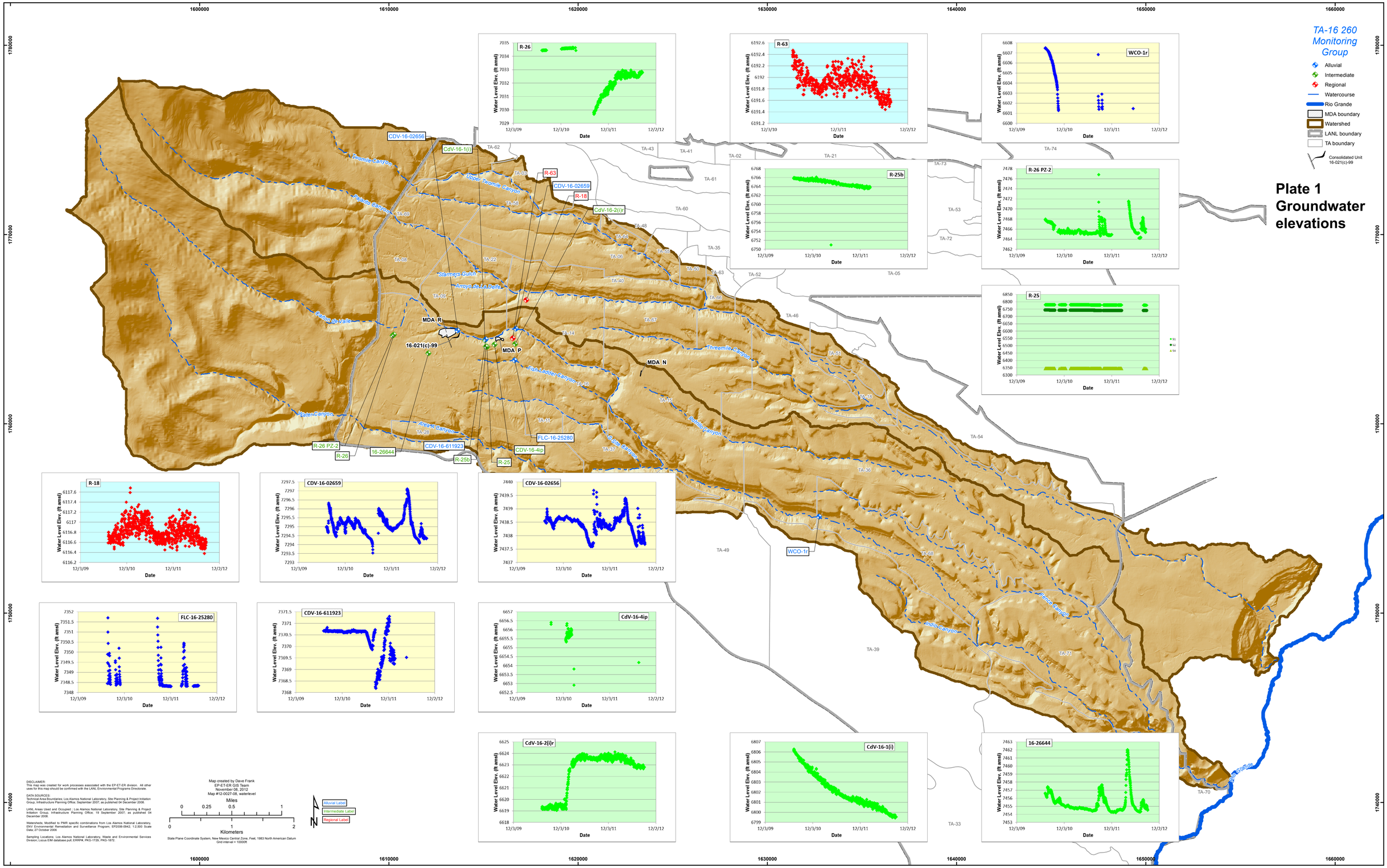
TA-16 260 Monitoring Group
Alluvial
Intermediate
Regional
Watercourse
Rio Grande
MDA boundary
Watershed
LANL boundary
TA boundary
Consolidated Unit 16-021(c)-99
Plate 1
Groundwater elevations
R-26
R-63
WCO-1r
R-25b
R-26 PZ-2
R-25
R-18
CDV-16-02659
CDV-16-02656
FLC-16-25280
CDV-16-611923
CdV-16-4ip
CdV-16-2(i)r
CdV-16-1(i)
16-26644
Water Level Elev. (ft amsl)
Date
CDV-16-02656
CdV-16-1(i)
CdV-16-2(i)r
R-63
CDV-16-02659
R-18
CdV-16-2(i)r
R-26 PZ-2
R-26
16-26644
CDV-16-611923
R-25b
R-25
CDV-16-4ip
FLC-16-25280
WCO-1r
MDA R
MDA P
MDA N
16-021(c)-99
Twomile Canyon
Pajarito Canyon
Upper Twomile Canyon
Starmers Gulch
Arroyo de la Delfe
Cañada de Valle
Threemile Canyon
Fishladder Canyon
Water Canyon
Acid Canyon
Pueblo Canyon
Sandia Canyon
Mortandad Canyon
Los Alamos Canyon
Rio Grande
TA-16
TA-62
TA-43
TA-41
TA-02
TA-21
TA-73
TA-74
TA-61
TA-60
TA-53
TA-72
TA-35
TA-52
TA-05
TA-46
TA-54
TA-36
TA-49
TA-68
TA-39
TA-71
TA-70
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TA-03
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TA-22
TA-08
TA-09
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This map was created for work processes associated with the EP-ET-ER division. All other uses for this map should be confirmed with the LANL Environmental Programs Directorate.
DATA SOURCES:
Technical Area Boundaries; Los Alamos National Laboratory, Site Planning & Project Initiation Group, Infrastructure Planning Office; September 2007; as published 04 December 2008.
LANL Areas Used and Occupied ; Los Alamos National Laboratory, Site Planning & Project Initiation Group, Infrastructure Planning Office; 19 September 2007; as published 04 December 2008.
Waterbeds; Modified to PMR specific combinations from Los Alamos National Laboratory, ENV Environmental Remediation and Surveillance Program; EP2006-0842; 1:2,500 Scale Data; 27 October 2006
Sampling Locations; Los Alamos National Laboratory, Waste and Environmental Services Division; Locus EIM database pull; ERRP#, PKG-1729; PKG-1872.
Map created by Dave Frank
EP-ET-ER GIS Team
November 08, 2012
Map #12-0027-08, waterlevel
Miles
0 0.25 0.5 1
0 1 2
Kilometers
Alluvial Label
Intermediate Label
Regional Label
State Plane Coordinate System; New Mexico Central Zone, Feet, 1983 North American Datum
Grid interval = 10000ft