



- Legend**
- Monitoring Well (Installed by TIEMI in 2001)
 - Monitoring Well (Installed Previously)
 - Dioxins Above Cleanup Levels
 - Hydrocarbons Above Cleanup Levels
 - Metals Above Cleanup Levels (Detail provided in Figures 17A, 17B, and 17C)
 - PCB Above Cleanup Levels
 - Building
 - Approximate Facility Boundary
 - Fence
 - Pond
 - River
 - Island
 - Road
 - Railroad

NOTES:

1. Base Figure From DEQ/TIEMI RI, Modified by Trihydro Corporation.
2. Metals-Above Cleanup Levels Were Modified by Trihydro Corporation.
3. Dioxins-Above Cleanup Levels Were Modified by Trihydro Corporation.
4. This Figure Represents One Interpretation Based on Available Data from the DEQ/TIEMI F and Retec Semiannual Monitoring Reports; other interpretations are possible.
5. Data used to Represent the Approximate Extent of Dioxins included Data from January 2004 through October 2007 because not Every Well was Sampled for Dioxins at each Sampling Event.

Source:
 NRIS and USGS Aerial Photo-Kalispell Area (2004)
 USDA FSA NAIP Aerial Photo-Kalispell Area (2001)
 ThermoRetec 2001



KRY SITE
 KALISPELL, MONTANA

FIGURE 3-1
 APPROXIMATE EXTENT OF GROUNDWATER
 EXCEEDING CLEANUP LEVELS