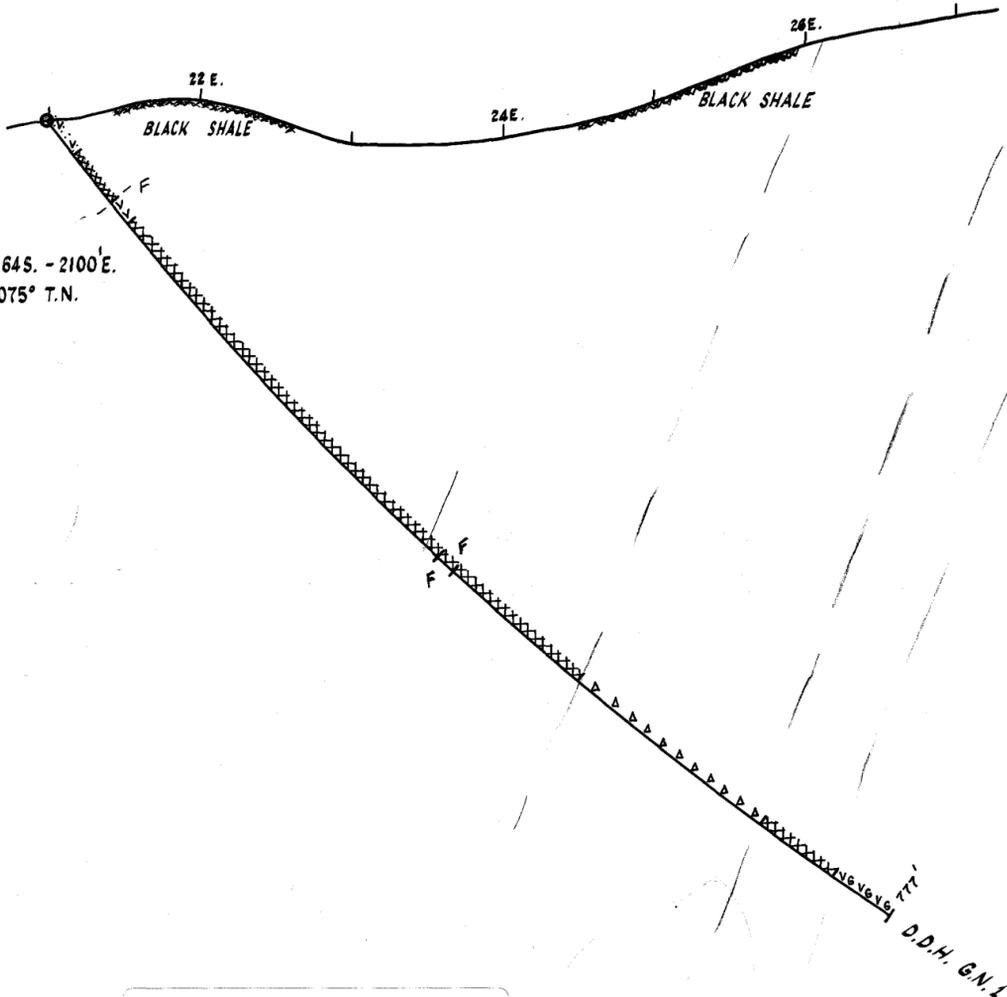
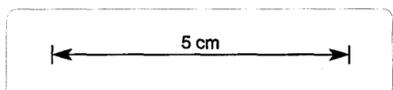


COLLAR: 250'S. LINE 80S. - 3400'E.
BEARING 070° T.N.

- □ □ □ GLACIAL MORaine
- ∇ ∇ ∇ ∇ CRYSTAL TUFFS
- ∇ ∇ CRYSTAL LITHIC TUFFS
- △ △ COARSE ACID TUFFS
- ∇ ∇ ∇ GRADED ACID TUFFS
- XXXXXX BLACK SHALES
- ||||| SILTSTONES



COLLAR: 380'S. LINE 64S. - 2100'E.
BEARING 075° T.N.



TRUE SECTIONS - D.D.HOLES GOOSENECK 1 & 2.

SCALE: 1:1200

**DRILL SECTIONS
GN1 + GN2**

RED HILLS
TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14/71 41/71