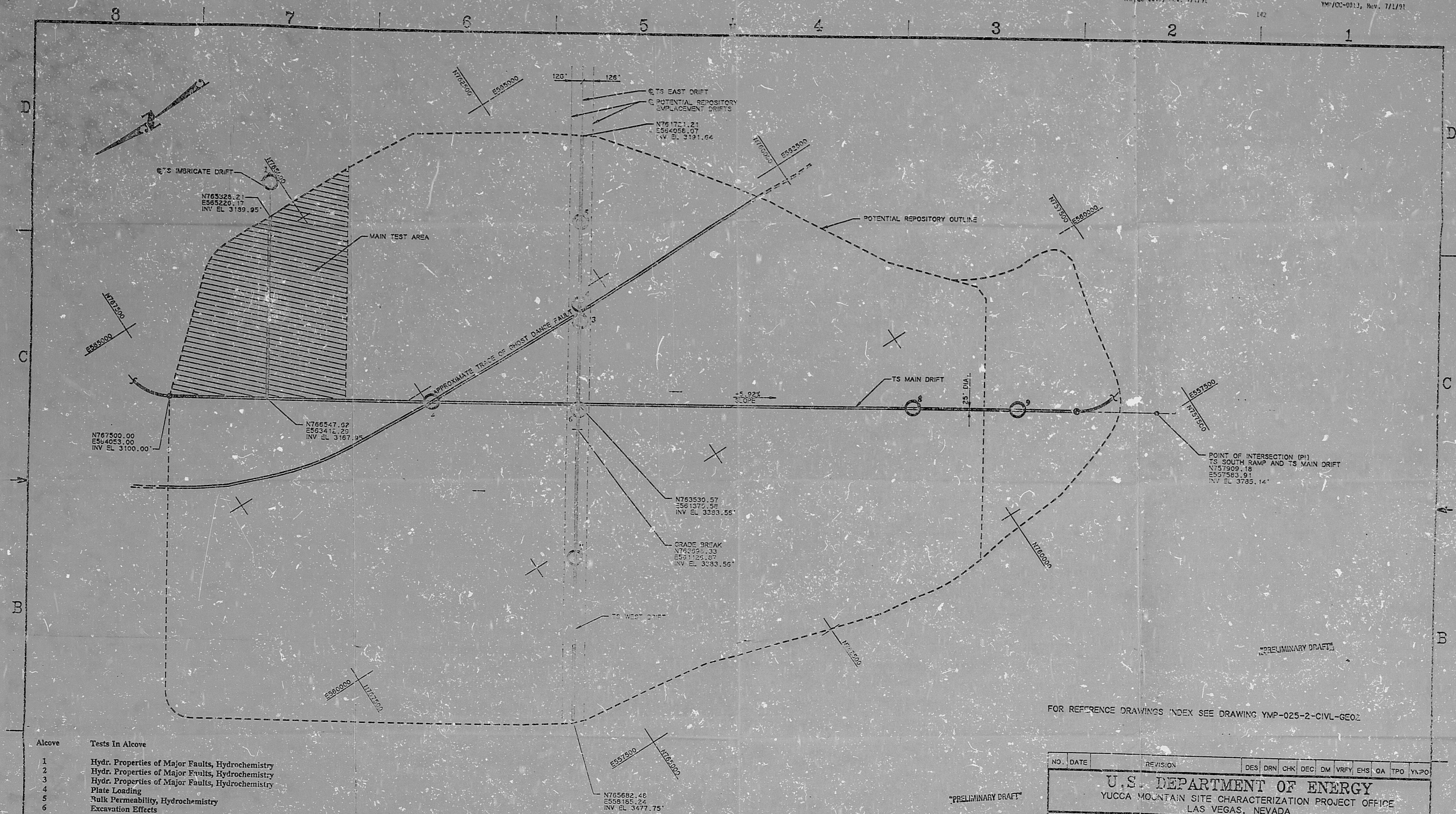




Alcove	Tests In Alcove
1	Hydr. Properties of Major Faults, Hydrochemistry
2	Hydr. Properties of Major Faults, Hydrochemistry
3	Hydr. Properties of Major Faults, Hydrochemistry
4	Plate Loading
5	Bulk Permeability, Hydrochemistry
6	Excavation Effects
7	Bulk Permeability, Hydrochemistry
8	Overcore Stress
9	Bulk Permeability, Hydrochemistry

Note: Rock Mass Strength and In Situ Seals may require alcoves, but cannot be presently located.

TS LEVEL EXPLORATORY DRIFTS PRELIMINARY TEST LOCATION PLAN

SCALE: 1"=500'

0 500 1000 1500 FEET

1"=500'
GRAPHIC SCALE

FOR REFERENCE DRAWINGS INDEX SEE DRAWING YMP-025-2-CIVL-GE02

NO.	DATE	REVISION	DES	DRN	CHK	DEC	DM	VRFY	EHS	QA	TPO	YN:PO
U.S. DEPARTMENT OF ENERGY YUCCA MOUNTAIN SITE CHARACTERIZATION PROJECT OFFICE LAS VEGAS, NEVADA												
APPROVALS		Raytheon Services Nevada LAS VEGAS, NEVADA										
DESIGN	WRK	EXPLORATORY STUDIES FACILITY										
DRAWN	CLP	GENERAL ARRANGEMENT										
CHECKED		TS LEVEL DRIFTS PRELIMINARY TEST LOCATIONS										
DEC		PLAN										
DESIGN MANAGER		TPO SUBMITTED										
VERIFICATION		DRAWING NO.										
ENVIRONMENTAL HEALTH & SAFETY		YMP-025-2-MING-MI29										
QUALITY ASSURANCE		REV. A										
FCN		DATE										
YMP0161		SHT										
6-20-91		OF										

DRAWING NUMBER: 9108140352

SI
APERTURE
CARD

PDR RIDS

9108140352

