

Figure 10
Plutonium-239/240
Activity in
Surface Soil

KEY

- $\geq$ WRW PRG
- $>$ Background M2SD and $<$ WRW PRG
- Detected and $\leq$ Background M2SD
- Not detected

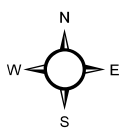
Minimum nondetect reported value = -0.078 pCi/g
Maximum nondetect reported value = 0.218 pCi/g
Background M2SD = 0.066 pCi/g
WRW PRG = 9.8 pCi/g

Notes:

- Data presented are the results from soil samples collected between 6/28/1991 and 8/22/2005.
- See Tables 3.1 and 3.13 for additional information.

Standard Map Features

- IA OU boundary
- Pond
- Perennial stream
- Intermittent stream
- Ephemeral stream
- Site boundary



0 1,000 2,000
Feet

Scale 1:24,000

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD 27

U.S. Department of Energy
Rocky Flats Environmental
Technology Site



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