

HL

5 cm

267

75



PLATE II

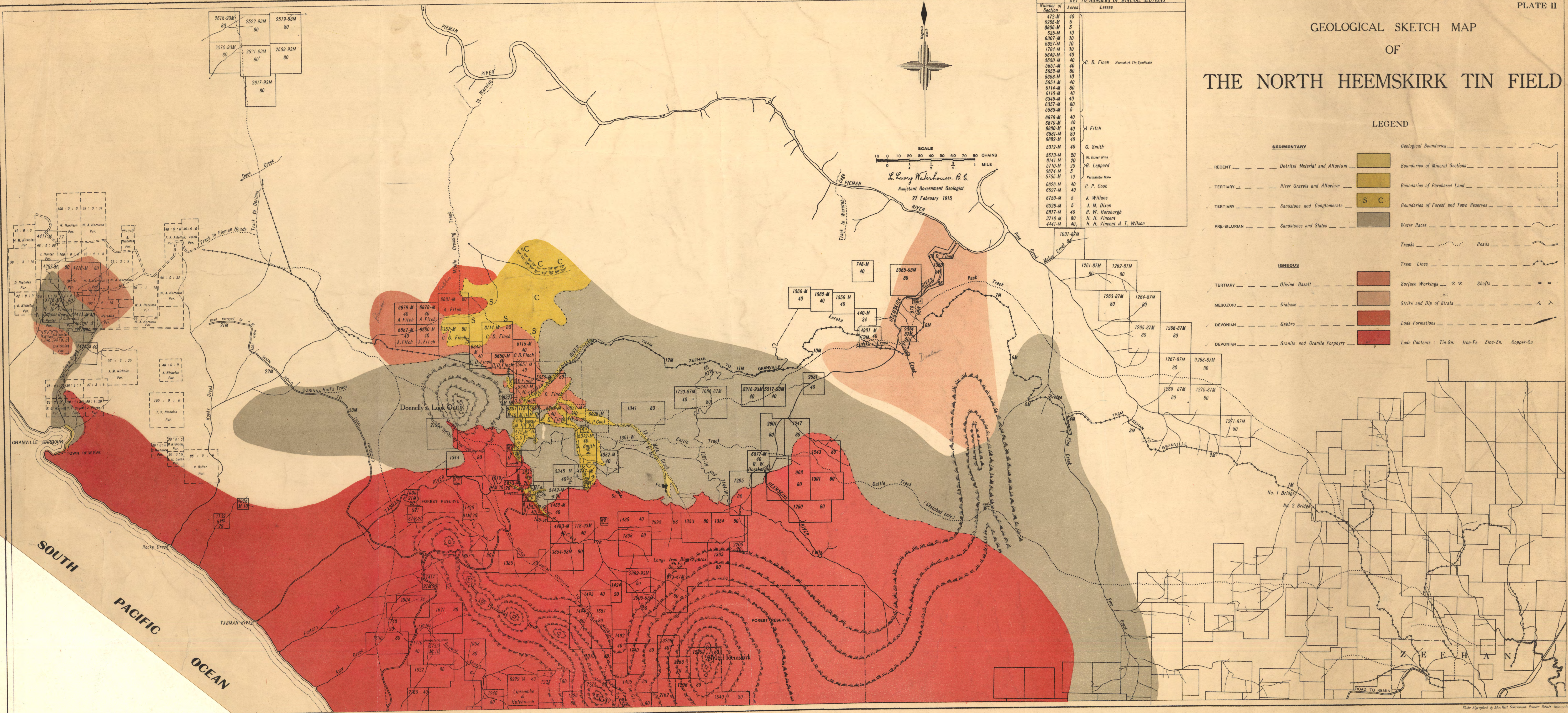
GEOLOGICAL SKETCH MAP OF THE NORTH HEEMSKIRK TIN FIELD

LEGEND

- | | | |
|--------------------|--------------------------------|--|
| SEDIMENTARY | | Geological Boundaries |
| Recent | Detrital Material and Alluvium | Boundaries of Mineral Sections |
| Tertiary | River Gravels and Alluvium | Boundaries of Purchased Land |
| Tertiary | Sandstone and Conglomerate | Boundaries of Forest and Town Reserves |
| Pre-Silurian | Sandstones and Slates | Water Races |
| IGNEOUS | | Tram Lines |
| Tertiary | Olivine Basalt | Surface Workings |
| Mesozoic | Diabase | Strike and Dip of Strata |
| Devonian | Gabbro | Lode Formations |
| Devonian | Granite and Granite Porphyry | Lode Contents: Tin-Sn, Iron-Fe, Zinc-Zn, Copper-Cu |

KEY TO NUMBERS OF MINERAL SECTIONS	
Number of Section	Acres
412-M	40
626-M	5
3806-M	5
635-M	10
6307-M	10
6327-M	10
1784-M	10
5649-M	40
5650-M	40
5651-M	40
5652-M	40
5653-M	10
5654-M	40
6114-M	30
6115-M	40
6349-M	40
6357-M	80
5883-M	5
6878-M	40
6879-M	40
6880-M	40
6881-M	80
6882-M	40
5312-M	40
5673-M	20
6141-M	20
5710-M	20
5674-M	5
5755-M	10
6826-M	40
6827-M	40
6750-M	5
6028-M	5
6877-M	40
3718-M	80
4441-M	40

SCALE
10 0 10 20 30 40 50 60 70 80 CHAINS
0 1 2 3 4 5 MILE
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Assistant Government Geologist
27 February 1915



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