Plate 1 SWMUs and AOCs under investigation in Lower Sandia Canyon Aggregate Area

- Alluvial groundwater monitoring well
- Intermediate groundwater monitoring well
- Water Supply Well
- Gaging station
- Paved road
- Unpaved road
- Fence
- Technical Area (TA) boundary
- Land ownership boundary
- Elevation contour, 100 ft interval
- SWMU or AOC
- Structure or building
- Underground structure
- Former structure
- Canyon reach
- Lower Sandia Canyon aggregate area
- Lower Sandia Canyon sampling location

State Plane Coordinate System
New Mexico, Central Zone, US Foot
North American Datum 1983
National Geodetic Vertical Datum 1929

Feet: 0, 250, 500, 750
Meters: 0, 100, 200

1634000 1636000 1638000 1640000
1772000 1770000

Los Alamos Canyon
Sandia Canyon
Mortandad Canyon

TA-21
TA-53
TA-05
TA-72

LAO-1.8
LAO-1.6g
LAO-2
LAO-3a
O-4
LA-2E
LA-2W
D123.8
S-4W
SCA-2
SCA-3
SCA-4
SCA-5
S-4C
S-4E
S-5W
TA 53i
M-3E
TS-3
MCA-2
MCO-7
M-4W
MT-1
MCO-7.5
M-4E
MT-2
MT-3
MT-4

SWMU 53-007(a)
SWMU 53-006(f)
SWMU 53-001(a)
SWMU 53-005
SWMU 53-001(b)
AOC 53-012(e)
AOC 53-013
SWMU 53-006(b)
SWMU 53-006(c)
AOC 53-014
SWMU 53-006(d)
SWMU 53-006(e)
AOC 53-009
AOC 53-015
AOC 53-008
AOC 53-010
AOC 20-003(b)
SWMU 20-002(b)
SWMU 20-001(c)
SWMU 20-002(a)
AOC 20-003(c)
SWMU 20-001(b)
SWMU 20-002(d)
SWMU 20-002(c)
AOC 72-001
SWMU 20-005
SWMU 20-001(a)
AOC 20-004

LAMPF
LA MESITA RD
ALVAREZ
GEMINI
VELA
LEDA
E JEMEZ RD
LADEGUE

Los Alamos National Laboratory

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