

EXPLANATION

Monitoring Well (with Dec. 1999/Jan. 2000
Groundwater Elevation)

- MW-22 56.43 Upper (Unconfined) Aquifer
- MW-15 57.63 Semi-Confined Water-Bearing Zone

Groundwater Flow Information

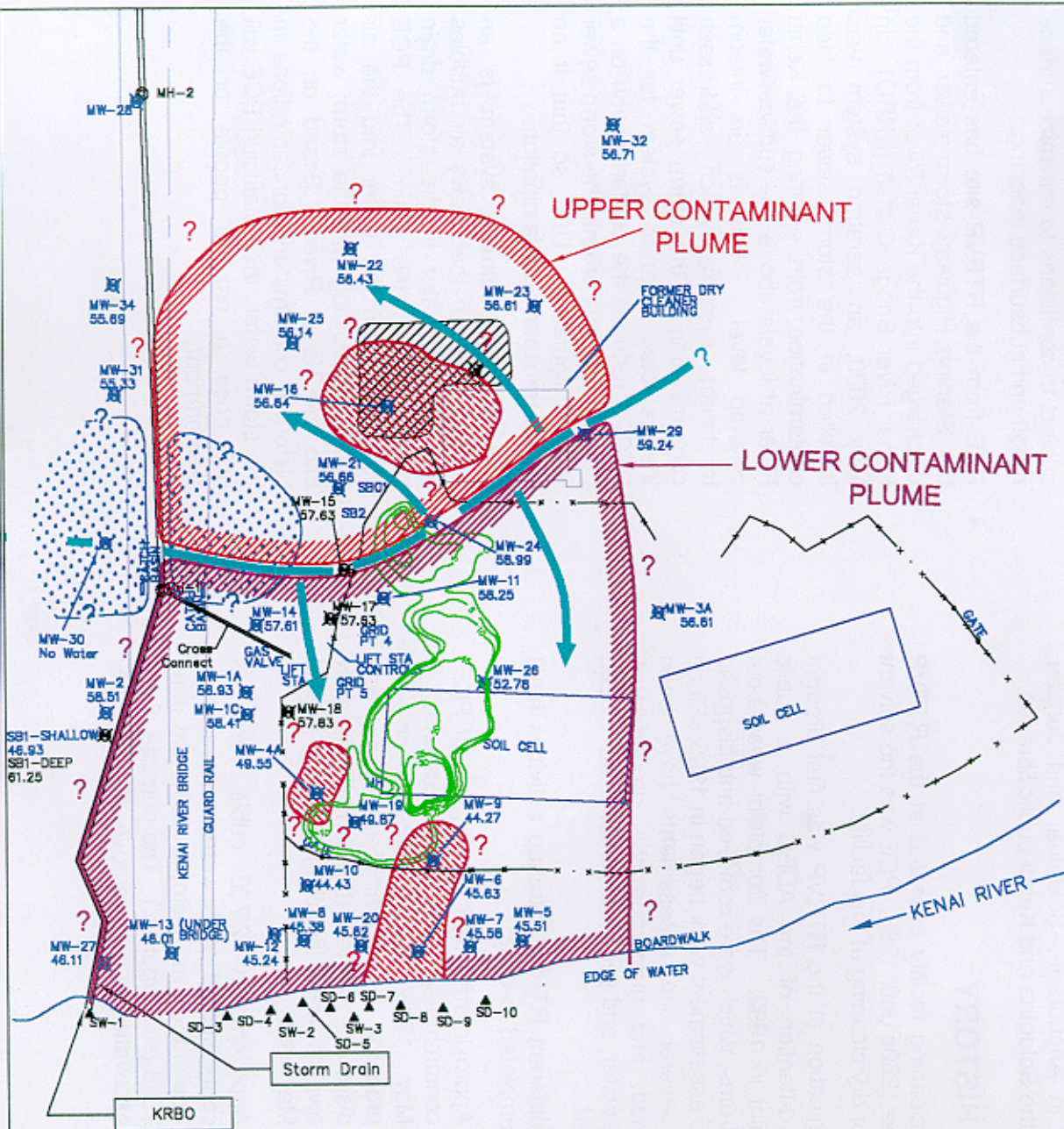
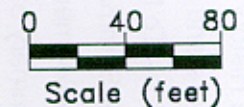
- Interpreted Flow Direction
- Interpreted Divide
- Interpreted Zone Where Top of Till is Above Groundwater Table (no significant thickness of water)

PCE Groundwater Plume Information (based on
Oct-Dec 1999 Samples)

- Interpreted Limit of PCE Concentration > WQS (5 µg/L)
- Interpreted Limit of PCE Concentration > ACL (840 µg/L)

Other Site Features

- 1999 Soil Gas Survey Area
- SD-3 1997/1999 Sediment (SD) and Surface Water (SW) Sample Locations
- 1997 Excavation Contours
- Confined Aquifer Drinking Water Well



River Terrace RV Park Site - Figure 2