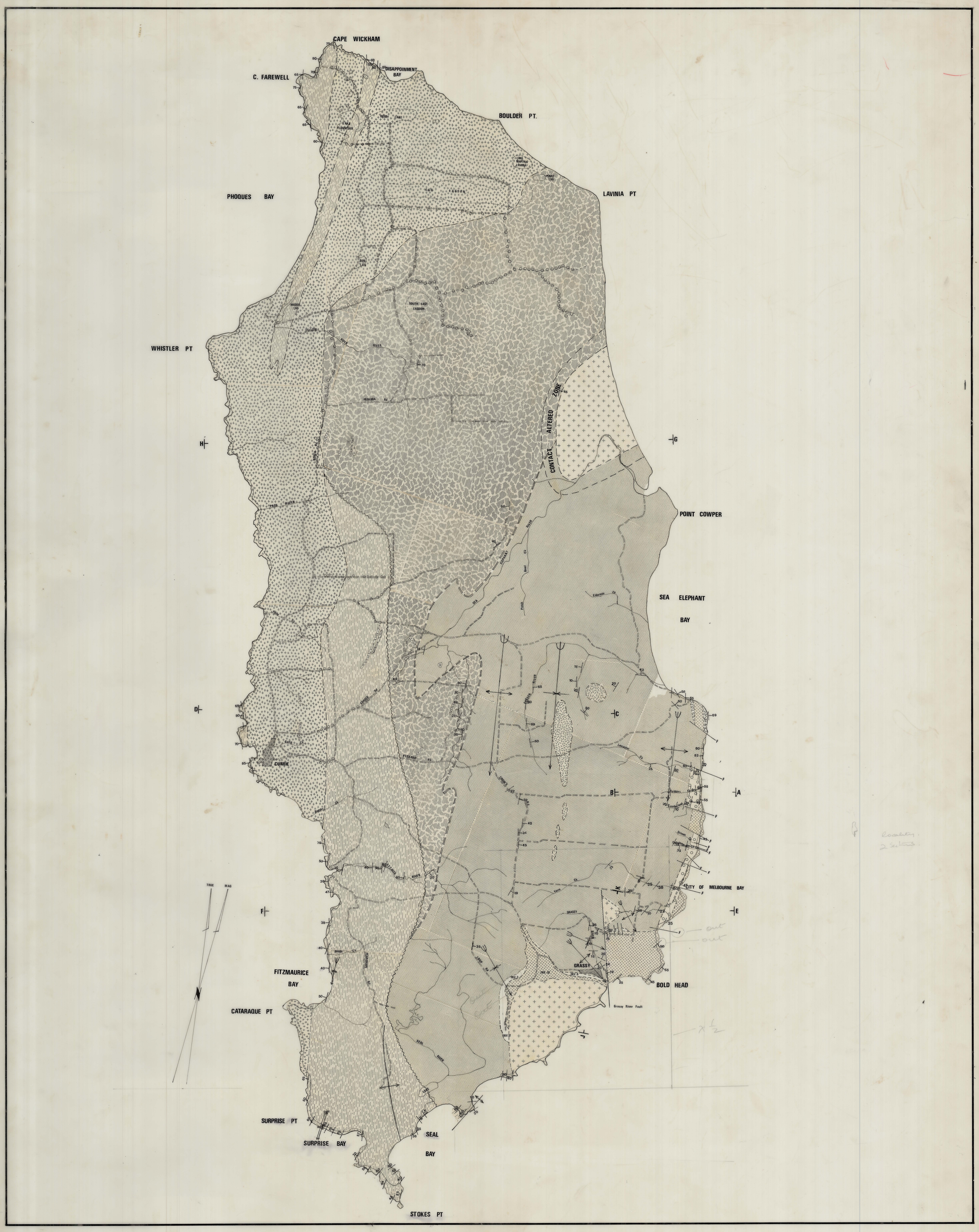

Pre-Cambrian Quartzites, Muscovite schists etc

Fine grained Muscovite - sericite schists etc

Siltstone - Shale with minor Sandstone

Shale, Slate, Tillite, Dolomite, Gabbro etc

Contact metamorphosed and metasomatised sedimentary rocks - Mine Series

Pre - Cambrian 'West Coast' Granites - undifferentiated

Devonian Granites

Basic Dykes - undifferentiated

Tertiary? Olivine basalt

Cambrian? Spilites, Basalt, Tuff Agglomerates etc

Gemco Hole

Geological Boundary

Fault

Dip and Strike of Strata

Anticlinal Axis with direction of Plunge

Synclinal Axis with direction of Plunge

Transitional Metamorphic Boundary

Unconformity

5 cm

GEOPEKO LIMITED
KING ISLAND GROUP

SCALE: 1:63360

No. KGR - 20

DATE: FEB' 72
GEOLOGIST: J.J.G
DRAWN: P McG
CHECKED:

REGIONAL GEOLOGICAL INTERPRETATION MAP
KING ISLAND

GR-20

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