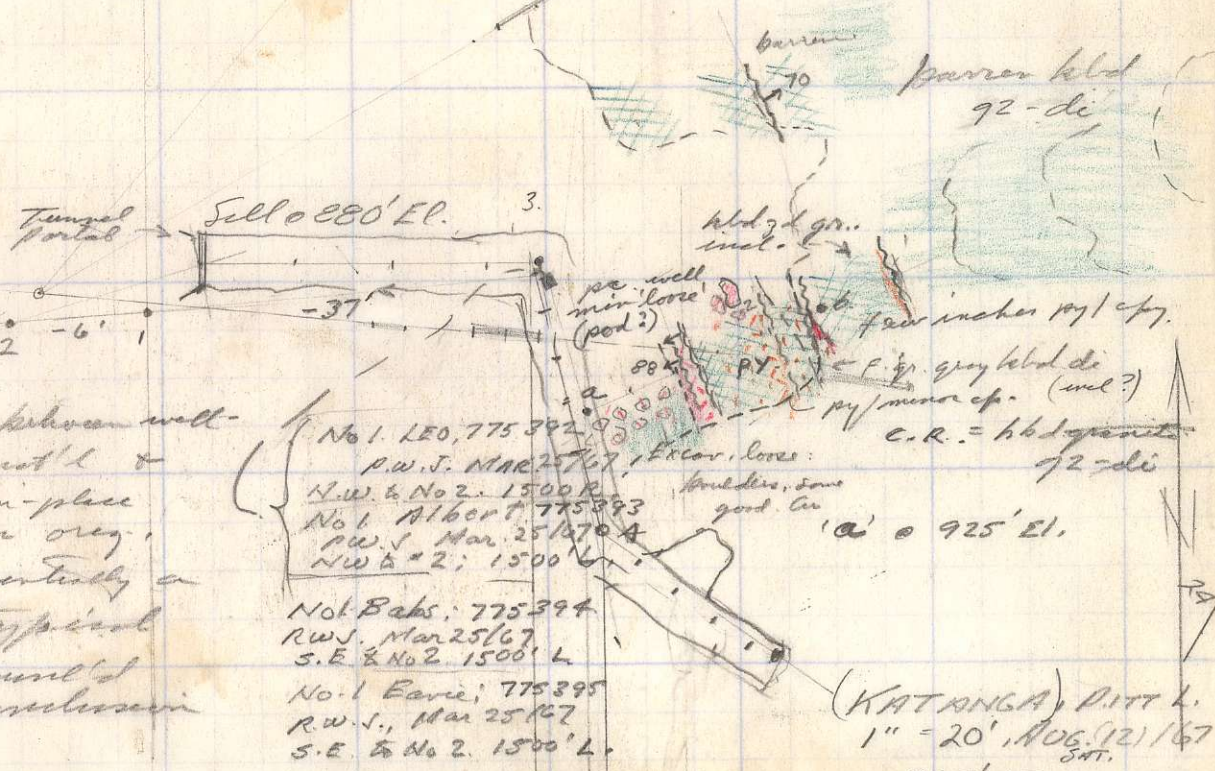
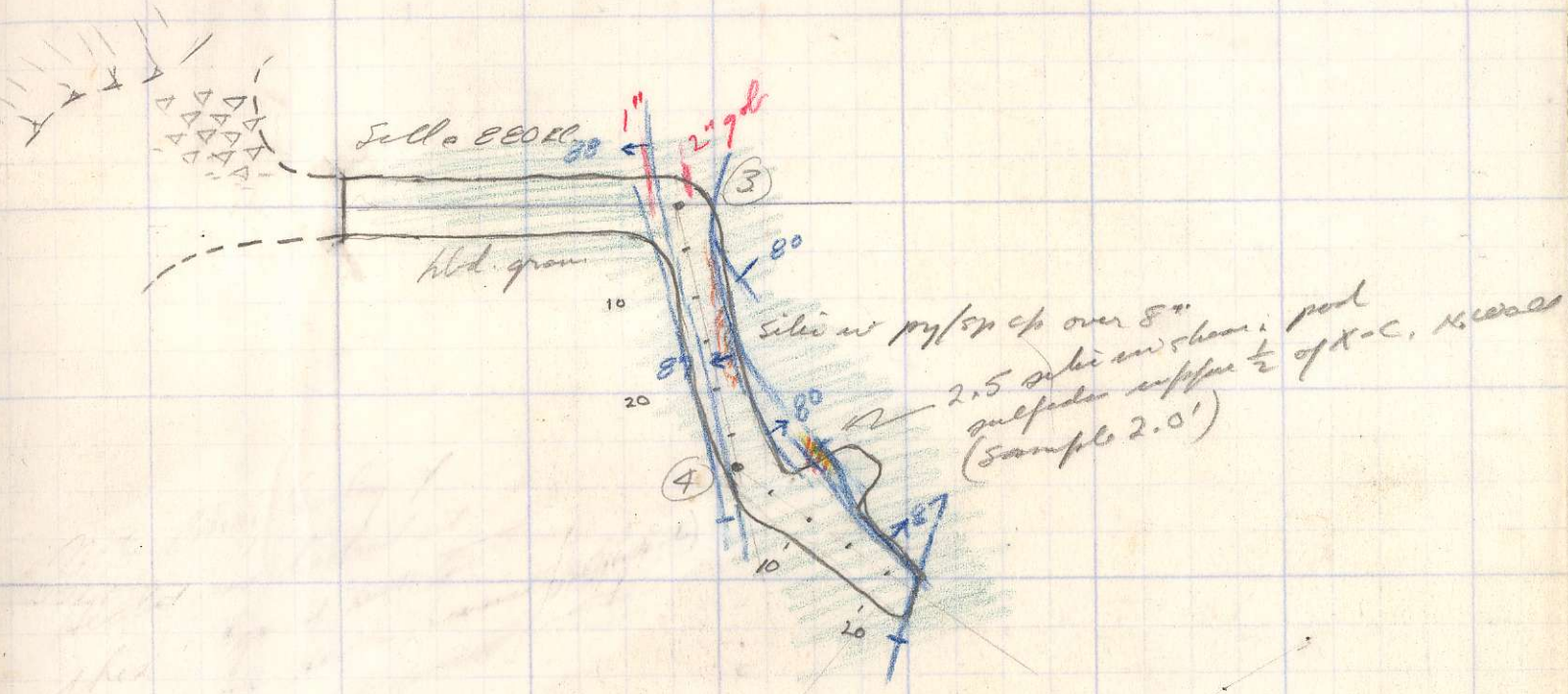


