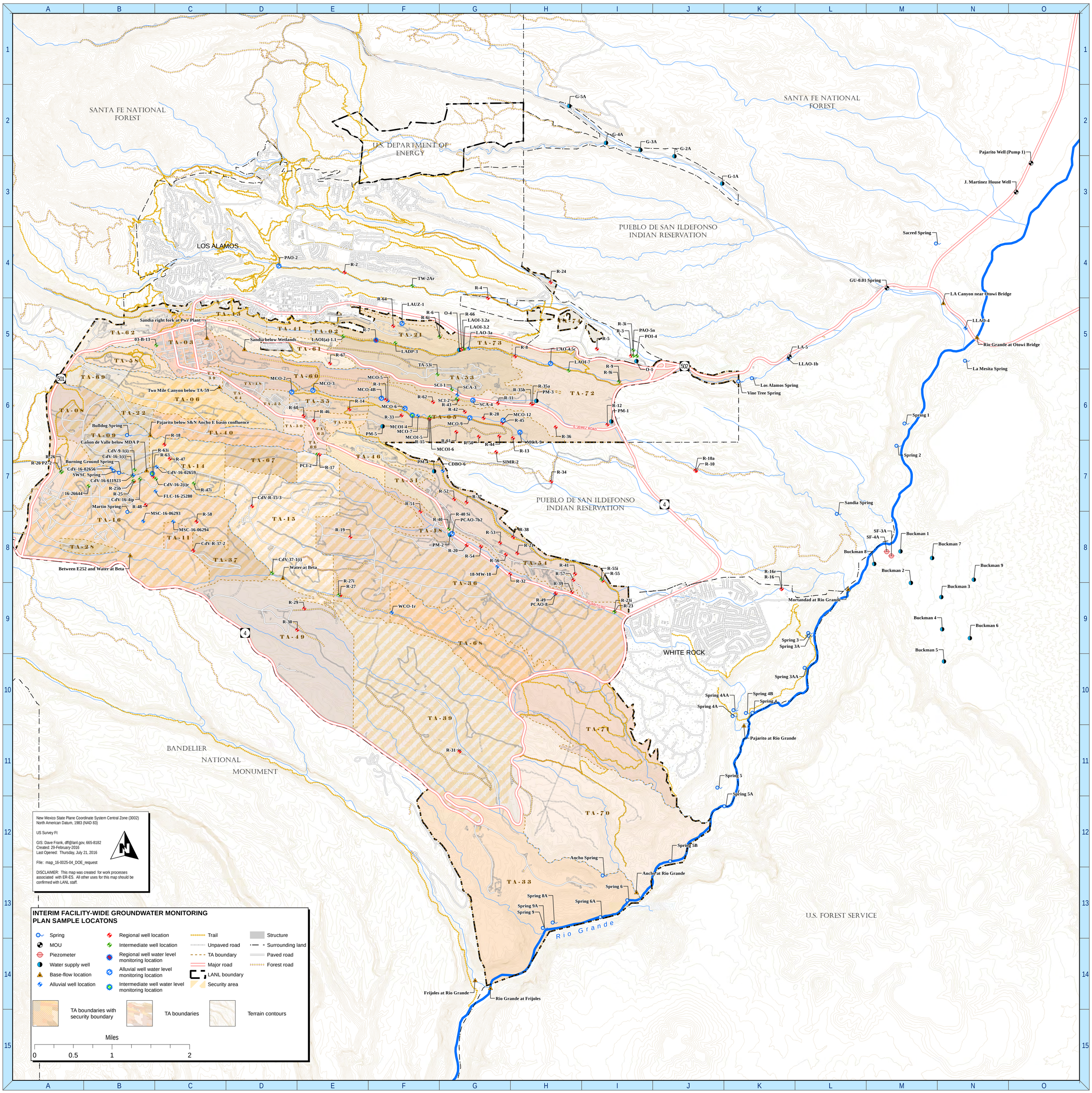

SANTA FE NATIONAL FOREST
U.S. DEPARTMENT OF ENERGY
PUEBLO DE SAN ILDEFONSO INDIAN RESERVATION
LOS ALAMOS
WHITE ROCK
BANDELIER NATIONAL MONUMENT
U.S. FOREST SERVICE
Rio Grande
Pajarito Well (Pump 1)
J. Martinez House Well
Sacred Spring
GU-0.01 Spring
LA Canyon near Otowi Bridge
LLAO-4
Rio Grande at Otowi Bridge
La Mesita Spring
LA-5
LLAO-1b
Los Alamos Spring
Vine Tree Spring
Spring 1
Spring 2
Sandia Spring
Buckman 1
Buckman 2
Buckman 3
Buckman 4
Buckman 5
Buckman 6
Buckman 7
Buckman 8
Buckman 9
Mortandad at Rio Grande
Spring 3
Spring 3A
Spring 3AA
Spring 4AA
Spring 4A
Spring 4B
Spring 4
Pajarito at Rio Grande
Spring 5
Spring 5A
Spring 5B
Ancho Spring
Ancho at Rio Grande
Spring 6
Spring 6A
Spring 8A
Spring 9A
Spring 9
Frijoles at Rio Grande
Rio Grande at Frijoles
Sandia right fork at Pwr Plant
Sandia below Wetlands
Two Mile Canyon below TA-59
Pajarito below S&N Ancho E basin confluence
Bulldog Spring
Cañon de Valle below MDA P
Burning Ground Spring
SWSC Spring
Martin Spring
Between E252 and Water at Beta
Water at Beta
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: 29-February-2016
Last Opened: Thursday, July 21, 2016
File: map_16-0025-04_DOE_request
DISCLAIMER: This map was created for work processes associated with ER-ES. All other uses for this map should be confirmed with LANL staff.
INTERIM FACILITY-WIDE GROUNDWATER MONITORING PLAN SAMPLE LOCATONS
Spring
MOU
Piezometer
Water supply well
Base-flow location
Alluvial well location
Regional well location
Intermediate well location
Regional well water level monitoring location
Alluvial well water level monitoring location
Intermediate well water level monitoring location
Trail
Unpaved road
TA boundary
Major road
LANL boundary
Security area
Structure
Surrounding land
Paved road
Forest road
TA boundaries with security boundary
TA boundaries
Terrain contours
Miles
0
0.5
1
2