



M23
 18' wash
 s.s. brown
 void
 s.s. gray
 burnt
 gray
 coal
 slate
 sandstone, gray
 broken
 void
 broken
 240'

M27
 2' Wash
 9' Sandy shale
 4' dirt & dirty coal
 6' Pure coal
 36' Rot slate
 s.s. gray
 1' s.l. id
 0.5' coal
 13' slate
 1' s.s. gray
 1' slate
 2.5' coal
 0.5' slate
 27' slate
 s.s. gray
 153'

M-6
 34' Bank
 100' Sandstone
 69' Brown Sandstone
 Broken
 Hard Gray
 20' Sandstone
 37' Hard Gray Rock
 Sandstone Brkn.

1' gray
 4' burnt
 1' gray
 1' burnt
 1' gray
 8' burnt
 2' grey salt
 26' burnt
 22' sand soft
 10' coal slate broken
 24' slate
 3' Coal Buck Min.
 124' foot slate

100° increase SKA
 From 9/1/69 to 3/13/70

PROPOSED
 LINE OF BACKFILL

16' Gray Brown Rock
 11' Burnt shale
 6' Sandstone (reddish)
 6' Conglomerate (reddish)
 8' Burnt shale
 6' Gray Sandstone
 6' Burnt shale
 6' Sandstone (reddish)
 23' Burnt shale
 24' Broken Conglomerate
 24' Conglomerate (reddish)
 16' Sandy Gray Conglomerate
 147'

LB2
 10' Bank refuse
 2' s.s. gray
 4' slate, dark gray
 2' coal (exposed)
 7' s.s. dark gray
 8' coal (1' Fr.)
 52' s.s. gray
 12' 8'
 20' slate
 15' coal (BUCK MIN.)
 4' slate
 6'
 10' broken
 2' conglomerate
 160'