

Location Types

-  Borehole
-  Monitor Well
-  Water Supply Well
-  Containment Well
-  Injection Well
-  Pneu Log
-  SVM Cluster
-  SVE Monitor Well
-  SVE Extraction Well
-  SVE Extraction Well
-  USGS Piezometer Cluster

Plumes

-  Historical Area of Observed NAPL (July 2009)
-  Dissolved Plume

Contours

-  Groundwater Level Contour (ft msl)
-  Groundwater Depression
-  4,854.0 Groundwater Level Contour Label (ft msl)
-  -10- Concentration Contour with Label
-  - - - - Inferred Concentration Contour

Utilities

-  Aboveground Fuel Transfer Line
-  Underground Fuel Transfer Lines

Transportation and Related Features

-  Major Road
-  Road (at map scale < 1:12,000)
-  Road (at map scale > 1:12,000)
-  Paved Area

Inset Map Roads

-  Limited Access
-  Highway
-  Major Road

Buildings and Related Features

-  Structure
-  Previously Existing Structure

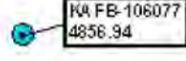
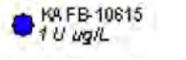
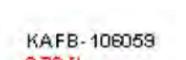
Boundaries

-  Installation Boundary
-  Albuquerque International Sunport Airport
-  Bulk Fuels Facility (Sites ST-106 and SS-111)
-  United States Air Force Withdrawal Area
-  Park
-  Parcels

Other

-  Cross-Section Line
-  Installation Location

Other Well Symbols

-  KAFB-106077
4856.34 Monitor Well with Groundwater Elevation
-  KAFB-10615
1 U ug/L Monitor Well with Result (well symbol color varies based on result value)
-  0.28 SVE/SVM Well with Result
-  KAFB-106059
0.72 ft Monitor Well with NAPL Measurement (detect)
-  KAFB-10627
0 ft Monitor Well with NAPL Measurement (non detect)

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2012 QUARTERLY REPORT 02 BULK FUELS FACILITY KIRTLAND AIR FORCE BASE, NEW MEXICO
FIGURE 1-2
LEGEND SHEET