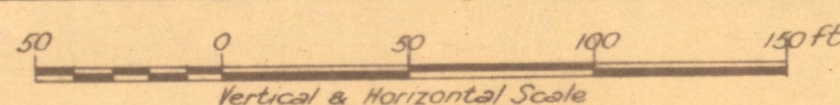


SECTIONS SHOWING OVERBURDEN AND ORE AS DETERMINED BY DRILLING RESULTS & PROBABLE OPEN CUT

KING ISLAND SCHEELITE MINE



Reference

- Sand
- Overburden (Rock)
- Ore, etc. to be mined

Waste rock to be mined (Includes also portions of ore zone in which extent & grade of ore has not been determined. Appropriate notes on the sections indicate the latter areas.)

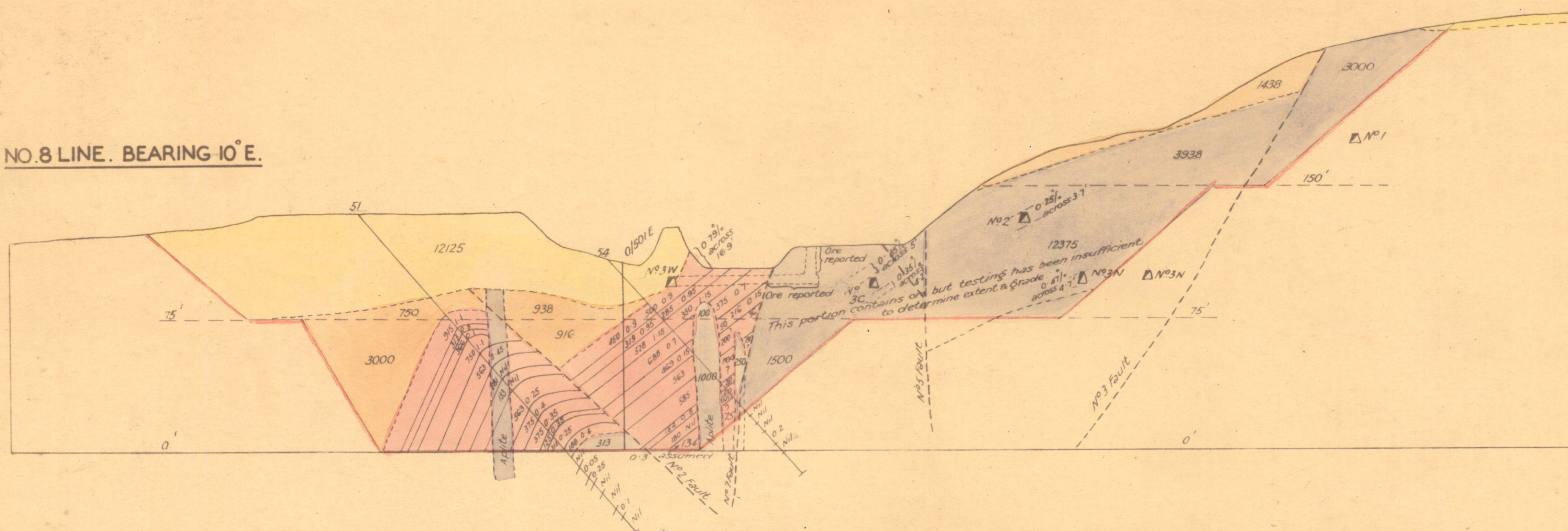
Ore outside proposed cut

Figure on right or below represents assay, expressed as % WO_3 , of core sample
left or above represents area, in sq. feet, over which the assay is assumed to extend
Area, in sq. feet, of sand, rock overburden & waste rock. The figure represents the area between the ore & sides of the open cut & where no natural boundaries exist, the proposed bench levels (0', 75', 150')

