.980	-32.44	GULF FLOOR
21123	227376.970	3668644.680	-32.42	GULF FLOOR
21124	227025.120	3668637.480	-32.42	GULF FLOOR
21125	226668.700	3668636.170	-32.33	GULF FLOOR
21126	226350.350	3668649.090	-32.33	GULF FLOOR
21127	226631.830	3668672.250	-32.33	GULF FLOOR
21128	225682.300	3668666.420	-32.24	GULF FLOOR
21129	226338.360	3668656.730	-32.23	GULF FLOOR
21130	226327.750	3668662.170	-32.23	GULF FLOOR
21131	226643.870	3668655.730	-32.23	GULF FLOOR
21132	227646.000	3668650.010	-32.21	GULF FLOOR
21133	226651.100	3668648.590	-32.13	GULF FLOOR
21134	227720.010	3668627.080	-32.11	GULF FLOOR
21135	226637.380	3668663.770	-31.83	GULF FLOOR
21136	227342.970	3668661.790	-31.82	GULF FLOOR
21137	227618.080	3668667.200	-31.71	GULF FLOOR
21138	227013.970	3668655.630	-31.62	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21139	226373.830	3668632.410	-31.53	GULF FLOOR
21140	227393.050	3668632.660	-31.52	GULF FLOOR
21141	227006.160	3668666.680	-31.52	GULF FLOOR
21142	227352.040	3668656.210	-31.52	GULF FLOOR
21143	226659.360	3668642.050	-31.43	GULF FLOOR
21144	227700.630	3668633.920	-31.41	GULF FLOOR
21145	227626.890	3668662.210	-31.21	GULF FLOOR
21146	227659.490	3668643.890	-31.11	GULF FLOOR
21147	227684.160	3668637.180	-31.11	GULF FLOOR
21148	227020.360	3668646.690	-31.02	GULF FLOOR
21149	227636.640	3668656.160	-31.01	GULF FLOOR
21150	227364.410	3668650.820	-30.92	GULF FLOOR
21151	227669.300	3668640.210	-30.91	GULF FLOOR
21152	227335.070	3668667.960	-30.72	GULF FLOOR
21153	227385.760	3668639.640	-30.52	GULF FLOOR
21154	227710.630	3668632.000	-30.31	GULF FLOOR
21155	225631.880	3668708.250	-34.04	GULF FLOOR
21156	224904.370	3668714.090	-33.94	GULF FLOOR
21157	224953.990	3668676.990	-33.84	GULF FLOOR
21158	224934.520	3668691.240	-33.74	GULF FLOOR
21159	224896.380	3668720.130	-33.64	GULF FLOOR
21160	224918.870	3668702.950	-33.54	GULF FLOOR
21161	225672.290	3668675.620	-33.54	GULF FLOOR
21162	225653.940	3668693.520	-33.54	GULF FLOOR
21163	225605.790	3668721.590	-33.34	GULF FLOOR
21164	225331.100	3668676.020	-33.24	GULF FLOOR
21165	225640.680	3668703.090	-33.24	GULF FLOOR
21166	226242.020	3668699.390	-33.13	GULF FLOOR
21167	226227.550	3668708.040	-32.93	GULF FLOOR
21168	225615.080	3668717.020	-32.84	GULF FLOOR
21169	224943.110	3668685.780	-32.84	GULF FLOOR
21170	226945.670	3668715.680	-32.82	GULF FLOOR
21171	227869.430	3668712.600	-32.8	GULF FLOOR
21172	226211.940	3668720.310	-32.73	GULF FLOOR
21173	226257.670	3668690.990	-32.63	GULF FLOOR
21174	227529.080	3668713.190	-32.61	GULF FLOOR
21175	226588.510	3668717.370	-32.53	GULF FLOOR
21176	226270.540	3668685.620	-32.53	GULF FLOOR
21177	226979.940	3668692.790	-32.52	GULF FLOOR
21178	227262.150	3668714.900	-32.42	GULF FLOOR
21179	226285.830	3668679.210	-32.33	GULF FLOOR
21180	226604.210	3668702.310	-32.33	GULF FLOOR
21181	225665.900	3668683.570	-32.24	GULF FLOOR
21182	226992.870	3668682.130	-32.22	GULF FLOOR
21183	227542.020	3668707.440	-32.21	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21184	226622.530	3668685.500	-32.13	GULF FLOOR
21185	226932.200	3668722.900	-32.12	GULF FLOOR
21186	226612.240	3668696.340	-32.03	GULF FLOOR
21187	227519.250	3668717.790	-32.01	GULF FLOOR
21188	227564.780	3668700.300	-31.91	GULF FLOOR
21189	227313.790	3668688.070	-31.82	GULF FLOOR
21190	227280.240	3668706.900	-31.82	GULF FLOOR
21191	227290.110	3668701.720	-31.82	GULF FLOOR
21192	227508.390	3668724.060	-31.71	GULF FLOOR
21193	227578.600	3668695.920	-31.71	GULF FLOOR
21194	226596.540	3668708.840	-31.53	GULF FLOOR
21195	226962.830	3668704.880	-31.52	GULF FLOOR
21196	227326.770	3668675.220	-31.52	GULF FLOOR
21197	226954.700	3668711.200	-31.32	GULF FLOOR
21198	227876.240	3668704.820	-31.3	GULF FLOOR
21199	227247.960	3668720.550	-31.12	GULF FLOOR
21200	227553.930	3668703.640	-31.11	GULF FLOOR
21201	227603.710	3668677.010	-31.01	GULF FLOOR
21202	227305.390	3668693.830	-30.92	GULF FLOOR
21203	226999.760	3668674.770	-30.82	GULF FLOOR
21204	227592.950	3668687.230	-30.81	GULF FLOOR
21205	226971.950	3668699.230	-30.62	GULF FLOOR
21206	225593.470	3668725.170	-34.74	GULF FLOOR
21207	224884.870	3668727.810	-34.14	GULF FLOOR
21208	224873.870	3668736.470	-33.94	GULF FLOOR
21209	225529.260	3668754.590	-33.74	GULF FLOOR
21210	224861.790	3668746.610	-33.74	GULF FLOOR
21211	225555.550	3668738.810	-33.64	GULF FLOOR
21212	224842.090	3668769.710	-33.44	GULF FLOOR
21213	225519.700	3668761.740	-33.34	GULF FLOOR
21214	225572.860	3668732.360	-33.34	GULF FLOOR
21215	226199.500	3668729.140	-33.33	GULF FLOOR
21216	225864.160	3668762.900	-33.33	GULF FLOOR
21217	225538.060	3668748.430	-33.24	GULF FLOOR
21218	225511.810	3668768.990	-33.14	GULF FLOOR
21219	225871.150	3668754.970	-33.13	GULF FLOOR
21220	224854.090	3668755.040	-32.94	GULF FLOOR
21221	225582.830	3668729.590	-32.94	GULF FLOOR
21222	226569.380	3668740.470	-32.93	GULF FLOOR
21223	226555.580	3668760.820	-32.93	GULF FLOOR
21224	226165.910	3668766.360	-32.83	GULF FLOOR
21225	227870.150	3668726.750	-32.8	GULF FLOOR
21226	225876.860	3668746.460	-32.63	GULF FLOOR
21227	226901.550	3668740.310	-32.62	GULF FLOOR
21228	225854.410	3668771.600	-32.53	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21229	226175.970	3668756.140	-32.53	GULF FLOOR
21230	226187.470	3668740.840	-32.43	GULF FLOOR
21231	227882.870	3668753.990	-32.4	GULF FLOOR
21232	227201.960	3668743.620	-32.32	GULF FLOOR
21233	226880.270	3668754.200	-32.22	GULF FLOOR
21234	227230.170	3668728.120	-32.22	GULF FLOOR
21235	226860.340	3668772.850	-32.22	GULF FLOOR
21236	227497.130	3668731.040	-32.21	GULF FLOOR
21237	226561.910	3668752.420	-31.93	GULF FLOOR
21238	226577.490	3668730.220	-31.93	GULF FLOOR
21239	227159.800	3668770.520	-31.82	GULF FLOOR
21240	227182.340	3668756.060	-31.82	GULF FLOOR
21241	227475.960	3668754.000	-31.81	GULF FLOOR
21242	226912.130	3668734.210	-31.72	GULF FLOOR
21243	227173.910	3668761.900	-31.62	GULF FLOOR
21244	227466.620	3668770.630	-31.61	GULF FLOOR
21245	226871.390	3668761.870	-31.42	GULF FLOOR
21246	227483.120	3668746.810	-31.41	GULF FLOOR
21247	226892.670	3668745.880	-31.32	GULF FLOOR
21248	226548.850	3668768.350	-31.23	GULF FLOOR
21249	227879.080	3668741.960	-31.2	GULF FLOOR
21250	227210.990	3668738.310	-31.12	GULF FLOOR
21251	226920.960	3668729.050	-31.12	GULF FLOOR
21252	227193.580	3668749.410	-30.82	GULF FLOOR
21253	227220.870	3668733.150	-30.62	GULF FLOOR
21254	227489.430	3668738.980	-30.51	GULF FLOOR
21255	227883.020	3668765.290	-30.4	GULF FLOOR
21256	225491.810	3668789.860	-34.74	GULF FLOOR
21257	225475.100	3668805.240	-34.34	GULF FLOOR
21258	224816.070	3668805.840	-34.14	GULF FLOOR
21259	224835.730	3668777.850	-33.94	GULF FLOOR
21260	225175.960	3668799.930	-33.84	GULF FLOOR
21261	224808.020	3668816.040	-33.84	GULF FLOOR
21262	224822.070	3668797.380	-33.84	GULF FLOOR
21263	225709.480	3668794.330	-33.73	GULF FLOOR
21264	225683.720	3668811.550	-33.73	GULF FLOOR
21265	224829.840	3668786.330	-33.64	GULF FLOOR
21266	225740.190	3668787.060	-33.53	GULF FLOOR
21267	225777.230	3668784.810	-33.53	GULF FLOOR
21268	226508.470	3668823.350	-33.53	GULF FLOOR
21269	225164.370	3668815.180	-33.44	GULF FLOOR
21270	225690.060	3668803.640	-33.33	GULF FLOOR
21271	225813.660	3668787.500	-33.23	GULF FLOOR
21272	225845.650	3668777.560	-33.13	GULF FLOOR
21273	225485.000	3668797.350	-33.04	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21274	225797.070	3668788.050	-33.03	GULF FLOOR
21275	225463.580	3668817.360	-32.94	GULF FLOOR
21276	225719.330	3668791.830	-32.93	GULF FLOOR
21277	227127.450	3668793.760	-32.92	GULF FLOOR
21278	225836.320	3668781.910	-32.83	GULF FLOOR
21279	226541.250	3668776.330	-32.83	GULF FLOOR
21280	225678.720	3668821.450	-32.83	GULF FLOOR
21281	226107.690	3668823.420	-32.83	GULF FLOOR
21282	226141.370	3668792.760	-32.83	GULF FLOOR
21283	225824.160	3668786.070	-32.73	GULF FLOOR
21284	225498.980	3668782.690	-32.64	GULF FLOOR
21285	225751.720	3668784.590	-32.63	GULF FLOOR
21286	226149.660	3668785.360	-32.53	GULF FLOOR
21287	226128.280	3668806.560	-32.53	GULF FLOOR
21288	226822.070	3668809.780	-32.52	GULF FLOOR
21289	226808.400	3668821.560	-32.52	GULF FLOOR
21290	227108.140	3668818.580	-32.52	GULF FLOOR
21291	226156.750	3668777.750	-32.43	GULF FLOOR
21292	225766.740	3668784.280	-32.43	GULF FLOOR
21293	226532.880	3668786.090	-32.33	GULF FLOOR
21294	226116.120	3668817.660	-32.33	GULF FLOOR
21295	227786.920	3668811.870	-32.3	GULF FLOOR
21296	226526.580	3668794.730	-32.23	GULF FLOOR
21297	226519.960	3668805.510	-32.23	GULF FLOOR
21298	227141.350	3668782.680	-32.22	GULF FLOOR
21299	226835.310	3668798.500	-32.12	GULF FLOOR
21300	227150.680	3668776.560	-32.02	GULF FLOOR
21301	227457.410	3668786.760	-32.01	GULF FLOOR
21302	225729.970	3668789.730	-31.93	GULF FLOOR
21303	226845.380	3668788.640	-31.82	GULF FLOOR
21304	227443.400	3668813.380	-31.71	GULF FLOOR
21305	227437.890	3668822.290	-31.71	GULF FLOOR
21306	227450.550	3668800.100	-31.71	GULF FLOOR
21307	226514.560	3668814.160	-31.63	GULF FLOOR
21308	227120.370	3668800.920	-31.62	GULF FLOOR
21309	225699.790	3668798.070	-31.43	GULF FLOOR
21310	227870.590	3668785.360	-31.4	GULF FLOOR
21311	226853.450	3668780.860	-31.32	GULF FLOOR
21312	227878.000	3668778.570	-31.3	GULF FLOOR
21313	227113.390	3668809.410	-31.22	GULF FLOOR
21314	227841.530	3668794.020	-31.2	GULF FLOOR
21315	227827.620	3668797.650	-31.1	GULF FLOOR
21316	227764.830	3668822.390	-31.1	GULF FLOOR
21317	227860.070	3668789.330	-30.9	GULF FLOOR
21318	227774.190	3668818.280	-30.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21319	227797.200	3668807.110	-29.8	GULF FLOOR
21320	225328.400	3668870.130	-35.24	GULF FLOOR
21321	225347.790	3668861.330	-35.14	GULF FLOOR
21322	225119.480	3668852.020	-34.44	GULF FLOOR
21323	225410.090	3668849.640	-34.34	GULF FLOOR
21324	225397.820	3668851.780	-34.24	GULF FLOOR
21325	225150.700	3668828.060	-34.24	GULF FLOOR
21326	225090.020	3668865.140	-33.84	GULF FLOOR
21327	225134.820	3668841.350	-33.84	GULF FLOOR
21328	225452.820	3668827.140	-33.84	GULF FLOOR
21329	225675.850	3668852.790	-33.83	GULF FLOOR
21330	226726.800	3668858.090	-33.82	GULF FLOOR
21331	225364.800	3668856.800	-33.64	GULF FLOOR
21332	225443.760	3668833.800	-33.64	GULF FLOOR
21333	225668.600	3668873.690	-33.63	GULF FLOOR
21334	225100.980	3668860.040	-33.54	GULF FLOOR
21335	226052.610	3668862.380	-33.53	GULF FLOOR
21336	225387.420	3668852.550	-33.44	GULF FLOOR
21337	225674.070	3668863.450	-33.43	GULF FLOOR
21338	226757.090	3668847.080	-33.42	GULF FLOOR
21339	225375.360	3668853.780	-33.34	GULF FLOOR
21340	225080.220	3668870.720	-33.34	GULF FLOOR
21341	226077.630	3668846.290	-33.33	GULF FLOOR
21342	226094.550	3668833.900	-33.33	GULF FLOOR
21343	225676.680	3668832.010	-33.33	GULF FLOOR
21344	226036.840	3668870.550	-33.33	GULF FLOOR
21345	226409.130	3668871.430	-33.23	GULF FLOOR
21346	226776.180	3668839.400	-33.22	GULF FLOOR
21347	227087.810	3668860.430	-33.22	GULF FLOOR
21348	225427.560	3668843.340	-33.14	GULF FLOOR
21349	226444.250	3668864.110	-33.13	GULF FLOOR
21350	225677.030	3668842.390	-33.03	GULF FLOOR
21351	226487.930	3668841.540	-32.93	GULF FLOOR
21352	226471.340	3668851.510	-32.93	GULF FLOOR
21353	226065.730	3668853.830	-32.93	GULF FLOOR
21354	226791.300	3668832.190	-32.82	GULF FLOOR
21355	225142.560	3668834.170	-32.74	GULF FLOOR
21356	226434.050	3668867.270	-32.73	GULF FLOOR
21357	226742.500	3668852.850	-32.72	GULF FLOOR
21358	226711.660	3668863.580	-32.72	GULF FLOOR
21359	226495.930	3668835.320	-32.63	GULF FLOOR
21360	225338.170	3668866.720	-32.54	GULF FLOOR
21361	226086.220	3668840.530	-32.53	GULF FLOOR
21362	227094.590	3668847.910	-32.32	GULF FLOOR
21363	226423.930	3668869.500	-32.23	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21364	227099.120	3668838.840	-32.22	GULF FLOOR
21365	226697.840	3668870.070	-32.22	GULF FLOOR
21366	227382.300	3668872.200	-32.21	GULF FLOOR
21367	226457.380	3668858.810	-32.13	GULF FLOOR
21368	227710.700	3668860.150	-32	GULF FLOOR
21369	226767.340	3668844.420	-31.92	GULF FLOOR
21370	227391.520	3668865.240	-31.91	GULF FLOOR
21371	227418.170	3668845.570	-31.81	GULF FLOOR
21372	227755.850	3668827.160	-31.8	GULF FLOOR
21373	227402.480	3668857.260	-31.71	GULF FLOOR
21374	227102.880	3668829.420	-31.32	GULF FLOOR
21375	227743.770	3668833.660	-31.3	GULF FLOOR
21376	227730.220	3668842.630	-31.3	GULF FLOOR
21377	226800.420	3668827.830	-31.12	GULF FLOOR
21378	227704.120	3668868.280	-31.1	GULF FLOOR
21379	227717.880	3668852.530	-31	GULF FLOOR
21380	227431.280	3668831.560	-30.91	GULF FLOOR
21381	225298.260	3668883.180	-34.94	GULF FLOOR
21382	225313.280	3668874.950	-34.94	GULF FLOOR
21383	225270.920	3668905.800	-34.74	GULF FLOOR
21384	225261.720	3668916.450	-34.74	GULF FLOOR
21385	225286.670	3668892.340	-34.64	GULF FLOOR
21386	225048.090	3668896.040	-34.24	GULF FLOOR
21387	225654.080	3668912.870	-34.23	GULF FLOOR
21388	225067.490	3668880.540	-34.14	GULF FLOOR
21389	225020.040	3668915.080	-33.94	GULF FLOOR
21390	225037.800	3668903.690	-33.94	GULF FLOOR
21391	225656.880	3668896.190	-33.73	GULF FLOOR
21392	225008.280	3668922.820	-33.54	GULF FLOOR
21393	225029.090	3668908.970	-33.44	GULF FLOOR
21394	226360.750	3668889.210	-33.43	GULF FLOOR
21395	226683.280	3668876.630	-33.42	GULF FLOOR
21396	225975.000	3668916.480	-33.33	GULF FLOOR
21397	226395.620	3668874.500	-33.33	GULF FLOOR
21398	226290.600	3668914.920	-33.33	GULF FLOOR
21399	225059.560	3668887.160	-33.24	GULF FLOOR
21400	225663.670	3668882.820	-33.23	GULF FLOOR
21401	226007.660	3668891.590	-33.13	GULF FLOOR
21402	225991.990	3668903.610	-33.03	GULF FLOOR
21403	226346.310	3668890.950	-33.03	GULF FLOOR
21404	226327.430	3668892.880	-32.93	GULF FLOOR
21405	226307.120	3668899.230	-32.93	GULF FLOOR
21406	225278.450	3668898.950	-32.84	GULF FLOOR
21407	226385.060	3668878.890	-32.83	GULF FLOOR
21408	226015.900	3668885.710	-32.83	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21409	227072.020	3668882.790	-32.82	GULF FLOOR
21410	226641.080	3668923.200	-32.72	GULF FLOOR
21411	226371.860	3668885.520	-32.63	GULF FLOOR
21412	227049.240	3668898.910	-32.62	GULF FLOOR
21413	226656.420	3668901.740	-32.62	GULF FLOOR
21414	227019.760	3668913.000	-32.52	GULF FLOOR
21415	227680.360	3668916.510	-32.5	GULF FLOOR
21416	225983.760	3668911.130	-32.43	GULF FLOOR
21417	227336.720	3668906.560	-32.31	GULF FLOOR
21418	227347.360	3668899.520	-32.31	GULF FLOOR
21419	226297.650	3668906.780	-32.23	GULF FLOOR
21420	227369.510	3668881.530	-32.21	GULF FLOOR
21421	226316.620	3668895.390	-32.13	GULF FLOOR
21422	226284.490	3668923.350	-32.03	GULF FLOOR
21423	227696.720	3668881.110	-32	GULF FLOOR
21424	226024.570	3668879.670	-31.93	GULF FLOOR
21425	226666.860	3668890.360	-31.92	GULF FLOOR
21426	226646.990	3668915.080	-31.92	GULF FLOOR
21427	227316.600	3668923.000	-31.91	GULF FLOOR
21428	227357.070	3668891.300	-31.91	GULF FLOOR
21429	227008.270	3668917.340	-31.52	GULF FLOOR
21430	227058.260	3668893.750	-31.42	GULF FLOOR
21431	227028.890	3668908.490	-31.32	GULF FLOOR
21432	226674.730	3668883.470	-31.32	GULF FLOOR
21433	228021.030	3668913.390	-31.1	GULF FLOOR
21434	227039.940	3668903.040	-31.02	GULF FLOOR
21435	227078.480	3668875.000	-31.02	GULF FLOOR
21436	227692.090	3668890.900	-30.8	GULF FLOOR
21437	227328.120	3668913.240	-30.71	GULF FLOOR
21438	227687.380	3668899.840	-30.5	GULF FLOOR
21439	226998.180	3668920.990	-30.32	GULF FLOOR
21440	228028.740	3668904.860	-30.3	GULF FLOOR
21441	228014.210	3668920.850	-30	GULF FLOOR
21442	225252.290	3668926.790	-34.64	GULF FLOOR
21443	225244.810	3668933.620	-34.44	GULF FLOOR
21444	225226.150	3668954.090	-34.44	GULF FLOOR
21445	225640.220	3668933.880	-34.43	GULF FLOOR
21446	225210.150	3668965.530	-34.24	GULF FLOOR
21447	225233.040	3668946.320	-34.24	GULF FLOOR
21448	224997.850	3668928.440	-34.14	GULF FLOOR
21449	225890.320	3668964.520	-34.03	GULF FLOOR
21450	225945.550	3668935.180	-33.93	GULF FLOOR
21451	225201.190	3668970.140	-33.84	GULF FLOOR
21452	225626.300	3668953.350	-33.83	GULF FLOOR
21453	225878.120	3668969.980	-33.83	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21454	225928.640	3668944.830	-33.73	GULF FLOOR
21455	225610.900	3668964.100	-33.63	GULF FLOOR
21456	225959.490	3668925.500	-33.53	GULF FLOOR
21457	226988.450	3668925.860	-33.52	GULF FLOOR
21458	224989.590	3668934.210	-33.44	GULF FLOOR
21459	226939.190	3668961.200	-33.42	GULF FLOOR
21460	226616.320	3668957.050	-33.32	GULF FLOOR
21461	225906.790	3668956.960	-33.23	GULF FLOOR
21462	226275.710	3668933.230	-33.03	GULF FLOOR
21463	225601.450	3668970.730	-33.03	GULF FLOOR
21464	226238.490	3668970.270	-32.93	GULF FLOOR
21465	226268.110	3668942.050	-32.93	GULF FLOOR
21466	226961.040	3668943.240	-32.92	GULF FLOOR
21467	226253.240	3668956.170	-32.83	GULF FLOOR
21468	226609.540	3668965.500	-32.82	GULF FLOOR
21469	226953.180	3668950.590	-32.82	GULF FLOOR
21470	226973.130	3668933.920	-32.82	GULF FLOOR
21471	226600.680	3668973.500	-32.62	GULF FLOOR
21472	226930.600	3668968.190	-32.62	GULF FLOOR
21473	226629.450	3668938.260	-32.42	GULF FLOOR
21474	225647.410	3668926.470	-32.33	GULF FLOOR
21475	225632.390	3668945.300	-32.33	GULF FLOOR
21476	226260.530	3668949.220	-32.33	GULF FLOOR
21477	225919.690	3668950.930	-32.33	GULF FLOOR
21478	226246.260	3668963.660	-32.23	GULF FLOOR
21479	227300.970	3668933.420	-32.21	GULF FLOOR
21480	227570.940	3668964.140	-31.9	GULF FLOOR
21481	227601.260	3668960.080	-31.8	GULF FLOOR
21482	227643.000	3668954.970	-31.8	GULF FLOOR
21483	227284.020	3668947.310	-31.71	GULF FLOOR
21484	227667.370	3668941.470	-31.7	GULF FLOOR
21485	227933.100	3668967.920	-31.7	GULF FLOOR
21486	227979.440	3668946.190	-31.5	GULF FLOOR
21487	228005.200	3668927.650	-31.5	GULF FLOOR
21488	227614.350	3668958.980	-31.5	GULF FLOOR
21489	227590.210	3668960.530	-31.4	GULF FLOOR
21490	226622.640	3668948.800	-31.32	GULF FLOOR
21491	227292.540	3668941.000	-31.31	GULF FLOOR
21492	227554.880	3668970.060	-31.3	GULF FLOOR
21493	227920.880	3668973.120	-31.2	GULF FLOOR
21494	227624.840	3668958.170	-31.1	GULF FLOOR
21495	227945.420	3668962.060	-31	GULF FLOOR
21496	227958.740	3668956.790	-31	GULF FLOOR
21497	227968.100	3668952.190	-30.9	GULF FLOOR
21498	227660.150	3668948.400	-30.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21499	227990.630	3668938.420	-30.6	GULF FLOOR
21500	227672.890	3668933.070	-30.4	GULF FLOOR
21501	225541.500	3669010.730	-34.83	GULF FLOOR
21502	225155.500	3668988.160	-34.64	GULF FLOOR
21503	225137.120	3668995.320	-34.54	GULF FLOOR
21504	225107.840	3669021.010	-34.34	GULF FLOOR
21505	225170.750	3668981.960	-34.24	GULF FLOOR
21506	225834.320	3668991.930	-34.23	GULF FLOOR
21507	225528.040	3669017.840	-34.23	GULF FLOOR
21508	225789.510	3669019.790	-34.13	GULF FLOOR
21509	225189.800	3668974.830	-34.04	GULF FLOOR
21510	225121.970	3669007.700	-33.94	GULF FLOOR
21511	225582.920	3668989.440	-33.83	GULF FLOOR
21512	225594.410	3668977.940	-33.73	GULF FLOOR
21513	226546.260	3669019.080	-33.72	GULF FLOOR
21514	226186.420	3669019.680	-33.63	GULF FLOOR
21515	225843.670	3668987.640	-33.53	GULF FLOOR
21516	225563.510	3669000.910	-33.43	GULF FLOOR
21517	226194.270	3669012.710	-33.43	GULF FLOOR
21518	225798.590	3669013.860	-33.43	GULF FLOOR
21519	225554.110	3669004.740	-33.33	GULF FLOOR
21520	225574.250	3668995.440	-33.13	GULF FLOOR
21521	226586.400	3668988.210	-33.12	GULF FLOOR
21522	227156.730	3669016.570	-33.11	GULF FLOOR
21523	226204.870	3669000.390	-33.03	GULF FLOOR
21524	225517.890	3669024.070	-33.03	GULF FLOOR
21525	227164.970	3669010.030	-33.01	GULF FLOOR
21526	226216.750	3668988.530	-32.83	GULF FLOOR
21527	225824.280	3668997.710	-32.83	GULF FLOOR
21528	226228.860	3668978.520	-32.73	GULF FLOOR
21529	225852.950	3668983.540	-32.73	GULF FLOOR
21530	226913.180	3668978.970	-32.72	GULF FLOOR
21531	226561.960	3669008.330	-32.52	GULF FLOOR
21532	227179.320	3668999.640	-32.51	GULF FLOOR
21533	225862.430	3668977.910	-32.43	GULF FLOOR
21534	227896.060	3668986.030	-32.4	GULF FLOOR
21535	226874.450	3669010.150	-32.32	GULF FLOOR
21536	226863.490	3669016.630	-32.32	GULF FLOOR
21537	226578.710	3668994.730	-32.22	GULF FLOOR
21538	225180.420	3668978.980	-32.14	GULF FLOOR
21539	225815.340	3669002.760	-32.13	GULF FLOOR
21540	226890.680	3668997.360	-32.12	GULF FLOOR
21541	226904.500	3668986.190	-32.12	GULF FLOOR
21542	227858.160	3669006.170	-31.9	GULF FLOOR
21543	227842.060	3669015.920	-31.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21544	227515.380	3669000.070	-31.7	GULF FLOOR
21545	226882.470	3669004.160	-31.42	GULF FLOOR
21546	227882.780	3668993.280	-31.4	GULF FLOOR
21547	227539.200	3668979.940	-31.4	GULF FLOOR
21548	227832.510	3669021.650	-31.3	GULF FLOOR
21549	227909.830	3668978.700	-31.3	GULF FLOOR
21550	227524.270	3668992.180	-31.3	GULF FLOOR
21551	226569.710	3669001.620	-31.22	GULF FLOOR
21552	227499.160	3669017.110	-31.2	GULF FLOOR
21553	227508.060	3669007.110	-31.2	GULF FLOOR
21554	228172.150	3669021.060	-31.19	GULF FLOOR
21555	226594.250	3668981.740	-31.12	GULF FLOOR
21556	226854.300	3669020.600	-31.02	GULF FLOOR
21557	227870.050	3669000.320	-31	GULF FLOOR
21558	228183.560	3669012.890	-30.59	GULF FLOOR
21559	226454.260	3669066.580	-34.92	GULF FLOOR
21560	225444.970	3669049.290	-34.73	GULF FLOOR
21561	225421.360	3669054.940	-34.73	GULF FLOOR
21562	225499.250	3669031.590	-34.33	GULF FLOOR
21563	225071.370	3669067.640	-34.24	GULF FLOOR
21564	225471.590	3669038.360	-34.13	GULF FLOOR
21565	227482.660	3669036.480	-33.8	GULF FLOOR
21566	225087.760	3669047.210	-33.74	GULF FLOOR
21567	225077.450	3669059.510	-33.74	GULF FLOOR
21568	225400.010	3669068.170	-33.73	GULF FLOOR
21569	226178.300	3669026.320	-33.63	GULF FLOOR
21570	225727.880	3669072.570	-33.63	GULF FLOOR
21571	225746.850	3669056.300	-33.63	GULF FLOOR
21572	225101.150	3669029.040	-33.54	GULF FLOOR
21573	225411.070	3669059.640	-33.53	GULF FLOOR
21574	225776.260	3669028.780	-33.53	GULF FLOOR
21575	226512.150	3669039.440	-33.52	GULF FLOOR
21576	225094.380	3669037.560	-33.44	GULF FLOOR
21577	226490.900	3669049.540	-33.42	GULF FLOOR
21578	225484.440	3669034.270	-33.33	GULF FLOOR
21579	226502.410	3669044.950	-33.32	GULF FLOOR
21580	225509.090	3669029.080	-33.23	GULF FLOOR
21581	225755.890	3669048.360	-33.03	GULF FLOOR
21582	225462.180	3669043.040	-33.03	GULF FLOOR
21583	226171.090	3669033.720	-32.93	GULF FLOOR
21584	226470.290	3669059.050	-32.92	GULF FLOOR
21585	227131.810	3669039.020	-32.91	GULF FLOOR
21586	225434.840	3669051.750	-32.83	GULF FLOOR
21587	225736.230	3669066.600	-32.83	GULF FLOOR
21588	227475.020	3669045.710	-32.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21589	227101.260	3669066.560	-32.61	GULF FLOOR
21590	225763.170	3669041.090	-32.53	GULF FLOOR
21591	226837.110	3669027.980	-32.52	GULF FLOOR
21592	226480.820	3669053.790	-32.42	GULF FLOOR
21593	226785.160	3669057.720	-32.42	GULF FLOOR
21594	226816.790	3669038.900	-32.32	GULF FLOOR
21595	226807.280	3669044.510	-32.32	GULF FLOOR
21596	227122.810	3669045.420	-32.31	GULF FLOOR
21597	227144.510	3669026.480	-32.21	GULF FLOOR
21598	227462.460	3669056.100	-32.2	GULF FLOOR
21599	226528.170	3669030.380	-32.12	GULF FLOOR
21600	226767.940	3669069.860	-32.12	GULF FLOOR
21601	226161.190	3669044.090	-32.03	GULF FLOOR
21602	227112.200	3669056.240	-32.01	GULF FLOOR
21603	227820.870	3669030.400	-31.7	GULF FLOOR
21604	226536.860	3669025.300	-31.62	GULF FLOOR
21605	226794.010	3669052.330	-31.52	GULF FLOOR
21606	226776.630	3669063.600	-31.52	GULF FLOOR
21607	226827.990	3669032.580	-31.42	GULF FLOOR
21608	227801.710	3669052.270	-31.4	GULF FLOOR
21609	227808.670	3669042.170	-31.4	GULF FLOOR
21610	227447.930	3669067.240	-31.4	GULF FLOOR
21611	227492.300	3669024.600	-31.2	GULF FLOOR
21612	228147.110	3669042.080	-31.09	GULF FLOOR
21613	228133.830	3669055.580	-30.99	GULF FLOOR
21614	228123.900	3669067.540	-30.89	GULF FLOOR
21615	227790.830	3669067.740	-30.8	GULF FLOOR
21616	228158.470	3669031.790	-30.79	GULF FLOOR
21617	225325.750	3669114.070	-35.63	GULF FLOOR
21618	226072.170	3669123.760	-34.53	GULF FLOOR
21619	226405.260	3669089.710	-34.52	GULF FLOOR
21620	225065.720	3669076.180	-34.34	GULF FLOOR
21621	225348.300	3669104.540	-34.33	GULF FLOOR
21622	225694.820	3669095.450	-34.33	GULF FLOOR
21623	225679.880	3669105.240	-34.33	GULF FLOOR
21624	225374.450	3669090.990	-34.23	GULF FLOOR
21625	225051.480	3669109.740	-33.74	GULF FLOOR
21626	225058.240	3669093.720	-33.74	GULF FLOOR
21627	225712.010	3669083.810	-33.73	GULF FLOOR
21628	225315.010	3669119.750	-33.73	GULF FLOOR
21629	225362.510	3669097.520	-33.53	GULF FLOOR
21630	225389.160	3669079.670	-33.53	GULF FLOOR
21631	226364.420	3669117.950	-33.42	GULF FLOOR
21632	226110.170	3669084.930	-33.33	GULF FLOOR
21633	226379.850	3669107.910	-33.22	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21634	227421.790	3669096.570	-33.2	GULF FLOOR
21635	226414.880	3669086.090	-33.12	GULF FLOOR
21636	226091.150	3669099.930	-33.03	GULF FLOOR
21637	226743.840	3669097.450	-33.02	GULF FLOOR
21638	225338.940	3669108.560	-32.93	GULF FLOOR
21639	225665.560	3669116.940	-32.83	GULF FLOOR
21640	226759.970	3669077.190	-32.82	GULF FLOOR
21641	226726.500	3669120.660	-32.82	GULF FLOOR
21642	227082.360	3669085.450	-32.81	GULF FLOOR
21643	226124.870	3669077.770	-32.73	GULF FLOOR
21644	226084.860	3669107.790	-32.73	GULF FLOOR
21645	226101.800	3669090.630	-32.73	GULF FLOOR
21646	226750.170	3669088.520	-32.52	GULF FLOOR
21647	226424.270	3669081.770	-32.52	GULF FLOOR
21648	227032.700	3669122.650	-32.51	GULF FLOOR
21649	225704.010	3669090.080	-32.33	GULF FLOOR
21650	226437.700	3669074.640	-32.22	GULF FLOOR
21651	227074.630	3669092.170	-32.21	GULF FLOOR
21652	227065.610	3669098.830	-32.11	GULF FLOOR
21653	226078.620	3669115.800	-32.03	GULF FLOOR
21654	226732.380	3669112.300	-31.92	GULF FLOOR
21655	226393.350	3669097.420	-31.92	GULF FLOOR
21656	227042.390	3669116.630	-31.91	GULF FLOOR
21657	228105.400	3669089.960	-31.89	GULF FLOOR
21658	227437.880	3669075.720	-31.8	GULF FLOOR
21659	227402.200	3669124.250	-31.8	GULF FLOOR
21660	227409.250	3669116.020	-31.7	GULF FLOOR
21661	227050.430	3669110.460	-31.61	GULF FLOOR
21662	227738.620	3669113.920	-31.6	GULF FLOOR
21663	227780.380	3669079.440	-31.5	GULF FLOOR
21664	227431.120	3669083.410	-31.5	GULF FLOOR
21665	228113.450	3669080.180	-31.49	GULF FLOOR
21666	227090.140	3669077.740	-31.41	GULF FLOOR
21667	227415.960	3669107.080	-31.4	GULF FLOOR
21668	227759.720	3669098.710	-31.4	GULF FLOOR
21669	228098.390	3669097.290	-31.29	GULF FLOOR
21670	227771.180	3669089.630	-31.1	GULF FLOOR
21671	228063.430	3669120.350	-31.09	GULF FLOOR
21672	227747.340	3669108.730	-31	GULF FLOOR
21673	227726.520	3669121.470	-31	GULF FLOOR
21674	228085.040	3669108.300	-30.59	GULF FLOOR
21675	225302.990	3669127.730	-34.53	GULF FLOOR
21676	225268.990	3669173.330	-34.43	GULF FLOOR
21677	225280.370	3669152.370	-34.33	GULF FLOOR
21678	226318.940	3669159.370	-34.32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21679	225288.670	3669140.450	-34.23	GULF FLOOR
21680	225651.350	3669133.370	-33.93	GULF FLOOR
21681	226053.180	3669139.190	-33.83	GULF FLOOR
21682	226021.440	3669163.070	-33.83	GULF FLOOR
21683	225658.570	3669124.770	-33.73	GULF FLOOR
21684	225631.840	3669169.360	-33.53	GULF FLOOR
21685	226327.610	3669153.040	-33.52	GULF FLOOR
21686	225644.630	3669142.000	-33.23	GULF FLOOR
21687	225275.560	3669161.280	-33.23	GULF FLOOR
21688	226003.120	3669172.850	-33.23	GULF FLOOR
21689	226664.320	3669152.830	-33.22	GULF FLOOR
21690	227010.460	3669136.650	-33.11	GULF FLOOR
21691	226043.270	3669147.330	-32.93	GULF FLOOR
21692	226029.610	3669157.280	-32.93	GULF FLOOR
21693	226995.920	3669144.090	-32.91	GULF FLOOR
21694	226648.340	3669163.410	-32.82	GULF FLOOR
21695	226356.980	3669124.810	-32.82	GULF FLOOR
21696	226980.770	3669155.540	-32.81	GULF FLOOR
21697	225636.700	3669159.300	-32.73	GULF FLOOR
21698	227021.430	3669129.470	-32.61	GULF FLOOR
21699	226717.360	3669129.820	-32.52	GULF FLOOR
21700	226673.520	3669148.230	-32.52	GULF FLOOR
21701	226311.080	3669165.580	-32.52	GULF FLOOR
21702	226960.600	3669172.470	-32.51	GULF FLOOR
21703	226706.060	3669136.050	-32.42	GULF FLOOR
21704	226696.470	3669139.450	-32.42	GULF FLOOR
21705	226012.620	3669168.230	-32.33	GULF FLOOR
21706	226335.290	3669146.590	-32.32	GULF FLOOR
21707	227383.280	3669138.340	-32.3	GULF FLOOR
21708	227355.840	3669150.850	-32.2	GULF FLOOR
21709	228049.710	3669127.030	-32.19	GULF FLOOR
21710	226061.740	3669133.120	-32.13	GULF FLOOR
21711	226686.640	3669142.680	-32.12	GULF FLOOR
21712	227701.150	3669140.100	-32	GULF FLOOR
21713	227315.950	3669165.840	-31.9	GULF FLOOR
21714	227342.730	3669155.590	-31.9	GULF FLOOR
21715	226302.780	3669173.270	-31.82	GULF FLOOR
21716	228010.800	3669145.790	-31.79	GULF FLOOR
21717	226342.770	3669138.520	-31.72	GULF FLOOR
21718	227716.990	3669127.960	-31.7	GULF FLOOR
21719	227689.230	3669150.070	-31.7	GULF FLOOR
21720	227327.130	3669161.130	-31.7	GULF FLOOR
21721	226640.370	3669169.700	-31.62	GULF FLOOR
21722	226969.750	3669164.340	-31.61	GULF FLOOR
21723	227676.340	3669161.400	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21724	227974.800	3669168.420	-31.49	GULF FLOOR
21725	228021.730	3669140.180	-31.39	GULF FLOOR
21726	227982.930	3669161.530	-31.19	GULF FLOOR
21727	227665.150	3669171.120	-31.1	GULF FLOOR
21728	227374.360	3669143.530	-31.1	GULF FLOOR
21729	227995.670	3669153.940	-31.09	GULF FLOOR
21730	228298.120	3669165.950	-31.09	GULF FLOOR
21731	227391.630	3669132.750	-30.9	GULF FLOOR
21732	227306.670	3669169.910	-30.9	GULF FLOOR
21733	228310.110	3669158.780	-30.89	GULF FLOOR
21734	228037.600	3669132.840	-30.79	GULF FLOOR
21735	228321.380	3669151.690	-29.59	GULF FLOOR
21736	226276.910	3669192.810	-35.22	GULF FLOOR
21737	225258.040	3669190.840	-35.14	GULF FLOOR
21738	225247.850	3669202.830	-34.74	GULF FLOOR
21739	225223.620	3669221.210	-34.44	GULF FLOOR
21740	225975.760	3669188.590	-34.43	GULF FLOOR
21741	226285.780	3669187.710	-34.22	GULF FLOOR
21742	225232.390	3669215.560	-33.94	GULF FLOOR
21743	225593.980	3669218.350	-33.93	GULF FLOOR
21744	225623.630	3669182.280	-33.83	GULF FLOOR
21745	225961.920	3669196.320	-33.53	GULF FLOOR
21746	226248.140	3669213.000	-33.52	GULF FLOOR
21747	225935.640	3669206.350	-33.43	GULF FLOOR
21748	226294.090	3669181.580	-33.42	GULF FLOOR
21749	226235.590	3669220.410	-33.42	GULF FLOOR
21750	225605.270	3669208.320	-33.33	GULF FLOOR
21751	225917.050	3669216.340	-33.33	GULF FLOOR
21752	225951.100	3669200.760	-33.23	GULF FLOOR
21753	225991.460	3669178.390	-33.23	GULF FLOOR
21754	226613.030	3669199.520	-33.22	GULF FLOOR
21755	225925.880	3669210.920	-33.03	GULF FLOOR
21756	225617.730	3669191.410	-32.93	GULF FLOOR
21757	226928.320	3669203.580	-32.91	GULF FLOOR
21758	227238.900	3669212.210	-32.9	GULF FLOOR
21759	225264.400	3669182.330	-32.84	GULF FLOOR
21760	225611.550	3669200.410	-32.83	GULF FLOOR
21761	226633.000	3669177.230	-32.82	GULF FLOOR
21762	226600.780	3669214.870	-32.72	GULF FLOOR
21763	226620.770	3669189.880	-32.62	GULF FLOOR
21764	227614.730	3669209.560	-32.4	GULF FLOOR
21765	226260.480	3669203.520	-32.32	GULF FLOOR
21766	226951.410	3669181.320	-32.31	GULF FLOOR
21767	226915.690	3669213.460	-32.31	GULF FLOOR
21768	227253.770	3669197.650	-32.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21769	227293.560	3669175.910	-32.3	GULF FLOOR
21770	226940.260	3669192.050	-32.21	GULF FLOOR
21771	227270.710	3669186.650	-32.1	GULF FLOOR
21772	226905.110	3669222.600	-31.91	GULF FLOOR
21773	227281.910	3669181.600	-31.9	GULF FLOOR
21774	227653.630	3669179.710	-31.9	GULF FLOOR
21775	227929.290	3669208.720	-31.59	GULF FLOOR
21776	228252.430	3669197.250	-31.59	GULF FLOOR
21777	227639.920	3669191.050	-31.5	GULF FLOOR
21778	227938.300	3669200.220	-31.49	GULF FLOOR
21779	227230.990	3669222.440	-31.4	GULF FLOOR
21780	227954.350	3669186.030	-31.39	GULF FLOOR
21781	228218.320	3669222.850	-31.39	GULF FLOOR
21782	227623.740	3669205.090	-31.3	GULF FLOOR
21783	227918.130	3669218.700	-30.99	GULF FLOOR
21784	227602.230	3669218.580	-30.9	GULF FLOOR
21785	227631.540	3669198.690	-30.9	GULF FLOOR
21786	228284.430	3669174.640	-30.89	GULF FLOOR
21787	227261.680	3669191.530	-30.8	GULF FLOOR
21788	227246.180	3669204.570	-30.7	GULF FLOOR
21789	228237.490	3669208.480	-30.59	GULF FLOOR
21790	227946.830	3669192.830	-30.59	GULF FLOOR
21791	227965.830	3669176.310	-30.49	GULF FLOOR
21792	228269.710	3669185.290	-30.39	GULF FLOOR
21793	228226.880	3669216.920	-30.39	GULF FLOOR
21794	228261.190	3669192.090	-30.19	GULF FLOOR
21795	225212.370	3669227.440	-35.14	GULF FLOOR
21796	225561.950	3669239.170	-34.33	GULF FLOOR
21797	225892.240	3669235.400	-33.93	GULF FLOOR
21798	226166.830	3669257.290	-33.92	GULF FLOOR
21799	225511.150	3669271.910	-33.83	GULF FLOOR
21800	225522.790	3669262.290	-33.83	GULF FLOOR
21801	225547.260	3669246.760	-33.73	GULF FLOOR
21802	225872.400	3669252.430	-33.73	GULF FLOOR
21803	225880.540	3669244.830	-33.73	GULF FLOOR
21804	225582.050	3669227.380	-33.73	GULF FLOOR
21805	225844.620	3669268.140	-33.63	GULF FLOOR
21806	225531.920	3669255.900	-33.53	GULF FLOOR
21807	226886.300	3669233.070	-33.41	GULF FLOOR
21808	226194.660	3669243.110	-33.32	GULF FLOOR
21809	226578.650	3669239.450	-33.32	GULF FLOOR
21810	226847.770	3669248.150	-33.31	GULF FLOOR
21811	226873.910	3669238.470	-33.31	GULF FLOOR
21812	226209.870	3669235.710	-33.22	GULF FLOOR
21813	225899.670	3669228.530	-33.13	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21814	225854.250	3669264.190	-33.13	GULF FLOOR
21815	226563.310	3669251.180	-33.02	GULF FLOOR
21816	226180.640	3669250.220	-33.02	GULF FLOOR
21817	226816.990	3669265.290	-33.01	GULF FLOOR
21818	227188.140	3669271.800	-33	GULF FLOOR
21819	226552.000	3669260.940	-32.92	GULF FLOOR
21820	226896.020	3669228.410	-32.81	GULF FLOOR
21821	226150.060	3669269.320	-32.62	GULF FLOOR
21822	226826.440	3669259.460	-32.51	GULF FLOOR
21823	225864.130	3669258.710	-32.43	GULF FLOOR
21824	225571.620	3669234.530	-32.43	GULF FLOOR
21825	226589.510	3669229.020	-32.42	GULF FLOOR
21826	225833.590	3669273.160	-32.33	GULF FLOOR
21827	226226.920	3669225.970	-32.22	GULF FLOOR
21828	226158.520	3669262.950	-32.22	GULF FLOOR
21829	227209.330	3669250.970	-32.1	GULF FLOOR
21830	227221.520	3669234.870	-32.1	GULF FLOOR
21831	226837.400	3669253.010	-32.01	GULF FLOOR
21832	227578.950	3669233.250	-32	GULF FLOOR
21833	227531.300	3669257.810	-31.9	GULF FLOOR
21834	227862.630	3669257.400	-31.89	GULF FLOOR
21835	226861.790	3669243.300	-31.81	GULF FLOOR
21836	226544.410	3669268.400	-31.72	GULF FLOOR
21837	227561.750	3669242.690	-31.7	GULF FLOOR
21838	227540.620	3669253.820	-31.7	GULF FLOOR
21839	227591.020	3669226.770	-31.6	GULF FLOOR
21840	227517.740	3669262.850	-31.6	GULF FLOOR
21841	227876.620	3669248.350	-31.59	GULF FLOOR
21842	227202.520	3669259.220	-31.5	GULF FLOOR
21843	228187.620	3669247.310	-31.49	GULF FLOOR
21844	227905.520	3669228.850	-31.39	GULF FLOOR
21845	228153.890	3669274.430	-31.29	GULF FLOOR
21846	227895.690	3669237.130	-31.29	GULF FLOOR
21847	227847.900	3669270.710	-30.99	GULF FLOOR
21848	227885.120	3669242.990	-30.79	GULF FLOOR
21849	227550.240	3669249.510	-30.7	GULF FLOOR
21850	228167.840	3669261.780	-30.59	GULF FLOOR
21851	228179.100	3669253.670	-30.49	GULF FLOOR
21852	228205.560	3669232.190	-30.39	GULF FLOOR
21853	228195.990	3669240.360	-30.19	GULF FLOOR
21854	225473.800	3669307.170	-34.73	GULF FLOOR
21855	225493.410	3669291.850	-34.53	GULF FLOOR
21856	225452.360	3669321.980	-34.33	GULF FLOOR
21857	225798.740	3669292.670	-33.93	GULF FLOOR
21858	225824.580	3669277.680	-33.83	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21859	225768.520	3669322.840	-33.73	GULF FLOOR
21860	225784.370	3669306.690	-33.73	GULF FLOOR
21861	227424.310	3669320.340	-33.5	GULF FLOOR
21862	225810.870	3669284.520	-33.43	GULF FLOOR
21863	226118.420	3669296.940	-33.42	GULF FLOOR
21864	226141.710	3669275.400	-33.42	GULF FLOOR
21865	226790.310	3669287.300	-33.41	GULF FLOOR
21866	226535.610	3669278.750	-33.32	GULF FLOOR
21867	226103.030	3669308.930	-33.32	GULF FLOOR
21868	225776.630	3669314.850	-33.23	GULF FLOOR
21869	226769.860	3669307.460	-33.21	GULF FLOOR
21870	225504.290	3669279.620	-33.03	GULF FLOOR
21871	225482.140	3669301.420	-33.03	GULF FLOOR
21872	225461.730	3669316.660	-33.03	GULF FLOOR
21873	226482.600	3669320.650	-33.02	GULF FLOOR
21874	226758.590	3669316.690	-33.01	GULF FLOOR
21875	226510.420	3669303.400	-32.72	GULF FLOOR
21876	226127.990	3669287.570	-32.72	GULF FLOOR
21877	227160.250	3669293.740	-32.6	GULF FLOOR
21878	226518.850	3669295.760	-32.52	GULF FLOOR
21879	226780.820	3669296.410	-32.41	GULF FLOOR
21880	226090.590	3669321.000	-32.32	GULF FLOOR
21881	226495.940	3669313.440	-32.32	GULF FLOOR
21882	226800.660	3669279.070	-32.31	GULF FLOOR
21883	227141.490	3669308.100	-32.2	GULF FLOOR
21884	228115.090	3669314.030	-32.19	GULF FLOOR
21885	227806.460	3669322.360	-32.19	GULF FLOOR
21886	226528.950	3669286.230	-31.92	GULF FLOOR
21887	227841.820	3669280.320	-31.69	GULF FLOOR
21888	227833.190	3669303.950	-31.69	GULF FLOOR
21889	227169.680	3669286.660	-31.6	GULF FLOOR
21890	227824.920	3669313.440	-31.59	GULF FLOOR
21891	227130.770	3669317.340	-31.5	GULF FLOOR
21892	227433.650	3669313.170	-31.4	GULF FLOOR
21893	227179.090	3669279.860	-31.4	GULF FLOOR
21894	227838.060	3669292.240	-31.39	GULF FLOOR
21895	227149.620	3669301.860	-31.2	GULF FLOOR
21896	228144.120	3669283.600	-31.19	GULF FLOOR
21897	228461.450	3669320.170	-30.88	GULF FLOOR
21898	228122.460	3669307.060	-30.59	GULF FLOOR
21899	228474.700	3669318.730	-30.48	GULF FLOOR
21900	228128.860	3669299.250	-30.39	GULF FLOOR
21901	228136.110	3669290.830	-30.39	GULF FLOOR
21902	228451.360	3669320.880	-30.28	GULF FLOOR
21903	227816.000	3669318.450	-29.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21904	228441.440	3669323.820	-29.78	GULF FLOOR
21905	225371.730	3669354.440	-35.23	GULF FLOOR
21906	225390.480	3669347.160	-35.03	GULF FLOOR
21907	225408.310	3669340.750	-35.03	GULF FLOOR
21908	225425.440	3669334.500	-34.83	GULF FLOOR
21909	225441.910	3669326.930	-34.63	GULF FLOOR
21910	225354.900	3669362.360	-34.33	GULF FLOOR
21911	225712.490	3669367.810	-34.13	GULF FLOOR
21912	225756.310	3669334.300	-34.13	GULF FLOOR
21913	225734.120	3669351.800	-33.83	GULF FLOOR
21914	225747.820	3669340.760	-33.83	GULF FLOOR
21915	225725.330	3669357.540	-33.73	GULF FLOOR
21916	225346.840	3669368.890	-33.73	GULF FLOOR
21917	226364.770	3669353.520	-33.62	GULF FLOOR
21918	226350.110	3669367.420	-33.42	GULF FLOOR
21919	226392.750	3669340.840	-33.32	GULF FLOOR
21920	226076.020	3669332.980	-33.32	GULF FLOOR
21921	226029.680	3669367.220	-33.32	GULF FLOOR
21922	226747.630	3669327.530	-33.31	GULF FLOOR
21923	225381.500	3669351.690	-33.23	GULF FLOOR
21924	226715.740	3669361.580	-33.11	GULF FLOOR
21925	227075.650	3669357.300	-33.1	GULF FLOOR
21926	226418.280	3669336.440	-33.02	GULF FLOOR
21927	226438.360	3669333.880	-33.02	GULF FLOOR
21928	226043.790	3669357.890	-33.02	GULF FLOOR
21929	226735.770	3669337.700	-33.01	GULF FLOOR
21930	226067.750	3669338.910	-32.92	GULF FLOOR
21931	227116.860	3669328.640	-32.9	GULF FLOOR
21932	226052.480	3669352.010	-32.82	GULF FLOOR
21933	226467.010	3669326.650	-32.72	GULF FLOOR
21934	227087.120	3669349.890	-32.7	GULF FLOOR
21935	226408.270	3669337.900	-32.62	GULF FLOOR
21936	227063.750	3669366.550	-32.51	GULF FLOOR
21937	226451.170	3669330.970	-32.42	GULF FLOOR
21938	226382.840	3669343.540	-32.32	GULF FLOOR
21939	226707.970	3669370.560	-32.31	GULF FLOOR
21940	227415.710	3669328.300	-32.3	GULF FLOOR
21941	227096.540	3669343.470	-32.2	GULF FLOOR
21942	227399.610	3669343.650	-32.2	GULF FLOOR
21943	228368.390	3669371.850	-32.08	GULF FLOOR
21944	226726.850	3669347.320	-32.01	GULF FLOOR
21945	226373.060	3669347.820	-31.92	GULF FLOOR
21946	227720.160	3669348.490	-31.89	GULF FLOOR
21947	227752.470	3669334.560	-31.89	GULF FLOOR
21948	228392.990	3669356.290	-31.78	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21949	227775.410	3669328.160	-31.69	GULF FLOOR
21950	227741.180	3669337.820	-31.69	GULF FLOOR
21951	227392.170	3669350.510	-31.6	GULF FLOOR
21952	227105.390	3669337.300	-31.6	GULF FLOOR
21953	228101.710	3669325.540	-31.49	GULF FLOOR
21954	227698.740	3669366.490	-31.49	GULF FLOOR
21955	227375.570	3669369.480	-31.4	GULF FLOOR
21956	227407.000	3669336.760	-31	GULF FLOOR
21957	227710.790	3669356.120	-30.99	GULF FLOOR
21958	228429.480	3669329.930	-30.98	GULF FLOOR
21959	227382.420	3669360.980	-30.9	GULF FLOOR
21960	227785.780	3669327.270	-30.89	GULF FLOOR
21961	227765.550	3669330.030	-30.59	GULF FLOOR
21962	227731.430	3669342.360	-30.59	GULF FLOOR
21963	228079.590	3669346.710	-30.49	GULF FLOOR
21964	228421.290	3669336.090	-30.48	GULF FLOOR
21965	227796.720	3669325.310	-30.39	GULF FLOOR
21966	228403.040	3669349.940	-30.38	GULF FLOOR
21967	228413.060	3669342.880	-30.28	GULF FLOOR
21968	228379.200	3669364.350	-30.18	GULF FLOOR
21969	228088.100	3669338.420	-29.99	GULF FLOOR
21970	225330.880	3669382.570	-34.83	GULF FLOOR
21971	225964.200	3669422.850	-34.52	GULF FLOOR
21972	225687.660	3669388.140	-34.43	GULF FLOOR
21973	225321.040	3669392.390	-34.03	GULF FLOOR
21974	225659.130	3669419.750	-34.03	GULF FLOOR
21975	225670.220	3669406.810	-33.93	GULF FLOOR
21976	225991.510	3669395.500	-33.92	GULF FLOOR
21977	225701.550	3669376.050	-33.73	GULF FLOOR
21978	226017.470	3669374.570	-33.72	GULF FLOOR
21979	225338.210	3669375.500	-33.53	GULF FLOOR
21980	226326.580	3669395.200	-33.52	GULF FLOOR
21981	225679.190	3669397.000	-33.43	GULF FLOOR
21982	226006.360	3669383.320	-33.42	GULF FLOOR
21983	226343.380	3669375.550	-33.42	GULF FLOOR
21984	225972.320	3669416.620	-33.32	GULF FLOOR
21985	225980.270	3669406.950	-33.12	GULF FLOOR
21986	226684.470	3669398.300	-32.91	GULF FLOOR
21987	227344.550	3669400.640	-32.8	GULF FLOOR
21988	226676.080	3669406.790	-32.71	GULF FLOOR
21989	227332.840	3669410.970	-32.6	GULF FLOOR
21990	227655.190	3669416.890	-32.59	GULF FLOOR
21991	226693.880	3669388.390	-32.51	GULF FLOOR
21992	226666.600	3669417.280	-32.51	GULF FLOOR
21993	227040.450	3669394.680	-32.41	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
21994	227056.160	3669374.580	-32.41	GULF FLOOR
21995	227010.110	3669416.230	-32.31	GULF FLOOR
21996	227020.600	3669409.690	-32.21	GULF FLOOR
21997	226336.450	3669383.490	-32.12	GULF FLOOR
21998	227367.880	3669376.050	-32.1	GULF FLOOR
21999	227673.700	3669397.770	-32.09	GULF FLOOR
22000	228332.310	3669418.330	-31.78	GULF FLOOR
22001	228349.250	3669392.640	-31.78	GULF FLOOR
22002	228338.180	3669406.090	-31.78	GULF FLOOR
22003	227032.800	3669401.420	-31.71	GULF FLOOR
22004	227047.400	3669386.090	-31.71	GULF FLOOR
22005	226995.790	3669423.580	-31.61	GULF FLOOR
22006	227360.930	3669383.640	-31.5	GULF FLOOR
22007	226701.850	3669378.820	-31.41	GULF FLOOR
22008	227319.840	3669423.000	-31.4	GULF FLOOR
22009	227679.660	3669388.930	-31.29	GULF FLOOR
22010	227690.530	3669375.740	-31.19	GULF FLOOR
22011	227664.450	3669407.920	-30.59	GULF FLOOR
22012	227353.910	3669390.950	-30.5	GULF FLOOR
22013	228356.790	3669383.640	-30.18	GULF FLOOR
22014	225925.850	3669457.490	-34.62	GULF FLOOR
22015	225608.080	3669461.230	-34.03	GULF FLOOR
22016	226645.320	3669435.810	-34.01	GULF FLOOR
22017	225640.500	3669438.950	-33.93	GULF FLOOR
22018	225628.360	3669447.860	-33.73	GULF FLOOR
22019	225650.990	3669428.570	-33.63	GULF FLOOR
22020	225598.330	3669468.830	-33.63	GULF FLOOR
22021	225619.370	3669453.320	-33.53	GULF FLOOR
22022	225933.970	3669451.000	-33.52	GULF FLOOR
22023	226614.140	3669458.460	-33.41	GULF FLOOR
22024	226960.750	3669437.120	-33.21	GULF FLOOR
22025	225941.430	3669443.970	-33.12	GULF FLOOR
22026	226937.300	3669452.990	-33.11	GULF FLOOR
22027	226984.010	3669427.830	-33.01	GULF FLOOR
22028	226657.460	3669426.240	-32.91	GULF FLOOR
22029	226622.520	3669452.680	-32.91	GULF FLOOR
22030	225916.280	3669467.640	-32.82	GULF FLOOR
22031	226917.620	3669468.100	-32.81	GULF FLOOR
22032	226633.600	3669445.030	-32.71	GULF FLOOR
22033	225951.410	3669433.290	-32.62	GULF FLOOR
22034	226597.310	3669468.680	-32.61	GULF FLOOR
22035	226927.620	3669460.400	-32.41	GULF FLOOR
22036	227634.070	3669439.750	-32.29	GULF FLOOR
22037	228304.190	3669449.540	-32.28	GULF FLOOR
22038	226947.680	3669446.290	-32.21	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22039	227294.270	3669445.440	-32.2	GULF FLOOR
22040	227609.030	3669462.770	-32.19	GULF FLOOR
22041	227307.500	3669433.420	-32.1	GULF FLOOR
22042	227270.280	3669465.600	-32	GULF FLOOR
22043	227262.640	3669472.490	-31.8	GULF FLOOR
22044	228278.360	3669462.960	-31.78	GULF FLOOR
22045	227282.970	3669454.560	-31.7	GULF FLOOR
22046	227910.880	3669474.220	-31.59	GULF FLOOR
22047	227617.710	3669454.770	-31.59	GULF FLOOR
22048	228256.690	3669473.900	-31.58	GULF FLOOR
22049	226971.720	3669432.760	-31.31	GULF FLOOR
22050	227936.090	3669452.710	-31.19	GULF FLOOR
22051	228323.110	3669436.610	-30.98	GULF FLOOR
22052	227640.830	3669431.740	-30.89	GULF FLOOR
22053	227923.930	3669462.860	-30.79	GULF FLOOR
22054	227944.430	3669446.660	-30.79	GULF FLOOR
22055	227648.620	3669424.830	-30.59	GULF FLOOR
22056	227599.140	3669469.290	-30.59	GULF FLOOR
22057	227625.410	3669448.290	-30.49	GULF FLOOR
22058	228290.820	3669457.210	-30.38	GULF FLOOR
22059	228327.880	3669427.690	-30.18	GULF FLOOR
22060	228316.010	3669443.860	-29.98	GULF FLOOR
22061	228265.460	3669468.920	-29.88	GULF FLOOR
22062	225847.560	3669520.370	-34.82	GULF FLOOR
22063	225862.530	3669511.210	-34.62	GULF FLOOR
22064	225574.430	3669488.460	-34.43	GULF FLOOR
22065	225560.940	3669497.920	-34.43	GULF FLOOR
22066	225589.680	3669475.380	-34.23	GULF FLOOR
22067	225533.830	3669513.090	-34.23	GULF FLOOR
22068	225899.260	3669484.730	-34.22	GULF FLOOR
22069	225523.930	3669518.690	-34.13	GULF FLOOR
22070	225875.630	3669502.300	-34.02	GULF FLOOR
22071	225546.530	3669506.650	-33.93	GULF FLOOR
22072	226195.380	3669515.660	-33.62	GULF FLOOR
22073	226522.490	3669506.390	-33.61	GULF FLOOR
22074	226573.260	3669481.480	-33.61	GULF FLOOR
22075	225890.050	3669492.080	-33.52	GULF FLOOR
22076	225907.490	3669477.850	-33.42	GULF FLOOR
22077	226497.330	3669519.160	-33.41	GULF FLOOR
22078	225581.950	3669481.830	-33.33	GULF FLOOR
22079	226539.530	3669497.440	-33.31	GULF FLOOR
22080	226909.750	3669475.890	-33.21	GULF FLOOR
22081	226585.050	3669475.260	-33.11	GULF FLOOR
22082	226506.240	3669514.400	-33.01	GULF FLOOR
22083	226564.230	3669486.070	-32.91	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22084	227854.400	3669521.310	-32.89	GULF FLOOR
22085	226895.640	3669493.960	-32.81	GULF FLOOR
22086	226874.480	3669515.980	-32.51	GULF FLOOR
22087	227214.610	3669507.700	-32.5	GULF FLOOR
22088	226883.200	3669508.280	-32.31	GULF FLOOR
22089	228231.100	3669491.650	-32.28	GULF FLOOR
22090	227227.230	3669497.830	-32.2	GULF FLOOR
22091	227509.850	3669521.370	-32.19	GULF FLOOR
22092	226555.290	3669490.960	-32.01	GULF FLOOR
22093	227864.170	3669514.900	-31.99	GULF FLOOR
22094	227532.240	3669509.450	-31.99	GULF FLOOR
22095	227237.880	3669490.070	-31.9	GULF FLOOR
22096	227555.720	3669495.660	-31.79	GULF FLOOR
22097	226902.070	3669484.440	-31.71	GULF FLOOR
22098	227898.490	3669483.690	-31.69	GULF FLOOR
22099	227576.320	3669483.210	-31.69	GULF FLOOR
22100	227590.580	3669474.510	-31.69	GULF FLOOR
22101	227253.320	3669478.140	-31.5	GULF FLOOR
22102	228207.200	3669510.220	-31.48	GULF FLOOR
22103	227200.230	3669518.930	-31.4	GULF FLOOR
22104	227543.280	3669503.330	-31.29	GULF FLOOR
22105	228520.550	3669520.550	-31.28	GULF FLOOR
22106	228550.070	3669500.540	-31.28	GULF FLOOR
22107	227567.390	3669488.470	-31.19	GULF FLOOR
22108	228193.270	3669520.380	-31.18	GULF FLOOR
22109	228244.520	3669481.510	-30.98	GULF FLOOR
22110	228580.080	3669480.640	-30.98	GULF FLOOR
22111	227518.840	3669516.830	-30.89	GULF FLOOR
22112	227885.750	3669493.920	-30.89	GULF FLOOR
22113	228220.260	3669500.260	-30.68	GULF FLOOR
22114	227871.780	3669508.190	-30.59	GULF FLOOR
22115	228562.100	3669492.610	-30.48	GULF FLOOR
22116	228541.750	3669506.790	-30.08	GULF FLOOR
22117	228529.260	3669515.190	-29.98	GULF FLOOR
22118	228571.180	3669487.480	-29.68	GULF FLOOR
22119	225488.010	3669541.250	-34.43	GULF FLOOR
22120	225507.850	3669530.550	-34.13	GULF FLOOR
22121	225478.910	3669545.980	-34.13	GULF FLOOR
22122	225497.200	3669536.630	-34.03	GULF FLOOR
22123	225773.090	3669570.620	-34.02	GULF FLOOR
22124	226466.740	3669537.120	-33.91	GULF FLOOR
22125	225819.820	3669538.960	-33.72	GULF FLOOR
22126	226109.740	3669556.690	-33.72	GULF FLOOR
22127	225789.720	3669558.710	-33.72	GULF FLOOR
22128	226440.840	3669558.770	-33.71	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22129	226148.560	3669538.830	-33.62	GULF FLOOR
22130	225834.590	3669528.690	-33.62	GULF FLOOR
22131	226448.170	3669550.390	-33.61	GULF FLOOR
22132	226092.870	3669569.110	-33.52	GULF FLOOR
22133	226130.840	3669546.520	-33.52	GULF FLOOR
22134	226788.550	3669569.610	-33.51	GULF FLOOR
22135	226169.320	3669530.210	-33.42	GULF FLOOR
22136	225810.930	3669545.490	-33.32	GULF FLOOR
22137	227160.720	3669542.570	-33.3	GULF FLOOR
22138	225800.730	3669551.720	-33.22	GULF FLOOR
22139	226181.470	3669524.640	-33.22	GULF FLOOR
22140	226158.090	3669534.820	-33.02	GULF FLOOR
22141	226457.430	3669542.900	-33.01	GULF FLOOR
22142	226475.220	3669531.400	-33.01	GULF FLOOR
22143	226821.890	3669552.510	-32.91	GULF FLOOR
22144	226101.480	3669562.450	-32.82	GULF FLOOR
22145	227135.150	3669556.870	-32.8	GULF FLOOR
22146	226435.070	3669566.970	-32.71	GULF FLOOR
22147	226813.130	3669558.430	-32.71	GULF FLOOR
22148	227121.180	3669565.030	-32.7	GULF FLOOR
22149	227814.140	3669552.880	-32.69	GULF FLOOR
22150	226121.330	3669550.770	-32.62	GULF FLOOR
22151	225782.070	3669565.390	-32.62	GULF FLOOR
22152	226841.900	3669539.270	-32.51	GULF FLOOR
22153	226485.820	3669525.560	-32.41	GULF FLOOR
22154	226854.060	3669530.350	-32.41	GULF FLOOR
22155	227187.550	3669527.040	-32.4	GULF FLOOR
22156	227483.980	3669537.110	-32.39	GULF FLOOR
22157	226797.900	3669565.110	-32.31	GULF FLOOR
22158	227454.600	3669559.790	-31.99	GULF FLOOR
22159	227442.520	3669569.770	-31.89	GULF FLOOR
22160	227464.230	3669551.770	-31.89	GULF FLOOR
22161	227147.630	3669549.740	-31.7	GULF FLOOR
22162	227783.950	3669569.310	-31.69	GULF FLOOR
22163	227800.210	3669560.350	-31.69	GULF FLOOR
22164	226833.660	3669544.940	-31.51	GULF FLOOR
22165	227847.030	3669528.070	-31.49	GULF FLOOR
22166	227169.800	3669538.080	-31.4	GULF FLOOR
22167	227824.090	3669547.870	-31.39	GULF FLOOR
22168	227499.300	3669527.940	-31.39	GULF FLOOR
22169	227475.670	3669543.000	-31.19	GULF FLOOR
22170	228171.670	3669536.310	-31.18	GULF FLOOR
22171	228139.210	3669558.270	-31.18	GULF FLOOR
22172	228117.280	3669572.720	-31.18	GULF FLOOR
22173	227178.530	3669533.130	-31.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22174	227831.730	3669540.710	-31.09	GULF FLOOR
22175	228185.010	3669526.800	-31.08	GULF FLOOR
22176	228158.310	3669545.610	-31.08	GULF FLOOR
22177	228485.100	3669542.580	-30.98	GULF FLOOR
22178	228449.200	3669565.360	-30.98	GULF FLOOR
22179	228461.750	3669556.510	-30.78	GULF FLOOR
22180	228130.790	3669564.220	-30.78	GULF FLOOR
22181	228510.110	3669526.540	-30.78	GULF FLOOR
22182	228474.930	3669549.180	-30.68	GULF FLOOR
22183	228498.230	3669534.580	-30.68	GULF FLOOR
22184	228147.700	3669552.800	-29.88	GULF FLOOR
22185	225713.710	3669617.900	-34.22	GULF FLOOR
22186	225702.740	3669623.100	-34.22	GULF FLOOR
22187	225752.950	3669588.270	-34.12	GULF FLOOR
22188	226016.570	3669621.560	-34.02	GULF FLOOR
22189	226061.740	3669595.200	-33.92	GULF FLOOR
22190	226076.910	3669584.200	-33.82	GULF FLOOR
22191	226741.050	3669612.890	-33.81	GULF FLOOR
22192	225760.380	3669580.850	-33.62	GULF FLOOR
22193	226036.980	3669608.700	-33.62	GULF FLOOR
22194	225737.730	3669600.620	-33.32	GULF FLOOR
22195	226048.310	3669602.620	-33.32	GULF FLOOR
22196	226027.780	3669614.370	-33.32	GULF FLOOR
22197	226728.730	3669623.990	-33.21	GULF FLOOR
22198	226084.200	3669577.180	-33.12	GULF FLOOR
22199	227105.270	3669575.880	-33.1	GULF FLOOR
22200	227095.200	3669581.600	-33.1	GULF FLOOR
22201	226422.100	3669589.020	-33.01	GULF FLOOR
22202	226402.940	3669615.850	-33.01	GULF FLOOR
22203	226415.450	3669600.170	-33.01	GULF FLOOR
22204	227420.210	3669588.730	-32.99	GULF FLOOR
22205	225722.430	3669612.710	-32.92	GULF FLOOR
22206	226763.680	3669587.790	-32.91	GULF FLOOR
22207	226429.910	3669576.440	-32.91	GULF FLOOR
22208	227081.520	3669591.090	-32.8	GULF FLOOR
22209	227068.460	3669598.890	-32.8	GULF FLOOR
22210	226776.220	3669576.930	-32.71	GULF FLOOR
22211	226409.590	3669608.280	-32.61	GULF FLOOR
22212	227047.520	3669612.590	-32.6	GULF FLOOR
22213	227721.410	3669605.090	-32.59	GULF FLOOR
22214	226749.290	3669603.210	-32.51	GULF FLOOR
22215	227035.120	3669619.600	-32.5	GULF FLOOR
22216	227770.340	3669577.800	-32.49	GULF FLOOR
22217	227394.900	3669608.130	-32.39	GULF FLOOR
22218	227057.450	3669607.030	-32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22219	226756.460	3669595.850	-31.91	GULF FLOOR
22220	227755.140	3669586.400	-31.89	GULF FLOOR
22221	228079.330	3669595.150	-31.88	GULF FLOOR
22222	227687.730	3669623.730	-31.59	GULF FLOOR
22223	227711.350	3669609.920	-31.49	GULF FLOOR
22224	227434.480	3669575.950	-31.49	GULF FLOOR
22225	228046.470	3669618.460	-31.48	GULF FLOOR
22226	228390.300	3669621.360	-31.48	GULF FLOOR
22227	227379.700	3669617.990	-31.39	GULF FLOOR
22228	228057.750	3669609.500	-31.38	GULF FLOOR
22229	227403.720	3669601.740	-31.29	GULF FLOOR
22230	227731.490	3669600.680	-31.19	GULF FLOOR
22231	228107.050	3669578.730	-31.18	GULF FLOOR
22232	228402.410	3669610.320	-30.98	GULF FLOOR
22233	227740.200	3669595.690	-30.79	GULF FLOOR
22234	227696.280	3669617.730	-30.79	GULF FLOOR
22235	228066.280	3669603.870	-30.78	GULF FLOOR
22236	228424.810	3669586.440	-30.78	GULF FLOOR
22237	228685.080	3669623.200	-30.7	GULF FLOOR
22238	227412.270	3669594.980	-30.69	GULF FLOOR
22239	228437.480	3669574.690	-30.68	GULF FLOOR
22240	228088.160	3669589.430	-30.58	GULF FLOOR
22241	228414.650	3669597.000	-30.58	GULF FLOOR
22242	228097.100	3669584.410	-30.28	GULF FLOOR
22243	225647.140	3669647.870	-34.82	GULF FLOOR
22244	225629.750	3669658.260	-34.12	GULF FLOOR
22245	226642.220	3669664.290	-34.11	GULF FLOOR
22246	226340.080	3669658.270	-34.11	GULF FLOOR
22247	225662.270	3669640.380	-34.02	GULF FLOOR
22248	225987.830	3669657.180	-34.02	GULF FLOOR
22249	226651.390	3669658.480	-33.81	GULF FLOOR
22250	225692.180	3669626.670	-33.72	GULF FLOOR
22251	226367.500	3669643.730	-33.71	GULF FLOOR
22252	225679.320	3669631.840	-33.62	GULF FLOOR
22253	225994.390	3669645.150	-33.62	GULF FLOOR
22254	225610.240	3669672.430	-33.62	GULF FLOOR
22255	226005.150	3669631.690	-33.52	GULF FLOOR
22256	226315.750	3669670.870	-33.51	GULF FLOOR
22257	226976.170	3669664.980	-33.4	GULF FLOOR
22258	226353.290	3669651.610	-33.31	GULF FLOOR
22259	227012.760	3669634.970	-33.3	GULF FLOOR
22260	225618.350	3669666.230	-33.22	GULF FLOOR
22261	225984.100	3669666.710	-33.22	GULF FLOOR
22262	226376.990	3669638.010	-33.11	GULF FLOOR
22263	226715.600	3669632.850	-33.11	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22264	226681.060	3669646.350	-33.01	GULF FLOOR
22265	227311.450	3669661.980	-32.99	GULF FLOOR
22266	226394.710	3669624.990	-32.91	GULF FLOOR
22267	226326.300	3669664.900	-32.91	GULF FLOOR
22268	226633.750	3669669.640	-32.91	GULF FLOOR
22269	226668.330	3669651.020	-32.71	GULF FLOOR
22270	226386.350	3669631.760	-32.71	GULF FLOOR
22271	227003.330	3669641.480	-32.7	GULF FLOOR
22272	226697.350	3669640.900	-32.61	GULF FLOOR
22273	227025.390	3669626.980	-32.6	GULF FLOOR
22274	226966.740	3669674.340	-32.6	GULF FLOOR
22275	227340.160	3669647.340	-32.49	GULF FLOOR
22276	226987.980	3669653.060	-32.2	GULF FLOOR
22277	227368.350	3669625.570	-32.19	GULF FLOOR
22278	227289.240	3669673.670	-32.09	GULF FLOOR
22279	227672.310	3669633.450	-32.09	GULF FLOOR
22280	227641.740	3669667.800	-32.09	GULF FLOOR
22281	227651.400	3669655.850	-31.89	GULF FLOOR
22282	227331.220	3669652.180	-31.69	GULF FLOOR
22283	227357.400	3669634.260	-31.69	GULF FLOOR
22284	228001.370	3669665.760	-31.68	GULF FLOOR
22285	228022.130	3669640.630	-31.68	GULF FLOOR
22286	228642.470	3669644.990	-31.6	GULF FLOOR
22287	227298.110	3669668.780	-31.39	GULF FLOOR
22288	228363.040	3669652.950	-31.38	GULF FLOOR
22289	228038.520	3669625.240	-31.38	GULF FLOOR
22290	228625.570	3669666.140	-31.2	GULF FLOOR
22291	227349.170	3669640.530	-31.19	GULF FLOOR
22292	227664.160	3669639.520	-31.19	GULF FLOOR
22293	228664.570	3669629.970	-31	GULF FLOOR
22294	228634.510	3669654.600	-31	GULF FLOOR
22295	227322.300	3669657.020	-30.99	GULF FLOOR
22296	228007.340	3669656.840	-30.88	GULF FLOOR
22297	228650.570	3669637.400	-30.8	GULF FLOOR
22298	228355.500	3669660.140	-30.68	GULF FLOOR
22299	228370.110	3669645.370	-30.58	GULF FLOOR
22300	227657.190	3669647.430	-30.49	GULF FLOOR
22301	228347.340	3669666.800	-30.48	GULF FLOOR
22302	228014.840	3669648.830	-30.28	GULF FLOOR
22303	228379.650	3669632.910	-30.18	GULF FLOOR
22304	228029.240	3669633.420	-30.18	GULF FLOOR
22305	228675.430	3669626.050	-30.1	GULF FLOOR
22306	225559.890	3669720.680	-34.82	GULF FLOOR
22307	225602.360	3669679.220	-34.62	GULF FLOOR
22308	225979.190	3669680.290	-34.52	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22309	225593.880	3669685.730	-34.52	GULF FLOOR
22310	226267.870	3669699.600	-34.11	GULF FLOOR
22311	225583.840	3669694.700	-33.92	GULF FLOOR
22312	226602.150	3669700.180	-33.81	GULF FLOOR
22313	225942.630	3669715.780	-33.72	GULF FLOOR
22314	226622.240	3669678.990	-33.71	GULF FLOOR
22315	225950.090	3669709.030	-33.62	GULF FLOOR
22316	226584.700	3669714.770	-33.61	GULF FLOOR
22317	226238.690	3669721.690	-33.61	GULF FLOOR
22318	225960.940	3669699.730	-33.52	GULF FLOOR
22319	226250.670	3669711.540	-33.51	GULF FLOOR
22320	225576.800	3669702.700	-33.42	GULF FLOOR
22321	225969.210	3669692.870	-33.42	GULF FLOOR
22322	226300.190	3669679.310	-33.41	GULF FLOOR
22323	226947.460	3669706.400	-33.4	GULF FLOOR
22324	226276.590	3669694.180	-33.31	GULF FLOOR
22325	225568.180	3669713.160	-33.12	GULF FLOOR
22326	227265.010	3669690.790	-33.09	GULF FLOOR
22327	226612.360	3669688.960	-32.91	GULF FLOOR
22328	226286.600	3669687.470	-32.91	GULF FLOOR
22329	226258.990	3669705.190	-32.81	GULF FLOOR
22330	226954.010	3669698.670	-32.5	GULF FLOOR
22331	227279.650	3669680.300	-32.49	GULF FLOOR
22332	227233.500	3669713.920	-32.49	GULF FLOOR
22333	227245.610	3669704.950	-32.39	GULF FLOOR
22334	227985.580	3669691.870	-32.38	GULF FLOOR
22335	226940.840	3669714.200	-32.2	GULF FLOOR
22336	227255.760	3669698.340	-32.19	GULF FLOOR
22337	227607.870	3669709.230	-32.19	GULF FLOOR
22338	226594.490	3669707.710	-32.01	GULF FLOOR
22339	228324.570	3669686.270	-31.98	GULF FLOOR
22340	227973.000	3669711.690	-31.88	GULF FLOOR
22341	227634.970	3669675.660	-31.79	GULF FLOOR
22342	227621.100	3669693.960	-31.79	GULF FLOOR
22343	228275.160	3669717.290	-31.68	GULF FLOOR
22344	227966.160	3669719.590	-31.48	GULF FLOOR
22345	228287.200	3669711.920	-31.48	GULF FLOOR
22346	226958.720	3669689.520	-31.3	GULF FLOOR
22347	228584.580	3669716.860	-31.3	GULF FLOOR
22348	227993.400	3669677.620	-31.18	GULF FLOOR
22349	227600.400	3669716.140	-31.09	GULF FLOOR
22350	228312.990	3669695.340	-31.08	GULF FLOOR
22351	228594.140	3669704.490	-31	GULF FLOOR
22352	228300.210	3669704.930	-30.98	GULF FLOOR
22353	228601.560	3669695.150	-30.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22354	228614.650	3669679.540	-30.7	GULF FLOOR
22355	227591.430	3669723.450	-30.69	GULF FLOOR
22356	228332.600	3669680.260	-30.58	GULF FLOOR
22357	228607.990	3669687.330	-30.4	GULF FLOOR
22358	227627.230	3669685.960	-30.29	GULF FLOOR
22359	227980.010	3669702.080	-30.28	GULF FLOOR
22360	228266.050	3669722.580	-30.28	GULF FLOOR
22361	225510.950	3669752.060	-35.12	GULF FLOOR
22362	226171.520	3669767.630	-34.81	GULF FLOOR
22363	225528.550	3669742.860	-34.52	GULF FLOOR
22364	225860.270	3669764.510	-34.32	GULF FLOOR
22365	225487.570	3669760.300	-34.32	GULF FLOOR
22366	225894.600	3669746.850	-34.12	GULF FLOOR
22367	225924.790	3669730.400	-34.12	GULF FLOOR
22368	225543.520	3669732.940	-34.12	GULF FLOOR
22369	226196.430	3669752.530	-34.11	GULF FLOOR
22370	225883.710	3669751.550	-34.02	GULF FLOOR
22371	225552.560	3669727.570	-33.92	GULF FLOOR
22372	225497.400	3669757.130	-33.92	GULF FLOOR
22373	225908.160	3669741.070	-33.82	GULF FLOOR
22374	226208.240	3669744.460	-33.81	GULF FLOOR
22375	226183.340	3669760.770	-33.71	GULF FLOOR
22376	226230.090	3669728.400	-33.61	GULF FLOOR
22377	225852.190	3669770.510	-33.52	GULF FLOOR
22378	226917.000	3669740.010	-33.5	GULF FLOOR
22379	226880.590	3669763.890	-33.4	GULF FLOOR
22380	226219.240	3669735.460	-33.31	GULF FLOOR
22381	225933.100	3669724.480	-33.22	GULF FLOOR
22382	226902.930	3669749.410	-33.2	GULF FLOOR
22383	226868.790	3669768.820	-33.1	GULF FLOOR
22384	225869.510	3669758.930	-33.02	GULF FLOOR
22385	227220.230	3669725.730	-32.59	GULF FLOOR
22386	227193.600	3669757.040	-32.59	GULF FLOOR
22387	227546.880	3669755.040	-32.39	GULF FLOOR
22388	227532.990	3669763.090	-32.39	GULF FLOOR
22389	226925.130	3669733.220	-32.2	GULF FLOOR
22390	227210.730	3669736.680	-32.09	GULF FLOOR
22391	227574.810	3669737.400	-32.09	GULF FLOOR
22392	228240.710	3669732.990	-32.08	GULF FLOOR
22393	227200.400	3669749.110	-31.99	GULF FLOOR
22394	227950.150	3669729.090	-31.98	GULF FLOOR
22395	227561.560	3669745.860	-31.79	GULF FLOOR
22396	227584.110	3669730.360	-31.69	GULF FLOOR
22397	227182.150	3669768.940	-31.69	GULF FLOOR
22398	227891.640	3669759.880	-31.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22399	227877.460	3669770.540	-31.58	GULF FLOOR
22400	228226.690	3669739.630	-31.58	GULF FLOOR
22401	227919.860	3669744.820	-31.58	GULF FLOOR
22402	226889.770	3669759.140	-31.4	GULF FLOOR
22403	228565.190	3669741.890	-31.4	GULF FLOOR
22404	227518.810	3669770.840	-31.39	GULF FLOOR
22405	228541.210	3669754.960	-31.3	GULF FLOOR
22406	226932.060	3669725.980	-31.3	GULF FLOOR
22407	227931.430	3669739.400	-31.28	GULF FLOOR
22408	228196.790	3669765.160	-31.28	GULF FLOOR
22409	227905.320	3669751.710	-31.28	GULF FLOOR
22410	228510.280	3669767.970	-31.2	GULF FLOOR
22411	228218.590	3669746.120	-31.08	GULF FLOOR
22412	228530.600	3669759.100	-31	GULF FLOOR
22413	228208.860	3669751.890	-30.98	GULF FLOOR
22414	228256.480	3669726.620	-30.98	GULF FLOOR
22415	228553.300	3669749.300	-30.5	GULF FLOOR
22416	228579.140	3669725.430	-30.5	GULF FLOOR
22417	227941.080	3669734.700	-30.28	GULF FLOOR
22418	228572.180	3669734.260	-30.1	GULF FLOOR
22419	228519.820	3669763.530	-30.1	GULF FLOOR
22420	226145.950	3669782.950	-35.01	GULF FLOOR
22421	225836.900	3669780.650	-34.42	GULF FLOOR
22422	225775.070	3669816.610	-34.32	GULF FLOOR
22423	225807.450	3669801.350	-34.32	GULF FLOOR
22424	225823.700	3669790.290	-34.32	GULF FLOOR
22425	225797.920	3669806.340	-34.22	GULF FLOOR
22426	225754.180	3669823.600	-34.22	GULF FLOOR
22427	226160.220	3669774.910	-34.01	GULF FLOOR
22428	226120.430	3669799.100	-33.91	GULF FLOOR
22429	226130.490	3669791.210	-33.91	GULF FLOOR
22430	226783.970	3669808.090	-33.9	GULF FLOOR
22431	225787.800	3669811.060	-33.72	GULF FLOOR
22432	226100.770	3669811.790	-33.71	GULF FLOOR
22433	226110.750	3669805.180	-33.61	GULF FLOOR
22434	226822.210	3669786.290	-33.5	GULF FLOOR
22435	226809.920	3669792.090	-33.5	GULF FLOOR
22436	226798.030	3669800.030	-33.2	GULF FLOOR
22437	227141.850	3669804.400	-32.99	GULF FLOOR
22438	227488.050	3669788.450	-32.99	GULF FLOOR
22439	225764.990	3669819.770	-32.92	GULF FLOOR
22440	226092.520	3669818.560	-32.91	GULF FLOOR
22441	226841.730	3669778.740	-32.8	GULF FLOOR
22442	227123.310	3669820.040	-32.79	GULF FLOOR
22443	227431.970	3669820.630	-32.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22444	227505.670	3669779.910	-32.49	GULF FLOOR
22445	226771.730	3669817.440	-32.3	GULF FLOOR
22446	227449.970	3669811.660	-32.29	GULF FLOOR
22447	227174.170	3669775.590	-32.29	GULF FLOOR
22448	226832.270	3669782.860	-32.2	GULF FLOOR
22449	227162.580	3669784.980	-32.19	GULF FLOOR
22450	227765.090	3669818.750	-32.18	GULF FLOOR
22451	226853.210	3669774.850	-32.1	GULF FLOOR
22452	227150.600	3669795.300	-32.09	GULF FLOOR
22453	227441.130	3669816.450	-32.09	GULF FLOOR
22454	227865.890	3669778.150	-32.08	GULF FLOOR
22455	227794.780	3669805.890	-31.98	GULF FLOOR
22456	227131.260	3669813.600	-31.89	GULF FLOOR
22457	227825.080	3669796.470	-31.88	GULF FLOOR
22458	227785.280	3669809.290	-31.78	GULF FLOOR
22459	228460.460	3669793.260	-31.6	GULF FLOOR
22460	228433.230	3669817.420	-31.5	GULF FLOOR
22461	227479.590	3669793.950	-31.49	GULF FLOOR
22462	228186.970	3669775.810	-31.48	GULF FLOOR
22463	227756.020	3669824.270	-31.48	GULF FLOOR
22464	227460.910	3669804.240	-31.39	GULF FLOOR
22465	227848.700	3669787.530	-31.28	GULF FLOOR
22466	227805.130	3669802.960	-31.28	GULF FLOOR
22467	228443.910	3669806.050	-31.2	GULF FLOOR
22468	228172.380	3669793.980	-31.18	GULF FLOOR
22469	228471.800	3669786.720	-31	GULF FLOOR
22470	228492.280	3669776.800	-31	GULF FLOOR
22471	228482.590	3669781.550	-31	GULF FLOOR
22472	228451.990	3669799.280	-31	GULF FLOOR
22473	227838.100	3669792.270	-30.88	GULF FLOOR
22474	228179.240	3669785.430	-30.68	GULF FLOOR
22475	227470.950	3669799.040	-30.59	GULF FLOOR
22476	227815.590	3669800.270	-30.48	GULF FLOOR
22477	228165.640	3669802.180	-30.38	GULF FLOOR
22478	227775.200	3669813.420	-30.28	GULF FLOOR
22479	225729.900	3669833.810	-34.62	GULF FLOOR
22480	225695.430	3669850.320	-34.52	GULF FLOOR
22481	226076.230	3669832.130	-34.51	GULF FLOOR
22482	226056.420	3669853.060	-34.51	GULF FLOOR
22483	225720.820	3669838.090	-34.42	GULF FLOOR
22484	226040.820	3669871.310	-34.41	GULF FLOOR
22485	225674.840	3669866.790	-34.32	GULF FLOOR
22486	226048.150	3669864.190	-34.31	GULF FLOOR
22487	226068.580	3669839.420	-34.11	GULF FLOOR
22488	226722.440	3669861.990	-34.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22489	226759.750	3669827.540	-34.1	GULF FLOOR
22490	225704.190	3669845.020	-33.82	GULF FLOOR
22491	225744.060	3669827.750	-33.72	GULF FLOOR
22492	226449.300	3669848.560	-33.71	GULF FLOOR
22493	226709.420	3669870.210	-33.7	GULF FLOOR
22494	225686.120	3669857.020	-33.62	GULF FLOOR
22495	226427.220	3669869.810	-33.41	GULF FLOOR
22496	226085.410	3669825.640	-33.11	GULF FLOOR
22497	226734.760	3669852.990	-32.9	GULF FLOOR
22498	226751.300	3669835.200	-32.9	GULF FLOOR
22499	227100.240	3669839.660	-32.89	GULF FLOOR
22500	227400.580	3669843.860	-32.79	GULF FLOOR
22501	227387.770	3669853.270	-32.79	GULF FLOOR
22502	227087.650	3669852.150	-32.69	GULF FLOOR
22503	226436.720	3669861.070	-32.61	GULF FLOOR
22504	227078.260	3669862.220	-32.39	GULF FLOOR
22505	227070.020	3669871.020	-32.29	GULF FLOOR
22506	227734.190	3669839.010	-32.28	GULF FLOOR
22507	227411.560	3669835.460	-32.09	GULF FLOOR
22508	227703.800	3669865.860	-32.08	GULF FLOOR
22509	227718.050	3669852.240	-32.08	GULF FLOOR
22510	227112.600	3669829.010	-31.79	GULF FLOOR
22511	228426.600	3669826.190	-31.7	GULF FLOOR
22512	226744.640	3669842.740	-31.5	GULF FLOOR
22513	227369.280	3669871.070	-31.49	GULF FLOOR
22514	227423.260	3669826.470	-31.39	GULF FLOOR
22515	228408.290	3669850.420	-31.29	GULF FLOOR
22516	227377.950	3669861.270	-31.09	GULF FLOOR
22517	227742.230	3669833.030	-31.08	GULF FLOOR
22518	228414.030	3669842.190	-30.99	GULF FLOOR
22519	228762.300	3669847.190	-30.8	GULF FLOOR
22520	228420.570	3669834.560	-30.7	GULF FLOOR
22521	227725.820	3669845.360	-30.68	GULF FLOOR
22522	228748.380	3669858.270	-30.5	GULF FLOOR
22523	228399.120	3669865.420	-30.39	GULF FLOOR
22524	228772.450	3669837.230	-30.3	GULF FLOOR
22525	228736.700	3669867.600	-30.3	GULF FLOOR
22526	228729.230	3669874.300	-29.7	GULF FLOOR
22527	226009.100	3669905.890	-34.61	GULF FLOOR
22528	225991.640	3669919.860	-34.61	GULF FLOOR
22529	226000.400	3669913.340	-34.31	GULF FLOOR
22530	225660.740	3669885.910	-34.22	GULF FLOOR
22531	226024.960	3669888.320	-34.21	GULF FLOOR
22532	226017.280	3669896.980	-34.21	GULF FLOOR
22533	226338.710	3669915.920	-34.01	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22534	225666.630	3669876.460	-33.82	GULF FLOOR
22535	226397.540	3669892.110	-33.71	GULF FLOOR
22536	226698.020	3669877.090	-33.7	GULF FLOOR
22537	226368.510	3669904.590	-33.61	GULF FLOOR
22538	226671.620	3669892.060	-33.6	GULF FLOOR
22539	226638.310	3669915.090	-33.5	GULF FLOOR
22540	226681.030	3669887.390	-33.3	GULF FLOOR
22541	227361.550	3669877.800	-33.29	GULF FLOOR
22542	226661.400	3669898.190	-33.2	GULF FLOOR
22543	227029.620	3669908.900	-33.19	GULF FLOOR
22544	226388.310	3669896.850	-33.11	GULF FLOOR
22545	226648.390	3669907.180	-33.1	GULF FLOOR
22546	226410.290	3669883.930	-33.01	GULF FLOOR
22547	226355.940	3669909.500	-33.01	GULF FLOOR
22548	226630.190	3669922.830	-32.9	GULF FLOOR
22549	227320.590	3669917.790	-32.89	GULF FLOOR
22550	226324.090	3669921.340	-32.81	GULF FLOOR
22551	226377.970	3669900.900	-32.71	GULF FLOOR
22552	226034.210	3669879.480	-32.61	GULF FLOOR
22553	227348.140	3669889.240	-32.49	GULF FLOOR
22554	226419.220	3669876.200	-32.31	GULF FLOOR
22555	227041.220	3669899.740	-32.29	GULF FLOOR
22556	227058.610	3669882.880	-32.29	GULF FLOOR
22557	227050.140	3669891.600	-32.19	GULF FLOOR
22558	227992.410	3669913.230	-32.18	GULF FLOOR
22559	227332.760	3669904.990	-32.09	GULF FLOOR
22560	227021.170	3669914.860	-32.09	GULF FLOOR
22561	227680.020	3669898.680	-32.08	GULF FLOOR
22562	228010.280	3669888.150	-31.88	GULF FLOOR
22563	227670.460	3669912.860	-31.78	GULF FLOOR
22564	227662.910	3669921.780	-31.68	GULF FLOOR
22565	228374.740	3669902.630	-31.59	GULF FLOOR
22566	228383.040	3669896.290	-31.59	GULF FLOOR
22567	227685.520	3669890.010	-31.58	GULF FLOOR
22568	227696.200	3669875.690	-31.58	GULF FLOOR
22569	228670.830	3669924.230	-31.3	GULF FLOOR
22570	228679.740	3669917.490	-31.2	GULF FLOOR
22571	228358.310	3669913.090	-31.19	GULF FLOOR
22572	228333.800	3669922.710	-31.19	GULF FLOOR
22573	228720.820	3669881.030	-31.1	GULF FLOOR
22574	228344.620	3669920.050	-31.09	GULF FLOOR
22575	228396.790	3669875.320	-31.09	GULF FLOOR
22576	228393.160	3669885.840	-30.99	GULF FLOOR
22577	228003.860	3669895.860	-30.78	GULF FLOOR
22578	228708.650	3669890.700	-30.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22579	227340.060	3669897.310	-30.69	GULF FLOOR
22580	228687.460	3669910.830	-30.2	GULF FLOOR
22581	228700.700	3669897.030	-30.1	GULF FLOOR
22582	227999.310	3669905.010	-30.08	GULF FLOOR
22583	225920.440	3669957.330	-34.91	GULF FLOOR
22584	226261.760	3669958.510	-34.51	GULF FLOOR
22585	225933.220	3669952.940	-34.31	GULF FLOOR
22586	225975.490	3669931.710	-34.31	GULF FLOOR
22587	225885.710	3669973.890	-34.11	GULF FLOOR
22588	226602.900	3669956.890	-34.1	GULF FLOOR
22589	226595.170	3669964.690	-34.1	GULF FLOOR
22590	226252.540	3669967.530	-34.01	GULF FLOOR
22591	226314.390	3669925.700	-33.91	GULF FLOOR
22592	226279.440	3669943.100	-33.71	GULF FLOOR
22593	225967.340	3669937.530	-33.71	GULF FLOOR
22594	226243.640	3669972.220	-33.71	GULF FLOOR
22595	225904.450	3669963.490	-33.71	GULF FLOOR
22596	226303.370	3669930.820	-33.61	GULF FLOOR
22597	225894.150	3669968.430	-33.51	GULF FLOOR
22598	226609.480	3669948.980	-33.3	GULF FLOOR
22599	226288.090	3669937.900	-33.21	GULF FLOOR
22600	225983.580	3669925.790	-33.21	GULF FLOOR
22601	226931.650	3669961.390	-33.19	GULF FLOOR
22602	226967.210	3669935.490	-33.19	GULF FLOOR
22603	225949.350	3669946.930	-33.11	GULF FLOOR
22604	226947.810	3669947.250	-33.09	GULF FLOOR
22605	227265.040	3669968.780	-32.99	GULF FLOOR
22606	227001.930	3669924.600	-32.99	GULF FLOOR
22607	226269.460	3669950.660	-32.91	GULF FLOOR
22608	226588.630	3669972.880	-32.9	GULF FLOOR
22609	226617.280	3669940.620	-32.9	GULF FLOOR
22610	226991.230	3669928.010	-32.89	GULF FLOOR
22611	227581.390	3669967.500	-32.78	GULF FLOOR
22612	227636.110	3669939.480	-32.78	GULF FLOOR
22613	226958.180	3669939.930	-32.69	GULF FLOOR
22614	228252.130	3669953.450	-32.59	GULF FLOOR
22615	227282.700	3669955.430	-32.59	GULF FLOOR
22616	227617.990	3669948.330	-32.48	GULF FLOOR
22617	226939.180	3669954.500	-32.39	GULF FLOOR
22618	227307.920	3669931.550	-32.29	GULF FLOOR
22619	226921.080	3669969.600	-32.29	GULF FLOOR
22620	227970.490	3669948.020	-32.28	GULF FLOOR
22621	226979.650	3669931.330	-32.19	GULF FLOOR
22622	228234.690	3669968.010	-31.99	GULF FLOOR
22623	227294.530	3669944.730	-31.99	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22624	227651.790	3669930.420	-31.88	GULF FLOOR
22625	227949.980	3669973.140	-31.88	GULF FLOOR
22626	227608.940	3669952.830	-31.88	GULF FLOOR
22627	228287.950	3669933.350	-31.79	GULF FLOOR
22628	228264.280	3669944.710	-31.79	GULF FLOOR
22629	226624.410	3669931.580	-31.7	GULF FLOOR
22630	227595.220	3669959.660	-31.68	GULF FLOOR
22631	227963.500	3669956.040	-31.58	GULF FLOOR
22632	228640.910	3669944.950	-31.4	GULF FLOOR
22633	228313.720	3669926.810	-31.39	GULF FLOOR
22634	227982.480	3669927.710	-31.38	GULF FLOOR
22635	228907.990	3669961.590	-31.31	GULF FLOOR
22636	228624.800	3669953.450	-31.3	GULF FLOOR
22637	228607.100	3669962.800	-31.3	GULF FLOOR
22638	227976.590	3669939.560	-31.18	GULF FLOOR
22639	227274.010	3669962.970	-31.09	GULF FLOOR
22640	228594.810	3669970.630	-30.9	GULF FLOOR
22641	228303.700	3669928.570	-30.69	GULF FLOOR
22642	227572.950	3669972.980	-30.58	GULF FLOOR
22643	228243.960	3669959.900	-30.49	GULF FLOOR
22644	228278.030	3669937.890	-30.49	GULF FLOOR
22645	228906.630	3669972.010	-30.21	GULF FLOOR
22646	228323.950	3669924.690	-30.19	GULF FLOOR
22647	228649.880	3669939.880	-30	GULF FLOOR
22648	228659.240	3669933.010	-30	GULF FLOOR
22649	227956.520	3669965.130	-29.68	GULF FLOOR
22650	225841.440	3670016.320	-34.61	GULF FLOOR
22651	226143.960	3670019.220	-34.41	GULF FLOOR
22652	226186.570	3669995.520	-34.21	GULF FLOOR
22653	226553.640	3669999.900	-34.1	GULF FLOOR
22654	226164.260	3670007.130	-34.01	GULF FLOOR
22655	225873.380	3669982.790	-34.01	GULF FLOOR
22656	225849.010	3670009.570	-33.81	GULF FLOOR
22657	226216.830	3669981.740	-33.81	GULF FLOOR
22658	225834.550	3670023.730	-33.71	GULF FLOOR
22659	226569.950	3669988.180	-33.7	GULF FLOOR
22660	225864.850	3669991.460	-33.61	GULF FLOOR
22661	226520.690	3670016.390	-33.6	GULF FLOOR
22662	226581.170	3669979.660	-33.6	GULF FLOOR
22663	226152.680	3670013.900	-33.51	GULF FLOOR
22664	226912.720	3669975.310	-33.49	GULF FLOOR
22665	225857.790	3669999.250	-33.41	GULF FLOOR
22666	226872.350	3669999.040	-33.39	GULF FLOOR
22667	226174.820	3670001.790	-33.31	GULF FLOOR
22668	227221.320	3669998.620	-33.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22669	226509.240	3670020.810	-33.2	GULF FLOOR
22670	226894.740	3669983.940	-33.19	GULF FLOOR
22671	226227.410	3669977.670	-33.11	GULF FLOOR
22672	226201.190	3669988.400	-33.11	GULF FLOOR
22673	226848.780	3670017.440	-32.9	GULF FLOOR
22674	226530.550	3670012.030	-32.9	GULF FLOOR
22675	227250.330	3669979.090	-32.89	GULF FLOOR
22676	227187.700	3670017.580	-32.79	GULF FLOOR
22677	227505.250	3670023.360	-32.68	GULF FLOOR
22678	227212.140	3670003.720	-32.59	GULF FLOOR
22679	227178.290	3670022.700	-32.59	GULF FLOOR
22680	227901.720	3670019.240	-32.58	GULF FLOOR
22681	226541.570	3670006.420	-32.5	GULF FLOOR
22682	226860.870	3670008.790	-32.49	GULF FLOOR
22683	227561.050	3669981.910	-32.48	GULF FLOOR
22684	227937.440	3669985.020	-32.48	GULF FLOOR
22685	226881.150	3669992.760	-32.29	GULF FLOOR
22686	227536.800	3670001.820	-32.08	GULF FLOOR
22687	227553.290	3669989.130	-32.08	GULF FLOOR
22688	227230.410	3669993.850	-31.99	GULF FLOOR
22689	227915.370	3670008.040	-31.98	GULF FLOOR
22690	228574.180	3669987.170	-31.9	GULF FLOOR
22691	227526.940	3670009.150	-31.88	GULF FLOOR
22692	228214.910	3669988.670	-31.79	GULF FLOOR
22693	227518.150	3670014.820	-31.78	GULF FLOOR
22694	228194.290	3670012.850	-31.69	GULF FLOOR
22695	228524.900	3670020.850	-31.6	GULF FLOOR
22696	227238.440	3669987.580	-31.49	GULF FLOOR
22697	228562.150	3669995.810	-31.4	GULF FLOOR
22698	228200.500	3670004.860	-31.39	GULF FLOOR
22699	228538.000	3670012.520	-31.3	GULF FLOOR
22700	227202.410	3670008.850	-31.29	GULF FLOOR
22701	228840.540	3670018.510	-31.21	GULF FLOOR
22702	227545.230	3669995.880	-31.08	GULF FLOOR
22703	228871.210	3670003.770	-31.01	GULF FLOOR
22704	228897.180	3669986.640	-30.91	GULF FLOOR
22705	227925.820	3669996.920	-30.88	GULF FLOOR
22706	228222.020	3669981.220	-30.79	GULF FLOOR
22707	228850.680	3670012.060	-30.71	GULF FLOOR
22708	228208.220	3669996.210	-30.69	GULF FLOOR
22709	228551.570	3670003.070	-30.4	GULF FLOOR
22710	228582.320	3669981.120	-30.4	GULF FLOOR
22711	228890.370	3669994.060	-30.21	GULF FLOOR
22712	228880.680	3669999.580	-30.11	GULF FLOOR
22713	228861.700	3670007.140	-29.71	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22714	226476.000	3670034.840	-34.8	GULF FLOOR
22715	226450.850	3670056.350	-34.6	GULF FLOOR
22716	225792.870	3670066.530	-34.51	GULF FLOOR
22717	226111.850	3670053.860	-34.31	GULF FLOOR
22718	226125.650	3670036.420	-34.01	GULF FLOOR
22719	225822.840	3670035.750	-33.81	GULF FLOOR
22720	226133.100	3670029.710	-33.71	GULF FLOOR
22721	226094.920	3670072.840	-33.71	GULF FLOOR
22722	225785.420	3670073.710	-33.61	GULF FLOOR
22723	225799.960	3670059.250	-33.61	GULF FLOOR
22724	226119.030	3670044.140	-33.61	GULF FLOOR
22725	227115.750	3670058.080	-33.59	GULF FLOOR
22726	225806.390	3670051.490	-33.51	GULF FLOOR
22727	226439.680	3670068.800	-33.4	GULF FLOOR
22728	226488.410	3670029.260	-33.4	GULF FLOOR
22729	226105.540	3670062.000	-33.31	GULF FLOOR
22730	226814.580	3670040.960	-33.3	GULF FLOOR
22731	226838.180	3670025.220	-33.1	GULF FLOOR
22732	227124.770	3670053.150	-33.09	GULF FLOOR
22733	227458.230	3670055.210	-33.08	GULF FLOOR
22734	227830.300	3670070.980	-32.98	GULF FLOOR
22735	225815.070	3670043.240	-32.91	GULF FLOOR
22736	226789.210	3670055.400	-32.9	GULF FLOOR
22737	226465.860	3670041.960	-32.8	GULF FLOOR
22738	226458.800	3670050.080	-32.6	GULF FLOOR
22739	226779.810	3670059.360	-32.6	GULF FLOOR
22740	227095.330	3670072.920	-32.59	GULF FLOOR
22741	226798.540	3670050.830	-32.5	GULF FLOOR
22742	227486.370	3670035.690	-32.48	GULF FLOOR
22743	226497.670	3670025.360	-32.4	GULF FLOOR
22744	226828.440	3670032.010	-32.4	GULF FLOOR
22745	227446.710	3670066.370	-32.38	GULF FLOOR
22746	227103.770	3670065.740	-32.29	GULF FLOOR
22747	227158.830	3670031.900	-32.29	GULF FLOOR
22748	227132.840	3670046.990	-32.19	GULF FLOOR
22749	227169.040	3670026.830	-32.09	GULF FLOOR
22750	227149.120	3670037.800	-32.09	GULF FLOOR
22751	227469.600	3670047.470	-32.08	GULF FLOOR
22752	227842.790	3670062.290	-32.08	GULF FLOOR
22753	227875.390	3670039.260	-31.98	GULF FLOOR
22754	227478.020	3670041.670	-31.78	GULF FLOOR
22755	227864.450	3670047.820	-31.78	GULF FLOOR
22756	228168.180	3670057.120	-31.69	GULF FLOOR
22757	228796.330	3670064.810	-31.61	GULF FLOOR
22758	228491.050	3670043.700	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22759	227854.750	3670053.790	-31.58	GULF FLOOR
22760	228457.280	3670066.840	-31.5	GULF FLOOR
22761	227495.090	3670030.290	-31.48	GULF FLOOR
22762	228174.520	3670047.340	-31.39	GULF FLOOR
22763	227890.280	3670028.410	-31.38	GULF FLOOR
22764	228818.380	3670038.890	-31.31	GULF FLOOR
22765	228482.370	3670049.860	-31.3	GULF FLOOR
22766	228184.880	3670027.730	-31.29	GULF FLOOR
22767	228160.360	3670066.700	-31.29	GULF FLOOR
22768	228802.060	3670056.430	-30.91	GULF FLOOR
22769	228505.170	3670033.870	-30.8	GULF FLOOR
22770	228178.930	3670038.300	-30.79	GULF FLOOR
22771	228472.710	3670056.270	-30.4	GULF FLOOR
22772	228830.080	3670027.810	-30.31	GULF FLOOR
22773	228811.470	3670046.590	-30.31	GULF FLOOR
22774	228515.500	3670027.060	-30.2	GULF FLOOR
22775	226411.750	3670110.750	-34.8	GULF FLOOR
22776	225775.430	3670081.880	-34.61	GULF FLOOR
22777	226050.520	3670120.590	-34.31	GULF FLOOR
22778	225734.810	3670113.910	-34.21	GULF FLOOR
22779	225744.320	3670107.210	-34.21	GULF FLOOR
22780	226404.720	3670120.160	-34.2	GULF FLOOR
22781	226063.600	3670105.040	-34.11	GULF FLOOR
22782	226085.990	3670081.590	-34.01	GULF FLOOR
22783	225766.310	3670090.920	-33.91	GULF FLOOR
22784	225753.890	3670100.600	-33.81	GULF FLOOR
22785	226072.960	3670094.470	-33.71	GULF FLOOR
22786	226422.600	3670097.270	-33.6	GULF FLOOR
22787	227074.950	3670089.890	-33.59	GULF FLOOR
22788	227803.530	3670087.820	-33.08	GULF FLOOR
22789	227763.880	3670103.350	-32.98	GULF FLOOR
22790	226056.920	3670112.490	-32.91	GULF FLOOR
22791	226430.070	3670085.240	-32.9	GULF FLOOR
22792	227417.720	3670097.120	-32.88	GULF FLOOR
22793	227434.400	3670077.340	-32.78	GULF FLOOR
22794	227401.390	3670117.730	-32.58	GULF FLOOR
22795	227058.040	3670102.480	-32.49	GULF FLOOR
22796	227725.140	3670115.820	-32.48	GULF FLOOR
22797	227791.370	3670093.740	-32.38	GULF FLOOR
22798	227087.450	3670079.630	-32.29	GULF FLOOR
22799	227066.960	3670096.570	-32.19	GULF FLOOR
22800	228103.430	3670099.790	-32.19	GULF FLOOR
22801	228751.210	3670105.640	-32.11	GULF FLOOR
22802	228073.410	3670110.390	-32.09	GULF FLOOR
22803	227409.780	3670108.580	-32.08	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22804	228440.950	3670077.560	-32	GULF FLOOR
22805	228119.760	3670092.500	-31.99	GULF FLOOR
22806	228047.210	3670121.840	-31.89	GULF FLOOR
22807	227042.530	3670117.480	-31.79	GULF FLOOR
22808	227735.930	3670111.520	-31.78	GULF FLOOR
22809	227713.770	3670120.690	-31.68	GULF FLOOR
22810	228149.880	3670074.690	-31.59	GULF FLOOR
22811	228061.940	3670115.370	-31.59	GULF FLOOR
22812	227423.970	3670088.260	-31.58	GULF FLOOR
22813	228719.680	3670119.450	-31.51	GULF FLOOR
22814	227819.440	3670078.360	-31.48	GULF FLOOR
22815	227754.480	3670107.110	-31.48	GULF FLOOR
22816	227049.330	3670110.070	-31.39	GULF FLOOR
22817	228406.020	3670105.900	-31.3	GULF FLOOR
22818	227780.340	3670098.430	-31.28	GULF FLOOR
22819	228082.730	3670106.660	-31.19	GULF FLOOR
22820	228132.990	3670084.780	-31.19	GULF FLOOR
22821	228398.330	3670112.800	-31.1	GULF FLOOR
22822	228413.860	3670098.880	-30.9	GULF FLOOR
22823	228780.520	3670086.460	-30.81	GULF FLOOR
22824	228427.810	3670087.120	-30.8	GULF FLOOR
22825	228093.040	3670102.970	-30.79	GULF FLOOR
22826	228788.550	3670076.210	-30.71	GULF FLOOR
22827	228772.080	3670093.360	-30.71	GULF FLOOR
22828	228735.340	3670113.560	-30.51	GULF FLOOR
22829	228763.470	3670098.890	-29.91	GULF FLOOR
22830	228709.840	3670121.880	-29.91	GULF FLOOR
22831	226337.670	3670173.760	-34.8	GULF FLOOR
22832	226001.860	3670166.800	-34.61	GULF FLOOR
22833	226391.080	3670137.170	-34.3	GULF FLOOR
22834	226031.250	3670142.880	-34.21	GULF FLOOR
22835	226010.900	3670159.100	-34.11	GULF FLOOR
22836	226371.150	3670153.860	-34	GULF FLOOR
22837	226379.350	3670147.550	-33.8	GULF FLOOR
22838	226347.770	3670169.710	-33.7	GULF FLOOR
22839	226018.790	3670152.670	-33.61	GULF FLOOR
22840	226038.840	3670135.380	-33.61	GULF FLOOR
22841	226666.190	3670162.960	-33.6	GULF FLOOR
22842	227027.100	3670131.670	-33.29	GULF FLOOR
22843	226653.030	3670170.840	-33	GULF FLOOR
22844	226397.370	3670129.190	-33	GULF FLOOR
22845	226673.890	3670154.900	-32.9	GULF FLOOR
22846	226983.040	3670168.600	-32.79	GULF FLOOR
22847	227386.220	3670127.660	-32.78	GULF FLOOR
22848	227372.250	3670131.500	-32.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22849	227333.120	3670142.750	-32.68	GULF FLOOR
22850	227005.320	3670151.110	-32.59	GULF FLOOR
22851	227035.210	3670124.670	-32.59	GULF FLOOR
22852	227357.470	3670135.280	-32.58	GULF FLOOR
22853	227284.790	3670169.340	-32.58	GULF FLOOR
22854	226996.130	3670158.360	-32.49	GULF FLOOR
22855	227311.400	3670151.360	-32.48	GULF FLOOR
22856	227019.420	3670138.510	-32.39	GULF FLOOR
22857	227297.350	3670159.720	-32.38	GULF FLOOR
22858	226362.780	3670159.790	-32.3	GULF FLOOR
22859	228642.170	3670154.890	-32.21	GULF FLOOR
22860	227649.120	3670169.310	-32.18	GULF FLOOR
22861	227699.200	3670127.840	-32.18	GULF FLOOR
22862	227981.720	3670165.230	-32.09	GULF FLOOR
22863	227688.360	3670134.080	-32.08	GULF FLOOR
22864	227656.800	3670162.610	-31.98	GULF FLOOR
22865	227321.170	3670147.030	-31.88	GULF FLOOR
22866	227674.890	3670145.120	-31.78	GULF FLOOR
22867	227347.990	3670138.690	-31.78	GULF FLOOR
22868	228002.130	3670147.650	-31.69	GULF FLOOR
22869	227664.320	3670155.090	-31.58	GULF FLOOR
22870	228019.110	3670135.970	-31.49	GULF FLOOR
22871	227989.210	3670158.460	-31.49	GULF FLOOR
22872	228010.110	3670141.590	-31.49	GULF FLOOR
22873	228033.890	3670128.150	-31.39	GULF FLOOR
22874	228622.100	3670169.040	-31.31	GULF FLOOR
22875	228668.090	3670137.660	-31.31	GULF FLOOR
22876	228659.310	3670143.130	-31.31	GULF FLOOR
22877	228685.080	3670129.450	-31.01	GULF FLOOR
22878	228697.630	3670125.160	-31.01	GULF FLOOR
22879	228976.400	3670159.360	-30.91	GULF FLOOR
22880	227972.800	3670172.050	-30.89	GULF FLOOR
22881	228631.050	3670163.350	-30.81	GULF FLOOR
22882	228987.550	3670135.990	-30.61	GULF FLOOR
22883	228971.170	3670168.360	-30.51	GULF FLOOR
22884	228980.480	3670150.050	-30.21	GULF FLOOR
22885	228650.190	3670148.910	-29.31	GULF FLOOR
22886	225955.490	3670203.470	-35.31	GULF FLOOR
22887	226293.090	3670195.000	-35	GULF FLOOR
22888	226260.840	3670219.720	-34.9	GULF FLOOR
22889	225978.320	3670186.790	-34.81	GULF FLOOR
22890	226321.570	3670181.880	-34.8	GULF FLOOR
22891	226277.270	3670204.650	-34.8	GULF FLOOR
22892	225931.290	3670216.140	-34.41	GULF FLOOR
22893	226307.360	3670187.060	-34.4	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22894	225965.130	3670197.040	-34.21	GULF FLOOR
22895	226914.290	3670220.070	-33.79	GULF FLOOR
22896	225942.380	3670210.650	-33.71	GULF FLOOR
22897	225987.930	3670178.210	-33.71	GULF FLOOR
22898	226561.930	3670219.040	-33.7	GULF FLOOR
22899	226609.350	3670191.050	-33.6	GULF FLOOR
22900	227249.920	3670218.880	-33.48	GULF FLOOR
22901	226590.250	3670198.130	-33.4	GULF FLOOR
22902	226569.440	3670211.760	-33.4	GULF FLOOR
22903	226270.020	3670211.990	-33.4	GULF FLOOR
22904	226972.000	3670176.350	-33.39	GULF FLOOR
22905	227262.580	3670198.460	-33.28	GULF FLOOR
22906	226581.210	3670202.690	-33.2	GULF FLOOR
22907	226619.030	3670187.630	-33.2	GULF FLOOR
22908	226932.370	3670206.750	-33.19	GULF FLOOR
22909	226958.990	3670186.350	-33.19	GULF FLOOR
22910	226630.720	3670181.960	-33.1	GULF FLOOR
22911	226922.440	3670213.400	-33.09	GULF FLOOR
22912	227570.830	3670221.190	-32.98	GULF FLOOR
22913	227617.240	3670194.300	-32.98	GULF FLOOR
22914	227607.190	3670200.430	-32.78	GULF FLOOR
22915	226599.680	3670194.520	-32.6	GULF FLOOR
22916	226946.820	3670195.930	-32.29	GULF FLOOR
22917	227579.540	3670215.960	-32.28	GULF FLOOR
22918	227277.150	3670177.310	-32.18	GULF FLOOR
22919	227267.320	3670189.480	-32.18	GULF FLOOR
22920	227914.340	3670219.640	-32.09	GULF FLOOR
22921	227959.970	3670186.550	-31.99	GULF FLOOR
22922	227950.220	3670196.670	-31.99	GULF FLOOR
22923	227933.880	3670210.040	-31.99	GULF FLOOR
22924	227588.290	3670210.620	-31.78	GULF FLOOR
22925	227626.420	3670188.780	-31.58	GULF FLOOR
22926	227942.530	3670203.830	-31.49	GULF FLOOR
22927	227636.690	3670180.670	-31.48	GULF FLOOR
22928	228953.680	3670199.680	-31.41	GULF FLOOR
22929	228562.370	3670224.350	-31.41	GULF FLOOR
22930	228601.800	3670185.590	-31.41	GULF FLOOR
22931	228583.000	3670203.750	-31.31	GULF FLOOR
22932	228928.910	3670222.930	-31.21	GULF FLOOR
22933	227257.240	3670207.310	-31.08	GULF FLOOR
22934	227923.830	3670215.340	-30.79	GULF FLOOR
22935	227598.230	3670205.410	-30.78	GULF FLOOR
22936	228959.710	3670191.450	-30.71	GULF FLOOR
22937	228609.830	3670179.050	-30.61	GULF FLOOR
22938	228575.890	3670211.700	-30.51	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22939	228946.370	3670206.960	-30.41	GULF FLOOR
22940	228594.440	3670192.480	-30.31	GULF FLOOR
22941	228939.030	3670214.150	-29.61	GULF FLOOR
22942	228966.570	3670177.560	-29.41	GULF FLOOR
22943	225886.270	3670247.220	-35.31	GULF FLOOR
22944	225915.230	3670225.700	-35.21	GULF FLOOR
22945	226242.760	3670231.930	-34.9	GULF FLOOR
22946	226191.220	3670264.790	-34.4	GULF FLOOR
22947	226539.340	3670246.030	-34.2	GULF FLOOR
22948	226173.210	3670274.060	-34.1	GULF FLOOR
22949	226521.180	3670260.060	-34.1	GULF FLOOR
22950	226251.750	3670225.150	-34	GULF FLOOR
22951	226476.090	3670272.440	-34	GULF FLOOR
22952	227227.130	3670238.960	-33.98	GULF FLOOR
22953	225896.000	3670238.960	-33.81	GULF FLOOR
22954	226233.830	3670239.550	-33.8	GULF FLOOR
22955	226880.390	3670241.540	-33.79	GULF FLOOR
22956	226901.600	3670230.200	-33.69	GULF FLOOR
22957	225906.520	3670231.590	-33.61	GULF FLOOR
22958	226201.630	3670260.110	-33.6	GULF FLOOR
22959	226550.530	3670230.780	-33.5	GULF FLOOR
22960	227165.840	3670268.890	-33.48	GULF FLOOR
22961	226494.880	3670265.660	-33.4	GULF FLOOR
22962	226854.150	3670256.260	-33.39	GULF FLOOR
22963	226182.400	3670269.540	-33.3	GULF FLOOR
22964	226533.200	3670254.060	-33.3	GULF FLOOR
22965	226836.350	3670269.410	-33.29	GULF FLOOR
22966	226511.390	3670262.480	-33.2	GULF FLOOR
22967	227197.590	3670253.830	-33.08	GULF FLOOR
22968	226485.290	3670268.520	-33	GULF FLOOR
22969	226891.120	3670237.110	-32.99	GULF FLOOR
22970	227544.970	3670241.280	-32.78	GULF FLOOR
22971	227869.620	3670245.560	-32.69	GULF FLOOR
22972	227843.460	3670260.050	-32.59	GULF FLOOR
22973	227206.670	3670249.460	-32.58	GULF FLOOR
22974	226868.860	3670248.280	-32.49	GULF FLOOR
22975	227510.830	3670271.430	-32.38	GULF FLOOR
22976	227891.970	3670233.010	-32.29	GULF FLOOR
22977	227534.680	3670249.810	-32.28	GULF FLOOR
22978	227178.250	3670262.460	-32.28	GULF FLOOR
22979	227521.840	3670261.830	-31.88	GULF FLOOR
22980	228224.300	3670231.910	-31.8	GULF FLOOR
22981	227188.160	3670258.070	-31.78	GULF FLOOR
22982	227830.660	3670269.820	-31.69	GULF FLOOR
22983	227243.810	3670227.480	-31.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
22984	228538.670	3670245.020	-31.61	GULF FLOOR
22985	228195.870	3670266.340	-31.6	GULF FLOOR
22986	227851.260	3670253.780	-31.59	GULF FLOOR
22987	227552.820	3670234.510	-31.58	GULF FLOOR
22988	227900.620	3670226.340	-31.49	GULF FLOOR
22989	228839.250	3670263.990	-31.41	GULF FLOOR
22990	228231.830	3670225.030	-31.4	GULF FLOOR
22991	228214.170	3670244.320	-31.4	GULF FLOOR
22992	227881.930	3670239.200	-31.29	GULF FLOOR
22993	227561.870	3670227.310	-31.28	GULF FLOOR
22994	228508.360	3670262.790	-31.11	GULF FLOOR
22995	228517.260	3670258.190	-31.01	GULF FLOOR
22996	228526.210	3670253.240	-31.01	GULF FLOOR
22997	228880.740	3670243.890	-31.01	GULF FLOOR
22998	227217.910	3670244.280	-30.98	GULF FLOOR
22999	228204.470	3670256.530	-30.9	GULF FLOOR
23000	228550.920	3670235.060	-30.81	GULF FLOOR
23001	228892.880	3670239.990	-30.81	GULF FLOOR
23002	228852.960	3670256.490	-30.71	GULF FLOOR
23003	228904.590	3670236.660	-30.71	GULF FLOOR
23004	228866.600	3670248.850	-30.61	GULF FLOOR
23005	228497.390	3670268.920	-30.61	GULF FLOOR
23006	228917.330	3670230.490	-30.61	GULF FLOOR
23007	228828.430	3670272.120	-30.21	GULF FLOOR
23008	226121.510	3670303.160	-34.6	GULF FLOOR
23009	226425.020	3670324.070	-34.2	GULF FLOOR
23010	226137.020	3670293.630	-34.2	GULF FLOOR
23011	226456.090	3670287.280	-34	GULF FLOOR
23012	226108.320	3670311.970	-33.8	GULF FLOOR
23013	226153.140	3670284.750	-33.8	GULF FLOOR
23014	226089.850	3670323.330	-33.6	GULF FLOOR
23015	226439.110	3670307.400	-33.6	GULF FLOOR
23016	226817.750	3670287.080	-33.59	GULF FLOOR
23017	226099.610	3670317.170	-33.5	GULF FLOOR
23018	226792.520	3670318.920	-33.29	GULF FLOOR
23019	227443.350	3670313.410	-33.28	GULF FLOOR
23020	226162.010	3670280.010	-33.1	GULF FLOOR
23021	226445.720	3670298.560	-33.1	GULF FLOOR
23022	227148.590	3670281.800	-33.08	GULF FLOOR
23023	227120.160	3670306.050	-32.98	GULF FLOOR
23024	226463.710	3670280.490	-32.9	GULF FLOOR
23025	226433.000	3670315.340	-32.9	GULF FLOOR
23026	227820.140	3670277.170	-32.89	GULF FLOOR
23027	227100.820	3670320.940	-32.88	GULF FLOOR
23028	226805.130	3670301.370	-32.79	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23029	227433.860	3670317.650	-32.78	GULF FLOOR
23030	227452.730	3670308.910	-32.78	GULF FLOOR
23031	227790.110	3670297.510	-32.69	GULF FLOOR
23032	227130.310	3670298.280	-32.68	GULF FLOOR
23033	227109.720	3670313.470	-32.68	GULF FLOOR
23034	227764.950	3670313.180	-32.59	GULF FLOOR
23035	227485.500	3670290.690	-32.58	GULF FLOOR
23036	227139.060	3670290.750	-32.58	GULF FLOOR
23037	228457.750	3670295.930	-32.51	GULF FLOOR
23038	227497.710	3670282.640	-32.48	GULF FLOOR
23039	226798.450	3670310.700	-32.39	GULF FLOOR
23040	227776.080	3670306.110	-32.29	GULF FLOOR
23041	227811.260	3670284.780	-32.19	GULF FLOOR
23042	226825.100	3670279.780	-32.19	GULF FLOOR
23043	228127.640	3670309.560	-32.1	GULF FLOOR
23044	228139.840	3670305.160	-32.1	GULF FLOOR
23045	227476.160	3670295.700	-31.98	GULF FLOOR
23046	228420.730	3670322.150	-31.91	GULF FLOOR
23047	228449.100	3670304.300	-31.91	GULF FLOOR
23048	228096.220	3670319.510	-31.8	GULF FLOOR
23049	228174.970	3670284.400	-31.7	GULF FLOOR
23050	227753.500	3670319.750	-31.69	GULF FLOOR
23051	227464.170	3670303.340	-31.68	GULF FLOOR
23052	228434.360	3670313.940	-31.61	GULF FLOOR
23053	228477.660	3670280.450	-31.51	GULF FLOOR
23054	228115.900	3670312.740	-31.4	GULF FLOOR
23055	228787.370	3670309.810	-31.31	GULF FLOOR
23056	228166.480	3670290.560	-31.3	GULF FLOOR
23057	228187.090	3670274.820	-31.3	GULF FLOOR
23058	228156.490	3670296.690	-31.2	GULF FLOOR
23059	227798.740	3670292.340	-31.19	GULF FLOOR
23060	227156.310	3670275.190	-31.18	GULF FLOOR
23061	228809.890	3670287.220	-31.01	GULF FLOOR
23062	229125.460	3670309.670	-30.93	GULF FLOOR
23063	228779.840	3670318.110	-30.91	GULF FLOOR
23064	229133.270	3670282.950	-30.83	GULF FLOOR
23065	228771.880	3670324.220	-30.81	GULF FLOOR
23066	228818.090	3670281.210	-30.81	GULF FLOOR
23067	228106.020	3670315.930	-30.8	GULF FLOOR
23068	228486.420	3670275.010	-30.71	GULF FLOOR
23069	229122.940	3670319.710	-30.63	GULF FLOOR
23070	228797.530	3670299.320	-30.61	GULF FLOOR
23071	229129.740	3670292.550	-30.33	GULF FLOOR
23072	228469.390	3670286.580	-30.31	GULF FLOOR
23073	225959.110	3670362.650	-35.9	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23074	226035.980	3670339.810	-34.8	GULF FLOOR
23075	225969.720	3670359.970	-34.6	GULF FLOOR
23076	225984.270	3670355.370	-34.6	GULF FLOOR
23077	226080.540	3670327.480	-34.6	GULF FLOOR
23078	225999.260	3670350.780	-34.5	GULF FLOOR
23079	226023.680	3670343.240	-34.2	GULF FLOOR
23080	226364.170	3670360.820	-34.1	GULF FLOOR
23081	226051.130	3670335.440	-34.1	GULF FLOOR
23082	226409.100	3670337.400	-34	GULF FLOOR
23083	225949.980	3670367.310	-33.9	GULF FLOOR
23084	225942.010	3670373.730	-33.9	GULF FLOOR
23085	226346.070	3670372.940	-33.8	GULF FLOOR
23086	226012.150	3670347.230	-33.7	GULF FLOOR
23087	226375.970	3670353.930	-33.7	GULF FLOOR
23088	226061.890	3670332.780	-33.6	GULF FLOOR
23089	226391.060	3670347.260	-33.4	GULF FLOOR
23090	226768.730	3670351.690	-33.39	GULF FLOOR
23091	227400.070	3670337.000	-33.38	GULF FLOOR
23092	227051.220	3670356.240	-33.28	GULF FLOOR
23093	227039.220	3670365.960	-33.08	GULF FLOOR
23094	226400.330	3670342.750	-33	GULF FLOOR
23095	227030.870	3670372.030	-32.98	GULF FLOOR
23096	227075.280	3670340.620	-32.98	GULF FLOOR
23097	228081.230	3670325.190	-32.9	GULF FLOOR
23098	228008.910	3670372.590	-32.9	GULF FLOOR
23099	227744.780	3670325.280	-32.89	GULF FLOOR
23100	227369.420	3670365.620	-32.78	GULF FLOOR
23101	227384.940	3670347.920	-32.78	GULF FLOOR
23102	226779.970	3670336.240	-32.69	GULF FLOOR
23103	226757.940	3670362.920	-32.69	GULF FLOOR
23104	227703.790	3670359.430	-32.69	GULF FLOOR
23105	227084.860	3670333.800	-32.68	GULF FLOOR
23106	227058.850	3670349.750	-32.58	GULF FLOOR
23107	226355.300	3670366.420	-32.5	GULF FLOOR
23108	226417.130	3670331.210	-32.3	GULF FLOOR
23109	227728.820	3670335.590	-32.29	GULF FLOOR
23110	227720.980	3670342.570	-32.29	GULF FLOOR
23111	228358.810	3670364.170	-32.11	GULF FLOOR
23112	228039.460	3670347.970	-32.1	GULF FLOOR
23113	226748.870	3670370.970	-32.09	GULF FLOOR
23114	226786.800	3670327.460	-32.09	GULF FLOOR
23115	227416.080	3670327.040	-32.08	GULF FLOOR
23116	227093.100	3670327.680	-32.08	GULF FLOOR
23117	228048.230	3670343.120	-31.8	GULF FLOOR
23118	227378.580	3670355.840	-31.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23119	228371.410	3670352.270	-31.51	GULF FLOOR
23120	229056.330	3670366.580	-31.43	GULF FLOOR
23121	228390.440	3670337.090	-31.41	GULF FLOOR
23122	227713.310	3670349.460	-31.39	GULF FLOOR
23123	228410.080	3670327.540	-31.31	GULF FLOOR
23124	228071.980	3670329.760	-31.3	GULF FLOOR
23125	229076.650	3670352.870	-31.23	GULF FLOOR
23126	228734.070	3670353.470	-31.21	GULF FLOOR
23127	228746.860	3670345.500	-31.21	GULF FLOOR
23128	228030.850	3670353.810	-31.2	GULF FLOOR
23129	228707.820	3670372.800	-31.11	GULF FLOOR
23130	228381.890	3670343.330	-31.01	GULF FLOOR
23131	228016.730	3670365.760	-31	GULF FLOOR
23132	228057.250	3670337.770	-30.9	GULF FLOOR
23133	228760.130	3670334.480	-30.81	GULF FLOOR
23134	228720.810	3670362.490	-30.71	GULF FLOOR
23135	229107.470	3670336.870	-30.63	GULF FLOOR
23136	229086.820	3670347.410	-30.53	GULF FLOOR
23137	229097.600	3670342.030	-30.53	GULF FLOOR
23138	229115.570	3670330.640	-30.43	GULF FLOOR
23139	228399.430	3670332.560	-30.21	GULF FLOOR
23140	229065.870	3670359.730	-30.13	GULF FLOOR
23141	229047.620	3670373.590	-30.13	GULF FLOOR
23142	225926.270	3670386.530	-34.8	GULF FLOOR
23143	226313.400	3670416.260	-34	GULF FLOOR
23144	226319.370	3670406.810	-33.8	GULF FLOOR
23145	226325.660	3670396.620	-33.8	GULF FLOOR
23146	226337.840	3670381.810	-33.7	GULF FLOOR
23147	226678.500	3670409.960	-33.69	GULF FLOOR
23148	226664.670	3670415.830	-33.49	GULF FLOOR
23149	227688.190	3670385.990	-33.39	GULF FLOOR
23150	226740.630	3670377.090	-33.29	GULF FLOOR
23151	226655.130	3670419.250	-33.29	GULF FLOOR
23152	226727.910	3670387.100	-33.29	GULF FLOOR
23153	226699.900	3670400.840	-33.19	GULF FLOOR
23154	227681.720	3670404.690	-32.99	GULF FLOOR
23155	227021.590	3670377.310	-32.88	GULF FLOOR
23156	227967.820	3670411.230	-32.8	GULF FLOOR
23157	227679.700	3670420.330	-32.79	GULF FLOOR
23158	226688.640	3670405.690	-32.79	GULF FLOOR
23159	226717.720	3670393.410	-32.79	GULF FLOOR
23160	227691.930	3670376.410	-32.69	GULF FLOOR
23161	227341.720	3670406.110	-32.58	GULF FLOOR
23162	227350.240	3670393.840	-32.38	GULF FLOOR
23163	227358.720	3670380.600	-32.38	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23164	227331.160	3670420.460	-32.08	GULF FLOOR
23165	228344.160	3670377.430	-31.91	GULF FLOOR
23166	227982.040	3670399.820	-31.9	GULF FLOOR
23167	227992.900	3670386.640	-31.8	GULF FLOOR
23168	228695.250	3670381.940	-31.71	GULF FLOOR
23169	228300.680	3670420.270	-31.61	GULF FLOOR
23170	228324.760	3670395.730	-31.61	GULF FLOOR
23171	228317.410	3670402.880	-31.51	GULF FLOOR
23172	228337.180	3670384.730	-31.51	GULF FLOOR
23173	229023.170	3670393.150	-31.43	GULF FLOOR
23174	229038.800	3670381.020	-31.43	GULF FLOOR
23175	228001.410	3670379.560	-31.4	GULF FLOOR
23176	228666.010	3670405.470	-31.31	GULF FLOOR
23177	229006.190	3670406.500	-31.13	GULF FLOOR
23178	228995.040	3670415.110	-31.13	GULF FLOOR
23179	228307.760	3670412.370	-31.11	GULF FLOOR
23180	227960.630	3670418.710	-31.1	GULF FLOOR
23181	228657.380	3670412.530	-30.91	GULF FLOOR
23182	229014.680	3670399.990	-30.83	GULF FLOOR
23183	228682.980	3670391.700	-30.71	GULF FLOOR
23184	228674.400	3670399.690	-30.41	GULF FLOOR
23185	228987.580	3670421.840	-29.73	GULF FLOOR
23186	226581.140	3670455.150	-34.79	GULF FLOOR
23187	226297.220	3670436.730	-34.6	GULF FLOOR
23188	226631.750	3670429.890	-34.29	GULF FLOOR
23189	226268.220	3670455.270	-34.2	GULF FLOOR
23190	226596.840	3670447.400	-34.09	GULF FLOOR
23191	226881.350	3670471.280	-33.98	GULF FLOOR
23192	226897.890	3670455.190	-33.78	GULF FLOOR
23193	226278.100	3670448.870	-33.7	GULF FLOOR
23194	226259.450	3670461.860	-33.7	GULF FLOOR
23195	226247.950	3670470.380	-33.7	GULF FLOOR
23196	226609.840	3670439.790	-33.69	GULF FLOOR
23197	226304.370	3670429.340	-33.5	GULF FLOOR
23198	226566.220	3670465.790	-33.29	GULF FLOOR
23199	227530.680	3670463.090	-33.19	GULF FLOOR
23200	226620.640	3670435.540	-33.09	GULF FLOOR
23201	227884.100	3670472.790	-32.9	GULF FLOOR
23202	227601.080	3670452.350	-32.89	GULF FLOOR
23203	227559.330	3670449.720	-32.89	GULF FLOOR
23204	226644.410	3670424.560	-32.89	GULF FLOOR
23205	226287.390	3670443.840	-32.8	GULF FLOOR
23206	227618.640	3670455.310	-32.79	GULF FLOOR
23207	227546.510	3670454.070	-32.79	GULF FLOOR
23208	227639.540	3670455.810	-32.79	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23209	227314.180	3670442.840	-32.78	GULF FLOOR
23210	227325.480	3670429.120	-32.78	GULF FLOOR
23211	227895.580	3670464.450	-32.7	GULF FLOOR
23212	227931.750	3670440.460	-32.7	GULF FLOOR
23213	227666.080	3670446.800	-32.49	GULF FLOOR
23214	226888.750	3670464.170	-32.48	GULF FLOOR
23215	227302.770	3670455.870	-32.38	GULF FLOOR
23216	227289.930	3670469.350	-32.28	GULF FLOOR
23217	228289.000	3670431.800	-32.21	GULF FLOOR
23218	227589.730	3670449.830	-32.19	GULF FLOOR
23219	227940.170	3670435.030	-32.1	GULF FLOOR
23220	227918.090	3670449.120	-32.1	GULF FLOOR
23221	227673.730	3670440.040	-32.09	GULF FLOOR
23222	227678.470	3670430.270	-32.09	GULF FLOOR
23223	228281.320	3670438.310	-32.01	GULF FLOOR
23224	228243.810	3670458.960	-32.01	GULF FLOOR
23225	228222.960	3670471.310	-32.01	GULF FLOOR
23226	227570.480	3670447.880	-31.99	GULF FLOOR
23227	228267.380	3670446.350	-31.91	GULF FLOOR
23228	228935.540	3670458.500	-31.83	GULF FLOOR
23229	228633.550	3670433.650	-31.71	GULF FLOOR
23230	227649.520	3670454.880	-31.69	GULF FLOOR
23231	227907.110	3670456.620	-31.6	GULF FLOOR
23232	228913.080	3670471.500	-31.53	GULF FLOOR
23233	227522.050	3670471.220	-31.49	GULF FLOOR
23234	228254.100	3670453.240	-31.31	GULF FLOOR
23235	228233.930	3670464.480	-31.21	GULF FLOOR
23236	228607.150	3670461.950	-31.21	GULF FLOOR
23237	228596.800	3670472.820	-31.21	GULF FLOOR
23238	227952.050	3670425.900	-31.2	GULF FLOOR
23239	228946.810	3670452.060	-31.03	GULF FLOOR
23240	228979.880	3670429.190	-31.03	GULF FLOOR
23241	228641.230	3670426.500	-31.01	GULF FLOOR
23242	227629.000	3670455.930	-30.99	GULF FLOOR
23243	228957.850	3670446.390	-30.83	GULF FLOOR
23244	228613.900	3670454.290	-30.61	GULF FLOOR
23245	228626.290	3670440.840	-30.61	GULF FLOOR
23246	228966.620	3670441.380	-30.43	GULF FLOOR
23247	228923.690	3670465.450	-30.33	GULF FLOOR
23248	226210.290	3670493.390	-34.6	GULF FLOOR
23249	226235.990	3670477.850	-34.4	GULF FLOOR
23250	226807.000	3670512.960	-34.38	GULF FLOOR
23251	226192.120	3670512.370	-34.3	GULF FLOOR
23252	226791.950	3670518.240	-34.18	GULF FLOOR
23253	226521.300	3670504.620	-34.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23254	226552.620	3670474.550	-33.99	GULF FLOOR
23255	226848.390	3670496.010	-33.68	GULF FLOOR
23256	226823.840	3670508.300	-33.58	GULF FLOOR
23257	226866.970	3670483.160	-33.58	GULF FLOOR
23258	226185.690	3670520.100	-33.5	GULF FLOOR
23259	226226.880	3670482.630	-33.5	GULF FLOOR
23260	226202.930	3670500.360	-33.4	GULF FLOOR
23261	226528.360	3670497.510	-33.39	GULF FLOOR
23262	226778.540	3670524.470	-33.38	GULF FLOOR
23263	227226.030	3670508.260	-33.38	GULF FLOOR
23264	227487.170	3670500.350	-33.29	GULF FLOOR
23265	227504.210	3670488.870	-33.29	GULF FLOOR
23266	227473.570	3670511.070	-33.29	GULF FLOOR
23267	227255.040	3670492.060	-33.28	GULF FLOOR
23268	227211.490	3670517.350	-33.18	GULF FLOOR
23269	226541.570	3670483.540	-33.09	GULF FLOOR
23270	226513.560	3670511.660	-33.09	GULF FLOOR
23271	226505.690	3670518.110	-33.09	GULF FLOOR
23272	226839.650	3670501.300	-32.98	GULF FLOOR
23273	227273.140	3670482.460	-32.98	GULF FLOOR
23274	226856.440	3670489.770	-32.98	GULF FLOOR
23275	227514.880	3670478.320	-32.79	GULF FLOOR
23276	227264.730	3670488.060	-32.58	GULF FLOOR
23277	227241.650	3670499.030	-32.58	GULF FLOOR
23278	228176.450	3670511.680	-32.51	GULF FLOOR
23279	227862.530	3670499.970	-32.5	GULF FLOOR
23280	227495.780	3670494.940	-32.19	GULF FLOOR
23281	227282.100	3670476.030	-32.08	GULF FLOOR
23282	227850.570	3670520.280	-31.9	GULF FLOOR
23283	228574.710	3670492.890	-31.81	GULF FLOOR
23284	227869.180	3670491.900	-31.8	GULF FLOOR
23285	228203.430	3670484.980	-31.61	GULF FLOOR
23286	228865.680	3670496.460	-31.53	GULF FLOOR
23287	227856.830	3670508.720	-31.5	GULF FLOOR
23288	229163.800	3670512.910	-31.43	GULF FLOOR
23289	228560.660	3670503.970	-31.41	GULF FLOOR
23290	228188.920	3670498.390	-31.41	GULF FLOOR
23291	227875.050	3670483.580	-31.4	GULF FLOOR
23292	228891.360	3670481.460	-31.33	GULF FLOOR
23293	228535.210	3670522.280	-31.31	GULF FLOOR
23294	228882.420	3670485.990	-31.13	GULF FLOOR
23295	228546.290	3670514.440	-31.11	GULF FLOOR
23296	228857.450	3670504.740	-30.93	GULF FLOOR
23297	228849.910	3670513.350	-30.93	GULF FLOOR
23298	229170.820	3670504.940	-30.83	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23299	228168.120	3670523.800	-30.81	GULF FLOOR
23300	228587.070	3670481.570	-30.71	GULF FLOOR
23301	228211.420	3670478.920	-30.51	GULF FLOOR
23302	229156.880	3670520.160	-30.33	GULF FLOOR
23303	228902.490	3670476.610	-29.93	GULF FLOOR
23304	229180.140	3670492.800	-29.83	GULF FLOOR
23305	226132.490	3670554.930	-34.5	GULF FLOOR
23306	226477.730	3670541.590	-34.39	GULF FLOOR
23307	226430.060	3670569.020	-34.19	GULF FLOOR
23308	226445.940	3670561.530	-34.19	GULF FLOOR
23309	226145.550	3670551.250	-34.1	GULF FLOOR
23310	226176.750	3670529.550	-34.1	GULF FLOOR
23311	226419.040	3670572.930	-34.09	GULF FLOOR
23312	226769.050	3670531.150	-34.08	GULF FLOOR
23313	227186.740	3670545.100	-33.98	GULF FLOOR
23314	226157.290	3670545.850	-33.9	GULF FLOOR
23315	226457.150	3670554.820	-33.89	GULF FLOOR
23316	226168.290	3670538.320	-33.7	GULF FLOOR
23317	226493.330	3670529.680	-33.69	GULF FLOOR
23318	226757.380	3670546.120	-33.68	GULF FLOOR
23319	226466.220	3670549.930	-33.49	GULF FLOOR
23320	226751.200	3670563.670	-33.48	GULF FLOOR
23321	227437.620	3670566.840	-33.39	GULF FLOOR
23322	227447.160	3670543.740	-33.19	GULF FLOOR
23323	227442.580	3670552.920	-32.99	GULF FLOOR
23324	227801.310	3670568.210	-32.9	GULF FLOOR
23325	226749.890	3670573.680	-32.89	GULF FLOOR
23326	227180.660	3670554.040	-32.78	GULF FLOOR
23327	228134.390	3670563.490	-32.61	GULF FLOOR
23328	227776.300	3670572.550	-32.6	GULF FLOOR
23329	227174.350	3670561.890	-32.58	GULF FLOOR
23330	227827.270	3670550.670	-32.5	GULF FLOOR
23331	227456.090	3670529.550	-32.49	GULF FLOOR
23332	228153.450	3670544.550	-32.31	GULF FLOOR
23333	227193.270	3670537.430	-32.28	GULF FLOOR
23334	227203.940	3670524.800	-32.18	GULF FLOOR
23335	227760.950	3670574.070	-32.1	GULF FLOOR
23336	227791.370	3670571.060	-32.1	GULF FLOOR
23337	227841.240	3670534.680	-32.1	GULF FLOOR
23338	228770.520	3670569.380	-32.03	GULF FLOOR
23339	228162.030	3670532.560	-32.01	GULF FLOOR
23340	227810.700	3670563.790	-31.9	GULF FLOOR
23341	228445.950	3670572.030	-31.72	GULF FLOOR
23342	227834.610	3670543.640	-31.7	GULF FLOOR
23343	228477.350	3670555.190	-31.62	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23344	228505.700	3670539.600	-31.61	GULF FLOOR
23345	228797.890	3670558.970	-31.53	GULF FLOOR
23346	228815.960	3670551.770	-31.53	GULF FLOOR
23347	228141.880	3670555.880	-31.31	GULF FLOOR
23348	227819.080	3670558.010	-31.3	GULF FLOOR
23349	228841.750	3670524.610	-31.23	GULF FLOOR
23350	228496.790	3670544.330	-31.11	GULF FLOOR
23351	228514.780	3670535.200	-31.11	GULF FLOOR
23352	228835.750	3670533.110	-31.03	GULF FLOOR
23353	229138.610	3670548.070	-30.93	GULF FLOOR
23354	228524.230	3670529.950	-30.91	GULF FLOOR
23355	228826.000	3670543.600	-30.83	GULF FLOOR
23356	229129.720	3670562.960	-30.83	GULF FLOOR
23357	228788.260	3670562.540	-30.43	GULF FLOOR
23358	229144.610	3670539.760	-30.43	GULF FLOOR
23359	228486.210	3670550.530	-30.22	GULF FLOOR
23360	229125.540	3670572.220	-30.13	GULF FLOOR
23361	229149.730	3670530.800	-29.53	GULF FLOOR
23362	226391.560	3670583.320	-34.79	GULF FLOOR
23363	226375.900	3670589.350	-34.59	GULF FLOOR
23364	227401.590	3670594.430	-34.29	GULF FLOOR
23365	226350.250	3670600.200	-34.19	GULF FLOOR
23366	226326.690	3670612.100	-34.19	GULF FLOOR
23367	226747.280	3670587.260	-34.19	GULF FLOOR
23368	226742.440	3670600.590	-34.09	GULF FLOOR
23369	226310.040	3670621.860	-33.99	GULF FLOOR
23370	227154.200	3670593.950	-33.89	GULF FLOOR
23371	226731.060	3670613.520	-33.89	GULF FLOOR
23372	226339.850	3670605.190	-33.79	GULF FLOOR
23373	227379.960	3670609.800	-33.69	GULF FLOOR
23374	226406.280	3670578.020	-33.59	GULF FLOOR
23375	227352.930	3670622.630	-33.49	GULF FLOOR
23376	227682.140	3670608.460	-33.3	GULF FLOOR
23377	226718.480	3670622.980	-33.29	GULF FLOOR
23378	226361.980	3670595.590	-33.19	GULF FLOOR
23379	227423.150	3670583.730	-33.09	GULF FLOOR
23380	227160.760	3670586.390	-33.09	GULF FLOOR
23381	227126.030	3670621.220	-33.09	GULF FLOOR
23382	227747.430	3670575.200	-33	GULF FLOOR
23383	227413.910	3670587.560	-32.89	GULF FLOOR
23384	227717.650	3670581.030	-32.8	GULF FLOOR
23385	227433.490	3670576.080	-32.59	GULF FLOOR
23386	227366.480	3670617.610	-32.59	GULF FLOOR
23387	228415.630	3670591.000	-32.52	GULF FLOOR
23388	227730.300	3670577.510	-32.5	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23389	227387.450	3670602.620	-32.49	GULF FLOOR
23390	227708.620	3670585.720	-32.4	GULF FLOOR
23391	227147.650	3670602.300	-32.39	GULF FLOOR
23392	227670.200	3670623.320	-32.3	GULF FLOOR
23393	227166.360	3670577.860	-32.29	GULF FLOOR
23394	228070.650	3670607.450	-32.21	GULF FLOOR
23395	228368.090	3670619.670	-32.12	GULF FLOOR
23396	228117.460	3670576.480	-32.11	GULF FLOOR
23397	228084.490	3670598.710	-32.11	GULF FLOOR
23398	227694.300	3670596.150	-32.1	GULF FLOOR
23399	227134.200	3670615.370	-32.09	GULF FLOOR
23400	228756.810	3670576.000	-32.03	GULF FLOOR
23401	228378.050	3670614.320	-32.02	GULF FLOOR
23402	228051.020	3670619.060	-32.01	GULF FLOOR
23403	228743.110	3670583.310	-31.63	GULF FLOOR
23404	228406.720	3670596.160	-31.62	GULF FLOOR
23405	228105.750	3670585.160	-31.61	GULF FLOOR
23406	228095.820	3670591.280	-31.61	GULF FLOOR
23407	228686.870	3670613.170	-31.53	GULF FLOOR
23408	228711.650	3670598.200	-31.53	GULF FLOOR
23409	229371.530	3670608.530	-31.36	GULF FLOOR
23410	228729.520	3670590.550	-31.33	GULF FLOOR
23411	228060.250	3670613.710	-31.31	GULF FLOOR
23412	229110.790	3670604.170	-31.13	GULF FLOOR
23413	228678.030	3670620.780	-31.13	GULF FLOOR
23414	229390.430	3670595.400	-31.06	GULF FLOOR
23415	228699.960	3670603.840	-31.03	GULF FLOOR
23416	228387.920	3670608.560	-31.02	GULF FLOOR
23417	228424.740	3670586.240	-31.02	GULF FLOOR
23418	228437.090	3670577.280	-30.72	GULF FLOOR
23419	228397.900	3670601.470	-30.72	GULF FLOOR
23420	229104.860	3670613.310	-30.63	GULF FLOOR
23421	229114.890	3670594.830	-30.43	GULF FLOOR
23422	229120.470	3670581.130	-30.23	GULF FLOOR
23423	229099.710	3670622.170	-30.13	GULF FLOOR
23424	229379.370	3670601.860	-29.66	GULF FLOOR
23425	229364.850	3670616.380	-29.56	GULF FLOOR
23426	226273.140	3670645.440	-35.19	GULF FLOOR
23427	226661.720	3670656.490	-34.99	GULF FLOOR
23428	226988.520	3670649.330	-34.69	GULF FLOOR
23429	226282.040	3670640.540	-34.49	GULF FLOOR
23430	226299.770	3670628.590	-34.49	GULF FLOOR
23431	226645.560	3670669.380	-34.29	GULF FLOOR
23432	226708.190	3670629.100	-33.99	GULF FLOOR
23433	227334.440	3670630.640	-33.99	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23434	227005.600	3670643.200	-33.79	GULF FLOOR
23435	227116.580	3670626.620	-33.69	GULF FLOOR
23436	226679.270	3670647.630	-33.69	GULF FLOOR
23437	227317.010	3670642.520	-33.59	GULF FLOOR
23438	226965.010	3670663.850	-33.49	GULF FLOOR
23439	227285.270	3670654.400	-33.39	GULF FLOOR
23440	227028.880	3670643.420	-33.39	GULF FLOOR
23441	227018.070	3670641.130	-33.39	GULF FLOOR
23442	226973.380	3670658.220	-33.29	GULF FLOOR
23443	227052.590	3670647.000	-33.29	GULF FLOOR
23444	226699.230	3670634.990	-33.29	GULF FLOOR
23445	227102.730	3670633.800	-33.29	GULF FLOOR
23446	226690.920	3670640.650	-33.29	GULF FLOOR
23447	227084.590	3670641.730	-33.19	GULF FLOOR
23448	226290.390	3670634.880	-33.19	GULF FLOOR
23449	228283.730	3670671.980	-33.02	GULF FLOOR
23450	227074.770	3670645.800	-32.99	GULF FLOOR
23451	227326.110	3670636.830	-32.99	GULF FLOOR
23452	227295.520	3670651.150	-32.99	GULF FLOOR
23453	227655.930	3670645.900	-32.9	GULF FLOOR
23454	226956.580	3670670.420	-32.89	GULF FLOOR
23455	227064.450	3670647.200	-32.89	GULF FLOOR
23456	227307.530	3670647.180	-32.89	GULF FLOOR
23457	227274.760	3670660.500	-32.89	GULF FLOOR
23458	227264.370	3670667.580	-32.89	GULF FLOOR
23459	226653.810	3670662.900	-32.79	GULF FLOOR
23460	227042.560	3670645.710	-32.79	GULF FLOOR
23461	228008.910	3670644.070	-32.51	GULF FLOOR
23462	227648.330	3670654.340	-32.5	GULF FLOOR
23463	227977.390	3670670.210	-32.41	GULF FLOOR
23464	227985.840	3670663.530	-32.41	GULF FLOOR
23465	228030.490	3670630.770	-32.21	GULF FLOOR
23466	227993.790	3670656.540	-32.21	GULF FLOOR
23467	228632.000	3670655.340	-32.13	GULF FLOOR
23468	227640.000	3670661.950	-32.1	GULF FLOOR
23469	228660.560	3670633.660	-32.03	GULF FLOOR
23470	228309.870	3670655.420	-31.92	GULF FLOOR
23471	228340.920	3670636.740	-31.92	GULF FLOOR
23472	228019.820	3670637.170	-31.91	GULF FLOOR
23473	227632.150	3670668.310	-31.9	GULF FLOOR
23474	228296.230	3670663.460	-31.62	GULF FLOOR
23475	228624.540	3670668.620	-31.53	GULF FLOOR
23476	228319.430	3670649.740	-31.52	GULF FLOOR
23477	227343.520	3670626.030	-31.49	GULF FLOOR
23478	227662.090	3670637.400	-31.4	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23479	228041.630	3670624.860	-31.31	GULF FLOOR
23480	228332.440	3670642.150	-31.22	GULF FLOOR
23481	228351.040	3670630.770	-31.22	GULF FLOOR
23482	229344.690	3670663.540	-31.06	GULF FLOOR
23483	228651.320	3670639.810	-31.03	GULF FLOOR
23484	229354.850	3670634.950	-30.96	GULF FLOOR
23485	229074.880	3670652.630	-30.93	GULF FLOOR
23486	229082.270	3670645.600	-30.73	GULF FLOOR
23487	229053.640	3670669.450	-30.73	GULF FLOOR
23488	229358.520	3670624.810	-30.66	GULF FLOOR
23489	228669.950	3670626.860	-30.63	GULF FLOOR
23490	229092.830	3670633.170	-30.53	GULF FLOOR
23491	228359.370	3670625.220	-30.32	GULF FLOOR
23492	229066.950	3670659.670	-30.23	GULF FLOOR
23493	228642.920	3670645.480	-30.23	GULF FLOOR
23494	229347.730	3670653.270	-30.16	GULF FLOOR
23495	226614.050	3670687.610	-34.99	GULF FLOOR
23496	226907.790	3670714.450	-34.39	GULF FLOOR
23497	226594.900	3670698.530	-34.09	GULF FLOOR
23498	226933.350	3670692.560	-34.09	GULF FLOOR
23499	226925.570	3670699.820	-34.09	GULF FLOOR
23500	226898.860	3670722.520	-33.89	GULF FLOOR
23501	226586.350	3670705.550	-33.89	GULF FLOOR
23502	226572.220	3670716.540	-33.79	GULF FLOOR
23503	227245.700	3670683.960	-33.79	GULF FLOOR
23504	227233.990	3670695.580	-33.79	GULF FLOOR
23505	226632.970	3670679.580	-33.79	GULF FLOOR
23506	226917.110	3670706.780	-33.79	GULF FLOOR
23507	226559.830	3670723.560	-33.59	GULF FLOOR
23508	226948.300	3670679.720	-33.59	GULF FLOOR
23509	227255.690	3670675.010	-33.49	GULF FLOOR
23510	227217.870	3670715.270	-33.29	GULF FLOOR
23511	226624.030	3670684.600	-33.09	GULF FLOOR
23512	227226.440	3670705.660	-33.09	GULF FLOOR
23513	227911.500	3670712.710	-32.91	GULF FLOOR
23514	227928.160	3670701.050	-32.81	GULF FLOOR
23515	227561.910	3670715.890	-32.8	GULF FLOOR
23516	227601.010	3670688.800	-32.8	GULF FLOOR
23517	227945.670	3670689.890	-32.71	GULF FLOOR
23518	227210.610	3670722.280	-32.69	GULF FLOOR
23519	227586.270	3670697.890	-32.5	GULF FLOOR
23520	227614.830	3670680.500	-32.4	GULF FLOOR
23521	227962.840	3670680.080	-32.21	GULF FLOOR
23522	227578.540	3670704.560	-32.2	GULF FLOOR
23523	228227.660	3670719.510	-32.12	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23524	227937.260	3670695.470	-32.11	GULF FLOOR
23525	227570.440	3670710.670	-32.1	GULF FLOOR
23526	226605.090	3670692.460	-32.09	GULF FLOOR
23527	227624.030	3670674.820	-32	GULF FLOOR
23528	228618.560	3670679.890	-31.93	GULF FLOOR
23529	228598.090	3670703.350	-31.93	GULF FLOOR
23530	228578.860	3670719.550	-31.83	GULF FLOOR
23531	228590.210	3670710.000	-31.73	GULF FLOOR
23532	228254.600	3670695.000	-31.72	GULF FLOOR
23533	228269.420	3670682.530	-31.72	GULF FLOOR
23534	228608.160	3670693.770	-31.53	GULF FLOOR
23535	228946.330	3670711.000	-31.53	GULF FLOOR
23536	228986.010	3670694.710	-31.33	GULF FLOOR
23537	228240.310	3670707.530	-31.32	GULF FLOOR
23538	227902.600	3670719.600	-31.31	GULF FLOOR
23539	229262.510	3670709.710	-31.16	GULF FLOOR
23540	229043.850	3670675.130	-31.13	GULF FLOOR
23541	228973.320	3670699.470	-31.03	GULF FLOOR
23542	228920.020	3670722.910	-31.03	GULF FLOOR
23543	229001.610	3670689.850	-31.03	GULF FLOOR
23544	229333.860	3670677.090	-30.96	GULF FLOOR
23545	229019.150	3670685.010	-30.93	GULF FLOOR
23546	229033.350	3670679.960	-30.93	GULF FLOOR
23547	229308.660	3670691.410	-30.86	GULF FLOOR
23548	229271.970	3670704.990	-30.66	GULF FLOOR
23549	229299.110	3670695.410	-30.66	GULF FLOOR
23550	228956.380	3670707.000	-30.63	GULF FLOOR
23551	228931.470	3670717.520	-30.63	GULF FLOOR
23552	227919.510	3670706.530	-30.61	GULF FLOOR
23553	229325.630	3670683.260	-30.56	GULF FLOOR
23554	229252.280	3670717.600	-30.36	GULF FLOOR
23555	229282.630	3670700.730	-30.26	GULF FLOOR
23556	226536.560	3670737.710	-34.29	GULF FLOOR
23557	226509.700	3670769.360	-33.99	GULF FLOOR
23558	226517.470	3670754.500	-33.99	GULF FLOOR
23559	226547.030	3670730.870	-33.99	GULF FLOOR
23560	226881.500	3670736.180	-33.99	GULF FLOOR
23561	226862.200	3670750.660	-33.99	GULF FLOOR
23562	226524.290	3670746.890	-33.89	GULF FLOOR
23563	227180.650	3670750.960	-33.79	GULF FLOOR
23564	227510.870	3670761.570	-33.7	GULF FLOOR
23565	226890.870	3670728.990	-33.59	GULF FLOOR
23566	226839.430	3670768.060	-33.39	GULF FLOOR
23567	226870.670	3670745.260	-33.29	GULF FLOOR
23568	227170.810	3670762.330	-33.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23569	226847.940	3670762.340	-33.29	GULF FLOOR
23570	227201.640	3670729.760	-33.09	GULF FLOOR
23571	227190.210	3670740.670	-33.09	GULF FLOOR
23572	227875.540	3670739.250	-32.81	GULF FLOOR
23573	227535.310	3670737.820	-32.8	GULF FLOOR
23574	227840.090	3670769.220	-32.61	GULF FLOOR
23575	227523.530	3670748.620	-32.5	GULF FLOOR
23576	227892.810	3670726.800	-32.41	GULF FLOOR
23577	227547.020	3670727.240	-32.4	GULF FLOOR
23578	227848.440	3670760.550	-32.31	GULF FLOOR
23579	228198.240	3670748.200	-32.22	GULF FLOOR
23580	227865.670	3670746.590	-32.21	GULF FLOOR
23581	227503.180	3670769.270	-32.2	GULF FLOOR
23582	228189.860	3670755.590	-32.12	GULF FLOOR
23583	227884.320	3670732.860	-32.11	GULF FLOOR
23584	228220.100	3670726.390	-32.02	GULF FLOOR
23585	229242.970	3670727.250	-31.75	GULF FLOOR
23586	228553.370	3670744.090	-31.73	GULF FLOOR
23587	228522.690	3670764.830	-31.73	GULF FLOOR
23588	228565.720	3670733.020	-31.73	GULF FLOOR
23589	229222.860	3670750.350	-31.65	GULF FLOOR
23590	228852.440	3670761.570	-31.63	GULF FLOOR
23591	227857.450	3670752.820	-31.61	GULF FLOOR
23592	228868.950	3670750.960	-31.43	GULF FLOOR
23593	228896.920	3670734.130	-31.43	GULF FLOOR
23594	228531.980	3670759.110	-31.43	GULF FLOOR
23595	228182.570	3670762.580	-31.42	GULF FLOOR
23596	229234.840	3670737.810	-31.25	GULF FLOOR
23597	229202.140	3670770.420	-31.15	GULF FLOOR
23598	228545.030	3670750.240	-31.13	GULF FLOOR
23599	228906.040	3670729.500	-31.03	GULF FLOOR
23600	228210.390	3670736.190	-31.02	GULF FLOOR
23601	228842.320	3670768.940	-30.83	GULF FLOOR
23602	228878.080	3670745.130	-30.73	GULF FLOOR
23603	229215.290	3670759.960	-30.65	GULF FLOOR
23604	228888.180	3670739.080	-30.43	GULF FLOOR
23605	226464.950	3670822.020	-34.99	GULF FLOOR
23606	226487.400	3670810.490	-34.29	GULF FLOOR
23607	226801.120	3670797.410	-34.19	GULF FLOOR
23608	226781.240	3670810.400	-34.19	GULF FLOOR
23609	226502.890	3670786.730	-34.09	GULF FLOOR
23610	226769.320	3670818.060	-34.09	GULF FLOOR
23611	226495.760	3670801.760	-34.09	GULF FLOOR
23612	226828.020	3670777.390	-33.89	GULF FLOOR
23613	226478.320	3670817.720	-33.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23614	227143.920	3670788.640	-33.69	GULF FLOOR
23615	227123.900	3670800.270	-33.69	GULF FLOOR
23616	227103.010	3670815.830	-33.59	GULF FLOOR
23617	227156.150	3670775.790	-33.59	GULF FLOOR
23618	227814.270	3670807.580	-33.41	GULF FLOOR
23619	227797.920	3670821.130	-33.21	GULF FLOOR
23620	227094.940	3670822.870	-33.19	GULF FLOOR
23621	227823.020	3670792.460	-33.11	GULF FLOOR
23622	227479.040	3670790.720	-33.1	GULF FLOOR
23623	226790.810	3670803.950	-33.09	GULF FLOOR
23624	227115.430	3670807.270	-33.09	GULF FLOOR
