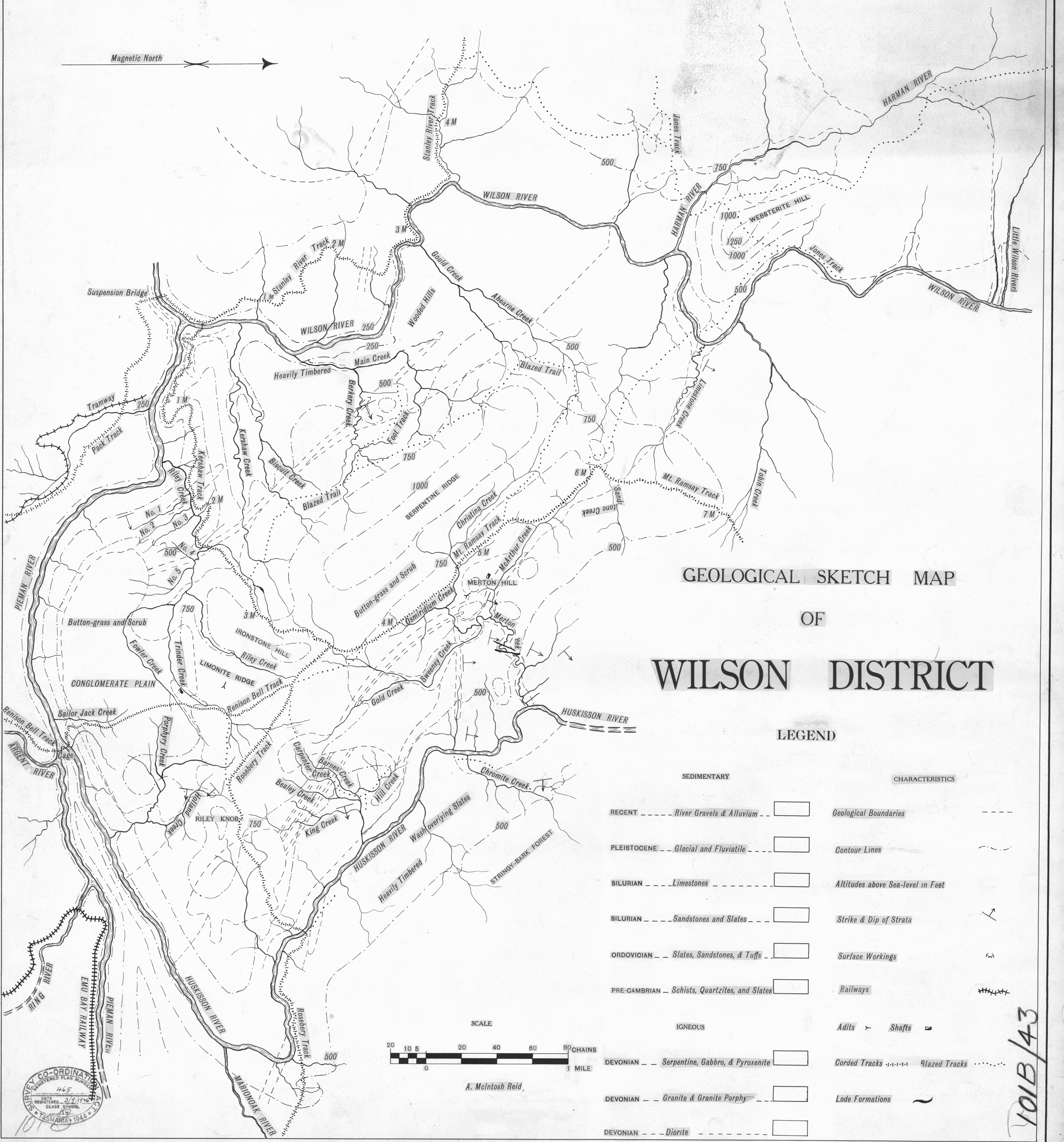


Magnetic North



GEOLOGICAL SKETCH MAP
OF
WILSON DISTRICT

LEGEND

SEDIMENTARY		CHARACTERISTICS	
RECENT	River Gravels & Alluvium	Geological Boundaries	---
PLEISTOCENE	Glacial and Fluvialite	Contour Lines
SILURIAN	Limestones	Altitudes above Sea-level in Feet	250, 500, 750, 1000, 1250, 1000
SILURIAN	Sandstones and Slates	Strike & Dip of Strata	↖ ↗
ORDOVICIAN	Slates, Sandstones, & Tuffs	Surface Workings	⊠
PRE-CAMBRIAN	Schists, Quartzites, and Slates	Railways	====
IGNEOUS		Adits	>
		Shafts	□
DEVONIAN	Serpentine, Gabbro, & Pyroxenite	Corded Tracks
		Blazed Tracks
DEVONIAN	Granite & Granite Porphyry	Lode Formations	~
DEVONIAN	Diorite		

SCALE
20 10 5 20 40 60 80 CHAINS
0 1 MILE
A. McIntosh Reid

SURVEY CO-ORDINATION
REGISTERED PLAN NUMBER
1465
DATE REGISTERED 3/1/1946
CLASS BOUNDARY
TASMANIA 1944

101B/43