

NO.	MINE	COMMODITIES
030	Sector	Pb, Zn
050	Mace's	Pb, Ag
061	Dutton	Cu
062	North	Pb, Zn, Cu
063	Central	Pb, Ag, Zn, Cu
065	New S	Pb, Ag (Zn, Cu, As)
066	Solmes	Pb, Zn, Cu
070	Rose	Zn, Pb, Cu, Ag, Au, Cd, Bi, Mn, As
071	Block	Pb, Cu, Ag, Zn, Sn
072	Mt. B...	Cu, Au, Ag, (Pb, Zn, Bi, W, Sn, As)
073	Great	Cu, (W, Au)
074	Fulford	Cu (As, Pb, Sn)
076	Murch	Pb, Zn, Ag (Cu, As)
078	South	Pb, Zn
079	Collins	Pb, Zn
080	Thom	Cu
081	Green	Pb, Ag
082	Thom	Pb, Ag (Zn, Cu)
083	Finn's	(Cu, Pb, As, Sn, W, Ag)
084	Donogh	Cu, Pb (Zn, Ag, Au)
085	Tullon	Pb, Zn, Ag
086	Mace's	Pb, Zn, Ag
087	Osborn	Cu (Pb, As, Ag, Bi)
088	Foy's	Pb, Zn, Cu, Ag
089	Fenton	Sn (As, Cu, Cr)
090	Sectio	Sn
091	Exe G	Sn (Cu, As)
092	Exe R	Sn, Pb, Zn, As, Cu
094	Remac	Sn (Ag, Cu, Au, W, Pb, Zn)
100	Perce	Sn
101	Olymp	Sn, As
102	Cliffor	Cu (Au)
103	Altham	Sn (As, Au)
104	Sectio	Sn
105	Lynlon	Pb (Ni)
106	King G	Ni
107	Great	Cu
108	Colebr	Cu (Zn, Pb, Ag, As)
109	Giant	Pb
110	South	Pb
111	SW W	Zn, Pb, Ag
113	Jupite	Zn, Pb, Cu, Ag, Au
114	Seilsb	Pb, Zn, Cu, Ag, Au (Sb)
115	Chom	Cu, Ag, Pb, Zn, Au
116	Rose	Ag, Pb, Zn, Au (Cu, Sb)
117	Doane	Zn, Pb, Ag, Au
118	Berry	Cu, Ag, Au
120	Koony	Zn, Ag, Au (Cu, Au)
122	A Mid	Cu, Ag, Au (Pb, Zn)
124	Sterin	Pb, Zn, Ag, Cu, As
125	Wool	Cu, Pb
127	Wool	Ag (Cu, Zn, Bi)
128	Symm	Pb, Cu (Bi)
130	Kop	Ag, Pb, Cu (Ni, Au)
131	Melbo	Sn
132	Frose	As, Cu, Sn (Ag)
133	Green	Cu (Sn, Pb)
134	Curtin	Ag, Pb, Cu (As, Zn, Sb, Bi)
135	Curtin	Pb, Ag, Cu (Zn, Bi)
136	Mont	Cu
137	Block	Pb, Ag (Zn, Cu, Sb, As)
138	Block	Ag, Pb, Cu (Sb, As)
139	Centr	Cu, Ag
140	SW G	Cu, Ag (Bi)
141	No. I	Cu, Ag (Pb, Zn, As, Sb, Bi)
142	South	Ag, Pb, Cu (Zn)
143	Hecic	Ag, Cu, Bi (As, Pb, Zn, Sn, Sb)
144	Great	Pb, Zn, Ag, Cu (As, Sb, Bi)
145	Evend	Pb, Zn
146	Curtin	Zn, Ag, As
147	Rome	Cu, Pb, Zn, Sb, Ag
148	Walloo	Pb, Cu, Ag, Zn (As, Sb, Sn)
149	Bonne	Pb, Ag, Cu
150	Fish	Ag, Cu (Pb, Zn, As, Bi, Sb)
151	Ring	Ag, Cu (Pb, Zn, Sb, Bi)
152	Sectio	Sn
153	Ring	Cu, Ag, Pb, Zn (Bi, Mn)
156	Svend	Cu
157	New F	Ag (Cu)
158	Homit	Pb (Sb)
159	Hercu	Zn, Pb, Cu, Ag, Au (Mg, As, Bi)
164	Henr	Cu
165	Red	Cu
166	Red	Cu (Pb, Zn, Ag, Au)
167	Red	Zn, Pb, Ag (Cu, Au)
169	Great	Sn
171	West	Ag, Pb
172	Ahern	Sn
173	Coner	Ag, Pb (Zn)
175	Piott	Pb, Zn
178	Bonne	Ag, Pb, Zn (Sb)
179	Koony	Ag, Pb, Zn (Cu)
180	Great	Ag, Pb, Zn
181	Aunsi	Ag, Pb, Zn
182	Moore	Pb, Zn, Cu, Ag (Ni)
183	Horris	Pb
184	Henr	Cu, Pb (Zn)
185	Saing	(Ag, Cu, Mo)
186	Hodge	Cu
187	Howar	Zn, Pb, Ag (Cu)
188	Tynd	Pb, Zn, Cu, Ag (As)
189	Howar	Ag, Bi (Pb, Zn)
192	Henr	Pb, Zn, Ag
193	Henr	Au
195	Lake	Cu (Ag, Pb, Zn, As, Co)
197	X	Au
200	Lake	Au
204	Bedro	Pb, Zn
322	Adelo	Pb, Ag (Zn, Cu)
330	East	Pb
332	Grand	Cu (Pb)