23625	227828.040	3670783.590	-33.01	GULF FLOOR
23626	227443.120	3670817.620	-32.9	GULF FLOOR
23627	226819.120	3670783.450	-32.89	GULF FLOOR
23628	227455.080	3670808.500	-32.8	GULF FLOOR
23629	227469.040	3670798.220	-32.8	GULF FLOOR
23630	228472.840	3670819.770	-32.73	GULF FLOOR
23631	228113.790	3670819.390	-32.72	GULF FLOOR
23632	226809.560	3670791.590	-32.69	GULF FLOOR
23633	227486.650	3670783.970	-32.6	GULF FLOOR
23634	227758.950	3670822.700	-32.51	GULF FLOOR
23635	227783.890	3670823.170	-32.41	GULF FLOOR
23636	228143.770	3670794.300	-32.22	GULF FLOOR
23637	228500.050	3670783.410	-32.13	GULF FLOOR
23638	228157.280	3670782.590	-32.12	GULF FLOOR
23639	228122.160	3670813.490	-32.12	GULF FLOOR
23640	227773.250	3670823.010	-32.11	GULF FLOOR
23641	228167.550	3670774.890	-32.02	GULF FLOOR
23642	228488.240	3670797.060	-31.93	GULF FLOOR
23643	227133.320	3670795.900	-31.89	GULF FLOOR
23644	227495.360	3670776.080	-31.8	GULF FLOOR
23645	228482.370	3670806.400	-31.63	GULF FLOOR
23646	228813.890	3670787.880	-31.63	GULF FLOOR
23647	228134.590	3670802.510	-31.62	GULF FLOOR
23648	228805.750	3670793.800	-31.53	GULF FLOOR
23649	229410.750	3670818.340	-31.46	GULF FLOOR
23650	228769.600	3670820.400	-31.43	GULF FLOOR
23651	228507.290	3670776.300	-31.33	GULF FLOOR
23652	229177.280	3670788.770	-31.25	GULF FLOOR
23653	229134.150	3670809.770	-31.15	GULF FLOOR
23654	227806.970	3670816.310	-31.11	GULF FLOOR
23655	229419.900	3670814.100	-31.06	GULF FLOOR
23656	228826.840	3670779.660	-30.93	GULF FLOOR
23657	228780.750	3670812.040	-30.93	GULF FLOOR
23658	229149.970	3670802.020	-30.85	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23659	229118.670	3670818.930	-30.85	GULF FLOOR
23660	229192.470	3670778.700	-30.75	GULF FLOOR
23661	228797.300	3670800.190	-30.73	GULF FLOOR
23662	229428.680	3670808.930	-30.66	GULF FLOOR
23663	229452.860	3670794.690	-30.66	GULF FLOOR
23664	229491.480	3670775.920	-30.56	GULF FLOOR
23665	229462.660	3670789.980	-30.56	GULF FLOOR
23666	229168.330	3670793.450	-30.45	GULF FLOOR
23667	229473.730	3670784.910	-30.26	GULF FLOOR
23668	228788.900	3670805.930	-30.23	GULF FLOOR
23669	229443.910	3670800.010	-29.96	GULF FLOOR
23670	226439.270	3670826.150	-35.09	GULF FLOOR
23671	226357.430	3670855.560	-34.69	GULF FLOOR
23672	226416.570	3670832.720	-34.49	GULF FLOOR
23673	226451.770	3670824.910	-34.49	GULF FLOOR
23674	226375.330	3670848.940	-34.39	GULF FLOOR
23675	226395.800	3670841.310	-34.29	GULF FLOOR
23676	227062.220	3670850.600	-33.89	GULF FLOOR
23677	227050.130	3670861.220	-33.89	GULF FLOOR
23678	226753.610	3670827.560	-33.89	GULF FLOOR
23679	227388.490	3670866.150	-33.8	GULF FLOOR
23680	226336.060	3670864.560	-33.79	GULF FLOOR
23681	226715.960	3670850.180	-33.79	GULF FLOOR
23682	227070.930	3670843.490	-33.79	GULF FLOOR
23683	226347.490	3670860.630	-33.79	GULF FLOOR
23684	228078.740	3670842.240	-33.72	GULF FLOOR
23685	227398.370	3670858.700	-33.7	GULF FLOOR
23686	226429.210	3670829.020	-33.59	GULF FLOOR
23687	227082.610	3670833.160	-33.49	GULF FLOOR
23688	226692.170	3670874.140	-33.49	GULF FLOOR
23689	227697.750	3670856.400	-33.41	GULF FLOOR
23690	227421.730	3670835.190	-33.4	GULF FLOOR
23691	226732.720	3670839.010	-33.39	GULF FLOOR
23692	226407.050	3670836.410	-33.39	GULF FLOOR
23693	227711.010	3670839.650	-33.31	GULF FLOOR
23694	227431.800	3670827.660	-33.3	GULF FLOOR
23695	226707.150	3670858.320	-33.29	GULF FLOOR
23696	226744.150	3670832.350	-33.19	GULF FLOOR
23697	226385.070	3670845.530	-33.09	GULF FLOOR
23698	228044.150	3670862.350	-33.02	GULF FLOOR
23699	227725.520	3670830.140	-33.01	GULF FLOOR
23700	226700.160	3670866.010	-32.99	GULF FLOOR
23701	227740.590	3670824.900	-32.51	GULF FLOOR
23702	227406.390	3670851.190	-32.5	GULF FLOOR
23703	228087.720	3670837.640	-32.42	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23704	227040.510	3670870.250	-32.39	GULF FLOOR
23705	228465.190	3670830.750	-32.33	GULF FLOOR
23706	228057.600	3670854.600	-32.22	GULF FLOOR
23707	228454.870	3670840.190	-32.03	GULF FLOOR
23708	228424.610	3670860.010	-31.93	GULF FLOOR
23709	228436.840	3670851.790	-31.93	GULF FLOOR
23710	227691.800	3670874.040	-31.91	GULF FLOOR
23711	227381.460	3670873.340	-31.9	GULF FLOOR
23712	227414.150	3670842.090	-31.9	GULF FLOOR
23713	229106.790	3670828.680	-31.85	GULF FLOOR
23714	228027.750	3670874.180	-31.82	GULF FLOOR
23715	229086.970	3670847.140	-31.75	GULF FLOOR
23716	228724.700	3670871.130	-31.73	GULF FLOOR
23717	228446.420	3670846.120	-31.63	GULF FLOOR
23718	227703.000	3670847.850	-31.61	GULF FLOOR
23719	228413.190	3670867.200	-31.53	GULF FLOOR
23720	228035.630	3670867.710	-31.52	GULF FLOOR
23721	229377.500	3670845.180	-31.36	GULF FLOOR
23722	229363.870	3670856.940	-31.36	GULF FLOOR
23723	228067.480	3670848.330	-31.32	GULF FLOOR
23724	228105.070	3670825.440	-31.32	GULF FLOOR
23725	228744.950	3670846.930	-31.23	GULF FLOOR
23726	229066.740	3670862.910	-31.15	GULF FLOOR
23727	228757.740	3670832.510	-31.13	GULF FLOOR
23728	228731.590	3670863.600	-31.13	GULF FLOOR
23729	229045.630	3670873.600	-30.95	GULF FLOOR
23730	228738.320	3670855.990	-30.73	GULF FLOOR
23731	228096.030	3670831.990	-30.72	GULF FLOOR
23732	229075.510	3670856.780	-30.65	GULF FLOOR
23733	229350.450	3670866.530	-30.46	GULF FLOOR
23734	229401.880	3670825.070	-30.46	GULF FLOOR
23735	229097.730	3670837.560	-30.35	GULF FLOOR
23736	229054.810	3670869.490	-30.05	GULF FLOOR
23737	229385.480	3670838.450	-29.96	GULF FLOOR
23738	229393.260	3670831.900	-29.56	GULF FLOOR
23739	226579.080	3670914.960	-34.19	GULF FLOOR
23740	227032.440	3670877.700	-34.09	GULF FLOOR
23741	226597.160	3670912.730	-34.09	GULF FLOOR
23742	226637.000	3670904.890	-34.09	GULF FLOOR
23743	226939.500	3670917.850	-34.09	GULF FLOOR
23744	227003.180	3670895.620	-33.99	GULF FLOOR
23745	226653.720	3670900.230	-33.89	GULF FLOOR
23746	227014.170	3670889.610	-33.89	GULF FLOOR
23747	226983.310	3670902.930	-33.89	GULF FLOOR
23748	227318.590	3670914.430	-33.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23749	227599.000	3670916.220	-33.51	GULF FLOOR
23750	226611.080	3670910.460	-33.49	GULF FLOOR
23751	227361.380	3670893.340	-33.4	GULF FLOOR
23752	226677.800	3670886.970	-33.39	GULF FLOOR
23753	226567.290	3670919.160	-33.29	GULF FLOOR
23754	226959.250	3670909.620	-33.29	GULF FLOOR
23755	227646.450	3670905.620	-33.11	GULF FLOOR
23756	227609.960	3670910.280	-33.11	GULF FLOOR
23757	227623.420	3670906.580	-33.11	GULF FLOOR
23758	227335.080	3670908.320	-33.1	GULF FLOOR
23759	226663.200	3670896.720	-33.09	GULF FLOOR
23760	227371.260	3670885.430	-32.9	GULF FLOOR
23761	226622.380	3670908.200	-32.89	GULF FLOOR
23762	226971.330	3670906.640	-32.89	GULF FLOOR
23763	227664.990	3670902.140	-32.81	GULF FLOOR
23764	227687.610	3670883.260	-32.81	GULF FLOOR
23765	227308.530	3670917.620	-32.8	GULF FLOOR
23766	226949.710	3670913.420	-32.79	GULF FLOOR
23767	228367.830	3670902.360	-32.73	GULF FLOOR
23768	227293.120	3670922.230	-32.7	GULF FLOOR
23769	227591.990	3670923.380	-32.61	GULF FLOOR
23770	227681.520	3670891.420	-32.51	GULF FLOOR
23771	227349.670	3670901.640	-32.5	GULF FLOOR
23772	228004.000	3670894.250	-32.42	GULF FLOOR
23773	227024.300	3670884.040	-32.39	GULF FLOOR
23774	226993.750	3670899.010	-32.39	GULF FLOOR
23775	227978.940	3670916.750	-32.32	GULF FLOOR
23776	228643.170	3670923.030	-32.23	GULF FLOOR
23777	227988.470	3670907.600	-32.02	GULF FLOOR
23778	227634.120	3670906.030	-32.01	GULF FLOOR
23779	228377.900	3670894.080	-31.93	GULF FLOOR
23780	228356.110	3670911.780	-31.93	GULF FLOOR
23781	228680.590	3670910.000	-31.93	GULF FLOOR
23782	228012.190	3670887.900	-31.92	GULF FLOOR
23783	227996.260	3670901.090	-31.92	GULF FLOOR
23784	228342.970	3670921.660	-31.83	GULF FLOOR
23785	228397.790	3670878.620	-31.83	GULF FLOOR
23786	228969.290	3670920.190	-31.75	GULF FLOOR
23787	229035.890	3670878.100	-31.65	GULF FLOOR
23788	228653.610	3670920.640	-31.63	GULF FLOOR
23789	229605.300	3670894.670	-31.53	GULF FLOOR
23790	229590.640	3670908.690	-31.53	GULF FLOOR
23791	228386.110	3670888.070	-31.53	GULF FLOOR
23792	228020.200	3670880.910	-31.52	GULF FLOOR
23793	229322.990	3670886.260	-31.46	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23794	228990.510	3670904.370	-31.45	GULF FLOOR
23795	229012.130	3670890.230	-31.35	GULF FLOOR
23796	229613.650	3670888.120	-31.23	GULF FLOOR
23797	228698.260	3670898.090	-31.23	GULF FLOOR
23798	228708.710	3670888.530	-31.13	GULF FLOOR
23799	229332.850	3670880.270	-31.06	GULF FLOOR
23800	228690.260	3670904.370	-30.93	GULF FLOOR
23801	228667.320	3670915.720	-30.83	GULF FLOOR
23802	229312.540	3670893.190	-30.76	GULF FLOOR
23803	229021.190	3670885.170	-30.75	GULF FLOOR
23804	229584.680	3670916.720	-30.73	GULF FLOOR
23805	229291.830	3670915.960	-30.56	GULF FLOOR
23806	229304.910	3670899.970	-30.56	GULF FLOOR
23807	228998.920	3670898.760	-30.55	GULF FLOOR
23808	228716.540	3670880.270	-30.53	GULF FLOOR
23809	228982.540	3670910.640	-30.25	GULF FLOOR
23810	229597.380	3670901.240	-30.03	GULF FLOOR
23811	229298.150	3670907.850	-29.86	GULF FLOOR
23812	226522.510	3670962.820	-34.59	GULF FLOOR
23813	226867.830	3670958.000	-34.59	GULF FLOOR
23814	226545.430	3670938.590	-34.29	GULF FLOOR
23815	226923.030	3670927.370	-34.09	GULF FLOOR
23816	226907.590	3670937.490	-34.09	GULF FLOOR
23817	226530.860	3670957.190	-33.99	GULF FLOOR
23818	226885.920	3670946.800	-33.89	GULF FLOOR
23819	226558.710	3670924.820	-33.79	GULF FLOOR
23820	226536.750	3670948.410	-33.69	GULF FLOOR
23821	227283.600	3670925.570	-33.6	GULF FLOOR
23822	226898.340	3670941.560	-33.59	GULF FLOOR
23823	227584.070	3670933.030	-33.51	GULF FLOOR
23824	227272.050	3670930.950	-33.5	GULF FLOOR
23825	226855.670	3670972.780	-33.29	GULF FLOOR
23826	227955.280	3670938.180	-33.22	GULF FLOOR
23827	227235.350	3670956.860	-33.2	GULF FLOOR
23828	227257.040	3670941.310	-33.2	GULF FLOOR
23829	227577.650	3670945.680	-33.11	GULF FLOOR
23830	227246.650	3670948.380	-33.1	GULF FLOOR
23831	227220.630	3670970.580	-33	GULF FLOOR
23832	228913.560	3670960.660	-32.95	GULF FLOOR
23833	227228.260	3670964.010	-32.9	GULF FLOOR
23834	227921.780	3670963.270	-32.62	GULF FLOOR
23835	228301.970	3670936.280	-32.53	GULF FLOOR
23836	228283.480	3670942.340	-32.53	GULF FLOOR
23837	228239.580	3670965.630	-32.33	GULF FLOOR
23838	227963.340	3670932.000	-32.32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23839	228903.110	3670970.140	-32.15	GULF FLOOR
23840	228318.440	3670931.940	-32.13	GULF FLOOR
23841	228264.330	3670952.680	-32.13	GULF FLOOR
23842	226876.880	3670951.440	-32.09	GULF FLOOR
23843	227913.530	3670969.340	-32.02	GULF FLOOR
23844	227929.970	3670956.840	-32.02	GULF FLOOR
23845	228597.100	3670942.750	-31.93	GULF FLOOR
23846	228329.400	3670928.460	-31.93	GULF FLOOR
23847	228249.000	3670961.190	-31.83	GULF FLOOR
23848	228938.970	3670942.690	-31.75	GULF FLOOR
23849	229573.960	3670929.520	-31.73	GULF FLOOR
23850	229553.150	3670965.430	-31.73	GULF FLOOR
23851	228611.870	3670932.530	-31.73	GULF FLOOR
23852	227946.490	3670944.480	-31.62	GULF FLOOR
23853	227970.720	3670925.100	-31.62	GULF FLOOR
23854	228621.410	3670928.970	-31.43	GULF FLOOR
23855	228571.070	3670973.470	-31.43	GULF FLOOR
23856	229284.740	3670926.250	-31.36	GULF FLOOR
23857	229559.880	3670951.680	-31.33	GULF FLOOR
23858	228586.170	3670951.140	-31.33	GULF FLOOR
23859	228273.290	3670947.640	-31.23	GULF FLOOR
23860	227938.270	3670950.620	-31.22	GULF FLOOR
23861	228229.400	3670970.270	-31.13	GULF FLOOR
23862	228579.970	3670960.290	-30.93	GULF FLOOR
23863	228958.590	3670928.630	-30.85	GULF FLOOR
23864	228928.870	3670950.000	-30.85	GULF FLOOR
23865	229271.610	3670955.080	-30.76	GULF FLOOR
23866	229279.770	3670935.540	-30.76	GULF FLOOR
23867	228949.080	3670935.220	-30.75	GULF FLOOR
23868	228633.310	3670925.820	-30.73	GULF FLOOR
23869	229566.660	3670940.970	-30.33	GULF FLOOR
23870	229275.680	3670945.530	-30.16	GULF FLOOR
23871	226818.260	3671021.250	-34.99	GULF FLOOR
23872	226832.960	3671004.390	-34.79	GULF FLOOR
23873	226842.740	3670990.810	-34.39	GULF FLOOR
23874	227544.790	3670986.720	-33.91	GULF FLOOR
23875	227170.310	3670995.530	-33.7	GULF FLOOR
23876	227128.650	3671018.470	-33.7	GULF FLOOR
23877	227193.550	3670986.690	-33.6	GULF FLOOR
23878	226849.580	3670980.920	-33.59	GULF FLOOR
23879	227145.400	3671009.090	-33.5	GULF FLOOR
23880	227212.210	3670976.240	-33.4	GULF FLOOR
23881	227182.490	3670991.430	-33.4	GULF FLOOR
23882	227154.150	3671003.820	-33.4	GULF FLOOR
23883	226826.850	3671012.820	-33.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23884	227832.090	3671019.800	-33.22	GULF FLOOR
23885	228183.920	3671001.560	-33.13	GULF FLOOR
23886	228173.480	3671012.330	-33.13	GULF FLOOR
23887	228892.330	3670980.340	-33.05	GULF FLOOR
23888	227516.190	3671001.030	-33.01	GULF FLOOR
23889	227505.960	3671003.270	-33.01	GULF FLOOR
23890	227203.980	3670982.000	-33	GULF FLOOR
23891	227843.140	3671012.800	-32.92	GULF FLOOR
23892	227888.130	3670985.960	-32.92	GULF FLOOR
23893	227460.800	3671022.270	-32.91	GULF FLOOR
23894	228165.050	3671021.860	-32.83	GULF FLOOR
23895	227534.930	3670994.700	-32.81	GULF FLOOR
23896	227481.550	3671010.100	-32.81	GULF FLOOR
23897	227470.140	3671015.710	-32.81	GULF FLOOR
23898	227878.470	3670992.020	-32.52	GULF FLOOR
23899	227491.470	3671005.720	-32.51	GULF FLOOR
23900	228219.980	3670975.480	-32.43	GULF FLOOR
23901	228204.270	3670984.830	-32.33	GULF FLOOR
23902	227863.330	3670999.120	-32.22	GULF FLOOR
23903	227898.850	3670978.280	-32.12	GULF FLOOR
23904	228194.520	3670992.520	-31.93	GULF FLOOR
23905	228535.230	3671023.850	-31.83	GULF FLOOR
23906	228562.610	3670986.270	-31.83	GULF FLOOR
23907	227851.850	3671006.760	-31.82	GULF FLOOR
23908	229526.590	3671016.920	-31.73	GULF FLOOR
23909	228875.920	3670993.240	-31.65	GULF FLOOR
23910	229195.710	3671021.080	-31.47	GULF FLOOR
23911	229241.580	3670994.510	-31.46	GULF FLOOR
23912	228838.120	3671013.210	-31.45	GULF FLOOR
23913	228541.530	3671015.810	-31.33	GULF FLOOR
23914	229209.570	3671014.490	-31.27	GULF FLOOR
23915	228866.890	3670997.910	-31.25	GULF FLOOR
23916	228830.780	3671020.360	-31.25	GULF FLOOR
23917	228885.300	3670987.520	-31.15	GULF FLOOR
23918	228547.910	3671007.310	-31.13	GULF FLOOR
23919	229542.600	3670993.000	-31.13	GULF FLOOR
23920	228851.460	3671005.520	-31.05	GULF FLOOR
23921	228555.900	3670995.240	-31.03	GULF FLOOR
23922	229537.700	3671007.020	-30.73	GULF FLOOR
23923	229548.690	3670977.350	-30.63	GULF FLOOR
23924	229232.720	3671001.180	-30.56	GULF FLOOR
23925	229517.030	3671023.420	-30.43	GULF FLOOR
23926	229219.000	3671009.920	-29.97	GULF FLOOR
23927	226788.690	3671041.200	-34.99	GULF FLOOR
23928	226804.500	3671032.840	-34.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23929	226768.850	3671056.860	-34.49	GULF FLOOR
23930	227421.220	3671068.700	-34.21	GULF FLOOR
23931	227077.060	3671047.480	-33.8	GULF FLOOR
23932	227091.030	3671038.510	-33.6	GULF FLOOR
23933	227442.630	3671038.520	-33.51	GULF FLOOR
23934	227433.650	3671049.600	-33.31	GULF FLOOR
23935	227102.390	3671032.290	-33.3	GULF FLOOR
23936	227059.150	3671069.420	-33.3	GULF FLOOR
23937	227112.050	3671027.240	-33.2	GULF FLOOR
23938	226761.280	3671065.010	-33.19	GULF FLOOR
23939	227452.370	3671029.120	-33.01	GULF FLOOR
23940	227426.320	3671059.770	-33.01	GULF FLOOR
23941	227803.490	3671044.110	-32.92	GULF FLOOR
23942	227792.930	3671051.630	-32.82	GULF FLOOR
23943	228133.000	3671060.140	-32.73	GULF FLOOR
23944	228150.880	3671040.620	-32.73	GULF FLOOR
23945	227774.110	3671067.970	-32.52	GULF FLOOR
23946	227068.810	3671055.610	-32.5	GULF FLOOR
23947	226776.830	3671050.690	-32.39	GULF FLOOR
23948	228157.620	3671031.470	-32.13	GULF FLOOR
23949	228119.800	3671070.550	-32.13	GULF FLOOR
23950	228143.590	3671049.980	-32.13	GULF FLOOR
23951	227785.520	3671058.440	-32.12	GULF FLOOR
23952	228522.360	3671037.180	-32.03	GULF FLOOR
23953	228501.400	3671055.640	-32.03	GULF FLOOR
23954	227811.360	3671037.600	-32.02	GULF FLOOR
23955	227823.800	3671025.840	-32.02	GULF FLOOR
23956	228816.980	3671039.220	-31.85	GULF FLOOR
23957	229466.920	3671061.700	-31.83	GULF FLOOR
23958	228796.910	3671057.380	-31.75	GULF FLOOR
23959	228487.290	3671064.120	-31.63	GULF FLOOR
23960	228785.840	3671067.850	-31.55	GULF FLOOR
23961	229151.380	3671044.830	-31.47	GULF FLOOR
23962	228475.890	3671070.740	-31.13	GULF FLOOR
23963	228512.110	3671046.710	-31.13	GULF FLOOR
23964	229506.230	3671029.530	-31.13	GULF FLOOR
23965	229143.230	3671050.830	-31.07	GULF FLOOR
23966	229476.320	3671052.470	-31.03	GULF FLOOR
23967	229486.050	3671043.520	-31.03	GULF FLOOR
23968	228809.640	3671046.110	-30.95	GULF FLOOR
23969	229118.630	3671072.670	-30.87	GULF FLOOR
23970	229185.740	3671026.150	-30.87	GULF FLOOR
23971	228822.270	3671030.590	-30.85	GULF FLOOR
23972	229456.070	3671072.610	-30.83	GULF FLOOR
23973	229126.440	3671064.990	-30.67	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
23974	229135.090	3671057.230	-30.67	GULF FLOOR
23975	229160.060	3671039.520	-30.67	GULF FLOOR
23976	229497.600	3671034.770	-30.53	GULF FLOOR
23977	229169.040	3671034.800	-30.37	GULF FLOOR
23978	226721.830	3671097.780	-35.09	GULF FLOOR
23979	226702.550	3671116.610	-34.49	GULF FLOOR
23980	227402.530	3671112.520	-34.21	GULF FLOOR
23981	226741.860	3671081.600	-34.19	GULF FLOOR
23982	227411.130	3671089.920	-33.91	GULF FLOOR
23983	227049.730	3671081.450	-33.8	GULF FLOOR
23984	227021.560	3671120.750	-33.6	GULF FLOOR
23985	226695.570	3671124.080	-33.49	GULF FLOOR
23986	226749.470	3671074.780	-33.39	GULF FLOOR
23987	227029.800	3671111.730	-33.3	GULF FLOOR
23988	228086.620	3671098.660	-33.13	GULF FLOOR
23989	227728.310	3671099.110	-33.02	GULF FLOOR
23990	227755.880	3671081.460	-33.02	GULF FLOOR
23991	227704.840	3671120.520	-33.02	GULF FLOOR
23992	227043.790	3671089.750	-33	GULF FLOOR
23993	226730.200	3671090.860	-32.99	GULF FLOOR
23994	228073.110	3671110.260	-32.93	GULF FLOOR
23995	226709.910	3671109.550	-32.79	GULF FLOOR
23996	227741.430	3671091.290	-32.62	GULF FLOOR
23997	227038.560	3671098.790	-32.6	GULF FLOOR
23998	228107.530	3671080.630	-32.53	GULF FLOOR
23999	227716.500	3671109.290	-32.52	GULF FLOOR
24000	227417.080	3671078.340	-32.51	GULF FLOOR
24001	227408.590	3671099.610	-32.31	GULF FLOOR
24002	228064.610	3671116.700	-32.13	GULF FLOOR
24003	229059.150	3671112.350	-32.07	GULF FLOOR
24004	228466.750	3671075.900	-32.03	GULF FLOOR
24005	228094.020	3671091.620	-32.03	GULF FLOOR
24006	228428.780	3671097.530	-31.93	GULF FLOOR
24007	227764.600	3671075.350	-31.92	GULF FLOOR
24008	228714.080	3671119.840	-31.85	GULF FLOOR
24009	228397.830	3671118.820	-31.83	GULF FLOOR
24010	228053.120	3671123.790	-31.73	GULF FLOOR
24011	228752.020	3671099.570	-31.55	GULF FLOOR
24012	228457.630	3671081.290	-31.53	GULF FLOOR
24013	228437.100	3671091.920	-31.53	GULF FLOOR
24014	229389.560	3671122.740	-31.52	GULF FLOOR
24015	228743.280	3671104.540	-31.45	GULF FLOOR
24016	228772.040	3671082.430	-31.45	GULF FLOOR
24017	228731.280	3671110.820	-31.45	GULF FLOOR
24018	228413.440	3671106.610	-31.43	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24019	229044.400	3671117.940	-31.37	GULF FLOOR
24020	229101.870	3671088.600	-31.27	GULF FLOOR
24021	228447.890	3671085.960	-31.23	GULF FLOOR
24022	228763.710	3671090.600	-31.15	GULF FLOOR
24023	229086.670	3671098.620	-31.07	GULF FLOOR
24024	229109.710	3671081.410	-31.07	GULF FLOOR
24025	229728.050	3671109.060	-31.04	GULF FLOOR
24026	229441.660	3671087.820	-31.02	GULF FLOOR
24027	229405.180	3671116.220	-31.02	GULF FLOOR
24028	229429.280	3671099.620	-31.02	GULF FLOOR
24029	229692.860	3671124.060	-30.94	GULF FLOOR
24030	229068.540	3671108.310	-30.87	GULF FLOOR
24031	229764.120	3671088.590	-30.74	GULF FLOOR
24032	229421.710	3671106.380	-30.72	GULF FLOOR
24033	229033.020	3671122.420	-30.67	GULF FLOOR
24034	229744.190	3671100.650	-30.64	GULF FLOOR
24035	229449.040	3671080.100	-30.43	GULF FLOOR
24036	229077.620	3671103.970	-30.37	GULF FLOOR
24037	229709.480	3671116.190	-30.34	GULF FLOOR
24038	229753.480	3671095.380	-29.64	GULF FLOOR
24039	226673.710	3671142.430	-34.79	GULF FLOOR
24040	226620.130	3671170.980	-34.59	GULF FLOOR
24041	226649.040	3671158.250	-34.59	GULF FLOOR
24042	226681.170	3671134.430	-34.49	GULF FLOOR
24043	226629.590	3671167.180	-34.49	GULF FLOOR
24044	227012.380	3671129.910	-34.1	GULF FLOOR
24045	227297.770	3671165.950	-34.01	GULF FLOOR
24046	226658.020	3671153.040	-33.89	GULF FLOOR
24047	227310.030	3671158.670	-33.71	GULF FLOOR
24048	227366.620	3671140.610	-33.71	GULF FLOOR
24049	226985.170	3671157.970	-33.7	GULF FLOOR
24050	227383.690	3671130.510	-33.51	GULF FLOOR
24051	227333.540	3671148.940	-33.41	GULF FLOOR
24052	227322.320	3671152.630	-33.31	GULF FLOOR
24053	226639.120	3671163.030	-33.29	GULF FLOOR
24054	227959.760	3671167.980	-33.23	GULF FLOOR
24055	227347.010	3671145.790	-33.21	GULF FLOOR
24056	228043.040	3671129.380	-33.13	GULF FLOOR
24057	227973.750	3671159.790	-33.13	GULF FLOOR
24058	227357.140	3671143.840	-33.11	GULF FLOOR
24059	227995.490	3671147.750	-33.03	GULF FLOOR
24060	227666.590	3671156.540	-33.02	GULF FLOOR
24061	226992.940	3671150.860	-33	GULF FLOOR
24062	226963.390	3671170.900	-33	GULF FLOOR
24063	227287.190	3671172.190	-32.91	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24064	227691.010	3671132.770	-32.82	GULF FLOOR
24065	227948.250	3671173.920	-32.73	GULF FLOOR
24066	227681.610	3671142.700	-32.72	GULF FLOOR
24067	227393.280	3671124.770	-32.71	GULF FLOOR
24068	227000.020	3671143.360	-32.7	GULF FLOOR
24069	228016.050	3671138.840	-32.53	GULF FLOOR
24070	227982.600	3671154.630	-32.43	GULF FLOOR
24071	228026.320	3671135.360	-32.43	GULF FLOOR
24072	227674.740	3671150.190	-32.42	GULF FLOOR
24073	227655.810	3671165.410	-32.32	GULF FLOOR
24074	228631.570	3671163.940	-32.25	GULF FLOOR
24075	229323.370	3671157.740	-32.22	GULF FLOOR
24076	228388.400	3671125.680	-32.13	GULF FLOOR
24077	228696.380	3671130.250	-32.05	GULF FLOOR
24078	228004.440	3671143.270	-32.03	GULF FLOOR
24079	228362.540	3671149.140	-32.03	GULF FLOOR
24080	228658.750	3671149.670	-31.95	GULF FLOOR
24081	228620.140	3671171.690	-31.85	GULF FLOOR
24082	228349.930	3671161.690	-31.83	GULF FLOOR
24083	228647.060	3671155.470	-31.65	GULF FLOOR
24084	228971.680	3671158.100	-31.47	GULF FLOOR
24085	228994.590	3671143.070	-31.47	GULF FLOOR
24086	228378.480	3671134.370	-31.43	GULF FLOOR
24087	229355.660	3671138.080	-31.42	GULF FLOOR
24088	229005.940	3671137.240	-31.37	GULF FLOOR
24089	228675.040	3671141.150	-31.35	GULF FLOOR
24090	228685.190	3671136.270	-31.35	GULF FLOOR
24091	229015.370	3671132.230	-31.27	GULF FLOOR
24092	228370.110	3671142.210	-31.23	GULF FLOOR
24093	228962.570	3671165.440	-31.17	GULF FLOOR
24094	229682.490	3671130.620	-31.14	GULF FLOOR
24095	229339.060	3671147.770	-31.12	GULF FLOOR
24096	229367.660	3671131.640	-31.02	GULF FLOOR
24097	228979.800	3671151.570	-30.97	GULF FLOOR
24098	229380.100	3671126.460	-30.82	GULF FLOOR
24099	228953.210	3671173.130	-30.77	GULF FLOOR
24100	229024.140	3671127.380	-30.47	GULF FLOOR
24101	228705.100	3671125.080	-30.45	GULF FLOOR
24102	229673.210	3671136.270	-30.34	GULF FLOOR
24103	229309.670	3671168.190	-30.12	GULF FLOOR
24104	229663.920	3671141.700	-29.84	GULF FLOOR
24105	226855.540	3671217.510	-34.5	GULF FLOOR
24106	227591.590	3671210.540	-34.12	GULF FLOOR
24107	227245.700	3671201.540	-34.11	GULF FLOOR
24108	226895.630	3671195.150	-34	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24109	226949.800	3671175.890	-33.9	GULF FLOOR
24110	227917.700	3671189.230	-33.73	GULF FLOOR
24111	227276.930	3671177.630	-33.71	GULF FLOOR
24112	226908.640	3671189.630	-33.7	GULF FLOOR
24113	226883.590	3671201.180	-33.7	GULF FLOOR
24114	227263.060	3671186.370	-33.61	GULF FLOOR
24115	226847.310	3671224.140	-33.5	GULF FLOOR
24116	226609.030	3671174.550	-33.49	GULF FLOOR
24117	227632.760	3671185.020	-33.42	GULF FLOOR
24118	227867.490	3671224.440	-33.33	GULF FLOOR
24119	227600.860	3671206.700	-33.32	GULF FLOOR
24120	226868.710	3671209.550	-33.3	GULF FLOOR
24121	226936.070	3671180.540	-33.3	GULF FLOOR
24122	227876.800	3671216.140	-33.23	GULF FLOOR
24123	229301.850	3671174.920	-33.22	GULF FLOOR
24124	226918.420	3671186.510	-33.2	GULF FLOOR
24125	227640.660	3671178.790	-33.12	GULF FLOOR
24126	227232.240	3671215.520	-33.11	GULF FLOOR
24127	227897.510	3671200.860	-33.03	GULF FLOOR
24128	227936.320	3671179.480	-32.93	GULF FLOOR
24129	228270.340	3671216.680	-32.73	GULF FLOOR
24130	227623.560	3671190.310	-32.72	GULF FLOOR
24131	227582.230	3671214.800	-32.52	GULF FLOOR
24132	227255.150	3671192.820	-32.51	GULF FLOOR
24133	227887.100	3671207.970	-32.43	GULF FLOOR
24134	228312.110	3671192.400	-32.43	GULF FLOOR
24135	227906.890	3671195.250	-32.23	GULF FLOOR
24136	228283.430	3671210.580	-32.23	GULF FLOOR
24137	228322.310	3671185.530	-32.23	GULF FLOOR
24138	228913.860	3671222.070	-32.07	GULF FLOOR
24139	228609.410	3671179.350	-32.05	GULF FLOOR
24140	228596.450	3671191.990	-31.95	GULF FLOOR
24141	227614.060	3671196.890	-31.92	GULF FLOOR
24142	229240.530	3671210.480	-31.92	GULF FLOOR
24143	228292.280	3671205.590	-31.83	GULF FLOOR
24144	228934.650	3671192.160	-31.67	GULF FLOOR
24145	228926.430	3671203.150	-31.67	GULF FLOOR
24146	228579.080	3671214.180	-31.65	GULF FLOOR
24147	227927.160	3671183.910	-31.63	GULF FLOOR
24148	229265.630	3671198.590	-31.52	GULF FLOOR
24149	227571.420	3671220.600	-31.52	GULF FLOOR
24150	228331.080	3671178.840	-31.43	GULF FLOOR
24151	229280.500	3671190.310	-31.42	GULF FLOOR
24152	228589.950	3671199.630	-31.35	GULF FLOOR
24153	228945.840	3671180.000	-31.27	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24154	229226.030	3671218.960	-31.22	GULF FLOOR
24155	228303.820	3671198.190	-31.13	GULF FLOOR
24156	228920.450	3671213.820	-30.87	GULF FLOOR
24157	228256.480	3671223.390	-30.83	GULF FLOOR
24158	229255.500	3671203.300	-30.82	GULF FLOOR
24159	229289.590	3671183.960	-30.72	GULF FLOOR
24160	227202.760	3671242.460	-34.31	GULF FLOOR
24161	226820.230	3671238.460	-34.3	GULF FLOOR
24162	226791.850	3671250.440	-34.3	GULF FLOOR
24163	226745.590	3671270.850	-34.3	GULF FLOOR
24164	226776.330	3671255.460	-34.2	GULF FLOOR
24165	226754.050	3671264.670	-34	GULF FLOOR
24166	227552.680	3671229.940	-33.82	GULF FLOOR
24167	227502.080	3671273.020	-33.72	GULF FLOOR
24168	227844.400	3671249.680	-33.62	GULF FLOOR
24169	227223.300	3671225.620	-33.61	GULF FLOOR
24170	226831.260	3671234.360	-33.6	GULF FLOOR
24171	226803.980	3671245.550	-33.6	GULF FLOOR
24172	227175.610	3671264.590	-33.51	GULF FLOOR
24173	226763.110	3671260.210	-33.5	GULF FLOOR
24174	227825.720	3671270.560	-33.42	GULF FLOOR
24175	227187.480	3671254.740	-33.31	GULF FLOOR
24176	227543.460	3671234.100	-33.12	GULF FLOOR
24177	227215.130	3671231.600	-33.11	GULF FLOOR
24178	227562.050	3671225.980	-33.02	GULF FLOOR
24179	228235.770	3671232.330	-32.93	GULF FLOOR
24180	228197.650	3671253.900	-32.93	GULF FLOOR
24181	227852.000	3671239.760	-32.92	GULF FLOOR
24182	227832.220	3671262.550	-32.92	GULF FLOOR
24183	227166.430	3671271.830	-32.91	GULF FLOOR
24184	227509.080	3671265.200	-32.82	GULF FLOOR
24185	227520.740	3671251.810	-32.72	GULF FLOOR
24186	228544.860	3671253.030	-32.45	GULF FLOOR
24187	228570.730	3671225.570	-32.35	GULF FLOOR
24188	227528.410	3671245.130	-32.32	GULF FLOOR
24189	228208.700	3671248.350	-32.23	GULF FLOOR
24190	228220.460	3671240.340	-32.23	GULF FLOOR
24191	229196.060	3671244.070	-32.22	GULF FLOOR
24192	228522.780	3671268.320	-32.15	GULF FLOOR
24193	228536.160	3671260.010	-32.15	GULF FLOOR
24194	228185.200	3671261.670	-32.03	GULF FLOOR
24195	228247.370	3671227.750	-32.03	GULF FLOOR
24196	228560.510	3671239.950	-31.95	GULF FLOOR
24197	229493.170	3671270.070	-31.84	GULF FLOOR
24198	228173.030	3671272.410	-31.73	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24199	228877.460	3671266.930	-31.67	GULF FLOOR
24200	227860.060	3671231.320	-31.63	GULF FLOOR
24201	229217.690	3671225.000	-31.62	GULF FLOOR
24202	228885.140	3671259.040	-31.47	GULF FLOOR
24203	229181.360	3671264.810	-31.42	GULF FLOOR
24204	228511.320	3671274.180	-31.35	GULF FLOOR
24205	229548.600	3671238.920	-31.34	GULF FLOOR
24206	228901.840	3671236.490	-31.17	GULF FLOOR
24207	229502.670	3671265.830	-31.14	GULF FLOOR
24208	229187.630	3671255.100	-31.12	GULF FLOOR
24209	229825.530	3671273.060	-30.97	GULF FLOOR
24210	228891.280	3671251.050	-30.87	GULF FLOOR
24211	228552.490	3671246.380	-30.85	GULF FLOOR
24212	229827.960	3671263.100	-30.77	GULF FLOOR
24213	229539.400	3671245.280	-30.74	GULF FLOOR
24214	229511.250	3671260.270	-30.64	GULF FLOOR
24215	229529.950	3671250.270	-30.54	GULF FLOOR
24216	229204.130	3671236.260	-30.42	GULF FLOOR
24217	229833.800	3671253.660	-29.97	GULF FLOOR
24218	229520.320	3671255.700	-29.74	GULF FLOOR
24219	227136.780	3671296.270	-33.81	GULF FLOOR
24220	227100.410	3671323.670	-33.81	GULF FLOOR
24221	227157.390	3671278.970	-33.81	GULF FLOOR
24222	227110.620	3671316.740	-33.81	GULF FLOOR
24223	226718.700	3671296.780	-33.8	GULF FLOOR
24224	227458.670	3671306.060	-33.72	GULF FLOOR
24225	227782.140	3671315.080	-33.72	GULF FLOOR
24226	226729.530	3671285.770	-33.5	GULF FLOOR
24227	227811.120	3671286.080	-33.42	GULF FLOOR
24228	227129.120	3671303.120	-33.31	GULF FLOOR
24229	227121.020	3671309.150	-33.31	GULF FLOOR
24230	228476.330	3671287.980	-33.25	GULF FLOOR
24231	227149.680	3671285.730	-33.21	GULF FLOOR
24232	227428.150	3671320.020	-33.12	GULF FLOOR
24233	227486.920	3671285.660	-33.12	GULF FLOOR
24234	227444.820	3671312.300	-33.02	GULF FLOOR
24235	227768.160	3671324.270	-32.72	GULF FLOOR
24236	227473.090	3671298.060	-32.72	GULF FLOOR
24237	226737.060	3671278.950	-32.7	GULF FLOOR
24238	228446.920	3671302.900	-32.65	GULF FLOOR
24239	228406.980	3671323.230	-32.65	GULF FLOOR
24240	228153.600	3671287.950	-32.63	GULF FLOOR
24241	228416.090	3671318.160	-32.55	GULF FLOOR
24242	228109.530	3671324.390	-32.43	GULF FLOOR
24243	229176.190	3671277.250	-32.42	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24244	228137.160	3671301.900	-32.33	GULF FLOOR
24245	229820.340	3671305.710	-32.27	GULF FLOOR
24246	228501.220	3671278.440	-32.25	GULF FLOOR
24247	228434.670	3671309.360	-32.15	GULF FLOOR
24248	228145.270	3671295.500	-32.13	GULF FLOOR
24249	227818.480	3671277.840	-32.12	GULF FLOOR
24250	228863.160	3671279.140	-32.07	GULF FLOOR
24251	228165.160	3671278.770	-32.03	GULF FLOOR
24252	228816.750	3671309.570	-31.87	GULF FLOOR
24253	228785.490	3671323.330	-31.87	GULF FLOOR
24254	229165.650	3671309.010	-31.82	GULF FLOOR
24255	228827.270	3671304.640	-31.77	GULF FLOOR
24256	228118.060	3671318.470	-31.73	GULF FLOOR
24257	228459.190	3671295.990	-31.65	GULF FLOOR
24258	227803.140	3671293.820	-31.62	GULF FLOOR
24259	229168.320	3671296.260	-31.62	GULF FLOOR
24260	229451.950	3671298.410	-31.54	GULF FLOOR
24261	228125.890	3671312.090	-31.53	GULF FLOOR
24262	228802.190	3671316.410	-31.47	GULF FLOOR
24263	229155.710	3671322.900	-31.42	GULF FLOOR
24264	228855.210	3671286.180	-31.37	GULF FLOOR
24265	229442.940	3671305.320	-31.34	GULF FLOOR
24266	228839.650	3671298.790	-31.27	GULF FLOOR
24267	228425.250	3671313.490	-30.95	GULF FLOOR
24268	229434.650	3671312.110	-30.94	GULF FLOOR
24269	228491.510	3671282.230	-30.85	GULF FLOOR
24270	229460.840	3671291.300	-30.84	GULF FLOOR
24271	229824.260	3671283.680	-30.77	GULF FLOOR
24272	229478.590	3671277.020	-30.64	GULF FLOOR
24273	229469.820	3671283.270	-30.44	GULF FLOOR
24274	229814.600	3671319.010	-30.27	GULF FLOOR
24275	229821.860	3671295.500	-29.87	GULF FLOOR
24276	229172.700	3671286.820	-29.62	GULF FLOOR
24277	227047.280	3671364.390	-34.11	GULF FLOOR
24278	227070.230	3671347.670	-34.01	GULF FLOOR
24279	227742.320	3671332.590	-33.82	GULF FLOOR
24280	227390.700	3671348.610	-33.82	GULF FLOOR
24281	227702.660	3671355.840	-33.62	GULF FLOOR
24282	227412.510	3671328.290	-33.62	GULF FLOOR
24283	227402.320	3671335.860	-33.32	GULF FLOOR
24284	227058.510	3671357.760	-33.31	GULF FLOOR
24285	227090.610	3671330.300	-33.31	GULF FLOOR
24286	227714.240	3671346.400	-33.22	GULF FLOOR
24287	227368.340	3671371.010	-33.22	GULF FLOOR
24288	227382.640	3671355.290	-33.22	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24289	228360.360	3671354.080	-33.15	GULF FLOOR
24290	228054.290	3671361.440	-33.13	GULF FLOOR
24291	229121.970	3671343.280	-33.12	GULF FLOOR
24292	227082.320	3671336.730	-33.11	GULF FLOOR
24293	227723.360	3671340.210	-33.02	GULF FLOOR
24294	228739.060	3671355.630	-32.97	GULF FLOOR
24295	228341.190	3671371.930	-32.95	GULF FLOOR
24296	228095.190	3671334.210	-32.73	GULF FLOOR
24297	227691.760	3671366.550	-32.72	GULF FLOOR
24298	227037.980	3671369.270	-32.71	GULF FLOOR
24299	228383.190	3671337.730	-32.55	GULF FLOOR
24300	228392.750	3671331.070	-32.55	GULF FLOOR
24301	229059.870	3671350.110	-32.52	GULF FLOOR
24302	228039.720	3671369.720	-32.43	GULF FLOOR
24303	228087.000	3671340.000	-32.43	GULF FLOOR
24304	229398.370	3671347.000	-32.34	GULF FLOOR
24305	229094.160	3671349.880	-32.32	GULF FLOOR
24306	227752.620	3671329.970	-32.22	GULF FLOOR
24307	228063.590	3671356.250	-32.13	GULF FLOOR
24308	229147.200	3671330.220	-32.12	GULF FLOOR
24309	228730.220	3671362.080	-32.07	GULF FLOOR
24310	229035.410	3671350.360	-32.02	GULF FLOOR
24311	229389.790	3671353.250	-31.94	GULF FLOOR
24312	229001.140	3671361.370	-31.92	GULF FLOOR
24313	228981.000	3671373.890	-31.82	GULF FLOOR
24314	227374.960	3671362.450	-31.82	GULF FLOOR
24315	228747.550	3671349.450	-31.77	GULF FLOOR
24316	228371.120	3671345.730	-31.75	GULF FLOOR
24317	229406.490	3671340.670	-31.74	GULF FLOOR
24318	228773.000	3671329.640	-31.67	GULF FLOOR
24319	228349.810	3671362.970	-31.55	GULF FLOOR
24320	228075.150	3671347.480	-31.43	GULF FLOOR
24321	228990.140	3671367.450	-31.42	GULF FLOOR
24322	229021.040	3671352.960	-31.42	GULF FLOOR
24323	227732.600	3671336.120	-31.32	GULF FLOOR
24324	229422.010	3671324.790	-31.24	GULF FLOOR
24325	228720.710	3671369.290	-31.17	GULF FLOOR
24326	229727.080	3671369.260	-31.17	GULF FLOOR
24327	229070.210	3671350.370	-31.12	GULF FLOOR
24328	229799.550	3671333.330	-31.07	GULF FLOOR
24329	229081.710	3671350.360	-31.02	GULF FLOOR
24330	228755.650	3671342.800	-30.97	GULF FLOOR
24331	228764.200	3671335.770	-30.97	GULF FLOOR
24332	229750.160	3671354.710	-30.97	GULF FLOOR
24333	229783.450	3671341.260	-30.97	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24334	229413.830	3671333.830	-30.94	GULF FLOOR
24335	229773.460	3671345.180	-30.77	GULF FLOOR
24336	229807.480	3671326.580	-30.77	GULF FLOOR
24337	229761.960	3671349.790	-30.67	GULF FLOOR
24338	229381.310	3671359.050	-30.64	GULF FLOOR
24339	229740.920	3671359.380	-30.57	GULF FLOOR
24340	229011.520	3671356.230	-30.52	GULF FLOOR
24341	229108.500	3671347.810	-30.52	GULF FLOOR
24342	229362.980	3671371.750	-30.44	GULF FLOOR
24343	229138.370	3671335.260	-30.42	GULF FLOOR
24344	229045.680	3671350.120	-30.12	GULF FLOOR
24345	229372.610	3671365.190	-29.54	GULF FLOOR
24346	227022.710	3671376.820	-34.81	GULF FLOOR
24347	227282.150	3671416.250	-34.52	GULF FLOOR
24348	226980.480	3671410.690	-34.31	GULF FLOOR
24349	227359.010	3671378.960	-34.12	GULF FLOOR
24350	227316.580	3671402.030	-34.12	GULF FLOOR
24351	227666.050	3671402.430	-34.12	GULF FLOOR
24352	226991.120	3671398.870	-34.01	GULF FLOOR
24353	227678.880	3671379.930	-33.62	GULF FLOOR
24354	227009.660	3671384.040	-33.51	GULF FLOOR
24355	227000.830	3671390.000	-33.41	GULF FLOOR
24356	227291.630	3671411.290	-33.32	GULF FLOOR
24357	227331.560	3671396.670	-33.22	GULF FLOOR
24358	227273.900	3671422.490	-33.22	GULF FLOOR
24359	228319.470	3671387.860	-33.05	GULF FLOOR
24360	228276.040	3671422.150	-33.05	GULF FLOOR
24361	228292.450	3671408.930	-33.05	GULF FLOOR
24362	228007.920	3671391.820	-33.03	GULF FLOOR
24363	227301.150	3671406.690	-32.92	GULF FLOOR
24364	227350.850	3671385.180	-32.92	GULF FLOOR
24365	226974.230	3671418.670	-32.61	GULF FLOOR
24366	228300.010	3671402.250	-32.55	GULF FLOOR
24367	229340.880	3671385.400	-32.44	GULF FLOOR
24368	227672.640	3671391.110	-32.42	GULF FLOOR
24369	227659.360	3671416.350	-32.42	GULF FLOOR
24370	227340.440	3671391.470	-32.42	GULF FLOOR
24371	227999.100	3671398.370	-32.33	GULF FLOOR
24372	227980.810	3671414.760	-32.33	GULF FLOOR
24373	229349.600	3671380.010	-32.24	GULF FLOOR
24374	228950.830	3671405.930	-32.22	GULF FLOOR
24375	228693.210	3671397.290	-32.17	GULF FLOOR
24376	229332.210	3671391.000	-32.14	GULF FLOOR
24377	228018.180	3671385.180	-32.03	GULF FLOOR
24378	227990.590	3671405.540	-32.03	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24379	228674.960	3671411.650	-31.97	GULF FLOOR
24380	228702.000	3671388.540	-31.97	GULF FLOOR
24381	229685.230	3671392.450	-31.97	GULF FLOOR
24382	229670.930	3671396.910	-31.97	GULF FLOOR
24383	229637.500	3671410.640	-31.87	GULF FLOOR
24384	228311.440	3671393.960	-31.85	GULF FLOOR
24385	229711.590	3671379.850	-31.77	GULF FLOOR
24386	228685.360	3671404.240	-31.77	GULF FLOOR
24387	228026.380	3671379.350	-31.63	GULF FLOOR
24388	228970.150	3671382.790	-31.62	GULF FLOOR
24389	228957.650	3671395.630	-31.52	GULF FLOOR
24390	228332.690	3671377.530	-31.45	GULF FLOOR
24391	229305.070	3671417.870	-31.24	GULF FLOOR
24392	229660.990	3671399.970	-31.17	GULF FLOOR
24393	229324.100	3671396.860	-31.14	GULF FLOOR
24394	228940.250	3671422.750	-31.12	GULF FLOOR
24395	228667.140	3671418.570	-31.07	GULF FLOOR
24396	229621.810	3671420.460	-30.87	GULF FLOOR
24397	228709.230	3671381.140	-30.87	GULF FLOOR
24398	228283.810	3671415.320	-30.55	GULF FLOOR
24399	229702.030	3671385.260	-30.37	GULF FLOOR
24400	229646.410	3671405.930	-30.17	GULF FLOOR
24401	229313.350	3671407.350	-29.84	GULF FLOOR
24402	226926.120	3671463.490	-35.11	GULF FLOOR
24403	226948.990	3671449.650	-34.71	GULF FLOOR
24404	226961.410	3671436.800	-34.21	GULF FLOOR
24405	226940.050	3671455.940	-33.91	GULF FLOOR
24406	228254.640	3671441.610	-33.85	GULF FLOOR
24407	227616.830	3671463.020	-33.82	GULF FLOOR
24408	226968.060	3671426.900	-33.81	GULF FLOOR
24409	227263.160	3671436.870	-33.62	GULF FLOOR
24410	227254.460	3671448.920	-33.62	GULF FLOOR
24411	227629.830	3671453.060	-33.62	GULF FLOOR
24412	227645.630	3671436.010	-33.42	GULF FLOOR
24413	227918.530	3671468.790	-33.04	GULF FLOOR
24414	227636.960	3671445.800	-33.02	GULF FLOOR
24415	227596.220	3671474.400	-32.92	GULF FLOOR
24416	228221.730	3671468.520	-32.85	GULF FLOOR
24417	227956.340	3671438.070	-32.84	GULF FLOOR
24418	227652.730	3671425.480	-32.82	GULF FLOOR
24419	227608.100	3671468.200	-32.72	GULF FLOOR
24420	226916.860	3671468.170	-32.71	GULF FLOOR
24421	227942.090	3671450.280	-32.54	GULF FLOOR
24422	227966.360	3671428.390	-32.54	GULF FLOOR
24423	228641.110	3671437.320	-32.37	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24424	228592.170	3671474.260	-32.27	GULF FLOOR
24425	228937.030	3671432.440	-32.22	GULF FLOOR
24426	228920.790	3671469.640	-32.12	GULF FLOOR
24427	228632.290	3671443.910	-32.07	GULF FLOOR
24428	228235.780	3671458.370	-32.05	GULF FLOOR
24429	228243.780	3671451.770	-32.05	GULF FLOOR
24430	227930.560	3671460.680	-32.04	GULF FLOOR
24431	229298.180	3671425.210	-32.04	GULF FLOOR
24432	229565.030	3671473.340	-31.97	GULF FLOOR
24433	229281.280	3671437.610	-31.94	GULF FLOOR
24434	228927.400	3671459.440	-31.92	GULF FLOOR
24435	229585.330	3671453.870	-31.87	GULF FLOOR
24436	228600.300	3671467.890	-31.87	GULF FLOOR
24437	228931.540	3671450.150	-31.72	GULF FLOOR
24438	229290.110	3671431.660	-31.64	GULF FLOOR
24439	228615.370	3671456.140	-31.57	GULF FLOOR
24440	228623.430	3671450.170	-31.37	GULF FLOOR
24441	228657.580	3671425.750	-31.37	GULF FLOOR
24442	229604.610	3671434.210	-31.27	GULF FLOOR
24443	228269.760	3671430.260	-31.25	GULF FLOOR
24444	229612.410	3671427.620	-31.17	GULF FLOOR
24445	229267.830	3671449.230	-31.14	GULF FLOOR
24446	229241.980	3671470.210	-31.14	GULF FLOOR
24447	229253.890	3671461.070	-30.84	GULF FLOOR
24448	229933.780	3671460.140	-30.78	GULF FLOOR
24449	229577.280	3671462.580	-30.77	GULF FLOOR
24450	229949.040	3671448.260	-30.48	GULF FLOOR
24451	229592.170	3671446.080	-30.37	GULF FLOOR
24452	229926.190	3671466.970	-30.18	GULF FLOOR
24453	226903.420	3671474.530	-35.11	GULF FLOOR
24454	227226.450	3671484.900	-34.62	GULF FLOOR
24455	227186.850	3671506.090	-33.82	GULF FLOOR
24456	227160.720	3671511.040	-33.82	GULF FLOOR
24457	227543.910	3671512.100	-33.72	GULF FLOOR
24458	227553.970	3671502.340	-33.72	GULF FLOOR
24459	227218.600	3671491.200	-33.72	GULF FLOOR
24460	227534.880	3671523.080	-33.62	GULF FLOOR
24461	227830.410	3671522.500	-33.54	GULF FLOOR
24462	227148.950	3671514.420	-33.52	GULF FLOOR
24463	227174.590	3671508.840	-33.52	GULF FLOOR
24464	227562.240	3671495.100	-33.42	GULF FLOOR
24465	227129.230	3671523.240	-33.42	GULF FLOOR
24466	227196.460	3671503.100	-33.32	GULF FLOOR
24467	227579.700	3671483.440	-33.32	GULF FLOOR
24468	226886.410	3671483.500	-33.31	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24469	228118.440	3671511.710	-33.25	GULF FLOOR
24470	228155.820	3671492.310	-33.05	GULF FLOOR
24471	227872.140	3671496.370	-33.04	GULF FLOOR
24472	227233.450	3671477.580	-33.02	GULF FLOOR
24473	228140.150	3671500.100	-32.85	GULF FLOOR
24474	227901.920	3671479.520	-32.84	GULF FLOOR
24475	227884.460	3671490.200	-32.74	GULF FLOOR
24476	228185.200	3671481.560	-32.65	GULF FLOOR
24477	228879.370	3671497.420	-32.62	GULF FLOOR
24478	228204.900	3671475.520	-32.55	GULF FLOOR
24479	227863.360	3671501.650	-32.54	GULF FLOOR
24480	227839.490	3671517.010	-32.54	GULF FLOOR
24481	228855.750	3671507.470	-32.52	GULF FLOOR
24482	227208.910	3671496.920	-32.52	GULF FLOOR
24483	228102.590	3671523.880	-32.45	GULF FLOOR
24484	228549.010	3671504.040	-32.37	GULF FLOOR
24485	228562.800	3671495.150	-32.37	GULF FLOOR
24486	227848.100	3671511.250	-32.34	GULF FLOOR
24487	228910.960	3671479.940	-32.32	GULF FLOOR
24488	229172.350	3671519.910	-32.24	GULF FLOOR
24489	227139.640	3671518.950	-32.22	GULF FLOOR
24490	228520.070	3671523.680	-32.07	GULF FLOOR
24491	228532.110	3671515.840	-32.07	GULF FLOOR
24492	229217.170	3671489.500	-32.04	GULF FLOOR
24493	228892.700	3671491.440	-32.02	GULF FLOOR
24494	227570.440	3671489.260	-32.02	GULF FLOOR
24495	229204.640	3671496.820	-31.94	GULF FLOOR
24496	229189.540	3671506.390	-31.94	GULF FLOOR
24497	229542.450	3671492.020	-31.87	GULF FLOOR
24498	228131.050	3671504.400	-31.85	GULF FLOOR
24499	229225.230	3671483.530	-31.84	GULF FLOOR
24500	228174.120	3671485.620	-31.75	GULF FLOOR
24501	228583.690	3671480.160	-31.67	GULF FLOOR
24502	227893.700	3671485.740	-31.64	GULF FLOOR
24503	229180.530	3671514.150	-31.64	GULF FLOOR
24504	229521.210	3671510.530	-31.57	GULF FLOOR
24505	228195.230	3671478.300	-31.55	GULF FLOOR
24506	228902.890	3671485.850	-31.42	GULF FLOOR
24507	228865.150	3671502.960	-31.42	GULF FLOOR
24508	228840.690	3671517.570	-31.32	GULF FLOOR
24509	228575.130	3671486.500	-31.27	GULF FLOOR
24510	228540.760	3671510.660	-31.17	GULF FLOOR
24511	229513.450	3671517.430	-31.17	GULF FLOOR
24512	229233.640	3671476.930	-31.14	GULF FLOOR
24513	229879.320	3671509.460	-31.08	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24514	229860.260	3671519.200	-31.08	GULF FLOOR
24515	229530.410	3671502.180	-31.07	GULF FLOOR
24516	229906.160	3671487.370	-30.98	GULF FLOOR
24517	229892.920	3671500.940	-30.68	GULF FLOOR
24518	229556.850	3671480.100	-30.67	GULF FLOOR
24519	229850.680	3671524.230	-30.58	GULF FLOOR
24520	229916.240	3671477.950	-30.58	GULF FLOOR
24521	229869.970	3671514.810	-29.88	GULF FLOOR
24522	227514.570	3671546.920	-34.32	GULF FLOOR
24523	227497.120	3671560.230	-34.02	GULF FLOOR
24524	227115.160	3671529.760	-34.02	GULF FLOOR
24525	228084.030	3671558.650	-33.64	GULF FLOOR
24526	227085.880	3671555.750	-33.62	GULF FLOOR
24527	227098.900	3671543.470	-33.52	GULF FLOOR
24528	227461.070	3671573.470	-33.52	GULF FLOOR
24529	227107.310	3671536.090	-33.32	GULF FLOOR
24530	227068.140	3671571.740	-33.32	GULF FLOOR
24531	227486.230	3671565.860	-33.12	GULF FLOOR
24532	227076.300	3671564.990	-33.12	GULF FLOOR
24533	227470.800	3671571.070	-33.12	GULF FLOOR
24534	227805.130	3671546.600	-33.04	GULF FLOOR
24535	228782.470	3671554.930	-33.02	GULF FLOOR
24536	227798.050	3671554.280	-32.94	GULF FLOOR
24537	227506.020	3671554.640	-32.92	GULF FLOOR
24538	228804.550	3671539.810	-32.92	GULF FLOOR
24539	228095.140	3671533.450	-32.85	GULF FLOOR
24540	227525.440	3671534.110	-32.72	GULF FLOOR
24541	228815.510	3671533.400	-32.62	GULF FLOOR
24542	228450.310	3671567.630	-32.57	GULF FLOOR
24543	227822.790	3671529.190	-32.44	GULF FLOOR
24544	228791.690	3671548.060	-32.42	GULF FLOOR
24545	228767.690	3671563.970	-32.42	GULF FLOOR
24546	229125.710	3671560.380	-32.34	GULF FLOOR
24547	227780.190	3671570.770	-32.34	GULF FLOOR
24548	227790.310	3671561.470	-32.34	GULF FLOOR
24549	228828.340	3671525.600	-32.32	GULF FLOOR
24550	228490.170	3671540.990	-32.27	GULF FLOOR
24551	229454.410	3671567.060	-32.27	GULF FLOOR
24552	228478.270	3671548.070	-32.27	GULF FLOOR
24553	227815.230	3671536.070	-32.14	GULF FLOOR
24554	229501.710	3671527.440	-32.07	GULF FLOOR
24555	229154.450	3671532.170	-32.04	GULF FLOOR
24556	228086.520	3671548.280	-31.95	GULF FLOOR
24557	228077.960	3671570.960	-31.94	GULF FLOOR
24558	229133.690	3671552.600	-31.94	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24559	229463.540	3671558.260	-31.87	GULF FLOOR
24560	228502.450	3671534.430	-31.77	GULF FLOOR
24561	228511.640	3671529.550	-31.77	GULF FLOOR
24562	229118.560	3671568.030	-31.74	GULF FLOOR
24563	228465.800	3671556.810	-31.67	GULF FLOOR
24564	229164.170	3671526.050	-31.54	GULF FLOOR
24565	228756.930	3671570.310	-31.52	GULF FLOOR
24566	229488.690	3671537.490	-31.27	GULF FLOOR
24567	229471.870	3671550.540	-31.17	GULF FLOOR
24568	229800.070	3671548.730	-31.08	GULF FLOOR
24569	229783.320	3671558.840	-31.08	GULF FLOOR
24570	229829.690	3671532.930	-31.08	GULF FLOOR
24571	229480.510	3671543.440	-30.77	GULF FLOOR
24572	229839.230	3671529.560	-30.68	GULF FLOOR
24573	229820.350	3671537.220	-30.58	GULF FLOOR
24574	229771.980	3671568.220	-30.58	GULF FLOOR
24575	229140.520	3671544.850	-30.44	GULF FLOOR
24576	229811.210	3671541.530	-30.38	GULF FLOOR
24577	226931.460	3671617.710	-35.12	GULF FLOOR
24578	227338.800	3671617.660	-34.72	GULF FLOOR
24579	227004.780	3671602.670	-34.62	GULF FLOOR
24580	227390.220	3671586.920	-34.62	GULF FLOOR
24581	227717.630	3671623.230	-34.54	GULF FLOOR
24582	227040.180	3671589.760	-34.42	GULF FLOOR
24583	227419.480	3671579.420	-34.22	GULF FLOOR
24584	226956.340	3671612.450	-34.22	GULF FLOOR
24585	226941.400	3671615.820	-34.12	GULF FLOOR
24586	227369.880	3671595.700	-34.02	GULF FLOOR
24587	226970.500	3671609.500	-33.92	GULF FLOOR
24588	226980.730	3671607.360	-33.82	GULF FLOOR
24589	227049.260	3671584.900	-33.72	GULF FLOOR
24590	227438.530	3671576.500	-33.72	GULF FLOOR
24591	226990.630	3671605.420	-33.72	GULF FLOOR
24592	228031.070	3671614.550	-33.64	GULF FLOOR
24593	227402.400	3671583.260	-33.62	GULF FLOOR
24594	227755.440	3671592.520	-33.54	GULF FLOOR
24595	227057.930	3671579.400	-33.52	GULF FLOOR
24596	227014.800	3671600.210	-33.52	GULF FLOOR
24597	228072.740	3671581.620	-33.34	GULF FLOOR
24598	228053.060	3671600.730	-33.34	GULF FLOOR
24599	228717.890	3671591.130	-33.32	GULF FLOOR
24600	227743.110	3671602.530	-33.24	GULF FLOOR
24601	227358.120	3671603.010	-33.22	GULF FLOOR
24602	227031.210	3671594.200	-33.22	GULF FLOOR
24603	226920.430	3671621.590	-33.12	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24604	228009.350	3671623.240	-33.04	GULF FLOOR
24605	228374.890	3671618.700	-32.97	GULF FLOOR
24606	227772.540	3671577.750	-32.94	GULF FLOOR
24607	228744.350	3671577.190	-32.82	GULF FLOOR
24608	227725.610	3671616.560	-32.74	GULF FLOOR
24609	227349.760	3671608.650	-32.72	GULF FLOOR
24610	228062.600	3671593.400	-32.64	GULF FLOOR
24611	227378.850	3671591.180	-32.52	GULF FLOOR
24612	228686.070	3671610.320	-32.52	GULF FLOOR
24613	228420.890	3671587.980	-32.37	GULF FLOOR
24614	228390.020	3671609.640	-32.37	GULF FLOOR
24615	229089.120	3671606.150	-32.34	GULF FLOOR
24616	228044.150	3671606.650	-32.24	GULF FLOOR
24617	227450.850	3671574.960	-32.22	GULF FLOOR
24618	228694.720	3671605.210	-32.12	GULF FLOOR
24619	229436.450	3671586.630	-32.07	GULF FLOOR
24620	228429.410	3671582.290	-31.97	GULF FLOOR
24621	227765.280	3671585.000	-31.94	GULF FLOOR
24622	229081.830	3671613.660	-31.94	GULF FLOOR
24623	228677.180	3671616.980	-31.92	GULF FLOOR
24624	228412.170	3671593.700	-31.87	GULF FLOOR
24625	228706.220	3671598.650	-31.82	GULF FLOOR
24626	228440.120	3671574.650	-31.77	GULF FLOOR
24627	229074.290	3671620.410	-31.74	GULF FLOOR
24628	229410.020	3671609.030	-31.57	GULF FLOOR
24629	228403.910	3671599.430	-31.57	GULF FLOOR
24630	229095.890	3671598.520	-31.54	GULF FLOOR
24631	227733.530	3671610.180	-31.54	GULF FLOOR
24632	228019.050	3671619.570	-31.54	GULF FLOOR
24633	228735.060	3671581.830	-31.52	GULF FLOOR
24634	229701.740	3671624.220	-31.38	GULF FLOOR
24635	229710.660	3671619.150	-31.38	GULF FLOOR
24636	229419.550	3671602.690	-31.37	GULF FLOOR
24637	229388.490	3671619.520	-31.27	GULF FLOOR
24638	229749.410	3671589.140	-31.18	GULF FLOOR
24639	229445.530	3671576.040	-31.17	GULF FLOOR
24640	229111.300	3671575.760	-31.14	GULF FLOOR
24641	230068.780	3671608.170	-31.11	GULF FLOOR
24642	229741.570	3671595.780	-31.08	GULF FLOOR
24643	229397.740	3671615.160	-31.07	GULF FLOOR
24644	229428.260	3671595.900	-30.87	GULF FLOOR
24645	229101.880	3671589.950	-30.84	GULF FLOOR
24646	229719.730	3671613.410	-30.78	GULF FLOOR
24647	229757.340	3671582.590	-30.78	GULF FLOOR
24648	230074.950	3671599.920	-30.41	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24649	230082.560	3671589.650	-30.41	GULF FLOOR
24650	229733.500	3671602.290	-30.38	GULF FLOOR
24651	230059.440	3671617.590	-30.11	GULF FLOOR
24652	229764.820	3671575.420	-29.98	GULF FLOOR
24653	227294.490	3671667.520	-35.12	GULF FLOOR
24654	226900.150	3671630.470	-34.52	GULF FLOOR
24655	226909.360	3671625.880	-34.22	GULF FLOOR
24656	227314.480	3671640.640	-34.12	GULF FLOOR
24657	227672.950	3671657.060	-33.74	GULF FLOOR
24658	227709.730	3671629.440	-33.74	GULF FLOOR
24659	227307.130	3671650.590	-33.72	GULF FLOOR
24660	227684.830	3671650.640	-33.64	GULF FLOOR
24661	227331.220	3671624.960	-33.22	GULF FLOOR
24662	228636.870	3671654.720	-33.12	GULF FLOOR
24663	227658.510	3671664.330	-33.04	GULF FLOOR
24664	228661.740	3671629.030	-32.92	GULF FLOOR
24665	227637.780	3671671.790	-32.84	GULF FLOOR
24666	227321.530	3671633.180	-32.82	GULF FLOOR
24667	227300.830	3671658.720	-32.82	GULF FLOOR
24668	228319.540	3671664.250	-32.77	GULF FLOOR
24669	227988.730	3671634.960	-32.74	GULF FLOOR
24670	229028.560	3671650.430	-32.64	GULF FLOOR
24671	228330.130	3671654.710	-32.47	GULF FLOOR
24672	227647.130	3671668.230	-32.44	GULF FLOOR
24673	228311.330	3671670.370	-32.37	GULF FLOOR
24674	228345.730	3671642.420	-32.37	GULF FLOOR
24675	228626.050	3671669.790	-32.32	GULF FLOOR
24676	229375.790	3671625.690	-32.27	GULF FLOOR
24677	228358.670	3671631.070	-32.17	GULF FLOOR
24678	228366.570	3671624.850	-32.17	GULF FLOOR
24679	227693.030	3671644.770	-32.14	GULF FLOOR
24680	227701.840	3671635.810	-32.04	GULF FLOOR
24681	228654.770	3671636.210	-32.02	GULF FLOOR
24682	229327.070	3671661.590	-31.87	GULF FLOOR
24683	229351.420	3671642.090	-31.87	GULF FLOOR
24684	229038.660	3671646.570	-31.84	GULF FLOOR
24685	227999.850	3671627.990	-31.84	GULF FLOOR
24686	229000.550	3671660.830	-31.74	GULF FLOOR
24687	229047.710	3671641.400	-31.74	GULF FLOOR
24688	228981.110	3671668.690	-31.54	GULF FLOOR
24689	229017.460	3671654.660	-31.44	GULF FLOOR
24690	229992.600	3671667.160	-31.41	GULF FLOOR
24691	229650.590	3671657.510	-31.38	GULF FLOOR
24692	229315.380	3671670.440	-31.37	GULF FLOOR
24693	228990.790	3671664.840	-31.34	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24694	229359.580	3671635.980	-31.27	GULF FLOOR
24695	229335.240	3671655.020	-31.27	GULF FLOOR
24696	229680.940	3671637.950	-31.18	GULF FLOOR
24697	228646.380	3671644.010	-31.12	GULF FLOOR
24698	229639.910	3671664.310	-30.98	GULF FLOOR
24699	230049.020	3671624.690	-30.91	GULF FLOOR
24700	230025.020	3671641.620	-30.91	GULF FLOOR
24701	229060.500	3671632.540	-30.84	GULF FLOOR
24702	230038.660	3671632.120	-30.71	GULF FLOOR
24703	230012.200	3671651.660	-30.71	GULF FLOOR
24704	229665.010	3671648.870	-30.68	GULF FLOOR
24705	229343.310	3671649.020	-30.57	GULF FLOOR
24706	229689.570	3671632.180	-30.48	GULF FLOOR
24707	230004.430	3671658.320	-30.11	GULF FLOOR
24708	227276.050	3671685.830	-35.02	GULF FLOOR
24709	227256.250	3671697.940	-34.52	GULF FLOOR
24710	227228.060	3671716.250	-34.42	GULF FLOOR
24711	227617.910	3671679.040	-33.64	GULF FLOOR
24712	227576.800	3671701.230	-33.64	GULF FLOOR
24713	227240.900	3671707.870	-33.52	GULF FLOOR
24714	227585.440	3671695.350	-33.44	GULF FLOOR
24715	227628.190	3671675.580	-33.04	GULF FLOOR
24716	229275.720	3671701.990	-32.97	GULF FLOOR
24717	227560.820	3671719.600	-32.94	GULF FLOOR
24718	227608.600	3671682.860	-32.94	GULF FLOOR
24719	228565.910	3671720.340	-32.82	GULF FLOOR
24720	227284.990	3671678.220	-32.72	GULF FLOOR
24721	228588.300	3671705.470	-32.72	GULF FLOOR
24722	228257.000	3671717.820	-32.67	GULF FLOOR
24723	228611.540	3671686.760	-32.62	GULF FLOOR
24724	228299.810	3671677.630	-32.57	GULF FLOOR
24725	227569.800	3671708.400	-32.54	GULF FLOOR
24726	228274.350	3671699.230	-32.47	GULF FLOOR
24727	229257.540	3671718.740	-32.47	GULF FLOOR
24728	227596.230	3671689.660	-32.44	GULF FLOOR
24729	228922.210	3671707.810	-32.14	GULF FLOOR
24730	228966.510	3671675.870	-32.14	GULF FLOOR
24731	228599.990	3671696.700	-32.12	GULF FLOOR
24732	228576.330	3671713.580	-32.12	GULF FLOOR
24733	229947.680	3671707.100	-32.11	GULF FLOOR
24734	229293.080	3671686.880	-32.07	GULF FLOOR
24735	228282.710	3671692.760	-32.07	GULF FLOOR
24736	227267.390	3671691.600	-32.02	GULF FLOOR
24737	228618.330	3671679.270	-31.92	GULF FLOOR
24738	228291.050	3671685.140	-31.87	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24739	228937.050	3671697.160	-31.84	GULF FLOOR
24740	228266.620	3671706.300	-31.77	GULF FLOOR
24741	228953.610	3671684.000	-31.64	GULF FLOOR
24742	229954.790	3671699.990	-31.61	GULF FLOOR
24743	228913.810	3671713.790	-31.44	GULF FLOOR
24744	228944.960	3671690.950	-31.34	GULF FLOOR
24745	229926.150	3671723.120	-31.21	GULF FLOOR
24746	229621.530	3671676.440	-31.18	GULF FLOOR
24747	229265.550	3671711.530	-31.17	GULF FLOOR
24748	229301.900	3671679.670	-31.17	GULF FLOOR
24749	229974.250	3671681.720	-31.11	GULF FLOOR
24750	229604.050	3671691.580	-31.08	GULF FLOOR
24751	229591.020	3671702.180	-30.88	GULF FLOOR
24752	229934.950	3671717.170	-30.81	GULF FLOOR
24753	229582.380	3671710.800	-30.78	GULF FLOOR
24754	229566.150	3671722.620	-30.68	GULF FLOOR
24755	229964.780	3671691.110	-30.61	GULF FLOOR
24756	229611.060	3671684.410	-30.58	GULF FLOOR
24757	229283.220	3671695.330	-30.57	GULF FLOOR
24758	229981.980	3671675.280	-30.11	GULF FLOOR
24759	227157.260	3671767.200	-34.82	GULF FLOOR
24760	227193.970	3671739.280	-34.42	GULF FLOOR
24761	227171.460	3671755.720	-34.12	GULF FLOOR
24762	227206.230	3671730.170	-33.82	GULF FLOOR
24763	227510.440	3671763.800	-33.54	GULF FLOOR
24764	227827.960	3671760.630	-33.54	GULF FLOOR
24765	227855.220	3671750.680	-33.44	GULF FLOOR
24766	228508.350	3671761.750	-33.32	GULF FLOOR
24767	228206.030	3671761.950	-33.27	GULF FLOOR
24768	227551.250	3671731.420	-33.24	GULF FLOOR
24769	227501.250	3671768.770	-33.24	GULF FLOOR
24770	227527.410	3671752.750	-33.24	GULF FLOOR
24771	227185.340	3671745.140	-33.12	GULF FLOOR
24772	228247.740	3671726.450	-33.07	GULF FLOOR
24773	228197.880	3671768.800	-33.07	GULF FLOOR
24774	227540.910	3671741.730	-33.04	GULF FLOOR
24775	227214.560	3671724.630	-33.02	GULF FLOOR
24776	228552.870	3671729.110	-33.02	GULF FLOOR
24777	228543.000	3671736.360	-32.92	GULF FLOOR
24778	227845.120	3671754.410	-32.84	GULF FLOOR
24779	228531.560	3671744.800	-32.82	GULF FLOOR
24780	227482.580	3671774.400	-32.74	GULF FLOOR
24781	229179.340	3671760.620	-32.57	GULF FLOOR
24782	229207.610	3671749.230	-32.57	GULF FLOOR
24783	229155.740	3671773.350	-32.57	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24784	228870.030	3671755.060	-32.54	GULF FLOOR
24785	227818.220	3671765.170	-32.54	GULF FLOOR
24786	229830.660	3671771.050	-32.51	GULF FLOOR
24787	228239.820	3671732.760	-32.47	GULF FLOOR
24788	229235.760	3671734.480	-32.47	GULF FLOOR
24789	228518.660	3671754.200	-32.42	GULF FLOOR
24790	228214.230	3671755.390	-32.37	GULF FLOOR
24791	227807.140	3671769.820	-32.34	GULF FLOOR
24792	228879.340	3671747.940	-32.04	GULF FLOOR
24793	228887.320	3671739.940	-31.94	GULF FLOOR
24794	228901.770	3671725.000	-31.84	GULF FLOOR
24795	228222.610	3671748.030	-31.77	GULF FLOOR
24796	228861.740	3671760.940	-31.74	GULF FLOOR
24797	229871.170	3671744.790	-31.71	GULF FLOOR
24798	229526.590	3671749.740	-31.68	GULF FLOOR
24799	229848.300	3671755.910	-31.61	GULF FLOOR
24800	229192.400	3671755.240	-31.57	GULF FLOOR
24801	228231.940	3671739.810	-31.57	GULF FLOOR
24802	228851.980	3671767.080	-31.44	GULF FLOOR
24803	228495.400	3671769.970	-31.42	GULF FLOOR
24804	229505.710	3671774.160	-31.38	GULF FLOOR
24805	229216.740	3671744.710	-31.37	GULF FLOOR
24806	228894.310	3671732.660	-31.34	GULF FLOOR
24807	229838.500	3671763.860	-31.31	GULF FLOOR
24808	229543.490	3671737.170	-31.28	GULF FLOOR
24809	229895.790	3671737.620	-31.21	GULF FLOOR
24810	229916.420	3671728.890	-31.21	GULF FLOOR
24811	229249.210	3671725.140	-31.07	GULF FLOOR
24812	228843.410	3671773.480	-31.04	GULF FLOOR
24813	229535.060	3671743.690	-30.98	GULF FLOOR
24814	229905.740	3671733.870	-30.91	GULF FLOOR
24815	230204.180	3671743.570	-30.91	GULF FLOOR
24816	229556.660	3671728.900	-30.88	GULF FLOOR
24817	229170.230	3671764.940	-30.87	GULF FLOOR
24818	230195.200	3671751.150	-30.81	GULF FLOOR
24819	229857.960	3671749.840	-30.71	GULF FLOOR
24820	229518.780	3671756.870	-30.58	GULF FLOOR
24821	229512.140	3671764.760	-30.48	GULF FLOOR
24822	229226.740	3671739.580	-30.37	GULF FLOOR
24823	230187.750	3671758.090	-30.31	GULF FLOOR
24824	229885.150	3671740.780	-30.21	GULF FLOOR
24825	230174.600	3671770.010	-29.41	GULF FLOOR
24826	227121.470	3671799.470	-34.82	GULF FLOOR
24827	227147.180	3671775.240	-34.82	GULF FLOOR
24828	227112.520	3671810.700	-34.32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24829	227772.820	3671790.320	-34.24	GULF FLOOR
24830	227135.950	3671784.730	-34.02	GULF FLOOR
24831	227797.670	3671774.940	-33.64	GULF FLOOR
24832	227466.870	3671783.060	-33.44	GULF FLOOR
24833	227105.090	3671819.740	-33.42	GULF FLOOR
24834	227758.880	3671800.080	-33.34	GULF FLOOR
24835	227430.320	3671811.970	-33.24	GULF FLOOR
24836	228486.560	3671775.000	-33.22	GULF FLOOR
24837	227127.940	3671791.650	-33.22	GULF FLOOR
24838	228162.430	3671794.970	-33.17	GULF FLOOR
24839	227737.000	3671818.540	-33.14	GULF FLOOR
24840	228430.090	3671812.030	-33.12	GULF FLOOR
24841	227451.540	3671792.540	-33.04	GULF FLOOR
24842	227437.300	3671804.330	-33.04	GULF FLOOR
24843	227745.690	3671810.560	-32.94	GULF FLOOR
24844	228825.850	3671783.930	-32.94	GULF FLOOR
24845	228117.710	3671821.930	-32.87	GULF FLOOR
24846	227421.750	3671818.720	-32.84	GULF FLOOR
24847	227783.600	3671783.320	-32.74	GULF FLOOR
24848	228455.750	3671793.870	-32.72	GULF FLOOR
24849	229102.040	3671814.010	-32.67	GULF FLOOR
24850	228154.400	3671801.420	-32.57	GULF FLOOR
24851	228816.830	3671789.940	-32.54	GULF FLOOR
24852	228415.550	3671823.300	-32.52	GULF FLOOR
24853	228834.640	3671778.450	-32.44	GULF FLOOR
24854	228127.210	3671817.480	-32.37	GULF FLOOR
24855	228465.620	3671787.650	-32.32	GULF FLOOR
24856	228171.080	3671789.280	-32.27	GULF FLOOR
24857	228445.880	3671800.640	-32.22	GULF FLOOR
24858	229808.070	3671790.160	-32.21	GULF FLOOR
24859	228180.460	3671781.950	-32.17	GULF FLOOR
24860	228145.910	3671807.130	-32.17	GULF FLOOR
24861	228786.080	3671818.010	-32.14	GULF FLOOR
24862	228474.300	3671782.560	-32.02	GULF FLOOR
24863	228190.060	3671775.060	-31.97	GULF FLOOR
24864	229137.260	3671786.870	-31.97	GULF FLOOR
24865	229090.620	3671822.710	-31.97	GULF FLOOR
24866	228795.910	3671809.110	-31.94	GULF FLOOR
24867	229499.210	3671781.970	-31.88	GULF FLOOR
24868	229126.960	3671795.250	-31.87	GULF FLOOR
24869	228136.310	3671812.880	-31.87	GULF FLOOR
24870	229789.850	3671810.410	-31.61	GULF FLOOR
24871	229118.560	3671801.250	-31.57	GULF FLOOR
24872	229478.450	3671806.420	-31.48	GULF FLOOR
24873	228808.780	3671796.240	-31.44	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24874	230154.190	3671785.180	-31.31	GULF FLOOR
24875	229146.570	3671779.880	-31.27	GULF FLOOR
24876	229797.300	3671800.710	-31.21	GULF FLOOR
24877	229461.860	3671824.470	-31.18	GULF FLOOR
24878	229492.080	3671789.390	-31.08	GULF FLOOR
24879	229783.860	3671818.730	-31.01	GULF FLOOR
24880	230163.780	3671779.150	-31.01	GULF FLOOR
24881	229815.290	3671783.220	-30.91	GULF FLOOR
24882	229484.880	3671798.390	-30.78	GULF FLOOR
24883	229468.650	3671816.820	-30.78	GULF FLOOR
24884	229109.930	3671807.760	-30.77	GULF FLOOR
24885	230145.860	3671791.250	-30.61	GULF FLOOR
24886	227096.810	3671827.390	-34.72	GULF FLOOR
24887	227063.620	3671849.310	-34.62	GULF FLOOR
24888	227082.620	3671838.440	-34.12	GULF FLOOR
24889	227396.600	3671842.060	-34.04	GULF FLOOR
24890	227727.560	3671829.130	-33.94	GULF FLOOR
24891	227388.640	3671848.760	-33.74	GULF FLOOR
24892	227720.220	3671839.110	-33.64	GULF FLOOR
24893	227704.280	3671861.750	-33.64	GULF FLOOR
24894	228108.790	3671826.930	-33.57	GULF FLOOR
24895	227073.150	3671844.180	-33.42	GULF FLOOR
24896	227409.570	3671830.120	-33.24	GULF FLOOR
24897	227359.550	3671869.380	-33.24	GULF FLOOR
24898	228391.890	3671844.280	-33.12	GULF FLOOR
24899	228066.210	3671853.930	-33.07	GULF FLOOR
24900	227380.100	3671854.740	-33.04	GULF FLOOR
24901	228381.960	3671855.620	-33.02	GULF FLOOR
24902	229066.770	3671840.090	-32.97	GULF FLOOR
24903	228368.110	3671872.000	-32.92	GULF FLOOR
24904	228722.250	3671871.070	-32.84	GULF FLOOR
24905	227712.280	3671850.200	-32.84	GULF FLOOR
24906	228100.190	3671832.210	-32.77	GULF FLOOR
24907	228058.170	3671860.560	-32.77	GULF FLOOR
24908	227698.580	3671872.180	-32.74	GULF FLOOR
24909	228075.570	3671846.710	-32.67	GULF FLOOR
24910	228761.200	3671845.720	-32.64	GULF FLOOR
24911	228408.000	3671830.000	-32.62	GULF FLOOR
24912	229409.480	3671855.380	-32.58	GULF FLOOR
24913	228374.490	3671863.940	-32.42	GULF FLOOR
24914	229452.770	3671831.720	-32.38	GULF FLOOR
24915	229399.920	3671858.970	-32.28	GULF FLOOR
24916	229037.930	3671862.910	-32.26	GULF FLOOR
24917	227368.120	3671863.300	-32.24	GULF FLOOR
24918	229080.360	3671830.100	-32.17	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24919	229418.910	3671851.290	-31.98	GULF FLOOR
24920	228091.400	3671837.110	-31.97	GULF FLOOR
24921	228050.360	3671868.300	-31.97	GULF FLOOR
24922	228753.170	3671852.270	-31.94	GULF FLOOR
24923	228768.620	3671838.600	-31.94	GULF FLOOR
24924	228779.480	3671825.930	-31.94	GULF FLOOR
24925	229444.450	3671837.380	-31.88	GULF FLOOR
24926	228731.070	3671866.240	-31.74	GULF FLOOR
24927	229769.270	3671836.000	-31.71	GULF FLOOR
24928	229046.120	3671856.660	-31.67	GULF FLOOR
24929	228399.250	3671836.880	-31.62	GULF FLOOR
24930	229726.380	3671863.380	-31.61	GULF FLOOR
24931	228743.380	3671858.880	-31.54	GULF FLOOR
24932	229749.120	3671852.220	-31.51	GULF FLOOR
24933	229363.550	3671872.340	-31.48	GULF FLOOR
24934	229056.210	3671848.660	-31.47	GULF FLOOR
24935	229757.620	3671846.660	-31.41	GULF FLOOR
24936	229373.520	3671868.240	-31.38	GULF FLOOR
24937	229028.800	3671870.140	-31.36	GULF FLOOR
24938	229736.290	3671858.580	-31.11	GULF FLOOR
24939	229717.300	3671868.060	-31.01	GULF FLOOR
24940	229776.400	3671827.650	-30.71	GULF FLOOR
24941	229435.610	3671842.390	-30.68	GULF FLOOR
24942	229390.350	3671862.110	-30.48	GULF FLOOR
24943	229708.070	3671872.340	-30.31	GULF FLOOR
24944	227341.720	3671881.140	-34.94	GULF FLOOR
24945	227350.300	3671875.330	-34.44	GULF FLOOR
24946	227673.280	3671904.070	-34.04	GULF FLOOR
24947	227626.940	3671920.960	-33.94	GULF FLOOR
24948	227333.870	3671887.800	-33.94	GULF FLOOR
24949	227691.340	3671883.440	-33.84	GULF FLOOR
24950	228294.820	3671923.810	-33.71	GULF FLOOR
24951	228033.510	3671885.810	-33.67	GULF FLOOR
24952	227686.490	3671893.110	-33.64	GULF FLOOR
24953	227656.970	3671913.300	-33.64	GULF FLOOR
24954	227313.460	3671916.190	-33.34	GULF FLOOR
24955	228348.590	3671898.130	-33.32	GULF FLOOR
24956	229016.430	3671878.420	-33.16	GULF FLOOR
24957	227636.840	3671918.560	-33.14	GULF FLOOR
24958	228040.930	3671878.660	-33.07	GULF FLOOR
24959	228327.440	3671916.260	-32.92	GULF FLOOR
24960	228002.280	3671921.160	-32.87	GULF FLOOR
24961	228993.330	3671893.550	-32.86	GULF FLOOR
24962	227320.640	3671905.830	-32.84	GULF FLOOR
24963	228026.630	3671893.240	-32.77	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
24964	228709.460	3671878.350	-32.74	GULF FLOOR
24965	229623.830	3671922.640	-32.71	GULF FLOOR
24966	228640.910	3671919.720	-32.64	GULF FLOOR
24967	228317.960	3671919.500	-32.61	GULF FLOOR
24968	227647.470	3671916.660	-32.54	GULF FLOOR
24969	228361.430	3671881.590	-32.52	GULF FLOOR
24970	229698.450	3671877.780	-32.51	GULF FLOOR
24971	228964.850	3671913.700	-32.46	GULF FLOOR
24972	228984.800	3671899.350	-32.46	GULF FLOOR
24973	227327.440	3671896.000	-32.44	GULF FLOOR
24974	228650.040	3671912.420	-32.44	GULF FLOOR
24975	228009.420	3671913.930	-32.37	GULF FLOOR
24976	229001.820	3671888.040	-32.36	GULF FLOOR
24977	229641.130	3671908.490	-32.31	GULF FLOOR
24978	228678.300	3671895.570	-32.24	GULF FLOOR
24979	228667.380	3671901.560	-32.24	GULF FLOOR
24980	228341.690	3671906.350	-32.22	GULF FLOOR
24981	228308.180	3671921.610	-32.21	GULF FLOOR
24982	229306.080	3671906.550	-32.18	GULF FLOOR
24983	229350.070	3671877.310	-32.08	GULF FLOOR
24984	228019.790	3671900.560	-32.07	GULF FLOOR
24985	228658.860	3671906.830	-31.94	GULF FLOOR
24986	229314.410	3671900.710	-31.88	GULF FLOOR
24987	228700.150	3671883.880	-31.84	GULF FLOOR
24988	229674.410	3671891.270	-31.81	GULF FLOOR
24989	229665.250	3671895.670	-31.61	GULF FLOOR
24990	229654.010	3671901.260	-31.61	GULF FLOOR
24991	229340.950	3671882.360	-31.58	GULF FLOOR
24992	228973.880	3671907.170	-31.56	GULF FLOOR
24993	228687.580	3671891.030	-31.54	GULF FLOOR
24994	230341.860	3671918.760	-31.51	GULF FLOOR
24995	228354.940	3671889.680	-31.42	GULF FLOOR
24996	230368.130	3671897.420	-31.41	GULF FLOOR
24997	229288.250	3671921.320	-31.38	GULF FLOOR
24998	229994.180	3671912.320	-31.21	GULF FLOOR
24999	229322.850	3671894.490	-31.18	GULF FLOOR
25000	228955.000	3671920.260	-31.06	GULF FLOOR
25001	229297.690	3671912.990	-30.88	GULF FLOOR
25002	229985.830	3671918.370	-30.81	GULF FLOOR
25003	229684.300	3671885.750	-30.71	GULF FLOOR
25004	229332.070	3671888.240	-30.58	GULF FLOOR
25005	230351.230	3671913.410	-30.41	GULF FLOOR
25006	229977.440	3671923.950	-30.31	GULF FLOOR
25007	229632.900	3671914.770	-30.11	GULF FLOOR
25008	230374.670	3671889.420	-29.81	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25009	230384.730	3671879.950	-29.61	GULF FLOOR
25010	230361.250	3671904.950	-29.31	GULF FLOOR
25011	227559.950	3671957.430	-35.04	GULF FLOOR
25012	227602.970	3671929.670	-34.64	GULF FLOOR
25013	227273.900	3671950.920	-34.14	GULF FLOOR
25014	227581.350	3671943.120	-34.14	GULF FLOOR
25015	227896.340	3671970.970	-33.87	GULF FLOOR
25016	227293.900	3671934.720	-33.84	GULF FLOOR
25017	227245.290	3671968.410	-33.74	GULF FLOOR
25018	227227.120	3671973.850	-33.64	GULF FLOOR
25019	227994.350	3671927.260	-33.57	GULF FLOOR
25020	227286.230	3671941.780	-33.44	GULF FLOOR
25021	227943.570	3671954.790	-33.37	GULF FLOOR
25022	227589.860	3671937.380	-33.34	GULF FLOOR
25023	227255.960	3671961.460	-33.34	GULF FLOOR
25024	227918.040	3671965.260	-33.17	GULF FLOOR
25025	227301.300	3671927.470	-33.14	GULF FLOOR
25026	228261.790	3671930.040	-33.11	GULF FLOOR
25027	228945.510	3671926.720	-33.06	GULF FLOOR
25028	227975.480	3671939.610	-32.97	GULF FLOOR
25029	228904.440	3671951.520	-32.96	GULF FLOOR
25030	227265.180	3671956.440	-32.94	GULF FLOOR
25031	227571.340	3671949.570	-32.94	GULF FLOOR
25032	228236.220	3671941.640	-32.91	GULF FLOOR
25033	227985.910	3671933.230	-32.87	GULF FLOOR
25034	228608.190	3671959.690	-32.84	GULF FLOOR
25035	228279.200	3671926.370	-32.81	GULF FLOOR
25036	227959.030	3671948.110	-32.77	GULF FLOOR
25037	227906.220	3671968.100	-32.77	GULF FLOOR
25038	227929.740	3671961.750	-32.77	GULF FLOOR
25039	227548.300	3671967.370	-32.74	GULF FLOOR
25040	228925.410	3671939.020	-32.66	GULF FLOOR
25041	228248.710	3671935.380	-32.61	GULF FLOOR
25042	228875.110	3671973.100	-32.56	GULF FLOOR
25043	228601.010	3671967.120	-32.54	GULF FLOOR
25044	229606.700	3671942.630	-32.51	GULF FLOOR
25045	228632.640	3671927.350	-32.44	GULF FLOOR
25046	229592.740	3671965.190	-32.41	GULF FLOOR
25047	229279.870	3671927.330	-32.38	GULF FLOOR
25048	228615.540	3671951.360	-32.34	GULF FLOOR
25049	229250.710	3671952.350	-32.28	GULF FLOOR
25050	230318.490	3671928.940	-32.11	GULF FLOOR
25051	229222.710	3671972.570	-31.98	GULF FLOOR
25052	228892.070	3671959.570	-31.96	GULF FLOOR
25053	227612.210	3671925.440	-31.94	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25054	228883.020	3671966.380	-31.86	GULF FLOOR
25055	229242.060	3671958.140	-31.78	GULF FLOOR
25056	228620.820	3671942.850	-31.64	GULF FLOOR
25057	229888.980	3671959.010	-31.51	GULF FLOOR
25058	229271.770	3671933.280	-31.48	GULF FLOOR
25059	228916.910	3671944.510	-31.46	GULF FLOOR
25060	229259.740	3671945.600	-31.38	GULF FLOOR
25061	230257.460	3671962.550	-31.21	GULF FLOOR
25062	229935.270	3671944.490	-31.21	GULF FLOOR
25063	229905.200	3671953.990	-31.21	GULF FLOOR
25064	229874.990	3671966.270	-31.11	GULF FLOOR
25065	229231.010	3671966.660	-31.08	GULF FLOOR
25066	229600.740	3671952.920	-31.01	GULF FLOOR
25067	229924.680	3671948.330	-31.01	GULF FLOOR
25068	229959.170	3671934.840	-30.91	GULF FLOOR
25069	230288.080	3671943.260	-30.81	GULF FLOOR
25070	228934.180	3671933.990	-30.76	GULF FLOOR
25071	229944.880	3671940.870	-30.61	GULF FLOOR
25072	230274.330	3671951.100	-30.61	GULF FLOOR
25073	229617.020	3671930.360	-30.51	GULF FLOOR
25074	230244.730	3671973.150	-30.51	GULF FLOOR
25075	229968.200	3671929.970	-30.41	GULF FLOOR
25076	229915.100	3671951.700	-30.21	GULF FLOOR
25077	230302.290	3671936.420	-29.81	GULF FLOOR
25078	230265.490	3671956.420	-29.51	GULF FLOOR
25079	230327.880	3671924.920	-28.81	GULF FLOOR
25080	227525.820	3671997.450	-34.44	GULF FLOOR
25081	227155.310	3671991.720	-34.34	GULF FLOOR
25082	227165.640	3671987.560	-34.14	GULF FLOOR
25083	227492.450	3672022.600	-34.14	GULF FLOOR
25084	227513.850	3672007.480	-33.84	GULF FLOOR
25085	227179.940	3671982.700	-33.74	GULF FLOOR
25086	227833.730	3672019.730	-33.67	GULF FLOOR
25087	227197.450	3671979.300	-33.64	GULF FLOOR
25088	228514.670	3672021.440	-33.64	GULF FLOOR
25089	227213.540	3671976.960	-33.54	GULF FLOOR
25090	227541.220	3671975.610	-33.54	GULF FLOOR
25091	227502.750	3672014.910	-33.54	GULF FLOOR
25092	228857.510	3671988.240	-33.36	GULF FLOOR
25093	227840.320	3672012.060	-33.27	GULF FLOOR
25094	227866.000	3671986.110	-33.27	GULF FLOOR
25095	227879.000	3671978.600	-32.97	GULF FLOOR
25096	228828.140	3672017.620	-32.96	GULF FLOOR
25097	227535.430	3671984.730	-32.94	GULF FLOOR
25098	227857.600	3671992.950	-32.87	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25099	227847.340	3672004.440	-32.77	GULF FLOOR
25100	228549.920	3672009.190	-32.54	GULF FLOOR
25101	229570.440	3671994.080	-32.51	GULF FLOOR
25102	228570.540	3671996.140	-32.44	GULF FLOOR
25103	228539.040	3672013.810	-32.34	GULF FLOOR
25104	229176.980	3672002.580	-32.28	GULF FLOOR
25105	229157.960	3672016.470	-32.28	GULF FLOOR
25106	228578.850	3671990.260	-32.24	GULF FLOOR
25107	228524.390	3672018.580	-32.24	GULF FLOOR
25108	228593.670	3671974.810	-32.24	GULF FLOOR
25109	229553.580	3672014.940	-32.21	GULF FLOOR
25110	229212.900	3671978.450	-32.18	GULF FLOOR
25111	228835.500	3672009.590	-32.16	GULF FLOOR
25112	228558.830	3672003.690	-32.14	GULF FLOOR
25113	228845.500	3671999.400	-31.86	GULF FLOOR
25114	230195.640	3672017.730	-31.81	GULF FLOOR
25115	230236.920	3671980.090	-31.81	GULF FLOOR
25116	229166.680	3672009.740	-31.78	GULF FLOOR
25117	229856.550	3671975.020	-31.71	GULF FLOOR
25118	229583.120	3671979.540	-31.71	GULF FLOOR
25119	229204.060	3671983.850	-31.68	GULF FLOOR
25120	228587.180	3671982.650	-31.64	GULF FLOOR
25121	229561.340	3672004.440	-31.61	GULF FLOOR
25122	229185.550	3671997.070	-31.58	GULF FLOOR
25123	228865.220	3671981.210	-31.46	GULF FLOOR
25124	229826.760	3672005.340	-31.41	GULF FLOOR
25125	230219.690	3671995.510	-31.41	GULF FLOOR
25126	229815.440	3672021.780	-31.11	GULF FLOOR
25127	229841.320	3671986.900	-30.91	GULF FLOOR
25128	230212.440	3672003.080	-30.91	GULF FLOOR
25129	229195.810	3671989.860	-30.88	GULF FLOOR
25130	229833.280	3671996.720	-30.61	GULF FLOOR
25131	230227.240	3671988.740	-30.11	GULF FLOOR
25132	230186.900	3672024.460	-30.11	GULF FLOOR
25133	230204.660	3672009.740	-29.11	GULF FLOOR
25134	227473.180	3672040.850	-34.34	GULF FLOOR
25135	227451.560	3672064.060	-33.94	GULF FLOOR
25136	227440.120	3672074.200	-33.94	GULF FLOOR
25137	227805.400	3672056.260	-33.67	GULF FLOOR
25138	229433.790	3672055.020	-33.41	GULF FLOOR
25139	227797.830	3672064.380	-33.37	GULF FLOOR
25140	228817.230	3672029.330	-33.16	GULF FLOOR
25141	228440.860	3672068.800	-33.14	GULF FLOOR
25142	229406.290	3672066.120	-33.11	GULF FLOOR
25143	228478.430	3672032.430	-33.04	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25144	227826.860	3672027.080	-32.97	GULF FLOOR
25145	228772.920	3672068.590	-32.96	GULF FLOOR
25146	227484.590	3672029.090	-32.94	GULF FLOOR
25147	227466.220	3672048.590	-32.94	GULF FLOOR
25148	227458.560	3672056.630	-32.94	GULF FLOOR
25149	228099.660	3672069.590	-32.91	GULF FLOOR
25150	228792.170	3672054.470	-32.76	GULF FLOOR
25151	228487.630	3672028.420	-32.74	GULF FLOOR
25152	227818.210	3672038.220	-32.67	GULF FLOOR
25153	227812.830	3672047.420	-32.67	GULF FLOOR
25154	228447.780	3672060.940	-32.64	GULF FLOOR
25155	229528.350	3672031.130	-32.61	GULF FLOOR
25156	227789.930	3672071.850	-32.57	GULF FLOOR
25157	229453.970	3672047.540	-32.51	GULF FLOOR
25158	229468.250	3672042.790	-32.51	GULF FLOOR
25159	229130.870	3672038.330	-32.38	GULF FLOOR
25160	228801.680	3672045.140	-32.36	GULF FLOOR
25161	228468.820	3672038.300	-32.34	GULF FLOOR
25162	229498.330	3672037.310	-32.31	GULF FLOOR
25163	229088.940	3672071.290	-32.28	GULF FLOOR
25164	229119.970	3672046.650	-32.18	GULF FLOOR
25165	228498.010	3672024.930	-32.14	GULF FLOOR
25166	228460.720	3672044.560	-32.14	GULF FLOOR
25167	228454.030	3672052.770	-32.04	GULF FLOOR
25168	229423.380	3672059.200	-32.01	GULF FLOOR
25169	228781.710	3672062.430	-31.96	GULF FLOOR
25170	229102.840	3672060.240	-31.58	GULF FLOOR
25171	229111.060	3672053.250	-31.48	GULF FLOOR
25172	229138.650	3672031.860	-31.48	GULF FLOOR
25173	229791.740	3672051.090	-31.41	GULF FLOOR
25174	230131.570	3672047.440	-31.41	GULF FLOOR
25175	229484.640	3672039.480	-31.41	GULF FLOOR
25176	229511.370	3672034.930	-31.31	GULF FLOOR
25177	228809.450	3672037.530	-31.26	GULF FLOOR
25178	230102.070	3672055.790	-31.21	GULF FLOOR
25179	229538.160	3672027.570	-31.21	GULF FLOOR
25180	230170.780	3672033.190	-31.21	GULF FLOOR
25181	229783.700	3672057.060	-31.21	GULF FLOOR
25182	229146.450	3672025.320	-31.18	GULF FLOOR
25183	228763.860	3672073.590	-31.16	GULF FLOOR
25184	230071.330	3672072.140	-31.11	GULF FLOOR
25185	229809.000	3672032.050	-30.91	GULF FLOOR
25186	230147.150	3672042.850	-30.91	GULF FLOOR
25187	229775.390	3672063.050	-30.91	GULF FLOOR
25188	230083.400	3672064.140	-30.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25189	230161.690	3672037.460	-30.61	GULF FLOOR
25190	229802.670	3672040.210	-30.61	GULF FLOOR
25191	229761.640	3672073.140	-30.61	GULF FLOOR
25192	230421.620	3672065.110	-30.51	GULF FLOOR
25193	230115.080	3672052.400	-30.41	GULF FLOOR
25194	229444.120	3672050.840	-30.41	GULF FLOOR
25195	230425.190	3672050.920	-30.31	GULF FLOOR
25196	230092.510	3672059.280	-30.11	GULF FLOOR
25197	230428.500	3672031.580	-29.91	GULF FLOOR
25198	227359.950	3672121.230	-34.74	GULF FLOOR
25199	227428.570	3672082.110	-34.44	GULF FLOOR
25200	228061.950	3672105.640	-34.31	GULF FLOOR
25201	227380.140	3672106.650	-34.14	GULF FLOOR
25202	227761.990	3672098.300	-33.78	GULF FLOOR
25203	227368.040	3672114.820	-33.74	GULF FLOOR
25204	228397.050	3672122.600	-33.64	GULF FLOOR
25205	228074.540	3672092.150	-33.61	GULF FLOOR
25206	229363.280	3672097.510	-33.61	GULF FLOOR
25207	227398.540	3672097.090	-33.54	GULF FLOOR
25208	227753.860	3672104.260	-33.48	GULF FLOOR
25209	228734.000	3672091.300	-33.46	GULF FLOOR
25210	227412.320	3672090.450	-33.44	GULF FLOOR
25211	229342.010	3672119.760	-33.21	GULF FLOOR
25212	227778.400	3672084.430	-33.18	GULF FLOOR
25213	227770.830	3672091.720	-33.18	GULF FLOOR
25214	227729.940	3672120.740	-33.18	GULF FLOOR
25215	228755.180	3672078.600	-33.16	GULF FLOOR
25216	227389.240	3672101.280	-33.14	GULF FLOOR
25217	228083.210	3672083.300	-33.11	GULF FLOOR
25218	228700.820	3672118.760	-33.06	GULF FLOOR
25219	228054.380	3672114.580	-33.01	GULF FLOOR
25220	227744.930	3672109.960	-32.78	GULF FLOOR
25221	228714.770	3672105.650	-32.76	GULF FLOOR
25222	228404.500	3672115.440	-32.64	GULF FLOOR
25223	228091.040	3672076.650	-32.61	GULF FLOOR
25224	228427.080	3672085.280	-32.54	GULF FLOOR
25225	229745.030	3672083.340	-32.51	GULF FLOOR
25226	228433.940	3672076.410	-32.44	GULF FLOOR
25227	228411.640	3672108.040	-32.34	GULF FLOOR
25228	229054.400	3672112.530	-32.29	GULF FLOOR
25229	228723.300	3672099.170	-32.16	GULF FLOOR
25230	229387.440	3672077.390	-32.11	GULF FLOOR
25231	229077.970	3672082.170	-32.08	GULF FLOOR
25232	228422.060	3672094.340	-32.04	GULF FLOOR
25233	228046.570	3672120.870	-32.01	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25234	229062.160	3672103.790	-31.89	GULF FLOOR
25235	228745.210	3672084.380	-31.86	GULF FLOOR
25236	229379.360	3672083.730	-31.81	GULF FLOOR
25237	229047.730	3672120.220	-31.79	GULF FLOOR
25238	229067.160	3672095.090	-31.68	GULF FLOOR
25239	230046.440	3672087.870	-31.61	GULF FLOOR
25240	229701.730	3672109.050	-31.51	GULF FLOOR
25241	230020.090	3672114.830	-31.41	GULF FLOOR
25242	229686.500	3672120.670	-31.31	GULF FLOOR
25243	229735.970	3672088.330	-31.31	GULF FLOOR
25244	229725.340	3672093.090	-31.21	GULF FLOOR
25245	229349.590	3672111.500	-31.21	GULF FLOOR
25246	229710.020	3672103.400	-31.11	GULF FLOOR
25247	230062.730	3672077.840	-31.11	GULF FLOOR
25248	230029.140	3672103.580	-31.01	GULF FLOOR
25249	230038.320	3672094.040	-30.81	GULF FLOOR
25250	230389.010	3672124.200	-30.41	GULF FLOOR
25251	230404.580	3672102.370	-30.21	GULF FLOOR
25252	230412.470	3672087.380	-30.21	GULF FLOOR
25253	230399.140	3672111.550	-30.11	GULF FLOOR
25254	229370.700	3672090.200	-30.01	GULF FLOOR
25255	230417.720	3672075.490	-29.61	GULF FLOOR
25256	227659.370	3672152.790	-34.38	GULF FLOOR
25257	227332.810	3672141.610	-34.34	GULF FLOOR
25258	228033.590	3672129.670	-34.21	GULF FLOOR
25259	228008.590	3672146.100	-34.11	GULF FLOOR
25260	227711.500	3672131.380	-34.08	GULF FLOOR
25261	227982.280	3672170.510	-34.01	GULF FLOOR
25262	227650.290	3672157.010	-33.98	GULF FLOOR
25263	227625.300	3672169.560	-33.68	GULF FLOOR
25264	227347.170	3672131.270	-33.64	GULF FLOOR
25265	228290.840	3672164.550	-33.64	GULF FLOOR
25266	227720.450	3672126.470	-33.58	GULF FLOOR
25267	228347.330	3672149.830	-33.54	GULF FLOOR
25268	227995.750	3672157.490	-33.51	GULF FLOOR
25269	227702.810	3672136.410	-33.48	GULF FLOOR
25270	227668.820	3672149.190	-33.48	GULF FLOOR
25271	228668.590	3672159.340	-33.46	GULF FLOOR
25272	228684.310	3672139.040	-33.36	GULF FLOOR
25273	227320.770	3672149.780	-33.34	GULF FLOOR
25274	228358.510	3672146.600	-33.24	GULF FLOOR
25275	228281.540	3672169.030	-33.24	GULF FLOOR
25276	229298.600	3672162.550	-33.01	GULF FLOOR
25277	227678.620	3672146.600	-32.98	GULF FLOOR
25278	228388.990	3672129.500	-32.94	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25279	228307.650	3672159.510	-32.94	GULF FLOOR
25280	227693.990	3672141.560	-32.68	GULF FLOOR
25281	228649.200	3672171.150	-32.66	GULF FLOOR
25282	228325.730	3672155.350	-32.64	GULF FLOOR
25283	229317.720	3672144.580	-32.61	GULF FLOOR
25284	229020.090	3672145.170	-32.59	GULF FLOOR
25285	227640.920	3672161.480	-32.58	GULF FLOOR
25286	228693.950	3672126.870	-32.46	GULF FLOOR
25287	228970.330	3672171.000	-32.39	GULF FLOOR
25288	228380.130	3672135.500	-32.34	GULF FLOOR
25289	228336.820	3672152.440	-32.34	GULF FLOOR
25290	228025.190	3672135.470	-32.21	GULF FLOOR
25291	229028.910	3672139.280	-32.19	GULF FLOOR
25292	228979.890	3672166.610	-32.19	GULF FLOOR
25293	229985.400	3672151.410	-32.11	GULF FLOOR
25294	228678.660	3672147.350	-32.06	GULF FLOOR
25295	228991.770	3672161.960	-31.99	GULF FLOOR
25296	229642.080	3672172.280	-31.91	GULF FLOOR
25297	229011.120	3672151.350	-31.89	GULF FLOOR
25298	228658.820	3672166.680	-31.86	GULF FLOOR
25299	228368.820	3672142.240	-31.84	GULF FLOOR
25300	229285.430	3672174.080	-31.81	GULF FLOOR
25301	229324.750	3672137.150	-31.71	GULF FLOOR
25302	229333.850	3672128.570	-31.51	GULF FLOOR
25303	229001.700	3672157.020	-31.49	GULF FLOOR
25304	229036.630	3672132.430	-31.49	GULF FLOOR
25305	230007.080	3672128.840	-31.41	GULF FLOOR
25306	229648.840	3672164.370	-31.31	GULF FLOOR
25307	229672.720	3672135.570	-31.31	GULF FLOOR
25308	229663.760	3672146.200	-31.21	GULF FLOOR
25309	229307.400	3672154.500	-31.21	GULF FLOOR
25310	230000.120	3672136.630	-31.11	GULF FLOOR
25311	229679.720	3672128.080	-31.01	GULF FLOOR
25312	229655.370	3672156.340	-31.01	GULF FLOOR
25313	229970.980	3672165.800	-30.91	GULF FLOOR
25314	230341.070	3672163.570	-30.61	GULF FLOOR
25315	230378.730	3672133.090	-30.41	GULF FLOOR
25316	230357.650	3672148.780	-30.31	GULF FLOOR
25317	230367.270	3672141.440	-30.31	GULF FLOOR
25318	230348.430	3672156.590	-30.11	GULF FLOOR
25319	230333.630	3672170.920	-30.01	GULF FLOOR
25320	229977.990	3672158.240	-29.91	GULF FLOOR
25321	229992.260	3672144.040	-29.71	GULF FLOOR
25322	227960.540	3672186.080	-34.51	GULF FLOOR
25323	227938.350	3672194.450	-34.01	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25324	227901.120	3672206.450	-33.81	GULF FLOOR
25325	227870.500	3672220.900	-33.71	GULF FLOOR
25326	228576.670	3672198.650	-33.66	GULF FLOOR
25327	227608.120	3672183.920	-33.58	GULF FLOOR
25328	228553.230	3672216.370	-33.56	GULF FLOOR
25329	227616.910	3672176.510	-33.48	GULF FLOOR
25330	228243.300	3672194.920	-33.45	GULF FLOOR
25331	227569.750	3672223.160	-33.38	GULF FLOOR
25332	227586.350	3672206.210	-33.38	GULF FLOOR
25333	227601.310	3672191.260	-33.38	GULF FLOOR
25334	228252.030	3672187.470	-33.35	GULF FLOOR
25335	227921.740	3672199.410	-33.31	GULF FLOOR
25336	227577.210	3672215.740	-33.28	GULF FLOOR
25337	227883.300	3672214.320	-33.01	GULF FLOOR
25338	229251.690	3672198.350	-33.01	GULF FLOOR
25339	228235.750	3672202.070	-32.95	GULF FLOOR
25340	228220.040	3672222.550	-32.95	GULF FLOOR
25341	227972.390	3672178.860	-32.91	GULF FLOOR
25342	227593.510	3672198.940	-32.88	GULF FLOOR
25343	228605.250	3672183.370	-32.86	GULF FLOOR
25344	228587.220	3672191.790	-32.86	GULF FLOOR
25345	228919.180	3672198.600	-32.79	GULF FLOOR
25346	227910.720	3672202.910	-32.61	GULF FLOOR
25347	229274.850	3672182.610	-32.61	GULF FLOOR
25348	228615.590	3672180.060	-32.56	GULF FLOOR
25349	229227.740	3672222.820	-32.51	GULF FLOOR
25350	228635.470	3672175.030	-32.36	GULF FLOOR
25351	228260.820	3672180.470	-32.35	GULF FLOOR
25352	228928.140	3672193.320	-32.29	GULF FLOOR
25353	229266.280	3672188.540	-32.21	GULF FLOOR
25354	228911.040	3672204.440	-32.19	GULF FLOOR
25355	228950.310	3672179.960	-32.19	GULF FLOOR
25356	228903.600	3672212.240	-32.19	GULF FLOOR
25357	228960.400	3672175.710	-32.19	GULF FLOOR
25358	228269.470	3672175.060	-32.15	GULF FLOOR
25359	228228.560	3672209.730	-32.15	GULF FLOOR
25360	229237.220	3672211.130	-32.11	GULF FLOOR
25361	228565.760	3672205.980	-32.06	GULF FLOOR
25362	228625.220	3672177.250	-31.96	GULF FLOOR
25363	227951.060	3672189.890	-31.91	GULF FLOOR
25364	229594.830	3672217.590	-31.81	GULF FLOOR
25365	229931.230	3672202.820	-31.71	GULF FLOOR
25366	229958.680	3672178.120	-31.71	GULF FLOOR
25367	228939.840	3672184.830	-31.69	GULF FLOOR
25368	229635.170	3672180.060	-31.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25369	229603.260	3672211.490	-31.51	GULF FLOOR
25370	229944.170	3672192.930	-31.51	GULF FLOOR
25371	228546.150	3672223.620	-31.46	GULF FLOOR
25372	229612.310	3672203.690	-31.41	GULF FLOOR
25373	229908.780	3672216.210	-31.41	GULF FLOOR
25374	229625.000	3672189.800	-31.31	GULF FLOOR
25375	230324.520	3672180.090	-31.11	GULF FLOOR
25376	230314.900	3672189.080	-31.01	GULF FLOOR
25377	230305.960	3672196.800	-30.71	GULF FLOOR
25378	230290.530	3672209.230	-30.71	GULF FLOOR
25379	229917.500	3672211.220	-30.61	GULF FLOOR
25380	230279.310	3672217.840	-30.21	GULF FLOOR
25381	229951.160	3672185.720	-29.91	GULF FLOOR
25382	227460.330	3672259.510	-34.38	GULF FLOOR
25383	227503.070	3672251.260	-34.18	GULF FLOOR
25384	227851.440	3672236.230	-34.11	GULF FLOOR
25385	227561.110	3672229.070	-33.88	GULF FLOOR
25386	227513.490	3672249.030	-33.88	GULF FLOOR
25387	227828.460	3672254.590	-33.81	GULF FLOOR
25388	227493.140	3672253.590	-33.78	GULF FLOOR
25389	228532.500	3672241.600	-33.76	GULF FLOOR
25390	227438.870	3672266.590	-33.68	GULF FLOOR
25391	227475.100	3672256.060	-33.68	GULF FLOOR
25392	228514.160	3672267.360	-33.66	GULF FLOOR
25393	228171.940	3672271.840	-33.65	GULF FLOOR
25394	227424.050	3672272.600	-33.58	GULF FLOOR
25395	227551.340	3672234.000	-33.58	GULF FLOOR
25396	227813.330	3672265.290	-33.41	GULF FLOOR
25397	227861.350	3672228.020	-33.41	GULF FLOOR
25398	229204.810	3672258.800	-33.31	GULF FLOOR
25399	227842.380	3672243.900	-33.31	GULF FLOOR
25400	228203.950	3672240.470	-33.25	GULF FLOOR
25401	228213.900	3672230.660	-33.25	GULF FLOOR
25402	227449.350	3672263.410	-33.18	GULF FLOOR
25403	227523.360	3672246.770	-33.18	GULF FLOOR
25404	227535.940	3672242.240	-33.08	GULF FLOOR
25405	228181.080	3672266.720	-33.05	GULF FLOOR
25406	228526.590	3672250.440	-32.56	GULF FLOOR
25407	228539.600	3672231.260	-32.56	GULF FLOOR
25408	229214.950	3672240.610	-32.51	GULF FLOOR
25409	228188.520	3672259.930	-32.45	GULF FLOOR
25410	228197.520	3672248.280	-32.45	GULF FLOOR
25411	228880.370	3672243.160	-32.39	GULF FLOOR
25412	229855.850	3672250.970	-32.31	GULF FLOOR
25413	228874.100	3672251.330	-32.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25414	228891.840	3672228.150	-32.19	GULF FLOOR
25415	229829.690	3672273.650	-32.01	GULF FLOOR
25416	229500.810	3672272.710	-31.91	GULF FLOOR
25417	228867.920	3672259.390	-31.89	GULF FLOOR
25418	229556.140	3672243.240	-31.81	GULF FLOOR
25419	229220.940	3672232.130	-31.81	GULF FLOOR
25420	229511.470	3672266.430	-31.81	GULF FLOOR
25421	229536.450	3672253.880	-31.61	GULF FLOOR
25422	229580.800	3672227.570	-31.61	GULF FLOOR
25423	229520.880	3672261.280	-31.51	GULF FLOOR
25424	229881.120	3672233.940	-31.51	GULF FLOOR
25425	229209.710	3672249.490	-31.51	GULF FLOOR
25426	228519.850	3672258.790	-31.46	GULF FLOOR
25427	229547.230	3672248.430	-31.41	GULF FLOOR
25428	229566.680	3672236.490	-31.41	GULF FLOOR
25429	229848.230	3672257.880	-31.31	GULF FLOOR
25430	229199.870	3672267.780	-31.11	GULF FLOOR
25431	229893.710	3672225.830	-31.11	GULF FLOOR
25432	230239.830	3672241.230	-31.01	GULF FLOOR
25433	230144.070	3672272.110	-30.91	GULF FLOOR
25434	230262.310	3672230.750	-30.91	GULF FLOOR
25435	229872.490	3672239.650	-30.81	GULF FLOOR
25436	230205.100	3672250.100	-30.81	GULF FLOOR
25437	230215.460	3672247.470	-30.81	GULF FLOOR
25438	229837.300	3672266.880	-30.81	GULF FLOOR
25439	230154.320	3672268.130	-30.71	GULF FLOOR
25440	230172.080	3672261.250	-30.71	GULF FLOOR
25441	230195.270	3672253.000	-30.61	GULF FLOOR
25442	230182.370	3672257.380	-30.61	GULF FLOOR
25443	230270.570	3672225.110	-30.51	GULF FLOOR
25444	230526.100	3672239.080	-30.41	GULF FLOOR
25445	230249.830	3672237.720	-30.31	GULF FLOOR
25446	230519.600	3672247.440	-30.11	GULF FLOOR
25447	230226.420	3672244.830	-30.01	GULF FLOOR
25448	230506.480	3672265.250	-29.91	GULF FLOOR
25449	230513.040	3672256.650	-29.61	GULF FLOOR
25450	228113.420	3672300.550	-34.35	GULF FLOOR
25451	227780.550	3672302.330	-34.11	GULF FLOOR
25452	228162.860	3672276.230	-33.95	GULF FLOOR
25453	227765.580	3672317.440	-33.81	GULF FLOOR
25454	227793.060	3672285.370	-33.71	GULF FLOOR
25455	228459.060	3672309.360	-33.66	GULF FLOOR
25456	228494.630	3672290.210	-33.56	GULF FLOOR
25457	228122.840	3672295.700	-33.55	GULF FLOOR
25458	227411.610	3672278.180	-33.48	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25459	228104.410	3672306.370	-33.45	GULF FLOOR
25460	228472.160	3672304.260	-33.36	GULF FLOOR
25461	228508.790	3672275.910	-33.26	GULF FLOOR
25462	227800.110	3672277.430	-33.21	GULF FLOOR
25463	228807.390	3672311.540	-33.19	GULF FLOOR
25464	228434.620	3672319.090	-33.16	GULF FLOOR
25465	229188.490	3672288.070	-33.11	GULF FLOOR
25466	228484.370	3672297.930	-33.06	GULF FLOOR
25467	228151.620	3672281.460	-32.95	GULF FLOOR
25468	229173.820	3672302.380	-32.91	GULF FLOOR
25469	229153.410	3672311.240	-32.81	GULF FLOOR
25470	228847.320	3672281.770	-32.79	GULF FLOOR
25471	228444.590	3672314.980	-32.76	GULF FLOOR
25472	228131.410	3672290.340	-32.75	GULF FLOOR
25473	227773.050	3672310.530	-32.71	GULF FLOOR
25474	229133.080	3672318.130	-32.51	GULF FLOOR
25475	229193.690	3672277.890	-32.51	GULF FLOOR
25476	228090.630	3672319.690	-32.45	GULF FLOOR
25477	228855.820	3672274.570	-32.39	GULF FLOOR
25478	227787.040	3672293.660	-32.31	GULF FLOOR
25479	229817.890	3672285.490	-32.31	GULF FLOOR
25480	228797.100	3672316.740	-32.29	GULF FLOOR
25481	228839.670	3672288.300	-32.29	GULF FLOOR
25482	229456.490	3672304.090	-32.21	GULF FLOOR
25483	229796.400	3672305.800	-32.21	GULF FLOOR
25484	228142.030	3672285.680	-32.15	GULF FLOOR
25485	228816.220	3672306.630	-32.09	GULF FLOOR
25486	228827.450	3672298.490	-32.09	GULF FLOOR
25487	228788.090	3672322.070	-31.99	GULF FLOOR
25488	229468.220	3672295.440	-31.91	GULF FLOOR
25489	229164.800	3672307.270	-31.91	GULF FLOOR
25490	229441.620	3672317.330	-31.81	GULF FLOOR
25491	229488.400	3672280.760	-31.51	GULF FLOOR
25492	230099.920	3672298.740	-31.41	GULF FLOOR
25493	230067.780	3672321.550	-31.41	GULF FLOOR
25494	229142.700	3672314.700	-31.31	GULF FLOOR
25495	230122.260	3672282.100	-31.31	GULF FLOOR
25496	229123.150	3672322.060	-31.21	GULF FLOOR
25497	230113.310	3672288.080	-31.21	GULF FLOOR
25498	229789.100	3672313.400	-31.11	GULF FLOOR
25499	229476.330	3672289.260	-31.11	GULF FLOOR
25500	230091.020	3672304.420	-31.01	GULF FLOOR
25501	230075.790	3672315.260	-31.01	GULF FLOOR
25502	229808.220	3672294.320	-30.91	GULF FLOOR
25503	229181.510	3672295.940	-30.71	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25504	230132.750	3672276.790	-30.51	GULF FLOOR
25505	230462.260	3672316.990	-30.42	GULF FLOOR
25506	230482.970	3672294.150	-30.32	GULF FLOOR
25507	230498.860	3672275.070	-30.22	GULF FLOOR
25508	230471.600	3672307.420	-30.12	GULF FLOOR
25509	230489.500	3672286.360	-30.12	GULF FLOOR
25510	228076.360	3672333.900	-34.35	GULF FLOOR
25511	227706.540	3672358.990	-34.21	GULF FLOOR
25512	228051.410	3672374.460	-34.05	GULF FLOOR
25513	227689.660	3672373.380	-33.91	GULF FLOOR
25514	227728.850	3672342.730	-33.81	GULF FLOOR
25515	228719.370	3672367.850	-33.79	GULF FLOOR
25516	227743.270	3672333.360	-33.71	GULF FLOOR
25517	229108.770	3672327.370	-33.71	GULF FLOOR
25518	228058.530	3672366.200	-33.65	GULF FLOOR
25519	227756.410	3672324.850	-33.51	GULF FLOOR
25520	228070.270	3672342.010	-33.45	GULF FLOOR
25521	227718.580	3672350.160	-33.31	GULF FLOOR
25522	229051.550	3672346.740	-33.31	GULF FLOOR
25523	228759.230	3672339.200	-33.29	GULF FLOOR
25524	227697.750	3672366.010	-33.21	GULF FLOOR
25525	228710.510	3672374.300	-33.19	GULF FLOOR
25526	228419.040	3672329.560	-33.16	GULF FLOOR
25527	229080.040	3672336.600	-32.91	GULF FLOOR
25528	228768.210	3672333.920	-32.79	GULF FLOOR
25529	229027.620	3672358.810	-32.61	GULF FLOOR
25530	228728.090	3672361.450	-32.59	GULF FLOOR
25531	229012.730	3672367.970	-32.51	GULF FLOOR
25532	228749.970	3672344.890	-32.39	GULF FLOOR
25533	228063.280	3672357.010	-32.35	GULF FLOOR
25534	229747.830	3672360.730	-32.31	GULF FLOOR
25535	229776.530	3672326.760	-32.31	GULF FLOOR
25536	229036.560	3672354.000	-32.31	GULF FLOOR
25537	229386.810	3672368.220	-32.21	GULF FLOOR
25538	229089.820	3672333.510	-32.21	GULF FLOOR
25539	228776.660	3672328.480	-32.19	GULF FLOOR
25540	229421.560	3672338.030	-32.01	GULF FLOOR
25541	228741.110	3672350.660	-31.99	GULF FLOOR
25542	229400.160	3672359.050	-31.91	GULF FLOOR
25543	229377.560	3672373.140	-31.91	GULF FLOOR
25544	229068.470	3672340.180	-31.81	GULF FLOOR
25545	229767.410	3672338.020	-31.81	GULF FLOOR
25546	229414.200	3672344.860	-31.71	GULF FLOOR
25547	229428.890	3672330.490	-31.61	GULF FLOOR
25548	229757.460	3672349.790	-31.11	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25549	230039.930	3672348.690	-31.11	GULF FLOOR
25550	230052.280	3672335.190	-31.11	GULF FLOOR
25551	230030.140	3672361.250	-31.01	GULF FLOOR
25552	229738.080	3672370.450	-31.01	GULF FLOOR
25553	230059.990	3672328.130	-30.81	GULF FLOOR
25554	230430.960	3672346.990	-30.42	GULF FLOOR
25555	230421.580	3672355.290	-30.32	GULF FLOOR
25556	230438.450	3672339.840	-30.32	GULF FLOOR
25557	230403.150	3672370.350	-30.22	GULF FLOOR
25558	230412.960	3672362.670	-30.22	GULF FLOOR
25559	230449.790	3672329.510	-30.02	GULF FLOOR
25560	228313.470	3672416.230	-34.46	GULF FLOOR
25561	227639.370	3672412.650	-34.41	GULF FLOOR
25562	228337.240	3672397.640	-34.26	GULF FLOOR
25563	228016.070	3672406.090	-34.25	GULF FLOOR
25564	228006.250	3672410.490	-33.85	GULF FLOOR
25565	227667.280	3672394.240	-33.71	GULF FLOOR
25566	227620.870	3672422.950	-33.51	GULF FLOOR
25567	227674.750	3672387.490	-33.41	GULF FLOOR
25568	227659.190	3672400.620	-33.41	GULF FLOOR
25569	228681.430	3672399.580	-33.39	GULF FLOOR
25570	227996.660	3672414.670	-33.35	GULF FLOOR
25571	228326.070	3672407.890	-33.26	GULF FLOOR
25572	228044.430	3672382.160	-33.25	GULF FLOOR
25573	228965.840	3672404.780	-33.11	GULF FLOOR
25574	228025.330	3672401.610	-33.05	GULF FLOOR
25575	227682.640	3672380.690	-33.01	GULF FLOOR
25576	227647.960	3672407.460	-33.01	GULF FLOOR
25577	229319.590	3672403.480	-32.91	GULF FLOOR
25578	228646.820	3672423.770	-32.89	GULF FLOOR
25579	227981.530	3672420.900	-32.85	GULF FLOOR
25580	227630.490	3672417.570	-32.81	GULF FLOOR
25581	228985.600	3672385.410	-32.81	GULF FLOOR
25582	228958.020	3672415.360	-32.71	GULF FLOOR
25583	228673.220	3672406.090	-32.59	GULF FLOOR
25584	229658.110	3672405.000	-32.51	GULF FLOOR
25585	228689.340	3672392.790	-32.49	GULF FLOOR
25586	228700.470	3672382.120	-32.49	GULF FLOOR
25587	228304.140	3672421.120	-32.46	GULF FLOOR
25588	229000.140	3672375.850	-32.41	GULF FLOOR
25589	229310.630	3672408.920	-32.31	GULF FLOOR
25590	228973.760	3672396.050	-32.21	GULF FLOOR
25591	229351.710	3672387.890	-32.21	GULF FLOOR
25592	228664.130	3672412.280	-32.19	GULF FLOOR
25593	229631.600	3672419.170	-32.11	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25594	228033.470	3672394.650	-31.95	GULF FLOOR
25595	229328.840	3672399.120	-31.91	GULF FLOOR
25596	229363.000	3672381.110	-31.81	GULF FLOOR
25597	229289.050	3672424.440	-31.81	GULF FLOOR
25598	229698.900	3672391.660	-31.81	GULF FLOOR
25599	229720.260	3672382.740	-31.71	GULF FLOOR
25600	228655.930	3672418.170	-31.69	GULF FLOOR
25601	229338.050	3672394.570	-31.61	GULF FLOOR
25602	229684.480	3672396.200	-31.61	GULF FLOOR
25603	229729.920	3672376.520	-31.51	GULF FLOOR
25604	230020.050	3672377.220	-31.21	GULF FLOOR
25605	230008.100	3672404.780	-31.21	GULF FLOOR
25606	229646.460	3672411.350	-31.21	GULF FLOOR
25607	229302.230	3672414.480	-31.21	GULF FLOOR
25608	230002.400	3672422.190	-31.11	GULF FLOOR
25609	230014.310	3672388.320	-31.01	GULF FLOOR
25610	229708.490	3672387.960	-30.91	GULF FLOOR
25611	230316.880	3672417.440	-30.72	GULF FLOOR
25612	229667.590	3672401.290	-30.71	GULF FLOOR
25613	230348.810	3672402.620	-30.62	GULF FLOOR
25614	230377.470	3672386.740	-30.52	GULF FLOOR
25615	230386.330	3672381.620	-30.42	GULF FLOOR
25616	230357.520	3672397.630	-30.32	GULF FLOOR
25617	230326.100	3672413.070	-30.32	GULF FLOOR
25618	230338.830	3672407.490	-30.32	GULF FLOOR
25619	230641.620	3672402.500	-30.23	GULF FLOOR
25620	230366.620	3672392.800	-30.22	GULF FLOOR
25621	230627.460	3672414.170	-30.13	GULF FLOOR
25622	230619.070	3672421.530	-30.03	GULF FLOOR
25623	230657.610	3672391.350	-29.93	GULF FLOOR
25624	227569.550	3672455.770	-34.51	GULF FLOOR
25625	227934.020	3672441.750	-34.35	GULF FLOOR
25626	227900.050	3672473.450	-34.25	GULF FLOOR
25627	227611.470	3672428.690	-34.01	GULF FLOOR
25628	227590.010	3672441.970	-34.01	GULF FLOOR
25629	228637.600	3672428.120	-33.99	GULF FLOOR
25630	227946.770	3672435.100	-33.95	GULF FLOOR
25631	227551.430	3672469.050	-33.91	GULF FLOOR
25632	228264.410	3672449.210	-33.86	GULF FLOOR
25633	228288.170	3672430.520	-33.76	GULF FLOOR
25634	228946.970	3672429.900	-33.61	GULF FLOOR
25635	228931.880	3672453.310	-33.51	GULF FLOOR
25636	228279.390	3672437.710	-33.46	GULF FLOOR
25637	228238.540	3672467.890	-33.46	GULF FLOOR
25638	227956.060	3672430.530	-33.45	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25639	227908.140	3672466.340	-33.45	GULF FLOOR
25640	227598.740	3672436.720	-33.41	GULF FLOOR
25641	228914.700	3672472.200	-33.21	GULF FLOOR
25642	228598.520	3672450.790	-33.09	GULF FLOOR
25643	228588.200	3672455.700	-33.09	GULF FLOOR
25644	227925.940	3672447.990	-33.05	GULF FLOOR
25645	228246.900	3672461.790	-32.96	GULF FLOOR
25646	227971.050	3672425.020	-32.95	GULF FLOOR
25647	227559.820	3672463.380	-32.91	GULF FLOOR
25648	227580.440	3672448.380	-32.81	GULF FLOOR
25649	229281.010	3672430.490	-32.81	GULF FLOOR
25650	229242.070	3672470.910	-32.81	GULF FLOOR
25651	229597.450	3672436.680	-32.71	GULF FLOOR
25652	228578.110	3672462.090	-32.69	GULF FLOOR
25653	228628.640	3672432.660	-32.69	GULF FLOOR
25654	228922.850	3672463.930	-32.61	GULF FLOOR
25655	229270.100	3672439.190	-32.61	GULF FLOOR
25656	229249.880	3672463.770	-32.51	GULF FLOOR
25657	229563.590	3672458.580	-32.31	GULF FLOOR
25658	228940.090	3672442.060	-32.31	GULF FLOOR
25659	228256.410	3672455.440	-32.26	GULF FLOOR
25660	228607.510	3672445.920	-32.09	GULF FLOOR
25661	228619.010	3672438.200	-32.09	GULF FLOOR
25662	228569.690	3672467.670	-32.09	GULF FLOOR
25663	229617.430	3672426.620	-32.01	GULF FLOOR
25664	227916.030	3672458.030	-31.95	GULF FLOOR
25665	229555.330	3672464.460	-31.91	GULF FLOOR
25666	229256.650	3672455.840	-31.81	GULF FLOOR
25667	229579.330	3672447.570	-31.81	GULF FLOOR
25668	230174.320	3672445.740	-31.22	GULF FLOOR
25669	229263.690	3672446.940	-31.11	GULF FLOOR
25670	229545.440	3672472.080	-31.11	GULF FLOOR
25671	230275.700	3672433.200	-31.02	GULF FLOOR
25672	230250.000	3672439.720	-31.02	GULF FLOOR
25673	229987.010	3672448.120	-31.01	GULF FLOOR
25674	229998.330	3672431.450	-31.01	GULF FLOOR
25675	229973.990	3672463.620	-31.01	GULF FLOOR
25676	229588.600	3672441.690	-31.01	GULF FLOOR
25677	230198.530	3672441.400	-30.92	GULF FLOOR
25678	230148.940	3672459.440	-30.92	GULF FLOOR
25679	230138.650	3672468.500	-30.92	GULF FLOOR
25680	229967.310	3672471.110	-30.91	GULF FLOOR
25681	230215.320	3672440.450	-30.82	GULF FLOOR
25682	229993.060	3672440.140	-30.81	GULF FLOOR
25683	230161.330	3672452.030	-30.72	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25684	230600.040	3672440.080	-30.63	GULF FLOOR
25685	229980.660	3672455.850	-30.61	GULF FLOOR
25686	230227.370	3672440.450	-30.52	GULF FLOOR
25687	230265.040	3672437.530	-30.52	GULF FLOOR
25688	230575.220	3672468.360	-30.43	GULF FLOOR
25689	230237.620	3672440.400	-30.42	GULF FLOOR
25690	230188.460	3672442.740	-30.42	GULF FLOOR
25691	230296.670	3672426.000	-30.42	GULF FLOOR
25692	230609.110	3672430.980	-30.33	GULF FLOOR
25693	230285.290	3672429.960	-30.32	GULF FLOOR
25694	229606.720	3672431.480	-30.31	GULF FLOOR
25695	230583.580	3672458.130	-30.23	GULF FLOOR
25696	230591.060	3672449.540	-30.03	GULF FLOOR
25697	228189.950	3672495.170	-34.86	GULF FLOOR
25698	227891.300	3672479.150	-34.25	GULF FLOOR
25699	228211.450	3672482.900	-33.96	GULF FLOOR
25700	227839.580	3672508.720	-33.95	GULF FLOOR
25701	228168.280	3672509.930	-33.66	GULF FLOOR
25702	228159.180	3672517.290	-33.66	GULF FLOOR
25703	227850.970	3672505.060	-33.65	GULF FLOOR
25704	227807.140	3672517.620	-33.65	GULF FLOOR
25705	227882.690	3672485.220	-33.55	GULF FLOOR
25706	228225.540	3672475.540	-33.46	GULF FLOOR
25707	227866.380	3672497.640	-33.45	GULF FLOOR
25708	227825.280	3672512.910	-33.45	GULF FLOOR
25709	228500.220	3672515.820	-33.29	GULF FLOOR
25710	228895.700	3672487.920	-33.21	GULF FLOOR
25711	229205.300	3672508.720	-33.11	GULF FLOOR
25712	228872.810	3672501.840	-33.11	GULF FLOOR
25713	228539.590	3672486.880	-33.09	GULF FLOOR
25714	228509.960	3672509.230	-32.89	GULF FLOOR
25715	228181.340	3672500.430	-32.86	GULF FLOOR
25716	228854.870	3672514.320	-32.81	GULF FLOOR
25717	228530.750	3672493.230	-32.79	GULF FLOOR
25718	228552.950	3672479.070	-32.79	GULF FLOOR
25719	227874.440	3672491.110	-32.75	GULF FLOOR
25720	228843.090	3672524.290	-32.6	GULF FLOOR
25721	228150.980	3672523.540	-32.56	GULF FLOOR
25722	229501.590	3672502.160	-32.51	GULF FLOOR
25723	228202.360	3672487.750	-32.46	GULF FLOOR
25724	229537.170	3672477.740	-32.41	GULF FLOOR
25725	229483.180	3672517.970	-32.31	GULF FLOOR
25726	229213.730	3672501.710	-32.21	GULF FLOOR
25727	229197.580	3672515.710	-32.21	GULF FLOOR
25728	228883.990	3672495.500	-32.11	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25729	229234.040	3672479.170	-32.01	GULF FLOOR
25730	229188.470	3672523.900	-32.01	GULF FLOOR
25731	228904.450	3672481.650	-32.01	GULF FLOOR
25732	229519.170	3672489.470	-32.01	GULF FLOOR
25733	228518.820	3672503.330	-31.99	GULF FLOOR
25734	228864.230	3672507.460	-31.91	GULF FLOOR
25735	229929.550	3672510.550	-31.71	GULF FLOOR
25736	229912.230	3672520.400	-31.61	GULF FLOOR
25737	229937.720	3672503.880	-31.51	GULF FLOOR
25738	229957.970	3672482.310	-31.41	GULF FLOOR
25739	229509.370	3672495.670	-31.31	GULF FLOOR
25740	229227.370	3672487.180	-31.21	GULF FLOOR
25741	229528.810	3672483.260	-31.21	GULF FLOOR
25742	229490.770	3672511.050	-31.21	GULF FLOOR
25743	229951.340	3672489.990	-31.11	GULF FLOOR
25744	230131.470	3672477.670	-30.82	GULF FLOOR
25745	230122.790	3672501.010	-30.72	GULF FLOOR
25746	230539.060	3672520.620	-30.63	GULF FLOOR
25747	230552.990	3672499.830	-30.63	GULF FLOOR
25748	230118.700	3672511.690	-30.52	GULF FLOOR
25749	230126.090	3672491.540	-30.42	GULF FLOOR
25750	230561.320	3672487.490	-30.23	GULF FLOOR
25751	230568.980	3672476.900	-30.13	GULF FLOOR
25752	230547.220	3672508.420	-29.93	GULF FLOOR
25753	228093.760	3672573.600	-35.16	GULF FLOOR
25754	227753.820	3672563.090	-34.35	GULF FLOOR
25755	228120.550	3672549.520	-34.26	GULF FLOOR
25756	228140.690	3672532.070	-33.96	GULF FLOOR
25757	227789.490	3672526.010	-33.95	GULF FLOOR
25758	228828.660	3672537.890	-33.9	GULF FLOOR
25759	227780.070	3672531.670	-33.75	GULF FLOOR
25760	228814.260	3672551.660	-33.7	GULF FLOOR
25761	227746.310	3672570.310	-33.65	GULF FLOOR
25762	228103.650	3672564.260	-33.56	GULF FLOOR
25763	227760.860	3672555.490	-33.55	GULF FLOOR
25764	228805.970	3672560.010	-33.4	GULF FLOOR
25765	228438.590	3672567.460	-33.29	GULF FLOOR
25766	229130.860	3672561.380	-33.11	GULF FLOOR
25767	229451.580	3672553.270	-33.01	GULF FLOOR
25768	228794.080	3672570.000	-33	GULF FLOOR
25769	228473.460	3672543.750	-32.99	GULF FLOOR
25770	227767.760	3672545.020	-32.95	GULF FLOOR
25771	228128.180	3672542.990	-32.86	GULF FLOOR
25772	229141.920	3672555.160	-32.71	GULF FLOOR
25773	228454.260	3672559.230	-32.69	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25774	228480.400	3672536.400	-32.59	GULF FLOOR
25775	228487.990	3672528.050	-32.49	GULF FLOOR
25776	228465.960	3672550.700	-32.49	GULF FLOOR
25777	228113.060	3672556.240	-32.46	GULF FLOOR
25778	229169.740	3672537.790	-32.41	GULF FLOOR
25779	229434.490	3672572.720	-32.31	GULF FLOOR
25780	229471.130	3672530.860	-32.31	GULF FLOOR
25781	229121.510	3672566.340	-32.11	GULF FLOOR
25782	229457.600	3672545.160	-32.01	GULF FLOOR
25783	229150.720	3672549.330	-31.81	GULF FLOOR
25784	229178.470	3672532.490	-31.81	GULF FLOOR
25785	229441.310	3672565.090	-31.61	GULF FLOOR
25786	229802.200	3672570.700	-31.51	GULF FLOOR
25787	229824.620	3672557.050	-31.41	GULF FLOOR
25788	229847.370	3672543.380	-31.31	GULF FLOOR
25789	229112.580	3672570.940	-31.21	GULF FLOOR
25790	229891.640	3672528.200	-31.21	GULF FLOOR
25791	229875.900	3672533.060	-31.21	GULF FLOOR
25792	229160.410	3672543.100	-31.21	GULF FLOOR
25793	229838.540	3672548.250	-31.21	GULF FLOOR
25794	229902.460	3672524.640	-31.21	GULF FLOOR
25795	230113.640	3672525.410	-31.12	GULF FLOOR
25796	229814.470	3672563.510	-31.11	GULF FLOOR
25797	229862.500	3672537.200	-31.01	GULF FLOOR
25798	230518.420	3672550.350	-30.83	GULF FLOOR
25799	230108.100	3672538.780	-30.82	GULF FLOOR
25800	230097.460	3672568.050	-30.82	GULF FLOOR
25801	230103.860	3672550.050	-30.72	GULF FLOOR
25802	230500.540	3672567.100	-30.63	GULF FLOOR
25803	230527.480	3672538.480	-30.63	GULF FLOOR
25804	230508.390	3672560.560	-30.33	GULF FLOOR
25805	230533.880	3672529.330	-29.93	GULF FLOOR
25806	228048.480	3672604.760	-34.66	GULF FLOOR
25807	228023.560	3672617.980	-34.66	GULF FLOOR
25808	227704.300	3672592.840	-34.65	GULF FLOOR
25809	228067.300	3672592.420	-34.26	GULF FLOOR
25810	229043.130	3672621.450	-33.91	GULF FLOOR
25811	227694.000	3672595.040	-33.85	GULF FLOOR
25812	227714.630	3672590.300	-33.75	GULF FLOOR
25813	229085.670	3672588.220	-33.61	GULF FLOOR
25814	228351.710	3672616.930	-33.59	GULF FLOOR
25815	228729.000	3672610.080	-33.5	GULF FLOOR
25816	228342.970	3672624.300	-33.49	GULF FLOOR
25817	228375.060	3672597.400	-33.39	GULF FLOOR
25818	228384.190	3672593.120	-33.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25819	229052.320	3672616.400	-33.31	GULF FLOOR
25820	229095.010	3672582.650	-33.21	GULF FLOOR
25821	228741.920	3672603.230	-33.2	GULF FLOOR
25822	227738.000	3672576.550	-33.15	GULF FLOOR
25823	227671.460	3672597.660	-33.15	GULF FLOOR
25824	228766.400	3672588.820	-33.1	GULF FLOOR
25825	228421.590	3672574.500	-33.09	GULF FLOOR
25826	228039.700	3672609.570	-33.06	GULF FLOOR
25827	227723.830	3672586.200	-33.05	GULF FLOOR
25828	228408.510	3672580.670	-32.99	GULF FLOOR
25829	227681.810	3672596.560	-32.95	GULF FLOOR
25830	228785.910	3672576.120	-32.9	GULF FLOOR
25831	228393.650	3672588.360	-32.79	GULF FLOOR
25832	229077.150	3672593.590	-32.71	GULF FLOOR
25833	228359.200	3672609.490	-32.69	GULF FLOOR
25834	228075.790	3672586.740	-32.66	GULF FLOOR
25835	228085.550	3672580.230	-32.66	GULF FLOOR
25836	229419.860	3672591.670	-32.61	GULF FLOOR
25837	229385.560	3672623.510	-32.61	GULF FLOOR
25838	228750.450	3672597.820	-32.5	GULF FLOOR
25839	229407.840	3672605.660	-32.41	GULF FLOOR
25840	229060.450	3672609.670	-32.21	GULF FLOOR
25841	228059.020	3672598.120	-32.16	GULF FLOOR
25842	229103.640	3672577.020	-31.91	GULF FLOOR
25843	228777.010	3672582.230	-31.9	GULF FLOOR
25844	229397.340	3672614.560	-31.81	GULF FLOOR
25845	229690.070	3672602.510	-31.81	GULF FLOOR
25846	229722.830	3672589.690	-31.81	GULF FLOOR
25847	229673.590	3672614.110	-31.81	GULF FLOOR
25848	229748.400	3672585.670	-31.61	GULF FLOOR
25849	229699.260	3672596.990	-31.61	GULF FLOOR
25850	229791.090	3672576.550	-31.41	GULF FLOOR
25851	229428.310	3672580.610	-31.31	GULF FLOOR
25852	229069.180	3672600.030	-31.31	GULF FLOOR
25853	229780.040	3672578.910	-31.31	GULF FLOOR
25854	229664.220	3672619.900	-31.31	GULF FLOOR
25855	229711.600	3672592.380	-31.31	GULF FLOOR
25856	229762.130	3672582.810	-31.11	GULF FLOOR
25857	230730.650	3672590.870	-31.03	GULF FLOOR
25858	230078.660	3672608.440	-31.02	GULF FLOOR
25859	229732.920	3672588.630	-31.01	GULF FLOOR
25860	230073.500	3672617.120	-30.92	GULF FLOOR
25861	230093.400	3672577.430	-30.92	GULF FLOOR
25862	229680.910	3672606.930	-30.91	GULF FLOOR
25863	230434.870	3672603.830	-30.73	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25864	230385.270	3672622.770	-30.73	GULF FLOOR
25865	230089.250	3672586.710	-30.72	GULF FLOOR
25866	230406.220	3672614.980	-30.63	GULF FLOOR
25867	230447.660	3672598.060	-30.63	GULF FLOOR
25868	230084.500	3672596.460	-30.62	GULF FLOOR
25869	230475.130	3672584.290	-30.53	GULF FLOOR
25870	230484.610	3672578.660	-30.43	GULF FLOOR
25871	230417.920	3672610.310	-30.33	GULF FLOOR
25872	230703.040	3672614.990	-30.33	GULF FLOOR
25873	230456.900	3672593.830	-30.33	GULF FLOOR
25874	230394.800	3672619.240	-30.23	GULF FLOOR
25875	230712.440	3672606.560	-30.03	GULF FLOOR
25876	230722.040	3672598.200	-30.03	GULF FLOOR
25877	230465.840	3672589.260	-29.93	GULF FLOOR
25878	227959.600	3672649.640	-34.06	GULF FLOOR
25879	228008.170	3672624.820	-33.86	GULF FLOOR
25880	229000.800	3672649.640	-33.71	GULF FLOOR
25881	227945.220	3672662.460	-33.66	GULF FLOOR
25882	227972.070	3672641.450	-33.66	GULF FLOOR
25883	227982.420	3672635.570	-33.56	GULF FLOOR
25884	228991.560	3672654.710	-33.31	GULF FLOOR
25885	227938.900	3672670.360	-33.26	GULF FLOOR
25886	227992.480	3672631.140	-33.26	GULF FLOOR
25887	229356.610	3672647.720	-33.21	GULF FLOOR
25888	228303.870	3672656.080	-33.19	GULF FLOOR
25889	229034.840	3672627.390	-33.11	GULF FLOOR
25890	228955.580	3672674.070	-33.01	GULF FLOOR
25891	228293.970	3672663.760	-32.99	GULF FLOOR
25892	229336.870	3672658.630	-32.91	GULF FLOOR
25893	229009.970	3672644.730	-32.81	GULF FLOOR
25894	229315.150	3672669.500	-32.71	GULF FLOOR
25895	228281.750	3672672.360	-32.59	GULF FLOOR
25896	229371.120	3672636.030	-32.31	GULF FLOOR
25897	228335.120	3672631.630	-32.29	GULF FLOOR
25898	228982.480	3672659.870	-32.21	GULF FLOOR
25899	228970.410	3672666.660	-31.91	GULF FLOOR
25900	229649.280	3672635.950	-31.61	GULF FLOOR
25901	229636.410	3672655.770	-31.61	GULF FLOOR
25902	229327.750	3672663.080	-31.61	GULF FLOOR
25903	229026.290	3672633.240	-31.61	GULF FLOOR
25904	229655.940	3672628.250	-31.51	GULF FLOOR
25905	229642.590	3672645.320	-31.31	GULF FLOOR
25906	230023.170	3672670.780	-31.22	GULF FLOOR
25907	230053.580	3672644.100	-31.22	GULF FLOOR
25908	229018.730	3672639.900	-31.11	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25909	229630.440	3672667.230	-31.11	GULF FLOOR
25910	230305.850	3672660.460	-31.03	GULF FLOOR
25911	230031.740	3672664.920	-31.02	GULF FLOOR
25912	230043.190	3672655.180	-31.02	GULF FLOOR
25913	230318.700	3672651.510	-30.93	GULF FLOOR
25914	230060.150	3672636.320	-30.92	GULF FLOOR
25915	230296.940	3672668.190	-30.83	GULF FLOOR
25916	230341.050	3672640.560	-30.83	GULF FLOOR
25917	230355.640	3672634.940	-30.83	GULF FLOOR
25918	229347.180	3672652.690	-30.81	GULF FLOOR
25919	230368.090	3672630.020	-30.73	GULF FLOOR
25920	230330.770	3672645.060	-30.63	GULF FLOOR
25921	230672.020	3672651.900	-30.53	GULF FLOOR
25922	230678.770	3672643.670	-30.33	GULF FLOOR
25923	230066.420	3672627.890	-30.32	GULF FLOOR
25924	230689.850	3672629.620	-30.03	GULF FLOOR
25925	230659.120	3672669.490	-29.73	GULF FLOOR
25926	230666.010	3672660.010	-29.53	GULF FLOOR
25927	227912.750	3672715.420	-34.46	GULF FLOOR
25928	227928.260	3672687.850	-33.86	GULF FLOOR
25929	228259.840	3672687.430	-33.79	GULF FLOOR
25930	228228.260	3672710.650	-33.79	GULF FLOOR
25931	227933.360	3672679.000	-33.46	GULF FLOOR
25932	227923.180	3672697.310	-33.46	GULF FLOOR
25933	229279.410	3672688.400	-33.41	GULF FLOOR
25934	229247.340	3672706.290	-33.31	GULF FLOOR
25935	228268.280	3672681.620	-33.29	GULF FLOOR
25936	229300.190	3672677.750	-33.21	GULF FLOOR
25937	228218.990	3672718.280	-33.09	GULF FLOOR
25938	229222.460	3672724.280	-33.01	GULF FLOOR
25939	228877.220	3672716.640	-32.91	GULF FLOOR
25940	229231.630	3672717.480	-32.91	GULF FLOOR
25941	228937.180	3672683.150	-32.81	GULF FLOOR
25942	228236.170	3672704.450	-32.79	GULF FLOOR
25943	227918.020	3672706.540	-32.76	GULF FLOOR
25944	228888.600	3672710.470	-32.61	GULF FLOOR
25945	228916.040	3672693.590	-32.61	GULF FLOOR
25946	228904.870	3672699.650	-32.41	GULF FLOOR
25947	228251.190	3672692.450	-32.39	GULF FLOOR
25948	228926.960	3672688.700	-32.31	GULF FLOOR
25949	229267.390	3672694.360	-32.31	GULF FLOOR
25950	228585.830	3672723.010	-32.3	GULF FLOOR
25951	229626.230	3672676.520	-32.01	GULF FLOOR
25952	228946.830	3672679.180	-32.01	GULF FLOOR
25953	229611.720	3672708.910	-31.81	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25954	230239.770	3672705.820	-31.73	GULF FLOOR
25955	229621.420	3672688.260	-31.61	GULF FLOOR
25956	230254.570	3672696.770	-31.43	GULF FLOOR
25957	229944.460	3672701.090	-31.42	GULF FLOOR
25958	229895.920	3672723.080	-31.42	GULF FLOOR
25959	229618.340	3672697.810	-31.41	GULF FLOOR
25960	230264.000	3672691.440	-31.33	GULF FLOOR
25961	229993.310	3672683.420	-31.32	GULF FLOOR
25962	229258.170	3672698.830	-31.31	GULF FLOOR
25963	229607.420	3672718.140	-31.31	GULF FLOOR
25964	229291.020	3672682.030	-31.21	GULF FLOOR
25965	230216.190	3672722.450	-31.13	GULF FLOOR
25966	229909.000	3672716.670	-31.12	GULF FLOOR
25967	229957.220	3672696.810	-31.12	GULF FLOOR
25968	229919.320	3672711.720	-31.12	GULF FLOOR
25969	229967.250	3672693.320	-31.02	GULF FLOOR
25970	230285.970	3672677.160	-30.93	GULF FLOOR
25971	230227.240	3672713.990	-30.93	GULF FLOOR
25972	229983.910	3672687.140	-30.92	GULF FLOOR
25973	230014.240	3672675.440	-30.92	GULF FLOOR
25974	229935.150	3672704.950	-30.92	GULF FLOOR
25975	230004.790	3672679.300	-30.72	GULF FLOOR
25976	230612.160	3672715.100	-30.63	GULF FLOOR
25977	230277.330	3672683.060	-30.63	GULF FLOOR
25978	230648.940	3672680.950	-30.53	GULF FLOOR
25979	230625.410	3672704.400	-30.23	GULF FLOOR
25980	230637.080	3672693.170	-30.13	GULF FLOOR
25981	227861.910	3672743.250	-34.45	GULF FLOOR
25982	227822.240	3672767.430	-34.35	GULF FLOOR
25983	227885.490	3672733.800	-34.16	GULF FLOOR
25984	228575.780	3672730.280	-33.9	GULF FLOOR
25985	227895.050	3672729.670	-33.86	GULF FLOOR
25986	227836.440	3672757.400	-33.85	GULF FLOOR
25987	228554.140	3672745.590	-33.7	GULF FLOOR
25988	228529.660	3672769.280	-33.7	GULF FLOOR
25989	228180.300	3672768.920	-33.49	GULF FLOOR
25990	227845.460	3672752.350	-33.45	GULF FLOOR
25991	228206.180	3672735.230	-33.39	GULF FLOOR
25992	228827.520	3672760.860	-33.21	GULF FLOOR
25993	227871.400	3672739.330	-32.95	GULF FLOOR
25994	229199.650	3672740.450	-32.91	GULF FLOOR
25995	228187.080	3672760.380	-32.89	GULF FLOOR
25996	227903.830	3672724.820	-32.86	GULF FLOOR
25997	228857.590	3672731.330	-32.81	GULF FLOOR
25998	228835.090	3672752.950	-32.81	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
25999	228199.000	3672743.920	-32.79	GULF FLOOR
26000	228212.100	3672727.050	-32.79	GULF FLOOR
26001	229168.700	3672765.930	-32.61	GULF FLOOR
26002	229186.560	3672751.750	-32.51	GULF FLOOR
26003	228841.880	3672745.340	-32.51	GULF FLOOR
26004	228541.970	3672756.870	-32.5	GULF FLOOR
26005	228193.100	3672752.300	-32.39	GULF FLOOR
26006	228849.470	3672737.900	-32.11	GULF FLOOR
26007	229566.970	3672762.510	-32.11	GULF FLOOR
26008	229596.810	3672732.460	-32.01	GULF FLOOR
26009	228866.780	3672724.880	-32.01	GULF FLOOR
26010	228565.140	3672737.490	-32	GULF FLOOR
26011	229176.890	3672760.140	-31.81	GULF FLOOR
26012	229588.880	3672741.500	-31.71	GULF FLOOR
26013	229578.350	3672752.390	-31.61	GULF FLOOR
26014	229876.210	3672734.760	-31.52	GULF FLOOR
26015	229839.150	3672757.310	-31.52	GULF FLOOR
26016	230185.740	3672751.580	-31.43	GULF FLOOR
26017	229213.950	3672729.760	-31.41	GULF FLOOR
26018	229867.250	3672739.740	-31.32	GULF FLOOR
26019	229830.480	3672763.170	-31.32	GULF FLOOR
26020	229554.970	3672772.170	-31.11	GULF FLOOR
26021	230166.950	3672772.770	-31.03	GULF FLOOR
26022	229817.400	3672772.560	-31.02	GULF FLOOR
26023	229852.420	3672748.770	-31.02	GULF FLOOR
26024	230196.720	3672739.780	-30.93	GULF FLOOR
26025	229886.380	3672728.600	-30.92	GULF FLOOR
26026	230177.230	3672761.370	-30.83	GULF FLOOR
26027	230543.050	3672748.270	-30.83	GULF FLOOR
26028	230204.890	3672732.130	-30.73	GULF FLOOR
26029	230509.000	3672764.290	-30.73	GULF FLOOR
26030	230521.080	3672757.420	-30.73	GULF FLOOR
26031	230815.880	3672762.860	-30.56	GULF FLOOR
26032	230583.660	3672732.520	-30.53	GULF FLOOR
26033	230833.820	3672728.240	-30.36	GULF FLOOR
26034	230810.810	3672771.530	-30.36	GULF FLOOR
26035	230567.710	3672739.700	-30.33	GULF FLOOR
26036	230533.320	3672752.150	-30.33	GULF FLOOR
26037	230824.190	3672745.750	-30.26	GULF FLOOR
26038	230595.750	3672725.730	-30.23	GULF FLOOR
26039	230552.920	3672744.800	-30.23	GULF FLOOR
26040	230498.780	3672772.060	-30.03	GULF FLOOR
26041	227794.180	3672796.060	-34.85	GULF FLOOR
26042	227810.970	3672777.500	-34.25	GULF FLOOR
26043	228466.850	3672816.870	-34.2	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26044	227787.010	3672804.390	-34.05	GULF FLOOR
26045	228776.590	3672821.020	-34.01	GULF FLOOR
26046	228492.130	3672806.950	-33.9	GULF FLOOR
26047	228125.120	3672816.530	-33.69	GULF FLOOR
26048	228173.490	3672776.680	-33.69	GULF FLOOR
26049	229128.870	3672792.130	-33.51	GULF FLOOR
26050	228509.200	3672791.980	-33.5	GULF FLOOR
26051	228115.580	3672821.450	-33.49	GULF FLOOR
26052	227804.200	3672785.030	-33.45	GULF FLOOR
26053	229097.520	3672816.140	-33.41	GULF FLOOR
26054	228136.260	3672809.690	-33.19	GULF FLOOR
26055	228481.380	3672811.810	-33.1	GULF FLOOR
26056	228807.780	3672790.740	-33.01	GULF FLOOR
26057	229154.800	3672775.760	-33.01	GULF FLOOR
26058	228519.600	3672780.460	-33	GULF FLOOR
26059	228155.980	3672794.690	-32.99	GULF FLOOR
26060	228166.420	3672784.050	-32.99	GULF FLOOR
26061	228814.410	3672782.440	-32.91	GULF FLOOR
26062	228456.780	3672820.820	-32.9	GULF FLOOR
26063	228144.920	3672803.280	-32.89	GULF FLOOR
26064	228785.080	3672814.830	-32.71	GULF FLOOR
26065	228801.160	3672798.500	-32.61	GULF FLOOR
26066	228501.880	3672799.680	-32.6	GULF FLOOR
26067	229546.180	3672779.300	-32.31	GULF FLOOR
26068	229145.380	3672781.070	-32.21	GULF FLOOR
26069	229105.220	3672809.330	-32.21	GULF FLOOR
26070	229120.460	3672797.720	-32.01	GULF FLOOR
26071	229504.850	3672810.190	-31.91	GULF FLOOR
26072	229516.380	3672801.980	-31.91	GULF FLOOR
26073	228794.320	3672806.110	-31.91	GULF FLOOR
26074	229530.080	3672793.600	-31.81	GULF FLOOR
26075	229485.210	3672821.760	-31.71	GULF FLOOR
26076	229809.510	3672778.870	-31.52	GULF FLOOR
26077	229494.980	3672815.690	-31.51	GULF FLOOR
26078	229770.110	3672812.880	-31.42	GULF FLOOR
26079	229780.720	3672803.670	-31.42	GULF FLOOR
26080	230130.310	3672815.350	-31.23	GULF FLOOR
26081	230149.120	3672792.900	-31.23	GULF FLOOR
26082	229790.440	3672795.180	-31.22	GULF FLOOR
26083	229538.310	3672785.550	-31.21	GULF FLOOR
26084	229798.330	3672788.420	-31.12	GULF FLOOR
26085	230448.370	3672821.580	-30.83	GULF FLOOR
26086	230141.320	3672802.250	-30.83	GULF FLOOR
26087	230160.130	3672780.440	-30.73	GULF FLOOR
26088	230479.800	3672790.840	-30.73	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26089	230490.560	3672779.630	-30.73	GULF FLOOR
26090	230460.280	3672811.790	-30.63	GULF FLOOR
26091	230778.080	3672821.690	-30.56	GULF FLOOR
26092	230793.360	3672798.270	-30.26	GULF FLOOR
26093	230786.360	3672808.290	-30.26	GULF FLOOR
26094	230471.140	3672800.250	-30.23	GULF FLOOR
26095	230805.830	3672780.490	-30.16	GULF FLOOR
26096	230799.920	3672788.980	-30.06	GULF FLOOR
26097	229071.600	3672836.160	-34.41	GULF FLOOR
26098	228041.960	3672853.020	-34.19	GULF FLOOR
26099	228399.350	3672845.740	-33.9	GULF FLOOR
26100	228368.420	3672863.370	-33.9	GULF FLOOR
26101	228444.860	3672825.800	-33.9	GULF FLOOR
26102	228419.010	3672837.450	-33.9	GULF FLOOR
26103	228378.890	3672856.970	-33.9	GULF FLOOR
26104	228032.920	3672857.850	-33.9	GULF FLOOR
26105	228073.680	3672837.480	-33.89	GULF FLOOR
26106	228730.440	3672847.880	-33.71	GULF FLOOR
26107	228105.580	3672825.600	-33.39	GULF FLOOR
26108	228767.550	3672827.350	-33.21	GULF FLOOR
26109	228354.020	3672872.310	-33.2	GULF FLOOR
26110	228700.680	3672867.230	-33.11	GULF FLOOR
26111	228433.510	3672831.390	-33.1	GULF FLOOR
26112	228089.970	3672831.640	-33.09	GULF FLOOR
26113	228056.530	3672845.420	-33.09	GULF FLOOR
26114	228740.470	3672842.510	-33.01	GULF FLOOR
26115	229033.010	3672869.420	-32.91	GULF FLOOR
26116	228721.160	3672853.570	-32.91	GULF FLOOR
26117	229057.970	3672847.530	-32.81	GULF FLOOR
26118	228018.800	3672867.370	-32.8	GULF FLOOR
