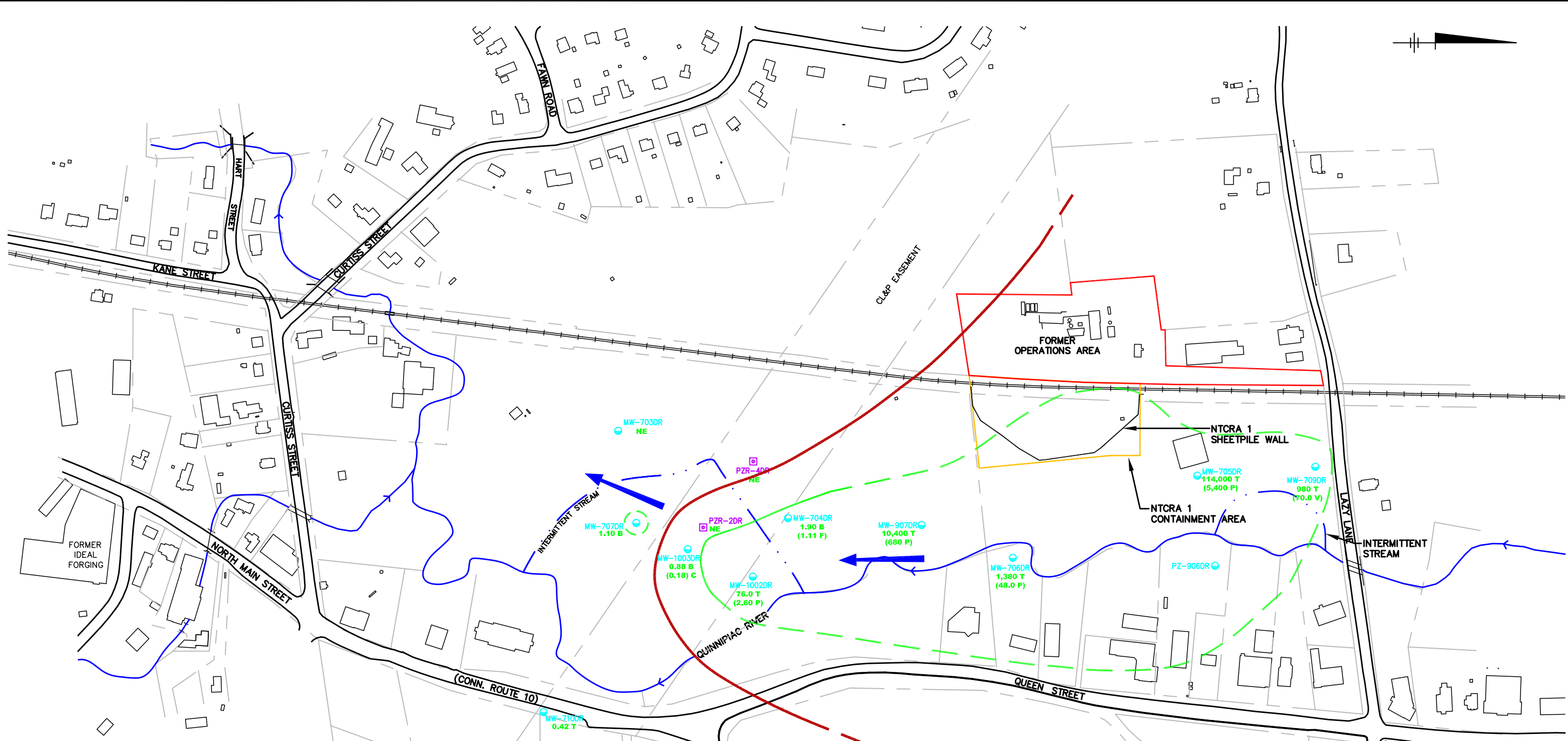


CITY: SYRACUSE, NY; DIV: GROUP: ENV/IM/DV; DB: P. LISTER; PM: J. HOLDEN; TM: TR: R. STEVENSON; L: YR: ON: OFF: REF: (FRZ); G:\ENVCAD\SYRACUSE\ACT1\B0054634\000\01700\DWG\54634\06.DWG; LAYOUT: 11; SAVER: 11/15/2012 11:49 AM; ACADVER: 18.1; S (LMS TECH); PAGES: 18; PLOT: 11/30/2012 8:49 AM; BY: LISTER, PAUL; XREFS: 54634X01; IMAGES: PROJECTNAME: ---



**NOTE:**  
 1. MAPPING BASED ON FIGURE "SOLVENT RECOVERY SERVICE OF NEW ENGLAND REMEDIAL INVESTIGATION/FEASIBILITY STUDY, LAZY LANE, SOUTHTON, CONN." DATED 6-28-93 BY DIVERSIFIED TECHNOLOGIES CORPORATION.

- KEY:**
- B** BENZENE
  - C** CHLOROFORM
  - F** TETRAHYDROFURAN
  - P** TETRACHLOROETHENE
  - T** TRICHLOROETHENE
  - V** VINYL CHLORIDE
  - NE** EXCEEDANCE RATIO LESS THAN 0.10

- LEGEND:**
- DEEP BEDROCK MONITORING WELL
  - PIEZOMETER
  - ESTIMATED EXTENT OF GROUNDWATER VOC EXCEEDANCES OF MCLs OR CT DEEP CLASS GA GWPCs (2010-2012 SAMPLING RESULTS)
  - ESTIMATED NTCRA 2 CAPTURE ZONE BOUNDARY
  - ← GENERALIZED GROUNDWATER FLOW DIRECTION
- MW-907DR  
 10,400 T  
 (680 P)
- WELL WITH REGULATORY EXCEEDANCE RATIO. NUMBERS >1.0 INDICATE GROUNDWATER REGULATORY LIMIT EXCEEDED. NUMBERS <1.0 INDICATE EXCEEDANCE RATIO FOR COMPOUNDS DETECTED BELOW REGULATORY LIMIT. FIRST NUMBER INDICATES MAXIMUM MULTIPLE OF A DETECTED VOC OVER REGULATORY LIMIT (e.g., 130 INDICATES 130 x LIMIT). LETTER INDICATES COMPOUND WITH INDICATED EXCEEDANCE RATIO (e.g., P = TETRACHLOROETHENE). NUMBERS IN PARENTHESES INDICATE OTHER EXCEEDANCE RATIOS FOR SELECT COMPOUNDS AND WELLS. COMPOUNDS DETECTED IN BLANK(S) ARE NOT INCLUDED IN THIS EVALUATION.



**DRAFT**

SRNE SUPERFUND SITE  
 SOUTHTON, CONNECTICUT  
**MONITORED NATURAL ATTENUATION REPORT**

**VOC EXCEEDANCE PLUME  
 DEEP BEDROCK**

**ARCADIS**

FIGURE  
**11**