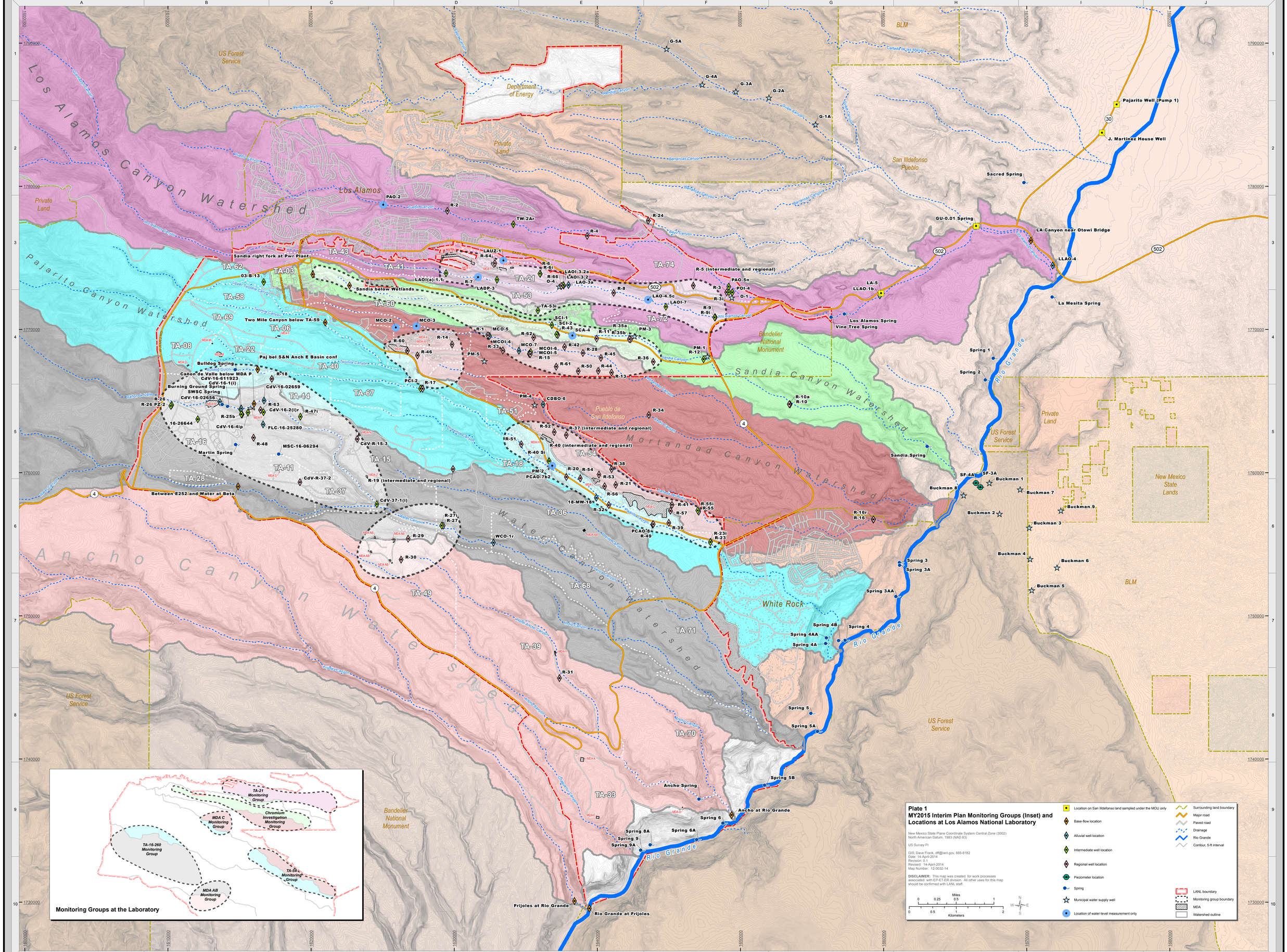

Los Alamos Canyon Watershed
Pajarito Canyon Watershed
Sandia Canyon Watershed
Mortandad Canyon Watershed
Water Canyon Watershed
Ancho Canyon Watershed
US Forest Service
Department of Energy
Private Land
Los Alamos
San Ildefonso Pueblo
BLM
Bandelier National Monument
Pueblo de San Ildefonso
White Rock
New Mexico State Lands
Rio Grande
TA-03
TA-06
TA-08
TA-11
TA-14
TA-15
TA-16
TA-18
TA-21
TA-22
TA-28
TA-33
TA-36
TA-37
TA-40
TA-41
TA-43
TA-49
TA-51
TA-53
TA-54
TA-58
TA-60
TA-62
TA-67
TA-68
TA-69
TA-70
TA-71
TA-72
TA-74
PAO-2
R-2
TW-2Ar
R-4
R-24
G-5A
G-4A
G-3A
G-2A
G-1A
Pajarito Well (Pump 1)
J. Martinez House Well
Sacred Spring
GU-0.01 Spring
LA Canyon near Otowi Bridge
LLAO-4
LA-5
LLAO-1b
La Mesita Spring
Los Alamos Spring
Vine Tree Spring
Spring 1
Spring 2
Sandia Spring
SF-4A
SF-3A
Buckman 1
Buckman 2
Buckman 3
Buckman 4
Buckman 5
Buckman 6
Buckman 7
Buckman 8
Buckman 9
Spring 3
Spring 3A
Spring 3AA
Spring 4
Spring 4A
Spring 4B
Spring 5
Spring 5A
Spring 5B
Spring 6
Spring 6A
Spring 8A
Spring 9
Spring 9A
Ancho Spring
Frijoles at Rio Grande
Rio Grande at Frijoles
Sandia right fork at Pwr Plant
Sandia below Wetlands
Two Mile Canyon below TA-59
Paj bel S&N Anch E Basin conf
Bulldog Spring
Canon de Valle below MDA P
Burning Ground Spring
SWSC Spring
Martin Spring
Between E252 and Water at Beta
LAUZ-1
LAOI(e)-1.1
LAOI-3.2a
LAOI-3.2
LAO-3a
LAO-4.5c
LAOI-7
TA-53i
SCI-1
SCI-2
SCA-4
MCO-2
MCO-3
MCO-5
MCOI-4
MCO-7
MCOI-6
MCOI-5
WCO-1r
CDBO-6
PCAO-7b2
PCAO-8
18-MW-18
LADP-3
PAO-5n
POI-4
O-1
CdV-16-611923
CdV-16-1(i)
CdV-16-02659
CdV-16-02656
