1984 A

72

5 cm

GEOLOGY OF THE TULLAH AREA

1" = 20 CHS.

1000 500 0 1000 2000 3000 4000 FEET

Scale

QUATERNARY

Q — Reworked Glacials & Alluvium

ORDOVICIAN

Oo — Middle-Upper Owen Conglomerate (Sandstone, Conglomerate, Shale)

Ool — Lower Owen Conglomerate

Oj — Jukes Conglomerate (?)

CAMBRIAN

Crs — Rhyolite with minor Sediments

Csr — Scree & Vegetation Covered Equivalent of Crs

Cq — Quartz Keratophyre

Cqk — Quartz Keratophyre - Keratophyre

Ck — Keratophyre

Ct — Tuff - sheared

Ca — Altered (?) Volcanics, Slate, Tuff

Cc — Conglomerate

Cst — Slate, Tuff & Tuffaceous Sandstone

Cv — Undifferentiated Volcanics

IGNEOUS

Cgr — Murchison Granite

Geological Boundary

Fault

Strike & plunge of Minor Anticline with dip of Axis

Strike & plunge of Minor Anticline

Minor Anticline with plunge - position approximate

Strike & dip of strata

Strike of vertical strata

Strike & dip of cleavage

Strike of vertical cleavage

Strike & dip of joint

Strike of vertical joint

Direction & plunge of lineation

Vertical lineation

Quartz vein

Mine or Rrospect

Compiled by C. Brooks 1961

N TRUE MAG

TULLIBARDINE CK

RIVER

HANGING ROCK

SOPHIA

TRACK

INNES

MACKINTOSH

BUTTRESS HILL

RIVER

CREEK

NEW NORTH MT FARRELL MINE

SOUTH MACKINTOSH MINE

NORTH MT FARRELL MINE

MT FARRELL WORKINGS

TULLAH

MT FARRELL

DUTTONS WORKINGS

CENTRAL MINE

PIEMAN R

TULLAH CK

NORTH FARRELL CREEK

CENTRAL CREEK

MURCHISON EXTENDED MINE

MURCHISON MINE

LAKE HERBERT

MURCHISON RIVER

ROSEBERY - TULLAH ROAD

SOUTH MURCHISON

GREEN & KING WORKINGS

THOMAS WORKINGS

TULLAH Ag Pb WORKINGS

LITTLE FARRELL

KITSONS

RETURN RIDGE

TRACK

CRANBOURNE CREEK

STIRLING RIVER

THOMAS CK

1984-44