OTHER GEOLOGICAL UNITS

QUATERNARY
Q Thick cover, predominantly glacial with fluvial & alluvial

TERTIARY
T Undifferentiated sedimentary rocks (Macquarie Harbour Beds)

JURASSIC
Jd Dolerite

PERMIAN
P Undifferentiated sedimentary rocks

SILURO-DEVONIAN
SD Undifferentiated sedimentary rocks (incl. Eldon Group)

ORDOVICIAN
O Gordon Limestone and correlates

LATE CAMBRIAN - EARLY ORDOVICIAN
EO Owen Conglomerate (incl. Pioneer Beds, Newton Creek Sandstone)

CAMBRIAN
E Undifferentiated sedimentary rocks (incl. Dundas Group, Crimson Creek Formation)
Eg Granite (Murchison, Darwin Granites)
Eu Ultramafic rock

PRECAMBRIAN
PE Undifferentiated metamorphic rocks

MOUNT READ VOLCANICS

E1 Tyndall Group (including Jukes Breccia, Comstock Tuff, Tyndall lavas)

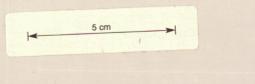
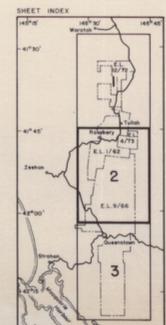
EASTERN SEQUENCE
Ee Slight Range sedimentary sequence
Selina Spicer Sequence
Ee Volcanics
Ee Volcaniclastic conglomerate
Ee Undifferentiated
Ee Jukes-Darwin sequence

CENTRAL SEQUENCE
Ec Main belt felsidsp. phryic volcanics
Eca Quartz-phryic volcanics
Ecb Major andesitic units
Ecd Major sedimentary horizons

WESTERN SEQUENCE
Ew Quartz-feldsp. porphyry
Ew Predominantly volcanic
Ew Predominantly sedimentary

--- approximate geological boundary
- - - - - inferred geological boundary
- - - - - unconformity
- - - - - fault (approximate)
- - - - - fault inferred
- - - - - anticline
- - - - - syncline

— Highway, Main Road
- - - - - Vehicular Track
- - - - - River, Creek
- - - - - Railway
* Major Mine Working
o Drill Hole
- - - - - E.L. Boundary
- - - - - M.L. Boundary



GETTY - E-Z - MT. LYELL
COMPILATION PROJECT TASMANIA
MINERAL OCCURRENCES
GEOLOGY - INTERPRETATION

Sheet 2
Date June '82

GRID DENOTES 1:50000 MAP SERIES BASED ON 1000M INTERVALS OF AUSTRALIAN MAP GRID
Copyright © (1981) of 1:500000 Dundas compilation, Tasmania