

Plate 3:
Enclosure 2 excavation
area and confirmation
sample locations

Volume Excavated 8,367 yd³

Maximum Depth
29.40 ft

Start Date / Finish Date
July 6, 2010 / July 19, 2011

10 ft by 10 ft Project Reference Grid, Material Disposal
Area B, Unpublished Data; Portage, Inc., January 1, 2009

Excavated grid cell & Excavated and backfilled grid cell,
Material Area B, Unpublished Data; Portage, Inc.,
February 18, 2011

MDA B Confirmation Samples, TA-21 Material Disposal
Area B, Unpublished Data; Portage, Inc., August 11, 2011

Paved Road Arcs; Los Alamos National Laboratory, KSL
Site Support Services, Planning, Locating and Mapping
Section; 06 January 2004; as published 15 October 2008.

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; September 19, 2007;
as published December 4, 2008

Trench Boundaries per Direct Push Technology, Material
Disposal Area B, Unpublished Data; Portage, Inc.,
January 12, 2010

Materials Disposal Areas; Los Alamos National Laboratory,
ENV Environmental Remediation and Surveillance Program;
ER2004-0221; 1:2,500 Scale Data; 23 April 2004.

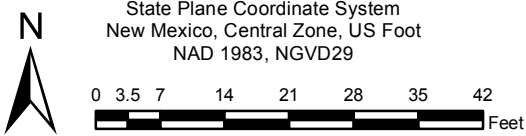
Los Alamos County Structures; County of Los Alamos;
Original data from Los Alamos National Laboratory,
Environmental Restoration (ER) Project. After 2003
flyover, 1400 new structure polygons added by
Bohannon Houston, Inc.; as published August 2003

Hypsography, 10 Foot Contour Interval; Los Alamos
National Laboratory, ENV Environmental Remediation and
Surveillance Program; 1991.

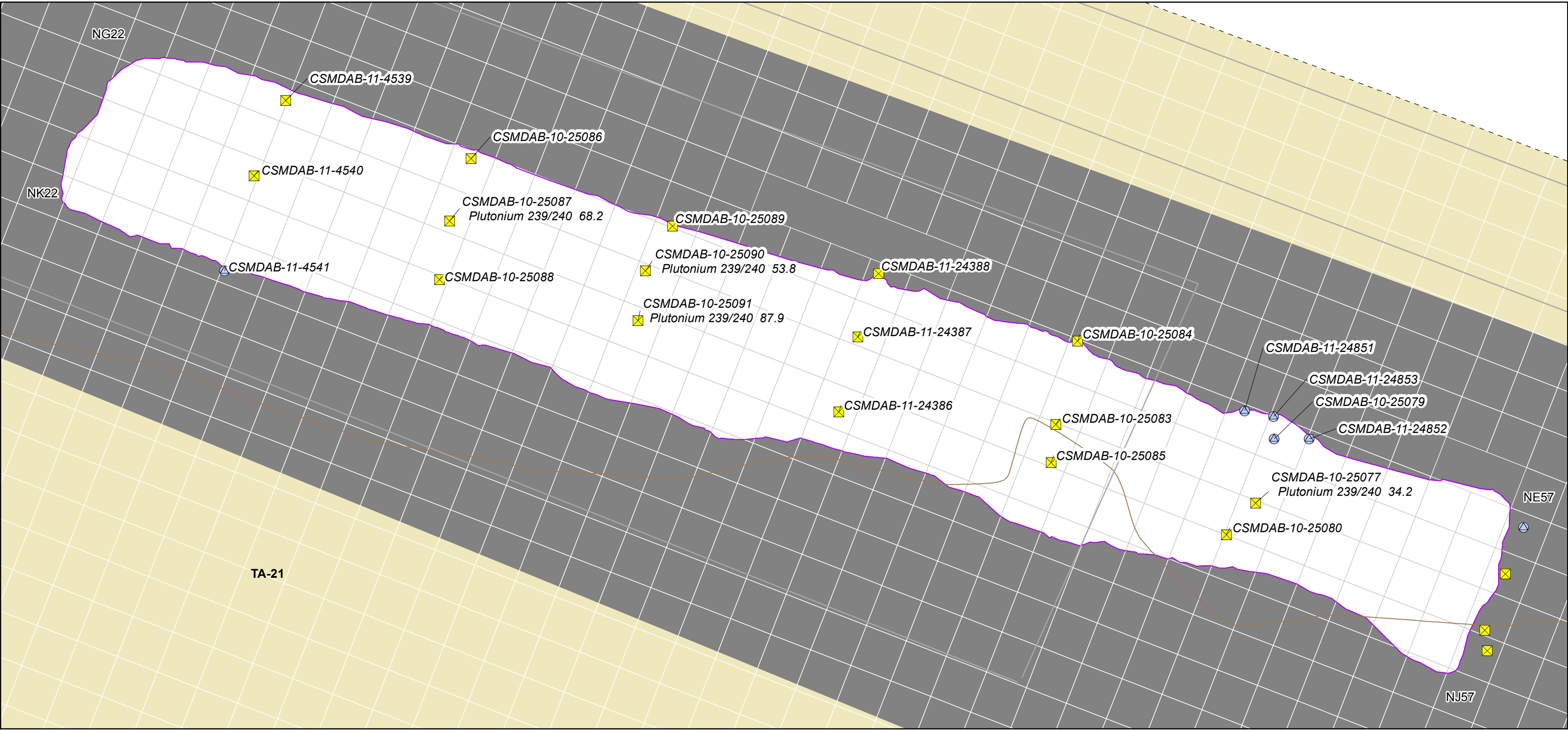
Hypsography, 20 Foot Contour Interval; Los Alamos
National Laboratory, ENV Environmental Remediation and
Surveillance Program; 1991.

Hypsography, 100 Foot Contour Interval; Los Alamos
National Laboratory, ENV Environmental Remediation and
Surveillance Program; 1991.

- Sample < 10 ft bgs
- Sample > 10 ft bgs
- Paved road
- Technical Area boundary
- 10-ft contour interval
- 20-ft contour interval
- 100-ft contour interval
- Excavated area
- Structure
- 10 ft x 10 ft project reference grid
- MDA-B
- TA-21



ALM Northwind, Inc.
Date: 09.13.2011
Map: MDAB_Enclosure2withSampleLocs09132011
Disclaimer: This map was created for work
processes associated with the MDA B IR.
All other uses for this map should be confirmed
with LANL EP-ERSS staff.



Results reported in pCi/g

