

Plate 2. Fence Canyon
Geomorphology, Reaches
F-1, F-2, F-3, and FS-1

- ER Location ID as of 12/15/2010
- Stratigraphic description location
- Control point
- Benchmark
- Dendrochronology sample
- Monitoring well

Type of Contact

- Normal
- Approximate
- Reach boundary

Topographic Contour

- 2 ft contour
- 10 ft contour
- 20 ft contour
- 100 ft contour

Geomorphology

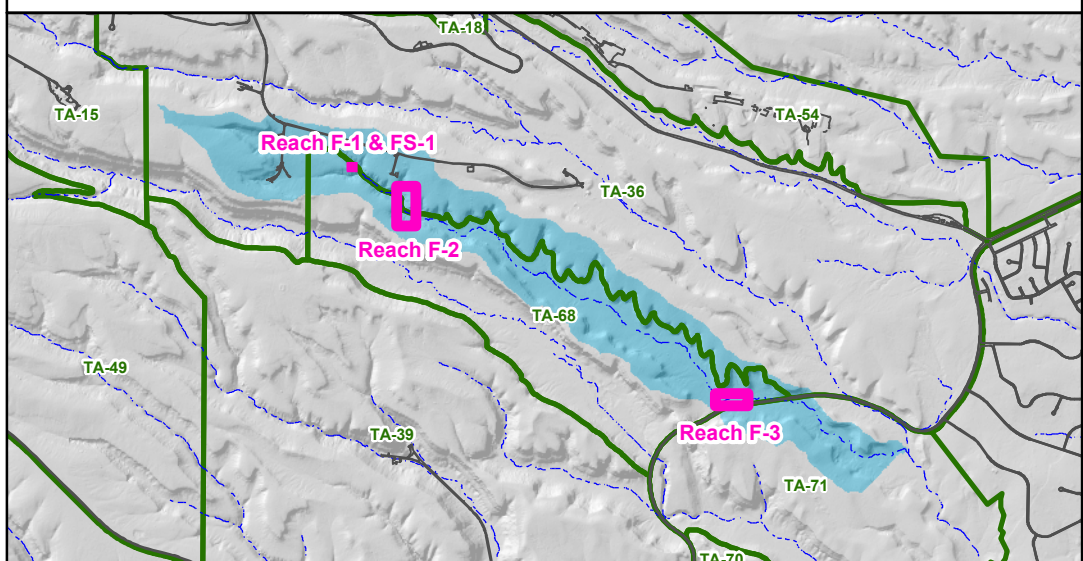
- boulder

- c1
- c1br
- c2
- c3
- f1
- f2
- Qal
- Qbt
- Qc
- Qt

DATA SOURCES

Title: Owner, ID: Intended Scale: Publication Date.
2000 LIDAR Hypsography, Los Alamos National Laboratory, Earth and Environmental Sciences GISLab; 1:1,200; Draft.
Boundary, Technical Areas (index map): Los Alamos National Laboratory, SSMO Site Planning and Project Initiation Group; Unknown; September 19, 2007.
Control Points: Los Alamos National Laboratory, Environment and Remediation Support Services; 1:200; Work in progress.
Drainage (index map): Los Alamos National Laboratory, Environment and Remediation Support Services, ER2002-0591; 1:24,000; 2002.
Geomorphology: Los Alamos National Laboratory, Environment and Remediation Support Services; 1:200; Work in progress.
Hillshade (index map): Los Alamos National Laboratory, Earth and Environmental Sciences GISLab; Unknown; 2002.
Other Location IDs: Los Alamos National Laboratory, Waste and Environmental Services Division; 1:2,500; June 17, 2010.
Watershed (index map): Los Alamos National Laboratory, Environment and Remediation Support Services, ER2006-0942; 1:2,500; October 27, 2006.

Fence Canyon Shaded Relief (mapped area outlined)



Investigation Report for Potrillo and Fence Canyons, LA-UR-10-8316

Cartography by: Liz Miller

Request #: 14326

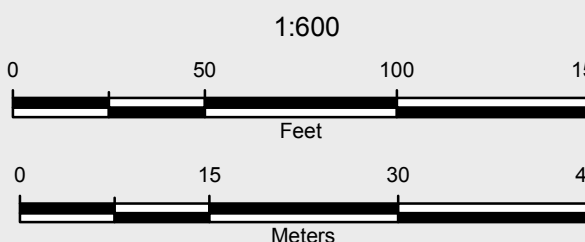
GISLab Map #: m202206

Date: December 15, 2010



State Plane Coordinate System, New Mexico Central Zone,
1983 North American Datum. Units Feet.

Grid displays New Mexico State Plane coordinates in feet.



DISCLAIMER: This map was created for work processes associated with the Investigation Report for Potrillo and Fence Canyons. All other uses for this map should be confirmed with LANL Environmental Programs Directorate.
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