

8000 E

N.W. SURFACE

12,471 0'
= 1250 T/V.F.

N.W. "SURF." = 12,500 0'
@ 0.753% Ni; 0.61% Cu

12,750 N

N.W. DEPTH = 12,500 0'
@ 0.84% Ni; 0.63% Cu

N.W. DEPTH
12,500 0'
@ 0.84% Ni; 0.63% Cu

12,700 N

N.W. 5500 EL.

8077 0'
= (800 T/V.F.)
USE 600 T/V.F.

LOWER N.W. SURF.

8000 E

MINERAL ESTIMATES
N.W. ZONE, E+L, Ni-Cu
1" = 50' Nov., 1966

E+L

800982

W.M.S.