N

0 100 200 300
Feet

WMW-28D 704.74
WMW-27D 704.37
GMW-16D 701.91
WMW-16D2 703.78
GMW-10D 703.03
WMW-21DR 702.14
WMW-20D 703.90
WMW-30D 710.57
WMW-22D 709.19
GMW-14D 706.75
WMW-17D 706.23
WMW-19DR 705.20
MW-34D 709.21
WMW-33D 696.15
GMW-07D 703.57
GMW-15D 695.89
MW-31DA 695.99
WMW-18D 705.91
GMW-01D 697.81
WMW-32D 695.29

698,000 N
697,500 N
697,000 N
696,500 N
696,000 N

13,056,500 E
13,057,000 E
13,057,500 E
13,058,000 E
13,058,500 E
13,059,000 E
13,059,500 E

LEGEND

- MONITORING WELL (WATER LEVEL OBTAINED)
- MONITORING WELL (NOT USED TO GENERATE ELEVATION CONTOURS)

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

FIGURE 3-20
LOWER UNIT GROUNDWATER FLOW
MAY 2005
SMI DATA EVALUATION REPORT
VELSICOL / PINE RIVER SITE
ST. LOUIS, MICHIGAN

CH2MHILL

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