26119	228690.970	3672873.150	-32.61	GULF FLOOR
26120	228712.730	3672859.180	-32.41	GULF FLOOR
26121	229040.400	3672862.390	-32.41	GULF FLOOR
26122	228408.850	3672841.600	-32.3	GULF FLOOR
26123	229048.280	3672855.650	-32.21	GULF FLOOR
26124	228390.340	3672850.380	-32.2	GULF FLOOR
26125	228758.790	3672832.500	-32.11	GULF FLOOR
26126	229448.950	3672845.200	-32.11	GULF FLOOR
26127	229468.200	3672832.590	-32.01	GULF FLOOR
26128	229395.190	3672872.620	-32.01	GULF FLOOR
26129	229079.770	3672829.670	-32.01	GULF FLOOR
26130	229747.390	3672832.390	-31.92	GULF FLOOR
26131	229427.150	3672857.130	-31.91	GULF FLOOR
26132	229726.280	3672852.380	-31.82	GULF FLOOR
26133	229416.500	3672863.990	-31.71	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26134	229438.390	3672851.030	-31.71	GULF FLOOR
26135	228749.380	3672837.750	-31.61	GULF FLOOR
26136	229707.900	3672869.610	-31.52	GULF FLOOR
26137	230068.370	3672870.150	-31.43	GULF FLOOR
26138	229755.880	3672825.070	-31.42	GULF FLOOR
26139	229476.700	3672827.260	-31.41	GULF FLOOR
26140	229407.290	3672867.890	-31.41	GULF FLOOR
26141	229459.560	3672837.760	-31.31	GULF FLOOR
26142	230078.060	3672862.100	-31.23	GULF FLOOR
26143	230092.220	3672850.620	-31.13	GULF FLOOR
26144	230103.200	3672841.450	-31.03	GULF FLOOR
26145	230118.050	3672828.350	-30.93	GULF FLOOR
26146	229715.480	3672862.810	-30.92	GULF FLOOR
26147	229733.540	3672845.340	-30.92	GULF FLOOR
26148	230386.440	3672866.300	-30.83	GULF FLOOR
26149	230432.840	3672834.680	-30.83	GULF FLOOR
26150	230398.060	3672857.870	-30.83	GULF FLOOR
26151	230407.830	3672851.600	-30.73	GULF FLOOR
26152	230753.680	3672861.370	-30.66	GULF FLOOR
26153	230771.980	3672834.120	-30.66	GULF FLOOR
26154	230376.820	3672873.820	-30.53	GULF FLOOR
26155	230416.420	3672846.180	-30.43	GULF FLOOR
26156	230767.580	3672843.750	-30.36	GULF FLOOR
26157	230740.350	3672871.570	-30.26	GULF FLOOR
26158	230762.130	3672852.440	-30.26	GULF FLOOR
26159	230440.840	3672828.210	-30.23	GULF FLOOR
26160	230424.710	3672840.530	-30.23	GULF FLOOR
26161	228000.430	3672881.910	-34.3	GULF FLOOR
26162	227967.800	3672913.810	-34.1	GULF FLOOR
26163	228321.240	3672911.360	-34.1	GULF FLOOR
26164	228659.370	3672896.810	-33.91	GULF FLOOR
26165	228334.260	3672892.140	-33.8	GULF FLOOR
26166	228346.240	3672878.940	-33.8	GULF FLOOR
26167	227992.270	3672889.260	-33.7	GULF FLOOR
26168	227959.750	3672919.820	-33.6	GULF FLOOR
26169	228008.100	3672875.240	-33.6	GULF FLOOR
26170	229008.560	3672893.120	-33.31	GULF FLOOR
26171	227974.910	3672906.600	-33.3	GULF FLOOR
26172	228667.570	3672890.820	-33.21	GULF FLOOR
26173	228981.970	3672923.320	-33.11	GULF FLOOR
26174	228651.490	3672903.170	-33.11	GULF FLOOR
26175	227984.840	3672896.110	-33.1	GULF FLOOR
26176	228315.360	3672920.290	-32.9	GULF FLOOR
26177	228328.720	3672900.630	-32.9	GULF FLOOR
26178	228992.180	3672910.850	-32.81	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26179	228629.440	3672923.740	-32.61	GULF FLOOR
26180	229019.140	3672882.560	-32.51	GULF FLOOR
26181	228675.460	3672884.570	-32.41	GULF FLOOR
26182	228643.520	3672909.350	-32.41	GULF FLOOR
26183	229295.300	3672915.670	-32.31	GULF FLOOR
26184	229325.520	3672902.110	-32.21	GULF FLOOR
26185	229314.060	3672906.380	-32.11	GULF FLOOR
26186	229369.960	3672884.390	-32.01	GULF FLOOR
26187	229648.180	3672916.720	-31.92	GULF FLOOR
26188	229384.740	3672877.730	-31.91	GULF FLOOR
26189	229339.260	3672897.180	-31.91	GULF FLOOR
26190	229304.290	3672909.840	-31.91	GULF FLOOR
26191	229658.480	3672909.150	-31.82	GULF FLOOR
26192	228999.220	3672903.620	-31.81	GULF FLOOR
26193	229280.660	3672919.620	-31.81	GULF FLOOR
26194	229360.440	3672888.350	-31.81	GULF FLOOR
26195	229700.280	3672876.320	-31.72	GULF FLOOR
26196	229677.900	3672894.370	-31.72	GULF FLOOR
26197	229351.130	3672892.290	-31.71	GULF FLOOR
26198	230035.440	3672897.240	-31.33	GULF FLOOR
26199	230046.780	3672888.020	-31.23	GULF FLOOR
26200	230011.960	3672913.470	-31.23	GULF FLOOR
26201	229995.690	3672923.770	-31.23	GULF FLOOR
26202	230341.900	3672905.130	-31.23	GULF FLOOR
26203	229669.660	3672900.710	-31.12	GULF FLOOR
26204	230368.540	3672880.780	-31.03	GULF FLOOR
26205	230023.310	3672905.830	-31.03	GULF FLOOR
26206	230331.420	3672915.010	-31.03	GULF FLOOR
26207	230060.360	3672877.200	-30.93	GULF FLOOR
26208	230358.850	3672890.090	-30.73	GULF FLOOR
26209	230714.890	3672890.530	-30.56	GULF FLOOR
26210	230706.740	3672897.750	-30.46	GULF FLOOR
26211	230730.970	3672878.280	-30.46	GULF FLOOR
26212	230698.880	3672905.440	-30.46	GULF FLOOR
26213	230350.060	3672898.670	-30.43	GULF FLOOR
26214	230691.150	3672913.840	-30.36	GULF FLOOR
26215	230982.510	3672922.340	-30.16	GULF FLOOR
26216	230722.790	3672884.170	-29.86	GULF FLOOR
26217	228266.760	3672960.500	-35.2	GULF FLOOR
26218	227930.760	3672932.490	-34.6	GULF FLOOR
26219	227893.790	3672940.140	-34.4	GULF FLOOR
26220	228306.820	3672930.320	-34.3	GULF FLOOR
26221	227920.390	3672935.390	-34	GULF FLOOR
26222	228935.090	3672966.210	-33.91	GULF FLOOR
26223	228288.160	3672946.160	-33.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26224	227904.000	3672937.580	-33.8	GULF FLOOR
26225	227883.060	3672943.870	-33.7	GULF FLOOR
26226	228619.910	3672930.020	-33.61	GULF FLOOR
26227	228609.640	3672936.460	-33.51	GULF FLOOR
26228	228571.790	3672960.440	-33.51	GULF FLOOR
26229	228296.390	3672940.070	-33.5	GULF FLOOR
26230	228251.940	3672970.900	-33.4	GULF FLOOR
26231	228960.050	3672944.780	-33.31	GULF FLOOR
26232	228563.040	3672966.960	-33.21	GULF FLOOR
26233	227940.570	3672929.310	-33.2	GULF FLOOR
26234	227949.760	3672925.260	-33.1	GULF FLOOR
26235	228580.370	3672955.180	-33.01	GULF FLOOR
26236	228277.780	3672953.040	-32.6	GULF FLOOR
26237	228944.660	3672958.150	-32.41	GULF FLOOR
26238	228601.480	3672942.320	-32.41	GULF FLOOR
26239	229219.860	3672964.800	-32.41	GULF FLOOR
26240	228966.830	3672937.370	-32.31	GULF FLOOR
26241	228591.050	3672948.690	-32.31	GULF FLOOR
26242	229260.780	3672930.410	-32.21	GULF FLOOR
26243	229244.380	3672944.740	-32.21	GULF FLOOR
26244	229269.450	3672925.290	-32.11	GULF FLOOR
26245	229586.590	3672965.350	-32.02	GULF FLOOR
26246	229232.160	3672955.390	-31.91	GULF FLOOR
26247	229626.970	3672933.450	-31.82	GULF FLOOR
26248	228974.750	3672930.430	-31.81	GULF FLOOR
26249	229604.720	3672951.140	-31.72	GULF FLOOR
26250	229618.960	3672939.510	-31.62	GULF FLOOR
26251	229212.400	3672972.770	-31.61	GULF FLOOR
26252	229949.720	3672953.200	-31.53	GULF FLOOR
26253	229928.490	3672965.080	-31.53	GULF FLOOR
26254	229578.150	3672971.910	-31.52	GULF FLOOR
26255	229637.910	3672924.490	-31.52	GULF FLOOR
26256	228952.490	3672951.430	-31.51	GULF FLOOR
26257	230295.210	3672946.460	-31.44	GULF FLOOR
26258	229985.170	3672930.710	-31.43	GULF FLOOR
26259	229975.650	3672936.930	-31.33	GULF FLOOR
26260	229917.350	3672970.620	-31.23	GULF FLOOR
26261	229596.540	3672957.680	-31.22	GULF FLOOR
26262	228926.510	3672971.950	-31.21	GULF FLOOR
26263	229961.500	3672946.470	-31.13	GULF FLOOR
26264	230283.810	3672955.340	-31.04	GULF FLOOR
26265	230681.210	3672924.880	-30.96	GULF FLOOR
26266	230615.060	3672972.000	-30.96	GULF FLOOR
26267	230631.530	3672965.040	-30.86	GULF FLOOR
26268	229938.750	3672959.550	-30.83	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26269	230660.870	3672945.500	-30.76	GULF FLOOR
26270	230303.740	3672939.530	-30.74	GULF FLOOR
26271	230268.190	3672968.680	-30.74	GULF FLOOR
26272	230644.030	3672958.260	-30.56	GULF FLOOR
26273	230318.060	3672927.670	-30.54	GULF FLOOR
26274	230919.300	3672965.190	-30.46	GULF FLOOR
26275	230944.550	3672948.400	-30.46	GULF FLOOR
26276	230276.620	3672962.360	-30.24	GULF FLOOR
26277	230668.520	3672938.090	-30.16	GULF FLOOR
26278	230962.910	3672936.470	-30.16	GULF FLOOR
26279	230954.360	3672941.950	-29.96	GULF FLOOR
26280	230652.590	3672952.500	-29.86	GULF FLOOR
26281	230935.200	3672954.670	-29.86	GULF FLOOR
26282	230910.580	3672970.480	-29.76	GULF FLOOR
26283	228172.050	3673020.270	-34.5	GULF FLOOR
26284	228192.280	3673008.110	-34.4	GULF FLOOR
26285	228225.780	3672986.580	-34.1	GULF FLOOR
26286	228878.740	3672995.440	-34.01	GULF FLOOR
26287	228907.870	3672982.190	-34.01	GULF FLOOR
26288	228829.280	3673019.700	-33.81	GULF FLOOR
26289	228527.050	3672998.400	-33.71	GULF FLOOR
26290	228242.900	3672976.660	-33.6	GULF FLOOR
26291	228512.340	3673010.470	-33.51	GULF FLOOR
26292	228853.800	3673005.100	-33.51	GULF FLOOR
26293	228210.040	3672996.040	-33.4	GULF FLOOR
26294	228536.270	3672990.690	-33.01	GULF FLOOR
26295	228552.870	3672974.930	-33.01	GULF FLOOR
26296	228504.050	3673016.110	-32.91	GULF FLOOR
26297	228201.080	3673001.960	-32.8	GULF FLOOR
26298	228844.470	3673009.830	-32.71	GULF FLOOR
26299	229196.270	3672989.880	-32.51	GULF FLOOR
26300	228183.760	3673013.990	-32.5	GULF FLOOR
26301	229184.300	3673004.140	-32.31	GULF FLOOR
26302	229176.260	3673011.980	-32.31	GULF FLOOR
26303	228869.250	3672998.960	-32.21	GULF FLOOR
26304	229520.320	3673018.740	-32.12	GULF FLOOR
26305	228893.770	3672989.130	-32.11	GULF FLOOR
26306	228916.910	3672977.050	-32.11	GULF FLOOR
26307	228543.840	3672983.920	-32.01	GULF FLOOR
26308	229204.430	3672980.720	-31.91	GULF FLOOR
26309	229563.180	3672983.540	-31.82	GULF FLOOR
26310	229547.650	3672996.020	-31.82	GULF FLOOR
26311	229817.470	3673015.280	-31.73	GULF FLOOR
26312	229537.910	3673004.170	-31.72	GULF FLOOR
26313	229528.230	3673012.360	-31.72	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26314	229839.820	3673003.290	-31.63	GULF FLOOR
26315	230211.320	3673012.670	-31.44	GULF FLOOR
26316	229904.800	3672977.000	-31.43	GULF FLOOR
26317	229851.650	3672998.310	-31.33	GULF FLOOR
26318	229875.380	3672989.390	-31.33	GULF FLOOR
26319	229828.190	3673008.900	-31.33	GULF FLOOR
26320	229890.470	3672983.170	-31.23	GULF FLOOR
26321	229865.810	3672993.060	-31.23	GULF FLOOR
26322	230198.230	3673023.560	-31.14	GULF FLOOR
26323	230223.980	3673002.760	-31.14	GULF FLOOR
26324	230243.140	3672988.380	-31.04	GULF FLOOR
26325	230260.250	3672975.530	-31.04	GULF FLOOR
26326	230543.460	3673010.170	-30.96	GULF FLOOR
26327	230535.380	3673016.460	-30.76	GULF FLOOR
26328	230596.690	3672978.290	-30.76	GULF FLOOR
26329	230568.200	3672992.450	-30.76	GULF FLOOR
26330	230252.040	3672981.540	-30.74	GULF FLOOR
26331	230235.050	3672994.320	-30.74	GULF FLOOR
26332	230556.780	3673000.270	-30.56	GULF FLOOR
26333	230899.760	3672977.080	-30.56	GULF FLOOR
26334	230587.160	3672982.400	-30.46	GULF FLOOR
26335	230872.290	3672995.140	-30.46	GULF FLOOR
26336	230576.960	3672987.470	-30.36	GULF FLOOR
26337	230836.950	3673021.720	-30.36	GULF FLOOR
26338	231123.110	3673019.340	-30.29	GULF FLOOR
26339	230860.950	3673003.450	-30.26	GULF FLOOR
26340	230884.560	3672986.810	-30.16	GULF FLOOR
26341	230847.120	3673013.910	-30.06	GULF FLOOR
26342	228089.380	3673072.860	-34.8	GULF FLOOR
26343	228110.290	3673054.380	-34.2	GULF FLOOR
26344	228139.160	3673034.520	-34.1	GULF FLOOR
26345	228129.710	3673040.620	-34	GULF FLOOR
26346	228762.020	3673063.710	-33.81	GULF FLOOR
26347	228464.910	3673038.360	-33.61	GULF FLOOR
26348	228158.960	3673026.110	-33.5	GULF FLOOR
26349	228446.980	3673050.230	-33.41	GULF FLOOR
26350	228438.820	3673057.970	-33.31	GULF FLOOR
26351	228795.470	3673043.350	-33.31	GULF FLOOR
26352	228098.970	3673064.340	-33.3	GULF FLOOR
26353	228804.370	3673037.560	-33.11	GULF FLOOR
26354	228479.640	3673029.910	-33.11	GULF FLOOR
26355	228456.220	3673044.000	-33.01	GULF FLOOR
26356	228818.210	3673028.170	-32.91	GULF FLOOR
26357	228784.170	3673050.580	-32.71	GULF FLOOR
26358	228118.310	3673048.370	-32.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26359	228770.750	3673058.340	-32.61	GULF FLOOR
26360	228433.240	3673066.390	-32.61	GULF FLOOR
26361	228488.720	3673024.510	-32.51	GULF FLOOR
26362	229157.010	3673038.150	-32.41	GULF FLOOR
26363	228747.710	3673072.860	-32.31	GULF FLOOR
26364	228148.090	3673030.000	-32.3	GULF FLOOR
26365	229135.570	3673064.620	-32.21	GULF FLOOR
26366	229477.270	3673054.350	-32.02	GULF FLOOR
26367	229507.070	3673030.050	-32.02	GULF FLOOR
26368	229148.450	3673049.770	-32.01	GULF FLOOR
26369	229803.140	3673025.810	-31.93	GULF FLOOR
26370	229485.600	3673047.710	-31.92	GULF FLOOR
26371	229164.800	3673026.110	-31.91	GULF FLOOR
26372	229782.880	3673043.630	-31.83	GULF FLOOR
26373	229456.040	3673071.820	-31.72	GULF FLOOR
26374	229498.630	3673037.050	-31.72	GULF FLOOR
26375	229773.130	3673053.270	-31.63	GULF FLOOR
26376	229764.730	3673061.890	-31.63	GULF FLOOR
26377	229469.100	3673061.120	-31.52	GULF FLOOR
26378	230176.600	3673040.580	-31.34	GULF FLOOR
26379	229791.090	3673036.160	-31.33	GULF FLOOR
26380	230164.950	3673049.830	-31.24	GULF FLOOR
26381	230503.230	3673041.990	-31.16	GULF FLOOR
26382	230133.490	3673071.110	-31.14	GULF FLOOR
26383	230519.770	3673028.190	-31.06	GULF FLOOR
26384	230154.280	3673058.410	-31.04	GULF FLOOR
26385	230142.270	3673066.170	-31.04	GULF FLOOR
26386	230480.970	3673064.200	-30.96	GULF FLOOR
26387	230186.950	3673032.730	-30.94	GULF FLOOR
26388	230493.370	3673051.190	-30.86	GULF FLOOR
26389	229757.730	3673069.090	-30.83	GULF FLOOR
26390	230806.690	3673047.230	-30.56	GULF FLOOR
26391	230825.160	3673030.740	-30.46	GULF FLOOR
26392	230799.120	3673053.950	-30.46	GULF FLOOR
26393	231112.030	3673049.530	-30.39	GULF FLOOR
26394	230511.870	3673034.490	-30.26	GULF FLOOR
26395	230783.150	3673069.990	-30.26	GULF FLOOR
26396	230790.280	3673062.820	-30.16	GULF FLOOR
26397	230815.010	3673039.400	-30.06	GULF FLOOR
26398	231107.270	3673058.640	-29.99	GULF FLOOR
26399	231119.520	3673029.080	-29.69	GULF FLOOR
26400	231116.140	3673038.680	-29.59	GULF FLOOR
26401	231101.810	3673067.490	-29.59	GULF FLOOR
26402	228385.690	3673118.330	-33.81	GULF FLOOR
26403	228727.450	3673088.910	-33.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26404	228712.880	3673102.330	-33.51	GULF FLOOR
26405	228396.500	3673111.090	-33.51	GULF FLOOR
26406	228412.380	3673095.380	-33.31	GULF FLOOR
26407	228377.050	3673123.650	-33.31	GULF FLOOR
26408	228426.070	3673076.900	-33.21	GULF FLOOR
26409	228735.130	3673081.990	-33.11	GULF FLOOR
26410	228404.320	3673104.630	-32.91	GULF FLOOR
26411	229101.830	3673098.570	-32.71	GULF FLOOR
26412	228419.230	3673087.920	-32.51	GULF FLOOR
26413	229071.870	3673114.190	-32.41	GULF FLOOR
26414	229119.020	3673082.320	-32.31	GULF FLOOR
26415	229110.110	3673091.730	-32.31	GULF FLOOR
26416	229386.500	3673115.530	-32.22	GULF FLOOR
26417	229376.180	3673122.330	-32.22	GULF FLOOR
26418	229418.660	3673096.580	-32.22	GULF FLOOR
26419	229409.170	3673102.320	-32.12	GULF FLOOR
26420	229445.490	3673079.820	-32.12	GULF FLOOR
26421	229127.170	3673074.480	-32.11	GULF FLOOR
26422	229091.870	3673104.380	-32.11	GULF FLOOR
26423	229080.360	3673108.360	-32.01	GULF FLOOR
26424	229058.380	3673119.500	-31.91	GULF FLOOR
26425	229750.930	3673076.580	-31.83	GULF FLOOR
26426	229727.540	3673110.760	-31.83	GULF FLOOR
26427	229427.540	3673091.520	-31.82	GULF FLOOR
26428	229733.380	3673100.650	-31.73	GULF FLOOR
26429	229399.740	3673107.930	-31.72	GULF FLOOR
26430	229436.070	3673085.810	-31.72	GULF FLOOR
26431	230110.920	3673083.860	-31.54	GULF FLOOR
26432	229741.790	3673088.410	-31.33	GULF FLOOR
26433	230385.260	3673116.430	-31.16	GULF FLOOR
26434	230454.450	3673083.770	-31.06	GULF FLOOR
26435	230466.310	3673076.330	-31.06	GULF FLOOR
26436	230122.590	3673077.490	-31.04	GULF FLOOR
26437	230424.850	3673098.700	-30.96	GULF FLOOR
26438	230396.930	3673111.280	-30.96	GULF FLOOR
26439	230441.050	3673090.900	-30.86	GULF FLOOR
26440	230741.520	3673107.230	-30.86	GULF FLOOR
26441	230415.550	3673102.630	-30.86	GULF FLOOR
26442	230720.100	3673121.240	-30.66	GULF FLOOR
26443	230375.630	3673120.470	-30.66	GULF FLOOR
26444	230764.540	3673087.560	-30.66	GULF FLOOR
26445	231092.430	3673080.860	-30.59	GULF FLOOR
26446	230771.980	3673080.430	-30.46	GULF FLOOR
26447	230731.170	3673114.900	-30.36	GULF FLOOR
26448	230406.230	3673107.030	-30.36	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26449	231076.060	3673102.840	-30.28	GULF FLOOR
26450	231063.050	3673120.680	-30.28	GULF FLOOR
26451	230756.590	3673096.270	-30.06	GULF FLOOR
26452	231083.850	3673092.150	-29.79	GULF FLOOR
26453	231069.670	3673111.650	-29.68	GULF FLOOR
26454	228273.010	3673156.030	-35.11	GULF FLOOR
26455	228333.700	3673134.730	-34.81	GULF FLOOR
26456	228323.640	3673137.280	-34.71	GULF FLOOR
26457	228263.500	3673160.980	-34.61	GULF FLOOR
26458	228282.220	3673151.590	-34.51	GULF FLOOR
26459	228313.680	3673139.710	-34.01	GULF FLOOR
26460	228343.750	3673132.470	-33.41	GULF FLOOR
26461	228626.310	3673172.500	-33.41	GULF FLOOR
26462	228291.320	3673147.330	-33.41	GULF FLOOR
26463	228643.740	3673162.090	-33.21	GULF FLOOR
26464	228655.150	3673154.070	-33.11	GULF FLOOR
26465	228357.070	3673130.900	-32.71	GULF FLOOR
26466	229048.600	3673124.930	-32.71	GULF FLOOR
26467	229023.380	3673140.660	-32.71	GULF FLOOR
26468	228366.800	3673128.380	-32.61	GULF FLOOR
26469	228961.820	3673170.670	-32.51	GULF FLOOR
26470	228249.060	3673171.200	-32.51	GULF FLOOR
26471	228635.060	3673167.320	-32.41	GULF FLOOR
26472	228993.280	3673156.580	-32.41	GULF FLOOR
26473	229007.830	3673147.950	-32.41	GULF FLOOR
26474	229688.640	3673172.580	-32.13	GULF FLOOR
26475	229326.020	3673165.510	-32.12	GULF FLOOR
26476	229355.470	3673138.620	-32.12	GULF FLOOR
26477	229318.050	3673172.810	-32.12	GULF FLOOR
26478	229039.540	3673129.680	-32.11	GULF FLOOR
26479	228977.170	3673163.150	-32.11	GULF FLOOR
26480	229707.460	3673152.740	-32.03	GULF FLOOR
26481	229347.850	3673145.290	-32.02	GULF FLOOR
26482	229363.530	3673132.130	-31.92	GULF FLOOR
26483	229340.040	3673152.320	-31.92	GULF FLOOR
26484	228303.720	3673142.530	-31.81	GULF FLOOR
26485	229718.790	3673128.430	-31.73	GULF FLOOR
26486	230361.030	3673126.470	-31.56	GULF FLOOR
26487	229712.850	3673142.260	-31.53	GULF FLOOR
26488	229699.420	3673163.130	-31.53	GULF FLOOR
26489	230302.690	3673158.950	-31.45	GULF FLOOR
26490	230336.200	3673138.000	-31.26	GULF FLOOR
26491	230312.220	3673152.320	-31.15	GULF FLOOR
26492	230677.290	3673142.150	-31.06	GULF FLOOR
26493	230643.870	3673156.250	-30.96	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26494	230347.690	3673132.380	-30.86	GULF FLOOR
26495	230326.900	3673143.090	-30.76	GULF FLOOR
26496	230287.880	3673169.730	-30.75	GULF FLOOR
26497	230667.950	3673145.920	-30.56	GULF FLOOR
26498	230695.980	3673134.070	-30.56	GULF FLOOR
26499	230709.030	3673127.590	-30.46	GULF FLOOR
26500	230619.200	3673169.670	-30.46	GULF FLOOR
26501	230628.100	3673164.590	-30.46	GULF FLOOR
26502	231036.190	3673150.760	-30.38	GULF FLOOR
26503	230999.520	3673169.630	-30.28	GULF FLOOR
26504	231015.740	3673162.070	-30.28	GULF FLOOR
26505	230658.520	3673149.450	-30.26	GULF FLOOR
26506	231046.370	3673142.010	-30.18	GULF FLOOR
26507	231057.000	3673128.980	-29.98	GULF FLOOR
26508	231025.190	3673157.490	-29.98	GULF FLOOR
26509	230686.760	3673138.050	-29.96	GULF FLOOR
26510	228565.650	3673205.540	-34.71	GULF FLOOR
26511	228232.190	3673184.980	-34.21	GULF FLOOR
26512	228596.360	3673186.930	-34.01	GULF FLOOR
26513	228549.740	3673224.040	-34.01	GULF FLOOR
26514	228225.250	3673193.790	-33.91	GULF FLOOR
26515	228587.060	3673191.100	-33.61	GULF FLOOR
26516	228208.370	3673220.430	-33.51	GULF FLOOR
26517	228240.180	3673178.530	-33.31	GULF FLOOR
26518	228616.130	3673177.700	-33.11	GULF FLOOR
26519	228214.560	3673209.950	-33.11	GULF FLOOR
26520	228913.250	3673194.530	-32.81	GULF FLOOR
26521	228887.170	3673213.420	-32.81	GULF FLOOR
26522	228877.890	3673221.240	-32.61	GULF FLOOR
26523	228941.030	3673181.700	-32.61	GULF FLOOR
26524	228952.570	3673174.930	-32.51	GULF FLOOR
26525	228898.180	3673204.950	-32.51	GULF FLOOR
26526	229292.030	3673195.810	-32.42	GULF FLOOR
26527	229273.960	3673213.100	-32.42	GULF FLOOR
26528	229299.900	3673188.810	-32.32	GULF FLOOR
26529	228556.130	3673216.100	-32.31	GULF FLOOR
26530	229263.800	3673222.080	-32.22	GULF FLOOR
26531	228573.660	3673198.880	-32.21	GULF FLOOR
26532	228931.550	3673186.090	-32.21	GULF FLOOR
26533	229664.200	3673188.530	-32.13	GULF FLOOR
26534	228606.310	3673181.740	-32.11	GULF FLOOR
26535	229613.760	3673220.870	-32.03	GULF FLOOR
26536	229642.520	3673201.600	-32.03	GULF FLOOR
26537	229625.470	3673212.630	-32.03	GULF FLOOR
26538	228922.090	3673189.420	-31.91	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26539	229652.970	3673195.320	-31.83	GULF FLOOR
26540	229308.660	3673181.220	-31.82	GULF FLOOR
26541	229921.980	3673211.060	-31.74	GULF FLOOR
26542	229283.680	3673203.580	-31.62	GULF FLOOR
26543	230280.070	3673176.090	-31.55	GULF FLOOR
26544	229913.430	3673216.670	-31.54	GULF FLOOR
26545	229676.670	3673180.560	-31.53	GULF FLOOR
26546	229933.450	3673205.030	-31.44	GULF FLOOR
26547	230246.370	3673206.360	-31.35	GULF FLOOR
26548	229945.130	3673201.400	-31.34	GULF FLOOR
26549	230258.550	3673194.350	-31.25	GULF FLOOR
26550	230230.640	3673223.830	-31.25	GULF FLOOR
26551	230577.730	3673198.260	-31.06	GULF FLOOR
26552	230553.880	3673221.140	-31.06	GULF FLOOR
26553	230239.260	3673214.230	-30.95	GULF FLOOR
26554	230610.640	3673174.960	-30.86	GULF FLOOR
26555	230599.070	3673182.340	-30.76	GULF FLOOR
26556	230570.000	3673204.650	-30.76	GULF FLOOR
26557	230943.500	3673197.590	-30.68	GULF FLOOR
26558	230272.150	3673182.410	-30.65	GULF FLOOR
26559	230933.080	3673203.670	-30.58	GULF FLOOR
26560	230984.290	3673177.390	-30.58	GULF FLOOR
26561	230588.900	3673190.050	-30.56	GULF FLOOR
26562	230561.500	3673213.310	-30.56	GULF FLOOR
26563	230955.610	3673191.000	-30.48	GULF FLOOR
26564	230910.560	3673218.670	-30.48	GULF FLOOR
26565	230965.500	3673186.250	-30.28	GULF FLOOR
26566	230919.850	3673212.230	-30.28	GULF FLOOR
26567	231234.380	3673219.450	-29.99	GULF FLOOR
26568	230975.180	3673181.740	-29.78	GULF FLOOR
26569	231243.840	3673214.840	-29.69	GULF FLOOR
26570	228162.800	3673256.140	-35.21	GULF FLOOR
26571	228152.930	3673258.350	-34.21	GULF FLOOR
26572	228196.370	3673237.380	-34.21	GULF FLOOR
26573	228502.760	3673274.060	-33.61	GULF FLOOR
26574	228202.880	3673229.710	-33.61	GULF FLOOR
26575	228172.530	3673253.670	-33.51	GULF FLOOR
26576	228516.200	3673264.620	-33.41	GULF FLOOR
26577	228538.530	3673241.030	-33.31	GULF FLOOR
26578	228525.170	3673256.160	-33.31	GULF FLOOR
26579	228862.330	3673238.760	-33.11	GULF FLOOR
26580	228188.630	3673244.060	-33.11	GULF FLOOR
26581	228826.250	3673274.440	-33.01	GULF FLOOR
26582	228846.080	3673253.440	-32.81	GULF FLOOR
26583	228544.470	3673232.890	-32.71	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26584	228868.110	3673229.960	-32.71	GULF FLOOR
26585	228841.240	3673262.400	-32.71	GULF FLOOR
26586	228852.670	3673245.770	-32.61	GULF FLOOR
26587	229209.840	3673270.100	-32.52	GULF FLOOR
26588	229227.860	3673254.360	-32.52	GULF FLOOR
26589	229235.640	3673247.770	-32.52	GULF FLOOR
26590	229251.590	3673233.790	-32.42	GULF FLOOR
26591	229555.300	3673267.430	-32.23	GULF FLOOR
26592	229890.980	3673234.330	-32.14	GULF FLOOR
26593	229572.190	3673251.770	-32.13	GULF FLOOR
26594	229217.710	3673263.620	-32.12	GULF FLOOR
26595	229584.850	3673241.660	-32.03	GULF FLOOR
26596	229861.600	3673265.790	-31.94	GULF FLOOR
26597	229604.260	3673227.510	-31.93	GULF FLOOR
26598	229594.850	3673234.210	-31.93	GULF FLOOR
26599	229243.750	3673240.570	-31.72	GULF FLOOR
26600	229563.110	3673259.930	-31.63	GULF FLOOR
26601	230219.470	3673237.390	-31.45	GULF FLOOR
26602	229869.860	3673257.640	-31.44	GULF FLOOR
26603	230200.740	3673261.690	-31.35	GULF FLOOR
26604	229879.670	3673246.230	-31.24	GULF FLOOR
26605	229898.940	3673227.100	-31.24	GULF FLOOR
26606	230206.910	3673253.260	-31.15	GULF FLOOR
26607	230520.310	3673258.240	-31.06	GULF FLOOR
26608	230194.930	3673270.480	-31.05	GULF FLOOR
26609	230534.090	3673242.670	-30.96	GULF FLOOR
26610	230508.870	3673271.020	-30.86	GULF FLOOR
26611	230213.050	3673245.320	-30.85	GULF FLOOR
26612	230886.060	3673237.010	-30.78	GULF FLOOR
26613	230541.420	3673235.410	-30.76	GULF FLOOR
26614	230871.190	3673249.210	-30.68	GULF FLOOR
26615	230851.860	3673264.690	-30.68	GULF FLOOR
26616	230527.540	3673250.800	-30.56	GULF FLOOR
26617	231183.680	3673262.440	-30.49	GULF FLOOR
26618	230859.720	3673257.860	-30.38	GULF FLOOR
26619	230896.290	3673229.010	-30.08	GULF FLOOR
26620	231219.810	3673227.400	-29.99	GULF FLOOR
26621	231203.120	3673240.980	-29.99	GULF FLOOR
26622	230844.290	3673271.280	-29.98	GULF FLOOR
26623	231190.920	3673254.400	-29.79	GULF FLOOR
26624	231210.690	3673234.090	-29.59	GULF FLOOR
26625	228413.590	3673318.460	-34.81	GULF FLOOR
26626	228441.710	3673302.330	-33.91	GULF FLOOR
26627	228473.760	3673287.920	-33.91	GULF FLOOR
26628	228451.200	3673297.770	-33.51	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26629	228483.010	3673283.710	-33.41	GULF FLOOR
26630	228812.110	3673286.800	-33.21	GULF FLOOR
26631	228794.610	3673298.890	-33.21	GULF FLOOR
26632	228432.640	3673306.820	-33.21	GULF FLOOR
26633	228777.050	3673309.270	-33.21	GULF FLOOR
26634	228758.460	3673320.310	-32.81	GULF FLOOR
26635	228464.240	3673292.530	-32.81	GULF FLOOR
26636	228767.250	3673314.900	-32.81	GULF FLOOR
26637	228492.370	3673279.070	-32.71	GULF FLOOR
26638	229150.920	3673318.130	-32.62	GULF FLOOR
26639	229181.070	3673294.090	-32.62	GULF FLOOR
26640	228785.870	3673304.130	-32.61	GULF FLOOR
26641	229540.610	3673284.080	-32.53	GULF FLOOR
26642	229160.270	3673310.790	-32.42	GULF FLOOR
26643	229191.690	3673285.620	-32.32	GULF FLOOR
26644	228803.280	3673293.300	-32.31	GULF FLOOR
26645	228421.800	3673312.390	-32.21	GULF FLOOR
26646	229201.920	3673277.090	-32.12	GULF FLOOR
26647	229787.990	3673321.340	-32.04	GULF FLOOR
26648	229519.020	3673311.940	-32.03	GULF FLOOR
26649	229533.860	3673292.750	-32.03	GULF FLOOR
26650	229173.160	3673300.530	-32.02	GULF FLOOR
26651	229525.400	3673303.510	-31.83	GULF FLOOR
26652	230152.890	3673320.530	-31.75	GULF FLOOR
26653	230173.090	3673301.260	-31.75	GULF FLOOR
26654	229810.340	3673308.240	-31.74	GULF FLOOR
26655	229835.500	3673289.170	-31.74	GULF FLOOR
26656	229820.950	3673300.860	-31.64	GULF FLOOR
26657	230188.980	3673279.770	-31.55	GULF FLOOR
26658	229799.270	3673314.830	-31.54	GULF FLOOR
26659	229848.080	3673278.280	-31.54	GULF FLOOR
26660	229548.350	3673275.270	-31.23	GULF FLOOR
26661	230182.040	3673290.200	-31.15	GULF FLOOR
26662	230165.230	3673309.460	-31.05	GULF FLOOR
26663	230819.210	3673295.930	-30.98	GULF FLOOR
26664	230502.300	3673278.810	-30.96	GULF FLOOR
26665	230807.210	3673309.920	-30.78	GULF FLOOR
26666	230835.160	3673280.040	-30.78	GULF FLOOR
26667	230797.110	3673323.240	-30.68	GULF FLOOR
26668	230827.240	3673287.950	-30.48	GULF FLOOR
26669	231095.490	3673323.760	-30.39	GULF FLOOR
26670	231129.500	3673306.550	-30.39	GULF FLOOR
26671	231104.960	3673317.860	-30.29	GULF FLOOR
26672	231143.170	3673300.040	-30.19	GULF FLOOR
26673	231119.460	3673311.060	-30.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26674	231159.190	3673288.960	-30.09	GULF FLOOR
26675	231172.690	3673275.500	-29.99	GULF FLOOR
26676	228368.160	3673365.060	-35.11	GULF FLOOR
26677	228381.490	3673346.730	-34.01	GULF FLOOR
26678	228390.500	3673336.690	-33.61	GULF FLOOR
26679	228398.630	3673329.820	-33.41	GULF FLOOR
26680	229089.560	3673365.050	-33.12	GULF FLOOR
26681	228721.950	3673348.850	-33.11	GULF FLOOR
26682	228745.030	3673329.420	-33.01	GULF FLOOR
26683	228733.090	3673338.440	-32.91	GULF FLOOR
26684	228701.650	3673370.580	-32.91	GULF FLOOR
26685	228710.250	3673361.010	-32.91	GULF FLOOR
26686	228373.340	3673356.090	-32.81	GULF FLOOR
26687	229425.170	3673365.490	-32.73	GULF FLOOR
26688	229081.700	3673371.440	-32.62	GULF FLOOR
26689	229376.990	3673374.440	-32.53	GULF FLOOR
26690	229114.940	3673345.800	-32.52	GULF FLOOR
26691	229128.720	3673335.620	-32.52	GULF FLOOR
26692	229459.820	3673356.490	-32.43	GULF FLOOR
26693	229390.210	3673372.220	-32.43	GULF FLOOR
26694	229442.310	3673361.210	-32.33	GULF FLOOR
26695	229099.430	3673357.720	-32.32	GULF FLOOR
26696	229401.730	3673370.130	-32.23	GULF FLOOR
26697	229470.910	3673351.660	-32.23	GULF FLOOR
26698	229415.120	3673367.460	-32.13	GULF FLOOR
26699	229137.170	3673329.360	-32.12	GULF FLOOR
26700	229752.920	3673342.840	-32.04	GULF FLOOR
26701	229505.610	3673327.940	-31.93	GULF FLOOR
26702	229485.990	3673343.550	-31.93	GULF FLOOR
26703	230130.270	3673336.900	-31.85	GULF FLOOR
26704	229744.260	3673348.240	-31.84	GULF FLOOR
26705	229733.990	3673354.990	-31.84	GULF FLOOR
26706	229495.350	3673337.000	-31.83	GULF FLOOR
26707	229711.040	3673373.170	-31.74	GULF FLOOR
26708	230064.290	3673370.890	-31.65	GULF FLOOR
26709	230106.510	3673350.210	-31.65	GULF FLOOR
26710	229775.030	3673328.890	-31.64	GULF FLOOR
26711	229761.870	3673337.310	-31.64	GULF FLOOR
26712	229724.940	3673361.590	-31.64	GULF FLOOR
26713	230142.310	3673328.700	-31.55	GULF FLOOR
26714	230119.120	3673343.610	-31.45	GULF FLOOR
26715	230077.140	3673364.210	-31.45	GULF FLOOR
26716	230096.890	3673354.460	-31.35	GULF FLOOR
26717	230764.030	3673355.300	-31.08	GULF FLOOR
26718	230087.660	3673358.950	-31.05	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26719	230782.850	3673339.920	-30.98	GULF FLOOR
26720	230748.760	3673365.370	-30.98	GULF FLOOR
26721	231055.410	3673372.470	-30.69	GULF FLOOR
26722	230736.660	3673373.350	-30.68	GULF FLOOR
26723	230790.170	3673331.980	-30.48	GULF FLOOR
26724	231074.110	3673343.430	-30.39	GULF FLOOR
26725	230775.340	3673346.780	-30.38	GULF FLOOR
26726	231064.020	3673358.070	-30.19	GULF FLOOR
26727	231366.050	3673359.280	-30.11	GULF FLOOR
26728	231084.020	3673332.770	-30.09	GULF FLOOR
26729	231361.670	3673368.340	-29.81	GULF FLOOR
26730	231372.460	3673345.800	-29.41	GULF FLOOR
26731	228329.470	3673418.590	-34.51	GULF FLOOR
26732	228352.510	3673392.230	-34.31	GULF FLOOR
26733	228360.890	3673378.980	-34.11	GULF FLOOR
26734	228339.170	3673410.560	-33.91	GULF FLOOR
26735	228690.860	3673382.950	-33.41	GULF FLOOR
26736	228664.200	3673415.730	-33.41	GULF FLOOR
26737	228347.120	3673400.750	-33.21	GULF FLOOR
26738	229060.020	3673386.250	-33.12	GULF FLOOR
26739	229030.110	3673402.530	-33.02	GULF FLOOR
26740	228678.360	3673398.180	-33.01	GULF FLOOR
26741	229001.840	3673414.740	-32.82	GULF FLOOR
26742	229039.980	3673397.380	-32.82	GULF FLOOR
26743	228978.470	3673422.340	-32.82	GULF FLOOR
26744	228670.910	3673407.720	-32.81	GULF FLOOR
26745	229020.430	3673406.940	-32.72	GULF FLOOR
26746	229357.640	3673378.420	-32.63	GULF FLOOR
26747	229011.080	3673410.890	-32.62	GULF FLOOR
26748	228320.100	3673424.170	-32.61	GULF FLOOR
26749	229347.710	3673381.020	-32.53	GULF FLOOR
26750	228992.270	3673418.290	-32.52	GULF FLOOR
26751	229669.870	3673412.420	-32.44	GULF FLOOR
26752	229324.800	3673387.470	-32.43	GULF FLOOR
26753	229069.900	3673379.590	-32.42	GULF FLOOR
26754	229336.540	3673384.110	-32.33	GULF FLOOR
26755	229703.470	3673380.150	-32.24	GULF FLOOR
26756	229681.430	3673401.530	-32.24	GULF FLOOR
26757	229051.510	3673391.600	-32.22	GULF FLOOR
26758	229973.300	3673424.470	-32.15	GULF FLOOR
26759	230037.000	3673384.800	-31.95	GULF FLOOR
26760	229995.590	3673407.880	-31.95	GULF FLOOR
26761	229659.620	3673420.930	-31.94	GULF FLOOR
26762	230352.130	3673411.500	-31.66	GULF FLOOR
26763	230009.280	3673398.530	-31.65	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26764	229690.680	3673392.450	-31.64	GULF FLOOR
26765	229985.520	3673415.460	-31.55	GULF FLOOR
26766	230021.800	3673392.060	-31.55	GULF FLOOR
26767	230052.540	3673376.920	-31.45	GULF FLOOR
26768	230716.050	3673386.200	-31.38	GULF FLOOR
26769	230341.150	3673418.520	-31.26	GULF FLOOR
26770	230360.780	3673406.030	-31.16	GULF FLOOR
26771	230675.900	3673412.030	-30.98	GULF FLOOR
26772	230702.590	3673394.310	-30.98	GULF FLOOR
26773	230684.570	3673406.040	-30.88	GULF FLOOR
26774	230659.290	3673423.370	-30.78	GULF FLOOR
26775	230376.000	3673396.000	-30.76	GULF FLOOR
26776	231019.520	3673421.180	-30.49	GULF FLOOR
26777	231036.640	3673403.220	-30.49	GULF FLOOR
26778	230724.660	3673380.550	-30.38	GULF FLOOR
26779	230693.750	3673400.060	-30.28	GULF FLOOR
26780	231044.190	3673392.370	-30.19	GULF FLOOR
26781	231029.750	3673411.510	-30.19	GULF FLOOR
26782	231345.170	3673394.970	-30.01	GULF FLOOR
26783	231050.390	3673381.180	-29.99	GULF FLOOR
26784	231324.910	3673416.210	-29.91	GULF FLOOR
26785	231354.320	3673381.610	-29.71	GULF FLOOR
26786	231337.790	3673403.430	-29.71	GULF FLOOR
26787	228308.160	3673430.220	-34.31	GULF FLOOR
26788	228298.930	3673434.690	-33.91	GULF FLOOR
26789	228650.090	3673429.660	-33.61	GULF FLOOR
26790	228609.660	3673453.590	-33.51	GULF FLOOR
26791	228566.520	3673473.200	-33.51	GULF FLOOR
26792	228589.550	3673463.700	-33.51	GULF FLOOR
26793	228635.600	3673439.670	-33.41	GULF FLOOR
26794	228626.680	3673444.530	-33.41	GULF FLOOR
26795	228580.240	3673467.960	-33.41	GULF FLOOR
26796	228956.340	3673431.260	-33.12	GULF FLOOR
26797	228891.980	3673469.520	-33.02	GULF FLOOR
26798	228918.540	3673451.240	-32.92	GULF FLOOR
26799	228599.070	3673458.880	-32.81	GULF FLOOR
26800	228900.150	3673463.400	-32.72	GULF FLOOR
26801	228932.580	3673443.340	-32.62	GULF FLOOR
26802	229577.170	3673455.360	-32.54	GULF FLOOR
26803	228965.720	3673427.120	-32.42	GULF FLOOR
26804	228947.060	3673436.050	-32.42	GULF FLOOR
26805	229588.830	3673452.510	-32.34	GULF FLOOR
26806	228908.720	3673457.490	-32.32	GULF FLOOR
26807	229645.140	3673430.360	-32.14	GULF FLOOR
26808	229605.010	3673448.530	-32.14	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26809	229632.900	3673437.420	-32.04	GULF FLOOR
26810	229551.010	3673465.220	-32.04	GULF FLOOR
26811	229564.320	3673460.080	-32.04	GULF FLOOR
26812	229616.380	3673444.520	-31.94	GULF FLOOR
26813	229947.830	3673443.400	-31.85	GULF FLOOR
26814	229931.020	3673456.160	-31.85	GULF FLOOR
26815	229908.240	3673471.450	-31.85	GULF FLOOR
26816	229539.910	3673471.070	-31.84	GULF FLOOR
26817	230308.420	3673437.600	-31.66	GULF FLOOR
26818	229959.990	3673434.060	-31.65	GULF FLOOR
26819	230249.300	3673473.000	-31.56	GULF FLOOR
26820	230273.260	3673458.030	-31.56	GULF FLOOR
26821	229917.050	3673466.030	-31.55	GULF FLOOR
26822	230283.820	3673451.610	-31.46	GULF FLOOR
26823	229939.110	3673450.260	-31.45	GULF FLOOR
26824	230261.300	3673465.330	-31.36	GULF FLOOR
26825	230299.410	3673442.760	-31.26	GULF FLOOR
26826	230317.240	3673432.530	-31.16	GULF FLOOR
26827	230953.050	3673463.320	-31.09	GULF FLOOR
26828	230626.340	3673445.940	-31.08	GULF FLOOR
26829	230599.030	3673465.590	-31.08	GULF FLOOR
26830	230643.540	3673434.200	-30.98	GULF FLOOR
26831	230607.680	3673459.300	-30.88	GULF FLOOR
26832	230616.240	3673453.150	-30.88	GULF FLOOR
26833	230325.830	3673427.080	-30.76	GULF FLOOR
26834	230985.740	3673445.250	-30.69	GULF FLOOR
26835	230994.610	3673440.210	-30.49	GULF FLOOR
26836	231009.420	3673429.340	-30.49	GULF FLOOR
26837	230961.830	3673458.340	-30.49	GULF FLOOR
26838	231218.230	3673470.340	-30.41	GULF FLOOR
26839	230590.340	3673472.000	-30.38	GULF FLOOR
26840	230634.970	3673440.100	-30.38	GULF FLOOR
26841	231267.030	3673449.150	-30.31	GULF FLOOR
26842	230972.470	3673452.710	-30.29	GULF FLOOR
26843	230942.370	3673468.700	-30.29	GULF FLOOR
26844	231242.880	3673456.930	-30.21	GULF FLOOR
26845	231314.240	3673424.680	-30.11	GULF FLOOR
26846	230931.740	3673473.380	-30.09	GULF FLOOR
26847	231300.940	3673433.630	-30.01	GULF FLOOR
26848	231253.300	3673453.500	-30.01	GULF FLOOR
26849	231283.230	3673442.960	-29.91	GULF FLOOR
26850	231227.020	3673465.080	-29.71	GULF FLOOR
26851	228462.830	3673521.680	-34.51	GULF FLOOR
26852	228481.550	3673512.390	-33.71	GULF FLOOR
26853	228524.550	3673492.600	-33.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26854	228543.850	3673483.130	-33.61	GULF FLOOR
26855	228472.550	3673518.530	-33.41	GULF FLOOR
26856	228836.560	3673520.650	-33.32	GULF FLOOR
26857	228497.880	3673504.950	-33.31	GULF FLOOR
26858	228515.540	3673497.100	-33.21	GULF FLOOR
26859	228871.520	3673487.900	-33.12	GULF FLOOR
26860	228854.960	3673503.680	-33.12	GULF FLOOR
26861	228863.660	3673495.290	-33.12	GULF FLOOR
26862	228533.560	3673488.200	-33.11	GULF FLOOR
26863	228556.070	3673477.630	-33.11	GULF FLOOR
26864	229179.640	3673523.870	-32.83	GULF FLOOR
26865	228846.220	3673511.810	-32.82	GULF FLOOR
26866	228884.170	3673476.180	-32.72	GULF FLOOR
26867	229854.070	3673505.040	-32.35	GULF FLOOR
26868	229493.350	3673503.660	-32.34	GULF FLOOR
26869	229484.530	3673512.990	-32.34	GULF FLOOR
26870	229505.790	3673492.910	-32.24	GULF FLOOR
26871	229524.630	3673479.920	-32.14	GULF FLOOR
26872	229866.220	3673497.900	-32.05	GULF FLOOR
26873	229875.540	3673492.230	-32.05	GULF FLOOR
26874	229845.190	3673510.110	-32.05	GULF FLOOR
26875	229513.940	3673486.800	-32.04	GULF FLOOR
26876	230181.010	3673514.900	-31.96	GULF FLOOR
26877	229823.780	3673521.840	-31.95	GULF FLOOR
26878	229887.770	3673484.370	-31.95	GULF FLOOR
26879	229836.300	3673515.000	-31.85	GULF FLOOR
26880	230223.710	3673489.440	-31.56	GULF FLOOR
26881	229897.330	3673478.330	-31.55	GULF FLOOR
26882	230201.350	3673502.680	-31.36	GULF FLOOR
26883	230211.610	3673496.200	-31.36	GULF FLOOR
26884	230551.540	3673501.810	-31.28	GULF FLOOR
26885	230236.780	3673481.130	-31.26	GULF FLOOR
26886	230171.350	3673520.710	-31.26	GULF FLOOR
26887	230189.730	3673509.540	-31.26	GULF FLOOR
26888	230580.620	3673479.390	-31.18	GULF FLOOR
26889	230876.370	3673509.720	-31.09	GULF FLOOR
26890	230570.910	3673487.120	-31.08	GULF FLOOR
26891	230528.670	3673521.890	-30.98	GULF FLOOR
26892	230540.660	3673511.240	-30.88	GULF FLOOR
26893	230561.050	3673494.600	-30.88	GULF FLOOR
26894	230911.740	3673484.340	-30.79	GULF FLOOR
26895	230922.090	3673478.270	-30.59	GULF FLOOR
26896	230903.430	3673490.140	-30.59	GULF FLOOR
26897	231193.620	3673487.710	-30.51	GULF FLOOR
26898	230857.890	3673521.450	-30.49	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26899	230890.800	3673499.330	-30.39	GULF FLOOR
26900	231164.050	3673516.440	-30.31	GULF FLOOR
26901	230867.870	3673515.070	-30.29	GULF FLOOR
26902	231172.440	3673507.110	-30.21	GULF FLOOR
26903	231182.470	3673497.500	-30.01	GULF FLOOR
26904	231209.810	3673475.870	-29.91	GULF FLOOR
26905	228444.550	3673531.210	-34.11	GULF FLOOR
26906	228425.370	3673543.400	-33.91	GULF FLOOR
26907	228761.650	3673569.600	-33.32	GULF FLOOR
26908	228417.220	3673549.510	-33.31	GULF FLOOR
26909	228796.230	3673553.320	-33.22	GULF FLOOR
26910	229161.240	3673544.610	-33.13	GULF FLOOR
26911	229142.200	3673559.380	-33.13	GULF FLOOR
26912	228786.720	3673558.710	-33.12	GULF FLOOR
26913	228751.910	3673573.650	-33.02	GULF FLOOR
26914	228453.920	3673526.330	-33.01	GULF FLOOR
26915	229124.980	3673572.380	-32.93	GULF FLOOR
26916	228809.300	3673544.510	-32.92	GULF FLOOR
26917	228776.280	3673563.720	-32.92	GULF FLOOR
26918	228827.790	3673528.540	-32.82	GULF FLOOR
26919	229151.720	3673552.560	-32.73	GULF FLOOR
26920	228434.130	3673537.420	-32.71	GULF FLOOR
26921	229462.780	3673565.870	-32.64	GULF FLOOR
26922	229133.060	3673565.820	-32.63	GULF FLOOR
26923	228817.570	3673537.640	-32.42	GULF FLOOR
26924	229173.470	3673531.880	-32.33	GULF FLOOR
26925	229778.500	3673546.850	-32.25	GULF FLOOR
26926	229475.130	3673528.730	-32.24	GULF FLOOR
26927	229751.670	3673565.100	-32.15	GULF FLOOR
26928	229799.740	3673535.410	-32.15	GULF FLOOR
26929	229811.270	3673528.960	-32.15	GULF FLOOR
26930	229470.920	3673538.110	-32.14	GULF FLOOR
26931	230145.430	3673535.520	-32.06	GULF FLOOR
26932	229764.250	3673555.780	-31.95	GULF FLOOR
26933	229466.580	3673552.660	-31.84	GULF FLOOR
26934	230481.620	3673571.140	-31.78	GULF FLOOR
26935	230103.550	3673562.180	-31.66	GULF FLOOR
26936	230113.290	3673555.680	-31.56	GULF FLOOR
26937	229787.730	3673541.950	-31.55	GULF FLOOR
26938	230154.270	3673530.420	-31.46	GULF FLOOR
26939	230797.540	3673551.500	-31.39	GULF FLOOR
26940	230505.790	3673545.220	-31.38	GULF FLOOR
26941	230521.470	3673529.150	-31.38	GULF FLOOR
26942	230094.710	3673567.970	-31.36	GULF FLOOR
26943	230779.540	3673571.150	-31.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26944	230121.830	3673550.260	-31.16	GULF FLOOR
26945	230130.510	3673544.980	-31.16	GULF FLOOR
26946	230513.170	3673537.260	-31.08	GULF FLOOR
26947	230488.960	3673563.420	-31.08	GULF FLOOR
26948	230498.490	3673553.330	-31.08	GULF FLOOR
26949	230807.420	3673545.380	-30.89	GULF FLOOR
26950	230831.270	3673535.120	-30.89	GULF FLOOR
26951	230847.210	3673527.770	-30.79	GULF FLOOR
26952	231135.760	3673554.570	-30.71	GULF FLOOR
26953	231150.430	3673534.150	-30.41	GULF FLOOR
26954	230820.080	3673538.900	-30.29	GULF FLOOR
26955	231157.250	3673525.020	-30.21	GULF FLOOR
26956	230786.160	3673563.160	-30.19	GULF FLOOR
26957	231144.550	3673542.400	-30.11	GULF FLOOR
26958	231130.260	3673563.220	-30.01	GULF FLOOR
26959	231485.020	3673544.350	-29.91	GULF FLOOR
26960	231463.080	3673560.530	-29.81	GULF FLOOR
26961	231505.990	3673528.320	-29.81	GULF FLOOR
26962	231449.070	3673569.860	-29.81	GULF FLOOR
26963	231473.790	3673553.150	-29.71	GULF FLOOR
26964	231495.170	3673536.950	-29.71	GULF FLOOR
26965	228687.340	3673609.650	-33.42	GULF FLOOR
26966	228731.020	3673583.140	-33.32	GULF FLOOR
26967	228703.010	3673598.130	-33.22	GULF FLOOR
26968	229094.440	3673599.990	-33.03	GULF FLOOR
26969	229076.610	3673616.080	-33.03	GULF FLOOR
26970	229084.740	3673608.800	-33.03	GULF FLOOR
26971	229105.000	3673590.080	-33.03	GULF FLOOR
26972	228721.620	3673588.150	-33.02	GULF FLOOR
26973	228742.580	3673577.420	-32.92	GULF FLOOR
26974	228712.180	3673593.000	-32.92	GULF FLOOR
26975	228674.600	3673620.420	-32.82	GULF FLOOR
26976	229719.160	3673599.390	-32.65	GULF FLOOR
26977	229116.940	3673579.460	-32.63	GULF FLOOR
26978	229430.960	3673623.260	-32.44	GULF FLOOR
26979	229447.130	3673604.070	-32.44	GULF FLOOR
26980	230038.000	3673609.020	-32.26	GULF FLOOR
26981	229456.590	3673581.280	-32.24	GULF FLOOR
26982	229439.720	3673614.220	-32.24	GULF FLOOR
26983	229737.990	3673578.260	-32.15	GULF FLOOR
26984	229705.350	3673616.320	-32.15	GULF FLOOR
26985	229729.040	3673587.920	-32.15	GULF FLOOR
26986	229451.580	3673594.490	-32.14	GULF FLOOR
26987	229712.600	3673607.330	-31.95	GULF FLOOR
26988	230081.680	3673576.310	-31.86	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
26989	230430.770	3673601.050	-31.78	GULF FLOOR
26990	230070.790	3673584.050	-31.76	GULF FLOOR
26991	230398.860	3673616.570	-31.68	GULF FLOOR
26992	230060.720	3673591.650	-31.66	GULF FLOOR
26993	230456.950	3673587.660	-31.48	GULF FLOOR
26994	230046.730	3673602.440	-31.46	GULF FLOOR
26995	230030.170	3673615.610	-31.36	GULF FLOOR
26996	230412.390	3673609.960	-31.28	GULF FLOOR
26997	230468.970	3673580.620	-31.18	GULF FLOOR
26998	230388.170	3673621.280	-31.18	GULF FLOOR
26999	230445.110	3673593.970	-31.08	GULF FLOOR
27000	230421.560	3673605.710	-31.08	GULF FLOOR
27001	230747.810	3673603.170	-30.99	GULF FLOOR
27002	230728.130	3673616.770	-30.89	GULF FLOOR
27003	230737.890	3673610.440	-30.89	GULF FLOOR
27004	230770.010	3673581.840	-30.69	GULF FLOOR
27005	231087.100	3673616.630	-30.61	GULF FLOOR
27006	230760.340	3673591.530	-30.59	GULF FLOOR
27007	231114.210	3673588.390	-30.51	GULF FLOOR
27008	231371.590	3673604.940	-30.51	GULF FLOOR
27009	231103.160	3673601.610	-30.41	GULF FLOOR
27010	231122.820	3673575.100	-30.31	GULF FLOOR
27011	231425.500	3673582.830	-30.21	GULF FLOOR
27012	231415.050	3673587.430	-30.11	GULF FLOOR
27013	231095.910	3673608.900	-30.11	GULF FLOOR
27014	231359.970	3673610.850	-30.11	GULF FLOOR
27015	231400.800	3673593.300	-30.01	GULF FLOOR
27016	231440.540	3673575.400	-30.01	GULF FLOOR
27017	231381.150	3673601.420	-29.91	GULF FLOOR
27018	231351.020	3673615.970	-29.81	GULF FLOOR
27019	231390.540	3673597.760	-29.71	GULF FLOOR
27020	231079.360	3673623.490	-29.61	GULF FLOOR
27021	228609.160	3673668.340	-33.52	GULF FLOOR
27022	228633.280	3673656.350	-33.52	GULF FLOOR
27023	229342.720	3673637.000	-33.24	GULF FLOOR
27024	229043.600	3673640.650	-33.23	GULF FLOOR
27025	228651.780	3673642.970	-33.22	GULF FLOOR
27026	228665.140	3673630.110	-33.22	GULF FLOOR
27027	229030.570	3673648.020	-33.22	GULF FLOOR
27028	228591.410	3673672.960	-33.12	GULF FLOOR
27029	229007.440	3673660.680	-33.12	GULF FLOOR
27030	229359.400	3673636.910	-33.04	GULF FLOOR
27031	228624.120	3673660.950	-33.02	GULF FLOOR
27032	228581.400	3673674.330	-33.02	GULF FLOOR
27033	229064.600	3673625.930	-32.93	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27034	228641.940	3673650.710	-32.92	GULF FLOOR
27035	229293.760	3673652.540	-32.84	GULF FLOOR
27036	229325.940	3673639.780	-32.74	GULF FLOOR
27037	229055.010	3673633.080	-32.73	GULF FLOOR
27038	228991.970	3673669.760	-32.72	GULF FLOOR
27039	229021.570	3673652.750	-32.72	GULF FLOOR
27040	229419.570	3673632.260	-32.64	GULF FLOOR
27041	229387.640	3673641.800	-32.64	GULF FLOOR
27042	229270.710	3673669.930	-32.54	GULF FLOOR
27043	229284.550	3673658.860	-32.54	GULF FLOOR
27044	229303.850	3673647.420	-32.44	GULF FLOOR
27045	229400.180	3673640.290	-32.44	GULF FLOOR
27046	229676.080	3673657.160	-32.35	GULF FLOOR
27047	229663.670	3673673.420	-32.35	GULF FLOOR
27048	229410.000	3673637.190	-32.34	GULF FLOOR
27049	229315.970	3673642.850	-32.34	GULF FLOOR
27050	229369.320	3673638.710	-32.24	GULF FLOOR
27051	229693.050	3673632.300	-32.05	GULF FLOOR
27052	229686.910	3673640.890	-32.05	GULF FLOOR
27053	230288.480	3673660.200	-31.88	GULF FLOOR
27054	230001.140	3673646.120	-31.86	GULF FLOOR
27055	229984.390	3673665.960	-31.86	GULF FLOOR
27056	229976.830	3673674.210	-31.76	GULF FLOOR
27057	230012.090	3673633.420	-31.76	GULF FLOOR
27058	230307.250	3673651.400	-31.68	GULF FLOOR
27059	230328.710	3673644.140	-31.58	GULF FLOOR
27060	230365.870	3673630.490	-31.58	GULF FLOOR
27061	229670.320	3673665.390	-31.55	GULF FLOOR
27062	229994.320	3673654.200	-31.46	GULF FLOOR
27063	230345.700	3673638.580	-31.38	GULF FLOOR
27064	230278.540	3673665.860	-31.38	GULF FLOOR
27065	230266.970	3673673.020	-31.38	GULF FLOOR
27066	230020.830	3673624.930	-31.36	GULF FLOOR
27067	230680.910	3673646.010	-31.29	GULF FLOOR
27068	230377.460	3673625.600	-31.28	GULF FLOOR
27069	230703.810	3673631.440	-31.19	GULF FLOOR
27070	230355.120	3673634.930	-31.08	GULF FLOOR
27071	230319.110	3673647.320	-31.08	GULF FLOOR
27072	230671.830	3673653.740	-30.99	GULF FLOOR
27073	230983.080	3673672.490	-30.91	GULF FLOOR
27074	230659.760	3673664.950	-30.89	GULF FLOOR
27075	230713.620	3673625.840	-30.89	GULF FLOOR
27076	230650.600	3673672.860	-30.79	GULF FLOOR
27077	230298.000	3673655.250	-30.78	GULF FLOOR
27078	230996.760	3673667.910	-30.71	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27079	230693.380	3673638.100	-30.69	GULF FLOOR
27080	231052.140	3673642.930	-30.61	GULF FLOOR
27081	231071.590	3673629.820	-30.51	GULF FLOOR
27082	231028.780	3673655.860	-30.51	GULF FLOOR
27083	231018.990	3673660.360	-30.41	GULF FLOOR
27084	231009.400	3673664.120	-30.41	GULF FLOOR
27085	231293.490	3673663.080	-30.41	GULF FLOOR
27086	231326.270	3673631.360	-30.31	GULF FLOOR
27087	231038.410	3673650.920	-30.21	GULF FLOOR
27088	231317.690	3673638.190	-30.21	GULF FLOOR
27089	231334.980	3673625.700	-30.21	GULF FLOOR
27090	231655.590	3673659.680	-30.03	GULF FLOOR
27091	231063.040	3673635.950	-30.01	GULF FLOOR
27092	231647.790	3673669.600	-29.83	GULF FLOOR
27093	231667.170	3673645.730	-29.73	GULF FLOOR
27094	231302.610	3673652.280	-29.71	GULF FLOOR
27095	231310.020	3673645.020	-29.71	GULF FLOOR
27096	231676.430	3673636.310	-29.63	GULF FLOOR
27097	228570.720	3673675.720	-33.62	GULF FLOOR
27098	228515.810	3673693.190	-33.62	GULF FLOOR
27099	228544.150	3673681.060	-33.52	GULF FLOOR
27100	228492.180	3673707.210	-33.52	GULF FLOOR
27101	228553.940	3673678.530	-33.32	GULF FLOOR
27102	228964.350	3673688.250	-33.32	GULF FLOOR
27103	228505.890	3673698.680	-33.32	GULF FLOOR
27104	228982.760	3673675.850	-33.12	GULF FLOOR
27105	228910.740	3673720.580	-33.12	GULF FLOOR
27106	228947.770	3673698.630	-33.12	GULF FLOOR
27107	228527.340	3673687.440	-33.12	GULF FLOOR
27108	228926.960	3673710.880	-33.02	GULF FLOOR
27109	228938.150	3673704.490	-33.02	GULF FLOOR
27110	228972.910	3673682.550	-32.92	GULF FLOOR
27111	229632.750	3673700.180	-32.85	GULF FLOOR
27112	229242.400	3673702.900	-32.74	GULF FLOOR
27113	229261.220	3673679.380	-32.74	GULF FLOOR
27114	229252.470	3673688.840	-32.64	GULF FLOOR
27115	229606.720	3673716.440	-32.55	GULF FLOOR
27116	229233.020	3673718.870	-32.54	GULF FLOOR
27117	229650.100	3673686.950	-32.35	GULF FLOOR
27118	229938.370	3673711.370	-32.27	GULF FLOOR
27119	229597.870	3673721.720	-32.05	GULF FLOOR
27120	229641.780	3673693.680	-32.05	GULF FLOOR
27121	229624.290	3673705.520	-31.95	GULF FLOOR
27122	230256.940	3673679.170	-31.88	GULF FLOOR
27123	230211.510	3673712.160	-31.88	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27124	229965.480	3673687.080	-31.86	GULF FLOOR
27125	229615.540	3673711.060	-31.75	GULF FLOOR
27126	230240.430	3673689.910	-31.58	GULF FLOOR
27127	229949.230	3673702.510	-31.57	GULF FLOOR
27128	229927.180	3673720.570	-31.57	GULF FLOOR
27129	230575.570	3673712.910	-31.49	GULF FLOOR
27130	230227.980	3673698.580	-31.48	GULF FLOOR
27131	230586.240	3673708.970	-31.39	GULF FLOOR
27132	229956.740	3673695.710	-31.36	GULF FLOOR
27133	230641.200	3673679.850	-31.29	GULF FLOOR
27134	230612.170	3673697.250	-31.29	GULF FLOOR
27135	230907.600	3673721.480	-31.21	GULF FLOOR
27136	230916.730	3673713.600	-31.11	GULF FLOOR
27137	230968.640	3673678.300	-31.11	GULF FLOOR
27138	230622.120	3673691.200	-31.09	GULF FLOOR
27139	230220.020	3673705.010	-31.08	GULF FLOOR
27140	230597.510	3673704.380	-30.99	GULF FLOOR
27141	230632.600	3673685.060	-30.99	GULF FLOOR
27142	230931.470	3673701.240	-30.81	GULF FLOOR
27143	230953.420	3673686.210	-30.81	GULF FLOOR
27144	230939.910	3673694.900	-30.41	GULF FLOOR
27145	231270.170	3673696.480	-30.41	GULF FLOOR
27146	231282.530	3673677.150	-30.31	GULF FLOOR
27147	231603.020	3673703.060	-30.23	GULF FLOOR
27148	231248.430	3673718.770	-30.21	GULF FLOOR
27149	231263.860	3673704.580	-30.11	GULF FLOOR
27150	231275.920	3673687.900	-30.01	GULF FLOOR
27151	231631.000	3673688.760	-29.93	GULF FLOOR
27152	231580.340	3673715.570	-29.93	GULF FLOOR
27153	231616.120	3673697.380	-29.83	GULF FLOOR
27154	231638.070	3673681.540	-29.63	GULF FLOOR
27155	231572.030	3673722.400	-29.63	GULF FLOOR
27156	231256.410	3673712.050	-29.61	GULF FLOOR
27157	231593.680	3673707.360	-29.53	GULF FLOOR
27158	228853.820	3673758.420	-33.42	GULF FLOOR
27159	228874.540	3673743.910	-33.32	GULF FLOOR
27160	228895.290	3673730.860	-33.22	GULF FLOOR
27161	228886.730	3673736.260	-33.12	GULF FLOOR
27162	228838.160	3673768.490	-32.92	GULF FLOOR
27163	229211.000	3673754.920	-32.84	GULF FLOOR
27164	228862.040	3673752.510	-32.82	GULF FLOOR
27165	229519.720	3673758.390	-32.75	GULF FLOOR
27166	229218.250	3673744.980	-32.64	GULF FLOOR
27167	229196.870	3673773.340	-32.54	GULF FLOOR
27168	229223.720	3673735.990	-32.54	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27169	229574.810	3673734.090	-32.45	GULF FLOOR
27170	229510.660	3673762.630	-32.35	GULF FLOOR
27171	229497.820	3673769.320	-32.35	GULF FLOOR
27172	229556.930	3673742.930	-32.35	GULF FLOOR
27173	229543.460	3673748.240	-32.35	GULF FLOOR
27174	229205.120	3673763.030	-32.34	GULF FLOOR
27175	229532.580	3673752.730	-32.15	GULF FLOOR
27176	229488.990	3673774.290	-32.15	GULF FLOOR
27177	229862.190	3673764.280	-32.07	GULF FLOOR
27178	229886.210	3673748.620	-31.97	GULF FLOOR
27179	230169.490	3673750.790	-31.88	GULF FLOOR
27180	229913.940	3673729.910	-31.87	GULF FLOOR
27181	229904.800	3673736.000	-31.87	GULF FLOOR
27182	229849.870	3673771.870	-31.87	GULF FLOOR
27183	230183.380	3673737.250	-31.78	GULF FLOOR
27184	229894.670	3673743.120	-31.77	GULF FLOOR
27185	230160.330	3673759.960	-31.68	GULF FLOOR
27186	229872.920	3673757.580	-31.67	GULF FLOOR
27187	230196.660	3673725.200	-31.58	GULF FLOOR
27188	230153.260	3673767.120	-31.28	GULF FLOOR
27189	230868.510	3673757.730	-30.91	GULF FLOOR
27190	230891.800	3673734.420	-30.91	GULF FLOOR
27191	231203.540	3673745.220	-30.82	GULF FLOOR
27192	230855.300	3673774.350	-30.81	GULF FLOOR
27193	231190.970	3673751.020	-30.72	GULF FLOOR
27194	231165.860	3673759.810	-30.72	GULF FLOOR
27195	230884.190	3673741.230	-30.71	GULF FLOOR
27196	231155.710	3673764.340	-30.62	GULF FLOOR
27197	231234.630	3673728.200	-30.61	GULF FLOOR
27198	230875.260	3673749.980	-30.51	GULF FLOOR
27199	230861.820	3673766.110	-30.41	GULF FLOOR
27200	230899.580	3673727.860	-30.41	GULF FLOOR
27201	231137.800	3673771.560	-30.32	GULF FLOOR
27202	231226.100	3673733.560	-30.22	GULF FLOOR
27203	231541.540	3673758.980	-30.03	GULF FLOOR
27204	231181.040	3673754.900	-30.02	GULF FLOOR
27205	231214.020	3673740.170	-29.92	GULF FLOOR
27206	231558.110	3673736.850	-29.83	GULF FLOOR
27207	231532.820	3673769.160	-29.83	GULF FLOOR
27208	231547.990	3673750.550	-29.83	GULF FLOOR
27209	231564.830	3673729.440	-29.73	GULF FLOOR
27210	228788.680	3673795.040	-33.52	GULF FLOOR
27211	228763.900	3673808.330	-33.42	GULF FLOOR
27212	228736.580	3673824.420	-33.32	GULF FLOOR
27213	228828.470	3673774.530	-33.32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27214	228800.150	3673789.280	-33.32	GULF FLOOR
27215	229149.580	3673819.160	-33.24	GULF FLOOR
27216	228746.170	3673818.750	-33.22	GULF FLOOR
27217	228755.090	3673813.330	-33.02	GULF FLOOR
27218	228810.750	3673783.720	-33.02	GULF FLOOR
27219	229185.680	3673786.380	-32.94	GULF FLOOR
27220	228779.740	3673799.710	-32.92	GULF FLOOR
27221	229419.660	3673813.750	-32.85	GULF FLOOR
27222	229177.800	3673794.840	-32.64	GULF FLOOR
27223	229469.500	3673786.190	-32.55	GULF FLOOR
27224	229458.910	3673792.280	-32.55	GULF FLOOR
27225	229164.050	3673808.070	-32.54	GULF FLOOR
27226	229443.840	3673800.770	-32.35	GULF FLOOR
27227	229434.120	3673806.080	-32.35	GULF FLOOR
27228	229479.390	3673780.120	-32.35	GULF FLOOR
27229	229407.530	3673820.720	-32.35	GULF FLOOR
27230	229778.920	3673811.680	-32.27	GULF FLOOR
27231	229787.970	3673806.740	-32.27	GULF FLOOR
27232	229823.460	3673786.620	-32.17	GULF FLOOR
27233	230143.250	3673778.210	-32.08	GULF FLOOR
27234	229812.980	3673792.690	-32.07	GULF FLOOR
27235	229838.710	3673777.710	-31.97	GULF FLOOR
27236	229765.320	3673819.070	-31.97	GULF FLOOR
27237	229799.360	3673800.730	-31.87	GULF FLOOR
27238	230131.080	3673793.680	-31.78	GULF FLOOR
27239	230112.350	3673817.950	-31.78	GULF FLOOR
27240	230120.210	3673808.040	-31.78	GULF FLOOR
27241	230458.050	3673798.670	-31.39	GULF FLOOR
27242	230810.160	3673814.910	-31.31	GULF FLOOR
27243	230436.060	3673813.890	-31.29	GULF FLOOR
27244	230447.040	3673806.390	-31.29	GULF FLOOR
27245	231091.490	3673795.420	-31.02	GULF FLOOR
27246	230795.120	3673824.160	-31.01	GULF FLOOR
27247	230846.610	3673784.620	-30.91	GULF FLOOR
27248	230823.410	3673805.500	-30.91	GULF FLOOR
27249	230832.050	3673798.800	-30.81	GULF FLOOR
27250	230839.660	3673791.960	-30.81	GULF FLOOR
27251	231057.430	3673822.050	-30.72	GULF FLOOR
27252	231117.820	3673780.240	-30.72	GULF FLOOR
27253	231458.110	3673800.920	-30.53	GULF FLOOR
27254	231433.940	3673812.190	-30.53	GULF FLOOR
27255	231066.790	3673813.930	-30.52	GULF FLOOR
27256	231074.660	3673807.410	-30.52	GULF FLOOR
27257	231104.760	3673787.330	-30.42	GULF FLOOR
27258	231128.470	3673775.270	-30.42	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27259	231515.920	3673781.030	-30.23	GULF FLOOR
27260	231421.400	3673819.870	-30.13	GULF FLOOR
27261	231485.720	3673791.770	-30.03	GULF FLOOR
27262	231498.910	3673787.800	-29.83	GULF FLOOR
27263	231082.870	3673801.230	-29.82	GULF FLOOR
27264	231448.550	3673804.640	-29.63	GULF FLOOR
27265	231475.110	3673795.040	-29.63	GULF FLOOR
27266	231525.220	3673775.690	-29.43	GULF FLOOR
27267	228698.760	3673856.320	-33.82	GULF FLOOR
27268	228684.790	3673874.040	-33.62	GULF FLOOR
27269	228692.410	3673864.520	-33.52	GULF FLOOR
27270	229089.170	3673850.880	-33.34	GULF FLOOR
27271	228718.770	3673835.850	-33.32	GULF FLOOR
27272	229063.360	3673866.320	-33.24	GULF FLOOR
27273	229398.530	3673825.630	-33.15	GULF FLOOR
27274	229054.240	3673872.280	-33.14	GULF FLOOR
27275	229114.980	3673837.660	-33.14	GULF FLOOR
27276	228704.980	3673848.170	-32.92	GULF FLOOR
27277	229341.110	3673865.400	-32.85	GULF FLOOR
27278	229072.010	3673861.000	-32.84	GULF FLOOR
27279	229139.500	3673825.600	-32.84	GULF FLOOR
27280	229331.220	3673873.200	-32.75	GULF FLOOR
27281	229367.430	3673845.360	-32.75	GULF FLOOR
27282	229349.030	3673859.160	-32.75	GULF FLOOR
27283	229127.070	3673832.060	-32.74	GULF FLOOR
27284	229105.390	3673842.470	-32.74	GULF FLOOR
27285	228727.940	3673829.720	-32.72	GULF FLOOR
27286	229698.250	3673865.750	-32.57	GULF FLOOR
27287	229377.400	3673838.240	-32.55	GULF FLOOR
27288	229357.320	3673852.780	-32.45	GULF FLOOR
27289	229754.850	3673824.680	-32.27	GULF FLOOR
27290	230076.720	3673852.220	-32.18	GULF FLOOR
27291	229730.870	3673840.130	-32.17	GULF FLOOR
27292	230050.660	3673865.770	-32.08	GULF FLOOR
27293	229712.940	3673853.090	-32.07	GULF FLOOR
27294	229722.170	3673846.530	-32.07	GULF FLOOR
27295	229385.990	3673832.840	-32.05	GULF FLOOR
27296	229741.600	3673833.280	-31.97	GULF FLOOR
27297	230096.190	3673836.610	-31.88	GULF FLOOR
27298	230420.760	3673824.850	-31.79	GULF FLOOR
27299	230041.550	3673869.980	-31.68	GULF FLOOR
27300	230103.160	3673829.230	-31.68	GULF FLOOR
27301	230064.720	3673859.040	-31.68	GULF FLOOR
27302	230087.210	3673844.600	-31.68	GULF FLOOR
27303	230372.850	3673869.690	-31.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27304	230396.480	3673847.370	-31.59	GULF FLOOR
27305	230380.890	3673862.420	-31.49	GULF FLOOR
27306	230410.920	3673833.130	-31.29	GULF FLOOR
27307	230388.070	3673855.180	-31.29	GULF FLOOR
27308	230761.950	3673844.810	-31.21	GULF FLOOR
27309	230716.810	3673872.540	-31.21	GULF FLOOR
27310	230729.420	3673865.290	-31.11	GULF FLOOR
27311	230747.660	3673853.800	-31.01	GULF FLOOR
27312	230783.420	3673831.240	-30.91	GULF FLOOR
27313	231045.250	3673834.980	-30.72	GULF FLOOR
27314	230738.220	3673859.940	-30.71	GULF FLOOR
27315	231029.610	3673857.160	-30.62	GULF FLOOR
27316	231024.320	3673866.920	-30.62	GULF FLOOR
27317	231376.850	3673874.340	-30.53	GULF FLOOR
27318	230774.950	3673836.610	-30.51	GULF FLOOR
27319	231035.230	3673848.420	-30.42	GULF FLOOR
27320	231390.720	3673852.940	-30.33	GULF FLOOR
27321	231411.830	3673827.300	-30.23	GULF FLOOR
27322	231403.830	3673835.180	-30.23	GULF FLOOR
27323	231385.010	3673861.970	-30.03	GULF FLOOR
27324	231397.320	3673843.330	-29.93	GULF FLOOR
27325	228677.940	3673881.370	-33.82	GULF FLOOR
27326	228644.750	3673906.370	-33.52	GULF FLOOR
27327	228659.170	3673896.950	-33.52	GULF FLOOR
27328	228989.640	3673909.970	-33.44	GULF FLOOR
27329	228670.580	3673888.190	-33.32	GULF FLOOR
27330	228970.490	3673920.780	-33.24	GULF FLOOR
27331	229009.830	3673898.470	-33.24	GULF FLOOR
27332	229301.470	3673900.590	-33.15	GULF FLOOR
27333	229318.630	3673884.490	-33.05	GULF FLOOR
27334	229030.550	3673886.830	-33.04	GULF FLOOR
27335	229286.650	3673917.130	-32.85	GULF FLOOR
27336	229018.800	3673893.470	-32.74	GULF FLOOR
27337	229039.440	3673881.650	-32.64	GULF FLOOR
27338	228980.620	3673915.040	-32.64	GULF FLOOR
27339	229000.920	3673903.320	-32.64	GULF FLOOR
27340	229677.740	3673884.720	-32.47	GULF FLOOR
27341	229311.100	3673891.490	-32.45	GULF FLOOR
27342	229294.720	3673908.040	-32.45	GULF FLOOR
27343	229669.320	3673892.180	-32.37	GULF FLOOR
27344	230317.990	3673899.740	-32.29	GULF FLOOR
27345	230289.710	3673921.300	-32.29	GULF FLOOR
27346	229654.420	3673907.910	-32.27	GULF FLOOR
27347	229974.570	3673915.490	-32.18	GULF FLOOR
27348	230026.750	3673877.910	-32.18	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27349	229992.290	3673901.630	-32.08	GULF FLOOR
27350	229642.450	3673919.340	-32.07	GULF FLOOR
27351	230012.250	3673886.790	-31.88	GULF FLOOR
27352	230002.470	3673893.750	-31.88	GULF FLOOR
27353	229661.550	3673900.580	-31.87	GULF FLOOR
27354	230346.010	3673887.440	-31.79	GULF FLOOR
27355	229685.090	3673877.300	-31.77	GULF FLOOR
27356	230658.520	3673901.180	-31.71	GULF FLOOR
27357	230329.280	3673894.120	-31.69	GULF FLOOR
27358	230355.430	3673882.080	-31.69	GULF FLOOR
27359	229982.590	3673909.230	-31.68	GULF FLOOR
27360	230307.040	3673906.700	-31.49	GULF FLOOR
27361	230631.310	3673913.670	-31.41	GULF FLOOR
27362	230698.280	3673882.860	-31.31	GULF FLOOR
27363	230644.190	3673907.400	-31.21	GULF FLOOR
27364	230615.960	3673923.460	-31.11	GULF FLOOR
27365	230673.440	3673894.890	-31.01	GULF FLOOR
27366	230298.930	3673913.240	-30.99	GULF FLOOR
27367	230682.700	3673890.590	-30.91	GULF FLOOR
27368	230364.170	3673876.430	-30.89	GULF FLOOR
27369	231011.220	3673907.150	-30.82	GULF FLOOR
27370	231354.570	3673903.920	-30.53	GULF FLOOR
27371	231019.110	3673880.490	-30.52	GULF FLOOR
27372	231014.160	3673897.340	-30.52	GULF FLOOR
27373	230707.830	3673877.660	-30.51	GULF FLOOR
27374	231336.090	3673919.240	-30.33	GULF FLOOR
27375	231007.670	3673917.250	-30.32	GULF FLOOR
27376	231698.140	3673883.950	-30.13	GULF FLOOR
27377	231363.330	3673894.710	-30.03	GULF FLOOR
27378	231370.200	3673885.510	-29.93	GULF FLOOR
27379	231343.940	3673912.750	-29.73	GULF FLOOR
27380	231692.510	3673893.280	-29.73	GULF FLOOR
27381	231677.080	3673920.840	-29.63	GULF FLOOR
27382	231682.190	3673912.050	-29.33	GULF FLOOR
27383	231686.860	3673903.200	-29.23	GULF FLOOR
27384	228898.500	3673967.660	-33.44	GULF FLOOR
27385	229246.920	3673969.790	-33.15	GULF FLOOR
27386	228933.650	3673943.740	-33.14	GULF FLOOR
27387	228920.570	3673952.380	-33.14	GULF FLOOR
27388	228944.250	3673937.080	-33.14	GULF FLOOR
27389	228889.480	3673974.000	-33.14	GULF FLOOR
27390	229280.320	3673925.150	-33.05	GULF FLOOR
27391	229253.630	3673960.980	-32.95	GULF FLOOR
27392	228952.780	3673931.780	-32.94	GULF FLOOR
27393	229261.560	3673951.020	-32.85	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27394	229267.510	3673942.590	-32.85	GULF FLOOR
27395	228906.830	3673962.120	-32.84	GULF FLOOR
27396	229274.240	3673933.690	-32.75	GULF FLOOR
27397	228962.070	3673926.220	-32.74	GULF FLOOR
27398	229595.200	3673962.050	-32.67	GULF FLOOR
27399	229614.020	3673944.840	-32.67	GULF FLOOR
27400	229622.650	3673937.150	-32.57	GULF FLOOR
27401	229632.270	3673928.480	-32.57	GULF FLOOR
27402	229586.690	3673968.640	-32.57	GULF FLOOR
27403	229954.850	3673932.710	-32.28	GULF FLOOR
27404	230280.750	3673929.650	-31.99	GULF FLOOR
27405	229962.880	3673925.550	-31.88	GULF FLOOR
27406	230255.620	3673963.430	-31.79	GULF FLOOR
27407	229604.380	3673954.020	-31.77	GULF FLOOR
27408	230263.430	3673951.940	-31.69	GULF FLOOR
27409	229945.860	3673940.620	-31.58	GULF FLOOR
27410	230606.480	3673930.680	-31.51	GULF FLOOR
27411	230557.030	3673968.540	-31.51	GULF FLOOR
27412	230578.590	3673952.670	-31.41	GULF FLOOR
27413	230269.660	3673943.650	-31.09	GULF FLOOR
27414	230568.710	3673960.110	-31.01	GULF FLOOR
27415	230587.790	3673945.790	-31.01	GULF FLOOR
27416	230596.140	3673939.230	-31.01	GULF FLOOR
27417	231292.030	3673950.570	-30.93	GULF FLOOR
27418	231314.970	3673936.800	-30.73	GULF FLOOR
27419	230998.770	3673943.000	-30.72	GULF FLOOR
27420	231304.010	3673943.360	-30.43	GULF FLOOR
27421	231327.710	3673926.520	-30.33	GULF FLOOR
27422	231278.860	3673959.800	-30.33	GULF FLOOR
27423	231002.660	3673933.530	-30.32	GULF FLOOR
27424	231271.470	3673966.900	-30.13	GULF FLOOR
27425	231657.850	3673946.670	-30.03	GULF FLOOR
27426	231668.910	3673932.590	-30.03	GULF FLOOR
27427	231639.280	3673971.320	-29.93	GULF FLOOR
27428	231651.010	3673955.790	-29.53	GULF FLOOR
27429	228866.590	3673990.290	-33.54	GULF FLOOR
27430	229217.800	3673999.620	-33.35	GULF FLOOR
27431	228847.200	3674004.390	-33.34	GULF FLOOR
27432	228832.600	3674015.840	-33.34	GULF FLOOR
27433	229190.100	3674017.430	-33.05	GULF FLOOR
27434	229232.900	3673985.640	-33.05	GULF FLOOR
27435	229201.610	3674010.820	-33.05	GULF FLOOR
27436	229179.560	3674022.900	-33.05	GULF FLOOR
27437	228823.550	3674022.660	-33.04	GULF FLOOR
27438	228855.500	3673998.460	-33.04	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27439	229537.550	3674005.950	-32.97	GULF FLOOR
27440	228880.790	3673979.940	-32.94	GULF FLOOR
27441	229545.780	3673999.940	-32.77	GULF FLOOR
27442	229564.780	3673985.980	-32.57	GULF FLOOR
27443	229511.780	3674022.760	-32.47	GULF FLOOR
27444	229576.340	3673977.170	-32.37	GULF FLOOR
27445	229239.640	3673978.250	-32.35	GULF FLOOR
27446	229528.680	3674012.350	-32.07	GULF FLOOR
27447	229225.360	3673992.940	-31.95	GULF FLOOR
27448	229556.100	3673992.260	-31.87	GULF FLOOR
27449	230242.800	3673983.450	-31.79	GULF FLOOR
27450	230227.250	3674010.780	-31.69	GULF FLOOR
27451	230519.340	3673998.590	-31.61	GULF FLOOR
27452	230502.160	3674013.260	-31.61	GULF FLOOR
27453	230232.660	3674001.300	-31.49	GULF FLOOR
27454	230248.660	3673974.600	-31.39	GULF FLOOR
27455	230237.470	3673992.500	-31.39	GULF FLOOR
27456	230541.770	3673980.180	-31.31	GULF FLOOR
27457	230531.080	3673988.730	-31.31	GULF FLOOR
27458	231223.990	3674008.170	-30.73	GULF FLOOR
27459	230509.840	3674006.630	-30.71	GULF FLOOR
27460	231202.480	3674021.750	-30.63	GULF FLOOR
27461	231543.310	3674022.010	-30.53	GULF FLOOR
27462	231243.500	3673996.560	-30.43	GULF FLOOR
27463	231510.120	3674024.150	-30.43	GULF FLOOR
27464	231520.170	3674022.020	-30.33	GULF FLOOR
27465	231260.190	3673979.080	-30.33	GULF FLOOR
27466	231583.420	3674015.360	-30.33	GULF FLOOR
27467	231212.260	3674014.990	-30.33	GULF FLOOR
27468	231252.520	3673988.160	-30.33	GULF FLOOR
27469	231633.180	3673979.530	-30.03	GULF FLOOR
27470	231572.880	3674018.670	-29.93	GULF FLOOR
27471	231619.920	3673996.660	-29.93	GULF FLOOR
27472	231597.270	3674010.710	-29.93	GULF FLOOR
27473	231232.950	3674003.220	-29.93	GULF FLOOR
27474	231563.020	3674020.960	-29.93	GULF FLOOR
27475	231532.610	3674022.420	-29.83	GULF FLOOR
27476	231626.540	3673988.450	-29.83	GULF FLOOR
27477	231904.190	3674001.740	-29.74	GULF FLOOR
27478	231882.380	3674019.970	-29.64	GULF FLOOR
27479	231611.150	3674003.460	-29.63	GULF FLOOR
27480	231890.530	3674013.410	-29.44	GULF FLOOR
27481	228815.500	3674028.980	-33.54	GULF FLOOR
27482	228780.020	3674054.680	-33.45	GULF FLOOR
27483	229146.530	3674040.150	-33.35	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27484	229087.390	3674071.460	-33.25	GULF FLOOR
27485	228796.360	3674042.710	-33.25	GULF FLOOR
27486	229425.750	3674070.150	-33.17	GULF FLOOR
27487	228787.970	3674048.460	-33.15	GULF FLOOR
27488	228767.140	3674067.380	-33.05	GULF FLOOR
27489	229158.340	3674034.090	-33.05	GULF FLOOR
27490	229097.550	3674064.760	-33.05	GULF FLOOR
27491	229109.040	3674058.230	-33.05	GULF FLOOR
27492	229122.910	3674051.180	-33.05	GULF FLOOR
27493	228805.370	3674036.320	-33.05	GULF FLOOR
27494	229170.350	3674027.610	-32.95	GULF FLOOR
27495	229132.020	3674046.930	-32.95	GULF FLOOR
27496	229454.930	3674052.420	-32.67	GULF FLOOR
27497	229466.820	3674045.380	-32.67	GULF FLOOR
27498	229502.470	3674027.850	-32.67	GULF FLOOR
27499	229737.900	3674071.210	-32.48	GULF FLOOR
27500	229493.410	3674032.660	-32.47	GULF FLOOR
27501	229801.690	3674039.540	-32.38	GULF FLOOR
27502	229477.990	3674039.910	-32.37	GULF FLOOR
27503	229435.780	3674063.100	-32.37	GULF FLOOR
27504	229781.560	3674049.230	-32.28	GULF FLOOR
27505	229759.570	3674059.830	-32.28	GULF FLOOR
27506	230182.220	3674065.890	-32.09	GULF FLOOR
27507	229750.240	3674064.580	-32.08	GULF FLOOR
27508	230212.630	3674035.920	-31.99	GULF FLOOR
27509	229791.850	3674044.180	-31.98	GULF FLOOR
27510	229445.940	3674057.300	-31.97	GULF FLOOR
27511	230193.710	3674057.060	-31.89	GULF FLOOR
27512	229771.120	3674054.400	-31.88	GULF FLOOR
27513	230218.120	3674027.430	-31.79	GULF FLOOR
27514	230173.300	3674071.620	-31.69	GULF FLOOR
27515	230437.740	3674067.730	-31.61	GULF FLOOR
27516	230782.640	3674050.130	-31.52	GULF FLOOR
27517	230466.230	3674046.530	-31.51	GULF FLOOR
27518	230449.640	3674058.490	-31.51	GULF FLOOR
27519	230489.680	3674024.640	-31.51	GULF FLOOR
27520	230752.340	3674067.830	-31.42	GULF FLOOR
27521	230202.570	3674048.410	-31.39	GULF FLOOR
27522	230473.600	3674039.590	-31.21	GULF FLOOR
27523	230481.810	3674031.930	-31.21	GULF FLOOR
27524	230813.700	3674037.180	-31.12	GULF FLOOR
27525	231169.860	3674044.950	-30.93	GULF FLOOR
27526	231134.130	3674062.720	-30.93	GULF FLOOR
27527	230761.280	3674062.070	-30.92	GULF FLOOR
27528	230791.850	3674045.410	-30.92	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27529	230773.420	3674054.800	-30.92	GULF FLOOR
27530	230458.050	3674052.530	-30.91	GULF FLOOR
27531	231105.350	3674073.490	-30.83	GULF FLOOR
27532	231119.140	3674068.300	-30.83	GULF FLOOR
27533	231181.670	3674036.880	-30.83	GULF FLOOR
27534	231143.630	3674059.030	-30.83	GULF FLOOR
27535	231156.250	3674053.150	-30.83	GULF FLOOR
27536	231192.390	3674029.040	-30.73	GULF FLOOR
27537	230804.130	3674040.580	-30.62	GULF FLOOR
27538	231473.490	3674056.090	-30.53	GULF FLOOR
27539	231462.090	3674073.840	-30.23	GULF FLOOR
27540	231499.150	3674029.700	-30.13	GULF FLOOR
27541	231489.210	3674037.100	-30.03	GULF FLOOR
27542	231479.710	3674047.480	-30.03	GULF FLOOR
27543	231846.880	3674041.490	-29.94	GULF FLOOR
27544	231467.660	3674065.410	-29.93	GULF FLOOR
27545	231816.410	3674067.880	-29.84	GULF FLOOR
27546	231827.280	3674056.060	-29.64	GULF FLOOR
27547	231856.530	3674036.050	-29.64	GULF FLOOR
27548	231873.410	3674026.500	-29.64	GULF FLOOR
27549	231838.370	3674046.830	-29.24	GULF FLOOR
27550	228760.410	3674074.940	-33.45	GULF FLOOR
27551	229055.650	3674094.580	-33.35	GULF FLOOR
27552	229037.730	3674107.780	-33.35	GULF FLOOR
27553	229069.700	3674083.980	-33.25	GULF FLOOR
27554	228749.900	3674088.260	-33.25	GULF FLOOR
27555	229023.300	3674118.810	-33.15	GULF FLOOR
27556	229389.710	3674098.260	-33.07	GULF FLOOR
27557	229397.420	3674091.660	-32.87	GULF FLOOR
27558	229715.640	3674085.680	-32.68	GULF FLOOR
27559	229045.890	3674101.950	-32.65	GULF FLOOR
27560	229693.700	3674102.390	-32.58	GULF FLOOR
27561	229079.050	3674077.210	-32.55	GULF FLOOR
27562	229369.700	3674117.890	-32.47	GULF FLOOR
27563	229416.950	3674076.370	-32.47	GULF FLOOR
27564	229685.630	3674109.740	-32.38	GULF FLOOR
27565	230089.180	3674113.410	-32.29	GULF FLOOR
27566	229382.350	3674105.070	-32.27	GULF FLOOR
27567	230075.940	3674118.880	-32.19	GULF FLOOR
27568	230115.730	3674103.600	-32.19	GULF FLOOR
27569	229678.050	3674117.620	-32.18	GULF FLOOR
27570	229703.330	3674094.590	-32.18	GULF FLOOR
27571	229725.500	3674078.850	-32.08	GULF FLOOR
27572	229405.290	3674085.020	-32.07	GULF FLOOR
27573	230153.640	3674084.500	-31.99	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27574	230141.090	3674091.960	-31.99	GULF FLOOR
27575	230100.550	3674109.710	-31.89	GULF FLOOR
27576	230383.260	3674114.730	-31.71	GULF FLOOR
27577	230400.000	3674099.920	-31.71	GULF FLOOR
27578	230129.180	3674097.430	-31.69	GULF FLOOR
27579	230162.120	3674079.160	-31.59	GULF FLOOR
27580	230374.600	3674121.950	-31.41	GULF FLOOR
27581	230415.630	3674086.050	-31.41	GULF FLOOR
27582	230429.030	3674074.870	-31.41	GULF FLOOR
27583	230722.230	3674089.510	-31.32	GULF FLOOR
27584	230699.870	3674107.840	-31.32	GULF FLOOR
27585	230392.500	3674106.570	-31.31	GULF FLOOR
27586	231051.630	3674098.100	-31.23	GULF FLOOR
27587	231041.050	3674107.550	-31.23	GULF FLOOR
27588	230709.620	3674099.930	-31.12	GULF FLOOR
27589	230741.870	3674075.210	-31.12	GULF FLOOR
27590	230407.770	3674092.920	-31.01	GULF FLOOR
27591	230691.220	3674115.110	-30.92	GULF FLOOR
27592	231067.730	3674088.190	-30.83	GULF FLOOR
27593	231079.730	3674083.250	-30.73	GULF FLOOR
27594	231444.250	3674095.690	-30.73	GULF FLOOR
27595	231032.920	3674115.550	-30.73	GULF FLOOR
27596	230730.600	3674083.440	-30.72	GULF FLOOR
27597	231093.480	3674078.310	-30.53	GULF FLOOR
27598	231420.580	3674117.740	-30.43	GULF FLOOR
27599	231411.700	3674123.830	-30.43	GULF FLOOR
27600	231780.890	3674123.170	-30.34	GULF FLOOR
27601	231432.630	3674107.710	-30.23	GULF FLOOR
27602	231451.860	3674087.110	-30.23	GULF FLOOR
27603	231794.180	3674102.450	-30.04	GULF FLOOR
27604	231804.120	3674085.770	-29.94	GULF FLOOR
27605	231788.880	3674111.170	-29.44	GULF FLOOR
27606	231810.170	3674076.540	-29.34	GULF FLOOR
27607	228966.720	3674171.180	-33.55	GULF FLOOR
27608	229012.540	3674127.400	-33.35	GULF FLOOR
27609	228976.220	3674161.750	-33.35	GULF FLOOR
27610	229291.940	3674173.690	-33.17	GULF FLOOR
27611	228987.920	3674149.740	-33.15	GULF FLOOR
27612	228995.350	3674142.460	-33.15	GULF FLOOR
27613	229362.590	3674125.750	-32.97	GULF FLOOR
27614	229002.800	3674135.660	-32.95	GULF FLOOR
27615	229670.940	3674126.080	-32.88	GULF FLOOR
27616	229305.080	3674169.170	-32.87	GULF FLOOR
27617	229317.830	3674163.760	-32.87	GULF FLOOR
27618	229650.360	3674154.340	-32.78	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27619	229330.670	3674156.000	-32.77	GULF FLOOR
27620	229340.540	3674148.830	-32.77	GULF FLOOR
27621	229658.730	3674142.210	-32.68	GULF FLOOR
27622	229637.430	3674171.500	-32.58	GULF FLOOR
27623	229348.070	3674141.850	-32.57	GULF FLOOR
27624	229355.050	3674134.340	-32.47	GULF FLOOR
27625	230021.270	3674152.560	-32.39	GULF FLOOR
27626	230064.260	3674124.490	-32.39	GULF FLOOR
27627	229994.020	3674171.050	-32.29	GULF FLOOR
27628	229644.480	3674162.790	-32.28	GULF FLOOR
27629	230042.060	3674138.270	-32.19	GULF FLOOR
27630	230004.170	3674164.940	-32.19	GULF FLOOR
27631	230335.470	3674159.880	-32.11	GULF FLOOR
27632	230032.450	3674144.900	-32.09	GULF FLOOR
27633	230052.880	3674131.040	-31.79	GULF FLOOR
27634	230669.540	3674133.930	-31.72	GULF FLOOR
27635	230358.090	3674137.620	-31.71	GULF FLOOR
27636	230012.270	3674158.980	-31.69	GULF FLOOR
27637	230342.730	3674152.820	-31.61	GULF FLOOR
27638	230365.740	3674130.610	-31.51	GULF FLOOR
27639	230969.860	3674168.330	-31.33	GULF FLOOR
27640	231023.490	3674124.630	-31.33	GULF FLOOR
27641	230640.760	3674162.270	-31.22	GULF FLOOR
27642	230350.610	3674144.940	-31.21	GULF FLOOR
27643	230999.610	3674143.630	-31.13	GULF FLOOR
27644	231344.300	3674146.270	-31.13	GULF FLOOR
27645	230679.770	3674125.280	-31.12	GULF FLOOR
27646	230650.210	3674152.180	-31.12	GULF FLOOR
27647	230661.090	3674141.330	-31.12	GULF FLOOR
27648	231012.950	3674133.090	-31.03	GULF FLOOR
27649	230989.770	3674151.760	-31.03	GULF FLOOR
27650	230979.300	3674160.560	-30.93	GULF FLOOR
27651	231312.510	3674168.840	-30.83	GULF FLOOR
27652	231378.450	3674136.660	-30.83	GULF FLOOR
27653	230325.840	3674169.400	-30.81	GULF FLOOR
27654	231366.730	3674139.310	-30.53	GULF FLOOR
27655	231322.140	3674159.370	-30.43	GULF FLOOR
27656	231355.880	3674141.340	-30.33	GULF FLOOR
27657	231330.250	3674153.420	-30.33	GULF FLOOR
27658	231391.190	3674133.170	-30.23	GULF FLOOR
27659	231753.900	3674145.150	-30.14	GULF FLOOR
27660	231401.400	3674129.200	-30.13	GULF FLOOR
27661	231733.300	3674160.820	-29.94	GULF FLOOR
27662	231718.190	3674172.050	-29.74	GULF FLOOR
27663	231770.310	3674133.930	-29.64	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27664	231741.470	3674154.440	-29.44	GULF FLOOR
27665	229209.420	3674192.570	-33.27	GULF FLOOR
27666	228950.470	3674186.040	-33.25	GULF FLOOR
27667	229247.820	3674183.690	-33.17	GULF FLOOR
27668	229280.380	3674177.110	-33.17	GULF FLOOR
27669	229264.110	3674180.370	-33.17	GULF FLOOR
27670	229183.390	3674202.370	-33.17	GULF FLOOR
27671	228942.860	3674192.820	-33.15	GULF FLOOR
27672	229223.900	3674188.400	-33.07	GULF FLOOR
27673	229166.970	3674211.060	-32.87	GULF FLOOR
27674	229149.650	3674222.220	-32.87	GULF FLOOR
27675	229195.230	3674197.200	-32.87	GULF FLOOR
27676	228959.410	3674178.120	-32.75	GULF FLOOR
27677	229237.540	3674185.940	-32.67	GULF FLOOR
27678	229597.690	3674207.850	-32.67	GULF FLOOR
27679	229553.460	3674221.530	-32.67	GULF FLOOR
27680	229926.130	3674205.990	-32.59	GULF FLOOR
27681	229630.810	3674179.570	-32.58	GULF FLOOR
27682	229580.580	3674214.150	-32.57	GULF FLOOR
27683	229543.690	3674224.240	-32.57	GULF FLOOR
27684	229611.710	3674199.460	-32.57	GULF FLOOR
27685	229619.400	3674192.630	-32.57	GULF FLOOR
27686	229157.940	3674216.350	-32.47	GULF FLOOR
27687	229566.460	3674218.080	-32.47	GULF FLOOR
27688	229901.050	3674215.790	-32.39	GULF FLOOR
27689	229878.610	3674223.110	-32.29	GULF FLOOR
27690	230318.640	3674176.550	-32.21	GULF FLOOR
27691	229966.950	3674186.670	-32.19	GULF FLOOR
27692	229935.880	3674201.990	-32.19	GULF FLOOR
27693	229913.660	3674210.730	-32.09	GULF FLOOR
27694	229954.050	3674193.190	-32.09	GULF FLOOR
27695	229888.280	3674220.190	-32.09	GULF FLOOR
27696	230272.930	3674220.600	-32.01	GULF FLOOR
27697	230903.370	3674221.860	-31.92	GULF FLOOR
27698	230293.190	3674201.600	-31.91	GULF FLOOR
27699	229981.910	3674177.960	-31.89	GULF FLOOR
27700	230300.470	3674194.620	-31.81	GULF FLOOR
27701	230627.400	3674175.920	-31.62	GULF FLOOR
27702	230284.910	3674209.630	-31.61	GULF FLOOR
27703	230594.990	3674211.230	-31.52	GULF FLOOR
27704	230931.730	3674198.390	-31.52	GULF FLOOR
27705	229945.080	3674197.810	-31.49	GULF FLOOR
27706	230920.970	3674206.520	-31.42	GULF FLOOR
27707	230311.530	3674184.010	-31.41	GULF FLOOR
27708	230607.550	3674196.280	-31.32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27709	230945.220	3674188.290	-31.32	GULF FLOOR
27710	230957.460	3674178.330	-31.12	GULF FLOOR
27711	230588.360	3674218.770	-31.12	GULF FLOOR
27712	230911.510	3674214.340	-31.02	GULF FLOOR
27713	230618.520	3674184.640	-31.02	GULF FLOOR
27714	231283.560	3674209.090	-30.73	GULF FLOOR
27715	231274.140	3674220.810	-30.63	GULF FLOOR
27716	231296.050	3674191.750	-30.43	GULF FLOOR
27717	231681.330	3674193.350	-30.34	GULF FLOOR
27718	231302.190	3674183.400	-30.33	GULF FLOOR
27719	231658.610	3674210.340	-30.24	GULF FLOOR
27720	231289.620	3674200.760	-30.23	GULF FLOOR
27721	231709.300	3674177.230	-30.14	GULF FLOOR
27722	231914.410	3674217.930	-29.94	GULF FLOOR
27723	231900.580	3674219.320	-29.84	GULF FLOOR
27724	231886.060	3674223.130	-29.74	GULF FLOOR
27725	231650.620	3674216.950	-29.74	GULF FLOOR
27726	231696.830	3674183.960	-29.74	GULF FLOOR
27727	231666.820	3674203.590	-29.54	GULF FLOOR
27728	231937.160	3674212.940	-29.44	GULF FLOOR
27729	231924.790	3674216.220	-29.34	GULF FLOOR
27730	229525.140	3674231.290	-33.17	GULF FLOOR
27731	229137.590	3674231.330	-33.17	GULF FLOOR
27732	229117.140	3674252.220	-32.97	GULF FLOOR
27733	229108.350	3674265.360	-32.97	GULF FLOOR
27734	229129.330	3674238.890	-32.87	GULF FLOOR
27735	229496.700	3674245.740	-32.87	GULF FLOOR
27736	229467.130	3674264.410	-32.77	GULF FLOOR
27737	229803.800	3674251.280	-32.6	GULF FLOOR
27738	229827.140	3674239.930	-32.6	GULF FLOOR
27739	229480.180	3674255.510	-32.57	GULF FLOOR
27740	229507.030	3674240.150	-32.57	GULF FLOOR
27741	229792.360	3674258.000	-32.5	GULF FLOOR
27742	229516.050	3674235.540	-32.37	GULF FLOOR
27743	229779.550	3674267.730	-32.3	GULF FLOOR
27744	229838.590	3674235.390	-32.2	GULF FLOOR
27745	229856.840	3674229.340	-32.19	GULF FLOOR
27746	230226.280	3674264.020	-32.11	GULF FLOOR
27747	229816.200	3674245.260	-32.1	GULF FLOOR
27748	229866.520	3674226.390	-32.09	GULF FLOOR
27749	230248.010	3674244.080	-32.01	GULF FLOOR
27750	230541.730	3674265.770	-31.82	GULF FLOOR
27751	230264.220	3674228.990	-31.71	GULF FLOOR
27752	230218.490	3674271.030	-31.71	GULF FLOOR
27753	230240.760	3674251.070	-31.61	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27754	230256.830	3674236.000	-31.51	GULF FLOOR
27755	230550.590	3674258.060	-31.42	GULF FLOOR
27756	230576.140	3674232.490	-31.42	GULF FLOOR
27757	230565.230	3674244.250	-31.32	GULF FLOOR
27758	230889.200	3674241.460	-31.32	GULF FLOOR
27759	230533.660	3674272.650	-31.12	GULF FLOOR
27760	230878.690	3674263.560	-31.12	GULF FLOOR
27761	230557.920	3674251.090	-31.02	GULF FLOOR
27762	231230.370	3674273.800	-30.83	GULF FLOOR
27763	231258.420	3674242.140	-30.83	GULF FLOOR
27764	230884.210	3674251.580	-30.82	GULF FLOOR
27765	231504.720	3674274.030	-30.73	GULF FLOOR
27766	231251.110	3674250.460	-30.63	GULF FLOOR
27767	231594.930	3674241.670	-30.54	GULF FLOOR
27768	231536.790	3674255.330	-30.54	GULF FLOOR
27769	231240.740	3674262.570	-30.53	GULF FLOOR
27770	231629.210	3674231.270	-30.44	GULF FLOOR
27771	231524.580	3674262.200	-30.44	GULF FLOOR
27772	231551.020	3674248.890	-30.44	GULF FLOOR
27773	230894.510	3674232.860	-30.42	GULF FLOOR
27774	231568.230	3674244.630	-30.34	GULF FLOOR
27775	231264.590	3674234.130	-30.23	GULF FLOOR
27776	231606.500	3674239.970	-30.14	GULF FLOOR
27777	231822.110	3674264.420	-30.04	GULF FLOOR
27778	231875.610	3674227.260	-30.04	GULF FLOOR
27779	231836.480	3674254.100	-29.94	GULF FLOOR
27780	231861.160	3674236.000	-29.94	GULF FLOOR
27781	231812.600	3674271.100	-29.94	GULF FLOOR
27782	231852.820	3674241.740	-29.94	GULF FLOOR
27783	231638.360	3674226.020	-29.84	GULF FLOOR
27784	231513.530	3674268.800	-29.73	GULF FLOOR
27785	231579.520	3674243.360	-29.64	GULF FLOOR
27786	231620.120	3674235.640	-29.64	GULF FLOOR
27787	231844.730	3674248.040	-29.24	GULF FLOOR
27788	229069.630	3674322.970	-33.47	GULF FLOOR
27789	229097.500	3674286.830	-33.47	GULF FLOOR
27790	229431.130	3674298.110	-33.37	GULF FLOOR
27791	229453.490	3674275.970	-33.27	GULF FLOOR
27792	229078.400	3674314.130	-33.17	GULF FLOOR
27793	229445.220	3674283.790	-33.07	GULF FLOOR
27794	229088.420	3674300.380	-32.97	GULF FLOOR
27795	229732.370	3674310.530	-32.9	GULF FLOOR
27796	229422.310	3674308.800	-32.87	GULF FLOOR
27797	229102.280	3674277.880	-32.77	GULF FLOOR
27798	229763.010	3674281.880	-32.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27799	229770.480	3674275.160	-32.5	GULF FLOOR
27800	230160.330	3674314.670	-32.41	GULF FLOOR
27801	230182.300	3674299.380	-32.41	GULF FLOOR
27802	229741.980	3674302.460	-32.3	GULF FLOOR
27803	229753.040	3674291.600	-32.2	GULF FLOOR
27804	230199.330	3674286.430	-32.11	GULF FLOOR
27805	229724.510	3674317.440	-32.1	GULF FLOOR
27806	230422.400	3674315.080	-31.92	GULF FLOOR
27807	230461.270	3674301.700	-31.82	GULF FLOOR
27808	230514.130	3674286.040	-31.82	GULF FLOOR
27809	230207.510	3674280.250	-31.71	GULF FLOOR
27810	230479.750	3674298.040	-31.62	GULF FLOOR
27811	230495.500	3674293.910	-31.62	GULF FLOOR
27812	230151.880	3674320.330	-31.61	GULF FLOOR
27813	230447.480	3674305.680	-31.52	GULF FLOOR
27814	230525.680	3674278.940	-31.42	GULF FLOOR
27815	230411.440	3674320.270	-31.42	GULF FLOOR
27816	230173.880	3674305.120	-31.41	GULF FLOOR
27817	230872.740	3674274.530	-31.32	GULF FLOOR
27818	230436.040	3674309.640	-31.32	GULF FLOOR
27819	230830.160	3674321.590	-31.22	GULF FLOOR
27820	230862.030	3674288.160	-31.22	GULF FLOOR
27821	230505.030	3674290.380	-31.12	GULF FLOOR
27822	230843.230	3674306.070	-31.12	GULF FLOOR
27823	230854.010	3674295.740	-31.12	GULF FLOOR
27824	231170.970	3674320.900	-31.03	GULF FLOOR
27825	231206.260	3674296.370	-31.03	GULF FLOOR
27826	230190.300	3674293.380	-30.91	GULF FLOOR
27827	231747.920	3674323.910	-30.84	GULF FLOOR
27828	230836.600	3674313.900	-30.82	GULF FLOOR
27829	231180.210	3674315.300	-30.63	GULF FLOOR
27830	231219.270	3674284.590	-30.63	GULF FLOOR
27831	231476.900	3674290.660	-30.53	GULF FLOOR
27832	231195.530	3674305.160	-30.53	GULF FLOOR
27833	231432.970	3674321.290	-30.53	GULF FLOOR
27834	231447.730	3674309.670	-30.43	GULF FLOOR
27835	231458.330	3674302.180	-30.33	GULF FLOOR
27836	231755.850	3674317.550	-30.24	GULF FLOOR
27837	231781.430	3674296.580	-30.14	GULF FLOOR
27838	232117.420	3674316.370	-30.04	GULF FLOOR
27839	231791.210	3674288.440	-30.04	GULF FLOOR
27840	231467.990	3674295.750	-30.03	GULF FLOOR
27841	231798.610	3674281.620	-29.94	GULF FLOOR
27842	231485.880	3674285.070	-29.93	GULF FLOOR
27843	231496.000	3674279.110	-29.93	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27844	231763.750	3674311.280	-29.84	GULF FLOOR
27845	231772.340	3674304.120	-29.54	GULF FLOOR
27846	232131.440	3674305.670	-29.44	GULF FLOOR
27847	232108.500	3674321.830	-29.14	GULF FLOOR
27848	229020.100	3674356.690	-33.57	GULF FLOOR
27849	228995.860	3674362.650	-33.57	GULF FLOOR
27850	229029.320	3674352.580	-33.27	GULF FLOOR
27851	229008.400	3674360.140	-33.17	GULF FLOOR
27852	229044.970	3674343.710	-33.17	GULF FLOOR
27853	229059.060	3674332.620	-33.07	GULF FLOOR
27854	229396.980	3674362.610	-33.07	GULF FLOOR
27855	229405.690	3674337.930	-32.97	GULF FLOOR
27856	229705.560	3674337.390	-32.9	GULF FLOOR
27857	229411.530	3674325.090	-32.87	GULF FLOOR
27858	229684.250	3674364.360	-32.6	GULF FLOOR
27859	229400.060	3674352.680	-32.47	GULF FLOOR
27860	230136.210	3674331.360	-32.41	GULF FLOOR
27861	229699.060	3674345.090	-32.4	GULF FLOOR
27862	230084.030	3674365.470	-32.31	GULF FLOOR
27863	229713.200	3674329.250	-32.3	GULF FLOOR
27864	230109.460	3674348.460	-32.21	GULF FLOOR
27865	229691.350	3674355.310	-32.2	GULF FLOOR
27866	229677.860	3674373.390	-32.2	GULF FLOOR
27867	230076.020	3674371.470	-31.91	GULF FLOOR
27868	230365.540	3674350.210	-31.82	GULF FLOOR
27869	230399.070	3674326.480	-31.82	GULF FLOOR
27870	230388.340	3674332.660	-31.82	GULF FLOOR
27871	230127.820	3674336.970	-31.81	GULF FLOOR
27872	230751.900	3674374.390	-31.72	GULF FLOOR
27873	230095.890	3674357.300	-31.71	GULF FLOOR
27874	230340.040	3674373.550	-31.62	GULF FLOOR
27875	230809.890	3674336.950	-31.62	GULF FLOOR
27876	230357.190	3674357.530	-31.62	GULF FLOOR
27877	230118.540	3674342.990	-31.61	GULF FLOOR
27878	231086.160	3674337.710	-31.53	GULF FLOOR
27879	230786.030	3674352.720	-31.52	GULF FLOOR
27880	230775.000	3674361.200	-31.52	GULF FLOOR
27881	230374.930	3674342.730	-31.52	GULF FLOOR
27882	230763.790	3674368.570	-31.42	GULF FLOOR
27883	230796.570	3674345.250	-31.32	GULF FLOOR
27884	230819.630	3674330.890	-31.32	GULF FLOOR
27885	231058.380	3674345.710	-31.23	GULF FLOOR
27886	230349.800	3674364.410	-31.12	GULF FLOOR
27887	231124.720	3674335.490	-31.03	GULF FLOOR
27888	231072.230	3674341.260	-31.03	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27889	231362.880	3674372.980	-30.93	GULF FLOOR
27890	231112.540	3674336.670	-30.83	GULF FLOOR
27891	231047.370	3674351.690	-30.83	GULF FLOOR
27892	231394.060	3674350.780	-30.83	GULF FLOOR
27893	231135.430	3674333.600	-30.83	GULF FLOOR
27894	231158.220	3674326.910	-30.73	GULF FLOOR
27895	231096.210	3674336.800	-30.63	GULF FLOOR
27896	231409.770	3674339.350	-30.63	GULF FLOOR
27897	231145.340	3674331.190	-30.53	GULF FLOOR
27898	231423.350	3674328.910	-30.53	GULF FLOOR
27899	231375.490	3674364.000	-30.53	GULF FLOOR
27900	231719.720	3674358.970	-30.44	GULF FLOOR
27901	231384.130	3674357.960	-30.23	GULF FLOOR
27902	232095.170	3674330.030	-30.04	GULF FLOOR
27903	231728.720	3674345.200	-30.04	GULF FLOOR
27904	231714.640	3674367.820	-30.04	GULF FLOOR
27905	232066.640	3674357.050	-29.94	GULF FLOOR
27906	231737.180	3674335.090	-29.84	GULF FLOOR
27907	232084.390	3674338.760	-29.64	GULF FLOOR
27908	232076.370	3674346.410	-29.64	GULF FLOOR
27909	232060.160	3674365.130	-29.64	GULF FLOOR
27910	229378.560	3674402.090	-33.17	GULF FLOOR
27911	229388.790	3674384.060	-33.07	GULF FLOOR
27912	229362.710	3674421.490	-32.97	GULF FLOOR
27913	229372.710	3674410.340	-32.97	GULF FLOOR
27914	229664.310	3674395.180	-32.8	GULF FLOOR
27915	229656.780	3674409.050	-32.8	GULF FLOOR
27916	229672.640	3674382.100	-32.7	GULF FLOOR
27917	229383.920	3674393.420	-32.67	GULF FLOOR
27918	229392.490	3674374.690	-32.47	GULF FLOOR
27919	229652.000	3674417.950	-32.3	GULF FLOOR
27920	230033.340	3674402.110	-32.3	GULF FLOOR
27921	230056.900	3674385.520	-32.11	GULF FLOOR
27922	230065.560	3674379.350	-32.01	GULF FLOOR
27923	230048.260	3674392.230	-31.91	GULF FLOOR
27924	230310.720	3674405.860	-31.82	GULF FLOOR
27925	230725.410	3674384.840	-31.82	GULF FLOOR
27926	230677.310	3674412.390	-31.82	GULF FLOOR
27927	230303.300	3674414.420	-31.82	GULF FLOOR
27928	230317.220	3674397.910	-31.72	GULF FLOOR
27929	230329.790	3674383.820	-31.72	GULF FLOOR
27930	230700.410	3674397.180	-31.62	GULF FLOOR
27931	230667.280	3674420.350	-31.42	GULF FLOOR
27932	230691.770	3674402.510	-31.42	GULF FLOOR
27933	230739.270	3674379.420	-31.22	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27934	230716.250	3674388.920	-31.12	GULF FLOOR
27935	231316.650	3674408.320	-30.93	GULF FLOOR
27936	231338.800	3674389.740	-30.83	GULF FLOOR
27937	231303.720	3674420.780	-30.53	GULF FLOOR
27938	231351.690	3674380.490	-30.43	GULF FLOOR
27939	231701.300	3674395.820	-30.34	GULF FLOOR
27940	231324.300	3674401.390	-30.33	GULF FLOOR
27941	232020.480	3674406.570	-30.24	GULF FLOOR
27942	231689.270	3674412.880	-30.24	GULF FLOOR
27943	231705.930	3674386.630	-30.04	GULF FLOOR
27944	232037.730	3674394.980	-30.04	GULF FLOOR
27945	231695.690	3674404.730	-29.94	GULF FLOOR
27946	231994.470	3674418.980	-29.94	GULF FLOOR
27947	231710.020	3674377.240	-29.84	GULF FLOOR
27948	232049.920	3674379.170	-29.74	GULF FLOOR
27949	232004.950	3674414.470	-29.74	GULF FLOOR
27950	232029.720	3674401.200	-29.34	GULF FLOOR
27951	229338.770	3674441.680	-33.27	GULF FLOOR
27952	229278.010	3674472.980	-33.17	GULF FLOOR
27953	229324.580	3674450.360	-33.17	GULF FLOOR
27954	229290.790	3674467.770	-33.17	GULF FLOOR
27955	229303.990	3674461.860	-33.17	GULF FLOOR
27956	229350.300	3674432.890	-32.97	GULF FLOOR
27957	229623.120	3674456.130	-32.9	GULF FLOOR
27958	229607.040	3674467.900	-32.9	GULF FLOOR
27959	229642.260	3674433.950	-32.8	GULF FLOOR
27960	229313.450	3674456.780	-32.47	GULF FLOOR
27961	229635.800	3674442.070	-32.4	GULF FLOOR
27962	229886.040	3674474.160	-32.4	GULF FLOOR
27963	230242.880	3674470.180	-32.12	GULF FLOOR
27964	230279.240	3674438.900	-31.92	GULF FLOOR
27965	230258.760	3674457.380	-31.92	GULF FLOOR
27966	230271.640	3674446.180	-31.82	GULF FLOOR
27967	230609.870	3674471.390	-31.82	GULF FLOOR
27968	230620.490	3674465.140	-31.82	GULF FLOOR
27969	230250.960	3674463.950	-31.72	GULF FLOOR
27970	230658.050	3674428.240	-31.62	GULF FLOOR
27971	230944.230	3674460.390	-31.53	GULF FLOOR
27972	230932.960	3674468.230	-31.53	GULF FLOOR
27973	230290.260	3674429.270	-31.52	GULF FLOOR
27974	230635.990	3674448.850	-31.32	GULF FLOOR
27975	230644.010	3674440.810	-31.32	GULF FLOOR
27976	230956.300	3674449.400	-31.03	GULF FLOOR
27977	230970.190	3674432.080	-31.03	GULF FLOOR
27978	230627.640	3674458.090	-31.02	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
27979	231262.340	3674467.200	-30.93	GULF FLOOR
27980	230964.010	3674440.440	-30.93	GULF FLOOR
27981	231296.650	3674427.950	-30.93	GULF FLOOR
27982	231606.020	3674458.930	-30.74	GULF FLOOR
27983	231275.910	3674449.730	-30.73	GULF FLOOR
27984	231642.970	3674440.600	-30.64	GULF FLOOR
27985	231581.550	3674471.150	-30.54	GULF FLOOR
27986	231675.340	3674424.650	-30.54	GULF FLOOR
27987	231286.630	3674437.910	-30.53	GULF FLOOR
27988	231633.700	3674445.330	-30.44	GULF FLOOR
27989	231268.740	3674458.260	-30.33	GULF FLOOR
27990	231592.860	3674465.660	-30.24	GULF FLOOR
27991	231898.960	3674470.440	-30.14	GULF FLOOR
27992	231616.300	3674454.040	-30.14	GULF FLOOR
27993	231921.630	3674456.850	-30.14	GULF FLOOR
27994	231912.660	3674461.750	-30.04	GULF FLOOR
27995	231944.600	3674445.170	-30.04	GULF FLOOR
27996	231652.480	3674436.700	-30.04	GULF FLOOR
27997	231661.850	3674432.440	-30.04	GULF FLOOR
27998	231930.810	3674452.080	-30.04	GULF FLOOR
27999	231955.040	3674439.310	-29.94	GULF FLOOR
28000	231978.050	3674427.520	-29.94	GULF FLOOR
28001	231968.600	3674432.120	-29.84	GULF FLOOR
28002	229159.920	3674500.740	-33.87	GULF FLOOR
28003	229204.000	3674490.060	-33.47	GULF FLOOR
28004	229169.980	3674497.370	-33.47	GULF FLOOR
28005	229135.230	3674510.190	-33.37	GULF FLOOR
28006	229187.770	3674493.340	-33.27	GULF FLOOR
28007	229233.240	3674485.240	-33.27	GULF FLOOR
28008	229543.150	3674499.610	-33.2	GULF FLOOR
28009	229489.000	3674520.170	-33.2	GULF FLOOR
28010	229257.030	3674479.270	-33.17	GULF FLOOR
28011	229147.870	3674505.060	-33.17	GULF FLOOR
28012	229528.380	3674504.020	-33.1	GULF FLOOR
28013	229501.100	3674514.590	-33.1	GULF FLOOR
28014	229223.330	3674486.790	-32.97	GULF FLOOR
28015	229594.470	3674476.940	-32.9	GULF FLOOR
28016	229583.050	3674483.460	-32.9	GULF FLOOR
28017	229267.410	3674476.540	-32.87	GULF FLOOR
28018	229573.190	3674488.490	-32.8	GULF FLOOR
28019	229862.690	3674486.830	-32.8	GULF FLOOR
28020	229247.150	3674482.040	-32.77	GULF FLOOR
28021	229852.200	3674492.930	-32.7	GULF FLOOR
28022	229832.090	3674504.980	-32.7	GULF FLOOR
28023	229513.030	3674509.850	-32.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28024	229809.190	3674519.070	-32.6	GULF FLOOR
28025	229562.290	3674493.470	-32.6	GULF FLOOR
28026	229823.530	3674510.310	-32.5	GULF FLOOR
28027	229876.940	3674478.460	-32.4	GULF FLOOR
28028	229552.720	3674496.470	-32.4	GULF FLOOR
28029	230188.880	3674499.660	-32.32	GULF FLOOR
28030	230174.420	3674506.010	-32.12	GULF FLOOR
28031	230585.250	3674482.430	-32.12	GULF FLOOR
28032	230159.690	3674513.570	-32.02	GULF FLOOR
28033	230206.300	3674491.690	-31.92	GULF FLOOR
28034	230539.580	3674515.230	-31.92	GULF FLOOR
28035	230147.250	3674521.120	-31.82	GULF FLOOR
28036	229840.820	3674499.750	-31.8	GULF FLOOR
28037	230232.000	3674477.660	-31.72	GULF FLOOR
28038	230222.080	3674482.820	-31.72	GULF FLOOR
28039	230562.650	3674497.650	-31.72	GULF FLOOR
28040	230554.080	3674503.980	-31.72	GULF FLOOR
28041	230824.980	3674517.690	-31.63	GULF FLOOR
28042	230596.950	3674476.790	-31.52	GULF FLOOR
28043	230858.430	3674503.020	-31.43	GULF FLOOR
28044	230911.140	3674479.240	-31.43	GULF FLOOR
28045	230574.370	3674489.310	-31.42	GULF FLOOR
28046	230531.860	3674521.920	-31.42	GULF FLOOR
28047	230811.140	3674523.980	-31.33	GULF FLOOR
28048	230881.650	3674493.020	-31.23	GULF FLOOR
28049	230847.520	3674507.810	-31.23	GULF FLOOR
28050	230892.680	3674487.780	-31.13	GULF FLOOR
28051	230920.370	3674475.190	-31.13	GULF FLOOR
28052	230872.290	3674497.450	-31.13	GULF FLOOR
28053	230838.330	3674511.940	-31.13	GULF FLOOR
28054	230901.940	3674483.460	-31.03	GULF FLOOR
28055	231203.970	3674522.690	-31.03	GULF FLOOR
28056	231228.550	3674503.880	-31.03	GULF FLOOR
28057	231239.980	3674493.480	-30.93	GULF FLOOR
28058	231568.450	3674477.190	-30.84	GULF FLOOR
28059	231555.400	3674482.350	-30.74	GULF FLOOR
28060	231508.770	3674506.500	-30.74	GULF FLOOR
28061	231249.820	3674483.460	-30.63	GULF FLOOR
28062	231212.690	3674516.070	-30.63	GULF FLOOR
28063	231522.440	3674497.180	-30.54	GULF FLOOR
28064	231855.860	3674508.890	-30.44	GULF FLOOR
28065	231542.880	3674487.510	-30.44	GULF FLOOR
28066	231256.350	3674475.430	-30.43	GULF FLOOR
28067	231533.100	3674491.350	-30.34	GULF FLOOR
28068	231490.600	3674519.560	-30.34	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28069	231500.230	3674512.700	-30.24	GULF FLOOR
28070	231880.700	3674484.730	-30.14	GULF FLOOR
28071	231849.230	3674516.510	-30.14	GULF FLOOR
28072	231870.060	3674494.360	-30.04	GULF FLOOR
28073	231889.780	3674477.200	-30.04	GULF FLOOR
28074	231862.670	3674501.430	-29.64	GULF FLOOR
28075	232170.260	3674515.320	-29.55	GULF FLOOR
28076	232164.850	3674523.820	-29.45	GULF FLOOR
28077	229467.130	3674530.440	-33.4	GULF FLOOR
28078	229421.320	3674555.880	-33.1	GULF FLOOR
28079	229436.100	3674546.740	-32.9	GULF FLOOR
28080	229457.930	3674534.650	-32.9	GULF FLOOR
28081	229782.520	3674534.570	-32.9	GULF FLOOR
28082	229404.490	3674566.600	-32.8	GULF FLOOR
28083	229742.060	3674568.980	-32.8	GULF FLOOR
28084	229760.090	3674551.430	-32.8	GULF FLOOR
28085	229444.900	3674541.800	-32.6	GULF FLOOR
28086	229794.410	3674527.270	-32.6	GULF FLOOR
28087	230129.710	3674533.470	-32.42	GULF FLOOR
28088	229476.320	3674526.430	-32.4	GULF FLOOR
28089	229769.200	3674543.950	-32.3	GULF FLOOR
28090	230138.780	3674526.650	-32.22	GULF FLOOR
28091	230497.980	3674551.260	-32.22	GULF FLOOR
28092	229752.620	3674558.240	-32.2	GULF FLOOR
28093	230110.160	3674553.790	-32.12	GULF FLOOR
28094	230093.960	3674574.150	-32.12	GULF FLOOR
28095	230475.920	3674567.660	-32.12	GULF FLOOR
28096	230516.540	3674535.120	-31.92	GULF FLOOR
28097	230101.770	3674564.410	-31.92	GULF FLOOR
28098	230463.740	3674574.240	-31.92	GULF FLOOR
28099	230116.860	3674545.950	-31.82	GULF FLOOR
28100	230761.300	3674548.010	-31.73	GULF FLOOR
28101	230727.280	3674567.470	-31.53	GULF FLOOR
28102	231123.880	3674571.120	-31.53	GULF FLOOR
28103	230795.850	3674531.210	-31.53	GULF FLOOR
28104	230739.160	3674560.720	-31.53	GULF FLOOR
28105	230785.510	3674535.950	-31.43	GULF FLOOR
28106	230484.920	3674561.750	-31.42	GULF FLOOR
28107	230750.870	3674554.080	-31.33	GULF FLOOR
28108	231143.260	3674558.140	-31.33	GULF FLOOR
28109	230508.760	3674541.850	-31.22	GULF FLOOR
28110	230770.150	3674543.340	-31.13	GULF FLOOR
28111	231191.270	3674530.990	-31.13	GULF FLOOR
28112	231172.580	3674542.140	-31.13	GULF FLOOR
28113	231447.780	3674554.710	-30.84	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28114	231160.840	3674548.530	-30.83	GULF FLOOR
28115	231480.750	3674527.390	-30.74	GULF FLOOR
28116	231470.300	3674536.170	-30.74	GULF FLOOR
28117	231804.990	3674562.490	-30.64	GULF FLOOR
28118	231828.220	3674540.930	-30.54	GULF FLOOR
28119	231182.570	3674536.310	-30.53	GULF FLOOR
28120	231462.670	3674542.890	-30.24	GULF FLOOR
28121	231840.120	3674527.590	-30.14	GULF FLOOR
28122	231820.540	3674548.850	-30.04	GULF FLOOR
28123	232129.920	3674561.970	-29.95	GULF FLOOR
28124	232158.930	3674532.100	-29.95	GULF FLOOR
28125	231793.770	3674571.660	-29.94	GULF FLOOR
28126	231132.230	3674565.310	-29.93	GULF FLOOR
28127	231812.730	3674555.540	-29.84	GULF FLOOR
28128	232111.210	3674574.040	-29.75	GULF FLOOR
28129	232137.790	3674555.750	-29.65	GULF FLOOR
28130	232120.690	3674568.490	-29.45	GULF FLOOR
28131	232149.740	3674543.120	-29.45	GULF FLOOR
28132	229259.710	3674623.850	-33.4	GULF FLOOR
28133	229382.520	3674582.670	-33.4	GULF FLOOR
28134	229219.780	3674619.590	-33.3	GULF FLOOR
28135	229249.180	3674621.070	-33.2	GULF FLOOR
28136	229347.680	3674614.670	-33.2	GULF FLOOR
28137	229209.560	3674621.740	-33.2	GULF FLOOR
28138	229230.810	3674618.660	-33.2	GULF FLOOR
28139	229717.640	3674598.980	-33.1	GULF FLOOR
28140	229371.580	3674592.310	-33	GULF FLOOR
28141	229357.040	3674606.360	-33	GULF FLOOR
28142	229390.860	3674576.060	-32.9	GULF FLOOR
28143	229704.130	3674617.960	-32.8	GULF FLOOR
28144	229364.210	3674599.360	-32.6	GULF FLOOR
28145	230030.850	3674615.490	-32.42	GULF FLOOR
28146	229723.860	3674589.930	-32.4	GULF FLOOR
28147	229735.120	3674576.770	-32.4	GULF FLOOR
28148	230053.370	3674607.200	-32.32	GULF FLOOR
28149	230019.320	3674619.500	-32.32	GULF FLOOR
28150	230450.960	3674580.660	-32.22	GULF FLOOR
28151	230066.880	3674597.910	-32.22	GULF FLOOR
28152	230440.470	3674586.310	-32.12	GULF FLOOR
28153	230006.590	3674624.300	-32.12	GULF FLOOR
28154	230081.800	3674586.100	-32.12	GULF FLOOR
28155	229710.270	3674609.230	-32	GULF FLOOR
28156	230426.710	3674593.940	-31.92	GULF FLOOR
28157	230417.490	3674599.340	-31.92	GULF FLOOR
28158	230040.730	3674612.310	-31.92	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28159	230396.340	3674613.860	-31.72	GULF FLOOR
28160	230679.850	3674606.660	-31.63	GULF FLOOR
28161	230666.820	3674620.800	-31.63	GULF FLOOR
28162	230715.650	3674575.620	-31.63	GULF FLOOR
28163	230698.730	3674588.850	-31.63	GULF FLOOR
28164	230408.360	3674605.270	-31.62	GULF FLOOR
28165	230687.190	3674599.620	-31.53	GULF FLOOR
28166	230706.620	3674582.490	-31.53	GULF FLOOR
28167	230388.010	3674619.910	-31.32	GULF FLOOR
28168	231082.700	3674605.210	-31.13	GULF FLOOR
28169	231073.840	3674612.550	-31.03	GULF FLOOR
28170	231095.780	3674593.550	-30.93	GULF FLOOR
28171	231065.910	3674618.980	-30.93	GULF FLOOR
28172	231115.050	3674578.160	-30.93	GULF FLOOR
28173	231105.250	3674585.790	-30.73	GULF FLOOR
28174	231784.740	3674578.480	-30.64	GULF FLOOR
28175	231732.920	3674620.370	-30.54	GULF FLOOR
28176	231756.680	3674600.010	-30.34	GULF FLOOR
28177	231748.850	3674606.450	-30.34	GULF FLOOR
28178	232073.060	3674590.020	-30.25	GULF FLOOR
28179	231766.140	3674592.610	-30.14	GULF FLOOR
28180	231774.640	3674586.150	-30.14	GULF FLOOR
28181	232038.360	3674608.150	-30.05	GULF FLOOR
28182	232026.600	3674615.210	-30.05	GULF FLOOR
28183	231741.100	3674613.210	-30.04	GULF FLOOR
28184	232096.870	3674579.820	-29.95	GULF FLOOR
28185	232085.890	3674584.540	-29.85	GULF FLOOR
28186	232047.880	3674602.700	-29.75	GULF FLOOR
28187	232060.510	3674595.430	-29.75	GULF FLOOR
28188	229187.200	3674631.180	-33.7	GULF FLOOR
28189	229271.700	3674627.530	-33.4	GULF FLOOR
28190	229293.780	3674632.580	-33.4	GULF FLOOR
28191	229199.620	3674624.990	-33.2	GULF FLOOR
28192	229321.070	3674630.390	-33.1	GULF FLOOR
28193	229309.230	3674632.680	-33	GULF FLOOR
28194	229330.840	3674626.320	-32.9	GULF FLOOR
28195	229694.560	3674630.890	-32.9	GULF FLOOR
28196	229176.680	3674637.680	-32.9	GULF FLOOR
28197	229911.060	3674672.030	-32.82	GULF FLOOR
28198	229281.620	3674629.960	-32.8	GULF FLOOR
28199	229662.030	3674671.460	-32.8	GULF FLOOR
28200	229923.290	3674664.690	-32.72	GULF FLOOR
28201	229687.520	3674639.960	-32.7	GULF FLOOR
28202	229671.040	3674660.770	-32.7	GULF FLOOR
28203	229680.450	3674649.080	-32.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28204	229935.260	3674658.350	-32.52	GULF FLOOR
28205	229984.090	3674634.060	-32.52	GULF FLOOR
28206	229946.840	3674652.210	-32.42	GULF FLOOR
28207	229966.300	3674642.180	-32.42	GULF FLOOR
28208	229997.270	3674628.360	-32.32	GULF FLOOR
28209	230380.080	3674626.340	-32.22	GULF FLOOR
28210	229955.920	3674647.010	-31.92	GULF FLOOR
28211	230359.560	3674642.710	-31.82	GULF FLOOR
28212	230653.200	3674638.800	-31.63	GULF FLOOR
28213	230351.530	3674649.310	-31.62	GULF FLOOR
28214	230637.240	3674669.160	-31.53	GULF FLOOR
28215	230995.790	3674672.550	-31.53	GULF FLOOR
28216	230371.640	3674632.950	-31.52	GULF FLOOR
28217	230644.590	3674653.620	-31.43	GULF FLOOR
28218	230659.500	3674629.910	-31.33	GULF FLOOR
28219	231056.390	3674626.570	-31.33	GULF FLOOR
28220	231040.990	3674638.310	-31.13	GULF FLOOR
28221	231010.240	3674661.670	-31.13	GULF FLOOR
28222	231026.920	3674648.940	-31.13	GULF FLOOR
28223	231018.800	3674655.140	-30.93	GULF FLOOR
28224	231711.680	3674637.950	-30.64	GULF FLOOR
28225	231688.230	3674656.070	-30.64	GULF FLOOR
28226	231959.370	3674667.890	-30.45	GULF FLOOR
28227	231678.100	3674663.890	-30.34	GULF FLOOR
28228	232349.560	3674653.760	-30.16	GULF FLOOR
28229	231986.360	3674643.380	-30.15	GULF FLOOR
28230	231999.530	3674634.180	-30.15	GULF FLOOR
28231	231719.800	3674631.350	-30.14	GULF FLOOR
28232	231696.220	3674649.950	-30.04	GULF FLOOR
28233	231967.710	3674658.310	-29.95	GULF FLOOR
28234	231975.610	3674651.860	-29.95	GULF FLOOR
28235	232012.150	3674625.180	-29.95	GULF FLOOR
28236	232333.910	3674670.110	-29.86	GULF FLOOR
28237	232369.320	3674641.880	-29.86	GULF FLOOR
28238	232378.940	3674637.440	-29.56	GULF FLOOR
28239	232398.220	3674630.100	-29.56	GULF FLOOR
28240	232341.800	3674661.050	-29.06	GULF FLOOR
28241	232388.730	3674633.550	-28.96	GULF FLOOR
28242	232358.290	3674647.660	-28.96	GULF FLOOR
28243	229622.410	3674706.250	-33.2	GULF FLOOR
28244	229614.370	3674712.900	-33.2	GULF FLOOR
28245	229887.570	3674686.080	-32.82	GULF FLOOR
28246	229641.980	3674690.220	-32.8	GULF FLOOR
28247	230240.330	3674717.190	-32.62	GULF FLOOR
28248	229604.080	3674720.770	-32.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28249	229868.270	3674699.840	-32.52	GULF FLOOR
28250	229856.640	3674712.820	-32.52	GULF FLOOR
28251	229632.750	3674697.920	-32.5	GULF FLOOR
28252	229654.560	3674678.890	-32.5	GULF FLOOR
28253	229877.440	3674692.090	-32.32	GULF FLOOR
28254	230253.070	3674709.540	-32.22	GULF FLOOR
28255	229901.420	3674677.840	-32.22	GULF FLOOR
28256	230268.130	3674700.500	-32.12	GULF FLOOR
28257	230622.170	3674693.160	-32.03	GULF FLOOR
28258	230288.980	3674688.670	-32.02	GULF FLOOR
28259	230598.210	3674720.690	-31.93	GULF FLOOR
28260	230277.020	3674695.470	-31.82	GULF FLOOR
28261	230616.130	3674701.290	-31.53	GULF FLOOR
28262	230629.490	3674682.670	-31.53	GULF FLOOR
28263	231275.680	3674694.790	-31.34	GULF FLOOR
28264	230937.350	3674717.220	-31.33	GULF FLOOR
28265	230951.100	3674706.400	-31.33	GULF FLOOR
28266	230971.350	3674690.810	-31.33	GULF FLOOR
28267	231235.390	3674710.330	-31.24	GULF FLOOR
28268	231224.290	3674716.140	-31.24	GULF FLOOR
28269	230605.500	3674713.530	-31.23	GULF FLOOR
28270	230981.160	3674683.630	-31.13	GULF FLOOR
28271	230963.120	3674697.000	-31.13	GULF FLOOR
28272	231300.830	3674686.760	-31.04	GULF FLOOR
28273	231646.270	3674685.910	-31.04	GULF FLOOR
28274	231251.240	3674703.930	-30.94	GULF FLOOR
28275	231262.620	3674699.360	-30.84	GULF FLOOR
28276	231610.930	3674707.090	-30.64	GULF FLOOR
28277	231629.550	3674696.170	-30.64	GULF FLOOR
28278	231584.980	3674724.220	-30.64	GULF FLOOR
28279	231662.930	3674674.650	-30.54	GULF FLOOR
28280	231935.240	3674710.190	-30.45	GULF FLOOR
28281	231619.710	3674701.980	-30.44	GULF FLOOR
28282	231287.740	3674691.020	-30.44	GULF FLOOR
28283	231597.730	3674715.800	-30.44	GULF FLOOR
28284	231952.200	3674678.990	-30.15	GULF FLOOR
28285	231928.980	3674719.940	-30.05	GULF FLOOR
28286	231941.070	3674700.500	-29.95	GULF FLOOR
28287	232308.010	3674695.270	-29.86	GULF FLOOR
28288	232272.780	3674713.590	-29.76	GULF FLOOR
28289	232264.480	3674719.410	-29.66	GULF FLOOR
28290	232326.580	3674679.300	-29.66	GULF FLOOR
28291	232283.130	3674707.550	-29.56	GULF FLOOR
28292	232298.710	3674699.570	-29.46	GULF FLOOR
28293	231946.890	3674688.890	-29.45	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28294	232318.910	3674687.690	-29.36	GULF FLOOR
28295	229593.620	3674729.420	-33.3	GULF FLOOR
28296	229555.170	3674756.560	-33.3	GULF FLOOR
28297	229535.610	3674769.390	-33.2	GULF FLOOR
28298	229576.570	3674741.960	-33.2	GULF FLOOR
28299	230192.260	3674746.510	-32.92	GULF FLOOR
28300	229823.430	3674744.550	-32.72	GULF FLOOR
28301	229835.090	3674736.150	-32.72	GULF FLOOR
28302	230179.690	3674755.040	-32.72	GULF FLOOR
28303	229563.690	3674750.750	-32.6	GULF FLOOR
28304	229544.770	3674763.280	-32.6	GULF FLOOR
28305	230550.640	3674744.930	-32.43	GULF FLOOR
28306	230216.660	3674730.820	-32.42	GULF FLOOR
28307	229804.670	3674760.120	-32.42	GULF FLOOR
28308	230158.690	3674769.120	-32.42	GULF FLOOR
28309	229812.160	3674753.290	-32.32	GULF FLOOR
28310	229797.670	3674767.800	-32.32	GULF FLOOR
28311	229842.450	3674729.380	-32.32	GULF FLOOR
28312	230168.410	3674762.580	-32.22	GULF FLOOR
28313	229585.610	3674735.450	-32.2	GULF FLOOR
28314	230503.590	3674760.100	-32.13	GULF FLOOR
28315	230490.640	3674765.230	-32.13	GULF FLOOR
28316	230589.690	3674728.150	-32.03	GULF FLOOR
28317	230515.850	3674755.910	-32.03	GULF FLOOR
28318	230204.090	3674738.820	-32.02	GULF FLOOR
28319	230528.720	3674751.430	-31.93	GULF FLOOR
28320	230478.710	3674770.040	-31.93	GULF FLOOR
28321	230561.830	3674741.730	-31.83	GULF FLOOR
28322	230225.470	3674725.560	-31.82	GULF FLOOR
28323	230581.480	3674734.080	-31.63	GULF FLOOR
28324	230917.130	3674733.400	-31.43	GULF FLOOR
28325	230874.270	3674766.890	-31.43	GULF FLOOR
28326	230890.350	3674754.980	-31.33	GULF FLOOR
28327	230538.200	3674748.230	-31.33	GULF FLOOR
28328	231202.120	3674729.240	-31.24	GULF FLOOR
28329	230926.230	3674726.080	-31.23	GULF FLOOR
28330	230905.070	3674743.280	-31.23	GULF FLOOR
28331	231550.380	3674748.720	-31.14	GULF FLOOR
28332	231172.610	3674752.790	-31.14	GULF FLOOR
28333	231157.590	3674766.890	-31.04	GULF FLOOR
28334	231190.000	3674738.110	-31.04	GULF FLOOR
28335	231519.860	3674772.610	-31.04	GULF FLOOR
28336	231848.530	3674770.760	-30.95	GULF FLOOR
28337	230571.450	3674738.630	-30.93	GULF FLOOR
28338	231180.580	3674746.190	-30.84	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28339	231571.990	3674733.140	-30.84	GULF FLOOR
28340	231527.820	3674766.380	-30.84	GULF FLOOR
28341	231898.010	3674747.840	-30.65	GULF FLOOR
28342	231164.830	3674759.330	-30.64	GULF FLOOR
28343	231858.530	3674766.140	-30.35	GULF FLOOR
28344	231906.820	3674742.310	-30.35	GULF FLOOR
28345	231542.130	3674755.150	-30.34	GULF FLOOR
28346	232237.850	3674739.460	-30.16	GULF FLOOR
28347	232214.190	3674758.610	-30.16	GULF FLOOR
28348	231563.160	3674739.350	-30.14	GULF FLOOR
28349	231880.990	3674756.380	-30.05	GULF FLOOR
28350	231922.760	3674727.880	-29.95	GULF FLOOR
28351	231867.810	3674762.210	-29.85	GULF FLOOR
28352	232204.750	3674767.260	-29.66	GULF FLOOR
28353	232224.840	3674749.800	-29.66	GULF FLOOR
28354	231914.690	3674735.910	-29.65	GULF FLOOR
28355	232248.680	3674731.150	-29.56	GULF FLOOR
28356	229523.870	3674776.650	-33.5	GULF FLOOR
28357	229438.550	3674818.510	-33.4	GULF FLOOR
28358	229462.100	3674809.090	-33.2	GULF FLOOR
28359	229487.250	3674797.030	-33.1	GULF FLOOR
28360	229507.120	3674786.210	-33	GULF FLOOR
28361	229475.060	3674803.330	-32.9	GULF FLOOR
28362	229774.290	3674789.910	-32.82	GULF FLOOR
28363	229787.730	3674778.060	-32.82	GULF FLOOR
28364	229498.480	3674791.260	-32.8	GULF FLOOR
28365	229448.370	3674814.930	-32.8	GULF FLOOR
28366	229757.640	3674805.130	-32.72	GULF FLOOR
28367	229422.330	3674823.860	-32.7	GULF FLOOR
28368	230416.030	3674809.280	-32.63	GULF FLOOR
28369	230123.320	3674796.740	-32.62	GULF FLOOR
28370	230089.940	3674824.020	-32.62	GULF FLOOR
28371	230440.150	3674791.810	-32.53	GULF FLOOR
28372	230111.060	3674806.460	-32.52	GULF FLOOR
28373	230146.840	3674778.150	-32.52	GULF FLOOR
28374	229748.050	3674813.600	-32.42	GULF FLOOR
28375	230134.360	3674788.080	-32.42	GULF FLOOR
28376	229739.660	3674820.770	-32.42	GULF FLOOR
28377	230464.950	3674776.540	-32.33	GULF FLOOR
28378	229765.350	3674798.280	-32.32	GULF FLOOR
28379	230101.370	3674814.560	-32.22	GULF FLOOR
28380	230799.330	3674814.450	-32.13	GULF FLOOR
28381	230824.600	3674797.460	-32.13	GULF FLOOR
28382	230452.890	3674783.670	-32.13	GULF FLOOR
28383	230425.760	3674802.600	-31.73	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28384	230403.690	3674820.250	-31.63	GULF FLOOR
28385	230860.390	3674775.960	-31.63	GULF FLOOR
28386	230850.730	3674782.180	-31.33	GULF FLOOR
28387	231126.870	3674811.670	-31.14	GULF FLOOR
28388	231144.390	3674785.620	-31.14	GULF FLOOR
28389	231133.170	3674802.810	-31.04	GULF FLOOR
28390	230813.280	3674804.690	-31.03	GULF FLOOR
28391	231119.630	3674821.330	-30.94	GULF FLOOR
28392	231150.080	3674777.070	-30.94	GULF FLOOR
28393	231475.240	3674810.360	-30.94	GULF FLOOR
28394	230788.940	3674822.270	-30.93	GULF FLOOR
28395	230841.690	3674787.600	-30.93	GULF FLOOR
28396	231485.420	3674801.180	-30.84	GULF FLOOR
28397	231138.970	3674794.310	-30.84	GULF FLOOR
28398	231763.920	3674818.010	-30.65	GULF FLOOR
28399	231501.870	3674786.620	-30.64	GULF FLOOR
28400	231494.130	3674793.330	-30.64	GULF FLOOR
28401	231817.570	3674782.980	-30.55	GULF FLOOR
28402	231796.630	3674792.010	-30.35	GULF FLOOR
28403	231464.570	3674819.710	-30.34	GULF FLOOR
28404	231770.630	3674810.520	-30.25	GULF FLOOR
28405	231787.620	3674796.370	-30.25	GULF FLOOR
28406	231806.410	3674787.480	-30.15	GULF FLOOR
28407	231510.120	3674780.170	-30.14	GULF FLOOR
28408	231777.700	3674803.190	-30.05	GULF FLOOR
28409	231831.270	3674777.960	-30.05	GULF FLOOR
28410	232183.410	3674787.540	-29.96	GULF FLOOR
28411	232160.610	3674813.500	-29.96	GULF FLOOR
28412	232190.910	3674780.430	-29.86	GULF FLOOR
28413	232152.800	3674823.680	-29.76	GULF FLOOR
28414	232166.990	3674805.410	-29.66	GULF FLOOR
28415	232176.240	3674795.240	-29.66	GULF FLOOR
28416	229411.940	3674826.890	-34	GULF FLOOR
28417	229380.940	3674835.290	-33.8	GULF FLOOR
28418	229355.590	3674843.410	-33.3	GULF FLOOR
28419	229343.180	3674847.790	-33.1	GULF FLOOR
28420	229326.120	3674854.380	-33.1	GULF FLOOR
28421	229696.020	3674867.510	-33.02	GULF FLOOR
28422	229732.200	3674827.730	-32.92	GULF FLOOR
28423	230066.230	3674841.880	-32.92	GULF FLOOR
28424	229393.040	3674832.120	-32.9	GULF FLOOR
28425	230043.950	3674855.920	-32.72	GULF FLOOR
28426	229367.480	3674839.420	-32.7	GULF FLOOR
28427	229720.500	3674841.790	-32.62	GULF FLOOR
28428	230031.170	3674863.490	-32.62	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28429	230054.690	3674849.530	-32.52	GULF FLOOR
28430	229706.940	3674856.550	-32.42	GULF FLOOR
28431	229713.730	3674849.200	-32.32	GULF FLOOR
28432	230080.400	3674831.650	-32.22	GULF FLOOR
28433	230019.730	3674870.840	-32.22	GULF FLOOR
28434	230378.950	3674849.840	-32.13	GULF FLOOR
28435	230388.080	3674837.650	-32.13	GULF FLOOR
28436	230394.760	3674829.980	-31.93	GULF FLOOR
28437	230771.180	3674835.000	-31.83	GULF FLOOR
28438	230369.070	3674866.360	-31.83	GULF FLOOR
28439	230717.700	3674870.620	-31.73	GULF FLOOR
28440	231057.500	3674867.220	-31.64	GULF FLOOR
28441	230755.530	3674846.040	-31.63	GULF FLOOR
28442	230746.400	3674852.310	-31.63	GULF FLOOR
28443	231097.990	3674845.180	-31.44	GULF FLOOR
28444	230728.610	3674864.030	-31.43	GULF FLOOR
28445	231455.180	3674827.580	-31.34	GULF FLOOR
28446	231109.700	3674833.730	-31.34	GULF FLOOR
28447	230779.480	3674828.840	-31.33	GULF FLOOR
28448	230737.700	3674857.860	-31.33	GULF FLOOR
28449	231067.140	3674863.530	-31.14	GULF FLOOR
28450	231076.870	3674859.210	-31.14	GULF FLOOR
28451	231437.770	3674839.400	-31.14	GULF FLOOR
28452	231088.770	3674852.450	-31.04	GULF FLOOR
28453	231045.740	3674871.190	-31.04	GULF FLOOR
28454	231395.010	3674870.110	-31.04	GULF FLOOR
28455	231428.860	3674845.180	-30.84	GULF FLOOR
28456	231417.650	3674852.940	-30.84	GULF FLOOR
28457	231730.060	3674858.310	-30.55	GULF FLOOR
28458	231402.970	3674863.960	-30.54	GULF FLOOR
28459	231717.880	3674869.640	-30.45	GULF FLOOR
28460	232078.970	3674864.600	-30.36	GULF FLOOR
28461	231741.700	3674845.780	-30.35	GULF FLOOR
28462	231757.080	3674825.900	-30.25	GULF FLOOR
28463	231748.080	3674837.910	-30.15	GULF FLOOR
28464	232106.330	3674851.100	-30.06	GULF FLOOR
28465	232056.740	3674873.070	-30.06	GULF FLOOR
28466	232137.710	3674835.930	-30.06	GULF FLOOR
28467	232116.160	3674846.500	-29.96	GULF FLOOR
28468	232128.350	3674840.830	-29.96	GULF FLOOR
28469	231446.430	3674833.890	-29.94	GULF FLOOR
28470	232094.760	3674856.900	-29.86	GULF FLOOR
28471	232069.600	3674868.120	-29.86	GULF FLOOR
28472	232352.920	3674863.430	-29.76	GULF FLOOR
28473	232379.520	3674850.850	-29.76	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28474	232395.050	3674844.760	-29.56	GULF FLOOR
28475	232411.450	3674838.190	-29.46	GULF FLOOR
28476	232362.200	3674858.040	-29.26	GULF FLOOR
28477	232342.320	3674872.970	-29.26	GULF FLOOR
28478	230008.130	3674879.640	-33.12	GULF FLOOR
28479	229655.740	3674900.390	-33.02	GULF FLOOR
28480	229985.620	3674898.410	-32.92	GULF FLOOR
28481	229667.880	3674890.820	-32.92	GULF FLOOR
28482	229636.040	3674921.940	-32.82	GULF FLOOR
28483	229646.920	3674909.680	-32.72	GULF FLOOR
28484	229977.220	3674906.130	-32.72	GULF FLOOR
28485	229969.070	3674914.220	-32.72	GULF FLOOR
28486	229676.100	3674884.700	-32.62	GULF FLOOR
28487	229960.410	3674922.990	-32.62	GULF FLOOR
28488	229683.910	3674878.200	-32.52	GULF FLOOR
28489	229997.560	3674888.280	-32.52	GULF FLOOR
28490	230328.940	3674921.220	-32.23	GULF FLOOR
28491	230352.500	3674891.960	-32.23	GULF FLOOR
28492	230336.070	3674913.760	-32.13	GULF FLOOR
28493	230651.990	3674912.360	-32.13	GULF FLOOR
28494	230360.820	3674880.360	-31.93	GULF FLOOR
28495	230345.280	3674901.480	-31.93	GULF FLOOR
28496	230668.740	3674901.990	-31.83	GULF FLOOR
28497	231022.510	3674881.140	-31.74	GULF FLOOR
28498	230692.520	3674886.990	-31.73	GULF FLOOR
28499	230681.860	3674893.530	-31.73	GULF FLOOR
28500	230702.930	3674880.170	-31.73	GULF FLOOR
28501	230980.460	3674913.840	-31.64	GULF FLOOR
28502	231031.690	3674876.530	-31.44	GULF FLOOR
28503	231013.470	3674885.910	-31.34	GULF FLOOR
28504	231003.390	3674892.820	-31.34	GULF FLOOR
28505	230633.360	3674924.310	-31.33	GULF FLOOR
28506	230643.070	3674918.020	-31.33	GULF FLOOR
28507	231301.120	3674923.390	-31.24	GULF FLOOR
28508	230992.440	3674901.840	-31.24	GULF FLOOR
28509	231648.870	3674917.630	-31.15	GULF FLOOR
28510	231353.870	3674893.820	-31.14	GULF FLOOR
28511	231323.000	3674909.910	-31.14	GULF FLOOR
28512	231670.260	3674900.280	-31.05	GULF FLOOR
28513	231380.400	3674879.660	-30.94	GULF FLOOR
28514	231369.950	3674885.750	-30.94	GULF FLOOR
28515	231684.390	3674891.800	-30.85	GULF FLOOR
28516	231313.080	3674915.590	-30.84	GULF FLOOR
28517	231341.390	3674899.700	-30.84	GULF FLOOR
28518	231332.220	3674904.580	-30.84	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28519	231658.610	3674908.030	-30.75	GULF FLOOR
28520	231693.150	3674886.480	-30.55	GULF FLOOR
28521	231702.020	3674881.260	-30.55	GULF FLOOR
28522	232030.450	3674883.740	-30.36	GULF FLOOR
28523	231967.410	3674917.470	-30.35	GULF FLOOR
28524	232003.610	3674896.340	-30.35	GULF FLOOR
28525	231977.090	3674911.300	-30.25	GULF FLOOR
28526	231985.930	3674905.980	-30.25	GULF FLOOR
28527	232303.450	3674909.450	-30.06	GULF FLOOR
28528	232018.820	3674889.150	-29.96	GULF FLOOR
28529	232040.070	3674879.600	-29.96	GULF FLOOR
28530	232311.010	3674902.850	-29.86	GULF FLOOR
28531	232335.330	3674880.400	-29.86	GULF FLOOR
28532	232293.630	3674917.280	-29.66	GULF FLOOR
28533	232322.210	3674892.800	-29.56	GULF FLOOR
28534	229564.150	3674964.220	-33.32	GULF FLOOR
28535	229576.800	3674961.730	-33.32	GULF FLOOR
28536	229550.370	3674968.890	-33.22	GULF FLOOR
28537	229537.480	3674973.850	-33.12	GULF FLOOR
28538	229603.230	3674952.330	-33.02	GULF FLOOR
28539	229617.970	3674942.290	-32.92	GULF FLOOR
28540	229948.350	3674935.850	-32.92	GULF FLOOR
28541	229626.470	3674933.980	-32.82	GULF FLOOR
28542	229924.450	3674966.340	-32.72	GULF FLOOR
28543	229586.620	3674959.320	-32.72	GULF FLOOR
28544	230277.810	3674953.180	-32.63	GULF FLOOR
28545	230237.600	3674971.660	-32.53	GULF FLOOR
28546	229939.010	3674947.360	-32.52	GULF FLOOR
28547	230624.530	3674929.790	-32.43	GULF FLOOR
28548	230251.000	3674964.640	-32.33	GULF FLOOR
28549	229932.880	3674955.300	-32.32	GULF FLOOR
28550	230598.180	3674945.340	-32.23	GULF FLOOR
28551	230308.800	3674938.260	-32.13	GULF FLOOR
28552	230581.270	3674954.940	-32.13	GULF FLOOR
28553	229917.650	3674974.000	-32.12	GULF FLOOR
28554	230555.830	3674968.860	-32.03	GULF FLOOR
28555	230298.690	3674944.540	-32.03	GULF FLOOR
28556	230938.610	3674955.660	-31.94	GULF FLOOR
28557	230567.900	3674962.420	-31.93	GULF FLOOR
28558	230260.290	3674960.330	-31.93	GULF FLOOR
28559	230287.200	3674949.580	-31.93	GULF FLOOR
28560	230319.750	3674929.560	-31.63	GULF FLOOR
28561	230609.940	3674938.770	-31.63	GULF FLOOR
28562	230969.780	3674925.520	-31.54	GULF FLOOR
28563	230930.700	3674962.210	-31.44	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28564	231625.700	3674965.140	-31.35	GULF FLOOR
28565	231260.470	3674954.850	-31.34	GULF FLOOR
28566	230920.640	3674971.520	-31.34	GULF FLOOR
28567	230946.140	3674948.770	-31.34	GULF FLOOR
28568	230959.010	3674935.940	-31.24	GULF FLOOR
28569	231278.010	3674939.530	-31.14	GULF FLOOR
28570	231243.510	3674970.960	-31.14	GULF FLOOR
28571	231270.280	3674946.030	-31.04	GULF FLOOR
28572	231252.140	3674962.650	-30.94	GULF FLOOR
28573	231287.570	3674932.080	-30.94	GULF FLOOR
28574	231634.090	3674948.880	-30.55	GULF FLOOR
28575	231640.210	3674934.760	-30.55	GULF FLOOR
28576	231909.530	3674965.650	-30.55	GULF FLOOR
28577	231927.480	3674947.520	-30.55	GULF FLOOR
28578	231943.150	3674933.620	-30.45	GULF FLOOR
28579	231953.000	3674926.400	-30.45	GULF FLOOR
28580	231920.270	3674954.910	-30.35	GULF FLOOR
28581	231901.770	3674973.370	-30.35	GULF FLOOR
28582	232262.350	3674955.330	-29.96	GULF FLOOR
28583	231934.980	3674940.530	-29.95	GULF FLOOR
28584	232272.350	3674936.920	-29.86	GULF FLOOR
28585	232282.310	3674926.540	-29.86	GULF FLOOR
28586	232257.370	3674964.180	-29.66	GULF FLOOR
28587	232580.950	3674964.250	-29.37	GULF FLOOR
28588	232267.690	3674945.980	-29.36	GULF FLOOR
28589	229467.240	3675010.450	-33.42	GULF FLOOR
28590	229504.390	3674989.260	-33.22	GULF FLOOR
28591	229522.350	3674980.450	-33.12	GULF FLOOR
28592	229488.020	3674998.420	-33.02	GULF FLOOR
28593	229840.090	3675022.440	-33.02	GULF FLOOR
28594	229449.820	3675022.390	-33.02	GULF FLOOR
28595	229458.140	3675016.500	-33.02	GULF FLOOR
28596	229897.780	3674989.920	-32.92	GULF FLOOR
28597	229861.680	3675009.530	-32.82	GULF FLOOR
28598	229475.860	3675005.150	-32.82	GULF FLOOR
28599	229910.300	3674981.140	-32.82	GULF FLOOR
28600	229871.510	3675004.140	-32.62	GULF FLOOR
28601	230212.700	3674987.760	-32.53	GULF FLOOR
28602	230178.410	3675016.450	-32.43	GULF FLOOR
28603	229888.940	3674994.660	-32.42	GULF FLOOR
28604	229850.960	3675015.860	-32.42	GULF FLOOR
28605	230202.790	3674994.940	-32.33	GULF FLOOR
28606	230487.010	3675018.210	-32.33	GULF FLOOR
28607	230191.700	3675004.720	-32.33	GULF FLOOR
28608	230503.010	3675004.220	-32.23	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28609	230539.830	3674977.780	-32.23	GULF FLOOR
28610	230527.960	3674984.970	-32.13	GULF FLOOR
28611	230225.910	3674978.490	-32.03	GULF FLOOR
28612	230856.240	3675023.170	-31.84	GULF FLOOR
