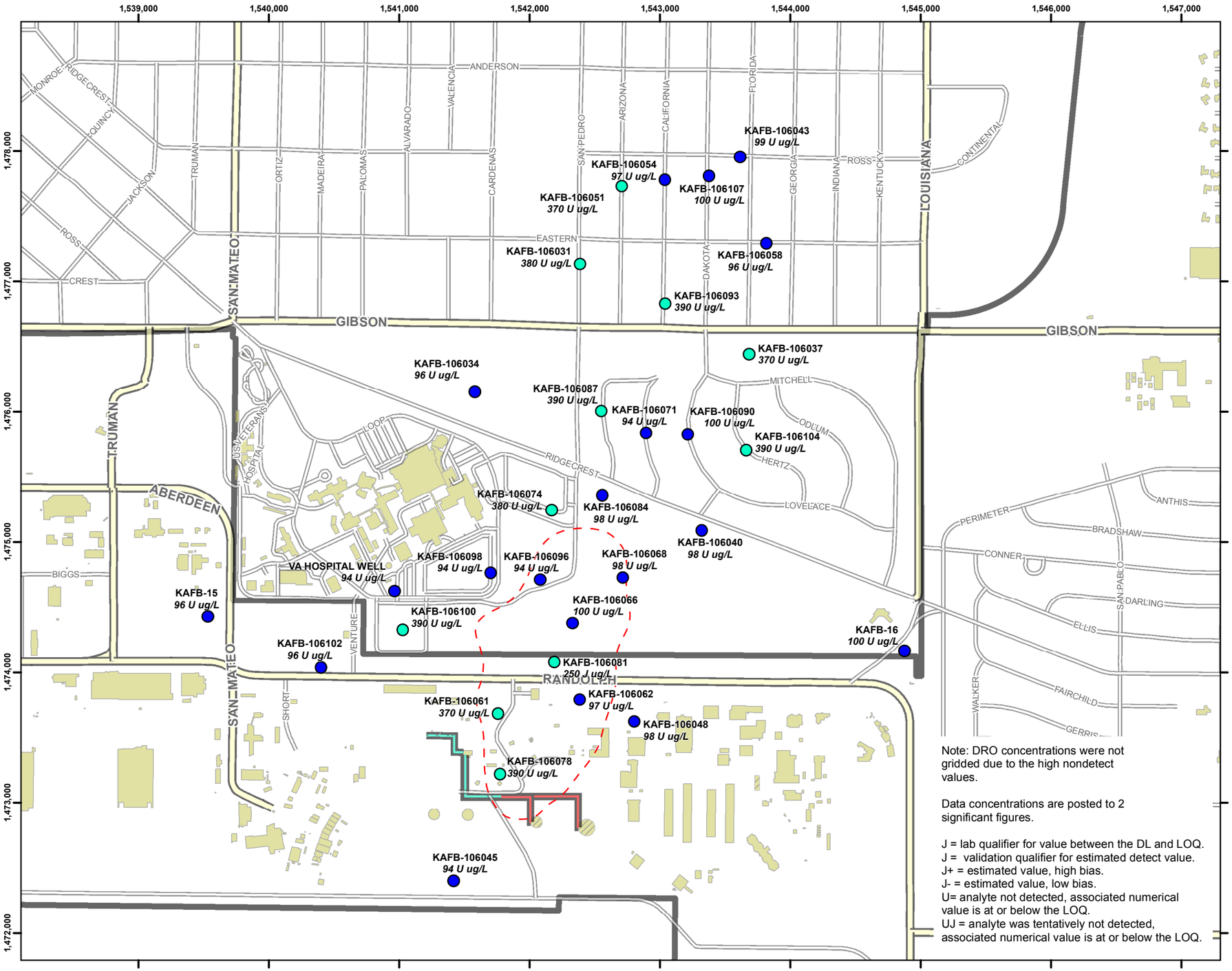
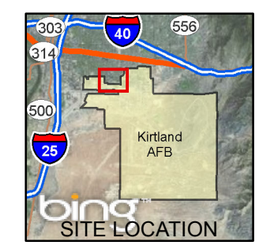


Legend

DRO Result (ug/L)

- 94 - 150
- 160 - 390
- Historical Area of Observed NAPL (July 2009)



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N

0 400 800 1,600

Feet

1 inch = 800 feet

Projection : NAD83 State Plane New Mexico Central FIPS3002 Feet

Note: DRO concentrations were not gridded due to the high nondetect values.

Data concentrations are posted to 2 significant figures.

J = lab qualifier for value between the DL and LOQ.
J = validation qualifier for estimated detect value.
J+ = estimated value, high bias.
J- = estimated value, low bias.
U= analyte not detected, associated numerical value is at or below the LOQ.
UJ = analyte was tentatively not detected, associated numerical value is at or below the LOQ.

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FIGURE 5-12

DIESEL RANGE ORGANIC CONCENTRATIONS IN DEEP GROUNDWATER

H:\Kirtland_AFB\GIS_Documents\Project_Maps\2001BB_2012_QTR_Monitor_SVE_OM\2012_Q2\KAFB_021_GW_DRO_deep.mxd 08/20/12