Plate 1. Sandia Canyon Watershed

- Gaging station
- Core hole
- Surface water sampling location
- Water supply well
- Alluvial well
- Intermediate well
- Regional well
- Outfall
- 20 ft contour
- 100 ft contour
- Paved road
- Dirt road
- Drainage; solid line where persistent flow
- Reach boundary
- Area of Post-1942 Flooding in Reaches
- Area of Possible Post-1942 Flooding in Reaches
- SWMU or AOC
- Structure
- LANL boundary
- Technical area boundary
- Land ownership boundary
- Sandia Canyon watershed

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; Los Alamos National Laboratory, SSMO Site Planning and Project Initiation Group; Unknown; August 16, 2010.

Boundary of Department of Energy Property In and Around the Los Alamos National Laboratory; SSMO Site Planning and Project Initiation Group; Unknown; August 16, 2010.

Boundary, Land Ownership; Los Alamos National Laboratory, SSMO Site Planning and Project Initiation Group; Unknown; August 16, 2010.

Drainage; Los Alamos National Laboratory, Environment and Remediation Support Services, ER2002-0591; 1:24,000; August 20, 2008.

Gaging Station or Surface Water Sample Locations; Los Alamos National Laboratory, Environmental Stewardship Division Water Quality and Hydrology Group; Unknown; June 13, 2005.

Geomorphology; Los Alamos National Laboratory, Earth and Environmental Sciences GISLab; 1:200; Work in Progress.

Location IDs; Los Alamos National Laboratory, Environment and Remediation Support Services, EP2008-0426; 1:2,500; April 6, 2012.

Potential Release Sites; Los Alamos National Laboratory, Environment and Remediation Support Services; ER2007-0682; 1:2,500; June 18, 2012.

Roads, Surfaced; Los Alamos National Laboratory, KSL Site Support Services, Planning, Locating, and Mapping Section; Unknown; August 30, 2011.

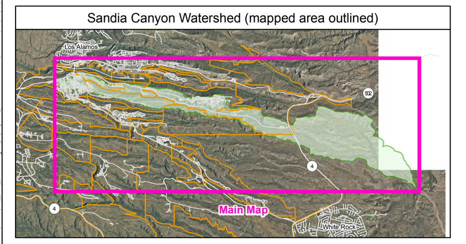
Roads, Unsurfaced; Los Alamos National Laboratory, KSL Site Support Services, Planning, Locating, and Mapping Section; Unknown; August 30, 2011.

Springs; Los Alamos National Laboratory, Environment and Remediation Support Services; 1:2,500; April 2, 2008,

Structures; Los Alamos National Laboratory, KSL Site Support Services, Planning, Locating, and Mapping Section; Unknown; September 8, 2011.

Watershed; Los Alamos National Laboratory, Environment and Remediation Support Services, ER2006-0942; 1:2,500; August 9, 2011.

Sandia Canyon Watershed (mapped area outlined)



Sandia Canyon Investigation Report , LA-UR-09-06450

Cartography by: Doug Walther	Request #: 14151
Revised by: Liz Miller	Date: August 31, 2009
GISLab Map #: m201889	Revised date: August 22, 2012

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

Grid displays New Mexico State Plane coordinates in feet.

1:6,600

0 550 1,100 1,650 Feet

0 160 320 480 Meters

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

GISLab, Earth and Environmental Sciences, Los Alamos National Laboratory, Los Alamos, New Mexico, 87545.