CdV-16-2(i)r
CdV-16-4ip
FLC-16-25280
MSC-16-06294
CdV-R-15-3
CdV-R-37-2
CdV-37-1(i)
16-26644
R-26
R-26 PZ-2
R-63
R-47i
R-25b
R-48
R-18
PCI-2
R-17
R-19 (intermediate and regional)
R-27i
R-27
R-29
R-30
R-31
R-1
R-14
R-60
R-46
R-62
R-33
R-42
R-43
R-28
R-45
R-15
R-61
R-50
R-44
R-13
R-35a
R-35b
R-11
PM-3
PM-1
R-12
R-36
R-5 (intermediate and regional)
R-3
R-3i
R-8
R-9
R-9i
R-6
R-6i
R-66
O-4
R-64
R-7
R-34
R-37 (intermediate and regional)
R-40 (intermediate and regional)
R-40 Si
R-52
R-51
R-20
R-54
R-53
R-21
R-38
R-56
R-32
R-41
R-55i
R-55
R-57
R-39
R-49
R-23i
R-23
R-16r
R-16
R-10a
R-10
PM-2
PM-4
PM-5
502
4
30
Monitoring Groups at the Laboratory
TA-21 Monitoring Group
Chromium Investigation Monitoring Group
MDA C Monitoring Group
TA-16-260 Monitoring Group
TA-54 Monitoring Group
MDA AB Monitoring Group
Plate 1
MY2015 Interim Plan Monitoring Groups (Inset) and Locations at Los Alamos National Laboratory
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
Date: 14-April-2014
Revision: 0.1
Revised: 14-April-2014
Map Number: 12-0032-14
DISCLAIMER: This map was created for work processes associated with EP-ET-ER division. All other uses for this map should be confirmed with LANL staff.
Miles
Kilometers
Location on San Ildefonso land sampled under the MOU only
Base-flow location
Alluvial well location
Intermediate well location
Regional well location
Piezometer location
Spring
Municipal water supply well
Location of water-level measurement only
Surrounding land boundary
Major road
Paved road
Drainage
Rio Grande
Contour, 5-ft interval
LANL boundary
Monitoring group boundary
MDA
Watershed outline