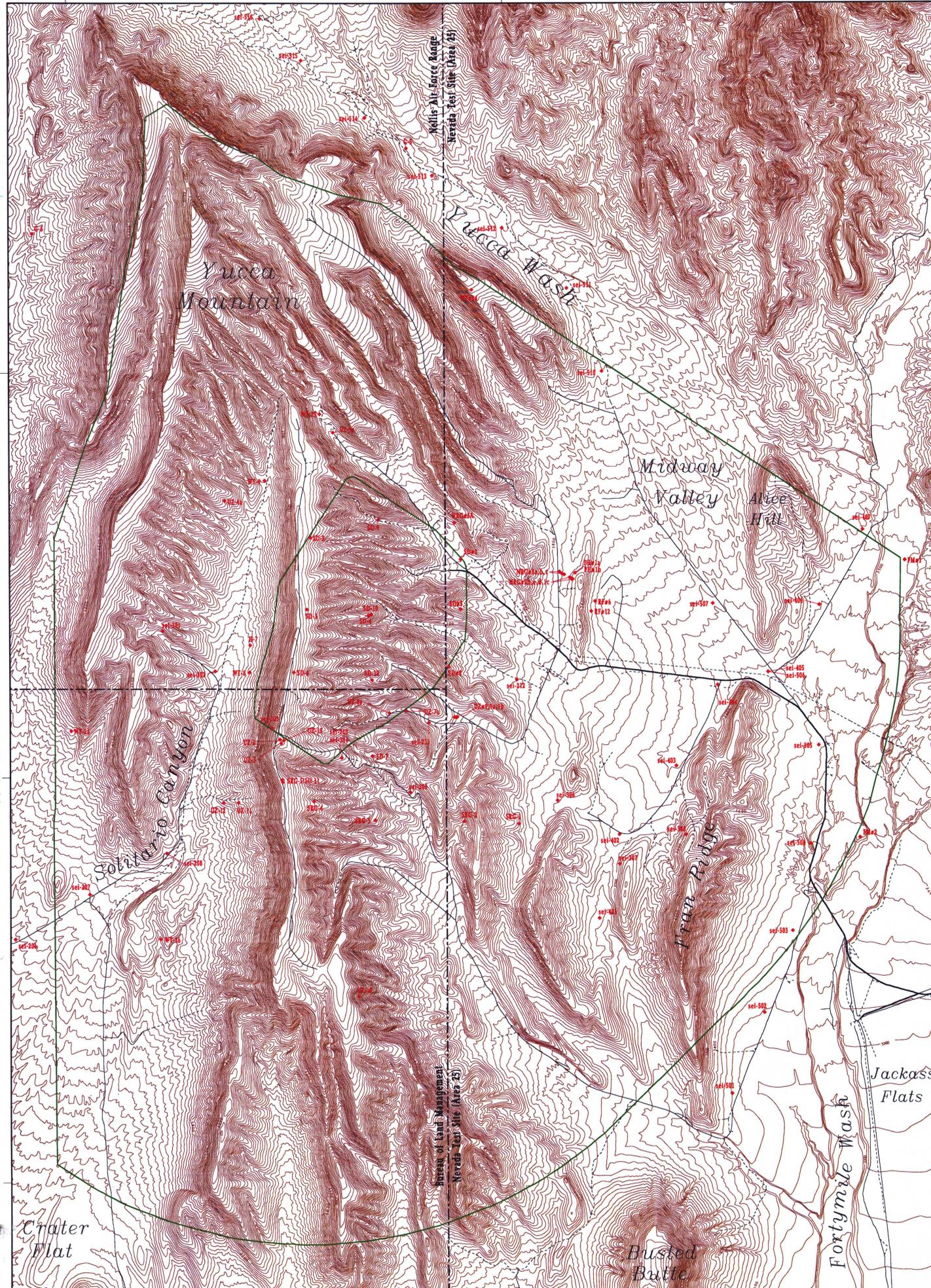


E550245ft
E545000m

E566660ft
E550000m



36° 52' 30"

36° 50' 00"

36° 47' 30"

116° 30' 00"

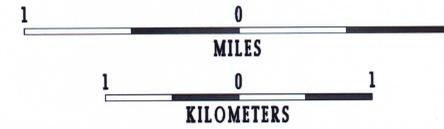
116° 27' 30"

116° 25' 00"

N770210ft
N4080000m

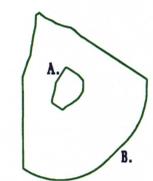
N733950ft
N4075000m

YUCCA MOUNTAIN SITE CHARACTERIZATION PROJECT PLANNED BOREHOLES



- ROADS**
- Light Duty, Class 3, Hard Surface
 - - - Unimproved, Class 4, Gravel Surface
 - · - · - Trail, Class 5, Four Wheel Drive or Other

- BOREHOLES**
- Planned



- A. Proposed Repository Outline
- B. Conceptual Controlled Area Boundary

SOURCES:

Planned borehole locations are provided by various TMP Participants and are preliminary at this time. On-site boreholes have a US-45 designation. Off-site boreholes have a USW designation.

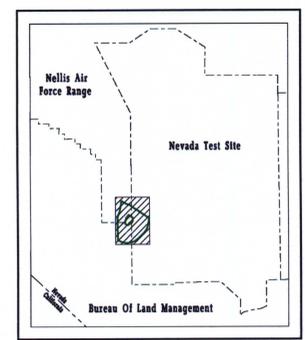
Proposed Repository Outline digitized from Kaytheon Services Nevada Drawing Number TMP-405-3-MMG-M01, Rev. 0. Conceptual Controlled Area Boundary digitized from Sandia National Laboratories Product Number CAL1166. Test and Waste Isolation Evaluation Zone boundary obtained from sketch provided by DOE/TMPO.

Road features obtained from 1:6000 scale orthophoto mission. Photo interpretation completed by EG&G 1991.

Topographic contours obtained from U.S. Geological Survey 1:24,000 scale Digital Line Graph (DLG) data. Contour interval 20 feet.

Projection is Transverse Mercator with grid based on Nevada State Plane Coordinate System, Central Zone. Map compiled March 9, 1994 by EG&G/EM Remote Sensing Laboratory.

In accordance with AP-5.1Q Para 5.3.2, the data on this map are "PRELIMINARY INFORMATION ONLY" and cannot be used for licensing activities until the conditions in AP-5.1Q have been satisfied.



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