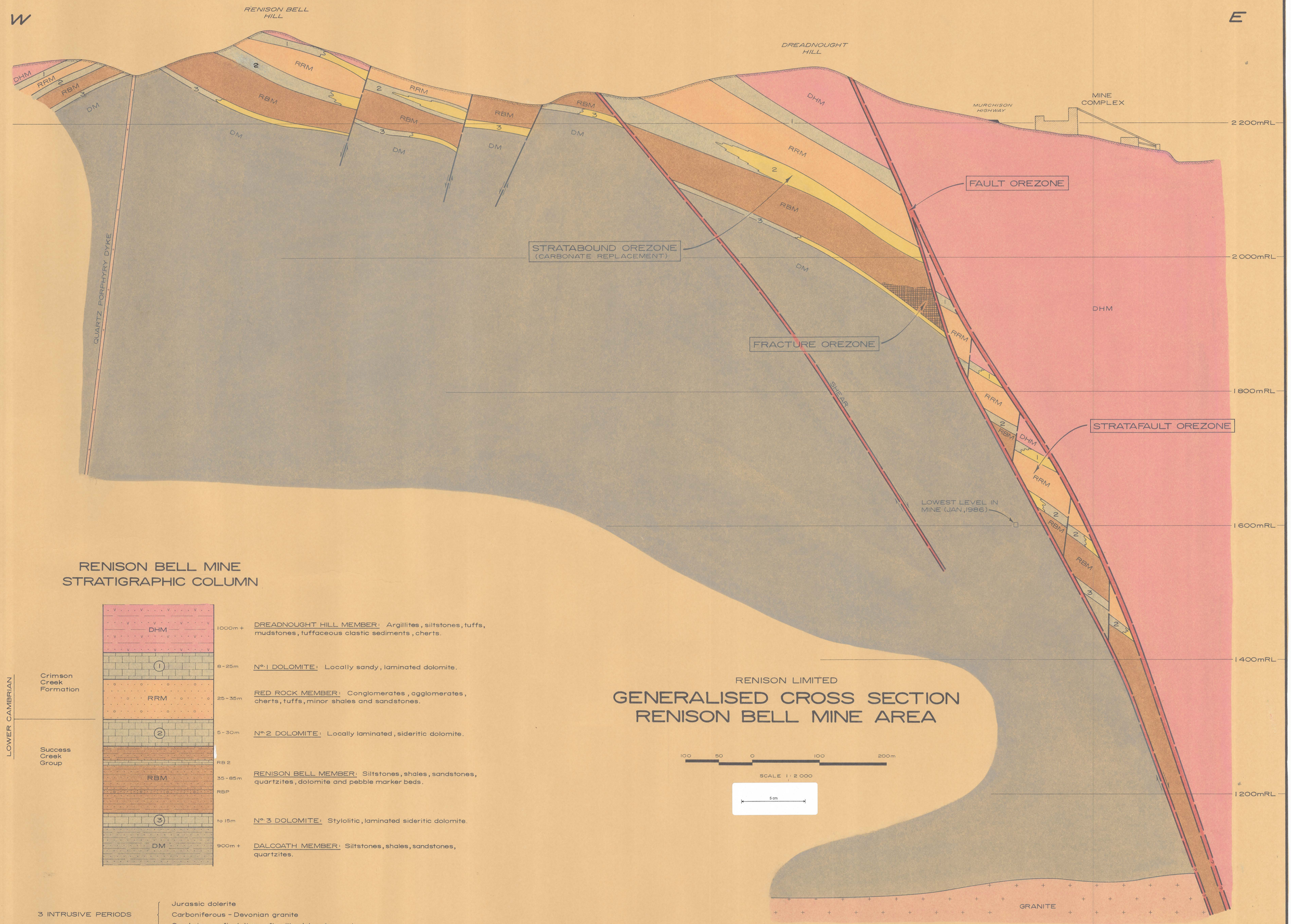
0376_487



RENISON BELL MINE STRATIGRAPHIC COLUMN

DHM	1000m +	DREADNOUGHT HILL MEMBER: Argillites, siltstones, tuffs, mudstones, tuffaceous clastic sediments, cherts.
1	8-25m	Nº.1 DOLOMITE: Locally sandy, laminated dolomite.
RRM	25-35m	RED ROCK MEMBER: Conglomerates, agglomerates, cherts, tuffs, minor shales and sandstones.
2	5-30m	Nº.2 DOLOMITE: Locally laminated, sideritic dolomite.
RBM	35-85m	RENISON BELL MEMBER: Siltstones, shales, sandstones, quartzites, dolomite and pebble marker beds.
3	to 15m	Nº.3 DOLOMITE: Stylolitic, laminated sideritic dolomite.
DM	900m +	DALCOATH MEMBER: Siltstones, shales, sandstones, quartzites.

3 INTRUSIVE PERIODS
- Jurassic dolerite
- Carboniferous - Devonian granite
- Cambrian mafic / ultramafic sills, dykes, lavas etc.

MAJOR TECTONISM — Devonian folding and faulting.

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