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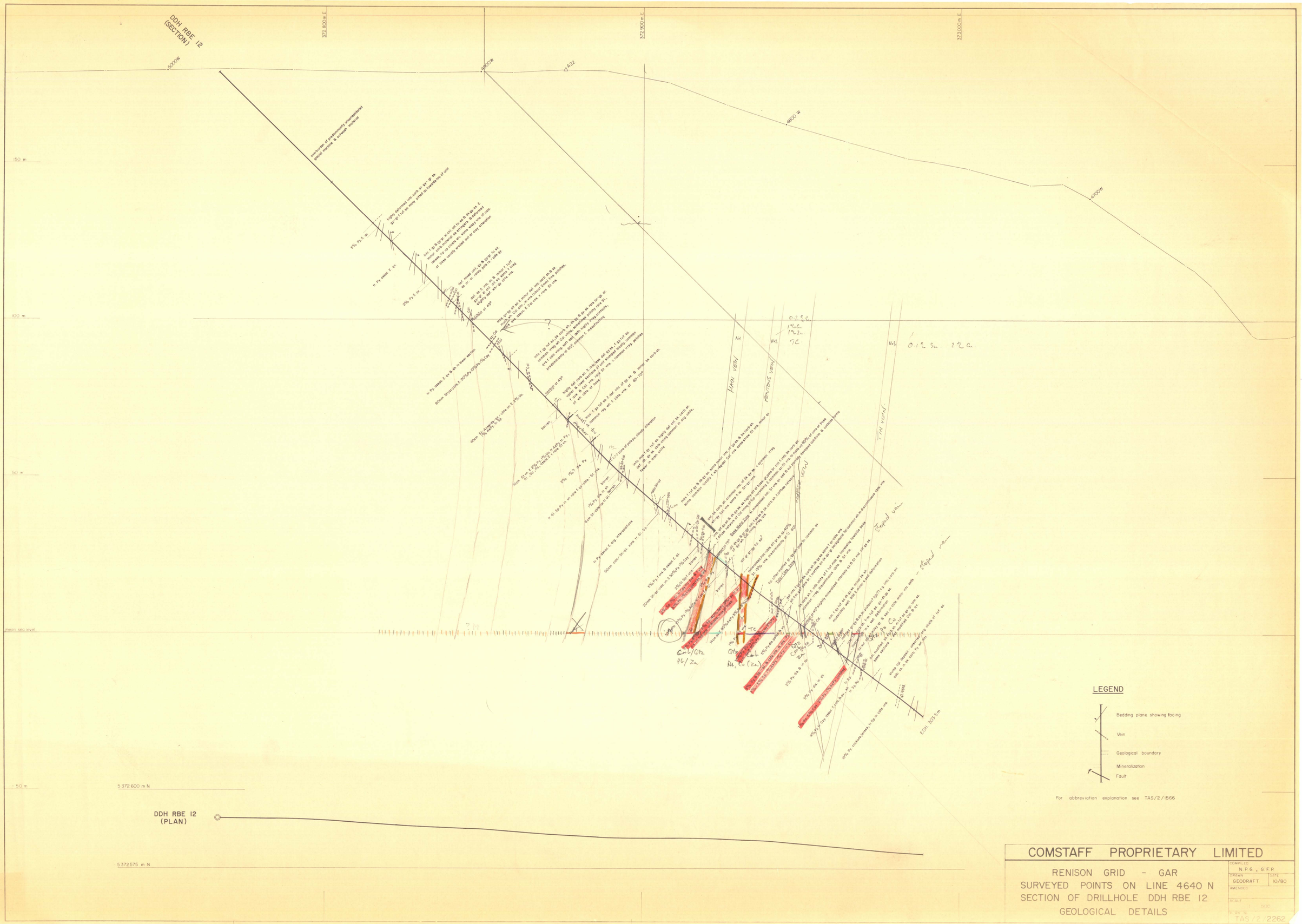
RBE 12

GEOLOGY


DDH RBE 12
(SECTION)
372 800m E
372 900m E
373 000 m E
5000W
4900W
4800 W
4700W
150 m
100 m
50 m
mean sea level
- 50 m
5 cm
overburden of predominantly unconsolidated glacial deposits & weathered material
5% Py f. gr.
tr Py disse. f. gr.
2% Py f. gr.
dip angle of 45°
tr Py disse. f. gr. & sh. in lower section
80mm Stringer pyrite f. 20% Py + 70% Po + 1% Cp
40mm Qtz veinlets in zone w. f. 2% Cp
barren
5% Py f. gr.
5% Py f. gr.
barren
barren
barren