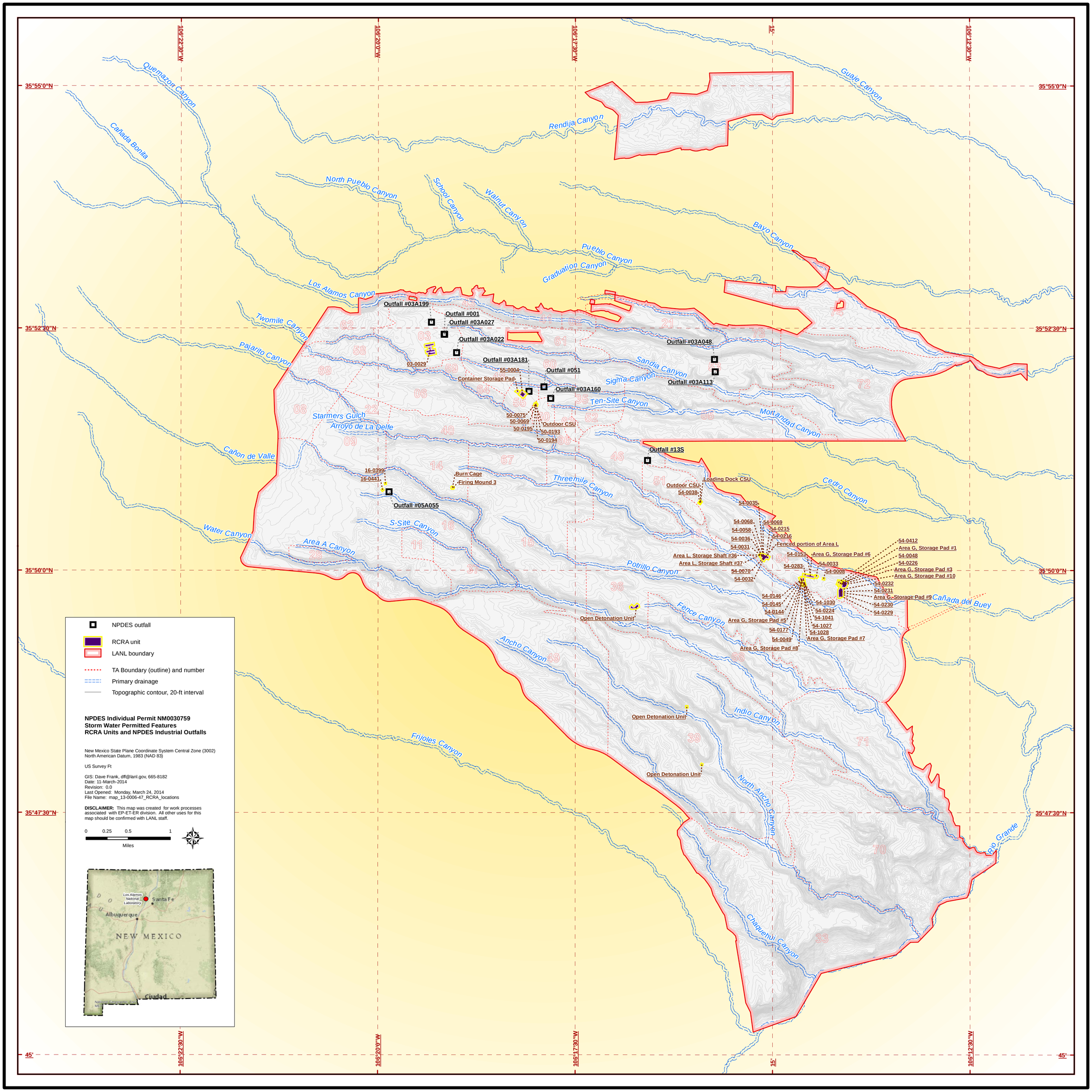

106°22'30"W
106°20'0"W
106°17'30"W
15'
106°12'30"W
35°55'0"N
35°52'30"N
35°50'0"N
35°47'30"N
45'
Quemazon Canyon
Cañada Bonita
Rendija Canyon
Guaje Canyon
North Pueblo Canyon
School Canyon
Walnut Canyon
Bayo Canyon
Pueblo Canyon
Graduation Canyon
Los Alamos Canyon
Twomile Canyon
Pajarito Canyon
Starmers Gulch
Arroyo de La Delfe
Cañon de Valle
Water Canyon
Area A Canyon
S-Site Canyon
Threemile Canyon
Sandia Canyon
Sigma Canyon
Ten-Site Canyon
Mortandad Canyon
Cedro Canyon
Potrillo Canyon
Fence Canyon
Ancho Canyon
Indio Canyon
North Ancho Canyon
Chaquehui Canyon
Frijoles Canyon
Cañada del Buey
Rio Grande
Outfall #03A199
Outfall #001
Outfall #03A027
Outfall #03A022
Outfall #03A181
03-0029
55-0004
Container Storage Pad
Outfall #051
Outfall #03A160
50-0075
50-0069
50-0195
Outdoor CSU
50-0193
50-0194
Outfall #03A048
Outfall #03A113
Outfall #13S
Loading Dock CSU
Outdoor CSU
54-0038
54-0035
16-0399
16-0441
Burn Cage
Firing Mound 3
Outfall #05A055
54-0068
54-0058
54-0036
54-0031
54-0069
54-0215
54-0216
Fenced portion of Area L
Area L, Storage Shaft #36
Area L, Storage Shaft #37
54-0070
54-0032
54-0153
Area G, Storage Pad #6
54-0283
54-0033
54-0008
54-0412
Area G, Storage Pad #1
54-0048
54-0226
Area G, Storage Pad #3
Area G, Storage Pad #10
54-0232
54-0231
Area G, Storage Pad #9
54-0230
54-0229
54-0146
54-0145
54-0144
54-1030
54-0224
54-1041
54-1027
54-1028
54-0177
54-0049
Area G, Storage Pad #5
Area G, Storage Pad #7
Area G, Storage Pad #8
Open Detonation Unit
Open Detonation Unit
Open Detonation Unit
NPDES outfall
RCRA unit
LANL boundary
TA Boundary (outline) and number
Primary drainage
Topographic contour, 20-ft interval
NPDES Individual Permit NM0030759
Storm Water Permitted Features
RCRA Units and NPDES Industrial Outfalls
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: 11-March-2014
Revision: 0.0
Last Opened: Monday, March 24, 2014
File Name: map_13-0006-47_RCRA_locations
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0 0.25 0.5 1
Miles
Los Alamos National Laboratory
Santa Fe
Albuquerque
NEW MEXICO
Ciudad