

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

KING ISLAND SCHEELITE MINE

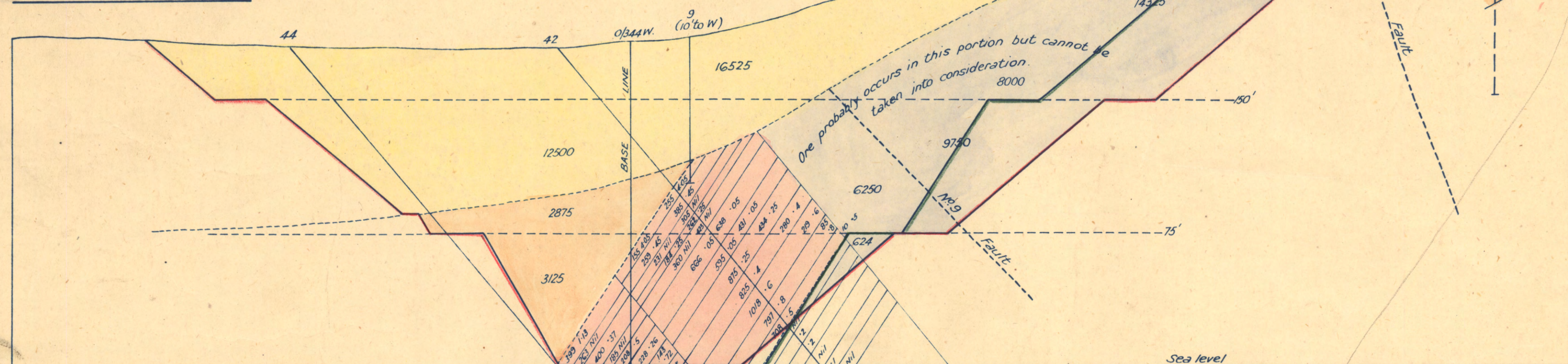
50 0 50 100 150 FT.
Vertical and Horizontal Scale.

REFERENCE

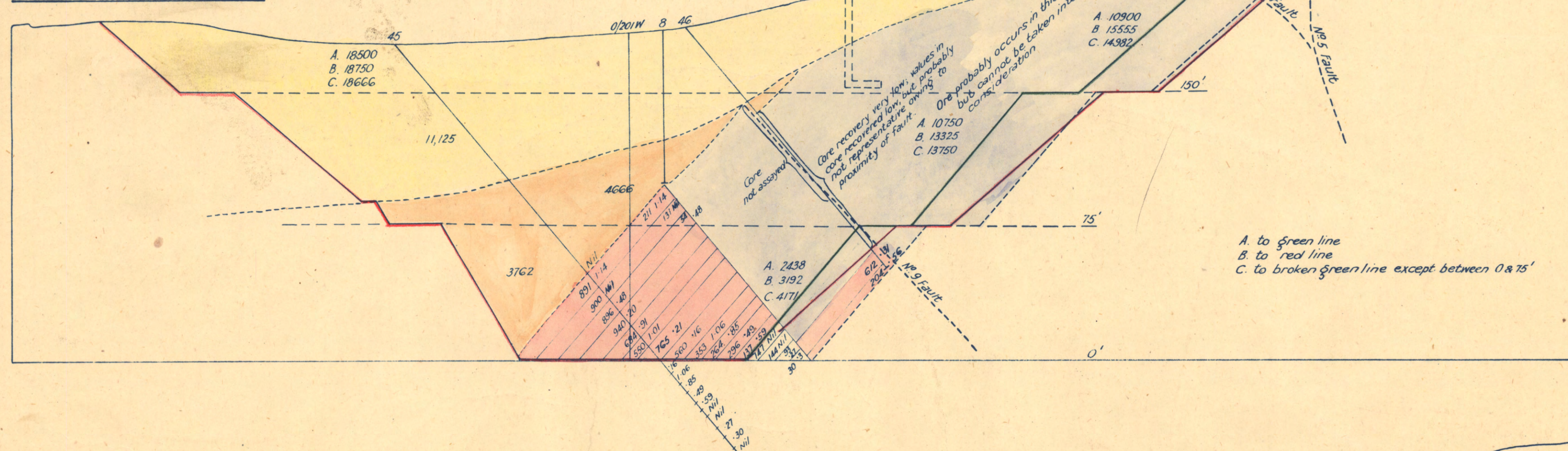
- Sand
- Overburden (Rock)
- Ore, etc. to be mined
- Waste rock to be mined
- Ore outside proposed cut
- 120' Bench
- Hangingwall & footwall of ore to be extracted in the open cut (assumed)

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. Hanson.
Alternative sides of open cut if northern side conforms to dip of the footwall.
" " " " " if additional ore on northern side is extracted.

