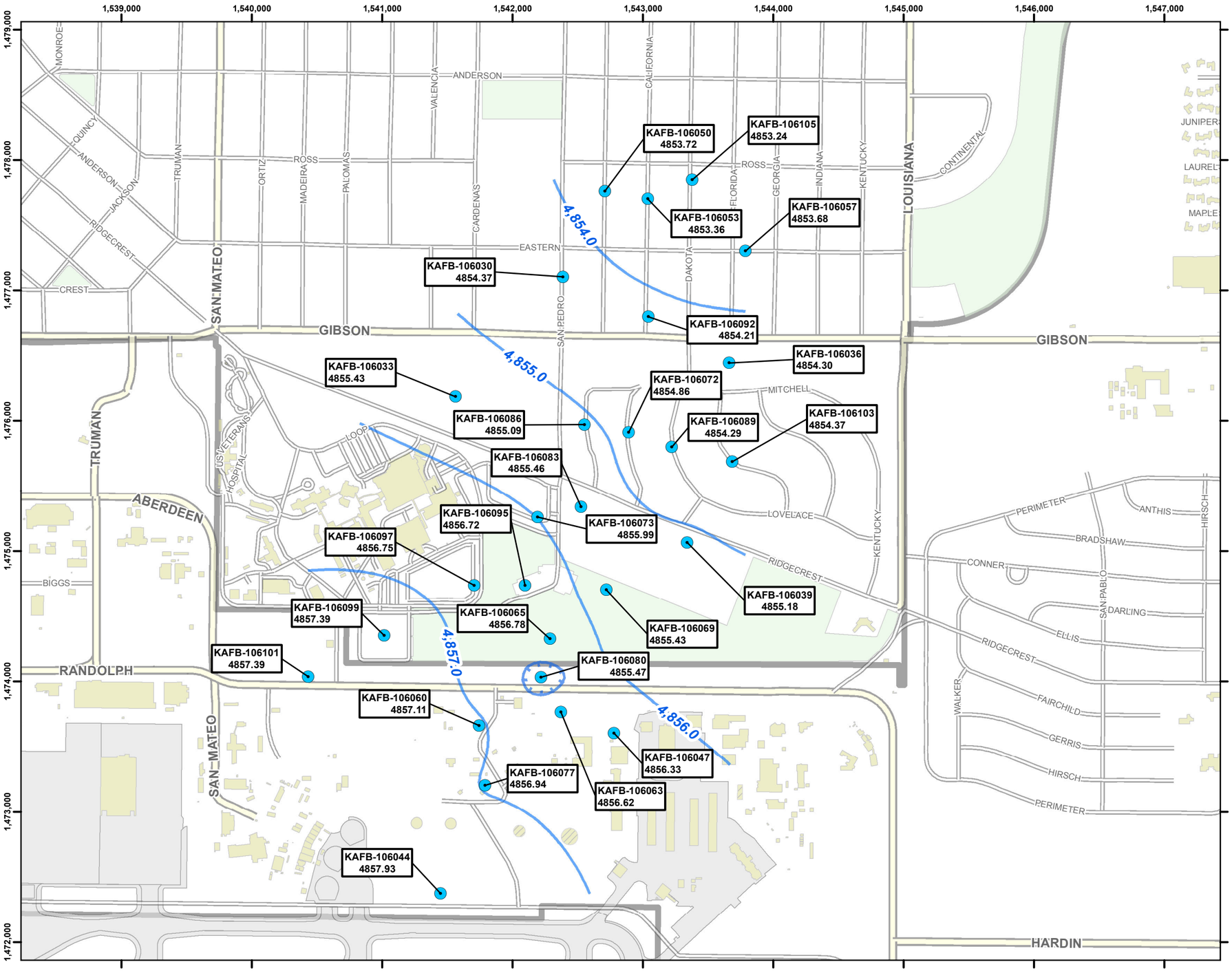
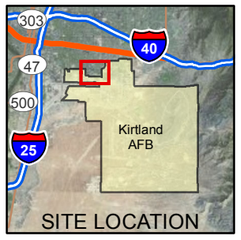


Legend

- Monitor Well With January 2012 Groundwater Elevation
- Groundwater Level Contour (ft msl)
- Groundwater Depression
- Major Road
- Road
- Previously Existing Structure
- Existing Structure
- Runway
- Park
- Installation Boundary

Note: Groundwater level contours were interpolated using ordinary kriging with a range of 6400 ft using a spherical variogram and a nugget of zero.



N

Revision Date: 04/16/12

0 400 800 1,600

Feet

1 inch = 800 feet

Projection : NAD83 State Plane New Mexico Central FIPS3002 Feet

2012 QUARTERLY REPORT 01
BULK FUELS FACILITY
KIRTLAND AIR FORCE BASE, NEW MEXICO

FIGURE 5-3

INTERMEDIATE GROUNDWATER CONTOURS, CORRECTED FOR NAPL THICKNESS, JANUARY 2012

H:\Kirtland_AFB\GIS_Documents\Project_Maps\2001BB_2012_QTR_Monitor_SVE_OM\2012_Q1\KAFB_020_SWL_Contour_Interm_2012_Jan.mxd 04/16/12

THIS PAGE INTENTIONALLY LEFT BLANK