	8574	1. SALT SHAFT BOTTOM
-80)	8448	2. WASTE SHAFT BOTTOM
	8220	3. S-1000 (W-30/W-170)
	8111	4. E-140/S-1950
R	8553	
	8573	
	8713 or 8912	
	8656	
/S-300)	8589	
	8805 , 8984	
	8984	
MBLY AREA	8915	
	8053	
	8443	
	8638	
	6023	

8574
8448
8220
8915

PANEL 8
NOTE 5

Base of Slider
Alpha - 20K DPM direct frisk
and 100 cm² smear
with 6K beta/gamma
26.4 DAC hour
air activity

26.4 x 2.5 = 66 mrem/hr

Waste face, pig on Floor
Alpha - 10K DPM direct
Frisk and 100 cm² smear
3K beta/gamma

PANEL 7
NOTE 6

Salt Floor
Alpha 16K
DPM direct and
100 cm² smear with
5K beta/gamma

PANEL 6
NOTE 6

(Alpha) Ludlum 12
w/AC-3 probe

(Beta/Gamma)
Ludlum 12
w/ HP-110
Probe

PANEL 5
NOTE 6

Dose rate RO-20

No Contamination

LEGEND

- (A) BULKHEAD W/MANDOOR AIRLOCK
- MANDOOR
- CUIT (A) VEHICLE DOOR W/MAN DOOR (TWO DOORS FORM AN AIRLOCK)
- (FD) FIRE DOOR
- UIT
- (PE) PRIMARY ESCAPEWAY
- (SE) SECONDARY ESCAPEWAY
- CRIBSET
- VERTICAL SHAFT
- OVERCAST
- EAD EXISTING EXCAVATION
- CHAINLINK & BRATTICE BARRIER
- WASTE DRUMS
- AD CHECK CURTAIN
- (SCSR) SELF CONTAINED

S-1600
S-1950
S-2180
S-2520
S-2750
S-3080
S-3310
S-3650
W-170
W-30
E-140
E-300