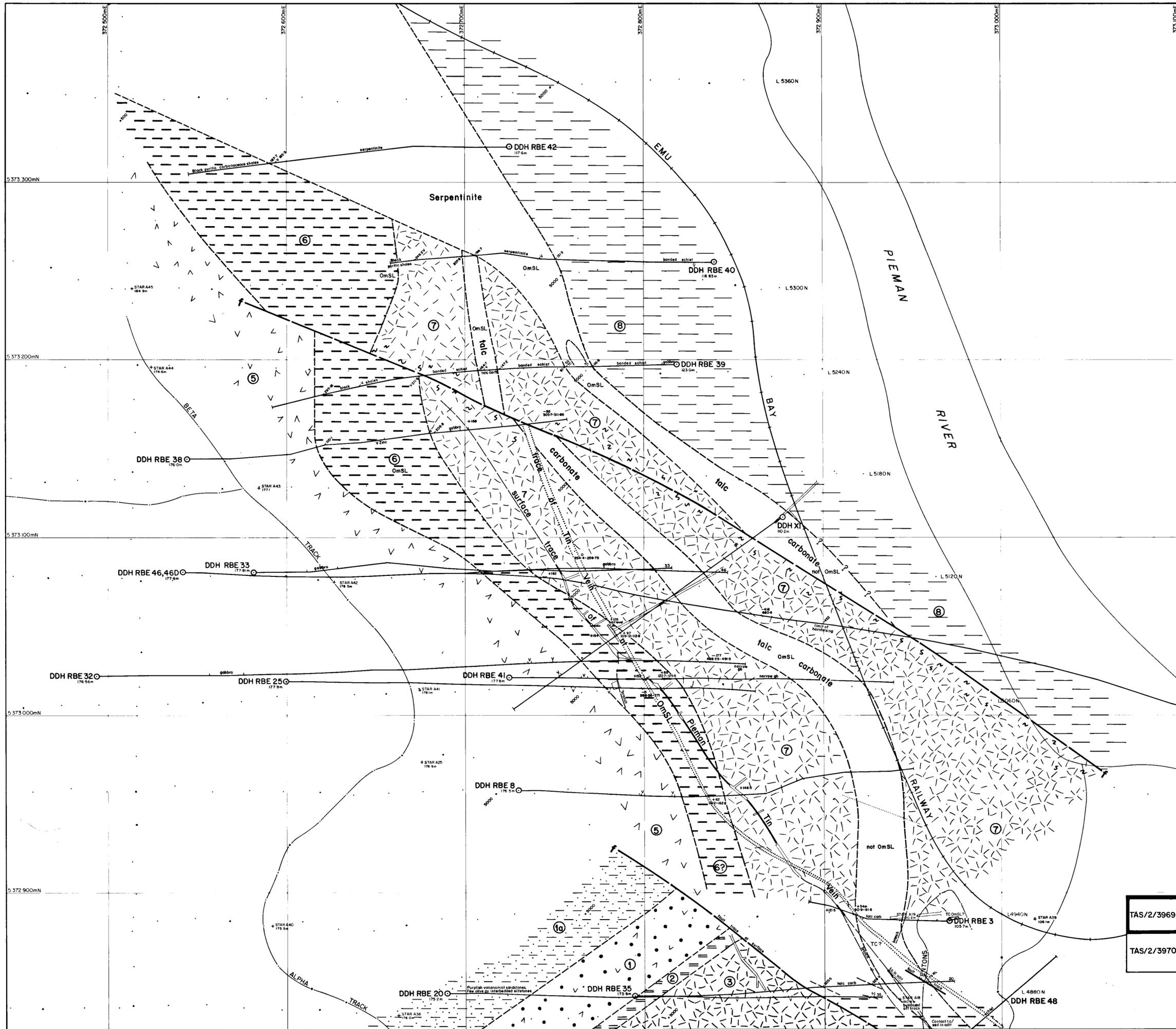


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5 cm



- v Vein intersections other than Tin Vein.
- T.C. Variably Talc Carbonate altered ultramafics shown at OmAMS level where known and at drillhole intersection depth where position at OmAMS level uncertain. e.g. RBE 3, 4B area (near surface).
- + 148 Tin Vein surface position showing height & open pit workings, adits, branches.
- 95 Trace of Tin Vein at OmSL.
- 3037-3145 Drillhole intersection of Tin Vein showing RL. e.g. 55m Drillhole depth.
- ⑤ Alternating sequence of volcanoclastic sandstones, siltstones. Few dark grey horizons towards east.
- ⑥ Black, dark grey carbonaceous pyritic shales. Note section with dark grey pyritic shales in top of RBE 5 and RBE 9.
- ⑦ Dark grey carbonaceous, calcareous pelites, lighter grey calc pelite, calc psammite. Interbedded volcanoclastic sandstones, siltstones. Includes banded chlorite-epidote-calcite schist (some with chromite grains embedded) near fault, fault-talc carbonate intersections.
- ⑧ Alternating carbonaceous siltstones, volcanoclastic sandstones. (Calc pelites and calc psammites begin in lower section RBE 46D)

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COMSTAFF PROPRIETARY LIMITED			
PROJECT	RENISON PROJECT		
AREA	EL 5/63 PART 6 - GRID GAR		
DATA	GEOLOGICAL INTERPRETATION ALONG THE PIEMAN TIN VEIN ZONE		
COMPILED	D S Thynne	SCALE	1:1000
DRAWN	HR 6/84	REF No	TAS/2/3969
AMENDED			