



G:\Washare\ESOL\Belmont\Revised RAP Illustrations\Fig 3-1.dwg [Layer: TCE] 1-AUGUST-2003

**LEGEND**

- SURFACE WATER SAMPLE AND/OR CHDING POINTS
- △ ONE'S GROUNDWATER SAMPLING LOCATION (TBL 2003)
- ◆ PREVIOUS GROUNDWATER MONITORING WELL BY OTHERS (ABANDONED) (1985)
- PREVIOUS G948 GROUNDWATER SAMPLE BY ERI (PRIOR 1989)
- ⊙ PREVIOUS G948 GROUNDWATER SAMPLE BY OTHERS (PRIOR 1989)
- ⊕ SHALLOW MONITORING WELL
- ⊖ DEEP MONITORING WELL
- ⊗ EQUL CONCENTRATION OF TRICHLOROETHENE IN GROUNDWATER. ALL CONCENTRATIONS ARE IN MICROGRAMS PER LITER.
- ⊘ ELECTRICAL CONDUCTIVITY CONTINUES TO INCREASE (SEE RETAIL IN FIGURE 2A)
- ⊙ APPROXIMATE EDGE OF BEDROCK OUTCROP
- 260-488 WEST PROPERTY LINE
- ▨ AREA 1, CLEAN UP GOAL IS MCL FOR DRINKING WATER
- ▩ AREA 2, CLEAN UP GOAL IS CHRONIC AQUATIC HABITAT GOAL

**NOTES:**

1. All locations are approximate.
2. Plume contours are based on June 2003 groundwater monitoring sampling data and previous CPT and water quality data in areas with no groundwater monitoring wells.
3. & Concentration is below detection limit.
- NR = No recovery of groundwater
- \* TCE concentration of the well is not used for contouring.

**FIGURE 2.**  
**SITE AREA**  
**DESIGNATIONS**