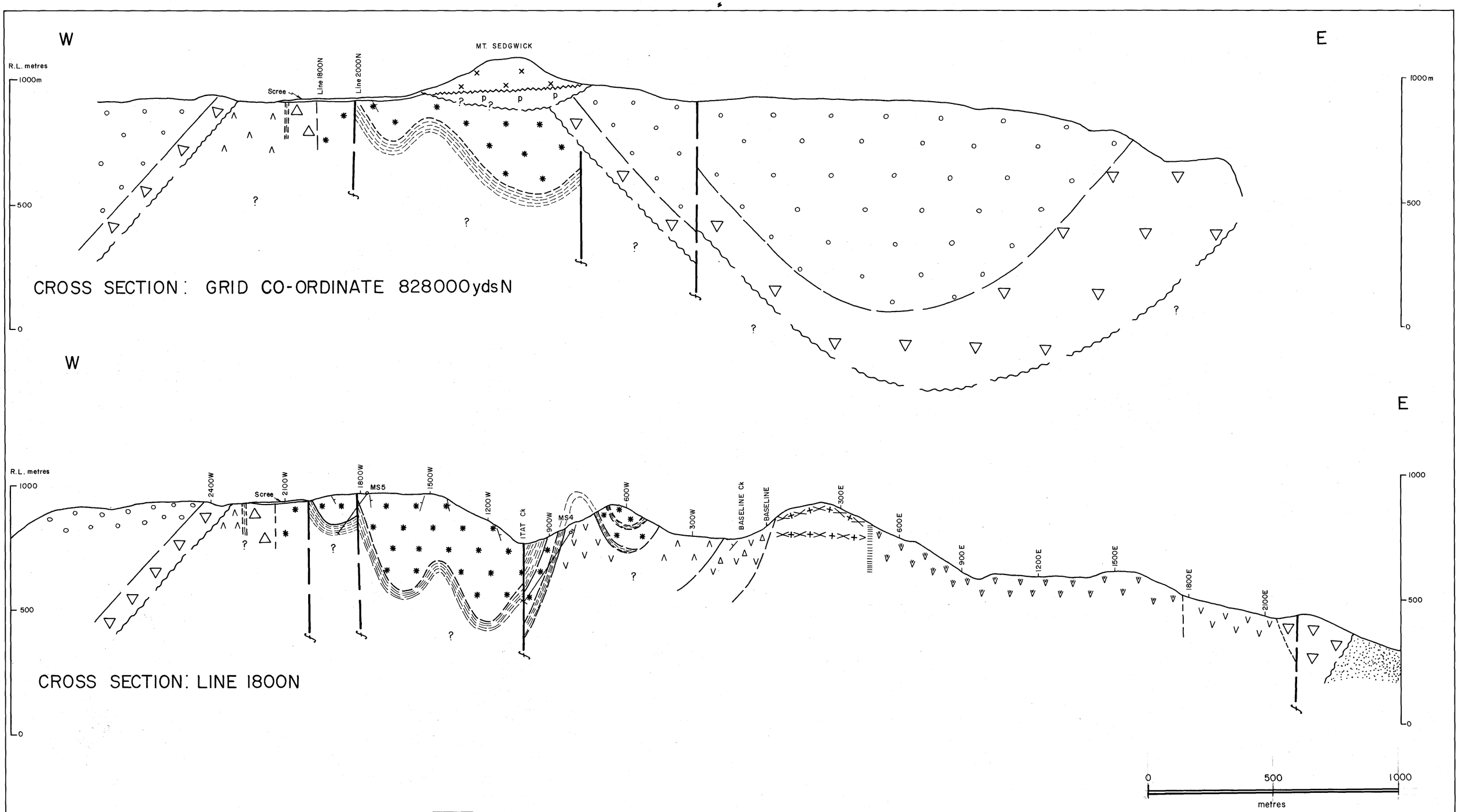
1:6,000

BEATRICE GRID

TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14' 71

GEOLOGY SECTION



RECENT		Scree, moraine
JURASSIC		Dolerite
PERMIAN		Tillite
ORDOVICIAN		Owen conglomerate
UPPER CAMBRIAN		Tyndall group
CAMBRIAN		Black shales
		Quartz-feldspar crystal tuffs (Sedgwick Porphyry)
		F.g. rhyolite & ash tuffs
		Lapilli tuffs
		Vitric tuffs
		Ash flow lapilli-vitric tuffs
		Felsic lavas
		Darwin-type rhyolite
LOWER CAMBRIAN		Micaceous sandstone

Conformable contact:	Established
	Approximate
	Inferred
	Gradational
Unconformable contact	Established
	Approximate
Intrusive contact	
Fault — Established	
Inferred	
Trace of bedding	
Diamond drill hole	MS4

MT. LYELL - G.O.D.L. JOINT VENTURE
E.L. 9/66

BEATRICE GRID
GEOLOGICAL CROSS SECTIONS

5 cm

SCALE: H = 1:10000. V = 1:10000	DATE: 14-8-1980	
AUTHOR: M. HUTTON	DRAFTSMAN: H.D.J.	10/204 FIG: 49