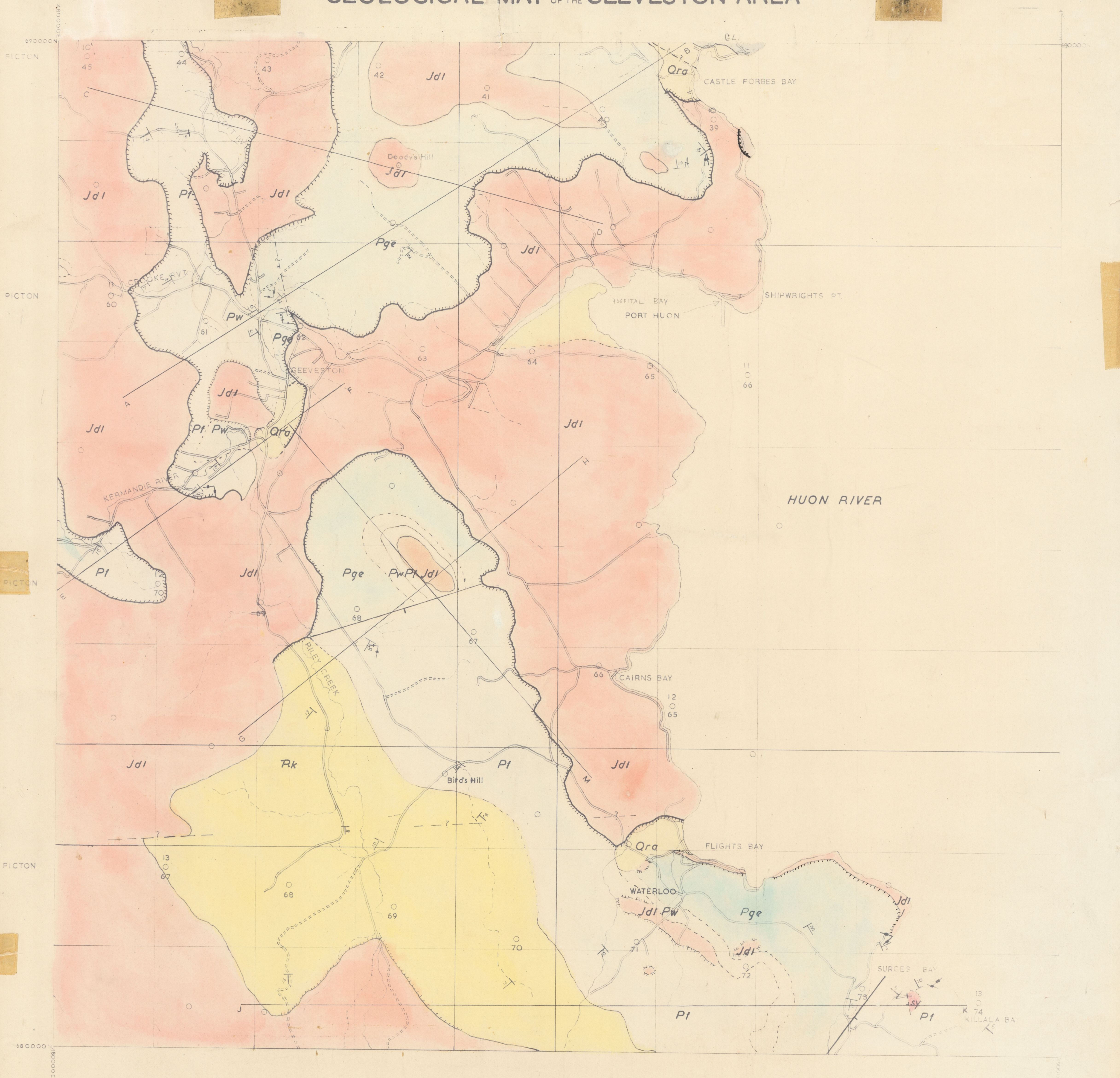


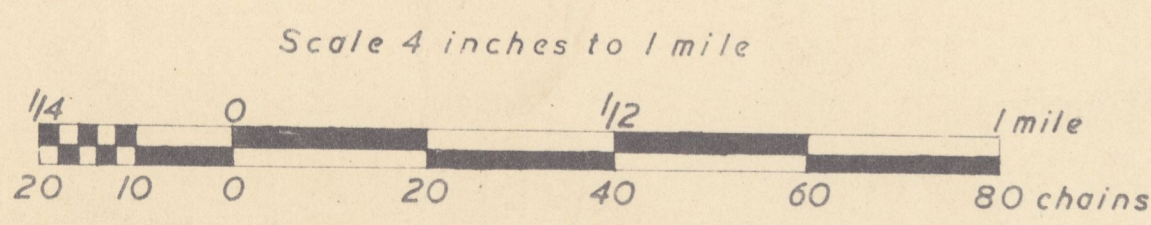
GEOLOGICAL MAP OF THE GEEVESTON AREA

ZONE 7-K-87



Geological and Topographical symbols as in STANDARD GEOLOGICAL SYMBOLS, Bureau of Mineral Resources Circular no.9, and in STANDARD TOPOGRAPHIC MAP SYMBOLS, National Mapping Council, except as under-

- DOLERITE BOUNDARIES**
- Concordant sill
 - ▬▬▬ Discordant intrusive boundaries
 - ▬▬▬ Discordant intrusive boundaries with concomitant faulting



- IGNEOUS ROCKS**
- Jurassic System
- Jdl Dolerite
 - sy Syenite Porphyry

Compilation from Aerial Photographs
Trigonometric Station Control (by courtesy
Lands and Survey Department)
Origin of Co ordinates 400,000 yds West
and 1,800,000 yds South of True Origin of
Zone 7

R.J. Ford
January 1952

- SEDIMENTARY ROCKS**
- Quaternary System
- Recent Series
- Qra Alluvium
- Triassic System
- Rf Felspathic Sandstone
 - Rk Knocklofty Sandstone and Shale
- Permian System
- Pf Ferntree Mudstone
 - Pw Woodbridge Glacial Formation
 - Pge Grange Mudstone
 - Pgn Granton Stage?