1560000
1572000
1584000
1596000
1608000
1620000
1632000
1644000
1656000
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1680000
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1790000
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1770000
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1750000
1740000
1730000
1720000
Los Alamos Canyon
Sandia Canyon
Pajarito Canyon
Mortandad Canyon
Water Canyon/Canon de Valle
Ancho Canyon
E. Jemez Rd
Pajarito Rd
PAO-2
R-2
TW-2Ar
R-4
R-24
Sandia right fork at Pwr Plant
LAUZ-1
03-B-13
Sandia below Wetlands
LAO-3a
R-3
PAO-5n
POI-4
Los Alamos Spring
R-3i
LAO-4.5c
LLAO-1b
LLAO-4
LA Canyon near Otowi Bridge
Homestead Spring
Two Mile Canyon below TA-59
MCO-4B
MCO-5
SCA-3
MCO-2
MCO-6
MCO-7
R-12
Vine Tree Spring
Starmer Spring
R-17
PCI-2
CDBO-6
R-34
R-10a
R-10
R-19
PCAO-7b2
18-MW-18
WCO-1r
PCAO-8
R-16r
R-16
R-31
501
4
502
30
TA-08
TA-09
TA-40
TA-50
TA-14
TA-67
TA-66
TA-46
TA-16
TA-15
TA-28
TA-11
TA-37
TA-36
18-MW-18
18-MW-18, Alluvial
LLAO-4
LLAO-4, Alluvial
MCO-7
MCO-7, Alluvial
CDBO-6
CDBO-6, Alluvial
MCO-2
MCO-2, Alluvial
PAO-2
PAO-2, Alluvial
LAO-3a
LAO-3a, Alluvial
MCO-4B
MCO-4B, Alluvial
PAO-5n
PAO-5n, Alluvial
LAO-4.5c
LAO-4.5c, Alluvial
MCO-5
MCO-5, Alluvial
PCAO-7b2
PCAO-7b2, Alluvial
LLAO-1b
LLAO-1b, Alluvial
MCO-6
MCO-6, Alluvial
PCAO-8
PCAO-8, Alluvial
WCO-1r
WCO-1r, Alluvial
R-2
R-2, Regional
R-3
R-3, Regional
R-4
R-4, Regional
R-10
R-10 S1, Regional
R-10 S2, Regional
R-10a
R-10a, Regional
R-16
R-16 S2, Regional
R-16 S4, Regional
03-B-13
03-B-13, Intermediate
POI-4
POI-4, Intermediate
R-16r
R-16r, Regional
PCI-2
PCI-2, Intermediate
R-3i
R-3i, Intermediate
R-12
R-12 S1, Intermediate
R-12 S2, Intermediate
R-17
R-17 S1, Regional
R-17 S2, Regional
TW-2Ar
TW-2Ar, Intermediate
R-19
R-19 S2, Intermediate
R-19 S3, Regional
R-19 S4, Regional
R-19 S5, Regional
R-19 S6, Regional
R-19 S7, Regional
R-34
R-34, Regional
R-24
R-24, Regional
Water Level Elev. (ft amsl)
Date
12/31/2016
12/31/2017
12/31/2018
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General Surveillance Well Monitoring Group

▲	Base-flow location (long term monitoring highlighted label)	▨	Los Alamos Canyon watershed
⌖	Alluvial well location (long term monitoring highlighted label)	▨	Sandia Canyon watershed
⌖	Intermediate well location	▨	Mortandad Canyon watershed
⌖	Regional well location	▨	Pajarito Canyon watershed
○	Spring (long term monitoring highlighted label)	▨	Water Canyon watershed
		▨	Ancho watershed

☐	Surrounding land
⁄	Major road
⁄	Los Alamos National Laboratory
⁄	TA boundary

Plate 1 Groundwater elevations

New Mexico State Plane Coordinate System Central Zone (3002)
North American Datum, 1983 (NAD 83), US Survey Ft

GIS: Jeffrey Lyon, Jeffrey.Lyon@em-la.doe.gov
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0 3
Miles