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5 372 000mN
5 373 000mN
Δ Mt DUNDAS
? COLEBROOK RIDGE FAULT
COLEBROOK RIDGE FAULT
CURTAIN DAVIS LINEAMENT
MOORES PIMPLE - DODSONS CREEK ARCH
Δ MOORES PIMPLE
BATHER CREEK FAULT
CONLIFFE FAULT
BAKERS CREEK FAULT
FAHLORE FAULT
FAHLORE
SVENGALI
MASSIVE LAVA
HERCULES FOOTWALL QUARTZ SERICITE SCHISTS
HERCULES HANGINGWALL SHALES
Δ Mt HAMILTON
RING PA
WILLIAMSFORD
JUPITER Pb Zn
JUPITER Cu
OLYMPIC
COLEBROOK
Δ COLEBROOK HILL
CEMETARY FAULT
CHAMBERLAIN
SALISBURY
F1
F2
U
D

LEGEND

4	🟨	Glacial Scree Cover
28	🟦	Razorback Conglomerate
31	🟦	Dundas Group
51	🟫	Curtain Davis Volcanics
23	🟪	Crimson Creek Formation
27	🟪	Transition Series (limestone horizons shown by ⊥⊥⊥)
33	🟦	Stitt Quartzite
55	🟫	Salisbury Conglomerate
60	🟧	Western Argillites (Calcareous silts and Dolomitic Shales shown CC)
8	🟧	Western Tuffs
11	🟥	Eastern Volcanics (Quartz Sericite Schists shown by stripe)
41	🟩	Mt Dundas Dolerite
47	🟩	Moores Pimple Gabbro
45	🟩	Colebrook Serpentinite

☐	Geological Contact
☐	Bedding Trend Line
☐	Fault
☐	Fold Axis
☐	Mine or Prospect

626270

5 cm

ELECTROLYTIC ZINC CO. OF A ASIA. LTD.

PROJECT: MT. BLACK E.L. 1/62	TAS.

PLATE 1 83-1920 Vol 414.

AN INTERPRETATION
of the
GEOLOGY
in the
NATONE AREA

SCALE: 1 10,000	**Survey:**	**Revised:**
Reference:	**Date:** Nov 1982	**REF. NO.**
Drawn: I. McD	**Checked:**	

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