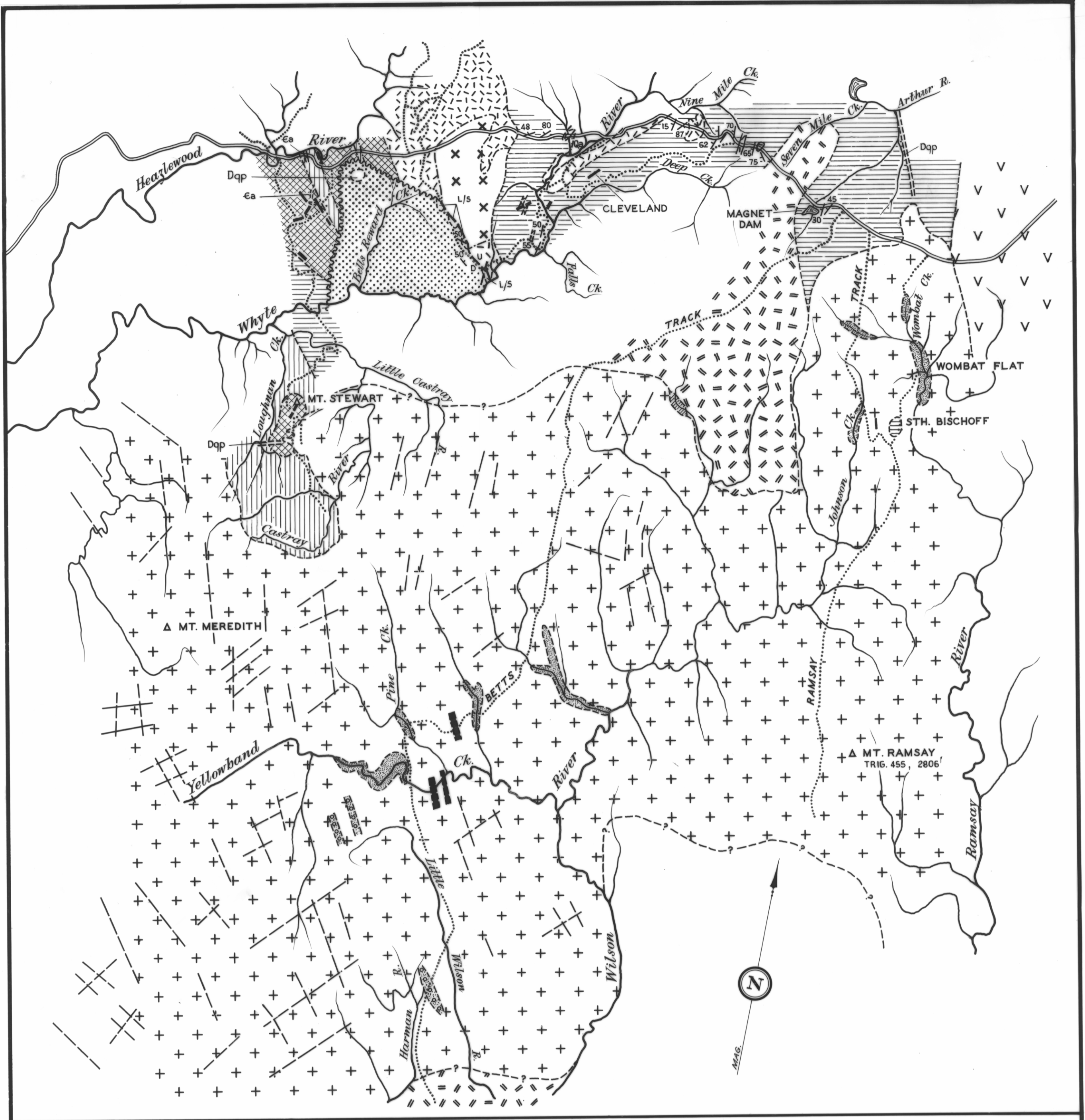


5 cm



LEGEND

QUATERNARY	Qa	ALLUVIUM
TERTIARY	V	TIN BEARING GRAVEL
	+	BASALT
DEVONIAN	+	BASALT DYKE
	+	MEREDITH GRANITE (ADAMELLITE)
	+	TOURMALINE NODULE ZONE
	+	PEGMATITE
SILURIAN	Dqp	QUARTZ PORPHYRY DYKE
	L/s	LIMESTONE & CALCAREOUS MUDSTONE
	+	QUARTZ SANDSTONE & QUARTZITE
CAMBRIAN	+	MUDSTONE, SANDSTONE, CHERT & BASIC LAVA
	x	INTERMEDIATE IGNEOUS SUITE
	ea	ALBITE QUARTZ-SYENITE DYKE.
	+	BASIC IGNEOUS SUITE.
	+	ULTRABASIC IGNEOUS SUITE.
	+	SERPENTINITE
	+	UNDIFFERENTIATED IGNEOUS ROCKS

---	GEOLOGICAL BOUNDARY (POSITION APPROX.)
- - - ?	GEOLOGICAL BOUNDARY (POSITION INFERRED)
- . - . -	GRADATIONAL BOUNDARY
~~~~~	UNCONFORMITY (INFERRED)
- D -	FAULT SHOWING RELATIVE MOVEMENT
- - -	REGIONAL JOINTING
- - -	LODE
- 70 -	BEDDING
- 70 -	CLEAVAGE

ROAD  
PACK TRACK

DEPARTMENT OF MINES — TASMANIA

**GEOLOGY  
MT. MEREDITH AREA**

DATE	MAY 1965	MILES SCALE	0 1 2 3
GEOLOGIST :-	D. I. GROVES	SURVEYOR :-	
DRAUGHTSMAN :-	P. B. NANKIVELL	MAP SHEET & N°	CORINNA 43
REVISIONS :-		FILE N° :-	2523