28613	230885.580	3675001.490	-31.74	GULF FLOOR
28614	230511.950	3674996.580	-31.73	GULF FLOOR
28615	230896.700	3674992.170	-31.54	GULF FLOOR
28616	230910.100	3674981.470	-31.44	GULF FLOOR
28617	231210.570	3675000.950	-31.34	GULF FLOOR
28618	231174.160	3675023.810	-31.34	GULF FLOOR
28619	230876.630	3675009.290	-31.24	GULF FLOOR
28620	231233.280	3674981.390	-31.24	GULF FLOOR
28621	231186.960	3675016.790	-31.24	GULF FLOOR
28622	230865.530	3675017.200	-31.24	GULF FLOOR
28623	230494.980	3675011.360	-31.13	GULF FLOOR
28624	231202.310	3675006.910	-31.04	GULF FLOOR
28625	231848.180	3675016.040	-30.95	GULF FLOOR
28626	231606.380	3674998.170	-30.95	GULF FLOOR
28627	231224.860	3674989.220	-30.94	GULF FLOOR
28628	231599.040	3675006.690	-30.85	GULF FLOOR
28629	231583.380	3675020.250	-30.65	GULF FLOOR
28630	231619.290	3674976.070	-30.55	GULF FLOOR
28631	231887.200	3674987.200	-30.55	GULF FLOOR
28632	231591.340	3675013.980	-30.55	GULF FLOOR
28633	231870.000	3675002.730	-30.45	GULF FLOOR
28634	231837.710	3675020.860	-30.45	GULF FLOOR
28635	231613.330	3674987.440	-30.25	GULF FLOOR
28636	232214.860	3675022.710	-30.16	GULF FLOOR
28637	231878.610	3674994.940	-30.15	GULF FLOOR
28638	231861.550	3675008.740	-30.05	GULF FLOOR
28639	232224.820	3675014.480	-29.96	GULF FLOOR
28640	232250.670	3674978.200	-29.96	GULF FLOOR
28641	232242.810	3674992.300	-29.86	GULF FLOOR
28642	232523.220	3675020.440	-29.77	GULF FLOOR
28643	232232.970	3675006.120	-29.76	GULF FLOOR
28644	232571.960	3674976.500	-29.67	GULF FLOOR
28645	232559.160	3674994.160	-29.57	GULF FLOOR
28646	232552.260	3675001.600	-29.47	GULF FLOOR
28647	232539.650	3675011.920	-29.47	GULF FLOOR
28648	232566.300	3674985.050	-28.97	GULF FLOOR
28649	229434.120	3675036.970	-33.42	GULF FLOOR
28650	229815.390	3675038.890	-33.32	GULF FLOOR
28651	229427.110	3675044.630	-33.12	GULF FLOOR
28652	229791.660	3675055.030	-32.92	GULF FLOOR
28653	229766.950	3675073.180	-32.92	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28654	230114.690	3675060.980	-32.83	GULF FLOOR
28655	229441.600	3675029.540	-32.72	GULF FLOOR
28656	229830.350	3675028.700	-32.62	GULF FLOOR
28657	229805.840	3675044.860	-32.62	GULF FLOOR
28658	230146.760	3675041.370	-32.53	GULF FLOOR
28659	229783.530	3675060.990	-32.52	GULF FLOOR
28660	229775.170	3675067.010	-32.52	GULF FLOOR
28661	230154.900	3675035.520	-32.43	GULF FLOOR
28662	230123.340	3675055.870	-32.33	GULF FLOOR
28663	230465.560	3675036.310	-32.33	GULF FLOOR
28664	230436.820	3675057.160	-32.33	GULF FLOOR
28665	230168.170	3675024.610	-32.13	GULF FLOOR
28666	230445.800	3675050.800	-32.13	GULF FLOOR
28667	231125.930	3675048.740	-32.04	GULF FLOOR
28668	230104.920	3675066.750	-32.03	GULF FLOOR
28669	230768.940	3675056.120	-31.94	GULF FLOOR
28670	230133.660	3675050.050	-31.93	GULF FLOOR
28671	230094.560	3675073.130	-31.93	GULF FLOOR
28672	230757.280	3675062.480	-31.84	GULF FLOOR
28673	230811.070	3675040.240	-31.74	GULF FLOOR
28674	230477.060	3675026.830	-31.73	GULF FLOOR
28675	230824.830	3675035.990	-31.64	GULF FLOOR
28676	230747.640	3675067.670	-31.64	GULF FLOOR
28677	230841.350	3675030.440	-31.64	GULF FLOOR
28678	230457.080	3675042.640	-31.63	GULF FLOOR
28679	230798.380	3675044.920	-31.54	GULF FLOOR
28680	230782.470	3675050.470	-31.54	GULF FLOOR
28681	231102.180	3675061.120	-31.54	GULF FLOOR
28682	230737.050	3675073.760	-31.44	GULF FLOOR
28683	231092.850	3675066.280	-31.44	GULF FLOOR
28684	231156.170	3675033.450	-31.44	GULF FLOOR
28685	231554.270	3675038.520	-31.25	GULF FLOOR
28686	231567.630	3675030.880	-31.15	GULF FLOOR
28687	231508.160	3675059.680	-31.15	GULF FLOOR
28688	231146.950	3675037.940	-31.14	GULF FLOOR
28689	231134.990	3675044.200	-30.94	GULF FLOOR
28690	231495.280	3675068.950	-30.85	GULF FLOOR
28691	231165.190	3675028.710	-30.84	GULF FLOOR
28692	231775.320	3675069.680	-30.75	GULF FLOOR
28693	231084.390	3675071.650	-30.74	GULF FLOOR
28694	231800.880	3675044.340	-30.65	GULF FLOOR
28695	231822.850	3675027.660	-30.65	GULF FLOOR
28696	231117.030	3675053.330	-30.64	GULF FLOOR
28697	232183.020	3675035.170	-30.56	GULF FLOOR
28698	232144.600	3675040.250	-30.56	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28699	231791.750	3675053.320	-30.45	GULF FLOOR
28700	231782.680	3675062.390	-30.45	GULF FLOOR
28701	232093.460	3675058.950	-30.36	GULF FLOOR
28702	232116.640	3675046.770	-30.36	GULF FLOOR
28703	231813.430	3675033.620	-30.35	GULF FLOOR
28704	232130.550	3675042.460	-30.26	GULF FLOOR
28705	232394.250	3675071.090	-30.07	GULF FLOOR
28706	232154.810	3675039.230	-30.06	GULF FLOOR
28707	232103.680	3675052.710	-30.06	GULF FLOOR
28708	232085.810	3675065.570	-29.96	GULF FLOOR
28709	232422.740	3675050.350	-29.87	GULF FLOOR
28710	232478.610	3675029.930	-29.87	GULF FLOOR
28711	232440.650	3675039.440	-29.87	GULF FLOOR
28712	232169.370	3675037.620	-29.86	GULF FLOOR
28713	232466.710	3675031.390	-29.77	GULF FLOOR
28714	232414.540	3675056.520	-29.77	GULF FLOOR
28715	232196.300	3675031.980	-29.76	GULF FLOOR
28716	232206.040	3675027.820	-29.76	GULF FLOOR
28717	232451.400	3675035.080	-29.67	GULF FLOOR
28718	232510.340	3675024.510	-29.57	GULF FLOOR
28719	232489.420	3675028.420	-29.47	GULF FLOOR
28720	232431.800	3675044.310	-29.47	GULF FLOOR
28721	232403.670	3675064.640	-29.47	GULF FLOOR
28722	232499.510	3675026.860	-29.37	GULF FLOOR
28723	229700.310	3675121.760	-33.42	GULF FLOOR
28724	229736.300	3675095.730	-33.02	GULF FLOOR
28725	229758.690	3675079.390	-32.92	GULF FLOOR
28726	229721.810	3675106.110	-32.82	GULF FLOOR
28727	229744.400	3675089.850	-32.82	GULF FLOOR
28728	230356.810	3675124.120	-32.73	GULF FLOOR
28729	229713.470	3675112.250	-32.62	GULF FLOOR
28730	230046.060	3675102.800	-32.53	GULF FLOOR
28731	230075.060	3675084.860	-32.53	GULF FLOOR
28732	230085.610	3675078.290	-32.53	GULF FLOOR
28733	230032.850	3675111.340	-32.43	GULF FLOOR
28734	230020.900	3675119.380	-32.43	GULF FLOOR
28735	230062.090	3675092.870	-32.43	GULF FLOOR
28736	230361.110	3675114.850	-32.23	GULF FLOOR
28737	230718.640	3675085.450	-31.94	GULF FLOOR
28738	230679.980	3675115.680	-31.84	GULF FLOOR
28739	230688.470	3675108.250	-31.74	GULF FLOOR
28740	230727.210	3675079.610	-31.74	GULF FLOOR
28741	231038.740	3675108.820	-31.74	GULF FLOOR
28742	230700.940	3675098.420	-31.64	GULF FLOOR
28743	230709.730	3675092.170	-31.64	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28744	231351.670	3675122.540	-31.35	GULF FLOOR
28745	231071.830	3675081.220	-31.34	GULF FLOOR
28746	231063.340	3675088.160	-31.34	GULF FLOOR
28747	231438.070	3675081.130	-31.25	GULF FLOOR
28748	231363.100	3675112.210	-31.25	GULF FLOOR
28749	231030.880	3675115.750	-31.24	GULF FLOOR
28750	231405.820	3675084.640	-31.15	GULF FLOOR
28751	231449.710	3675081.210	-31.15	GULF FLOOR
28752	231471.960	3675079.810	-31.15	GULF FLOOR
28753	231049.470	3675099.760	-31.14	GULF FLOOR
28754	231396.090	3675088.650	-31.05	GULF FLOOR
28755	231375.480	3675101.460	-31.05	GULF FLOOR
28756	231481.910	3675077.330	-31.05	GULF FLOOR
28757	231386.650	3675093.570	-30.85	GULF FLOOR
28758	231736.370	3675109.520	-30.85	GULF FLOOR
28759	231720.200	3675118.620	-30.75	GULF FLOOR
28760	231418.350	3675082.570	-30.75	GULF FLOOR
28761	231459.760	3675081.040	-30.75	GULF FLOOR
28762	231763.670	3675081.830	-30.65	GULF FLOOR
28763	231757.080	3675089.390	-30.65	GULF FLOOR
28764	231705.510	3675123.270	-30.55	GULF FLOOR
28765	232045.950	3675124.070	-30.46	GULF FLOOR
28766	231745.630	3675101.510	-30.45	GULF FLOOR
28767	232072.160	3675083.790	-30.26	GULF FLOOR
28768	232053.630	3675114.680	-30.26	GULF FLOOR
28769	232347.840	3675102.320	-30.17	GULF FLOOR
28770	232369.200	3675086.840	-30.17	GULF FLOOR
28771	232066.170	3675094.020	-30.06	GULF FLOOR
28772	232077.670	3675075.150	-29.96	GULF FLOOR
28773	232338.610	3675111.130	-29.87	GULF FLOOR
28774	232331.350	3675119.090	-29.87	GULF FLOOR
28775	232061.260	3675103.270	-29.86	GULF FLOOR
28776	232360.660	3675092.360	-29.67	GULF FLOOR
28777	232378.050	3675081.690	-29.57	GULF FLOOR
28778	229635.570	3675166.490	-33.22	GULF FLOOR
28779	229653.900	3675153.860	-33.22	GULF FLOOR
28780	229675.600	3675139.210	-33.02	GULF FLOOR
28781	229664.060	3675146.820	-32.92	GULF FLOOR
28782	229687.620	3675131.060	-32.92	GULF FLOOR
28783	229968.120	3675157.420	-32.83	GULF FLOOR
28784	230001.510	3675132.930	-32.73	GULF FLOOR
28785	229958.680	3675164.660	-32.73	GULF FLOOR
28786	229976.170	3675150.960	-32.53	GULF FLOOR
28787	230327.850	3675157.980	-32.53	GULF FLOOR
28788	229990.880	3675140.270	-32.43	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28789	230347.160	3675140.050	-32.43	GULF FLOOR
28790	230649.050	3675157.640	-32.34	GULF FLOOR
28791	230009.660	3675127.070	-32.33	GULF FLOOR
28792	229644.050	3675160.590	-32.22	GULF FLOOR
28793	230668.770	3675127.910	-32.14	GULF FLOOR
28794	230314.960	3675167.130	-32.13	GULF FLOOR
28795	230642.520	3675166.630	-31.94	GULF FLOOR
28796	230340.040	3675147.930	-31.93	GULF FLOOR
28797	230662.550	3675136.100	-31.64	GULF FLOOR
28798	231017.560	3675128.110	-31.64	GULF FLOOR
28799	230655.020	3675149.490	-31.64	GULF FLOOR
28800	231624.120	3675161.750	-31.55	GULF FLOOR
28801	230981.300	3675159.240	-31.54	GULF FLOOR
28802	231010.150	3675135.640	-31.54	GULF FLOOR
28803	231306.750	3675173.100	-31.45	GULF FLOOR
28804	230964.710	3675171.870	-31.44	GULF FLOOR
28805	230997.160	3675146.610	-31.44	GULF FLOOR
28806	231639.760	3675146.600	-31.35	GULF FLOOR
28807	231335.620	3675142.060	-31.35	GULF FLOOR
28808	230973.280	3675165.570	-31.34	GULF FLOOR
28809	231679.210	3675130.110	-31.15	GULF FLOOR
28810	231325.890	3675153.020	-31.05	GULF FLOOR
28811	231660.450	3675135.960	-31.05	GULF FLOOR
28812	231694.700	3675126.130	-31.05	GULF FLOOR
28813	231314.020	3675166.200	-30.85	GULF FLOOR
28814	231344.720	3675130.250	-30.85	GULF FLOOR
28815	231648.560	3675141.440	-30.75	GULF FLOOR
28816	231986.270	3675164.600	-30.66	GULF FLOOR
28817	231966.730	3675172.340	-30.66	GULF FLOOR
28818	232024.930	3675143.480	-30.46	GULF FLOOR
28819	232307.210	3675153.830	-30.37	GULF FLOOR
28820	231976.940	3675168.240	-30.36	GULF FLOOR
28821	232289.370	3675174.180	-30.27	GULF FLOOR
28822	232008.320	3675154.780	-30.26	GULF FLOOR
28823	231630.910	3675153.480	-30.25	GULF FLOOR
28824	232324.390	3675128.650	-30.17	GULF FLOOR
28825	232299.940	3675162.930	-30.07	GULF FLOOR
28826	231996.680	3675160.580	-30.06	GULF FLOOR
28827	232038.430	3675131.840	-30.06	GULF FLOOR
28828	232313.100	3675145.400	-29.87	GULF FLOOR
28829	232630.500	3675155.120	-29.87	GULF FLOOR
28830	232318.670	3675136.990	-29.47	GULF FLOOR
28831	232625.530	3675164.660	-29.27	GULF FLOOR
28832	230253.920	3675203.280	-32.83	GULF FLOOR
28833	229934.710	3675190.400	-32.73	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28834	229947.690	3675174.680	-32.63	GULF FLOOR
28835	230224.890	3675220.170	-32.53	GULF FLOOR
28836	229923.850	3675214.320	-32.53	GULF FLOOR
28837	229928.950	3675203.510	-32.53	GULF FLOOR
28838	229940.770	3675182.210	-32.53	GULF FLOOR
28839	230272.040	3675193.420	-32.43	GULF FLOOR
28840	230298.600	3675177.540	-32.43	GULF FLOOR
28841	230626.290	3675189.110	-32.34	GULF FLOOR
28842	230284.000	3675186.620	-32.33	GULF FLOOR
28843	230615.740	3675201.680	-32.24	GULF FLOOR
28844	230244.200	3675208.360	-32.23	GULF FLOOR
28845	230599.640	3675218.620	-31.84	GULF FLOOR
28846	230607.380	3675210.860	-31.74	GULF FLOOR
28847	230233.280	3675214.700	-31.73	GULF FLOOR
28848	230929.330	3675197.390	-31.64	GULF FLOOR
28849	230636.120	3675176.390	-31.64	GULF FLOOR
28850	230911.530	3675210.070	-31.64	GULF FLOOR
28851	231229.520	3675223.850	-31.45	GULF FLOOR
28852	230949.730	3675182.630	-31.44	GULF FLOOR
28853	230262.770	3675198.400	-31.43	GULF FLOOR
28854	231252.620	3675210.120	-31.35	GULF FLOOR
28855	231578.140	3675213.370	-31.35	GULF FLOOR
28856	231598.320	3675195.630	-31.35	GULF FLOOR
28857	231243.150	3675215.070	-31.35	GULF FLOOR
28858	230895.280	3675221.710	-31.34	GULF FLOOR
28859	231297.820	3675181.580	-31.25	GULF FLOOR
28860	231281.750	3675193.440	-31.25	GULF FLOOR
28861	230940.170	3675189.670	-31.24	GULF FLOOR
28862	230919.820	3675204.110	-31.04	GULF FLOOR
28863	231262.510	3675204.370	-30.95	GULF FLOOR
28864	231272.790	3675198.550	-30.95	GULF FLOOR
28865	231929.820	3675184.350	-30.86	GULF FLOOR
28866	231616.100	3675175.810	-30.85	GULF FLOOR
28867	231609.710	3675184.390	-30.75	GULF FLOOR
28868	231904.100	3675199.430	-30.66	GULF FLOOR
28869	231879.260	3675221.660	-30.66	GULF FLOOR
28870	231939.410	3675180.670	-30.56	GULF FLOOR
28871	231912.450	3675193.840	-30.46	GULF FLOOR
28872	231892.100	3675209.760	-30.36	GULF FLOOR
28873	231590.630	3675202.510	-30.35	GULF FLOOR
28874	232231.080	3675223.900	-30.27	GULF FLOOR
28875	232258.090	3675202.100	-30.27	GULF FLOOR
28876	232250.250	3675208.600	-30.27	GULF FLOOR
28877	232269.620	3675192.380	-30.27	GULF FLOOR
28878	231956.310	3675175.570	-30.16	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28879	232591.300	3675223.490	-30.07	GULF FLOOR
28880	232282.070	3675181.380	-29.87	GULF FLOOR
28881	232796.800	3675222.040	-29.79	GULF FLOOR
28882	232615.290	3675185.310	-29.77	GULF FLOOR
28883	232239.070	3675217.480	-29.67	GULF FLOOR
28884	232609.350	3675195.560	-29.57	GULF FLOOR
28885	232603.800	3675204.370	-29.47	GULF FLOOR
28886	232809.290	3675205.500	-29.39	GULF FLOOR
28887	232620.970	3675174.740	-29.37	GULF FLOOR
28888	232597.000	3675215.200	-29.27	GULF FLOOR
28889	232802.590	3675213.800	-29.09	GULF FLOOR
28890	229892.590	3675258.500	-33.03	GULF FLOOR
28891	229913.120	3675232.610	-32.83	GULF FLOOR
28892	230194.860	3675242.590	-32.73	GULF FLOOR
28893	229883.940	3675266.760	-32.63	GULF FLOOR
28894	230171.150	3675262.460	-32.63	GULF FLOOR
28895	230489.700	3675272.760	-32.54	GULF FLOOR
28896	230517.880	3675264.600	-32.54	GULF FLOOR
28897	229899.250	3675250.690	-32.53	GULF FLOOR
28898	229906.940	3675240.940	-32.43	GULF FLOOR
28899	230205.700	3675234.440	-32.43	GULF FLOOR
28900	230216.520	3675226.320	-32.33	GULF FLOOR
28901	230528.400	3675261.200	-32.24	GULF FLOOR
28902	230555.300	3675252.470	-32.24	GULF FLOOR
28903	230590.940	3675226.800	-32.24	GULF FLOOR
28904	230565.350	3675247.240	-32.14	GULF FLOOR
28905	230579.120	3675236.580	-32.14	GULF FLOOR
28906	230179.320	3675255.100	-32.13	GULF FLOOR
28907	230163.170	3675269.670	-32.03	GULF FLOOR
28908	230545.800	3675255.880	-31.94	GULF FLOOR
28909	230501.370	3675269.000	-31.94	GULF FLOOR
28910	230874.330	3675238.850	-31.94	GULF FLOOR
28911	230844.370	3675273.020	-31.74	GULF FLOOR
28912	230856.400	3675257.480	-31.74	GULF FLOOR
28913	230885.170	3675229.640	-31.64	GULF FLOOR
28914	231216.180	3675232.320	-31.55	GULF FLOOR
28915	231192.190	3675247.950	-31.45	GULF FLOOR
28916	230864.490	3675248.350	-31.44	GULF FLOOR
28917	231165.260	3675267.180	-31.35	GULF FLOOR
28918	231156.750	3675273.130	-31.35	GULF FLOOR
28919	231558.600	3675231.980	-31.35	GULF FLOOR
28920	231202.500	3675241.270	-31.35	GULF FLOOR
28921	231180.530	3675256.000	-31.25	GULF FLOOR
28922	231535.690	3675255.570	-31.15	GULF FLOOR
28923	231551.430	3675239.220	-31.15	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28924	231527.710	3675264.350	-30.95	GULF FLOOR
28925	231849.080	3675253.680	-30.76	GULF FLOOR
28926	231543.080	3675247.560	-30.65	GULF FLOOR
28927	231833.800	3675271.800	-30.56	GULF FLOOR
28928	231860.750	3675240.620	-30.56	GULF FLOOR
28929	231566.090	3675224.690	-30.55	GULF FLOOR
28930	232188.550	3675258.290	-30.37	GULF FLOOR
28931	232202.900	3675246.950	-30.37	GULF FLOOR
28932	232212.430	3675239.110	-30.27	GULF FLOOR
28933	231867.710	3675233.200	-30.26	GULF FLOOR
28934	231841.150	3675263.030	-30.26	GULF FLOOR
28935	232177.610	3675266.280	-30.17	GULF FLOOR
28936	232220.900	3675232.230	-30.07	GULF FLOOR
28937	232567.870	3675255.210	-29.87	GULF FLOOR
28938	232790.440	3675233.030	-29.79	GULF FLOOR
28939	232552.670	3675270.450	-29.77	GULF FLOOR
28940	232782.110	3675249.930	-29.69	GULF FLOOR
28941	232560.550	3675262.960	-29.67	GULF FLOOR
28942	232585.000	3675232.500	-29.67	GULF FLOOR
28943	232575.660	3675245.860	-29.67	GULF FLOOR
28944	232774.570	3675271.680	-29.59	GULF FLOOR
28945	232168.880	3675272.470	-29.57	GULF FLOOR
28946	232778.260	3675261.130	-29.39	GULF FLOOR
28947	229785.570	3675291.020	-33.23	GULF FLOOR
28948	229842.940	3675284.180	-33.13	GULF FLOOR
28949	229819.760	3675286.000	-33.03	GULF FLOOR
28950	229830.260	3675284.880	-32.93	GULF FLOOR
28951	229798.900	3675287.760	-32.93	GULF FLOOR
28952	229747.920	3675323.860	-32.93	GULF FLOOR
28953	229869.250	3675278.200	-32.83	GULF FLOOR
28954	229856.410	3675283.240	-32.83	GULF FLOOR
28955	230128.170	3675300.620	-32.83	GULF FLOOR
28956	229757.030	3675311.230	-32.83	GULF FLOOR
28957	230153.830	3675278.380	-32.73	GULF FLOOR
28958	230102.930	3675317.820	-32.73	GULF FLOOR
28959	229765.070	3675302.950	-32.73	GULF FLOOR
28960	229809.160	3675287.050	-32.73	GULF FLOOR
28961	229773.640	3675296.690	-32.63	GULF FLOOR
28962	230446.630	3675298.070	-32.44	GULF FLOOR
28963	230120.030	3675306.750	-32.33	GULF FLOOR
28964	230437.140	3675306.340	-32.24	GULF FLOOR
28965	230144.300	3675287.040	-32.23	GULF FLOOR
28966	230472.500	3675280.270	-32.14	GULF FLOOR
28967	230136.010	3675294.080	-32.13	GULF FLOOR
28968	230111.420	3675312.380	-32.03	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
28969	230427.520	3675316.500	-31.94	GULF FLOOR
28970	230462.410	3675285.790	-31.94	GULF FLOOR
28971	231118.780	3675301.020	-31.85	GULF FLOOR
28972	230798.710	3675321.160	-31.84	GULF FLOOR
28973	230821.780	3675301.670	-31.74	GULF FLOOR
28974	231148.050	3675279.000	-31.65	GULF FLOOR
28975	230829.560	3675293.220	-31.64	GULF FLOOR
28976	230806.540	3675314.660	-31.64	GULF FLOOR
28977	230838.490	3675281.320	-31.54	GULF FLOOR
28978	231093.230	3675321.060	-31.45	GULF FLOOR
28979	231103.040	3675313.350	-31.35	GULF FLOOR
28980	231514.640	3675278.330	-31.35	GULF FLOOR
28981	231453.040	3675315.950	-31.35	GULF FLOOR
28982	231128.910	3675293.560	-31.35	GULF FLOOR
28983	231476.380	3675299.640	-31.25	GULF FLOOR
28984	231445.000	3675321.980	-31.25	GULF FLOOR
28985	231784.440	3675317.290	-31.06	GULF FLOOR
28986	231775.750	3675323.250	-31.06	GULF FLOOR
28987	231136.880	3675287.200	-31.05	GULF FLOOR
28988	231500.150	3675287.570	-31.05	GULF FLOOR
28989	231818.680	3675287.350	-30.86	GULF FLOOR
28990	231491.200	3675292.050	-30.85	GULF FLOOR
28991	231806.660	3675299.310	-30.76	GULF FLOOR
28992	231467.460	3675305.470	-30.75	GULF FLOOR
28993	232122.630	3675305.910	-30.67	GULF FLOOR
28994	231826.010	3675279.760	-30.66	GULF FLOOR
28995	232098.190	3675323.780	-30.57	GULF FLOOR
28996	232135.550	3675296.410	-30.47	GULF FLOOR
28997	231794.820	3675309.160	-30.46	GULF FLOOR
28998	232159.700	3675278.970	-30.37	GULF FLOOR
28999	232112.540	3675313.050	-30.27	GULF FLOOR
29000	232436.590	3675323.970	-30.17	GULF FLOOR
29001	232500.360	3675300.440	-30.17	GULF FLOOR
29002	232144.600	3675289.870	-30.07	GULF FLOOR
29003	232466.530	3675312.110	-30.07	GULF FLOOR
29004	232532.850	3675285.320	-30.07	GULF FLOOR
29005	232489.320	3675304.210	-30.07	GULF FLOOR
29006	232455.660	3675315.960	-29.97	GULF FLOOR
29007	232762.590	3675297.590	-29.79	GULF FLOOR
29008	232769.300	3675284.720	-29.79	GULF FLOOR
29009	232479.630	3675307.440	-29.67	GULF FLOOR
29010	232523.870	3675290.350	-29.67	GULF FLOOR
29011	232446.360	3675319.640	-29.57	GULF FLOOR
29012	232542.320	3675278.880	-29.57	GULF FLOOR
29013	232513.880	3675294.850	-29.57	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29014	232747.110	3675322.040	-29.49	GULF FLOOR
29015	232753.180	3675312.590	-29.39	GULF FLOOR
29016	229717.650	3675373.040	-33.03	GULF FLOOR
29017	230027.010	3675370.170	-32.93	GULF FLOOR
29018	229733.540	3675348.460	-32.93	GULF FLOOR
29019	229723.400	3675364.540	-32.73	GULF FLOOR
29020	230076.240	3675333.160	-32.73	GULF FLOOR
29021	230088.630	3675325.600	-32.73	GULF FLOOR
29022	230372.520	3675370.930	-32.64	GULF FLOOR
29023	230417.270	3675328.240	-32.64	GULF FLOOR
29024	230060.490	3675344.080	-32.63	GULF FLOOR
29025	230051.490	3675350.870	-32.63	GULF FLOOR
29026	230042.960	3675357.350	-32.53	GULF FLOOR
29027	230384.490	3675362.120	-32.34	GULF FLOOR
29028	230777.960	3675339.710	-32.34	GULF FLOOR
29029	229738.880	3675339.590	-32.33	GULF FLOOR
29030	230410.490	3675336.000	-32.24	GULF FLOOR
29031	230403.350	3675343.520	-32.24	GULF FLOOR
29032	230034.870	3675363.700	-32.23	GULF FLOOR
29033	230754.550	3675358.980	-31.94	GULF FLOOR
29034	230742.010	3675366.940	-31.84	GULF FLOOR
29035	230762.910	3675352.530	-31.84	GULF FLOOR
29036	231038.390	3675365.910	-31.75	GULF FLOOR
29037	231067.670	3675341.820	-31.65	GULF FLOOR
29038	231029.830	3675373.040	-31.65	GULF FLOOR
29039	230392.080	3675355.470	-31.64	GULF FLOOR
29040	230733.400	3675372.420	-31.64	GULF FLOOR
29041	231047.750	3675358.190	-31.55	GULF FLOOR
29042	231084.090	3675328.300	-31.55	GULF FLOOR
29043	231425.060	3675336.890	-31.45	GULF FLOOR
29044	230785.600	3675332.860	-31.44	GULF FLOOR
29045	231396.620	3675359.560	-31.35	GULF FLOOR
29046	231075.710	3675335.500	-31.15	GULF FLOOR
29047	231056.360	3675351.150	-31.15	GULF FLOOR
29048	231382.200	3675372.280	-31.05	GULF FLOOR
29049	231416.890	3675343.050	-31.05	GULF FLOOR
29050	231404.950	3675352.660	-30.95	GULF FLOOR
29051	231433.880	3675330.290	-30.85	GULF FLOOR
29052	232080.650	3675337.640	-30.57	GULF FLOOR
29053	232058.640	3675357.470	-30.57	GULF FLOOR
29054	232043.870	3675372.230	-30.57	GULF FLOOR
29055	232069.930	3675347.100	-30.47	GULF FLOOR
29056	232089.980	3675330.000	-30.17	GULF FLOOR
29057	232050.850	3675364.890	-30.17	GULF FLOOR
29058	232407.020	3675337.630	-30.07	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29059	232416.920	3675331.820	-29.97	GULF FLOOR
29060	232739.590	3675332.760	-29.89	GULF FLOOR
29061	232384.760	3675360.370	-29.87	GULF FLOOR
29062	232398.550	3675343.480	-29.87	GULF FLOOR
29063	232378.230	3675369.760	-29.77	GULF FLOOR
29064	232712.230	3675367.870	-29.69	GULF FLOOR
29065	232724.220	3675353.100	-29.69	GULF FLOOR
29066	232426.400	3675328.080	-29.67	GULF FLOOR
29067	232390.560	3675351.910	-29.47	GULF FLOOR
29068	232733.560	3675341.260	-29.29	GULF FLOOR
29069	229700.730	3675399.840	-33.33	GULF FLOOR
29070	229669.040	3675423.670	-33.23	GULF FLOOR
29071	229693.100	3675408.840	-33.23	GULF FLOOR
29072	230005.320	3675387.720	-32.93	GULF FLOOR
29073	229980.260	3675409.020	-32.83	GULF FLOOR
29074	229711.610	3675381.940	-32.73	GULF FLOOR
29075	230313.420	3675405.970	-32.64	GULF FLOOR
29076	229681.110	3675418.460	-32.63	GULF FLOOR
29077	230017.730	3675377.720	-32.53	GULF FLOOR
29078	229963.060	3675423.650	-32.53	GULF FLOOR
29079	230278.020	3675422.210	-32.44	GULF FLOOR
29080	230301.050	3675412.210	-32.44	GULF FLOOR
29081	229995.110	3675396.690	-32.43	GULF FLOOR
29082	230344.310	3675389.180	-32.34	GULF FLOOR
29083	229706.430	3675390.710	-32.33	GULF FLOOR
29084	230323.660	3675400.230	-32.24	GULF FLOOR
29085	230356.760	3675381.380	-32.14	GULF FLOOR
29086	230287.520	3675418.430	-32.14	GULF FLOOR
29087	230332.790	3675395.550	-32.14	GULF FLOOR
29088	229972.580	3675415.700	-32.13	GULF FLOOR
29089	231001.900	3675396.070	-31.95	GULF FLOOR
29090	230988.080	3675407.880	-31.85	GULF FLOOR
29091	230976.840	3675417.550	-31.85	GULF FLOOR
29092	231294.830	3675420.920	-31.65	GULF FLOOR
29093	231356.540	3675399.250	-31.55	GULF FLOOR
29094	231014.150	3675385.850	-31.55	GULF FLOOR
29095	231309.620	3675419.840	-31.45	GULF FLOOR
29096	230968.810	3675424.130	-31.45	GULF FLOOR
29097	231331.460	3675416.460	-31.35	GULF FLOOR
29098	231375.020	3675379.490	-31.35	GULF FLOOR
29099	231342.000	3675411.850	-31.15	GULF FLOOR
29100	231363.410	3675391.640	-31.15	GULF FLOOR
29101	231321.430	3675418.850	-31.05	GULF FLOOR
29102	232019.360	3675400.600	-30.97	GULF FLOOR
29103	232005.350	3675417.810	-30.87	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29104	232026.200	3675392.280	-30.77	GULF FLOOR
29105	232036.060	3675381.030	-30.67	GULF FLOOR
29106	231283.330	3675422.320	-30.55	GULF FLOOR
29107	232338.500	3675419.180	-30.17	GULF FLOOR
29108	232011.730	3675410.050	-30.17	GULF FLOOR
29109	232351.020	3675407.040	-30.07	GULF FLOOR
29110	232363.380	3675391.480	-30.07	GULF FLOOR
29111	232676.400	3675402.930	-29.89	GULF FLOOR
29112	232369.260	3675383.360	-29.87	GULF FLOOR
29113	232689.100	3675391.550	-29.69	GULF FLOOR
29114	232659.230	3675417.880	-29.59	GULF FLOOR
29115	232702.400	3675378.150	-29.59	GULF FLOOR
29116	232668.600	3675409.890	-29.49	GULF FLOOR
29117	230201.440	3675454.190	-33.14	GULF FLOOR
29118	229907.380	3675469.960	-33.03	GULF FLOOR
29119	229927.930	3675453.440	-33.03	GULF FLOOR
29120	229955.270	3675430.460	-32.93	GULF FLOOR
29121	230210.340	3675449.090	-32.84	GULF FLOOR
29122	229916.360	3675462.890	-32.83	GULF FLOOR
29123	230240.760	3675435.710	-32.64	GULF FLOOR
29124	230264.560	3675427.500	-32.64	GULF FLOOR
29125	229937.590	3675445.180	-32.63	GULF FLOOR
29126	230181.000	3675469.660	-32.54	GULF FLOOR
29127	230594.490	3675460.190	-32.54	GULF FLOOR
29128	230253.560	3675431.270	-32.44	GULF FLOOR
29129	230228.890	3675440.190	-32.34	GULF FLOOR
29130	229947.330	3675437.060	-32.33	GULF FLOOR
29131	230939.300	3675446.980	-32.15	GULF FLOOR
29132	230572.280	3675471.460	-32.04	GULF FLOOR
29133	230603.890	3675455.660	-32.04	GULF FLOOR
29134	230915.600	3675462.620	-31.95	GULF FLOOR
29135	230193.100	3675459.770	-31.94	GULF FLOOR
29136	230582.120	3675466.250	-31.94	GULF FLOOR
29137	230904.760	3675469.710	-31.85	GULF FLOOR
29138	230950.590	3675438.940	-31.85	GULF FLOOR
29139	231263.900	3675427.950	-31.85	GULF FLOOR
29140	231185.250	3675465.450	-31.85	GULF FLOOR
29141	231246.040	3675436.640	-31.65	GULF FLOOR
29142	230219.440	3675444.330	-31.64	GULF FLOOR
29143	231557.560	3675472.500	-31.56	GULF FLOOR
29144	230930.770	3675453.410	-31.55	GULF FLOOR
29145	231209.900	3675451.850	-31.55	GULF FLOOR
29146	231231.720	3675443.950	-31.45	GULF FLOOR
29147	231222.350	3675447.470	-31.45	GULF FLOOR
29148	231194.050	3675459.750	-31.35	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29149	231273.570	3675424.550	-31.35	GULF FLOOR
29150	230958.860	3675432.580	-31.35	GULF FLOOR
29151	231603.420	3675442.180	-31.26	GULF FLOOR
29152	231592.260	3675449.500	-31.16	GULF FLOOR
29153	231581.830	3675456.860	-31.16	GULF FLOOR
29154	231624.380	3675425.690	-31.06	GULF FLOOR
29155	231986.140	3675437.080	-30.97	GULF FLOOR
29156	231927.230	3675464.990	-30.87	GULF FLOOR
29157	231566.300	3675467.080	-30.86	GULF FLOOR
29158	231969.780	3675450.030	-30.77	GULF FLOOR
29159	231897.420	3675473.570	-30.77	GULF FLOOR
29160	231611.540	3675436.110	-30.66	GULF FLOOR
29161	231958.910	3675455.940	-30.57	GULF FLOOR
29162	231916.870	3675467.700	-30.57	GULF FLOOR
29163	231949.180	3675459.260	-30.57	GULF FLOOR
29164	232279.830	3675453.560	-30.57	GULF FLOOR
29165	231907.090	3675470.360	-30.57	GULF FLOOR
29166	232259.420	3675463.440	-30.47	GULF FLOOR
29167	231937.200	3675462.520	-30.37	GULF FLOOR
29168	232293.710	3675447.190	-30.37	GULF FLOOR
29169	232243.820	3675471.360	-30.37	GULF FLOOR
29170	232313.050	3675437.840	-30.27	GULF FLOOR
29171	232303.190	3675442.660	-30.27	GULF FLOOR
29172	231993.900	3675430.310	-30.17	GULF FLOOR
29173	232269.550	3675458.340	-30.17	GULF FLOOR
29174	232647.870	3675426.820	-30.09	GULF FLOOR
29175	231978.470	3675443.620	-30.07	GULF FLOOR
29176	232595.230	3675464.940	-29.99	GULF FLOOR
29177	232627.000	3675441.060	-29.99	GULF FLOOR
29178	232612.250	3675450.340	-29.99	GULF FLOOR
29179	232322.570	3675431.860	-29.97	GULF FLOOR
29180	232330.600	3675425.630	-29.87	GULF FLOOR
29181	232604.230	3675456.550	-29.59	GULF FLOOR
29182	232636.100	3675435.290	-29.49	GULF FLOOR
29183	229872.210	3675497.440	-33.23	GULF FLOOR
29184	229895.250	3675479.580	-33.03	GULF FLOOR
29185	230148.060	3675504.010	-32.94	GULF FLOOR
29186	229884.580	3675487.940	-32.93	GULF FLOOR
29187	229852.270	3675512.030	-32.93	GULF FLOOR
29188	230172.940	3675477.630	-32.84	GULF FLOOR
29189	230134.490	3675516.790	-32.74	GULF FLOOR
29190	229860.640	3675506.160	-32.73	GULF FLOOR
29191	230156.810	3675495.520	-32.54	GULF FLOOR
29192	230541.250	3675490.400	-32.54	GULF FLOOR
29193	230561.230	3675478.230	-32.44	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29194	230493.090	3675520.600	-32.44	GULF FLOOR
29195	230505.700	3675512.470	-32.44	GULF FLOOR
29196	230516.190	3675505.710	-32.34	GULF FLOOR
29197	230126.640	3675523.160	-32.34	GULF FLOOR
29198	230163.290	3675487.900	-32.24	GULF FLOOR
29199	230530.950	3675496.680	-32.24	GULF FLOOR
29200	230836.850	3675517.690	-32.15	GULF FLOOR
29201	230870.820	3675493.120	-32.05	GULF FLOOR
29202	230846.930	3675510.520	-31.95	GULF FLOOR
29203	230883.040	3675484.340	-31.65	GULF FLOOR
29204	230895.820	3675475.760	-31.65	GULF FLOOR
29205	231168.630	3675483.200	-31.65	GULF FLOOR
29206	231147.120	3675515.910	-31.65	GULF FLOOR
29207	230551.450	3675484.140	-31.64	GULF FLOOR
29208	231490.070	3675510.340	-31.56	GULF FLOOR
29209	230857.970	3675502.390	-31.55	GULF FLOOR
29210	231520.210	3675491.110	-31.46	GULF FLOOR
29211	231500.540	3675500.660	-31.36	GULF FLOOR
29212	231159.340	3675498.910	-31.35	GULF FLOOR
29213	231153.740	3675507.320	-31.35	GULF FLOOR
29214	231175.420	3675474.590	-31.35	GULF FLOOR
29215	231823.260	3675515.610	-31.27	GULF FLOOR
29216	231530.260	3675486.750	-31.16	GULF FLOOR
29217	231844.340	3675499.400	-31.07	GULF FLOOR
29218	231543.100	3675480.460	-31.06	GULF FLOOR
29219	231481.960	3675519.140	-31.06	GULF FLOOR
29220	231874.170	3675483.060	-30.97	GULF FLOOR
29221	231856.180	3675492.290	-30.87	GULF FLOOR
29222	231510.830	3675495.020	-30.86	GULF FLOOR
29223	231816.120	3675522.740	-30.77	GULF FLOOR
29224	231835.680	3675505.190	-30.67	GULF FLOOR
29225	231884.140	3675478.910	-30.57	GULF FLOOR
29226	232210.220	3675498.930	-30.47	GULF FLOOR
29227	231864.950	3675487.380	-30.37	GULF FLOOR
29228	232220.140	3675489.210	-30.27	GULF FLOOR
29229	232203.320	3675506.900	-30.27	GULF FLOOR
29230	232192.940	3675518.770	-30.17	GULF FLOOR
29231	232551.870	3675503.530	-30.08	GULF FLOOR
29232	232232.570	3675478.400	-30.07	GULF FLOOR
29233	232820.760	3675508.640	-29.99	GULF FLOOR
29234	232848.270	3675497.230	-29.89	GULF FLOOR
29235	232533.330	3675515.480	-29.88	GULF FLOOR
29236	232524.720	3675521.000	-29.88	GULF FLOOR
29237	232585.990	3675474.600	-29.88	GULF FLOOR
29238	232884.800	3675486.900	-29.79	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29239	232566.230	3675492.680	-29.78	GULF FLOOR
29240	232577.890	3675482.700	-29.78	GULF FLOOR
29241	232810.650	3675514.680	-29.69	GULF FLOOR
29242	232797.800	3675523.250	-29.59	GULF FLOOR
29243	232857.770	3675494.070	-29.59	GULF FLOOR
29244	232541.980	3675510.100	-29.58	GULF FLOOR
29245	232838.750	3675500.640	-29.39	GULF FLOOR
29246	232875.000	3675489.430	-29.39	GULF FLOOR
29247	230061.160	3675571.270	-33.14	GULF FLOOR
29248	230072.000	3675561.030	-33.04	GULF FLOOR
29249	230105.580	3675536.860	-33.04	GULF FLOOR
29250	230118.010	3675528.650	-33.04	GULF FLOOR
29251	230082.620	3675553.860	-32.64	GULF FLOOR
29252	230447.250	3675553.330	-32.64	GULF FLOOR
29253	230093.840	3675545.710	-32.64	GULF FLOOR
29254	230471.630	3675535.210	-32.44	GULF FLOOR
29255	230811.360	3675537.350	-32.25	GULF FLOOR
29256	230462.460	3675541.950	-32.24	GULF FLOOR
29257	230439.460	3675559.820	-32.24	GULF FLOOR
29258	230423.860	3675572.130	-32.24	GULF FLOOR
29259	230774.300	3675573.310	-32.15	GULF FLOOR
29260	230782.820	3675564.030	-32.15	GULF FLOOR
29261	230483.410	3675527.100	-32.14	GULF FLOOR
29262	230793.250	3675553.370	-31.95	GULF FLOOR
29263	231088.080	3675572.750	-31.95	GULF FLOOR
29264	230824.840	3675527.230	-31.95	GULF FLOOR
29265	231137.610	3675525.340	-31.75	GULF FLOOR
29266	231121.230	3675540.470	-31.75	GULF FLOOR
29267	231099.330	3675561.930	-31.65	GULF FLOOR
29268	231109.260	3675551.930	-31.55	GULF FLOOR
29269	230803.030	3675544.290	-31.55	GULF FLOOR
29270	231449.840	3675559.760	-31.46	GULF FLOOR
29271	231797.200	3675546.920	-31.37	GULF FLOOR
29272	231466.170	3675541.460	-31.26	GULF FLOOR
29273	231472.350	3675533.420	-31.16	GULF FLOOR
29274	231129.870	3675532.610	-31.15	GULF FLOOR
29275	231785.380	3675565.520	-31.07	GULF FLOOR
29276	231442.020	3675568.670	-30.96	GULF FLOOR
29277	231459.590	3675549.100	-30.96	GULF FLOOR
29278	232105.020	3675569.380	-30.87	GULF FLOOR
29279	231803.080	3675538.390	-30.87	GULF FLOOR
29280	231790.960	3675556.620	-30.87	GULF FLOOR
29281	232418.490	3675572.170	-30.78	GULF FLOOR
29282	231809.500	3675530.300	-30.77	GULF FLOOR
29283	232164.100	3675542.600	-30.77	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29284	232136.050	3675558.340	-30.57	GULF FLOOR
29285	232182.910	3675528.870	-30.47	GULF FLOOR
29286	232126.530	3675562.180	-30.47	GULF FLOOR
29287	232495.090	3675537.710	-30.38	GULF FLOOR
29288	232154.870	3675548.710	-30.37	GULF FLOOR
29289	232458.340	3675554.970	-30.28	GULF FLOOR
29290	232095.270	3675572.500	-30.27	GULF FLOOR
29291	232174.560	3675535.770	-30.27	GULF FLOOR
29292	232445.960	3675560.510	-30.08	GULF FLOOR
29293	232514.270	3675527.330	-30.08	GULF FLOOR
29294	232117.100	3675565.760	-30.07	GULF FLOOR
29295	232470.410	3675549.410	-29.98	GULF FLOOR
29296	232485.970	3675542.280	-29.88	GULF FLOOR
29297	232145.240	3675553.890	-29.87	GULF FLOOR
29298	232757.990	3675566.320	-29.79	GULF FLOOR
29299	232764.120	3675557.350	-29.79	GULF FLOOR
29300	232782.140	3675536.900	-29.79	GULF FLOOR
29301	232435.550	3675564.970	-29.78	GULF FLOOR
29302	232789.450	3675529.740	-29.59	GULF FLOOR
29303	232504.510	3675532.720	-29.58	GULF FLOOR
29304	232774.860	3675544.280	-29.39	GULF FLOOR
29305	230045.450	3675595.290	-32.84	GULF FLOOR
29306	230029.630	3675623.350	-32.84	GULF FLOOR
29307	230054.790	3675579.540	-32.74	GULF FLOOR
29308	230717.860	3675604.460	-32.65	GULF FLOOR
29309	230366.340	3675623.290	-32.64	GULF FLOOR
29310	230389.910	3675600.870	-32.64	GULF FLOOR
29311	230034.650	3675614.610	-32.54	GULF FLOOR
29312	230039.740	3675605.150	-32.54	GULF FLOOR
29313	230658.050	3675616.060	-32.35	GULF FLOOR
29314	230690.590	3675604.120	-32.35	GULF FLOOR
29315	230415.260	3675579.130	-32.34	GULF FLOOR
29316	230676.640	3675606.840	-32.25	GULF FLOOR
29317	230750.240	3675596.440	-32.25	GULF FLOOR
29318	230376.870	3675612.850	-32.24	GULF FLOOR
29319	230406.460	3675586.560	-32.14	GULF FLOOR
29320	230758.680	3675590.010	-32.05	GULF FLOOR
29321	230728.500	3675603.960	-32.05	GULF FLOOR
29322	231064.420	3675594.010	-32.05	GULF FLOOR
29323	230700.710	3675604.120	-32.05	GULF FLOOR
29324	230397.520	3675594.220	-32.04	GULF FLOOR
29325	231035.410	3675621.930	-31.85	GULF FLOOR
29326	230666.790	3675610.380	-31.85	GULF FLOOR
29327	231055.530	3675602.680	-31.75	GULF FLOOR
29328	231047.920	3675609.640	-31.75	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29329	230739.270	3675601.850	-31.65	GULF FLOOR
29330	231429.110	3675585.870	-31.56	GULF FLOOR
29331	231407.430	3675615.760	-31.56	GULF FLOOR
29332	231079.860	3675579.970	-31.55	GULF FLOOR
29333	231749.750	3675601.810	-31.47	GULF FLOOR
29334	230765.680	3675582.830	-31.35	GULF FLOOR
29335	231071.720	3675587.050	-31.35	GULF FLOOR
29336	231768.950	3675585.890	-31.27	GULF FLOOR
29337	231415.300	3675606.480	-31.26	GULF FLOOR
29338	231399.950	3675622.880	-31.16	GULF FLOOR
29339	231730.250	3675616.590	-31.07	GULF FLOOR
29340	231423.600	3675594.330	-31.06	GULF FLOOR
29341	231778.040	3675575.670	-30.87	GULF FLOOR
29342	231738.480	3675610.190	-30.77	GULF FLOOR
29343	231758.470	3675595.240	-30.77	GULF FLOOR
29344	232396.120	3675585.320	-30.68	GULF FLOOR
29345	232036.580	3675607.220	-30.67	GULF FLOOR
29346	232079.320	3675578.560	-30.57	GULF FLOOR
29347	232049.040	3675596.150	-30.57	GULF FLOOR
29348	232067.140	3675584.680	-30.57	GULF FLOOR
29349	232386.760	3675593.070	-30.48	GULF FLOOR
29350	232373.260	3675606.670	-30.38	GULF FLOOR
29351	232362.580	3675622.180	-30.28	GULF FLOOR
29352	232027.210	3675618.260	-30.27	GULF FLOOR
29353	232058.510	3675590.070	-30.07	GULF FLOOR
29354	232739.700	3675603.990	-29.89	GULF FLOOR
29355	232743.750	3675594.260	-29.79	GULF FLOOR
29356	233056.860	3675601.230	-29.7	GULF FLOOR
29357	232752.680	3675574.900	-29.69	GULF FLOOR
29358	232408.710	3675577.090	-29.68	GULF FLOOR
29359	233067.260	3675594.790	-29.6	GULF FLOOR
29360	232732.080	3675619.070	-29.59	GULF FLOOR
29361	233040.370	3675612.230	-29.5	GULF FLOOR
29362	232748.380	3675584.010	-29.39	GULF FLOOR
29363	233031.550	3675618.780	-29.3	GULF FLOOR
29364	233082.550	3675585.460	-29.2	GULF FLOOR
29365	229985.890	3675667.540	-33.24	GULF FLOOR
29366	229971.870	3675673.500	-33.24	GULF FLOOR
29367	230022.380	3675634.790	-33.04	GULF FLOOR
29368	229998.060	3675661.360	-32.94	GULF FLOOR
29369	230621.500	3675652.320	-32.75	GULF FLOOR
29370	230346.290	3675641.680	-32.74	GULF FLOOR
29371	230317.090	3675662.740	-32.64	GULF FLOOR
29372	230013.700	3675647.940	-32.54	GULF FLOOR
29373	230337.140	3675649.020	-32.54	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29374	230646.600	3675626.310	-32.45	GULF FLOOR
29375	230006.600	3675655.460	-32.44	GULF FLOOR
29376	230306.240	3675669.540	-32.24	GULF FLOOR
29377	230633.000	3675639.660	-32.15	GULF FLOOR
29378	230612.700	3675662.850	-32.15	GULF FLOOR
29379	230358.880	3675630.370	-32.14	GULF FLOOR
29380	230606.720	3675673.570	-32.05	GULF FLOOR
29381	230997.200	3675661.200	-32.05	GULF FLOOR
29382	230326.120	3675656.890	-32.04	GULF FLOOR
29383	231012.840	3675643.710	-31.85	GULF FLOOR
29384	231330.060	3675655.000	-31.66	GULF FLOOR
29385	231366.680	3675641.130	-31.66	GULF FLOOR
29386	231700.930	3675639.770	-31.57	GULF FLOOR
29387	231674.890	3675657.830	-31.57	GULF FLOOR
29388	231652.360	3675670.340	-31.57	GULF FLOOR
29389	231304.210	3675670.460	-31.56	GULF FLOOR
29390	231378.740	3675636.540	-31.56	GULF FLOOR
29391	231027.970	3675628.930	-31.55	GULF FLOOR
29392	231020.410	3675636.050	-31.55	GULF FLOOR
29393	231339.280	3675650.700	-31.46	GULF FLOOR
29394	231004.020	3675653.480	-31.45	GULF FLOOR
29395	231719.900	3675624.580	-31.17	GULF FLOOR
29396	231315.350	3675663.450	-31.16	GULF FLOOR
29397	231391.900	3675629.210	-31.16	GULF FLOOR
29398	231355.650	3675644.370	-31.16	GULF FLOOR
29399	232014.490	3675636.030	-30.97	GULF FLOOR
29400	231684.480	3675651.710	-30.97	GULF FLOOR
29401	231996.320	3675658.790	-30.87	GULF FLOOR
29402	231661.840	3675665.460	-30.67	GULF FLOOR
29403	231709.030	3675633.600	-30.57	GULF FLOOR
29404	231989.690	3675666.630	-30.57	GULF FLOOR
29405	232020.390	3675627.940	-30.57	GULF FLOOR
29406	232349.460	3675673.280	-30.48	GULF FLOOR
29407	232353.790	3675644.010	-30.48	GULF FLOOR
29408	232002.990	3675651.180	-30.37	GULF FLOOR
29409	232351.500	3675656.550	-30.28	GULF FLOOR
29410	232357.220	3675633.420	-30.28	GULF FLOOR
29411	231982.670	3675674.450	-30.17	GULF FLOOR
29412	232667.910	3675674.240	-30.09	GULF FLOOR
29413	232681.010	3675667.890	-30.09	GULF FLOOR
29414	232710.010	3675646.750	-29.99	GULF FLOOR
29415	232699.050	3675656.420	-29.89	GULF FLOOR
29416	232980.260	3675663.480	-29.8	GULF FLOOR
29417	232719.370	3675637.160	-29.79	GULF FLOOR
29418	232725.340	3675628.970	-29.79	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29419	233010.620	3675636.240	-29.7	GULF FLOOR
29420	232690.520	3675662.290	-29.69	GULF FLOOR
29421	233001.660	3675644.320	-29.6	GULF FLOOR
29422	232990.490	3675654.580	-29.6	GULF FLOOR
29423	233020.770	3675627.620	-29.6	GULF FLOOR
29424	229947.470	3675684.860	-33.14	GULF FLOOR
29425	229936.300	3675691.530	-32.94	GULF FLOOR
29426	229959.380	3675678.670	-32.94	GULF FLOOR
29427	230267.630	3675691.030	-32.84	GULF FLOOR
29428	230225.420	3675719.000	-32.84	GULF FLOOR
29429	229927.540	3675696.680	-32.74	GULF FLOOR
29430	230293.580	3675677.090	-32.64	GULF FLOOR
29431	230241.660	3675705.600	-32.64	GULF FLOOR
29432	230600.660	3675685.310	-32.55	GULF FLOOR
29433	230253.880	3675698.310	-32.34	GULF FLOOR
29434	230284.780	3675682.030	-32.34	GULF FLOOR
29435	230584.970	3675714.370	-32.25	GULF FLOOR
29436	230577.300	3675724.310	-32.25	GULF FLOOR
29437	230233.590	3675711.730	-32.04	GULF FLOOR
29438	230592.660	3675701.670	-31.95	GULF FLOOR
29439	231290.460	3675680.090	-31.76	GULF FLOOR
29440	231258.580	3675710.030	-31.66	GULF FLOOR
29441	231603.150	3675698.670	-31.57	GULF FLOOR
29442	231625.460	3675684.260	-31.47	GULF FLOOR
29443	231278.810	3675689.680	-31.46	GULF FLOOR
29444	231245.840	3675722.520	-31.46	GULF FLOOR
29445	231578.330	3675716.430	-31.37	GULF FLOOR
29446	231267.840	3675700.360	-31.36	GULF FLOOR
29447	231593.460	3675705.450	-31.07	GULF FLOOR
29448	231638.520	3675677.130	-30.97	GULF FLOOR
29449	231616.810	3675689.460	-30.87	GULF FLOOR
29450	231975.640	3675682.430	-30.87	GULF FLOOR
29451	231927.290	3675721.030	-30.78	GULF FLOOR
29452	231959.050	3675698.080	-30.77	GULF FLOOR
29453	231938.430	3675713.440	-30.67	GULF FLOOR
29454	232323.350	3675724.040	-30.58	GULF FLOOR
29455	231966.670	3675691.050	-30.57	GULF FLOOR
29456	231949.130	3675705.820	-30.47	GULF FLOOR
29457	232585.330	3675703.370	-30.39	GULF FLOOR
29458	232555.710	3675715.770	-30.39	GULF FLOOR
29459	232606.310	3675695.680	-30.39	GULF FLOOR
29460	232341.050	3675699.960	-30.38	GULF FLOOR
29461	232345.190	3675690.590	-30.38	GULF FLOOR
29462	232644.510	3675683.330	-30.29	GULF FLOOR
29463	232543.270	3675722.150	-30.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29464	232335.870	3675708.850	-30.18	GULF FLOOR
29465	232594.920	3675700.100	-30.09	GULF FLOOR
29466	232631.350	3675687.660	-29.99	GULF FLOOR
29467	232909.060	3675723.940	-29.9	GULF FLOOR
29468	232575.370	3675707.120	-29.89	GULF FLOOR
29469	232616.060	3675692.770	-29.79	GULF FLOOR
29470	232565.850	3675710.910	-29.79	GULF FLOOR
29471	232656.920	3675678.860	-29.79	GULF FLOOR
29472	232930.920	3675706.750	-29.7	GULF FLOOR
29473	232939.000	3675699.860	-29.7	GULF FLOOR
29474	232966.430	3675675.990	-29.7	GULF FLOOR
29475	232953.910	3675686.850	-29.6	GULF FLOOR
29476	232920.290	3675714.930	-29.6	GULF FLOOR
29477	230499.250	3675756.340	-32.95	GULF FLOOR
29478	230182.150	3675761.410	-32.94	GULF FLOOR
29479	230204.650	3675739.480	-32.84	GULF FLOOR
29480	230527.650	3675754.360	-32.75	GULF FLOOR
29481	230196.160	3675747.950	-32.54	GULF FLOOR
29482	230556.300	3675744.310	-32.45	GULF FLOOR
29483	230485.100	3675759.980	-32.45	GULF FLOOR
29484	230513.440	3675755.050	-32.45	GULF FLOOR
29485	230833.390	3675758.660	-32.45	GULF FLOOR
29486	230213.580	3675730.520	-32.44	GULF FLOOR
29487	230476.360	3675764.870	-32.25	GULF FLOOR
29488	230467.200	3675771.960	-32.15	GULF FLOOR
29489	230172.160	3675771.060	-32.14	GULF FLOOR
29490	230565.150	3675736.700	-32.05	GULF FLOOR
29491	230543.570	3675751.160	-32.05	GULF FLOOR
29492	231223.440	3675743.280	-31.76	GULF FLOOR
29493	230827.250	3675766.740	-31.75	GULF FLOOR
29494	231203.130	3675761.340	-31.66	GULF FLOOR
29495	231554.960	3675733.780	-31.57	GULF FLOOR
29496	231232.400	3675735.440	-31.56	GULF FLOOR
29497	231542.540	3675742.600	-31.47	GULF FLOOR
29498	231508.890	3675771.470	-31.47	GULF FLOOR
29499	231520.070	3675760.890	-31.37	GULF FLOOR
29500	231210.760	3675754.680	-31.36	GULF FLOOR
29501	231189.160	3675772.890	-31.36	GULF FLOOR
29502	231858.350	3675763.020	-31.28	GULF FLOOR
29503	231887.770	3675745.360	-31.18	GULF FLOOR
29504	231896.950	3675740.010	-31.18	GULF FLOOR
29505	231566.040	3675725.500	-31.17	GULF FLOOR
29506	231534.610	3675748.860	-31.07	GULF FLOOR
29507	231918.450	3675726.720	-30.88	GULF FLOOR
29508	231847.120	3675770.370	-30.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29509	232247.900	3675771.420	-30.68	GULF FLOOR
29510	231878.980	3675750.620	-30.58	GULF FLOOR
29511	232301.460	3675742.740	-30.58	GULF FLOOR
29512	232277.160	3675758.520	-30.58	GULF FLOOR
29513	231866.960	3675757.690	-30.48	GULF FLOOR
29514	231909.730	3675732.850	-30.38	GULF FLOOR
29515	232268.000	3675763.080	-30.28	GULF FLOOR
29516	232257.540	3675767.850	-30.28	GULF FLOOR
29517	232289.950	3675751.300	-30.28	GULF FLOOR
29518	232513.300	3675740.260	-30.19	GULF FLOOR
29519	232529.720	3675730.560	-30.19	GULF FLOOR
29520	232487.570	3675757.020	-30.09	GULF FLOOR
29521	232498.470	3675749.790	-30.09	GULF FLOOR
29522	232471.590	3675769.940	-30.09	GULF FLOOR
29523	232315.850	3675731.240	-30.08	GULF FLOOR
29524	232873.990	3675755.410	-30	GULF FLOOR
29525	232897.600	3675733.570	-29.9	GULF FLOOR
29526	232888.040	3675742.410	-29.9	GULF FLOOR
29527	232865.400	3675763.860	-29.8	GULF FLOOR
29528	232479.690	3675763.230	-29.69	GULF FLOOR
29529	232857.650	3675771.540	-29.4	GULF FLOOR
29530	230138.220	3675804.590	-33.24	GULF FLOOR
29531	230164.970	3675778.030	-33.04	GULF FLOOR
29532	230145.460	3675797.400	-32.74	GULF FLOOR
29533	230121.070	3675820.620	-32.74	GULF FLOOR
29534	230446.080	3675797.180	-32.65	GULF FLOOR
29535	230157.910	3675785.190	-32.64	GULF FLOOR
29536	230455.990	3675784.080	-32.55	GULF FLOOR
29537	230129.100	3675813.100	-32.44	GULF FLOOR
29538	230436.450	3675809.760	-32.25	GULF FLOOR
29539	230786.150	3675812.360	-32.25	GULF FLOOR
29540	230425.180	3675823.660	-32.15	GULF FLOOR
29541	230813.930	3675786.140	-32.15	GULF FLOOR
29542	230820.180	3675776.610	-32.05	GULF FLOOR
29543	230794.750	3675805.840	-32.05	GULF FLOOR
29544	231149.240	3675802.770	-31.96	GULF FLOOR
29545	231158.440	3675796.270	-31.96	GULF FLOOR
29546	230804.040	3675797.630	-31.95	GULF FLOOR
29547	230773.460	3675822.090	-31.95	GULF FLOOR
29548	231181.000	3675778.950	-31.86	GULF FLOOR
29549	231140.470	3675809.890	-31.76	GULF FLOOR
29550	231171.860	3675786.220	-31.66	GULF FLOOR
29551	231132.770	3675816.380	-31.66	GULF FLOOR
29552	231492.400	3675787.920	-31.47	GULF FLOOR
29553	231473.070	3675808.610	-31.47	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29554	231124.680	3675822.520	-31.46	GULF FLOOR
29555	231480.010	3675800.860	-31.17	GULF FLOOR
29556	231466.150	3675815.950	-31.17	GULF FLOOR
29557	231786.300	3675808.030	-31.08	GULF FLOOR
29558	231796.650	3675801.940	-31.08	GULF FLOOR
29559	231458.930	3675823.400	-31.07	GULF FLOOR
29560	231776.470	3675814.160	-30.98	GULF FLOOR
29561	232146.240	3675796.430	-30.98	GULF FLOOR
29562	231765.100	3675821.410	-30.88	GULF FLOOR
29563	232107.180	3675809.230	-30.88	GULF FLOOR
29564	232080.170	3675820.630	-30.88	GULF FLOOR
29565	231499.460	3675780.770	-30.87	GULF FLOOR
29566	232209.660	3675781.600	-30.78	GULF FLOOR
29567	232187.920	3675785.070	-30.78	GULF FLOOR
29568	232168.320	3675790.030	-30.68	GULF FLOOR
29569	232158.560	3675792.800	-30.68	GULF FLOOR
29570	232130.960	3675801.100	-30.68	GULF FLOOR
29571	232231.190	3675776.970	-30.68	GULF FLOOR
29572	232089.650	3675816.170	-30.58	GULF FLOOR
29573	232116.900	3675805.700	-30.58	GULF FLOOR
29574	232441.760	3675798.080	-30.49	GULF FLOOR
29575	232220.820	3675779.690	-30.48	GULF FLOOR
29576	232463.760	3675776.410	-30.39	GULF FLOOR
29577	232426.640	3675817.320	-30.19	GULF FLOOR
29578	232197.820	3675783.580	-30.18	GULF FLOOR
29579	232828.000	3675803.410	-30.1	GULF FLOOR
29580	232840.170	3675790.470	-30	GULF FLOOR
29581	232452.830	3675786.830	-29.99	GULF FLOOR
29582	232850.450	3675779.130	-29.9	GULF FLOOR
29583	232434.810	3675805.930	-29.89	GULF FLOOR
29584	232813.340	3675821.150	-29.7	GULF FLOOR
29585	232821.510	3675811.160	-29.6	GULF FLOOR
29586	233123.000	3675813.010	-29.5	GULF FLOOR
29587	230356.970	3675861.590	-32.85	GULF FLOOR
29588	230416.800	3675832.600	-32.65	GULF FLOOR
29589	230384.770	3675853.690	-32.55	GULF FLOOR
29590	230393.950	3675849.410	-32.55	GULF FLOOR
29591	230336.440	3675869.180	-32.45	GULF FLOOR
29592	230346.880	3675864.780	-32.45	GULF FLOOR
29593	230765.290	3675828.710	-32.45	GULF FLOOR
29594	231029.780	3675854.020	-32.36	GULF FLOOR
29595	230375.130	3675856.510	-32.35	GULF FLOOR
29596	230748.750	3675843.090	-32.25	GULF FLOOR
29597	230730.560	3675862.070	-32.25	GULF FLOOR
29598	231100.630	3675833.560	-32.16	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29599	230403.350	3675843.540	-32.15	GULF FLOOR
29600	230722.210	3675871.590	-32.05	GULF FLOOR
29601	231074.780	3675836.780	-31.96	GULF FLOOR
29602	231038.650	3675848.530	-31.96	GULF FLOOR
29603	231064.750	3675838.580	-31.96	GULF FLOOR
29604	230739.480	3675852.490	-31.95	GULF FLOOR
29605	230757.400	3675835.200	-31.95	GULF FLOOR
29606	231398.170	3675873.650	-31.87	GULF FLOOR
29607	231428.220	3675852.180	-31.77	GULF FLOOR
29608	231008.140	3675869.230	-31.76	GULF FLOOR
29609	231018.560	3675861.770	-31.76	GULF FLOOR
29610	231451.690	3675830.870	-31.67	GULF FLOOR
29611	231089.610	3675835.530	-31.66	GULF FLOOR
29612	231110.290	3675830.920	-31.66	GULF FLOOR
29613	231052.840	3675842.120	-31.56	GULF FLOOR
29614	231721.900	3675853.390	-31.38	GULF FLOOR
29615	231439.260	3675842.440	-31.37	GULF FLOOR
29616	231414.420	3675862.780	-31.37	GULF FLOOR
29617	231744.620	3675836.360	-31.18	GULF FLOOR
29618	232048.320	3675838.240	-31.18	GULF FLOOR
29619	231713.550	3675860.090	-30.98	GULF FLOOR
29620	232032.260	3675848.470	-30.98	GULF FLOOR
29621	232007.530	3675866.150	-30.88	GULF FLOOR
29622	231756.830	3675827.410	-30.88	GULF FLOOR
29623	232023.240	3675854.750	-30.88	GULF FLOOR
29624	231999.530	3675872.440	-30.78	GULF FLOOR
29625	232059.500	3675831.450	-30.78	GULF FLOOR
29626	231704.860	3675867.700	-30.68	GULF FLOOR
29627	231735.320	3675842.860	-30.68	GULF FLOOR
29628	232070.560	3675825.330	-30.58	GULF FLOOR
29629	232416.590	3675831.100	-30.49	GULF FLOOR
29630	232402.630	3675853.460	-30.39	GULF FLOOR
29631	232397.180	3675862.300	-30.29	GULF FLOOR
29632	232796.100	3675841.450	-30.1	GULF FLOOR
29633	232779.750	3675856.480	-30.1	GULF FLOOR
29634	232390.600	3675873.520	-30.09	GULF FLOOR
29635	232805.650	3675830.580	-30	GULF FLOOR
29636	232410.400	3675840.350	-29.99	GULF FLOOR
29637	232761.880	3675871.970	-29.9	GULF FLOOR
29638	232770.840	3675864.250	-29.9	GULF FLOOR
29639	233042.810	3675873.250	-29.7	GULF FLOOR
29640	233083.820	3675841.750	-29.7	GULF FLOOR
29641	233098.140	3675830.940	-29.6	GULF FLOOR
29642	233074.210	3675849.150	-29.6	GULF FLOOR
29643	233056.590	3675863.000	-29.5	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29644	233106.680	3675824.520	-29.5	GULF FLOOR
29645	233065.810	3675856.090	-29.2	GULF FLOOR
29646	232787.700	3675849.580	-29.2	GULF FLOOR
29647	230280.870	3675918.970	-33.15	GULF FLOOR
29648	230323.910	3675876.860	-32.95	GULF FLOOR
29649	230288.490	3675911.620	-32.75	GULF FLOOR
29650	230997.570	3675876.180	-32.66	GULF FLOOR
29651	230666.050	3675917.650	-32.65	GULF FLOOR
29652	230688.460	3675898.500	-32.45	GULF FLOOR
29653	230316.080	3675883.180	-32.45	GULF FLOOR
29654	230708.310	3675885.170	-32.45	GULF FLOOR
29655	230298.280	3675901.280	-32.35	GULF FLOOR
29656	230305.140	3675893.990	-32.25	GULF FLOOR
29657	230951.600	3675910.570	-32.16	GULF FLOOR
29658	230697.270	3675892.730	-32.15	GULF FLOOR
29659	230986.520	3675883.860	-32.06	GULF FLOOR
29660	230678.750	3675906.270	-32.05	GULF FLOOR
29661	231349.410	3675900.510	-31.87	GULF FLOOR
29662	231372.570	3675887.730	-31.87	GULF FLOOR
29663	230959.730	3675904.270	-31.86	GULF FLOOR
29664	230971.700	3675894.740	-31.86	GULF FLOOR
29665	230940.670	3675918.260	-31.86	GULF FLOOR
29666	231695.430	3675876.010	-31.68	GULF FLOOR
29667	231308.500	3675921.360	-31.67	GULF FLOOR
29668	231324.780	3675913.400	-31.67	GULF FLOOR
29669	231983.790	3675886.560	-31.48	GULF FLOOR
29670	231645.000	3675922.940	-31.38	GULF FLOOR
29671	231381.950	3675882.850	-31.37	GULF FLOOR
29672	231340.180	3675905.380	-31.37	GULF FLOOR
29673	231672.420	3675896.050	-31.28	GULF FLOOR
29674	231664.160	3675904.260	-31.18	GULF FLOOR
29675	231951.080	3675919.260	-31.18	GULF FLOOR
29676	231363.760	3675892.560	-31.17	GULF FLOOR
29677	231965.190	3675905.150	-31.08	GULF FLOOR
29678	231654.640	3675913.930	-30.98	GULF FLOOR
29679	231684.980	3675884.370	-30.88	GULF FLOOR
29680	231974.520	3675895.960	-30.78	GULF FLOOR
29681	232732.600	3675899.170	-30.6	GULF FLOOR
29682	232372.060	3675901.390	-30.59	GULF FLOOR
29683	232378.550	3675892.900	-30.59	GULF FLOOR
29684	231991.680	3675879.190	-30.38	GULF FLOOR
29685	232711.450	3675917.910	-30.3	GULF FLOOR
29686	232363.220	3675913.590	-30.29	GULF FLOOR
29687	232724.720	3675906.530	-30.2	GULF FLOOR
29688	232385.390	3675882.370	-30.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29689	232750.860	3675881.950	-30	GULF FLOOR
29690	233000.630	3675906.950	-29.8	GULF FLOOR
29691	233011.360	3675898.280	-29.8	GULF FLOOR
29692	232740.940	3675891.170	-29.7	GULF FLOOR
29693	232983.890	3675920.510	-29.7	GULF FLOOR
29694	232992.360	3675913.730	-29.7	GULF FLOOR
29695	233021.660	3675889.740	-29.6	GULF FLOOR
29696	233288.100	3675916.880	-29.59	GULF FLOOR
29697	233030.280	3675882.480	-29.5	GULF FLOOR
29698	233292.980	3675901.000	-29.09	GULF FLOOR
29699	230222.950	3675964.170	-33.15	GULF FLOOR
29700	230252.430	3675943.590	-33.05	GULF FLOOR
29701	230244.070	3675949.760	-32.75	GULF FLOOR
29702	230211.670	3675971.930	-32.65	GULF FLOOR
29703	230918.460	3675938.030	-32.56	GULF FLOOR
29704	230261.100	3675937.010	-32.55	GULF FLOOR
29705	230899.910	3675967.880	-32.46	GULF FLOOR
29706	230234.150	3675956.790	-32.35	GULF FLOOR
29707	230564.120	3675974.470	-32.35	GULF FLOOR
29708	230273.400	3675925.760	-32.25	GULF FLOOR
29709	230925.610	3675930.710	-32.16	GULF FLOOR
29710	231261.010	3675945.030	-31.87	GULF FLOOR
29711	231238.140	3675956.110	-31.87	GULF FLOOR
29712	231212.490	3675969.000	-31.87	GULF FLOOR
29713	230905.310	3675959.380	-31.86	GULF FLOOR
29714	231272.790	3675939.360	-31.77	GULF FLOOR
29715	231226.120	3675961.970	-31.77	GULF FLOOR
29716	230585.150	3675962.390	-31.75	GULF FLOOR
29717	231284.210	3675933.880	-31.67	GULF FLOOR
29718	231247.730	3675951.380	-31.67	GULF FLOOR
29719	231926.760	3675947.550	-31.48	GULF FLOOR
29720	231614.130	3675955.680	-31.48	GULF FLOOR
29721	231635.300	3675932.760	-31.48	GULF FLOOR
29722	231299.100	3675926.240	-31.47	GULF FLOOR
29723	231943.500	3675927.810	-31.38	GULF FLOOR
29724	230912.120	3675947.060	-31.36	GULF FLOOR
29725	231911.660	3675966.780	-30.98	GULF FLOOR
29726	231620.730	3675947.840	-30.98	GULF FLOOR
29727	231600.610	3675971.370	-30.88	GULF FLOOR
29728	231607.300	3675963.750	-30.88	GULF FLOOR
29729	232317.570	3675958.020	-30.79	GULF FLOOR
29730	231920.530	3675955.550	-30.78	GULF FLOOR
29731	231934.050	3675938.470	-30.78	GULF FLOOR
29732	232353.860	3675924.730	-30.69	GULF FLOOR
29733	231627.870	3675939.980	-30.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29734	232325.730	3675952.050	-30.59	GULF FLOOR
29735	232346.870	3675932.010	-30.49	GULF FLOOR
29736	232293.680	3675973.880	-30.39	GULF FLOOR
29737	232680.410	3675942.470	-30.3	GULF FLOOR
29738	232655.630	3675959.900	-30.3	GULF FLOOR
29739	232308.960	3675964.490	-30.29	GULF FLOOR
29740	232647.110	3675965.400	-30.2	GULF FLOOR
29741	233268.990	3675945.840	-30.19	GULF FLOOR
29742	232699.310	3675927.820	-30.1	GULF FLOOR
29743	232944.070	3675950.330	-30.1	GULF FLOOR
29744	232671.260	3675949.570	-30.1	GULF FLOOR
29745	232975.850	3675926.680	-30.1	GULF FLOOR
29746	232336.480	3675942.530	-30.09	GULF FLOOR
29747	232918.200	3675970.530	-29.9	GULF FLOOR
29748	232952.110	3675944.380	-29.9	GULF FLOOR
29749	233246.990	3675971.760	-29.79	GULF FLOOR
29750	232689.540	3675935.800	-29.7	GULF FLOOR
29751	232931.380	3675960.110	-29.7	GULF FLOOR
29752	233283.030	3675926.910	-29.69	GULF FLOOR
29753	232967.530	3675932.930	-29.5	GULF FLOOR
29754	233260.380	3675956.420	-29.39	GULF FLOOR
29755	233253.470	3675963.990	-29.29	GULF FLOOR
29756	233276.380	3675936.640	-29.09	GULF FLOOR
29757	230530.070	3675993.590	-32.95	GULF FLOOR
29758	230493.480	3676018.460	-32.85	GULF FLOOR
29759	230509.890	3676006.750	-32.75	GULF FLOOR
29760	230192.510	3675993.660	-32.75	GULF FLOOR
29761	230183.910	3676007.750	-32.65	GULF FLOOR
29762	230199.640	3675984.020	-32.65	GULF FLOOR
29763	230867.560	3676008.430	-32.46	GULF FLOOR
29764	230544.530	3675985.230	-32.45	GULF FLOOR
29765	230178.460	3676016.380	-32.35	GULF FLOOR
29766	230874.720	3676000.840	-32.16	GULF FLOOR
29767	230894.250	3675976.200	-32.06	GULF FLOOR
29768	231199.140	3675976.360	-31.97	GULF FLOOR
29769	230520.280	3676000.020	-31.95	GULF FLOOR
29770	230555.080	3675979.450	-31.95	GULF FLOOR
29771	230501.580	3676012.500	-31.95	GULF FLOOR
29772	230860.460	3676015.900	-31.86	GULF FLOOR
29773	230851.750	3676023.050	-31.76	GULF FLOOR
29774	230881.190	3675993.070	-31.66	GULF FLOOR
29775	230888.110	3675984.260	-31.56	GULF FLOOR
29776	231559.110	3676015.690	-31.48	GULF FLOOR
29777	231592.660	3675980.320	-31.48	GULF FLOOR
29778	231568.280	3676006.470	-31.38	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29779	231584.280	3675989.470	-31.38	GULF FLOOR
29780	231902.520	3675979.130	-31.38	GULF FLOOR
29781	231575.340	3675999.120	-31.28	GULF FLOOR
29782	231890.410	3675994.920	-31.18	GULF FLOOR
29783	231877.290	3676013.640	-31.18	GULF FLOOR
29784	232179.080	3676022.680	-31.09	GULF FLOOR
29785	232213.700	3676011.090	-30.99	GULF FLOOR
29786	231551.870	3676022.820	-30.88	GULF FLOOR
29787	232242.200	3676000.350	-30.79	GULF FLOOR
29788	232282.830	3675979.590	-30.79	GULF FLOOR
29789	231871.600	3676022.300	-30.78	GULF FLOOR
29790	232229.480	3676005.460	-30.69	GULF FLOOR
29791	232203.940	3676014.060	-30.69	GULF FLOOR
29792	231884.320	3676003.730	-30.68	GULF FLOOR
29793	232261.810	3675991.080	-30.59	GULF FLOOR
29794	232271.980	3675985.690	-30.49	GULF FLOOR
29795	232581.770	3676000.520	-30.4	GULF FLOOR
29796	232251.630	3675995.720	-30.39	GULF FLOOR
29797	232188.350	3676018.860	-30.39	GULF FLOOR
29798	232858.300	3676017.560	-30.3	GULF FLOOR
29799	232623.250	3675979.660	-30.2	GULF FLOOR
29800	232557.960	3676011.870	-30.2	GULF FLOOR
29801	232572.340	3676004.680	-30.2	GULF FLOOR
29802	232882.190	3675999.770	-30.1	GULF FLOOR
29803	232610.060	3675986.550	-30.1	GULF FLOOR
29804	232545.820	3676018.450	-30.1	GULF FLOOR
29805	232632.450	3675974.540	-30.1	GULF FLOOR
29806	232910.410	3675977.050	-30.1	GULF FLOOR
29807	232600.840	3675991.130	-30	GULF FLOOR
29808	232537.100	3676023.410	-30	GULF FLOOR
29809	232890.840	3675992.840	-29.9	GULF FLOOR
29810	233230.190	3675992.790	-29.89	GULF FLOOR
29811	232869.270	3676009.610	-29.8	GULF FLOOR
29812	233208.120	3676016.350	-29.79	GULF FLOOR
29813	232591.130	3675996.200	-29.7	GULF FLOOR
29814	232898.640	3675986.540	-29.6	GULF FLOOR
29815	233223.700	3676000.700	-29.49	GULF FLOOR
29816	233238.100	3675982.840	-29.29	GULF FLOOR
29817	233215.780	3676008.890	-29.29	GULF FLOOR
29818	230161.910	3676038.300	-33.15	GULF FLOOR
29819	230168.610	3676030.500	-32.95	GULF FLOOR
29820	230139.900	3676059.410	-32.85	GULF FLOOR
29821	230722.070	3676072.180	-32.76	GULF FLOOR
29822	230424.630	3676067.380	-32.65	GULF FLOOR
29823	230468.550	3676038.390	-32.65	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29824	230482.030	3676027.410	-32.65	GULF FLOOR
29825	230788.610	3676044.600	-32.56	GULF FLOOR
29826	230840.250	3676030.380	-32.56	GULF FLOOR
29827	230459.580	3676045.050	-32.55	GULF FLOOR
29828	230439.500	3676058.340	-32.55	GULF FLOOR
29829	230751.630	3676057.890	-32.46	GULF FLOOR
29830	230155.110	3676045.860	-32.45	GULF FLOOR
29831	230448.200	3676052.840	-32.45	GULF FLOOR
29832	230800.650	3676041.620	-32.36	GULF FLOOR
29833	230741.600	3676061.850	-32.26	GULF FLOOR
29834	230830.760	3676034.540	-32.26	GULF FLOOR
29835	230773.470	3676049.320	-32.16	GULF FLOOR
29836	230147.620	3676052.700	-32.15	GULF FLOOR
29837	230732.340	3676066.230	-32.06	GULF FLOOR
29838	230760.890	3676053.960	-32.06	GULF FLOOR
29839	230811.620	3676039.060	-31.96	GULF FLOOR
29840	231535.230	3676036.420	-31.68	GULF FLOOR
29841	231543.790	3676029.720	-31.58	GULF FLOOR
29842	231504.220	3676060.060	-31.58	GULF FLOOR
29843	231513.870	3676053.190	-31.58	GULF FLOOR
29844	232089.340	3676067.780	-31.49	GULF FLOOR
29845	231488.010	3676070.920	-31.38	GULF FLOOR
29846	231845.180	3676057.290	-31.28	GULF FLOOR
29847	231859.910	3676039.250	-31.28	GULF FLOOR
29848	231834.980	3676067.910	-31.18	GULF FLOOR
29849	231526.130	3676043.880	-31.18	GULF FLOOR
29850	232119.560	3676048.760	-30.99	GULF FLOOR
29851	232109.930	3676054.210	-30.89	GULF FLOOR
29852	232144.330	3676036.930	-30.89	GULF FLOOR
29853	232153.790	3676033.150	-30.89	GULF FLOOR
29854	231865.800	3676030.820	-30.88	GULF FLOOR
29855	231852.300	3676049.280	-30.78	GULF FLOOR
29856	232098.930	3676061.320	-30.69	GULF FLOOR
29857	232486.040	3676051.950	-30.6	GULF FLOOR
29858	232463.980	3676063.920	-30.6	GULF FLOOR
29859	232128.610	3676044.080	-30.59	GULF FLOOR
29860	232080.060	3676074.470	-30.59	GULF FLOOR
29861	232508.830	3676040.230	-30.5	GULF FLOOR
29862	232813.180	3676052.710	-30.5	GULF FLOOR
29863	232822.000	3676046.480	-30.4	GULF FLOOR
29864	232522.140	3676032.450	-30.4	GULF FLOOR
29865	232786.210	3676071.670	-30.4	GULF FLOOR
29866	232497.440	3676046.250	-30.4	GULF FLOOR
29867	232168.710	3676026.950	-30.39	GULF FLOOR
29868	232849.210	3676024.750	-30.2	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29869	232473.160	3676058.650	-30.1	GULF FLOOR
29870	232453.810	3676069.790	-30.1	GULF FLOOR
29871	232794.560	3676065.810	-30	GULF FLOOR
29872	233167.840	3676053.430	-29.99	GULF FLOOR
29873	232839.430	3676033.220	-29.9	GULF FLOOR
29874	233185.850	3676037.540	-29.89	GULF FLOOR
29875	232803.060	3676059.800	-29.7	GULF FLOOR
29876	232831.230	3676039.620	-29.6	GULF FLOOR
29877	233144.660	3676072.240	-29.59	GULF FLOOR
29878	233159.980	3676059.860	-29.39	GULF FLOOR
29879	233195.430	3676028.300	-29.39	GULF FLOOR
29880	233177.690	3676044.610	-29.39	GULF FLOOR
29881	230338.470	3676121.850	-32.85	GULF FLOOR
29882	230672.100	3676108.050	-32.66	GULF FLOOR
29883	230399.220	3676082.850	-32.65	GULF FLOOR
29884	230366.420	3676102.270	-32.65	GULF FLOOR
29885	230411.520	3676075.500	-32.55	GULF FLOOR
29886	230355.560	3676109.550	-32.55	GULF FLOOR
29887	230390.230	3676087.960	-32.55	GULF FLOOR
29888	230683.350	3676099.080	-32.46	GULF FLOOR
29889	230655.400	3676121.320	-32.46	GULF FLOOR
29890	230347.350	3676115.390	-32.45	GULF FLOOR
29891	230381.380	3676093.080	-32.45	GULF FLOOR
29892	230696.840	3676088.830	-32.36	GULF FLOOR
29893	231081.060	3676088.160	-32.27	GULF FLOOR
29894	230710.040	3676079.760	-32.26	GULF FLOOR
29895	231057.110	3676100.740	-32.17	GULF FLOOR
29896	231026.670	3676115.360	-32.17	GULF FLOOR
29897	231011.020	3676121.810	-32.17	GULF FLOOR
29898	230663.730	3676114.860	-32.16	GULF FLOOR
29899	231476.680	3676077.550	-31.98	GULF FLOOR
29900	231036.350	3676111.430	-31.87	GULF FLOOR
29901	231449.760	3676091.900	-31.78	GULF FLOOR
29902	231362.500	3676111.970	-31.78	GULF FLOOR
29903	231342.760	3676117.400	-31.78	GULF FLOOR
29904	231405.060	3676110.750	-31.78	GULF FLOOR
29905	231046.230	3676106.390	-31.77	GULF FLOOR
29906	231069.430	3676094.380	-31.77	GULF FLOOR
29907	231381.880	3676111.190	-31.68	GULF FLOOR
29908	231333.570	3676122.800	-31.68	GULF FLOOR
29909	231352.530	3676113.540	-31.68	GULF FLOOR
29910	231458.820	3676086.820	-31.68	GULF FLOOR
29911	231415.780	3676108.800	-31.58	GULF FLOOR
29912	231794.540	3676102.080	-31.48	GULF FLOOR
29913	231439.080	3676098.590	-31.48	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29914	231808.880	3676091.990	-31.38	GULF FLOOR
29915	231425.360	3676105.240	-31.38	GULF FLOOR
29916	231392.220	3676111.260	-31.28	GULF FLOOR
29917	231825.140	3676077.590	-31.28	GULF FLOOR
29918	231785.920	3676107.810	-31.28	GULF FLOOR
29919	231768.170	3676118.390	-31.28	GULF FLOOR
29920	232046.150	3676102.140	-31.19	GULF FLOOR
29921	231817.760	3676084.530	-31.18	GULF FLOOR
29922	232058.290	3676091.870	-31.09	GULF FLOOR
29923	232386.490	3676106.270	-31	GULF FLOOR
29924	231777.200	3676113.100	-30.98	GULF FLOOR
29925	231467.630	3676082.080	-30.88	GULF FLOOR
29926	232367.940	3676115.640	-30.8	GULF FLOOR
29927	232440.360	3676077.680	-30.8	GULF FLOOR
29928	232038.160	3676108.950	-30.79	GULF FLOOR
29929	232358.210	3676120.850	-30.7	GULF FLOOR
29930	232029.600	3676116.750	-30.69	GULF FLOOR
29931	232408.540	3676095.360	-30.6	GULF FLOOR
29932	232429.330	3676083.970	-30.4	GULF FLOOR
29933	232767.290	3676086.050	-30.3	GULF FLOOR
29934	232420.470	3676088.760	-30.3	GULF FLOOR
29935	232734.340	3676109.810	-30.3	GULF FLOOR
29936	233069.260	3676113.190	-30.29	GULF FLOOR
29937	232744.290	3676102.530	-30.2	GULF FLOOR
29938	232396.530	3676101.540	-30.2	GULF FLOOR
29939	233042.490	3676123.770	-30.09	GULF FLOOR
29940	232758.950	3676092.210	-30	GULF FLOOR
29941	233136.480	3676078.580	-29.99	GULF FLOOR
29942	233087.820	3676105.050	-29.99	GULF FLOOR
29943	233107.540	3676095.960	-29.99	GULF FLOOR
29944	232721.540	3676118.780	-29.9	GULF FLOOR
29945	232775.260	3676079.910	-29.9	GULF FLOOR
29946	233120.790	3676088.890	-29.79	GULF FLOOR
29947	232377.350	3676110.670	-29.7	GULF FLOOR
29948	233053.980	3676119.030	-29.59	GULF FLOOR
29949	233097.080	3676101.110	-29.29	GULF FLOOR
29950	233078.640	3676109.050	-29.09	GULF FLOOR
29951	230625.540	3676150.570	-32.76	GULF FLOOR
29952	230330.420	3676127.850	-32.65	GULF FLOOR
29953	230645.570	3676130.320	-32.56	GULF FLOOR
29954	230636.520	3676138.710	-32.46	GULF FLOOR
29955	230617.920	3676163.580	-32.36	GULF FLOOR
29956	230963.160	3676153.000	-32.27	GULF FLOOR
29957	230987.890	3676133.430	-32.27	GULF FLOOR
29958	230950.070	3676167.300	-32.17	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
29959	231315.170	3676137.750	-32.08	GULF FLOOR
29960	230999.820	3676126.860	-32.07	GULF FLOOR
29961	230979.550	3676139.090	-31.97	GULF FLOOR
29962	231291.990	3676162.390	-31.88	GULF FLOOR
29963	231280.920	3676173.040	-31.88	GULF FLOOR
29964	231706.640	3676149.090	-31.58	GULF FLOOR
29965	231304.410	3676149.140	-31.48	GULF FLOOR
29966	231647.270	3676170.520	-31.48	GULF FLOOR
29967	230970.650	3676146.080	-31.47	GULF FLOOR
29968	231674.550	3676161.110	-31.38	GULF FLOOR
29969	231663.890	3676164.830	-31.38	GULF FLOOR
29970	231756.130	3676125.450	-31.38	GULF FLOOR
29971	231637.430	3676173.480	-31.28	GULF FLOOR
29972	231745.380	3676131.430	-31.28	GULF FLOOR
29973	231733.330	3676137.680	-31.28	GULF FLOOR
29974	231723.120	3676142.060	-31.28	GULF FLOOR
29975	232015.190	3676129.990	-31.19	GULF FLOOR
29976	231976.520	3676162.210	-31.19	GULF FLOOR
29977	231322.790	3676131.060	-31.18	GULF FLOOR
29978	231685.050	3676157.170	-31.18	GULF FLOOR
29979	232276.610	3676168.500	-31.1	GULF FLOOR
29980	231696.560	3676152.670	-31.08	GULF FLOOR
29981	232301.740	3676153.650	-31	GULF FLOOR
29982	231986.800	3676154.110	-30.99	GULF FLOOR
29983	232003.520	3676139.940	-30.99	GULF FLOOR
29984	232310.470	3676148.430	-30.9	GULF FLOOR
29985	232341.440	3676130.010	-30.9	GULF FLOOR
29986	232700.740	3676131.940	-30.8	GULF FLOOR
29987	232331.220	3676136.120	-30.7	GULF FLOOR
29988	232642.390	3676166.000	-30.6	GULF FLOOR
29989	232710.320	3676126.090	-30.6	GULF FLOOR
29990	231964.020	3676171.900	-30.59	GULF FLOOR
29991	231995.670	3676146.630	-30.49	GULF FLOOR
29992	232652.600	3676160.240	-30.4	GULF FLOOR
29993	232665.900	3676152.820	-30.4	GULF FLOOR
29994	232958.220	3676168.140	-30.39	GULF FLOOR
29995	232285.230	3676162.950	-30.3	GULF FLOOR
29996	232680.670	3676143.540	-30.3	GULF FLOOR
29997	232990.090	3676149.660	-30.29	GULF FLOOR
29998	232633.660	3676171.410	-30.2	GULF FLOOR
29999	232949.610	3676173.420	-30.19	GULF FLOOR
30000	232320.130	3676142.740	-30.1	GULF FLOOR
30001	233007.780	3676139.890	-30.09	GULF FLOOR
30002	232689.670	3676138.880	-30	GULF FLOOR
30003	233022.880	3676132.500	-29.99	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30004	233032.710	3676128.120	-29.99	GULF FLOOR
30005	232972.270	3676159.670	-29.89	GULF FLOOR
30006	232981.090	3676154.750	-29.89	GULF FLOOR
30007	233358.570	3676151.600	-29.69	GULF FLOOR
30008	233351.260	3676158.570	-29.59	GULF FLOOR
30009	233333.020	3676173.280	-29.49	GULF FLOOR
30010	233341.230	3676167.400	-29.29	GULF FLOOR
30011	233367.540	3676142.000	-29.09	GULF FLOOR
30012	230930.570	3676194.750	-32.67	GULF FLOOR
30013	230589.450	3676209.670	-32.66	GULF FLOOR
30014	230580.550	3676220.960	-32.66	GULF FLOOR
30015	230607.160	3676183.290	-32.56	GULF FLOOR
30016	230943.090	3676176.460	-32.47	GULF FLOOR
30017	230600.280	3676193.970	-32.46	GULF FLOOR
30018	230922.170	3676208.550	-32.27	GULF FLOOR
30019	230916.900	3676217.640	-32.17	GULF FLOOR
30020	231234.920	3676222.100	-31.98	GULF FLOOR
30021	231256.240	3676199.720	-31.98	GULF FLOOR
30022	230936.990	3676184.710	-31.87	GULF FLOOR
30023	231613.930	3676182.320	-31.68	GULF FLOOR
30024	231559.900	3676209.390	-31.68	GULF FLOOR
30025	231245.150	3676211.900	-31.68	GULF FLOOR
30026	231271.980	3676182.350	-31.58	GULF FLOOR
30027	231582.430	3676196.500	-31.58	GULF FLOOR
30028	231917.840	3676209.510	-31.49	GULF FLOOR
30029	231263.280	3676192.100	-31.48	GULF FLOOR
30030	231601.710	3676187.620	-31.38	GULF FLOOR
30031	231955.590	3676178.240	-31.29	GULF FLOOR
30032	231623.330	3676178.710	-31.28	GULF FLOOR
30033	231543.450	3676220.590	-31.28	GULF FLOOR
30034	231591.620	3676192.030	-31.28	GULF FLOOR
30035	231569.170	3676203.880	-31.18	GULF FLOOR
30036	231931.950	3676197.510	-31.09	GULF FLOOR
30037	232252.980	3676184.660	-31	GULF FLOOR
30038	232205.460	3676223.930	-30.9	GULF FLOOR
30039	232221.440	3676210.100	-30.9	GULF FLOOR
30040	231944.890	3676186.580	-30.89	GULF FLOOR
30041	231909.960	3676215.940	-30.89	GULF FLOOR
30042	232541.450	3676220.730	-30.8	GULF FLOOR
30043	232265.810	3676175.600	-30.6	GULF FLOOR
30044	232229.500	3676202.890	-30.6	GULF FLOOR
30045	232616.220	3676181.050	-30.6	GULF FLOOR
30046	232581.360	3676200.010	-30.6	GULF FLOOR
30047	232572.310	3676204.900	-30.6	GULF FLOOR
30048	232243.340	3676192.080	-30.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30049	232605.260	3676186.840	-30.5	GULF FLOOR
30050	232907.170	3676203.540	-30.49	GULF FLOOR
30051	232890.580	3676213.670	-30.49	GULF FLOOR
30052	232877.230	3676220.240	-30.49	GULF FLOOR
30053	232550.520	3676216.500	-30.4	GULF FLOOR
30054	232591.890	3676194.590	-30.3	GULF FLOOR
30055	232213.570	3676216.810	-30.3	GULF FLOOR
30056	232928.420	3676187.960	-30.29	GULF FLOOR
30057	232560.340	3676211.380	-30.1	GULF FLOOR
30058	233322.210	3676180.530	-29.89	GULF FLOOR
30059	232920.250	3676193.970	-29.89	GULF FLOOR
30060	233296.120	3676195.990	-29.79	GULF FLOOR
30061	232936.690	3676181.850	-29.79	GULF FLOOR
30062	233255.480	3676218.760	-29.79	GULF FLOOR
30063	233553.360	3676215.340	-29.69	GULF FLOOR
30064	233564.450	3676205.430	-29.59	GULF FLOOR
30065	233264.450	3676214.020	-29.49	GULF FLOOR
30066	233286.720	3676201.570	-29.49	GULF FLOOR
30067	233312.690	3676186.240	-29.39	GULF FLOOR
30068	233543.400	3676222.590	-29.39	GULF FLOOR
30069	233277.520	3676206.760	-29.19	GULF FLOOR
30070	230471.630	3676272.400	-33.16	GULF FLOOR
30071	230454.000	3676269.650	-33.16	GULF FLOOR
30072	230502.540	3676269.930	-33.06	GULF FLOOR
30073	230434.990	3676273.460	-32.96	GULF FLOOR
30074	230492.840	3676272.520	-32.96	GULF FLOOR
30075	230538.860	3676258.830	-32.86	GULF FLOOR
30076	230562.020	3676241.880	-32.66	GULF FLOOR
30077	230529.220	3676263.130	-32.66	GULF FLOOR
30078	230569.020	3676234.520	-32.56	GULF FLOOR
30079	230865.970	3676261.500	-32.47	GULF FLOOR
30080	230512.720	3676267.530	-32.46	GULF FLOOR
30081	230551.600	3676251.120	-32.36	GULF FLOOR
30082	230481.860	3676273.450	-32.36	GULF FLOOR
30083	230897.840	3676240.340	-32.27	GULF FLOOR
30084	230909.170	3676228.760	-32.27	GULF FLOOR
30085	231176.060	3676269.520	-32.18	GULF FLOOR
30086	231206.510	3676247.920	-32.18	GULF FLOOR
30087	230889.770	3676246.640	-32.17	GULF FLOOR
30088	230852.640	3676270.350	-32.17	GULF FLOOR
30089	231214.120	3676241.210	-32.08	GULF FLOOR
30090	230877.770	3676254.360	-32.07	GULF FLOOR
30091	231185.890	3676263.440	-31.78	GULF FLOOR
30092	231197.520	3676255.040	-31.68	GULF FLOOR
30093	231223.160	3676232.880	-31.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30094	231888.940	3676235.310	-31.49	GULF FLOOR
30095	231860.760	3676261.810	-31.49	GULF FLOOR
30096	232181.470	3676246.310	-31.2	GULF FLOOR
30097	231852.130	3676269.730	-31.09	GULF FLOOR
30098	232164.980	3676262.470	-31	GULF FLOOR
30099	231880.900	3676242.620	-30.99	GULF FLOOR
30100	232454.790	3676268.620	-30.9	GULF FLOOR
30101	232464.740	3676261.260	-30.9	GULF FLOOR
30102	232158.400	3676270.150	-30.9	GULF FLOOR
30103	232197.950	3676230.730	-30.8	GULF FLOOR
30104	231898.300	3676226.760	-30.79	GULF FLOOR
30105	232496.920	3676244.230	-30.7	GULF FLOOR
30106	232189.630	3676238.350	-30.7	GULF FLOOR
30107	231873.230	3676250.070	-30.69	GULF FLOOR
30108	232524.600	3676229.610	-30.6	GULF FLOOR
30109	232775.030	3676255.030	-30.59	GULF FLOOR
30110	232764.510	3676260.210	-30.59	GULF FLOOR
30111	232488.020	3676249.000	-30.5	GULF FLOOR
30112	232515.370	3676234.130	-30.5	GULF FLOOR
30113	232753.380	3676265.690	-30.49	GULF FLOOR
30114	232473.420	3676256.180	-30.4	GULF FLOOR
30115	232801.940	3676243.420	-30.39	GULF FLOOR
30116	232840.480	3676232.140	-30.39	GULF FLOOR
30117	232172.110	3676255.300	-30.3	GULF FLOOR
30118	232742.220	3676272.020	-30.29	GULF FLOOR
30119	232854.020	3676228.680	-30.19	GULF FLOOR
30120	232505.780	3676239.130	-30.1	GULF FLOOR
30121	232866.190	3676224.710	-30.09	GULF FLOOR
30122	233215.820	3676238.130	-30.09	GULF FLOOR
30123	232787.170	3676249.270	-30.09	GULF FLOOR
30124	232811.850	3676239.840	-30.09	GULF FLOOR
30125	232824.920	3676236.180	-29.99	GULF FLOOR
30126	233174.430	3676255.870	-29.99	GULF FLOOR
30127	233534.380	3676229.850	-29.89	GULF FLOOR
30128	233201.880	3676244.390	-29.79	GULF FLOOR
30129	233149.780	3676269.560	-29.69	GULF FLOOR
30130	233524.720	3676239.260	-29.69	GULF FLOOR
30131	233517.000	3676247.770	-29.69	GULF FLOOR
30132	233508.190	3676258.340	-29.69	GULF FLOOR
30133	233191.090	3676248.800	-29.59	GULF FLOOR
30134	233164.600	3676261.240	-29.59	GULF FLOOR
30135	233225.020	3676234.140	-29.49	GULF FLOOR
30136	233241.520	3676225.870	-29.49	GULF FLOOR
30137	233500.600	3676266.970	-29.29	GULF FLOOR
30138	230407.570	3676305.540	-32.96	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30139	230398.310	3676323.790	-32.86	GULF FLOOR
30140	230425.130	3676279.620	-32.86	GULF FLOOR
30141	230418.190	3676287.730	-32.66	GULF FLOOR
30142	230839.290	3676279.430	-32.57	GULF FLOOR
30143	230793.380	3676309.400	-32.57	GULF FLOOR
30144	230412.760	3676296.900	-32.56	GULF FLOOR
30145	231128.030	3676291.360	-32.38	GULF FLOOR
30146	230826.480	3676288.460	-32.37	GULF FLOOR
30147	230817.780	3676294.070	-32.27	GULF FLOOR
30148	230403.020	3676314.680	-32.26	GULF FLOOR
30149	231075.040	3676311.850	-32.18	GULF FLOOR
30150	231097.580	3676301.620	-32.18	GULF FLOOR
30151	231165.800	3676275.650	-32.18	GULF FLOOR
30152	230779.300	3676318.530	-32.17	GULF FLOOR
30153	230808.890	3676299.670	-32.17	GULF FLOOR
30154	231109.120	3676297.470	-32.08	GULF FLOOR
30155	231141.110	3676287.100	-31.98	GULF FLOOR
30156	231084.410	3676307.310	-31.98	GULF FLOOR
30157	231155.270	3676281.150	-31.88	GULF FLOOR
30158	231063.730	3676318.510	-31.88	GULF FLOOR
30159	231473.190	3676278.760	-31.88	GULF FLOOR
30160	231446.450	3676304.330	-31.78	GULF FLOOR
30161	231805.890	3676308.960	-31.69	GULF FLOOR
30162	231464.790	3676286.380	-31.68	GULF FLOOR
30163	231453.930	3676296.850	-31.68	GULF FLOOR
30164	231439.360	3676311.610	-31.58	GULF FLOOR
30165	231432.170	3676318.670	-31.58	GULF FLOOR
30166	232149.880	3676279.720	-31.5	GULF FLOOR
30167	232132.870	3676298.980	-31.4	GULF FLOOR
30168	231832.030	3676287.120	-31.39	GULF FLOOR
30169	231794.660	3676317.070	-31.39	GULF FLOOR
30170	231843.630	3676276.930	-31.29	GULF FLOOR
30171	232124.800	3676308.530	-31.1	GULF FLOOR
30172	232111.240	3676324.240	-31.1	GULF FLOOR
30173	232141.750	3676288.880	-31	GULF FLOOR
30174	231819.420	3676298.430	-30.99	GULF FLOOR
30175	232438.230	3676287.970	-30.8	GULF FLOOR
30176	232418.030	3676314.870	-30.7	GULF FLOOR
30177	232118.030	3676316.540	-30.7	GULF FLOOR
30178	232424.890	3676306.500	-30.6	GULF FLOOR
30179	232447.100	3676276.520	-30.6	GULF FLOOR
30180	232695.270	3676303.830	-30.59	GULF FLOOR
30181	232410.790	3676322.850	-30.5	GULF FLOOR
30182	232682.870	3676313.350	-30.49	GULF FLOOR
30183	232725.290	3676282.690	-30.49	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30184	232714.010	3676290.440	-30.39	GULF FLOOR
30185	232705.270	3676296.440	-30.39	GULF FLOOR
30186	232431.160	3676297.990	-30.2	GULF FLOOR
30187	232673.260	3676321.920	-30.19	GULF FLOOR
30188	233140.510	3676275.390	-29.99	GULF FLOOR
30189	233082.640	3676314.640	-29.99	GULF FLOOR
30190	233098.480	3676302.700	-29.89	GULF FLOOR
30191	233109.700	3676294.810	-29.89	GULF FLOOR
30192	233491.430	3676275.830	-29.79	GULF FLOOR
30193	233072.280	3676323.440	-29.79	GULF FLOOR
30194	233127.330	3676283.450	-29.69	GULF FLOOR
30195	233466.340	3676293.640	-29.59	GULF FLOOR
30196	233450.440	3676305.040	-29.59	GULF FLOOR
30197	233437.070	3676315.720	-29.59	GULF FLOOR
30198	233118.630	3676288.730	-29.49	GULF FLOOR
30199	233478.350	3676286.060	-29.39	GULF FLOOR
30200	230735.210	3676349.420	-32.97	GULF FLOOR
30201	230716.240	3676361.470	-32.87	GULF FLOOR
30202	230755.750	3676335.120	-32.87	GULF FLOOR
30203	230392.340	3676334.310	-32.86	GULF FLOOR
30204	230382.940	3676347.370	-32.76	GULF FLOOR
30205	230374.330	3676355.660	-32.66	GULF FLOOR
30206	230766.510	3676327.460	-32.57	GULF FLOOR
30207	230702.730	3676369.840	-32.57	GULF FLOOR
30208	231003.300	3676360.810	-32.18	GULF FLOOR
30209	231052.160	3676326.010	-32.18	GULF FLOOR
30210	231021.600	3676348.680	-32.18	GULF FLOOR
30211	231031.190	3676341.740	-32.18	GULF FLOOR
30212	230743.520	3676343.630	-32.17	GULF FLOOR
30213	231397.970	3676356.310	-32.08	GULF FLOOR
30214	231422.080	3676329.290	-32.08	GULF FLOOR
30215	231039.940	3676334.760	-32.08	GULF FLOOR
30216	231011.930	3676355.090	-32.08	GULF FLOOR
30217	230990.670	3676368.010	-32.08	GULF FLOOR
30218	231406.500	3676346.230	-31.98	GULF FLOOR
30219	231413.560	3676338.170	-31.98	GULF FLOOR
30220	230724.780	3676356.040	-31.87	GULF FLOOR
30221	231386.230	3676369.350	-31.78	GULF FLOOR
30222	231756.590	3676338.770	-31.69	GULF FLOOR
30223	231765.650	3676334.240	-31.49	GULF FLOOR
30224	231717.700	3676360.580	-31.39	GULF FLOOR
30225	231699.530	3676371.740	-31.39	GULF FLOOR
30226	232086.550	3676345.710	-31.3	GULF FLOOR
30227	231708.800	3676365.920	-31.29	GULF FLOOR
30228	232063.880	3676359.610	-31.2	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30229	231726.270	3676355.410	-31.19	GULF FLOOR
30230	231735.200	3676350.440	-31.19	GULF FLOOR
30231	232078.050	3676351.020	-31.1	GULF FLOOR
30232	232054.370	3676365.320	-31.1	GULF FLOOR
30233	232099.270	3676335.690	-31	GULF FLOOR
30234	232043.520	3676371.680	-30.9	GULF FLOOR
30235	232399.650	3676333.500	-30.9	GULF FLOOR
30236	231777.990	3676327.570	-30.89	GULF FLOOR
30237	232375.050	3676355.190	-30.8	GULF FLOOR
30238	232647.850	3676353.840	-30.69	GULF FLOOR
30239	231743.950	3676345.280	-30.69	GULF FLOOR
30240	232365.170	3676364.280	-30.5	GULF FLOOR
30241	232390.460	3676341.610	-30.5	GULF FLOOR
30242	232659.740	3676336.770	-30.49	GULF FLOOR
30243	232638.630	3676368.370	-30.49	GULF FLOOR
30244	233026.920	3676364.760	-30.39	GULF FLOOR
30245	232653.770	3676344.990	-30.29	GULF FLOOR
30246	232382.720	3676348.690	-30.2	GULF FLOOR
30247	233052.360	3676342.090	-30.09	GULF FLOOR
30248	233415.140	3676335.270	-29.99	GULF FLOOR
30249	233061.070	3676333.630	-29.99	GULF FLOOR
30250	233034.720	3676358.190	-29.99	GULF FLOOR
30251	233674.110	3676365.390	-29.79	GULF FLOOR
30252	233043.980	3676350.060	-29.69	GULF FLOOR
30253	233425.380	3676325.920	-29.59	GULF FLOOR
30254	233018.480	3676371.560	-29.59	GULF FLOOR
30255	233399.530	3676349.860	-29.59	GULF FLOOR
30256	233381.170	3676368.250	-29.59	GULF FLOOR
30257	233390.870	3676358.580	-29.29	GULF FLOOR
30258	233665.690	3676371.120	-29.29	GULF FLOOR
30259	233406.840	3676342.940	-29.09	GULF FLOOR
30260	230619.530	3676423.830	-33.17	GULF FLOOR
30261	230655.410	3676400.110	-32.77	GULF FLOOR
30262	230642.130	3676409.060	-32.77	GULF FLOOR
30263	230631.390	3676416.060	-32.67	GULF FLOOR
30264	230691.410	3676377.020	-32.67	GULF FLOOR
30265	230677.770	3676385.460	-32.57	GULF FLOOR
30266	230930.180	3676401.840	-32.38	GULF FLOOR
30267	230976.400	3676375.290	-32.38	GULF FLOOR
30268	230908.660	3676417.590	-32.38	GULF FLOOR
30269	230919.360	3676409.380	-32.38	GULF FLOOR
30270	230667.900	3676392.010	-32.37	GULF FLOOR
30271	230947.400	3676391.220	-32.28	GULF FLOOR
30272	230959.490	3676384.340	-32.28	GULF FLOOR
30273	231374.510	3676381.710	-32.08	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30274	231351.630	3676402.360	-31.98	GULF FLOOR
30275	231359.480	3676395.710	-31.88	GULF FLOOR
30276	231339.050	3676412.360	-31.78	GULF FLOOR
30277	231653.680	3676405.560	-31.69	GULF FLOOR
30278	232003.970	3676393.670	-31.6	GULF FLOOR
30279	231681.540	3676384.440	-31.59	GULF FLOOR
30280	231331.070	3676418.530	-31.58	GULF FLOOR
30281	231632.350	3676422.870	-31.49	GULF FLOOR
30282	231661.660	3676399.010	-31.49	GULF FLOOR
30283	231367.030	3676388.810	-31.38	GULF FLOOR
30284	231969.590	3676409.780	-31.2	GULF FLOOR
30285	231640.160	3676416.370	-31.19	GULF FLOOR
30286	232034.490	3676376.910	-31.1	GULF FLOOR
30287	232319.230	3676406.650	-31.1	GULF FLOOR
30288	231979.370	3676405.060	-31.1	GULF FLOOR
30289	231671.230	3676391.650	-31.09	GULF FLOOR
30290	231689.860	3676378.560	-31.09	GULF FLOOR
30291	232347.250	3676382.060	-31	GULF FLOOR
30292	231990.420	3676400.050	-31	GULF FLOOR
30293	232019.720	3676385.680	-30.9	GULF FLOOR
30294	231960.270	3676414.870	-30.9	GULF FLOOR
30295	232625.160	3676387.360	-30.89	GULF FLOOR
30296	232633.050	3676376.970	-30.79	GULF FLOOR
30297	232355.430	3676374.490	-30.7	GULF FLOOR
30298	232615.900	3676398.260	-30.69	GULF FLOOR
30299	232327.140	3676400.090	-30.6	GULF FLOOR
30300	232600.950	3676414.900	-30.59	GULF FLOOR
30301	232608.600	3676406.450	-30.59	GULF FLOOR
30302	232339.350	3676389.260	-30.5	GULF FLOOR
30303	232993.210	3676390.930	-30.49	GULF FLOOR
30304	232972.860	3676408.580	-30.29	GULF FLOOR
30305	232955.210	3676423.590	-30.19	GULF FLOOR
30306	233005.000	3676381.550	-30.19	GULF FLOOR
30307	233332.000	3676420.070	-29.89	GULF FLOOR
30308	233366.280	3676383.740	-29.79	GULF FLOOR
30309	233343.220	3676408.700	-29.79	GULF FLOOR
30310	232980.880	3676401.470	-29.69	GULF FLOOR
30311	232964.350	3676415.220	-29.69	GULF FLOOR
30312	233356.250	3676394.920	-29.59	GULF FLOOR
30313	233631.480	3676406.170	-29.39	GULF FLOOR
30314	233638.100	3676397.290	-29.39	GULF FLOOR
30315	233373.150	3676376.410	-29.29	GULF FLOOR
30316	233623.090	3676418.900	-29.29	GULF FLOOR
30317	233644.820	3676389.440	-29.19	GULF FLOOR
30318	233651.940	3676382.360	-29.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30319	230595.870	3676438.120	-32.77	GULF FLOOR
30320	230582.210	3676446.790	-32.57	GULF FLOOR
30321	230606.650	3676431.500	-32.57	GULF FLOOR
30322	230876.120	3676456.410	-32.48	GULF FLOOR
30323	230883.630	3676444.680	-32.48	GULF FLOOR
30324	230868.730	3676470.920	-32.38	GULF FLOOR
30325	230892.750	3676433.650	-32.28	GULF FLOOR
30326	231267.240	3676466.300	-32.28	GULF FLOOR
30327	230573.410	3676452.140	-32.27	GULF FLOOR
30328	231290.140	3676450.230	-32.18	GULF FLOOR
30329	230899.910	3676425.900	-32.08	GULF FLOOR
30330	231592.140	3676459.310	-31.99	GULF FLOOR
30331	231255.340	3676473.720	-31.98	GULF FLOOR
30332	231323.070	3676424.850	-31.88	GULF FLOOR
30333	231309.240	3676435.820	-31.88	GULF FLOOR
30334	231278.590	3676458.800	-31.88	GULF FLOOR
30335	231917.340	3676440.720	-31.8	GULF FLOOR
30336	231895.620	3676454.920	-31.7	GULF FLOOR
30337	231622.160	3676430.970	-31.69	GULF FLOOR
30338	231603.210	3676447.540	-31.69	GULF FLOOR
30339	231298.890	3676443.750	-31.68	GULF FLOOR
30340	231943.730	3676424.690	-31.6	GULF FLOOR
30341	231876.250	3676469.650	-31.5	GULF FLOOR
30342	231887.210	3676461.080	-31.4	GULF FLOOR
30343	232232.280	3676466.720	-31.3	GULF FLOOR
30344	231585.350	3676466.930	-31.29	GULF FLOOR
30345	231610.590	3676440.670	-31.19	GULF FLOOR
30346	231926.080	3676435.380	-31.1	GULF FLOOR
30347	231908.540	3676446.430	-31	GULF FLOOR
30348	232565.070	3676461.880	-30.99	GULF FLOOR
30349	231934.910	3676430.080	-30.9	GULF FLOOR
30350	232576.930	3676444.070	-30.89	GULF FLOOR
30351	232223.490	3676472.470	-30.8	GULF FLOOR
30352	232589.950	3676427.000	-30.69	GULF FLOOR
30353	232240.790	3676461.260	-30.6	GULF FLOOR
30354	232558.730	3676472.850	-30.49	GULF FLOOR
30355	232582.910	3676435.660	-30.29	GULF FLOOR
30356	232571.010	3676452.780	-30.19	GULF FLOOR
30357	232938.480	3676438.560	-30.19	GULF FLOOR
30358	233313.880	3676437.050	-30.19	GULF FLOOR
30359	232903.020	3676473.620	-30.09	GULF FLOOR
30360	232910.030	3676466.410	-30.09	GULF FLOOR
30361	232925.940	3676450.660	-30.09	GULF FLOOR
30362	232946.530	3676431.080	-30.09	GULF FLOOR
30363	232917.150	3676459.110	-29.99	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30364	233289.330	3676457.720	-29.79	GULF FLOOR
30365	233305.300	3676444.250	-29.69	GULF FLOOR
30366	233583.340	3676471.190	-29.69	GULF FLOOR
30367	233324.160	3676427.600	-29.59	GULF FLOOR
30368	233276.640	3676468.070	-29.59	GULF FLOOR
30369	233297.480	3676450.720	-29.59	GULF FLOOR
30370	233604.400	3676446.820	-29.49	GULF FLOOR
30371	233592.900	3676460.190	-29.39	GULF FLOOR
30372	233610.900	3676438.000	-29.29	GULF FLOOR
30373	233616.520	3676429.700	-29.09	GULF FLOOR
30374	230840.920	3676513.180	-32.48	GULF FLOOR
30375	231218.530	3676494.730	-32.48	GULF FLOOR
30376	230855.960	3676493.680	-32.38	GULF FLOOR
30377	231178.750	3676515.780	-32.28	GULF FLOOR
30378	230861.280	3676484.350	-32.28	GULF FLOOR
30379	230847.700	3676505.430	-32.28	GULF FLOOR
30380	231159.600	3676524.340	-32.18	GULF FLOOR
30381	231193.310	3676508.330	-32.18	GULF FLOOR
30382	231241.140	3676481.940	-32.08	GULF FLOOR
30383	231549.670	3676505.940	-31.99	GULF FLOOR
30384	231565.110	3676489.510	-31.89	GULF FLOOR
30385	231227.410	3676489.650	-31.88	GULF FLOOR
30386	231202.900	3676503.330	-31.88	GULF FLOOR
30387	231572.830	3676481.770	-31.69	GULF FLOOR
30388	231540.130	3676515.910	-31.69	GULF FLOOR
30389	231840.180	3676500.530	-31.6	GULF FLOOR
30390	231817.790	3676520.280	-31.6	GULF FLOOR
30391	231169.010	3676520.340	-31.58	GULF FLOOR
30392	231532.750	3676523.600	-31.49	GULF FLOOR
30393	231868.360	3676476.050	-31.4	GULF FLOOR
30394	231848.380	3676493.500	-31.3	GULF FLOOR
30395	232196.710	3676495.040	-31.3	GULF FLOOR
30396	232179.000	3676510.420	-31.3	GULF FLOOR
30397	231858.320	3676484.470	-31.2	GULF FLOOR
30398	232166.580	3676520.210	-31.2	GULF FLOOR
30399	231556.940	3676498.720	-31.19	GULF FLOOR
30400	231826.110	3676512.980	-31.1	GULF FLOOR
30401	232207.460	3676485.630	-30.9	GULF FLOOR
30402	232215.430	3676478.780	-30.9	GULF FLOOR
30403	232547.340	3676493.160	-30.79	GULF FLOOR
30404	232187.420	3676503.570	-30.7	GULF FLOOR
30405	232531.460	3676516.330	-30.59	GULF FLOOR
30406	232552.530	3676483.890	-30.49	GULF FLOOR
30407	232540.610	3676504.000	-30.39	GULF FLOOR
30408	232891.450	3676486.080	-30.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30409	232868.940	3676509.690	-30.29	GULF FLOOR
30410	233256.750	3676483.920	-30.19	GULF FLOOR
30411	233230.170	3676498.820	-30.19	GULF FLOOR
30412	232878.640	3676499.500	-30.09	GULF FLOOR
30413	232859.570	3676519.400	-30.09	GULF FLOOR
30414	233184.570	3676518.870	-30.09	GULF FLOOR
30415	233205.890	3676509.120	-29.99	GULF FLOOR
30416	233268.460	3676474.870	-29.99	GULF FLOOR
30417	233174.120	3676523.830	-29.99	GULF FLOOR
30418	233246.610	3676490.490	-29.89	GULF FLOOR
30419	233215.850	3676505.090	-29.89	GULF FLOOR
30420	233546.020	3676515.760	-29.89	GULF FLOOR
30421	233196.400	3676513.190	-29.69	GULF FLOOR
30422	233755.610	3676522.850	-29.68	GULF FLOOR
30423	233569.040	3676489.470	-29.59	GULF FLOOR
30424	233553.740	3676507.810	-29.59	GULF FLOOR
30425	233562.040	3676497.890	-29.39	GULF FLOOR
30426	233537.750	3676522.870	-29.39	GULF FLOOR
30427	233576.320	3676480.140	-28.99	GULF FLOOR
30428	231081.180	3676557.320	-32.98	GULF FLOOR
30429	230793.110	3676540.800	-32.88	GULF FLOOR
30430	231110.670	3676543.210	-32.88	GULF FLOOR
30431	230759.260	3676560.130	-32.68	GULF FLOOR
30432	231061.210	3676566.940	-32.68	GULF FLOOR
30433	230743.380	3676572.210	-32.68	GULF FLOOR
30434	230826.760	3676524.600	-32.58	GULF FLOOR
30435	230783.950	3676544.820	-32.48	GULF FLOOR
30436	230817.140	3676530.360	-32.48	GULF FLOOR
30437	230805.240	3676535.690	-32.28	GULF FLOOR
30438	230767.560	3676554.420	-32.18	GULF FLOOR
30439	231138.050	3676533.180	-32.18	GULF FLOOR
30440	231148.380	3676529.240	-32.08	GULF FLOOR
30441	231090.380	3676552.770	-31.98	GULF FLOOR
30442	231052.100	3676571.190	-31.88	GULF FLOOR
30443	231128.170	3676536.580	-31.88	GULF FLOOR
30444	231100.950	3676547.580	-31.88	GULF FLOOR
30445	231511.400	3676544.310	-31.79	GULF FLOOR
30446	231484.930	3676566.430	-31.79	GULF FLOOR
30447	232105.640	3676546.910	-31.7	GULF FLOOR
30448	231770.610	3676568.980	-31.7	GULF FLOOR
30449	231476.750	3676572.720	-31.69	GULF FLOOR
30450	231500.480	3676553.910	-31.69	GULF FLOOR
30451	231523.500	3676532.590	-31.69	GULF FLOOR
30452	231070.470	3676562.960	-31.68	GULF FLOOR
30453	231784.820	3676552.790	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30454	232072.600	3676563.850	-31.4	GULF FLOOR
30455	232081.110	3676558.540	-31.4	GULF FLOOR
30456	232138.350	3676535.550	-31.4	GULF FLOOR
30457	232060.140	3676572.510	-31.4	GULF FLOOR
30458	231796.720	3676540.210	-31.3	GULF FLOOR
30459	232148.450	3676531.060	-31.3	GULF FLOOR
30460	232125.510	3676540.150	-31.2	GULF FLOOR
30461	232523.460	3676525.280	-31.19	GULF FLOOR
30462	231804.110	3676533.030	-31.1	GULF FLOOR
30463	232158.090	3676526.060	-31.1	GULF FLOOR
30464	232465.180	3676568.080	-30.99	GULF FLOOR
30465	232493.740	3676548.160	-30.89	GULF FLOOR
30466	231778.110	3676560.610	-30.8	GULF FLOOR
30467	232115.510	3676542.760	-30.8	GULF FLOOR
30468	232090.520	3676553.380	-30.7	GULF FLOOR
30469	233143.860	3676539.580	-30.69	GULF FLOOR
30470	232822.520	3676551.990	-30.59	GULF FLOOR
30471	232832.750	3676542.940	-30.49	GULF FLOOR
30472	233160.950	3676531.030	-30.49	GULF FLOOR
30473	232483.260	3676555.210	-30.49	GULF FLOOR
30474	233123.190	3676548.670	-30.49	GULF FLOOR
30475	232811.190	3676561.700	-30.49	GULF FLOOR
30476	232507.070	3676538.820	-30.49	GULF FLOOR
30477	232850.560	3676528.040	-30.39	GULF FLOOR
30478	232474.870	3676560.890	-30.39	GULF FLOOR
30479	232515.720	3676532.040	-30.19	GULF FLOOR
30480	233077.150	3676569.340	-30.19	GULF FLOOR
30481	232803.560	3676568.570	-30.09	GULF FLOOR
30482	232840.730	3676536.610	-30.09	GULF FLOOR
30483	233096.080	3676560.490	-30.09	GULF FLOOR
30484	233106.800	3676555.620	-29.99	GULF FLOOR
30485	233510.870	3676543.190	-29.99	GULF FLOOR
30486	233086.990	3676564.720	-29.89	GULF FLOOR
30487	233458.850	3676570.350	-29.89	GULF FLOOR
30488	233449.510	3676574.200	-29.69	GULF FLOOR
30489	233501.010	3676549.060	-29.69	GULF FLOOR
30490	233134.860	3676543.990	-29.69	GULF FLOOR
30491	233468.080	3676566.390	-29.59	GULF FLOOR
30492	233519.470	3676537.610	-29.49	GULF FLOOR
30493	233483.480	3676559.140	-29.49	GULF FLOOR
30494	233732.100	3676556.670	-29.48	GULF FLOOR
30495	233492.380	3676554.120	-29.39	GULF FLOOR
30496	233742.320	3676540.180	-29.38	GULF FLOOR
30497	233528.460	3676530.700	-28.99	GULF FLOOR
30498	233726.110	3676565.970	-28.88	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30499	233748.880	3676531.140	-28.68	GULF FLOOR
30500	230716.290	3676601.850	-32.88	GULF FLOOR
30501	230707.880	3676614.400	-32.58	GULF FLOOR
30502	230976.930	3676610.970	-32.58	GULF FLOOR
30503	231381.160	3676624.300	-32.49	GULF FLOOR
30504	230735.960	3676579.410	-32.48	GULF FLOOR
30505	230999.730	3676595.330	-32.48	GULF FLOOR
30506	231037.540	3676577.710	-32.48	GULF FLOOR
30507	231027.810	3676582.130	-32.38	GULF FLOOR
30508	231012.680	3676588.620	-32.38	GULF FLOOR
30509	230728.040	3676587.970	-32.28	GULF FLOOR
30510	231449.690	3676590.230	-32.09	GULF FLOOR
30511	230968.950	3676617.210	-32.08	GULF FLOOR
30512	230984.990	3676604.900	-32.08	GULF FLOOR
30513	231410.800	3676610.490	-31.99	GULF FLOOR
30514	231746.530	3676597.200	-31.8	GULF FLOOR
30515	231438.920	3676595.790	-31.79	GULF FLOOR
30516	231401.220	3676614.690	-31.69	GULF FLOOR
30517	231756.900	3676585.130	-31.6	GULF FLOOR
30518	231731.310	3676616.210	-31.6	GULF FLOOR
30519	231937.520	3676623.640	-31.6	GULF FLOOR
30520	231958.030	3676616.030	-31.6	GULF FLOOR
30521	231972.540	3676612.570	-31.6	GULF FLOOR
30522	231990.040	3676610.820	-31.6	GULF FLOOR
30523	231391.760	3676618.930	-31.59	GULF FLOOR
30524	231419.500	3676605.520	-31.59	GULF FLOOR
30525	231458.410	3676584.990	-31.59	GULF FLOOR
30526	231763.590	3676577.300	-31.5	GULF FLOOR
30527	231428.640	3676600.660	-31.49	GULF FLOOR
30528	232022.650	3676602.130	-31.4	GULF FLOOR
30529	232040.490	3676590.160	-31.4	GULF FLOOR
30530	231737.850	3676608.270	-31.3	GULF FLOOR
30531	231947.970	3676619.330	-31.3	GULF FLOOR
30532	232048.840	3676583.020	-31.3	GULF FLOOR
30533	232405.030	3676612.300	-31.29	GULF FLOOR
30534	231724.960	3676624.230	-31.2	GULF FLOOR
30535	231468.060	3676578.600	-31.19	GULF FLOOR
30536	232428.830	3676596.130	-31.09	GULF FLOOR
30537	232000.640	3676608.960	-31	GULF FLOOR
30538	232012.670	3676606.090	-31	GULF FLOOR
30539	232032.500	3676596.310	-30.9	GULF FLOOR
30540	232388.430	3676620.980	-30.89	GULF FLOOR
30541	232451.900	3676578.300	-30.69	GULF FLOOR
30542	232787.780	3676582.520	-30.69	GULF FLOOR
30543	232751.980	3676611.100	-30.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30544	232768.650	3676599.310	-30.59	GULF FLOOR
30545	232443.660	3676584.590	-30.59	GULF FLOOR
30546	232420.770	3676602.160	-30.49	GULF FLOOR
30547	232985.880	3676612.820	-30.39	GULF FLOOR
30548	232963.610	3676623.150	-30.39	GULF FLOOR
30549	232741.750	3676617.420	-30.29	GULF FLOOR
30550	232795.560	3676575.830	-30.29	GULF FLOOR
30551	233048.420	3676582.730	-30.29	GULF FLOOR
30552	233000.910	3676605.740	-30.19	GULF FLOOR
30553	233026.140	3676593.310	-30.19	GULF FLOOR
30554	232972.920	3676618.880	-30.19	GULF FLOOR
30555	232732.480	3676623.230	-30.19	GULF FLOOR
30556	233065.020	3676575.000	-30.09	GULF FLOOR
30557	233038.090	3676587.630	-30.09	GULF FLOOR
30558	233016.730	3676597.780	-30.09	GULF FLOOR
30559	232760.350	3676605.250	-30.09	GULF FLOOR
30560	233416.240	3676587.650	-30.08	GULF FLOOR
30561	233388.800	3676598.910	-30.08	GULF FLOOR
30562	233347.300	3676620.370	-30.08	GULF FLOOR
30563	232779.370	3676589.520	-29.99	GULF FLOOR
30564	233426.580	3676583.660	-29.98	GULF FLOOR
30565	233702.380	3676601.690	-29.98	GULF FLOOR
30566	233378.980	3676603.280	-29.88	GULF FLOOR
30567	233719.900	3676575.620	-29.78	GULF FLOOR
30568	233358.820	3676613.100	-29.68	GULF FLOOR
30569	233435.930	3676579.930	-29.59	GULF FLOOR
30570	233398.170	3676595.200	-29.58	GULF FLOOR
30571	233369.740	3676607.440	-29.48	GULF FLOOR
30572	233690.590	3676616.990	-29.28	GULF FLOOR
30573	233709.660	3676590.690	-29.08	GULF FLOOR
30574	230699.200	3676628.870	-32.68	GULF FLOOR
30575	230945.800	3676634.320	-32.68	GULF FLOOR
30576	230669.570	3676666.240	-32.68	GULF FLOOR
30577	230956.220	3676626.340	-32.58	GULF FLOOR
30578	230927.920	3676652.070	-32.58	GULF FLOOR
30579	230693.170	3676637.280	-32.58	GULF FLOOR
30580	230921.730	3676660.660	-32.48	GULF FLOOR
30581	230677.430	3676657.260	-32.38	GULF FLOOR
30582	230686.950	3676645.910	-32.38	GULF FLOOR
30583	231295.300	3676673.030	-32.29	GULF FLOOR
30584	231344.940	3676644.680	-32.19	GULF FLOOR
30585	231324.350	3676657.590	-32.19	GULF FLOOR
30586	230937.720	3676641.270	-32.18	GULF FLOOR
30587	230915.050	3676670.430	-32.08	GULF FLOOR
30588	231369.690	3676631.120	-31.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30589	231333.230	3676652.420	-31.89	GULF FLOOR
30590	231304.950	3676668.120	-31.79	GULF FLOOR
30591	231717.410	3676633.890	-31.7	GULF FLOOR
30592	231313.880	3676663.500	-31.69	GULF FLOOR
30593	231355.510	3676638.680	-31.69	GULF FLOOR
30594	231711.070	3676642.200	-31.6	GULF FLOOR
30595	232315.510	3676654.490	-31.49	GULF FLOOR
30596	232283.920	3676672.520	-31.49	GULF FLOOR
30597	231897.940	3676654.130	-31.4	GULF FLOOR
30598	231921.000	3676633.740	-31.4	GULF FLOOR
30599	231887.160	3676665.880	-31.4	GULF FLOOR
30600	231905.640	3676647.200	-31.2	GULF FLOOR
30601	232377.380	3676625.660	-31.19	GULF FLOOR
30602	232350.510	3676636.760	-31.19	GULF FLOOR
30603	232339.040	3676642.280	-31.19	GULF FLOOR
30604	231913.180	3676640.530	-30.9	GULF FLOOR
30605	232305.410	3676660.020	-30.89	GULF FLOOR
30606	232649.690	3676665.790	-30.89	GULF FLOOR
30607	232931.920	3676640.050	-30.89	GULF FLOOR
30608	232325.890	3676649.040	-30.89	GULF FLOOR
30609	232366.220	3676630.150	-30.79	GULF FLOOR
30610	232296.320	3676664.930	-30.79	GULF FLOOR
30611	232722.590	3676628.920	-30.79	GULF FLOOR
30612	232670.410	3676656.890	-30.69	GULF FLOOR
30613	232712.490	3676635.100	-30.59	GULF FLOOR
30614	232691.490	3676647.620	-30.49	GULF FLOOR
30615	232909.010	3676655.210	-30.49	GULF FLOOR
30616	232681.040	3676652.530	-30.49	GULF FLOOR
30617	232918.900	3676648.410	-30.49	GULF FLOOR
30618	232897.360	3676664.100	-30.49	GULF FLOOR
30619	232658.720	3676661.380	-30.39	GULF FLOOR
30620	232702.000	3676642.420	-30.39	GULF FLOOR
30621	232950.800	3676629.670	-30.29	GULF FLOOR
30622	232941.570	3676634.550	-30.19	GULF FLOOR
30623	233314.040	3676644.700	-30.08	GULF FLOOR
30624	233302.290	3676654.020	-30.08	GULF FLOOR
30625	233286.050	3676670.840	-29.88	GULF FLOOR
30626	233328.550	3676633.820	-29.78	GULF FLOOR
30627	233295.110	3676661.230	-29.78	GULF FLOOR
30628	233662.600	3676648.960	-29.68	GULF FLOOR
30629	233652.930	3676658.820	-29.68	GULF FLOOR
30630	233682.060	3676627.560	-29.48	GULF FLOOR
30631	233643.990	3676667.540	-29.38	GULF FLOOR
30632	233336.990	3676627.490	-29.38	GULF FLOOR
30633	233675.380	3676635.110	-29.28	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30634	230639.970	3676710.420	-32.98	GULF FLOOR
30635	230909.700	3676679.210	-32.98	GULF FLOOR
30636	230648.410	3676696.380	-32.88	GULF FLOOR
30637	230660.460	3676677.600	-32.68	GULF FLOOR
30638	230897.390	3676700.380	-32.68	GULF FLOOR
30639	230902.180	3676691.450	-32.38	GULF FLOOR
30640	230635.560	3676720.090	-32.28	GULF FLOOR
30641	231262.050	3676690.760	-32.19	GULF FLOOR
30642	230654.270	3676687.160	-32.18	GULF FLOOR
30643	231239.130	3676706.180	-32.09	GULF FLOOR
30644	231284.160	3676678.230	-32.09	GULF FLOOR
30645	230890.230	3676714.400	-32.08	GULF FLOOR
30646	231250.400	3676698.370	-31.99	GULF FLOOR
30647	231226.150	3676715.480	-31.99	GULF FLOOR
30648	231272.480	3676684.420	-31.89	GULF FLOOR
30649	231855.140	3676720.880	-31.4	GULF FLOOR
30650	231877.540	3676682.430	-31.4	GULF FLOOR
30651	231863.450	3676707.550	-31.4	GULF FLOOR
30652	232258.500	3676692.530	-31.29	GULF FLOOR
30653	231872.690	3676691.340	-31.2	GULF FLOOR
30654	232246.950	3676703.750	-31.19	GULF FLOOR
30655	232239.670	3676711.570	-31.19	GULF FLOOR
30656	232231.450	3676720.480	-31.09	GULF FLOOR
30657	232268.430	3676684.060	-30.89	GULF FLOOR
30658	232597.280	3676697.380	-30.79	GULF FLOOR
30659	232623.590	3676680.330	-30.79	GULF FLOOR
30660	232566.200	3676719.640	-30.79	GULF FLOOR
30661	232883.890	3676674.570	-30.59	GULF FLOOR
30662	232832.380	3676718.570	-30.59	GULF FLOOR
30663	232575.840	3676712.730	-30.49	GULF FLOOR
30664	232584.120	3676706.930	-30.49	GULF FLOOR
30665	232605.630	3676691.510	-30.49	GULF FLOOR
30666	232862.320	3676692.820	-30.49	GULF FLOOR
30667	232876.230	3676681.120	-30.39	GULF FLOOR
30668	232615.030	3676685.520	-30.39	GULF FLOOR
30669	232840.130	3676711.650	-30.29	GULF FLOOR
30670	232848.600	3676704.420	-30.29	GULF FLOOR
30671	233237.340	3676722.720	-30.28	GULF FLOOR
30672	232632.360	3676675.350	-30.19	GULF FLOOR
30673	233584.760	3676715.940	-30.18	GULF FLOOR
30674	233247.950	3676713.350	-30.08	GULF FLOOR
30675	233259.940	3676701.690	-29.98	GULF FLOOR
30676	233632.340	3676678.100	-29.88	GULF FLOOR
30677	233271.240	3676688.790	-29.88	GULF FLOOR
30678	233609.310	3676697.220	-29.88	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30679	233594.500	3676708.560	-29.78	GULF FLOOR
30680	233277.800	3676680.780	-29.68	GULF FLOOR
30681	233617.380	3676690.930	-29.58	GULF FLOOR
30682	233574.600	3676723.310	-29.48	GULF FLOOR
30683	231205.480	3676732.600	-32.69	GULF FLOOR
30684	230884.080	3676728.160	-32.68	GULF FLOOR
30685	230875.300	3676749.930	-32.68	GULF FLOOR
30686	231178.730	3676765.790	-32.39	GULF FLOOR
30687	230880.620	3676737.760	-32.38	GULF FLOOR
30688	231463.170	3676758.160	-32.2	GULF FLOOR
30689	231433.560	3676768.290	-32.2	GULF FLOOR
30690	231214.740	3676724.480	-32.09	GULF FLOOR
30691	231488.140	3676751.420	-32	GULF FLOOR
30692	231504.940	3676747.310	-32	GULF FLOOR
30693	231422.570	3676771.960	-32	GULF FLOOR
30694	231185.990	3676757.110	-31.99	GULF FLOOR
30695	231197.850	3676740.850	-31.99	GULF FLOOR
30696	231445.390	3676764.280	-31.9	GULF FLOOR
30697	231556.340	3676738.600	-31.9	GULF FLOOR
30698	231532.770	3676742.460	-31.8	GULF FLOOR
30699	231519.250	3676744.700	-31.8	GULF FLOOR
30700	231850.010	3676729.810	-31.6	GULF FLOOR
30701	232222.270	3676730.540	-31.59	GULF FLOOR
30702	232196.230	3676756.770	-31.59	GULF FLOOR
30703	231472.950	3676755.350	-31.5	GULF FLOOR
30704	231545.270	3676740.590	-31.5	GULF FLOOR
30705	231192.000	3676749.010	-31.49	GULF FLOOR
30706	231842.410	3676762.050	-31.4	GULF FLOOR
30707	232203.610	3676749.270	-31.29	GULF FLOOR
30708	231844.900	3676743.890	-31.2	GULF FLOOR
30709	232187.660	3676764.680	-31.19	GULF FLOOR
30710	231840.480	3676773.570	-31.1	GULF FLOOR
30711	232214.500	3676738.480	-31.09	GULF FLOOR
30712	232176.850	3676773.700	-31.09	GULF FLOOR
30713	232556.890	3676726.590	-30.69	GULF FLOOR
30714	232809.850	3676739.870	-30.69	GULF FLOOR
30715	232797.790	3676751.330	-30.69	GULF FLOOR
30716	232789.960	3676759.050	-30.69	GULF FLOOR
30717	233177.810	3676769.160	-30.68	GULF FLOOR
30718	232779.360	3676769.830	-30.39	GULF FLOOR
30719	232825.140	3676725.790	-30.29	GULF FLOOR
30720	233229.350	3676729.760	-30.18	GULF FLOOR
30721	233556.270	3676737.180	-30.18	GULF FLOOR
30722	233186.280	3676763.480	-29.98	GULF FLOOR
30723	233208.890	3676746.840	-29.98	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30724	232817.470	3676732.750	-29.89	GULF FLOOR
30725	233861.240	3676745.280	-29.88	GULF FLOOR
30726	233196.620	3676756.570	-29.78	GULF FLOOR
30727	233217.830	3676739.620	-29.78	GULF FLOOR
30728	233536.990	3676751.420	-29.78	GULF FLOOR
30729	233831.030	3676765.590	-29.78	GULF FLOOR
30730	233526.010	3676759.950	-29.68	GULF FLOOR
30731	233516.990	3676766.530	-29.68	GULF FLOOR
30732	233566.230	3676729.380	-29.68	GULF FLOOR
30733	233545.680	3676745.020	-29.58	GULF FLOOR
30734	233843.320	3676757.340	-29.48	GULF FLOOR
30735	233884.490	3676731.460	-29.28	GULF FLOOR
30736	233870.070	3676740.090	-29.28	GULF FLOOR
30737	233822.610	3676771.280	-28.88	GULF FLOOR
30738	233852.930	3676750.920	-28.78	GULF FLOOR
30739	231354.510	3676807.220	-32.5	GULF FLOOR
30740	231139.070	3676815.380	-32.39	GULF FLOOR
30741	231375.870	3676793.140	-32.3	GULF FLOOR
30742	231160.720	3676788.070	-32.29	GULF FLOOR
30743	231167.580	3676780.510	-32.29	GULF FLOOR
30744	231343.240	3676814.870	-32.1	GULF FLOOR
30745	231145.740	3676806.860	-32.09	GULF FLOOR
30746	231386.130	3676787.280	-31.9	GULF FLOOR
30747	231334.550	3676820.890	-31.9	GULF FLOOR
30748	231411.000	3676776.070	-31.9	GULF FLOOR
30749	231153.200	3676796.790	-31.89	GULF FLOOR
30750	231400.180	3676780.180	-31.8	GULF FLOOR
30751	231828.670	3676806.580	-31.7	GULF FLOOR
30752	232124.490	3676811.610	-31.69	GULF FLOOR
30753	231364.290	3676800.510	-31.6	GULF FLOOR
30754	232145.560	3676797.070	-31.59	GULF FLOOR
30755	231837.760	3676783.470	-31.5	GULF FLOOR
30756	231833.300	3676797.150	-31.4	GULF FLOOR
30757	232168.890	3676779.970	-31.39	GULF FLOOR
30758	232430.880	3676824.370	-31.39	GULF FLOOR
30759	231821.570	3676818.810	-31.3	GULF FLOOR
30760	232731.980	3676817.810	-31.19	GULF FLOOR
30761	232109.820	3676821.160	-31.19	GULF FLOOR
30762	232443.610	3676817.110	-30.99	GULF FLOOR
30763	232160.700	3676785.920	-30.99	GULF FLOOR
30764	232137.120	3676803.070	-30.99	GULF FLOOR
30765	233079.550	3676824.100	-30.98	GULF FLOOR
30766	232770.520	3676779.340	-30.69	GULF FLOOR
30767	232749.560	3676801.510	-30.69	GULF FLOOR
30768	233110.790	3676805.350	-30.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30769	233142.390	3676789.620	-30.68	GULF FLOOR
30770	232762.220	3676788.390	-30.49	GULF FLOOR
30771	233153.470	3676783.830	-30.48	GULF FLOOR
30772	233088.230	3676818.810	-30.38	GULF FLOOR
30773	233121.050	3676799.960	-30.28	GULF FLOOR
30774	233477.830	3676795.710	-30.28	GULF FLOOR
30775	233437.500	3676823.380	-30.18	GULF FLOOR
30776	233457.630	3676810.350	-30.18	GULF FLOOR
30777	232740.720	3676809.760	-30.09	GULF FLOOR
30778	233166.730	3676776.050	-30.08	GULF FLOOR
30779	233468.700	3676802.540	-30.08	GULF FLOOR
30780	233506.570	3676774.620	-29.98	GULF FLOOR
30781	233447.170	3676817.110	-29.88	GULF FLOOR
30782	233492.250	3676784.620	-29.88	GULF FLOOR
30783	233801.290	3676787.080	-29.88	GULF FLOOR
30784	233098.760	3676812.420	-29.68	GULF FLOOR
30785	233772.390	3676815.440	-29.68	GULF FLOOR
30786	233130.740	3676795.250	-29.68	GULF FLOOR
30787	233785.960	3676801.980	-29.58	GULF FLOOR
30788	233810.190	3676780.680	-29.48	GULF FLOOR
30789	233764.860	3676822.210	-29.48	GULF FLOOR
30790	233793.950	3676793.990	-28.78	GULF FLOOR
30791	231299.900	3676845.140	-32.8	GULF FLOOR
30792	231036.430	3676855.260	-32.79	GULF FLOOR
30793	231009.490	3676864.140	-32.69	GULF FLOOR
30794	231052.460	3676853.070	-32.69	GULF FLOOR
30795	231077.890	3676851.550	-32.69	GULF FLOOR
30796	231322.540	3676829.000	-32.5	GULF FLOOR
30797	231110.550	3676843.030	-32.49	GULF FLOOR
30798	231119.600	3676836.440	-32.49	GULF FLOOR
30799	231067.070	3676851.990	-32.39	GULF FLOOR
30800	231088.240	3676850.830	-32.39	GULF FLOOR
30801	231019.620	3676860.070	-32.29	GULF FLOOR
30802	231265.070	3676872.640	-32.2	GULF FLOOR
30803	231281.410	3676859.340	-32.2	GULF FLOOR
30804	231000.450	3676868.830	-32.19	GULF FLOOR
30805	231129.240	3676826.460	-32.09	GULF FLOOR
30806	231289.320	3676853.200	-32	GULF FLOOR
30807	231273.490	3676865.460	-32	GULF FLOOR
30808	231308.610	3676839.000	-32	GULF FLOOR
30809	231101.420	3676847.890	-31.99	GULF FLOOR
30810	231812.850	3676831.520	-31.9	GULF FLOOR
30811	231772.970	3676863.450	-31.9	GULF FLOOR
30812	230991.300	3676873.420	-31.89	GULF FLOOR
30813	231804.400	3676840.400	-31.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30814	232045.890	3676867.750	-31.79	GULF FLOOR
30815	232089.400	3676835.810	-31.69	GULF FLOOR
30816	231762.560	3676868.520	-31.6	GULF FLOOR
30817	231782.630	3676858.290	-31.5	GULF FLOOR
30818	232063.020	3676854.430	-31.39	GULF FLOOR
30819	232383.090	3676850.930	-31.39	GULF FLOOR
30820	231793.540	3676850.560	-31.3	GULF FLOOR
30821	231748.270	3676873.920	-31.3	GULF FLOOR
30822	232079.700	3676842.620	-31.19	GULF FLOOR
30823	232366.680	3676862.630	-31.09	GULF FLOOR
30824	232420.240	3676829.240	-31.09	GULF FLOOR
30825	232676.800	3676865.740	-31.09	GULF FLOOR
30826	232100.000	3676828.170	-31.09	GULF FLOOR
30827	232071.180	3676848.580	-31.09	GULF FLOOR
30828	232403.810	3676838.150	-30.99	GULF FLOOR
30829	232357.060	3676869.860	-30.99	GULF FLOOR
30830	232392.660	3676844.680	-30.99	GULF FLOOR
30831	232695.050	3676850.390	-30.89	GULF FLOOR
30832	232714.960	3676833.100	-30.89	GULF FLOOR
30833	232054.810	3676860.480	-30.59	GULF FLOOR
30834	232704.800	3676842.000	-30.59	GULF FLOOR
30835	232685.330	3676858.410	-30.59	GULF FLOOR
30836	233038.610	3676850.870	-30.58	GULF FLOOR
30837	233389.250	3676855.770	-30.48	GULF FLOOR
30838	233361.800	3676874.080	-30.48	GULF FLOOR
30839	233054.410	3676840.010	-30.48	GULF FLOOR
30840	232723.720	3676825.130	-30.39	GULF FLOOR
30841	233068.700	3676830.470	-30.38	GULF FLOOR
30842	233371.640	3676867.140	-30.28	GULF FLOOR
30843	233020.360	3676867.240	-30.28	GULF FLOOR
30844	233414.660	3676839.020	-30.08	GULF FLOOR
30845	233028.760	3676859.130	-30.08	GULF FLOOR
30846	233427.470	3676830.010	-29.98	GULF FLOOR
30847	233398.550	3676849.710	-29.88	GULF FLOOR
30848	233718.660	3676865.850	-29.88	GULF FLOOR
30849	233745.590	3676840.170	-29.78	GULF FLOOR
30850	233380.770	3676861.200	-29.58	GULF FLOOR
30851	233738.610	3676847.360	-29.48	GULF FLOOR
30852	233753.270	3676832.880	-29.48	GULF FLOOR
30853	233709.370	3676873.850	-29.38	GULF FLOOR
30854	233726.170	3676858.950	-29.38	GULF FLOOR
30855	230982.140	3676878.220	-32.99	GULF FLOOR
30856	230951.910	3676902.180	-32.59	GULF FLOOR
30857	230971.300	3676885.200	-32.49	GULF FLOOR
30858	230942.260	3676914.860	-32.49	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30859	231225.470	3676907.640	-32.4	GULF FLOOR
30860	231255.300	3676881.110	-32.3	GULF FLOOR
30861	231214.980	3676917.230	-32.2	GULF FLOOR
30862	231625.570	3676920.780	-32.2	GULF FLOOR
30863	231243.370	3676891.740	-32.2	GULF FLOOR
30864	231738.590	3676877.230	-32.2	GULF FLOOR
30865	231233.860	3676900.320	-32.2	GULF FLOOR
30866	231650.840	3676908.510	-32.1	GULF FLOOR
30867	230959.870	3676894.590	-32.09	GULF FLOOR
30868	231704.410	3676887.810	-32	GULF FLOOR
30869	231672.800	3676899.510	-31.9	GULF FLOOR
30870	231723.520	3676881.750	-31.8	GULF FLOOR
30871	231713.870	3676884.420	-31.6	GULF FLOOR
30872	231660.370	3676904.360	-31.6	GULF FLOOR
30873	231640.240	3676913.560	-31.5	GULF FLOOR
30874	231682.110	3676895.830	-31.5	GULF FLOOR
30875	231691.810	3676892.400	-31.5	GULF FLOOR
30876	232308.520	3676911.960	-31.49	GULF FLOOR
30877	232025.410	3676883.300	-31.49	GULF FLOOR
30878	232003.310	3676900.280	-31.39	GULF FLOOR
30879	232014.900	3676891.520	-31.29	GULF FLOOR
30880	232318.980	3676903.780	-31.19	GULF FLOOR
30881	232342.430	3676882.860	-31.19	GULF FLOOR
30882	232615.150	3676920.550	-31.09	GULF FLOOR
30883	232635.700	3676901.720	-31.09	GULF FLOOR
30884	232035.260	3676875.890	-31.09	GULF FLOOR
30885	232656.410	3676883.580	-30.89	GULF FLOOR
30886	232624.460	3676911.980	-30.89	GULF FLOOR
30887	232666.220	3676875.310	-30.89	GULF FLOOR
30888	232295.870	3676922.190	-30.89	GULF FLOOR
30889	232979.090	3676913.730	-30.88	GULF FLOOR
30890	232334.330	3676889.990	-30.79	GULF FLOOR
30891	232969.910	3676923.210	-30.78	GULF FLOOR
30892	232326.740	3676897.070	-30.69	GULF FLOOR
30893	232995.650	3676894.320	-30.68	GULF FLOOR
30894	232647.970	3676890.940	-30.59	GULF FLOOR
30895	233326.850	3676900.690	-30.58	GULF FLOOR
30896	233300.990	3676922.890	-30.58	GULF FLOOR
30897	233349.410	3676883.100	-30.48	GULF FLOOR
30898	233340.030	3676890.230	-30.28	GULF FLOOR
30899	233309.800	3676914.830	-30.28	GULF FLOOR
30900	233003.410	3676885.620	-30.28	GULF FLOOR
30901	233011.580	3676876.340	-30.18	GULF FLOOR
30902	233655.330	3676916.400	-30.08	GULF FLOOR
30903	233690.830	3676888.470	-29.98	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30904	232985.750	3676906.080	-29.88	GULF FLOOR
30905	233680.550	3676896.060	-29.88	GULF FLOOR
30906	233939.920	3676916.730	-29.69	GULF FLOOR
30907	233971.630	3676893.660	-29.59	GULF FLOOR
30908	233948.060	3676910.060	-29.59	GULF FLOOR
30909	233699.630	3676881.650	-29.58	GULF FLOOR
30910	233663.260	3676909.910	-29.58	GULF FLOOR
30911	233319.040	3676907.060	-29.48	GULF FLOOR
30912	233957.980	3676903.290	-29.29	GULF FLOOR
30913	233672.190	3676902.950	-29.28	GULF FLOOR
30914	231203.930	3676927.740	-32.8	GULF FLOOR
30915	230891.290	3676963.060	-32.79	GULF FLOOR
30916	230929.100	3676931.510	-32.59	GULF FLOOR
30917	230899.510	3676957.050	-32.49	GULF FLOOR
30918	230919.090	3676941.200	-32.39	GULF FLOOR
30919	230881.990	3676969.210	-32.39	GULF FLOOR
30920	231172.840	3676961.490	-32.3	GULF FLOOR
30921	231194.930	3676936.750	-32.3	GULF FLOOR
30922	231182.410	3676949.740	-32.2	GULF FLOOR
30923	230911.150	3676947.780	-32.19	GULF FLOOR
30924	231595.120	3676938.080	-32.1	GULF FLOOR
30925	231559.830	3676967.140	-32.1	GULF FLOOR
30926	231586.340	3676944.660	-31.9	GULF FLOOR
30927	231616.490	3676925.550	-31.9	GULF FLOOR
30928	231551.220	3676973.780	-31.8	GULF FLOOR
30929	231567.450	3676960.390	-31.7	GULF FLOOR
30930	231917.980	3676973.360	-31.69	GULF FLOOR
30931	231606.970	3676930.740	-31.5	GULF FLOOR
30932	231578.330	3676951.190	-31.5	GULF FLOOR
30933	231947.830	3676948.370	-31.49	GULF FLOOR
30934	231961.020	3676936.670	-31.39	GULF FLOOR
30935	232243.020	3676960.640	-31.29	GULF FLOOR
30936	231928.590	3676964.520	-31.29	GULF FLOOR
30937	231939.610	3676955.420	-31.29	GULF FLOOR
30938	232269.990	3676940.660	-31.19	GULF FLOOR
30939	232280.900	3676932.800	-31.19	GULF FLOOR
30940	232254.460	3676951.450	-30.99	GULF FLOOR
30941	232606.080	3676928.790	-30.99	GULF FLOOR
30942	232562.970	3676972.010	-30.99	GULF FLOOR
30943	232581.370	3676953.140	-30.89	GULF FLOOR
30944	232598.820	3676936.150	-30.89	GULF FLOOR
30945	232229.710	3676973.440	-30.79	GULF FLOOR
30946	232940.980	3676956.660	-30.78	GULF FLOOR
30947	232589.740	3676944.890	-30.69	GULF FLOOR
30948	232572.830	3676961.860	-30.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30949	232949.340	3676946.800	-30.58	GULF FLOOR
30950	233282.870	3676938.790	-30.48	GULF FLOOR
30951	232934.100	3676965.620	-30.48	GULF FLOOR
30952	233267.320	3676952.620	-30.38	GULF FLOOR
30953	232956.250	3676938.750	-30.28	GULF FLOOR
30954	233629.290	3676939.780	-30.28	GULF FLOOR
30955	233259.270	3676959.840	-30.18	GULF FLOOR
30956	233589.220	3676973.800	-30.08	GULF FLOOR
30957	233291.090	3676931.640	-30.08	GULF FLOOR
30958	233898.660	3676957.780	-29.89	GULF FLOOR
30959	232962.950	3676931.230	-29.88	GULF FLOOR
30960	233609.360	3676957.330	-29.88	GULF FLOOR
30961	233250.780	3676967.530	-29.88	GULF FLOOR
30962	233275.210	3676945.350	-29.88	GULF FLOOR
30963	233638.280	3676932.170	-29.68	GULF FLOOR
30964	233914.090	3676941.900	-29.59	GULF FLOOR
30965	233886.720	3676971.960	-29.59	GULF FLOOR
30966	233597.030	3676967.360	-29.58	GULF FLOOR
30967	233621.300	3676946.270	-29.48	GULF FLOOR
30968	233926.930	3676928.880	-29.39	GULF FLOOR
30969	233645.590	3676925.200	-29.38	GULF FLOOR
30970	233906.690	3676949.360	-28.79	GULF FLOOR
30971	230782.730	3676993.500	-32.79	GULF FLOOR
30972	231147.850	3676997.250	-32.6	GULF FLOOR
30973	231132.660	3677020.960	-32.6	GULF FLOOR
30974	231161.370	3676977.080	-32.6	GULF FLOOR
30975	230814.640	3676992.080	-32.59	GULF FLOOR
30976	230841.430	3676986.760	-32.59	GULF FLOOR
30977	230797.280	3676993.020	-32.59	GULF FLOOR
30978	230772.130	3676994.770	-32.59	GULF FLOOR
30979	230861.060	3676979.040	-32.49	GULF FLOOR
30980	230828.810	3676990.170	-32.39	GULF FLOOR
30981	231155.630	3676985.610	-32.3	GULF FLOOR
30982	231139.160	3677010.730	-32.3	GULF FLOOR
30983	230851.260	3676982.990	-32.29	GULF FLOOR
30984	231486.580	3677015.270	-32.2	GULF FLOOR
30985	231497.050	3677010.530	-32.2	GULF FLOOR
30986	231535.350	3676986.030	-32.2	GULF FLOOR
30987	230870.970	3676974.560	-32.19	GULF FLOOR
30988	231519.190	3676998.280	-32	GULF FLOOR
30989	231468.120	3677023.440	-31.9	GULF FLOOR
30990	231507.380	3677005.180	-31.7	GULF FLOOR
30991	231867.190	3677012.980	-31.69	GULF FLOOR
30992	231527.260	3676992.130	-31.6	GULF FLOOR
30993	231894.960	3676991.650	-31.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
30994	231883.270	3677000.680	-31.49	GULF FLOOR
30995	232220.860	3676983.200	-31.39	GULF FLOOR
30996	231905.950	3676982.930	-31.39	GULF FLOOR
30997	232204.310	3677002.670	-31.29	GULF FLOOR
30998	232553.770	3676981.510	-31.19	GULF FLOOR
30999	232545.450	3676990.430	-31.19	GULF FLOOR
31000	231875.170	3677006.630	-31.19	GULF FLOOR
31001	232519.700	3677016.960	-31.19	GULF FLOOR
31002	232184.480	3677023.630	-30.99	GULF FLOOR
31003	232191.720	3677016.580	-30.99	GULF FLOOR
31004	232537.140	3676998.990	-30.99	GULF FLOOR
31005	232213.590	3676991.970	-30.99	GULF FLOOR
31006	232528.900	3677007.710	-30.89	GULF FLOOR
31007	233224.400	3676993.410	-30.88	GULF FLOOR
31008	232927.360	3676977.490	-30.78	GULF FLOOR
31009	232900.250	3677020.460	-30.78	GULF FLOOR
31010	232920.550	3676989.880	-30.78	GULF FLOOR
31011	233202.670	3677017.530	-30.68	GULF FLOOR
31012	232907.190	3677012.900	-30.68	GULF FLOOR
31013	233243.510	3676974.490	-30.58	GULF FLOOR
31014	233522.130	3677014.290	-30.48	GULF FLOOR
31015	233551.310	3676998.720	-30.28	GULF FLOOR
31016	233210.920	3677008.020	-30.18	GULF FLOOR
31017	232915.570	3676999.040	-30.18	GULF FLOOR
31018	233235.510	3676982.270	-30.18	GULF FLOOR
31019	233570.840	3676987.080	-30.18	GULF FLOOR
31020	233513.510	3677020.260	-30.08	GULF FLOOR
31021	233859.180	3677008.410	-29.99	GULF FLOOR
31022	233533.480	3677007.880	-29.98	GULF FLOOR
31023	233560.150	3676993.760	-29.88	GULF FLOOR
31024	233852.590	3677018.390	-29.79	GULF FLOOR
31025	233579.930	3676981.020	-29.78	GULF FLOOR
31026	233870.400	3676992.040	-29.69	GULF FLOOR
31027	233878.830	3676981.260	-29.49	GULF FLOOR
31028	231125.510	3677034.830	-32.5	GULF FLOOR
31029	231109.490	3677072.270	-32.5	GULF FLOOR
31030	231115.950	3677056.030	-32.4	GULF FLOOR
31031	231397.350	3677059.500	-32.3	GULF FLOOR
31032	231812.980	3677055.470	-32.29	GULF FLOOR
31033	231382.740	3677067.970	-32.1	GULF FLOOR
31034	231429.860	3677041.740	-32.1	GULF FLOOR
31035	231121.060	3677043.890	-32.1	GULF FLOOR
31036	231458.020	3677027.780	-32.1	GULF FLOOR
31037	231438.910	3677037.180	-32	GULF FLOOR
31038	231410.510	3677052.240	-32	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31039	231851.760	3677025.710	-31.99	GULF FLOOR
31040	231447.810	3677032.610	-31.9	GULF FLOOR
31041	231830.120	3677043.000	-31.89	GULF FLOOR
31042	231371.890	3677074.290	-31.8	GULF FLOOR
31043	231787.040	3677071.160	-31.79	GULF FLOOR
31044	231796.040	3677066.180	-31.79	GULF FLOOR
31045	231419.360	3677047.180	-31.7	GULF FLOOR
31046	232473.400	3677061.230	-31.69	GULF FLOOR
31047	232163.750	3677039.520	-31.49	GULF FLOOR
31048	232114.330	3677068.720	-31.49	GULF FLOOR
31049	232125.550	3677063.450	-31.49	GULF FLOOR
31050	231841.520	3677034.300	-31.39	GULF FLOOR
31051	232175.140	3677031.430	-31.29	GULF FLOOR
31052	232498.690	3677037.910	-31.19	GULF FLOOR
31053	231821.940	3677049.190	-31.19	GULF FLOOR
31054	232152.650	3677047.270	-31.19	GULF FLOOR
31055	232138.180	3677056.380	-31.19	GULF FLOOR
31056	232490.170	3677045.990	-31.09	GULF FLOOR
31057	232507.600	3677029.130	-30.89	GULF FLOOR
31058	232829.900	3677052.770	-30.88	GULF FLOOR
31059	232102.140	3677072.860	-30.69	GULF FLOOR
31060	232889.830	3677029.490	-30.68	GULF FLOOR
31061	232869.640	3677042.160	-30.68	GULF FLOOR
31062	232879.470	3677036.470	-30.68	GULF FLOOR
31063	233183.010	3677039.330	-30.68	GULF FLOOR
31064	232800.390	3677054.050	-30.58	GULF FLOOR
31065	232839.840	3677051.230	-30.58	GULF FLOOR
31066	232482.660	3677052.850	-30.49	GULF FLOOR
31067	233464.860	3677071.670	-30.48	GULF FLOOR
31068	233164.320	3677060.930	-30.48	GULF FLOOR
31069	232817.830	3677053.280	-30.48	GULF FLOOR
31070	232858.900	3677046.340	-30.38	GULF FLOOR
31071	233488.000	3677043.730	-30.38	GULF FLOOR
31072	232461.840	3677071.250	-30.19	GULF FLOOR
31073	233495.300	3677036.820	-30.18	GULF FLOOR
31074	233807.720	3677071.280	-30.09	GULF FLOOR
31075	233173.440	3677050.890	-30.08	GULF FLOOR
31076	233189.650	3677031.690	-30.08	GULF FLOOR
31077	233831.920	3677044.760	-29.99	GULF FLOOR
31078	233823.930	3677054.230	-29.99	GULF FLOOR
31079	233471.010	3677063.560	-29.98	GULF FLOOR
31080	233157.030	3677067.980	-29.88	GULF FLOOR
31081	233841.250	3677033.100	-29.49	GULF FLOOR
31082	233504.190	3677028.830	-29.48	GULF FLOOR
31083	233816.740	3677061.670	-29.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31084	233480.890	3677051.020	-29.38	GULF FLOOR
31085	234109.490	3677060.290	-29.29	GULF FLOOR
31086	234101.130	3677068.550	-29.19	GULF FLOOR
31087	234124.640	3677044.960	-29.09	GULF FLOOR
31088	234116.750	3677053.100	-28.99	GULF FLOOR
31089	231324.960	3677106.030	-32.7	GULF FLOOR
31090	231306.440	3677121.430	-32.3	GULF FLOOR
31091	231363.170	3677079.350	-32.3	GULF FLOOR
31092	231352.210	3677085.840	-32.2	GULF FLOOR
31093	231706.990	3677109.400	-32.19	GULF FLOOR
31094	232087.880	3677077.690	-32.09	GULF FLOOR
31095	231671.600	3677121.830	-32.09	GULF FLOOR
31096	231729.040	3677099.580	-32.09	GULF FLOOR
31097	231333.840	3677099.000	-32	GULF FLOOR
31098	232453.600	3677078.340	-31.99	GULF FLOOR
31099	231768.580	3677080.290	-31.99	GULF FLOOR
31100	232042.140	3677092.350	-31.89	GULF FLOOR
31101	231746.860	3677090.800	-31.89	GULF FLOOR
31102	231990.810	3677114.240	-31.79	GULF FLOOR
31103	231682.470	3677118.670	-31.79	GULF FLOOR
31104	231343.670	3677091.770	-31.7	GULF FLOOR
31105	231317.100	3677112.590	-31.7	GULF FLOOR
31106	231697.310	3677113.080	-31.69	GULF FLOOR
31107	231756.080	3677086.360	-31.59	GULF FLOOR
31108	232077.020	3677081.230	-31.49	GULF FLOOR
31109	232016.180	3677101.680	-31.49	GULF FLOOR
31110	232389.300	3677122.420	-31.49	GULF FLOOR
31111	232030.760	3677095.460	-31.49	GULF FLOOR
31112	231777.940	3677075.720	-31.39	GULF FLOOR
31113	232437.560	3677091.050	-31.39	GULF FLOOR
