

RFCA Attachment 5 Figure 1

EXPLANATION

-  Areas of landslides and high erosion. Contaminated sites within these areas must be evaluated per Risk Screen 2 of Figure 3.
-  The anticipated boundary of areas that will be subject to institutional controls is subject to modification based upon characterization, future response actions, the results of the comprehensive risk assessment, and the final remedial/corrective action decision in the final CAD/ROD. See Section 1.2.
-  Approximately 25 acres identified as proposed Wind Technology Expansion Area in Rocky Flats National Wildlife Refuge Act 2001.

Standard Map Features

-  Lakes and ponds
-  Streams, ditches, or other drainage features
-  Fences and other barriers
-  Rocky Flats Environmental Technology Site boundary
-  Paved roads
-  Dirt roads

NOTES:

- References:
1. Report on Soil Erosion and Surface Water Sediment Transport Modeling for the Actinide Migration Evaluation at the Rocky Flats Environmental Technology Site (August 2000)
 2. Geologic Mapping: Shroba, R.R., and Carrara, P.E. Preliminary Surficial Geologic Map of the Rocky Flats Plant and Vicinity, Jefferson and Boulder Counties, Colorado: U.S. Geological Survey Open-File Report 94-162, Scale 1:6000
Site source of topo base; see OFR 94-162 (on map)



State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

