C
South

C'
North

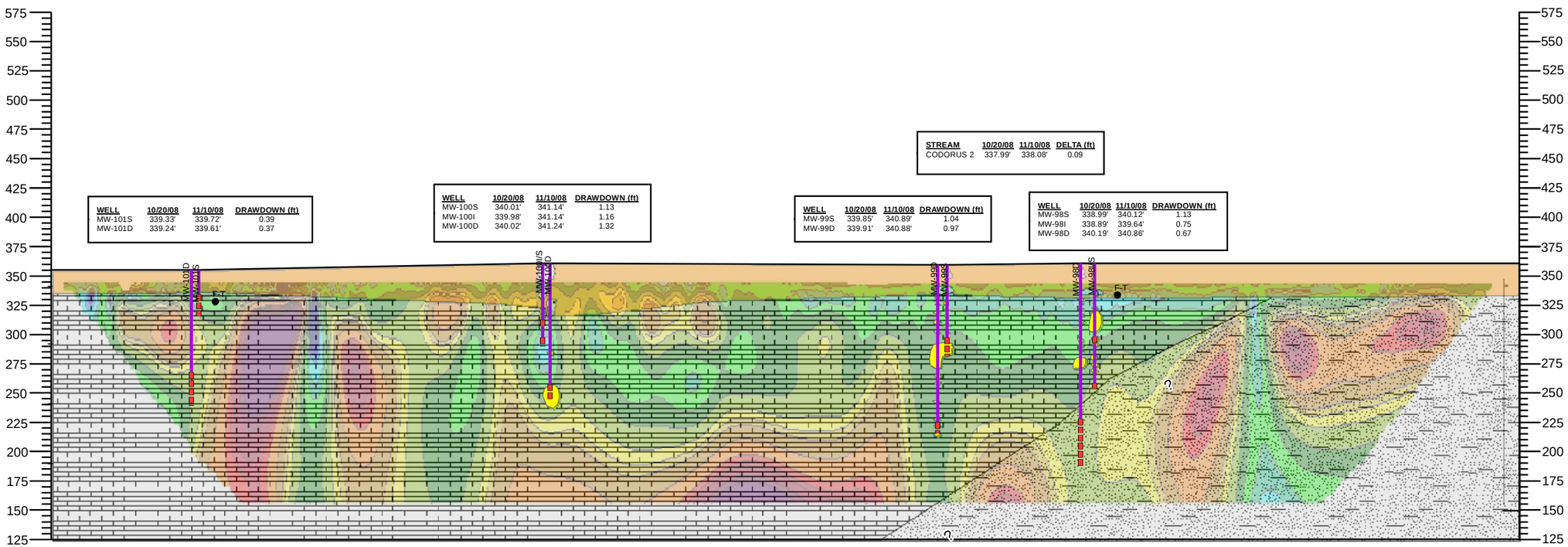
WELL	10/20/08	11/10/08	DRAWDOWN (ft)
MW-101S	339.33'	339.72'	0.39
MW-101D	339.24'	339.61'	0.37

WELL	10/20/08	11/10/08	DRAWDOWN (ft)
MW-100S	340.01'	341.14'	1.13
MW-100I	339.98'	341.14'	1.16
MW-100D	340.02'	341.24'	1.32

STREAM	10/20/08	11/10/08	DELTA (ft)
CODORUS 2	337.99'	338.08'	0.09

WELL	10/20/08	11/10/08	DRAWDOWN (ft)
MW-99S	339.85'	340.89'	1.04
MW-99D	339.91'	340.88'	0.97

WELL	10/20/08	11/10/08	DRAWDOWN (ft)
MW-98S	338.99'	340.12'	1.13
MW-98I	338.89'	339.64'	0.75
MW-98D	340.19'	340.86'	0.67



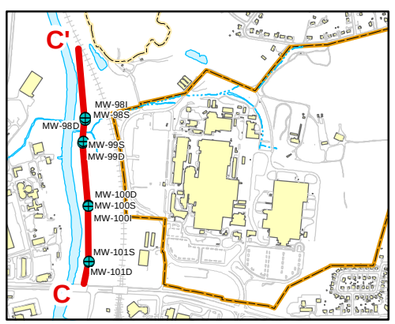
LEGEND

- Casing
- Screen

Stratigraphy

- Open Solution Cavity
- Silt / Clay
- Alluvial Gravels
- Limestone / Dolostone
- Phyllite
- F-T Fracture Trace

Modeled Resistivity (ohm-meters)



LOCATION MAP
1:2000 SCALE

Vertical Scale (feet)
0 50 100

Horizontal Scale (feet)
0 125 250

Vertical Exaggeration 2.5X

NOTE:
Base map source: "Site-Wide Cross Section G-G'" (SAIC, dated 9/25/2008).

Figure 3.5-4

Former York Naval Ordnance Plant
1425 Eden Road, York, PA 17402

Cross Section C-C'

DRAWN BY: JPB	CHECKED AND APPROVED BY: SMS	DATE: 8/16/2011

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