31114	231719.800	3677103.820	-31.39	GULF FLOOR
31115	232413.460	3677108.160	-31.39	GULF FLOOR
31116	232065.200	3677085.520	-31.19	GULF FLOOR
31117	232055.510	3677088.730	-31.19	GULF FLOOR
31118	231975.890	3677122.520	-31.19	GULF FLOOR
31119	232404.850	3677113.640	-31.19	GULF FLOOR
31120	231999.850	3677109.770	-31.09	GULF FLOOR
31121	232429.430	3677097.230	-31.09	GULF FLOOR
31122	232678.160	3677105.420	-30.98	GULF FLOOR
31123	233139.350	3677082.800	-30.98	GULF FLOOR
31124	232667.920	3677114.240	-30.78	GULF FLOOR
31125	233370.620	3677100.100	-30.78	GULF FLOOR
31126	233321.980	3677083.780	-30.68	GULF FLOOR
31127	233085.300	3677114.410	-30.68	GULF FLOOR
31128	233301.870	3677083.660	-30.68	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31129	233268.090	3677092.120	-30.68	GULF FLOOR
31130	233351.720	3677090.200	-30.68	GULF FLOOR
31131	233127.480	3677091.020	-30.58	GULF FLOOR
31132	233238.370	3677112.530	-30.58	GULF FLOOR
31133	233392.960	3677119.340	-30.58	GULF FLOOR
31134	233277.920	3677088.660	-30.58	GULF FLOOR
31135	233149.170	3677074.970	-30.48	GULF FLOOR
31136	233118.730	3677096.110	-30.48	GULF FLOOR
31137	233069.810	3677121.850	-30.38	GULF FLOOR
31138	233098.490	3677107.830	-30.38	GULF FLOOR
31139	233446.800	3677106.050	-30.38	GULF FLOOR
31140	233453.710	3677094.630	-30.38	GULF FLOOR
31141	233424.850	3677122.720	-30.28	GULF FLOOR
31142	232445.760	3677084.860	-30.19	GULF FLOOR
31143	233341.830	3677087.310	-30.18	GULF FLOOR
31144	233109.330	3677101.620	-30.18	GULF FLOOR
31145	233332.010	3677084.880	-30.18	GULF FLOOR
31146	233782.670	3677096.380	-30.09	GULF FLOOR
31147	233246.080	3677105.940	-30.08	GULF FLOOR
31148	233229.530	3677121.180	-30.08	GULF FLOOR
31149	233257.560	3677097.920	-30.08	GULF FLOOR
31150	233384.660	3677113.710	-29.98	GULF FLOOR
31151	233439.120	3677114.520	-29.98	GULF FLOOR
31152	233766.870	3677110.170	-29.89	GULF FLOOR
31153	233402.960	3677123.420	-29.88	GULF FLOOR
31154	233289.960	3677086.060	-29.88	GULF FLOOR
31155	233459.320	3677081.160	-29.78	GULF FLOOR
31156	234058.720	3677107.030	-29.69	GULF FLOOR
31157	233799.680	3677079.450	-29.59	GULF FLOOR
31158	233361.790	3677094.950	-29.58	GULF FLOOR
31159	234047.560	3677116.710	-29.49	GULF FLOOR
31160	233792.320	3677086.540	-29.49	GULF FLOOR
31161	233755.110	3677118.930	-29.39	GULF FLOOR
31162	234068.860	3677098.120	-29.29	GULF FLOOR
31163	234092.800	3677076.430	-29.29	GULF FLOOR
31164	233775.060	3677103.200	-29.19	GULF FLOOR
31165	234083.590	3677084.580	-29.19	GULF FLOOR
31166	231294.380	3677131.790	-32.4	GULF FLOOR
31167	231267.330	3677158.990	-32.3	GULF FLOOR
31168	231618.460	3677144.310	-32.29	GULF FLOOR
31169	231588.010	3677165.830	-32.29	GULF FLOOR
31170	231286.360	3677139.720	-32.2	GULF FLOOR
31171	231278.260	3677147.820	-32.2	GULF FLOOR
31172	231255.760	3677171.320	-32.2	GULF FLOOR
31173	231649.160	3677129.020	-32.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31174	231607.230	3677152.270	-31.99	GULF FLOOR
31175	231636.450	3677134.050	-31.99	GULF FLOOR
31176	231580.010	3677172.400	-31.89	GULF FLOOR
31177	231906.520	3677172.700	-31.89	GULF FLOOR
31178	231940.630	3677144.470	-31.69	GULF FLOOR
31179	231965.540	3677128.430	-31.69	GULF FLOOR
31180	231917.220	3677162.000	-31.59	GULF FLOOR
31181	231627.000	3677139.050	-31.49	GULF FLOOR
31182	232370.770	3677132.680	-31.49	GULF FLOOR
31183	231932.420	3677150.720	-31.39	GULF FLOOR
31184	231661.510	3677125.080	-31.39	GULF FLOOR
31185	231598.790	3677157.690	-31.39	GULF FLOOR
31186	232359.180	3677139.030	-31.39	GULF FLOOR
31187	232342.090	3677147.480	-31.39	GULF FLOOR
31188	232317.290	3677159.310	-31.39	GULF FLOOR
31189	232299.770	3677167.490	-31.39	GULF FLOOR
31190	232934.810	3677168.990	-31.38	GULF FLOOR
31191	232289.780	3677172.640	-31.19	GULF FLOOR
31192	231953.100	3677136.360	-31.09	GULF FLOOR
31193	232964.780	3677157.620	-30.98	GULF FLOOR
31194	232619.640	3677172.770	-30.98	GULF FLOOR
31195	232326.880	3677154.980	-30.89	GULF FLOOR
31196	232644.670	3677142.940	-30.88	GULF FLOOR
31197	232655.760	3677127.670	-30.88	GULF FLOOR
31198	232627.930	3677163.430	-30.88	GULF FLOOR
31199	232992.230	3677150.320	-30.78	GULF FLOOR
31200	232380.510	3677127.620	-30.69	GULF FLOOR
31201	233002.640	3677146.960	-30.68	GULF FLOOR
31202	233195.890	3677172.230	-30.68	GULF FLOOR
31203	233215.790	3677137.230	-30.68	GULF FLOOR
31204	233050.110	3677129.850	-30.68	GULF FLOOR
31205	232979.150	3677153.990	-30.68	GULF FLOOR
31206	233027.560	3677138.350	-30.68	GULF FLOOR
31207	233017.920	3677141.630	-30.58	GULF FLOOR
31208	232638.070	3677150.960	-30.58	GULF FLOOR
31209	233414.580	3677124.950	-30.48	GULF FLOOR
31210	232950.260	3677162.550	-30.38	GULF FLOOR
31211	233209.080	3677146.860	-30.38	GULF FLOOR
31212	233741.310	3677128.080	-30.29	GULF FLOOR
31213	233060.000	3677126.120	-30.18	GULF FLOOR
31214	233686.940	3677156.040	-30.09	GULF FLOOR
31215	233202.820	3677158.310	-30.08	GULF FLOOR
31216	233040.380	3677133.690	-30.08	GULF FLOOR
31217	233222.790	3677128.790	-30.08	GULF FLOOR
31218	233713.740	3677143.600	-29.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31219	233993.180	3677159.310	-29.89	GULF FLOOR
31220	233673.920	3677162.340	-29.79	GULF FLOOR
31221	233701.350	3677149.490	-29.69	GULF FLOOR
31222	233663.320	3677168.220	-29.69	GULF FLOOR
31223	233723.550	3677138.430	-29.59	GULF FLOOR
31224	234025.340	3677136.360	-29.59	GULF FLOOR
31225	234006.350	3677150.350	-29.49	GULF FLOOR
31226	233732.360	3677133.550	-29.49	GULF FLOOR
31227	233981.480	3677168.030	-29.19	GULF FLOOR
31228	234038.660	3677124.480	-29.19	GULF FLOOR
31229	234016.140	3677143.100	-29.09	GULF FLOOR
31230	231230.310	3677212.940	-32.5	GULF FLOOR
31231	231532.970	3677218.060	-32.39	GULF FLOOR
31232	231560.880	3677189.570	-32.39	GULF FLOOR
31233	231246.150	3677183.690	-32.3	GULF FLOOR
31234	231237.380	3677198.770	-32.1	GULF FLOOR
31235	231540.510	3677209.750	-32.09	GULF FLOOR
31236	231861.660	3677219.360	-31.89	GULF FLOOR
31237	231551.710	3677198.700	-31.89	GULF FLOOR
31238	231883.320	3677196.080	-31.79	GULF FLOOR
31239	231572.270	3677179.140	-31.69	GULF FLOOR
31240	231873.310	3677206.570	-31.39	GULF FLOOR
31241	232259.020	3677194.460	-31.39	GULF FLOOR
31242	232269.590	3677185.550	-31.39	GULF FLOOR
31243	232864.150	3677201.820	-31.38	GULF FLOOR
31244	231890.720	3677188.890	-31.29	GULF FLOOR
31245	232583.150	3677209.090	-31.28	GULF FLOOR
31246	232278.010	3677179.620	-31.19	GULF FLOOR
31247	231897.830	3677181.580	-30.99	GULF FLOOR
31248	232590.770	3677202.180	-30.98	GULF FLOOR
31249	232833.950	3677217.420	-30.98	GULF FLOOR
31250	232877.580	3677195.450	-30.98	GULF FLOOR
31251	232906.460	3677182.110	-30.98	GULF FLOOR
31252	232890.000	3677189.530	-30.98	GULF FLOOR
31253	232602.560	3677190.580	-30.98	GULF FLOOR
31254	232612.560	3677180.160	-30.88	GULF FLOOR
31255	232571.250	3677220.010	-30.78	GULF FLOOR
31256	232824.800	3677222.360	-30.78	GULF FLOOR
31257	233181.450	3677200.460	-30.68	GULF FLOOR
31258	232917.700	3677176.840	-30.68	GULF FLOOR
31259	232853.580	3677206.940	-30.68	GULF FLOOR
31260	233551.530	3677217.900	-30.49	GULF FLOOR
31261	232842.830	3677212.400	-30.48	GULF FLOOR
31262	233578.220	3677207.200	-30.39	GULF FLOOR
31263	233650.160	3677175.820	-30.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31264	233190.910	3677181.740	-30.28	GULF FLOOR
31265	233172.230	3677218.880	-30.28	GULF FLOOR
31266	233605.290	3677196.980	-30.19	GULF FLOOR
31267	233176.600	3677209.510	-30.18	GULF FLOOR
31268	233621.380	3677190.210	-30.09	GULF FLOOR
31269	233914.020	3677217.830	-30.09	GULF FLOOR
31270	233922.490	3677211.960	-29.89	GULF FLOOR
31271	233942.490	3677197.460	-29.89	GULF FLOOR
31272	233951.510	3677191.270	-29.89	GULF FLOOR
31273	233186.690	3677191.510	-29.88	GULF FLOOR
31274	233971.810	3677175.350	-29.69	GULF FLOOR
31275	233637.710	3677182.480	-29.69	GULF FLOOR
31276	233592.930	3677201.820	-29.69	GULF FLOOR
31277	234227.040	3677207.280	-29.69	GULF FLOOR
31278	233562.480	3677213.450	-29.59	GULF FLOOR
31279	233905.170	3677223.690	-29.39	GULF FLOOR
31280	233963.000	3677182.110	-29.29	GULF FLOOR
31281	234203.310	3677222.690	-29.29	GULF FLOOR
31282	233933.910	3677203.820	-29.09	GULF FLOOR
31283	234214.180	3677214.830	-28.99	GULF FLOOR
31284	234236.250	3677202.870	-28.99	GULF FLOOR
31285	231158.060	3677255.820	-32.9	GULF FLOOR
31286	231179.100	3677253.540	-32.7	GULF FLOOR
31287	231085.990	3677252.860	-32.7	GULF FLOOR
31288	231115.260	3677250.680	-32.7	GULF FLOOR
31289	231188.850	3677250.320	-32.5	GULF FLOOR
31290	231131.760	3677252.210	-32.5	GULF FLOOR
31291	231074.970	3677254.880	-32.5	GULF FLOOR
31292	231147.890	3677255.130	-32.5	GULF FLOOR
31293	231207.770	3677240.360	-32.4	GULF FLOOR
31294	231103.590	3677250.810	-32.4	GULF FLOOR
31295	231058.850	3677259.240	-32.4	GULF FLOOR
31296	231487.670	3677270.640	-32.39	GULF FLOOR
31297	231215.560	3677233.960	-32.2	GULF FLOOR
31298	231198.350	3677246.210	-32.2	GULF FLOOR
31299	231523.050	3677228.890	-32.19	GULF FLOOR
31300	231497.020	3677259.900	-32.19	GULF FLOOR
31301	231221.920	3677226.040	-32.1	GULF FLOOR
31302	231168.140	3677255.650	-32	GULF FLOOR
31303	231511.660	3677242.340	-31.99	GULF FLOOR
31304	231503.700	3677251.950	-31.99	GULF FLOOR
31305	231826.580	3677272.090	-31.89	GULF FLOOR
31306	231849.880	3677233.930	-31.79	GULF FLOOR
31307	232181.240	3677264.490	-31.79	GULF FLOOR
31308	231839.850	3677248.580	-31.69	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31309	232188.710	3677257.400	-31.49	GULF FLOOR
31310	231834.410	3677257.230	-31.49	GULF FLOOR
31311	232767.750	3677267.560	-31.48	GULF FLOOR
31312	232560.030	3677229.510	-31.48	GULF FLOOR
31313	232514.630	3677270.220	-31.18	GULF FLOOR
31314	232548.560	3677239.790	-30.98	GULF FLOOR
31315	232787.080	3677249.750	-30.98	GULF FLOOR
31316	233160.640	3677241.950	-30.98	GULF FLOOR
31317	232522.980	3677263.250	-30.88	GULF FLOOR
31318	232805.700	3677235.700	-30.88	GULF FLOOR
31319	232779.090	3677256.870	-30.88	GULF FLOOR
31320	232536.690	3677250.860	-30.88	GULF FLOOR
31321	233476.960	3677261.420	-30.79	GULF FLOOR
31322	232814.320	3677229.650	-30.68	GULF FLOOR
31323	233146.340	3677269.100	-30.48	GULF FLOOR
31324	233512.580	3677237.640	-30.39	GULF FLOOR
31325	233488.470	3677253.350	-30.29	GULF FLOOR
31326	232797.630	3677241.610	-30.28	GULF FLOOR
31327	233153.770	3677255.200	-30.28	GULF FLOOR
31328	233465.340	3677270.120	-30.19	GULF FLOOR
31329	233828.530	3677264.420	-30.19	GULF FLOOR
31330	233497.500	3677247.060	-30.09	GULF FLOOR
31331	233527.650	3677229.140	-30.09	GULF FLOOR
31332	233167.320	3677229.090	-30.08	GULF FLOOR
31333	233881.260	3677237.830	-29.99	GULF FLOOR
31334	233860.240	3677248.950	-29.79	GULF FLOOR
31335	233537.250	3677224.550	-29.79	GULF FLOOR
31336	233837.610	3677259.590	-29.69	GULF FLOOR
31337	233847.520	3677254.620	-29.59	GULF FLOOR
31338	233872.330	3677242.900	-29.59	GULF FLOOR
31339	233890.270	3677233.040	-29.49	GULF FLOOR
31340	234188.410	3677234.450	-29.49	GULF FLOOR
31341	233816.370	3677270.600	-29.39	GULF FLOOR
31342	234155.090	3677265.060	-29.39	GULF FLOOR
31343	234171.640	3677249.130	-29.19	GULF FLOOR
31344	234162.680	3677257.400	-29.19	GULF FLOOR
31345	234179.040	3677242.210	-28.89	GULF FLOOR
31346	234148.440	3677273.030	-28.79	GULF FLOOR
31347	231446.730	3677305.920	-32.49	GULF FLOOR
31348	231465.900	3677291.470	-32.49	GULF FLOOR
31349	231422.680	3677320.680	-32.39	GULF FLOOR
31350	231435.500	3677312.830	-32.39	GULF FLOOR
31351	231820.390	3677280.830	-31.99	GULF FLOOR
31352	231457.890	3677297.980	-31.89	GULF FLOOR
31353	231805.610	3677298.920	-31.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31354	232166.670	3677277.880	-31.89	GULF FLOOR
31355	231480.630	3677277.970	-31.79	GULF FLOOR
31356	231784.810	3677315.940	-31.79	GULF FLOOR
31357	232141.970	3677298.160	-31.69	GULF FLOOR
31358	231794.550	3677308.720	-31.69	GULF FLOOR
31359	231774.450	3677322.270	-31.59	GULF FLOOR
31360	232150.060	3677291.980	-31.49	GULF FLOOR
31361	232127.130	3677308.550	-31.49	GULF FLOOR
31362	232428.850	3677315.300	-31.48	GULF FLOOR
31363	232750.170	3677285.360	-31.48	GULF FLOOR
31364	232473.550	3677297.010	-31.38	GULF FLOOR
31365	232444.240	3677310.630	-31.38	GULF FLOOR
31366	232759.790	3677275.690	-31.38	GULF FLOOR
31367	232110.680	3677320.250	-31.29	GULF FLOOR
31368	232159.080	3677284.670	-31.29	GULF FLOOR
31369	232482.610	3677291.860	-31.28	GULF FLOOR
31370	232415.830	3677319.200	-31.18	GULF FLOOR
31371	231812.720	3677290.680	-31.09	GULF FLOOR
31372	232501.910	3677279.600	-30.98	GULF FLOOR
31373	232456.210	3677305.950	-30.98	GULF FLOOR
31374	232729.150	3677306.660	-30.98	GULF FLOOR
31375	232721.260	3677315.370	-30.88	GULF FLOOR
31376	233454.860	3677277.660	-30.69	GULF FLOOR
31377	233408.040	3677317.140	-30.69	GULF FLOOR
31378	233116.160	3677318.940	-30.68	GULF FLOOR
31379	232742.920	3677292.370	-30.68	GULF FLOOR
31380	233123.830	3677306.700	-30.68	GULF FLOOR
31381	233131.660	3677293.760	-30.68	GULF FLOOR
31382	233139.440	3677280.110	-30.68	GULF FLOOR
31383	232491.180	3677286.650	-30.48	GULF FLOOR
31384	233444.960	3677285.900	-30.39	GULF FLOOR
31385	233423.180	3677303.570	-30.39	GULF FLOOR
31386	233400.710	3677323.950	-30.39	GULF FLOOR
31387	233802.210	3677279.880	-30.09	GULF FLOOR
31388	233436.580	3677292.480	-29.99	GULF FLOOR
31389	233776.860	3677300.950	-29.99	GULF FLOOR
31390	233767.670	3677309.910	-29.89	GULF FLOOR
31391	234126.140	3677306.630	-29.79	GULF FLOOR
31392	233754.740	3677323.410	-29.69	GULF FLOOR
31393	233784.610	3677293.650	-29.59	GULF FLOOR
31394	234141.610	3677281.940	-29.39	GULF FLOOR
31395	233794.120	3677285.800	-29.29	GULF FLOOR
31396	233415.580	3677310.230	-29.29	GULF FLOOR
31397	234116.960	3677322.430	-29.09	GULF FLOOR
31398	234131.350	3677297.970	-29.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31399	231358.680	3677369.980	-32.79	GULF FLOOR
31400	231379.470	3677351.050	-32.49	GULF FLOOR
31401	231409.410	3677329.590	-32.49	GULF FLOOR
31402	231715.260	3677346.270	-32.19	GULF FLOOR
31403	231389.260	3677343.560	-32.19	GULF FLOOR
31404	231400.810	3677335.290	-32.09	GULF FLOOR
31405	231690.390	3677352.440	-32.09	GULF FLOOR
31406	231366.450	3677362.250	-32.09	GULF FLOOR
31407	231680.760	3677355.520	-31.99	GULF FLOOR
31408	231739.900	3677338.630	-31.99	GULF FLOOR
31409	231749.220	3677334.990	-31.89	GULF FLOOR
31410	231764.820	3677328.100	-31.89	GULF FLOOR
31411	231665.800	3677361.220	-31.89	GULF FLOOR
31412	232031.090	3677373.080	-31.89	GULF FLOOR
31413	232070.340	3677348.300	-31.79	GULF FLOOR
31414	231726.670	3677342.800	-31.79	GULF FLOOR
31415	231646.580	3677370.080	-31.79	GULF FLOOR
31416	232083.140	3677339.870	-31.79	GULF FLOOR
31417	232101.510	3677327.140	-31.79	GULF FLOOR
31418	232052.490	3677359.660	-31.69	GULF FLOOR
31419	232370.570	3677343.740	-31.68	GULF FLOOR
31420	231656.400	3677365.160	-31.59	GULF FLOOR
31421	231703.000	3677349.370	-31.59	GULF FLOOR
31422	232041.240	3677366.600	-31.59	GULF FLOOR
31423	232092.960	3677333.330	-31.49	GULF FLOOR
31424	232362.110	3677350.650	-31.48	GULF FLOOR
31425	232400.500	3677325.410	-31.48	GULF FLOOR
31426	232343.980	3677370.620	-31.38	GULF FLOOR
31427	232061.840	3677353.730	-31.29	GULF FLOOR
31428	232391.410	3677330.070	-31.28	GULF FLOOR
31429	232699.200	3677339.080	-31.28	GULF FLOOR
31430	233108.400	3677328.810	-31.18	GULF FLOOR
31431	232381.080	3677336.120	-31.08	GULF FLOOR
31432	233079.240	3677358.620	-30.98	GULF FLOOR
31433	232708.300	3677329.210	-30.98	GULF FLOOR
31434	232352.850	3677359.670	-30.78	GULF FLOOR
31435	233099.030	3677339.600	-30.68	GULF FLOOR
31436	233381.270	3677341.680	-30.59	GULF FLOOR
31437	233351.090	3677367.380	-30.59	GULF FLOOR
31438	233365.200	3677355.800	-30.49	GULF FLOOR
31439	233391.380	3677332.280	-30.49	GULF FLOOR
31440	233373.120	3677348.920	-30.49	GULF FLOOR
31441	233061.450	3677371.860	-30.48	GULF FLOOR
31442	233088.570	3677350.620	-30.38	GULF FLOOR
31443	233343.190	3677373.610	-30.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31444	233071.080	3677365.070	-30.28	GULF FLOOR
31445	233704.230	3677369.880	-30.09	GULF FLOOR
31446	233737.720	3677340.170	-30.09	GULF FLOOR
31447	233725.000	3677353.250	-29.99	GULF FLOOR
31448	233713.280	3677363.100	-29.79	GULF FLOOR
31449	234102.940	3677345.250	-29.69	GULF FLOOR
31450	234090.820	3677358.140	-29.59	GULF FLOOR
31451	233744.960	3677332.900	-29.59	GULF FLOOR
31452	234077.920	3677368.630	-29.49	GULF FLOOR
31453	234111.710	3677331.460	-29.39	GULF FLOOR
31454	231301.610	3677421.780	-32.79	GULF FLOOR
31455	231336.500	3677393.830	-32.69	GULF FLOOR
31456	231317.750	3677410.460	-32.69	GULF FLOOR
31457	231595.420	3677401.510	-32.29	GULF FLOOR
31458	231960.330	3677420.530	-32.29	GULF FLOOR
31459	231633.170	3677376.300	-32.19	GULF FLOOR
31460	231575.220	3677419.460	-32.19	GULF FLOOR
31461	231343.350	3677386.320	-32.09	GULF FLOOR
31462	231325.880	3677403.870	-32.09	GULF FLOOR
31463	231981.850	3677408.540	-31.99	GULF FLOOR
31464	231616.960	3677386.170	-31.89	GULF FLOOR
31465	232019.770	3677381.010	-31.79	GULF FLOOR
31466	231603.790	3677395.490	-31.79	GULF FLOOR
31467	232305.010	3677416.230	-31.78	GULF FLOOR
31468	232334.980	3677381.480	-31.78	GULF FLOOR
31469	231992.950	3677400.350	-31.69	GULF FLOOR
31470	232001.940	3677393.610	-31.69	GULF FLOOR
31471	231583.720	3677411.890	-31.69	GULF FLOOR
31472	231351.590	3677377.600	-31.59	GULF FLOOR
31473	232637.020	3677404.490	-31.58	GULF FLOOR
31474	231970.650	3677415.320	-31.39	GULF FLOOR
31475	232010.250	3677387.520	-31.39	GULF FLOOR
31476	232620.520	3677423.780	-31.38	GULF FLOOR
31477	232317.410	3677402.960	-31.38	GULF FLOOR
31478	232627.860	3677415.370	-31.18	GULF FLOOR
31479	232324.730	3677393.870	-30.98	GULF FLOOR
31480	232297.170	3677424.330	-30.88	GULF FLOOR
31481	233047.480	3677380.850	-30.88	GULF FLOOR
31482	233300.070	3677402.630	-30.79	GULF FLOOR
31483	233281.140	3677414.150	-30.79	GULF FLOOR
31484	233316.550	3677392.100	-30.59	GULF FLOOR
31485	232964.120	3677423.790	-30.58	GULF FLOOR
31486	233334.610	3677379.820	-30.49	GULF FLOOR
31487	233636.530	3677413.960	-30.39	GULF FLOOR
31488	233680.960	3677384.620	-30.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31489	233290.750	3677408.250	-30.39	GULF FLOOR
31490	233265.060	3677424.440	-30.29	GULF FLOOR
31491	233647.960	3677405.700	-30.29	GULF FLOOR
31492	233668.330	3677392.030	-30.29	GULF FLOOR
31493	234037.790	3677396.920	-30.09	GULF FLOOR
31494	234013.250	3677411.480	-29.89	GULF FLOOR
31495	233692.580	3677377.700	-29.69	GULF FLOOR
31496	234056.980	3677384.300	-29.59	GULF FLOOR
31497	233996.980	3677421.900	-29.59	GULF FLOOR
31498	233658.990	3677397.990	-29.49	GULF FLOOR
31499	234069.870	3677375.000	-29.49	GULF FLOOR
31500	233628.130	3677420.420	-29.39	GULF FLOOR
31501	234029.180	3677402.040	-29.19	GULF FLOOR
31502	234047.300	3677390.850	-28.99	GULF FLOOR
31503	231867.310	3677461.290	-32.29	GULF FLOOR
31504	231552.150	3677445.110	-32.19	GULF FLOOR
31505	231544.130	3677456.570	-32.19	GULF FLOOR
31506	231885.470	3677451.630	-31.99	GULF FLOOR
31507	231935.550	3677431.200	-31.99	GULF FLOOR
31508	231846.820	3677473.080	-31.99	GULF FLOOR
31509	231568.140	3677426.600	-31.89	GULF FLOOR
31510	231911.540	3677440.180	-31.89	GULF FLOOR
31511	231533.350	3677473.680	-31.89	GULF FLOOR
31512	231945.720	3677427.300	-31.89	GULF FLOOR
31513	231558.750	3677437.120	-31.79	GULF FLOOR
31514	231921.360	3677436.580	-31.69	GULF FLOOR
31515	231901.750	3677444.340	-31.69	GULF FLOOR
31516	232277.470	3677443.780	-31.68	GULF FLOOR
31517	232246.380	3677466.310	-31.68	GULF FLOOR
31518	231538.390	3677465.000	-31.59	GULF FLOOR
31519	231855.800	3677467.790	-31.59	GULF FLOOR
31520	232602.220	3677444.070	-31.58	GULF FLOOR
31521	232289.740	3677432.770	-31.48	GULF FLOOR
31522	232613.730	3677431.460	-31.38	GULF FLOOR
31523	232588.720	3677460.180	-31.28	GULF FLOOR
31524	232265.280	3677453.330	-31.28	GULF FLOOR
31525	232256.010	3677459.840	-31.28	GULF FLOOR
31526	232582.090	3677467.780	-31.28	GULF FLOOR
31527	231876.560	3677456.420	-31.19	GULF FLOOR
31528	232938.640	3677436.270	-31.08	GULF FLOOR
31529	232900.460	3677458.500	-31.08	GULF FLOOR
31530	232887.730	3677466.900	-30.98	GULF FLOOR
31531	233210.360	3677469.240	-30.89	GULF FLOOR
31532	232909.370	3677452.690	-30.88	GULF FLOOR
31533	232595.190	3677452.470	-30.88	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31534	232926.560	3677442.560	-30.78	GULF FLOOR
31535	232953.570	3677428.840	-30.78	GULF FLOOR
31536	232879.210	3677472.870	-30.78	GULF FLOOR
31537	233225.860	3677455.520	-30.69	GULF FLOOR
31538	233255.410	3677431.540	-30.69	GULF FLOOR
31539	233243.830	3677440.490	-30.59	GULF FLOOR
31540	233234.010	3677448.630	-30.49	GULF FLOOR
31541	233591.120	3677461.330	-30.19	GULF FLOOR
31542	233609.380	3677438.780	-30.09	GULF FLOOR
31543	233617.970	3677429.780	-30.09	GULF FLOOR
31544	233583.190	3677470.920	-29.89	GULF FLOOR
31545	233597.420	3677453.450	-29.89	GULF FLOOR
31546	233949.410	3677458.780	-29.89	GULF FLOOR
31547	233217.640	3677461.870	-29.79	GULF FLOOR
31548	233981.200	3677433.390	-29.79	GULF FLOOR
31549	234281.020	3677449.180	-29.79	GULF FLOOR
31550	233970.780	3677441.740	-29.69	GULF FLOOR
31551	233937.830	3677470.090	-29.59	GULF FLOOR
31552	233962.450	3677448.230	-29.49	GULF FLOOR
31553	234270.620	3677461.310	-29.49	GULF FLOOR
31554	234294.200	3677436.000	-29.09	GULF FLOOR
31555	234301.060	3677428.660	-28.99	GULF FLOOR
31556	231823.650	3677488.570	-32.49	GULF FLOOR
31557	231526.580	3677485.490	-32.39	GULF FLOOR
31558	231508.280	3677514.700	-32.29	GULF FLOOR
31559	231517.330	3677501.970	-32.19	GULF FLOOR
31560	231808.260	3677500.060	-32.09	GULF FLOOR
31561	231783.710	3677523.580	-32.09	GULF FLOOR
31562	232152.450	3677510.300	-31.98	GULF FLOOR
31563	231835.740	3677480.210	-31.89	GULF FLOOR
31564	232183.160	3677499.260	-31.78	GULF FLOOR
31565	231791.570	3677515.430	-31.69	GULF FLOOR
31566	232121.550	3677523.080	-31.68	GULF FLOOR
31567	232204.400	3677490.660	-31.68	GULF FLOOR
31568	231799.060	3677508.340	-31.59	GULF FLOOR
31569	232167.970	3677504.460	-31.58	GULF FLOOR
31570	232131.580	3677518.580	-31.58	GULF FLOOR
31571	232533.000	3677510.320	-31.58	GULF FLOOR
31572	232213.390	3677485.590	-31.48	GULF FLOOR
31573	232550.300	3677496.750	-31.48	GULF FLOOR
31574	233180.630	3677498.000	-31.39	GULF FLOOR
31575	232224.020	3677479.540	-31.38	GULF FLOOR
31576	232572.990	3677477.110	-31.38	GULF FLOOR
31577	232565.130	3677484.200	-31.28	GULF FLOOR
31578	232143.030	3677514.090	-31.28	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31579	232817.680	3677523.140	-31.18	GULF FLOOR
31580	232518.300	3677520.170	-31.18	GULF FLOOR
31581	232541.080	3677504.120	-31.18	GULF FLOOR
31582	232838.850	3677505.000	-31.08	GULF FLOOR
31583	232862.520	3677485.730	-30.98	GULF FLOOR
31584	233165.890	3677514.630	-30.89	GULF FLOOR
31585	232192.580	3677495.560	-30.88	GULF FLOOR
31586	232870.500	3677479.680	-30.88	GULF FLOOR
31587	233200.310	3677478.570	-30.79	GULF FLOOR
31588	232848.040	3677497.490	-30.78	GULF FLOOR
31589	232828.390	3677513.600	-30.78	GULF FLOOR
31590	233553.180	3677502.280	-30.59	GULF FLOOR
31591	233159.420	3677522.740	-30.39	GULF FLOOR
31592	233576.320	3677478.410	-30.39	GULF FLOOR
31593	233540.380	3677513.680	-30.39	GULF FLOOR
31594	233188.700	3677489.730	-30.29	GULF FLOOR
31595	233812.560	3677512.880	-30.19	GULF FLOOR
31596	233798.230	3677517.260	-30.19	GULF FLOOR
31597	233896.460	3677492.520	-30.09	GULF FLOOR
31598	233173.830	3677505.470	-29.89	GULF FLOOR
31599	233532.500	3677520.060	-29.89	GULF FLOOR
31600	233845.010	3677505.670	-29.89	GULF FLOOR
31601	233871.700	3677499.760	-29.89	GULF FLOOR
31602	233566.830	3677489.060	-29.89	GULF FLOOR
31603	233788.710	3677520.730	-29.89	GULF FLOOR
31604	233927.280	3677476.380	-29.89	GULF FLOOR
31605	233834.940	3677506.840	-29.89	GULF FLOOR
31606	233860.810	3677502.000	-29.79	GULF FLOOR
31607	234209.650	3677523.710	-29.79	GULF FLOOR
31608	233824.680	3677509.520	-29.69	GULF FLOOR
31609	234236.400	3677499.760	-29.69	GULF FLOOR
31610	234218.410	3677516.710	-29.49	GULF FLOOR
31611	233905.870	3677488.550	-29.39	GULF FLOOR
31612	233916.530	3677483.090	-29.39	GULF FLOOR
31613	234243.600	3677492.680	-29.39	GULF FLOOR
31614	234256.270	3677478.220	-29.39	GULF FLOOR
31615	233886.100	3677495.900	-29.29	GULF FLOOR
31616	234229.110	3677507.140	-29.19	GULF FLOOR
31617	231394.730	3677555.310	-32.89	GULF FLOOR
31618	231476.860	3677541.320	-32.69	GULF FLOOR
31619	231433.140	3677550.640	-32.49	GULF FLOOR
31620	231374.980	3677564.730	-32.49	GULF FLOOR
31621	231385.100	3677558.670	-32.49	GULF FLOOR
31622	231766.190	3677543.140	-32.39	GULF FLOOR
31623	231419.200	3677551.990	-32.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31624	231455.300	3677546.540	-32.29	GULF FLOOR
31625	231747.380	3677567.490	-32.29	GULF FLOOR
31626	231486.540	3677536.250	-32.29	GULF FLOOR
31627	231367.300	3677571.950	-32.19	GULF FLOOR
31628	231496.130	3677528.120	-32.19	GULF FLOOR
31629	231442.990	3677548.530	-32.19	GULF FLOOR
31630	231408.200	3677553.550	-31.99	GULF FLOOR
31631	231753.490	3677558.890	-31.99	GULF FLOOR
31632	232070.160	3677555.170	-31.88	GULF FLOOR
31633	231774.740	3677533.620	-31.79	GULF FLOOR
31634	231465.420	3677544.460	-31.79	GULF FLOOR
31635	232051.020	3677571.270	-31.68	GULF FLOOR
31636	232093.030	3677539.450	-31.68	GULF FLOOR
31637	232104.290	3677532.250	-31.58	GULF FLOOR
31638	232060.140	3677563.200	-31.48	GULF FLOOR
31639	232507.050	3677527.030	-31.48	GULF FLOOR
31640	231759.690	3677551.000	-31.39	GULF FLOOR
31641	232784.500	3677555.760	-31.28	GULF FLOOR
31642	232084.560	3677544.870	-31.28	GULF FLOOR
31643	233140.640	3677549.210	-30.99	GULF FLOOR
31644	233127.190	3677565.070	-30.89	GULF FLOOR
31645	233119.070	3677574.300	-30.89	GULF FLOOR
31646	232799.850	3677540.740	-30.88	GULF FLOOR
31647	232810.090	3677530.220	-30.88	GULF FLOOR
31648	233152.460	3677530.790	-30.79	GULF FLOOR
31649	232792.100	3677548.010	-30.78	GULF FLOOR
31650	232497.600	3677532.550	-30.78	GULF FLOOR
31651	233146.410	3677540.780	-30.69	GULF FLOOR
31652	233513.290	3677533.980	-30.59	GULF FLOOR
31653	232773.650	3677567.460	-30.58	GULF FLOOR
31654	233773.910	3677526.410	-30.39	GULF FLOOR
31655	233753.660	3677535.460	-30.39	GULF FLOOR
31656	233482.300	3677557.580	-30.39	GULF FLOOR
31657	233489.850	3677550.730	-30.39	GULF FLOOR
31658	233522.990	3677526.960	-30.29	GULF FLOOR
31659	233472.130	3677569.370	-30.19	GULF FLOOR
31660	233504.910	3677539.630	-30.19	GULF FLOOR
31661	233698.290	3677566.660	-30.19	GULF FLOOR
31662	234455.670	3677547.460	-30.1	GULF FLOOR
31663	233735.290	3677544.350	-30.09	GULF FLOOR
31664	233134.490	3677557.380	-30.09	GULF FLOOR
31665	233712.340	3677558.190	-29.99	GULF FLOOR
31666	233688.750	3677572.580	-29.99	GULF FLOOR
31667	233726.430	3677549.110	-29.89	GULF FLOOR
31668	234137.860	3677572.480	-29.89	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31669	234146.840	3677567.790	-29.69	GULF FLOOR
31670	234445.960	3677565.070	-29.6	GULF FLOOR
31671	234189.780	3677538.460	-29.59	GULF FLOOR
31672	234163.740	3677557.540	-29.59	GULF FLOOR
31673	234179.180	3677546.540	-29.49	GULF FLOOR
31674	233763.590	3677530.950	-29.39	GULF FLOOR
31675	234198.220	3677532.350	-29.29	GULF FLOOR
31676	233744.340	3677539.480	-29.29	GULF FLOOR
31677	234463.330	3677533.370	-29.1	GULF FLOOR
31678	231353.940	3677588.770	-32.99	GULF FLOOR
31679	231334.340	3677614.770	-32.69	GULF FLOOR
31680	231341.800	3677605.790	-32.49	GULF FLOOR
31681	231719.320	3677605.390	-32.39	GULF FLOOR
31682	232002.290	3677621.720	-32.38	GULF FLOOR
31683	231360.190	3677580.650	-32.29	GULF FLOOR
31684	231706.470	3677618.850	-32.19	GULF FLOOR
31685	231732.380	3677589.430	-32.19	GULF FLOOR
31686	231327.670	3677622.390	-32.19	GULF FLOOR
31687	231348.020	3677596.990	-32.19	GULF FLOOR
31688	232041.870	3677579.230	-32.08	GULF FLOOR
31689	232028.580	3677591.150	-31.98	GULF FLOOR
31690	232013.940	3677606.180	-31.88	GULF FLOOR
31691	232435.320	3677576.150	-31.78	GULF FLOOR
31692	231740.750	3677577.310	-31.69	GULF FLOOR
31693	232416.330	3677595.000	-31.68	GULF FLOOR
31694	232021.250	3677598.330	-31.58	GULF FLOOR
31695	231726.070	3677597.460	-31.49	GULF FLOOR
31696	232399.850	3677614.130	-31.48	GULF FLOOR
31697	233099.200	3677592.340	-31.39	GULF FLOOR
31698	232426.240	3677584.690	-31.28	GULF FLOOR
31699	232408.550	3677604.110	-31.28	GULF FLOOR
31700	232734.180	3677608.360	-31.18	GULF FLOOR
31701	232741.750	3677601.520	-31.18	GULF FLOOR
31702	232756.330	3677586.230	-31.18	GULF FLOOR
31703	232766.240	3677575.570	-30.88	GULF FLOOR
31704	233109.210	3677583.460	-30.79	GULF FLOOR
31705	233081.860	3677606.370	-30.79	GULF FLOOR
31706	233442.690	3677604.710	-30.79	GULF FLOOR
31707	232722.600	3677619.260	-30.68	GULF FLOOR
31708	232748.750	3677594.330	-30.68	GULF FLOOR
31709	233072.010	3677613.510	-30.59	GULF FLOOR
31710	233408.950	3677619.510	-30.59	GULF FLOOR
31711	233420.130	3677615.510	-30.39	GULF FLOOR
31712	233464.700	3677579.790	-30.39	GULF FLOOR
31713	233639.600	3677605.870	-30.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31714	233090.380	3677599.910	-30.29	GULF FLOOR
31715	233452.730	3677595.780	-30.29	GULF FLOOR
31716	233396.000	3677623.170	-30.29	GULF FLOOR
31717	233657.860	3677592.760	-30.19	GULF FLOOR
31718	233666.120	3677587.030	-30.19	GULF FLOOR
31719	233618.800	3677622.440	-30.09	GULF FLOOR
31720	233631.520	3677611.890	-30.09	GULF FLOOR
31721	233433.530	3677609.550	-29.99	GULF FLOOR
31722	233676.450	3677580.210	-29.89	GULF FLOOR
31723	234054.260	3677620.060	-29.89	GULF FLOOR
31724	234103.930	3677592.150	-29.79	GULF FLOOR
31725	234091.130	3677599.410	-29.79	GULF FLOOR
31726	234411.230	3677619.360	-29.6	GULF FLOOR
31727	234066.990	3677612.480	-29.59	GULF FLOOR
31728	233648.250	3677599.590	-29.59	GULF FLOOR
31729	234116.100	3677584.850	-29.59	GULF FLOOR
31730	234440.870	3677575.570	-29.5	GULF FLOOR
31731	234080.650	3677604.970	-29.39	GULF FLOOR
31732	234125.690	3677579.370	-29.39	GULF FLOOR
31733	234422.620	3677604.180	-29.3	GULF FLOOR
31734	234431.900	3677590.420	-29.2	GULF FLOOR
31735	231320.670	3677630.920	-32.79	GULF FLOOR
31736	231312.940	3677638.820	-32.69	GULF FLOOR
31737	231654.370	3677669.470	-32.49	GULF FLOOR
31738	231977.440	3677661.840	-32.48	GULF FLOOR
31739	231697.100	3677628.570	-32.39	GULF FLOOR
31740	231682.650	3677643.020	-32.39	GULF FLOOR
31741	231665.680	3677659.400	-32.29	GULF FLOOR
31742	231303.960	3677648.240	-32.19	GULF FLOOR
31743	232340.220	3677664.190	-31.98	GULF FLOOR
31744	231675.450	3677650.310	-31.89	GULF FLOOR
31745	232328.760	3677671.500	-31.88	GULF FLOOR
31746	231991.860	3677637.200	-31.88	GULF FLOOR
31747	232362.940	3677648.920	-31.88	GULF FLOOR
31748	231689.900	3677635.870	-31.69	GULF FLOOR
31749	232386.690	3677628.840	-31.68	GULF FLOOR
31750	232377.540	3677637.360	-31.68	GULF FLOOR
31751	232702.380	3677636.050	-31.68	GULF FLOOR
31752	232348.790	3677658.560	-31.58	GULF FLOOR
31753	231971.190	3677670.010	-31.48	GULF FLOOR
31754	231983.220	3677653.250	-31.48	GULF FLOOR
31755	232676.280	3677657.520	-31.38	GULF FLOOR
31756	233016.010	3677643.570	-31.29	GULF FLOOR
31757	232972.390	3677662.880	-31.29	GULF FLOOR
31758	232658.890	3677672.850	-31.28	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31759	233030.170	3677637.770	-31.19	GULF FLOOR
31760	232990.680	3677653.690	-31.19	GULF FLOOR
31761	233374.200	3677629.140	-30.99	GULF FLOOR
31762	232667.980	3677664.770	-30.98	GULF FLOOR
31763	233055.030	3677625.130	-30.89	GULF FLOOR
31764	232694.450	3677642.400	-30.88	GULF FLOOR
31765	232711.960	3677628.210	-30.88	GULF FLOOR
31766	233335.350	3677642.800	-30.79	GULF FLOOR
31767	232684.450	3677650.640	-30.78	GULF FLOOR
31768	233359.930	3677634.120	-30.69	GULF FLOOR
31769	233323.450	3677647.540	-30.69	GULF FLOOR
31770	232961.020	3677669.040	-30.69	GULF FLOOR
31771	233385.410	3677625.900	-30.69	GULF FLOOR
31772	233045.310	3677630.410	-30.59	GULF FLOOR
31773	233313.670	3677652.500	-30.59	GULF FLOOR
31774	233002.300	3677648.950	-30.59	GULF FLOOR
31775	233350.450	3677637.480	-30.59	GULF FLOOR
31776	233297.570	3677662.420	-30.59	GULF FLOOR
31777	233584.950	3677651.490	-30.59	GULF FLOOR
31778	232981.230	3677658.190	-30.49	GULF FLOOR
31779	233606.310	3677633.290	-30.39	GULF FLOOR
31780	233976.230	3677663.030	-30.39	GULF FLOOR
31781	233568.960	3677666.440	-30.39	GULF FLOOR
31782	233287.400	3677669.800	-30.39	GULF FLOOR
31783	233985.880	3677658.040	-29.99	GULF FLOOR
31784	234035.970	3677631.380	-29.99	GULF FLOOR
31785	233598.450	3677639.900	-29.89	GULF FLOOR
31786	233576.490	3677659.290	-29.89	GULF FLOOR
31787	234016.090	3677643.350	-29.89	GULF FLOOR
31788	234375.210	3677646.020	-29.7	GULF FLOOR
31789	233957.750	3677671.890	-29.69	GULF FLOOR
31790	234025.700	3677637.710	-29.69	GULF FLOOR
31791	234343.200	3677657.010	-29.6	GULF FLOOR
31792	234045.080	3677625.730	-29.59	GULF FLOOR
31793	234006.530	3677648.470	-29.59	GULF FLOOR
31794	234304.420	3677672.650	-29.5	GULF FLOOR
31795	234326.810	3677663.050	-29.4	GULF FLOOR
31796	234363.480	3677650.470	-29.4	GULF FLOOR
31797	234391.510	3677637.240	-29.4	GULF FLOOR
31798	234404.340	3677626.850	-29.3	GULF FLOOR
31799	233994.970	3677653.550	-29.29	GULF FLOOR
31800	233967.100	3677667.270	-29.19	GULF FLOOR
31801	234317.570	3677666.940	-29.1	GULF FLOOR
31802	234352.820	3677653.820	-28.7	GULF FLOOR
31803	231589.750	3677714.630	-32.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31804	231628.900	3677689.030	-32.49	GULF FLOOR
31805	231615.490	3677698.150	-32.39	GULF FLOOR
31806	231954.290	3677693.100	-32.28	GULF FLOOR
31807	231598.260	3677709.220	-32.19	GULF FLOOR
31808	231637.600	3677682.820	-32.19	GULF FLOOR
31809	232291.780	3677691.130	-32.18	GULF FLOOR
31810	232241.810	3677704.930	-32.18	GULF FLOOR
31811	232267.970	3677698.970	-32.08	GULF FLOOR
31812	232255.330	3677702.030	-32.08	GULF FLOOR
31813	231936.070	3677712.650	-32.08	GULF FLOOR
31814	231581.110	3677719.960	-31.99	GULF FLOOR
31815	231606.780	3677703.590	-31.99	GULF FLOOR
31816	231963.850	3677680.750	-31.98	GULF FLOOR
31817	232215.880	3677708.410	-31.88	GULF FLOOR
31818	232202.240	3677710.730	-31.88	GULF FLOOR
31819	232168.080	3677722.370	-31.88	GULF FLOOR
31820	231926.780	3677720.170	-31.88	GULF FLOOR
31821	232303.490	3677685.630	-31.88	GULF FLOOR
31822	231646.250	3677676.160	-31.79	GULF FLOOR
31823	232319.580	3677676.860	-31.78	GULF FLOOR
31824	232179.270	3677717.530	-31.78	GULF FLOOR
31825	232279.490	3677695.620	-31.78	GULF FLOOR
31826	232229.050	3677706.740	-31.68	GULF FLOOR
31827	232647.020	3677683.190	-31.68	GULF FLOOR
31828	232188.870	3677714.250	-31.58	GULF FLOOR
31829	231944.800	3677704.380	-31.58	GULF FLOOR
31830	232617.540	3677705.780	-31.38	GULF FLOOR
31831	232886.560	3677712.840	-31.29	GULF FLOOR
31832	232945.640	3677678.640	-31.29	GULF FLOOR
31833	232924.740	3677691.580	-31.19	GULF FLOOR
31834	232903.650	3677702.960	-31.09	GULF FLOOR
31835	232936.270	3677684.480	-31.09	GULF FLOOR
31836	232608.690	3677711.660	-31.08	GULF FLOOR
31837	232868.570	3677724.370	-30.99	GULF FLOOR
31838	232625.880	3677699.920	-30.98	GULF FLOOR
31839	233157.540	3677723.020	-30.89	GULF FLOOR
31840	232913.780	3677697.450	-30.89	GULF FLOOR
31841	232600.020	3677717.360	-30.88	GULF FLOOR
31842	232637.850	3677690.500	-30.88	GULF FLOOR
31843	233532.820	3677709.430	-30.79	GULF FLOOR
31844	232878.310	3677718.530	-30.69	GULF FLOOR
31845	233277.140	3677676.040	-30.69	GULF FLOOR
31846	233561.600	3677674.590	-30.59	GULF FLOOR
31847	233543.860	3677695.530	-30.59	GULF FLOOR
31848	233265.470	3677683.100	-30.49	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31849	233524.470	3677720.610	-30.39	GULF FLOOR
31850	233551.690	3677686.090	-30.39	GULF FLOOR
31851	233948.860	3677676.880	-30.19	GULF FLOOR
31852	233898.960	3677705.390	-30.09	GULF FLOOR
31853	233938.290	3677682.800	-30.09	GULF FLOOR
31854	233879.990	3677718.260	-29.99	GULF FLOOR
31855	233907.710	3677700.360	-29.99	GULF FLOOR
31856	234173.310	3677712.400	-29.9	GULF FLOOR
31857	234132.240	3677717.410	-29.8	GULF FLOOR
31858	234283.970	3677678.760	-29.8	GULF FLOOR
31859	234116.720	3677721.630	-29.8	GULF FLOOR
31860	233929.520	3677687.670	-29.79	GULF FLOOR
31861	234143.590	3677715.480	-29.7	GULF FLOOR
31862	234234.950	3677695.390	-29.7	GULF FLOOR
31863	233916.560	3677695.100	-29.69	GULF FLOOR
31864	234247.970	3677689.930	-29.6	GULF FLOOR
31865	234185.420	3677710.330	-29.6	GULF FLOOR
31866	234206.130	3677705.950	-29.6	GULF FLOOR
31867	234219.240	3677701.580	-29.6	GULF FLOOR
31868	233889.650	3677711.490	-29.59	GULF FLOOR
31869	234268.870	3677682.710	-29.4	GULF FLOOR
31870	234153.700	3677714.600	-29.3	GULF FLOOR
31871	234294.360	3677676.110	-29.2	GULF FLOOR
31872	234258.370	3677685.960	-29.1	GULF FLOOR
31873	234196.280	3677708.000	-29.1	GULF FLOOR
31874	231879.930	3677752.830	-32.58	GULF FLOOR
31875	231916.580	3677728.030	-32.38	GULF FLOOR
31876	231846.280	3677774.050	-32.38	GULF FLOOR
31877	232137.460	3677741.550	-32.18	GULF FLOOR
31878	232145.640	3677735.450	-32.18	GULF FLOOR
31879	232125.250	3677751.570	-32.18	GULF FLOOR
31880	231856.090	3677767.600	-32.18	GULF FLOOR
31881	231889.940	3677746.240	-31.98	GULF FLOOR
31882	232156.150	3677728.590	-31.98	GULF FLOOR
31883	231898.710	3677740.710	-31.78	GULF FLOOR
31884	232106.970	3677769.950	-31.78	GULF FLOOR
31885	231865.000	3677762.240	-31.78	GULF FLOOR
31886	232117.810	3677758.760	-31.68	GULF FLOOR
31887	231908.280	3677734.370	-31.58	GULF FLOOR
31888	232817.790	3677761.080	-31.49	GULF FLOOR
31889	232585.730	3677727.600	-31.48	GULF FLOOR
31890	232525.620	3677767.150	-31.38	GULF FLOOR
31891	232516.910	3677772.460	-31.38	GULF FLOOR
31892	232859.920	3677730.030	-31.29	GULF FLOOR
31893	232534.390	3677761.900	-31.28	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31894	232838.380	3677746.460	-31.19	GULF FLOOR
31895	232558.070	3677746.410	-31.18	GULF FLOOR
31896	232576.990	3677733.360	-31.18	GULF FLOOR
31897	232568.230	3677739.530	-31.18	GULF FLOOR
31898	233136.570	3677735.870	-31.09	GULF FLOOR
31899	233093.760	3677771.930	-31.09	GULF FLOOR
31900	232542.780	3677756.440	-31.08	GULF FLOOR
31901	233103.860	3677763.340	-30.99	GULF FLOOR
31902	233114.390	3677755.040	-30.99	GULF FLOOR
31903	232803.010	3677769.330	-30.89	GULF FLOOR
31904	232851.860	3677735.980	-30.79	GULF FLOOR
31905	232829.780	3677752.180	-30.79	GULF FLOOR
31906	233518.240	3677729.110	-30.79	GULF FLOOR
31907	233496.410	3677759.410	-30.79	GULF FLOOR
31908	233144.750	3677730.040	-30.69	GULF FLOOR
31909	233502.800	3677749.270	-30.59	GULF FLOOR
31910	233488.660	3677771.390	-30.59	GULF FLOOR
31911	233122.170	3677748.610	-30.49	GULF FLOOR
31912	234027.690	3677769.180	-30.4	GULF FLOOR
31913	233834.670	3677748.010	-30.39	GULF FLOOR
31914	233859.340	3677731.340	-30.29	GULF FLOOR
31915	234039.190	3677759.090	-30.2	GULF FLOOR
31916	233508.960	3677741.180	-30.19	GULF FLOOR
31917	233813.930	3677765.210	-30.09	GULF FLOOR
31918	234061.570	3677742.780	-30	GULF FLOOR
31919	233847.540	3677739.080	-29.99	GULF FLOOR
31920	233867.980	3677725.840	-29.99	GULF FLOOR
31921	234091.060	3677730.790	-29.9	GULF FLOOR
31922	233824.810	3677756.490	-29.79	GULF FLOOR
31923	234053.120	3677748.170	-29.7	GULF FLOOR
31924	234104.520	3677726.240	-29.7	GULF FLOOR
31925	234081.380	3677733.960	-29.5	GULF FLOOR
31926	234500.310	3677771.230	-29.5	GULF FLOOR
31927	234513.850	3677764.540	-29.2	GULF FLOOR
31928	234536.100	3677754.220	-29.2	GULF FLOOR
31929	234546.900	3677750.020	-29.2	GULF FLOOR
31930	234071.830	3677737.720	-29.1	GULF FLOOR
31931	234560.430	3677745.340	-28.7	GULF FLOOR
31932	234527.010	3677758.670	-28.3	GULF FLOOR
31933	231809.460	3677804.140	-32.28	GULF FLOOR
31934	232100.170	3677778.760	-32.28	GULF FLOOR
31935	231792.130	3677821.220	-32.18	GULF FLOOR
31936	232080.670	3677808.460	-32.18	GULF FLOOR
31937	232086.410	3677799.070	-32.18	GULF FLOOR
31938	231820.910	3677793.130	-32.08	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31939	232075.000	3677817.830	-32.08	GULF FLOOR
31940	231834.640	3677782.370	-31.98	GULF FLOOR
31941	232093.070	3677788.600	-31.88	GULF FLOOR
31942	231801.980	3677811.320	-31.88	GULF FLOOR
31943	232726.070	3677811.710	-31.69	GULF FLOOR
31944	232473.970	3677803.510	-31.48	GULF FLOOR
31945	232483.070	3677797.040	-31.48	GULF FLOOR
31946	232496.920	3677786.740	-31.48	GULF FLOOR
31947	232506.930	3677779.410	-31.48	GULF FLOOR
31948	232456.480	3677815.720	-31.38	GULF FLOOR
31949	232464.760	3677810.070	-31.38	GULF FLOOR
31950	232779.520	3677780.830	-31.29	GULF FLOOR
31951	232762.670	3677789.770	-31.19	GULF FLOOR
31952	232745.360	3677799.260	-31.19	GULF FLOOR
31953	232713.630	3677819.460	-31.19	GULF FLOOR
31954	232788.990	3677776.320	-30.99	GULF FLOOR
31955	233073.070	3677792.880	-30.99	GULF FLOOR
31956	232734.590	3677806.180	-30.99	GULF FLOOR
31957	233066.200	3677801.980	-30.89	GULF FLOOR
31958	233060.090	3677812.410	-30.89	GULF FLOOR
31959	233082.120	3677783.150	-30.79	GULF FLOOR
31960	233472.940	3677794.650	-30.69	GULF FLOOR
31961	233056.560	3677821.880	-30.59	GULF FLOOR
31962	233444.450	3677822.740	-30.59	GULF FLOOR
31963	233465.530	3677802.830	-30.49	GULF FLOOR
31964	233455.930	3677812.490	-30.49	GULF FLOOR
31965	233773.460	3677799.950	-30.49	GULF FLOOR
31966	233802.940	3677774.560	-30.39	GULF FLOOR
31967	233481.190	3677783.190	-30.29	GULF FLOOR
31968	233751.820	3677819.970	-30.29	GULF FLOOR
31969	233765.080	3677807.310	-30.29	GULF FLOOR
31970	233795.560	3677781.460	-30.09	GULF FLOOR
31971	233990.660	3677810.710	-30	GULF FLOOR
31972	234005.810	3677790.780	-30	GULF FLOOR
31973	233982.220	3677823.090	-30	GULF FLOOR
31974	233999.310	3677799.090	-29.8	GULF FLOOR
31975	233783.620	3677790.940	-29.79	GULF FLOOR
31976	234015.530	3677780.060	-29.6	GULF FLOOR
31977	234466.700	3677790.320	-29.6	GULF FLOOR
31978	234457.330	3677796.400	-29.3	GULF FLOOR
31979	234426.260	3677817.810	-29.2	GULF FLOOR
31980	234436.730	3677810.340	-29.2	GULF FLOOR
31981	234446.720	3677803.420	-29.2	GULF FLOOR
31982	234737.090	3677821.320	-29.2	GULF FLOOR
31983	234477.400	3677784.010	-29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
31984	234486.710	3677778.660	-29	GULF FLOOR
31985	234746.280	3677796.250	-28.8	GULF FLOOR
31986	234742.270	3677805.520	-28.3	GULF FLOOR
31987	231685.850	3677843.320	-32.88	GULF FLOOR
31988	231617.410	3677863.010	-32.78	GULF FLOOR
31989	231656.650	3677848.050	-32.68	GULF FLOOR
31990	231604.870	3677870.250	-32.68	GULF FLOOR
31991	231641.830	3677852.940	-32.68	GULF FLOOR
31992	231719.540	3677840.060	-32.68	GULF FLOOR
31993	231748.940	3677837.830	-32.48	GULF FLOOR
31994	231759.260	3677836.520	-32.18	GULF FLOOR
31995	231771.570	3677834.340	-32.18	GULF FLOOR
31996	232064.040	3677835.940	-32.18	GULF FLOOR
31997	232046.730	3677865.990	-32.18	GULF FLOOR
31998	231783.160	3677828.550	-32.08	GULF FLOOR
31999	231709.480	3677841.170	-32.08	GULF FLOOR
32000	231675.850	3677844.990	-32.08	GULF FLOOR
32001	231630.390	3677857.090	-32.08	GULF FLOOR
32002	232051.730	3677856.930	-31.98	GULF FLOOR
32003	231729.550	3677839.000	-31.98	GULF FLOOR
32004	232415.450	3677843.510	-31.78	GULF FLOOR
32005	232692.570	3677833.520	-31.69	GULF FLOOR
32006	232649.960	3677862.970	-31.69	GULF FLOOR
32007	232637.470	3677872.340	-31.69	GULF FLOOR
32008	231695.800	3677842.220	-31.68	GULF FLOOR
32009	232058.060	3677846.160	-31.68	GULF FLOOR
32010	232069.530	3677826.490	-31.68	GULF FLOOR
32011	232384.010	3677863.670	-31.58	GULF FLOOR
32012	232434.350	3677830.750	-31.58	GULF FLOOR
32013	232443.700	3677824.580	-31.58	GULF FLOOR
32014	232664.140	3677853.030	-31.49	GULF FLOOR
32015	232373.550	3677870.630	-31.48	GULF FLOOR
32016	232423.840	3677837.850	-31.38	GULF FLOOR
32017	232393.000	3677857.650	-31.38	GULF FLOOR
32018	232676.090	3677844.180	-31.29	GULF FLOOR
32019	232701.120	3677827.160	-31.19	GULF FLOOR
32020	232401.610	3677851.780	-31.18	GULF FLOOR
32021	233048.490	3677874.400	-30.99	GULF FLOOR
32022	233377.990	3677872.190	-30.99	GULF FLOOR
32023	233053.190	3677851.000	-30.89	GULF FLOOR
32024	233053.860	3677836.920	-30.89	GULF FLOOR
32025	233434.880	3677830.900	-30.89	GULF FLOOR
32026	233051.360	3677864.280	-30.69	GULF FLOOR
32027	233401.220	3677857.850	-30.69	GULF FLOOR
32028	233423.870	3677840.360	-30.59	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32029	233391.770	3677864.210	-30.59	GULF FLOOR
32030	233416.100	3677846.690	-30.59	GULF FLOOR
32031	233720.170	3677859.440	-30.39	GULF FLOOR
32032	233964.760	3677850.510	-30.3	GULF FLOOR
32033	233742.150	3677832.830	-30.29	GULF FLOOR
32034	233727.160	3677851.940	-30.19	GULF FLOOR
32035	233953.000	3677870.370	-30	GULF FLOOR
32036	233733.330	3677843.970	-29.89	GULF FLOOR
32037	233959.550	3677859.110	-29.8	GULF FLOOR
32038	233972.330	3677837.830	-29.8	GULF FLOOR
32039	233712.750	3677866.870	-29.79	GULF FLOOR
32040	234366.380	3677870.930	-29.5	GULF FLOOR
32041	234375.480	3677860.350	-29.4	GULF FLOOR
32042	234415.980	3677825.200	-29.2	GULF FLOOR
32043	234399.090	3677838.420	-29.1	GULF FLOOR
32044	234407.200	3677832.070	-29.1	GULF FLOOR
32045	234391.250	3677844.760	-29	GULF FLOOR
32046	234724.870	3677851.350	-28.9	GULF FLOOR
32047	234382.570	3677853.010	-28.8	GULF FLOOR
32048	234718.880	3677861.290	-28.7	GULF FLOOR
32049	234713.150	3677869.700	-28.6	GULF FLOOR
32050	234732.600	3677835.060	-28.4	GULF FLOOR
32051	231577.070	3677894.290	-32.88	GULF FLOOR
32052	231584.400	3677887.130	-32.68	GULF FLOOR
32053	231558.780	3677917.130	-32.68	GULF FLOOR
32054	232019.520	3677906.240	-32.58	GULF FLOOR
32055	231990.110	3677923.220	-32.28	GULF FLOOR
32056	232037.330	3677883.080	-32.28	GULF FLOOR
32057	232626.660	3677881.490	-32.09	GULF FLOOR
32058	231565.690	3677908.420	-32.08	GULF FLOOR
32059	232009.900	3677913.300	-32.08	GULF FLOOR
32060	231592.420	3677880.260	-31.98	GULF FLOOR
32061	232030.070	3677894.920	-31.98	GULF FLOOR
32062	232000.100	3677918.940	-31.88	GULF FLOOR
32063	232322.220	3677907.580	-31.78	GULF FLOOR
32064	232303.000	3677919.450	-31.68	GULF FLOOR
32065	232338.210	3677896.550	-31.68	GULF FLOOR
32066	232357.320	3677883.460	-31.68	GULF FLOOR
32067	233273.070	3677922.410	-31.59	GULF FLOOR
32068	232347.670	3677890.190	-31.58	GULF FLOOR
32069	232313.110	3677913.010	-31.58	GULF FLOOR
32070	232365.610	3677876.730	-31.38	GULF FLOOR
32071	233044.120	3677885.230	-31.19	GULF FLOOR
32072	233029.960	3677909.370	-31.19	GULF FLOOR
32073	233349.710	3677886.790	-31.09	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32074	233295.500	3677911.590	-30.99	GULF FLOOR
32075	233022.060	3677918.200	-30.99	GULF FLOOR
32076	233318.500	3677901.460	-30.99	GULF FLOOR
32077	233365.680	3677878.530	-30.89	GULF FLOOR
32078	233338.280	3677892.460	-30.79	GULF FLOOR
32079	233037.730	3677897.140	-30.79	GULF FLOOR
32080	233309.110	3677905.480	-30.59	GULF FLOOR
32081	233700.000	3677879.660	-30.49	GULF FLOOR
32082	233663.990	3677910.890	-30.39	GULF FLOOR
32083	233690.340	3677888.650	-30.39	GULF FLOOR
32084	233938.090	3677897.390	-30.3	GULF FLOOR
32085	233653.550	3677918.450	-30.29	GULF FLOOR
32086	233328.850	3677896.610	-30.19	GULF FLOOR
32087	233286.290	3677916.050	-30.19	GULF FLOOR
32088	233671.870	3677904.670	-30.19	GULF FLOOR
32089	233928.510	3677914.870	-30.1	GULF FLOOR
32090	233681.910	3677896.220	-30.09	GULF FLOOR
32091	233948.140	3677879.480	-29.9	GULF FLOOR
32092	233943.070	3677888.260	-29.4	GULF FLOOR
32093	234333.330	3677910.640	-29.3	GULF FLOOR
32094	234325.250	3677919.480	-29.3	GULF FLOOR
32095	234342.560	3677899.820	-29.3	GULF FLOOR
32096	234676.620	3677908.480	-29.2	GULF FLOOR
32097	234350.300	3677890.610	-29	GULF FLOOR
32098	234704.770	3677880.530	-29	GULF FLOOR
32099	234358.310	3677880.920	-28.9	GULF FLOOR
32100	234697.600	3677888.460	-28.8	GULF FLOOR
32101	234685.350	3677900.690	-28.6	GULF FLOOR
32102	234664.250	3677918.140	-28.5	GULF FLOOR
32103	231876.530	3677961.390	-33.08	GULF FLOOR
32104	231853.490	3677971.770	-32.98	GULF FLOOR
32105	231964.540	3677930.970	-32.78	GULF FLOOR
32106	231550.800	3677927.680	-32.68	GULF FLOOR
32107	231887.370	3677956.120	-32.68	GULF FLOOR
32108	231520.560	3677971.300	-32.58	GULF FLOOR
32109	231528.280	3677961.730	-32.48	GULF FLOOR
32110	231930.990	3677940.570	-32.48	GULF FLOOR
32111	231536.090	3677951.350	-32.48	GULF FLOOR
32112	231865.500	3677966.830	-32.48	GULF FLOOR
32113	231541.830	3677942.070	-32.48	GULF FLOOR
32114	231898.140	3677951.170	-32.38	GULF FLOOR
32115	231943.350	3677936.930	-32.38	GULF FLOOR
32116	232241.030	3677964.590	-32.28	GULF FLOOR
32117	231919.640	3677943.880	-32.28	GULF FLOOR
32118	231909.000	3677947.290	-32.08	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32119	232263.790	3677948.110	-31.98	GULF FLOOR
32120	232294.110	3677925.260	-31.98	GULF FLOOR
32121	231954.690	3677933.730	-31.88	GULF FLOOR
32122	232883.480	3677973.700	-31.69	GULF FLOOR
32123	232286.010	3677931.500	-31.68	GULF FLOOR
32124	231975.980	3677927.790	-31.68	GULF FLOOR
32125	232231.610	3677971.390	-31.68	GULF FLOOR
32126	232939.540	3677956.430	-31.59	GULF FLOOR
32127	232249.900	3677958.690	-31.58	GULF FLOOR
32128	232916.200	3677961.900	-31.49	GULF FLOOR
32129	232900.360	3677967.140	-31.39	GULF FLOOR
32130	232276.790	3677938.320	-31.38	GULF FLOOR
32131	232987.800	3677944.350	-31.29	GULF FLOOR
32132	232949.640	3677953.830	-31.19	GULF FLOOR
32133	232978.330	3677948.590	-31.19	GULF FLOOR
32134	233208.240	3677962.890	-31.19	GULF FLOOR
32135	233240.790	3677940.060	-31.19	GULF FLOOR
32136	233013.680	3677926.060	-31.19	GULF FLOOR
32137	233004.270	3677933.660	-31.19	GULF FLOOR
32138	233218.470	3677955.460	-30.99	GULF FLOOR
32139	232926.590	3677959.030	-30.89	GULF FLOOR
32140	232959.550	3677952.470	-30.89	GULF FLOOR
32141	233257.480	3677930.360	-30.89	GULF FLOOR
32142	233630.520	3677933.180	-30.89	GULF FLOOR
32143	233562.720	3677965.150	-30.79	GULF FLOOR
32144	233600.490	3677948.520	-30.79	GULF FLOOR
32145	233573.830	3677959.260	-30.69	GULF FLOOR
32146	233887.570	3677969.020	-30.5	GULF FLOOR
32147	233610.000	3677944.400	-30.49	GULF FLOOR
32148	233231.530	3677946.370	-30.49	GULF FLOOR
32149	233907.530	3677947.100	-30.4	GULF FLOOR
32150	233199.940	3677968.950	-30.39	GULF FLOOR
32151	233588.420	3677953.530	-30.29	GULF FLOOR
32152	233643.210	3677924.990	-30.09	GULF FLOOR
32153	233553.230	3677972.320	-30.09	GULF FLOOR
32154	233919.790	3677930.210	-30	GULF FLOOR
32155	233619.490	3677940.000	-29.99	GULF FLOOR
32156	233913.890	3677938.790	-29.8	GULF FLOOR
32157	233899.630	3677956.170	-29.8	GULF FLOOR
32158	234287.590	3677958.520	-29.6	GULF FLOOR
32159	234313.500	3677932.590	-29.5	GULF FLOOR
32160	234607.720	3677958.520	-29.3	GULF FLOOR
32161	234272.070	3677973.660	-29.2	GULF FLOOR
32162	234651.410	3677926.180	-29.2	GULF FLOOR
32163	234304.000	3677942.230	-29.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32164	234296.010	3677950.250	-29.1	GULF FLOOR
32165	234627.820	3677941.340	-29.1	GULF FLOOR
32166	234279.700	3677966.680	-29	GULF FLOOR
32167	234642.560	3677931.070	-29	GULF FLOOR
32168	234600.490	3677966.060	-28.9	GULF FLOOR
32169	234615.670	3677950.950	-28.7	GULF FLOOR
32170	231491.670	3678007.890	-33.28	GULF FLOOR
32171	232501.800	3678013.590	-32.99	GULF FLOOR
32172	231513.410	3677979.570	-32.98	GULF FLOOR
32173	231791.240	3678001.180	-32.98	GULF FLOOR
32174	231804.810	3677992.340	-32.78	GULF FLOOR
32175	231840.720	3677976.500	-32.58	GULF FLOOR
32176	231506.580	3677987.140	-32.58	GULF FLOOR
32177	231826.630	3677981.640	-32.48	GULF FLOOR
32178	231815.720	3677986.590	-32.48	GULF FLOOR
32179	231486.490	3678016.630	-32.48	GULF FLOOR
32180	231768.940	3678019.380	-32.38	GULF FLOOR
32181	231779.280	3678010.460	-32.38	GULF FLOOR
32182	231498.240	3677998.470	-32.38	GULF FLOOR
32183	232219.110	3677980.350	-32.08	GULF FLOOR
32184	232179.890	3678006.870	-32.08	GULF FLOOR
32185	232155.310	3678024.000	-32.08	GULF FLOOR
32186	232190.260	3677999.720	-31.98	GULF FLOOR
32187	232199.660	3677992.750	-31.98	GULF FLOOR
32188	232165.070	3678017.560	-31.78	GULF FLOOR
32189	232823.120	3678011.270	-31.59	GULF FLOOR
32190	232853.590	3677988.650	-31.59	GULF FLOOR
32191	232873.540	3677978.420	-31.39	GULF FLOOR
32192	233143.700	3678013.410	-31.29	GULF FLOOR
32193	232844.950	3677994.060	-31.29	GULF FLOOR
32194	232863.190	3677983.710	-31.29	GULF FLOOR
32195	232207.880	3677986.990	-31.28	GULF FLOOR
32196	233167.010	3677992.790	-31.19	GULF FLOOR
32197	233190.830	3677975.260	-31.19	GULF FLOOR
32198	232815.680	3678019.120	-31.09	GULF FLOOR
32199	232836.200	3678000.170	-31.09	GULF FLOOR
32200	233179.920	3677982.960	-30.99	GULF FLOOR
32201	233159.280	3677999.280	-30.89	GULF FLOOR
32202	233530.230	3677994.090	-30.89	GULF FLOOR
32203	233151.210	3678006.370	-30.79	GULF FLOOR
32204	233544.290	3677980.380	-30.49	GULF FLOOR
32205	233522.310	3678002.310	-30.39	GULF FLOOR
32206	233864.850	3678001.090	-30.3	GULF FLOOR
32207	233512.670	3678012.610	-30.29	GULF FLOOR
32208	233871.300	3677990.350	-30	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32209	233856.000	3678014.720	-29.9	GULF FLOOR
32210	233881.050	3677976.800	-29.7	GULF FLOOR
32211	234253.890	3677990.440	-29.6	GULF FLOOR
32212	234229.070	3678012.780	-29.5	GULF FLOOR
32213	234243.270	3678000.160	-29.4	GULF FLOOR
32214	234220.410	3678020.650	-29.3	GULF FLOOR
32215	234567.460	3677995.130	-29.2	GULF FLOOR
32216	234589.670	3677977.240	-29.2	GULF FLOOR
32217	234536.810	3678017.220	-29.2	GULF FLOOR
32218	234557.150	3678002.580	-29.2	GULF FLOOR
32219	234264.180	3677980.620	-29	GULF FLOOR
32220	234820.580	3678021.670	-28.9	GULF FLOOR
32221	234581.420	3677984.460	-28.9	GULF FLOOR
32222	234548.990	3678008.460	-28.8	GULF FLOOR
32223	231470.960	3678046.790	-32.88	GULF FLOOR
32224	231754.470	3678033.140	-32.78	GULF FLOOR
32225	231744.870	3678043.840	-32.78	GULF FLOOR
32226	231728.900	3678061.860	-32.68	GULF FLOOR
32227	231459.880	3678063.740	-32.68	GULF FLOOR
32228	231465.840	3678055.380	-32.58	GULF FLOOR
32229	231475.750	3678037.740	-32.58	GULF FLOOR
32230	231736.940	3678052.610	-32.48	GULF FLOOR
32231	231451.540	3678073.910	-32.38	GULF FLOOR
32232	231480.650	3678028.790	-32.38	GULF FLOOR
32233	232142.450	3678032.350	-32.28	GULF FLOOR
32234	232449.400	3678061.130	-32.09	GULF FLOOR
32235	232130.860	3678041.890	-31.98	GULF FLOOR
32236	232474.240	3678043.690	-31.89	GULF FLOOR
32237	232118.440	3678054.840	-31.88	GULF FLOOR
32238	232106.520	3678069.260	-31.78	GULF FLOOR
32239	232772.290	3678067.560	-31.69	GULF FLOOR
32240	232491.720	3678025.010	-31.69	GULF FLOOR
32241	232800.180	3678038.680	-31.69	GULF FLOOR
32242	232462.800	3678052.830	-31.49	GULF FLOOR
32243	232484.710	3678032.820	-31.39	GULF FLOOR
32244	232439.810	3678066.570	-31.39	GULF FLOOR
32245	232789.990	3678049.740	-31.29	GULF FLOOR
32246	232779.760	3678060.670	-31.29	GULF FLOOR
32247	233092.820	3678070.970	-31.29	GULF FLOOR
32248	233108.120	3678053.190	-31.09	GULF FLOOR
32249	233123.270	3678034.790	-31.09	GULF FLOOR
32250	232806.700	3678030.770	-30.99	GULF FLOOR
32251	233116.830	3678042.560	-30.79	GULF FLOOR
32252	233129.920	3678027.300	-30.79	GULF FLOOR
32253	233100.700	3678061.870	-30.69	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32254	233848.980	3678024.780	-30.5	GULF FLOOR
32255	233803.210	3678067.730	-30.5	GULF FLOOR
32256	233822.840	3678050.880	-30.4	GULF FLOOR
32257	233830.280	3678044.160	-30.1	GULF FLOOR
32258	233811.490	3678060.630	-29.8	GULF FLOOR
32259	233837.820	3678037.210	-29.8	GULF FLOOR
32260	234162.080	3678068.730	-29.8	GULF FLOOR
32261	234195.840	3678042.000	-29.8	GULF FLOOR
32262	234177.270	3678057.040	-29.6	GULF FLOOR
32263	234425.640	3678070.370	-29.5	GULF FLOOR
32264	234187.830	3678048.630	-29.5	GULF FLOOR
32265	234509.960	3678036.350	-29.4	GULF FLOOR
32266	234203.500	3678035.510	-29.3	GULF FLOOR
32267	234481.810	3678049.780	-29.3	GULF FLOOR
32268	234459.940	3678057.500	-29.2	GULF FLOOR
32269	234435.890	3678066.520	-29.1	GULF FLOOR
32270	234811.730	3678031.480	-29.1	GULF FLOOR
32271	234522.980	3678027.810	-29	GULF FLOOR
32272	234211.810	3678027.940	-29	GULF FLOOR
32273	234450.630	3678061.410	-29	GULF FLOOR
32274	234472.360	3678053.230	-29	GULF FLOOR
32275	234500.030	3678041.820	-29	GULF FLOOR
32276	234782.920	3678064.790	-29	GULF FLOOR
32277	234789.810	3678057.190	-28.7	GULF FLOOR
32278	234800.080	3678045.610	-28.5	GULF FLOOR
32279	232071.270	3678109.480	-32.58	GULF FLOOR
32280	232099.220	3678076.430	-32.18	GULF FLOOR
32281	232360.010	3678113.140	-32.09	GULF FLOOR
32282	232396.600	3678091.010	-31.99	GULF FLOOR
32283	232348.090	3678122.120	-31.99	GULF FLOOR
32284	232368.650	3678107.010	-31.99	GULF FLOOR
32285	232709.320	3678121.430	-31.89	GULF FLOOR
32286	232062.550	3678117.900	-31.88	GULF FLOOR
32287	232424.970	3678075.150	-31.79	GULF FLOOR
32288	232088.150	3678090.150	-31.78	GULF FLOOR
32289	232736.630	3678100.150	-31.69	GULF FLOOR
32290	232387.620	3678095.890	-31.69	GULF FLOOR
32291	232378.750	3678100.810	-31.69	GULF FLOOR
32292	232415.950	3678080.140	-31.69	GULF FLOOR
32293	232078.180	3678102.160	-31.68	GULF FLOOR
32294	232728.740	3678106.640	-31.49	GULF FLOOR
32295	232764.530	3678074.620	-31.39	GULF FLOOR
32296	232405.590	3678085.920	-31.39	GULF FLOOR
32297	233050.750	3678117.190	-31.39	GULF FLOOR
32298	233067.470	3678098.010	-31.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32299	232755.070	3678083.830	-31.29	GULF FLOOR
32300	232744.110	3678093.500	-31.29	GULF FLOOR
32301	233085.900	3678078.730	-31.19	GULF FLOOR
32302	232719.410	3678114.040	-31.09	GULF FLOOR
32303	233402.250	3678109.530	-30.9	GULF FLOOR
32304	233058.170	3678108.670	-30.89	GULF FLOOR
32305	233074.390	3678090.580	-30.89	GULF FLOOR
32306	233411.860	3678104.250	-30.8	GULF FLOOR
32307	233375.310	3678124.450	-30.8	GULF FLOOR
32308	233422.610	3678098.030	-30.6	GULF FLOOR
32309	233777.530	3678087.190	-30.5	GULF FLOOR
32310	233391.110	3678115.910	-30.5	GULF FLOOR
32311	233746.330	3678102.150	-30.5	GULF FLOOR
32312	233709.950	3678117.590	-30.4	GULF FLOOR
32313	233700.380	3678122.290	-30.4	GULF FLOOR
32314	233766.120	3678093.350	-30.3	GULF FLOOR
32315	233731.780	3678108.300	-30.2	GULF FLOOR
32316	233721.930	3678112.380	-30.2	GULF FLOOR
32317	233791.530	3678077.380	-29.9	GULF FLOOR
32318	234104.590	3678111.630	-29.9	GULF FLOOR
32319	233756.030	3678097.830	-29.7	GULF FLOOR
32320	234092.560	3678119.690	-29.7	GULF FLOOR
32321	234114.550	3678104.320	-29.7	GULF FLOOR
32322	234124.950	3678096.910	-29.7	GULF FLOOR
32323	234139.120	3678086.120	-29.7	GULF FLOOR
32324	234148.930	3678078.810	-29.7	GULF FLOOR
32325	234372.510	3678097.940	-29.6	GULF FLOOR
32326	234347.180	3678113.830	-29.5	GULF FLOOR
32327	234399.600	3678081.230	-29.5	GULF FLOOR
32328	234338.200	3678119.120	-29.3	GULF FLOOR
32329	234771.910	3678076.030	-29.3	GULF FLOOR
32330	234384.730	3678090.340	-29.2	GULF FLOOR
32331	234749.390	3678098.670	-29.2	GULF FLOOR
32332	234731.280	3678114.890	-29.1	GULF FLOOR
32333	234739.940	3678107.160	-29.1	GULF FLOOR
32334	234413.050	3678074.900	-29.1	GULF FLOOR
32335	234363.620	3678103.560	-28.9	GULF FLOOR
32336	234760.570	3678087.570	-28.9	GULF FLOOR
32337	235001.330	3678095.630	-28.7	GULF FLOOR
32338	234994.090	3678114.420	-28.6	GULF FLOOR
32339	234996.050	3678104.300	-28.6	GULF FLOOR
32340	232009.040	3678154.140	-32.78	GULF FLOOR
32341	231971.400	3678171.210	-32.68	GULF FLOOR
32342	231983.290	3678165.990	-32.38	GULF FLOOR
32343	232316.990	3678144.530	-32.29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32344	232289.310	3678161.540	-32.19	GULF FLOOR
32345	232336.520	3678131.140	-32.19	GULF FLOOR
32346	232040.940	3678136.270	-32.18	GULF FLOOR
32347	232278.810	3678167.800	-31.99	GULF FLOOR
32348	232049.020	3678130.320	-31.98	GULF FLOOR
32349	231994.910	3678160.560	-31.88	GULF FLOOR
32350	232023.470	3678146.720	-31.88	GULF FLOOR
32351	232700.080	3678127.960	-31.79	GULF FLOOR
32352	232648.490	3678150.280	-31.79	GULF FLOOR
32353	232585.050	3678167.760	-31.79	GULF FLOOR
32354	232032.400	3678142.010	-31.78	GULF FLOOR
32355	232617.550	3678158.530	-31.69	GULF FLOOR
32356	232658.780	3678147.480	-31.69	GULF FLOOR
32357	232573.880	3678172.190	-31.69	GULF FLOOR
32358	232669.400	3678144.410	-31.69	GULF FLOOR
32359	232305.210	3678152.130	-31.69	GULF FLOOR
32360	232604.270	3678161.940	-31.59	GULF FLOOR
32361	232627.340	3678155.950	-31.59	GULF FLOOR
32362	232999.240	3678173.950	-31.59	GULF FLOOR
32363	232637.210	3678153.300	-31.49	GULF FLOOR
32364	232678.920	3678140.550	-31.49	GULF FLOOR
32365	233019.450	3678154.340	-31.49	GULF FLOOR
32366	233009.090	3678164.810	-31.49	GULF FLOOR
32367	233327.130	3678144.470	-31.4	GULF FLOOR
32368	232327.280	3678137.660	-31.39	GULF FLOOR
32369	232687.940	3678135.660	-31.39	GULF FLOOR
32370	233040.080	3678130.330	-31.29	GULF FLOOR
32371	233365.270	3678128.730	-31.2	GULF FLOOR
32372	233030.970	3678141.380	-31.19	GULF FLOOR
32373	233303.620	3678157.460	-31.1	GULF FLOOR
32374	233337.800	3678139.730	-30.8	GULF FLOOR
32375	233291.800	3678165.130	-30.8	GULF FLOOR
32376	233670.100	3678138.340	-30.8	GULF FLOOR
32377	233642.820	3678155.910	-30.6	GULF FLOOR
32378	233317.310	3678149.240	-30.5	GULF FLOOR
32379	233355.620	3678133.120	-30.5	GULF FLOOR
32380	233689.820	3678127.710	-30.4	GULF FLOOR
32381	233654.930	3678148.040	-30.4	GULF FLOOR
32382	233632.760	3678162.780	-30.4	GULF FLOOR
32383	233622.890	3678170.320	-30.2	GULF FLOOR
32384	234057.520	3678138.540	-30.1	GULF FLOOR
32385	234039.220	3678147.770	-30	GULF FLOOR
32386	234067.730	3678133.270	-30	GULF FLOOR
32387	233679.880	3678132.660	-29.9	GULF FLOOR
32388	234009.410	3678163.810	-29.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32389	234311.320	3678136.690	-29.8	GULF FLOOR
32390	234279.360	3678164.620	-29.7	GULF FLOOR
32391	234082.900	3678125.430	-29.7	GULF FLOOR
32392	233995.430	3678171.230	-29.7	GULF FLOOR
32393	234289.460	3678154.970	-29.6	GULF FLOOR
32394	234028.200	3678153.760	-29.6	GULF FLOOR
32395	234271.410	3678173.860	-29.5	GULF FLOOR
32396	234019.440	3678158.590	-29.5	GULF FLOOR
32397	234301.280	3678144.390	-29.5	GULF FLOOR
32398	234702.510	3678139.870	-29.4	GULF FLOOR
32399	234669.210	3678166.350	-29.4	GULF FLOOR
32400	234048.350	3678143.090	-29.4	GULF FLOOR
32401	234326.180	3678126.570	-29.2	GULF FLOOR
32402	234679.680	3678158.150	-29.2	GULF FLOOR
32403	234688.110	3678151.450	-29.1	GULF FLOOR
32404	235000.940	3678137.400	-28.9	GULF FLOOR
32405	234710.540	3678133.060	-28.7	GULF FLOOR
32406	234718.190	3678126.450	-28.7	GULF FLOOR
32407	235008.170	3678155.390	-28.6	GULF FLOOR
32408	235014.140	3678172.420	-28.6	GULF FLOOR
32409	234995.840	3678126.150	-28.5	GULF FLOOR
32410	231928.270	3678187.010	-32.68	GULF FLOOR
32411	231895.060	3678205.820	-32.58	GULF FLOOR
32412	232199.760	3678223.100	-32.49	GULF FLOOR
32413	231938.340	3678182.740	-32.48	GULF FLOOR
32414	231887.340	3678212.210	-32.38	GULF FLOOR
32415	232219.970	3678207.430	-32.19	GULF FLOOR
32416	231875.150	3678221.530	-32.08	GULF FLOOR
32417	232255.010	3678182.880	-31.99	GULF FLOOR
32418	232208.000	3678216.600	-31.99	GULF FLOOR
32419	232985.680	3678186.140	-31.99	GULF FLOOR
32420	232266.130	3678175.830	-31.99	GULF FLOOR
32421	232232.190	3678198.220	-31.99	GULF FLOOR
32422	231904.940	3678199.090	-31.98	GULF FLOOR
32423	232243.630	3678190.300	-31.89	GULF FLOOR
32424	231950.130	3678178.290	-31.88	GULF FLOOR
32425	232555.250	3678181.000	-31.79	GULF FLOOR
32426	231961.230	3678174.780	-31.78	GULF FLOOR
32427	232526.720	3678203.810	-31.69	GULF FLOOR
32428	231917.580	3678192.150	-31.68	GULF FLOOR
32429	232533.880	3678196.390	-31.59	GULF FLOOR
32430	232966.010	3678202.480	-31.49	GULF FLOOR
32431	232543.360	3678188.320	-31.39	GULF FLOOR
32432	232514.680	3678218.000	-31.39	GULF FLOOR
32433	232564.280	3678176.220	-31.39	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32434	232930.880	3678224.440	-31.39	GULF FLOOR
32435	233262.300	3678190.370	-31.3	GULF FLOOR
32436	232953.060	3678211.690	-31.29	GULF FLOOR
32437	232942.420	3678218.070	-31.19	GULF FLOOR
32438	233244.530	3678211.950	-31.1	GULF FLOOR
32439	232978.010	3678192.680	-31.09	GULF FLOOR
32440	233236.110	3678223.070	-31	GULF FLOOR
32441	233253.700	3678200.150	-30.8	GULF FLOOR
32442	233574.210	3678215.330	-30.7	GULF FLOOR
32443	233269.510	3678183.340	-30.7	GULF FLOOR
32444	233587.110	3678203.390	-30.7	GULF FLOOR
32445	233606.330	3678184.860	-30.7	GULF FLOOR
32446	233596.270	3678194.700	-30.7	GULF FLOOR
32447	233277.140	3678176.430	-30.6	GULF FLOOR
32448	233615.020	3678176.960	-30.6	GULF FLOOR
32449	233893.630	3678223.570	-30.5	GULF FLOOR
32450	233962.700	3678187.420	-30.4	GULF FLOOR
32451	233906.220	3678216.600	-30.1	GULF FLOOR
32452	233943.820	3678196.890	-30	GULF FLOOR
32453	233934.410	3678201.950	-30	GULF FLOOR
32454	233983.300	3678177.180	-29.9	GULF FLOOR
32455	233973.290	3678181.720	-29.9	GULF FLOOR
32456	233953.470	3678192.020	-29.9	GULF FLOOR
32457	233921.820	3678208.990	-29.8	GULF FLOOR
32458	234262.510	3678185.140	-29.8	GULF FLOOR
32459	234231.860	3678223.310	-29.7	GULF FLOOR
32460	234612.220	3678197.290	-29.6	GULF FLOOR
32461	234555.580	3678222.990	-29.5	GULF FLOOR
32462	234255.660	3678194.130	-29.5	GULF FLOOR
32463	234245.700	3678206.890	-29.5	GULF FLOOR
32464	234238.530	3678215.310	-29.5	GULF FLOOR
32465	234589.300	3678206.330	-29.5	GULF FLOOR
32466	234646.390	3678181.640	-29.5	GULF FLOOR
32467	234578.780	3678210.660	-29.4	GULF FLOOR
32468	234598.740	3678202.350	-29.4	GULF FLOOR
32469	234629.910	3678190.050	-29.3	GULF FLOOR
32470	234658.330	3678174.510	-29.3	GULF FLOOR
32471	234934.110	3678211.180	-29.1	GULF FLOOR
32472	234921.640	3678215.450	-29.1	GULF FLOOR
32473	234564.480	3678218.230	-28.8	GULF FLOOR
32474	234971.280	3678202.630	-28.8	GULF FLOOR
32475	234956.450	3678205.020	-28.8	GULF FLOOR
32476	235007.000	3678196.950	-28.7	GULF FLOOR
32477	234905.070	3678223.380	-28.7	GULF FLOOR
32478	235015.440	3678190.610	-28.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32479	234994.030	3678199.340	-28.5	GULF FLOOR
32480	234981.250	3678200.790	-28.4	GULF FLOOR
32481	234946.300	3678207.210	-28.2	GULF FLOOR
32482	231715.200	3678250.470	-32.78	GULF FLOOR
32483	231812.210	3678245.150	-32.78	GULF FLOOR
32484	231854.130	3678235.110	-32.58	GULF FLOOR
32485	231771.220	3678247.770	-32.58	GULF FLOOR
32486	231741.220	3678249.590	-32.58	GULF FLOOR
32487	231752.980	3678249.200	-32.58	GULF FLOOR
32488	232140.150	3678274.070	-32.39	GULF FLOOR
32489	231786.830	3678246.390	-32.38	GULF FLOOR
32490	231830.850	3678242.970	-32.28	GULF FLOOR
32491	232154.010	3678262.180	-32.19	GULF FLOOR
32492	232186.620	3678233.940	-32.19	GULF FLOOR
32493	231864.390	3678229.050	-32.18	GULF FLOOR
32494	232177.420	3678241.940	-32.09	GULF FLOOR
32495	232500.060	3678233.070	-32.09	GULF FLOOR
32496	232165.320	3678252.350	-32.09	GULF FLOOR
32497	231728.130	3678249.670	-32.08	GULF FLOOR
32498	231844.030	3678239.220	-32.08	GULF FLOOR
32499	231802.070	3678246.000	-31.98	GULF FLOOR
32500	232478.740	3678256.330	-31.89	GULF FLOOR
32501	232469.860	3678266.370	-31.79	GULF FLOOR
32502	232485.810	3678248.970	-31.69	GULF FLOOR
32503	232507.580	3678225.420	-31.69	GULF FLOOR
32504	232841.160	3678262.800	-31.69	GULF FLOOR
32505	232857.760	3678255.750	-31.49	GULF FLOOR
32506	232871.520	3678250.370	-31.39	GULF FLOOR
32507	232912.070	3678234.390	-31.39	GULF FLOOR
32508	232890.540	3678243.310	-31.39	GULF FLOOR
32509	232830.160	3678267.090	-31.39	GULF FLOOR
32510	232921.390	3678229.710	-31.29	GULF FLOOR
32511	233206.700	3678259.570	-31.2	GULF FLOOR
32512	232902.040	3678238.820	-31.19	GULF FLOOR
32513	232881.150	3678247.000	-31.19	GULF FLOOR
32514	232816.800	3678272.400	-31.19	GULF FLOOR
32515	233227.480	3678234.550	-31.1	GULF FLOOR
32516	233195.110	3678270.190	-31	GULF FLOOR
32517	232493.370	3678240.660	-30.99	GULF FLOOR
32518	233217.420	3678247.740	-30.9	GULF FLOOR
32519	233515.340	3678269.930	-30.9	GULF FLOOR
32520	233535.440	3678251.940	-30.8	GULF FLOOR
32521	233560.420	3678227.660	-30.7	GULF FLOOR
32522	233552.750	3678235.060	-30.7	GULF FLOOR
32523	233527.790	3678258.880	-30.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32524	233863.980	3678240.970	-30.6	GULF FLOOR
32525	233829.690	3678262.470	-30.5	GULF FLOOR
32526	233544.110	3678243.560	-30.4	GULF FLOOR
32527	234493.880	3678261.700	-30	GULF FLOOR
32528	233821.080	3678267.960	-30	GULF FLOOR
32529	233842.580	3678254.480	-30	GULF FLOOR
32530	233853.330	3678247.400	-30	GULF FLOOR
32531	233876.560	3678233.530	-29.9	GULF FLOOR
32532	234204.120	3678255.810	-29.8	GULF FLOOR
32533	234211.400	3678247.920	-29.8	GULF FLOOR
32534	234191.380	3678267.740	-29.5	GULF FLOOR
32535	234506.960	3678252.460	-29.4	GULF FLOOR
32536	234518.440	3678244.730	-29.4	GULF FLOOR
32537	234222.750	3678234.470	-29.3	GULF FLOOR
32538	234480.300	3678271.370	-29.3	GULF FLOOR
32539	234531.890	3678236.600	-29.2	GULF FLOOR
32540	234542.280	3678230.310	-29.2	GULF FLOOR
32541	234891.630	3678231.200	-29.1	GULF FLOOR
32542	234862.980	3678256.270	-29	GULF FLOOR
32543	234875.510	3678243.420	-28.8	GULF FLOOR
32544	234856.930	3678264.330	-28.8	GULF FLOOR
32545	234883.400	3678236.970	-28.5	GULF FLOOR
32546	232096.160	3678315.240	-32.68	GULF FLOOR
32547	232421.370	3678322.460	-32.49	GULF FLOOR
32548	232109.780	3678302.000	-32.38	GULF FLOOR
32549	232119.840	3678292.340	-32.19	GULF FLOOR
32550	232130.810	3678282.360	-32.19	GULF FLOOR
32551	232088.070	3678322.550	-32.18	GULF FLOOR
32552	232451.700	3678288.180	-32.09	GULF FLOOR
32553	232429.280	3678315.200	-31.99	GULF FLOOR
32554	232732.030	3678311.500	-31.89	GULF FLOOR
32555	232444.650	3678296.770	-31.89	GULF FLOOR
32556	232778.240	3678289.880	-31.79	GULF FLOOR
32557	232751.520	3678302.540	-31.79	GULF FLOOR
32558	233122.810	3678304.090	-31.7	GULF FLOOR
32559	233062.960	3678323.100	-31.7	GULF FLOOR
32560	232460.780	3678277.040	-31.69	GULF FLOOR
32561	232762.580	3678297.370	-31.49	GULF FLOOR
32562	232437.260	3678306.230	-31.49	GULF FLOOR
32563	232807.130	3678276.170	-31.49	GULF FLOOR
32564	233110.440	3678307.330	-31.4	GULF FLOOR
32565	232788.560	3678284.410	-31.39	GULF FLOOR
32566	232797.820	3678280.080	-31.39	GULF FLOOR
32567	233080.670	3678315.800	-31.3	GULF FLOOR
32568	233143.320	3678296.830	-31.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32569	233167.820	3678286.870	-31.2	GULF FLOOR
32570	233154.500	3678292.120	-31.2	GULF FLOOR
32571	233405.480	3678320.030	-31.1	GULF FLOOR
32572	233181.440	3678279.750	-31.1	GULF FLOOR
32573	233090.400	3678312.550	-31.1	GULF FLOOR
32574	233482.100	3678289.040	-31	GULF FLOOR
32575	232741.130	3678307.090	-30.99	GULF FLOOR
32576	233100.510	3678310.000	-30.8	GULF FLOOR
32577	233472.510	3678292.180	-30.8	GULF FLOOR
32578	233422.440	3678311.710	-30.8	GULF FLOOR
32579	233435.990	3678305.820	-30.8	GULF FLOOR
32580	233446.330	3678301.590	-30.8	GULF FLOOR
32581	233133.750	3678300.670	-30.8	GULF FLOOR
32582	233507.170	3678275.870	-30.7	GULF FLOOR
32583	233455.950	3678297.700	-30.6	GULF FLOOR
32584	233750.510	3678320.520	-30.5	GULF FLOOR
32585	233492.770	3678284.440	-30.5	GULF FLOOR
32586	233768.860	3678305.270	-30.2	GULF FLOOR
32587	233760.140	3678312.280	-30.2	GULF FLOOR
32588	233799.870	3678281.770	-30.1	GULF FLOOR
32589	233791.720	3678287.950	-30.1	GULF FLOOR
32590	233782.820	3678294.690	-30	GULF FLOOR
32591	233808.330	3678276.020	-30	GULF FLOOR
32592	234133.400	3678318.380	-30	GULF FLOOR
32593	234168.950	3678288.500	-29.8	GULF FLOOR
32594	234153.120	3678302.320	-29.8	GULF FLOOR
32595	234443.720	3678300.970	-29.8	GULF FLOOR
32596	234183.210	3678275.240	-29.8	GULF FLOOR
32597	234145.350	3678309.100	-29.5	GULF FLOOR
32598	234462.410	3678285.580	-29.5	GULF FLOOR
32599	234160.660	3678295.620	-29.3	GULF FLOOR
32600	234453.140	3678293.300	-29.2	GULF FLOOR
32601	234423.120	3678320.050	-29.2	GULF FLOOR
32602	234432.320	3678311.320	-29.2	GULF FLOOR
32603	234839.540	3678297.320	-29.1	GULF FLOOR
32604	234814.490	3678324.410	-29	GULF FLOOR
32605	234825.100	3678313.950	-28.9	GULF FLOOR
32606	234470.560	3678279.220	-28.9	GULF FLOOR
32607	234849.000	3678278.210	-28.8	GULF FLOOR
32608	234832.560	3678306.720	-28.8	GULF FLOOR
32609	234844.160	3678287.990	-28.8	GULF FLOOR
32610	232077.330	3678331.530	-32.68	GULF FLOOR
32611	232396.460	3678343.760	-32.49	GULF FLOOR
32612	232028.750	3678364.290	-32.48	GULF FLOOR
32613	232065.770	3678340.650	-32.38	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32614	232054.310	3678348.640	-32.28	GULF FLOOR
32615	232380.210	3678355.410	-31.99	GULF FLOOR
32616	232359.150	3678368.060	-31.99	GULF FLOOR
32617	232368.740	3678362.490	-31.99	GULF FLOOR
32618	232043.520	3678355.580	-31.98	GULF FLOOR
32619	233028.900	3678346.280	-31.9	GULF FLOOR
32620	232405.790	3678336.530	-31.69	GULF FLOOR
32621	232019.970	3678369.420	-31.68	GULF FLOOR
32622	233037.490	3678339.280	-31.4	GULF FLOOR
32623	233008.370	3678368.360	-31.3	GULF FLOOR
32624	232413.200	3678329.810	-31.29	GULF FLOOR
32625	233380.530	3678336.260	-31.2	GULF FLOOR
32626	233353.320	3678356.060	-31.2	GULF FLOOR
32627	233368.110	3678345.250	-31.2	GULF FLOOR
32628	233688.770	3678373.670	-31.1	GULF FLOOR
32629	233015.740	3678360.600	-31	GULF FLOOR
32630	233049.420	3678330.720	-31	GULF FLOOR
32631	233391.910	3678328.370	-30.9	GULF FLOOR
32632	233345.180	3678362.970	-30.8	GULF FLOOR
32633	233730.350	3678336.970	-30.6	GULF FLOOR
32634	233707.710	3678357.230	-30.5	GULF FLOOR
32635	233721.120	3678345.030	-30.4	GULF FLOOR
32636	233741.760	3678327.730	-30.3	GULF FLOOR
32637	233697.530	3678365.900	-30	GULF FLOOR
32638	234111.500	3678333.000	-30	GULF FLOOR
32639	234063.130	3678362.330	-30	GULF FLOOR
32640	234086.180	3678349.000	-29.9	GULF FLOOR
32641	234413.290	3678328.800	-29.9	GULF FLOOR
32642	234096.750	3678342.790	-29.8	GULF FLOOR
32643	234122.060	3678325.770	-29.8	GULF FLOOR
32644	234077.200	3678354.030	-29.8	GULF FLOOR
32645	234049.380	3678370.240	-29.8	GULF FLOOR
32646	234370.480	3678372.290	-29.7	GULF FLOOR
32647	234398.170	3678343.070	-29.7	GULF FLOOR
32648	235072.260	3678368.490	-29.5	GULF FLOOR
32649	234382.920	3678358.210	-29.4	GULF FLOOR
32650	234405.570	3678336.310	-29.3	GULF FLOOR
32651	234798.270	3678340.880	-29.2	GULF FLOOR
32652	234776.180	3678368.730	-29	GULF FLOOR
32653	234390.200	3678350.870	-29	GULF FLOOR
32654	234792.000	3678348.810	-28.9	GULF FLOOR
32655	234783.970	3678358.860	-28.8	GULF FLOOR
32656	234806.060	3678332.580	-28.6	GULF FLOOR
32657	232001.100	3678380.420	-32.88	GULF FLOOR
32658	232010.140	3678374.890	-32.38	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32659	232317.390	3678396.230	-32.19	GULF FLOOR
32660	232306.740	3678404.520	-32.19	GULF FLOOR
32661	232340.800	3678379.320	-32.19	GULF FLOOR
32662	232283.800	3678423.860	-31.99	GULF FLOOR
32663	231985.920	3678388.690	-31.98	GULF FLOOR
32664	232327.750	3678388.120	-31.89	GULF FLOOR
32665	232983.220	3678398.730	-31.8	GULF FLOOR
32666	232292.370	3678416.550	-31.79	GULF FLOOR
32667	233001.500	3678375.640	-31.5	GULF FLOOR
32668	233290.240	3678416.560	-31.4	GULF FLOOR
32669	232969.690	3678419.620	-31.3	GULF FLOOR
32670	232975.140	3678410.980	-31.2	GULF FLOOR
32671	233331.810	3678375.530	-31.2	GULF FLOOR
32672	233307.350	3678399.510	-31.2	GULF FLOOR
32673	232990.100	3678389.900	-31.1	GULF FLOOR
32674	233324.610	3678382.750	-31.1	GULF FLOOR
32675	233315.280	3678392.080	-31	GULF FLOOR
32676	233656.510	3678403.480	-30.8	GULF FLOOR
32677	233298.880	3678407.850	-30.7	GULF FLOOR
32678	233637.110	3678422.940	-30.6	GULF FLOOR
32679	233969.580	3678421.970	-30.4	GULF FLOOR
32680	233672.980	3678388.310	-30.3	GULF FLOOR
32681	234034.840	3678378.730	-30.2	GULF FLOOR
32682	233680.460	3678381.250	-30.2	GULF FLOOR
32683	233646.810	3678413.040	-30.1	GULF FLOOR
32684	233664.780	3678396.140	-30.1	GULF FLOOR
32685	234021.130	3678387.000	-30.1	GULF FLOOR
32686	233995.400	3678403.900	-30	GULF FLOOR
32687	233986.560	3678410.000	-30	GULF FLOOR
32688	234003.620	3678398.000	-29.9	GULF FLOOR
32689	233977.800	3678416.140	-29.7	GULF FLOOR
32690	234012.000	3678392.540	-29.5	GULF FLOOR
32691	234745.470	3678408.160	-29.4	GULF FLOOR
32692	234362.870	3678381.790	-29.3	GULF FLOOR
32693	235018.780	3678405.610	-29.3	GULF FLOOR
32694	234766.870	3678381.690	-29.2	GULF FLOOR
32695	234732.500	3678419.820	-29.1	GULF FLOOR
32696	235006.340	3678413.810	-29	GULF FLOOR
32697	235035.740	3678394.210	-29	GULF FLOOR
32698	234755.290	3678396.780	-29	GULF FLOOR
32699	235064.260	3678374.890	-28.8	GULF FLOOR
32700	235047.710	3678386.710	-28.8	GULF FLOOR
32701	235027.240	3678399.800	-28.7	GULF FLOOR
32702	235056.130	3678381.080	-28.6	GULF FLOOR
32703	234997.830	3678419.970	-28.4	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32704	232266.930	3678438.270	-32.29	GULF FLOOR
32705	232256.250	3678448.760	-32.19	GULF FLOOR
32706	232529.020	3678457.420	-32.09	GULF FLOOR
32707	232274.650	3678431.770	-32.09	GULF FLOOR
32708	232552.470	3678435.540	-31.99	GULF FLOOR
32709	232239.350	3678467.150	-31.89	GULF FLOOR
32710	232246.380	3678459.230	-31.89	GULF FLOOR
32711	232926.940	3678462.750	-31.7	GULF FLOOR
32712	232560.790	3678427.660	-31.69	GULF FLOOR
32713	232544.930	3678442.570	-31.69	GULF FLOOR
32714	233243.110	3678462.890	-31.6	GULF FLOOR
32715	232516.490	3678470.150	-31.59	GULF FLOOR
32716	232960.050	3678432.030	-31.5	GULF FLOOR
32717	232937.810	3678454.660	-31.5	GULF FLOOR
32718	232536.940	3678449.760	-31.49	GULF FLOOR
32719	232952.430	3678440.600	-31.3	GULF FLOOR
32720	233266.890	3678440.860	-31.3	GULF FLOOR
32721	232918.440	3678468.870	-31.2	GULF FLOOR
32722	232945.280	3678447.890	-31	GULF FLOOR
32723	233282.220	3678424.660	-31	GULF FLOOR
32724	233254.620	3678452.660	-31	GULF FLOOR
32725	233273.760	3678433.530	-30.9	GULF FLOOR
32726	233234.430	3678469.980	-30.9	GULF FLOOR
32727	233587.860	3678470.150	-30.8	GULF FLOOR
32728	233598.930	3678459.270	-30.7	GULF FLOOR
32729	233617.000	3678442.140	-30.6	GULF FLOOR
32730	233628.940	3678430.850	-30.6	GULF FLOOR
32731	233608.840	3678449.950	-30.4	GULF FLOOR
32732	233896.360	3678472.020	-30.4	GULF FLOOR
32733	233920.700	3678455.730	-30.2	GULF FLOOR
32734	233932.330	3678447.840	-30	GULF FLOOR
32735	233951.340	3678434.160	-30	GULF FLOOR
32736	233909.010	3678463.440	-29.9	GULF FLOOR
32737	234260.060	3678467.930	-29.9	GULF FLOOR
32738	233942.130	3678440.890	-29.8	GULF FLOOR
32739	233959.750	3678428.520	-29.7	GULF FLOOR
32740	234269.020	3678462.730	-29.7	GULF FLOOR
32741	234690.760	3678449.210	-29.7	GULF FLOOR
32742	234723.300	3678426.890	-29.6	GULF FLOOR
32743	234949.180	3678455.170	-29.5	GULF FLOOR
32744	234664.140	3678466.070	-29.5	GULF FLOOR
32745	234651.200	3678474.300	-29.4	GULF FLOOR
32746	234982.210	3678431.000	-29.3	GULF FLOOR
32747	234927.480	3678473.590	-29.2	GULF FLOOR
32748	234713.910	3678433.670	-29.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32749	234700.870	3678443.010	-29.1	GULF FLOOR
32750	234961.910	3678445.690	-29.1	GULF FLOOR
32751	234676.030	3678458.740	-29	GULF FLOOR
32752	234935.450	3678466.850	-28.9	GULF FLOOR
32753	235265.540	3678443.340	-28.8	GULF FLOOR
32754	235255.620	3678460.340	-28.8	GULF FLOOR
32755	235249.550	3678469.920	-28.8	GULF FLOOR
32756	234971.480	3678438.570	-28.7	GULF FLOOR
32757	232139.350	3678495.750	-32.79	GULF FLOOR
32758	232128.380	3678492.960	-32.59	GULF FLOOR
32759	232170.260	3678500.140	-32.59	GULF FLOOR
32760	232055.070	3678507.700	-32.49	GULF FLOOR
32761	232074.870	3678499.620	-32.39	GULF FLOOR
32762	232034.280	3678520.870	-32.39	GULF FLOOR
32763	232087.540	3678495.580	-32.39	GULF FLOOR
32764	232103.340	3678492.750	-32.39	GULF FLOOR
32765	232199.760	3678495.440	-32.39	GULF FLOOR
32766	232044.320	3678513.770	-32.29	GULF FLOOR
32767	232210.050	3678491.330	-32.29	GULF FLOOR
32768	232228.650	3678478.200	-32.29	GULF FLOOR
32769	232117.780	3678492.090	-32.19	GULF FLOOR
32770	232507.570	3678479.310	-32.19	GULF FLOOR
32771	232159.840	3678500.020	-32.19	GULF FLOOR
32772	232480.460	3678508.170	-32.19	GULF FLOOR
32773	232499.410	3678487.610	-32.09	GULF FLOOR
32774	232185.510	3678498.570	-32.09	GULF FLOOR
32775	232149.840	3678498.180	-31.99	GULF FLOOR
32776	232865.240	3678509.060	-31.9	GULF FLOOR
32777	232896.330	3678484.590	-31.8	GULF FLOOR
32778	232218.870	3678486.280	-31.79	GULF FLOOR
32779	232064.340	3678503.320	-31.79	GULF FLOOR
32780	232874.840	3678501.450	-31.7	GULF FLOOR
32781	232848.600	3678521.000	-31.7	GULF FLOOR
32782	232856.960	3678514.770	-31.7	GULF FLOOR
32783	232471.600	3678518.500	-31.69	GULF FLOOR
32784	232490.130	3678497.580	-31.69	GULF FLOOR
32785	232906.310	3678477.110	-31.6	GULF FLOOR
32786	232886.180	3678492.520	-31.4	GULF FLOOR
32787	233216.300	3678483.460	-31.4	GULF FLOOR
32788	233192.640	3678500.880	-31.3	GULF FLOOR
32789	233201.200	3678494.240	-31.3	GULF FLOOR
32790	233533.730	3678524.150	-31.3	GULF FLOOR
32791	233182.830	3678509.410	-31.2	GULF FLOOR
32792	233174.550	3678516.420	-31.2	GULF FLOOR
32793	233226.330	3678476.280	-31.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32794	233575.780	3678482.210	-30.6	GULF FLOOR
32795	233545.770	3678512.440	-30.6	GULF FLOOR
32796	233562.800	3678495.370	-30.6	GULF FLOOR
32797	233835.730	3678515.920	-30.6	GULF FLOOR
32798	233882.630	3678480.930	-30.5	GULF FLOOR
32799	233861.370	3678494.860	-30.4	GULF FLOOR
32800	233555.050	3678503.080	-30.3	GULF FLOOR
32801	233871.790	3678488.020	-30.3	GULF FLOOR
32802	233826.880	3678523.280	-30.2	GULF FLOOR
32803	234230.450	3678485.110	-30	GULF FLOOR
32804	233852.320	3678501.450	-30	GULF FLOOR
32805	233844.670	3678508.130	-29.9	GULF FLOOR
32806	234638.830	3678483.250	-29.8	GULF FLOOR
32807	234209.790	3678500.960	-29.8	GULF FLOOR
32808	234221.960	3678491.380	-29.7	GULF FLOOR
32809	234907.010	3678491.410	-29.7	GULF FLOOR
32810	234191.080	3678518.630	-29.7	GULF FLOOR
32811	234245.760	3678475.460	-29.6	GULF FLOOR
32812	234201.900	3678508.490	-29.6	GULF FLOOR
32813	234614.860	3678503.340	-29.5	GULF FLOOR
32814	234627.530	3678492.110	-29.5	GULF FLOOR
32815	234897.520	3678500.150	-29.4	GULF FLOOR
32816	234876.940	3678520.410	-29.4	GULF FLOOR
32817	234601.390	3678515.130	-29.3	GULF FLOOR
32818	234916.640	3678482.860	-29.3	GULF FLOOR
32819	235220.630	3678509.080	-28.9	GULF FLOOR
32820	234887.760	3678509.800	-28.8	GULF FLOOR
32821	235239.770	3678485.340	-28.8	GULF FLOOR
32822	235211.490	3678516.980	-28.8	GULF FLOOR
32823	235234.210	3678493.800	-28.6	GULF FLOOR
32824	235203.410	3678523.060	-28.4	GULF FLOOR
32825	235227.610	3678501.740	-28.4	GULF FLOOR
32826	232012.170	3678538.740	-32.69	GULF FLOOR
32827	232464.170	3678527.650	-32.49	GULF FLOOR
32828	232442.310	3678556.160	-32.29	GULF FLOOR
32829	232805.840	3678550.470	-32.2	GULF FLOOR
32830	232020.200	3678532.450	-32.19	GULF FLOOR
32831	232787.680	3678568.960	-32	GULF FLOOR
32832	232826.500	3678534.810	-32	GULF FLOOR
32833	232432.670	3678569.450	-31.99	GULF FLOOR
32834	232449.750	3678546.100	-31.89	GULF FLOOR
32835	232458.030	3678535.840	-31.89	GULF FLOOR
32836	232835.180	3678529.650	-31.8	GULF FLOOR
32837	233133.500	3678547.500	-31.8	GULF FLOOR
32838	233105.010	3678565.970	-31.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32839	232813.460	3678543.680	-31.6	GULF FLOOR
32840	233150.950	3678535.200	-31.5	GULF FLOOR
32841	232795.630	3678561.710	-31.4	GULF FLOOR
32842	233116.260	3678558.900	-31.3	GULF FLOOR
32843	233162.500	3678526.440	-31.3	GULF FLOOR
32844	233124.790	3678553.330	-31.1	GULF FLOOR
32845	233791.430	3678559.760	-30.9	GULF FLOOR
32846	233815.540	3678533.750	-30.9	GULF FLOOR
32847	233142.550	3678541.150	-30.8	GULF FLOOR
32848	233493.840	3678561.500	-30.8	GULF FLOOR
32849	233503.640	3678552.610	-30.8	GULF FLOOR
32850	234151.220	3678562.230	-30.7	GULF FLOOR
32851	233523.200	3678534.350	-30.6	GULF FLOOR
32852	233512.180	3678544.880	-30.6	GULF FLOOR
32853	233485.400	3678569.580	-30.5	GULF FLOOR
32854	233799.120	3678550.480	-30.4	GULF FLOOR
32855	233783.480	3678570.000	-30.3	GULF FLOOR
32856	233808.180	3678540.760	-30.3	GULF FLOOR
32857	234171.550	3678540.490	-30	GULF FLOOR
32858	234160.790	3678551.690	-29.9	GULF FLOOR
32859	234142.080	3678571.630	-29.9	GULF FLOOR
32860	234182.500	3678527.840	-29.8	GULF FLOOR
32861	234511.880	3678574.290	-29.7	GULF FLOOR
32862	234587.360	3678526.700	-29.6	GULF FLOOR
32863	234534.200	3678562.280	-29.6	GULF FLOOR
32864	234566.540	3678541.370	-29.5	GULF FLOOR
32865	234553.150	3678550.470	-29.4	GULF FLOOR
32866	234849.940	3678550.730	-29.3	GULF FLOOR
32867	234525.360	3678567.320	-29.2	GULF FLOOR
32868	234544.460	3678555.980	-29.1	GULF FLOOR
32869	234869.350	3678528.160	-29.1	GULF FLOOR
32870	235182.820	3678537.890	-29.1	GULF FLOOR
32871	235153.720	3678558.660	-29.1	GULF FLOOR
32872	234835.670	3678567.310	-29	GULF FLOOR
32873	234861.130	3678537.510	-29	GULF FLOOR
32874	234843.290	3678558.470	-29	GULF FLOOR
32875	234578.200	3678533.210	-29	GULF FLOOR
32876	235191.480	3678531.800	-28.9	GULF FLOOR
32877	235145.420	3678564.750	-28.9	GULF FLOOR
32878	235165.770	3678550.140	-28.6	GULF FLOOR
32879	235136.460	3678571.390	-28.5	GULF FLOOR
32880	235174.710	3678543.750	-28.5	GULF FLOOR
32881	232425.280	3678579.600	-32.29	GULF FLOOR
32882	232387.850	3678619.350	-32.29	GULF FLOOR
32883	232405.180	3678603.800	-32.19	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32884	232749.390	3678596.680	-32	GULF FLOOR
32885	232714.910	3678622.910	-32	GULF FLOOR
32886	232415.880	3678592.030	-31.99	GULF FLOOR
32887	232397.730	3678610.800	-31.99	GULF FLOOR
32888	232739.210	3678603.370	-31.9	GULF FLOOR
32889	232774.630	3678580.340	-31.9	GULF FLOOR
32890	232723.340	3678615.070	-31.8	GULF FLOOR
32891	233074.160	3678583.570	-31.7	GULF FLOOR
32892	232766.240	3678586.480	-31.7	GULF FLOOR
32893	233009.490	3678618.970	-31.7	GULF FLOOR
32894	233045.700	3678597.240	-31.7	GULF FLOOR
32895	233059.230	3678591.210	-31.6	GULF FLOOR
32896	233035.560	3678601.900	-31.5	GULF FLOOR
32897	233090.440	3678574.580	-31.4	GULF FLOOR
32898	233429.870	3678615.400	-31.4	GULF FLOOR
32899	233026.500	3678606.940	-31.3	GULF FLOOR
32900	233418.540	3678623.040	-31.3	GULF FLOOR
32901	233017.880	3678612.380	-31.2	GULF FLOOR
32902	233464.200	3678589.360	-31.1	GULF FLOOR
32903	233477.850	3678577.450	-30.9	GULF FLOOR
32904	233445.430	3678604.330	-30.8	GULF FLOOR
32905	233455.910	3678595.910	-30.8	GULF FLOOR
32906	233737.410	3678618.270	-30.5	GULF FLOOR
32907	233754.360	3678601.120	-30.5	GULF FLOOR
32908	233774.280	3678580.360	-30.4	GULF FLOOR
32909	234122.220	3678589.120	-30.4	GULF FLOOR
32910	233767.290	3678587.630	-30.4	GULF FLOOR
32911	233747.490	3678608.430	-30.3	GULF FLOOR
32912	234073.550	3678618.990	-30.3	GULF FLOOR
32913	234083.580	3678612.710	-30.3	GULF FLOOR
32914	234113.570	3678595.140	-30.2	GULF FLOOR
32915	234424.960	3678612.740	-30	GULF FLOOR
32916	234097.790	3678604.360	-29.9	GULF FLOOR
32917	234131.160	3678582.010	-29.8	GULF FLOOR
32918	234408.330	3678619.990	-29.7	GULF FLOOR
32919	234064.400	3678624.380	-29.7	GULF FLOOR
32920	234816.830	3678587.850	-29.7	GULF FLOOR
32921	234490.320	3678584.410	-29.6	GULF FLOOR
32922	234801.090	3678605.530	-29.5	GULF FLOOR
32923	234452.020	3678600.580	-29.5	GULF FLOOR
32924	234442.890	3678604.720	-29.5	GULF FLOOR
32925	234470.290	3678592.890	-29.5	GULF FLOOR
32926	234789.940	3678616.920	-29.5	GULF FLOOR
32927	234829.010	3678574.790	-29.4	GULF FLOOR
32928	234480.870	3678588.350	-29.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32929	234500.490	3678579.860	-29.2	GULF FLOOR
32930	235098.510	3678596.240	-29.2	GULF FLOOR
32931	235126.760	3678578.250	-29.2	GULF FLOOR
32932	234808.250	3678597.850	-29	GULF FLOOR
32933	235085.190	3678604.650	-29	GULF FLOOR
32934	235059.110	3678620.600	-28.9	GULF FLOOR
32935	235073.620	3678611.440	-28.9	GULF FLOOR
32936	235113.450	3678587.070	-28.9	GULF FLOOR
32937	232334.660	3678666.650	-32.69	GULF FLOOR
32938	232679.030	3678653.220	-32.5	GULF FLOOR
32939	232354.870	3678647.460	-32.39	GULF FLOOR
32940	232648.530	3678670.910	-32.2	GULF FLOOR
32941	232375.330	3678629.570	-32.19	GULF FLOOR
32942	232343.830	3678657.750	-32.19	GULF FLOOR
32943	232367.220	3678636.270	-31.99	GULF FLOOR
32944	232982.710	3678652.950	-31.9	GULF FLOOR
32945	232967.620	3678672.380	-31.8	GULF FLOOR
32946	232998.190	3678631.100	-31.8	GULF FLOOR
32947	232990.870	3678641.250	-31.8	GULF FLOOR
32948	232663.770	3678663.290	-31.7	GULF FLOOR
32949	232701.310	3678634.310	-31.7	GULF FLOOR
32950	232690.980	3678643.960	-31.6	GULF FLOOR
32951	232974.280	3678664.350	-31.5	GULF FLOOR
32952	233384.410	3678646.840	-31.2	GULF FLOOR
32953	233344.340	3678672.400	-31.1	GULF FLOOR
32954	233366.030	3678659.100	-31	GULF FLOOR
32955	233397.380	3678638.160	-30.9	GULF FLOOR
32956	233671.240	3678657.090	-30.8	GULF FLOOR
32957	233636.250	3678666.640	-30.7	GULF FLOOR
32958	233355.110	3678665.450	-30.7	GULF FLOOR
32959	233406.890	3678631.350	-30.7	GULF FLOOR
32960	233649.560	3678663.340	-30.7	GULF FLOOR
32961	233997.860	3678657.650	-30.6	GULF FLOOR
32962	234040.990	3678637.030	-30.6	GULF FLOOR
32963	233684.410	3678652.590	-30.6	GULF FLOOR
32964	233625.120	3678669.870	-30.6	GULF FLOOR
32965	234012.190	3678651.090	-30.5	GULF FLOOR
32966	233375.680	3678652.870	-30.5	GULF FLOOR
32967	233716.110	3678635.560	-30.5	GULF FLOOR
32968	233727.800	3678626.970	-30.4	GULF FLOOR
32969	234023.420	3678646.040	-30.4	GULF FLOOR
32970	233707.710	3678641.160	-30.4	GULF FLOOR
32971	233966.600	3678671.130	-30.4	GULF FLOOR
32972	233978.080	3678665.440	-30.3	GULF FLOOR
32973	234055.370	3678629.370	-30.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
32974	233697.810	3678646.420	-30.2	GULF FLOOR
32975	234310.170	3678665.370	-30.1	GULF FLOOR
32976	233988.070	3678661.580	-30	GULF FLOOR
32977	234717.880	3678665.470	-30	GULF FLOOR
32978	234381.820	3678631.560	-29.9	GULF FLOOR
32979	234325.900	3678658.100	-29.9	GULF FLOOR
32980	234295.770	3678672.210	-29.9	GULF FLOOR
32981	234349.500	3678647.070	-29.8	GULF FLOOR
32982	234340.210	3678651.690	-29.8	GULF FLOOR
32983	233660.970	3678660.110	-29.8	GULF FLOOR
32984	234395.970	3678625.160	-29.8	GULF FLOOR
32985	234759.970	3678642.570	-29.8	GULF FLOOR
32986	234750.150	3678649.110	-29.7	GULF FLOOR
32987	234770.390	3678634.680	-29.6	GULF FLOOR
32988	234671.070	3678673.500	-29.5	GULF FLOOR
32989	234684.440	3678672.400	-29.5	GULF FLOOR
32990	234705.500	3678669.420	-29.5	GULF FLOOR
32991	234370.340	3678636.720	-29.5	GULF FLOOR
32992	234729.860	3678660.290	-29.5	GULF FLOOR
32993	234999.390	3678656.090	-29.3	GULF FLOOR
32994	234780.830	3678625.650	-29.3	GULF FLOOR
32995	234361.020	3678641.390	-29.2	GULF FLOOR
32996	234989.500	3678660.660	-29.2	GULF FLOOR
32997	234977.230	3678666.240	-29.2	GULF FLOOR
32998	234739.350	3678655.470	-29	GULF FLOOR
32999	235033.010	3678637.760	-29	GULF FLOOR
33000	235044.080	3678630.570	-29	GULF FLOOR
33001	234694.630	3678671.420	-29	GULF FLOOR
33002	235016.370	3678647.060	-28.9	GULF FLOOR
33003	234967.490	3678671.000	-28.7	GULF FLOOR
33004	235349.980	3678669.240	-28.7	GULF FLOOR
33005	235359.640	3678660.070	-28.6	GULF FLOOR
33006	232307.020	3678693.290	-32.69	GULF FLOOR
33007	232321.780	3678678.470	-32.69	GULF FLOOR
33008	232283.790	3678717.210	-32.59	GULF FLOOR
33009	232606.510	3678691.490	-32.4	GULF FLOOR
33010	232569.730	3678723.930	-32.1	GULF FLOOR
33011	232293.070	3678707.490	-32.09	GULF FLOOR
33012	232581.460	3678713.400	-32	GULF FLOOR
33013	232637.170	3678675.420	-31.9	GULF FLOOR
33014	232314.270	3678686.000	-31.89	GULF FLOOR
33015	232615.140	3678686.230	-31.8	GULF FLOOR
33016	232626.870	3678679.930	-31.7	GULF FLOOR
33017	232595.430	3678699.780	-31.6	GULF FLOOR
33018	233332.090	3678679.680	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33019	233295.800	3678700.010	-31.3	GULF FLOOR
33020	233254.530	3678719.660	-31.1	GULF FLOOR
33021	233322.160	3678685.520	-31.1	GULF FLOOR
33022	233265.940	3678714.630	-31	GULF FLOOR
33023	233908.060	3678705.870	-31	GULF FLOOR
33024	233278.590	3678708.390	-30.9	GULF FLOOR
33025	233565.770	3678704.270	-30.9	GULF FLOOR
33026	233549.150	3678722.240	-30.8	GULF FLOOR
33027	233597.580	3678681.610	-30.7	GULF FLOOR
33028	233585.710	3678688.830	-30.7	GULF FLOOR
33029	233304.750	3678695.400	-30.7	GULF FLOOR
33030	233558.230	3678711.580	-30.6	GULF FLOOR
33031	233606.690	3678677.030	-30.6	GULF FLOOR
33032	234222.690	3678721.840	-30.5	GULF FLOOR
33033	233897.680	3678712.950	-30.4	GULF FLOOR
33034	234633.020	3678678.420	-30.4	GULF FLOOR
33035	233922.870	3678696.540	-30.4	GULF FLOOR
33036	233957.270	3678675.820	-30.4	GULF FLOOR
33037	234621.000	3678681.580	-30.3	GULF FLOOR
33038	233573.970	3678697.270	-30.3	GULF FLOOR
33039	233883.790	3678723.550	-30.2	GULF FLOOR
33040	233933.820	3678689.670	-30.1	GULF FLOOR
33041	233942.460	3678684.390	-30.1	GULF FLOOR
33042	234278.890	3678681.750	-30.1	GULF FLOOR
33043	234245.390	3678703.170	-30	GULF FLOOR
33044	234267.780	3678688.410	-30	GULF FLOOR
33045	234544.740	3678722.370	-29.9	GULF FLOOR
33046	234578.330	3678699.850	-29.9	GULF FLOOR
33047	234590.660	3678693.450	-29.7	GULF FLOOR
33048	234253.960	3678697.640	-29.7	GULF FLOOR
33049	234660.820	3678674.850	-29.7	GULF FLOOR
33050	234895.470	3678718.830	-29.7	GULF FLOOR
33051	234554.760	3678714.750	-29.6	GULF FLOOR
33052	234237.170	3678709.340	-29.6	GULF FLOOR
33053	234602.110	3678688.580	-29.5	GULF FLOOR
33054	234611.590	3678685.070	-29.5	GULF FLOOR
33055	234644.150	3678676.720	-29.4	GULF FLOOR
33056	234936.280	3678690.480	-29.4	GULF FLOOR
33057	234923.710	3678699.100	-29.4	GULF FLOOR
33058	234908.160	3678709.860	-29.3	GULF FLOOR
33059	234957.230	3678676.790	-29.3	GULF FLOOR
33060	234569.580	3678705.100	-29.2	GULF FLOOR
33061	234945.650	3678684.240	-29.1	GULF FLOOR
33062	235334.700	3678683.440	-29.1	GULF FLOOR
33063	235296.230	3678717.440	-29	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33064	235308.280	3678707.240	-28.8	GULF FLOOR
33065	235319.150	3678697.640	-28.7	GULF FLOOR
33066	235326.810	3678690.810	-28.4	GULF FLOOR
33067	235342.290	3678676.920	-28.2	GULF FLOOR
33068	232824.520	3678771.390	-32.6	GULF FLOOR
33069	232464.600	3678760.600	-32.3	GULF FLOOR
33070	232509.600	3678746.720	-32.3	GULF FLOOR
33071	232519.720	3678744.360	-32.1	GULF FLOOR
33072	232443.940	3678769.560	-32.1	GULF FLOOR
33073	232269.190	3678730.250	-32.09	GULF FLOOR
33074	232452.910	3678764.920	-32	GULF FLOOR
33075	232486.820	3678752.780	-32	GULF FLOOR
33076	232555.290	3678734.560	-32	GULF FLOOR
33077	232540.470	3678740.110	-31.9	GULF FLOOR
33078	232529.690	3678742.440	-31.8	GULF FLOOR
33079	232496.360	3678749.680	-31.7	GULF FLOOR
33080	232474.620	3678756.610	-31.7	GULF FLOOR
33081	233197.840	3678741.030	-31.7	GULF FLOOR
33082	233227.410	3678729.940	-31.5	GULF FLOOR
33083	233163.780	3678756.960	-31.4	GULF FLOOR
33084	233208.720	3678736.780	-31.4	GULF FLOOR
33085	233186.150	3678746.170	-31.3	GULF FLOOR
33086	233238.350	3678725.790	-31.3	GULF FLOOR
33087	233176.060	3678750.530	-31.2	GULF FLOOR
33088	233149.560	3678765.180	-31.2	GULF FLOOR
33089	233530.820	3678750.470	-31	GULF FLOOR
33090	233519.390	3678769.210	-30.9	GULF FLOOR
33091	233542.990	3678730.840	-30.9	GULF FLOOR
33092	233536.360	3678741.120	-30.8	GULF FLOOR
33093	233842.850	3678759.420	-30.5	GULF FLOOR
33094	233871.450	3678732.840	-30.4	GULF FLOOR
33095	233835.460	3678766.240	-30.4	GULF FLOOR
33096	233525.580	3678759.280	-30.3	GULF FLOOR
33097	233861.930	3678741.080	-30.3	GULF FLOOR
33098	233854.710	3678748.100	-30.2	GULF FLOOR
33099	234173.840	3678770.030	-30.1	GULF FLOOR
33100	234192.890	3678750.380	-30.1	GULF FLOOR
33101	234202.250	3678741.260	-30	GULF FLOOR
33102	234504.480	3678762.480	-30	GULF FLOOR
33103	234214.930	3678728.800	-29.9	GULF FLOOR
33104	234182.620	3678761.410	-29.8	GULF FLOOR
33105	234529.940	3678736.310	-29.8	GULF FLOOR
33106	234870.330	3678736.140	-29.7	GULF FLOOR
33107	234497.410	3678769.590	-29.6	GULF FLOOR
33108	234825.090	3678774.250	-29.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33109	234516.330	3678749.920	-29.5	GULF FLOOR
33110	234848.200	3678752.370	-29.5	GULF FLOOR
33111	234840.410	3678759.040	-29.3	GULF FLOOR
33112	234861.550	3678742.130	-29.1	GULF FLOOR
33113	234884.070	3678726.890	-29	GULF FLOOR
33114	235281.630	3678730.570	-29	GULF FLOOR
33115	235255.130	3678754.260	-28.9	GULF FLOOR
33116	234833.190	3678765.970	-28.7	GULF FLOOR
33117	235262.550	3678747.450	-28.7	GULF FLOOR
33118	235273.910	3678737.310	-28.7	GULF FLOOR
33119	235234.990	3678771.770	-28.6	GULF FLOOR
33120	235247.190	3678761.300	-28.5	GULF FLOOR
33121	232364.020	3678815.910	-32.5	GULF FLOOR
33122	232378.480	3678810.560	-32.5	GULF FLOOR
33123	232334.980	3678823.780	-32.4	GULF FLOOR
33124	232423.220	3678782.280	-32.3	GULF FLOOR
33125	232390.250	3678804.770	-32.3	GULF FLOOR
33126	232349.410	3678820.060	-32.3	GULF FLOOR
33127	232409.830	3678791.700	-32.2	GULF FLOOR
33128	232714.870	3678824.170	-32.1	GULF FLOOR
33129	232400.090	3678798.880	-32	GULF FLOOR
33130	232733.360	3678814.000	-32	GULF FLOOR
33131	232431.700	3678776.560	-31.9	GULF FLOOR
33132	232745.160	3678807.620	-31.9	GULF FLOOR
33133	232793.310	3678783.270	-31.8	GULF FLOOR
33134	232757.260	3678801.330	-31.8	GULF FLOOR
33135	232769.280	3678795.000	-31.7	GULF FLOOR
33136	232724.170	3678818.590	-31.7	GULF FLOOR
33137	232807.760	3678777.710	-31.6	GULF FLOOR
33138	232784.220	3678787.520	-31.6	GULF FLOOR
33139	233085.280	3678823.870	-31.6	GULF FLOOR
33140	233094.640	3678811.070	-31.4	GULF FLOOR
33141	233104.410	3678800.100	-31.4	GULF FLOOR
33142	233496.880	3678795.060	-31.3	GULF FLOOR
33143	233134.610	3678774.820	-31.3	GULF FLOOR
33144	233124.000	3678782.750	-31.3	GULF FLOOR
33145	233114.260	3678790.940	-31.1	GULF FLOOR
33146	233436.190	3678819.480	-31.1	GULF FLOOR
33147	233789.170	3678799.750	-31	GULF FLOOR
33148	233457.600	3678813.440	-30.8	GULF FLOOR
33149	233419.350	3678822.760	-30.8	GULF FLOOR
33150	233478.230	3678805.790	-30.7	GULF FLOOR
33151	233800.910	3678791.120	-30.7	GULF FLOOR
33152	233467.390	3678810.220	-30.6	GULF FLOOR
33153	233505.400	3678787.390	-30.5	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33154	233769.660	3678817.500	-30.4	GULF FLOOR
33155	233513.730	3678777.730	-30.4	GULF FLOOR
33156	233487.360	3678801.110	-30.4	GULF FLOOR
33157	233447.550	3678816.660	-30.3	GULF FLOOR
33158	234165.480	3678778.440	-30.3	GULF FLOOR
33159	233823.770	3678775.310	-30.3	GULF FLOOR
33160	234123.360	3678823.250	-30.3	GULF FLOOR
33161	234141.550	3678802.210	-30.3	GULF FLOOR
33162	233778.640	3678808.510	-30.3	GULF FLOOR
33163	234130.830	3678814.620	-30.1	GULF FLOOR
33164	233811.790	3678783.480	-30.1	GULF FLOOR
33165	234443.840	3678823.800	-30.1	GULF FLOOR
33166	234472.880	3678796.680	-30	GULF FLOOR
33167	234157.170	3678786.900	-30	GULF FLOOR
33168	234462.260	3678808.080	-29.9	GULF FLOOR
33169	234454.720	3678814.680	-29.8	GULF FLOOR
33170	234148.600	3678795.060	-29.8	GULF FLOOR
33171	234802.840	3678798.270	-29.6	GULF FLOOR
33172	234482.240	3678786.170	-29.6	GULF FLOOR
33173	234795.870	3678805.600	-29.5	GULF FLOOR
33174	234786.060	3678816.680	-29.4	GULF FLOOR
33175	234489.160	3678778.310	-29.3	GULF FLOOR
33176	234817.930	3678781.890	-29.3	GULF FLOOR
33177	235171.480	3678820.120	-29.3	GULF FLOOR
33178	235211.690	3678790.660	-29.3	GULF FLOOR
33179	234810.490	3678789.960	-29.2	GULF FLOOR
33180	235227.170	3678778.570	-29.1	GULF FLOOR
33181	235194.350	3678803.360	-29	GULF FLOOR
33182	235184.280	3678810.860	-28.8	GULF FLOOR
33183	235203.270	3678797.310	-28.3	GULF FLOOR
33184	232234.710	3678846.440	-32.9	GULF FLOOR
33185	232199.590	3678873.450	-32.7	GULF FLOOR
33186	232261.110	3678837.450	-32.7	GULF FLOOR
33187	232248.110	3678841.070	-32.6	GULF FLOOR
33188	232293.290	3678830.160	-32.4	GULF FLOOR
33189	232224.520	3678851.640	-32.4	GULF FLOOR
33190	232281.250	3678832.650	-32.3	GULF FLOOR
33191	232323.540	3678825.850	-32.3	GULF FLOOR
33192	232672.020	3678850.760	-32.3	GULF FLOOR
33193	232213.310	3678860.620	-32.3	GULF FLOOR
33194	232308.280	3678827.550	-32.2	GULF FLOOR
33195	232271.110	3678834.820	-32.2	GULF FLOOR
33196	232630.450	3678872.540	-32.2	GULF FLOOR
33197	232654.640	3678859.430	-32.2	GULF FLOOR
33198	232643.520	3678865.220	-32.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33199	232682.840	3678844.170	-32	GULF FLOOR
33200	232699.950	3678833.050	-32	GULF FLOOR
33201	233065.300	3678851.350	-31.7	GULF FLOOR
33202	233050.560	3678870.600	-31.4	GULF FLOOR
33203	233071.670	3678843.230	-31.2	GULF FLOOR
33204	233329.170	3678869.330	-31.2	GULF FLOOR
33205	233346.650	3678853.560	-31.2	GULF FLOOR
33206	233058.980	3678859.610	-31.1	GULF FLOOR
33207	233381.450	3678832.970	-31	GULF FLOOR
33208	233396.860	3678828.010	-31	GULF FLOOR
33209	233370.500	3678837.850	-30.9	GULF FLOOR
33210	233711.900	3678861.030	-30.9	GULF FLOOR
33211	233409.450	3678824.810	-30.7	GULF FLOOR
33212	233358.020	3678845.170	-30.7	GULF FLOOR
33213	233748.070	3678836.140	-30.7	GULF FLOOR
33214	233757.420	3678828.630	-30.7	GULF FLOOR
33215	233338.800	3678860.380	-30.6	GULF FLOOR
33216	233722.180	3678854.700	-30.6	GULF FLOOR
33217	233739.640	3678842.600	-30.6	GULF FLOOR
33218	233079.240	3678832.270	-30.6	GULF FLOOR
33219	233701.090	3678868.400	-30.5	GULF FLOOR
33220	234105.390	3678844.070	-30.3	GULF FLOOR
33221	234088.670	3678862.980	-30.3	GULF FLOOR
33222	234096.950	3678853.800	-30.1	GULF FLOOR
33223	234114.000	3678834.230	-30.1	GULF FLOOR
33224	233730.880	3678849.150	-30	GULF FLOOR
33225	234402.390	3678852.490	-29.9	GULF FLOOR
33226	234420.020	3678840.830	-29.9	GULF FLOOR
33227	234367.320	3678872.330	-29.9	GULF FLOOR
33228	234390.800	3678859.400	-29.9	GULF FLOOR
33229	234081.180	3678870.850	-29.8	GULF FLOOR
33230	234411.320	3678846.820	-29.8	GULF FLOOR
33231	234379.960	3678865.540	-29.8	GULF FLOOR
33232	234432.730	3678832.310	-29.7	GULF FLOOR
33233	234744.740	3678873.930	-29.7	GULF FLOOR
33234	234769.180	3678838.440	-29.6	GULF FLOOR
33235	235100.260	3678867.350	-29.6	GULF FLOOR
33236	235115.710	3678858.620	-29.5	GULF FLOOR
33237	234750.700	3678865.810	-29.5	GULF FLOOR
33238	234761.380	3678850.060	-29.3	GULF FLOOR
33239	235137.230	3678844.690	-29.3	GULF FLOOR
33240	234775.080	3678830.360	-29.2	GULF FLOOR
33241	235088.600	3678873.160	-29.1	GULF FLOOR
33242	235161.410	3678827.310	-29	GULF FLOOR
33243	235149.420	3678835.840	-28.9	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33244	235126.470	3678852.080	-28.7	GULF FLOOR
33245	232192.870	3678881.400	-32.5	GULF FLOOR
33246	232589.800	3678897.250	-32.5	GULF FLOOR
33247	232185.770	3678893.400	-32.4	GULF FLOOR
33248	232614.940	3678881.680	-32.4	GULF FLOOR
33249	232577.580	3678905.090	-32.3	GULF FLOOR
33250	233034.970	3678890.190	-32.2	GULF FLOOR
33251	232558.210	3678917.920	-32.1	GULF FLOOR
33252	233023.920	3678902.210	-31.9	GULF FLOOR
33253	232568.870	3678910.530	-31.9	GULF FLOOR
33254	232606.140	3678887.260	-31.7	GULF FLOOR
33255	233006.380	3678922.420	-31.7	GULF FLOOR
33256	233279.870	3678912.600	-31.3	GULF FLOOR
33257	233309.200	3678887.540	-31.1	GULF FLOOR
33258	233657.760	3678902.530	-31.1	GULF FLOOR
33259	233042.080	3678881.850	-31	GULF FLOOR
33260	233301.280	3678894.310	-31	GULF FLOOR
33261	233289.110	3678904.650	-31	GULF FLOOR
33262	233685.570	3678879.740	-31	GULF FLOOR
33263	233268.230	3678922.990	-30.9	GULF FLOOR
33264	233321.650	3678876.380	-30.9	GULF FLOOR
33265	233015.880	3678911.750	-30.8	GULF FLOOR
33266	233638.470	3678922.610	-30.8	GULF FLOOR
33267	233650.300	3678909.590	-30.5	GULF FLOOR
33268	233676.600	3678886.730	-30.4	GULF FLOOR
33269	234312.270	3678906.390	-30.3	GULF FLOOR
33270	234035.150	3678915.400	-30.3	GULF FLOOR
33271	233668.880	3678893.100	-30.3	GULF FLOOR
33272	234042.680	3678908.640	-30.3	GULF FLOOR
33273	234071.960	3678880.250	-30.3	GULF FLOOR
33274	234344.610	3678885.260	-30.2	GULF FLOOR
33275	234355.770	3678878.560	-30.2	GULF FLOOR
33276	234060.830	3678891.690	-30.2	GULF FLOOR
33277	234025.730	3678923.390	-30.2	GULF FLOOR
33278	234322.360	3678899.630	-30.1	GULF FLOOR
33279	235060.940	3678884.490	-30.1	GULF FLOOR
33280	234301.150	3678914.270	-30	GULF FLOOR
33281	234333.660	3678891.960	-30	GULF FLOOR
33282	234292.830	3678920.320	-29.9	GULF FLOOR
33283	234053.350	3678898.870	-29.9	GULF FLOOR
33284	234983.110	3678918.020	-29.8	GULF FLOOR
33285	234680.200	3678922.880	-29.8	GULF FLOOR
33286	234691.430	3678916.840	-29.7	GULF FLOOR
33287	235011.930	3678904.520	-29.7	GULF FLOOR
33288	235044.370	3678891.260	-29.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33289	234707.440	3678906.310	-29.6	GULF FLOOR
33290	234718.380	3678898.830	-29.6	GULF FLOOR
33291	234727.930	3678890.890	-29.5	GULF FLOOR
33292	235075.630	3678878.690	-29.5	GULF FLOOR
33293	234994.550	3678912.600	-29.3	GULF FLOOR
33294	235025.490	3678898.760	-29.3	GULF FLOOR
33295	234737.660	3678881.700	-29	GULF FLOOR
33296	235034.940	3678895.350	-28.8	GULF FLOOR
33297	232525.010	3678945.780	-32.7	GULF FLOOR
33298	232508.190	3678960.370	-32.7	GULF FLOOR
33299	232499.660	3678967.560	-32.5	GULF FLOOR
33300	232548.940	3678924.830	-32.4	GULF FLOOR
33301	232534.040	3678937.500	-32.2	GULF FLOOR
33302	232962.850	3678957.840	-31.9	GULF FLOOR
33303	232516.690	3678953.070	-31.9	GULF FLOOR
33304	232983.950	3678942.990	-31.9	GULF FLOOR
33305	232952.060	3678964.230	-31.8	GULF FLOOR
33306	232973.830	3678950.690	-31.6	GULF FLOOR
33307	232942.290	3678970.090	-31.6	GULF FLOOR
33308	232995.460	3678933.090	-31.5	GULF FLOOR
33309	233231.980	3678957.890	-31.4	GULF FLOOR
33310	233253.510	3678937.300	-31.4	GULF FLOOR
33311	233216.510	3678974.240	-31.3	GULF FLOOR
33312	233260.750	3678929.900	-31.2	GULF FLOOR
33313	233224.320	3678966.200	-31.2	GULF FLOOR
33314	234011.550	3678935.710	-30.9	GULF FLOOR
33315	233616.780	3678955.170	-30.8	GULF FLOOR
33316	233603.290	3678971.230	-30.7	GULF FLOOR
33317	233245.880	3678944.400	-30.7	GULF FLOOR
33318	233625.430	3678940.840	-30.6	GULF FLOOR
33319	233610.140	3678963.480	-30.6	GULF FLOOR
33320	233631.180	3678932.240	-30.6	GULF FLOOR
33321	233986.010	3678956.300	-30.3	GULF FLOOR
33322	234000.970	3678944.080	-30.3	GULF FLOOR
33323	233977.810	3678963.410	-30.3	GULF FLOOR
33324	234279.360	3678931.360	-30.2	GULF FLOOR
33325	233969.640	3678970.650	-30.2	GULF FLOOR
33326	234253.120	3678959.700	-30.1	GULF FLOOR
33327	234270.930	3678939.080	-30.1	GULF FLOOR
33328	234245.030	3678968.130	-30	GULF FLOOR
33329	234595.600	3678962.680	-30	GULF FLOOR
33330	234641.940	3678942.110	-29.9	GULF FLOOR
33331	234933.610	3678950.250	-29.9	GULF FLOOR
33332	234622.790	3678951.100	-29.8	GULF FLOOR
33333	234611.820	3678955.990	-29.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33334	234580.500	3678968.850	-29.8	GULF FLOOR
33335	234667.330	3678929.680	-29.7	GULF FLOOR
33336	234969.530	3678925.910	-29.7	GULF FLOOR
33337	234263.520	3678947.370	-29.6	GULF FLOOR
33338	234570.860	3678972.460	-29.5	GULF FLOOR
33339	234917.390	3678962.960	-29.5	GULF FLOOR
33340	234651.070	3678937.800	-29.5	GULF FLOOR
33341	234953.840	3678936.020	-29.5	GULF FLOOR
33342	234632.560	3678946.410	-29.3	GULF FLOOR
33343	234905.810	3678973.440	-29.2	GULF FLOOR
33344	234925.610	3678956.940	-29	GULF FLOOR
33345	234945.690	3678941.850	-28.8	GULF FLOOR
33346	232474.610	3678988.740	-32.7	GULF FLOOR
33347	232449.530	3679013.060	-32.6	GULF FLOOR
33348	232438.770	3679024.130	-32.3	GULF FLOOR
33349	232488.380	3678976.730	-32.3	GULF FLOOR
33350	232462.020	3679000.680	-32.2	GULF FLOOR
33351	232930.380	3678976.420	-32	GULF FLOOR
33352	232799.330	3679016.950	-31.9	GULF FLOOR
33353	232820.500	3679008.320	-31.8	GULF FLOOR
33354	232884.120	3678990.770	-31.8	GULF FLOOR
33355	232870.150	3678993.360	-31.8	GULF FLOOR
33356	232830.730	3679004.700	-31.7	GULF FLOOR
33357	232897.390	3678987.810	-31.6	GULF FLOOR
33358	232809.700	3679012.400	-31.6	GULF FLOOR
33359	232848.080	3678999.420	-31.6	GULF FLOOR
33360	232914.580	3678982.890	-31.5	GULF FLOOR
33361	233196.380	3678995.000	-31.4	GULF FLOOR
33362	232857.850	3678996.560	-31.3	GULF FLOOR
33363	233580.550	3678989.950	-31.3	GULF FLOOR
33364	233184.340	3679008.140	-31.3	GULF FLOOR
33365	233177.770	3679015.800	-31.2	GULF FLOOR
33366	233203.950	3678987.140	-31.1	GULF FLOOR
33367	233519.800	3679016.270	-31.1	GULF FLOOR
33368	233589.420	3678984.090	-31	GULF FLOOR
33369	233535.380	3679008.810	-31	GULF FLOOR
33370	233559.960	3678999.560	-30.8	GULF FLOOR
33371	234150.090	3679020.550	-30.8	GULF FLOOR
33372	233544.690	3679004.990	-30.8	GULF FLOOR
33373	233569.300	3678995.340	-30.6	GULF FLOOR
33374	233938.470	3679002.410	-30.6	GULF FLOOR
33375	234128.750	3679024.010	-30.5	GULF FLOOR
33376	233916.750	3679023.270	-30.5	GULF FLOOR
33377	234161.670	3679017.240	-30.5	GULF FLOOR
33378	233948.940	3678991.130	-30.4	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33379	234197.540	3679003.080	-30.4	GULF FLOOR
33380	233925.760	3679015.410	-30.3	GULF FLOOR
33381	233958.810	3678981.290	-30.3	GULF FLOOR
33382	234138.960	3679022.860	-30.3	GULF FLOOR
33383	234171.940	3679014.210	-30.3	GULF FLOOR
33384	234207.020	3678998.310	-30.2	GULF FLOOR
33385	234504.550	3678998.440	-30.2	GULF FLOOR
33386	234235.620	3678977.020	-30	GULF FLOOR
33387	234559.950	3678975.980	-30	GULF FLOOR
33388	234227.680	3678984.100	-30	GULF FLOOR
33389	234483.650	3679010.050	-30	GULF FLOOR
33390	234522.690	3678989.810	-30	GULF FLOOR
33391	234216.570	3678992.360	-30	GULF FLOOR
33392	234540.970	3678982.330	-29.9	GULF FLOOR
33393	234184.020	3679009.090	-29.9	GULF FLOOR
33394	234475.170	3679015.890	-29.7	GULF FLOOR
33395	234878.530	3679001.540	-29.6	GULF FLOOR
33396	234891.170	3678987.720	-29.5	GULF FLOOR
33397	234493.120	3679004.580	-29.5	GULF FLOOR
33398	234865.860	3679017.470	-29.5	GULF FLOOR
33399	234898.540	3678980.490	-29	GULF FLOOR
33400	232417.780	3679046.310	-32.6	GULF FLOOR
33401	232426.650	3679036.240	-32.6	GULF FLOOR
33402	232402.230	3679063.890	-32.4	GULF FLOOR
33403	232396.070	3679071.850	-32.4	GULF FLOOR
33404	232410.800	3679054.000	-32.2	GULF FLOOR
33405	232734.190	3679068.890	-32.1	GULF FLOOR
33406	233155.040	3679043.900	-31.9	GULF FLOOR
33407	232754.670	3679046.410	-31.8	GULF FLOOR
33408	233132.680	3679073.790	-31.7	GULF FLOOR
33409	232772.620	3679031.530	-31.6	GULF FLOOR
33410	232762.930	3679038.840	-31.6	GULF FLOOR
33411	233460.520	3679053.520	-31.6	GULF FLOOR
33412	233439.820	3679068.070	-31.5	GULF FLOOR
33413	232781.740	3679025.870	-31.5	GULF FLOOR
33414	233147.880	3679053.010	-31.5	GULF FLOOR
33415	233138.430	3679065.110	-31.5	GULF FLOOR
33416	233169.020	3679026.040	-31.3	GULF FLOOR
33417	232741.670	3679060.460	-31.2	GULF FLOOR
33418	233449.820	3679061.120	-31.1	GULF FLOOR
33419	233162.700	3679034.210	-31.1	GULF FLOOR
33420	233504.390	3679024.860	-31	GULF FLOOR
33421	233484.940	3679037.080	-31	GULF FLOOR
33422	233493.190	3679031.400	-30.8	GULF FLOOR
33423	233841.960	3679070.800	-30.8	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33424	233470.950	3679045.820	-30.8	GULF FLOOR
33425	234048.250	3679058.500	-30.7	GULF FLOOR
33426	234095.910	3679027.520	-30.6	GULF FLOOR
33427	233873.100	3679052.700	-30.6	GULF FLOOR
33428	233857.570	3679061.680	-30.6	GULF FLOOR
33429	233887.230	3679044.130	-30.5	GULF FLOOR
33430	234106.030	3679025.820	-30.5	GULF FLOOR
33431	234060.670	3679046.980	-30.5	GULF FLOOR
33432	234118.480	3679024.850	-30.3	GULF FLOOR
33433	234038.350	3679070.670	-30.3	GULF FLOOR
33434	233908.470	3679029.520	-30.3	GULF FLOOR
33435	234420.000	3679061.020	-30.3	GULF FLOOR
33436	233899.650	3679036.030	-30.2	GULF FLOOR
33437	234075.160	3679037.090	-30.2	GULF FLOOR
33438	234085.580	3679032.040	-30.2	GULF FLOOR
33439	234453.100	3679032.520	-30.2	GULF FLOOR
33440	234428.290	3679053.190	-30	GULF FLOOR
33441	234462.980	3679024.720	-29.9	GULF FLOOR
33442	234837.420	3679053.750	-29.8	GULF FLOOR
33443	234440.130	3679043.030	-29.7	GULF FLOOR
33444	234844.260	3679046.010	-29.6	GULF FLOOR
33445	234821.280	3679068.760	-29.5	GULF FLOOR
33446	234412.470	3679068.130	-29.5	GULF FLOOR
33447	234829.980	3679061.040	-29.4	GULF FLOOR
33448	234856.490	3679029.850	-29.1	GULF FLOOR
33449	232657.750	3679116.530	-32.5	GULF FLOOR
33450	232607.670	3679118.580	-32.3	GULF FLOOR
33451	232668.110	3679116.580	-32.3	GULF FLOOR
33452	232639.220	3679115.710	-32.2	GULF FLOOR
33453	232678.630	3679114.560	-32.2	GULF FLOOR
33454	232582.250	3679122.470	-32.2	GULF FLOOR
33455	232706.330	3679099.390	-32.1	GULF FLOOR
33456	232697.770	3679106.310	-31.9	GULF FLOOR
33457	232620.690	3679116.880	-31.9	GULF FLOOR
33458	232594.740	3679120.050	-31.8	GULF FLOOR
33459	233079.540	3679123.330	-31.7	GULF FLOOR
33460	232725.540	3679078.610	-31.7	GULF FLOOR
33461	233377.830	3679116.530	-31.6	GULF FLOOR
33462	232688.450	3679111.530	-31.6	GULF FLOOR
33463	233415.430	3679086.790	-31.5	GULF FLOOR
33464	232718.960	3679086.540	-31.5	GULF FLOOR
33465	233114.910	3679097.810	-31.5	GULF FLOOR
33466	233387.610	3679108.430	-31.4	GULF FLOOR
33467	233089.360	3679118.180	-31.3	GULF FLOOR
33468	233396.430	3679101.450	-31.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33469	233106.360	3679106.300	-31.3	GULF FLOOR
33470	233430.180	3679075.590	-31.2	GULF FLOOR
33471	233121.310	3679090.000	-31.1	GULF FLOOR
33472	233098.200	3679112.470	-31.1	GULF FLOOR
33473	233404.660	3679094.950	-30.9	GULF FLOOR
33474	233768.660	3679119.630	-30.8	GULF FLOOR
33475	234031.110	3679082.400	-30.8	GULF FLOOR
33476	233818.320	3679084.760	-30.8	GULF FLOOR
33477	233791.150	3679102.110	-30.7	GULF FLOOR
33478	233804.290	3679093.260	-30.7	GULF FLOOR
33479	233829.520	3679078.120	-30.6	GULF FLOOR
33480	233779.000	3679111.310	-30.6	GULF FLOOR
33481	234014.510	3679115.860	-30.4	GULF FLOOR
33482	234400.340	3679080.300	-30.3	GULF FLOOR
33483	234025.880	3679092.360	-30.2	GULF FLOOR
33484	234371.520	3679111.110	-30.1	GULF FLOOR
33485	234750.580	3679117.490	-30.1	GULF FLOOR
33486	234021.150	3679101.880	-30.1	GULF FLOOR
33487	234360.770	3679123.610	-30	GULF FLOOR
33488	234391.650	3679089.490	-30	GULF FLOOR
33489	234379.990	3679101.640	-29.9	GULF FLOOR
33490	234790.640	3679093.440	-29.8	GULF FLOOR
33491	234802.790	3679085.260	-29.7	GULF FLOOR
33492	234781.210	3679099.450	-29.6	GULF FLOOR
33493	234760.120	3679112.210	-29.6	GULF FLOOR
33494	234769.360	3679106.860	-29.4	GULF FLOOR
33495	234811.040	3679078.370	-29.1	GULF FLOOR
33496	232521.210	3679144.460	-32.4	GULF FLOOR
33497	232546.280	3679131.520	-32.3	GULF FLOOR
33498	232490.550	3679169.790	-32	GULF FLOOR
33499	232506.410	3679155.900	-32	GULF FLOOR
33500	233053.320	3679136.520	-31.9	GULF FLOOR
33501	232569.400	3679124.940	-31.9	GULF FLOOR
33502	232555.700	3679128.120	-31.8	GULF FLOOR
33503	233345.530	3679145.490	-31.7	GULF FLOOR
33504	233039.880	3679143.450	-31.7	GULF FLOOR
33505	233066.960	3679129.700	-31.7	GULF FLOOR
33506	232498.600	3679162.180	-31.6	GULF FLOOR
33507	233027.470	3679150.630	-31.6	GULF FLOOR
33508	232529.860	3679139.060	-31.6	GULF FLOOR
33509	233014.760	3679158.540	-31.6	GULF FLOOR
33510	232992.930	3679173.010	-31.6	GULF FLOOR
33511	233003.430	3679165.870	-31.5	GULF FLOOR
33512	233321.520	3679168.220	-31.4	GULF FLOOR
33513	233336.730	3679153.610	-31.4	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33514	233353.230	3679138.510	-31.3	GULF FLOOR
33515	233368.020	3679125.060	-31.1	GULF FLOOR
33516	233724.720	3679157.310	-31	GULF FLOOR
33517	233712.530	3679164.620	-31	GULF FLOOR
33518	233743.390	3679142.080	-31	GULF FLOOR
33519	233328.710	3679161.240	-30.9	GULF FLOOR
33520	234007.350	3679129.810	-30.6	GULF FLOOR
33521	233760.740	3679126.190	-30.6	GULF FLOOR
33522	233999.600	3679147.250	-30.5	GULF FLOOR
33523	233697.560	3679171.770	-30.5	GULF FLOOR
33524	234708.930	3679139.100	-30.4	GULF FLOOR
33525	233751.190	3679134.780	-30.4	GULF FLOOR
33526	233993.010	3679166.310	-30.4	GULF FLOOR
33527	234326.050	3679165.620	-30.3	GULF FLOOR
33528	233735.910	3679148.820	-30.3	GULF FLOOR
33529	234341.590	3679147.420	-30.2	GULF FLOOR
33530	234349.440	3679137.250	-30.2	GULF FLOOR
33531	234693.160	3679147.570	-30.1	GULF FLOOR
33532	234319.380	3679173.370	-30.1	GULF FLOOR
33533	234670.740	3679159.100	-30	GULF FLOOR
33534	234680.290	3679154.370	-29.9	GULF FLOOR
33535	234333.540	3679156.890	-29.9	GULF FLOOR
33536	234733.100	3679126.780	-29.9	GULF FLOOR
33537	234657.670	3679165.720	-29.7	GULF FLOOR
33538	234723.860	3679131.750	-29.7	GULF FLOOR
33539	234643.390	3679174.220	-29.6	GULF FLOOR
33540	232475.560	3679184.630	-32.4	GULF FLOOR
33541	233281.680	3679193.170	-32.1	GULF FLOOR
33542	232482.920	3679177.240	-32.1	GULF FLOOR
33543	232449.320	3679222.700	-32.1	GULF FLOOR
33544	232455.310	3679213.550	-31.9	GULF FLOOR
33545	232460.710	3679204.930	-31.8	GULF FLOOR
33546	232927.630	3679215.920	-31.7	GULF FLOOR
33547	232466.060	3679196.170	-31.7	GULF FLOOR
33548	232981.160	3679180.600	-31.7	GULF FLOOR
33549	232955.720	3679197.190	-31.7	GULF FLOOR
33550	232936.270	3679210.120	-31.7	GULF FLOOR
33551	233237.310	3679217.320	-31.6	GULF FLOOR
33552	233260.300	3679204.290	-31.5	GULF FLOOR
33553	233227.600	3679223.340	-31.4	GULF FLOOR
33554	233248.300	3679210.810	-31.4	GULF FLOOR
33555	233293.000	3679187.320	-31.4	GULF FLOOR
33556	232964.930	3679191.040	-31.3	GULF FLOOR
33557	233270.190	3679199.270	-31.3	GULF FLOOR
33558	233310.550	3679176.610	-31.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33559	233621.310	3679195.650	-31.2	GULF FLOOR
33560	232947.320	3679202.990	-31.2	GULF FLOOR
33561	233608.450	3679199.330	-31.1	GULF FLOOR
33562	233578.860	3679205.590	-31.1	GULF FLOOR
33563	233668.360	3679182.330	-31.1	GULF FLOOR
33564	233527.120	3679221.090	-31.1	GULF FLOOR
33565	233593.440	3679202.810	-31	GULF FLOOR
33566	233301.740	3679182.310	-31	GULF FLOOR
33567	233567.930	3679207.640	-30.9	GULF FLOOR
33568	233684.880	3679176.620	-30.9	GULF FLOOR
33569	233539.950	3679215.410	-30.9	GULF FLOOR
33570	233552.910	3679211.270	-30.8	GULF FLOOR
33571	233651.950	3679187.210	-30.8	GULF FLOOR
33572	233637.300	3679191.910	-30.7	GULF FLOOR
33573	233983.660	3679194.280	-30.7	GULF FLOOR
33574	233975.520	3679215.200	-30.6	GULF FLOOR
33575	233987.540	3679183.370	-30.5	GULF FLOOR
33576	234277.370	3679216.360	-30.5	GULF FLOOR
33577	234300.660	3679193.690	-30.5	GULF FLOOR
33578	234308.210	3679186.030	-30.3	GULF FLOOR
33579	234284.750	3679209.550	-30.3	GULF FLOOR
33580	234580.440	3679206.180	-30.3	GULF FLOOR
33581	234619.650	3679187.050	-30.1	GULF FLOOR
33582	233980.040	3679203.880	-30.1	GULF FLOOR
33583	234551.390	3679220.690	-30	GULF FLOOR
33584	234563.090	3679214.780	-30	GULF FLOOR
33585	234602.940	3679195.910	-30	GULF FLOOR
33586	234631.630	3679180.840	-29.9	GULF FLOOR
33587	234293.020	3679201.330	-29.6	GULF FLOOR
33588	234591.940	3679201.200	-29.4	GULF FLOOR
33589	232435.930	3679242.680	-32.3	GULF FLOOR
33590	232441.600	3679234.060	-32.1	GULF FLOOR
33591	232905.360	3679230.920	-31.9	GULF FLOOR
33592	233145.640	3679266.430	-31.8	GULF FLOOR
33593	232849.610	3679264.840	-31.8	GULF FLOOR
33594	233177.640	3679252.810	-31.6	GULF FLOOR
33595	232878.210	3679247.710	-31.6	GULF FLOOR
33596	233202.530	3679239.420	-31.6	GULF FLOOR
33597	232868.990	3679253.190	-31.5	GULF FLOOR
33598	233211.230	3679234.000	-31.5	GULF FLOOR
33599	232887.870	3679241.720	-31.5	GULF FLOOR
33600	233130.210	3679272.420	-31.4	GULF FLOOR
33601	232858.840	3679259.340	-31.4	GULF FLOOR
33602	232834.630	3679273.890	-31.4	GULF FLOOR
33603	232914.420	3679224.830	-31.3	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33604	233503.610	3679235.120	-31.3	GULF FLOOR
33605	233157.020	3679262.050	-31.3	GULF FLOOR
33606	233168.440	3679257.330	-31.3	GULF FLOOR
33607	233189.730	3679246.990	-31.2	GULF FLOOR
33608	233490.550	3679244.870	-31.2	GULF FLOOR
33609	232896.630	3679236.290	-31.1	GULF FLOOR
33610	233464.480	3679269.360	-31.1	GULF FLOOR
33611	233471.590	3679262.180	-31	GULF FLOOR
33612	233516.230	3679227.120	-31	GULF FLOOR
33613	233482.650	3679251.600	-30.9	GULF FLOOR
33614	233951.810	3679269.990	-30.7	GULF FLOOR
33615	234507.980	3679244.830	-30.7	GULF FLOOR
33616	233959.290	3679253.420	-30.6	GULF FLOOR
33617	233964.040	3679243.180	-30.6	GULF FLOOR
33618	234252.780	3679240.110	-30.6	GULF FLOOR
33619	234472.810	3679271.180	-30.6	GULF FLOOR
33620	234231.110	3679258.420	-30.5	GULF FLOOR
33621	233969.290	3679230.380	-30.5	GULF FLOOR
33622	234242.880	3679249.320	-30.5	GULF FLOOR
33623	234212.990	3679269.600	-30.5	GULF FLOOR
33624	234494.720	3679253.580	-30.5	GULF FLOOR
33625	234538.150	3679227.820	-30.2	GULF FLOOR
33626	234263.620	3679229.890	-30.2	GULF FLOOR
33627	234221.680	3679264.340	-30	GULF FLOOR
33628	234521.880	3679236.750	-29.7	GULF FLOOR
33629	234481.650	3679263.930	-29.6	GULF FLOOR
33630	232755.470	3679318.500	-32.3	GULF FLOOR
33631	233090.910	3679294.050	-32.1	GULF FLOOR
33632	232798.330	3679295.860	-32	GULF FLOOR
33633	233063.130	3679309.590	-32	GULF FLOOR
33634	232825.780	3679279.060	-31.9	GULF FLOOR
33635	233101.530	3679287.290	-31.9	GULF FLOOR
33636	233052.260	3679314.890	-31.8	GULF FLOOR
33637	232784.430	3679303.490	-31.8	GULF FLOOR
33638	232772.880	3679309.730	-31.6	GULF FLOOR
