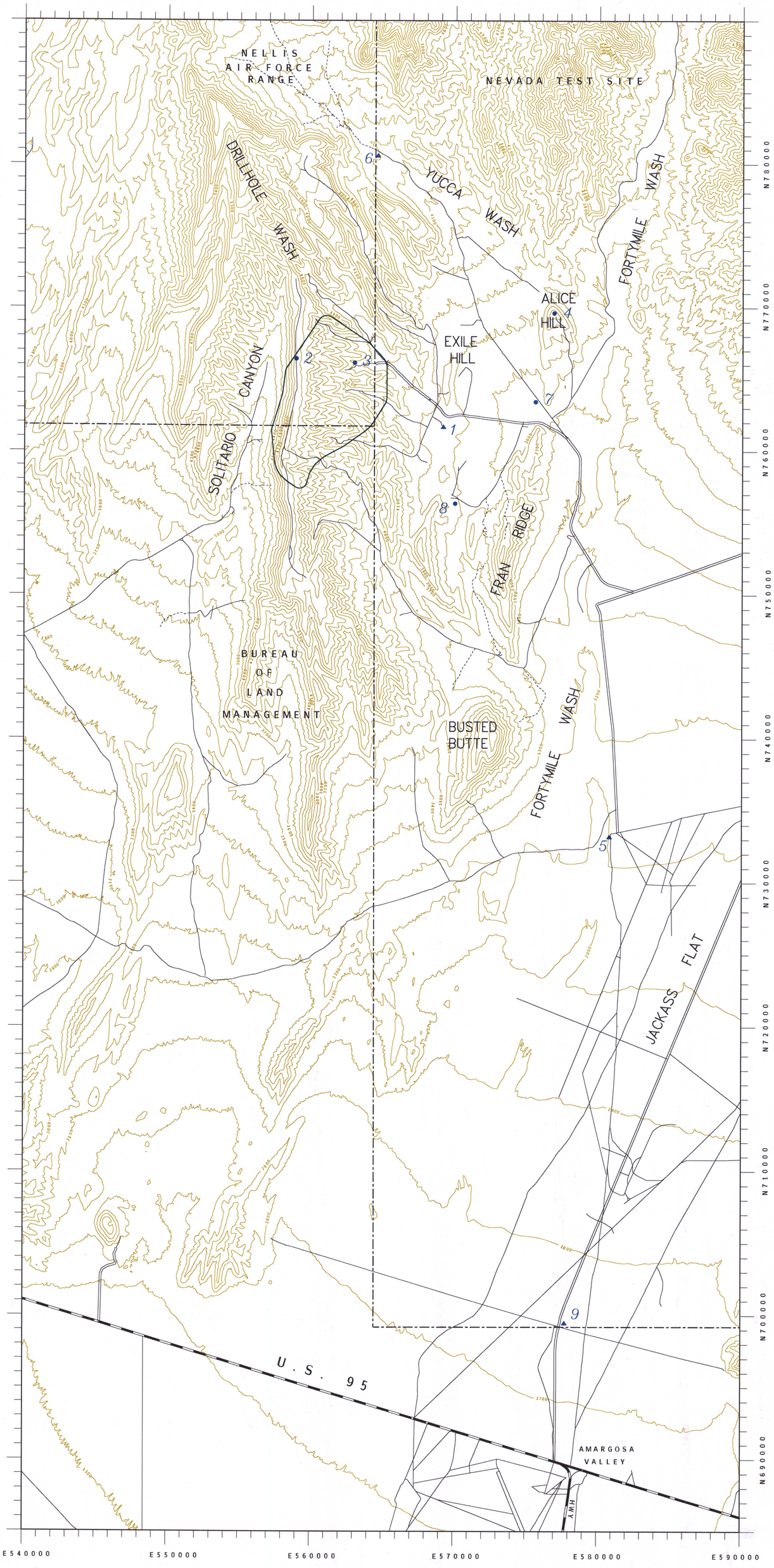


YUCCA MOUNTAIN

SITE CHARACTERIZATION PROJECT

AIR QUALITY AND METEOROLOGY MONITORING SITES

.5 0 .5
MILES

.5 0 .5
KILOMETERS

N

SITE CHARACTERIZATION FEATURES

Conceptual Perimeter Drift

SELECTED MONITORING SITES

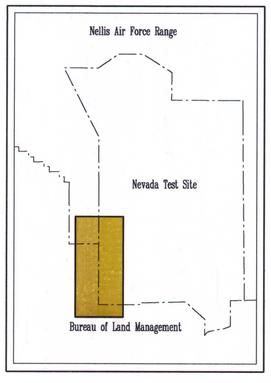
- Meteorology
- Air Quality and Meteorology

MAP IDENTIFIER	SITE NAME
1	NTS-60
2	YUCCA MOUNTAIN
3	COYOTE WASH
4	ALICE HILL
5	40-MILE WASH
6	WT-6
7	SEVER WASH
8	KNOTHEAD GAP
9	GATE 510

BASEMAP FEATURES

APPROVED ROADS
- Medium Duty
- Light Duty
- Unimproved

Road features obtained from U.S. Geological Survey 1:24,000 scale topographic maps; USGS 1:24,000 scale orthophoto maps; and aerial photography. Elevation contours obtained from 1:24,000 scale USGS Digital Line Graph data. Contour interval is 100 feet. Conceptual Perimeter Drift boundary digitized from Sandia National Laboratories Product No. R07003A, April 1986. Locations of monitoring sites are based on interim coordinate data, obtained from SAIC, November 1992. Map projection is Transverse Mercator. Grid tics are based on Nevada State Plane Coordinate System, Central zone. Map compiled by EG&G/EM Remote Sensing Laboratory, November 1992. This map should not be used in quality-affecting work.



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