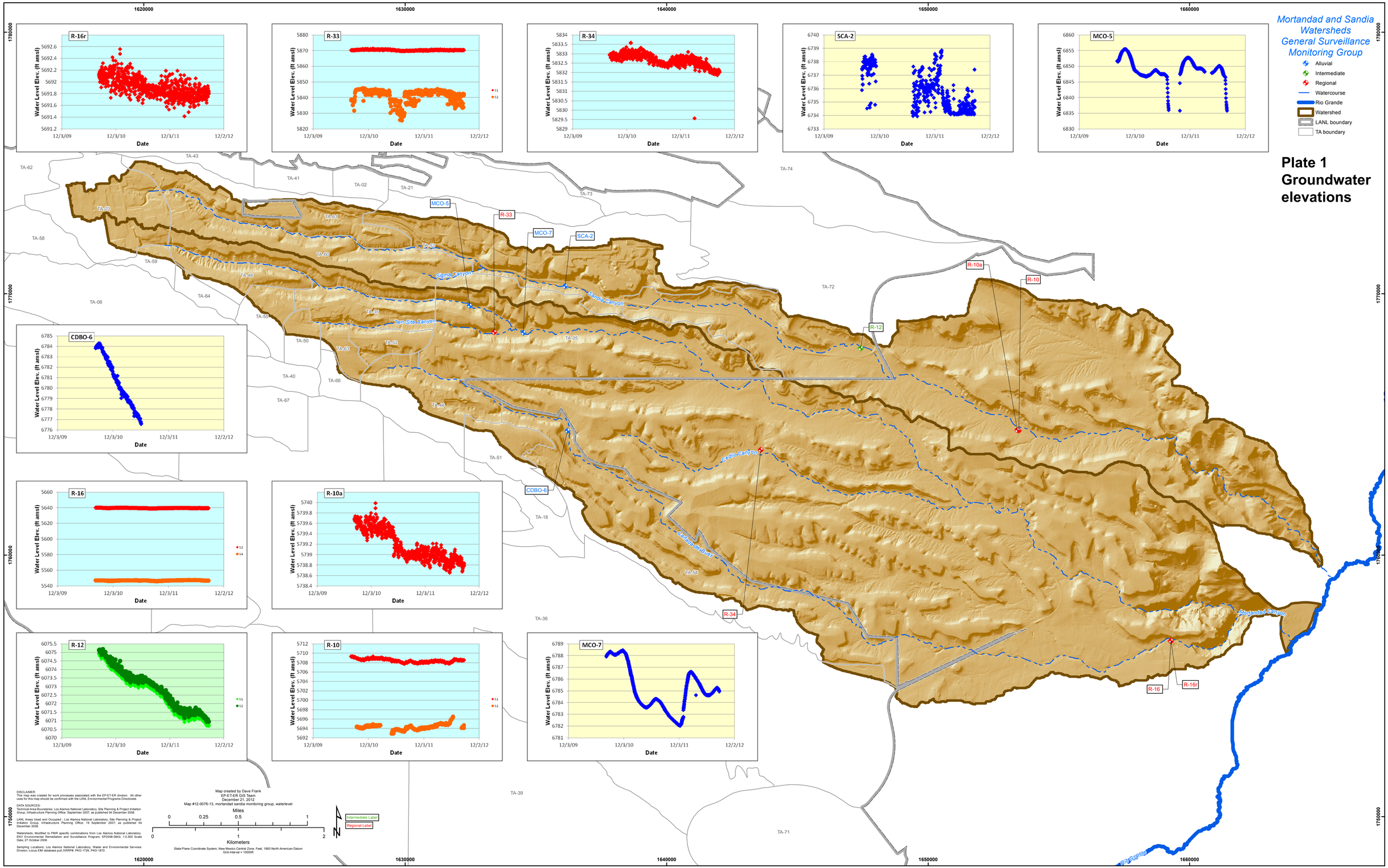

1620000
1630000
1640000
1650000
1660000
1780000
1770000
1760000
1750000
R-16r
R-33
R-34
SCA-2
MCO-5
Water Level Elev. (ft amsl)
Date
12/3/09
12/3/10
12/3/11
12/2/12
S1
S2
Mortandad and Sandia Watersheds General Surveillance Monitoring Group
Alluvial
Intermediate
Regional
Watercourse
Rio Grande
Watershed
LANL boundary
TA boundary
Plate 1
Groundwater elevations
CDBO-6
R-16
R-10a
R-12
R-10
MCO-7
S4
TA-03
TA-06
TA-18
TA-21
TA-36
TA-39
TA-40
TA-41
TA-43
TA-48
TA-50
TA-51
TA-52
TA-54
TA-58
TA-59
TA-61
TA-62
TA-63
TA-64
TA-66
TA-67
TA-68
TA-69
TA-71
TA-72
TA-73
TA-74
Sigma Canyon
Sandia Canyon
Twin Site Canyon
Cedro Canyon
Canada del Buey
Mortandad Canyon
Rio Grande
DISCLAIMER:
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.
Watersheds: Modified to PMR specific combinations from Los Alamos National Laboratory, ENV Environmental Remediation and Surveillance Program; EP2006-0642; 1:2,500 Scale Data; 27 October 2006
Sampling Locations; Los Alamos National Laboratory, Waste and Environmental Services Division; Locus EIM database pull; ERRPM, PKG-1729, PKG-1872.
Map created by Dave Frank
EP-ET-ER GIS Team
December 21, 2012
Map #12-0076-13, mortandad sandia monitoring group, waterlevel
Miles
0
0.25
0.5
1
Kilometers
0
1
2
State Plane Coordinate System, New Mexico Central Zone, Feet, 1983 North American Datum
Grid interval = 10000ft
Intermediate Label
Regional Label