33639	232811.320	3679287.860	-31.6	GULF FLOOR
33640	233111.330	3679281.570	-31.6	GULF FLOOR
33641	233041.760	3679319.670	-31.5	GULF FLOOR
33642	233027.440	3679324.290	-31.4	GULF FLOOR
33643	233426.310	3679322.570	-31.4	GULF FLOOR
33644	233120.790	3679276.750	-31.3	GULF FLOOR
33645	233078.520	3679301.640	-31.3	GULF FLOOR
33646	233441.040	3679298.010	-31.2	GULF FLOOR
33647	233456.120	3679278.770	-31.2	GULF FLOOR
33648	233449.730	3679286.740	-31.2	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33649	233919.270	3679311.440	-31.1	GULF FLOOR
33650	234137.260	3679302.790	-31	GULF FLOOR
33651	233435.400	3679306.670	-31	GULF FLOOR
33652	233909.730	3679318.150	-30.8	GULF FLOOR
33653	234175.550	3679289.100	-30.8	GULF FLOOR
33654	234102.140	3679313.220	-30.7	GULF FLOOR
33655	233943.230	3679284.330	-30.6	GULF FLOOR
33656	233926.680	3679304.640	-30.6	GULF FLOOR
33657	234459.090	3679283.350	-30.6	GULF FLOOR
33658	234204.110	3679274.870	-30.5	GULF FLOOR
33659	234431.950	3679313.220	-30.5	GULF FLOOR
33660	233933.960	3679296.520	-30.4	GULF FLOOR
33661	234151.900	3679298.360	-30.4	GULF FLOOR
33662	234092.360	3679316.530	-30.3	GULF FLOOR
33663	234082.270	3679320.410	-30.3	GULF FLOOR
33664	234119.450	3679307.960	-30.3	GULF FLOOR
33665	234166.150	3679292.840	-30.2	GULF FLOOR
33666	234195.140	3679279.810	-30.1	GULF FLOOR
33667	234185.130	3679284.820	-30.1	GULF FLOOR
33668	234443.970	3679299.010	-30.1	GULF FLOOR
33669	234425.940	3679321.620	-30	GULF FLOOR
33670	234451.040	3679291.640	-29.6	GULF FLOOR
33671	232880.270	3679358.550	-32.3	GULF FLOOR
33672	232645.790	3679367.130	-32.3	GULF FLOOR
33673	232890.540	3679353.790	-32.3	GULF FLOOR
33674	232730.830	3679330.420	-32.2	GULF FLOOR
33675	232919.510	3679340.070	-32.2	GULF FLOOR
33676	232675.480	3679355.080	-32.1	GULF FLOOR
33677	232691.570	3679347.990	-32.1	GULF FLOOR
33678	232870.300	3679362.980	-32	GULF FLOOR
33679	232859.670	3679367.820	-32	GULF FLOOR
33680	232966.210	3679328.840	-32	GULF FLOOR
33681	232636.300	3679370.550	-31.9	GULF FLOOR
33682	232952.160	3679330.540	-31.9	GULF FLOOR
33683	232717.500	3679336.320	-31.9	GULF FLOOR
33684	232707.960	3679340.440	-31.9	GULF FLOOR
33685	232929.470	3679335.670	-31.9	GULF FLOOR
33686	232657.560	3679362.330	-31.8	GULF FLOOR
33687	232989.770	3679329.020	-31.8	GULF FLOOR
33688	232976.630	3679328.890	-31.7	GULF FLOOR
33689	232999.830	3679328.600	-31.6	GULF FLOOR
33690	233015.140	3679327.210	-31.6	GULF FLOOR
33691	232906.450	3679346.130	-31.6	GULF FLOOR
33692	233716.960	3679347.340	-31.6	GULF FLOOR
33693	232740.950	3679325.780	-31.5	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33694	233374.790	3679372.510	-31.5	GULF FLOOR
33695	233388.660	3679364.930	-31.5	GULF FLOOR
33696	232939.310	3679332.800	-31.4	GULF FLOOR
33697	233667.590	3679368.850	-31.4	GULF FLOOR
33698	233412.660	3679344.710	-31.3	GULF FLOOR
33699	233686.940	3679358.720	-31.2	GULF FLOOR
33700	233873.170	3679327.970	-31.2	GULF FLOOR
33701	233728.210	3679344.670	-31.1	GULF FLOOR
33702	233749.190	3679340.620	-31.1	GULF FLOOR
33703	233814.510	3679329.690	-31.1	GULF FLOOR
33704	233400.540	3679357.860	-31.1	GULF FLOOR
33705	233770.880	3679336.130	-31	GULF FLOOR
33706	233838.760	3679327.660	-31	GULF FLOOR
33707	233826.840	3679328.500	-31	GULF FLOOR
33708	233804.590	3679331.200	-31	GULF FLOOR
33709	233703.670	3679351.870	-30.9	GULF FLOOR
33710	233781.240	3679334.500	-30.9	GULF FLOOR
33711	233738.080	3679342.650	-30.9	GULF FLOOR
33712	233885.210	3679327.200	-30.9	GULF FLOOR
33713	233850.210	3679326.940	-30.8	GULF FLOOR
33714	234056.210	3679330.500	-30.8	GULF FLOOR
33715	233421.110	3679332.130	-30.8	GULF FLOOR
33716	233993.450	3679364.400	-30.7	GULF FLOOR
33717	234028.370	3679343.260	-30.7	GULF FLOOR
33718	233860.390	3679327.140	-30.6	GULF FLOOR
33719	234010.690	3679352.860	-30.6	GULF FLOOR
33720	234002.230	3679358.290	-30.6	GULF FLOOR
33721	233759.440	3679338.750	-30.6	GULF FLOOR
33722	233895.980	3679324.610	-30.5	GULF FLOOR
33723	234066.140	3679326.480	-30.5	GULF FLOOR
33724	233676.660	3679363.860	-30.4	GULF FLOOR
33725	234042.290	3679336.590	-30.4	GULF FLOOR
33726	233793.000	3679332.960	-30.4	GULF FLOOR
33727	234420.270	3679330.180	-30.4	GULF FLOOR
33728	234404.920	3679366.140	-30.1	GULF FLOOR
33729	234411.940	3679347.240	-29.9	GULF FLOOR
33730	232797.690	3679413.230	-32.3	GULF FLOOR
33731	232835.760	3679381.550	-32.3	GULF FLOOR
33732	232825.330	3679389.200	-32	GULF FLOOR
33733	232811.590	3679400.420	-32	GULF FLOOR
33734	232845.270	3679376.100	-31.9	GULF FLOOR
33735	233361.850	3679378.020	-31.7	GULF FLOOR
33736	233632.770	3679392.580	-31.7	GULF FLOOR
33737	233656.380	3679375.130	-31.6	GULF FLOOR
33738	233323.490	3679392.360	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33739	233285.050	3679413.400	-31.5	GULF FLOOR
33740	233298.260	3679405.450	-31.5	GULF FLOOR
33741	233274.680	3679419.790	-31.5	GULF FLOOR
33742	233350.500	3679381.640	-31.5	GULF FLOOR
33743	233606.300	3679418.570	-31.4	GULF FLOOR
33744	233335.560	3679387.540	-31.3	GULF FLOOR
33745	233621.300	3679402.670	-31.1	GULF FLOOR
33746	233310.620	3679398.580	-31.1	GULF FLOOR
33747	233949.720	3679407.350	-31	GULF FLOOR
33748	233971.430	3679382.920	-30.9	GULF FLOOR
33749	233942.430	3679416.730	-30.8	GULF FLOOR
33750	233614.270	3679410.050	-30.6	GULF FLOOR
33751	233645.680	3679383.000	-30.6	GULF FLOOR
33752	233960.550	3679394.180	-30.5	GULF FLOOR
33753	233979.310	3679375.710	-30.5	GULF FLOOR
33754	234400.710	3679375.240	-30.5	GULF FLOOR
33755	234367.080	3679422.840	-30.4	GULF FLOOR
33756	234391.600	3679392.170	-30.4	GULF FLOOR
33757	234374.760	3679415.740	-30.4	GULF FLOOR
33758	234381.460	3679408.170	-30.1	GULF FLOOR
33759	232777.550	3679438.060	-32.1	GULF FLOOR
33760	232760.790	3679458.760	-32.1	GULF FLOOR
33761	232767.380	3679450.750	-32	GULF FLOOR
33762	233259.670	3679428.650	-31.8	GULF FLOOR
33763	232751.770	3679468.070	-31.8	GULF FLOOR
33764	233184.710	3679461.610	-31.7	GULF FLOOR
33765	233213.690	3679450.500	-31.7	GULF FLOOR
33766	233575.920	3679451.520	-31.7	GULF FLOOR
33767	232787.060	3679425.920	-31.6	GULF FLOOR
33768	233232.420	3679441.850	-31.6	GULF FLOOR
33769	233150.980	3679474.380	-31.6	GULF FLOOR
33770	233200.070	3679456.180	-31.5	GULF FLOOR
33771	233595.550	3679429.950	-31.5	GULF FLOOR
33772	233243.020	3679437.280	-31.5	GULF FLOOR
33773	233162.170	3679469.600	-31.4	GULF FLOOR
33774	233586.150	3679440.410	-31.4	GULF FLOOR
33775	233173.350	3679465.380	-31.4	GULF FLOOR
33776	233563.100	3679465.590	-31.3	GULF FLOOR
33777	233907.330	3679474.060	-31.1	GULF FLOOR
33778	233921.350	3679453.020	-30.9	GULF FLOOR
33779	233933.460	3679431.400	-30.9	GULF FLOOR
33780	234258.720	3679466.870	-30.8	GULF FLOOR
33781	234317.810	3679448.450	-30.7	GULF FLOOR
33782	234274.840	3679459.770	-30.7	GULF FLOOR
33783	233926.840	3679443.330	-30.7	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33784	234339.360	3679440.900	-30.7	GULF FLOOR
33785	233223.070	3679445.760	-30.6	GULF FLOOR
33786	234286.160	3679455.390	-30.6	GULF FLOOR
33787	234300.860	3679451.330	-30.6	GULF FLOOR
33788	234245.470	3679473.820	-30.6	GULF FLOOR
33789	233914.690	3679463.900	-30.6	GULF FLOOR
33790	234355.320	3679432.330	-30.4	GULF FLOOR
33791	234329.180	3679445.100	-30.3	GULF FLOOR
33792	232710.680	3679522.560	-32.2	GULF FLOOR
33793	233109.020	3679497.360	-32	GULF FLOOR
33794	232738.190	3679482.060	-32	GULF FLOOR
33795	232732.100	3679490.340	-31.9	GULF FLOOR
33796	232716.170	3679512.770	-31.7	GULF FLOOR
33797	232723.610	3679501.900	-31.7	GULF FLOOR
33798	233136.240	3679482.150	-31.7	GULF FLOOR
33799	233539.500	3679488.680	-31.7	GULF FLOOR
33800	233074.190	3679513.150	-31.6	GULF FLOOR
33801	233087.090	3679507.620	-31.6	GULF FLOOR
33802	233527.840	3679498.570	-31.6	GULF FLOOR
33803	233127.280	3679486.970	-31.6	GULF FLOOR
33804	233062.540	3679518.450	-31.6	GULF FLOOR
33805	233514.050	3679511.070	-31.6	GULF FLOOR
33806	233553.370	3679476.210	-31.3	GULF FLOOR
33807	233502.920	3679519.810	-31.3	GULF FLOOR
33808	233098.180	3679502.670	-31.2	GULF FLOOR
33809	233899.910	3679483.210	-31.1	GULF FLOOR
33810	233877.630	3679505.590	-31.1	GULF FLOOR
33811	233864.510	3679517.380	-31	GULF FLOOR
33812	233118.610	3679492.030	-30.9	GULF FLOOR
33813	234187.730	3679518.200	-30.9	GULF FLOOR
33814	234222.000	3679488.350	-30.9	GULF FLOOR
33815	234234.480	3679480.010	-30.9	GULF FLOOR
33816	233886.260	3679497.900	-30.8	GULF FLOOR
33817	234196.600	3679509.800	-30.6	GULF FLOOR
33818	234204.730	3679502.550	-30.4	GULF FLOOR
33819	234213.910	3679494.890	-30	GULF FLOOR
33820	233010.040	3679551.800	-31.9	GULF FLOOR
33821	232988.140	3679564.060	-31.7	GULF FLOOR
33822	233047.050	3679526.370	-31.7	GULF FLOOR
33823	232999.750	3679557.760	-31.7	GULF FLOOR
33824	233038.030	3679531.410	-31.7	GULF FLOOR
33825	233426.620	3679563.840	-31.6	GULF FLOOR
33826	233468.630	3679542.890	-31.6	GULF FLOOR
33827	233023.850	3679541.970	-31.6	GULF FLOOR
33828	232706.400	3679533.020	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33829	233478.540	3679537.070	-31.5	GULF FLOOR
33830	233415.200	3679569.830	-31.5	GULF FLOOR
33831	233820.330	3679545.280	-31.5	GULF FLOOR
33832	233449.200	3679552.670	-31.5	GULF FLOOR
33833	233438.360	3679557.800	-31.4	GULF FLOOR
33834	233749.310	3679570.230	-31.2	GULF FLOOR
33835	233787.430	3679558.710	-31.2	GULF FLOOR
33836	233851.790	3679526.320	-31.1	GULF FLOOR
33837	233842.630	3679532.520	-31.1	GULF FLOOR
33838	233459.300	3679547.820	-31.1	GULF FLOOR
33839	233489.820	3679529.370	-31.1	GULF FLOOR
33840	233766.070	3679565.370	-31.1	GULF FLOOR
33841	234153.590	3679557.830	-30.9	GULF FLOOR
33842	233777.580	3679561.870	-30.9	GULF FLOOR
33843	234146.330	3679566.600	-30.9	GULF FLOOR
33844	233738.150	3679573.440	-30.8	GULF FLOOR
33845	233800.130	3679554.290	-30.7	GULF FLOOR
33846	233811.100	3679549.600	-30.7	GULF FLOOR
33847	234165.880	3679542.890	-30.5	GULF FLOOR
33848	233830.240	3679540.000	-30.4	GULF FLOOR
33849	234174.930	3679531.670	-30.3	GULF FLOOR
33850	233334.820	3679615.760	-31.9	GULF FLOOR
33851	233324.700	3679622.930	-31.9	GULF FLOOR
33852	233362.170	3679597.270	-31.7	GULF FLOOR
33853	233676.050	3679601.360	-31.6	GULF FLOOR
33854	233380.880	3679587.260	-31.5	GULF FLOOR
33855	233705.890	3679586.220	-31.4	GULF FLOOR
33856	233353.880	3679602.890	-31.4	GULF FLOOR
33857	233371.480	3679592.060	-31.3	GULF FLOOR
33858	233391.130	3679582.160	-31.3	GULF FLOOR
33859	233400.900	3679577.190	-31.3	GULF FLOOR
33860	233723.810	3679578.470	-31.3	GULF FLOOR
33861	233651.350	3679616.180	-31.3	GULF FLOOR
33862	233690.830	3679593.860	-31.2	GULF FLOOR
33863	233343.270	3679610.210	-31.1	GULF FLOOR
33864	233642.860	3679622.130	-31.1	GULF FLOOR
33865	234098.680	3679619.810	-31.1	GULF FLOOR
33866	233662.260	3679609.550	-31	GULF FLOOR
33867	234126.370	3679592.700	-30.8	GULF FLOOR
33868	234115.060	3679605.520	-30.8	GULF FLOOR
33869	234134.140	3679582.920	-30.7	GULF FLOOR
33870	234140.530	3679574.800	-30.1	GULF FLOOR
33871	234107.850	3679612.890	-30	GULF FLOOR
33872	233279.510	3679663.300	-31.9	GULF FLOOR
33873	233298.990	3679643.930	-31.9	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33874	233287.290	3679655.310	-31.6	GULF FLOOR
33875	233609.900	3679653.950	-31.4	GULF FLOOR
33876	233990.440	3679650.010	-31.4	GULF FLOOR
33877	233628.860	3679634.140	-31.4	GULF FLOOR
33878	233955.310	3679662.660	-31.4	GULF FLOOR
33879	233602.920	3679662.430	-31.4	GULF FLOOR
33880	234030.070	3679641.500	-31.3	GULF FLOOR
33881	233312.290	3679633.130	-31.3	GULF FLOOR
33882	233940.100	3679670.430	-31.2	GULF FLOOR
33883	233970.100	3679656.580	-31.2	GULF FLOOR
33884	233619.690	3679643.070	-31.1	GULF FLOOR
33885	234086.530	3679627.380	-31	GULF FLOOR
33886	234014.290	3679643.610	-30.9	GULF FLOOR
33887	234001.110	3679646.510	-30.9	GULF FLOOR
33888	234052.840	3679639.330	-30.7	GULF FLOOR
33889	233980.360	3679653.230	-30.6	GULF FLOOR
33890	234064.090	3679637.340	-30.6	GULF FLOOR
33891	234074.210	3679634.080	-30.6	GULF FLOOR
33892	234042.210	3679640.470	-30.3	GULF FLOOR
33893	233204.900	3679721.910	-32.2	GULF FLOOR
33894	233234.700	3679701.970	-31.9	GULF FLOOR
33895	233253.520	3679687.670	-31.9	GULF FLOOR
33896	233267.440	3679675.420	-31.8	GULF FLOOR
33897	233245.580	3679694.100	-31.8	GULF FLOOR
33898	233214.440	3679716.190	-31.6	GULF FLOOR
33899	233893.800	3679698.170	-31.6	GULF FLOOR
33900	233582.810	3679696.750	-31.5	GULF FLOOR
33901	233878.310	3679708.820	-31.4	GULF FLOOR
33902	233594.040	3679675.670	-31.4	GULF FLOOR
33903	233222.870	3679710.380	-31.4	GULF FLOOR
33904	233575.370	3679718.890	-31.4	GULF FLOOR
33905	233587.330	3679687.170	-31.3	GULF FLOOR
33906	233929.720	3679675.850	-31.2	GULF FLOOR
33907	233915.000	3679684.670	-31	GULF FLOOR
33908	233864.230	3679720.040	-31	GULF FLOOR
33909	233903.680	3679692.060	-31	GULF FLOOR
33910	233579.390	3679706.360	-31	GULF FLOOR
33911	233055.100	3679757.850	-32.4	GULF FLOOR
33912	233036.010	3679773.710	-32.3	GULF FLOOR
33913	233114.050	3679737.330	-32.2	GULF FLOOR
33914	233045.120	3679765.670	-32.2	GULF FLOOR
33915	233161.840	3679738.290	-32.1	GULF FLOOR
33916	233124.660	3679737.070	-32.1	GULF FLOOR
33917	233065.630	3679752.480	-32.1	GULF FLOOR
33918	233193.390	3679728.780	-32.1	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33919	233087.910	3679742.460	-32	GULF FLOOR
33920	233151.610	3679738.180	-31.9	GULF FLOOR
33921	233100.190	3679739.110	-31.9	GULF FLOOR
33922	233140.100	3679737.480	-31.8	GULF FLOOR
33923	233077.670	3679746.440	-31.8	GULF FLOOR
33924	233843.120	3679739.220	-31.6	GULF FLOOR
33925	233564.780	3679750.950	-31.6	GULF FLOOR
33926	233171.990	3679737.230	-31.6	GULF FLOOR
33927	233181.830	3679734.090	-31.6	GULF FLOOR
33928	233554.410	3679769.270	-31.4	GULF FLOOR
33929	233570.910	3679733.050	-31.4	GULF FLOOR
33930	233829.830	3679752.870	-31.2	GULF FLOOR
33931	233819.180	3679765.830	-31.1	GULF FLOOR
33932	233851.000	3679732.040	-31	GULF FLOOR
33933	233560.150	3679760.860	-30.9	GULF FLOOR
33934	233018.440	3679794.310	-32.4	GULF FLOOR
33935	233010.850	3679804.470	-32.1	GULF FLOOR
33936	233026.950	3679784.120	-32	GULF FLOOR
33937	232997.340	3679824.090	-32	GULF FLOOR
33938	233003.570	3679815.440	-31.9	GULF FLOOR
33939	233501.970	3679812.830	-31.8	GULF FLOOR
33940	233803.770	3679784.550	-31.8	GULF FLOOR
33941	233525.670	3679796.190	-31.7	GULF FLOOR
33942	233547.370	3679777.570	-31.6	GULF FLOOR
33943	233775.200	3679814.150	-31.5	GULF FLOOR
33944	233493.340	3679817.940	-31.4	GULF FLOOR
33945	233517.250	3679802.050	-31.4	GULF FLOOR
33946	233786.820	3679804.600	-31.3	GULF FLOOR
33947	233540.090	3679784.440	-31.2	GULF FLOOR
33948	233810.510	3679776.650	-31.2	GULF FLOOR
33949	233763.450	3679822.450	-31.1	GULF FLOOR
33950	233797.400	3679792.440	-30.5	GULF FLOOR
33951	232976.600	3679848.090	-32.4	GULF FLOOR
33952	232990.790	3679831.850	-32.1	GULF FLOOR
33953	233389.770	3679863.590	-32.1	GULF FLOOR
33954	233695.330	3679830.790	-31.9	GULF FLOOR
33955	233652.930	3679839.850	-31.9	GULF FLOOR
33956	233368.190	3679868.040	-31.8	GULF FLOOR
33957	233427.010	3679852.180	-31.8	GULF FLOOR
33958	233737.830	3679830.770	-31.8	GULF FLOOR
33959	233443.770	3679844.900	-31.8	GULF FLOOR
33960	233466.660	3679833.340	-31.7	GULF FLOOR
33961	233680.550	3679831.810	-31.7	GULF FLOOR
33962	233637.250	3679847.480	-31.6	GULF FLOOR
33963	233412.560	3679857.320	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
33964	233477.450	3679827.640	-31.6	GULF FLOOR
33965	233712.530	3679831.520	-31.5	GULF FLOOR
33966	233606.130	3679868.360	-31.5	GULF FLOOR
33967	233617.530	3679860.030	-31.5	GULF FLOOR
33968	232983.390	3679840.450	-31.4	GULF FLOOR
33969	233399.580	3679861.590	-31.4	GULF FLOOR
33970	233665.490	3679835.280	-31.4	GULF FLOOR
33971	233724.600	3679832.350	-31.4	GULF FLOOR
33972	233748.680	3679828.300	-31.4	GULF FLOOR
33973	233357.530	3679870.510	-31.2	GULF FLOOR
33974	233457.690	3679838.100	-31.1	GULF FLOOR
33975	233379.110	3679865.580	-31.1	GULF FLOOR
33976	233626.150	3679854.390	-31.1	GULF FLOOR
33977	233575.040	3679898.020	-32.2	GULF FLOOR
33978	233347.550	3679874.520	-31.9	GULF FLOOR
33979	233284.730	3679917.150	-31.9	GULF FLOOR
33980	233558.380	3679918.690	-31.9	GULF FLOOR
33981	233318.620	3679890.720	-31.8	GULF FLOOR
33982	233307.420	3679899.230	-31.8	GULF FLOOR
33983	233331.980	3679882.130	-31.7	GULF FLOOR
33984	233298.770	3679905.680	-31.6	GULF FLOOR
33985	233591.530	3679880.630	-31.5	GULF FLOOR
33986	233564.330	3679910.630	-31.4	GULF FLOOR
33987	233582.490	3679890.110	-30.9	GULF FLOOR
33988	233532.000	3679949.490	-32	GULF FLOOR
33989	233226.700	3679973.520	-32	GULF FLOOR
33990	233517.660	3679963.800	-31.9	GULF FLOOR
33991	233235.760	3679965.390	-31.9	GULF FLOOR
33992	233256.580	3679943.790	-31.9	GULF FLOOR
33993	233275.210	3679925.250	-31.8	GULF FLOOR
33994	233506.000	3679972.350	-31.7	GULF FLOOR
33995	233264.990	3679935.320	-31.7	GULF FLOOR
33996	233546.550	3679933.570	-31.7	GULF FLOOR
33997	233247.920	3679953.130	-31.6	GULF FLOOR
33998	233539.060	3679942.200	-31.5	GULF FLOOR
33999	233525.190	3679956.830	-31	GULF FLOOR
34000	233159.870	3680015.600	-32.4	GULF FLOOR
34001	233198.950	3679994.540	-32.2	GULF FLOOR
34002	233477.980	3679989.940	-32.1	GULF FLOOR
34003	233441.490	3680007.410	-32	GULF FLOOR
34004	233404.830	3680020.230	-32	GULF FLOOR
34005	233184.970	3680003.110	-31.9	GULF FLOOR
34006	233212.990	3679984.860	-31.9	GULF FLOOR
34007	233169.700	3680010.840	-31.8	GULF FLOOR
34008	233142.520	3680022.990	-31.6	GULF FLOOR

Borrow Area Surface Data				
Point #	Northing	Easting	Elevation	Description
34009	233451.660	3680002.790	-31.6	GULF FLOOR
34010	233463.670	3679997.520	-31.6	GULF FLOOR
34011	233394.690	3680023.640	-31.6	GULF FLOOR
34012	233492.910	3679980.700	-31.6	GULF FLOOR
34013	233129.800	3680027.180	-32.3	GULF FLOOR
34014	233331.070	3680057.990	-32	GULF FLOOR
34015	233339.300	3680051.750	-31.9	GULF FLOOR
34016	233319.300	3680067.820	-31.9	GULF FLOOR
34017	233374.280	3680031.780	-31.9	GULF FLOOR
34018	233384.840	3680027.230	-31.8	GULF FLOOR
34019	233348.020	3680046.020	-31.7	GULF FLOOR
34020	233117.400	3680030.460	-31.6	GULF FLOOR
34021	233293.830	3680103.770	-32	GULF FLOOR
34022	233310.830	3680077.450	-31.8	GULF FLOOR
34023	233304.490	3680085.720	-31.8	GULF FLOOR
34024	233289.080	3680113.760	-31.4	GULF FLOOR
34025	233214.770	3680170.030	-32.3	GULF FLOOR
34026	233263.470	3680148.410	-32.1	GULF FLOOR
34027	233279.070	3680129.200	-32	GULF FLOOR
34028	233240.290	3680165.450	-31.9	GULF FLOOR
34029	233272.910	3680137.390	-31.9	GULF FLOOR
34030	233252.730	3680158.000	-31.8	GULF FLOOR
34031	233228.070	3680169.150	-31.6	GULF FLOOR

BORROW AREA MAG DATA				
Point #	Northing	Easting	Inflection	Description
50000	234812.320	3679085.460	9.6	unknown
50001	234863.590	3679015.220	20.4	unknown
50002	234273.090	3679238.310	19.4	unknown
50003	233317.370	3679627.540	11.2	unknown
50004	234979.020	3678430.010	14.1	unknown
50005	232930.780	3679329.540	18.4	unknown
50006	233408.880	3679083.060	24.6	unknown
50007	234748.290	3678100.530	13.5	unknown
50008	233477.290	3678582.600	11.6	unknown
50009	233563.850	3678486.710	16.4	unknown
50010	234036.430	3678152.480	8.1	unknown
50011	233095.300	3677608.090	17	unknown
50012	233722.810	3676856.990	11.9	unknown
50013	233408.150	3676345.130	53.2	unknown
50014	232358.880	3676860.320	12.3	unknown
50015	232910.730	3675978.230	65.6	unknown
50016	231383.260	3675374.460	14.5	unknown
50017	230276.240	3675921.370	372.2	Possible Sonris Pipeline
50018	230336.120	3675869.040	792.1	Possible Sonris Pipeline
50019	231138.630	3675285.720	301.9	unknown
50020	230414.460	3675574.950	1099	Possible Sonris Pipeline
50021	230700.390	3675397.060	11.2	unknown
50022	230482.870	3675281.930	1078	Possible Sonris Pipeline
50023	230633.910	3674927.810	289.4	Possible Sonris Pipeline
50024	230542.400	3674968.120	208.6	Possible Sonris Pipeline
50025	230624.270	3674684.990	385.2	Possible Sonris Pipeline
50026	230672.590	3674607.450	434.2	Possible Sonris Pipeline
50027	231176.390	3674319.870	8.5	unknown
50028	230744.120	3674373.760	1486.3	Possible Sonris Pipeline
50029	229966.040	3674915.560	21.5	unknown
50030	229461.810	3675008.900	23.3	unknown
50031	229498.330	3674989.650	43.2	unknown
50032	229605.770	3674954.670	9.3	unknown
50033	230867.770	3674027.150	1991.5	Possible Sonris Pipeline
50034	230978.420	3673668.050	2365.2	Possible Sonris Pipeline
50035	230893.030	3673722.830	34.9	Possible Sonris Pipeline
50036	229740.760	3674569.680	23.5	unknown
50037	229580.650	3674741.700	23.9	unknown
50038	229405.160	3674561.760	4736.2	unknown
50039	229567.540	3674489.270	526.8	unknown
50040	229717.470	3674331.600	38.5	unknown
50041	230741.670	3673611.810	446.7	Possible Sonris Pipeline
50042	231026.770	3673426.330	318.5	Possible Sonris Pipeline
50043	231058.130	3673345.560	542.4	Possible Sonris Pipeline
50044	231107.440	3673324.260	141.1	Possible Sonris Pipeline

BORROW AREA MAG DATA				
Point #	Northing	Easting	Inflection	Description
50045	231093.930	3673080.110	38.1	Possible Sonris Pipeline
50046	230973.300	3673180.910	299.5	Possible Sonris Pipeline
50047	229331.830	3674453.870	105	unknown
50048	229830.820	3673785.530	14.2	unknown
50049	229085.680	3674070.960	13	unknown
50050	229001.230	3674138.820	11.4	unknown
50051	229013.200	3673900.640	17.4	unknown
50052	229119.790	3673843.650	11.8	unknown
50053	229561.310	3673460.680	9.9	unknown
50054	229686.000	3673388.500	542.4	unknown
50055	229741.940	3673349.460	30.2	unknown
50056	230500.850	3672578.010	145.1	unknown
50057	230117.900	3672833.070	12.3	unknown
50058	229578.880	3672974.650	31.2	unknown
50059	229523.440	3672796.830	465	unknown
50060	228441.720	3673288.910	16.4	unknown
50061	228521.280	3673247.000	42.9	unknown
50062	228681.380	3673181.790	189.8	unknown
50063	228219.850	3673196.060	167.5	unknown
50064	228339.030	3673133.740	47.3	unknown
50065	228128.980	3672814.590	200.4	Possible Sonris Pipeline
50066	228790.650	3672320.660	108.6	Possible Sonris Pipeline
50067	229767.030	3671573.620	131.3	unknown
50068	228294.390	3672160.520	127.6	unknown
50069	227771.760	3671580.010	9.5	unknown
50070	227451.280	3670513.560	13.2	unknown
50071	227613.090	3670198.070	10	unknown
50072	226934.600	3669715.390	9.8	unknown
50073	227582.310	3668492.990	12.6	unknown
50074	227538.290	3668495.850	10.8	unknown
50075	225271.980	3668389.260	12.7	unknown
50076	224918.660	3667760.400	14.3	unknown
50077	225819.680	3666781.540	10.9	unknown
50078	224047.310	3667789.370	528.1	48in MOL Pipeline - LOOP
50079	224152.340	3667760.200	79.8	48in MOL Pipeline - LOOP
50080	224625.180	3667200.610	246.6	48in MOL Pipeline - LOOP
50081	224512.010	3667273.240	584.6	48in MOL Pipeline - LOOP
50082	224465.700	3667346.470	569.9	48in MOL Pipeline - LOOP
50083	224396.500	3667401.080	1033.1	48in MOL Pipeline - LOOP
50084	224314.440	3667501.870	481.9	48in MOL Pipeline - LOOP
50085	224479.270	3667019.740	260.3	30in Brine Pipeline - LOOP
50086	224564.990	3666999.280	213.9	30in Brine Pipeline - LOOP
50087	224623.780	3666919.540	446.3	30in Brine Pipeline - LOOP
50088	224660.340	3666854.410	967.3	30in Brine Pipeline - LOOP
50089	224828.140	3666738.170	85.9	30in Brine Pipeline - LOOP

BORROW AREA MAG DATA				
Point #	Northing	Easting	Inflection	Description
50090	225240.640	3666496.810	1079	48in MOL Pipeline - LOOP
50091	225321.740	3666392.480	637.1	48in MOL Pipeline - LOOP
50092	225403.040	3666327.660	1538.8	48in MOL Pipeline - LOOP
50093	225674.200	3666132.790	106.7	48in MOL Pipeline - LOOP
50094	225792.840	3665850.600	122.9	48in MOL Pipeline - LOOP
50095	225645.080	3665951.850	127	48in MOL Pipeline - LOOP
50096	225460.350	3666117.080	74.4	unknown
50097	225323.260	3666155.680	552.5	30in Brine Pipeline - LOOP
50098	225252.990	3666213.890	302.5	30in Brine Pipeline - LOOP
50099	225116.120	3666296.640	69.5	4in Diesel Pipeline - LOOP
50100	225049.350	3666346.290	188	4in Diesel Pipeline - LOOP
50101	224970.680	3666436.030	249.8	4in Diesel Pipeline - LOOP
50102	224174.380	3667081.510	63.5	4in Diesel Pipeline - LOOP
50103	224112.930	3667172.750	95.8	4in Diesel Pipeline - LOOP

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
9003	234026.088	3663517.544	3.69	GULF FLOOR
9004	233997.361	3663558.11	3.25	GULF FLOOR
9005	233968.654	3663598.885	2.12	GULF FLOOR
9006	233939.431	3663639.404	-0.27	GULF FLOOR
9007	233909.766	3663680.328	-1.16	GULF FLOOR
9008	233880.33	3663720.499	-2.67	GULF FLOOR
9009	233851.014	3663762.077	-2.34	GULF FLOOR
9010	233822.494	3663802.501	-4.11	GULF FLOOR
9011	233808.354	3663821.452	-4.83	GULF FLOOR
9012	234088.301	3663598.949	3.04	GULF FLOOR
9013	234060.102	3663639.28	3.48	GULF FLOOR
9014	234030.684	3663680.029	2.17	GULF FLOOR
9015	234001.595	3663720.793	-0.18	GULF FLOOR
9016	233972.356	3663760.954	-0.60	GULF FLOOR
9017	233943.506	3663801.775	-1.56	GULF FLOOR
9018	233914.301	3663842.162	-2.58	GULF FLOOR
9019	233884.759	3663883.04	-4.40	GULF FLOOR
9020	234148.423	3663683.832	2.74	GULF FLOOR
9021	234119.63	3663723.788	2.81	GULF FLOOR
9022	234090.465	3663764.867	2.01	GULF FLOOR
9023	234061.452	3663805.023	-0.51	GULF FLOOR
9024	234032.48	3663845.592	-1.95	GULF FLOOR
9025	234003.385	3663886.526	-1.52	GULF FLOOR
9026	233973.879	3663927.189	-2.63	GULF FLOOR
9027	233944.431	3663967.227	-3.79	GULF FLOOR
9028	233914.834	3664008.123	-5.04	GULF FLOOR
9029	234208.37	3663767.818	2.26	GULF FLOOR
9030	234179.613	3663808.676	2.80	GULF FLOOR
9031	234150.331	3663849.09	2.16	GULF FLOOR
9032	234121.018	3663889.976	-0.41	GULF FLOOR
9033	234092.413	3663930.738	-2.31	GULF FLOOR
9034	234062.934	3663971.138	-1.34	GULF FLOOR
9035	234033.812	3664011.73	-2.48	GULF FLOOR
9036	234004.671	3664052.338	-3.51	GULF FLOOR
9037	233974.54	3664091.319	-5.10	GULF FLOOR
9038	234268.263	3663853.079	2.53	GULF FLOOR
9039	234239.305	3663893.328	2.94	GULF FLOOR
9040	234210.317	3663934.02	2.35	GULF FLOOR
9041	234181.083	3663974.546	-0.20	GULF FLOOR
9042	234152.316	3664015.616	-2.17	GULF FLOOR
9043	234122.758	3664056.272	-2.16	GULF FLOOR
9044	234093.699	3664096.381	-2.26	GULF FLOOR
9045	234064.486	3664137.135	-3.28	GULF FLOOR
9046	234033.354	3664178.248	-4.78	GULF FLOOR
9047	234326.903	3663939.814	2.22	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
9048	234297.459	3663980.377	4.17	GULF FLOOR
9049	234268.282	3664021.653	2.23	GULF FLOOR
9050	234239.287	3664062.055	-0.27	GULF FLOOR
9051	234209.902	3664102.839	-2.45	GULF FLOOR
9052	234180.947	3664142.991	-2.12	GULF FLOOR
9053	234151.535	3664183.95	-3.20	GULF FLOOR
9054	234122.558	3664224.226	-3.00	GULF FLOOR
9055	234093.342	3664264.63	-4.27	GULF FLOOR
9056	234072.406	3664293.887	-5.13	GULF FLOOR
9057	234386.553	3664024.431	2.20	GULF FLOOR
9058	234357.521	3664065.052	3.39	GULF FLOOR
9059	234327.862	3664106.126	2.36	GULF FLOOR
9060	234299.286	3664146.272	0.34	GULF FLOOR
9061	234269.911	3664187.183	-2.04	GULF FLOOR
9062	234240.908	3664227.535	-1.91	GULF FLOOR
9063	234211.862	3664268.217	-2.01	GULF FLOOR
9064	234182.413	3664308.716	-3.15	GULF FLOOR
9065	234153.428	3664350.1	-4.57	GULF FLOOR
9066	234132.766	3664375.338	-5.21	GULF FLOOR
9067	234447.574	3664107.29	3.68	GULF FLOOR
9068	234419.166	3664147.695	2.65	GULF FLOOR
9069	234389.268	3664188.778	2.67	GULF FLOOR
9070	234360.154	3664228.836	1.89	GULF FLOOR
9071	234331.14	3664270.014	-0.78	GULF FLOOR
9072	234302.033	3664310.464	-1.58	GULF FLOOR
9073	234273.034	3664350.84	-2.21	GULF FLOOR
9074	234243.794	3664391.774	-3.26	GULF FLOOR
9075	234214.203	3664431.917	-4.67	GULF FLOOR
9076	234195.105	3664458.315	-5.31	GULF FLOOR
9077	234506.486	3664193.047	2.77	GULF FLOOR
9078	234477.436	3664234.085	3.48	GULF FLOOR
9079	234448.094	3664274.578	2.59	GULF FLOOR
9080	234419.08	3664315.345	1.38	GULF FLOOR
9081	234390.001	3664356.054	-1.83	GULF FLOOR
9082	234360.623	3664396.425	-2.73	GULF FLOOR
9083	234330.959	3664437.666	-3.53	GULF FLOOR
9084	234302.329	3664477.965	-2.96	GULF FLOOR
9085	234272.522	3664518.782	-4.39	GULF FLOOR
9086	234245.585	3664558.646	-5.42	GULF FLOOR
9087	234567.501	3664276.663	2.27	GULF FLOOR
9088	234538.505	3664317.643	4.41	GULF FLOOR
9089	234508.798	3664358.217	2.55	GULF FLOOR
9090	234479.879	3664398.873	1.84	GULF FLOOR
9091	234450.688	3664439.411	-0.93	GULF FLOOR
9092	234421.791	3664480.105	-2.71	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
9093	234392.592	3664520.529	-3.81	GULF FLOOR
9094	234362.869	3664561.605	-2.69	GULF FLOOR
9095	234333.77	3664602.206	-3.94	GULF FLOOR
9096	234315.629	3664625.883	-4.96	GULF FLOOR
9097	234626.527	3664362.574	2.71	GULF FLOOR
9098	234597.852	3664402.575	3.53	GULF FLOOR
9099	234568.351	3664443.272	2.59	GULF FLOOR
9100	234539.635	3664483.348	1.28	GULF FLOOR
9101	234510.472	3664524.038	-1.08	GULF FLOOR
9102	234481.108	3664564.967	-2.81	GULF FLOOR
9103	234451.551	3664605.899	-3.78	GULF FLOOR
9104	234422.632	3664646.039	-2.95	GULF FLOOR
9105	234396.451	3664682.498	-3.79	GULF FLOOR
9106	234539.963	3664483.055	1.34	GULF FLOOR
9107	234477.754	3664401.609	1.46	GULF FLOOR
9108	234419.965	3664314.075	1.60	GULF FLOOR
9109	234360.07	3664229.258	1.85	GULF FLOOR
9110	234306.571	3664136.104	2.08	GULF FLOOR
9111	234253.007	3664042.443	2.04	GULF FLOOR
9112	234192.89	3663958.152	1.94	GULF FLOOR
9113	234134.723	3663871.198	1.84	GULF FLOOR
9114	234073.004	3663789.013	1.63	GULF FLOOR
9115	234006.155	3663714.118	0.75	GULF FLOOR
9116	233946.524	3663629.259	0.80	GULF FLOOR
21156	233634.048	3664138.415	-10.68	GULF FLOOR
21157	233609.708	3664143.345	-10.68	GULF FLOOR
21158	233584.788	3664147.015	-10.68	GULF FLOOR
21159	233540.018	3664166.575	-10.58	GULF FLOOR
21160	233549.038	3664161.275	-10.38	GULF FLOOR
21161	233527.548	3664173.945	-10.18	GULF FLOOR
21162	233566.998	3664152.115	-10.18	GULF FLOOR
21163	233594.628	3664145.165	-9.48	GULF FLOOR
21164	233623.908	3664141.275	-9.08	GULF FLOOR
21165	233478.028	3664223.255	-12.08	GULF FLOOR
21166	233495.388	3664200.105	-12.08	GULF FLOOR
21167	233485.248	3664215.035	-11.78	GULF FLOOR
21168	233512.108	3664182.875	-11.28	GULF FLOOR
21169	233503.998	3664188.805	-10.38	GULF FLOOR
21170	233457.428	3664253.185	-12.28	GULF FLOOR
21171	233452.848	3664270.595	-10.98	GULF FLOOR
21172	233463.988	3664239.835	-10.88	GULF FLOOR
21173	233470.528	3664229.875	-10.28	GULF FLOOR
21174	233796.758	3664271.465	-9.77	GULF FLOOR
21175	233824.108	3664260.435	-9.47	GULF FLOOR
21176	233787.368	3664275.225	-8.97	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21177	233811.168	3664266.375	-8.67	GULF FLOOR
21178	233833.418	3664255.905	-8.17	GULF FLOOR
21179	233465.508	3664328.295	-12.08	GULF FLOOR
21180	233451.508	3664280.525	-11.78	GULF FLOOR
21181	233457.058	3664305.595	-11.68	GULF FLOOR
21182	233461.748	3664318.625	-11.08	GULF FLOOR
21183	233733.078	3664303.195	-11.07	GULF FLOOR
21184	233616.108	3664311.675	-11.00	GULF FLOOR
21185	233754.968	3664295.845	-10.97	GULF FLOOR
21186	233700.918	3664314.345	-10.87	GULF FLOOR
21187	233625.288	3664307.145	-10.60	GULF FLOOR
21188	233451.918	3664290.595	-10.58	GULF FLOOR
21189	233691.508	3664324.915	-10.57	GULF FLOOR
21190	233715.268	3664307.375	-10.47	GULF FLOOR
21191	233602.808	3664321.045	-10.30	GULF FLOOR
21192	233774.048	3664283.285	-10.27	GULF FLOOR
21193	233809.428	3664325.175	-10.19	GULF FLOOR
21194	233828.028	3664321.035	-9.79	GULF FLOOR
21195	233744.038	3664300.505	-9.47	GULF FLOOR
21196	233765.458	3664288.945	-9.37	GULF FLOOR
21197	233863.678	3664307.865	-9.19	GULF FLOOR
21198	233891.178	3664303.785	-9.09	GULF FLOOR
21199	233847.368	3664314.065	-8.69	GULF FLOOR
21200	233837.898	3664317.575	-8.09	GULF FLOOR
21201	233875.428	3664304.925	-7.99	GULF FLOOR
21202	233455.928	3664378.095	-12.38	GULF FLOOR
21203	233467.388	3664348.135	-11.88	GULF FLOOR
21204	233537.948	3664374.935	-11.70	GULF FLOOR
21205	233466.708	3664358.245	-11.48	GULF FLOOR
21206	233545.668	3664368.455	-11.40	GULF FLOOR
21207	233669.888	3664363.425	-11.17	GULF FLOOR
21208	233752.228	3664376.685	-11.09	GULF FLOOR
21209	233560.438	3664354.005	-11.00	GULF FLOOR
21210	233782.178	3664344.075	-10.99	GULF FLOOR
21211	233769.088	3664359.625	-10.99	GULF FLOOR
21212	233679.688	3664341.945	-10.97	GULF FLOOR
21213	233587.348	3664331.125	-10.90	GULF FLOOR
21214	233463.868	3664368.185	-10.88	GULF FLOOR
21215	233552.698	3664361.085	-10.70	GULF FLOOR
21216	233684.738	3664333.135	-10.67	GULF FLOOR
21217	233572.418	3664342.015	-10.60	GULF FLOOR
21218	233761.278	3664365.925	-9.39	GULF FLOOR
21219	233675.198	3664350.945	-9.27	GULF FLOOR
21220	233797.438	3664330.205	-8.39	GULF FLOOR
21221	233788.908	3664336.605	-8.29	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21222	233774.818	3664350.925	-7.89	GULF FLOOR
21223	233416.588	3664426.655	-12.78	GULF FLOOR
21224	233426.168	3664408.805	-12.48	GULF FLOOR
21225	233652.978	3664402.215	-12.17	GULF FLOOR
21226	233442.568	3664389.565	-12.08	GULF FLOOR
21227	233432.008	3664400.175	-11.98	GULF FLOOR
21228	233662.578	3664381.345	-11.97	GULF FLOOR
21229	233510.238	3664416.015	-11.90	GULF FLOOR
21230	233518.868	3664404.505	-11.60	GULF FLOOR
21231	233738.688	3664392.065	-11.59	GULF FLOOR
21232	233632.648	3664426.645	-11.47	GULF FLOOR
21233	233645.368	3664414.065	-11.17	GULF FLOOR
21234	233505.038	3664424.605	-11.10	GULF FLOOR
21235	233715.698	3664425.825	-10.99	GULF FLOOR
21236	233524.448	3664395.955	-10.90	GULF FLOOR
21237	233421.008	3664417.435	-10.68	GULF FLOOR
21238	233531.828	3664383.235	-10.60	GULF FLOOR
21239	233720.858	3664416.175	-10.29	GULF FLOOR
21240	233726.898	3664408.045	-10.19	GULF FLOOR
21241	233658.658	3664391.405	-9.97	GULF FLOOR
21242	233744.338	3664383.215	-8.69	GULF FLOOR
21243	233491.978	3664452.215	-12.80	GULF FLOOR
21244	233382.478	3664463.125	-12.68	GULF FLOOR
21245	233394.848	3664452.445	-12.58	GULF FLOOR
21246	233404.238	3664443.555	-12.48	GULF FLOOR
21247	233618.028	3664461.205	-12.27	GULF FLOOR
21248	233486.908	3664462.085	-12.00	GULF FLOOR
21249	233367.708	3664476.415	-11.98	GULF FLOOR
21250	233624.858	3664437.815	-11.87	GULF FLOOR
21251	233497.168	3664443.425	-11.80	GULF FLOOR
21252	233691.018	3664473.145	-11.49	GULF FLOOR
21253	233703.918	3664444.035	-11.19	GULF FLOOR
21254	233699.338	3664454.055	-11.19	GULF FLOOR
21255	233620.858	3664448.455	-11.07	GULF FLOOR
21256	233500.958	3664434.085	-11.00	GULF FLOOR
21257	233410.608	3664435.535	-10.78	GULF FLOOR
21258	233482.658	3664471.975	-10.70	GULF FLOOR
21259	233613.198	3664471.965	-10.47	GULF FLOOR
21260	233694.388	3664463.675	-8.99	GULF FLOOR
21261	233708.988	3664435.205	-8.69	GULF FLOOR
21262	233979.978	3664464.045	-8.57	GULF FLOOR
21263	233975.808	3664473.155	-8.17	GULF FLOOR
21264	233319.128	3664522.015	-14.28	GULF FLOOR
21265	233328.108	3664510.955	-14.18	GULF FLOOR
21266	233339.808	3664499.865	-13.58	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21267	233359.708	3664483.835	-13.08	GULF FLOOR
21268	233567.318	3664517.805	-12.67	GULF FLOOR
21269	233472.518	3664505.295	-12.50	GULF FLOOR
21270	233606.468	3664479.765	-12.37	GULF FLOOR
21271	233585.158	3664495.365	-12.37	GULF FLOOR
21272	233478.308	3664490.525	-12.00	GULF FLOOR
21273	233347.618	3664493.365	-11.98	GULF FLOOR
21274	233465.428	3664522.975	-11.80	GULF FLOOR
21275	233596.768	3664487.645	-11.67	GULF FLOOR
21276	233577.648	3664502.055	-11.67	GULF FLOOR
21277	233676.858	3664510.795	-11.19	GULF FLOOR
21278	233670.898	3664522.095	-11.09	GULF FLOOR
21279	233684.918	3664491.065	-10.99	GULF FLOOR
21280	234007.328	3664519.005	-10.45	GULF FLOOR
21281	233680.608	3664500.875	-10.09	GULF FLOOR
21282	233850.758	3664515.755	-10.08	GULF FLOOR
21283	233845.058	3664524.215	-9.88	GULF FLOOR
21284	233970.688	3664510.555	-9.47	GULF FLOOR
21285	233967.228	3664521.775	-9.27	GULF FLOOR
21286	234044.248	3664495.545	-8.95	GULF FLOOR
21287	234027.708	3664503.835	-8.85	GULF FLOOR
21288	233971.738	3664500.595	-8.27	GULF FLOOR
21289	234055.098	3664490.925	-8.25	GULF FLOOR
21290	234016.598	3664511.575	-7.95	GULF FLOOR
21291	233972.948	3664484.465	-7.87	GULF FLOOR
21292	233294.298	3664563.175	-14.48	GULF FLOOR
21293	233311.108	3664535.595	-14.08	GULF FLOOR
21294	233532.608	3664568.545	-13.37	GULF FLOOR
21295	233305.388	3664544.225	-13.08	GULF FLOOR
21296	233552.878	3664539.505	-12.77	GULF FLOOR
21297	233458.078	3664549.955	-12.40	GULF FLOOR
21298	233299.518	3664552.645	-12.28	GULF FLOOR
21299	233561.448	3664528.975	-12.27	GULF FLOOR
21300	233540.958	3664553.945	-12.27	GULF FLOOR
21301	233451.728	3664562.845	-12.10	GULF FLOOR
21302	233461.428	3664540.215	-12.00	GULF FLOOR
21303	233652.778	3664556.135	-11.89	GULF FLOOR
21304	233659.598	3664541.865	-10.99	GULF FLOOR
21305	233975.968	3664574.915	-10.75	GULF FLOOR
21306	233648.548	3664566.245	-10.69	GULF FLOOR
21307	233829.568	3664552.885	-10.68	GULF FLOOR
21308	233666.078	3664531.245	-10.39	GULF FLOOR
21309	233823.178	3664560.795	-10.38	GULF FLOOR
21310	233977.278	3664556.465	-10.15	GULF FLOOR
21311	233813.058	3664571.395	-9.98	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21312	233837.958	3664536.425	-9.88	GULF FLOOR
21313	233995.338	3664529.345	-9.35	GULF FLOOR
21314	233983.608	3664541.875	-9.35	GULF FLOOR
21315	233958.748	3664542.265	-9.27	GULF FLOOR
21316	233963.658	3664531.305	-9.17	GULF FLOOR
21317	233953.638	3664551.025	-8.87	GULF FLOOR
21318	233947.418	3664560.435	-8.67	GULF FLOOR
21319	233942.588	3664569.335	-8.47	GULF FLOOR
21320	233280.998	3664604.865	-14.58	GULF FLOOR
21321	233286.658	3664591.285	-14.48	GULF FLOOR
21322	233289.608	3664578.345	-14.18	GULF FLOOR
21323	233270.318	3664617.355	-13.88	GULF FLOOR
21324	233261.998	3664623.375	-13.38	GULF FLOOR
21325	233501.728	3664622.975	-13.37	GULF FLOOR
21326	233527.468	3664579.645	-13.17	GULF FLOOR
21327	233431.638	3664600.195	-13.10	GULF FLOOR
21328	233520.258	3664592.445	-12.97	GULF FLOOR
21329	233413.698	3664627.645	-12.60	GULF FLOOR
21330	233513.418	3664602.795	-12.47	GULF FLOOR
21331	233426.148	3664608.955	-12.40	GULF FLOOR
21332	233437.048	3664591.445	-12.20	GULF FLOOR
21333	233444.078	3664578.485	-12.20	GULF FLOOR
21334	233776.598	3664584.345	-12.18	GULF FLOOR
21335	233419.598	3664619.245	-12.00	GULF FLOOR
21336	233617.368	3664628.245	-11.69	GULF FLOOR
21337	233640.458	3664590.215	-11.69	GULF FLOOR
21338	233628.008	3664613.195	-11.59	GULF FLOOR
21339	233633.598	3664603.505	-11.59	GULF FLOOR
21340	233766.928	3664587.965	-11.58	GULF FLOOR
21341	233507.248	3664611.395	-11.57	GULF FLOOR
21342	233726.158	3664619.985	-11.18	GULF FLOOR
21343	233643.788	3664580.195	-10.79	GULF FLOOR
21344	233756.688	3664591.265	-10.68	GULF FLOOR
21345	233949.948	3664618.335	-10.65	GULF FLOOR
21346	233731.028	3664610.835	-10.58	GULF FLOOR
21347	233968.138	3664598.015	-10.55	GULF FLOOR
21348	233746.228	3664594.845	-10.38	GULF FLOOR
21349	233920.688	3664596.895	-10.37	GULF FLOOR
21350	233737.278	3664601.695	-10.28	GULF FLOOR
21351	233902.398	3664613.055	-10.27	GULF FLOOR
21352	233887.848	3664625.035	-10.17	GULF FLOOR
21353	233913.308	3664603.845	-10.17	GULF FLOOR
21354	234025.868	3664623.625	-10.11	GULF FLOOR
21355	233797.188	3664578.705	-10.08	GULF FLOOR
21356	233929.658	3664587.495	-10.07	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21357	234049.528	3664603.985	-9.31	GULF FLOOR
21358	233936.018	3664579.305	-9.27	GULF FLOOR
21359	233974.698	3664586.485	-9.15	GULF FLOOR
21360	233961.008	3664605.165	-8.75	GULF FLOOR
21361	234071.418	3664590.085	-8.71	GULF FLOOR
21362	234104.358	3664583.935	-8.41	GULF FLOOR
21363	234057.828	3664598.255	-8.31	GULF FLOOR
21364	234040.908	3664609.475	-8.21	GULF FLOOR
21365	234167.208	3664581.445	-8.12	GULF FLOOR
21366	234033.058	3664615.775	-8.11	GULF FLOOR
21367	234094.088	3664583.475	-8.11	GULF FLOOR
21368	234129.208	3664586.695	-8.01	GULF FLOOR
21369	234153.728	3664584.495	-7.91	GULF FLOOR
21370	234114.718	3664584.755	-7.91	GULF FLOOR
21371	234083.778	3664585.125	-7.61	GULF FLOOR
21372	234139.238	3664586.925	-7.41	GULF FLOOR
21373	233251.788	3664632.315	-14.68	GULF FLOOR
21374	233231.518	3664656.585	-14.18	GULF FLOOR
21375	233493.028	3664651.245	-14.07	GULF FLOOR
21376	233217.588	3664676.395	-13.88	GULF FLOOR
21377	233243.578	3664641.215	-13.78	GULF FLOOR
21378	233366.738	3664674.075	-13.60	GULF FLOOR
21379	233391.698	3664652.395	-13.20	GULF FLOOR
21380	233407.318	3664635.745	-13.20	GULF FLOOR
21381	233581.828	3664676.085	-13.09	GULF FLOOR
21382	233399.138	3664645.055	-13.00	GULF FLOOR
21383	233224.588	3664667.715	-12.98	GULF FLOOR
21384	233593.758	3664657.295	-12.69	GULF FLOOR
21385	233374.598	3664667.605	-12.40	GULF FLOOR
21386	233487.668	3664669.745	-12.17	GULF FLOOR
21387	233494.548	3664639.925	-12.07	GULF FLOOR
21388	233383.988	3664659.205	-11.80	GULF FLOOR
21389	233608.448	3664638.805	-11.69	GULF FLOOR
21390	233718.938	3664640.315	-11.58	GULF FLOOR
21391	233601.888	3664646.945	-11.29	GULF FLOOR
21392	233707.908	3664665.445	-10.98	GULF FLOOR
21393	233715.258	3664649.805	-10.88	GULF FLOOR
21394	233722.758	3664630.385	-10.88	GULF FLOOR
21395	233856.108	3664674.605	-10.87	GULF FLOOR
21396	233587.258	3664665.335	-10.69	GULF FLOOR
21397	233860.938	3664665.535	-10.37	GULF FLOOR
21398	233940.288	3664645.085	-10.25	GULF FLOOR
21399	233867.268	3664653.825	-10.17	GULF FLOOR
21400	233872.318	3664644.715	-9.97	GULF FLOOR
21401	234014.118	3664639.215	-9.81	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21402	233989.138	3664666.535	-9.71	GULF FLOOR
21403	233880.078	3664633.575	-9.67	GULF FLOOR
21404	233940.268	3664663.885	-9.65	GULF FLOOR
21405	233939.428	3664674.235	-9.55	GULF FLOOR
21406	233998.858	3664657.075	-9.51	GULF FLOOR
21407	233942.178	3664634.485	-9.45	GULF FLOOR
21408	234005.408	3664649.445	-9.11	GULF FLOOR
21409	233980.918	3664672.395	-8.81	GULF FLOOR
21410	233177.178	3664723.895	-15.29	GULF FLOOR
21411	233198.258	3664702.415	-15.28	GULF FLOOR
21412	233187.268	3664714.755	-14.58	GULF FLOOR
21413	233356.078	3664680.585	-14.20	GULF FLOOR
21414	233462.588	3664693.975	-14.17	GULF FLOOR
21415	233209.018	3664688.195	-13.98	GULF FLOOR
21416	233576.818	3664690.085	-13.89	GULF FLOOR
21417	233482.518	3664678.795	-13.77	GULF FLOOR
21418	233325.518	3664708.085	-13.70	GULF FLOOR
21419	233431.688	3664723.935	-13.47	GULF FLOOR
21420	233312.558	3664722.635	-13.40	GULF FLOOR
21421	233451.488	3664703.675	-13.37	GULF FLOOR
21422	233333.198	3664700.345	-13.20	GULF FLOOR
21423	233347.368	3664687.225	-13.10	GULF FLOOR
21424	233568.688	3664706.825	-12.89	GULF FLOOR
21425	233443.568	3664712.045	-12.87	GULF FLOOR
21426	233559.378	3664723.685	-12.69	GULF FLOOR
21427	233471.668	3664687.585	-12.57	GULF FLOOR
21428	233675.678	3664723.305	-12.18	GULF FLOOR
21429	233682.998	3664712.375	-11.78	GULF FLOOR
21430	233688.268	3664701.725	-11.68	GULF FLOOR
21431	233697.028	3664686.115	-11.18	GULF FLOOR
21432	233843.578	3664695.435	-11.17	GULF FLOOR
21433	233952.958	3664699.145	-11.01	GULF FLOOR
21434	233849.518	3664687.155	-10.97	GULF FLOOR
21435	233928.058	3664716.425	-10.85	GULF FLOOR
21436	233972.418	3664679.055	-10.61	GULF FLOOR
21437	233945.318	3664715.645	-10.51	GULF FLOOR
21438	233830.188	3664720.055	-10.47	GULF FLOOR
21439	233911.938	3664728.105	-10.45	GULF FLOOR
21440	233938.348	3664685.445	-10.45	GULF FLOOR
21441	233935.478	3664698.155	-10.35	GULF FLOOR
21442	233838.248	3664704.095	-10.27	GULF FLOOR
21443	233964.248	3664685.615	-9.91	GULF FLOOR
21444	233940.598	3664724.605	-9.91	GULF FLOOR
21445	234154.918	3664712.775	-8.79	GULF FLOOR
21446	234161.098	3664698.055	-7.89	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21447	233139.978	3664760.495	-15.39	GULF FLOOR
21448	233129.488	3664773.085	-14.69	GULF FLOOR
21449	233165.618	3664734.275	-14.49	GULF FLOOR
21450	233306.528	3664730.985	-14.30	GULF FLOOR
21451	233157.968	3664741.015	-14.19	GULF FLOOR
21452	233549.658	3664750.925	-14.09	GULF FLOOR
21453	233288.308	3664763.025	-14.00	GULF FLOOR
21454	233148.818	3664750.665	-13.89	GULF FLOOR
21455	233406.648	3664765.025	-13.77	GULF FLOOR
21456	233424.538	3664732.335	-13.77	GULF FLOOR
21457	233280.338	3664777.205	-13.70	GULF FLOOR
21458	233399.168	3664777.055	-13.47	GULF FLOOR
21459	233293.728	3664754.415	-13.40	GULF FLOOR
21460	233412.178	3664751.395	-13.27	GULF FLOOR
21461	233542.518	3664761.965	-13.19	GULF FLOOR
21462	233300.748	3664739.425	-12.90	GULF FLOOR
21463	233534.188	3664769.825	-12.89	GULF FLOOR
21464	233552.998	3664738.685	-12.79	GULF FLOOR
21465	233418.008	3664740.235	-12.77	GULF FLOOR
21466	233640.238	3664772.875	-12.48	GULF FLOOR
21467	233932.738	3664740.925	-12.21	GULF FLOOR
21468	233647.408	3664763.115	-12.18	GULF FLOOR
21469	233668.538	3664732.165	-11.98	GULF FLOOR
21470	233807.088	3664749.435	-11.67	GULF FLOOR
21471	233816.618	3664738.835	-11.57	GULF FLOOR
21472	233654.538	3664754.165	-11.48	GULF FLOOR
21473	233799.488	3664757.305	-11.47	GULF FLOOR
21474	233931.098	3664777.525	-11.41	GULF FLOOR
21475	233659.918	3664745.725	-11.28	GULF FLOOR
21476	233823.058	3664731.035	-11.27	GULF FLOOR
21477	233778.688	3664776.595	-11.17	GULF FLOOR
21478	233930.348	3664760.315	-11.01	GULF FLOOR
21479	233903.218	3664734.165	-10.65	GULF FLOOR
21480	233887.898	3664750.315	-10.65	GULF FLOOR
21481	233880.568	3664761.745	-10.55	GULF FLOOR
21482	233792.048	3664764.425	-10.47	GULF FLOOR
21483	233894.098	3664742.035	-9.95	GULF FLOOR
21484	233873.098	3664772.665	-9.95	GULF FLOOR
21485	234116.878	3664776.765	-9.29	GULF FLOOR
21486	234144.508	3664729.715	-9.09	GULF FLOOR
21487	234123.298	3664768.135	-8.79	GULF FLOOR
21488	234139.678	3664738.475	-8.49	GULF FLOOR
21489	234132.128	3664748.825	-8.29	GULF FLOOR
21490	234128.458	3664758.325	-7.99	GULF FLOOR
21491	233097.438	3664825.835	-15.99	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21492	233355.658	3664827.175	-15.37	GULF FLOOR
21493	233122.298	3664781.515	-15.29	GULF FLOOR
21494	233112.498	3664794.775	-15.19	GULF FLOOR
21495	233259.948	3664816.175	-15.10	GULF FLOOR
21496	233105.748	3664807.445	-14.49	GULF FLOOR
21497	233371.508	3664806.355	-14.37	GULF FLOOR
21498	233100.288	3664816.025	-14.09	GULF FLOOR
21499	233382.208	3664794.355	-14.07	GULF FLOOR
21500	233274.948	3664786.755	-14.00	GULF FLOOR
21501	233253.638	3664824.375	-14.00	GULF FLOOR
21502	233512.408	3664800.325	-13.89	GULF FLOOR
21503	233523.868	3664780.345	-13.89	GULF FLOOR
21504	233509.968	3664812.375	-13.79	GULF FLOOR
21505	233365.228	3664814.715	-13.57	GULF FLOOR
21506	233390.148	3664786.245	-13.37	GULF FLOOR
21507	233264.398	3664806.935	-13.30	GULF FLOOR
21508	233517.658	3664788.905	-13.19	GULF FLOOR
21509	233269.638	3664795.325	-13.00	GULF FLOOR
21510	233632.918	3664780.435	-12.88	GULF FLOOR
21511	233602.108	3664821.885	-12.58	GULF FLOOR
21512	233608.388	3664811.515	-12.58	GULF FLOOR
21513	233506.718	3664822.035	-12.19	GULF FLOOR
21514	233742.888	3664812.115	-12.07	GULF FLOOR
21515	233756.028	3664800.545	-12.07	GULF FLOOR
21516	233625.698	3664788.335	-11.98	GULF FLOOR
21517	233923.318	3664816.565	-11.91	GULF FLOOR
21518	233614.338	3664802.785	-11.78	GULF FLOOR
21519	233735.838	3664819.825	-11.67	GULF FLOOR
21520	233854.948	3664802.975	-11.55	GULF FLOOR
21521	233867.928	3664782.265	-11.35	GULF FLOOR
21522	233763.408	3664793.635	-11.27	GULF FLOOR
21523	233769.998	3664785.785	-11.07	GULF FLOOR
21524	233729.438	3664827.885	-10.97	GULF FLOOR
21525	233849.228	3664811.975	-10.75	GULF FLOOR
21526	233927.688	3664798.765	-10.71	GULF FLOOR
21527	233843.398	3664820.235	-10.55	GULF FLOOR
21528	233862.708	3664790.985	-9.75	GULF FLOOR
21529	233929.218	3664788.675	-9.71	GULF FLOOR
21530	234106.118	3664789.045	-9.69	GULF FLOOR
21531	234077.798	3664825.775	-9.39	GULF FLOOR
21532	234098.348	3664796.545	-9.39	GULF FLOOR
21533	234082.948	3664816.955	-8.89	GULF FLOOR
21534	234091.688	3664804.795	-8.59	GULF FLOOR
21535	234217.928	3664799.205	-8.55	GULF FLOOR
21536	234224.408	3664791.195	-8.35	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21537	234211.848	3664807.505	-7.75	GULF FLOOR
21538	234207.798	3664818.595	-7.35	GULF FLOOR
21539	233082.398	3664860.135	-16.09	GULF FLOOR
21540	233218.808	3664871.815	-16.00	GULF FLOOR
21541	233092.038	3664838.505	-15.69	GULF FLOOR
21542	233078.588	3664870.175	-15.49	GULF FLOOR
21543	233225.878	3664864.255	-15.30	GULF FLOOR
21544	233233.178	3664854.775	-14.80	GULF FLOOR
21545	233087.488	3664847.655	-14.79	GULF FLOOR
21546	233344.448	3664837.235	-14.57	GULF FLOOR
21547	233316.038	3664856.595	-14.47	GULF FLOOR
21548	233301.598	3664870.835	-14.27	GULF FLOOR
21549	233244.448	3664835.895	-14.20	GULF FLOOR
21550	233474.058	3664873.305	-14.09	GULF FLOOR
21551	233502.858	3664832.215	-14.09	GULF FLOOR
21552	233335.428	3664842.605	-13.77	GULF FLOOR
21553	233488.448	3664858.915	-13.69	GULF FLOOR
21554	233324.258	3664849.805	-13.47	GULF FLOOR
21555	233496.298	3664845.985	-13.29	GULF FLOOR
21556	233590.158	3664845.595	-12.88	GULF FLOOR
21557	233308.218	3664863.235	-12.77	GULF FLOOR
21558	233912.098	3664854.845	-12.71	GULF FLOOR
21559	233239.498	3664844.615	-12.70	GULF FLOOR
21560	233573.448	3664877.045	-12.58	GULF FLOOR
21561	233705.708	3664858.255	-12.57	GULF FLOOR
21562	233595.318	3664836.765	-12.48	GULF FLOOR
21563	233715.088	3664848.865	-12.37	GULF FLOOR
21564	233814.348	3664861.785	-12.35	GULF FLOOR
21565	233582.578	3664858.705	-12.18	GULF FLOOR
21566	233578.528	3664868.175	-12.08	GULF FLOOR
21567	233481.158	3664866.255	-11.99	GULF FLOOR
21568	233721.078	3664840.815	-11.97	GULF FLOOR
21569	233836.778	3664830.335	-11.95	GULF FLOOR
21570	233699.468	3664866.325	-11.87	GULF FLOOR
21571	233828.178	3664843.655	-11.85	GULF FLOOR
21572	233914.838	3664840.215	-11.11	GULF FLOOR
21573	233808.388	3664870.585	-10.95	GULF FLOOR
21574	233908.478	3664873.755	-10.81	GULF FLOOR
21575	233917.978	3664830.525	-10.51	GULF FLOOR
21576	234036.518	3664876.815	-10.39	GULF FLOOR
21577	233821.278	3664851.895	-10.15	GULF FLOOR
21578	234068.688	3664836.665	-9.99	GULF FLOOR
21579	234060.928	3664844.525	-9.79	GULF FLOOR
21580	234042.358	3664868.425	-9.79	GULF FLOOR
21581	234185.918	3664856.865	-9.55	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21582	234201.458	3664836.485	-9.35	GULF FLOOR
21583	234195.258	3664845.885	-9.25	GULF FLOOR
21584	234047.978	3664859.855	-9.19	GULF FLOOR
21585	234180.378	3664865.485	-8.95	GULF FLOOR
21586	233041.938	3664909.325	-16.09	GULF FLOOR
21587	233071.218	3664880.265	-15.99	GULF FLOOR
21588	233058.168	3664890.815	-15.59	GULF FLOOR
21589	233037.398	3664921.485	-15.59	GULF FLOOR
21590	233192.558	3664905.135	-15.20	GULF FLOOR
21591	233049.648	3664899.545	-14.99	GULF FLOOR
21592	233292.388	3664898.795	-14.87	GULF FLOOR
21593	233180.738	3664919.305	-14.60	GULF FLOOR
21594	233289.458	3664925.935	-14.47	GULF FLOOR
21595	233199.528	3664896.975	-14.40	GULF FLOOR
21596	233291.258	3664913.885	-14.37	GULF FLOOR
21597	233451.608	3664895.265	-14.19	GULF FLOOR
21598	233296.268	3664880.595	-14.17	GULF FLOOR
21599	233211.928	3664879.475	-14.10	GULF FLOOR
21600	233465.168	3664882.615	-13.59	GULF FLOOR
21601	233438.738	3664909.425	-13.49	GULF FLOOR
21602	233423.928	3664928.125	-13.49	GULF FLOOR
21603	233431.468	3664917.095	-13.39	GULF FLOOR
21604	233557.778	3664898.495	-13.38	GULF FLOOR
21605	233564.438	3664890.165	-13.28	GULF FLOOR
21606	233205.388	3664888.785	-12.90	GULF FLOOR
21607	233550.868	3664906.235	-12.88	GULF FLOOR
21608	233535.178	3664926.805	-12.88	GULF FLOOR
21609	233541.878	3664917.605	-12.78	GULF FLOOR
21610	233675.938	3664907.445	-12.77	GULF FLOOR
21611	233681.308	3664898.675	-12.47	GULF FLOOR
21612	233669.658	3664916.415	-12.47	GULF FLOOR
21613	233874.468	3664903.815	-12.31	GULF FLOOR
21614	233788.228	3664915.185	-12.05	GULF FLOOR
21615	233897.028	3664889.515	-12.01	GULF FLOOR
21616	233799.438	3664889.355	-11.85	GULF FLOOR
21617	233781.508	3664924.625	-11.85	GULF FLOOR
21618	233846.748	3664922.635	-11.80	GULF FLOOR
21619	233796.258	3664899.255	-11.75	GULF FLOOR
21620	233690.908	3664878.985	-11.67	GULF FLOOR
21621	233686.398	3664889.745	-11.47	GULF FLOOR
21622	233859.528	3664912.395	-11.00	GULF FLOOR
21623	234029.818	3664886.215	-10.79	GULF FLOOR
21624	233803.958	3664879.845	-10.65	GULF FLOOR
21625	233888.678	3664895.255	-10.31	GULF FLOOR
21626	234014.978	3664928.275	-10.19	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21627	234018.338	3664917.245	-10.09	GULF FLOOR
21628	234024.458	3664895.155	-9.99	GULF FLOOR
21629	234157.438	3664913.445	-9.65	GULF FLOOR
21630	234151.008	3664924.495	-9.55	GULF FLOOR
21631	234162.608	3664902.885	-9.45	GULF FLOOR
21632	234020.548	3664907.485	-9.39	GULF FLOOR
21633	234166.908	3664893.325	-8.75	GULF FLOOR
21634	234172.188	3664881.005	-8.55	GULF FLOOR
21635	233030.548	3664964.695	-15.59	GULF FLOOR
21636	233250.028	3664968.355	-15.27	GULF FLOOR
21637	233164.308	3664944.785	-15.20	GULF FLOOR
21638	233034.008	3664934.385	-15.19	GULF FLOOR
21639	233273.418	3664952.445	-15.07	GULF FLOOR
21640	233030.508	3664952.275	-14.89	GULF FLOOR
21641	233171.518	3664936.615	-14.70	GULF FLOOR
21642	233145.688	3664970.335	-14.70	GULF FLOOR
21643	233241.508	3664974.925	-14.57	GULF FLOOR
21644	233258.508	3664962.755	-14.57	GULF FLOOR
21645	233157.898	3664953.775	-14.20	GULF FLOOR
21646	233404.568	3664958.375	-14.19	GULF FLOOR
21647	233280.578	3664944.205	-14.07	GULF FLOOR
21648	233152.438	3664962.525	-14.00	GULF FLOOR
21649	233286.188	3664935.915	-13.97	GULF FLOOR
21650	233395.718	3664973.605	-13.89	GULF FLOOR
21651	233619.908	3664975.215	-13.87	GULF FLOOR
21652	233417.338	3664938.555	-13.79	GULF FLOOR
21653	233528.978	3664934.735	-13.78	GULF FLOOR
21654	233521.108	3664942.895	-13.68	GULF FLOOR
21655	233748.178	3664972.895	-13.35	GULF FLOOR
21656	233627.778	3664968.265	-13.27	GULF FLOOR
21657	233494.108	3664977.475	-13.18	GULF FLOOR
21658	233512.288	3664952.345	-13.18	GULF FLOOR
21659	233828.728	3664955.315	-12.90	GULF FLOOR
21660	233503.328	3664964.605	-12.88	GULF FLOOR
21661	233411.718	3664946.835	-12.79	GULF FLOOR
21662	233635.548	3664960.445	-12.77	GULF FLOOR
21663	233776.558	3664934.805	-12.65	GULF FLOOR
21664	233767.458	3664952.615	-12.65	GULF FLOOR
21665	233661.008	3664929.255	-12.47	GULF FLOOR
21666	233651.448	3664942.015	-12.27	GULF FLOOR
21667	233643.898	3664950.895	-12.07	GULF FLOOR
21668	233761.228	3664961.435	-11.95	GULF FLOOR
21669	233835.868	3664938.895	-11.70	GULF FLOOR
21670	233824.788	3664964.645	-11.40	GULF FLOOR
21671	234009.948	3664939.735	-10.99	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21672	233820.988	3664974.055	-10.80	GULF FLOOR
21673	234004.438	3664949.375	-10.69	GULF FLOOR
21674	233986.668	3664975.845	-10.59	GULF FLOOR
21675	233998.398	3664957.925	-10.39	GULF FLOOR
21676	234127.248	3664973.395	-9.75	GULF FLOOR
21677	234130.808	3664963.035	-9.55	GULF FLOOR
21678	234143.238	3664939.655	-9.55	GULF FLOOR
21679	234276.198	3664968.135	-9.42	GULF FLOOR
21680	233992.228	3664967.455	-9.39	GULF FLOOR
21681	234136.178	3664951.065	-9.35	GULF FLOOR
21682	234283.988	3664957.735	-9.32	GULF FLOOR
21683	234289.578	3664949.115	-8.52	GULF FLOOR
21684	234295.278	3664940.755	-8.32	GULF FLOOR
21685	232971.918	3665013.795	-16.09	GULF FLOOR
21686	232978.428	3665005.985	-15.89	GULF FLOOR
21687	233125.878	3664992.805	-15.70	GULF FLOOR
21688	232962.028	3665025.545	-15.69	GULF FLOOR
21689	232987.968	3664998.325	-15.69	GULF FLOOR
21690	233003.388	3664992.245	-15.49	GULF FLOOR
21691	233118.518	3665000.305	-15.30	GULF FLOOR
21692	233020.828	3664985.565	-15.19	GULF FLOOR
21693	233231.108	3664985.075	-15.17	GULF FLOOR
21694	233221.798	3664999.495	-15.17	GULF FLOOR
21695	233212.158	3665013.165	-14.87	GULF FLOOR
21696	233096.018	3665023.335	-14.70	GULF FLOOR
21697	233133.068	3664985.645	-14.70	GULF FLOOR
21698	233199.748	3665025.045	-14.67	GULF FLOOR
21699	233111.828	3665008.215	-14.60	GULF FLOOR
21700	233360.788	3665028.235	-14.59	GULF FLOOR
21701	233376.978	3665006.885	-14.29	GULF FLOOR
21702	233384.098	3664994.905	-14.09	GULF FLOOR
21703	233103.828	3665016.635	-13.90	GULF FLOOR
21704	233390.268	3664983.815	-13.79	GULF FLOOR
21705	233464.968	3665021.115	-13.78	GULF FLOOR
21706	233481.098	3664995.075	-13.78	GULF FLOOR
21707	233369.628	3665016.685	-13.59	GULF FLOOR
21708	233612.478	3664982.485	-13.57	GULF FLOOR
21709	233704.218	3665012.415	-13.55	GULF FLOOR
21710	233487.178	3664986.805	-13.48	GULF FLOOR
21711	233470.038	3665012.255	-13.48	GULF FLOOR
21712	233568.838	3665025.465	-13.47	GULF FLOOR
21713	233575.618	3665017.905	-13.37	GULF FLOOR
21714	233475.538	3665003.545	-13.08	GULF FLOOR
21715	233604.428	3664988.815	-13.07	GULF FLOOR
21716	233798.368	3665026.745	-13.00	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21717	233583.148	3665010.055	-12.97	GULF FLOOR
21718	233692.508	3665025.525	-12.95	GULF FLOOR
21719	233809.418	3665002.485	-12.70	GULF FLOOR
21720	233816.538	3664984.555	-12.70	GULF FLOOR
21721	233715.398	3664999.865	-12.65	GULF FLOOR
21722	233735.758	3664981.355	-12.55	GULF FLOOR
21723	233596.028	3664995.785	-12.37	GULF FLOOR
21724	233723.418	3664991.105	-12.15	GULF FLOOR
21725	233805.718	3665011.795	-11.40	GULF FLOOR
21726	233958.328	3665004.045	-11.39	GULF FLOOR
21727	233973.418	3664991.475	-11.29	GULF FLOOR
21728	233937.538	3665019.815	-11.19	GULF FLOOR
21729	233945.618	3665013.765	-10.89	GULF FLOOR
21730	233929.568	3665026.515	-10.79	GULF FLOOR
21731	233980.948	3664984.425	-10.69	GULF FLOOR
21732	234122.388	3664982.665	-10.35	GULF FLOOR
21733	234104.188	3665015.755	-10.25	GULF FLOOR
21734	234109.018	3665006.955	-9.85	GULF FLOOR
21735	234116.398	3664991.815	-9.75	GULF FLOOR
21736	234266.478	3664978.495	-9.22	GULF FLOOR
21737	234236.128	3665020.115	-9.12	GULF FLOOR
21738	234258.078	3664986.105	-9.02	GULF FLOOR
21739	234240.878	3665010.565	-8.42	GULF FLOOR
21740	234250.918	3664993.455	-8.32	GULF FLOOR
21741	232947.688	3665043.095	-16.19	GULF FLOOR
21742	233164.288	3665045.025	-16.17	GULF FLOOR
21743	233145.628	3665062.765	-16.07	GULF FLOOR
21744	232930.418	3665066.685	-15.99	GULF FLOOR
21745	233153.778	3665054.015	-15.87	GULF FLOOR
21746	233189.048	3665031.655	-15.57	GULF FLOOR
21747	233064.518	3665049.125	-15.50	GULF FLOOR
21748	232954.508	3665035.375	-15.39	GULF FLOOR
21749	233048.608	3665069.655	-15.30	GULF FLOOR
21750	233087.768	3665029.435	-15.30	GULF FLOOR
21751	232936.268	3665057.785	-15.19	GULF FLOOR
21752	233138.408	3665071.955	-15.07	GULF FLOOR
21753	233079.618	3665036.055	-14.80	GULF FLOOR
21754	233336.198	3665052.395	-14.69	GULF FLOOR
21755	233319.838	3665064.825	-14.69	GULF FLOOR
21756	233172.778	3665039.575	-14.47	GULF FLOOR
21757	233305.268	3665077.115	-14.39	GULF FLOOR
21758	233054.658	3665061.545	-14.30	GULF FLOOR
21759	233641.508	3665076.685	-14.25	GULF FLOOR
21760	233343.908	3665045.335	-14.09	GULF FLOOR
21761	233449.668	3665056.715	-13.98	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21762	233440.838	3665076.515	-13.78	GULF FLOOR
21763	233446.118	3665066.375	-13.68	GULF FLOOR
21764	233455.448	3665041.565	-13.58	GULF FLOOR
21765	233787.178	3665047.125	-13.50	GULF FLOOR
21766	233459.368	3665032.215	-13.48	GULF FLOOR
21767	233654.348	3665063.545	-13.45	GULF FLOOR
21768	233776.748	3665062.745	-13.20	GULF FLOOR
21769	233327.848	3665058.625	-13.19	GULF FLOOR
21770	233354.158	3665035.895	-13.19	GULF FLOOR
21771	233675.388	3665044.225	-13.05	GULF FLOOR
21772	233662.908	3665056.165	-12.95	GULF FLOOR
21773	233683.538	3665035.955	-12.55	GULF FLOOR
21774	233910.528	3665051.915	-11.99	GULF FLOOR
21775	233917.218	3665043.585	-11.99	GULF FLOOR
21776	233904.748	3665060.255	-11.79	GULF FLOOR
21777	233770.248	3665070.405	-11.30	GULF FLOOR
21778	233923.108	3665035.345	-11.29	GULF FLOOR
21779	233899.598	3665068.945	-11.09	GULF FLOOR
21780	234079.998	3665045.725	-11.05	GULF FLOOR
21781	233792.818	3665035.285	-11.00	GULF FLOOR
21782	234065.738	3665058.225	-10.95	GULF FLOOR
21783	234087.488	3665038.615	-10.35	GULF FLOOR
21784	234058.298	3665065.335	-10.25	GULF FLOOR
21785	234220.078	3665043.385	-10.22	GULF FLOOR
21786	234211.428	3665053.425	-10.12	GULF FLOOR
21787	234051.318	3665072.645	-10.05	GULF FLOOR
21788	234203.898	3665060.865	-9.92	GULF FLOOR
21789	234094.518	3665028.645	-9.85	GULF FLOOR
21790	234226.688	3665034.785	-9.82	GULF FLOOR
21791	234192.588	3665073.335	-9.22	GULF FLOOR
21792	232907.878	3665121.765	-16.29	GULF FLOOR
21793	233122.878	3665105.025	-16.07	GULF FLOOR
21794	233131.378	3665082.085	-16.07	GULF FLOOR
21795	233042.038	3665078.465	-16.00	GULF FLOOR
21796	233028.788	3665108.555	-15.90	GULF FLOOR
21797	233118.128	3665127.485	-15.87	GULF FLOOR
21798	232913.658	3665103.985	-15.79	GULF FLOOR
21799	232922.618	3665080.885	-15.69	GULF FLOOR
21800	232917.018	3665093.835	-15.69	GULF FLOOR
21801	233024.788	3665127.965	-15.10	GULF FLOOR
21802	233126.998	3665092.185	-15.07	GULF FLOOR
21803	233034.548	3665094.555	-14.90	GULF FLOOR
21804	233282.178	3665102.585	-14.89	GULF FLOOR
21805	233267.108	3665123.175	-14.79	GULF FLOOR
21806	233122.728	3665115.085	-14.77	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21807	233293.838	3665088.285	-14.69	GULF FLOOR
21808	233419.568	3665114.075	-14.68	GULF FLOOR
21809	233275.128	3665112.535	-14.39	GULF FLOOR
21810	233425.668	3665105.885	-14.08	GULF FLOOR
21811	233413.358	3665122.165	-13.98	GULF FLOOR
21812	233430.098	3665096.805	-13.88	GULF FLOOR
21813	233621.638	3665106.195	-13.75	GULF FLOOR
21814	233630.788	3665092.005	-13.75	GULF FLOOR
21815	233611.638	3665124.575	-13.55	GULF FLOOR
21816	233436.248	3665085.675	-13.38	GULF FLOOR
21817	233760.318	3665084.645	-13.20	GULF FLOOR
21818	233742.458	3665112.545	-12.90	GULF FLOOR
21819	233736.058	3665121.885	-12.80	GULF FLOOR
21820	233616.158	3665114.855	-12.75	GULF FLOOR
21821	233752.258	3665097.495	-12.70	GULF FLOOR
21822	233873.518	3665121.175	-11.89	GULF FLOOR
21823	234023.178	3665103.395	-11.85	GULF FLOOR
21824	234034.808	3665091.965	-11.75	GULF FLOOR
21825	233878.988	3665111.565	-11.59	GULF FLOOR
21826	233888.158	3665095.185	-11.59	GULF FLOOR
21827	233892.858	3665084.055	-11.49	GULF FLOOR
21828	234041.668	3665084.425	-11.25	GULF FLOOR
21829	234149.778	3665116.985	-11.12	GULF FLOOR
21830	234016.788	3665111.685	-11.05	GULF FLOOR
21831	234167.108	3665104.675	-10.82	GULF FLOOR
21832	234158.668	3665111.605	-10.72	GULF FLOOR
21833	234174.978	3665098.135	-10.52	GULF FLOOR
21834	234008.248	3665128.235	-10.45	GULF FLOOR
21835	234182.718	3665089.085	-10.12	GULF FLOOR
21836	234141.468	3665123.245	-9.92	GULF FLOOR
21837	232890.318	3665159.955	-16.89	GULF FLOOR
21838	232903.188	3665136.835	-16.39	GULF FLOOR
21839	232879.578	3665175.135	-16.29	GULF FLOOR
21840	233022.268	3665139.705	-16.10	GULF FLOOR
21841	233100.498	3665149.415	-16.07	GULF FLOOR
21842	233091.658	3665170.515	-16.07	GULF FLOOR
21843	233012.528	3665175.785	-16.00	GULF FLOOR
21844	232897.718	3665149.115	-15.99	GULF FLOOR
21845	233111.778	3665136.455	-15.97	GULF FLOOR
21846	233095.758	3665158.365	-15.37	GULF FLOOR
21847	233244.868	3665143.275	-15.29	GULF FLOOR
21848	233216.068	3665177.795	-15.19	GULF FLOOR
21849	233018.968	3665149.525	-15.10	GULF FLOOR
21850	233351.658	3665178.285	-15.08	GULF FLOOR
21851	233015.368	3665166.125	-15.00	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21852	233234.048	3665152.945	-14.89	GULF FLOOR
21853	233226.358	3665161.185	-14.89	GULF FLOOR
21854	233258.088	3665131.655	-14.89	GULF FLOOR
21855	233383.808	3665153.815	-14.78	GULF FLOOR
21856	233359.438	3665171.415	-14.48	GULF FLOOR
21857	233375.738	3665159.965	-14.48	GULF FLOOR
21858	233592.338	3665155.895	-14.45	GULF FLOOR
21859	233392.238	3665147.565	-14.18	GULF FLOOR
21860	233505.088	3665154.405	-14.07	GULF FLOOR
21861	233492.098	3665173.815	-13.97	GULF FLOOR
21862	233398.798	3665140.015	-13.78	GULF FLOOR
21863	233601.708	3665140.515	-13.75	GULF FLOOR
21864	233696.058	3665177.255	-13.60	GULF FLOOR
21865	233406.068	3665129.335	-13.48	GULF FLOOR
21866	233714.648	3665155.475	-13.30	GULF FLOOR
21867	233728.488	3665134.475	-13.30	GULF FLOOR
21868	233585.388	3665164.835	-13.25	GULF FLOOR
21869	233499.008	3665163.815	-13.07	GULF FLOOR
21870	233706.318	3665165.845	-12.80	GULF FLOOR
21871	233833.788	3665174.135	-12.49	GULF FLOOR
21872	233987.598	3665158.115	-12.45	GULF FLOOR
21873	233723.138	3665143.375	-12.40	GULF FLOOR
21874	233867.228	3665129.075	-12.29	GULF FLOOR
21875	233842.618	3665160.585	-12.09	GULF FLOOR
21876	233857.108	3665142.355	-11.99	GULF FLOOR
21877	233994.228	3665149.595	-11.85	GULF FLOOR
21878	233851.018	3665150.545	-11.69	GULF FLOOR
21879	233981.588	3665166.525	-11.65	GULF FLOOR
21880	233999.998	3665141.405	-11.25	GULF FLOOR
21881	234082.228	3665171.215	-11.22	GULF FLOOR
21882	234103.908	3665149.395	-11.12	GULF FLOOR
21883	234088.738	3665163.525	-11.02	GULF FLOOR
21884	233976.118	3665175.285	-10.75	GULF FLOOR
21885	234118.148	3665139.335	-10.72	GULF FLOOR
21886	234096.678	3665156.695	-10.52	GULF FLOOR
21887	234126.618	3665133.445	-9.92	GULF FLOOR
21888	232873.778	3665185.945	-16.89	GULF FLOOR
21889	232862.668	3665214.885	-16.69	GULF FLOOR
21890	232868.938	3665199.095	-16.49	GULF FLOOR
21891	233088.668	3665218.425	-16.37	GULF FLOOR
21892	233090.708	3665190.915	-15.97	GULF FLOOR
21893	232857.678	3665224.105	-15.89	GULF FLOOR
21894	233210.478	3665201.085	-15.89	GULF FLOOR
21895	233007.488	3665186.435	-15.80	GULF FLOOR
21896	233208.628	3665212.505	-15.59	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21897	233089.638	3665205.925	-15.47	GULF FLOOR
21898	233203.588	3665223.405	-15.19	GULF FLOOR
21899	233573.398	3665181.175	-15.14	GULF FLOOR
21900	233002.828	3665195.495	-15.00	GULF FLOOR
21901	233090.538	3665180.695	-14.87	GULF FLOOR
21902	233345.058	3665186.205	-14.78	GULF FLOOR
21903	233478.278	3665190.545	-14.67	GULF FLOOR
21904	233563.638	3665195.715	-14.64	GULF FLOOR
21905	233472.188	3665199.765	-14.57	GULF FLOOR
21906	233465.548	3665207.345	-14.57	GULF FLOOR
21907	233211.748	3665190.655	-14.49	GULF FLOOR
21908	233330.698	3665227.305	-14.48	GULF FLOOR
21909	233334.818	3665209.965	-14.48	GULF FLOOR
21910	233553.858	3665214.955	-14.44	GULF FLOOR
21911	233641.358	3665220.345	-14.30	GULF FLOOR
21912	233340.358	3665195.245	-14.08	GULF FLOOR
21913	233484.918	3665182.555	-14.07	GULF FLOOR
21914	233548.778	3665223.815	-14.04	GULF FLOOR
21915	233685.748	3665186.825	-13.80	GULF FLOOR
21916	233459.728	3665215.845	-13.37	GULF FLOOR
21917	233665.248	3665203.055	-13.30	GULF FLOOR
21918	233653.508	3665212.375	-13.10	GULF FLOOR
21919	233674.038	3665196.325	-13.00	GULF FLOOR
21920	233805.018	3665226.965	-12.79	GULF FLOOR
21921	233558.538	3665204.705	-12.64	GULF FLOOR
21922	233822.588	3665193.845	-12.39	GULF FLOOR
21923	233632.998	3665226.085	-12.30	GULF FLOOR
21924	233817.448	3665204.795	-12.29	GULF FLOOR
21925	233810.088	3665218.195	-12.19	GULF FLOOR
21926	233828.128	3665185.435	-11.99	GULF FLOOR
21927	233948.138	3665213.395	-11.95	GULF FLOOR
21928	233959.188	3665199.385	-11.85	GULF FLOOR
21929	233941.638	3665221.425	-11.75	GULF FLOOR
21930	234059.528	3665219.615	-11.62	GULF FLOOR
21931	233965.758	3665191.455	-11.55	GULF FLOOR
21932	234075.278	3665179.045	-11.42	GULF FLOOR
21933	234069.398	3665189.105	-11.02	GULF FLOOR
21934	234064.658	3665198.545	-10.82	GULF FLOOR
21935	234062.018	3665208.805	-10.42	GULF FLOOR
21936	232803.198	3665275.055	-17.69	GULF FLOOR
21937	232834.488	3665250.135	-17.59	GULF FLOOR
21938	233068.268	3665259.285	-17.27	GULF FLOOR
21939	232850.468	3665234.065	-16.89	GULF FLOOR
21940	232824.348	3665259.645	-16.69	GULF FLOOR
21941	232816.228	3665266.665	-16.69	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21942	233163.918	3665261.495	-16.49	GULF FLOOR
21943	233050.548	3665277.295	-16.37	GULF FLOOR
21944	232930.548	3665274.635	-16.30	GULF FLOOR
21945	233080.248	3665239.655	-16.27	GULF FLOOR
21946	233198.438	3665233.345	-15.89	GULF FLOOR
21947	233187.378	3665245.985	-15.69	GULF FLOOR
21948	233138.748	3665277.575	-15.69	GULF FLOOR
21949	232936.678	3665266.695	-15.60	GULF FLOOR
21950	232843.438	3665241.765	-15.59	GULF FLOOR
21951	233179.518	3665252.475	-15.59	GULF FLOOR
21952	233154.978	3665266.075	-15.59	GULF FLOOR
21953	233058.338	3665269.585	-15.57	GULF FLOOR
21954	233075.608	3665248.675	-15.47	GULF FLOOR
21955	233516.458	3665271.775	-15.24	GULF FLOOR
21956	233621.178	3665235.865	-15.10	GULF FLOOR
21957	233084.858	3665230.415	-15.07	GULF FLOOR
21958	233328.278	3665240.715	-14.98	GULF FLOOR
21959	233596.538	3665276.355	-14.80	GULF FLOOR
21960	233320.538	3665268.105	-14.78	GULF FLOOR
21961	233325.408	3665250.295	-14.58	GULF FLOOR
21962	233432.888	3665255.775	-14.57	GULF FLOOR
21963	233439.158	3665247.785	-14.47	GULF FLOOR
21964	233445.438	3665238.785	-14.37	GULF FLOOR
21965	233426.068	3665263.465	-14.27	GULF FLOOR
21966	233529.778	3665245.935	-14.24	GULF FLOOR
21967	233604.898	3665256.535	-14.20	GULF FLOOR
21968	233451.478	3665229.065	-13.87	GULF FLOOR
21969	233542.368	3665232.165	-13.64	GULF FLOOR
21970	233522.618	3665258.605	-13.14	GULF FLOOR
21971	233782.758	3665256.705	-12.89	GULF FLOOR
21972	233600.118	3665265.425	-12.80	GULF FLOOR
21973	233794.728	3665241.605	-12.69	GULF FLOOR
21974	233906.828	3665263.785	-12.55	GULF FLOOR
21975	233613.788	3665242.915	-12.50	GULF FLOOR
21976	233773.448	3665268.845	-12.49	GULF FLOOR
21977	233892.488	3665276.085	-12.35	GULF FLOOR
21978	233913.238	3665256.085	-11.95	GULF FLOOR
21979	233933.088	3665230.565	-11.85	GULF FLOOR
21980	233921.018	3665246.765	-11.75	GULF FLOOR
21981	233927.118	3665238.595	-11.75	GULF FLOOR
21982	234032.968	3665272.325	-11.62	GULF FLOOR
21983	234049.138	3665242.035	-11.52	GULF FLOOR
21984	234054.238	3665232.335	-11.22	GULF FLOOR
21985	234038.938	3665261.565	-10.92	GULF FLOOR
21986	234044.818	3665251.095	-10.82	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
21987	232715.908	3665326.765	-18.49	GULF FLOOR
21988	232723.798	3665312.785	-17.69	GULF FLOOR
21989	232738.648	3665303.905	-17.59	GULF FLOOR
21990	232790.148	3665280.965	-17.49	GULF FLOOR
21991	232923.008	3665281.455	-17.20	GULF FLOOR
21992	232780.848	3665287.695	-17.19	GULF FLOOR
21993	233041.298	3665286.345	-17.17	GULF FLOOR
21994	232769.578	3665292.725	-16.99	GULF FLOOR
21995	232890.928	3665313.935	-16.90	GULF FLOOR
21996	233126.548	3665309.105	-16.89	GULF FLOOR
21997	232756.898	3665297.485	-16.89	GULF FLOOR
21998	233004.218	3665322.845	-16.87	GULF FLOOR
21999	233030.798	3665294.965	-16.37	GULF FLOOR
22000	232883.928	3665321.715	-16.30	GULF FLOOR
22001	233130.848	3665290.275	-16.29	GULF FLOOR
22002	233013.698	3665310.595	-16.17	GULF FLOOR
22003	232898.898	3665306.915	-16.10	GULF FLOOR
22004	232914.838	3665288.005	-16.10	GULF FLOOR
22005	233122.758	3665318.755	-15.99	GULF FLOOR
22006	233022.388	3665301.785	-15.97	GULF FLOOR
22007	233485.808	3665318.675	-15.34	GULF FLOOR
22008	232905.378	3665299.105	-15.30	GULF FLOOR
22009	233310.718	3665304.485	-15.28	GULF FLOOR
22010	233389.238	3665312.405	-14.97	GULF FLOOR
22011	233401.078	3665298.405	-14.97	GULF FLOOR
22012	233315.998	3665289.535	-14.88	GULF FLOOR
22013	233303.378	3665320.995	-14.78	GULF FLOOR
22014	233587.278	3665323.235	-14.70	GULF FLOOR
22015	233500.848	3665297.285	-14.64	GULF FLOOR
22016	233407.298	3665289.055	-14.57	GULF FLOOR
22017	233382.678	3665320.045	-14.47	GULF FLOOR
22018	233591.598	3665295.655	-14.20	GULF FLOOR
22019	233375.818	3665327.745	-13.97	GULF FLOOR
22020	233510.328	3665284.425	-13.94	GULF FLOOR
22021	233589.278	3665307.965	-13.90	GULF FLOOR
22022	233414.548	3665278.635	-13.87	GULF FLOOR
22023	233490.728	3665309.945	-13.84	GULF FLOOR
22024	233318.318	3665279.485	-13.58	GULF FLOOR
22025	233757.168	3665290.885	-13.19	GULF FLOOR
22026	233746.998	3665305.235	-12.99	GULF FLOOR
22027	233763.438	3665282.685	-12.89	GULF FLOOR
22028	233858.358	3665311.295	-12.85	GULF FLOOR
22029	233851.128	3665319.815	-12.85	GULF FLOOR
22030	233481.058	3665327.695	-12.64	GULF FLOOR
22031	233741.468	3665313.625	-12.59	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22032	233868.098	3665299.805	-12.45	GULF FLOOR
22033	233963.728	3665327.925	-12.32	GULF FLOOR
22034	233978.368	3665320.085	-12.32	GULF FLOOR
22035	233884.848	3665283.065	-12.25	GULF FLOOR
22036	233991.408	3665313.075	-12.02	GULF FLOOR
22037	233875.158	3665292.475	-11.95	GULF FLOOR
22038	234023.688	3665284.875	-11.92	GULF FLOOR
22039	234015.458	3665293.535	-11.82	GULF FLOOR
22040	233999.728	3665307.365	-11.62	GULF FLOOR
22041	234007.598	3665300.135	-11.42	GULF FLOOR
22042	232695.298	3665350.935	-17.89	GULF FLOOR
22043	232685.378	3665360.055	-17.69	GULF FLOOR
22044	232982.288	3665371.935	-17.47	GULF FLOOR
22045	232706.468	3665341.485	-17.19	GULF FLOOR
22046	232856.328	3665352.085	-17.10	GULF FLOOR
22047	232992.488	3665350.895	-17.07	GULF FLOOR
22048	233105.828	3665328.855	-16.99	GULF FLOOR
22049	232674.698	3665371.165	-16.89	GULF FLOOR
22050	233064.868	3665356.075	-16.89	GULF FLOOR
22051	232998.098	3665334.365	-16.57	GULF FLOOR
22052	232987.948	3665363.025	-16.57	GULF FLOOR
22053	232863.738	3665344.535	-16.50	GULF FLOOR
22054	232842.528	3665368.965	-16.50	GULF FLOOR
22055	233074.958	3665338.345	-16.29	GULF FLOOR
22056	233210.028	3665377.885	-16.28	GULF FLOOR
22057	233239.228	3665364.545	-16.18	GULF FLOOR
22058	233063.588	3665369.445	-16.09	GULF FLOOR
22059	232848.958	3665361.245	-16.00	GULF FLOOR
22060	233084.678	3665333.365	-15.99	GULF FLOOR
22061	233252.108	3665361.835	-15.98	GULF FLOOR
22062	232871.538	3665336.325	-15.80	GULF FLOOR
22063	233355.198	3665353.035	-15.57	GULF FLOOR
22064	233067.748	3665346.225	-15.39	GULF FLOOR
22065	233347.488	3665360.175	-15.37	GULF FLOOR
22066	233292.368	3665339.775	-15.28	GULF FLOOR
22067	233463.118	3665367.175	-15.24	GULF FLOOR
22068	233262.958	3665359.535	-15.18	GULF FLOOR
22069	233474.018	3665348.795	-15.14	GULF FLOOR
22070	233095.928	3665331.355	-15.09	GULF FLOOR
22071	233283.438	3665348.385	-14.98	GULF FLOOR
22072	233363.628	3665346.095	-14.87	GULF FLOOR
22073	233229.498	3665368.455	-14.78	GULF FLOOR
22074	233339.088	3665367.755	-14.77	GULF FLOOR
22075	233219.318	3665373.875	-14.68	GULF FLOOR
22076	233298.298	3665331.475	-14.68	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22077	233369.778	3665338.005	-14.67	GULF FLOOR
22078	233275.288	3665354.645	-14.58	GULF FLOOR
22079	233332.708	3665376.765	-14.57	GULF FLOOR
22080	233477.528	3665337.305	-14.44	GULF FLOOR
22081	233468.578	3665358.775	-14.24	GULF FLOOR
22082	233704.678	3665370.475	-13.89	GULF FLOOR
22083	233587.268	3665344.205	-13.80	GULF FLOOR
22084	233586.848	3665363.055	-13.80	GULF FLOOR
22085	233586.878	3665333.355	-13.80	GULF FLOOR
22086	233923.278	3665363.975	-13.52	GULF FLOOR
22087	233723.968	3665340.965	-13.39	GULF FLOOR
22088	233806.238	3665352.695	-13.35	GULF FLOOR
22089	233930.938	3665357.345	-13.22	GULF FLOOR
22090	233716.008	3665353.145	-13.19	GULF FLOOR
22091	233730.378	3665331.965	-13.09	GULF FLOOR
22092	233916.488	3665371.545	-13.02	GULF FLOOR
22093	233815.028	3665347.255	-12.95	GULF FLOOR
22094	233710.898	3665362.605	-12.89	GULF FLOOR
22095	233838.918	3665329.065	-12.75	GULF FLOOR
22096	233939.648	3665350.125	-12.72	GULF FLOOR
22097	233822.898	3665341.015	-12.65	GULF FLOOR
22098	233798.168	3665358.675	-12.55	GULF FLOOR
22099	233954.458	3665333.595	-12.12	GULF FLOOR
22100	233946.678	3665342.785	-11.62	GULF FLOOR
22101	232652.348	3665407.215	-18.59	GULF FLOOR
22102	232658.448	3665397.295	-18.49	GULF FLOOR
22103	232633.608	3665422.695	-18.19	GULF FLOOR
22104	232642.088	3665416.395	-17.69	GULF FLOOR
22105	232820.168	3665397.585	-17.60	GULF FLOOR
22106	232668.908	3665379.575	-17.49	GULF FLOOR
22107	232814.178	3665405.885	-17.40	GULF FLOOR
22108	232826.888	3665389.965	-17.10	GULF FLOOR
22109	233059.688	3665418.525	-16.79	GULF FLOOR
22110	233201.668	3665383.535	-16.68	GULF FLOOR
22111	232946.388	3665414.145	-16.67	GULF FLOOR
22112	232960.788	3665397.315	-16.57	GULF FLOOR
22113	232970.258	3665386.215	-16.57	GULF FLOOR
22114	233065.108	3665379.525	-16.49	GULF FLOOR
22115	233063.178	3665401.045	-16.19	GULF FLOOR
22116	232834.368	3665380.185	-16.00	GULF FLOOR
22117	232808.458	3665414.545	-16.00	GULF FLOOR
22118	232663.458	3665387.995	-15.89	GULF FLOOR
22119	233064.718	3665391.145	-15.89	GULF FLOOR
22120	233193.998	3665390.365	-15.78	GULF FLOOR
22121	233177.068	3665427.345	-15.78	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22122	232952.688	3665405.995	-15.67	GULF FLOOR
22123	233179.618	3665416.395	-15.48	GULF FLOOR
22124	233295.338	3665419.735	-15.47	GULF FLOOR
22125	233326.458	3665385.695	-15.27	GULF FLOOR
22126	233287.728	3665426.805	-15.17	GULF FLOOR
22127	233302.798	3665412.485	-15.17	GULF FLOOR
22128	233554.518	3665415.285	-15.10	GULF FLOOR
22129	233183.638	3665406.065	-15.08	GULF FLOOR
22130	233433.578	3665427.835	-15.04	GULF FLOOR
22131	233454.498	3665380.625	-14.94	GULF FLOOR
22132	233320.108	3665393.775	-14.87	GULF FLOOR
22133	233310.288	3665405.355	-14.87	GULF FLOOR
22134	233443.648	3665408.305	-14.84	GULF FLOOR
22135	233584.688	3665378.905	-14.70	GULF FLOOR
22136	233447.498	3665398.085	-14.54	GULF FLOOR
22137	233565.918	3665406.805	-14.20	GULF FLOOR
22138	233578.748	3665394.075	-14.20	GULF FLOOR
22139	233439.848	3665417.575	-14.14	GULF FLOOR
22140	233541.748	3665423.145	-14.00	GULF FLOOR
22141	233679.128	3665406.215	-13.69	GULF FLOOR
22142	233672.608	3665414.315	-13.69	GULF FLOOR
22143	233665.488	3665425.125	-13.39	GULF FLOOR
22144	233698.958	3665378.795	-13.39	GULF FLOOR
22145	233692.098	3665386.305	-13.29	GULF FLOOR
22146	233685.648	3665397.705	-13.19	GULF FLOOR
22147	233884.488	3665427.885	-13.03	GULF FLOOR
22148	233890.488	3665419.295	-12.83	GULF FLOOR
22149	233896.268	3665409.935	-12.63	GULF FLOOR
22150	233902.838	3665397.045	-12.53	GULF FLOOR
22151	233907.468	3665388.055	-12.02	GULF FLOOR
22152	233008.728	3665452.595	-19.19	GULF FLOOR
22153	232610.428	3665460.995	-18.79	GULF FLOOR
22154	232609.978	3665450.555	-18.19	GULF FLOOR
22155	232616.958	3665437.205	-17.99	GULF FLOOR
22156	232916.618	3665460.205	-17.97	GULF FLOOR
22157	233052.458	3665428.955	-17.79	GULF FLOOR
22158	232614.018	3665471.505	-17.59	GULF FLOOR
22159	232938.148	3665429.165	-17.47	GULF FLOOR
22160	232784.588	3665457.185	-17.30	GULF FLOOR
22161	232793.728	3665441.105	-17.20	GULF FLOOR
22162	233019.328	3665440.615	-17.09	GULF FLOOR
22163	232902.648	3665470.945	-16.97	GULF FLOOR
22164	232799.848	3665432.375	-16.90	GULF FLOOR
22165	233009.108	3665462.665	-16.89	GULF FLOOR
22166	232929.308	3665444.645	-16.87	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22167	232623.878	3665429.945	-16.79	GULF FLOOR
22168	232779.888	3665466.775	-16.50	GULF FLOOR
22169	232773.828	3665478.005	-16.40	GULF FLOOR
22170	233040.278	3665434.685	-16.39	GULF FLOOR
22171	233009.188	3665473.375	-16.39	GULF FLOOR
22172	233417.268	3665446.525	-16.34	GULF FLOOR
22173	233506.748	3665438.865	-16.30	GULF FLOOR
22174	233172.908	3665439.935	-16.08	GULF FLOOR
22175	233469.318	3665467.015	-16.00	GULF FLOOR
22176	233242.288	3665469.725	-15.97	GULF FLOOR
22177	233249.468	3665459.955	-15.87	GULF FLOOR
22178	233030.398	3665436.965	-15.69	GULF FLOOR
22179	233262.098	3665443.935	-15.67	GULF FLOOR
22180	233384.488	3665466.635	-15.54	GULF FLOOR
22181	233371.138	3665476.165	-15.34	GULF FLOOR
22182	233278.598	3665432.945	-15.27	GULF FLOOR
22183	233236.298	3665477.905	-15.27	GULF FLOOR
22184	233398.858	3665457.875	-15.24	GULF FLOOR
22185	233480.268	3665456.495	-15.10	GULF FLOOR
22186	233529.308	3665429.175	-15.10	GULF FLOOR
22187	233255.778	3665451.865	-15.07	GULF FLOOR
22188	233494.538	3665445.975	-14.70	GULF FLOOR
22189	233427.388	3665435.695	-14.54	GULF FLOOR
22190	233407.458	3665452.655	-14.34	GULF FLOOR
22191	233645.228	3665455.475	-14.19	GULF FLOOR
22192	233634.488	3665471.815	-14.19	GULF FLOOR
22193	233657.558	3665436.785	-13.79	GULF FLOOR
22194	233519.448	3665433.075	-13.70	GULF FLOOR
22195	233868.488	3665458.135	-13.13	GULF FLOOR
22196	233650.728	3665446.745	-13.09	GULF FLOOR
22197	233864.098	3665467.205	-12.93	GULF FLOOR
22198	233872.888	3665448.755	-12.73	GULF FLOOR
22199	233878.948	3665436.695	-12.73	GULF FLOOR
22200	232850.138	3665523.685	-17.77	GULF FLOOR
22201	232767.158	3665489.265	-17.70	GULF FLOOR
22202	232752.668	3665506.805	-17.60	GULF FLOOR
22203	232877.038	3665492.585	-17.47	GULF FLOOR
22204	232978.818	3665498.035	-17.29	GULF FLOOR
22205	232857.058	3665516.245	-17.27	GULF FLOOR
22206	232759.098	3665498.955	-17.20	GULF FLOOR
22207	233005.658	3665482.785	-16.99	GULF FLOOR
22208	232868.258	3665503.065	-16.87	GULF FLOOR
22209	232889.218	3665481.705	-16.87	GULF FLOOR
22210	232747.508	3665516.045	-16.70	GULF FLOOR
22211	232948.868	3665518.455	-16.69	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22212	232994.708	3665492.685	-16.69	GULF FLOOR
22213	232961.398	3665506.765	-16.49	GULF FLOOR
22214	233219.288	3665523.085	-16.37	GULF FLOOR
22215	233439.968	3665507.605	-16.30	GULF FLOOR
22216	233422.238	3665527.745	-16.10	GULF FLOOR
22217	233459.458	3665479.825	-16.10	GULF FLOOR
22218	233224.648	3665514.495	-16.07	GULF FLOOR
22219	233450.848	3665492.855	-15.90	GULF FLOOR
22220	233325.208	3665524.875	-15.84	GULF FLOOR
22221	233359.858	3665485.855	-15.84	GULF FLOOR
22222	233336.448	3665509.885	-15.74	GULF FLOOR
22223	233232.028	3665497.735	-15.57	GULF FLOOR
22224	233343.438	3665502.055	-15.14	GULF FLOOR
22225	233429.058	3665519.935	-15.00	GULF FLOOR
22226	233352.408	3665493.085	-14.94	GULF FLOOR
22227	233596.738	3665524.005	-14.59	GULF FLOOR
22228	233604.278	3665515.405	-14.09	GULF FLOOR
22229	233685.888	3665523.145	-14.05	GULF FLOOR
22230	233610.898	3665507.665	-13.99	GULF FLOOR
22231	233626.088	3665484.325	-13.99	GULF FLOOR
22232	233616.238	3665499.205	-13.69	GULF FLOOR
22233	233847.128	3665503.945	-13.43	GULF FLOOR
22234	233856.148	3665485.795	-13.23	GULF FLOOR
22235	233689.758	3665512.265	-13.15	GULF FLOOR
22236	233852.218	3665495.115	-12.93	GULF FLOOR
22237	233840.468	3665518.825	-12.73	GULF FLOOR
22238	232786.568	3665576.915	-18.77	GULF FLOOR
22239	232937.618	3665532.805	-18.09	GULF FLOOR
22240	232707.938	3665567.115	-18.00	GULF FLOOR
22241	232832.268	3665536.405	-17.97	GULF FLOOR
22242	232794.338	3665565.855	-17.87	GULF FLOOR
22243	232803.728	3665556.705	-17.87	GULF FLOOR
22244	232908.938	3665574.555	-17.79	GULF FLOOR
22245	232731.298	3665539.765	-17.70	GULF FLOOR
22246	233026.048	3665567.925	-17.58	GULF FLOOR
22247	232816.288	3665547.005	-17.47	GULF FLOOR
22248	232738.078	3665532.005	-17.30	GULF FLOOR
22249	232701.188	3665576.135	-17.30	GULF FLOOR
22250	232724.298	3665547.015	-17.20	GULF FLOOR
22251	232920.958	3665553.625	-17.09	GULF FLOOR
22252	233303.328	3665560.005	-16.94	GULF FLOOR
22253	232714.168	3665559.005	-16.50	GULF FLOOR
22254	233398.568	3665550.015	-16.50	GULF FLOOR
22255	233374.368	3665569.725	-16.40	GULF FLOOR
22256	232927.368	3665545.455	-16.39	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22257	233294.218	3665575.055	-16.34	GULF FLOOR
22258	233185.788	3665571.305	-16.27	GULF FLOOR
22259	233317.378	3665535.765	-16.14	GULF FLOOR
22260	232840.838	3665530.715	-16.07	GULF FLOOR
22261	233192.328	3665562.585	-15.97	GULF FLOOR
22262	232915.168	3665562.185	-15.89	GULF FLOOR
22263	233213.808	3665531.485	-15.77	GULF FLOOR
22264	233208.318	3665539.955	-15.57	GULF FLOOR
22265	233025.548	3665557.785	-15.48	GULF FLOOR
22266	233200.328	3665552.105	-15.37	GULF FLOOR
22267	233382.268	3665562.515	-15.10	GULF FLOOR
22268	233408.598	3665541.285	-14.90	GULF FLOOR
22269	233308.978	3665548.885	-14.84	GULF FLOOR
22270	233563.608	3665576.935	-14.79	GULF FLOOR
22271	233681.288	3665532.225	-14.65	GULF FLOOR
22272	233572.578	3665556.055	-14.59	GULF FLOOR
22273	233390.338	3665555.815	-14.50	GULF FLOOR
22274	233666.478	3665568.275	-14.25	GULF FLOOR
22275	233579.218	3665547.055	-14.19	GULF FLOOR
22276	233676.178	3665542.245	-14.05	GULF FLOOR
22277	233585.558	3665538.555	-13.89	GULF FLOOR
22278	233672.468	3665551.535	-13.65	GULF FLOOR
22279	233568.228	3665565.555	-13.59	GULF FLOOR
22280	233825.068	3665550.935	-13.43	GULF FLOOR
22281	233812.468	3665575.455	-13.43	GULF FLOOR
22282	233829.968	3665540.805	-13.13	GULF FLOOR
22283	233836.788	3665528.325	-13.13	GULF FLOOR
22284	233817.048	3665566.345	-13.03	GULF FLOOR
22285	232526.058	3665612.955	-18.79	GULF FLOOR
22286	232547.098	3665589.145	-18.39	GULF FLOOR
22287	232517.198	3665625.785	-18.29	GULF FLOOR
22288	232533.078	3665603.975	-18.09	GULF FLOOR
22289	232892.418	3665610.005	-18.09	GULF FLOOR
22290	232665.518	3665621.405	-18.00	GULF FLOOR
22291	232693.378	3665582.865	-17.80	GULF FLOOR
22292	232672.618	3665613.015	-17.70	GULF FLOOR
22293	232684.058	3665593.905	-17.40	GULF FLOOR
22294	232897.118	3665600.495	-17.29	GULF FLOOR
22295	232539.888	3665596.405	-17.29	GULF FLOOR
22296	233023.128	3665601.015	-17.28	GULF FLOOR
22297	232781.948	3665585.985	-17.27	GULF FLOOR
22298	232904.498	3665586.395	-17.19	GULF FLOOR
22299	232886.348	3665621.765	-17.09	GULF FLOOR
22300	233019.278	3665615.115	-16.88	GULF FLOOR
22301	233178.778	3665579.475	-16.77	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22302	233143.008	3665622.655	-16.67	GULF FLOOR
22303	232678.518	3665604.615	-16.50	GULF FLOOR
22304	233172.168	3665587.805	-16.37	GULF FLOOR
22305	233277.208	3665594.035	-16.34	GULF FLOOR
22306	233024.328	3665586.695	-16.18	GULF FLOOR
22307	233016.898	3665628.215	-16.08	GULF FLOOR
22308	233161.438	3665598.795	-16.07	GULF FLOOR
22309	233257.758	3665618.235	-16.04	GULF FLOOR
22310	233284.168	3665586.215	-15.84	GULF FLOOR
22311	233362.758	3665588.835	-15.70	GULF FLOOR
22312	233358.208	3665603.805	-15.70	GULF FLOOR
22313	233353.988	3665618.265	-15.69	GULF FLOOR
22314	233270.698	3665602.505	-15.64	GULF FLOOR
22315	233252.078	3665626.495	-15.64	GULF FLOOR
22316	233148.428	3665613.755	-15.37	GULF FLOOR
22317	233367.618	3665579.685	-14.90	GULF FLOOR
22318	233558.338	3665586.625	-14.69	GULF FLOOR
22319	233529.368	3665622.435	-14.69	GULF FLOOR
22320	233658.038	3665588.795	-14.55	GULF FLOOR
22321	233643.048	3665626.205	-14.45	GULF FLOOR
22322	233551.108	3665595.605	-14.39	GULF FLOOR
22323	233540.248	3665610.625	-14.09	GULF FLOOR
22324	233663.038	3665579.015	-13.85	GULF FLOOR
22325	233782.458	3665618.035	-13.63	GULF FLOOR
22326	233803.748	3665588.025	-13.63	GULF FLOOR
22327	233654.468	3665599.035	-13.55	GULF FLOOR
22328	233650.218	3665608.125	-13.55	GULF FLOOR
22329	233789.598	3665608.695	-13.53	GULF FLOOR
22330	233797.478	3665596.995	-13.33	GULF FLOOR
22331	232503.488	3665655.915	-19.99	GULF FLOOR
22332	232500.568	3665668.395	-19.69	GULF FLOOR
22333	232510.208	3665638.655	-19.59	GULF FLOOR
22334	232878.928	3665638.085	-18.49	GULF FLOOR
22335	233012.948	3665642.515	-17.88	GULF FLOOR
22336	232633.358	3665669.995	-17.80	GULF FLOOR
22337	232861.478	3665673.435	-17.79	GULF FLOOR
22338	232658.568	3665629.905	-17.70	GULF FLOOR
22339	232641.308	3665657.665	-17.60	GULF FLOOR
22340	233225.658	3665661.095	-17.44	GULF FLOOR
22341	232647.768	3665647.765	-17.30	GULF FLOOR
22342	232653.158	3665638.905	-17.30	GULF FLOOR
22343	232872.218	3665657.395	-17.29	GULF FLOOR
22344	233136.608	3665631.695	-17.27	GULF FLOOR
22345	233008.278	3665653.625	-16.98	GULF FLOOR
22346	233243.868	3665638.095	-16.94	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22347	233002.378	3665669.435	-16.88	GULF FLOOR
22348	233130.568	3665639.765	-16.87	GULF FLOOR
22349	233112.398	3665672.375	-16.77	GULF FLOOR
22350	233342.658	3665647.015	-16.59	GULF FLOOR
22351	233123.938	3665647.575	-16.37	GULF FLOOR
22352	233331.088	3665675.955	-16.09	GULF FLOOR
22353	232875.598	3665647.955	-15.99	GULF FLOOR
22354	233232.308	3665652.225	-15.84	GULF FLOOR
22355	233116.298	3665662.375	-15.77	GULF FLOOR
22356	233349.078	3665630.095	-15.69	GULF FLOOR
22357	233218.768	3665669.335	-15.64	GULF FLOOR
22358	233512.688	3665638.905	-15.59	GULF FLOOR
22359	233334.958	3665665.075	-15.39	GULF FLOOR
22360	233521.758	3665630.085	-15.19	GULF FLOOR
22361	233608.328	3665672.115	-14.95	GULF FLOOR
22362	233505.468	3665645.855	-14.89	GULF FLOOR
22363	233488.348	3665664.475	-14.79	GULF FLOOR
22364	233635.808	3665636.395	-14.75	GULF FLOOR
22365	233629.698	3665644.435	-14.55	GULF FLOOR
22366	233494.728	3665656.365	-14.39	GULF FLOOR
22367	233615.628	3665664.925	-14.15	GULF FLOOR
22368	233758.018	3665643.375	-13.93	GULF FLOOR
22369	233623.558	3665652.465	-13.85	GULF FLOOR
22370	233771.208	3665630.415	-13.83	GULF FLOOR
22371	233730.568	3665671.735	-13.73	GULF FLOOR
22372	233737.618	3665664.515	-13.73	GULF FLOOR
22373	233746.978	3665654.685	-13.73	GULF FLOOR
22374	232492.688	3665693.355	-19.69	GULF FLOOR
22375	232444.458	3665724.555	-19.59	GULF FLOOR
22376	232472.888	3665708.785	-19.29	GULF FLOOR
22377	232852.168	3665687.115	-19.29	GULF FLOOR
22378	232457.268	3665714.675	-19.19	GULF FLOOR
22379	232497.658	3665680.495	-19.19	GULF FLOOR
22380	232604.218	3665715.085	-18.30	GULF FLOOR
22381	232843.878	3665702.815	-18.29	GULF FLOOR
22382	232482.058	3665704.555	-17.99	GULF FLOOR
22383	233197.498	3665726.025	-17.94	GULF FLOOR
22384	232612.968	3665699.035	-17.90	GULF FLOOR
22385	232835.578	3665719.785	-17.89	GULF FLOOR
22386	232976.958	3665709.455	-17.88	GULF FLOOR
22387	232598.118	3665723.285	-17.80	GULF FLOOR
22388	232623.548	3665682.705	-17.70	GULF FLOOR
22389	232996.978	3665679.815	-17.68	GULF FLOOR
22390	233209.458	3665681.445	-17.64	GULF FLOOR
22391	233197.138	3665711.455	-17.34	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22392	233106.288	3665680.995	-17.17	GULF FLOOR
22393	232982.888	3665701.375	-17.08	GULF FLOOR
22394	233084.778	3665724.235	-16.97	GULF FLOOR
22395	232964.558	3665723.765	-16.88	GULF FLOOR
22396	232990.398	3665689.745	-16.88	GULF FLOOR
22397	233089.928	3665715.525	-16.87	GULF FLOOR
22398	233094.848	3665705.135	-16.57	GULF FLOOR
22399	233306.678	3665711.715	-16.39	GULF FLOOR
22400	233323.608	3665690.695	-16.29	GULF FLOOR
22401	233098.428	3665694.835	-16.17	GULF FLOOR
22402	233201.178	3665697.355	-16.04	GULF FLOOR
22403	233295.708	3665724.145	-15.79	GULF FLOOR
22404	233463.628	3665693.265	-15.79	GULF FLOOR
22405	233445.708	3665723.915	-15.79	GULF FLOOR
22406	233470.658	3665685.715	-15.59	GULF FLOOR
22407	233313.468	3665703.965	-15.29	GULF FLOOR
22408	233680.678	3665721.595	-15.13	GULF FLOOR
22409	233451.118	3665715.405	-14.89	GULF FLOOR
22410	233556.748	3665721.045	-14.85	GULF FLOOR
22411	233457.588	3665701.515	-14.69	GULF FLOOR
22412	233583.118	3665693.985	-14.65	GULF FLOOR
22413	233697.128	3665704.075	-14.63	GULF FLOOR
22414	233563.418	3665713.255	-14.55	GULF FLOOR
22415	233597.308	3665680.985	-14.45	GULF FLOOR
22416	233574.568	3665701.225	-14.35	GULF FLOOR
22417	233690.748	3665711.855	-14.23	GULF FLOOR
22418	233712.578	3665689.805	-14.23	GULF FLOOR
22419	233705.068	3665697.515	-14.03	GULF FLOOR
22420	233719.948	3665682.935	-13.33	GULF FLOOR
22421	232431.698	3665772.365	-19.49	GULF FLOOR
22422	232432.258	3665757.495	-19.29	GULF FLOOR
22423	232433.478	3665747.375	-18.99	GULF FLOOR
22424	232669.258	3665775.405	-18.87	GULF FLOOR
22425	232437.798	3665732.035	-18.79	GULF FLOOR
22426	232585.028	3665746.905	-18.40	GULF FLOOR
22427	232573.938	3665762.725	-18.30	GULF FLOOR
22428	232932.478	3665747.485	-18.18	GULF FLOOR
22429	232825.958	3665734.725	-18.09	GULF FLOOR
22430	232685.188	3665761.345	-18.07	GULF FLOOR
22431	232956.398	3665729.975	-17.88	GULF FLOOR
22432	232568.298	3665771.225	-17.80	GULF FLOOR
22433	232923.888	3665758.185	-17.38	GULF FLOOR
22434	232947.388	3665735.905	-17.28	GULF FLOOR
22435	233066.268	3665759.985	-17.27	GULF FLOOR
22436	232589.888	3665737.925	-17.20	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22437	233271.998	3665746.425	-17.19	GULF FLOOR
22438	233250.408	3665772.645	-17.09	GULF FLOOR
22439	232918.078	3665770.225	-17.08	GULF FLOOR
22440	233060.038	3665768.115	-17.07	GULF FLOOR
22441	232677.418	3665768.145	-16.97	GULF FLOOR
22442	233193.878	3665745.275	-16.94	GULF FLOOR
22443	233072.358	3665750.975	-16.87	GULF FLOOR
22444	233186.848	3665766.375	-16.74	GULF FLOOR
22445	233282.328	3665735.945	-16.69	GULF FLOOR
22446	233053.688	3665776.585	-16.47	GULF FLOOR
22447	233080.118	3665733.855	-16.17	GULF FLOOR
22448	233264.948	3665753.635	-15.79	GULF FLOOR
22449	233401.658	3665778.125	-15.79	GULF FLOOR
22450	233184.078	3665776.305	-15.74	GULF FLOOR
22451	233190.688	3665756.675	-15.74	GULF FLOOR
22452	233255.998	3665764.055	-15.69	GULF FLOOR
22453	233439.398	3665732.295	-15.59	GULF FLOOR
22454	233414.348	3665762.765	-15.49	GULF FLOOR
22455	233520.408	3665776.215	-15.45	GULF FLOOR
22456	233549.798	3665728.855	-15.15	GULF FLOOR
22457	233421.368	3665755.105	-15.09	GULF FLOOR
22458	233526.828	3665767.595	-15.05	GULF FLOOR
22459	233641.788	3665764.935	-15.03	GULF FLOOR
22460	233432.078	3665740.915	-14.89	GULF FLOOR
22461	233655.798	3665753.145	-14.83	GULF FLOOR
22462	233541.668	3665740.505	-14.75	GULF FLOOR
22463	233531.208	3665758.285	-14.25	GULF FLOOR
22464	233536.568	3665749.585	-14.05	GULF FLOOR
22465	233631.068	3665774.325	-14.03	GULF FLOOR
22466	233662.008	3665745.035	-14.03	GULF FLOOR
22467	233668.748	3665734.125	-13.83	GULF FLOOR
22468	232431.108	3665784.795	-20.09	GULF FLOOR
22469	232410.128	3665819.205	-19.79	GULF FLOOR
22470	232426.908	3665795.995	-19.49	GULF FLOOR
22471	232640.588	3665800.745	-19.17	GULF FLOOR
22472	232628.668	3665813.365	-19.07	GULF FLOOR
22473	232652.638	3665789.325	-18.87	GULF FLOOR
22474	232619.268	3665824.745	-18.57	GULF FLOOR
22475	232533.938	3665813.535	-18.50	GULF FLOOR
22476	232540.628	3665805.565	-18.40	GULF FLOOR
22477	232421.548	3665806.465	-18.29	GULF FLOOR
22478	232551.928	3665793.525	-18.10	GULF FLOOR
22479	232904.568	3665825.295	-18.08	GULF FLOOR
22480	232559.378	3665783.175	-18.00	GULF FLOOR
22481	232527.258	3665821.425	-17.90	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22482	232661.018	3665781.665	-17.77	GULF FLOOR
22483	232913.488	3665782.015	-17.68	GULF FLOOR
22484	232910.668	3665799.505	-17.58	GULF FLOOR
22485	233228.618	3665818.895	-17.49	GULF FLOOR
22486	233037.988	3665801.625	-17.47	GULF FLOOR
22487	232907.708	3665815.495	-17.28	GULF FLOOR
22488	233176.158	3665796.985	-17.24	GULF FLOOR
22489	233241.338	3665787.235	-17.09	GULF FLOOR
22490	233157.728	3665823.095	-17.04	GULF FLOOR
22491	233233.428	3665804.655	-16.99	GULF FLOOR
22492	233045.368	3665789.285	-16.87	GULF FLOOR
22493	233027.688	3665815.595	-16.77	GULF FLOOR
22494	233023.108	3665824.975	-16.67	GULF FLOOR
22495	233164.628	3665814.255	-16.64	GULF FLOOR
22496	233180.038	3665787.605	-16.54	GULF FLOOR
22497	233366.268	3665820.445	-16.29	GULF FLOOR
22498	233373.338	3665812.295	-16.09	GULF FLOOR
22499	233224.588	3665828.195	-15.79	GULF FLOOR
22500	233358.858	3665827.195	-15.59	GULF FLOOR
22501	233490.478	3665822.625	-15.55	GULF FLOOR
22502	233170.628	3665806.135	-15.54	GULF FLOOR
22503	233394.908	3665785.875	-15.49	GULF FLOOR
22504	233511.798	3665786.865	-15.45	GULF FLOOR
22505	233610.098	3665793.945	-15.33	GULF FLOOR
22506	233382.868	3665799.375	-15.29	GULF FLOOR
22507	233588.388	3665824.765	-15.23	GULF FLOOR
22508	233617.678	3665786.855	-15.03	GULF FLOOR
22509	233602.628	3665801.515	-14.93	GULF FLOOR
22510	233496.568	3665813.555	-14.85	GULF FLOOR
22511	233506.338	3665795.325	-14.55	GULF FLOOR
22512	233501.098	3665804.155	-14.35	GULF FLOOR
22513	233593.098	3665815.835	-14.03	GULF FLOOR
22514	232373.448	3665864.095	-19.29	GULF FLOOR
22515	232588.668	3665876.655	-19.07	GULF FLOOR
22516	232393.048	3665839.335	-18.99	GULF FLOOR
22517	232486.838	3665856.155	-18.90	GULF FLOOR
22518	232386.258	3665848.895	-18.89	GULF FLOOR
22519	232610.608	3665836.355	-18.87	GULF FLOOR
22520	232754.978	3665848.985	-18.79	GULF FLOOR
22521	232597.178	3665860.405	-18.77	GULF FLOOR
22522	232503.158	3665844.345	-18.70	GULF FLOOR
22523	232603.938	3665845.305	-18.67	GULF FLOOR
22524	232725.638	3665870.645	-18.59	GULF FLOOR
22525	233207.298	3665870.675	-18.59	GULF FLOOR
22526	232478.698	3665863.205	-18.40	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22527	232399.928	3665831.505	-18.39	GULF FLOOR
22528	232717.788	3665877.255	-18.19	GULF FLOOR
22529	232510.248	3665837.255	-18.10	GULF FLOOR
22530	232366.518	3665872.745	-18.09	GULF FLOOR
22531	232892.758	3665858.675	-18.08	GULF FLOOR
22532	232986.858	3665873.115	-18.07	GULF FLOOR
22533	233006.798	3665846.255	-17.77	GULF FLOOR
22534	233147.528	3665834.865	-17.74	GULF FLOOR
22535	232734.158	3665864.095	-17.69	GULF FLOOR
22536	232471.748	3665870.555	-17.60	GULF FLOOR
22537	232495.418	3665850.705	-17.60	GULF FLOOR
22538	232517.318	3665830.105	-17.60	GULF FLOOR
22539	232898.118	3665848.605	-17.58	GULF FLOOR
22540	233014.228	3665837.255	-17.57	GULF FLOOR
22541	233215.378	3665854.065	-17.49	GULF FLOOR
22542	233103.428	3665867.285	-17.44	GULF FLOOR
22543	233118.718	3665856.715	-17.44	GULF FLOOR
22544	232746.668	3665855.635	-17.39	GULF FLOOR
22545	233135.508	3665845.305	-17.34	GULF FLOOR
22546	232883.928	3665876.985	-17.28	GULF FLOOR
22547	232994.018	3665865.955	-16.87	GULF FLOOR
22548	232888.118	3665867.755	-16.78	GULF FLOOR
22549	233222.018	3665838.245	-16.69	GULF FLOOR
22550	232900.448	3665838.795	-16.58	GULF FLOOR
22551	233001.728	3665854.995	-16.47	GULF FLOOR
22552	233339.988	3665854.195	-16.29	GULF FLOOR
22553	233346.958	3665845.425	-16.29	GULF FLOOR
22554	233442.858	3665870.725	-16.05	GULF FLOOR
22555	233095.288	3665873.255	-16.04	GULF FLOOR
22556	233549.698	3665877.625	-16.03	GULF FLOOR
22557	233484.538	3665830.795	-15.95	GULF FLOOR
22558	233451.148	3665863.315	-15.75	GULF FLOOR
22559	233579.928	3665834.805	-15.73	GULF FLOOR
22560	233476.968	3665839.065	-15.65	GULF FLOOR
22561	233126.888	3665850.935	-15.54	GULF FLOOR
22562	233573.078	3665842.135	-15.53	GULF FLOOR
22563	233334.818	3665862.775	-15.29	GULF FLOOR
22564	233555.578	3665869.095	-15.13	GULF FLOOR
22565	233352.818	3665836.875	-15.09	GULF FLOOR
22566	233469.838	3665846.345	-14.65	GULF FLOOR
22567	233458.578	3665856.385	-14.45	GULF FLOOR
22568	233559.868	3665859.875	-14.43	GULF FLOOR
22569	233566.348	3665849.695	-14.33	GULF FLOOR
22570	232335.518	3665928.265	-20.79	GULF FLOOR
22571	232347.258	3665901.405	-20.59	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22572	232340.078	3665915.655	-19.19	GULF FLOOR
22573	232359.948	3665880.625	-19.19	GULF FLOOR
22574	232440.618	3665924.675	-19.00	GULF FLOOR
22575	232692.398	3665913.455	-18.99	GULF FLOOR
22576	232579.428	3665897.405	-18.97	GULF FLOOR
22577	232685.108	3665924.165	-18.89	GULF FLOOR
22578	232574.338	3665912.195	-18.87	GULF FLOOR
22579	232705.338	3665892.825	-18.59	GULF FLOOR
22580	232457.648	3665888.535	-18.50	GULF FLOOR
22581	232353.928	3665889.705	-18.49	GULF FLOOR
22582	232445.748	3665915.895	-18.40	GULF FLOOR
22583	233169.508	3665921.085	-18.29	GULF FLOOR
22584	232851.598	3665912.605	-18.28	GULF FLOOR
22585	232453.418	3665897.745	-18.20	GULF FLOOR
22586	233062.848	3665917.585	-18.14	GULF FLOOR
22587	232953.568	3665907.985	-18.07	GULF FLOOR
22588	232841.638	3665920.345	-17.98	GULF FLOOR
22589	232977.138	3665882.825	-17.97	GULF FLOOR
22590	232582.588	3665887.655	-17.97	GULF FLOOR
22591	233078.378	3665894.645	-17.94	GULF FLOOR
22592	232868.238	3665895.815	-17.88	GULF FLOOR
22593	233087.948	3665881.655	-17.84	GULF FLOOR
22594	232878.018	3665885.275	-17.78	GULF FLOOR
22595	232464.418	3665879.275	-17.70	GULF FLOOR
22596	232699.908	3665901.845	-17.69	GULF FLOOR
22597	232962.278	3665899.675	-17.57	GULF FLOOR
22598	233181.418	3665907.445	-17.39	GULF FLOOR
22599	232942.508	3665921.695	-17.37	GULF FLOOR
22600	232859.368	3665905.545	-17.28	GULF FLOOR
22601	233200.198	3665883.575	-17.19	GULF FLOOR
22602	233055.818	3665924.725	-17.14	GULF FLOOR
22603	233327.268	3665880.115	-16.79	GULF FLOOR
22604	233191.848	3665896.375	-16.69	GULF FLOOR
22605	233295.988	3665921.405	-16.69	GULF FLOOR
22606	233072.898	3665903.815	-16.64	GULF FLOOR
22607	232970.638	3665890.505	-16.57	GULF FLOOR
22608	233309.258	3665906.155	-16.39	GULF FLOOR
22609	233320.698	3665887.705	-16.29	GULF FLOOR
22610	233435.168	3665878.505	-16.25	GULF FLOOR
22611	233302.838	3665914.085	-16.09	GULF FLOOR
22612	233405.698	3665915.705	-15.75	GULF FLOOR
22613	233400.038	3665925.135	-15.65	GULF FLOOR
22614	233427.868	3665885.585	-15.55	GULF FLOOR
22615	233410.988	3665906.745	-15.45	GULF FLOOR
22616	233529.348	3665920.585	-15.43	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22617	233419.228	3665895.975	-15.35	GULF FLOOR
22618	233544.458	3665886.395	-15.33	GULF FLOOR
22619	233314.778	3665895.785	-14.89	GULF FLOOR
22620	233532.628	3665910.765	-14.83	GULF FLOOR
22621	233537.588	3665898.155	-14.73	GULF FLOOR
22622	232332.468	3665951.785	-20.89	GULF FLOOR
22623	232534.558	3665977.155	-20.07	GULF FLOOR
22624	232331.158	3665967.565	-19.89	GULF FLOOR
22625	232326.938	3665977.995	-19.49	GULF FLOOR
22626	232539.428	3665967.075	-19.37	GULF FLOOR
22627	232657.408	3665967.975	-19.29	GULF FLOOR
22628	232559.268	3665939.905	-19.27	GULF FLOOR
22629	232414.468	3665964.825	-19.20	GULF FLOOR
22630	232550.498	3665951.175	-19.17	GULF FLOOR
22631	232674.128	3665940.035	-19.09	GULF FLOOR
22632	232801.128	3665961.645	-19.08	GULF FLOOR
22633	232421.718	3665957.495	-18.80	GULF FLOOR
22634	232826.588	3665932.335	-18.68	GULF FLOOR
22635	232427.468	3665949.115	-18.50	GULF FLOOR
22636	232407.308	3665972.505	-18.50	GULF FLOOR
22637	232565.988	3665930.285	-18.27	GULF FLOOR
22638	232666.108	3665954.625	-18.19	GULF FLOOR
22639	232792.098	3665970.775	-18.18	GULF FLOOR
22640	232912.968	3665966.995	-18.17	GULF FLOOR
22641	232815.958	3665942.915	-17.98	GULF FLOOR
22642	232333.938	3665938.175	-17.89	GULF FLOOR
22643	233161.968	3665934.165	-17.79	GULF FLOOR
22644	232918.848	3665958.495	-17.77	GULF FLOOR
22645	232933.298	3665933.785	-17.77	GULF FLOOR
22646	233141.038	3665975.135	-17.69	GULF FLOOR
22647	232906.738	3665975.385	-17.67	GULF FLOOR
22648	233029.578	3665958.625	-17.64	GULF FLOOR
22649	232435.748	3665935.115	-17.60	GULF FLOOR
22650	232809.298	3665951.045	-17.58	GULF FLOOR
22651	233022.108	3665970.945	-17.54	GULF FLOOR
22652	233042.608	3665938.305	-17.54	GULF FLOOR
22653	233151.438	3665957.945	-17.19	GULF FLOOR
22654	233156.488	3665947.245	-16.99	GULF FLOOR
22655	232924.228	3665948.535	-16.97	GULF FLOOR
22656	233275.368	3665947.845	-16.89	GULF FLOOR
22657	233036.848	3665946.595	-16.74	GULF FLOOR
22658	233257.278	3665971.335	-16.69	GULF FLOOR
22659	233281.988	3665939.865	-16.29	GULF FLOOR
22660	233263.598	3665963.225	-16.19	GULF FLOOR
22661	233368.568	3665977.215	-16.15	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22662	233390.918	3665942.305	-16.15	GULF FLOOR
22663	233378.168	3665966.295	-15.95	GULF FLOOR
22664	233290.478	3665930.275	-15.89	GULF FLOOR
22665	233385.678	3665951.375	-15.75	GULF FLOOR
22666	233520.068	3665941.215	-15.53	GULF FLOOR
22667	233510.058	3665968.385	-15.53	GULF FLOOR
22668	233525.058	3665930.105	-15.33	GULF FLOOR
22669	233514.308	3665958.545	-14.93	GULF FLOOR
22670	232262.268	3666020.885	-21.19	GULF FLOOR
22671	232287.668	3666008.015	-21.19	GULF FLOOR
22672	232481.058	3666021.065	-20.57	GULF FLOOR
22673	232366.738	3666002.725	-20.50	GULF FLOOR
22674	232341.978	3666015.465	-20.40	GULF FLOOR
22675	232312.508	3665992.515	-19.99	GULF FLOOR
22676	232333.178	3666021.885	-19.80	GULF FLOOR
22677	232271.338	3666016.505	-19.79	GULF FLOOR
22678	232497.598	3666007.835	-19.67	GULF FLOOR
22679	232301.408	3665999.995	-19.49	GULF FLOOR
22680	232520.568	3665993.345	-19.47	GULF FLOOR
22681	232630.458	3666024.115	-19.39	GULF FLOOR
22682	232755.698	3666009.195	-19.38	GULF FLOOR
22683	232384.798	3665991.615	-19.30	GULF FLOOR
22684	232393.118	3665985.155	-19.30	GULF FLOOR
22685	232650.548	3665979.035	-19.19	GULF FLOOR
22686	232737.628	3666026.695	-19.18	GULF FLOOR
22687	232357.628	3666007.335	-19.10	GULF FLOOR
22688	232635.558	3666005.505	-19.09	GULF FLOOR
22689	232320.078	3665985.915	-18.89	GULF FLOOR
22690	232778.298	3665987.835	-18.88	GULF FLOOR
22691	232640.188	3665995.095	-18.79	GULF FLOOR
22692	232253.718	3666026.415	-18.79	GULF FLOOR
22693	232510.298	3666000.295	-18.77	GULF FLOOR
22694	232989.368	3666013.005	-18.64	GULF FLOOR
22695	232375.748	3665998.315	-18.60	GULF FLOOR
22696	233095.938	3666003.465	-18.49	GULF FLOOR
22697	232527.928	3665986.015	-18.47	GULF FLOOR
22698	233063.588	3666012.055	-18.19	GULF FLOOR
22699	232889.518	3666004.335	-18.17	GULF FLOOR
22700	232879.388	3666019.765	-18.17	GULF FLOOR
22701	232745.928	3666016.905	-18.08	GULF FLOOR
22702	232489.038	3666013.475	-18.07	GULF FLOOR
22703	232766.318	3665998.785	-17.98	GULF FLOOR
22704	232987.118	3666025.035	-17.84	GULF FLOOR
22705	232785.208	3665980.265	-17.78	GULF FLOOR
22706	233008.398	3665986.905	-17.74	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22707	232898.538	3665990.005	-17.67	GULF FLOOR
22708	233124.608	3665990.185	-17.59	GULF FLOOR
22709	232996.808	3666000.165	-17.44	GULF FLOOR
22710	233015.408	3665979.335	-17.34	GULF FLOOR
22711	233231.238	3666002.205	-17.29	GULF FLOOR
22712	233075.448	3666008.325	-16.89	GULF FLOOR
22713	233051.408	3666018.675	-16.79	GULF FLOOR
22714	233238.868	3665994.935	-16.79	GULF FLOOR
22715	233224.248	3666010.265	-16.79	GULF FLOOR
22716	233348.388	3665998.905	-16.75	GULF FLOOR
22717	233317.598	3666021.535	-16.55	GULF FLOOR
22718	233116.158	3665995.735	-16.39	GULF FLOOR
22719	233105.458	3666000.335	-16.39	GULF FLOOR
22720	233356.338	3665992.735	-16.35	GULF FLOOR
22721	233331.598	3666012.115	-16.35	GULF FLOOR
22722	233132.408	3665983.595	-16.29	GULF FLOOR
22723	233247.348	3665984.885	-16.29	GULF FLOOR
22724	233086.098	3666005.545	-16.19	GULF FLOOR
22725	233214.798	3666022.275	-16.09	GULF FLOOR
22726	233340.598	3666005.255	-15.95	GULF FLOOR
22727	233309.538	3666027.835	-15.85	GULF FLOOR
22728	232212.598	3666072.125	-21.49	GULF FLOOR
22729	232227.018	3666049.315	-21.09	GULF FLOOR
22730	232217.058	3666062.525	-20.99	GULF FLOOR
22731	232300.338	3666060.785	-20.90	GULF FLOOR
22732	232234.538	3666041.705	-20.89	GULF FLOOR
22733	232245.528	3666032.215	-20.89	GULF FLOOR
22734	232315.828	3666039.635	-20.60	GULF FLOOR
22735	232466.308	3666043.935	-20.47	GULF FLOOR
22736	232323.808	3666030.675	-20.10	GULF FLOOR
22737	232295.428	3666076.665	-19.80	GULF FLOOR
22738	232450.238	3666065.965	-19.77	GULF FLOOR
22739	232306.158	3666052.205	-19.70	GULF FLOOR
22740	232607.148	3666062.815	-19.69	GULF FLOOR
22741	232458.468	3666056.145	-19.67	GULF FLOOR
22742	232474.268	3666029.855	-19.37	GULF FLOOR
22743	232615.478	3666050.905	-19.29	GULF FLOOR
22744	233008.598	3666054.235	-18.99	GULF FLOOR
22745	232945.708	3666076.515	-18.84	GULF FLOOR
22746	233038.028	3666028.395	-18.69	GULF FLOOR
22747	232596.878	3666076.475	-18.59	GULF FLOOR
22748	232622.618	3666040.095	-18.49	GULF FLOOR
22749	232729.398	3666036.455	-18.48	GULF FLOOR
22750	232716.748	3666068.655	-18.38	GULF FLOOR
22751	232968.088	3666063.555	-18.34	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22752	232996.828	3666073.015	-18.29	GULF FLOOR
22753	232865.288	3666037.075	-18.27	GULF FLOOR
22754	232977.328	3666054.615	-18.24	GULF FLOOR
22755	232720.368	3666056.045	-18.18	GULF FLOOR
22756	232846.938	3666058.665	-18.07	GULF FLOOR
22757	232853.778	3666051.025	-18.07	GULF FLOOR
22758	232959.278	3666069.165	-17.94	GULF FLOOR
22759	232724.468	3666045.325	-17.88	GULF FLOOR
22760	233025.348	3666039.355	-17.79	GULF FLOOR
22761	232837.998	3666071.615	-17.77	GULF FLOOR
22762	232985.298	3666038.765	-17.74	GULF FLOOR
22763	233290.218	3666043.985	-17.45	GULF FLOOR
22764	233194.138	3666050.455	-17.39	GULF FLOOR
22765	232871.678	3666029.255	-17.37	GULF FLOOR
22766	233001.558	3666063.425	-17.29	GULF FLOOR
22767	233278.628	3666069.865	-17.25	GULF FLOOR
22768	233178.918	3666071.785	-17.09	GULF FLOOR
22769	233016.968	3666045.335	-16.89	GULF FLOOR
22770	233297.088	3666036.635	-16.85	GULF FLOOR
22771	233187.438	3666058.335	-16.79	GULF FLOOR
22772	233200.458	3666042.295	-16.69	GULF FLOOR
22773	233208.088	3666030.815	-16.59	GULF FLOOR
22774	233283.848	3666051.825	-15.85	GULF FLOOR
22775	232207.938	3666087.655	-22.49	GULF FLOOR
22776	232193.178	3666122.735	-22.19	GULF FLOOR
22777	232204.828	3666101.985	-21.39	GULF FLOOR
22778	232286.428	3666111.825	-21.30	GULF FLOOR
22779	232291.178	3666090.955	-21.20	GULF FLOOR
22780	232436.978	3666080.785	-20.97	GULF FLOOR
22781	232199.058	3666114.615	-20.49	GULF FLOOR
22782	232419.718	3666109.985	-19.97	GULF FLOOR
22783	232424.798	3666099.015	-19.57	GULF FLOOR
22784	232578.418	3666113.465	-19.49	GULF FLOOR
22785	232415.928	3666119.415	-19.47	GULF FLOOR
22786	232288.648	3666101.905	-19.10	GULF FLOOR
22787	232687.318	3666123.405	-18.88	GULF FLOOR
22788	232707.828	3666096.635	-18.88	GULF FLOOR
22789	232584.008	3666097.985	-18.79	GULF FLOOR
22790	232917.098	3666088.835	-18.74	GULF FLOOR
22791	232430.148	3666090.125	-18.67	GULF FLOOR
22792	232983.488	3666107.305	-18.59	GULF FLOOR
22793	232809.028	3666110.435	-18.47	GULF FLOOR
22794	232797.508	3666124.605	-18.47	GULF FLOOR
22795	232831.768	3666079.635	-18.37	GULF FLOOR
22796	232819.678	3666096.505	-18.37	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22797	232698.458	3666110.165	-18.28	GULF FLOOR
22798	232891.308	3666104.945	-18.24	GULF FLOOR
22799	232899.228	3666098.005	-18.24	GULF FLOOR
22800	232712.258	3666081.205	-18.18	GULF FLOOR
22801	232574.758	3666122.955	-18.09	GULF FLOOR
22802	232825.388	3666088.165	-18.07	GULF FLOOR
22803	232591.248	3666084.995	-17.99	GULF FLOOR
22804	232934.108	3666082.295	-17.74	GULF FLOOR
22805	232986.838	3666097.765	-17.69	GULF FLOOR
22806	233143.128	3666124.755	-17.69	GULF FLOOR
22807	233162.578	3666096.635	-17.49	GULF FLOOR
22808	232991.258	3666087.535	-17.49	GULF FLOOR
22809	233273.148	3666098.205	-17.35	GULF FLOOR
22810	233149.418	3666116.585	-17.09	GULF FLOOR
22811	233156.968	3666105.095	-16.99	GULF FLOOR
22812	232907.748	3666092.575	-16.94	GULF FLOOR
22813	233168.908	3666086.665	-16.79	GULF FLOOR
22814	232980.108	3666116.825	-16.69	GULF FLOOR
22815	233265.788	3666109.275	-16.55	GULF FLOOR
22816	233255.568	3666123.775	-16.55	GULF FLOOR
22817	233399.408	3666116.305	-16.33	GULF FLOOR
22818	233276.518	3666079.775	-16.25	GULF FLOOR
22819	233394.158	3666125.335	-15.93	GULF FLOOR
22820	232138.728	3666175.485	-23.29	GULF FLOOR
22821	232162.048	3666149.865	-22.09	GULF FLOOR
22822	232173.368	3666140.505	-21.99	GULF FLOOR
22823	232254.888	3666174.305	-21.60	GULF FLOOR
22824	232409.868	3666164.965	-21.57	GULF FLOOR
22825	232180.938	3666133.835	-21.49	GULF FLOOR
22826	232413.758	3666144.585	-21.47	GULF FLOOR
22827	232147.548	3666164.135	-21.39	GULF FLOOR
22828	232413.548	3666129.205	-21.37	GULF FLOOR
22829	232154.538	3666156.785	-21.09	GULF FLOOR
22830	232265.638	3666161.165	-21.00	GULF FLOOR
22831	232273.968	3666146.275	-20.90	GULF FLOOR
22832	232280.808	3666129.515	-20.90	GULF FLOOR
22833	232571.348	3666133.215	-20.29	GULF FLOOR
22834	232550.888	3666159.875	-19.89	GULF FLOOR
22835	232678.208	3666129.495	-19.48	GULF FLOOR
22836	232404.768	3666173.785	-19.47	GULF FLOOR
22837	232766.718	3666160.005	-19.37	GULF FLOOR
22838	232665.258	3666138.475	-19.28	GULF FLOOR
22839	232565.808	3666144.405	-19.19	GULF FLOOR
22840	232641.838	3666151.055	-19.18	GULF FLOOR
22841	232541.228	3666171.075	-19.09	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22842	232633.278	3666160.295	-18.98	GULF FLOOR
22843	232960.608	3666160.245	-18.89	GULF FLOOR
22844	232411.848	3666155.115	-18.77	GULF FLOOR
22845	232955.938	3666174.245	-18.69	GULF FLOOR
22846	232759.858	3666168.255	-18.67	GULF FLOOR
22847	232626.668	3666171.115	-18.58	GULF FLOOR
22848	232974.938	3666128.435	-18.49	GULF FLOOR
22849	232968.978	3666142.145	-18.29	GULF FLOOR
22850	232789.998	3666132.605	-18.27	GULF FLOOR
22851	232772.988	3666151.755	-18.27	GULF FLOOR
22852	233111.108	3666166.435	-18.19	GULF FLOOR
22853	232652.848	3666144.235	-18.08	GULF FLOOR
22854	232753.128	3666176.475	-18.07	GULF FLOOR
22855	233104.408	3666176.055	-17.89	GULF FLOOR
22856	232779.358	3666143.805	-17.87	GULF FLOOR
22857	233229.258	3666144.225	-17.85	GULF FLOOR
22858	232558.528	3666151.625	-17.59	GULF FLOOR
22859	233190.578	3666171.185	-17.55	GULF FLOOR
22860	233124.898	3666147.555	-17.49	GULF FLOOR
22861	233385.598	3666148.715	-17.33	GULF FLOOR
22862	233136.828	3666132.535	-17.29	GULF FLOOR
22863	233238.378	3666138.345	-17.15	GULF FLOOR
22864	233206.088	3666158.895	-17.05	GULF FLOOR
22865	233117.148	3666158.305	-16.99	GULF FLOOR
22866	233380.328	3666157.985	-16.83	GULF FLOOR
22867	233220.228	3666149.665	-16.75	GULF FLOOR
22868	233246.398	3666132.205	-16.75	GULF FLOOR
22869	233374.838	3666167.435	-16.33	GULF FLOOR
22870	233389.988	3666139.705	-15.93	GULF FLOOR
22871	233371.568	3666176.985	-15.53	GULF FLOOR
22872	232122.058	3666215.535	-22.69	GULF FLOOR
22873	232124.088	3666204.755	-22.59	GULF FLOOR
22874	232207.568	3666221.885	-22.00	GULF FLOOR
22875	232341.928	3666222.425	-21.87	GULF FLOOR
22876	232236.938	3666192.515	-21.80	GULF FLOOR
22877	232127.148	3666194.075	-21.59	GULF FLOOR
22878	232354.878	3666212.865	-21.57	GULF FLOOR
22879	232216.078	3666213.585	-21.50	GULF FLOOR
22880	232132.068	3666185.245	-21.29	GULF FLOOR
22881	232226.338	3666202.215	-21.00	GULF FLOOR
22882	232368.318	3666202.525	-20.97	GULF FLOOR
22883	232244.838	3666186.155	-20.80	GULF FLOOR
22884	232383.108	3666189.995	-20.67	GULF FLOOR
22885	232396.908	3666180.285	-20.67	GULF FLOOR
22886	232504.648	3666210.605	-19.99	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22887	232530.078	3666186.885	-19.99	GULF FLOOR
22888	232518.258	3666199.125	-19.89	GULF FLOOR
22889	232952.248	3666190.905	-19.19	GULF FLOOR
22890	232494.628	3666221.075	-19.09	GULF FLOOR
22891	232735.958	3666210.115	-19.07	GULF FLOOR
22892	232742.208	3666200.465	-18.87	GULF FLOOR
22893	232943.368	3666218.095	-18.79	GULF FLOOR
22894	232619.668	3666213.745	-18.78	GULF FLOOR
22895	233081.358	3666211.455	-18.59	GULF FLOOR
22896	232622.468	3666188.285	-18.48	GULF FLOOR
22897	232617.418	3666223.755	-18.38	GULF FLOOR
22898	232620.848	3666203.575	-18.38	GULF FLOOR
22899	232731.048	3666219.255	-18.37	GULF FLOOR
22900	232746.948	3666191.175	-18.27	GULF FLOOR
22901	232947.328	3666206.375	-17.99	GULF FLOOR
22902	233167.988	3666218.915	-17.75	GULF FLOOR
22903	233075.858	3666219.965	-17.69	GULF FLOOR
22904	232940.688	3666228.025	-17.59	GULF FLOOR
22905	233087.058	3666202.565	-17.39	GULF FLOOR
22906	233170.628	3666208.955	-17.35	GULF FLOOR
22907	233098.388	3666184.755	-17.29	GULF FLOOR
22908	233184.568	3666179.215	-17.25	GULF FLOOR
22909	233345.148	3666223.175	-17.24	GULF FLOOR
22910	233092.468	3666193.945	-17.19	GULF FLOOR
22911	233178.808	3666188.155	-17.05	GULF FLOOR
22912	233174.048	3666198.235	-16.95	GULF FLOOR
22913	233351.978	3666214.625	-16.94	GULF FLOOR
22914	233069.658	3666227.855	-16.89	GULF FLOOR
22915	233357.008	3666205.345	-16.54	GULF FLOOR
22916	233365.218	3666192.055	-16.53	GULF FLOOR
22917	232094.858	3666264.395	-22.99	GULF FLOOR
22918	232118.658	3666229.205	-22.79	GULF FLOOR
22919	232071.068	3666276.465	-22.39	GULF FLOOR
22920	232190.978	3666248.315	-22.30	GULF FLOOR
22921	232182.748	3666269.495	-22.20	GULF FLOOR
22922	232110.568	3666246.965	-22.09	GULF FLOOR
22923	232319.438	3666254.425	-21.87	GULF FLOOR
22924	232327.108	3666238.795	-21.87	GULF FLOOR
22925	232196.998	3666240.035	-21.80	GULF FLOOR
22926	232307.108	3666272.225	-21.37	GULF FLOOR
22927	232187.778	3666260.635	-21.30	GULF FLOOR
22928	232102.228	3666256.895	-21.29	GULF FLOOR
22929	232082.238	3666272.095	-21.19	GULF FLOOR
22930	232313.298	3666262.725	-20.77	GULF FLOOR
22931	232464.858	3666262.075	-20.59	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22932	232478.198	3666248.075	-20.29	GULF FLOOR
22933	232333.698	3666229.825	-20.17	GULF FLOOR
22934	232486.488	3666234.105	-20.09	GULF FLOOR
22935	232202.398	3666231.205	-20.00	GULF FLOOR
22936	232446.978	3666276.595	-19.99	GULF FLOOR
22937	232802.498	3666268.175	-19.84	GULF FLOOR
22938	232936.088	3666242.375	-19.59	GULF FLOOR
22939	232595.658	3666271.595	-19.48	GULF FLOOR
22940	232456.898	3666268.405	-19.19	GULF FLOOR
22941	232805.248	3666256.155	-19.14	GULF FLOOR
22942	232610.508	3666242.115	-18.98	GULF FLOOR
22943	232711.208	3666248.025	-18.87	GULF FLOOR
22944	232699.688	3666260.215	-18.77	GULF FLOOR
22945	232690.478	3666268.665	-18.77	GULF FLOOR
22946	232601.578	3666262.905	-18.68	GULF FLOOR
22947	232924.398	3666269.585	-18.59	GULF FLOOR
22948	232928.958	3666260.045	-18.39	GULF FLOOR
22949	233063.188	3666241.345	-18.39	GULF FLOOR
22950	232721.758	3666234.025	-18.37	GULF FLOOR
22951	232683.018	3666275.335	-18.37	GULF FLOOR
22952	233164.568	3666267.025	-18.35	GULF FLOOR
22953	232605.578	3666253.485	-18.28	GULF FLOOR
22954	233166.698	3666241.415	-17.85	GULF FLOOR
22955	233055.108	3666259.145	-17.79	GULF FLOOR
22956	233292.588	3666265.365	-17.54	GULF FLOOR
22957	233162.488	3666276.895	-17.15	GULF FLOOR
22958	233165.958	3666256.815	-17.15	GULF FLOOR
22959	233307.208	3666256.315	-17.14	GULF FLOOR
22960	233271.758	3666277.045	-17.04	GULF FLOOR
22961	233166.788	3666228.975	-16.85	GULF FLOOR
22962	233316.218	3666250.105	-16.84	GULF FLOOR
22963	233283.888	3666270.535	-16.74	GULF FLOOR
22964	233337.808	3666231.385	-16.64	GULF FLOOR
22965	233330.028	3666238.785	-16.44	GULF FLOOR
22966	232002.428	3666316.445	-22.89	GULF FLOOR
22967	232039.608	3666290.555	-22.49	GULF FLOOR
22968	232015.638	3666304.915	-22.39	GULF FLOOR
22969	232161.608	3666306.035	-22.20	GULF FLOOR
22970	232291.648	3666295.255	-22.17	GULF FLOOR
22971	232281.578	3666319.195	-22.17	GULF FLOOR
22972	232050.398	3666285.565	-21.99	GULF FLOOR
22973	232060.338	3666280.895	-21.89	GULF FLOOR
22974	232173.468	3666287.535	-21.80	GULF FLOOR
22975	232150.328	3666322.525	-21.80	GULF FLOOR
22976	232029.748	3666295.775	-21.69	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
22977	231995.198	3666323.575	-21.69	GULF FLOOR
22978	232299.508	3666283.275	-21.57	GULF FLOOR
22979	232286.138	3666308.435	-21.47	GULF FLOOR
22980	232167.998	3666296.765	-21.20	GULF FLOOR
22981	232424.168	3666295.015	-21.19	GULF FLOOR
22982	232403.598	3666314.935	-20.79	GULF FLOOR
22983	232795.468	3666295.185	-20.64	GULF FLOOR
22984	232438.848	3666283.275	-20.59	GULF FLOOR
22985	232177.738	3666278.355	-20.40	GULF FLOOR
22986	232415.588	3666301.875	-20.39	GULF FLOOR
22987	232525.778	3666325.755	-20.28	GULF FLOOR
22988	232537.798	3666315.885	-20.18	GULF FLOOR
22989	232562.058	3666302.115	-20.18	GULF FLOOR
22990	232791.198	3666306.405	-19.74	GULF FLOOR
22991	232579.318	3666291.205	-19.38	GULF FLOOR
22992	232552.298	3666306.955	-19.38	GULF FLOOR
22993	232662.588	3666294.565	-19.17	GULF FLOOR
22994	232641.888	3666317.715	-19.07	GULF FLOOR
22995	232779.238	3666325.575	-19.04	GULF FLOOR
22996	232915.468	3666286.095	-18.99	GULF FLOOR
22997	232586.508	3666284.135	-18.98	GULF FLOOR
22998	232571.078	3666297.155	-18.98	GULF FLOOR
22999	232903.118	3666302.545	-18.79	GULF FLOOR
23000	233028.198	3666319.855	-18.79	GULF FLOOR
23001	232655.628	3666303.305	-18.77	GULF FLOOR
23002	233035.068	3666311.395	-18.69	GULF FLOOR
23003	232669.688	3666287.235	-18.67	GULF FLOOR
23004	232784.418	3666316.695	-18.54	GULF FLOOR
23005	232799.618	3666280.275	-18.34	GULF FLOOR
23006	233145.308	3666323.645	-18.16	GULF FLOOR
23007	232908.998	3666294.215	-18.09	GULF FLOOR
23008	233154.648	3666303.985	-17.86	GULF FLOOR
23009	233206.788	3666316.795	-17.84	GULF FLOOR
23010	233022.108	3666327.865	-17.69	GULF FLOOR
23011	233150.148	3666314.455	-17.56	GULF FLOOR
23012	233159.978	3666286.575	-17.55	GULF FLOOR
23013	233244.278	3666289.865	-17.54	GULF FLOOR
23014	233231.308	3666297.545	-17.44	GULF FLOOR
23015	233215.708	3666308.745	-17.44	GULF FLOOR
23016	233199.458	3666324.625	-17.44	GULF FLOOR
23017	233259.788	3666282.085	-17.24	GULF FLOOR
23018	231955.648	3666376.905	-23.09	GULF FLOOR
23019	231982.638	3666337.825	-22.99	GULF FLOOR
23020	232128.498	3666355.775	-22.90	GULF FLOOR
23021	231962.698	3666364.785	-22.79	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23022	231971.498	3666352.655	-22.79	GULF FLOOR
23023	232143.158	3666331.975	-22.70	GULF FLOOR
23024	232260.118	3666355.345	-22.47	GULF FLOOR
23025	232277.998	3666333.775	-22.47	GULF FLOOR
23026	232120.358	3666375.395	-22.10	GULF FLOOR
23027	232458.048	3666375.985	-22.08	GULF FLOOR
23028	232271.828	3666342.205	-21.97	GULF FLOOR
23029	232477.888	3666375.505	-21.88	GULF FLOOR
23030	232367.348	3666356.805	-21.69	GULF FLOOR
23031	232337.108	3666377.665	-21.69	GULF FLOOR
23032	232441.628	3666376.805	-21.48	GULF FLOOR
23033	232355.158	3666366.575	-21.29	GULF FLOOR
23034	232251.588	3666367.935	-21.27	GULF FLOOR
23035	232134.508	3666347.505	-21.20	GULF FLOOR
23036	232123.468	3666364.435	-21.10	GULF FLOOR
23037	232376.888	3666347.455	-20.79	GULF FLOOR
23038	232392.868	3666328.705	-20.79	GULF FLOOR
23039	232385.038	3666338.225	-20.79	GULF FLOOR
23040	232496.348	3666366.125	-20.68	GULF FLOOR
23041	232508.298	3666348.945	-20.68	GULF FLOOR
23042	232345.388	3666371.965	-20.49	GULF FLOOR
23043	232487.338	3666372.185	-20.48	GULF FLOOR