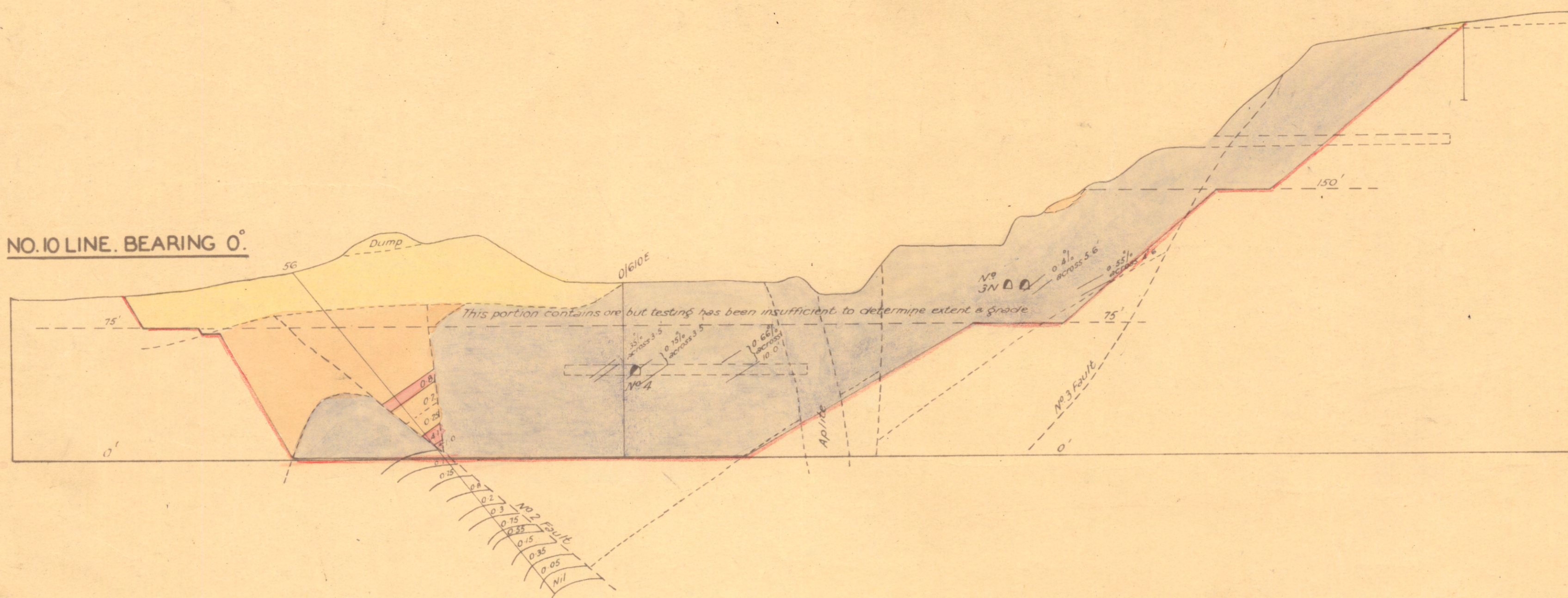
Sides of open cut, in general conformity to those proposed by Mr. Barson
120' Bench

Hangingwall & footwall of ore to be extracted in the open cut (assumed)

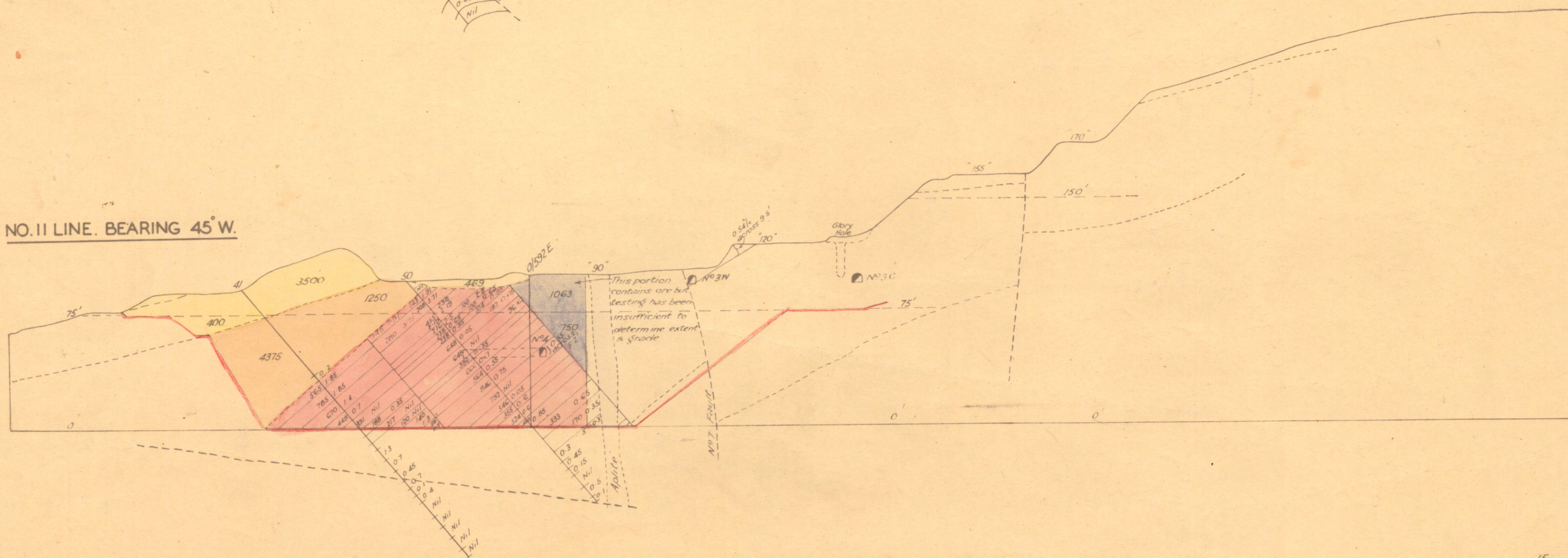
NO. 8 LINE. BEARING 10° E.



