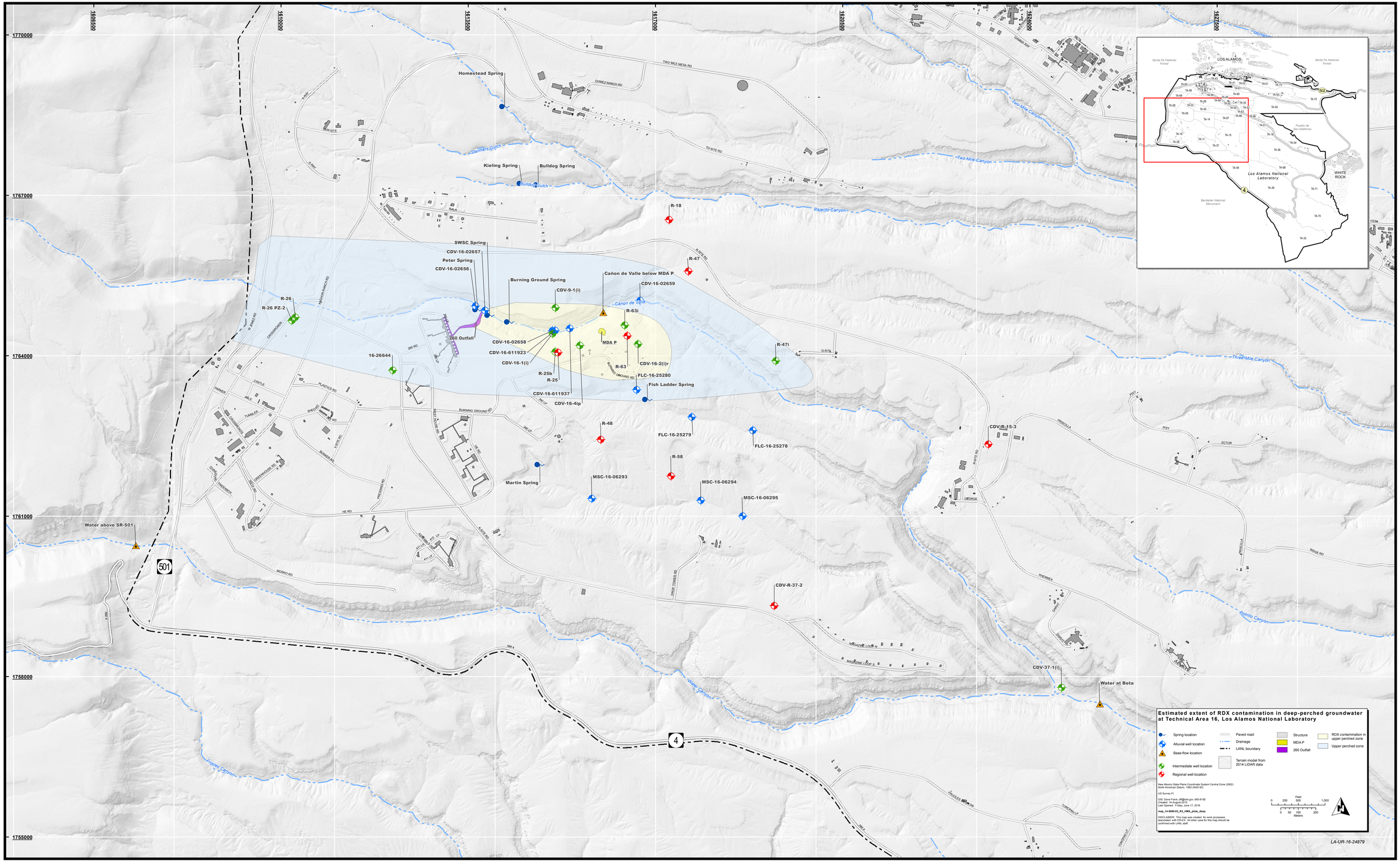
Estimated extent of RDX contamination in deep-perched groundwater at Technical Area 16, Los Alamos National Laboratory
Spring location
Alluvial well location
Base-flow location
Intermediate well location
Regional well location
Paved road
Drainage
LANL boundary
Terrain model from 2014 LIDAR data
Structure
MDA P
260 Outfall
RDX contamination in upper perched zone
Upper perched zone
New Mexico State Plane Coordinate System Central Zone (3002)
North American Datum, 1983 (NAD 83)
US Survey Ft
GIS: Dave Frank, dff@lanl.gov, 665-8182
Created: 14-August-2016
Last Opened: Friday, June 17, 2016
map_14-0880-03_R3_NMX_plate_deep
DISCLAIMER: This map was created for work processes associated with ER-ES. All other uses for this map should be confirmed with LANL staff.
Feet
0 250 500 1,000
0 50 100 200
Meters
LA-UR-16-24879
1605500
1610000
1613500
1617000
1620500
1624000
1627500
1770000
1767000
1764000
1761000
1758000
1755000
Homestead Spring
Kieling Spring
Bulldog Spring
Bulldog Gulch
Stamers Gulch
Two Mile Canyon
Rajarito Canyon
Canon de Valle
Three Mile Canyon
Rotulo Canyon
Water Canyon
Fishes Canyon
Mortandad
R-18
R-47
R-47i
SWSC Spring
CDV-16-02657
Peter Spring
CDV-16-02656
Burning Ground Spring
CDV-9-1(i)
Cañon de Valle below MDA P
CDV-16-02659
R-63i
R-26
R-26 PZ-2
260 Outfall
CDV-16-02658
CDV-16-611923
CDV-16-1(i)
MDA P
R-63
CDV-16-2(i)r
FLC-16-25280
Fish Ladder Spring
R-25b
R-25
CDV-16-611937
CDV-16-4ip
16-26644
R-48
FLC-16-25279
FLC-16-25278
CDV-R-15-3
R-58
Martin Spring
MSC-16-06293
MSC-16-06294
MSC-16-06295
Water above SR-501
CDV-R-37-2
CDV-37-1(i)
Water at Beta
LOS ALAMOS
Santa Fe National Forest
Los Alamos National Laboratory
WHITE ROCK
Pueblo de San Ildefonso
Bandelier National Monument
501
4