23044	232518.348	3666332.725	-20.18	GULF FLOOR
23045	232754.738	3666370.925	-20.04	GULF FLOOR
23046	232857.098	3666367.545	-19.98	GULF FLOOR
23047	232618.948	3666359.895	-19.77	GULF FLOOR
23048	232502.698	3666357.295	-19.68	GULF FLOOR
23049	232623.308	3666350.755	-19.57	GULF FLOOR
23050	232869.118	3666351.185	-19.38	GULF FLOOR
23051	232767.478	3666357.925	-19.34	GULF FLOOR
23052	232632.298	3666335.435	-19.27	GULF FLOOR
23053	232775.398	3666337.385	-19.24	GULF FLOOR
23054	232992.988	3666362.535	-19.19	GULF FLOOR
23055	232614.548	3666368.875	-18.77	GULF FLOOR
23056	233012.998	3666339.315	-18.69	GULF FLOOR
23057	232985.328	3666371.215	-18.69	GULF FLOOR
23058	233125.128	3666352.335	-18.56	GULF FLOOR
23059	233005.148	3666347.635	-18.39	GULF FLOOR
23060	233097.818	3666372.765	-18.26	GULF FLOOR
23061	232875.348	3666341.415	-18.18	GULF FLOOR
23062	232771.628	3666348.075	-18.04	GULF FLOOR
23063	233184.278	3666344.705	-18.04	GULF FLOOR
23064	232851.428	3666375.995	-17.98	GULF FLOOR
23065	233116.848	3666358.525	-17.96	GULF FLOOR
23066	233139.668	3666332.715	-17.86	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23067	233107.498	3666365.615	-17.76	GULF FLOOR
23068	233176.908	3666355.265	-17.74	GULF FLOOR
23069	233190.128	3666336.225	-17.74	GULF FLOOR
23070	233168.648	3666373.815	-17.54	GULF FLOOR
23071	233134.168	3666341.785	-17.36	GULF FLOOR
23072	233172.858	3666364.435	-17.24	GULF FLOOR
23073	232862.718	3666358.955	-17.08	GULF FLOOR
23074	231939.608	3666416.435	-23.89	GULF FLOOR
23075	231944.238	3666400.205	-23.39	GULF FLOOR
23076	232104.188	3666419.625	-22.80	GULF FLOOR
23077	232243.698	3666391.435	-22.57	GULF FLOOR
23078	232114.648	3666388.115	-22.30	GULF FLOOR
23079	232230.408	3666420.815	-22.17	GULF FLOOR
23080	231948.068	3666390.895	-22.09	GULF FLOOR
23081	232240.338	3666405.125	-22.07	GULF FLOOR
23082	232318.468	3666391.815	-21.79	GULF FLOOR
23083	232297.818	3666419.515	-21.79	GULF FLOOR
23084	232108.328	3666406.415	-21.70	GULF FLOOR
23085	232307.388	3666404.585	-21.69	GULF FLOOR
23086	232246.288	3666380.445	-21.67	GULF FLOOR
23087	232402.178	3666415.715	-21.48	GULF FLOOR
23088	232410.278	3666399.305	-21.48	GULF FLOOR
23089	232432.208	3666380.185	-21.18	GULF FLOOR
23090	232418.478	3666390.565	-20.88	GULF FLOOR
23091	232697.568	3666425.505	-20.44	GULF FLOOR
23092	232600.968	3666392.535	-20.37	GULF FLOOR
23093	232593.448	3666400.325	-20.17	GULF FLOOR
23094	232713.278	3666414.015	-20.04	GULF FLOOR
23095	232745.398	3666378.445	-20.04	GULF FLOOR
23096	232574.868	3666421.925	-19.97	GULF FLOOR
23097	232326.158	3666385.335	-19.89	GULF FLOOR
23098	232729.118	3666399.045	-19.84	GULF FLOOR
23099	232958.948	3666400.855	-19.79	GULF FLOOR
23100	232837.078	3666398.005	-19.78	GULF FLOOR
23101	232606.898	3666383.495	-19.57	GULF FLOOR
23102	232844.478	3666385.715	-19.48	GULF FLOOR
23103	232580.828	3666413.595	-19.47	GULF FLOOR
23104	232822.518	3666421.425	-19.38	GULF FLOOR
23105	232734.818	3666390.345	-19.24	GULF FLOOR
23106	232966.178	3666393.925	-19.19	GULF FLOOR
23107	233063.388	3666411.475	-19.16	GULF FLOOR
23108	232937.428	3666427.335	-18.89	GULF FLOOR
23109	232829.578	3666410.245	-18.88	GULF FLOOR
23110	233089.918	3666379.185	-18.86	GULF FLOOR
23111	233071.488	3666401.635	-18.36	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23112	233082.088	3666386.095	-18.36	GULF FLOOR
23113	233057.918	3666419.995	-18.36	GULF FLOOR
23114	233164.628	3666383.505	-18.34	GULF FLOOR
23115	232944.588	3666419.515	-18.29	GULF FLOOR
23116	232721.378	3666407.155	-18.24	GULF FLOOR
23117	232952.358	3666408.425	-18.19	GULF FLOOR
23118	232978.658	3666378.805	-18.19	GULF FLOOR
23119	233158.538	3666397.915	-18.04	GULF FLOOR
23120	233154.178	3666408.595	-17.74	GULF FLOOR
23121	233148.698	3666426.705	-17.44	GULF FLOOR
23122	231930.408	3666457.745	-23.69	GULF FLOOR
23123	231932.948	3666445.785	-23.29	GULF FLOOR
23124	231936.518	3666429.465	-22.99	GULF FLOOR
23125	231926.828	3666467.185	-22.99	GULF FLOOR
23126	232071.468	3666474.115	-22.60	GULF FLOOR
23127	232079.188	3666464.165	-22.60	GULF FLOOR
23128	232184.358	3666472.435	-22.57	GULF FLOOR
23129	232192.568	3666462.065	-22.37	GULF FLOOR
23130	232091.088	3666447.655	-22.30	GULF FLOOR
23131	232290.338	3666431.965	-22.19	GULF FLOOR
23132	232212.888	3666440.275	-22.17	GULF FLOOR
23133	232085.678	3666456.515	-22.10	GULF FLOOR
23134	232264.838	3666463.115	-21.89	GULF FLOOR
23135	232097.418	3666435.165	-21.70	GULF FLOOR
23136	232256.698	3666475.825	-21.59	GULF FLOOR
23137	232404.388	3666474.025	-21.58	GULF FLOOR
23138	232220.708	3666432.415	-21.57	GULF FLOOR
23139	232282.008	3666443.295	-21.49	GULF FLOOR
23140	232398.848	3666434.135	-21.48	GULF FLOOR
23141	232200.908	3666453.195	-21.47	GULF FLOOR
23142	232273.518	3666452.415	-21.29	GULF FLOOR
23143	232660.148	3666447.855	-21.14	GULF FLOOR
23144	232640.418	3666468.995	-20.94	GULF FLOOR
23145	232401.978	3666451.615	-20.68	GULF FLOOR
23146	232542.508	3666459.225	-20.57	GULF FLOOR
23147	232534.318	3666470.505	-20.57	GULF FLOOR
23148	232404.008	3666461.575	-20.48	GULF FLOOR
23149	232560.518	3666437.005	-20.47	GULF FLOOR
23150	232776.328	3666475.355	-20.38	GULF FLOOR
23151	232567.778	3666429.195	-20.27	GULF FLOOR
23152	232553.258	3666444.765	-20.17	GULF FLOOR
23153	232645.408	3666459.475	-20.14	GULF FLOOR
23154	232682.728	3666435.465	-19.94	GULF FLOOR
23155	232925.258	3666441.405	-19.89	GULF FLOOR
23156	232813.568	3666434.675	-19.78	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23157	232794.998	3666457.055	-19.78	GULF FLOOR
23158	232899.468	3666472.525	-19.69	GULF FLOOR
23159	232671.758	3666441.505	-19.54	GULF FLOOR
23160	233045.898	3666450.945	-19.36	GULF FLOOR
23161	232917.858	3666448.405	-19.29	GULF FLOOR
23162	232788.128	3666464.675	-18.88	GULF FLOOR
23163	233050.098	3666441.645	-18.86	GULF FLOOR
23164	232806.568	3666443.905	-18.78	GULF FLOOR
23165	233037.108	3666472.185	-18.36	GULF FLOOR
23166	233129.618	3666466.755	-18.34	GULF FLOOR
23167	233140.178	3666446.015	-18.24	GULF FLOOR
23168	232906.208	3666464.545	-18.19	GULF FLOOR
23169	233041.398	3666459.995	-18.16	GULF FLOOR
23170	233145.338	3666436.205	-18.14	GULF FLOOR
23171	233125.328	3666476.575	-17.94	GULF FLOOR
23172	233134.908	3666457.645	-17.84	GULF FLOOR
23173	233053.528	3666431.925	-17.56	GULF FLOOR
23174	232155.778	3666523.475	-23.87	GULF FLOOR
23175	231874.738	3666517.095	-23.79	GULF FLOOR
23176	231868.578	3666525.935	-23.79	GULF FLOOR
23177	232245.088	3666505.395	-23.59	GULF FLOOR
23178	231895.188	3666497.515	-23.19	GULF FLOOR
23179	232063.668	3666481.725	-23.10	GULF FLOOR
23180	231909.438	3666486.445	-23.09	GULF FLOOR
23181	231917.918	3666479.005	-23.09	GULF FLOOR
23182	232054.648	3666490.965	-22.90	GULF FLOOR
23183	232161.958	3666511.425	-22.87	GULF FLOOR
23184	232241.118	3666521.815	-22.79	GULF FLOOR
23185	232251.588	3666487.125	-22.69	GULF FLOOR
23186	232169.008	3666497.115	-22.67	GULF FLOOR
23187	231881.578	3666509.685	-22.39	GULF FLOOR
23188	232399.498	3666500.525	-21.78	GULF FLOOR
23189	232175.048	3666485.415	-21.67	GULF FLOOR
23190	232391.788	3666518.905	-21.48	GULF FLOOR
23191	232617.288	3666516.095	-21.34	GULF FLOOR
23192	232504.378	3666518.075	-21.27	GULF FLOOR
23193	232522.218	3666486.865	-21.17	GULF FLOOR
23194	232633.788	3666487.005	-20.84	GULF FLOOR
23195	232401.868	3666490.725	-20.78	GULF FLOOR
23196	232989.818	3666519.795	-20.76	GULF FLOOR
23197	232733.268	3666517.445	-20.68	GULF FLOOR
23198	232517.088	3666495.595	-20.57	GULF FLOOR
23199	232752.468	3666495.135	-20.48	GULF FLOOR
23200	232528.828	3666479.225	-20.27	GULF FLOOR
23201	232510.218	3666507.915	-19.97	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23202	232998.458	3666514.525	-19.86	GULF FLOOR
23203	232630.688	3666496.655	-19.84	GULF FLOOR
23204	232762.178	3666486.965	-19.68	GULF FLOOR
23205	232609.098	3666524.805	-19.64	GULF FLOOR
23206	232868.608	3666515.095	-19.39	GULF FLOOR
23207	232892.658	3666480.305	-19.39	GULF FLOOR
23208	232742.698	3666504.965	-19.38	GULF FLOOR
23209	232861.238	3666527.625	-19.29	GULF FLOOR
23210	232886.398	3666488.265	-19.19	GULF FLOOR
23211	232879.178	3666498.005	-19.19	GULF FLOOR
23212	232624.988	3666505.875	-19.14	GULF FLOOR
23213	233031.858	3666481.965	-18.96	GULF FLOOR
23214	233103.378	3666519.185	-18.84	GULF FLOOR
23215	232873.948	3666506.615	-18.59	GULF FLOOR
23216	233021.418	3666495.965	-18.56	GULF FLOOR
23217	233013.648	3666504.325	-18.56	GULF FLOOR
23218	233111.158	3666504.255	-18.34	GULF FLOOR
23219	233120.088	3666485.695	-18.24	GULF FLOOR
23220	233116.158	3666495.145	-17.84	GULF FLOOR
23221	231849.848	3666569.315	-24.19	GULF FLOOR
23222	232233.338	3666559.715	-23.98	GULF FLOOR
23223	231857.068	3666550.495	-23.79	GULF FLOOR
23224	232149.328	3666537.315	-23.47	GULF FLOOR
23225	232139.028	3666559.025	-23.47	GULF FLOOR
23226	231862.698	3666537.155	-23.09	GULF FLOOR
23227	232143.758	3666549.755	-22.37	GULF FLOOR
23228	232237.388	3666543.735	-22.08	GULF FLOOR
23229	232132.848	3666568.255	-21.97	GULF FLOOR
23230	232239.158	3666531.845	-21.88	GULF FLOOR
23231	232340.428	3666570.045	-21.78	GULF FLOOR
23232	232364.628	3666552.675	-21.78	GULF FLOOR
23233	232377.718	3666540.545	-21.48	GULF FLOOR
23234	232349.138	3666564.645	-21.48	GULF FLOOR
23235	232471.718	3666568.485	-21.37	GULF FLOOR
23236	232581.898	3666564.145	-21.34	GULF FLOOR
23237	232229.708	3666569.395	-21.28	GULF FLOOR
23238	232477.368	3666559.395	-21.27	GULF FLOOR
23239	232495.398	3666531.635	-21.27	GULF FLOOR
23240	232699.218	3666577.715	-21.18	GULF FLOOR
23241	232383.568	3666532.395	-21.08	GULF FLOOR
23242	232487.198	3666543.655	-21.07	GULF FLOOR
23243	232589.158	3666550.185	-20.84	GULF FLOOR
23244	232714.868	3666552.095	-20.68	GULF FLOOR
23245	232602.368	3666532.435	-20.64	GULF FLOOR
23246	232706.498	3666565.935	-20.58	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23247	232965.858	3666537.225	-20.46	GULF FLOOR
23248	232595.788	3666540.695	-20.44	GULF FLOOR
23249	232725.628	3666531.305	-20.38	GULF FLOOR
23250	232719.438	3666542.905	-20.18	GULF FLOOR
23251	232853.558	3666541.245	-20.09	GULF FLOOR
23252	232834.938	3666569.685	-20.09	GULF FLOOR
23253	232943.138	3666563.185	-19.76	GULF FLOOR
23254	232957.328	3666544.205	-19.56	GULF FLOOR
23255	232840.888	3666561.615	-19.29	GULF FLOOR
23256	232847.318	3666550.455	-19.19	GULF FLOOR
23257	233086.638	3666550.805	-19.14	GULF FLOOR
23258	232974.858	3666531.175	-18.96	GULF FLOOR
23259	232949.188	3666555.205	-18.86	GULF FLOOR
23260	233074.958	3666574.635	-18.84	GULF FLOOR
23261	233079.518	3666565.035	-18.74	GULF FLOOR
23262	233094.678	3666535.005	-18.74	GULF FLOOR
23263	231842.758	3666596.525	-23.89	GULF FLOOR
23264	231834.858	3666618.855	-23.69	GULF FLOOR
23265	232050.798	3666626.545	-23.47	GULF FLOOR
23266	231838.998	3666608.595	-23.39	GULF FLOOR
23267	232302.818	3666626.445	-23.18	GULF FLOOR
23268	232123.518	3666578.385	-23.17	GULF FLOOR
23269	232098.068	3666597.815	-23.07	GULF FLOOR
23270	231847.488	3666579.075	-22.99	GULF FLOOR
23271	232201.418	3666623.795	-22.88	GULF FLOOR
23272	232067.288	3666613.015	-22.87	GULF FLOOR
23273	232076.198	3666607.895	-22.87	GULF FLOOR
23274	232219.428	3666592.335	-22.58	GULF FLOOR
23275	232223.258	3666582.895	-22.58	GULF FLOOR
23276	232111.778	3666588.965	-22.47	GULF FLOOR
23277	232566.508	3666614.545	-22.34	GULF FLOOR
23278	232214.688	3666602.295	-22.18	GULF FLOOR
23279	232310.758	3666604.745	-22.08	GULF FLOOR
23280	232058.058	3666618.875	-22.07	GULF FLOOR
23281	232208.548	3666612.425	-21.98	GULF FLOOR
23282	232325.168	3666583.155	-21.98	GULF FLOOR
23283	232088.688	3666602.095	-21.97	GULF FLOOR
23284	232560.378	3666624.985	-21.84	GULF FLOOR
23285	232315.288	3666595.535	-21.78	GULF FLOOR
23286	232432.978	3666624.145	-21.77	GULF FLOOR
23287	232447.668	3666602.505	-21.67	GULF FLOOR
23288	232576.938	3666579.645	-21.54	GULF FLOOR
23289	232665.278	3666627.565	-21.38	GULF FLOOR
23290	232441.988	3666610.765	-21.37	GULF FLOOR
23291	232572.968	3666601.715	-21.34	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23292	232453.088	3666594.025	-21.27	GULF FLOOR
23293	232574.958	3666589.865	-21.24	GULF FLOOR
23294	232306.328	3666617.015	-21.08	GULF FLOOR
23295	232458.918	3666585.505	-21.07	GULF FLOOR
23296	232684.068	3666598.765	-20.88	GULF FLOOR
23297	232812.468	3666605.225	-20.59	GULF FLOOR
23298	232673.218	3666615.705	-20.38	GULF FLOOR
23299	232926.988	3666590.475	-20.36	GULF FLOOR
23300	233050.168	3666620.575	-20.24	GULF FLOOR
23301	232690.388	3666589.785	-20.08	GULF FLOOR
23302	232678.878	3666607.355	-20.08	GULF FLOOR
23303	232913.128	3666621.525	-20.06	GULF FLOOR
23304	232801.398	3666621.805	-19.79	GULF FLOOR
23305	232922.148	3666599.315	-19.76	GULF FLOOR
23306	233066.608	3666591.375	-19.74	GULF FLOOR
23307	232823.308	3666583.955	-19.69	GULF FLOOR
23308	232817.268	3666596.295	-19.59	GULF FLOOR
23309	232917.708	3666610.215	-19.56	GULF FLOOR
23310	232931.908	3666581.615	-19.56	GULF FLOOR
23311	233056.738	3666611.335	-19.44	GULF FLOOR
23312	233061.278	3666599.935	-17.74	GULF FLOOR
23313	231812.148	3666663.935	-23.99	GULF FLOOR
23314	231911.248	3666663.995	-23.90	GULF FLOOR
23315	231820.928	3666649.505	-23.89	GULF FLOOR
23316	231903.288	3666670.765	-23.80	GULF FLOOR
23317	232041.448	3666639.085	-23.77	GULF FLOOR
23318	232033.468	3666650.745	-23.67	GULF FLOOR
23319	232021.538	3666664.355	-23.47	GULF FLOOR
23320	231824.738	3666640.245	-23.29	GULF FLOOR
23321	231808.378	3666674.015	-23.29	GULF FLOOR
23322	231919.498	3666656.795	-23.00	GULF FLOOR
23323	231829.078	3666631.085	-22.99	GULF FLOOR
23324	232186.978	3666649.875	-22.98	GULF FLOOR
23325	231929.398	3666649.255	-22.90	GULF FLOOR
23326	232531.148	3666666.875	-22.84	GULF FLOOR
23327	232294.148	3666649.145	-22.68	GULF FLOOR
23328	232173.558	3666673.075	-22.58	GULF FLOOR
23329	232631.288	3666677.265	-22.38	GULF FLOOR
23330	232283.968	3666667.895	-22.38	GULF FLOOR
23331	232179.978	3666664.815	-22.28	GULF FLOOR
23332	232426.168	3666634.925	-22.27	GULF FLOOR
23333	232288.928	3666657.995	-22.18	GULF FLOOR
23334	232549.278	3666641.205	-22.14	GULF FLOOR
23335	232191.878	3666639.975	-21.98	GULF FLOOR
23336	232399.008	3666674.915	-21.97	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23337	232646.448	3666654.205	-21.88	GULF FLOOR
23338	232417.018	3666646.765	-21.87	GULF FLOOR
23339	232538.068	3666657.345	-21.74	GULF FLOOR
23340	232298.608	3666635.575	-21.48	GULF FLOOR
23341	232404.758	3666665.645	-21.47	GULF FLOOR
23342	232410.578	3666656.775	-21.37	GULF FLOOR
23343	232523.678	3666677.815	-21.14	GULF FLOOR
23344	232656.828	3666639.435	-20.98	GULF FLOOR
23345	232893.558	3666662.915	-20.76	GULF FLOOR
23346	232640.338	3666663.415	-20.68	GULF FLOOR
23347	232908.368	3666632.145	-20.66	GULF FLOOR
23348	232888.428	3666671.605	-20.56	GULF FLOOR
23349	232789.328	3666648.055	-20.49	GULF FLOOR
23350	232782.528	3666659.845	-20.49	GULF FLOOR
23351	233022.628	3666661.805	-20.24	GULF FLOOR
23352	232775.698	3666672.385	-20.19	GULF FLOOR
23353	232903.098	3666642.185	-20.06	GULF FLOOR
23354	233032.358	3666649.385	-20.04	GULF FLOOR
23355	232795.128	3666637.615	-19.59	GULF FLOOR
23356	232898.608	3666652.115	-19.36	GULF FLOOR
23357	233015.618	3666671.855	-19.24	GULF FLOOR
23358	233041.078	3666634.255	-18.94	GULF FLOOR
23359	231888.158	3666690.115	-24.10	GULF FLOOR
23360	231802.288	3666688.575	-24.09	GULF FLOOR
23361	231774.318	3666717.875	-23.99	GULF FLOOR
23362	231875.388	3666711.855	-23.60	GULF FLOOR
23363	231793.058	3666703.685	-23.59	GULF FLOOR
23364	232004.758	3666688.475	-23.57	GULF FLOOR
23365	231996.268	3666720.255	-23.57	GULF FLOOR
23366	231868.358	3666721.475	-23.50	GULF FLOOR
23367	231784.838	3666710.885	-23.49	GULF FLOOR
23368	232254.578	3666712.465	-23.38	GULF FLOOR
23369	232270.908	3666688.305	-23.38	GULF FLOOR
23370	232516.218	3666689.475	-23.34	GULF FLOOR
23371	231759.318	3666725.255	-23.29	GULF FLOOR
23372	231881.988	3666698.375	-23.20	GULF FLOOR
23373	232246.488	3666721.145	-23.08	GULF FLOOR
23374	232158.088	3666691.505	-23.08	GULF FLOOR
23375	231896.188	3666678.885	-23.00	GULF FLOOR
23376	232010.488	3666678.605	-22.97	GULF FLOOR
23377	232140.988	3666710.995	-22.78	GULF FLOOR
23378	232483.018	3666724.575	-22.74	GULF FLOOR
23379	231997.508	3666710.095	-22.57	GULF FLOOR
23380	232500.828	3666706.365	-22.44	GULF FLOOR
23381	232133.868	3666719.895	-22.38	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23382	232276.768	3666679.675	-22.38	GULF FLOOR
23383	232370.998	3666713.755	-22.37	GULF FLOOR
23384	232000.458	3666699.455	-22.37	GULF FLOOR
23385	232150.308	3666699.375	-22.28	GULF FLOOR
23386	232388.718	3666688.705	-22.27	GULF FLOOR
23387	232615.998	3666706.395	-22.18	GULF FLOOR
23388	232167.618	3666681.215	-22.18	GULF FLOOR
23389	232364.828	3666722.065	-22.07	GULF FLOOR
23390	232600.448	3666725.545	-21.68	GULF FLOOR
23391	232876.558	3666692.675	-21.66	GULF FLOOR
23392	232381.998	3666697.495	-21.57	GULF FLOOR
23393	232609.088	3666716.395	-21.48	GULF FLOOR
23394	232261.268	3666703.245	-21.48	GULF FLOOR
23395	232621.648	3666695.315	-21.38	GULF FLOOR
23396	232737.928	3666723.025	-21.29	GULF FLOOR
23397	232857.518	3666718.035	-20.96	GULF FLOOR
23398	232869.758	3666700.405	-20.96	GULF FLOOR
23399	232762.548	3666693.395	-20.89	GULF FLOOR
23400	232626.728	3666686.595	-20.88	GULF FLOOR
23401	232508.118	3666699.285	-20.74	GULF FLOOR
23402	232745.978	3666715.165	-20.49	GULF FLOOR
23403	232983.328	3666713.845	-20.44	GULF FLOOR
23404	232972.018	3666726.965	-20.44	GULF FLOOR
23405	232493.638	3666713.465	-20.44	GULF FLOOR
23406	232756.478	3666701.345	-20.39	GULF FLOOR
23407	232999.328	3666693.115	-20.34	GULF FLOOR
23408	232768.538	3666684.635	-20.29	GULF FLOOR
23409	232993.068	3666701.205	-19.84	GULF FLOOR
23410	233008.318	3666682.715	-19.74	GULF FLOOR
23411	232881.928	3666683.895	-19.66	GULF FLOOR
23412	232862.798	3666708.815	-19.46	GULF FLOOR
23413	231700.778	3666734.985	-25.29	GULF FLOOR
23414	231749.808	3666728.885	-24.59	GULF FLOOR
23415	232084.698	3666767.105	-24.58	GULF FLOOR
23416	231720.728	3666730.965	-24.19	GULF FLOOR
23417	231836.758	3666773.095	-24.10	GULF FLOOR
23418	231852.268	3666751.485	-24.10	GULF FLOOR
23419	231995.848	3666736.965	-23.97	GULF FLOOR
23420	232459.628	3666772.625	-23.84	GULF FLOOR
23421	231738.088	3666730.385	-23.69	GULF FLOOR
23422	231998.388	3666755.645	-23.67	GULF FLOOR
23423	232097.988	3666753.135	-23.38	GULF FLOOR
23424	231999.618	3666778.265	-23.37	GULF FLOOR
23425	231862.268	3666734.505	-23.30	GULF FLOOR
23426	232108.858	3666742.465	-23.18	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23427	232120.088	3666733.155	-23.08	GULF FLOOR
23428	231845.898	3666763.005	-23.00	GULF FLOOR
23429	231691.138	3666739.845	-22.79	GULF FLOOR
23430	232332.118	3666766.845	-22.77	GULF FLOOR
23431	232571.318	3666757.905	-22.68	GULF FLOOR
23432	231999.638	3666765.845	-22.47	GULF FLOOR
23433	232338.678	3666758.725	-22.47	GULF FLOOR
23434	232561.008	3666770.145	-22.38	GULF FLOOR
23435	231710.508	3666731.815	-22.29	GULF FLOOR
23436	232236.358	3666735.205	-22.28	GULF FLOOR
23437	232326.278	3666775.165	-22.17	GULF FLOOR
23438	232466.618	3666759.155	-22.04	GULF FLOOR
23439	232475.158	3666738.435	-21.94	GULF FLOOR
23440	232358.308	3666730.585	-21.87	GULF FLOOR
23441	232708.208	3666751.055	-21.69	GULF FLOOR
23442	232587.818	3666738.455	-21.68	GULF FLOOR
23443	232347.898	3666745.925	-21.57	GULF FLOOR
23444	232820.518	3666757.855	-21.46	GULF FLOOR
23445	232716.208	3666744.535	-21.39	GULF FLOOR
23446	232577.868	3666748.975	-21.38	GULF FLOOR
23447	232552.998	3666777.745	-21.38	GULF FLOOR
23448	232949.028	3666755.065	-21.34	GULF FLOOR
23449	232470.378	3666749.845	-21.14	GULF FLOOR
23450	232691.178	3666771.395	-20.99	GULF FLOOR
23451	232845.608	3666732.125	-20.96	GULF FLOOR
23452	232828.088	3666751.095	-20.66	GULF FLOOR
23453	232934.088	3666774.425	-20.64	GULF FLOOR
23454	232723.478	3666737.365	-20.59	GULF FLOOR
23455	232700.818	3666757.845	-20.49	GULF FLOOR
23456	232802.418	3666775.545	-20.46	GULF FLOOR
23457	232730.748	3666729.995	-20.39	GULF FLOOR
23458	232837.408	3666740.845	-20.26	GULF FLOOR
23459	232808.938	3666767.645	-20.16	GULF FLOOR
23460	232960.548	3666740.785	-20.04	GULF FLOOR
23461	232942.168	3666762.495	-20.04	GULF FLOOR
23462	232073.418	3666779.145	-24.88	GULF FLOOR
23463	231806.378	3666800.565	-24.60	GULF FLOOR
23464	231780.268	3666821.455	-24.40	GULF FLOOR
23465	231823.988	3666786.985	-24.00	GULF FLOOR
23466	231990.648	3666792.965	-23.97	GULF FLOOR
23467	231815.158	3666792.675	-23.90	GULF FLOOR
23468	231789.978	3666813.095	-23.90	GULF FLOOR
23469	231966.488	3666811.855	-23.87	GULF FLOOR
23470	232021.748	3666828.075	-23.78	GULF FLOOR
23471	232029.518	3666815.745	-23.68	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23472	231959.528	3666821.935	-23.67	GULF FLOOR
23473	231975.468	3666804.365	-23.57	GULF FLOOR
23474	232422.928	3666824.255	-23.54	GULF FLOOR
23475	232058.408	3666790.145	-23.48	GULF FLOOR
23476	232304.848	3666808.585	-23.47	GULF FLOOR
23477	231798.258	3666806.415	-23.40	GULF FLOOR
23478	232152.698	3666822.835	-23.28	GULF FLOOR
23479	232039.258	3666804.425	-23.18	GULF FLOOR
23480	232440.988	3666804.895	-23.14	GULF FLOOR
23481	232169.998	3666798.755	-22.98	GULF FLOOR
23482	232179.448	3666789.455	-22.98	GULF FLOOR
23483	232313.348	3666797.275	-22.87	GULF FLOOR
23484	232048.008	3666796.605	-22.58	GULF FLOOR
23485	232506.268	3666823.415	-22.48	GULF FLOOR
23486	232160.058	3666813.775	-22.48	GULF FLOOR
23487	232189.498	3666779.475	-22.48	GULF FLOOR
23488	232448.688	3666790.535	-22.34	GULF FLOOR
23489	232683.468	3666778.985	-22.29	GULF FLOOR
23490	232651.578	3666818.235	-22.09	GULF FLOOR
23491	232545.138	3666785.685	-21.98	GULF FLOOR
23492	232533.218	3666795.415	-21.98	GULF FLOOR
23493	232298.868	3666816.715	-21.97	GULF FLOOR
23494	232513.778	3666811.535	-21.78	GULF FLOOR
23495	232524.528	3666801.515	-21.78	GULF FLOOR
23496	232453.518	3666781.385	-21.74	GULF FLOOR
23497	232292.768	3666827.375	-21.57	GULF FLOOR
23498	232318.848	3666788.545	-21.57	GULF FLOOR
23499	232795.268	3666782.725	-21.46	GULF FLOOR
23500	232645.378	3666826.615	-21.29	GULF FLOOR
23501	232676.538	3666786.315	-21.29	GULF FLOOR
23502	232658.638	3666810.945	-21.29	GULF FLOOR
23503	232897.498	3666819.405	-21.24	GULF FLOOR
23504	232430.468	3666817.555	-21.14	GULF FLOOR
23505	232771.328	3666816.225	-21.06	GULF FLOOR
23506	232788.108	3666790.465	-20.96	GULF FLOOR
23507	232924.148	3666784.115	-20.94	GULF FLOOR
23508	232669.348	3666793.725	-20.59	GULF FLOOR
23509	232664.508	3666802.535	-20.59	GULF FLOOR
23510	232777.928	3666805.765	-20.56	GULF FLOOR
23511	232915.598	3666795.885	-20.44	GULF FLOOR
23512	232890.818	3666827.605	-20.35	GULF FLOOR
23513	232905.818	3666809.715	-20.34	GULF FLOOR
23514	231757.208	3666845.815	-24.60	GULF FLOOR
23515	231938.328	3666854.385	-24.27	GULF FLOOR
23516	231770.988	3666829.195	-24.20	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23517	231880.728	3666876.255	-24.17	GULF FLOOR
23518	232342.948	3666871.215	-24.04	GULF FLOOR
23519	231900.668	3666868.455	-23.97	GULF FLOOR
23520	232282.078	3666845.445	-23.97	GULF FLOOR
23521	231922.948	3666862.175	-23.77	GULF FLOOR
23522	231747.378	3666864.065	-23.70	GULF FLOOR
23523	231910.588	3666866.045	-23.67	GULF FLOOR
23524	231947.038	3666844.715	-23.57	GULF FLOOR
23525	232009.198	3666862.805	-23.48	GULF FLOOR
23526	232380.088	3666844.595	-23.44	GULF FLOOR
23527	231743.118	3666874.055	-23.40	GULF FLOOR
23528	231952.678	3666835.085	-23.27	GULF FLOOR
23529	231764.168	3666838.415	-23.20	GULF FLOOR
23530	232129.278	3666868.085	-23.08	GULF FLOOR
23531	232274.578	3666853.465	-23.07	GULF FLOOR
23532	232362.418	3666854.885	-23.04	GULF FLOOR
23533	232404.798	3666832.415	-23.04	GULF FLOOR
23534	232500.418	3666837.735	-22.88	GULF FLOOR
23535	232014.848	3666844.815	-22.88	GULF FLOOR
23536	232137.898	3666851.115	-22.88	GULF FLOOR
23537	231751.908	3666854.455	-22.80	GULF FLOOR
23538	232146.338	3666833.125	-22.78	GULF FLOOR
23539	232494.058	3666860.945	-22.58	GULF FLOOR
23540	232267.958	3666860.995	-22.47	GULF FLOOR
23541	231890.068	3666872.245	-22.27	GULF FLOOR
23542	232288.368	3666837.575	-22.27	GULF FLOOR
23543	232619.898	3666864.245	-21.89	GULF FLOOR
23544	232395.508	3666836.435	-21.74	GULF FLOOR
23545	232353.728	3666861.325	-21.54	GULF FLOOR
23546	232496.498	3666851.045	-21.48	GULF FLOOR
23547	232879.678	3666843.905	-21.45	GULF FLOOR
23548	232859.968	3666865.825	-21.45	GULF FLOOR
23549	232263.988	3666870.225	-21.37	GULF FLOOR
23550	232738.178	3666873.215	-21.26	GULF FLOOR
23551	232627.638	3666851.305	-21.19	GULF FLOOR
23552	232743.108	3666864.095	-21.06	GULF FLOOR
23553	232761.888	3666832.155	-21.06	GULF FLOOR
23554	232633.988	3666843.435	-20.99	GULF FLOOR
23555	232370.808	3666849.335	-20.94	GULF FLOOR
23556	232613.728	3666872.545	-20.89	GULF FLOOR
23557	232639.708	3666835.095	-20.79	GULF FLOOR
23558	232756.448	3666840.735	-20.66	GULF FLOOR
23559	232872.308	3666850.965	-20.45	GULF FLOOR
23560	232748.008	3666855.205	-20.36	GULF FLOOR
23561	232852.368	3666872.505	-20.05	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23562	231871.428	3666881.605	-24.57	GULF FLOOR
23563	231853.028	3666903.215	-24.57	GULF FLOOR
23564	231857.838	3666893.755	-24.27	GULF FLOOR
23565	231723.598	3666919.805	-24.20	GULF FLOOR
23566	231988.618	3666925.325	-24.18	GULF FLOOR
23567	231625.778	3666908.315	-24.09	GULF FLOOR
23568	231838.838	3666926.125	-24.07	GULF FLOOR
23569	231623.518	3666918.195	-23.99	GULF FLOOR
23570	231738.868	3666883.395	-23.90	GULF FLOOR
23571	231846.998	3666914.025	-23.77	GULF FLOOR
23572	231730.248	3666904.925	-23.70	GULF FLOOR
23573	232317.528	3666913.645	-23.64	GULF FLOOR
23574	232113.068	3666898.795	-23.58	GULF FLOOR
23575	231628.418	3666898.475	-23.49	GULF FLOOR
23576	232004.268	3666883.445	-23.48	GULF FLOOR
23577	231998.858	3666903.625	-23.38	GULF FLOOR
23578	232245.798	3666893.725	-23.37	GULF FLOOR
23579	232001.588	3666893.965	-23.28	GULF FLOOR
23580	232252.118	3666885.705	-23.27	GULF FLOOR
23581	232330.788	3666889.835	-23.24	GULF FLOOR
23582	231734.378	3666895.285	-23.20	GULF FLOOR
23583	232098.208	3666923.805	-23.18	GULF FLOOR
23584	231717.648	3666928.275	-23.10	GULF FLOOR
23585	232490.788	3666892.765	-22.98	GULF FLOOR
23586	232226.388	3666920.805	-22.87	GULF FLOOR
23587	231993.238	3666915.655	-22.68	GULF FLOOR
23588	232121.758	3666883.635	-22.58	GULF FLOOR
23589	232104.678	3666913.835	-22.48	GULF FLOOR
23590	232239.528	3666902.215	-22.47	GULF FLOOR
23591	232592.928	3666901.085	-22.39	GULF FLOOR
23592	232326.288	3666898.915	-22.34	GULF FLOOR
23593	232481.888	3666914.795	-22.27	GULF FLOOR
23594	232232.988	3666911.625	-22.17	GULF FLOOR
23595	232599.838	3666893.575	-21.99	GULF FLOOR
23596	232492.728	3666879.885	-21.98	GULF FLOOR
23597	232313.198	3666923.015	-21.74	GULF FLOOR
23598	232337.698	3666879.775	-21.74	GULF FLOOR
23599	232713.058	3666917.315	-21.56	GULF FLOOR
23600	232606.108	3666884.565	-21.39	GULF FLOOR
23601	232488.278	3666902.505	-21.38	GULF FLOOR
23602	232475.158	3666923.005	-21.27	GULF FLOOR
23603	232583.098	3666915.375	-21.19	GULF FLOOR
23604	232822.408	3666906.955	-20.95	GULF FLOOR
23605	232719.708	3666907.645	-20.86	GULF FLOOR
23606	232706.708	3666925.165	-20.76	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23607	232834.008	3666893.655	-20.75	GULF FLOOR
23608	232728.168	3666890.445	-20.66	GULF FLOOR
23609	232811.388	3666920.205	-20.65	GULF FLOOR
23610	232846.018	3666880.365	-20.45	GULF FLOOR
23611	231686.328	3666976.025	-25.10	GULF FLOOR
23612	231610.718	3666937.545	-24.99	GULF FLOOR
23613	231564.278	3666968.955	-24.89	GULF FLOOR
23614	231579.848	3666957.355	-24.59	GULF FLOOR
23615	231817.438	3666969.595	-24.37	GULF FLOOR
23616	231597.938	3666946.185	-24.29	GULF FLOOR
23617	232426.298	3666951.975	-24.07	GULF FLOOR
23618	231708.968	3666943.915	-24.00	GULF FLOOR
23619	231980.648	3666941.535	-23.98	GULF FLOOR
23620	231825.858	3666952.965	-23.97	GULF FLOOR
23621	231970.098	3666960.865	-23.88	GULF FLOOR
23622	231696.448	3666962.615	-23.70	GULF FLOOR
23623	232082.148	3666946.665	-23.68	GULF FLOOR
23624	232449.828	3666940.505	-23.57	GULF FLOOR
23625	231963.568	3666970.255	-23.48	GULF FLOOR
23626	231702.388	3666953.715	-23.40	GULF FLOOR
23627	232220.638	3666929.885	-23.37	GULF FLOOR
23628	232293.498	3666953.725	-23.34	GULF FLOOR
23629	232307.538	3666933.035	-23.34	GULF FLOOR
23630	231976.108	3666950.725	-23.28	GULF FLOOR
23631	232066.638	3666968.655	-23.28	GULF FLOOR
23632	232467.688	3666929.905	-23.27	GULF FLOOR
23633	232197.148	3666958.695	-23.27	GULF FLOOR
23634	231618.028	3666930.535	-23.19	GULF FLOOR
23635	231830.118	3666941.895	-23.17	GULF FLOOR
23636	232087.918	3666938.195	-23.08	GULF FLOOR
23637	232275.878	3666974.025	-23.04	GULF FLOOR
23638	231588.588	3666952.045	-22.99	GULF FLOOR
23639	232203.518	3666950.985	-22.97	GULF FLOOR
23640	232562.978	3666942.715	-22.79	GULF FLOOR
23641	232535.338	3666976.115	-22.79	GULF FLOOR
23642	232415.698	3666956.665	-22.57	GULF FLOOR
23643	232190.338	3666966.305	-22.57	GULF FLOOR
23644	232300.038	3666945.355	-22.44	GULF FLOOR
23645	232282.628	3666965.835	-22.44	GULF FLOOR
23646	232072.338	3666960.425	-22.38	GULF FLOOR
23647	232404.448	3666960.405	-22.37	GULF FLOOR
23648	232214.478	3666937.905	-22.37	GULF FLOOR
23649	232393.798	3666966.605	-22.27	GULF FLOOR
23650	232181.948	3666973.395	-22.27	GULF FLOOR
23651	232385.248	3666973.825	-22.17	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23652	232556.508	3666950.515	-22.09	GULF FLOOR
23653	232542.788	3666968.735	-21.99	GULF FLOOR
23654	232569.788	3666935.095	-21.79	GULF FLOOR
23655	232440.868	3666945.645	-21.57	GULF FLOOR
23656	232691.078	3666948.365	-21.26	GULF FLOOR
23657	232681.978	3666958.495	-21.26	GULF FLOOR
23658	232665.398	3666977.575	-21.16	GULF FLOOR
23659	232792.568	3666942.555	-21.05	GULF FLOOR
23660	232803.058	3666929.225	-20.95	GULF FLOOR
23661	232458.928	3666935.335	-20.77	GULF FLOOR
23662	232696.858	3666940.075	-20.66	GULF FLOOR
23663	232781.778	3666956.715	-20.65	GULF FLOOR
23664	232774.808	3666965.345	-20.65	GULF FLOOR
23665	232549.758	3666958.135	-20.59	GULF FLOOR
23666	232674.788	3666966.185	-20.56	GULF FLOOR
23667	232768.598	3666974.015	-20.45	GULF FLOOR
23668	231542.348	3667002.775	-26.29	GULF FLOOR
23669	231551.388	3666981.245	-24.69	GULF FLOOR
23670	231538.278	3667026.875	-24.69	GULF FLOOR
23671	231665.378	3666998.955	-24.60	GULF FLOOR
23672	231657.778	3667010.675	-24.60	GULF FLOOR
23673	231800.618	3667019.735	-24.57	GULF FLOOR
23674	231545.958	3666990.465	-24.29	GULF FLOOR
23675	231895.098	3667024.095	-24.08	GULF FLOOR
23676	231929.898	3666999.275	-23.98	GULF FLOOR
23677	231673.238	3666991.465	-23.90	GULF FLOOR
23678	231542.138	3667014.415	-23.89	GULF FLOOR
23679	231805.488	3667007.415	-23.77	GULF FLOOR
23680	231905.358	3667015.445	-23.68	GULF FLOOR
23681	231914.588	3667009.315	-23.68	GULF FLOOR
23682	231811.718	3666983.745	-23.67	GULF FLOOR
23683	231807.778	3666997.665	-23.67	GULF FLOOR
23684	232144.598	3667010.945	-23.57	GULF FLOOR
23685	232375.178	3666987.725	-23.47	GULF FLOOR
23686	231941.578	3666990.885	-23.38	GULF FLOOR
23687	231650.208	3667022.905	-23.20	GULF FLOOR
23688	232267.078	3666987.735	-23.14	GULF FLOOR
23689	231954.418	3666980.385	-23.08	GULF FLOOR
23690	232262.718	3667004.945	-23.04	GULF FLOOR
23691	232050.188	3666994.105	-22.98	GULF FLOOR
23692	232174.568	3666980.225	-22.97	GULF FLOOR
23693	232368.928	3666999.025	-22.77	GULF FLOOR
23694	232039.598	3667009.815	-22.68	GULF FLOOR
23695	232357.428	3667027.675	-22.67	GULF FLOOR
23696	232364.278	3667008.335	-22.67	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23697	232506.918	3667009.865	-22.59	GULF FLOOR
23698	231679.008	3666983.005	-22.50	GULF FLOOR
23699	232056.688	3666983.565	-22.48	GULF FLOOR
23700	232526.708	3666984.405	-22.39	GULF FLOOR
23701	232030.888	3667021.045	-22.28	GULF FLOOR
23702	232263.218	3667016.485	-22.24	GULF FLOOR
23703	232499.298	3667017.465	-22.09	GULF FLOOR
23704	232360.728	3667017.855	-22.07	GULF FLOOR
23705	232513.098	3667001.845	-21.89	GULF FLOOR
23706	232138.138	3667019.715	-21.87	GULF FLOOR
23707	232655.288	3666988.525	-21.56	GULF FLOOR
23708	232648.668	3666996.375	-21.26	GULF FLOOR
23709	232741.098	3667013.615	-21.25	GULF FLOOR
23710	232747.048	3667005.465	-20.95	GULF FLOOR
23711	232755.278	3666992.955	-20.85	GULF FLOOR
23712	232520.828	3666992.495	-20.79	GULF FLOOR
23713	232732.548	3667028.315	-20.65	GULF FLOOR
23714	232762.938	3666982.305	-20.65	GULF FLOOR
23715	231643.908	3667033.135	-25.30	GULF FLOOR
23716	231634.408	3667055.195	-25.20	GULF FLOOR
23717	231533.158	3667035.575	-25.09	GULF FLOOR
23718	231872.728	3667057.055	-24.88	GULF FLOOR
23719	231519.148	3667050.805	-24.79	GULF FLOOR
23720	231510.318	3667062.135	-24.79	GULF FLOOR
23721	231868.708	3667071.145	-24.68	GULF FLOOR
23722	232256.738	3667068.985	-24.64	GULF FLOOR
23723	231876.608	3667044.765	-24.38	GULF FLOOR
23724	231500.368	3667077.995	-24.29	GULF FLOOR
23725	231628.378	3667067.775	-24.00	GULF FLOOR
23726	232262.348	3667057.975	-23.74	GULF FLOOR
23727	231638.598	3667046.025	-23.60	GULF FLOOR
23728	231883.488	3667035.905	-23.58	GULF FLOOR
23729	231526.258	3667043.425	-23.49	GULF FLOOR
23730	231996.778	3667044.795	-23.48	GULF FLOOR
23731	231764.978	3667077.915	-23.47	GULF FLOOR
23732	231985.378	3667053.265	-23.28	GULF FLOOR
23733	232023.288	3667028.975	-23.28	GULF FLOOR
23734	232450.768	3667062.805	-23.19	GULF FLOOR
23735	231973.688	3667067.335	-23.18	GULF FLOOR
23736	232354.778	3667038.695	-23.17	GULF FLOOR
23737	232264.248	3667031.055	-23.14	GULF FLOOR
23738	231968.278	3667076.015	-23.08	GULF FLOOR
23739	232118.848	3667056.635	-23.07	GULF FLOOR
23740	232014.088	3667034.595	-22.98	GULF FLOOR
23741	232126.698	3667043.175	-22.97	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23742	232349.018	3667063.605	-22.97	GULF FLOOR
23743	232345.588	3667076.205	-22.87	GULF FLOOR
23744	232133.928	3667029.095	-22.87	GULF FLOOR
23745	232265.098	3667043.435	-22.84	GULF FLOOR
23746	232110.878	3667076.075	-22.67	GULF FLOOR
23747	232114.388	3667065.755	-22.37	GULF FLOOR
23748	232005.918	3667040.395	-22.28	GULF FLOOR
23749	232351.898	3667052.565	-22.27	GULF FLOOR
23750	232458.868	3667056.265	-22.19	GULF FLOOR
23751	232480.488	3667036.705	-22.09	GULF FLOOR
23752	232471.988	3667043.515	-21.99	GULF FLOOR
23753	232443.068	3667078.315	-21.69	GULF FLOOR
23754	232488.778	3667029.215	-21.49	GULF FLOOR
23755	232708.848	3667072.305	-21.35	GULF FLOOR
23756	232726.608	3667038.525	-21.35	GULF FLOOR
23757	232719.148	3667052.555	-20.85	GULF FLOOR
23758	232713.808	3667062.185	-20.65	GULF FLOOR
23759	231483.808	3667115.465	-25.99	GULF FLOOR
23760	231742.108	3667112.525	-25.47	GULF FLOOR
23761	231599.708	3667114.475	-25.00	GULF FLOOR
23762	231496.828	3667087.665	-24.99	GULF FLOOR
23763	231611.698	3667100.875	-24.70	GULF FLOOR
23764	231619.358	3667088.455	-24.60	GULF FLOOR
23765	231729.178	3667123.525	-24.57	GULF FLOOR
23766	231624.078	3667079.295	-24.50	GULF FLOOR
23767	231488.028	3667106.255	-24.49	GULF FLOOR
23768	231758.378	3667092.635	-24.47	GULF FLOOR
23769	231492.858	3667097.105	-24.19	GULF FLOOR
23770	231585.238	3667125.485	-24.10	GULF FLOOR
23771	231842.248	3667114.105	-24.08	GULF FLOOR
23772	231851.258	3667098.105	-23.98	GULF FLOOR
23773	231954.018	3667124.395	-23.88	GULF FLOOR
23774	231749.718	3667104.065	-23.87	GULF FLOOR
23775	232242.858	3667080.445	-23.84	GULF FLOOR
23776	231860.448	3667086.145	-23.68	GULF FLOOR
23777	232207.058	3667110.945	-23.64	GULF FLOOR
23778	231477.588	3667124.935	-23.49	GULF FLOOR
23779	231962.648	3667089.965	-23.48	GULF FLOOR
23780	232224.658	3667093.685	-23.44	GULF FLOOR
23781	231958.758	3667099.625	-23.38	GULF FLOOR
23782	232092.368	3667109.195	-23.37	GULF FLOOR
23783	232340.368	3667089.405	-23.27	GULF FLOOR
23784	232103.118	3667088.765	-23.27	GULF FLOOR
23785	232437.378	3667089.825	-22.99	GULF FLOOR
23786	232317.438	3667119.085	-22.77	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23787	232328.098	3667108.745	-22.77	GULF FLOOR
23788	232086.398	3667118.025	-22.57	GULF FLOOR
23789	232215.788	3667101.385	-22.44	GULF FLOOR
23790	232096.508	3667100.065	-22.37	GULF FLOOR
23791	231956.198	3667113.605	-22.28	GULF FLOOR
23792	232433.518	3667099.105	-22.19	GULF FLOOR
23793	232334.418	3667100.335	-21.97	GULF FLOOR
23794	232199.288	3667122.295	-21.94	GULF FLOOR
23795	232431.278	3667119.335	-21.89	GULF FLOOR
23796	232687.778	3667112.105	-21.75	GULF FLOOR
23797	232234.428	3667086.875	-21.74	GULF FLOOR
23798	232431.928	3667109.225	-21.69	GULF FLOOR
23799	232694.048	3667102.385	-21.55	GULF FLOOR
23800	232703.128	3667080.985	-21.15	GULF FLOOR
23801	232699.198	3667090.305	-20.25	GULF FLOOR
23802	231443.548	3667170.605	-26.39	GULF FLOOR
23803	231457.768	3667154.955	-25.59	GULF FLOOR
23804	231534.658	3667169.555	-25.50	GULF FLOOR
23805	231693.428	3667152.125	-25.27	GULF FLOOR
23806	231576.858	3667130.945	-25.10	GULF FLOOR
23807	231558.158	3667144.635	-25.00	GULF FLOOR
23808	231472.398	3667133.665	-24.99	GULF FLOOR
23809	231679.848	3667169.155	-24.97	GULF FLOOR
23810	231548.278	3667153.365	-24.70	GULF FLOOR
23811	231710.578	3667135.845	-24.67	GULF FLOOR
23812	232192.998	3667132.995	-24.64	GULF FLOOR
23813	232044.998	3667167.205	-24.47	GULF FLOOR
23814	231835.498	3667130.855	-24.38	GULF FLOOR
23815	231701.888	3667142.765	-24.37	GULF FLOOR
23816	231467.508	3667142.615	-24.29	GULF FLOOR
23817	231687.418	3667160.835	-24.27	GULF FLOOR
23818	231720.278	3667129.365	-24.27	GULF FLOOR
23819	231804.738	3667174.285	-24.18	GULF FLOOR
23820	231568.608	3667137.045	-24.00	GULF FLOOR
23821	231822.178	3667152.615	-23.98	GULF FLOOR
23822	231813.238	3667164.085	-23.98	GULF FLOOR
23823	232177.678	3667155.715	-23.94	GULF FLOOR
23824	232258.218	3667172.325	-23.87	GULF FLOOR
23825	232068.558	3667142.095	-23.77	GULF FLOOR
23826	231541.128	3667161.655	-23.70	GULF FLOOR
23827	231946.728	3667148.885	-23.48	GULF FLOOR
23828	231942.398	3667158.475	-23.28	GULF FLOOR
23829	232037.938	3667174.505	-23.27	GULF FLOOR
23830	232051.798	3667159.735	-23.27	GULF FLOOR
23831	231450.928	3667162.495	-23.19	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23832	232075.658	3667134.545	-23.17	GULF FLOOR
23833	232061.328	3667149.235	-23.07	GULF FLOOR
23834	232281.538	3667148.985	-22.97	GULF FLOOR
23835	232164.578	3667172.995	-22.94	GULF FLOOR
23836	231830.928	3667139.795	-22.88	GULF FLOOR
23837	232303.138	3667130.845	-22.87	GULF FLOOR
23838	232171.198	3667164.875	-22.84	GULF FLOOR
23839	232411.548	3667175.405	-22.79	GULF FLOOR
23840	232274.388	3667156.065	-22.77	GULF FLOOR
23841	231950.248	3667134.715	-22.58	GULF FLOOR
23842	231937.298	3667169.525	-22.58	GULF FLOOR
23843	232428.838	3667131.035	-22.49	GULF FLOOR
23844	232265.948	3667164.045	-22.37	GULF FLOOR
23845	232424.738	3667144.355	-22.29	GULF FLOOR
23846	232518.758	3667168.265	-22.26	GULF FLOOR
23847	232416.758	3667166.675	-22.19	GULF FLOOR
23848	232295.078	3667137.585	-22.17	GULF FLOOR
23849	232187.378	3667143.015	-22.04	GULF FLOOR
23850	232547.868	3667143.035	-21.96	GULF FLOOR
23851	232555.718	3667136.515	-21.86	GULF FLOOR
23852	232650.458	3667174.645	-21.75	GULF FLOOR
23853	232672.748	3667140.355	-21.75	GULF FLOOR
23854	232511.208	3667175.025	-21.66	GULF FLOOR
23855	232526.738	3667161.485	-21.66	GULF FLOOR
23856	232421.508	3667154.055	-21.59	GULF FLOOR
23857	232538.908	3667150.375	-21.46	GULF FLOOR
23858	232657.428	3667165.395	-21.35	GULF FLOOR
23859	232678.738	3667131.825	-21.35	GULF FLOOR
23860	232662.878	3667155.735	-20.95	GULF FLOOR
23861	231404.988	3667212.115	-26.09	GULF FLOOR
23862	231617.648	3667226.925	-25.67	GULF FLOOR
23863	231522.558	3667196.645	-25.30	GULF FLOOR
23864	231417.738	3667199.805	-24.99	GULF FLOOR
23865	231425.958	3667190.945	-24.79	GULF FLOOR
23866	231433.398	3667182.245	-24.79	GULF FLOOR
23867	231645.178	3667187.675	-24.77	GULF FLOOR
23868	231783.258	3667199.365	-24.68	GULF FLOOR
23869	231518.128	3667220.115	-24.60	GULF FLOOR
23870	231635.498	3667197.495	-24.57	GULF FLOOR
23871	232118.138	3667221.635	-24.44	GULF FLOOR
23872	231768.028	3667218.235	-24.38	GULF FLOOR
23873	231662.778	3667179.125	-24.37	GULF FLOOR
23874	231527.918	3667180.485	-24.30	GULF FLOOR
23875	231905.028	3667206.815	-24.28	GULF FLOOR
23876	231880.908	3667220.075	-24.28	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23877	231623.548	3667217.015	-24.17	GULF FLOOR
23878	232156.048	3667183.355	-24.14	GULF FLOOR
23879	231392.658	3667222.565	-24.09	GULF FLOOR
23880	232133.618	3667206.105	-24.04	GULF FLOOR
23881	231630.068	3667206.055	-23.97	GULF FLOOR
23882	231519.618	3667206.285	-23.90	GULF FLOOR
23883	231795.178	3667185.305	-23.88	GULF FLOOR
23884	231927.548	3667184.665	-23.78	GULF FLOOR
23885	232241.548	3667192.225	-23.77	GULF FLOOR
23886	232020.138	3667200.915	-23.77	GULF FLOOR
23887	232005.778	3667227.935	-23.67	GULF FLOOR
23888	232013.878	3667208.965	-23.67	GULF FLOOR
23889	232222.848	3667217.095	-23.57	GULF FLOOR
23890	232026.728	3667191.375	-23.37	GULF FLOOR
23891	231913.228	3667200.035	-23.28	GULF FLOOR
23892	231776.248	3667206.945	-23.08	GULF FLOOR
23893	232351.928	3667226.525	-22.99	GULF FLOOR
23894	231889.878	3667215.185	-22.98	GULF FLOOR
23895	232250.908	3667181.285	-22.97	GULF FLOOR
23896	232142.418	3667197.785	-22.94	GULF FLOOR
23897	232217.408	3667225.715	-22.87	GULF FLOOR
23898	232235.518	3667201.335	-22.87	GULF FLOOR
23899	232379.508	3667207.495	-22.79	GULF FLOOR
23900	232032.078	3667182.625	-22.77	GULF FLOOR
23901	232388.548	3667201.125	-22.49	GULF FLOOR
23902	232228.768	3667208.945	-22.47	GULF FLOOR
23903	232360.408	3667220.445	-22.29	GULF FLOOR
23904	232370.848	3667213.955	-22.29	GULF FLOOR
23905	232493.518	3667198.135	-22.26	GULF FLOOR
23906	232009.308	3667218.315	-22.17	GULF FLOOR
23907	231920.778	3667192.065	-22.08	GULF FLOOR
23908	232126.208	3667213.295	-22.04	GULF FLOOR
23909	232477.808	3667214.995	-21.86	GULF FLOOR
23910	232405.368	3667183.325	-21.79	GULF FLOOR
23911	232485.268	3667205.565	-21.66	GULF FLOOR
23912	232621.608	3667213.175	-21.65	GULF FLOOR
23913	232396.538	3667194.245	-21.59	GULF FLOOR
23914	232614.518	3667221.585	-21.55	GULF FLOOR
23915	232500.218	3667190.295	-21.36	GULF FLOOR
23916	232627.928	3667205.075	-21.35	GULF FLOOR
23917	232638.928	3667190.735	-21.15	GULF FLOOR
23918	231370.048	3667248.055	-25.59	GULF FLOOR
23919	231594.088	3667266.635	-25.57	GULF FLOOR
23920	231591.468	3667278.045	-25.47	GULF FLOOR
23921	231358.618	3667261.735	-25.39	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23922	231385.748	3667229.955	-25.39	GULF FLOOR
23923	231609.178	3667237.545	-25.37	GULF FLOOR
23924	231349.088	3667273.065	-25.09	GULF FLOOR
23925	231512.908	3667252.165	-24.70	GULF FLOOR
23926	231599.248	3667252.735	-24.67	GULF FLOOR
23927	231511.308	3667265.665	-24.60	GULF FLOOR
23928	231762.418	3667228.975	-24.58	GULF FLOOR
23929	231509.468	3667277.095	-24.50	GULF FLOOR
23930	232207.008	3667239.505	-24.47	GULF FLOOR
23931	231515.388	3667234.665	-24.40	GULF FLOOR
23932	231740.758	3667259.035	-24.38	GULF FLOOR
23933	231376.678	3667240.515	-24.09	GULF FLOOR
23934	232190.728	3667260.545	-24.07	GULF FLOOR
23935	231857.058	3667237.325	-23.98	GULF FLOOR
23936	232088.618	3667275.965	-23.94	GULF FLOOR
23937	231756.828	3667240.145	-23.88	GULF FLOOR
23938	231995.178	3667251.305	-23.87	GULF FLOOR
23939	231844.048	3667260.315	-23.78	GULF FLOOR
23940	232105.828	3667241.685	-23.74	GULF FLOOR
23941	231733.878	3667266.425	-23.68	GULF FLOOR
23942	232176.848	3667276.245	-23.67	GULF FLOOR
23943	231865.878	3667230.925	-23.58	GULF FLOOR
23944	232096.498	3667262.885	-23.54	GULF FLOOR
23945	231848.188	3667250.935	-23.48	GULF FLOOR
23946	231990.638	3667261.675	-23.47	GULF FLOOR
23947	232000.598	3667237.065	-23.47	GULF FLOOR
23948	231750.188	3667249.445	-23.08	GULF FLOOR
23949	231840.398	3667269.975	-23.08	GULF FLOOR
23950	231726.558	3667274.295	-22.88	GULF FLOOR
23951	231984.398	3667278.085	-22.87	GULF FLOOR
23952	232102.248	3667251.115	-22.84	GULF FLOOR
23953	232201.018	3667248.105	-22.77	GULF FLOOR
23954	232324.588	3667262.075	-22.69	GULF FLOOR
23955	232337.838	3667241.885	-22.59	GULF FLOOR
23956	232331.258	3667250.105	-22.49	GULF FLOOR
23957	232320.488	3667271.315	-22.29	GULF FLOOR
23958	232344.468	3667233.625	-22.29	GULF FLOOR
23959	232183.748	3667268.345	-22.27	GULF FLOOR
23960	232112.178	3667229.755	-22.24	GULF FLOOR
23961	232600.878	3667243.515	-22.15	GULF FLOOR
23962	232582.618	3667269.805	-22.15	GULF FLOOR
23963	232461.708	3667243.295	-22.06	GULF FLOOR
23964	232454.808	3667260.705	-21.86	GULF FLOOR
23965	232468.608	3667228.695	-21.66	GULF FLOOR
23966	232451.658	3667270.265	-21.56	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
23967	232575.348	3667276.965	-21.45	GULF FLOOR
23968	232606.728	3667235.065	-21.45	GULF FLOOR
23969	232594.428	3667251.325	-21.25	GULF FLOOR
23970	232589.048	3667261.965	-21.05	GULF FLOOR
23971	231337.058	3667303.585	-26.99	GULF FLOOR
23972	231339.078	3667291.705	-26.39	GULF FLOOR
23973	231589.288	3667290.275	-25.77	GULF FLOOR
23974	231330.698	3667322.865	-25.39	GULF FLOOR
23975	231343.288	3667281.415	-25.29	GULF FLOOR
23976	231486.988	3667324.505	-25.10	GULF FLOOR
23977	231506.508	3667290.085	-25.10	GULF FLOOR
23978	231720.398	3667282.385	-25.08	GULF FLOOR
23979	231583.428	3667303.025	-24.97	GULF FLOOR
23980	231575.848	3667317.045	-24.97	GULF FLOOR
23981	232073.128	3667291.305	-24.83	GULF FLOOR
23982	231501.288	3667303.445	-24.80	GULF FLOOR
23983	231494.158	3667316.015	-24.80	GULF FLOOR
23984	231835.058	3667291.785	-24.78	GULF FLOOR
23985	231951.548	3667325.495	-24.77	GULF FLOOR
23986	231824.028	3667320.935	-24.68	GULF FLOOR
23987	232147.168	3667315.975	-24.67	GULF FLOOR
23988	231712.488	3667296.085	-24.38	GULF FLOOR
23989	232051.488	3667306.725	-24.33	GULF FLOOR
23990	231695.618	3667327.045	-24.28	GULF FLOOR
23991	231706.288	3667306.705	-24.18	GULF FLOOR
23992	232167.778	3667287.685	-23.97	GULF FLOOR
23993	232376.358	3667325.545	-23.86	GULF FLOOR
23994	231700.348	3667318.025	-23.78	GULF FLOOR
23995	231980.768	3667287.555	-23.77	GULF FLOOR
23996	231973.658	3667299.065	-23.77	GULF FLOOR
23997	232032.748	3667322.035	-23.73	GULF FLOOR
23998	232356.598	3667325.585	-23.36	GULF FLOOR
23999	232314.528	3667288.725	-23.29	GULF FLOOR
24000	231828.538	3667311.945	-23.28	GULF FLOOR
24001	231838.398	3667281.825	-23.18	GULF FLOOR
24002	231967.698	3667307.345	-23.17	GULF FLOOR
24003	231958.918	3667318.485	-23.17	GULF FLOOR
24004	232527.618	3667316.855	-23.15	GULF FLOOR
24005	232304.458	3667324.875	-23.09	GULF FLOOR
24006	231830.948	3667301.035	-22.98	GULF FLOOR
24007	232310.518	3667298.345	-22.79	GULF FLOOR
24008	232161.318	3667295.365	-22.77	GULF FLOOR
24009	232061.318	3667300.285	-22.73	GULF FLOOR
24010	232154.848	3667303.515	-22.67	GULF FLOOR
24011	232427.888	3667319.905	-22.56	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24012	232039.998	3667315.065	-22.53	GULF FLOOR
24013	232434.878	3667312.345	-22.46	GULF FLOOR
24014	232446.388	3667285.635	-22.46	GULF FLOOR
24015	232139.858	3667327.485	-22.37	GULF FLOOR
24016	232080.728	3667284.535	-22.13	GULF FLOOR
24017	232306.138	3667314.285	-22.09	GULF FLOOR
24018	232440.598	3667297.885	-22.06	GULF FLOOR
24019	232513.748	3667327.455	-21.95	GULF FLOOR
24020	232536.078	3667310.995	-21.75	GULF FLOOR
24021	232419.918	3667327.425	-21.66	GULF FLOOR
24022	232554.698	3667296.685	-21.65	GULF FLOOR
24023	232562.458	3667290.265	-21.45	GULF FLOOR
24024	232546.358	3667303.555	-21.25	GULF FLOOR
24025	231569.568	3667331.765	-25.97	GULF FLOOR
24026	231314.438	3667340.025	-25.89	GULF FLOOR
24027	231472.078	3667338.425	-25.70	GULF FLOOR
24028	231322.888	3667332.225	-25.59	GULF FLOOR
24029	231556.378	3667358.225	-25.57	GULF FLOOR
24030	231254.958	3667377.145	-25.49	GULF FLOOR
24031	232020.188	3667355.115	-25.43	GULF FLOOR
24032	231283.478	3667363.175	-25.39	GULF FLOOR
24033	231305.518	3667347.535	-25.29	GULF FLOOR
24034	231458.718	3667346.185	-25.20	GULF FLOOR
24035	231548.008	3667368.145	-25.17	GULF FLOOR
24036	231419.228	3667368.225	-25.10	GULF FLOOR
24037	231411.268	3667374.535	-25.10	GULF FLOOR
24038	231295.208	3667355.375	-25.09	GULF FLOOR
24039	231270.928	3667370.415	-24.89	GULF FLOOR
24040	231675.648	3667367.765	-24.88	GULF FLOOR
24041	231922.868	3667349.385	-24.88	GULF FLOOR
24042	231438.108	3667354.555	-24.80	GULF FLOOR
24043	231429.668	3667360.745	-24.60	GULF FLOOR
24044	231691.048	3667337.185	-24.58	GULF FLOOR
24045	231561.508	3667349.615	-24.57	GULF FLOOR
24046	231448.498	3667350.055	-24.50	GULF FLOOR
24047	231790.068	3667373.755	-24.28	GULF FLOOR
24048	231686.048	3667347.395	-24.28	GULF FLOOR
24049	231480.198	3667332.345	-24.10	GULF FLOOR
24050	231931.388	3667343.815	-23.98	GULF FLOOR
24051	231903.078	3667366.305	-23.98	GULF FLOOR
24052	231812.228	3667345.555	-23.88	GULF FLOOR
24053	232122.858	3667367.095	-23.87	GULF FLOOR
24054	231803.468	3667357.905	-23.78	GULF FLOOR
24055	232009.958	3667372.975	-23.73	GULF FLOOR
24056	232299.668	3667333.685	-23.69	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24057	232133.948	3667337.855	-23.67	GULF FLOOR
24058	232023.528	3667341.885	-23.63	GULF FLOOR
24059	231681.488	3667356.645	-23.58	GULF FLOOR
24060	231895.288	3667373.375	-23.48	GULF FLOOR
24061	231941.878	3667332.525	-23.38	GULF FLOOR
24062	231910.518	3667359.345	-23.38	GULF FLOOR
24063	232126.128	3667356.965	-23.37	GULF FLOOR
24064	231797.398	3667366.885	-23.28	GULF FLOOR
24065	231819.658	3667330.405	-23.28	GULF FLOOR
24066	232400.368	3667332.415	-23.26	GULF FLOOR
24067	232119.968	3667377.215	-23.07	GULF FLOOR
24068	232340.448	3667333.525	-22.96	GULF FLOOR
24069	232026.968	3667331.925	-22.93	GULF FLOOR
24070	232281.668	3667369.355	-22.89	GULF FLOOR
24071	232318.488	3667357.845	-22.76	GULF FLOOR
24072	232389.718	3667330.855	-22.76	GULF FLOOR
24073	232324.878	3667348.165	-22.76	GULF FLOOR
24074	232274.358	3667377.805	-22.69	GULF FLOOR
24075	232287.438	3667360.585	-22.49	GULF FLOOR
24076	232294.098	3667342.545	-22.49	GULF FLOOR
24077	232410.528	3667331.185	-22.36	GULF FLOOR
24078	232312.748	3667366.315	-22.36	GULF FLOOR
24079	232130.538	3667347.295	-22.27	GULF FLOOR
24080	232480.158	3667368.415	-22.26	GULF FLOOR
24081	232016.148	3667364.505	-22.23	GULF FLOOR
24082	232332.168	3667341.085	-22.06	GULF FLOOR
24083	232490.678	3667352.785	-22.05	GULF FLOOR
24084	232499.648	3667344.075	-21.95	GULF FLOOR
24085	232505.748	3667336.015	-21.25	GULF FLOOR
24086	231526.368	3667401.245	-25.97	GULF FLOOR
24087	231533.218	3667389.075	-25.77	GULF FLOOR
24088	231396.598	3667389.175	-25.70	GULF FLOOR
24089	231204.038	3667409.725	-25.69	GULF FLOOR
24090	231516.068	3667421.975	-25.47	GULF FLOOR
24091	231540.188	3667378.455	-25.37	GULF FLOOR
24092	231194.558	3667425.185	-25.29	GULF FLOOR
24093	231222.218	3667392.235	-25.29	GULF FLOOR
24094	231377.098	3667415.995	-25.20	GULF FLOOR
24095	231234.988	3667385.145	-24.99	GULF FLOOR
24096	231753.198	3667401.665	-24.98	GULF FLOOR
24097	231985.288	3667397.075	-24.63	GULF FLOOR
24098	231210.558	3667402.115	-24.59	GULF FLOOR
24099	231384.658	3667405.605	-24.50	GULF FLOOR
24100	231404.158	3667382.235	-24.50	GULF FLOOR
24101	231244.688	3667380.335	-24.49	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24102	231865.798	3667398.215	-24.48	GULF FLOOR
24103	231885.958	3667379.725	-24.38	GULF FLOOR
24104	231718.718	3667421.945	-24.38	GULF FLOOR
24105	231731.208	3667414.055	-24.28	GULF FLOOR
24106	232111.438	3667405.565	-24.27	GULF FLOOR
24107	231847.618	3667418.175	-24.08	GULF FLOOR
24108	231777.848	3667385.375	-24.08	GULF FLOOR
24109	231962.828	3667424.155	-24.03	GULF FLOOR
24110	231977.698	3667403.935	-24.03	GULF FLOOR
24111	231389.938	3667396.755	-24.00	GULF FLOOR
24112	231521.738	3667410.375	-23.97	GULF FLOOR
24113	231996.398	3667388.105	-23.83	GULF FLOOR
24114	231969.658	3667412.365	-23.83	GULF FLOOR
24115	231839.818	3667426.455	-23.68	GULF FLOOR
24116	231875.638	3667389.535	-23.68	GULF FLOOR
24117	231762.308	3667396.335	-23.68	GULF FLOOR
24118	231740.188	3667408.365	-23.58	GULF FLOOR
24119	231855.498	3667407.595	-23.48	GULF FLOOR
24120	232115.168	3667393.215	-23.27	GULF FLOOR
24121	232287.248	3667412.745	-23.26	GULF FLOOR
24122	232234.498	3667427.135	-23.19	GULF FLOOR
24123	232106.498	3667418.995	-23.17	GULF FLOOR
24124	232243.788	3667417.455	-23.09	GULF FLOOR
24125	232265.518	3667389.755	-22.89	GULF FLOOR
24126	232301.558	3667382.385	-22.76	GULF FLOOR
24127	232003.648	3667380.975	-22.73	GULF FLOOR
24128	232251.718	3667409.445	-22.69	GULF FLOOR
24129	232291.518	3667403.525	-22.66	GULF FLOOR
24130	232450.198	3667420.835	-22.46	GULF FLOOR
24131	232296.668	3667391.215	-22.16	GULF FLOOR
24132	232469.418	3667383.545	-21.96	GULF FLOOR
24133	232457.448	3667404.625	-21.96	GULF FLOOR
24134	232257.598	3667401.195	-21.89	GULF FLOOR
24135	232463.678	3667391.755	-21.76	GULF FLOOR
24136	232284.158	3667422.615	-21.16	GULF FLOOR
24137	231182.408	3667473.175	-26.29	GULF FLOOR
24138	231342.718	3667462.715	-26.10	GULF FLOOR
24139	231494.788	3667477.475	-26.07	GULF FLOOR
24140	231503.098	3667458.465	-25.97	GULF FLOOR
24141	231189.478	3667438.785	-25.89	GULF FLOOR
24142	231187.508	3667448.665	-25.59	GULF FLOOR
24143	231321.698	3667476.065	-25.50	GULF FLOOR
24144	231184.298	3667461.375	-24.99	GULF FLOOR
24145	231956.068	3667448.675	-24.93	GULF FLOOR
24146	231510.128	3667436.745	-24.87	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24147	231361.638	3667442.345	-24.80	GULF FLOOR
24148	231353.618	3667451.745	-24.80	GULF FLOOR
24149	231505.778	3667446.245	-24.57	GULF FLOOR
24150	231944.348	3667470.695	-24.53	GULF FLOOR
24151	231367.798	3667432.635	-24.40	GULF FLOOR
24152	231702.618	3667443.045	-24.38	GULF FLOOR
24153	231687.648	3667467.345	-24.28	GULF FLOOR
24154	231334.168	3667468.155	-24.20	GULF FLOOR
24155	231813.118	3667465.715	-24.18	GULF FLOOR
24156	231952.538	3667459.615	-24.03	GULF FLOOR
24157	232089.608	3667447.035	-23.87	GULF FLOOR
24158	232100.978	3667430.605	-23.77	GULF FLOOR
24159	232064.028	3667468.415	-23.77	GULF FLOOR
24160	231694.278	3667455.625	-23.68	GULF FLOOR
24161	231828.138	3667442.835	-23.68	GULF FLOOR
24162	232054.578	3667474.205	-23.66	GULF FLOOR
24163	232281.848	3667432.485	-23.66	GULF FLOOR
24164	232073.718	3667461.615	-23.57	GULF FLOOR
24165	232209.658	3667456.415	-23.49	GULF FLOOR
24166	231709.618	3667435.325	-23.38	GULF FLOOR
24167	232217.288	3667448.835	-23.29	GULF FLOOR
24168	231806.938	3667473.985	-23.28	GULF FLOOR
24169	232272.038	3667460.475	-23.26	GULF FLOOR
24170	232192.488	3667473.915	-23.19	GULF FLOOR
24171	231819.168	3667457.605	-23.18	GULF FLOOR
24172	231958.738	3667436.575	-23.13	GULF FLOOR
24173	231498.918	3667467.585	-22.77	GULF FLOOR
24174	232267.528	3667469.525	-22.76	GULF FLOOR
24175	232082.738	3667454.375	-22.57	GULF FLOOR
24176	232277.218	3667441.725	-22.46	GULF FLOOR
24177	232202.708	3667463.645	-22.39	GULF FLOOR
24178	232437.008	3667460.415	-22.26	GULF FLOOR
24179	232224.048	3667441.425	-22.19	GULF FLOOR
24180	231937.158	3667477.755	-22.03	GULF FLOOR
24181	232442.688	3667445.285	-21.76	GULF FLOOR
24182	232445.018	3667434.995	-21.66	GULF FLOOR
24183	232432.688	3667469.555	-21.46	GULF FLOOR
24184	231180.438	3667496.535	-26.69	GULF FLOOR
24185	231300.828	3667492.625	-26.10	GULF FLOOR
24186	231471.928	3667502.595	-25.97	GULF FLOOR
24187	231178.638	3667517.095	-25.89	GULF FLOOR
24188	231571.358	3667497.115	-25.68	GULF FLOOR
24189	231459.358	3667509.775	-25.57	GULF FLOOR
24190	231441.968	3667517.005	-25.47	GULF FLOOR
24191	231178.618	3667527.945	-25.39	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24192	231554.568	3667515.425	-25.28	GULF FLOOR
24193	231290.388	3667507.345	-25.20	GULF FLOOR
24194	231312.788	3667481.485	-25.20	GULF FLOOR
24195	231564.148	3667505.685	-25.18	GULF FLOOR
24196	231284.338	3667515.665	-25.10	GULF FLOOR
24197	231667.998	3667514.155	-25.08	GULF FLOOR
24198	231584.568	3667482.235	-24.98	GULF FLOOR
24199	231180.458	3667485.455	-24.89	GULF FLOOR
24200	231929.558	3667485.805	-24.73	GULF FLOOR
24201	231489.058	3667487.955	-24.67	GULF FLOOR
24202	231479.838	3667496.075	-24.47	GULF FLOOR
24203	231547.518	3667522.525	-24.38	GULF FLOOR
24204	231912.648	3667523.315	-24.33	GULF FLOOR
24205	232186.078	3667481.605	-24.29	GULF FLOOR
24206	231786.678	3667506.545	-24.28	GULF FLOOR
24207	231663.348	3667524.365	-24.28	GULF FLOOR
24208	232023.628	3667497.365	-24.26	GULF FLOOR
24209	231179.598	3667506.685	-24.19	GULF FLOOR
24210	231679.028	3667483.165	-24.18	GULF FLOOR
24211	231432.438	3667520.635	-24.17	GULF FLOOR
24212	232012.618	3667508.175	-23.96	GULF FLOOR
24213	231423.398	3667524.965	-23.87	GULF FLOOR
24214	231675.288	3667493.625	-23.78	GULF FLOOR
24215	231917.098	3667510.065	-23.63	GULF FLOOR
24216	231799.868	3667485.355	-23.58	GULF FLOOR
24217	232044.018	3667480.815	-23.46	GULF FLOOR
24218	232238.858	3667526.865	-23.46	GULF FLOOR
24219	231780.298	3667515.705	-23.38	GULF FLOOR
24220	231996.398	3667525.305	-23.36	GULF FLOOR
24221	232256.388	3667494.035	-23.36	GULF FLOOR
24222	232167.038	3667512.755	-23.29	GULF FLOOR
24223	231671.898	3667504.655	-23.28	GULF FLOOR
24224	232003.128	3667517.905	-23.26	GULF FLOOR
24225	232245.598	3667513.055	-23.26	GULF FLOOR
24226	232160.378	3667521.375	-23.09	GULF FLOOR
24227	231774.668	3667525.935	-23.08	GULF FLOOR
24228	231794.548	3667494.325	-22.98	GULF FLOOR
24229	232035.128	3667487.485	-22.96	GULF FLOOR
24230	231921.058	3667499.845	-22.93	GULF FLOOR
24231	232174.418	3667497.165	-22.69	GULF FLOOR
24232	232262.498	3667481.645	-22.66	GULF FLOOR
24233	232250.448	3667504.235	-22.46	GULF FLOOR
24234	232412.328	3667505.605	-22.26	GULF FLOOR
24235	232400.408	3667521.875	-22.06	GULF FLOOR
24236	232427.378	3667481.045	-22.06	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24237	232417.738	3667496.915	-21.66	GULF FLOOR
24238	231177.108	3667545.915	-26.59	GULF FLOOR
24239	231524.538	3667547.585	-26.58	GULF FLOOR
24240	231169.278	3667569.535	-26.29	GULF FLOOR
24241	231537.968	3667533.195	-25.98	GULF FLOOR
24242	231411.898	3667530.985	-25.87	GULF FLOOR
24243	231399.328	3667540.615	-25.57	GULF FLOOR
24244	231262.108	3667567.975	-25.50	GULF FLOOR
24245	231277.668	3667532.835	-25.50	GULF FLOOR
24246	231501.048	3667566.665	-25.38	GULF FLOOR
24247	231174.118	3667560.475	-25.19	GULF FLOOR
24248	231491.638	3667577.545	-25.08	GULF FLOOR
24249	231383.678	3667560.915	-24.97	GULF FLOOR
24250	231267.718	3667554.605	-24.90	GULF FLOOR
24251	231516.908	3667554.325	-24.88	GULF FLOOR
24252	231272.088	3667545.455	-24.80	GULF FLOOR
24253	231649.158	3667552.795	-24.78	GULF FLOOR
24254	231767.848	3667535.895	-24.68	GULF FLOOR
24255	231637.658	3667575.265	-24.48	GULF FLOOR
24256	231508.718	3667560.185	-24.48	GULF FLOOR
24257	231745.568	3667572.655	-24.48	GULF FLOOR
24258	231378.788	3667575.815	-24.47	GULF FLOOR
24259	231389.768	3667550.235	-24.37	GULF FLOOR
24260	231870.388	3667547.565	-24.33	GULF FLOOR
24261	231655.638	3667540.115	-23.88	GULF FLOOR
24262	231754.918	3667557.285	-23.78	GULF FLOOR
24263	231641.918	3667565.885	-23.78	GULF FLOOR
24264	231984.708	3667541.385	-23.66	GULF FLOOR
24265	231848.278	3667566.875	-23.53	GULF FLOOR
24266	231975.448	3667560.605	-23.46	GULF FLOOR
24267	232229.138	3667565.945	-23.46	GULF FLOOR
24268	231969.778	3667575.355	-23.46	GULF FLOOR
24269	231762.138	3667544.415	-23.38	GULF FLOOR
24270	231855.868	3667557.405	-23.33	GULF FLOOR
24271	232135.838	3667549.885	-23.29	GULF FLOOR
24272	232372.688	3667555.425	-23.26	GULF FLOOR
24273	232118.748	3667562.125	-23.19	GULF FLOOR
24274	232147.498	3667540.265	-23.09	GULF FLOOR
24275	232230.138	3667549.185	-22.96	GULF FLOOR
24276	232106.018	3667570.715	-22.89	GULF FLOOR
24277	232233.538	3667538.805	-22.76	GULF FLOOR
24278	232364.718	3667562.485	-22.56	GULF FLOOR
24279	231979.998	3667550.235	-22.46	GULF FLOOR
24280	232379.758	3667547.865	-22.36	GULF FLOOR
24281	232354.668	3667570.905	-22.26	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24282	232154.208	3667532.015	-22.19	GULF FLOOR
24283	232097.818	3667576.945	-22.09	GULF FLOOR
24284	232394.198	3667529.715	-21.76	GULF FLOOR
24285	232127.628	3667556.755	-21.69	GULF FLOOR
24286	232386.438	3667538.265	-21.26	GULF FLOOR
24287	231119.928	3667617.915	-27.19	GULF FLOOR
24288	231160.108	3667583.615	-26.49	GULF FLOOR
24289	231132.078	3667606.595	-26.09	GULF FLOOR
24290	231475.328	3667610.515	-26.08	GULF FLOOR
24291	231241.198	3667606.005	-25.90	GULF FLOOR
24292	231366.598	3667605.345	-25.87	GULF FLOOR
24293	231255.248	3667581.685	-25.80	GULF FLOOR
24294	231141.878	3667598.415	-25.69	GULF FLOOR
24295	231484.568	3667590.455	-25.68	GULF FLOOR
24296	231232.918	3667622.495	-25.60	GULF FLOOR
24297	231827.388	3667592.665	-25.43	GULF FLOOR
24298	231467.228	3667622.305	-25.38	GULF FLOOR
24299	231611.068	3667617.695	-25.38	GULF FLOOR
24300	231817.688	3667603.695	-25.33	GULF FLOOR
24301	231151.858	3667590.585	-25.29	GULF FLOOR
24302	231631.058	3667582.845	-25.28	GULF FLOOR
24303	231362.218	3667615.065	-25.27	GULF FLOOR
24304	231375.238	3667589.065	-24.97	GULF FLOOR
24305	231249.738	3667590.155	-24.80	GULF FLOOR
24306	231480.698	3667600.685	-24.78	GULF FLOOR
24307	231605.108	3667625.735	-24.78	GULF FLOOR
24308	231722.188	3667611.645	-24.68	GULF FLOOR
24309	231626.038	3667591.555	-24.58	GULF FLOOR
24310	231803.788	3667627.315	-24.53	GULF FLOOR
24311	231356.038	3667624.875	-24.37	GULF FLOOR
24312	231729.468	3667599.295	-24.28	GULF FLOOR
24313	231714.608	3667620.885	-24.18	GULF FLOOR
24314	231836.668	3667582.335	-24.13	GULF FLOOR
24315	231735.058	3667590.855	-24.08	GULF FLOOR
24316	231810.328	3667614.005	-24.03	GULF FLOOR
24317	231616.328	3667608.885	-23.88	GULF FLOOR
24318	231949.298	3667619.995	-23.86	GULF FLOOR
24319	231739.928	3667581.685	-23.48	GULF FLOOR
24320	231959.758	3667598.545	-23.46	GULF FLOOR
24321	231965.088	3667586.685	-23.36	GULF FLOOR
24322	231954.758	3667608.735	-23.26	GULF FLOOR
24323	232225.118	3667615.815	-23.06	GULF FLOOR
24324	232227.118	3667599.925	-23.06	GULF FLOOR
24325	232086.128	3667592.395	-22.89	GULF FLOOR
24326	232228.258	3667582.665	-22.86	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24327	232076.158	3667602.705	-22.59	GULF FLOOR
24328	232064.148	3667624.985	-22.39	GULF FLOOR
24329	232338.898	3667592.545	-22.26	GULF FLOOR
24330	232222.028	3667625.345	-22.06	GULF FLOOR
24331	232069.028	3667616.205	-21.79	GULF FLOOR
24332	232345.038	3667583.365	-21.76	GULF FLOOR
24333	231108.868	3667631.505	-27.19	GULF FLOOR
24334	231094.028	3667653.985	-27.09	GULF FLOOR
24335	231101.468	3667642.475	-26.99	GULF FLOOR
24336	231086.718	3667664.295	-26.89	GULF FLOOR
24337	231350.698	3667634.185	-26.57	GULF FLOOR
24338	231080.188	3667672.435	-25.89	GULF FLOOR
24339	231335.698	3667659.935	-25.87	GULF FLOOR
24340	231343.478	3667646.545	-25.77	GULF FLOOR
24341	231461.988	3667630.895	-25.48	GULF FLOOR
24342	231585.568	3667654.025	-25.38	GULF FLOOR
24343	231456.218	3667666.545	-25.28	GULF FLOOR
24344	231455.348	3667654.825	-25.18	GULF FLOOR
24345	231458.148	3667640.865	-25.08	GULF FLOOR
24346	231681.268	3667667.735	-25.08	GULF FLOOR
24347	231801.348	3667637.655	-25.03	GULF FLOOR
24348	231800.518	3667647.755	-24.93	GULF FLOOR
24349	231704.568	3667637.555	-24.88	GULF FLOOR
24350	231931.158	3667644.835	-24.86	GULF FLOOR
24351	231800.708	3667659.855	-24.73	GULF FLOOR
24352	231570.378	3667672.505	-24.68	GULF FLOOR
24353	231327.838	3667673.315	-24.67	GULF FLOOR
24354	231692.028	3667653.445	-24.48	GULF FLOOR
24355	231593.138	3667643.795	-24.48	GULF FLOOR
24356	231941.718	3667632.485	-24.46	GULF FLOOR
24357	231599.038	3667635.045	-24.28	GULF FLOOR
24358	231576.028	3667664.195	-24.28	GULF FLOOR
24359	231800.638	3667676.355	-24.23	GULF FLOOR
24360	231674.608	3667676.405	-24.18	GULF FLOOR
24361	231920.158	3667655.015	-24.16	GULF FLOOR
24362	231455.638	3667677.765	-24.08	GULF FLOOR
24363	231912.118	3667661.365	-23.96	GULF FLOOR
24364	231901.688	3667670.755	-23.86	GULF FLOOR
24365	232041.148	3667667.775	-23.39	GULF FLOOR
24366	232057.648	3667634.335	-23.19	GULF FLOOR
24367	232218.418	3667639.185	-23.16	GULF FLOOR
24368	232035.888	3667677.875	-22.99	GULF FLOOR
24369	232210.058	3667657.425	-22.66	GULF FLOOR
24370	232278.548	3667677.675	-22.56	GULF FLOOR
24371	232046.258	3667658.885	-22.39	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24372	232197.438	3667676.475	-22.36	GULF FLOOR
24373	232053.188	3667643.455	-22.29	GULF FLOOR
24374	232204.708	3667666.135	-22.06	GULF FLOOR
24375	232289.338	3667660.425	-21.96	GULF FLOOR
24376	232284.168	3667669.155	-21.86	GULF FLOOR
24377	231451.828	3667704.245	-27.18	GULF FLOOR
24378	231455.718	3667689.695	-26.78	GULF FLOOR
24379	231311.358	3667693.905	-26.77	GULF FLOOR
24380	231068.138	3667683.925	-26.69	GULF FLOOR
24381	231035.998	3667716.445	-26.69	GULF FLOOR
24382	231044.908	3667706.335	-26.49	GULF FLOOR
24383	231055.468	3667695.875	-26.29	GULF FLOOR
24384	231772.938	3667702.065	-26.03	GULF FLOOR
24385	231289.998	3667718.825	-25.97	GULF FLOOR
24386	231322.538	3667681.975	-25.77	GULF FLOOR
24387	231162.638	3667726.415	-25.60	GULF FLOOR
24388	231557.348	3667684.265	-25.58	GULF FLOOR
24389	231762.178	3667708.915	-25.53	GULF FLOOR
24390	231443.208	3667717.215	-25.48	GULF FLOOR
24391	231298.448	3667706.415	-25.47	GULF FLOOR
24392	231542.978	3667703.735	-25.28	GULF FLOOR
24393	231530.858	3667716.055	-25.18	GULF FLOOR
24394	231870.278	3667725.165	-25.16	GULF FLOOR
24395	231748.108	3667726.755	-25.13	GULF FLOOR
24396	231658.538	3667697.655	-24.98	GULF FLOOR
24397	231640.168	3667721.255	-24.98	GULF FLOOR
24398	231435.388	3667723.965	-24.98	GULF FLOOR
24399	231668.128	3667685.925	-24.98	GULF FLOOR
24400	231648.038	3667711.835	-24.88	GULF FLOOR
24401	231754.548	3667717.085	-24.73	GULF FLOOR
24402	231879.078	3667701.965	-24.66	GULF FLOOR
24403	231793.828	3667689.205	-24.63	GULF FLOOR
24404	231785.408	3667695.755	-24.43	GULF FLOOR
24405	231894.488	3667679.355	-24.26	GULF FLOOR
24406	231886.598	3667689.835	-24.16	GULF FLOOR
24407	232016.398	3667702.745	-23.89	GULF FLOOR
24408	231550.498	3667693.245	-23.88	GULF FLOOR
24409	231874.338	3667712.475	-23.56	GULF FLOOR
24410	231994.378	3667723.605	-23.49	GULF FLOOR
24411	232008.768	3667709.775	-23.19	GULF FLOOR
24412	232168.878	3667703.405	-23.06	GULF FLOOR
24413	232271.908	3667685.205	-23.06	GULF FLOOR
24414	232148.208	3667721.955	-22.96	GULF FLOOR
24415	232188.858	3667686.385	-22.76	GULF FLOOR
24416	232023.438	3667694.955	-22.59	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24417	232247.878	3667724.295	-22.56	GULF FLOOR
24418	232030.428	3667686.375	-22.39	GULF FLOOR
24419	232258.158	3667703.325	-22.36	GULF FLOOR
24420	232253.398	3667712.235	-22.26	GULF FLOOR
24421	232156.428	3667714.435	-22.26	GULF FLOOR
24422	232264.428	3667693.865	-22.16	GULF FLOOR
24423	232179.438	3667694.465	-21.96	GULF FLOOR
24424	231027.148	3667728.515	-26.99	GULF FLOOR
24425	231274.338	3667759.215	-26.87	GULF FLOOR
24426	231125.888	3667761.125	-26.70	GULF FLOOR
24427	230997.408	3667768.825	-26.59	GULF FLOOR
24428	231010.348	3667752.225	-26.29	GULF FLOOR
24429	231279.958	3667743.355	-26.27	GULF FLOOR
24430	231019.148	3667740.405	-26.09	GULF FLOOR
24431	231142.628	3667744.755	-26.00	GULF FLOOR
24432	231264.758	3667772.985	-25.97	GULF FLOOR
24433	231283.978	3667731.405	-25.97	GULF FLOOR
24434	231515.498	3667739.125	-25.88	GULF FLOOR
24435	231149.908	3667737.795	-25.80	GULF FLOOR
24436	231389.238	3667741.985	-25.78	GULF FLOOR
24437	231422.898	3667732.195	-25.78	GULF FLOOR
24438	231003.998	3667760.135	-25.59	GULF FLOOR
24439	231724.398	3667756.225	-25.53	GULF FLOOR
24440	231338.698	3667777.105	-25.48	GULF FLOOR
24441	231357.238	3667757.665	-25.38	GULF FLOOR
24442	231133.508	3667754.315	-25.30	GULF FLOOR
24443	231114.068	3667775.855	-25.20	GULF FLOOR
24444	231412.308	3667736.685	-25.18	GULF FLOOR
24445	231718.728	3667767.615	-25.03	GULF FLOOR
24446	231624.728	3667743.775	-24.98	GULF FLOOR
24447	231617.388	3667757.695	-24.98	GULF FLOOR
24448	231521.918	3667731.455	-24.88	GULF FLOOR
24449	231501.618	3667758.535	-24.88	GULF FLOOR
24450	231379.498	3667744.745	-24.78	GULF FLOOR
24451	231509.398	3667747.385	-24.78	GULF FLOOR
24452	231730.378	3667748.095	-24.73	GULF FLOOR
24453	231493.168	3667770.345	-24.68	GULF FLOOR
24454	231612.888	3667767.315	-24.58	GULF FLOOR
24455	231630.528	3667735.265	-24.58	GULF FLOOR
24456	231365.768	3667751.715	-24.58	GULF FLOOR
24457	231344.968	3667769.115	-24.48	GULF FLOOR
24458	231866.808	3667748.795	-24.36	GULF FLOOR
24459	231986.508	3667730.255	-24.29	GULF FLOOR
24460	231741.758	3667735.035	-24.23	GULF FLOOR
24461	231952.788	3667774.255	-24.09	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24462	231402.298	3667738.585	-24.08	GULF FLOOR
24463	231869.248	3667735.145	-23.76	GULF FLOOR
24464	231966.888	3667752.895	-23.59	GULF FLOOR
24465	231973.828	3667744.285	-23.49	GULF FLOOR
24466	232111.108	3667764.435	-23.16	GULF FLOOR
24467	232243.118	3667733.425	-23.16	GULF FLOOR
24468	232132.408	3667739.865	-23.16	GULF FLOOR
24469	231957.848	3667765.615	-23.09	GULF FLOOR
24470	232237.638	3667742.185	-22.56	GULF FLOOR
24471	232124.518	3667746.135	-22.46	GULF FLOOR
24472	232225.898	3667769.315	-22.36	GULF FLOOR
24473	232104.538	3667772.135	-22.26	GULF FLOOR
24474	232117.668	3667756.855	-22.06	GULF FLOOR
24475	232229.868	3667759.825	-21.86	GULF FLOOR
24476	232140.918	3667730.315	-21.66	GULF FLOOR
24477	230951.548	3667823.685	-27.79	GULF FLOOR
24478	231197.848	3667817.415	-26.87	GULF FLOOR
24479	230964.048	3667808.645	-26.59	GULF FLOOR
24480	231251.178	3667783.535	-26.57	GULF FLOOR
24481	230988.658	3667779.965	-26.29	GULF FLOOR
24482	230975.918	3667794.645	-26.19	GULF FLOOR
24483	231237.588	3667790.745	-26.17	GULF FLOOR
24484	231107.148	3667783.855	-26.00	GULF FLOOR
24485	231213.948	3667802.375	-25.97	GULF FLOOR
24486	231487.618	3667779.585	-25.88	GULF FLOOR
24487	231087.158	3667811.185	-25.80	GULF FLOOR
24488	231324.728	3667791.625	-25.78	GULF FLOOR
24489	231080.058	3667821.945	-25.60	GULF FLOOR
24490	231787.158	3667821.695	-25.56	GULF FLOOR
24491	231298.188	3667810.685	-25.48	GULF FLOOR
24492	231606.638	3667785.005	-25.48	GULF FLOOR
24493	231284.888	3667822.425	-25.48	GULF FLOOR
24494	231589.848	3667826.855	-25.48	GULF FLOOR
24495	231093.618	3667803.095	-25.40	GULF FLOOR
24496	231100.488	3667792.035	-25.40	GULF FLOOR
24497	231224.898	3667796.615	-25.37	GULF FLOOR
24498	231704.598	3667798.035	-25.33	GULF FLOOR
24499	231711.548	3667785.515	-25.23	GULF FLOOR
24500	231697.918	3667809.965	-25.23	GULF FLOOR
24501	231459.808	3667817.315	-25.18	GULF FLOOR
24502	231469.608	3667803.285	-25.18	GULF FLOOR
24503	231307.698	3667804.155	-24.98	GULF FLOOR
24504	231445.878	3667827.905	-24.88	GULF FLOOR
24505	231599.338	3667802.555	-24.88	GULF FLOOR
24506	231815.138	3667806.975	-24.86	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24507	231481.718	3667788.005	-24.78	GULF FLOOR
24508	231920.258	3667827.455	-24.69	GULF FLOOR
24509	231594.228	3667817.665	-24.68	GULF FLOOR
24510	231690.518	3667821.365	-24.53	GULF FLOOR
24511	231205.888	3667808.365	-24.47	GULF FLOOR
24512	231793.758	3667812.795	-24.46	GULF FLOOR
24513	231316.618	3667798.145	-24.38	GULF FLOOR
24514	231827.058	3667806.155	-24.36	GULF FLOOR
24515	231805.238	3667808.505	-24.16	GULF FLOOR
24516	232094.708	3667789.175	-23.96	GULF FLOOR
24517	231946.128	3667783.905	-23.69	GULF FLOOR
24518	231925.808	3667818.655	-23.59	GULF FLOOR
24519	231934.238	3667804.235	-23.59	GULF FLOOR
24520	232069.818	3667816.765	-23.56	GULF FLOOR
24521	231332.028	3667784.605	-23.48	GULF FLOOR
24522	231940.618	3667792.255	-23.19	GULF FLOOR
24523	232077.258	3667809.845	-23.16	GULF FLOOR
24524	232219.668	3667779.515	-22.76	GULF FLOOR
24525	232201.068	3667814.005	-22.66	GULF FLOOR
24526	232084.648	3667799.975	-22.66	GULF FLOOR
24527	232061.988	3667823.795	-22.26	GULF FLOOR
24528	232214.758	3667789.165	-21.66	GULF FLOOR
24529	232209.878	3667798.295	-21.56	GULF FLOOR
24530	230915.048	3667868.215	-27.59	GULF FLOOR
24531	230940.568	3667836.805	-27.49	GULF FLOOR
24532	231191.508	3667830.665	-27.17	GULF FLOOR
24533	231186.498	3667860.975	-27.17	GULF FLOOR
24534	231053.458	3667856.855	-26.90	GULF FLOOR
24535	231040.818	3667870.435	-26.80	GULF FLOOR
24536	231183.918	3667873.035	-26.67	GULF FLOOR
24537	231188.658	3667843.205	-26.47	GULF FLOOR
24538	231255.618	3667862.685	-26.38	GULF FLOOR
24539	231261.858	3667850.055	-26.28	GULF FLOOR
24540	231424.528	3667842.505	-26.18	GULF FLOOR
24541	231066.808	3667841.155	-26.10	GULF FLOOR
24542	230923.088	3667856.345	-26.09	GULF FLOOR
24543	231073.488	3667833.165	-25.90	GULF FLOOR
24544	231755.578	3667875.175	-25.86	GULF FLOOR
24545	230929.878	3667848.975	-25.79	GULF FLOOR
24546	230908.678	3667877.355	-25.69	GULF FLOOR
24547	231403.918	3667864.875	-25.58	GULF FLOOR
24548	231660.478	3667865.485	-25.53	GULF FLOOR
24549	231433.018	3667836.675	-25.48	GULF FLOOR
24550	231777.388	3667849.925	-25.46	GULF FLOOR
24551	231397.578	3667874.105	-25.38	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24552	231251.828	3667873.175	-25.28	GULF FLOOR
24553	232045.198	3667835.505	-25.26	GULF FLOOR
24554	231573.068	3667858.235	-25.18	GULF FLOOR
24555	231667.948	3667855.415	-25.13	GULF FLOOR
24556	231277.788	3667829.555	-25.08	GULF FLOOR
24557	231676.708	3667842.505	-25.03	GULF FLOOR
24558	231684.678	3667829.735	-25.03	GULF FLOOR
24559	231782.948	3667835.425	-24.96	GULF FLOOR
24560	231896.688	3667869.215	-24.89	GULF FLOOR
24561	231565.468	3667869.165	-24.88	GULF FLOOR
24562	231584.768	3667836.325	-24.78	GULF FLOOR
24563	231413.818	3667851.525	-24.78	GULF FLOOR
24564	231060.248	3667849.315	-24.70	GULF FLOOR
24565	231267.488	3667841.495	-24.68	GULF FLOOR
24566	231652.388	3667874.425	-24.53	GULF FLOOR
24567	231580.338	3667845.415	-24.48	GULF FLOOR
24568	232026.998	3667847.575	-24.36	GULF FLOOR
24569	232001.768	3667864.555	-24.36	GULF FLOOR
24570	231913.908	3667835.335	-24.29	GULF FLOOR
24571	231762.628	3667866.665	-24.26	GULF FLOOR
24572	231890.768	3667877.355	-24.19	GULF FLOOR
24573	232018.178	3667852.465	-24.06	GULF FLOOR
24574	232010.578	3667859.315	-23.96	GULF FLOOR
24575	231993.088	3667871.945	-23.96	GULF FLOOR
24576	231900.988	3667859.955	-23.89	GULF FLOOR
24577	231770.648	3667857.815	-23.86	GULF FLOOR
24578	231908.028	3667844.575	-23.29	GULF FLOOR
24579	232054.138	3667830.855	-22.96	GULF FLOOR
24580	232169.138	3667860.265	-22.76	GULF FLOOR
24581	232159.508	3667870.595	-22.76	GULF FLOOR
24582	232189.828	3667830.485	-22.66	GULF FLOOR
24583	232036.778	3667841.005	-22.46	GULF FLOOR
24584	232174.898	3667851.925	-21.96	GULF FLOOR
24585	232183.128	3667839.725	-21.46	GULF FLOOR
24586	230872.618	3667925.505	-27.39	GULF FLOOR
24587	230902.178	3667887.375	-27.29	GULF FLOOR
24588	230886.258	3667908.835	-26.79	GULF FLOOR
24589	231115.608	3667915.895	-26.57	GULF FLOOR
24590	231010.028	3667923.295	-26.40	GULF FLOOR
24591	231027.888	3667886.875	-26.30	GULF FLOOR
24592	231125.708	3667905.855	-26.27	GULF FLOOR
24593	231019.048	3667903.815	-26.20	GULF FLOOR
24594	231176.718	3667881.465	-26.17	GULF FLOOR
24595	230894.418	3667898.325	-26.09	GULF FLOOR
24596	231015.158	3667913.415	-25.80	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24597	231243.738	3667908.545	-25.78	GULF FLOOR
24598	231528.418	3667910.265	-25.78	GULF FLOOR
24599	231033.758	3667878.695	-25.70	GULF FLOOR
24600	231556.268	3667880.475	-25.68	GULF FLOOR
24601	231139.128	3667897.505	-25.67	GULF FLOOR
24602	231156.048	3667891.275	-25.67	GULF FLOOR
24603	231744.068	3667894.445	-25.66	GULF FLOOR
24604	231238.388	3667926.315	-25.58	GULF FLOOR
24605	231625.798	3667901.975	-25.53	GULF FLOOR
24606	231635.238	3667891.995	-25.53	GULF FLOOR
24607	231248.178	3667892.325	-25.38	GULF FLOOR
24608	231382.118	3667916.795	-25.38	GULF FLOOR
24609	231166.008	3667887.735	-25.37	GULF FLOOR
24610	231737.338	3667911.075	-25.36	GULF FLOOR
24611	231644.868	3667881.655	-25.33	GULF FLOOR
24612	231535.638	3667903.055	-25.28	GULF FLOOR
24613	231517.478	3667922.165	-25.28	GULF FLOOR
24614	230879.358	3667917.285	-25.19	GULF FLOOR
24615	231386.758	3667902.685	-25.18	GULF FLOOR
24616	231966.038	3667908.435	-25.06	GULF FLOOR
24617	231609.018	3667921.945	-25.03	GULF FLOOR
24618	231732.388	3667922.215	-24.96	GULF FLOOR
24619	231378.988	3667928.065	-24.78	GULF FLOOR
24620	231390.018	3667891.945	-24.68	GULF FLOOR
24621	231544.028	3667894.225	-24.68	GULF FLOOR
24622	231615.708	3667913.295	-24.63	GULF FLOOR
24623	231974.578	3667892.835	-24.36	GULF FLOOR
24624	231885.388	3667885.895	-23.89	GULF FLOOR
24625	231960.528	3667916.955	-23.86	GULF FLOOR
24626	231983.848	3667882.085	-23.86	GULF FLOOR
24627	231749.718	3667883.605	-23.46	GULF FLOOR
24628	232101.158	3667924.195	-23.26	GULF FLOOR
24629	232128.588	3667899.565	-23.26	GULF FLOOR
24630	232114.148	3667910.505	-22.96	GULF FLOOR
24631	232136.728	3667893.755	-22.66	GULF FLOOR
24632	232146.338	3667884.745	-22.46	GULF FLOOR
24633	230849.078	3667953.115	-27.79	GULF FLOOR
24634	230832.208	3667976.645	-27.79	GULF FLOOR
24635	231090.868	3667963.885	-27.07	GULF FLOOR
24636	230865.678	3667934.385	-26.89	GULF FLOOR
24637	231002.808	3667954.975	-26.70	GULF FLOOR
24638	231101.608	3667945.265	-26.67	GULF FLOOR
24639	231108.348	3667929.865	-26.57	GULF FLOOR
24640	231596.238	3667968.375	-26.33	GULF FLOOR
24641	231007.148	3667935.975	-26.30	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24642	231706.428	3667971.625	-25.96	GULF FLOOR
24643	231484.398	3667957.185	-25.88	GULF FLOOR
24644	231219.228	3667967.665	-25.88	GULF FLOOR
24645	230998.888	3667972.075	-25.80	GULF FLOOR
24646	231370.768	3667962.525	-25.78	GULF FLOOR
24647	231086.798	3667973.255	-25.67	GULF FLOOR
24648	231600.228	3667950.165	-25.63	GULF FLOOR
24649	231230.818	3667945.745	-25.58	GULF FLOOR
24650	231508.668	3667930.395	-25.58	GULF FLOOR
24651	231726.868	3667936.485	-25.56	GULF FLOOR
24652	230840.578	3667964.315	-25.49	GULF FLOOR
24653	230855.458	3667945.265	-25.49	GULF FLOOR
24654	231715.458	3667956.485	-25.46	GULF FLOOR
24655	231473.928	3667965.675	-25.38	GULF FLOOR
24656	231375.478	3667942.875	-25.38	GULF FLOOR
24657	231501.148	3667939.555	-25.28	GULF FLOOR
24658	231601.068	3667939.895	-25.13	GULF FLOOR
24659	231950.788	3667939.465	-25.06	GULF FLOOR
24660	231234.298	3667935.835	-24.98	GULF FLOOR
24661	231224.068	3667958.905	-24.98	GULF FLOOR
24662	231213.748	3667977.675	-24.98	GULF FLOOR
24663	231365.958	3667971.875	-24.98	GULF FLOOR
24664	231461.638	3667977.045	-24.98	GULF FLOOR
24665	231493.718	3667947.205	-24.88	GULF FLOOR
24666	231938.438	3667968.415	-24.66	GULF FLOOR
24667	231096.648	3667954.535	-24.47	GULF FLOOR
24668	231721.678	3667945.765	-24.36	GULF FLOOR
24669	232083.568	3667939.505	-24.16	GULF FLOOR
24670	231942.918	3667959.265	-24.16	GULF FLOOR
24671	232058.498	3667972.225	-24.06	GULF FLOOR
24672	231955.158	3667930.265	-23.86	GULF FLOOR
24673	232091.828	3667932.425	-23.66	GULF FLOOR
24674	232076.918	3667947.595	-23.36	GULF FLOOR
24675	231945.808	3667948.825	-23.36	GULF FLOOR
24676	232064.118	3667963.865	-23.16	GULF FLOOR
24677	232070.388	3667955.245	-22.46	GULF FLOOR
24678	230817.368	3668002.165	-27.49	GULF FLOOR
24679	231188.198	3668010.815	-27.18	GULF FLOOR
24680	230979.438	3668020.095	-26.90	GULF FLOOR
24681	230811.378	3668013.925	-26.79	GULF FLOOR
24682	231065.668	3668021.845	-26.57	GULF FLOOR
24683	230995.658	3667981.945	-26.40	GULF FLOOR
24684	231077.388	3667993.945	-26.37	GULF FLOOR
24685	230805.688	3668023.175	-26.29	GULF FLOOR
24686	230827.508	3667986.165	-26.09	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24687	231176.568	3668025.305	-26.08	GULF FLOOR
24688	231081.338	3667983.825	-26.07	GULF FLOOR
24689	231686.268	3668000.285	-26.06	GULF FLOOR
24690	230987.958	3668002.205	-25.90	GULF FLOOR
24691	231357.008	3667994.365	-25.88	GULF FLOOR
24692	231207.018	3667987.135	-25.88	GULF FLOOR
24693	231198.978	3667997.765	-25.88	GULF FLOOR
24694	231073.828	3668003.985	-25.87	GULF FLOOR
24695	231573.638	3668003.435	-25.83	GULF FLOOR
24696	230991.948	3667991.395	-25.80	GULF FLOOR
24697	231454.318	3667984.095	-25.78	GULF FLOOR
24698	231584.038	3667992.295	-25.73	GULF FLOOR
24699	231526.328	3668021.105	-25.63	GULF FLOOR
24700	231541.508	3668016.055	-25.53	GULF FLOOR
24701	231349.938	3668003.685	-25.48	GULF FLOOR
24702	231433.198	3668007.675	-25.48	GULF FLOOR
24703	231565.058	3668008.795	-25.43	GULF FLOOR
24704	231516.678	3668026.125	-25.43	GULF FLOOR
24705	231696.168	3667986.155	-25.36	GULF FLOOR
24706	231592.128	3667980.385	-25.33	GULF FLOOR
24707	231553.378	3668012.985	-25.23	GULF FLOOR
24708	231336.478	3668020.495	-25.18	GULF FLOOR
24709	231920.638	3668008.585	-25.16	GULF FLOOR
24710	231422.898	3668023.195	-24.98	GULF FLOOR
24711	231445.328	3667992.325	-24.98	GULF FLOOR
24712	231912.398	3668023.015	-24.96	GULF FLOOR
24713	231669.818	3668021.885	-24.76	GULF FLOOR
24714	231677.958	3668010.885	-24.66	GULF FLOOR
24715	232051.858	3667980.125	-24.56	GULF FLOOR
24716	231362.258	3667985.785	-24.48	GULF FLOOR
24717	231931.408	3667983.515	-24.46	GULF FLOOR
24718	231344.018	3668013.835	-24.28	GULF FLOOR
24719	232032.938	3668013.515	-24.06	GULF FLOOR
24720	231795.258	3668016.285	-23.99	GULF FLOOR
24721	231925.088	3667999.485	-23.96	GULF FLOOR
24722	232045.898	3667988.455	-23.66	GULF FLOOR
24723	232027.698	3668023.465	-23.66	GULF FLOOR
24724	232040.848	3667997.275	-23.26	GULF FLOOR
24725	230789.318	3668056.205	-27.59	GULF FLOOR
24726	231034.698	3668071.635	-27.37	GULF FLOOR
24727	231149.388	3668070.695	-27.08	GULF FLOOR
24728	230798.448	3668035.025	-26.99	GULF FLOOR
24729	231044.818	3668060.715	-26.97	GULF FLOOR
24730	230950.628	3668064.875	-26.80	GULF FLOOR
24731	231168.538	3668037.565	-26.78	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24732	230793.958	3668044.535	-26.69	GULF FLOOR
24733	231057.908	3668038.535	-26.57	GULF FLOOR
24734	230963.468	3668047.855	-26.50	GULF FLOOR
24735	231052.408	3668048.355	-26.47	GULF FLOOR
24736	230969.948	3668037.445	-26.40	GULF FLOOR
24737	231504.108	3668039.715	-26.33	GULF FLOOR
24738	230938.928	3668077.055	-26.20	GULF FLOOR
24739	231783.538	3668037.785	-26.19	GULF FLOOR
24740	231498.688	3668056.225	-26.13	GULF FLOOR
24741	231416.878	3668031.865	-25.98	GULF FLOOR
24742	230956.918	3668056.175	-25.90	GULF FLOOR
24743	231328.458	3668031.895	-25.88	GULF FLOOR
24744	231764.828	3668072.015	-25.69	GULF FLOOR
24745	231160.148	3668050.805	-25.68	GULF FLOOR
24746	231317.898	3668042.375	-25.68	GULF FLOOR
24747	231495.638	3668068.235	-25.63	GULF FLOOR
24748	231407.508	3668047.135	-25.58	GULF FLOOR
24749	230785.008	3668066.495	-25.39	GULF FLOOR
24750	231651.178	3668049.455	-25.35	GULF FLOOR
24751	231789.508	3668028.935	-25.29	GULF FLOOR
24752	231154.238	3668058.885	-25.28	GULF FLOOR
24753	231399.498	3668059.815	-25.18	GULF FLOOR
24754	231492.348	3668077.815	-25.13	GULF FLOOR
24755	231663.188	3668031.775	-25.06	GULF FLOOR
24756	231875.738	3668073.475	-25.06	GULF FLOOR
24757	231884.408	3668063.935	-24.96	GULF FLOOR
24758	231778.358	3668046.705	-24.89	GULF FLOOR
24759	231394.828	3668069.265	-24.88	GULF FLOOR
24760	231902.558	3668039.665	-24.76	GULF FLOOR
24761	231895.958	3668047.345	-24.76	GULF FLOOR
24762	231636.848	3668070.815	-24.75	GULF FLOOR
24763	231771.658	3668064.415	-24.69	GULF FLOOR
24764	231645.098	3668058.995	-24.55	GULF FLOOR
24765	232022.888	3668032.265	-24.46	GULF FLOOR
24766	232000.908	3668066.175	-24.36	GULF FLOOR
24767	231656.908	3668041.215	-24.35	GULF FLOOR
24768	231890.518	3668055.895	-24.06	GULF FLOOR
24769	231995.708	3668074.775	-23.96	GULF FLOOR
24770	232013.838	3668044.925	-23.96	GULF FLOOR
24771	232006.408	3668057.625	-23.66	GULF FLOOR
24772	230900.718	3668114.035	-27.40	GULF FLOOR
24773	231010.568	3668100.455	-27.27	GULF FLOOR
24774	230920.538	3668093.425	-26.90	GULF FLOOR
24775	231000.468	3668122.455	-26.77	GULF FLOOR
24776	231005.938	3668112.565	-26.77	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24777	231474.578	3668109.075	-26.63	GULF FLOOR
24778	230908.868	3668107.105	-26.40	GULF FLOOR
24779	230894.298	3668121.765	-26.30	GULF FLOOR
24780	231125.758	3668112.555	-26.28	GULF FLOOR
24781	231133.048	3668102.515	-26.28	GULF FLOOR
24782	231140.158	3668092.305	-26.18	GULF FLOOR
24783	230928.488	3668087.305	-26.10	GULF FLOOR
24784	231831.108	3668125.435	-26.06	GULF FLOOR
24785	231485.868	3668089.015	-26.03	GULF FLOOR
24786	231612.738	3668126.865	-25.95	GULF FLOOR
24787	231374.068	3668120.965	-25.88	GULF FLOOR
24788	231145.278	3668082.895	-25.88	GULF FLOOR
24789	231022.168	3668084.015	-25.87	GULF FLOOR
24790	231470.378	3668118.435	-25.73	GULF FLOOR
24791	231383.598	3668094.415	-25.58	GULF FLOOR
24792	231856.828	3668097.505	-25.56	GULF FLOOR
24793	231618.058	3668111.025	-25.55	GULF FLOOR
24794	231390.858	3668078.595	-25.48	GULF FLOOR
24795	231631.108	3668081.935	-25.45	GULF FLOOR
24796	231378.888	3668111.505	-25.38	GULF FLOOR
24797	231733.768	3668102.535	-25.29	GULF FLOOR
24798	231116.758	3668126.685	-25.28	GULF FLOOR
24799	231741.208	3668095.265	-25.19	GULF FLOOR
24800	231480.098	3668099.165	-25.13	GULF FLOOR
24801	231846.458	3668108.485	-24.86	GULF FLOOR
24802	231714.368	3668125.605	-24.79	GULF FLOOR
24803	231866.218	3668086.175	-24.76	GULF FLOOR
24804	231621.318	3668101.565	-24.75	GULF FLOOR
24805	231757.768	3668079.815	-24.59	GULF FLOOR
24806	231963.598	3668125.165	-24.47	GULF FLOOR
24807	231626.568	3668091.115	-24.45	GULF FLOOR
24808	231725.918	3668109.375	-24.39	GULF FLOOR
24809	231976.478	3668104.205	-24.36	GULF FLOOR
24810	231990.298	3668084.175	-24.36	GULF FLOOR
24811	231838.418	3668118.125	-24.36	GULF FLOOR
24812	231969.328	3668116.555	-24.17	GULF FLOOR
24813	231983.888	3668094.255	-23.96	GULF FLOOR
24814	231750.568	3668087.185	-23.89	GULF FLOOR
24815	230982.708	3668149.825	-27.57	GULF FLOOR
24816	230863.808	3668164.995	-27.40	GULF FLOOR
24817	230964.168	3668174.355	-27.37	GULF FLOOR
24818	230886.938	3668131.995	-27.20	GULF FLOOR
24819	230991.618	3668136.875	-26.77	GULF FLOOR
24820	230879.998	3668139.935	-26.70	GULF FLOOR
24821	230974.388	3668160.805	-26.67	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24822	230870.468	3668156.965	-26.60	GULF FLOOR
24823	231086.598	3668164.835	-26.58	GULF FLOOR
24824	231111.608	3668135.435	-26.58	GULF FLOOR
24825	231423.118	3668175.195	-26.23	GULF FLOOR
24826	231456.928	3668135.325	-26.23	GULF FLOOR
24827	231095.228	3668154.745	-26.18	GULF FLOOR
24828	231444.638	3668148.625	-26.03	GULF FLOOR
24829	231079.838	3668174.985	-25.98	GULF FLOOR
24830	231365.108	3668143.615	-25.88	GULF FLOOR
24831	231429.188	3668166.765	-25.73	GULF FLOOR
24832	231684.128	3668173.575	-25.70	GULF FLOOR
24833	231359.148	3668152.505	-25.68	GULF FLOOR
24834	231350.618	3668171.505	-25.68	GULF FLOOR
24835	231599.678	3668161.425	-25.65	GULF FLOOR
24836	231103.248	3668146.935	-25.58	GULF FLOOR
24837	231436.708	3668158.345	-25.53	GULF FLOOR
24838	230857.858	3668176.215	-25.50	GULF FLOOR
24839	231808.598	3668151.515	-25.37	GULF FLOOR
24840	231706.598	3668139.305	-25.29	GULF FLOOR
24841	231608.998	3668137.835	-25.25	GULF FLOOR
24842	231815.858	3668143.575	-25.06	GULF FLOOR
24843	231596.298	3668171.745	-24.95	GULF FLOOR
24844	231603.338	3668152.085	-24.95	GULF FLOOR
24845	231690.798	3668165.735	-24.90	GULF FLOOR
24846	231923.558	3668170.905	-24.87	GULF FLOOR
24847	231938.348	3668156.215	-24.77	GULF FLOOR
24848	231793.288	3668171.355	-24.77	GULF FLOOR
24849	231800.208	3668162.055	-24.67	GULF FLOOR
24850	231951.338	3668140.995	-24.57	GULF FLOOR
24851	231701.198	3668148.045	-24.50	GULF FLOOR
24852	231369.918	3668130.405	-24.48	GULF FLOOR
24853	231354.948	3668162.255	-24.48	GULF FLOOR
24854	231823.328	3668133.545	-24.46	GULF FLOOR
24855	231696.268	3668156.945	-24.30	GULF FLOOR
24856	231931.258	3668163.575	-24.27	GULF FLOOR
24857	231957.528	3668133.125	-24.17	GULF FLOOR
24858	230687.868	3668218.775	-28.29	GULF FLOOR
24859	230707.988	3668201.735	-28.19	GULF FLOOR
24860	230956.238	3668187.485	-27.77	GULF FLOOR
24861	230944.258	3668201.505	-27.77	GULF FLOOR
24862	230852.088	3668184.405	-27.70	GULF FLOOR
24863	231065.898	3668213.465	-27.58	GULF FLOOR
24864	230698.998	3668208.605	-27.39	GULF FLOOR
24865	230917.178	3668224.705	-27.37	GULF FLOOR
24866	230681.598	3668227.805	-27.09	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24867	231072.298	3668197.755	-27.08	GULF FLOOR
24868	230936.348	3668208.055	-27.07	GULF FLOOR
24869	230830.998	3668218.045	-27.00	GULF FLOOR
24870	230823.448	3668226.995	-27.00	GULF FLOOR
24871	231389.008	3668224.935	-26.93	GULF FLOOR
24872	230927.128	3668215.705	-26.87	GULF FLOOR
24873	230839.598	3668203.935	-26.80	GULF FLOOR
24874	231586.928	3668190.915	-26.65	GULF FLOOR
24875	231398.338	3668207.845	-26.63	GULF FLOOR
24876	231164.508	3668221.045	-26.58	GULF FLOOR
24877	231075.868	3668184.265	-26.48	GULF FLOOR
24878	231330.078	3668202.125	-26.38	GULF FLOOR
24879	231577.278	3668205.865	-26.35	GULF FLOOR
24880	230845.868	3668192.975	-26.30	GULF FLOOR
24881	231057.148	3668225.535	-26.18	GULF FLOOR
24882	231344.318	3668179.985	-26.18	GULF FLOOR
24883	231407.828	3668194.705	-26.13	GULF FLOOR
24884	231308.168	3668227.795	-25.98	GULF FLOOR
24885	231172.248	3668214.415	-25.88	GULF FLOOR
24886	231415.098	3668185.435	-25.83	GULF FLOOR
24887	231553.188	3668226.655	-25.75	GULF FLOOR
24888	231661.978	3668199.895	-25.70	GULF FLOOR
24889	231871.258	3668220.955	-25.67	GULF FLOOR
24890	231640.748	3668223.505	-25.60	GULF FLOOR
24891	231183.778	3668203.945	-25.58	GULF FLOOR
24892	231319.648	3668214.115	-25.38	GULF FLOOR
24893	231562.088	3668221.065	-25.35	GULF FLOOR
24894	231785.598	3668183.235	-25.27	GULF FLOOR
24895	231764.068	3668215.625	-25.27	GULF FLOOR
24896	231668.888	3668192.455	-25.20	GULF FLOOR
24897	231590.988	3668181.435	-25.15	GULF FLOOR
24898	231570.958	3668213.965	-25.15	GULF FLOOR
24899	231756.448	3668224.705	-25.07	GULF FLOOR
24900	231771.988	3668205.845	-25.07	GULF FLOOR
24901	231647.888	3668215.785	-25.00	GULF FLOOR
24902	231886.238	3668204.975	-24.97	GULF FLOOR
24903	231911.788	3668181.245	-24.97	GULF FLOOR
24904	231335.868	3668193.785	-24.88	GULF FLOOR
24905	231655.068	3668207.145	-24.70	GULF FLOOR
24906	231779.888	3668191.595	-24.67	GULF FLOOR
24907	231677.678	3668181.255	-24.60	GULF FLOOR
24908	231897.158	3668194.265	-24.47	GULF FLOOR
24909	231878.698	3668213.065	-24.47	GULF FLOOR
24910	230636.188	3668274.815	-27.99	GULF FLOOR
24911	230882.908	3668271.885	-27.97	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24912	230646.428	3668264.825	-27.89	GULF FLOOR
24913	230675.298	3668235.655	-27.79	GULF FLOOR
24914	230801.678	3668252.205	-27.60	GULF FLOOR
24915	231010.698	3668271.295	-27.48	GULF FLOOR
24916	230890.798	3668261.345	-27.37	GULF FLOOR
24917	230904.058	3668239.825	-27.27	GULF FLOOR
24918	231033.648	3668247.635	-27.18	GULF FLOOR
24919	231047.098	3668235.715	-27.18	GULF FLOOR
24920	231356.328	3668274.095	-27.13	GULF FLOOR
24921	230809.868	3668242.395	-27.10	GULF FLOOR
24922	230792.958	3668260.065	-27.00	GULF FLOOR
24923	230656.218	3668256.095	-26.99	GULF FLOOR
24924	231300.218	3668234.605	-26.98	GULF FLOOR
24925	230666.668	3668246.915	-26.89	GULF FLOOR
24926	231021.138	3668258.925	-26.78	GULF FLOOR
24927	230896.948	3668251.335	-26.77	GULF FLOOR
24928	231383.898	3668247.865	-26.73	GULF FLOOR
24929	230784.888	3668270.025	-26.70	GULF FLOOR
24930	230817.458	3668235.325	-26.70	GULF FLOOR
24931	231279.088	3668255.875	-26.58	GULF FLOOR
24932	231386.258	3668237.195	-26.53	GULF FLOOR
24933	231124.758	3668270.895	-26.48	GULF FLOOR
24934	231142.638	3668244.615	-26.48	GULF FLOOR
24935	231495.898	3668248.385	-26.35	GULF FLOOR
24936	231267.798	3668267.055	-26.28	GULF FLOOR
24937	231379.148	3668260.005	-26.23	GULF FLOOR
24938	231131.228	3668260.355	-26.08	GULF FLOOR
24939	231459.798	3668268.425	-25.95	GULF FLOOR
24940	231286.708	3668249.045	-25.88	GULF FLOOR
24941	231512.158	3668242.025	-25.85	GULF FLOOR
24942	231525.438	3668236.985	-25.85	GULF FLOOR
24943	231371.398	3668267.105	-25.83	GULF FLOOR
24944	231617.468	3668248.475	-25.80	GULF FLOOR
24945	231150.378	3668236.885	-25.68	GULF FLOOR
24946	231738.568	3668242.705	-25.67	GULF FLOOR
24947	231848.798	3668258.545	-25.67	GULF FLOOR
24948	231260.878	3668274.845	-25.58	GULF FLOOR
24949	230909.768	3668231.535	-25.57	GULF FLOOR
24950	231535.738	3668234.055	-25.55	GULF FLOOR
24951	231476.258	3668257.135	-25.45	GULF FLOOR
24952	231157.458	3668229.655	-25.38	GULF FLOOR
24953	231720.188	3668261.235	-25.37	GULF FLOOR
24954	231603.928	3668269.035	-25.20	GULF FLOOR
24955	231633.678	3668230.605	-25.10	GULF FLOOR
24956	231727.768	3668254.335	-25.07	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
24957	231611.758	3668257.495	-25.00	GULF FLOOR
24958	231713.518	3668269.055	-24.97	GULF FLOOR
24959	231842.738	3668266.895	-24.77	GULF FLOOR
24960	231745.738	3668235.715	-24.77	GULF FLOOR
24961	231853.708	3668249.745	-24.67	GULF FLOOR
24962	231486.418	3668252.075	-24.65	GULF FLOOR
24963	231624.698	3668240.085	-24.60	GULF FLOOR
24964	231862.058	3668232.485	-24.57	GULF FLOOR
24965	230600.758	3668321.645	-28.59	GULF FLOOR
24966	230611.448	3668298.895	-28.49	GULF FLOOR
24967	230730.478	3668317.685	-28.30	GULF FLOOR
24968	230744.858	3668308.865	-28.20	GULF FLOOR
24969	230623.648	3668285.925	-28.09	GULF FLOOR
24970	230721.378	3668322.155	-28.00	GULF FLOOR
24971	230770.088	3668286.055	-27.70	GULF FLOOR
24972	230754.318	3668302.855	-27.70	GULF FLOOR
24973	230873.778	3668283.205	-27.67	GULF FLOOR
24974	230605.688	3668309.645	-27.59	GULF FLOOR
24975	230863.168	3668293.475	-27.37	GULF FLOOR
24976	231002.358	3668283.265	-27.28	GULF FLOOR
24977	230833.348	3668321.295	-27.27	GULF FLOOR
24978	230777.088	3668278.785	-27.10	GULF FLOOR
24979	230853.608	3668302.465	-27.07	GULF FLOOR
24980	230988.178	3668297.175	-26.98	GULF FLOOR
24981	230959.778	3668322.415	-26.98	GULF FLOOR
24982	230844.418	3668310.945	-26.97	GULF FLOOR
24983	230976.588	3668307.065	-26.78	GULF FLOOR
24984	231253.578	3668281.955	-26.78	GULF FLOOR
24985	231088.348	3668318.785	-26.68	GULF FLOOR
24986	230762.268	3668294.905	-26.60	GULF FLOOR
24987	231108.398	3668293.855	-26.58	GULF FLOOR
24988	231431.928	3668326.855	-26.55	GULF FLOOR
24989	231329.568	3668302.915	-26.53	GULF FLOOR
24990	231321.678	3668323.525	-26.53	GULF FLOOR
24991	231434.048	3668314.745	-26.45	GULF FLOOR
24992	231097.738	3668305.835	-26.38	GULF FLOOR
24993	231440.178	3668298.825	-26.35	GULF FLOOR
24994	231339.748	3668285.335	-26.23	GULF FLOOR
24995	231444.848	3668287.905	-26.15	GULF FLOOR
24996	231114.278	3668284.985	-26.08	GULF FLOOR
24997	231081.598	3668327.325	-25.98	GULF FLOOR
24998	230968.108	3668313.395	-25.88	GULF FLOOR
24999	231700.658	3668284.855	-25.67	GULF FLOOR
25000	231589.898	3668309.715	-25.60	GULF FLOOR
25001	231600.128	3668278.375	-25.60	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25002	231325.058	3668313.575	-25.53	GULF FLOOR
25003	231594.928	3668293.815	-25.40	GULF FLOOR
25004	231450.358	3668278.975	-25.15	GULF FLOOR
25005	231815.658	3668315.235	-24.97	GULF FLOOR
25006	231835.348	3668281.875	-24.97	GULF FLOOR
25007	231334.208	3668293.735	-24.93	GULF FLOOR
25008	231586.048	3668327.225	-24.90	GULF FLOOR
25009	231810.218	3668323.725	-24.87	GULF FLOOR
25010	231821.368	3668306.635	-24.77	GULF FLOOR
25011	231826.388	3668297.755	-24.77	GULF FLOOR
25012	231347.388	3668278.615	-24.73	GULF FLOOR
25013	230812.898	3668345.745	-28.07	GULF FLOOR
25014	230800.878	3668363.785	-28.07	GULF FLOOR
25015	230708.028	3668331.265	-28.00	GULF FLOOR
25016	230796.198	3668373.305	-27.97	GULF FLOOR
25017	230587.418	3668361.705	-27.89	GULF FLOOR
25018	230699.178	3668341.175	-27.80	GULF FLOOR
25019	230682.368	3668373.095	-27.80	GULF FLOOR
25020	230596.118	3668336.255	-27.79	GULF FLOOR
25021	230690.258	3668355.235	-27.50	GULF FLOOR
25022	230592.278	3668348.935	-27.39	GULF FLOOR
25023	230951.748	3668334.625	-27.38	GULF FLOOR
25024	230940.988	3668362.195	-27.08	GULF FLOOR
25025	230583.468	3668371.075	-26.99	GULF FLOOR
25026	230822.608	3668333.055	-26.97	GULF FLOOR
25027	230937.178	3668371.605	-26.88	GULF FLOOR
25028	231428.588	3668339.485	-26.85	GULF FLOOR
25029	231299.938	3668362.195	-26.83	GULF FLOOR
25030	231066.538	3668349.825	-26.78	GULF FLOOR
25031	231051.488	3668372.795	-26.68	GULF FLOOR
25032	230945.748	3668348.635	-26.58	GULF FLOOR
25033	231060.158	3668357.605	-26.48	GULF FLOOR
25034	231310.308	3668346.755	-26.43	GULF FLOOR
25035	231410.568	3668377.295	-26.35	GULF FLOOR
25036	231561.638	3668371.555	-26.30	GULF FLOOR
25037	231074.608	3668338.405	-26.28	GULF FLOOR
25038	231418.018	3668369.785	-26.25	GULF FLOOR
25039	231581.618	3668339.025	-26.20	GULF FLOOR
25040	231425.128	3668356.205	-26.15	GULF FLOOR
25041	231647.618	3668354.015	-25.87	GULF FLOOR
25042	230805.968	3668355.025	-25.87	GULF FLOOR
25043	231294.868	3668370.855	-25.83	GULF FLOOR
25044	231654.578	3668341.355	-25.77	GULF FLOOR
25045	231553.528	3668377.485	-25.70	GULF FLOOR
25046	231315.998	3668336.285	-25.53	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25047	231568.328	3668364.035	-25.50	GULF FLOOR
25048	231788.508	3668351.475	-25.37	GULF FLOOR
25049	231659.858	3668332.505	-25.17	GULF FLOOR
25050	231576.898	3668347.905	-25.10	GULF FLOOR
25051	231777.838	3668363.315	-25.07	GULF FLOOR
25052	231796.608	3668341.235	-24.97	GULF FLOOR
25053	231644.498	3668363.675	-24.87	GULF FLOOR
25054	231802.688	3668332.995	-24.77	GULF FLOOR
25055	230579.438	3668380.565	-29.09	GULF FLOOR
25056	230573.548	3668391.765	-28.99	GULF FLOOR
25057	230556.138	3668409.985	-28.89	GULF FLOOR
25058	231269.018	3668407.425	-28.03	GULF FLOOR
25059	230672.808	3668410.345	-27.90	GULF FLOOR
25060	230547.528	3668418.465	-27.69	GULF FLOOR
25061	230792.318	3668386.025	-27.47	GULF FLOOR
25062	231283.348	3668389.655	-27.33	GULF FLOOR
25063	230668.078	3668423.575	-27.30	GULF FLOOR
25064	230563.888	3668402.565	-27.29	GULF FLOOR
25065	230896.298	3668420.725	-27.28	GULF FLOOR
25066	231029.418	3668405.745	-27.28	GULF FLOOR
25067	230920.108	3668396.235	-27.28	GULF FLOOR
25068	230930.658	3668383.455	-27.28	GULF FLOOR
25069	231022.308	3668414.405	-27.18	GULF FLOOR
25070	230677.278	3668392.755	-27.00	GULF FLOOR
25071	231017.208	3668425.335	-26.98	GULF FLOOR
25072	231044.568	3668381.435	-26.98	GULF FLOOR
25073	230789.608	3668397.685	-26.97	GULF FLOOR
25074	231259.078	3668420.605	-26.93	GULF FLOOR
25075	231332.888	3668427.475	-26.85	GULF FLOOR
25076	231527.218	3668392.635	-26.80	GULF FLOOR
25077	230678.848	3668382.645	-26.60	GULF FLOOR
25078	231490.938	3668412.715	-26.50	GULF FLOOR
25079	231160.008	3668397.075	-26.48	GULF FLOOR
25080	231143.898	3668420.425	-26.48	GULF FLOOR
25081	230903.108	3668413.175	-26.48	GULF FLOOR
25082	231637.958	3668390.005	-26.47	GULF FLOOR
25083	231345.158	3668410.495	-26.45	GULF FLOOR
25084	231035.168	3668397.395	-26.38	GULF FLOOR
25085	231395.378	3668385.765	-26.35	GULF FLOOR
25086	231510.948	3668400.145	-26.30	GULF FLOOR
25087	230912.878	3668403.835	-26.28	GULF FLOOR
25088	231152.448	3668406.605	-26.28	GULF FLOOR
25089	231352.738	3668403.685	-26.15	GULF FLOOR
25090	231373.188	3668393.255	-25.95	GULF FLOOR
25091	231483.698	3668420.125	-25.90	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25092	231363.868	3668396.885	-25.85	GULF FLOOR
25093	231633.868	3668399.545	-25.77	GULF FLOOR
25094	231757.988	3668395.655	-25.67	GULF FLOOR
25095	231288.628	3668380.165	-25.63	GULF FLOOR
25096	231383.838	3668389.745	-25.55	GULF FLOOR
25097	231543.338	3668384.525	-25.50	GULF FLOOR
25098	231767.338	3668378.435	-25.47	GULF FLOOR
25099	231277.148	3668397.715	-25.33	GULF FLOOR
25100	231628.758	3668420.205	-25.27	GULF FLOOR
25101	231338.068	3668418.865	-25.25	GULF FLOOR
25102	231641.168	3668380.435	-25.07	GULF FLOOR
25103	231749.338	3668424.345	-24.97	GULF FLOOR
25104	231499.588	3668406.995	-24.90	GULF FLOOR
25105	231754.288	3668404.955	-24.87	GULF FLOOR
25106	231630.638	3668409.345	-24.17	GULF FLOOR
25107	230536.628	3668428.785	-29.19	GULF FLOOR
25108	230503.638	3668471.075	-28.99	GULF FLOOR
25109	230519.108	3668450.865	-28.79	GULF FLOOR
25110	230652.198	3668451.755	-28.40	GULF FLOOR
25111	231245.768	3668450.725	-28.03	GULF FLOOR
25112	230627.538	3668473.955	-28.00	GULF FLOOR
25113	230660.978	3668440.235	-27.90	GULF FLOOR
25114	230862.958	3668460.225	-27.78	GULF FLOOR
25115	230885.758	3668432.195	-27.68	GULF FLOOR
25116	230852.798	3668474.755	-27.48	GULF FLOOR
25117	230528.148	3668439.355	-27.39	GULF FLOOR
25118	231254.678	3668429.955	-27.33	GULF FLOOR
25119	230999.178	3668458.705	-27.28	GULF FLOOR
25120	230870.688	3668448.995	-27.28	GULF FLOOR
25121	231327.698	3668456.935	-27.25	GULF FLOOR
25122	231250.838	3668439.195	-27.23	GULF FLOOR
25123	230635.608	3668467.385	-27.20	GULF FLOOR
25124	231122.238	3668451.335	-27.18	GULF FLOOR
25125	231234.438	3668468.375	-27.13	GULF FLOOR
25126	230512.908	3668459.085	-27.09	GULF FLOOR
25127	230642.978	3668460.535	-26.90	GULF FLOOR
25128	231105.908	3668475.385	-26.78	GULF FLOOR
25129	231004.818	3668450.005	-26.68	GULF FLOOR
25130	231130.158	3668440.535	-26.68	GULF FLOOR
25131	231010.258	3668438.515	-26.48	GULF FLOOR
25132	231115.248	3668461.705	-26.38	GULF FLOOR
25133	231135.948	3668431.495	-26.38	GULF FLOOR
25134	230993.178	3668467.045	-26.38	GULF FLOOR
25135	231328.538	3668441.815	-26.35	GULF FLOOR
25136	231624.038	3668429.845	-26.27	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25137	231467.788	3668463.805	-26.10	GULF FLOOR
25138	231232.338	3668478.205	-25.93	GULF FLOOR
25139	231472.978	3668448.335	-25.80	GULF FLOOR
25140	230878.428	3668439.095	-25.78	GULF FLOOR
25141	231746.088	3668434.605	-25.67	GULF FLOOR
25142	231608.188	3668458.045	-25.57	GULF FLOOR
25143	231594.818	3668473.005	-25.47	GULF FLOOR
25144	231465.508	3668474.695	-25.40	GULF FLOOR
25145	231735.678	3668459.755	-25.37	GULF FLOOR
25146	231328.098	3668467.035	-25.25	GULF FLOOR
25147	231239.418	3668459.655	-25.23	GULF FLOOR
25148	231618.648	3668438.405	-25.17	GULF FLOOR
25149	231740.158	3668448.385	-25.07	GULF FLOOR
25150	231478.468	3668428.965	-25.00	GULF FLOOR
25151	231731.228	3668468.725	-24.87	GULF FLOOR
25152	231613.128	3668448.805	-24.77	GULF FLOOR
25153	231475.018	3668438.425	-24.70	GULF FLOOR
25154	230493.668	3668503.285	-29.29	GULF FLOOR
25155	230484.138	3668527.605	-29.09	GULF FLOOR
25156	230608.288	3668491.045	-29.00	GULF FLOOR
25157	230577.848	3668524.485	-28.70	GULF FLOOR
25158	230592.718	3668507.205	-28.60	GULF FLOOR
25159	230495.588	3668490.015	-28.19	GULF FLOOR
25160	230832.798	3668515.205	-27.88	GULF FLOOR
25161	230836.988	3668505.375	-27.78	GULF FLOOR
25162	231229.038	3668497.355	-27.63	GULF FLOOR
25163	231069.938	3668520.675	-27.48	GULF FLOOR
25164	231327.168	3668480.645	-27.35	GULF FLOOR
25165	230490.878	3668516.275	-27.29	GULF FLOOR
25166	230616.588	3668485.135	-27.20	GULF FLOOR
25167	230846.038	3668488.155	-27.18	GULF FLOOR
25168	230978.978	3668490.365	-27.18	GULF FLOOR
25169	230585.368	3668514.605	-27.10	GULF FLOOR
25170	231080.598	3668507.525	-27.08	GULF FLOOR
25171	230968.238	3668510.805	-27.08	GULF FLOOR
25172	231325.978	3668491.845	-27.05	GULF FLOOR
25173	230974.418	3668499.485	-26.88	GULF FLOOR
25174	231303.478	3668524.905	-26.85	GULF FLOOR
25175	231223.598	3668513.385	-26.83	GULF FLOOR
25176	230498.738	3668479.825	-26.79	GULF FLOOR
25177	231098.958	3668484.055	-26.68	GULF FLOOR
25178	231087.828	3668500.185	-26.58	GULF FLOOR
25179	231314.308	3668513.755	-26.55	GULF FLOOR
25180	231460.988	3668500.165	-26.50	GULF FLOOR
25181	230600.008	3668500.265	-26.40	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25182	230961.928	3668520.245	-26.38	GULF FLOOR
25183	230985.978	3668482.845	-26.38	GULF FLOOR
25184	231567.428	3668497.355	-26.17	GULF FLOOR
25185	231522.568	3668528.245	-26.07	GULF FLOOR
25186	231716.458	3668503.045	-26.07	GULF FLOOR
25187	231322.418	3668502.795	-25.95	GULF FLOOR
25188	231538.598	3668516.435	-25.87	GULF FLOOR
25189	231587.338	3668480.585	-25.77	GULF FLOOR
25190	231556.388	3668504.435	-25.67	GULF FLOOR
25191	231709.748	3668512.865	-25.67	GULF FLOOR
25192	231217.488	3668521.545	-25.53	GULF FLOOR
25193	231720.748	3668493.525	-25.37	GULF FLOOR
25194	231456.718	3668510.545	-25.20	GULF FLOOR
25195	231452.938	3668520.545	-25.20	GULF FLOOR
25196	231579.688	3668487.465	-24.97	GULF FLOOR
25197	231464.088	3668489.965	-24.90	GULF FLOOR
25198	231547.338	3668510.895	-24.87	GULF FLOOR
25199	231724.748	3668483.985	-24.67	GULF FLOOR
25200	230426.308	3668565.035	-28.99	GULF FLOOR
25201	230414.028	3668571.125	-28.89	GULF FLOOR
25202	230455.608	3668550.365	-28.69	GULF FLOOR
25203	230823.408	3668531.395	-28.68	GULF FLOOR
25204	230560.228	3668553.945	-28.40	GULF FLOOR
25205	230470.478	3668540.445	-28.39	GULF FLOOR
25206	230445.218	3668556.055	-28.19	GULF FLOOR
25207	230708.498	3668550.375	-28.17	GULF FLOOR
25208	230552.188	3668578.095	-28.10	GULF FLOOR
25209	230693.508	3668569.865	-27.97	GULF FLOOR
25210	230813.938	3668547.975	-27.88	GULF FLOOR
25211	230715.648	3668539.245	-27.87	GULF FLOOR
25212	231283.568	3668554.265	-27.85	GULF FLOOR
25213	230566.058	3668540.595	-27.80	GULF FLOOR
25214	230701.228	3668560.245	-27.77	GULF FLOOR
25215	231148.128	3668569.745	-27.63	GULF FLOOR
25216	230555.818	3668568.775	-27.50	GULF FLOOR
25217	230798.598	3668574.675	-27.48	GULF FLOOR
25218	230435.958	3668560.235	-27.39	GULF FLOOR
25219	230806.728	3668559.875	-27.18	GULF FLOOR
25220	230930.118	3668563.545	-27.08	GULF FLOOR
25221	230936.598	3668555.535	-27.08	GULF FLOOR
25222	231393.548	3668576.255	-27.00	GULF FLOOR
25223	231026.508	3668567.155	-26.98	GULF FLOOR
25224	230946.678	3668542.095	-26.98	GULF FLOOR
25225	230956.718	3668528.835	-26.98	GULF FLOOR
25226	231056.038	3668535.675	-26.98	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25227	230921.268	3668576.645	-26.98	GULF FLOOR
25228	231036.248	3668556.135	-26.78	GULF FLOOR
25229	231047.388	3668545.135	-26.78	GULF FLOOR
25230	231192.078	3668541.415	-26.73	GULF FLOOR
25231	231206.118	3668532.205	-26.73	GULF FLOOR
25232	231167.988	3668556.615	-26.63	GULF FLOOR
25233	231412.138	3668563.325	-26.50	GULF FLOOR
25234	231295.378	3668535.595	-26.45	GULF FLOOR
25235	231158.478	3668562.955	-26.43	GULF FLOOR
25236	231267.488	3668577.175	-26.34	GULF FLOOR
25237	231421.768	3668557.125	-26.30	GULF FLOOR
25238	231176.688	3668550.925	-26.23	GULF FLOOR
25239	231131.338	3668577.425	-26.23	GULF FLOOR
25240	231496.688	3668561.615	-26.17	GULF FLOOR
25241	231276.198	3668565.945	-26.15	GULF FLOOR
25242	231698.738	3668537.855	-25.97	GULF FLOOR
25243	231489.988	3668577.885	-25.97	GULF FLOOR
25244	231448.608	3668529.785	-25.90	GULF FLOOR
25245	231429.938	3668551.065	-25.80	GULF FLOOR
25246	231503.688	3668550.615	-25.67	GULF FLOOR
25247	231666.558	3668578.215	-25.57	GULF FLOOR
25248	231442.108	3668538.675	-25.50	GULF FLOOR
25249	231682.998	3668557.695	-25.47	GULF FLOOR
25250	231692.308	3668546.355	-25.47	GULF FLOOR
25251	231511.978	3668539.825	-25.47	GULF FLOOR
25252	231289.688	3668544.035	-25.15	GULF FLOOR
25253	231673.378	3668570.385	-24.87	GULF FLOOR
25254	231702.958	3668528.565	-24.87	GULF FLOOR
25255	231401.128	3668569.535	-24.70	GULF FLOOR
25256	230764.298	3668622.465	-29.08	GULF FLOOR
25257	230684.418	3668581.285	-29.07	GULF FLOOR
25258	230390.348	3668595.315	-28.99	GULF FLOOR
25259	230648.318	3668627.615	-28.87	GULF FLOOR
25260	230386.828	3668611.295	-28.79	GULF FLOOR
25261	230656.568	3668615.315	-28.67	GULF FLOOR
25262	230403.118	3668578.665	-28.59	GULF FLOOR
25263	230664.138	3668605.955	-28.27	GULF FLOOR
25264	230541.098	3668614.825	-28.00	GULF FLOOR
25265	230545.598	3668600.235	-27.90	GULF FLOOR
25266	230671.608	3668596.815	-27.87	GULF FLOOR
25267	231122.628	3668582.425	-27.83	GULF FLOOR
25268	230534.608	3668624.105	-27.80	GULF FLOOR
25269	230386.238	3668627.535	-27.79	GULF FLOOR
25270	230395.228	3668586.355	-27.79	GULF FLOOR
25271	231233.548	3668611.245	-27.64	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25272	231217.968	3668627.405	-27.54	GULF FLOOR
25273	230793.658	3668584.485	-27.48	GULF FLOOR
25274	231111.018	3668594.125	-27.43	GULF FLOOR
25275	231100.488	3668620.855	-27.43	GULF FLOOR
25276	230875.828	3668625.035	-27.28	GULF FLOOR
25277	231016.838	3668578.465	-27.28	GULF FLOOR
25278	231225.718	3668618.185	-27.24	GULF FLOOR
25279	230773.088	3668613.125	-27.18	GULF FLOOR
25280	231247.188	3668599.595	-27.14	GULF FLOOR
25281	231258.108	3668588.965	-27.14	GULF FLOOR
25282	230885.948	3668616.085	-27.08	GULF FLOOR
25283	230781.218	3668604.965	-27.08	GULF FLOOR
25284	230904.858	3668601.285	-27.08	GULF FLOOR
25285	231104.738	3668606.765	-27.03	GULF FLOOR
25286	230548.278	3668590.125	-27.00	GULF FLOOR
25287	230912.888	3668588.385	-26.98	GULF FLOOR
25288	230991.178	3668618.145	-26.98	GULF FLOOR
25289	230787.348	3668596.865	-26.98	GULF FLOOR
25290	231009.948	3668587.215	-26.88	GULF FLOOR
25291	231351.678	3668620.305	-26.80	GULF FLOOR
25292	231000.378	3668602.235	-26.78	GULF FLOOR
25293	230896.878	3668609.515	-26.78	GULF FLOOR
25294	231485.848	3668587.015	-26.67	GULF FLOOR
25295	231384.468	3668581.925	-26.60	GULF FLOOR
25296	231363.668	3668604.035	-26.10	GULF FLOOR
25297	231473.568	3668625.265	-26.07	GULF FLOOR
25298	231481.438	3668598.615	-25.97	GULF FLOOR
25299	231376.178	3668588.315	-25.90	GULF FLOOR
25300	231357.308	3668611.775	-25.90	GULF FLOOR
25301	231654.738	3668588.665	-25.87	GULF FLOOR
25302	231478.128	3668612.665	-25.87	GULF FLOOR
25303	231623.028	3668610.985	-25.57	GULF FLOOR
25304	231639.728	3668599.565	-25.57	GULF FLOOR
25305	231607.438	3668622.455	-25.47	GULF FLOOR
25306	231369.998	3668596.185	-24.80	GULF FLOOR
25307	230743.738	3668648.155	-29.48	GULF FLOOR
25308	230513.878	3668649.025	-28.60	GULF FLOOR
25309	230484.198	3668672.675	-28.50	GULF FLOOR
25310	230498.658	3668662.665	-28.50	GULF FLOOR
25311	230368.468	3668661.435	-28.49	GULF FLOOR
25312	230632.688	3668655.235	-28.47	GULF FLOOR
25313	230380.898	3668642.705	-28.39	GULF FLOOR
25314	230752.728	3668635.395	-28.38	GULF FLOOR
25315	230351.548	3668677.535	-28.29	GULF FLOOR
25316	230374.848	3668652.765	-28.19	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25317	231099.498	3668632.925	-28.13	GULF FLOOR
25318	230974.468	3668644.575	-28.08	GULF FLOOR
25319	231091.378	3668660.005	-27.93	GULF FLOOR
25320	230857.898	3668637.205	-27.78	GULF FLOOR
25321	230953.208	3668676.215	-27.78	GULF FLOOR
25322	230965.308	3668658.815	-27.68	GULF FLOOR
25323	230727.988	3668673.785	-27.68	GULF FLOOR
25324	230626.418	3668665.865	-27.67	GULF FLOOR
25325	230528.108	3668634.485	-27.60	GULF FLOOR
25326	230521.308	3668642.095	-27.60	GULF FLOOR
25327	230359.608	3668670.215	-27.59	GULF FLOOR
25328	230823.158	3668674.025	-27.58	GULF FLOOR
25329	230848.958	3668643.595	-27.58	GULF FLOOR
25330	230641.168	3668640.625	-27.57	GULF FLOOR
25331	230866.708	3668631.475	-27.48	GULF FLOOR
25332	230833.168	3668660.515	-27.38	GULF FLOOR
25333	230620.258	3668674.535	-27.37	GULF FLOOR
25334	231073.478	3668675.505	-27.33	GULF FLOOR
25335	231206.678	3668654.685	-27.24	GULF FLOOR
25336	231201.208	3668669.095	-27.24	GULF FLOOR
25337	230735.938	3668661.025	-27.18	GULF FLOOR
25338	231461.068	3668657.945	-27.17	GULF FLOOR
25339	230958.978	3668667.195	-26.98	GULF FLOOR
25340	230841.488	3668650.315	-26.88	GULF FLOOR
25341	230980.238	3668636.185	-26.88	GULF FLOOR
25342	231212.768	3668636.375	-26.84	GULF FLOOR
25343	230506.448	3668656.165	-26.80	GULF FLOOR
25344	231466.908	3668649.475	-26.67	GULF FLOOR
25345	231196.348	3668678.135	-26.64	GULF FLOOR
25346	231096.618	3668650.335	-26.63	GULF FLOOR
25347	231327.028	3668672.685	-26.50	GULF FLOOR
25348	231081.848	3668669.015	-26.13	GULF FLOOR
25349	231571.708	3668665.145	-26.07	GULF FLOOR
25350	231339.098	3668643.355	-26.00	GULF FLOOR
25351	231597.368	3668630.145	-25.97	GULF FLOOR
25352	231334.308	3668653.965	-25.90	GULF FLOOR
25353	231454.718	3668666.565	-25.87	GULF FLOOR
25354	231343.178	3668632.825	-25.70	GULF FLOOR
25355	231587.158	3668641.645	-25.57	GULF FLOOR
25356	231469.328	3668639.665	-25.37	GULF FLOOR
25357	231579.438	3668651.525	-25.27	GULF FLOOR
25358	230439.828	3668709.175	-29.00	GULF FLOOR
25359	230681.498	3668724.715	-28.98	GULF FLOOR
25360	230330.958	3668700.635	-28.89	GULF FLOOR
25361	230703.728	3668702.115	-28.88	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25362	230599.258	3668709.375	-28.87	GULF FLOOR
25363	230456.228	3668691.335	-28.60	GULF FLOOR
25364	230316.558	3668720.755	-28.49	GULF FLOOR
25365	230473.438	3668678.555	-28.40	GULF FLOOR
25366	230341.118	3668688.895	-28.39	GULF FLOOR
25367	230941.978	3668693.585	-28.38	GULF FLOOR
25368	230607.638	3668696.835	-28.17	GULF FLOOR
25369	230432.258	3668725.865	-28.10	GULF FLOOR
25370	230932.788	3668706.155	-27.98	GULF FLOOR
25371	230613.588	3668685.265	-27.97	GULF FLOOR
25372	230806.458	3668715.735	-27.88	GULF FLOOR
25373	230718.948	3668686.775	-27.88	GULF FLOOR
25374	230446.538	3668701.655	-27.80	GULF FLOOR
25375	231041.848	3668704.575	-27.73	GULF FLOOR
25376	230926.428	3668715.605	-27.48	GULF FLOOR
25377	230592.758	3668719.015	-27.47	GULF FLOOR
25378	231156.628	3668724.045	-27.44	GULF FLOOR
25379	231174.048	3668703.475	-27.44	GULF FLOOR
25380	231062.128	3668686.095	-27.43	GULF FLOOR
25381	231189.868	3668687.095	-27.34	GULF FLOOR
25382	230322.768	3668711.815	-27.19	GULF FLOOR
25383	230815.178	3668689.965	-27.18	GULF FLOOR
25384	230920.608	3668724.235	-27.08	GULF FLOOR
25385	230692.088	3668712.725	-27.08	GULF FLOOR
25386	231405.618	3668717.045	-27.07	GULF FLOOR
25387	231308.778	3668709.295	-26.90	GULF FLOOR
25388	230801.988	3668724.755	-26.88	GULF FLOOR
25389	231021.838	3668722.545	-26.83	GULF FLOOR
25390	231029.898	3668715.555	-26.83	GULF FLOOR
25391	231317.438	3668693.785	-26.80	GULF FLOOR
25392	230464.768	3668685.745	-26.70	GULF FLOOR
25393	230947.868	3668684.775	-26.68	GULF FLOOR
25394	230809.898	3668706.025	-26.68	GULF FLOOR
25395	231182.168	3668696.495	-26.54	GULF FLOOR
25396	231302.698	3668717.255	-26.50	GULF FLOOR
25397	231397.188	3668723.155	-26.37	GULF FLOOR
25398	231437.838	3668691.075	-26.27	GULF FLOOR
25399	231049.718	3668696.845	-26.23	GULF FLOOR
25400	231430.488	3668698.155	-26.07	GULF FLOOR
25401	231552.878	3668700.915	-25.97	GULF FLOOR
25402	231561.928	3668680.805	-25.97	GULF FLOOR
25403	231541.538	3668723.875	-25.97	GULF FLOOR
25404	231444.688	3668683.165	-25.87	GULF FLOOR
25405	231413.838	3668711.265	-25.77	GULF FLOOR
25406	231321.918	3668683.495	-25.70	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25407	230711.638	3668693.785	-25.68	GULF FLOOR
25408	231549.138	3668710.375	-25.47	GULF FLOOR
25409	231421.688	3668704.665	-25.47	GULF FLOOR
25410	231166.358	3668711.435	-25.44	GULF FLOOR
25411	231557.578	3668691.615	-25.07	GULF FLOOR
25412	230300.688	3668743.765	-29.29	GULF FLOOR
25413	230551.818	3668765.915	-29.17	GULF FLOOR
25414	230290.398	3668756.965	-28.99	GULF FLOOR
25415	230661.208	3668761.145	-28.88	GULF FLOOR
25416	230272.148	3668777.655	-28.59	GULF FLOOR
25417	230666.078	3668749.125	-28.48	GULF FLOOR
25418	230567.978	3668752.215	-28.47	GULF FLOOR
25419	230785.058	3668758.435	-28.28	GULF FLOOR
25420	230908.698	3668742.865	-28.18	GULF FLOOR
25421	230650.218	3668777.065	-28.18	GULF FLOOR
25422	230989.738	3668763.155	-28.13	GULF FLOOR
25423	230427.058	3668737.285	-28.10	GULF FLOOR
25424	230423.308	3668755.475	-28.00	GULF FLOOR
25425	230307.088	3668734.615	-27.89	GULF FLOOR
25426	230279.078	3668770.015	-27.69	GULF FLOOR
25427	230893.168	3668767.145	-27.58	GULF FLOOR
25428	230585.108	3668730.355	-27.57	GULF FLOOR
25429	230576.548	3668742.015	-27.57	GULF FLOOR
25430	231149.428	3668746.165	-27.44	GULF FLOOR
25431	230797.168	3668733.875	-27.38	GULF FLOOR
25432	230420.218	3668769.415	-27.30	GULF FLOOR
25433	231137.748	3668775.075	-27.24	GULF FLOOR
25434	231004.328	3668740.225	-27.23	GULF FLOOR
25435	230534.328	3668776.755	-27.17	GULF FLOOR
25436	230899.018	3668758.655	-27.08	GULF FLOOR
25437	231148.228	3668761.405	-27.04	GULF FLOOR
25438	230996.968	3668750.525	-27.03	GULF FLOOR
25439	230779.318	3668767.715	-26.98	GULF FLOOR
25440	230985.838	3668774.545	-26.93	GULF FLOOR
25441	230671.028	3668740.425	-26.88	GULF FLOOR
25442	230543.468	3668771.895	-26.87	GULF FLOOR
25443	231373.178	3668749.315	-26.77	GULF FLOOR
25444	231497.688	3668776.925	-26.77	GULF FLOOR
25445	231011.058	3668732.645	-26.73	GULF FLOOR
25446	231252.478	3668761.905	-26.70	GULF FLOOR
25447	230790.288	3668749.575	-26.68	GULF FLOOR
25448	231268.658	3668751.495	-26.60	GULF FLOOR
25449	230774.108	3668776.425	-26.58	GULF FLOOR
25450	231152.068	3668736.235	-26.54	GULF FLOOR
25451	231280.228	3668741.565	-26.30	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25452	231518.048	3668755.345	-26.27	GULF FLOOR
25453	231238.338	3668776.725	-26.20	GULF FLOOR
25454	230915.238	3668735.115	-26.18	GULF FLOOR
25455	231389.258	3668729.705	-26.17	GULF FLOOR
25456	231290.538	3668732.645	-26.10	GULF FLOOR
25457	231366.718	3668760.345	-26.07	GULF FLOOR
25458	231532.218	3668739.205	-25.97	GULF FLOOR
25459	231379.248	3668740.875	-25.67	GULF FLOOR
25460	230559.678	3668759.465	-25.67	GULF FLOOR
25461	231245.408	3668769.205	-25.60	GULF FLOOR
25462	231505.068	3668769.865	-25.57	GULF FLOOR
25463	231361.318	3668769.555	-25.57	GULF FLOOR
25464	231525.488	3668747.845	-25.47	GULF FLOOR
25465	230237.958	3668812.425	-29.79	GULF FLOOR
25466	230248.848	3668804.245	-29.69	GULF FLOOR
25467	230257.328	3668793.555	-29.59	GULF FLOOR
25468	230220.778	3668826.205	-28.69	GULF FLOOR
25469	230481.288	3668805.125	-28.67	GULF FLOOR
25470	230491.038	3668796.495	-28.57	GULF FLOOR
25471	230473.198	3668813.975	-28.57	GULF FLOOR
25472	230409.268	3668806.125	-28.40	GULF FLOOR
25473	230626.588	3668818.345	-28.28	GULF FLOOR
25474	230522.728	3668781.615	-28.27	GULF FLOOR
25475	230634.278	3668801.515	-28.18	GULF FLOOR
25476	230465.008	3668826.325	-28.17	GULF FLOOR
25477	230404.658	3668817.595	-28.10	GULF FLOOR
25478	230747.898	3668817.365	-27.78	GULF FLOOR
25479	230865.738	3668815.995	-27.78	GULF FLOOR
25480	230983.318	3668785.135	-27.73	GULF FLOOR
25481	230754.898	3668806.355	-27.68	GULF FLOOR
25482	231115.628	3668790.925	-27.64	GULF FLOOR
25483	231098.608	3668807.355	-27.64	GULF FLOOR
25484	230415.078	3668786.495	-27.60	GULF FLOOR
25485	230229.888	3668818.405	-27.59	GULF FLOOR
25486	230885.618	3668779.545	-27.58	GULF FLOOR
25487	231127.948	3668782.465	-27.54	GULF FLOOR
25488	230412.858	3668796.575	-27.50	GULF FLOOR
25489	230879.428	3668791.515	-27.48	GULF FLOOR
25490	230643.618	3668787.255	-27.48	GULF FLOOR
25491	230505.488	3668788.805	-27.37	GULF FLOOR
25492	230265.698	3668785.325	-27.29	GULF FLOOR
25493	230768.148	3668786.435	-27.28	GULF FLOOR
25494	230872.628	3668802.305	-27.28	GULF FLOOR
25495	230760.378	3668797.475	-27.18	GULF FLOOR
25496	231200.768	3668824.035	-27.10	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25497	230859.528	3668826.955	-27.08	GULF FLOOR
25498	231343.358	3668817.815	-27.07	GULF FLOOR
25499	231092.908	3668820.185	-27.04	GULF FLOOR
25500	231107.908	3668797.715	-27.04	GULF FLOOR
25501	231230.948	3668784.275	-27.00	GULF FLOOR
25502	231205.598	3668815.225	-26.60	GULF FLOOR
25503	231450.348	3668818.415	-26.47	GULF FLOOR
25504	231355.928	3668781.925	-26.37	GULF FLOOR
25505	231217.448	3668798.155	-26.30	GULF FLOOR
25506	231347.598	3668807.725	-26.27	GULF FLOOR
25507	231489.488	3668784.105	-26.17	GULF FLOOR
25508	231458.898	3668810.815	-26.17	GULF FLOOR
25509	231441.948	3668825.735	-25.97	GULF FLOOR
25510	231468.638	3668801.535	-25.87	GULF FLOOR
25511	231349.808	3668797.675	-25.87	GULF FLOOR
25512	231339.308	3668827.255	-25.87	GULF FLOOR
25513	231211.608	3668806.775	-25.70	GULF FLOOR
25514	231481.548	3668790.225	-25.67	GULF FLOOR
25515	230611.108	3668847.605	-30.08	GULF FLOOR
25516	230619.078	3668835.295	-29.28	GULF FLOOR
25517	230196.738	3668847.145	-28.99	GULF FLOOR
25518	230176.418	3668867.835	-28.99	GULF FLOOR
25519	230453.628	3668873.295	-28.87	GULF FLOOR
25520	230209.628	3668835.705	-28.69	GULF FLOOR
25521	230599.088	3668863.975	-28.68	GULF FLOOR
25522	230455.978	3668845.455	-28.67	GULF FLOOR
25523	230378.018	3668868.635	-28.60	GULF FLOOR
25524	230387.908	3668852.665	-28.60	GULF FLOOR
25525	230399.968	3668830.805	-28.60	GULF FLOOR
25526	230454.528	3668860.825	-28.57	GULF FLOOR
25527	230186.538	3668857.285	-28.39	GULF FLOOR
25528	230590.548	3668877.815	-28.28	GULF FLOOR
25529	230955.648	3668864.085	-28.12	GULF FLOOR
25530	230460.028	3668835.225	-28.07	GULF FLOOR
25531	231057.568	3668872.725	-27.84	GULF FLOOR
25532	230948.998	3668872.415	-27.82	GULF FLOOR
25533	230736.768	3668839.105	-27.78	GULF FLOOR
25534	230851.738	3668840.725	-27.78	GULF FLOOR