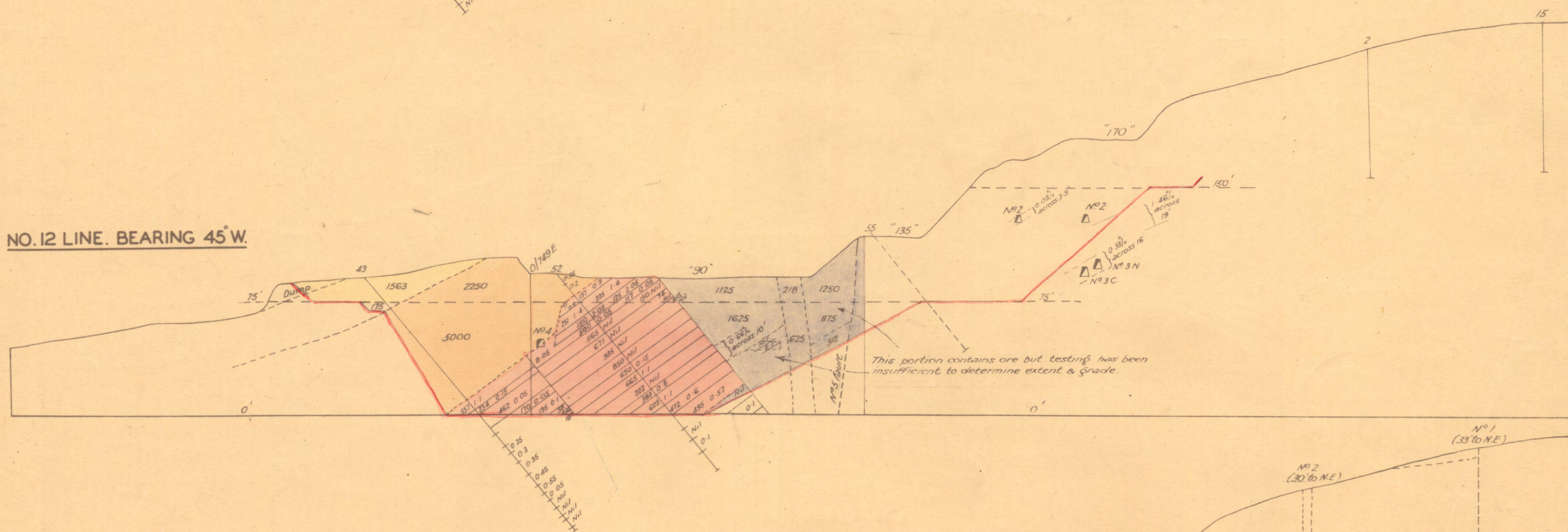
NO. 10 LINE. BEARING 0°



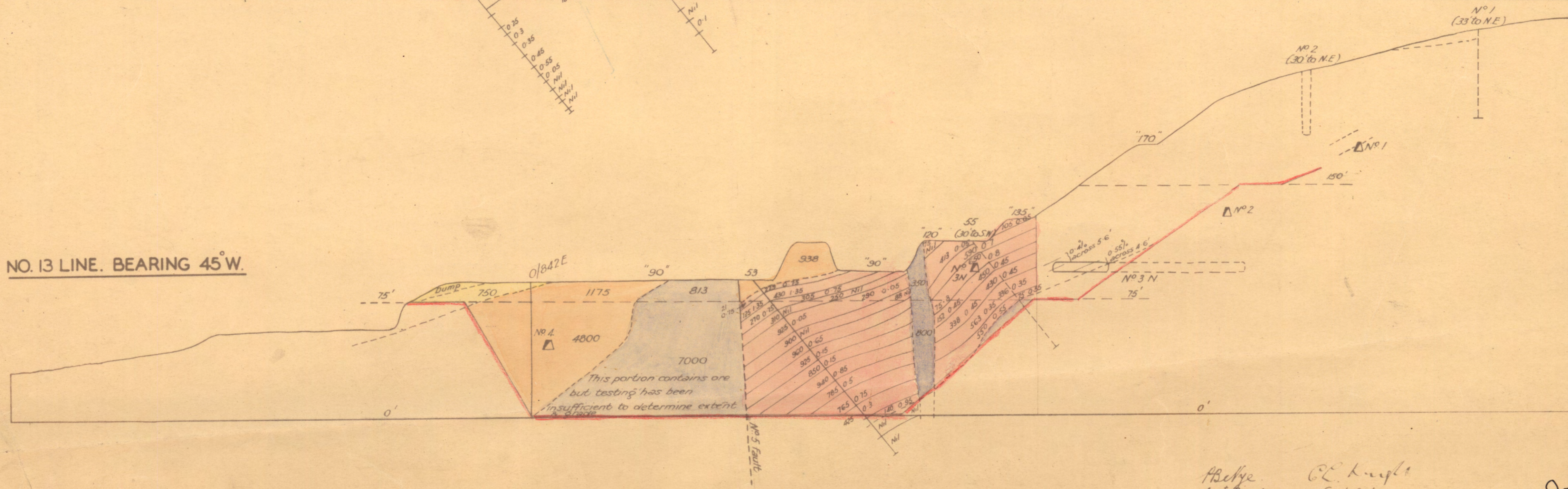
NO. 11 LINE. BEARING 45° W.



NO. 12 LINE. BEARING 45° W.



NO. 13 LINE. BEARING 45° W.



Phelps
Ass't Director
Mineral Resources Survey Branch
Oct. 1943

C. E. Knight
Geologist