DERCHOLM

KANAWINKA

WARROCK

TOOLOY

BYJUKE

NANGEELA

STATE FOREST

TOWNSHIP OF DERCHOLM

GLENELG RIVER

Jones Bridge

Strong Point Creek

Recent clay and sandy soils resting on Miocene (?)

Red gum flat

Heath

Heath plain

Creek

PROBABLE FAULT

LINE

GRANITE QUARRIES

Zeddiewiss track

TRACK

GRAHAM SWAMP

QUARRY

Red gum flat

BOILAARS SWAMP

BOILAARS QUARRY

Light gum and heath

Loose white quartz sand and stringy bark timber. Swamp in winter in parts.

Loose white quartz sands and stringy bark timber.

Jurassic sandstones

Ordovician?

Cambrian?

REFERENCE

Recent		River flats, flood plains, swamp deposits.
Pleistocene		Sand and clay (Heath plains)
		Sand and clay (Red Gum plains)
		Clay and sandy soil.
Pliocene		Newer Volcanic Basalt.
Miocene		Polyzoal Limestone. (In part, covered with sand & clay)
Jurassic		Felspathic sandstone and mudstones containing carbonaceous fragments.
Ordovician?		Acutely folded indurated slates and sandstone.
Cambrian?		Diabase. (Rock specimens) Field (4) Rock No 8575 Slice 2713 Field (5) Rock No 8576 Slice 2714
		Granite.

Strike and Dip — Reefs — Loose Quartz

Fossil localities (F) — Approximate contours (Aneroid) 400 500

ROSENEATH

COUNTY OF FOLLETT

Scale, 40 chains to an inch.

Geologically and topographically surveyed by J.J. Caldwell, District Field Geologist. 1932

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Drawn by A.E.K.