25535	230722.318	3668865.835	-27.78	GULF FLOOR
25536	231088.618	3668829.475	-27.74	GULF FLOOR
25537	231075.158	3668851.575	-27.74	GULF FLOOR
25538	230393.888	3668840.955	-27.70	GULF FLOOR
25539	230715.408	3668873.535	-27.68	GULF FLOOR
25540	231082.578	3668842.525	-27.54	GULF FLOOR
25541	230371.478	3668877.055	-27.50	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25542	230839.558	3668857.205	-27.48	GULF FLOOR
25543	231174.728	3668866.335	-27.40	GULF FLOOR
25544	230731.108	3668849.235	-27.28	GULF FLOOR
25545	231181.098	3668858.385	-27.10	GULF FLOOR
25546	230169.188	3668875.045	-27.09	GULF FLOOR
25547	230831.168	3668867.365	-27.08	GULF FLOOR
25548	230845.598	3668848.635	-27.08	GULF FLOOR
25549	230741.058	3668829.805	-26.98	GULF FLOOR
25550	231065.888	3668862.225	-26.84	GULF FLOOR
25551	231421.308	3668852.205	-26.78	GULF FLOOR
25552	231167.618	3668873.945	-26.50	GULF FLOOR
25553	230604.588	3668855.405	-26.48	GULF FLOOR
25554	231325.998	3668864.345	-26.47	GULF FLOOR
25555	231195.128	3668832.355	-26.40	GULF FLOOR
25556	231321.778	3668873.725	-26.37	GULF FLOOR
25557	231330.008	3668853.575	-26.27	GULF FLOOR
25558	231427.648	3668844.445	-26.18	GULF FLOOR
25559	231414.538	3668859.575	-26.18	GULF FLOOR
25560	231334.458	3668843.925	-25.87	GULF FLOOR
25561	231186.938	3668849.245	-25.80	GULF FLOOR
25562	231407.918	3668868.165	-25.78	GULF FLOOR
25563	231434.688	3668833.745	-25.37	GULF FLOOR
25564	230162.858	3668883.715	-29.49	GULF FLOOR
25565	230135.498	3668923.225	-29.39	GULF FLOOR
25566	230364.108	3668885.605	-29.30	GULF FLOOR
25567	230349.168	3668898.805	-29.30	GULF FLOOR
25568	230407.658	3668926.495	-28.97	GULF FLOOR
25569	230913.658	3668910.385	-28.92	GULF FLOOR
25570	230332.218	3668912.015	-28.80	GULF FLOOR
25571	230315.858	3668923.215	-28.80	GULF FLOOR
25572	230151.098	3668900.145	-28.79	GULF FLOOR
25573	230144.098	3668910.125	-28.59	GULF FLOOR
25574	230577.718	3668891.505	-28.58	GULF FLOOR
25575	230703.278	3668889.945	-28.58	GULF FLOOR
25576	230425.528	3668911.415	-28.47	GULF FLOOR
25577	230796.168	3668901.435	-28.38	GULF FLOOR
25578	230444.778	3668896.285	-28.37	GULF FLOOR
25579	230685.808	3668903.595	-28.28	GULF FLOOR
25580	230902.448	3668925.225	-28.22	GULF FLOOR
25581	230783.248	3668912.595	-28.18	GULF FLOOR
25582	230541.198	3668926.195	-28.18	GULF FLOOR
25583	230436.098	3668904.265	-28.17	GULF FLOOR
25584	230563.558	3668906.915	-28.08	GULF FLOOR
25585	230451.278	3668883.915	-28.07	GULF FLOOR
25586	230932.718	3668890.565	-28.02	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25587	231042.558	3668892.505	-27.94	GULF FLOOR
25588	231026.938	3668913.345	-27.94	GULF FLOOR
25589	231015.628	3668923.565	-27.84	GULF FLOOR
25590	230553.688	3668914.765	-27.78	GULF FLOOR
25591	230818.798	3668881.095	-27.78	GULF FLOOR
25592	230417.348	3668917.365	-27.77	GULF FLOOR
25593	231035.948	3668904.705	-27.74	GULF FLOOR
25594	230156.918	3668891.985	-27.69	GULF FLOOR
25595	230675.818	3668913.915	-27.68	GULF FLOOR
25596	230811.168	3668887.585	-27.68	GULF FLOOR
25597	230775.268	3668919.075	-27.68	GULF FLOOR
25598	230341.258	3668905.515	-27.40	GULF FLOOR
25599	231128.568	3668924.595	-27.40	GULF FLOOR
25600	230670.168	3668922.205	-27.38	GULF FLOOR
25601	230769.188	3668927.115	-27.38	GULF FLOOR
25602	230710.448	3668882.595	-27.28	GULF FLOOR
25603	231050.928	3668882.165	-27.24	GULF FLOOR
25604	231305.768	3668900.765	-26.97	GULF FLOOR
25605	231145.378	3668901.375	-26.90	GULF FLOOR
25606	230695.278	3668896.025	-26.88	GULF FLOOR
25607	230570.528	3668899.565	-26.78	GULF FLOOR
25608	231139.468	3668910.215	-26.70	GULF FLOOR
25609	231281.988	3668920.015	-26.67	GULF FLOOR
25610	230921.248	3668901.735	-26.62	GULF FLOOR
25611	231388.798	3668899.235	-26.58	GULF FLOOR
25612	230804.148	3668895.295	-26.48	GULF FLOOR
25613	231268.868	3668926.635	-26.47	GULF FLOOR
25614	231311.848	3668892.705	-26.37	GULF FLOOR
25615	230939.858	3668882.775	-26.32	GULF FLOOR
25616	231152.588	3668893.835	-26.30	GULF FLOOR
25617	231394.868	3668890.635	-26.28	GULF FLOOR
25618	231292.708	3668912.555	-26.27	GULF FLOOR
25619	231159.098	3668885.725	-26.20	GULF FLOOR
25620	231373.398	3668924.055	-26.18	GULF FLOOR
25621	231378.668	3668915.335	-25.88	GULF FLOOR
25622	231317.078	3668882.965	-25.77	GULF FLOOR
25623	231401.148	3668879.745	-25.68	GULF FLOOR
25624	230271.378	3668976.575	-29.30	GULF FLOOR
25625	230116.938	3668969.235	-29.29	GULF FLOOR
25626	230128.098	3668936.495	-29.29	GULF FLOOR
25627	230387.678	3668970.115	-29.17	GULF FLOOR
25628	230118.798	3668959.065	-29.09	GULF FLOOR
25629	230298.068	3668938.435	-29.00	GULF FLOOR
25630	230282.058	3668958.985	-28.90	GULF FLOOR
25631	230390.918	3668959.945	-28.77	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25632	230896.918	3668937.305	-28.62	GULF FLOOR
25633	230741.498	3668977.335	-28.58	GULF FLOOR
25634	230307.108	3668930.145	-28.50	GULF FLOOR
25635	230396.128	3668944.595	-28.47	GULF FLOOR
25636	230288.968	3668951.595	-28.40	GULF FLOOR
25637	230655.868	3668972.605	-28.38	GULF FLOOR
25638	230664.268	3668938.585	-28.18	GULF FLOOR
25639	230875.228	3668966.345	-28.12	GULF FLOOR
25640	230277.318	3668967.815	-28.10	GULF FLOOR
25641	230979.858	3668971.955	-28.04	GULF FLOOR
25642	230891.948	3668946.825	-28.02	GULF FLOOR
25643	230759.798	3668941.995	-27.98	GULF FLOOR
25644	230983.668	3668962.655	-27.74	GULF FLOOR
25645	230995.328	3668942.045	-27.74	GULF FLOOR
25646	230122.108	3668949.495	-27.69	GULF FLOOR
25647	230528.878	3668941.965	-27.68	GULF FLOOR
25648	230747.118	3668968.925	-27.58	GULF FLOOR
25649	230752.888	3668953.375	-27.48	GULF FLOOR
25650	230660.278	3668947.935	-27.38	GULF FLOOR
25651	231237.068	3668945.405	-27.27	GULF FLOOR
25652	231259.888	3668931.235	-27.27	GULF FLOOR
25653	231115.708	3668953.465	-27.20	GULF FLOOR
25654	230658.668	3668962.855	-27.18	GULF FLOOR
25655	230884.728	3668955.515	-27.02	GULF FLOOR
25656	231110.248	3668971.915	-27.00	GULF FLOOR
25657	230401.368	3668934.405	-26.87	GULF FLOOR
25658	231219.338	3668965.655	-26.77	GULF FLOOR
25659	231006.508	3668930.115	-26.74	GULF FLOOR
25660	230990.128	3668950.805	-26.64	GULF FLOOR
25661	230867.078	3668976.585	-26.62	GULF FLOOR
25662	231352.348	3668957.765	-26.58	GULF FLOOR
25663	231363.628	3668939.435	-26.58	GULF FLOOR
25664	231346.388	3668967.085	-26.48	GULF FLOOR
25665	231228.558	3668954.055	-26.37	GULF FLOOR
25666	231211.868	3668978.055	-26.27	GULF FLOOR
25667	231124.188	3668933.745	-26.20	GULF FLOOR
25668	231120.038	3668943.025	-26.20	GULF FLOOR
25669	231340.558	3668976.255	-26.18	GULF FLOOR
25670	231250.568	3668936.325	-26.07	GULF FLOOR
25671	231358.158	3668949.375	-25.88	GULF FLOOR
25672	230354.418	3669021.745	-30.47	GULF FLOOR
25673	230110.538	3669023.965	-29.59	GULF FLOOR
25674	230111.348	3669010.395	-29.29	GULF FLOOR
25675	230112.538	3668997.565	-29.19	GULF FLOOR
25676	230364.738	3669010.635	-29.17	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25677	230114.468	3668985.325	-29.09	GULF FLOOR
25678	230379.688	3668989.095	-29.07	GULF FLOOR
25679	230265.208	3668987.005	-28.70	GULF FLOOR
25680	230371.528	3669003.035	-28.67	GULF FLOOR
25681	230249.778	3669017.165	-28.59	GULF FLOOR
25682	230862.178	3668986.525	-28.42	GULF FLOOR
25683	230636.108	3669011.635	-28.28	GULF FLOOR
25684	230714.178	3669027.515	-28.18	GULF FLOOR
25685	230854.768	3669008.205	-28.12	GULF FLOOR
25686	230255.298	3669006.605	-28.09	GULF FLOOR
25687	230975.588	3668989.025	-28.04	GULF FLOOR
25688	230842.898	3669027.015	-28.02	GULF FLOOR
25689	230730.778	3668999.445	-27.98	GULF FLOOR
25690	230850.288	3669018.395	-27.92	GULF FLOOR
25691	230259.118	3668997.255	-27.90	GULF FLOOR
25692	230965.338	3669021.115	-27.84	GULF FLOOR
25693	230972.678	3669003.565	-27.84	GULF FLOOR
25694	230629.168	3669019.265	-27.78	GULF FLOOR
25695	230642.598	3669003.435	-27.78	GULF FLOOR
25696	230651.938	3668981.955	-27.78	GULF FLOOR
25697	231096.348	3669018.565	-27.70	GULF FLOOR
25698	230722.758	3669013.235	-27.68	GULF FLOOR
25699	231205.268	3668994.015	-27.17	GULF FLOOR
25700	230735.778	3668990.595	-27.08	GULF FLOOR
25701	231107.948	3668982.465	-27.00	GULF FLOOR
25702	230383.908	3668979.545	-26.97	GULF FLOOR
25703	231101.488	3669009.675	-26.80	GULF FLOOR
25704	230647.068	3668990.705	-26.78	GULF FLOOR
25705	231091.298	3669027.455	-26.70	GULF FLOOR
25706	231332.298	3668989.695	-26.68	GULF FLOOR
25707	231315.238	3669015.025	-26.58	GULF FLOOR
25708	231196.818	3669019.985	-26.47	GULF FLOOR
25709	231104.998	3668993.695	-26.40	GULF FLOOR
25710	230859.058	3668996.265	-26.22	GULF FLOOR
25711	231326.448	3668997.855	-26.18	GULF FLOOR
25712	231320.818	3669006.265	-26.08	GULF FLOOR
25713	231199.308	3669009.705	-25.77	GULF FLOOR
25714	230091.138	3669067.255	-30.09	GULF FLOOR
25715	230346.388	3669028.425	-29.47	GULF FLOOR
25716	230336.998	3669033.335	-29.37	GULF FLOOR
25717	230080.128	3669074.165	-29.29	GULF FLOOR
25718	230318.288	3669042.985	-29.27	GULF FLOOR
25719	230105.798	3669051.625	-29.19	GULF FLOOR
25720	230109.348	3669039.155	-29.19	GULF FLOOR
25721	230304.178	3669054.265	-29.07	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25722	230219.588	3669064.635	-28.89	GULF FLOOR
25723	230231.158	3669048.805	-28.89	GULF FLOOR
25724	230298.628	3669063.045	-28.87	GULF FLOOR
25725	230791.798	3669068.605	-28.82	GULF FLOOR
25726	230211.628	3669074.925	-28.59	GULF FLOOR
25727	230243.178	3669029.065	-28.59	GULF FLOOR
25728	230693.348	3669050.705	-28.58	GULF FLOOR
25729	230098.958	3669060.295	-28.49	GULF FLOOR
25730	230557.758	3669076.335	-28.48	GULF FLOOR
25731	230608.068	3669036.145	-28.38	GULF FLOOR
25732	230889.348	3669060.785	-28.24	GULF FLOOR
25733	230820.448	3669043.805	-28.22	GULF FLOOR
25734	230806.238	3669053.265	-28.22	GULF FLOOR
25735	230679.418	3669064.505	-28.18	GULF FLOOR
25736	230293.528	3669077.245	-28.17	GULF FLOOR
25737	230831.688	3669036.775	-28.12	GULF FLOOR
25738	230948.048	3669037.495	-28.04	GULF FLOOR
25739	230958.578	3669030.985	-28.04	GULF FLOOR
25740	230236.978	3669040.195	-27.99	GULF FLOOR
25741	230706.658	3669035.505	-27.98	GULF FLOOR
25742	230667.238	3669075.795	-27.98	GULF FLOOR
25743	230590.418	3669049.735	-27.98	GULF FLOOR
25744	230578.918	3669059.185	-27.78	GULF FLOOR
25745	230923.988	3669044.825	-27.74	GULF FLOOR
25746	230873.738	3669073.135	-27.74	GULF FLOOR
25747	230570.748	3669065.445	-27.58	GULF FLOOR
25748	230934.368	3669042.375	-27.54	GULF FLOOR
25749	230599.978	3669042.645	-27.38	GULF FLOOR
25750	230616.848	3669030.085	-27.38	GULF FLOOR
25751	230898.408	3669054.855	-27.34	GULF FLOOR
25752	230798.988	3669060.315	-27.32	GULF FLOOR
25753	231075.478	3669048.405	-27.30	GULF FLOOR
25754	231060.188	3669060.185	-27.30	GULF FLOOR
25755	231280.648	3669065.055	-27.18	GULF FLOOR
25756	231191.548	3669030.675	-27.17	GULF FLOOR
25757	231041.028	3669073.585	-27.10	GULF FLOOR
25758	231271.838	3669076.555	-27.08	GULF FLOOR
25759	230911.978	3669048.475	-27.04	GULF FLOOR
25760	231286.808	3669057.075	-26.98	GULF FLOOR
25761	230700.438	3669043.365	-26.98	GULF FLOOR
25762	231186.008	3669042.205	-26.87	GULF FLOOR
25763	231172.928	3669071.805	-26.77	GULF FLOOR
25764	230327.578	3669037.365	-26.67	GULF FLOOR
25765	231304.618	3669029.095	-26.58	GULF FLOOR
25766	231181.208	3669052.955	-26.57	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25767	231051.878	3669065.795	-26.50	GULF FLOOR
25768	231291.828	3669048.275	-26.48	GULF FLOOR
25769	231086.038	3669035.995	-26.30	GULF FLOOR
25770	231177.118	3669062.425	-26.07	GULF FLOOR
25771	231298.418	3669037.735	-25.98	GULF FLOOR
25772	230055.288	3669082.405	-30.09	GULF FLOOR
25773	230005.848	3669106.675	-29.69	GULF FLOOR
25774	230068.478	3669080.305	-29.49	GULF FLOOR
25775	230532.078	3669097.585	-29.48	GULF FLOOR
25776	230171.858	3669117.275	-29.39	GULF FLOOR
25777	230038.358	3669085.575	-29.29	GULF FLOOR
25778	230290.888	3669103.925	-29.27	GULF FLOOR
25779	230023.218	3669091.255	-29.19	GULF FLOOR
25780	230655.978	3669088.875	-28.98	GULF FLOOR
25781	230185.538	3669103.995	-28.89	GULF FLOOR
25782	230199.918	3669089.155	-28.79	GULF FLOOR
25783	230000.388	3669117.955	-28.79	GULF FLOOR
25784	230012.358	3669098.825	-28.79	GULF FLOOR
25785	230292.278	3669089.325	-28.77	GULF FLOOR
25786	230760.088	3669121.645	-28.72	GULF FLOOR
25787	230164.618	3669124.195	-28.59	GULF FLOOR
25788	230782.828	3669079.625	-28.52	GULF FLOOR
25789	230287.928	3669115.285	-28.47	GULF FLOOR
25790	230193.598	3669097.195	-28.39	GULF FLOOR
25791	230516.588	3669119.395	-28.28	GULF FLOOR
25792	230395.088	3669112.585	-28.28	GULF FLOOR
25793	230410.108	3669097.875	-28.28	GULF FLOOR
25794	230855.648	3669098.765	-28.23	GULF FLOOR
25795	230629.988	3669123.285	-28.18	GULF FLOOR
25796	230523.028	3669110.035	-28.18	GULF FLOOR
25797	230642.628	3669104.865	-28.08	GULF FLOOR
25798	230387.368	3669120.785	-28.08	GULF FLOOR
25799	230851.308	3669114.035	-28.03	GULF FLOOR
25800	230540.378	3669091.915	-27.88	GULF FLOOR
25801	230766.218	3669106.305	-27.82	GULF FLOOR
25802	230849.618	3669124.375	-27.63	GULF FLOOR
25803	230860.278	3669089.875	-27.53	GULF FLOOR
25804	230636.788	3669113.175	-27.48	GULF FLOOR
25805	230773.958	3669090.735	-27.42	GULF FLOOR
25806	231014.968	3669095.305	-27.40	GULF FLOOR
25807	230550.048	3669083.175	-27.38	GULF FLOOR
25808	231154.238	3669099.165	-27.27	GULF FLOOR
25809	231031.058	3669079.915	-27.20	GULF FLOOR
25810	231167.048	3669080.645	-27.17	GULF FLOOR
25811	230991.788	3669127.225	-27.10	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25812	231001.528	3669111.545	-27.10	GULF FLOOR
25813	231239.158	3669124.025	-26.98	GULF FLOOR
25814	230648.558	3669096.615	-26.98	GULF FLOOR
25815	230402.508	3669104.675	-26.88	GULF FLOOR
25816	231023.748	3669086.905	-26.80	GULF FLOOR
25817	231130.368	3669124.845	-26.77	GULF FLOOR
25818	231141.358	3669114.635	-26.77	GULF FLOOR
25819	231008.158	3669103.355	-26.70	GULF FLOOR
25820	231245.008	3669115.775	-26.68	GULF FLOOR
25821	231257.988	3669096.785	-26.68	GULF FLOOR
25822	231161.358	3669090.105	-26.67	GULF FLOOR
25823	231265.988	3669085.325	-26.38	GULF FLOOR
25824	231147.818	3669106.905	-26.37	GULF FLOOR
25825	231250.658	3669107.465	-26.28	GULF FLOOR
25826	230005.498	3669175.965	-30.59	GULF FLOOR
25827	230231.838	3669159.485	-30.37	GULF FLOOR
25828	230251.768	3669148.675	-29.97	GULF FLOOR
25829	230217.338	3669175.185	-29.67	GULF FLOOR
25830	230001.498	3669154.215	-29.39	GULF FLOOR
25831	230354.898	3669159.895	-29.38	GULF FLOOR
25832	230345.018	3669173.255	-29.38	GULF FLOOR
25833	230123.258	3669170.825	-29.29	GULF FLOOR
25834	230157.098	3669133.235	-29.19	GULF FLOOR
25835	230492.648	3669176.165	-29.18	GULF FLOOR
25836	229997.928	3669132.665	-29.09	GULF FLOOR
25837	230132.038	3669159.845	-28.89	GULF FLOOR
25838	230729.768	3669165.165	-28.82	GULF FLOOR
25839	230747.158	3669146.045	-28.82	GULF FLOOR
25840	229999.528	3669144.275	-28.79	GULF FLOOR
25841	230004.608	3669165.745	-28.79	GULF FLOOR
25842	230272.978	3669135.605	-28.77	GULF FLOOR
25843	230143.538	3669147.705	-28.69	GULF FLOOR
25844	230365.188	3669144.545	-28.68	GULF FLOOR
25845	230280.528	3669128.485	-28.67	GULF FLOOR
25846	230507.018	3669140.355	-28.48	GULF FLOOR
25847	230223.378	3669166.865	-28.47	GULF FLOOR
25848	230262.138	3669142.905	-28.47	GULF FLOOR
25849	230848.358	3669137.225	-28.43	GULF FLOOR
25850	230510.898	3669130.935	-28.38	GULF FLOOR
25851	230374.948	3669132.725	-28.28	GULF FLOOR
25852	230618.948	3669144.435	-28.08	GULF FLOOR
25853	230602.368	3669175.345	-28.08	GULF FLOOR
25854	230842.918	3669162.165	-28.03	GULF FLOOR
25855	230497.528	3669166.505	-27.98	GULF FLOOR
25856	231096.698	3669149.915	-27.97	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25857	231112.238	3669137.905	-27.87	GULF FLOOR
25858	231205.348	3669170.865	-27.78	GULF FLOOR
25859	230241.978	3669153.565	-27.77	GULF FLOOR
25860	230714.198	3669178.165	-27.72	GULF FLOOR
25861	230607.308	3669166.335	-27.68	GULF FLOOR
25862	230503.018	3669149.625	-27.68	GULF FLOOR
25863	230838.538	3669173.155	-27.63	GULF FLOOR
25864	230845.508	3669151.865	-27.63	GULF FLOOR
25865	230613.738	3669153.795	-27.58	GULF FLOOR
25866	231233.018	3669132.035	-27.58	GULF FLOOR
25867	231077.218	3669165.785	-27.57	GULF FLOOR
25868	230977.078	3669164.835	-27.50	GULF FLOOR
25869	231122.458	3669131.105	-27.27	GULF FLOOR
25870	230972.008	3669175.095	-27.20	GULF FLOOR
25871	230985.408	3669139.575	-27.20	GULF FLOOR
25872	230625.008	3669132.235	-27.18	GULF FLOOR
25873	231067.478	3669173.555	-27.07	GULF FLOOR
25874	230980.088	3669155.295	-26.90	GULF FLOOR
25875	230722.108	3669171.735	-26.82	GULF FLOOR
25876	230752.168	3669137.085	-26.82	GULF FLOOR
25877	231086.488	3669158.245	-26.77	GULF FLOOR
25878	231212.128	3669162.805	-26.68	GULF FLOOR
25879	231226.148	3669139.795	-26.58	GULF FLOOR
25880	230737.008	3669158.035	-26.42	GULF FLOOR
25881	231216.608	3669153.465	-26.28	GULF FLOOR
25882	229984.618	3669207.775	-29.99	GULF FLOOR
25883	229972.608	3669214.205	-29.99	GULF FLOOR
25884	230110.458	3669187.455	-29.79	GULF FLOOR
25885	230212.328	3669202.955	-29.77	GULF FLOOR
25886	229964.718	3669220.865	-29.69	GULF FLOOR
25887	230214.108	3669185.895	-29.67	GULF FLOOR
25888	229999.258	3669192.845	-29.59	GULF FLOOR
25889	229993.178	3669201.355	-29.19	GULF FLOOR
25890	230302.088	3669228.165	-29.18	GULF FLOOR
25891	230210.448	3669217.435	-29.17	GULF FLOOR
25892	230092.868	3669225.165	-28.99	GULF FLOOR
25893	230315.438	3669206.795	-28.88	GULF FLOOR
25894	230335.178	3669183.265	-28.88	GULF FLOOR
25895	230097.638	3669209.935	-28.79	GULF FLOOR
25896	230582.308	3669210.205	-28.68	GULF FLOOR
25897	230479.488	3669206.275	-28.68	GULF FLOOR
25898	230102.858	3669198.305	-28.49	GULF FLOOR
25899	230576.348	3669218.405	-28.48	GULF FLOOR
25900	230830.878	3669185.485	-28.43	GULF FLOOR
25901	230594.078	3669190.635	-28.28	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25902	230472.698	3669213.845	-28.28	GULF FLOOR
25903	230323.938	3669194.845	-28.28	GULF FLOOR
25904	230310.368	3669216.385	-28.28	GULF FLOOR
25905	230116.648	3669178.655	-28.19	GULF FLOOR
25906	230207.588	3669227.235	-28.17	GULF FLOOR
25907	230809.058	3669215.245	-28.13	GULF FLOOR
25908	230691.468	3669200.915	-28.12	GULF FLOOR
25909	230817.038	3669203.905	-28.03	GULF FLOOR
25910	230676.208	3669224.435	-27.92	GULF FLOOR
25911	230955.648	3669219.765	-27.90	GULF FLOOR
25912	231022.148	3669215.485	-27.87	GULF FLOOR
25913	230682.708	3669214.045	-27.82	GULF FLOOR
25914	230701.638	3669189.245	-27.82	GULF FLOOR
25915	230484.388	3669197.375	-27.78	GULF FLOOR
25916	231174.638	3669218.905	-27.68	GULF FLOOR
25917	230465.318	3669223.245	-27.58	GULF FLOOR
25918	231184.508	3669207.605	-27.58	GULF FLOOR
25919	231055.438	3669184.805	-27.57	GULF FLOOR
25920	230801.838	3669224.415	-27.53	GULF FLOOR
25921	231199.138	3669179.055	-27.48	GULF FLOOR
25922	230588.458	3669199.075	-27.48	GULF FLOOR
25923	231046.968	3669191.825	-27.47	GULF FLOOR
25924	230823.168	3669195.685	-27.43	GULF FLOOR
25925	230487.948	3669185.285	-27.38	GULF FLOOR
25926	231038.448	3669199.635	-27.37	GULF FLOOR
25927	230965.018	3669197.915	-27.30	GULF FLOOR
25928	231192.108	3669190.435	-27.28	GULF FLOOR
25929	231029.418	3669208.135	-27.17	GULF FLOOR
25930	231014.928	3669223.215	-26.77	GULF FLOOR
25931	230968.938	3669185.385	-26.60	GULF FLOOR
25932	230960.328	3669207.825	-26.60	GULF FLOOR
25933	231168.338	3669226.725	-26.58	GULF FLOOR
25934	229915.368	3669265.135	-29.99	GULF FLOOR
25935	229939.858	3669244.345	-29.69	GULF FLOOR
25936	230161.178	3669261.635	-29.67	GULF FLOOR
25937	230194.578	3669244.095	-29.57	GULF FLOOR
25938	229947.948	3669236.875	-29.49	GULF FLOOR
25939	230649.148	3669274.295	-29.42	GULF FLOOR
25940	229906.688	3669277.435	-29.39	GULF FLOOR
25941	230201.918	3669236.495	-29.37	GULF FLOOR
25942	230076.968	3669276.095	-29.29	GULF FLOOR
25943	230283.748	3669263.455	-29.28	GULF FLOOR
25944	230181.678	3669251.355	-29.27	GULF FLOOR
25945	229925.598	3669256.145	-29.19	GULF FLOOR
25946	229955.708	3669229.185	-29.09	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25947	230085.988	3669253.895	-28.99	GULF FLOOR
25948	230288.298	3669250.385	-28.98	GULF FLOOR
25949	230569.338	3669228.695	-28.98	GULF FLOOR
25950	230453.838	3669232.755	-28.98	GULF FLOOR
25951	230081.668	3669263.215	-28.79	GULF FLOOR
25952	230780.648	3669259.855	-28.63	GULF FLOOR
25953	230405.198	3669265.475	-28.58	GULF FLOOR
25954	230145.048	3669271.825	-28.57	GULF FLOOR
25955	230171.828	3669256.035	-28.57	GULF FLOOR
25956	230786.318	3669248.455	-28.53	GULF FLOOR
25957	230537.138	3669268.145	-28.48	GULF FLOOR
25958	230422.308	3669251.655	-28.48	GULF FLOOR
25959	230296.188	3669237.085	-28.48	GULF FLOOR
25960	230552.168	3669249.455	-28.48	GULF FLOOR
25961	230089.868	3669235.505	-28.39	GULF FLOOR
25962	230561.968	3669236.945	-28.38	GULF FLOOR
25963	230794.288	3669234.555	-28.33	GULF FLOOR
25964	230659.708	3669253.075	-28.32	GULF FLOOR
25965	230671.118	3669234.105	-28.32	GULF FLOOR
25966	230773.858	3669273.535	-28.23	GULF FLOOR
25967	230431.888	3669245.925	-28.18	GULF FLOOR
25968	230280.618	3669275.695	-28.08	GULF FLOOR
25969	230444.878	3669238.305	-27.88	GULF FLOOR
25970	230994.018	3669253.455	-27.87	GULF FLOOR
25971	230664.838	3669244.205	-27.72	GULF FLOOR
25972	230931.108	3669254.615	-27.70	GULF FLOOR
25973	230530.298	3669275.745	-27.68	GULF FLOOR
25974	230545.448	3669258.825	-27.68	GULF FLOOR
25975	230413.868	3669258.445	-27.68	GULF FLOOR
25976	231136.218	3669257.355	-27.58	GULF FLOOR
25977	231000.328	3669244.915	-27.57	GULF FLOOR
25978	230655.418	3669262.375	-27.52	GULF FLOOR
25979	230895.368	3669276.555	-27.50	GULF FLOOR
25980	230920.918	3669263.105	-27.40	GULF FLOOR
25981	231147.148	3669247.785	-27.18	GULF FLOOR
25982	230949.388	3669231.395	-27.10	GULF FLOOR
25983	230989.568	3669262.975	-27.07	GULF FLOOR
25984	230938.118	3669247.215	-27.00	GULF FLOOR
25985	231005.378	3669236.165	-26.97	GULF FLOOR
25986	230905.968	3669271.995	-26.90	GULF FLOOR
25987	231123.008	3669272.665	-26.88	GULF FLOOR
25988	231160.948	3669233.875	-26.78	GULF FLOOR
25989	230987.038	3669276.855	-26.67	GULF FLOOR
25990	230127.558	3669315.715	-29.77	GULF FLOOR
25991	229894.128	3669307.845	-29.59	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
25992	230129.068	3669298.055	-29.47	GULF FLOOR
25993	230644.028	3669286.165	-29.42	GULF FLOOR
25994	229886.298	3669322.755	-29.39	GULF FLOOR
25995	230513.968	3669293.835	-29.38	GULF FLOOR
25996	229902.018	3669287.555	-29.29	GULF FLOOR
25997	230053.808	3669305.735	-29.19	GULF FLOOR
25998	230039.818	3669321.435	-29.19	GULF FLOOR
25999	229898.008	3669298.395	-29.09	GULF FLOOR
26000	230498.418	3669310.945	-29.08	GULF FLOOR
26001	230734.558	3669325.565	-28.93	GULF FLOOR
26002	230271.238	3669302.805	-28.88	GULF FLOOR
26003	230278.428	3669285.735	-28.88	GULF FLOOR
26004	230390.288	3669286.175	-28.78	GULF FLOOR
26005	230484.278	3669327.395	-28.78	GULF FLOOR
26006	230375.018	3669318.955	-28.78	GULF FLOOR
26007	230136.188	3669281.845	-28.77	GULF FLOOR
26008	230631.448	3669305.575	-28.72	GULF FLOOR
26009	230614.928	3669324.635	-28.72	GULF FLOOR
26010	230068.858	3669287.695	-28.69	GULF FLOOR
26011	230061.108	3669298.775	-28.69	GULF FLOOR
26012	230263.958	3669313.115	-28.68	GULF FLOOR
26013	230046.078	3669313.615	-28.59	GULF FLOOR
26014	230252.728	3669325.765	-28.58	GULF FLOOR
26015	230747.078	3669310.825	-28.33	GULF FLOOR
26016	230848.698	3669305.055	-28.30	GULF FLOOR
26017	230885.548	3669280.075	-28.10	GULF FLOOR
26018	230379.718	3669309.935	-28.08	GULF FLOOR
26019	230838.848	3669319.295	-28.00	GULF FLOOR
26020	230759.328	3669294.715	-27.93	GULF FLOOR
26021	230521.968	3669286.765	-27.88	GULF FLOOR
26022	230971.678	3669321.205	-27.87	GULF FLOOR
26023	230491.478	3669319.315	-27.78	GULF FLOOR
26024	230385.548	3669295.065	-27.78	GULF FLOOR
26025	230638.918	3669295.235	-27.72	GULF FLOOR
26026	230979.458	3669299.775	-27.67	GULF FLOOR
26027	230983.928	3669290.685	-27.67	GULF FLOOR
26028	230764.788	3669286.265	-27.63	GULF FLOOR
26029	230875.938	3669284.405	-27.50	GULF FLOOR
26030	231109.638	3669289.325	-27.48	GULF FLOOR
26031	230857.008	3669298.025	-27.40	GULF FLOOR
26032	230505.998	3669303.885	-27.38	GULF FLOOR
26033	230624.358	3669314.505	-27.32	GULF FLOOR
26034	231089.588	3669319.695	-27.28	GULF FLOOR
26035	231096.008	3669309.305	-27.08	GULF FLOOR
26036	230753.128	3669302.665	-26.93	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26037	230865.488	3669291.265	-26.80	GULF FLOOR
26038	231103.458	3669297.395	-26.68	GULF FLOOR
26039	230975.338	3669309.215	-26.57	GULF FLOOR
26040	231117.448	3669281.065	-26.48	GULF FLOOR
26041	230006.468	3669353.695	-29.99	GULF FLOOR
26042	229874.048	3669339.655	-29.79	GULF FLOOR
26043	230209.178	3669367.495	-29.78	GULF FLOOR
26044	230023.768	3669338.625	-29.69	GULF FLOOR
26045	229992.508	3669366.135	-29.69	GULF FLOOR
26046	230130.328	3669357.355	-29.67	GULF FLOOR
26047	230231.228	3669346.115	-29.58	GULF FLOOR
26048	230219.338	3669358.105	-29.58	GULF FLOOR
26049	230127.768	3669372.675	-29.47	GULF FLOOR
26050	230593.758	3669372.165	-29.42	GULF FLOOR
26051	230127.808	3669341.425	-29.37	GULF FLOOR
26052	229980.628	3669377.455	-29.29	GULF FLOOR
26053	230361.678	3669361.185	-29.28	GULF FLOOR
26054	230031.208	3669329.985	-29.09	GULF FLOOR
26055	230723.728	3669338.065	-29.03	GULF FLOOR
26056	230599.788	3669347.295	-28.92	GULF FLOOR
26057	229879.988	3669331.585	-28.89	GULF FLOOR
26058	230596.068	3669361.045	-28.82	GULF FLOOR
26059	230457.048	3669358.875	-28.68	GULF FLOOR
26060	230127.368	3669330.045	-28.67	GULF FLOOR
26061	230474.738	3669337.175	-28.58	GULF FLOOR
26062	230015.968	3669345.425	-28.49	GULF FLOOR
26063	230445.188	3669373.895	-28.48	GULF FLOOR
26064	230201.778	3669374.425	-28.38	GULF FLOOR
26065	230369.138	3669336.255	-28.28	GULF FLOOR
26066	230239.328	3669338.215	-28.28	GULF FLOOR
26067	230465.648	3669349.035	-28.28	GULF FLOOR
26068	230936.458	3669377.735	-28.27	GULF FLOOR
26069	230703.938	3669364.865	-28.23	GULF FLOOR
26070	230831.188	3669340.355	-28.20	GULF FLOOR
26071	230357.088	3669370.075	-28.18	GULF FLOOR
26072	230365.788	3669346.855	-28.18	GULF FLOOR
26073	230696.778	3669373.855	-28.13	GULF FLOOR
26074	230608.008	3669333.445	-28.02	GULF FLOOR
26075	230964.778	3669334.545	-27.97	GULF FLOOR
26076	230713.548	3669351.045	-27.83	GULF FLOOR
26077	230828.198	3669350.545	-27.80	GULF FLOOR
26078	230946.538	3669365.865	-27.57	GULF FLOOR
26079	230822.898	3669376.475	-27.40	GULF FLOOR
26080	231074.198	3669348.915	-27.18	GULF FLOOR
26081	231066.588	3669368.405	-27.18	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26082	230959.458	3669343.235	-27.17	GULF FLOOR
26083	230835.388	3669330.805	-27.10	GULF FLOOR
26084	230825.438	3669360.185	-27.10	GULF FLOOR
26085	231078.548	3669339.065	-26.88	GULF FLOOR
26086	230954.078	3669352.075	-26.87	GULF FLOOR
26087	231070.248	3669358.535	-26.78	GULF FLOOR
26088	231084.118	3669328.605	-26.68	GULF FLOOR
26089	230156.868	3669403.245	-29.98	GULF FLOOR
26090	229969.738	3669388.955	-29.89	GULF FLOOR
26091	229956.628	3669403.415	-29.79	GULF FLOOR
26092	230136.168	3669426.185	-29.78	GULF FLOOR
26093	230077.848	3669425.175	-29.47	GULF FLOOR
26094	229943.118	3669419.195	-29.39	GULF FLOOR
26095	230122.378	3669383.855	-29.37	GULF FLOOR
26096	230328.378	3669418.115	-29.28	GULF FLOOR
26097	230429.418	3669394.975	-29.18	GULF FLOOR
26098	230102.688	3669404.805	-29.17	GULF FLOOR
26099	230095.288	3669411.585	-29.17	GULF FLOOR
26100	230147.338	3669413.505	-29.08	GULF FLOOR
26101	230589.318	3669389.795	-28.92	GULF FLOOR
26102	230344.888	3669393.865	-28.88	GULF FLOOR
26103	230670.918	3669403.985	-28.83	GULF FLOOR
26104	230172.398	3669392.595	-28.78	GULF FLOOR
26105	230184.668	3669385.395	-28.78	GULF FLOOR
26106	230110.508	3669398.215	-28.77	GULF FLOOR
26107	230688.538	3669383.415	-28.73	GULF FLOOR
26108	230584.278	3669403.105	-28.62	GULF FLOOR
26109	230419.508	3669411.295	-28.48	GULF FLOOR
26110	230653.868	3669423.645	-28.43	GULF FLOOR
26111	230575.858	3669420.415	-28.42	GULF FLOOR
26112	230334.468	3669409.785	-28.38	GULF FLOOR
26113	230681.508	3669392.115	-28.33	GULF FLOOR
26114	230820.018	3669386.115	-28.30	GULF FLOOR
26115	230322.078	3669425.985	-28.28	GULF FLOOR
26116	230193.698	3669380.795	-28.18	GULF FLOOR
26117	230351.548	3669383.385	-28.18	GULF FLOOR
26118	230085.848	3669419.075	-28.17	GULF FLOOR
26119	230438.428	3669382.705	-28.08	GULF FLOOR
26120	230916.628	3669407.425	-28.07	GULF FLOOR
26121	230806.248	3669416.095	-28.00	GULF FLOOR
26122	229950.128	3669411.175	-27.99	GULF FLOOR
26123	230923.138	3669398.805	-27.67	GULF FLOOR
26124	230815.568	3669395.685	-27.50	GULF FLOOR
26125	230663.328	3669412.425	-27.33	GULF FLOOR
26126	230909.288	3669420.495	-27.17	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26127	231062.378	3669383.435	-27.08	GULF FLOOR
26128	230811.558	3669405.215	-27.00	GULF FLOOR
26129	230931.068	3669386.595	-26.67	GULF FLOOR
26130	229919.508	3669455.025	-29.69	GULF FLOOR
26131	230034.998	3669468.355	-29.67	GULF FLOOR
26132	229905.148	3669477.105	-29.49	GULF FLOOR
26133	229930.088	3669436.435	-29.49	GULF FLOOR
26134	230052.328	3669444.795	-29.37	GULF FLOOR
26135	229936.008	3669428.335	-29.29	GULF FLOOR
26136	230116.018	3669443.685	-29.28	GULF FLOOR
26137	230277.718	3669460.455	-29.28	GULF FLOOR
26138	230102.248	3669461.125	-29.28	GULF FLOOR
26139	230623.028	3669460.425	-29.23	GULF FLOOR
26140	230758.238	3669461.175	-29.10	GULF FLOOR
26141	230040.868	3669458.655	-28.97	GULF FLOOR
26142	229911.008	3669468.915	-28.89	GULF FLOOR
26143	230258.188	3669476.195	-28.88	GULF FLOOR
26144	230567.168	3669432.595	-28.82	GULF FLOOR
26145	229925.098	3669445.115	-28.79	GULF FLOOR
26146	230094.658	3669477.795	-28.78	GULF FLOOR
26147	230302.558	3669445.375	-28.78	GULF FLOOR
26148	230124.158	3669436.545	-28.68	GULF FLOOR
26149	230061.638	3669436.815	-28.67	GULF FLOOR
26150	230635.888	3669444.735	-28.63	GULF FLOOR
26151	230310.758	3669438.655	-28.58	GULF FLOOR
26152	230531.988	3669461.715	-28.52	GULF FLOOR
26153	230521.678	3669467.685	-28.52	GULF FLOOR
26154	230290.088	3669453.235	-28.48	GULF FLOOR
26155	230506.698	3669477.905	-28.42	GULF FLOOR
26156	230553.788	3669446.115	-28.42	GULF FLOOR
26157	230541.868	3669455.605	-28.42	GULF FLOOR
26158	230616.008	3669470.875	-28.33	GULF FLOOR
26159	230766.508	3669455.375	-28.30	GULF FLOOR
26160	230793.398	3669431.115	-28.30	GULF FLOOR
26161	230265.918	3669469.635	-28.18	GULF FLOOR
26162	230748.998	3669466.865	-28.10	GULF FLOOR
26163	230108.788	3669452.005	-28.08	GULF FLOOR
26164	230903.058	3669432.165	-27.97	GULF FLOOR
26165	230642.248	3669437.005	-27.93	GULF FLOOR
26166	230785.848	3669438.865	-27.80	GULF FLOOR
26167	230887.608	3669462.235	-27.77	GULF FLOOR
26168	230882.548	3669473.245	-27.47	GULF FLOOR
26169	230895.478	3669444.675	-27.07	GULF FLOOR
26170	230777.768	3669445.145	-26.90	GULF FLOOR
26171	230629.358	3669452.555	-26.73	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26172	229725.028	3669518.275	-30.99	GULF FLOOR
26173	230021.398	3669492.135	-30.47	GULF FLOOR
26174	229748.578	3669488.975	-30.39	GULF FLOOR
26175	229871.428	3669512.495	-30.09	GULF FLOOR
26176	229999.448	3669518.755	-29.97	GULF FLOOR
26177	230084.778	3669513.655	-29.88	GULF FLOOR
26178	229986.548	3669527.045	-29.67	GULF FLOOR
26179	229885.688	3669499.195	-29.59	GULF FLOOR
26180	229739.738	3669499.165	-29.59	GULF FLOOR
26181	230089.598	3669495.315	-29.38	GULF FLOOR
26182	230459.078	3669518.495	-29.32	GULF FLOOR
26183	229732.118	3669508.475	-29.29	GULF FLOOR
26184	229894.588	3669490.265	-29.29	GULF FLOOR
26185	229863.698	3669519.375	-28.99	GULF FLOOR
26186	230723.428	3669491.435	-28.90	GULF FLOOR
26187	230581.308	3669514.265	-28.83	GULF FLOOR
26188	230008.168	3669509.775	-28.67	GULF FLOOR
26189	230590.178	3669503.995	-28.63	GULF FLOOR
26190	230609.238	3669480.115	-28.53	GULF FLOOR
26191	230568.698	3669525.325	-28.53	GULF FLOOR
26192	230489.528	3669491.195	-28.52	GULF FLOOR
26193	230245.748	3669497.955	-28.48	GULF FLOOR
26194	230251.908	3669484.625	-28.38	GULF FLOOR
26195	230481.618	3669497.475	-28.32	GULF FLOOR
26196	230730.818	3669484.605	-28.30	GULF FLOOR
26197	230015.858	3669501.195	-28.27	GULF FLOOR
26198	230467.378	3669508.905	-28.22	GULF FLOOR
26199	230025.918	3669482.915	-28.17	GULF FLOOR
26200	230864.008	3669513.125	-28.17	GULF FLOOR
26201	230716.028	3669498.295	-28.10	GULF FLOOR
26202	230700.948	3669521.485	-28.10	GULF FLOOR
26203	230947.088	3669521.005	-28.08	GULF FLOOR
26204	230498.518	3669483.795	-28.02	GULF FLOOR
26205	230599.628	3669492.885	-27.93	GULF FLOOR
26206	230877.868	3669482.435	-27.77	GULF FLOOR
26207	230870.988	3669499.745	-27.37	GULF FLOOR
26208	230706.178	3669512.605	-27.10	GULF FLOOR
26209	230939.438	3669528.155	-27.08	GULF FLOOR
26210	230858.738	3669521.975	-27.07	GULF FLOOR
26211	229715.898	3669529.585	-31.19	GULF FLOOR
26212	229690.088	3669559.455	-30.69	GULF FLOOR
26213	229922.978	3669571.615	-30.17	GULF FLOOR
26214	229813.568	3669574.545	-29.99	GULF FLOOR
26215	229956.108	3669539.555	-29.97	GULF FLOOR
26216	229823.998	3669562.845	-29.89	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26217	229941.698	3669547.075	-29.87	GULF FLOOR
26218	229969.738	3669534.865	-29.87	GULF FLOOR
26219	229697.258	3669549.175	-29.59	GULF FLOOR
26220	229848.788	3669534.905	-29.59	GULF FLOOR
26221	229830.628	3669555.125	-29.59	GULF FLOOR
26222	229708.868	3669536.975	-29.59	GULF FLOOR
26223	230077.398	3669545.905	-29.48	GULF FLOOR
26224	229932.898	3669555.475	-29.47	GULF FLOOR
26225	230326.038	3669559.385	-29.38	GULF FLOOR
26226	230531.238	3669563.015	-29.33	GULF FLOOR
26227	229683.908	3669572.905	-29.19	GULF FLOOR
26228	230081.468	3669528.585	-29.18	GULF FLOOR
26229	230417.228	3669576.065	-29.12	GULF FLOOR
26230	229841.358	3669542.915	-29.09	GULF FLOOR
26231	230311.808	3669575.735	-29.08	GULF FLOOR
26232	230447.138	3669536.505	-29.02	GULF FLOOR
26233	230075.238	3669556.225	-28.98	GULF FLOOR
26234	230547.198	3669545.765	-28.93	GULF FLOOR
26235	229856.778	3669528.485	-28.89	GULF FLOOR
26236	230559.558	3669533.925	-28.83	GULF FLOOR
26237	230540.118	3669553.695	-28.83	GULF FLOOR
26238	230524.208	3669574.725	-28.73	GULF FLOOR
26239	230439.568	3669549.615	-28.62	GULF FLOOR
26240	230694.938	3669529.945	-28.50	GULF FLOOR
26241	230073.098	3669566.045	-28.38	GULF FLOOR
26242	230809.088	3669564.455	-28.37	GULF FLOOR
26243	230433.308	3669557.545	-28.32	GULF FLOOR
26244	230841.358	3669541.225	-28.27	GULF FLOOR
26245	230922.618	3669551.455	-28.18	GULF FLOOR
26246	230674.558	3669574.075	-28.10	GULF FLOOR
26247	230319.538	3669567.145	-27.98	GULF FLOOR
26248	230832.598	3669547.005	-27.97	GULF FLOOR
26249	230679.028	3669563.245	-27.90	GULF FLOOR
26250	230689.188	3669539.165	-27.90	GULF FLOOR
26251	230916.698	3669559.805	-27.88	GULF FLOOR
26252	230796.288	3669574.435	-27.87	GULF FLOOR
26253	230426.758	3669565.445	-27.82	GULF FLOOR
26254	230684.458	3669548.835	-27.80	GULF FLOOR
26255	230823.508	3669553.885	-27.77	GULF FLOOR
26256	230928.998	3669542.795	-27.28	GULF FLOOR
26257	230850.088	3669533.825	-27.27	GULF FLOOR
26258	230911.768	3669568.705	-27.18	GULF FLOOR
26259	229677.518	3669590.795	-30.99	GULF FLOOR
26260	230305.278	3669583.405	-30.78	GULF FLOOR
26261	229672.688	3669601.995	-30.39	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26262	229903.388	3669627.285	-30.27	GULF FLOOR
26263	229666.458	3669611.245	-30.09	GULF FLOOR
26264	229912.408	3669599.795	-30.07	GULF FLOOR
26265	229800.078	3669592.155	-29.99	GULF FLOOR
26266	230069.058	3669578.785	-29.98	GULF FLOOR
26267	229909.268	3669610.155	-29.97	GULF FLOOR
26268	230504.188	3669615.255	-29.93	GULF FLOOR
26269	230392.538	3669616.575	-29.92	GULF FLOOR
26270	229787.788	3669611.655	-29.89	GULF FLOOR
26271	230049.138	3669615.545	-29.88	GULF FLOOR
26272	230513.318	3669592.915	-29.83	GULF FLOOR
26273	229652.858	3669627.735	-29.59	GULF FLOOR
26274	230398.488	3669605.495	-29.52	GULF FLOOR
26275	229915.108	3669590.165	-29.47	GULF FLOOR
26276	229660.258	3669619.315	-29.39	GULF FLOOR
26277	230278.198	3669622.065	-29.38	GULF FLOOR
26278	230403.758	3669593.625	-29.32	GULF FLOOR
26279	229807.888	3669582.855	-29.29	GULF FLOOR
26280	230063.348	3669592.965	-29.18	GULF FLOOR
26281	229781.218	3669621.965	-29.09	GULF FLOOR
26282	230284.648	3669612.875	-29.08	GULF FLOOR
26283	230509.138	3669604.725	-28.93	GULF FLOOR
26284	230646.168	3669617.755	-28.90	GULF FLOOR
26285	229793.228	3669602.115	-28.89	GULF FLOOR
26286	230411.038	3669584.335	-28.72	GULF FLOOR
26287	230653.048	3669608.625	-28.70	GULF FLOOR
26288	230054.418	3669606.965	-28.68	GULF FLOOR
26289	230294.948	3669595.815	-28.68	GULF FLOOR
26290	230666.858	3669587.555	-28.50	GULF FLOOR
26291	230042.618	3669625.485	-28.48	GULF FLOOR
26292	230784.258	3669585.495	-28.37	GULF FLOOR
26293	230518.218	3669582.815	-28.33	GULF FLOOR
26294	230893.978	3669625.215	-28.19	GULF FLOOR
26295	230775.288	3669594.465	-28.17	GULF FLOOR
26296	230905.118	3669588.735	-27.98	GULF FLOOR
26297	230760.268	3669619.975	-27.97	GULF FLOOR
26298	230769.468	3669602.935	-27.67	GULF FLOOR
26299	230897.158	3669615.245	-27.59	GULF FLOOR
26300	230901.228	3669598.215	-27.39	GULF FLOOR
26301	230908.478	3669579.175	-27.28	GULF FLOOR
26302	230660.928	3669595.815	-27.20	GULF FLOOR
26303	229644.178	3669639.825	-30.79	GULF FLOOR
26304	229637.818	3669651.095	-30.69	GULF FLOOR
26305	229633.958	3669660.885	-30.69	GULF FLOOR
26306	229773.728	3669633.945	-30.49	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26307	229753.118	3669666.385	-30.19	GULF FLOOR
26308	229891.908	3669653.385	-29.97	GULF FLOOR
26309	229899.038	3669638.025	-29.97	GULF FLOOR
26310	230011.818	3669675.625	-29.88	GULF FLOOR
26311	230023.708	3669654.095	-29.88	GULF FLOOR
26312	229763.668	3669650.625	-29.69	GULF FLOOR
26313	230332.998	3669666.015	-29.62	GULF FLOOR
26314	230350.078	3669651.145	-29.42	GULF FLOOR
26315	229630.628	3669670.595	-29.39	GULF FLOOR
26316	230257.398	3669658.105	-29.38	GULF FLOOR
26317	230383.288	3669628.335	-29.32	GULF FLOOR
26318	230264.168	3669649.695	-29.28	GULF FLOOR
26319	230141.948	3669649.635	-29.18	GULF FLOOR
26320	230034.108	3669636.785	-29.18	GULF FLOOR
26321	229884.738	3669668.165	-29.17	GULF FLOOR
26322	230754.028	3669630.435	-29.07	GULF FLOOR
26323	230134.458	3669656.545	-28.98	GULF FLOOR
26324	230495.918	3669661.375	-28.92	GULF FLOOR
26325	230121.108	3669673.785	-28.88	GULF FLOOR
26326	230371.268	3669638.235	-28.72	GULF FLOOR
26327	230599.198	3669673.805	-28.70	GULF FLOOR
26328	230500.158	3669632.785	-28.63	GULF FLOOR
26329	230360.228	3669645.465	-28.62	GULF FLOOR
26330	230606.858	3669665.485	-28.60	GULF FLOOR
26331	230633.668	3669630.695	-28.50	GULF FLOOR
26332	230016.498	3669666.375	-28.48	GULF FLOOR
26333	230127.478	3669665.375	-28.38	GULF FLOOR
26334	230329.228	3669675.405	-28.32	GULF FLOOR
26335	230738.478	3669662.945	-28.27	GULF FLOOR
26336	230498.978	3669643.335	-28.22	GULF FLOOR
26337	230877.888	3669666.315	-28.19	GULF FLOOR
26338	230250.138	3669671.055	-28.18	GULF FLOOR
26339	230027.928	3669644.655	-28.18	GULF FLOOR
26340	230341.218	3669656.805	-28.12	GULF FLOOR
26341	230269.338	3669640.365	-28.08	GULF FLOOR
26342	230731.958	3669676.335	-28.07	GULF FLOOR
26343	230621.178	3669646.415	-28.00	GULF FLOOR
26344	230873.078	3669675.165	-27.89	GULF FLOOR
26345	230273.218	3669630.905	-27.78	GULF FLOOR
26346	230889.858	3669634.375	-27.69	GULF FLOOR
26347	230743.408	3669654.065	-27.57	GULF FLOOR
26348	230613.008	3669657.345	-27.40	GULF FLOOR
26349	230883.198	3669656.145	-27.39	GULF FLOOR
26350	230886.588	3669644.135	-27.19	GULF FLOOR
26351	230750.008	3669639.595	-27.17	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26352	229627.528	3669697.305	-30.49	GULF FLOOR
26353	229625.818	3669718.475	-30.29	GULF FLOOR
26354	229626.798	3669707.775	-30.19	GULF FLOOR
26355	229998.848	3669699.455	-30.18	GULF FLOOR
26356	229855.308	3669722.145	-30.17	GULF FLOOR
26357	229861.848	3669710.545	-30.17	GULF FLOOR
26358	230455.348	3669724.765	-30.12	GULF FLOOR
26359	229875.138	3669683.645	-30.07	GULF FLOOR
26360	230326.468	3669685.325	-30.02	GULF FLOOR
26361	229709.228	3669722.175	-29.99	GULF FLOOR
26362	229738.748	3669688.705	-29.89	GULF FLOOR
26363	229628.158	3669681.835	-29.79	GULF FLOOR
26364	229716.498	3669714.655	-29.79	GULF FLOOR
26365	230216.868	3669715.675	-29.78	GULF FLOOR
26366	230316.478	3669721.395	-29.72	GULF FLOOR
26367	229723.838	3669706.725	-29.69	GULF FLOOR
26368	230041.328	3669723.275	-29.68	GULF FLOOR
26369	230104.228	3669690.005	-29.58	GULF FLOOR
26370	230242.438	3669683.915	-29.58	GULF FLOOR
26371	230233.698	3669694.225	-29.58	GULF FLOOR
26372	229985.538	3669715.025	-29.48	GULF FLOOR
26373	229869.328	3669695.905	-29.47	GULF FLOOR
26374	230494.548	3669679.265	-29.42	GULF FLOOR
26375	230319.058	3669711.095	-29.42	GULF FLOOR
26376	230477.088	3669706.955	-29.32	GULF FLOOR
26377	229745.278	3669680.265	-29.29	GULF FLOOR
26378	230091.168	3669699.435	-29.28	GULF FLOOR
26379	230008.498	3669685.235	-29.28	GULF FLOOR
26380	229731.368	3669697.555	-29.19	GULF FLOOR
26381	230063.288	3669711.825	-29.18	GULF FLOOR
26382	230051.138	3669717.515	-29.18	GULF FLOOR
26383	230573.018	3669710.945	-29.10	GULF FLOOR
26384	230076.768	3669706.125	-29.08	GULF FLOOR
26385	230112.558	3669684.285	-29.08	GULF FLOOR
26386	230209.998	3669722.955	-28.98	GULF FLOOR
26387	229976.198	3669726.545	-28.88	GULF FLOOR
26388	230466.808	3669714.885	-28.82	GULF FLOOR
26389	230491.468	3669690.915	-28.72	GULF FLOOR
26390	230712.848	3669715.915	-28.57	GULF FLOOR
26391	230228.048	3669702.875	-28.48	GULF FLOOR
26392	230578.398	3669702.295	-28.40	GULF FLOOR
26393	230851.078	3669708.455	-28.39	GULF FLOOR
26394	230727.308	3669685.795	-28.37	GULF FLOOR
26395	230567.958	3669719.855	-28.30	GULF FLOOR
26396	230705.418	3669725.285	-28.27	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26397	230324.488	3669695.215	-28.22	GULF FLOOR
26398	230590.698	3669682.615	-28.10	GULF FLOOR
26399	229992.098	3669707.375	-28.08	GULF FLOOR
26400	230857.038	3669700.385	-27.99	GULF FLOOR
26401	230722.428	3669694.725	-27.77	GULF FLOOR
26402	230717.388	3669706.935	-27.77	GULF FLOOR
26403	230484.688	3669700.165	-27.72	GULF FLOOR
26404	230844.758	3669716.515	-27.59	GULF FLOOR
26405	230583.398	3669692.875	-27.50	GULF FLOOR
26406	230863.838	3669690.155	-27.29	GULF FLOOR
26407	229613.928	3669741.185	-30.59	GULF FLOOR
26408	230305.028	3669743.745	-30.52	GULF FLOOR
26409	229621.058	3669730.895	-30.39	GULF FLOOR
26410	229606.438	3669747.975	-30.39	GULF FLOOR
26411	229586.518	3669760.965	-30.19	GULF FLOOR
26412	229813.348	3669769.835	-30.17	GULF FLOOR
26413	229826.088	3669752.905	-30.17	GULF FLOOR
26414	230155.778	3669777.835	-29.88	GULF FLOOR
26415	230289.498	3669766.105	-29.82	GULF FLOOR
26416	229835.968	3669742.755	-29.77	GULF FLOOR
26417	230279.548	3669775.545	-29.72	GULF FLOOR
26418	229969.438	3669736.835	-29.68	GULF FLOOR
26419	229959.808	3669752.915	-29.68	GULF FLOOR
26420	229577.778	3669767.775	-29.59	GULF FLOOR
26421	229596.048	3669755.245	-29.49	GULF FLOOR
26422	230005.278	3669764.395	-29.38	GULF FLOOR
26423	230179.358	3669754.565	-29.38	GULF FLOOR
26424	230413.418	3669766.955	-29.32	GULF FLOOR
26425	229570.238	3669774.635	-29.29	GULF FLOOR
26426	229950.448	3669765.085	-29.28	GULF FLOOR
26427	230197.698	3669736.575	-29.28	GULF FLOOR
26428	230024.098	3669736.745	-29.28	GULF FLOOR
26429	229848.788	3669730.205	-29.27	GULF FLOOR
26430	230428.808	3669751.845	-29.22	GULF FLOOR
26431	230440.288	3669738.845	-29.22	GULF FLOOR
26432	230017.028	3669743.915	-29.08	GULF FLOOR
26433	230295.818	3669757.165	-29.02	GULF FLOOR
26434	229701.968	3669729.855	-28.99	GULF FLOOR
26435	230166.518	3669768.025	-28.98	GULF FLOOR
26436	229937.448	3669777.605	-28.78	GULF FLOOR
26437	230686.168	3669748.825	-28.77	GULF FLOOR
26438	230550.908	3669753.955	-28.70	GULF FLOOR
26439	230532.098	3669774.915	-28.70	GULF FLOOR
26440	230190.298	3669743.695	-28.68	GULF FLOOR
26441	230421.288	3669759.005	-28.62	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26442	230557.168	3669744.825	-28.60	GULF FLOOR
26443	230790.008	3669771.775	-28.59	GULF FLOOR
26444	230001.738	3669774.525	-28.58	GULF FLOOR
26445	230663.728	3669764.905	-28.57	GULF FLOOR
26446	229819.308	3669760.455	-28.57	GULF FLOOR
26447	230310.088	3669733.225	-28.52	GULF FLOOR
26448	230544.368	3669761.585	-28.50	GULF FLOOR
26449	230031.888	3669730.255	-28.38	GULF FLOOR
26450	230011.698	3669752.505	-28.38	GULF FLOOR
26451	230821.888	3669740.385	-28.29	GULF FLOOR
26452	230797.638	3669765.045	-28.09	GULF FLOOR
26453	230678.518	3669755.365	-28.07	GULF FLOOR
26454	230693.628	3669741.995	-28.07	GULF FLOOR
26455	230829.878	3669732.685	-27.99	GULF FLOOR
26456	230807.118	3669755.965	-27.89	GULF FLOOR
26457	230561.678	3669735.515	-27.60	GULF FLOOR
26458	230814.248	3669748.615	-27.59	GULF FLOOR
26459	230699.938	3669733.795	-27.37	GULF FLOOR
26460	230447.558	3669731.745	-26.92	GULF FLOOR
26461	229551.488	3669806.515	-31.49	GULF FLOOR
26462	229564.218	3669783.385	-31.39	GULF FLOOR
26463	229544.228	3669818.305	-30.79	GULF FLOOR
26464	230257.998	3669799.095	-30.52	GULF FLOOR
26465	230378.138	3669809.275	-30.12	GULF FLOOR
26466	230254.788	3669809.745	-30.02	GULF FLOOR
26467	229917.098	3669799.235	-29.98	GULF FLOOR
26468	229558.048	3669794.005	-29.79	GULF FLOOR
26469	229896.098	3669819.635	-29.68	GULF FLOOR
26470	230251.498	3669826.705	-29.62	GULF FLOOR
26471	229930.238	3669784.845	-29.58	GULF FLOOR
26472	230270.408	3669783.475	-29.42	GULF FLOOR
26473	230135.468	3669818.575	-29.38	GULF FLOOR
26474	229994.848	3669808.835	-29.28	GULF FLOOR
26475	229998.018	3669790.505	-29.28	GULF FLOOR
26476	229888.568	3669826.315	-29.08	GULF FLOOR
26477	229991.888	3669820.535	-29.08	GULF FLOOR
26478	230757.018	3669806.565	-28.99	GULF FLOOR
26479	229906.508	3669810.715	-28.98	GULF FLOOR
26480	230372.808	3669818.965	-28.92	GULF FLOOR
26481	230765.478	3669797.395	-28.89	GULF FLOOR
26482	230143.428	3669795.835	-28.88	GULF FLOOR
26483	230391.458	3669790.705	-28.82	GULF FLOOR
26484	230502.858	3669801.035	-28.80	GULF FLOOR
26485	230517.138	3669787.805	-28.80	GULF FLOOR
26486	230488.898	3669823.505	-28.70	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26487	230749.658	3669813.875	-28.59	GULF FLOOR
26488	230398.038	3669782.605	-28.52	GULF FLOOR
26489	230149.478	3669786.005	-28.48	GULF FLOOR
26490	230138.468	3669808.905	-28.38	GULF FLOOR
26491	230385.138	3669798.945	-28.12	GULF FLOOR
26492	230782.608	3669779.195	-28.09	GULF FLOOR
26493	230492.918	3669814.345	-28.00	GULF FLOOR
26494	230775.378	3669786.165	-27.59	GULF FLOOR
26495	229519.458	3669852.625	-31.79	GULF FLOOR
26496	229527.308	3669840.065	-31.49	GULF FLOOR
26497	229511.978	3669864.815	-31.39	GULF FLOOR
26498	229761.188	3669864.665	-30.57	GULF FLOOR
26499	229782.158	3669849.925	-30.37	GULF FLOOR
26500	229536.008	3669828.825	-30.29	GULF FLOOR
26501	230363.208	3669835.245	-30.22	GULF FLOOR
26502	229846.928	3669865.535	-30.18	GULF FLOOR
26503	230121.138	3669857.905	-29.98	GULF FLOOR
26504	230239.578	3669852.735	-29.92	GULF FLOOR
26505	230220.748	3669868.665	-29.92	GULF FLOOR
26506	229747.378	3669870.885	-29.87	GULF FLOOR
26507	230341.428	3669863.315	-29.72	GULF FLOOR
26508	229865.348	3669846.255	-29.68	GULF FLOOR
26509	230354.688	3669848.515	-29.62	GULF FLOOR
26510	229985.238	3669847.435	-29.58	GULF FLOOR
26511	229788.658	3669841.665	-29.57	GULF FLOOR
26512	230229.418	3669861.755	-29.52	GULF FLOOR
26513	229857.128	3669853.745	-29.48	GULF FLOOR
26514	229770.078	3669859.675	-29.47	GULF FLOOR
26515	229874.358	3669837.955	-29.38	GULF FLOOR
26516	229976.098	3669872.095	-29.38	GULF FLOOR
26517	230328.738	3669875.165	-29.32	GULF FLOOR
26518	230245.758	3669843.425	-29.32	GULF FLOOR
26519	230132.068	3669828.455	-29.18	GULF FLOOR
26520	230481.878	3669836.975	-28.90	GULF FLOOR
26521	230474.078	3669872.315	-28.90	GULF FLOOR
26522	229981.828	3669856.905	-28.88	GULF FLOOR
26523	229988.278	3669837.595	-28.88	GULF FLOOR
26524	230723.938	3669847.885	-28.79	GULF FLOOR
26525	230109.958	3669875.805	-28.78	GULF FLOOR
26526	229737.168	3669874.475	-28.77	GULF FLOOR
26527	230125.978	3669848.725	-28.68	GULF FLOOR
26528	230114.938	3669865.915	-28.68	GULF FLOOR
26529	230717.108	3669855.515	-28.59	GULF FLOOR
26530	230128.648	3669838.045	-28.28	GULF FLOOR
26531	230476.528	3669862.255	-28.20	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26532	230730.758	3669840.245	-28.19	GULF FLOOR
26533	230478.818	3669846.785	-27.90	GULF FLOOR
26534	230711.548	3669864.135	-27.89	GULF FLOOR
26535	230736.738	3669831.965	-27.79	GULF FLOOR
26536	229490.148	3669900.395	-31.09	GULF FLOOR
26537	230295.778	3669906.185	-30.72	GULF FLOOR
26538	230319.778	3669883.825	-30.72	GULF FLOOR
26539	229680.888	3669926.335	-30.67	GULF FLOOR
26540	229601.008	3669922.175	-30.59	GULF FLOOR
26541	229611.008	3669899.425	-30.59	GULF FLOOR
26542	229476.398	3669917.465	-30.39	GULF FLOOR
26543	229726.558	3669878.695	-30.37	GULF FLOOR
26544	230209.558	3669881.225	-30.32	GULF FLOOR
26545	229706.558	3669887.245	-30.27	GULF FLOOR
26546	229501.378	3669881.235	-30.19	GULF FLOOR
26547	229824.678	3669926.905	-30.18	GULF FLOOR
26548	229835.858	3669901.085	-30.18	GULF FLOOR
26549	229960.638	3669911.275	-30.18	GULF FLOOR
26550	230174.438	3669920.445	-30.12	GULF FLOOR
26551	230306.108	3669896.535	-30.12	GULF FLOOR
26552	229466.448	3669926.535	-30.09	GULF FLOOR
26553	229689.148	3669901.065	-30.07	GULF FLOOR
26554	229496.468	3669890.445	-29.99	GULF FLOOR
26555	230099.958	3669887.935	-29.98	GULF FLOOR
26556	229840.218	3669882.755	-29.98	GULF FLOOR
26557	229614.258	3669889.675	-29.79	GULF FLOOR
26558	230077.268	3669917.135	-29.78	GULF FLOOR
26559	230190.838	3669902.435	-29.72	GULF FLOOR
26560	229483.408	3669910.115	-29.69	GULF FLOOR
26561	229969.898	3669886.625	-29.68	GULF FLOOR
26562	229684.128	3669911.155	-29.67	GULF FLOOR
26563	229955.918	3669920.345	-29.48	GULF FLOOR
26564	229831.678	3669913.555	-29.48	GULF FLOOR
26565	230271.288	3669925.335	-29.32	GULF FLOOR
26566	230470.578	3669882.315	-29.30	GULF FLOOR
26567	230686.128	3669900.015	-29.09	GULF FLOOR
26568	230083.598	3669909.195	-29.08	GULF FLOOR
26569	229715.908	3669882.475	-29.07	GULF FLOOR
26570	230201.538	3669890.775	-28.92	GULF FLOOR
26571	230279.348	3669918.675	-28.92	GULF FLOOR
26572	229605.528	3669913.185	-28.89	GULF FLOOR
26573	230093.668	3669896.455	-28.88	GULF FLOOR
26574	230520.828	3669925.935	-28.87	GULF FLOOR
26575	230458.948	3669907.335	-28.80	GULF FLOOR
26576	229696.228	3669893.965	-28.67	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26577	230452.628	3669915.885	-28.60	GULF FLOOR
26578	230181.258	3669912.775	-28.52	GULF FLOOR
26579	230692.058	3669891.315	-28.49	GULF FLOOR
26580	230287.598	3669912.155	-28.32	GULF FLOOR
26581	230680.278	3669908.965	-28.29	GULF FLOOR
26582	229965.858	3669895.825	-28.28	GULF FLOOR
26583	230466.458	3669891.935	-28.10	GULF FLOOR
26584	230701.598	3669878.915	-28.09	GULF FLOOR
26585	230673.478	3669917.535	-27.99	GULF FLOOR
26586	230531.938	3669918.825	-27.97	GULF FLOOR
26587	229441.218	3669957.375	-31.89	GULF FLOOR
26588	229668.058	3669964.735	-31.67	GULF FLOOR
26589	229446.678	3669947.855	-31.39	GULF FLOOR
26590	230246.458	3669942.485	-31.22	GULF FLOOR
26591	229788.328	3669963.615	-30.98	GULF FLOOR
26592	229659.038	3669977.035	-30.97	GULF FLOOR
26593	229453.968	3669937.995	-30.89	GULF FLOOR
26594	229436.208	3669970.515	-30.89	GULF FLOOR
26595	229558.918	3669958.385	-30.79	GULF FLOOR
26596	229677.898	3669946.715	-30.37	GULF FLOOR
26597	230160.818	3669962.225	-30.32	GULF FLOOR
26598	229586.158	3669940.235	-30.29	GULF FLOOR
26599	229808.498	3669944.685	-30.28	GULF FLOOR
26600	230215.848	3669965.995	-30.12	GULF FLOOR
26601	230165.168	3669939.125	-30.12	GULF FLOOR
26602	230158.788	3669972.775	-30.12	GULF FLOOR
26603	229532.778	3669968.565	-30.09	GULF FLOOR
26604	229570.458	3669952.245	-30.09	GULF FLOOR
26605	229920.708	3669969.605	-29.88	GULF FLOOR
26606	229524.838	3669974.915	-29.79	GULF FLOOR
26607	230048.988	3669955.565	-29.78	GULF FLOOR
26608	229542.038	3669964.715	-29.69	GULF FLOOR
26609	229798.418	3669954.505	-29.68	GULF FLOOR
26610	230392.798	3669976.155	-29.60	GULF FLOOR
26611	229775.848	3669974.515	-29.58	GULF FLOOR
26612	230169.258	3669929.405	-29.52	GULF FLOOR
26613	229934.418	3669956.465	-29.48	GULF FLOOR
26614	229679.538	3669936.595	-29.47	GULF FLOOR
26615	230232.638	3669950.585	-29.42	GULF FLOOR
26616	230436.288	3669937.845	-29.40	GULF FLOOR
26617	229594.308	3669929.855	-29.39	GULF FLOOR
26618	230508.608	3669933.795	-29.37	GULF FLOOR
26619	229949.418	3669932.945	-29.28	GULF FLOOR
26620	230402.538	3669968.695	-29.20	GULF FLOOR
26621	230065.738	3669929.765	-29.18	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26622	230056.568	3669944.515	-29.18	GULF FLOOR
26623	230260.858	3669932.655	-29.12	GULF FLOOR
26624	229940.628	3669947.335	-29.08	GULF FLOOR
26625	230224.288	3669956.095	-29.02	GULF FLOOR
26626	230043.328	3669964.385	-28.98	GULF FLOOR
26627	230498.048	3669941.535	-28.97	GULF FLOOR
26628	230482.618	3669959.515	-28.87	GULF FLOOR
26629	230428.618	3669944.475	-28.80	GULF FLOOR
26630	230630.538	3669974.495	-28.79	GULF FLOOR
26631	230473.808	3669973.785	-28.77	GULF FLOOR
26632	230648.328	3669952.625	-28.69	GULF FLOOR
26633	229815.888	3669937.435	-28.68	GULF FLOOR
26634	230443.318	3669930.375	-28.60	GULF FLOOR
26635	230420.458	3669952.345	-28.50	GULF FLOOR
26636	230654.748	3669943.785	-28.49	GULF FLOOR
26637	229673.408	3669956.085	-28.47	GULF FLOOR
26638	230637.948	3669965.625	-28.39	GULF FLOOR
26639	230163.288	3669949.865	-28.32	GULF FLOOR
26640	230489.418	3669951.445	-28.27	GULF FLOOR
26641	230410.358	3669962.155	-28.20	GULF FLOOR
26642	230661.918	3669934.875	-28.19	GULF FLOOR
26643	229396.338	3670023.475	-31.89	GULF FLOOR
26644	229410.168	3670006.955	-31.59	GULF FLOOR
26645	229649.128	3669988.475	-31.17	GULF FLOOR
26646	229420.368	3669994.175	-30.89	GULF FLOOR
26647	229514.308	3669989.265	-30.89	GULF FLOOR
26648	229626.978	3670027.335	-30.87	GULF FLOOR
26649	229509.368	3669998.235	-30.79	GULF FLOOR
26650	229890.268	3669996.135	-30.58	GULF FLOOR
26651	229634.618	3670009.975	-30.57	GULF FLOOR
26652	229765.088	3669985.075	-30.38	GULF FLOOR
26653	229738.528	3670025.165	-30.28	GULF FLOOR
26654	230143.998	3669994.395	-30.22	GULF FLOOR
26655	229865.068	3670022.415	-30.08	GULF FLOOR
26656	229898.768	3669989.755	-30.08	GULF FLOOR
26657	230120.488	3670020.865	-30.02	GULF FLOOR
26658	229748.868	3670007.075	-29.98	GULF FLOOR
26659	230135.258	3670005.695	-29.92	GULF FLOOR
26660	230013.608	3670006.855	-29.88	GULF FLOOR
26661	230208.128	3669980.015	-29.82	GULF FLOOR
26662	229428.998	3669981.525	-29.79	GULF FLOOR
26663	229639.758	3670000.655	-29.77	GULF FLOOR
26664	230198.348	3670020.625	-29.72	GULF FLOOR
26665	229995.088	3670027.385	-29.68	GULF FLOOR
26666	229754.348	3669998.635	-29.68	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26667	230020.868	3669998.935	-29.68	GULF FLOOR
26668	230204.848	3669991.435	-29.52	GULF FLOOR
26669	230353.668	3670017.175	-29.50	GULF FLOOR
26670	229505.988	3670016.705	-29.49	GULF FLOOR
26671	230459.648	3670015.455	-29.48	GULF FLOOR
26672	230029.008	3669986.365	-29.38	GULF FLOOR
26673	230200.418	3670007.725	-29.32	GULF FLOOR
26674	230149.398	3669985.875	-29.32	GULF FLOOR
26675	230347.118	3670025.585	-29.30	GULF FLOOR
26676	229404.288	3670015.215	-29.29	GULF FLOOR
26677	229872.208	3670013.975	-29.28	GULF FLOOR
26678	230373.498	3669993.795	-29.20	GULF FLOOR
26679	230360.098	3670009.145	-29.10	GULF FLOOR
26680	230606.038	3670013.785	-29.09	GULF FLOOR
26681	230001.168	3670019.235	-29.08	GULF FLOOR
26682	230384.448	3669982.785	-29.00	GULF FLOOR
26683	230465.818	3669993.985	-28.98	GULF FLOOR
26684	230612.018	3670005.225	-28.89	GULF FLOOR
26685	229882.428	3670002.495	-28.88	GULF FLOOR
26686	230127.838	3670013.645	-28.82	GULF FLOOR
26687	229906.968	3669983.925	-28.78	GULF FLOOR
26688	229743.648	3670016.335	-28.78	GULF FLOOR
26689	230600.958	3670023.515	-28.69	GULF FLOOR
26690	230366.918	3670001.565	-28.50	GULF FLOOR
26691	230456.668	3670025.985	-28.48	GULF FLOOR
26692	230617.498	3669996.195	-28.29	GULF FLOOR
26693	230624.978	3669983.055	-28.19	GULF FLOOR
26694	230462.548	3670004.765	-28.18	GULF FLOOR
26695	230469.458	3669982.935	-28.17	GULF FLOOR
26696	229379.118	3670040.795	-31.99	GULF FLOOR
26697	229339.548	3670065.445	-31.89	GULF FLOOR
26698	229388.168	3670033.595	-31.79	GULF FLOOR
26699	229327.288	3670078.115	-31.39	GULF FLOOR
26700	229347.398	3670058.875	-31.29	GULF FLOOR
26701	229369.828	3670046.855	-31.19	GULF FLOOR
26702	229618.238	3670057.775	-31.17	GULF FLOOR
26703	229503.388	3670033.855	-30.99	GULF FLOOR
26704	229498.598	3670061.305	-30.89	GULF FLOOR
26705	229705.278	3670073.755	-30.88	GULF FLOOR
26706	229358.498	3670051.875	-30.69	GULF FLOOR
26707	229716.768	3670057.015	-30.38	GULF FLOOR
26708	230198.198	3670031.915	-30.32	GULF FLOOR
26709	230194.948	3670049.345	-30.32	GULF FLOOR
26710	230097.728	3670063.125	-30.22	GULF FLOOR
26711	230106.618	3670035.995	-30.02	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26712	230102.098	3670045.465	-30.02	GULF FLOOR
26713	229500.378	3670043.555	-29.99	GULF FLOOR
26714	229732.908	3670033.705	-29.98	GULF FLOOR
26715	229855.178	3670039.295	-29.98	GULF FLOOR
26716	229620.408	3670047.815	-29.87	GULF FLOOR
26717	229975.918	3670051.035	-29.78	GULF FLOOR
26718	229966.138	3670067.045	-29.78	GULF FLOOR
26719	229612.888	3670071.225	-29.77	GULF FLOOR
26720	230182.658	3670073.755	-29.72	GULF FLOOR
26721	229623.698	3670036.905	-29.67	GULF FLOOR
26722	229495.118	3670070.705	-29.59	GULF FLOOR
26723	229726.868	3670042.905	-29.58	GULF FLOOR
26724	230192.978	3670059.425	-29.52	GULF FLOOR
26725	230113.418	3670028.345	-29.42	GULF FLOOR
26726	230450.688	3670049.265	-29.38	GULF FLOOR
26727	229845.038	3670058.865	-29.38	GULF FLOOR
26728	229849.898	3670049.055	-29.38	GULF FLOOR
26729	229983.748	3670039.895	-29.38	GULF FLOOR
26730	229838.008	3670073.375	-29.28	GULF FLOOR
26731	230095.518	3670073.065	-29.22	GULF FLOOR
26732	230332.668	3670051.375	-29.20	GULF FLOOR
26733	229710.728	3670065.195	-29.18	GULF FLOOR
26734	230579.148	3670064.095	-29.09	GULF FLOOR
26735	230320.548	3670070.055	-29.00	GULF FLOOR
26736	229960.388	3670077.695	-28.88	GULF FLOOR
26737	230325.488	3670061.065	-28.80	GULF FLOOR
26738	230573.018	3670073.045	-28.79	GULF FLOOR
26739	230585.328	3670054.725	-28.69	GULF FLOOR
26740	230443.448	3670069.565	-28.68	GULF FLOOR
26741	230453.638	3670038.915	-28.58	GULF FLOOR
26742	230447.198	3670058.795	-28.58	GULF FLOOR
26743	230338.238	3670042.065	-28.50	GULF FLOOR
26744	230596.008	3670032.305	-28.39	GULF FLOOR
26745	230589.458	3670045.585	-28.09	GULF FLOOR
26746	229311.398	3670103.955	-31.29	GULF FLOOR
26747	229304.448	3670116.005	-30.99	GULF FLOOR
26748	229608.218	3670080.795	-30.97	GULF FLOOR
26749	229692.898	3670089.655	-30.78	GULF FLOOR
26750	229671.328	3670114.095	-30.68	GULF FLOOR
26751	230078.038	3670093.145	-30.62	GULF FLOOR
26752	229318.738	3670090.935	-30.59	GULF FLOOR
26753	229461.208	3670120.945	-30.49	GULF FLOOR
26754	229832.298	3670082.625	-30.48	GULF FLOOR
26755	230091.828	3670082.545	-30.42	GULF FLOOR
26756	229938.028	3670117.165	-30.38	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26757	229807.068	3670118.105	-30.38	GULF FLOOR
26758	229491.508	3670083.495	-30.29	GULF FLOOR
26759	229680.498	3670103.275	-30.28	GULF FLOOR
26760	229470.358	3670113.305	-30.19	GULF FLOOR
26761	229298.338	3670127.835	-30.19	GULF FLOOR
26762	229480.088	3670102.465	-30.19	GULF FLOOR
26763	229818.138	3670106.255	-30.18	GULF FLOOR
26764	229592.368	3670113.195	-30.17	GULF FLOOR
26765	230153.048	3670117.775	-30.12	GULF FLOOR
26766	229601.508	3670096.015	-30.07	GULF FLOOR
26767	230157.128	3670108.535	-30.02	GULF FLOOR
26768	229486.238	3670092.995	-29.89	GULF FLOOR
26769	229450.728	3670127.265	-29.89	GULF FLOOR
26770	230284.068	3670107.205	-29.80	GULF FLOOR
26771	230544.028	3670113.445	-29.79	GULF FLOOR
26772	229583.478	3670124.215	-29.77	GULF FLOOR
26773	230169.108	3670089.135	-29.72	GULF FLOOR
26774	229956.098	3670086.955	-29.58	GULF FLOOR
26775	230163.218	3670097.375	-29.52	GULF FLOOR
26776	229943.988	3670108.955	-29.48	GULF FLOOR
26777	230307.548	3670083.815	-29.40	GULF FLOOR
26778	230292.238	3670100.235	-29.40	GULF FLOOR
26779	229949.948	3670097.495	-29.38	GULF FLOOR
26780	230433.968	3670095.525	-29.08	GULF FLOOR
26781	229826.668	3670091.425	-29.08	GULF FLOOR
26782	230417.868	3670126.665	-28.98	GULF FLOOR
26783	230553.648	3670101.835	-28.89	GULF FLOOR
26784	230437.698	3670085.955	-28.88	GULF FLOOR
26785	230428.138	3670105.615	-28.88	GULF FLOOR
26786	230272.398	3670122.845	-28.80	GULF FLOOR
26787	230537.568	3670121.795	-28.79	GULF FLOOR
26788	229931.508	3670124.975	-28.68	GULF FLOOR
26789	230566.298	3670082.235	-28.59	GULF FLOOR
26790	230175.998	3670081.395	-28.52	GULF FLOOR
26791	230300.038	3670093.025	-28.40	GULF FLOOR
26792	230422.178	3670117.255	-28.08	GULF FLOOR
26793	230559.348	3670093.185	-27.69	GULF FLOOR
26794	229911.918	3670144.295	-31.38	GULF FLOOR
26795	229761.168	3670176.255	-31.28	GULF FLOOR
26796	229556.698	3670151.795	-31.17	GULF FLOOR
26797	229439.498	3670130.785	-31.09	GULF FLOOR
26798	229281.938	3670169.035	-31.09	GULF FLOOR
26799	229425.788	3670133.535	-30.99	GULF FLOOR
26800	229987.038	3670165.895	-30.92	GULF FLOOR
26801	229410.708	3670141.755	-30.79	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26802	229540.118	3670169.475	-30.77	GULF FLOOR
26803	229290.068	3670144.705	-30.69	GULF FLOOR
26804	229653.328	3670145.205	-30.68	GULF FLOOR
26805	229647.518	3670160.475	-30.68	GULF FLOOR
26806	229660.438	3670130.575	-30.68	GULF FLOOR
26807	229777.008	3670151.795	-30.58	GULF FLOOR
26808	229572.148	3670135.775	-30.57	GULF FLOOR
26809	229399.768	3670160.525	-30.49	GULF FLOOR
26810	229787.588	3670141.305	-30.48	GULF FLOOR
26811	229993.358	3670142.015	-30.42	GULF FLOOR
26812	229919.998	3670137.895	-30.38	GULF FLOOR
26813	229886.868	3670165.685	-30.38	GULF FLOOR
26814	229286.538	3670154.155	-30.29	GULF FLOOR
26815	229530.268	3670176.575	-30.17	GULF FLOOR
26816	229639.758	3670172.955	-30.08	GULF FLOOR
26817	230150.868	3670128.765	-30.02	GULF FLOOR
26818	230151.538	3670146.685	-30.02	GULF FLOOR
26819	230155.258	3670158.655	-29.82	GULF FLOOR
26820	229984.748	3670175.855	-29.72	GULF FLOOR
26821	229404.688	3670149.895	-29.69	GULF FLOOR
26822	229990.188	3670156.375	-29.62	GULF FLOOR
26823	230258.048	3670139.405	-29.60	GULF FLOOR
26824	229769.398	3670161.705	-29.58	GULF FLOOR
26825	229878.518	3670173.005	-29.58	GULF FLOOR
26826	230232.278	3670170.965	-29.50	GULF FLOOR
26827	230157.258	3670168.575	-29.42	GULF FLOOR
26828	230387.758	3670166.465	-29.38	GULF FLOOR
26829	230409.068	3670137.585	-29.38	GULF FLOOR
26830	229899.048	3670155.375	-29.38	GULF FLOOR
26831	230246.878	3670154.685	-29.30	GULF FLOOR
26832	230239.238	3670162.915	-29.30	GULF FLOOR
26833	230506.958	3670162.165	-29.29	GULF FLOOR
26834	229796.988	3670131.185	-29.28	GULF FLOOR
26835	229547.628	3670162.745	-29.17	GULF FLOOR
26836	230521.478	3670145.325	-28.99	GULF FLOOR
26837	230264.628	3670131.415	-28.90	GULF FLOOR
26838	230497.998	3670171.615	-28.89	GULF FLOOR
26839	230514.788	3670154.025	-28.89	GULF FLOOR
26840	229564.668	3670142.435	-28.87	GULF FLOOR
26841	230399.638	3670150.455	-28.78	GULF FLOOR
26842	230530.988	3670129.495	-28.09	GULF FLOOR
26843	229471.018	3670225.415	-31.67	GULF FLOOR
26844	229505.268	3670186.515	-31.57	GULF FLOOR
26845	229265.118	3670224.825	-31.19	GULF FLOOR
26846	229488.838	3670196.135	-31.17	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26847	229474.928	3670212.955	-31.07	GULF FLOOR
26848	229275.798	3670204.825	-30.99	GULF FLOOR
26849	229386.898	3670204.475	-30.89	GULF FLOOR
26850	229272.108	3670215.675	-30.89	GULF FLOOR
26851	229612.148	3670216.895	-30.88	GULF FLOOR
26852	230096.018	3670214.975	-30.81	GULF FLOOR
26853	229394.328	3670179.375	-30.79	GULF FLOOR
26854	229749.918	3670209.545	-30.78	GULF FLOOR
26855	229516.148	3670182.395	-30.67	GULF FLOOR
26856	229625.538	3670194.535	-30.58	GULF FLOOR
26857	229969.328	3670193.925	-30.52	GULF FLOOR
26858	229277.578	3670190.545	-30.49	GULF FLOOR
26859	229380.278	3670225.145	-30.49	GULF FLOOR
26860	229755.778	3670185.335	-30.48	GULF FLOOR
26861	229480.588	3670204.175	-30.47	GULF FLOOR
26862	230080.408	3670228.185	-30.41	GULF FLOOR
26863	229958.218	3670202.125	-30.22	GULF FLOOR
26864	229942.518	3670219.905	-30.22	GULF FLOOR
26865	229744.928	3670218.995	-30.18	GULF FLOOR
26866	229979.168	3670186.145	-30.12	GULF FLOOR
26867	229279.518	3670180.285	-30.09	GULF FLOOR
26868	229390.508	3670188.625	-30.09	GULF FLOOR
26869	229383.478	3670215.395	-29.99	GULF FLOOR
26870	229848.398	3670208.275	-29.98	GULF FLOOR
26871	230120.318	3670202.385	-29.91	GULF FLOOR
26872	229634.018	3670181.715	-29.88	GULF FLOOR
26873	229866.888	3670184.905	-29.88	GULF FLOOR
26874	230150.908	3670185.155	-29.71	GULF FLOOR
26875	229859.538	3670192.575	-29.58	GULF FLOOR
26876	230320.528	3670224.525	-29.58	GULF FLOOR
26877	229616.848	3670207.765	-29.58	GULF FLOOR
26878	230373.398	3670179.405	-29.58	GULF FLOOR
26879	230208.948	3670205.605	-29.51	GULF FLOOR
26880	230197.108	3670221.075	-29.51	GULF FLOOR
26881	230111.098	3670206.385	-29.51	GULF FLOOR
26882	230470.948	3670199.965	-29.49	GULF FLOOR
26883	229843.378	3670217.335	-29.48	GULF FLOOR
26884	229950.308	3670209.325	-29.42	GULF FLOOR
26885	230134.778	3670195.735	-29.41	GULF FLOOR
26886	230485.498	3670185.085	-29.19	GULF FLOOR
26887	230332.138	3670213.175	-29.18	GULF FLOOR
26888	230347.768	3670199.545	-29.18	GULF FLOOR
26889	230215.058	3670196.835	-29.11	GULF FLOOR
26890	230220.908	3670187.965	-29.11	GULF FLOOR
26891	230339.978	3670205.995	-29.08	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26892	230456.878	3670218.865	-28.89	GULF FLOOR
26893	230365.058	3670185.595	-28.78	GULF FLOOR
26894	230478.328	3670193.115	-28.69	GULF FLOOR
26895	229752.448	3670199.555	-28.68	GULF FLOOR
26896	230087.798	3670221.195	-28.61	GULF FLOOR
26897	230357.278	3670192.365	-28.58	GULF FLOOR
26898	230226.808	3670179.435	-28.51	GULF FLOOR
26899	230464.868	3670208.765	-28.29	GULF FLOOR
26900	229174.628	3670276.245	-32.39	GULF FLOOR
26901	229196.728	3670256.085	-32.09	GULF FLOOR
26902	229254.368	3670230.925	-31.49	GULF FLOOR
26903	229205.818	3670250.285	-31.29	GULF FLOOR
26904	229232.438	3670238.285	-31.29	GULF FLOOR
26905	229219.368	3670243.275	-31.19	GULF FLOOR
26906	229188.968	3670262.785	-31.19	GULF FLOOR
26907	229464.148	3670248.745	-31.17	GULF FLOOR
26908	229454.688	3670272.335	-31.17	GULF FLOOR
26909	229931.148	3670250.405	-31.12	GULF FLOOR
26910	229583.288	3670263.115	-31.08	GULF FLOOR
26911	229357.858	3670267.705	-30.99	GULF FLOOR
26912	229817.538	3670276.375	-30.68	GULF FLOOR
26913	230059.348	3670252.285	-30.61	GULF FLOOR
26914	229367.708	3670253.085	-30.59	GULF FLOOR
26915	229594.178	3670249.205	-30.58	GULF FLOOR
26916	229731.038	3670251.555	-30.48	GULF FLOOR
26917	229722.498	3670263.315	-30.48	GULF FLOOR
26918	229926.488	3670276.705	-30.42	GULF FLOOR
26919	230040.898	3670274.615	-30.41	GULF FLOOR
26920	229244.138	3670234.805	-30.39	GULF FLOOR
26921	230049.978	3670263.455	-30.31	GULF FLOOR
26922	229373.058	3670242.555	-30.29	GULF FLOOR
26923	229603.278	3670233.955	-30.28	GULF FLOOR
26924	230069.968	3670240.425	-30.21	GULF FLOOR
26925	229832.378	3670246.355	-30.18	GULF FLOOR
26926	229573.378	3670273.865	-29.98	GULF FLOOR
26927	229738.308	3670237.425	-29.88	GULF FLOOR
26928	229713.818	3670274.845	-29.88	GULF FLOOR
26929	229466.668	3670238.835	-29.87	GULF FLOOR
26930	230172.408	3670260.395	-29.71	GULF FLOOR
26931	229461.348	3670258.845	-29.67	GULF FLOOR
26932	230182.238	3670246.565	-29.61	GULF FLOOR
26933	229827.428	3670255.565	-29.58	GULF FLOOR
26934	229938.158	3670229.195	-29.52	GULF FLOOR
26935	230439.738	3670242.565	-29.49	GULF FLOOR
26936	229836.588	3670235.875	-29.48	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26937	229929.288	3670261.005	-29.42	GULF FLOOR
26938	230287.298	3670267.105	-29.38	GULF FLOOR
26939	230294.148	3670259.495	-29.28	GULF FLOOR
26940	229934.398	3670238.625	-29.22	GULF FLOOR
26941	230300.368	3670251.375	-29.18	GULF FLOOR
26942	230306.008	3670242.915	-29.18	GULF FLOOR
26943	230167.658	3670269.445	-29.11	GULF FLOOR
26944	230423.108	3670267.435	-29.09	GULF FLOOR
26945	230445.658	3670234.455	-28.89	GULF FLOOR
26946	230433.798	3670250.625	-28.79	GULF FLOOR
26947	229823.358	3670265.555	-28.78	GULF FLOOR
26948	230282.398	3670276.075	-28.68	GULF FLOOR
26949	230191.118	3670229.625	-28.61	GULF FLOOR
26950	230311.788	3670234.335	-28.48	GULF FLOOR
26951	229441.758	3670291.275	-32.17	GULF FLOOR
26952	229161.758	3670321.575	-31.99	GULF FLOOR
26953	229160.748	3670302.635	-31.79	GULF FLOOR
26954	229435.458	3670303.365	-31.57	GULF FLOOR
26955	229164.268	3670291.005	-31.39	GULF FLOOR
26956	229424.688	3670327.985	-31.38	GULF FLOOR
26957	229696.478	3670290.105	-31.18	GULF FLOOR
26958	229540.168	3670315.815	-31.18	GULF FLOOR
26959	229525.238	3670327.995	-31.18	GULF FLOOR
26960	229341.998	3670286.055	-31.09	GULF FLOOR
26961	229323.438	3670304.945	-31.09	GULF FLOOR
26962	229306.018	3670323.995	-31.09	GULF FLOOR
26963	229550.888	3670301.215	-31.08	GULF FLOOR
26964	229563.858	3670284.535	-31.08	GULF FLOOR
26965	229916.868	3670304.375	-30.92	GULF FLOOR
26966	229901.008	3670323.415	-30.82	GULF FLOOR
26967	229430.728	3670314.625	-30.68	GULF FLOOR
26968	229313.238	3670316.415	-30.49	GULF FLOOR
26969	229660.678	3670313.645	-30.48	GULF FLOOR
26970	229704.498	3670283.925	-30.48	GULF FLOOR
26971	230004.888	3670318.755	-30.41	GULF FLOOR
26972	229332.578	3670297.045	-30.39	GULF FLOOR
26973	229923.358	3670289.735	-30.32	GULF FLOOR
26974	229671.848	3670305.675	-30.28	GULF FLOOR
26975	229650.538	3670326.145	-30.18	GULF FLOOR
26976	229797.728	3670304.455	-30.18	GULF FLOOR
26977	230265.898	3670305.715	-30.18	GULF FLOOR
26978	230014.088	3670308.475	-30.11	GULF FLOOR
26979	229349.128	3670278.715	-30.09	GULF FLOOR
26980	229789.898	3670313.885	-30.08	GULF FLOOR
26981	229448.698	3670281.025	-30.07	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
26982	229811.938	3670285.375	-29.88	GULF FLOOR
26983	229783.498	3670321.805	-29.78	GULF FLOOR
26984	230139.248	3670316.315	-29.71	GULF FLOOR
26985	229679.618	3670299.255	-29.68	GULF FLOOR
26986	230023.388	3670296.995	-29.51	GULF FLOOR
26987	230413.278	3670281.275	-29.49	GULF FLOOR
26988	230271.038	3670296.965	-29.38	GULF FLOOR
26989	230032.898	3670285.435	-29.31	GULF FLOOR
26990	230399.318	3670307.805	-29.29	GULF FLOOR
26991	229805.738	3670293.305	-29.28	GULF FLOOR
26992	230154.848	3670291.535	-29.21	GULF FLOOR
26993	230393.198	3670316.585	-29.19	GULF FLOOR
26994	229557.038	3670293.015	-29.18	GULF FLOOR
26995	230145.458	3670307.555	-29.11	GULF FLOOR
26996	229908.508	3670315.725	-29.02	GULF FLOOR
26997	230161.148	3670280.935	-29.01	GULF FLOOR
26998	230276.048	3670288.295	-28.98	GULF FLOOR
26999	230404.018	3670298.755	-28.79	GULF FLOOR
27000	230261.248	3670314.615	-28.48	GULF FLOOR
27001	229140.398	3670377.685	-31.89	GULF FLOOR
27002	229418.968	3670338.955	-31.88	GULF FLOOR
27003	229161.308	3670349.415	-31.79	GULF FLOOR
27004	229164.738	3670333.415	-31.49	GULF FLOOR
27005	229630.118	3670360.285	-31.48	GULF FLOOR
27006	229394.888	3670366.295	-31.38	GULF FLOOR
27007	229286.028	3670348.335	-31.29	GULF FLOOR
27008	229151.978	3670365.475	-31.29	GULF FLOOR
27009	229624.008	3670368.915	-31.28	GULF FLOOR
27010	229643.588	3670333.385	-31.28	GULF FLOOR
27011	229409.708	3670349.315	-31.18	GULF FLOOR
27012	229850.868	3670365.645	-31.12	GULF FLOOR
27013	229270.608	3670364.175	-31.09	GULF FLOOR
27014	229255.698	3670376.405	-31.09	GULF FLOOR
27015	229465.128	3670368.865	-31.08	GULF FLOOR
27016	229494.848	3670347.025	-31.08	GULF FLOOR
27017	229403.568	3670357.325	-31.08	GULF FLOOR
27018	229842.188	3670374.215	-30.92	GULF FLOOR
27019	229293.848	3670339.045	-30.89	GULF FLOOR
27020	229279.078	3670355.785	-30.79	GULF FLOOR
27021	229388.448	3670374.165	-30.78	GULF FLOOR
27022	229976.718	3670352.755	-30.71	GULF FLOOR
27023	229882.288	3670340.665	-30.62	GULF FLOOR
27024	229475.028	3670360.455	-30.58	GULF FLOOR
27025	229725.808	3670366.265	-30.48	GULF FLOOR
27026	229994.408	3670329.445	-30.41	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27027	229637.668	3670341.715	-30.28	GULF FLOOR
27028	229738.488	3670357.555	-30.28	GULF FLOOR
27029	229768.018	3670339.745	-30.28	GULF FLOOR
27030	229510.738	3670336.995	-30.28	GULF FLOOR
27031	229859.428	3670359.665	-30.22	GULF FLOOR
27032	229485.868	3670351.785	-30.18	GULF FLOOR
27033	229749.528	3670352.065	-30.18	GULF FLOOR
27034	229870.418	3670351.555	-30.12	GULF FLOOR
27035	230358.128	3670371.975	-30.10	GULF FLOOR
27036	229985.968	3670338.365	-30.01	GULF FLOOR
27037	229970.778	3670367.255	-30.01	GULF FLOOR
27038	230249.138	3670340.045	-29.98	GULF FLOOR
27039	230107.018	3670363.465	-29.91	GULF FLOOR
27040	229775.478	3670332.645	-29.58	GULF FLOOR
27041	230236.208	3670364.385	-29.58	GULF FLOOR
27042	229758.708	3670344.975	-29.48	GULF FLOOR
27043	230127.318	3670332.305	-29.41	GULF FLOOR
27044	230364.568	3670363.695	-29.40	GULF FLOOR
27045	230118.778	3670346.425	-29.31	GULF FLOOR
27046	230100.958	3670371.665	-29.31	GULF FLOOR
27047	230243.498	3670348.915	-29.28	GULF FLOOR
27048	229620.148	3670378.185	-29.28	GULF FLOOR
27049	229893.848	3670330.555	-29.22	GULF FLOOR
27050	230386.428	3670328.355	-29.19	GULF FLOOR
27051	230113.608	3670355.925	-29.11	GULF FLOOR
27052	230380.198	3670339.465	-29.09	GULF FLOOR
27053	230254.388	3670331.125	-29.08	GULF FLOOR
27054	230374.748	3670348.215	-28.59	GULF FLOOR
27055	229123.268	3670389.665	-32.79	GULF FLOOR
27056	229211.778	3670410.175	-31.99	GULF FLOOR
27057	229085.518	3670408.565	-31.59	GULF FLOOR
27058	229114.388	3670394.305	-31.59	GULF FLOOR
27059	229076.758	3670418.425	-31.59	GULF FLOOR
27060	229377.038	3670388.185	-31.58	GULF FLOOR
27061	229102.868	3670398.405	-31.49	GULF FLOOR
27062	229199.368	3670427.085	-31.49	GULF FLOOR
27063	229430.798	3670421.045	-31.28	GULF FLOOR
27064	229235.668	3670389.455	-31.19	GULF FLOOR
27065	229444.268	3670392.905	-31.18	GULF FLOOR
27066	229132.188	3670383.635	-31.09	GULF FLOOR
27067	229437.578	3670405.265	-31.08	GULF FLOOR
27068	229352.128	3670419.705	-31.08	GULF FLOOR
27069	230077.538	3670402.695	-31.01	GULF FLOOR
27070	229368.738	3670397.865	-30.98	GULF FLOOR
27071	229224.898	3670397.785	-30.89	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27072	229598.028	3670425.085	-30.88	GULF FLOOR
27073	229968.908	3670382.425	-30.81	GULF FLOOR
27074	229824.318	3670416.655	-30.72	GULF FLOOR
27075	229830.118	3670401.265	-30.62	GULF FLOOR
27076	229361.918	3670405.575	-30.58	GULF FLOOR
27077	229967.458	3670406.325	-30.51	GULF FLOOR
27078	229610.178	3670399.655	-30.38	GULF FLOOR
27079	229245.108	3670384.255	-30.29	GULF FLOOR
27080	229454.078	3670380.325	-30.28	GULF FLOOR
27081	229817.468	3670426.255	-30.12	GULF FLOOR
27082	229835.198	3670385.155	-30.12	GULF FLOOR
27083	229703.988	3670395.715	-30.08	GULF FLOOR
27084	229697.348	3670417.665	-30.08	GULF FLOOR
27085	230085.238	3670395.475	-30.01	GULF FLOOR
27086	229964.968	3670416.015	-30.01	GULF FLOOR
27087	229958.988	3670427.685	-30.01	GULF FLOOR
27088	229714.268	3670378.435	-29.98	GULF FLOOR
27089	230182.378	3670426.175	-29.88	GULF FLOOR
27090	229602.438	3670415.665	-29.88	GULF FLOOR
27091	230070.248	3670410.055	-29.81	GULF FLOOR
27092	230321.858	3670412.175	-29.80	GULF FLOOR
27093	229205.318	3670417.945	-29.79	GULF FLOOR
27094	229614.728	3670390.545	-29.78	GULF FLOOR
27095	229700.228	3670407.995	-29.68	GULF FLOOR
27096	230224.548	3670380.695	-29.58	GULF FLOOR
27097	230191.298	3670417.675	-29.58	GULF FLOOR
27098	230209.498	3670399.245	-29.48	GULF FLOOR
27099	230305.538	3670427.315	-29.40	GULF FLOOR
27100	230314.258	3670419.185	-29.40	GULF FLOOR
27101	229969.138	3670394.225	-29.31	GULF FLOOR
27102	230329.888	3670405.105	-29.30	GULF FLOOR
27103	230350.758	3670380.465	-29.20	GULF FLOOR
27104	230218.208	3670388.855	-29.18	GULF FLOOR
27105	230202.438	3670406.895	-29.08	GULF FLOOR
27106	230091.228	3670387.015	-29.01	GULF FLOOR
27107	230336.968	3670397.795	-28.90	GULF FLOOR
27108	230343.308	3670390.035	-28.80	GULF FLOOR
27109	230063.768	3670418.025	-28.61	GULF FLOOR
27110	229064.438	3670472.005	-32.79	GULF FLOOR
27111	229070.248	3670430.595	-31.79	GULF FLOOR
27112	229343.718	3670439.455	-31.78	GULF FLOOR
27113	229334.458	3670465.535	-31.48	GULF FLOOR
27114	229065.578	3670449.905	-31.29	GULF FLOOR
27115	229338.718	3670455.745	-31.08	GULF FLOOR
27116	229417.988	3670464.285	-31.08	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27117	229193.348	3670435.425	-30.99	GULF FLOOR
27118	229180.988	3670461.355	-30.89	GULF FLOOR
27119	229420.588	3670451.535	-30.88	GULF FLOOR
27120	229346.918	3670429.325	-30.88	GULF FLOOR
27121	229423.368	3670440.405	-30.78	GULF FLOOR
27122	229772.418	3670461.605	-30.72	GULF FLOOR
27123	229573.538	3670465.185	-30.68	GULF FLOOR
27124	229185.318	3670451.845	-30.59	GULF FLOOR
27125	230045.068	3670441.395	-30.51	GULF FLOOR
27126	229805.228	3670432.845	-30.42	GULF FLOOR
27127	229781.308	3670445.985	-30.42	GULF FLOOR
27128	229682.828	3670458.905	-30.38	GULF FLOOR
27129	230276.228	3670456.585	-30.30	GULF FLOOR
27130	229177.488	3670471.265	-30.29	GULF FLOOR
27131	229794.118	3670437.845	-30.22	GULF FLOOR
27132	229771.618	3670471.595	-30.22	GULF FLOOR
27133	229582.798	3670452.715	-30.18	GULF FLOOR
27134	230022.228	3670477.285	-30.11	GULF FLOOR
27135	229065.358	3670461.925	-30.09	GULF FLOOR
27136	229565.258	3670474.465	-30.08	GULF FLOOR
27137	229593.018	3670433.745	-30.08	GULF FLOOR
27138	230052.258	3670433.885	-29.91	GULF FLOOR
27139	229677.968	3670467.935	-29.88	GULF FLOOR
27140	229687.468	3670449.095	-29.88	GULF FLOOR
27141	230035.768	3670454.615	-29.81	GULF FLOOR
27142	230150.978	3670458.285	-29.78	GULF FLOOR
27143	230159.998	3670447.935	-29.78	GULF FLOOR
27144	230171.568	3670436.335	-29.78	GULF FLOOR
27145	229693.778	3670429.435	-29.78	GULF FLOOR
27146	230269.878	3670464.595	-29.70	GULF FLOOR
27147	229691.078	3670439.525	-29.68	GULF FLOOR
27148	230143.868	3670465.755	-29.58	GULF FLOOR
27149	230027.718	3670467.235	-29.51	GULF FLOOR
27150	229587.848	3670442.655	-29.48	GULF FLOOR
27151	229426.008	3670430.725	-29.38	GULF FLOOR
27152	230290.508	3670440.865	-29.30	GULF FLOOR
27153	230262.998	3670471.985	-29.20	GULF FLOOR
27154	229415.458	3670474.335	-29.18	GULF FLOOR
27155	230283.288	3670448.785	-29.10	GULF FLOOR
27156	229050.948	3670499.855	-31.69	GULF FLOOR
27157	229280.758	3670519.625	-31.68	GULF FLOOR
27158	229317.528	3670487.475	-31.58	GULF FLOOR
27159	229038.788	3670510.885	-31.39	GULF FLOOR
27160	229164.718	3670520.625	-31.39	GULF FLOOR
27161	229294.818	3670512.235	-31.38	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27162	229057.908	3670489.905	-31.29	GULF FLOOR
27163	229413.748	3670503.025	-31.28	GULF FLOOR
27164	229415.108	3670484.595	-31.18	GULF FLOOR
27165	229306.828	3670500.405	-31.08	GULF FLOOR
27166	229763.058	3670522.255	-31.02	GULF FLOOR
27167	229174.038	3670481.245	-30.99	GULF FLOOR
27168	229768.028	3670507.915	-30.92	GULF FLOOR
27169	229167.928	3670507.105	-30.89	GULF FLOOR
27170	229264.918	3670525.005	-30.88	GULF FLOOR
27171	229031.388	3670517.895	-30.79	GULF FLOOR
27172	229536.098	3670500.105	-30.78	GULF FLOOR
27173	229769.898	3670484.565	-30.72	GULF FLOOR
27174	229517.038	3670520.565	-30.68	GULF FLOOR
27175	229171.238	3670492.535	-30.49	GULF FLOOR
27176	229633.588	3670523.965	-30.48	GULF FLOOR
27177	229653.348	3670500.845	-30.48	GULF FLOOR
27178	229546.298	3670491.795	-30.48	GULF FLOOR
27179	229405.878	3670528.295	-30.48	GULF FLOOR
27180	230007.628	3670512.435	-30.41	GULF FLOOR
27181	229323.518	3670479.225	-30.38	GULF FLOOR
27182	229664.108	3670487.315	-30.38	GULF FLOOR
27183	230241.918	3670506.075	-30.20	GULF FLOOR
27184	229525.008	3670511.295	-30.18	GULF FLOOR
27185	230112.758	3670505.205	-30.18	GULF FLOOR
27186	230015.708	3670490.945	-30.11	GULF FLOOR
27187	229557.048	3670482.155	-30.08	GULF FLOOR
27188	230101.648	3670520.925	-30.08	GULF FLOOR
27189	229641.368	3670517.195	-30.08	GULF FLOOR
27190	230002.308	3670524.135	-30.01	GULF FLOOR
27191	229411.838	3670513.205	-29.98	GULF FLOOR
27192	230128.248	3670484.625	-29.98	GULF FLOOR
27193	230252.208	3670490.525	-29.90	GULF FLOOR
27194	229648.148	3670509.615	-29.88	GULF FLOOR
27195	229670.738	3670479.195	-29.88	GULF FLOOR
27196	230232.458	3670526.735	-29.20	GULF FLOOR
27197	230121.688	3670492.405	-29.18	GULF FLOOR
27198	230236.708	3670516.075	-29.00	GULF FLOOR
27199	230010.908	3670500.705	-28.91	GULF FLOOR
27200	229768.058	3670497.485	-28.62	GULF FLOOR
27201	230257.038	3670481.645	-28.60	GULF FLOOR
27202	229252.948	3670529.115	-31.88	GULF FLOOR
27203	229240.768	3670535.665	-31.68	GULF FLOOR
27204	229153.988	3670556.545	-31.59	GULF FLOOR
27205	229161.248	3670533.275	-31.29	GULF FLOOR
27206	229371.588	3670559.885	-31.28	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27207	229395.268	3670540.665	-31.28	GULF FLOOR
27208	229815.378	3670564.275	-31.21	GULF FLOOR
27209	229679.348	3670567.875	-31.12	GULF FLOOR
27210	229708.578	3670541.125	-30.92	GULF FLOOR
27211	229671.438	3670578.145	-30.91	GULF FLOOR
27212	229598.768	3670557.745	-30.88	GULF FLOOR
27213	229219.738	3670562.135	-30.88	GULF FLOOR
27214	229487.958	3670558.975	-30.88	GULF FLOOR
27215	229157.808	3670543.485	-30.79	GULF FLOOR
27216	229148.868	3670567.505	-30.79	GULF FLOOR
27217	229749.548	3670533.075	-30.72	GULF FLOOR
27218	229719.198	3670537.995	-30.72	GULF FLOOR
27219	229974.768	3670567.675	-30.71	GULF FLOOR
27220	229230.808	3670543.825	-30.68	GULF FLOOR
27221	229216.868	3670571.795	-30.68	GULF FLOOR
27222	229696.238	3670548.405	-30.62	GULF FLOOR
27223	229224.388	3670551.615	-30.58	GULF FLOOR
27224	229688.318	3670556.735	-30.52	GULF FLOOR
27225	229821.968	3670553.655	-30.51	GULF FLOOR
27226	229591.318	3670566.405	-30.48	GULF FLOOR
27227	229385.298	3670549.775	-30.48	GULF FLOOR
27228	229499.608	3670541.865	-30.48	GULF FLOOR
27229	229808.748	3670573.385	-30.41	GULF FLOOR
27230	230077.808	3670554.325	-30.38	GULF FLOOR
27231	229362.728	3670567.235	-30.38	GULF FLOOR
27232	229623.998	3670532.195	-30.28	GULF FLOOR
27233	229733.148	3670536.655	-30.22	GULF FLOOR
27234	229479.588	3670571.445	-30.18	GULF FLOOR
27235	229981.318	3670559.275	-30.11	GULF FLOOR
27236	229584.558	3670575.375	-30.08	GULF FLOOR
27237	229510.098	3670528.335	-30.08	GULF FLOOR
27238	229606.478	3670550.685	-30.08	GULF FLOOR
27239	230085.508	3670543.465	-30.08	GULF FLOOR
27240	229995.048	3670535.225	-30.01	GULF FLOOR
27241	230093.548	3670530.455	-29.98	GULF FLOOR
27242	229493.848	3670550.695	-29.98	GULF FLOOR
27243	230210.498	3670575.275	-29.80	GULF FLOOR
27244	229616.968	3670540.175	-29.68	GULF FLOOR
27245	230072.198	3670562.635	-29.68	GULF FLOOR
27246	229968.408	3670575.875	-29.61	GULF FLOOR
27247	230216.608	3670562.315	-29.60	GULF FLOOR
27248	230223.008	3670547.515	-29.50	GULF FLOOR
27249	230227.888	3670538.285	-29.50	GULF FLOOR
27250	229987.188	3670550.555	-29.21	GULF FLOOR
27251	229204.278	3670610.575	-32.18	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27252	229214.048	3670585.005	-31.88	GULF FLOOR
27253	229125.998	3670608.365	-31.59	GULF FLOOR
27254	229212.038	3670595.215	-31.58	GULF FLOOR
27255	229143.478	3670579.835	-31.39	GULF FLOOR
27256	229115.088	3670621.555	-31.39	GULF FLOOR
27257	229137.298	3670589.605	-31.39	GULF FLOOR
27258	229917.378	3670615.505	-31.31	GULF FLOOR
27259	230061.018	3670579.605	-31.18	GULF FLOOR
27260	229642.498	3670621.835	-31.11	GULF FLOOR
27261	229651.028	3670604.715	-31.01	GULF FLOOR
27262	230041.858	3670610.135	-30.98	GULF FLOOR
27263	229460.718	3670603.225	-30.98	GULF FLOOR
27264	229789.868	3670614.575	-30.91	GULF FLOOR
27265	229656.728	3670595.475	-30.81	GULF FLOOR
27266	229198.188	3670619.095	-30.78	GULF FLOOR
27267	229565.808	3670618.525	-30.58	GULF FLOOR
27268	229474.848	3670580.725	-30.48	GULF FLOOR
27269	229789.078	3670625.315	-30.41	GULF FLOOR
27270	229469.458	3670589.375	-30.38	GULF FLOOR
27271	229455.988	3670612.295	-30.38	GULF FLOOR
27272	229907.868	3670625.595	-30.31	GULF FLOOR
27273	229926.508	3670609.745	-30.31	GULF FLOOR
27274	230190.008	3670616.515	-30.30	GULF FLOOR
27275	229795.698	3670593.825	-30.21	GULF FLOOR
27276	229802.558	3670582.605	-30.21	GULF FLOOR
27277	229560.828	3670627.815	-30.18	GULF FLOOR
27278	229570.918	3670606.475	-30.18	GULF FLOOR
27279	229579.588	3670584.385	-30.18	GULF FLOOR
27280	229663.378	3670586.605	-30.11	GULF FLOOR
27281	229792.008	3670603.475	-30.11	GULF FLOOR
27282	229131.908	3670599.055	-30.09	GULF FLOOR
27283	229449.548	3670623.035	-30.08	GULF FLOOR
27284	229950.608	3670592.635	-30.01	GULF FLOOR
27285	230035.258	3670618.175	-29.98	GULF FLOOR
27286	230195.528	3670606.805	-29.90	GULF FLOOR
27287	229574.018	3670596.055	-29.78	GULF FLOOR
27288	230054.748	3670587.515	-29.68	GULF FLOOR
27289	229958.818	3670586.375	-29.61	GULF FLOOR
27290	229935.878	3670603.825	-29.61	GULF FLOOR
27291	230047.458	3670601.475	-29.58	GULF FLOOR
27292	230200.348	3670597.105	-29.40	GULF FLOOR
27293	230205.928	3670584.855	-29.40	GULF FLOOR
27294	230184.818	3670625.075	-29.10	GULF FLOOR
27295	229058.248	3670665.925	-32.79	GULF FLOOR
27296	229078.568	3670654.845	-32.79	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27297	228921.268	3670662.625	-32.19	GULF FLOOR
27298	228933.658	3670645.585	-32.19	GULF FLOOR
27299	229028.208	3670674.115	-32.19	GULF FLOOR
27300	229792.948	3670650.495	-31.91	GULF FLOOR
27301	228945.378	3670629.835	-31.89	GULF FLOOR
27302	229164.478	3670660.935	-31.88	GULF FLOOR
27303	229156.738	3670675.185	-31.88	GULF FLOOR
27304	229041.358	3670670.725	-31.69	GULF FLOOR
27305	229097.868	3670640.505	-31.49	GULF FLOOR
27306	229639.048	3670634.115	-31.21	GULF FLOOR
27307	229106.788	3670631.715	-31.19	GULF FLOOR
27308	229180.118	3670638.995	-31.18	GULF FLOOR
27309	229790.018	3670635.375	-31.11	GULF FLOOR
27310	229426.128	3670667.005	-30.98	GULF FLOOR
27311	229169.458	3670652.085	-30.98	GULF FLOOR
27312	229894.608	3670649.205	-30.91	GULF FLOOR
27313	229187.478	3670630.655	-30.88	GULF FLOOR
27314	229532.088	3670668.555	-30.78	GULF FLOOR
27315	229789.318	3670676.375	-30.71	GULF FLOOR
27316	229999.518	3670676.995	-30.68	GULF FLOOR
27317	229441.718	3670639.045	-30.68	GULF FLOOR
27318	229618.078	3670672.745	-30.61	GULF FLOOR
27319	229434.568	3670651.295	-30.58	GULF FLOOR
27320	229633.888	3670650.285	-30.51	GULF FLOOR
27321	229625.048	3670664.335	-30.51	GULF FLOOR
27322	229538.958	3670660.915	-30.48	GULF FLOOR
27323	229525.108	3670676.405	-30.48	GULF FLOOR
27324	228927.318	3670654.155	-30.39	GULF FLOOR
27325	229087.308	3670649.075	-30.39	GULF FLOOR
27326	229555.648	3670637.035	-30.38	GULF FLOOR
27327	229794.528	3670660.395	-30.31	GULF FLOOR
27328	229067.418	3670661.685	-30.29	GULF FLOOR
27329	230020.758	3670642.925	-30.28	GULF FLOOR
27330	230162.238	3670660.845	-30.00	GULF FLOOR
27331	230026.148	3670634.485	-29.98	GULF FLOOR
27332	230011.158	3670658.055	-29.98	GULF FLOOR
27333	229899.388	3670639.365	-29.91	GULF FLOOR
27334	230168.898	3670652.035	-29.90	GULF FLOOR
27335	230005.478	3670668.685	-29.88	GULF FLOOR
27336	229546.278	3670652.405	-29.78	GULF FLOOR
27337	229890.838	3670659.345	-29.71	GULF FLOOR
27338	230174.538	3670643.595	-29.50	GULF FLOOR
27339	230155.278	3670669.515	-29.50	GULF FLOOR
27340	230149.468	3670677.885	-29.20	GULF FLOOR
27341	230179.328	3670634.415	-28.80	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27342	228900.418	3670719.055	-32.39	GULF FLOOR
27343	228906.048	3670697.865	-32.19	GULF FLOOR
27344	228911.968	3670679.655	-32.19	GULF FLOOR
27345	228991.648	3670715.735	-31.89	GULF FLOOR
27346	229000.958	3670694.465	-31.79	GULF FLOOR
27347	229147.708	3670684.295	-31.78	GULF FLOOR
27348	229127.018	3670705.015	-31.68	GULF FLOOR
27349	229012.808	3670680.865	-31.59	GULF FLOOR
27350	229133.348	3670697.045	-31.38	GULF FLOOR
27351	229755.428	3670699.755	-31.30	GULF FLOOR
27352	229604.528	3670712.195	-31.21	GULF FLOOR
27353	229236.848	3670719.605	-31.18	GULF FLOOR
27354	229406.868	3670705.725	-31.18	GULF FLOOR
27355	229122.048	3670715.375	-31.18	GULF FLOOR
27356	229608.758	3670687.795	-31.11	GULF FLOOR
27357	229983.138	3670704.665	-31.08	GULF FLOOR
27358	228903.748	3670707.835	-30.99	GULF FLOOR
27359	229411.538	3670696.875	-30.98	GULF FLOOR
27360	229882.848	3670688.965	-30.91	GULF FLOOR
27361	229605.838	3670698.685	-30.81	GULF FLOOR
27362	228986.448	3670728.195	-30.79	GULF FLOOR
27363	228996.968	3670703.845	-30.69	GULF FLOOR
27364	229773.208	3670691.275	-30.61	GULF FLOOR
27365	229707.838	3670716.825	-30.60	GULF FLOOR
27366	229513.768	3670686.825	-30.58	GULF FLOOR
27367	229494.038	3670715.665	-30.58	GULF FLOOR
27368	229723.518	3670709.385	-30.50	GULF FLOOR
27369	229735.428	3670705.355	-30.40	GULF FLOOR
27370	229698.738	3670723.945	-30.40	GULF FLOOR
27371	229418.948	3670680.945	-30.38	GULF FLOOR
27372	229505.038	3670695.625	-30.38	GULF FLOOR
27373	229989.378	3670695.955	-30.18	GULF FLOOR
27374	229490.328	3670725.535	-30.18	GULF FLOOR
27375	229781.798	3670685.325	-30.11	GULF FLOOR
27376	229745.578	3670702.875	-30.10	GULF FLOOR
27377	229878.338	3670698.735	-30.01	GULF FLOOR
27378	230133.058	3670698.055	-30.00	GULF FLOOR
27379	229498.528	3670706.685	-29.98	GULF FLOOR
27380	229972.958	3670722.615	-29.98	GULF FLOOR
27381	229865.418	3670720.365	-29.91	GULF FLOOR
27382	230141.878	3670688.235	-29.80	GULF FLOOR
27383	230108.768	3670724.975	-29.80	GULF FLOOR
27384	229885.508	3670679.325	-29.71	GULF FLOOR
27385	229402.168	3670715.135	-29.68	GULF FLOOR
27386	230116.258	3670716.395	-29.60	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27387	229872.758	3670707.865	-29.51	GULF FLOOR
27388	230125.348	3670706.935	-29.20	GULF FLOOR
27389	229994.448	3670685.765	-28.98	GULF FLOOR
27390	229977.648	3670713.275	-28.68	GULF FLOOR
27391	229111.898	3670762.335	-32.48	GULF FLOOR
27392	228962.688	3670776.885	-32.09	GULF FLOOR
27393	229114.318	3670750.825	-31.98	GULF FLOOR
27394	228868.728	3670769.605	-31.89	GULF FLOOR
27395	228881.648	3670754.255	-31.89	GULF FLOOR
27396	229117.628	3670728.615	-31.78	GULF FLOOR
27397	229232.098	3670730.395	-31.68	GULF FLOOR
27398	229588.888	3670772.495	-31.61	GULF FLOOR
27399	229371.798	3670758.575	-31.58	GULF FLOOR
27400	228892.908	3670738.015	-31.49	GULF FLOOR
27401	229105.958	3670775.005	-31.48	GULF FLOOR
27402	228973.058	3670758.165	-31.39	GULF FLOOR
27403	229225.278	3670774.475	-31.38	GULF FLOOR
27404	229226.948	3670761.025	-31.38	GULF FLOOR
27405	229606.798	3670746.915	-31.31	GULF FLOOR
27406	229605.768	3670731.485	-31.31	GULF FLOOR
27407	228979.958	3670742.525	-31.29	GULF FLOOR
27408	229390.598	3670736.165	-31.18	GULF FLOOR
27409	229596.428	3670764.555	-31.11	GULF FLOOR
27410	229803.358	3670777.095	-31.11	GULF FLOOR
27411	229673.368	3670752.845	-31.10	GULF FLOOR
27412	229228.778	3670744.825	-30.98	GULF FLOOR
27413	229966.198	3670730.785	-30.98	GULF FLOOR
27414	229482.908	3670742.665	-30.88	GULF FLOOR
27415	229690.428	3670732.685	-30.80	GULF FLOOR
27416	230061.578	3670767.115	-30.80	GULF FLOOR
27417	230101.158	3670731.705	-30.70	GULF FLOOR
27418	229837.388	3670748.945	-30.61	GULF FLOOR
27419	229935.648	3670775.185	-30.58	GULF FLOOR
27420	229353.658	3670770.765	-30.58	GULF FLOOR
27421	229379.108	3670751.335	-30.58	GULF FLOOR
27422	229852.608	3670734.965	-30.51	GULF FLOOR
27423	229950.338	3670754.355	-30.48	GULF FLOOR
27424	229958.318	3670742.765	-30.48	GULF FLOOR
27425	229681.628	3670742.725	-30.40	GULF FLOOR
27426	228967.918	3670767.955	-30.39	GULF FLOOR
27427	229478.008	3670752.405	-30.38	GULF FLOOR
27428	230053.878	3670773.635	-30.30	GULF FLOOR
27429	229469.678	3670774.365	-30.28	GULF FLOOR
27430	229664.598	3670765.845	-30.20	GULF FLOOR
27431	228897.068	3670728.915	-30.19	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27432	229363.138	3670763.935	-30.18	GULF FLOOR
27433	229821.488	3670760.795	-30.11	GULF FLOOR
27434	229474.108	3670765.255	-30.08	GULF FLOOR
27435	229603.078	3670756.745	-30.01	GULF FLOOR
27436	229844.978	3670742.245	-30.01	GULF FLOOR
27437	230093.268	3670738.095	-30.00	GULF FLOOR
27438	230085.108	3670744.525	-29.80	GULF FLOOR
27439	230069.258	3670760.635	-29.80	GULF FLOOR
27440	229941.798	3670767.165	-29.78	GULF FLOOR
27441	229814.228	3670767.925	-29.71	GULF FLOOR
27442	230076.818	3670753.025	-29.00	GULF FLOOR
27443	228810.168	3670815.625	-32.79	GULF FLOOR
27444	228794.508	3670823.465	-32.69	GULF FLOOR
27445	228844.278	3670795.435	-32.49	GULF FLOOR
27446	228833.988	3670803.035	-32.39	GULF FLOOR
27447	228820.208	3670810.585	-32.19	GULF FLOOR
27448	228860.658	3670779.415	-32.09	GULF FLOOR
27449	228934.308	3670810.635	-32.09	GULF FLOOR
27450	229082.178	3670818.595	-31.88	GULF FLOOR
27451	229217.468	3670789.415	-31.68	GULF FLOOR
27452	229316.758	3670794.005	-31.68	GULF FLOOR
27453	229293.418	3670815.925	-31.58	GULF FLOOR
27454	229426.278	3670820.875	-31.48	GULF FLOOR
27455	229657.958	3670781.315	-31.40	GULF FLOOR
27456	229086.008	3670802.435	-31.38	GULF FLOOR
27457	229192.398	3670815.895	-31.38	GULF FLOOR
27458	229545.168	3670821.955	-31.31	GULF FLOOR
27459	228943.388	3670801.705	-31.29	GULF FLOOR
27460	229100.208	3670783.795	-31.28	GULF FLOOR
27461	229285.088	3670827.065	-31.28	GULF FLOOR
27462	229891.528	3670822.645	-31.18	GULF FLOOR
27463	229652.468	3670804.595	-31.10	GULF FLOOR
27464	229206.588	3670802.145	-31.08	GULF FLOOR
27465	229572.378	3670789.835	-31.01	GULF FLOOR
27466	229554.178	3670812.675	-31.01	GULF FLOOR
27467	228851.718	3670788.375	-30.99	GULF FLOOR
27468	229911.218	3670803.975	-30.98	GULF FLOOR
27469	228954.468	3670787.695	-30.89	GULF FLOOR
27470	229338.308	3670780.435	-30.88	GULF FLOOR
27471	229300.988	3670808.865	-30.88	GULF FLOOR
27472	229652.148	3670817.475	-30.80	GULF FLOOR
27473	229325.688	3670788.375	-30.78	GULF FLOOR
27474	229459.088	3670791.135	-30.68	GULF FLOOR
27475	229093.528	3670791.385	-30.68	GULF FLOOR
27476	229434.238	3670814.605	-30.68	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27477	228926.768	3670817.565	-30.59	GULF FLOOR
27478	229903.368	3670811.105	-30.58	GULF FLOOR
27479	229781.718	3670818.565	-30.51	GULF FLOOR
27480	229561.518	3670803.105	-30.41	GULF FLOOR
27481	229784.848	3670808.995	-30.41	GULF FLOOR
27482	229452.438	3670798.655	-30.38	GULF FLOOR
27483	229445.108	3670805.525	-30.38	GULF FLOOR
27484	229579.678	3670781.645	-30.31	GULF FLOOR
27485	229790.748	3670794.185	-30.21	GULF FLOOR
27486	230022.228	3670806.015	-30.20	GULF FLOOR
27487	229927.648	3670784.255	-30.18	GULF FLOOR
27488	230014.668	3670814.775	-30.00	GULF FLOOR
27489	230044.438	3670781.225	-30.00	GULF FLOOR
27490	230006.198	3670826.575	-29.90	GULF FLOOR
27491	229654.118	3670794.465	-29.80	GULF FLOOR
27492	230029.298	3670798.265	-29.80	GULF FLOOR
27493	229918.368	3670796.955	-29.78	GULF FLOOR
27494	229308.158	3670801.775	-29.78	GULF FLOOR
27495	229796.698	3670785.295	-29.71	GULF FLOOR
27496	230037.058	3670789.555	-29.70	GULF FLOOR
27497	228777.678	3670837.485	-32.79	GULF FLOOR
27498	229067.308	3670864.355	-32.18	GULF FLOOR
27499	228773.158	3670847.705	-32.09	GULF FLOOR
27500	229177.408	3670828.355	-31.98	GULF FLOOR
27501	229060.318	3670872.125	-31.98	GULF FLOOR
27502	228859.788	3670871.945	-31.89	GULF FLOOR
27503	229079.758	3670835.595	-31.88	GULF FLOOR
27504	229845.358	3670870.485	-31.88	GULF FLOOR
27505	229518.338	3670851.695	-31.81	GULF FLOOR
27506	229528.598	3670837.665	-31.81	GULF FLOOR
27507	229076.468	3670847.555	-31.78	GULF FLOOR
27508	229646.598	3670848.475	-31.70	GULF FLOOR
27509	228874.338	3670855.865	-31.59	GULF FLOOR
27510	228908.368	3670832.095	-31.59	GULF FLOOR
27511	229168.588	3670836.725	-31.58	GULF FLOOR
27512	229150.078	3670863.505	-31.58	GULF FLOOR
27513	228896.238	3670839.425	-31.49	GULF FLOOR
27514	229051.968	3670878.155	-31.38	GULF FLOOR
27515	228884.978	3670846.915	-31.29	GULF FLOOR
27516	229156.718	3670850.445	-31.28	GULF FLOOR
27517	229396.888	3670860.955	-31.28	GULF FLOOR
27518	229511.728	3670863.325	-31.21	GULF FLOOR
27519	229418.038	3670828.825	-31.18	GULF FLOOR
27520	229852.668	3670863.325	-30.98	GULF FLOOR
27521	229403.328	3670852.605	-30.98	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27522	229773.898	3670857.355	-30.91	GULF FLOOR
27523	229643.718	3670859.635	-30.90	GULF FLOOR
27524	229391.218	3670870.055	-30.88	GULF FLOOR
27525	229266.068	3670860.715	-30.88	GULF FLOOR
27526	229275.228	3670841.685	-30.88	GULF FLOOR
27527	229636.118	3670873.195	-30.80	GULF FLOOR
27528	229650.328	3670828.535	-30.70	GULF FLOOR
27529	228785.728	3670829.595	-30.69	GULF FLOOR
27530	229870.828	3670841.785	-30.68	GULF FLOOR
27531	229881.718	3670829.865	-30.68	GULF FLOOR
27532	229260.898	3670872.485	-30.58	GULF FLOOR
27533	228865.878	3670863.905	-30.49	GULF FLOOR
27534	229271.268	3670851.265	-30.48	GULF FLOOR
27535	229988.458	3670857.285	-30.30	GULF FLOOR
27536	229863.178	3670848.495	-30.28	GULF FLOOR
27537	229771.128	3670867.245	-30.21	GULF FLOOR
27538	229776.348	3670847.465	-30.21	GULF FLOOR
27539	229778.718	3670828.495	-30.11	GULF FLOOR
27540	229407.888	3670843.355	-30.08	GULF FLOOR
27541	229993.188	3670848.035	-30.00	GULF FLOOR
27542	229981.718	3670869.395	-30.00	GULF FLOOR
27543	229647.738	3670838.465	-29.90	GULF FLOOR
27544	229998.328	3670838.945	-29.70	GULF FLOOR
27545	229767.408	3670878.185	-29.61	GULF FLOOR
27546	229536.008	3670829.535	-29.61	GULF FLOOR
27547	229838.468	3670877.885	-29.18	GULF FLOOR
27548	229585.188	3670901.805	-32.50	GULF FLOOR
27549	228998.138	3670921.855	-32.38	GULF FLOOR
27550	229564.668	3670919.345	-32.20	GULF FLOOR
27551	229023.328	3670898.995	-31.98	GULF FLOOR
27552	229141.028	3670902.295	-31.88	GULF FLOOR
27553	229601.428	3670894.775	-31.80	GULF FLOOR
27554	229144.308	3670882.265	-31.78	GULF FLOOR
27555	229479.978	3670922.055	-31.71	GULF FLOOR
27556	229138.708	3670912.205	-31.68	GULF FLOOR
27557	229613.108	3670889.475	-31.60	GULF FLOOR
27558	229503.478	3670879.645	-31.51	GULF FLOOR
27559	228840.998	3670910.545	-31.49	GULF FLOOR
27560	229005.448	3670914.055	-31.48	GULF FLOOR
27561	229760.868	3670894.255	-31.31	GULF FLOOR
27562	228853.768	3670880.895	-31.29	GULF FLOOR
27563	229830.198	3670893.645	-31.28	GULF FLOOR
27564	229490.818	3670905.875	-31.21	GULF FLOOR
27565	229036.258	3670888.995	-31.18	GULF FLOOR
27566	229376.208	3670900.355	-31.18	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27567	229249.488	3670892.485	-31.18	GULF FLOOR
27568	229628.228	3670881.045	-31.10	GULF FLOOR
27569	228836.328	3670921.525	-30.99	GULF FLOOR
27570	228844.098	3670900.245	-30.99	GULF FLOOR
27571	229255.968	3670881.495	-30.98	GULF FLOOR
27572	229382.248	3670892.335	-30.98	GULF FLOOR
27573	228847.928	3670889.875	-30.89	GULF FLOOR
27574	229353.488	3670924.225	-30.88	GULF FLOOR
27575	229015.578	3670905.825	-30.88	GULF FLOOR
27576	229736.678	3670922.985	-30.81	GULF FLOOR
27577	229959.208	3670911.185	-30.80	GULF FLOOR
27578	229231.508	3670924.065	-30.78	GULF FLOOR
27579	229240.408	3670908.205	-30.78	GULF FLOOR
27580	229496.258	3670894.855	-30.71	GULF FLOOR
27581	229824.148	3670901.905	-30.68	GULF FLOOR
27582	229143.278	3670892.325	-30.68	GULF FLOOR
27583	229812.668	3670926.695	-30.38	GULF FLOOR
27584	229965.458	3670901.015	-30.30	GULF FLOOR
27585	229369.758	3670908.095	-30.28	GULF FLOOR
27586	229755.788	3670902.935	-30.21	GULF FLOOR
27587	229748.368	3670911.795	-30.21	GULF FLOOR
27588	229575.878	3670907.635	-30.10	GULF FLOOR
27589	229361.228	3670917.425	-30.08	GULF FLOOR
27590	229953.778	3670919.955	-29.90	GULF FLOOR
27591	229386.088	3670882.905	-29.88	GULF FLOOR
27592	229819.388	3670911.105	-29.78	GULF FLOOR
27593	229970.208	3670892.085	-29.70	GULF FLOOR
27594	229974.698	3670883.125	-29.50	GULF FLOOR
27595	228981.628	3670938.995	-33.38	GULF FLOOR
27596	229063.028	3670956.785	-33.08	GULF FLOOR
27597	228966.908	3670960.845	-32.68	GULF FLOOR
27598	229335.308	3670936.275	-32.58	GULF FLOOR
27599	229076.708	3670949.295	-32.58	GULF FLOOR
27600	229040.938	3670969.245	-32.48	GULF FLOOR
27601	228953.508	3670977.145	-32.38	GULF FLOOR
27602	229032.098	3670977.085	-32.18	GULF FLOOR
27603	229561.728	3670928.995	-32.00	GULF FLOOR
27604	229450.918	3670958.335	-31.91	GULF FLOOR
27605	229558.498	3670940.685	-31.90	GULF FLOOR
27606	229088.088	3670946.795	-31.88	GULF FLOOR
27607	229114.258	3670938.925	-31.78	GULF FLOOR
27608	229224.868	3670932.045	-31.78	GULF FLOOR
27609	229199.588	3670955.955	-31.78	GULF FLOOR
27610	229300.168	3670976.215	-31.68	GULF FLOOR
27611	229052.638	3670961.945	-31.68	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27612	229343.988	3670930.715	-31.68	GULF FLOOR
27613	229188.158	3670964.465	-31.68	GULF FLOOR
27614	229174.198	3670977.805	-31.58	GULF FLOOR
27615	229682.068	3670943.445	-31.51	GULF FLOOR
27616	229459.228	3670946.325	-31.51	GULF FLOOR
27617	229307.008	3670968.475	-31.48	GULF FLOOR
27618	229127.998	3670930.315	-31.48	GULF FLOOR
27619	229468.158	3670936.165	-31.31	GULF FLOOR
27620	229327.648	3670942.835	-31.28	GULF FLOOR
27621	229928.038	3670964.735	-31.20	GULF FLOOR
27622	229100.308	3670944.555	-31.18	GULF FLOOR
27623	228960.318	3670969.605	-31.08	GULF FLOOR
27624	229653.848	3670974.365	-31.01	GULF FLOOR
27625	229555.638	3670965.455	-31.00	GULF FLOOR
27626	228973.488	3670951.135	-30.98	GULF FLOOR
27627	229807.368	3670936.855	-30.88	GULF FLOOR
27628	229556.548	3670955.095	-30.80	GULF FLOOR
27629	229936.718	3670948.845	-30.80	GULF FLOOR
27630	229209.348	3670949.815	-30.78	GULF FLOOR
27631	229700.578	3670938.145	-30.71	GULF FLOOR
27632	229712.678	3670936.115	-30.61	GULF FLOOR
27633	229673.298	3670949.005	-30.61	GULF FLOOR
27634	229313.898	3670959.345	-30.58	GULF FLOOR
27635	229445.708	3670968.515	-30.51	GULF FLOOR
27636	229943.358	3670938.495	-30.50	GULF FLOOR
27637	228990.588	3670929.065	-30.48	GULF FLOOR
27638	229801.618	3670948.575	-30.28	GULF FLOOR
27639	229658.658	3670965.315	-30.21	GULF FLOOR
27640	229922.378	3670973.445	-30.20	GULF FLOOR
27641	229793.478	3670972.775	-30.18	GULF FLOOR
27642	229218.398	3670939.855	-30.08	GULF FLOOR
27643	229796.598	3670962.985	-30.08	GULF FLOOR
27644	229722.838	3670931.585	-30.01	GULF FLOOR
27645	229948.168	3670929.145	-30.00	GULF FLOOR
27646	229664.728	3670957.285	-29.91	GULF FLOOR
27647	229319.668	3670950.195	-29.48	GULF FLOOR
27648	229426.208	3671007.515	-32.41	GULF FLOOR
27649	229407.438	3671025.955	-32.01	GULF FLOOR
27650	229013.288	3671023.675	-31.98	GULF FLOOR
27651	228946.078	3670984.425	-31.88	GULF FLOOR
27652	228934.848	3670992.735	-31.58	GULF FLOOR
27653	229788.398	3670984.545	-31.48	GULF FLOOR
27654	229435.888	3670991.535	-31.41	GULF FLOOR
27655	229542.208	3670993.775	-31.40	GULF FLOOR
27656	229502.908	3671016.705	-31.40	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27657	229143.618	3671021.385	-31.38	GULF FLOOR
27658	229638.868	3671022.975	-31.31	GULF FLOOR
27659	229549.398	3670982.675	-31.30	GULF FLOOR
27660	229166.578	3670987.335	-31.28	GULF FLOOR
27661	229023.618	3671000.855	-31.28	GULF FLOOR
27662	229277.728	3671015.285	-31.18	GULF FLOOR
27663	229019.458	3671012.675	-31.18	GULF FLOOR
27664	229151.978	3671008.215	-31.18	GULF FLOOR
27665	229512.138	3671010.845	-31.10	GULF FLOOR
27666	229157.958	3670998.135	-31.08	GULF FLOOR
27667	229293.668	3670984.505	-31.08	GULF FLOOR
27668	229776.648	3671012.535	-30.98	GULF FLOOR
27669	229271.968	3671023.845	-30.98	GULF FLOOR
27670	229027.088	3670985.995	-30.98	GULF FLOOR
27671	229522.068	3671006.385	-30.90	GULF FLOOR
27672	229533.378	3671000.475	-30.90	GULF FLOOR
27673	229439.678	3670982.235	-30.81	GULF FLOOR
27674	229649.928	3670984.095	-30.51	GULF FLOOR
27675	229905.538	3671006.135	-30.50	GULF FLOOR
27676	229289.018	3670993.605	-30.48	GULF FLOOR
27677	229283.818	3671005.865	-30.48	GULF FLOOR
27678	229415.228	3671019.275	-30.41	GULF FLOOR
27679	229643.118	3671013.895	-30.41	GULF FLOOR
27680	229646.998	3670994.785	-30.31	GULF FLOOR
27681	229900.128	3671015.335	-30.30	GULF FLOOR
27682	229893.068	3671025.065	-30.20	GULF FLOOR
27683	229781.458	3671003.375	-29.98	GULF FLOOR
27684	229495.758	3671024.095	-29.90	GULF FLOOR
27685	229910.748	3670997.225	-29.90	GULF FLOOR
27686	229914.298	3670987.355	-29.80	GULF FLOOR
27687	229784.668	3670993.895	-29.68	GULF FLOOR
27688	228991.618	3671065.445	-33.18	GULF FLOOR
27689	229390.928	3671036.305	-32.51	GULF FLOOR
27690	229247.678	3671059.895	-31.98	GULF FLOOR
27691	229360.058	3671054.015	-31.91	GULF FLOOR
27692	229002.958	3671041.445	-31.88	GULF FLOOR
27693	229608.518	3671055.445	-31.81	GULF FLOOR
27694	229727.558	3671074.125	-31.78	GULF FLOOR
27695	229339.018	3671076.285	-31.71	GULF FLOOR
27696	229487.018	3671057.455	-31.70	GULF FLOOR
27697	229757.678	3671041.945	-31.48	GULF FLOOR
27698	229489.138	3671046.995	-31.40	GULF FLOOR
27699	229137.808	3671032.455	-31.38	GULF FLOOR
27700	229346.818	3671065.825	-31.31	GULF FLOOR
27701	229491.928	3671033.625	-31.30	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27702	229477.088	3671075.345	-31.30	GULF FLOOR
27703	229120.728	3671059.705	-31.28	GULF FLOOR
27704	229255.218	3671052.515	-31.18	GULF FLOOR
27705	229631.758	3671030.095	-31.11	GULF FLOOR
27706	229131.458	3671043.135	-31.08	GULF FLOOR
27707	229862.418	3671069.335	-31.00	GULF FLOOR
27708	229483.378	3671067.525	-31.00	GULF FLOOR
27709	229261.408	3671044.325	-30.98	GULF FLOOR
27710	229241.248	3671067.925	-30.98	GULF FLOOR
27711	229617.028	3671047.095	-30.91	GULF FLOOR
27712	229601.308	3671062.955	-30.91	GULF FLOOR
27713	229750.658	3671049.175	-30.88	GULF FLOOR
27714	229106.158	3671073.515	-30.88	GULF FLOOR
27715	229371.168	3671046.275	-30.81	GULF FLOOR
27716	229868.618	3671061.385	-30.80	GULF FLOOR
27717	229855.268	3671076.335	-30.80	GULF FLOOR
27718	229743.868	3671056.815	-30.78	GULF FLOOR
27719	228999.078	3671050.745	-30.78	GULF FLOOR
27720	229764.218	3671034.355	-30.68	GULF FLOOR
27721	229381.578	3671040.775	-30.51	GULF FLOOR
27722	229878.488	3671046.655	-30.50	GULF FLOOR
27723	229113.948	3671067.145	-30.48	GULF FLOOR
27724	229007.828	3671032.475	-30.48	GULF FLOOR
27725	229234.448	3671075.485	-30.38	GULF FLOOR
27726	229594.698	3671076.205	-30.21	GULF FLOOR
27727	229884.618	3671036.725	-30.10	GULF FLOOR
27728	229266.908	3671032.885	-29.98	GULF FLOOR
27729	229735.688	3671067.045	-29.88	GULF FLOOR
27730	229624.648	3671037.955	-29.51	GULF FLOOR
27731	229590.158	3671085.145	-31.91	GULF FLOOR
27732	229208.918	3671105.815	-31.88	GULF FLOOR
27733	229300.218	3671126.035	-31.71	GULF FLOOR
27734	229439.828	3671113.405	-31.70	GULF FLOOR
27735	229214.888	3671097.415	-31.58	GULF FLOOR
27736	229097.458	3671079.345	-31.58	GULF FLOOR
27737	229312.378	3671110.195	-31.51	GULF FLOOR
27738	229463.698	3671090.975	-31.50	GULF FLOOR
27739	229447.168	3671106.385	-31.50	GULF FLOOR
27740	229430.758	3671122.405	-31.50	GULF FLOOR
27741	229697.308	3671106.715	-31.38	GULF FLOOR
27742	229203.028	3671114.105	-31.28	GULF FLOOR
27743	229322.148	3671099.005	-31.21	GULF FLOOR
27744	229585.318	3671094.215	-31.11	GULF FLOOR
27745	229329.438	3671089.085	-31.11	GULF FLOOR
27746	229075.578	3671088.085	-30.98	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27747	229221.458	3671089.275	-30.88	GULF FLOOR
27748	229087.268	3671083.885	-30.88	GULF FLOOR
27749	229822.448	3671116.815	-30.60	GULF FLOOR
27750	229831.608	3671104.825	-30.60	GULF FLOOR
27751	229703.988	3671098.905	-30.58	GULF FLOOR
27752	229583.308	3671104.045	-30.51	GULF FLOOR
27753	229470.448	3671083.115	-30.40	GULF FLOOR
27754	229714.238	3671086.745	-30.38	GULF FLOOR
27755	229683.278	3671124.595	-30.28	GULF FLOOR
27756	229197.208	3671123.045	-30.28	GULF FLOOR
27757	229689.948	3671114.405	-30.08	GULF FLOOR
27758	229837.998	3671096.105	-30.00	GULF FLOOR
27759	229848.548	3671084.125	-30.00	GULF FLOOR
27760	229454.678	3671099.315	-29.90	GULF FLOOR
27761	229581.558	3671113.985	-29.81	GULF FLOOR
27762	229291.278	3671175.145	-32.41	GULF FLOOR
27763	229538.428	3671164.615	-31.81	GULF FLOOR
27764	229295.158	3671137.065	-31.71	GULF FLOOR
27765	229399.968	3671154.175	-31.70	GULF FLOOR
27766	229649.068	3671168.345	-31.68	GULF FLOOR
27767	229573.328	3671138.425	-31.61	GULF FLOOR
27768	229413.128	3671139.535	-31.60	GULF FLOOR
27769	229292.258	3671146.985	-31.51	GULF FLOOR
27770	229379.918	3671176.205	-31.50	GULF FLOOR
27771	229189.088	3671153.245	-31.38	GULF FLOOR
27772	229675.048	3671134.325	-31.28	GULF FLOOR
27773	229523.348	3671169.605	-31.21	GULF FLOOR
27774	229392.678	3671162.225	-31.20	GULF FLOOR
27775	229191.638	3671142.095	-31.08	GULF FLOOR
27776	229184.758	3671163.825	-31.08	GULF FLOOR
27777	229567.118	3671146.695	-30.91	GULF FLOOR
27778	229807.158	3671140.705	-30.90	GULF FLOOR
27779	229290.878	3671157.565	-30.81	GULF FLOOR
27780	229799.038	3671155.245	-30.81	GULF FLOOR
27781	229792.478	3671171.695	-30.81	GULF FLOOR
27782	229423.468	3671129.305	-30.70	GULF FLOOR
27783	229657.128	3671157.695	-30.68	GULF FLOOR
27784	229181.258	3671173.755	-30.68	GULF FLOOR
27785	229668.178	3671142.185	-30.68	GULF FLOOR
27786	229578.398	3671128.965	-30.51	GULF FLOOR
27787	229815.448	3671128.915	-30.50	GULF FLOOR
27788	229508.568	3671175.695	-30.31	GULF FLOOR
27789	229547.948	3671160.085	-30.11	GULF FLOOR
27790	229643.138	3671176.735	-29.98	GULF FLOOR
27791	229559.378	3671153.035	-29.91	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27792	229499.668	3671180.945	-32.21	GULF FLOOR
27793	229345.098	3671217.625	-31.99	GULF FLOOR
27794	229339.778	3671226.705	-31.79	GULF FLOOR
27795	229352.788	3671207.365	-31.49	GULF FLOOR
27796	229284.378	3671197.605	-31.41	GULF FLOOR
27797	229372.128	3671185.975	-31.40	GULF FLOOR
27798	229631.398	3671194.735	-31.39	GULF FLOOR
27799	229362.998	3671195.565	-31.39	GULF FLOOR
27800	229472.978	3671217.745	-31.31	GULF FLOOR
27801	229478.638	3671209.075	-31.11	GULF FLOOR
27802	229616.648	3671220.235	-31.09	GULF FLOOR
27803	229171.568	3671199.665	-31.08	GULF FLOOR
27804	229289.638	3671186.915	-30.91	GULF FLOOR
27805	229272.888	3671211.155	-30.91	GULF FLOOR
27806	229622.678	3671209.215	-30.89	GULF FLOOR
27807	229775.748	3671197.445	-30.81	GULF FLOOR
27808	229745.278	3671225.655	-30.81	GULF FLOOR
27809	229175.318	3671189.885	-30.78	GULF FLOOR
27810	229753.648	3671218.865	-30.61	GULF FLOOR
27811	229637.138	3671186.075	-30.59	GULF FLOOR
27812	229484.698	3671198.775	-30.51	GULF FLOOR
27813	229469.888	3671227.555	-30.41	GULF FLOOR
27814	229782.838	3671190.015	-30.41	GULF FLOOR
27815	229492.288	3671188.015	-30.41	GULF FLOOR
27816	229768.618	3671204.775	-30.31	GULF FLOOR
27817	229761.008	3671211.995	-30.31	GULF FLOOR
27818	229788.138	3671181.285	-30.31	GULF FLOOR
27819	229308.718	3671275.885	-31.99	GULF FLOOR
27820	229323.198	3671255.025	-31.89	GULF FLOOR
27821	229333.648	3671237.915	-31.69	GULF FLOOR
27822	229463.618	3671249.375	-31.51	GULF FLOOR
27823	229588.898	3671272.865	-31.19	GULF FLOOR
27824	229606.128	3671240.895	-31.09	GULF FLOOR
27825	229699.688	3671277.935	-31.01	GULF FLOOR
27826	229725.018	3671242.645	-30.81	GULF FLOOR
27827	229467.408	3671239.825	-30.81	GULF FLOOR
27828	229317.288	3671264.305	-30.79	GULF FLOOR
27829	229711.738	3671259.325	-30.61	GULF FLOOR
27830	229598.548	3671255.365	-30.59	GULF FLOOR
27831	229458.058	3671270.285	-30.41	GULF FLOOR
27832	229706.078	3671267.795	-30.41	GULF FLOOR
27833	229611.758	3671228.975	-30.39	GULF FLOOR
27834	229718.438	3671251.335	-30.31	GULF FLOOR
27835	229737.168	3671232.165	-30.31	GULF FLOOR
27836	229459.928	3671259.075	-30.11	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27837	229380.488	3671318.395	-32.41	GULF FLOOR
27838	229351.088	3671319.435	-32.31	GULF FLOOR
27839	229300.198	3671284.725	-31.89	GULF FLOOR
27840	229453.658	3671279.535	-31.81	GULF FLOOR
27841	229410.028	3671323.585	-31.41	GULF FLOOR
27842	229370.438	3671316.785	-31.41	GULF FLOOR
27843	229390.218	3671321.455	-31.31	GULF FLOOR
27844	229435.148	3671310.135	-31.31	GULF FLOOR
27845	229695.128	3671286.855	-31.21	GULF FLOOR
27846	229582.908	3671283.535	-30.99	GULF FLOOR
27847	229575.048	3671295.665	-30.99	GULF FLOOR
27848	229689.528	3671295.995	-30.91	GULF FLOOR
27849	229399.968	3671324.005	-30.91	GULF FLOOR
27850	229560.218	3671318.515	-30.89	GULF FLOOR
27851	229565.268	3671309.615	-30.89	GULF FLOOR
27852	229427.618	3671316.955	-30.81	GULF FLOOR
27853	229554.578	3671326.935	-30.69	GULF FLOOR
27854	229444.368	3671298.435	-30.51	GULF FLOOR
27855	229449.158	3671288.645	-30.51	GULF FLOOR
27856	229676.288	3671322.525	-30.41	GULF FLOOR
27857	229680.548	3671313.095	-29.91	GULF FLOOR
27858	229445.878	3671377.815	-31.79	GULF FLOOR
27859	229654.488	3671349.225	-31.31	GULF FLOOR
27860	229670.108	3671330.665	-31.31	GULF FLOOR
27861	229489.318	3671356.855	-31.29	GULF FLOOR
27862	229509.018	3671351.975	-31.29	GULF FLOOR
27863	229532.008	3671343.865	-31.19	GULF FLOOR
27864	229468.568	3671364.055	-30.99	GULF FLOOR
27865	229479.468	3671359.395	-30.99	GULF FLOOR
27866	229454.408	3671372.015	-30.99	GULF FLOOR
27867	229663.738	3671338.655	-30.91	GULF FLOOR
27868	229545.308	3671336.855	-30.79	GULF FLOOR
27869	229499.278	3671354.845	-30.79	GULF FLOOR
27870	229649.028	3671358.325	-30.71	GULF FLOOR
27871	229641.968	3671368.585	-30.41	GULF FLOOR
27872	229518.848	3671349.195	-29.99	GULF FLOOR
27873	229625.708	3671411.655	-31.21	GULF FLOOR
27874	229623.318	3671421.555	-30.71	GULF FLOOR
27875	229634.828	3671381.485	-30.71	GULF FLOOR
27876	229438.748	3671385.395	-30.59	GULF FLOOR
27877	229627.888	3671401.335	-30.51	GULF FLOOR
27878	229631.298	3671391.235	-30.21	GULF FLOOR
27879	229619.708	3671433.705	-31.01	GULF FLOOR
27880	229617.118	3671443.655	-30.81	GULF FLOOR
27881	229608.218	3671469.355	-30.71	GULF FLOOR

NORTH PIPELINE CORRIDOR SURFACE DATA				
Point #	Northing	Easting	Elevation	Description
27882	229611.688	3671459.235	-30.21	GULF FLOOR
27883	229595.738	3671490.945	-31.71	GULF FLOOR
27884	229589.828	3671499.125	-31.21	GULF FLOOR
27885	229602.628	3671480.935	-31.11	GULF FLOOR
27886	229582.678	3671507.495	-30.81	GULF FLOOR
27887	229576.258	3671515.315	-30.51	GULF FLOOR

NORTH PIPELINE CORRIDOR MAG INFORMATION				
Point #	Northing	Easting	Inflection	Description
600001	230624.200	3668268.200	177.6	Unknown
600002	229844.400	3669338.500	517.9	Possible Anchor - Sonar Contact05
600003	229896.300	3669477.700	3072.2	Possible Anchor - Sonar Contact05
600004	230847.400	3668171.300	351.1	Unknown - Sonar Contact07
600005	233188.300	3664851.500	40.1	Unknown
600006	233260.900	3664918.900	61.5	Unknown
600007	230941.100	3668145.500	267.6	Unknown - Sonar Contact07
600008	229999.800	3669435.000	260.9	Possible Anchor - Sonar Contact05
600009	232955.000	3665458.700	594.2	Unknown
600010	231053.300	3668148.100	158.1	Unknown - Sonar Contact07
600011	230996.500	3668253.300	520.5	Unknown
600012	230030.500	3669533.300	124.5	Possible Anchor - Sonar Contact05
600013	231181.400	3668188.400	183	Unknown - Sonar Contact07
600014	232998.400	3665619.300	336.7	Unknown
600015	231262.600	3668218.900	105.9	Unknown - Sonar Contact07
600016	233649.800	3664910.100	23.4	Unknown
600017	233876.100	3664650.200	134.7	Unknown
600018	233844.900	3664681.600	38.5	Unknown
600019	232701.500	3666547.800	44.2	Possible Fiber Optic - Pipeline As Per Sonris
600020	231437.300	3668353.800	263.7	Possible Fiber Optic - Pipeline As Per Sonris
600021	231481.900	3668396.800	110.9	Possible Fiber Optic - Pipeline As Per Sonris
600022	232761.600	3666617.600	473.5	Possible Fiber Optic - Pipeline As Per Sonris
600023	233109.000	3666133.600	139.2	Possible Fiber Optic - Pipeline As Per Sonris
600024	233296.500	3665887.800	30.2	Possible Fiber Optic - Pipeline As Per Sonris
600025	233593.000	3665478.500	29.9	Possible Fiber Optic - Pipeline As Per Sonris
600026	233734.400	3665267.900	57.7	Possible Fiber Optic - Pipeline As Per Sonris
600027	231051.200	3669199.200	24.3	Possible Fiber Optic - Pipeline As Per Sonris
600028	231508.600	3668536.000	54.8	Possible Fiber Optic - Pipeline As Per Sonris
600029	231513.800	3668497.300	35.1	Possible Fiber Optic - Pipeline As Per Sonris
600030	231964.400	3667928.700	137.3	Possible Fiber Optic - Pipeline As Per Sonris
600031	232028.500	3667846.100	429.2	Possible Fiber Optic - Pipeline As Per Sonris
600032	232073.300	3667809.500	273.3	Possible Fiber Optic - Pipeline As Per Sonris
600033	232098.500	3667752.600	237.8	Possible Fiber Optic - Pipeline As Per Sonris
600034	232315.500	3667435.000	431.2	Possible Fiber Optic - Pipeline As Per Sonris
600035	233292.400	3666025.300	46.5	Possible Fiber Optic - Pipeline As Per Sonris
600036	233798.400	3665371.000	89.8	Possible Fiber Optic - Pipeline As Per Sonris
600037	233957.400	3665178.400	52.6	Possible Fiber Optic - Pipeline As Per Sonris
600038	234014.400	3665078.500	69.3	Possible Fiber Optic - Pipeline As Per Sonris
600039	231622.600	3668550.100	952.2	Possible Fiber Optic - Pipeline As Per Sonris
600040	231692.500	3668439.600	650.7	Possible Fiber Optic - Pipeline As Per Sonris
600041	231726.600	3668378.500	144.8	Possible Fiber Optic - Pipeline As Per Sonris
600042	233079.400	3666445.700	1141.4	Possible Fiber Optic - Pipeline As Per Sonris
600043	233382.300	3666109.600	1444.8	Possible Fiber Optic - Pipeline As Per Sonris
600044	233581.700	3665825.400	1568.8	Possible Fiber Optic - Pipeline As Per Sonris
600045	233731.000	3665614.500	3657.3	Possible Fiber Optic - Pipeline As Per Sonris

NORTH PIPELINE CORRIDOR MAG INFORMATION				
Point #	Northing	Easting	Inflection	Description
600046	233742.000	3665590.600	3380	Possible Fiber Optic - Pipeline As Per Sonris
600047	233775.500	3665535.200	501.9	Possible Fiber Optic - Pipeline As Per Sonris
600048	233796.600	3665494.300	1590	Possible Fiber Optic - Pipeline As Per Sonris
600049	233868.800	3665440.900	3642.6	Possible Fiber Optic - Pipeline As Per Sonris
600050	233964.900	3665291.000	2986.5	Possible Fiber Optic - Pipeline As Per Sonris
600051	234078.100	3665192.400	222	Possible Fiber Optic - Pipeline As Per Sonris

NORTH PIPELINE CORRIDOR SIDE SCAN TARGETS				
Point #	Northing	Easting	Elevation	Description
1	225363.830	3666356.870	100	48in LOOP MOL Pipeline Exposed
2	224965.040	3665258.240	100	Dolphin Interference
3	232956.770	3666355.400	100	Unknown
4	231440.310	3668016.990	100	Unknown
5	230952.470	3668207.910	100	Possible Anchor
6	228851.340	3671091.430	100	Unknown
7	231167.350	3668150.320	100	Unknown Linear Feature
8	232852.900	3666788.590	100	Shoal-Like Formations

BORROW AREA BORE MAG DATA

Point #	Northing	Easting	Inflection	Description
1	225586.270	3667732.300	-12.2	MAGTGT
2	229953.140	3674047.810	-22.7	MAGTGT
3	230091.230	3674316.420	-61.2	MAGTGT
4	229792.380	3674395.210	-175.5	MAGTGT
5	229801.570	3674333.170	-15.1	MAGTGT
6	233549.900	3677362.860	-17.6	MAGTGT
7	233683.920	3677454.620	-9.8	MAGTGT

MARSH CREATION BORE MAG DATA				
Point #	Northing	Easting	Inflection	Description
10	233204.060	3661947.210	396	MAGTGT
11	226924.070	3652436.990	-903.9	MAGTGT
12	227097.030	3652372.800	-13.4	MAGTGT
13	227006.120	3652550.130	-225.2	MAGTGT
14	227408.290	3652255.710	-376.4	MAGTGT
17	230394.180	3656849.040	181.7	MAGTGT
18	230366.450	3656764.990	51.2	MAGTGT
19	230323.740	3656975.120	377.2	MAGTGT
20	230374.650	3657083.290	1979.2	MAGTGT
100	223896.830	3647934.350	-303.8	MAGTGT
101	223802.470	3648203.510	-21.4	MAGTGT
102	223935.480	3647928.730	-1139.5	MAGTGT
103	223880.720	3647961.270	-79.3	MAGTGT
104	223864.060	3647895.770	-369.2	MAGTGT
105	225946.040	3651046.590	-427.1	MAGTGT
106	225987.610	3651083.290	-248.8	MAGTGT
107	225969.460	3651144.610	-3055.9	MAGTGT
108	226025.060	3651294.470	-171.6	MAGTGT
109	225909.070	3651147.430	-368.3	MAGTGT
110	225892.050	3651045.480	-1463.7	MAGTGT
111	226894.910	3650516.610	-81.1	MAGTGT
112	226893.620	3650519.980	-47.6	MAGTGT
113	226985.040	3650588.110	-59.7	MAGTGT
114	226888.540	3650525.850	-15.4	MAGTGT
115	226889.330	3650521.600	-26.3	MAGTGT
116	226890.360	3650507.830	-15.5	MAGTGT
117	226922.540	3650405.290	-17	MAGTGT
119	228462.960	3654478.110	-1270.4	MAGTGT
120	228991.050	3654314.940	-606.6	MAGTGT
121	228947.130	3654315.650	-115.4	MAGTGT
122	230502.380	3657792.650	-34	MAGTGT
123	230512.100	3657762.920	-15.2	MAGTGT
124	235526.230	3663135.080	-700.3	MAGTGT
125	235482.560	3663116.710	-94.2	MAGTGT
126	235456.420	3663219.360	-303.1	MAGTGT
127	235428.270	3663168.510	-297.7	MAGTGT
128	235370.250	3663308.040	216.1	MAGTGT
129	235372.590	3663275.250	-110.5	MAGTGT
130	235412.900	3662819.830	-290.8	MAGTGT
131	235516.720	3662932.430	-1569.2	MAGTGT
132	235538.810	3662903.900	-5446.6	MAGTGT
133	235639.580	3663014.380	-1167.3	MAGTGT
134	235606.240	3663022.580	-805.6	MAGTGT