granite

diorite

py. etc.



Note: Contrast between well-  
 man excav mat'l &  
 rem barren in-place  
 mantle under ore.  
 Show - essentially a  
 pod of typical  
 mantle  
 inclusion

- No. 1 LEO, 775392  
 P.W.S. MAR 25/67  
 H.W. & No. 2, 1500 L.
- No. 1 Albert, 775393  
 P.W.S. MAR 25/67  
 H.W. & No. 2, 1500 L.
- No. 1 Babs, 775394  
 R.W.S. MAR 25/67  
 S.E. & No. 2, 1500 L.
- No. 1 Earle, 775395  
 R.W.S., MAR 25/67  
 S.E. & No. 2, 1500 L.

(KATANGA) DITT L.  
 1" - 20', AUG. 12/167  
 S.A.T.  
 925' TRENCH &  
 TUNNEL; W.S. & S. FACIES

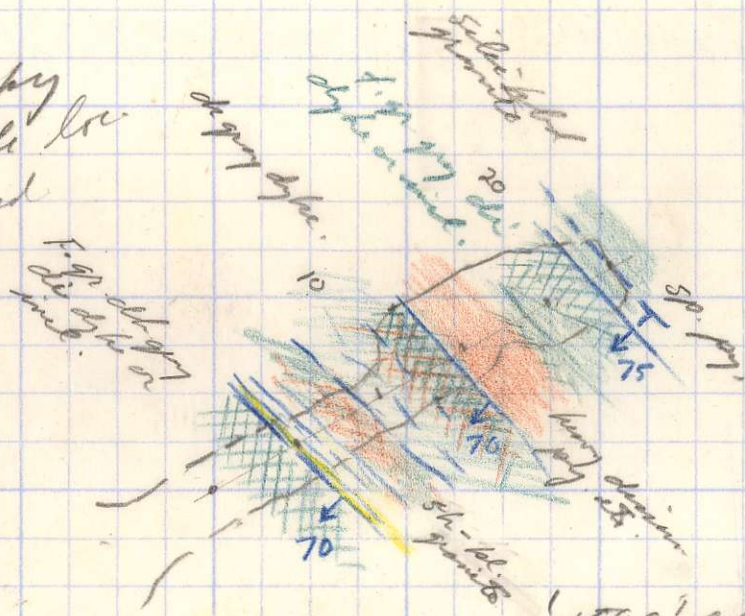
800888  
 Bounty-Expo  
 (Katanga)

.17  
6000  
102000 -

264  $\overline{)150.00}$  568  
1329  
1800  
1584  
2160  
1848  
312  
264  $\overline{)102.0}$   
792  
2280  
2112

$\frac{1500}{2640} = 0.57" = 1500'$   
1.14  
1.71

No asphy  
visible loc  
or smelled



Paul W. Johnson

'1500' open cut  
actual EI = 1400'  
KATANGA  
Aug. 12/67 W.S. & S.F.  
1" = 10'

PRINTED ON CLEARPRINT 1000H