

GEOLOGICAL MAP KING ISLAND SCHEELITE MINE

50 0 50 100 150 200 FT.

As for Plate 2

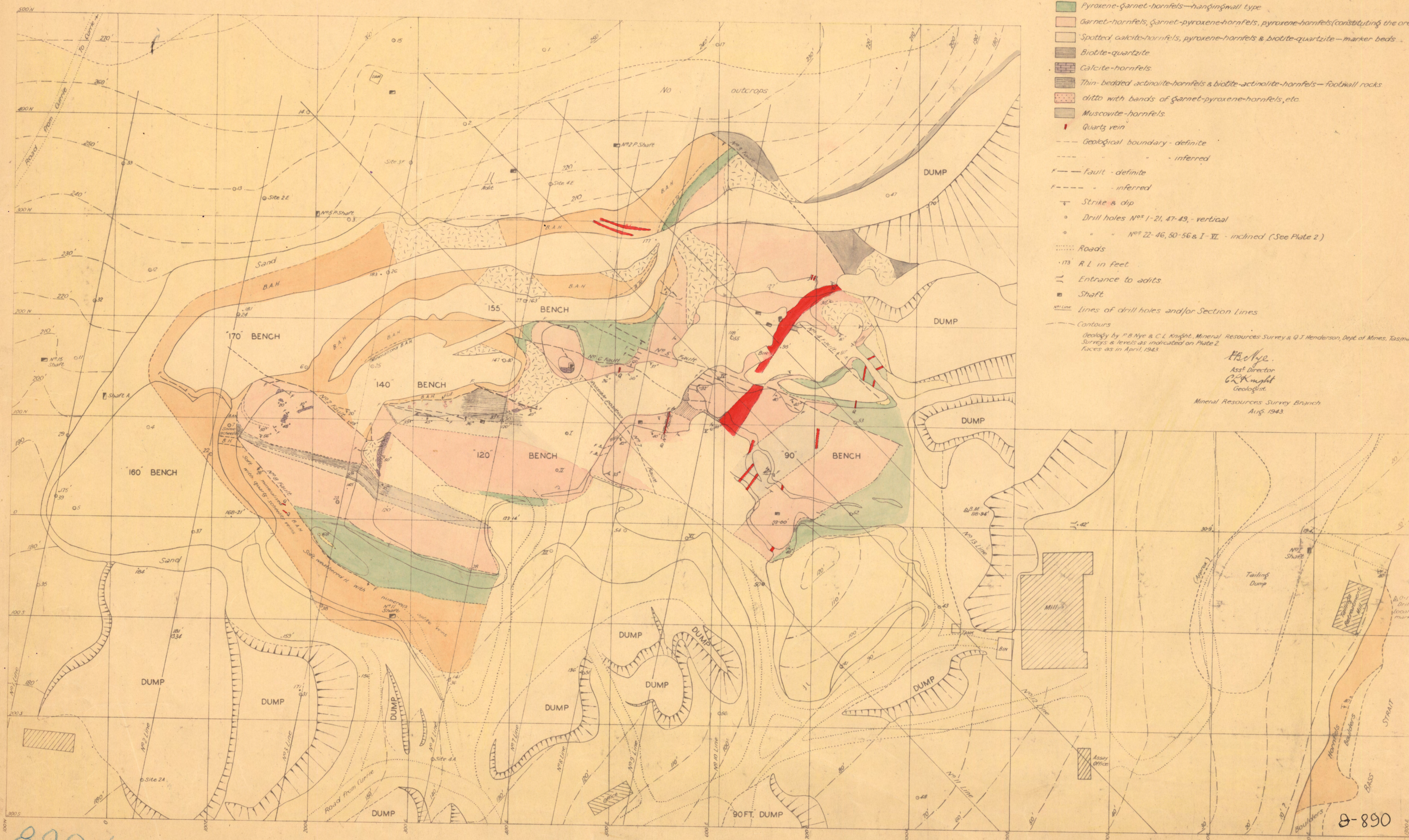
REFERENCE

- Detritus
- Sand, gravel, alluvium etc
- Granite, porphyry, aplite
- Biotite-actinolite-hornfels, biotite-hornfels
- Actinolite-hornfels—massive hangingwall type
- Pyroxene-garnet-hornfels—hangingwall type
- Garnet-hornfels, garnet-pyroxene-hornfels, pyroxene-hornfels (constituting the ore zones)
- Spotted calcite-hornfels, pyroxene-hornfels & biotite-quartzite—marker beds
- Biotite-quartzite
- Calcite-hornfels
- Thin-bedded actinolite-hornfels & biotite-actinolite-hornfels—footwall rocks
- ditto with bands of garnet-pyroxene-hornfels, etc.
- Muscovite-hornfels
- Quartz vein
- Geological boundary—definite
- Geological boundary—inferred
- Fault—definite
- Fault—inferred
- Strike & dip
- Drill holes Nos 1-21, 47-49, vertical
- Drill holes Nos 22-46, 50-56 & I-VI, inclined (See Plate 2)
- Roads
- R.L. in feet
- Entrance to adits
- Shaft
- Lines of drill holes and/or Section Lines
- Contours

Geology by F.B. Nye & C.L. Knight, Mineral Resources Survey & G.J. Henderson, Dept. of Mines, Tasmania.
Surveys & levels as indicated on Plate 2.
Faces as in April, 1943.

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