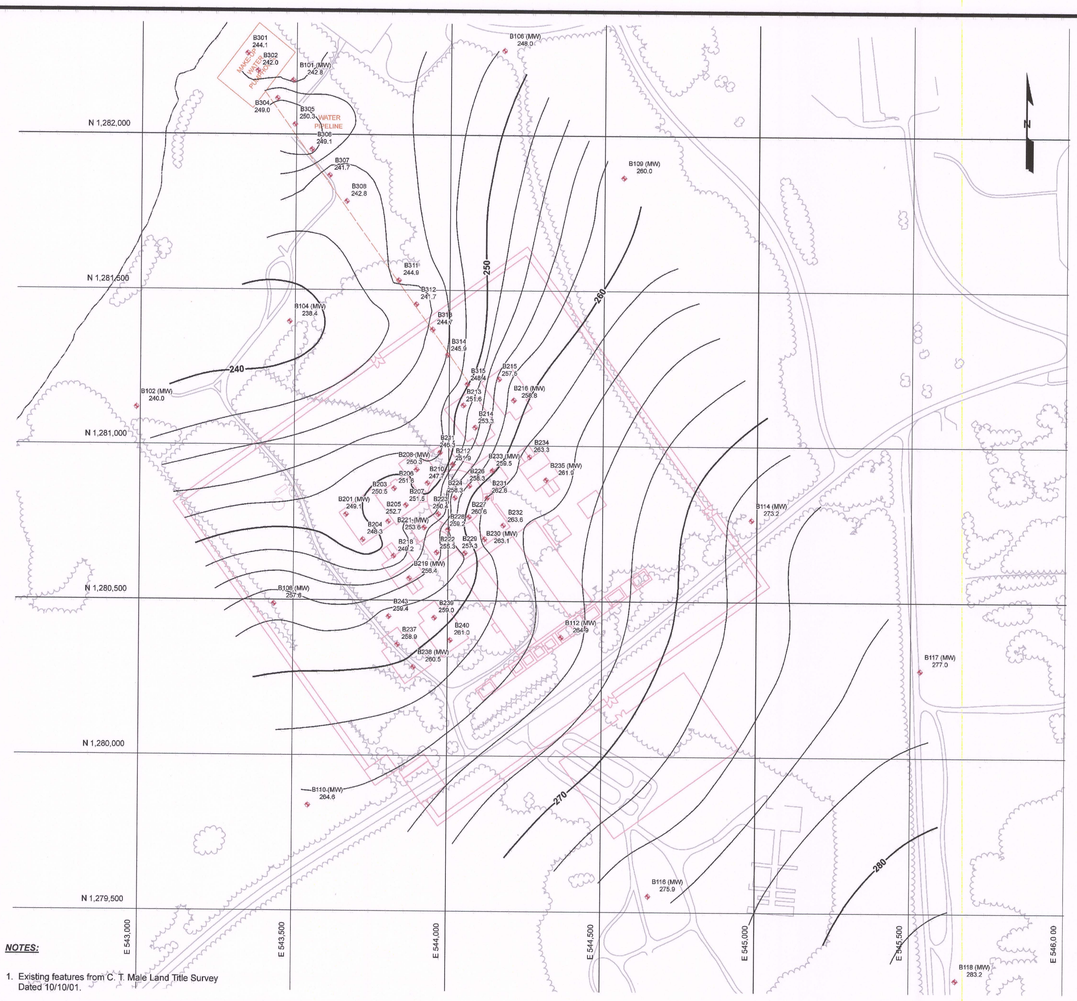
Figure 2.5-68—{Top of Oswego Sandstone Contours}



Number	Boring Number	NORTHING	EASTING	Top of Oswego Sandstone (Feet)
1	B101 (MW)	1282173.9	543489.0	242.8
2	B102 (MW)	1281119.1	542988.4	240.0
3	B104 (MW)	1281396.9	543483.1	238.4
4	B106 (MW)	1282272.9	544173.3	248.0
5	B108 (MW)	1280487.7	543437.5	257.6
6	B109 (MW)	1281864.9	544562.3	260.0
7	B110 (MW)	1279838.6	543552.2	264.6
8	B112 (MW)	1280382.8	544368.5	264.9
9	B114 (MW)	1280763.3	544983.0	273.2
10	B116 (MW)	1279550.8	544655.3	275.9
11	B117 (MW)	1280280.0	545532.7	277.0
12	B118 (MW)	1279283.8	545652.1	283.2
13	B201 (MW)	1280776.2	543669.7	249.1
14	B203	1280824.6	543738.8	250.5
15	B204	1280695.3	543724.7	248.3
16	B205	1280754.1	543806.7	252.7
17	B206	1280860.5	543825.2	251.6
18	B207	1280806.6	543863.7	251.5
19	B208 (MW)	1280921.3	543897.4	250.3
20	B210	1280878.4	543932.8	247.7
21	B211	1280976.9	543972.8	246.3
22	B212	1280938.8	544013.9	251.9
23	B213	1281129.8	544047.2	251.6
24	B214	1281058.0	544085.3	253.3
25	B215	1281214.5	544162.3	257.5
26	B216 (MW)	1281146.8	544210.4	258.8
27	B218	1280643.2	543825.0	249.2
28	B219 (MW)	1280570.9	543875.9	256.4
29	B221 (MW)	1280735.3	543922.7	253.6
30	B222	1280655.1	543963.9	255.3
31	B223	1280778.6	543968.0	250.4
32	B224	1280831.1	544021.9	258.3
33	B226	1280869.8	544068.6	258.3
34	B227	1280769.4	544067.8	260.6
35	B228	1280728.2	543999.7	259.2
36	B229	1280653.5	544055.4	257.3
37	B230 (MW)	1280698.5	544118.4	263.1
38	B231	1280831.5	544126.6	262.6
39	B232	1280743.1	544178.7	263.6
40	B233 (MW)	1280918.8	544142.4	259.5
41	B234	1280964.0	544262.5	263.3
42	B235 (MW)	1280889.9	544316.3	261.9
43	B237	1280357.7	543838.5	258.9
44	B238 (MW)	1280285.2	543890.3	260.5
45	B239	1280444.2	543957.5	259.0
46	B240	1280372.3	544008.8	261.0
47	B243	1280448.1	543810.1	259.4
48	B301	1282261.0	543340.8	244.1
49	B302	1282204.9	543374.5	242.0
50	B304	1282115.9	543438.4	249.0
51	B305	1282032.5	543496.0	250.3
52	B306	1281951.5	543551.8	249.1
53	B307	1281868.2	543609.7	241.7
54	B308	1281785.2	543665.4	242.8
55	B311	1281531.2	543835.6	244.9
56	B312	1281454.1	543892.3	241.7
57	B313	1281372.8	543946.0	244.7
58	B314	1281291.5	543995.6	245.9
59	B315	1281197.5	544059.5	248.4

LEGEND

B100 Boring Location

Proposed Plant

Top of Oswego Sandstone Elevation Contours - Interval: 2 Feet

NOTES:

1. Existing features from C. T. Male Land Title Survey Dated 10/10/01.
2. Proposed Plant features taken from drawing SK-12198-001-002.dgn dated 3/21/08 prepared by Sargent & Lundy.
3. Horizontal control is based on the Central Zone of the New York State Plane Coordinate System North American Datum of 1927 (NAD 27).
4. Elevations are based on the National Geodetic Vertical Datum of 1929 (NGVD 29).

0 200 400 Feet

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FSAR Section 2.5