N

0 100 200 300
Scale In Feet

13,056,000 E
13,056,500 E
13,057,000 E
13,057,500 E
13,058,000 E
13,058,500 E
698,000 N
697,500 N
697,000 N
696,500 N

LEGEND:

- BORINGS NOT INCLUDED IN CROSS SECTION
- BORINGS
- TEST PIT LOCATION NOT INCUDED IN CROSS SECTION
- TEST PIT LOCATION
- APPROXIMATE PROPERTY BOUNDARY

C'
WMW-16 (D2)
CELL 6
CBR-19
CBR-13
CBR-71
C5TP-2
CELL 5
CELL 4
CELL 7
CELL 8
AREA 3
CBR-17
C5TP-4
CBR-21
GWM-10D
CBP-15
C
CBP-12B
HOT SPOT CELL
CELL 1,2,3
EQUALIZATION BASIN
MAIN PLANT SITE
WMW-27S
WMW-28S
WMW-28D
WMW-16S
WMW-16D
WPW-16D
WMW-29I
WMW-17I
WMW-19I
WMW-19D2
CBR-68
CBR-64
CBR-67
CBR-78
CBR-65
CBR-76
CBR-66
CBR-72
CBR-73
CBR-69
CBR-51
CBR-14
CBR-75
CBR-23
CBR-22
CBR-50
CBR-57
CBR-15
CBR-49
CBR-48
CBR-55
CBR-16
CBR-54
CBR-47
CBR-25
CBR-24
CBR-18
CBR-46
CBR-53
CBR-45
CBR-52
CBR-44
CBR-43
CBR-61
CBR-62
CBR-26
CBR-63
CBR-40
CBR-41
CBR-42
CBR-13
CBR-12A
CBR-13A
CBR-12
CBR-22
CBR-60
CBR-38
CBR-27
CBR-59
CBR-39
CBR-37
CBR-28
CBR-58
CBR-35
CBR-29
CBR-14
CBR-12
CBR-11
C5TP-3
C5TP-1
C5TP-6
C5TP-7
C5TP-5
CBP-17
CBP-09
CBP-18
CBP-19
CBP-10
CBP-15
CBP-06
CBP-08
CBP-11
CBP-16
CBP-22
CPB-07
CPB-20
CBP-04
CBP-03
CBP-25
CBP-05
CPB-21
CPB-01
CBP-02
CPB-24
CBP-23

NOTES:

1. BASE MAP PROVIDED BY WESTON SOLUTIONS OF MICHIGAN, INC.
2. LAND SURVEY ELEVATIONS WERE REFERENCED TO NAVD OF 1988 FEET MSL. THE HORIZONTAL LOCATIONS WERE REFERENCED TO THE MICHIGAN STATE PLANE COORDINATE SYSTEM NAD83, INTERNATIONAL FEET - SOUTH (2113) ZONE.
3. SMI - SOURCE MIGRATION INVESTIGATION
4. CROSS SECTION BASED ON DATA COLLECTED PRIOR TO THE SMI.

FIGURE 1-7
OU2 CROSS-SECTION LOCATION PLAN
SMI DATA EVALUATION REPORT
VELSICOL / PINE RIVER SITE
ST. LOUIS, MICHIGAN

figure_1-04_smi.dgn

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