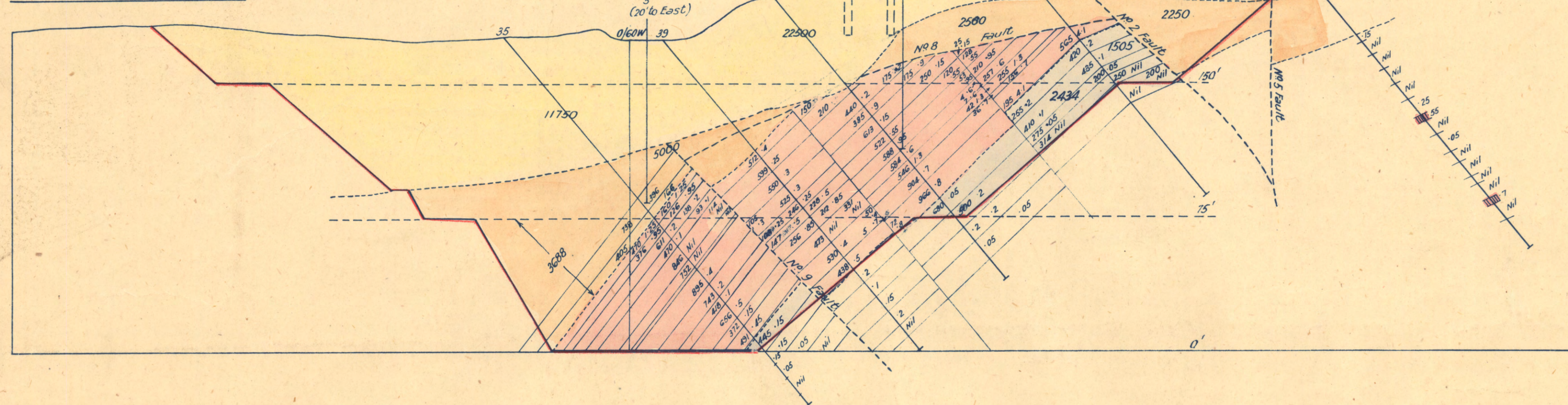
NO. 6 LINE. BEARING $10^\circ E$



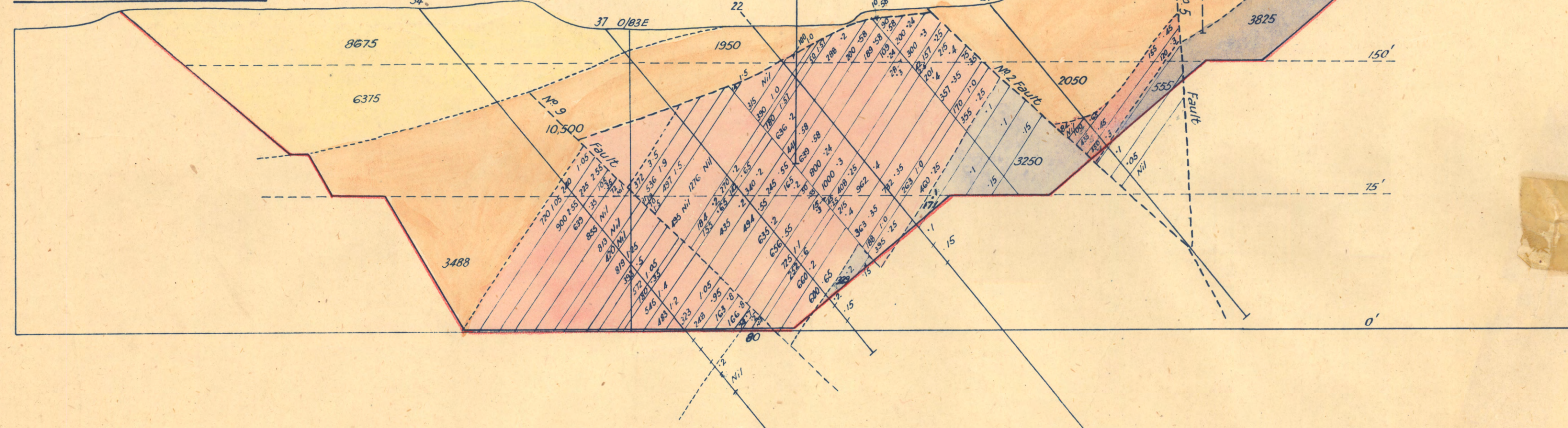
NO. 5 LINE. BEARING $10^\circ E$



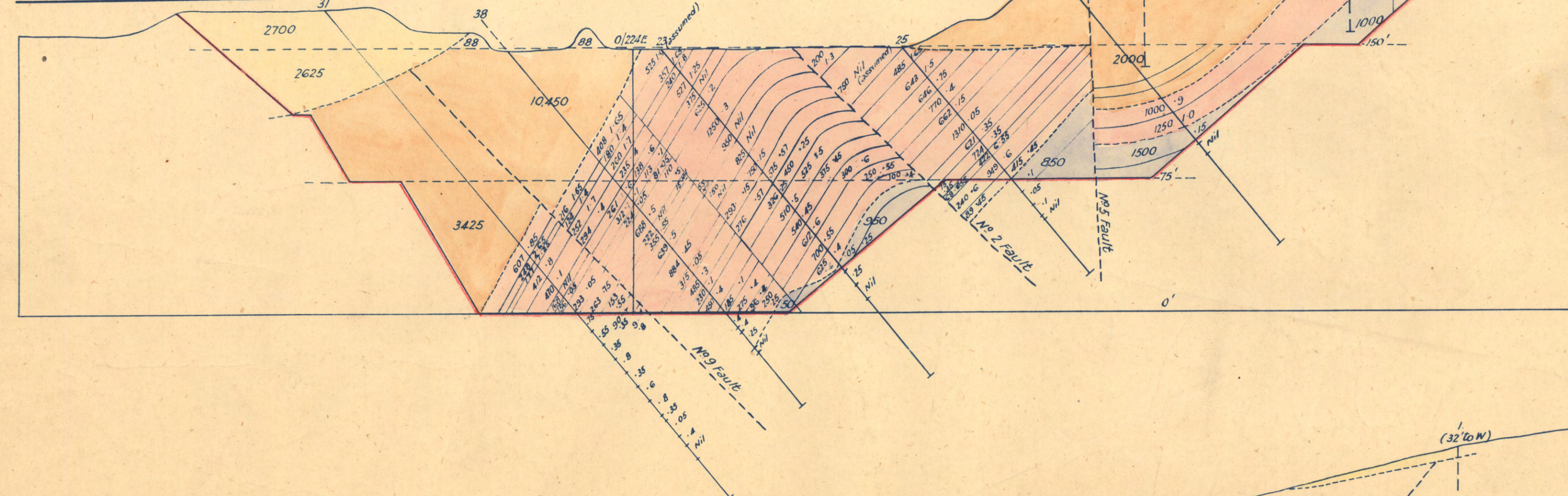
NO. 1 LINE. BEARING $10^\circ E$



