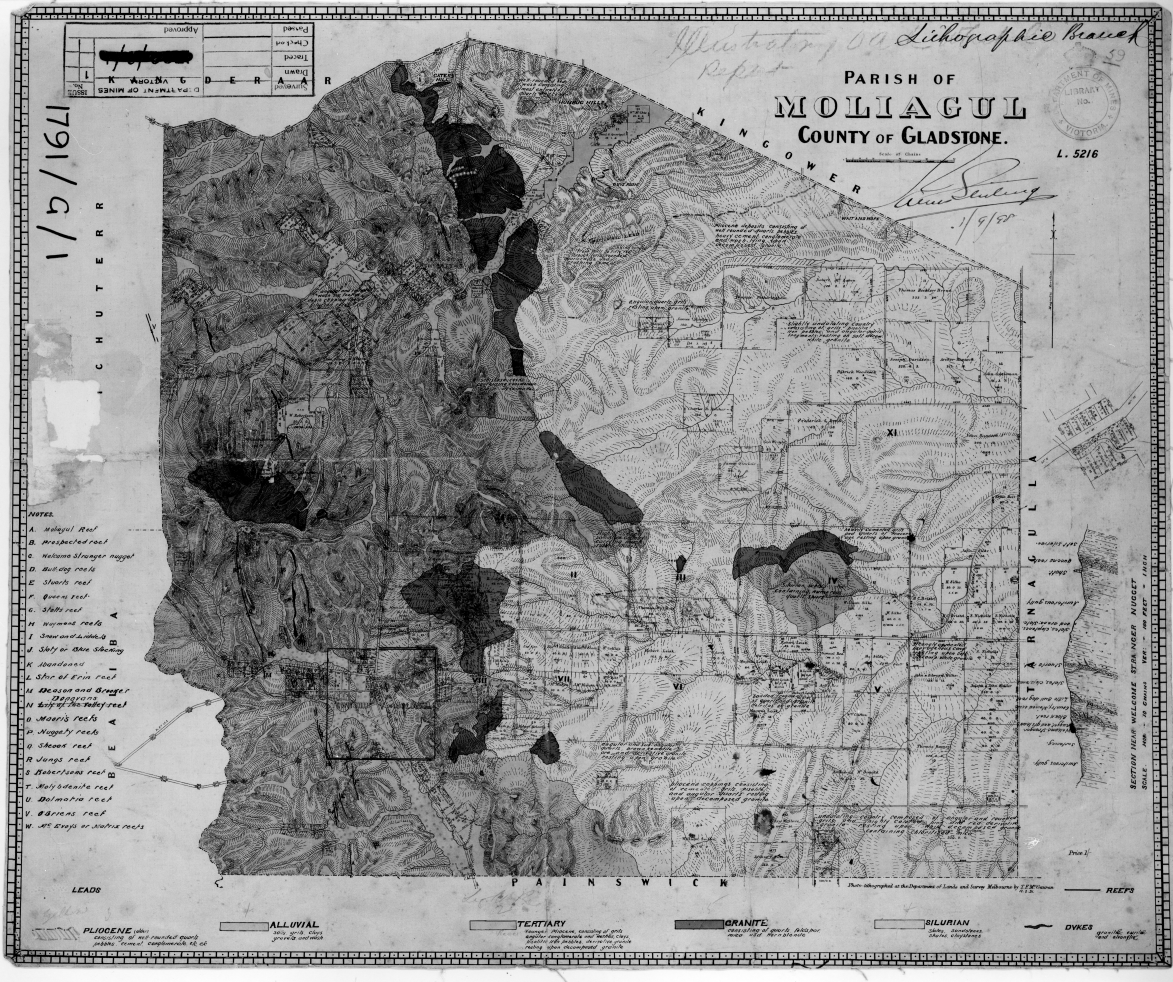

Lithographic Branch
Illustrating O.A. Report
PARISH OF
MOLIAGUL
COUNTY OF GLADSTONE.
Scale of Chains
L. 5216
1/9/88
DEPARTMENT OF MINES
LIBRARY No.
VICTORIA
1791/G/1
DEPARTMENT OF MINES
9 VICTORIA
KALGOORLIE
DERAAR
Surveyed
Drawn
Traced
Checked
Passed
Approved
KINGOWER
MATTANGUNA
TARNAGULLA
PAINSWICK
BEAUFORT
NOTES.
A. Moliagul Reef
B. Prospected reef
C. Welcome Stranger nugget
D. Bull-dog reefs
E. Stuarts reef
F. Queens reef
G. Stalls reef
H. Waymans reefs
I. Snow and Liddels
J. Slaty or Blue Stocking
K. Abandoned
L. Star of Erin reef
M. Deason and Grueger Dangerous
N. Lady of the Valley reef
O. Maori's reefs
P. Nuggety reefs
Q. Sheoak reef
R. Jungs reef
S. Robertsons reef
T. Molybdenite reef
U. Dolmatia reef
V. O'Briens reef
W. Mt. Evans or Matrix reefs
SECTION HEAR WELCOME STRANGER NUGGET
SCALE. 1000 - 10 Chains Vert. - 100 FEET - 1 INCH
Price 1/
LEADS
REEFS
PLIOCENE (Alluvial) consisting of well rounded quartz pebbles, cement conglomerate, etc. etc.
ALLUVIAL Silty, grits, clays, gravels and wash
TERTIARY Vermont, Miocene, consisting of grits, angular conglomerate and tertiary clays, Silicified grits, pebbles, derivative grits, rubbing upon decomposed granite
GRANITE consisting of quartz, felspar, mica and hornblende
SILURIAN Slates, Sandstones, Shales, claystones
DYKES granite, tourmaline and mineral
Photo-lithographed at the Department of Lands and Survey Melbourne by T.P.M. Cannon