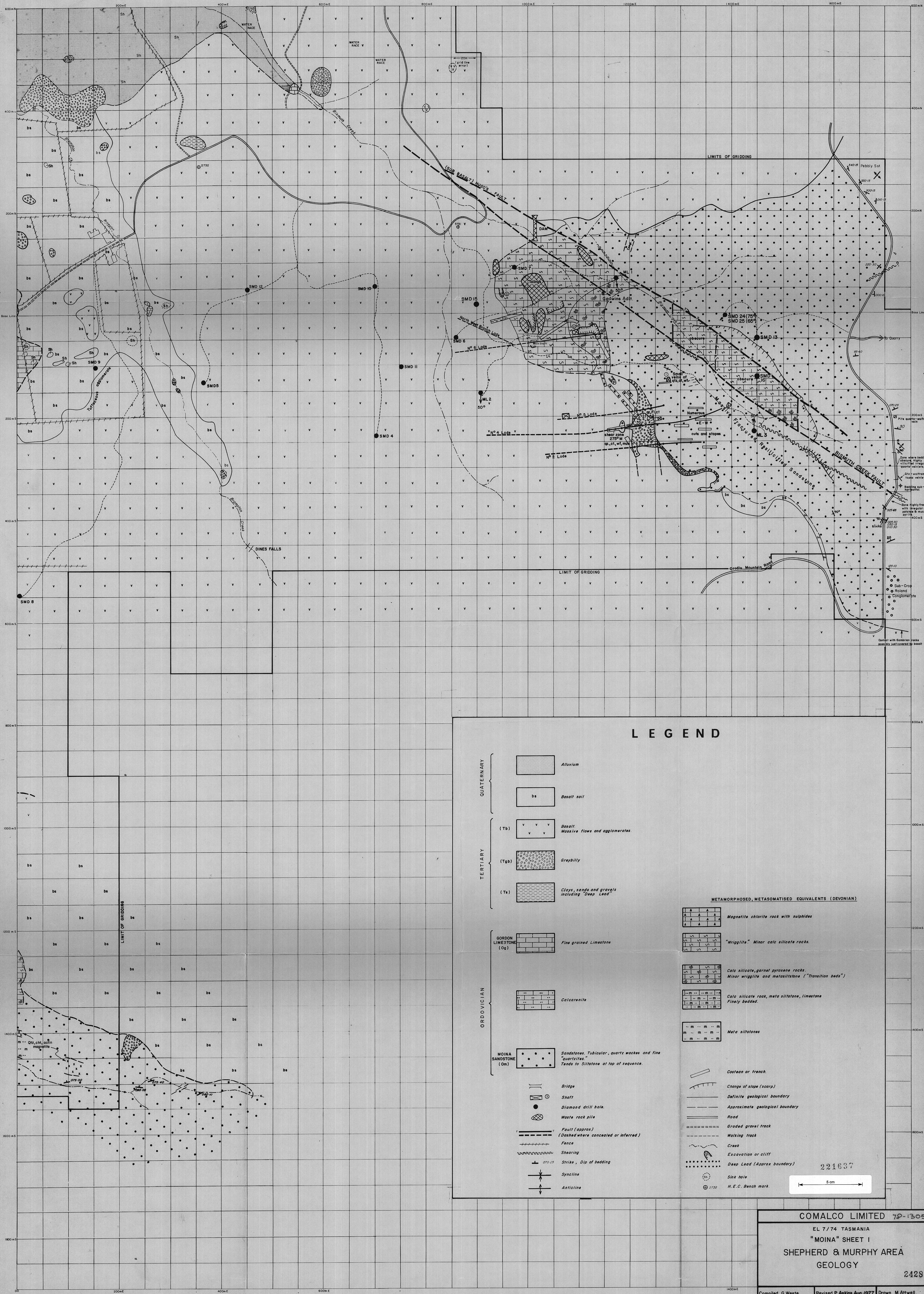




LEGEND

QUATERNARY

- Alluvium
- bs Basalt soil

TERTIARY

- (Tb) Basalt flows and agglomerates
- (Tgb) Greyblilly
- (Ts) Clays, sands and gravels including "Deep Lead"

ORDOVICIAN

- GORDON LIMESTONE (Gg) Fine grained Limestone
- Calcarene
- MOIRA SANDSTONE (Om) Sandstones, tubular, quartz wackes and fine "quartzites." Tends to Siltstone at top of sequence.

- Bridge
- Shaft
- Diamond drill hole
- Waste rock pile
- Fault (approx) (Dashed where concealed or inferred)
- Fence
- Shearing
- Strike, Dip of bedding
- Syncline
- Anticline

METAMORPHOSED, METASOMATISED EQUIVALENTS (DEVONIAN)

- Magnetite chlorite rock with sulphides
- "Wiggillite" Minor calc silicate rocks
- Calc silicate, garnet pyroxene rocks. Minor wiggillite and metasilstone ("Transition beds")
- Calc silicate rock, meta siltstone, limestone. Finely bedded.
- Meta siltstones

- Casteen or trench
- Change of slope (scarp)
- Definite geological boundary
- Approximate geological boundary
- Road
- Graded gravel track
- Walking track
- Creek
- Excavation or cliff
- Deep Lead (Approx boundary)
- Sink hole
- H.E.C. Bench mark

221637

5 cm

COMALCO LIMITED 79-1305

EL 7/74 TASMANIA

"MOIRA" SHEET I

SHEPHERD & MURPHY AREA
GEOLOGY

2429

Compiled G.Weste
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Scale: 1:2,500

Drawn M. Attwell
Drg. No TAS-76-46