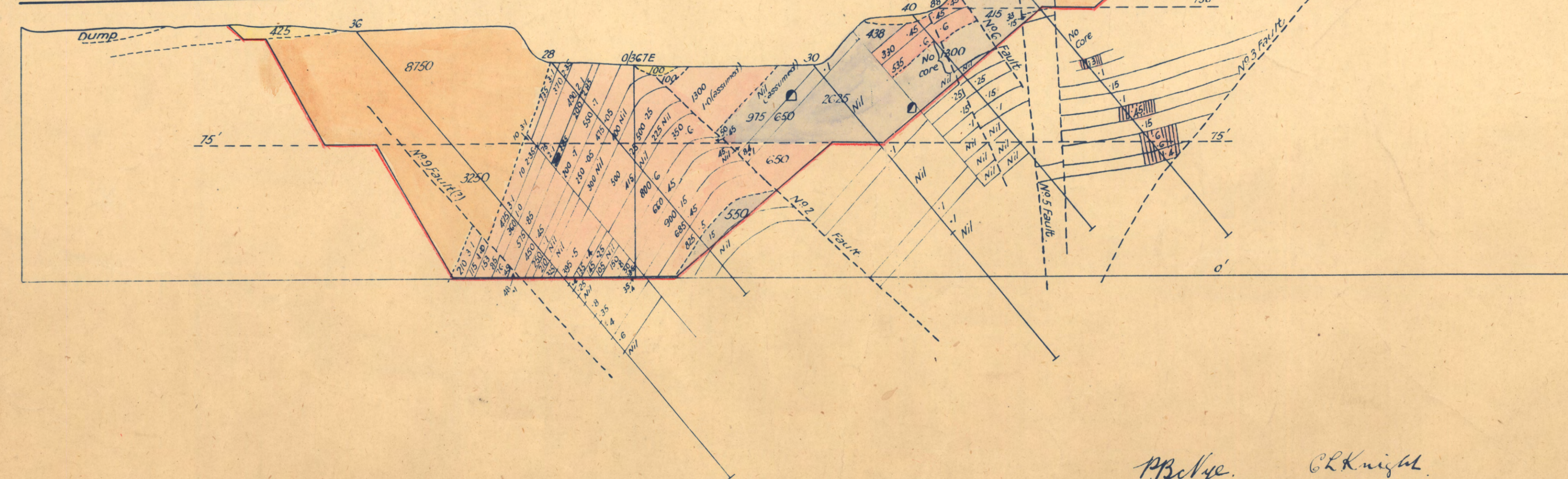
NO. 2 LINE. BEARING $10^\circ E$



NO. 3 LINE. BEARING $10^\circ E$



NO. 4 LINE. BEARING $10^\circ E$



P. R. Lye. G. L. Knight.
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Mineral Resources Survey Branch.
Sept. 1943