



NO	MINE	COMMODITIES
001	Combein No 2	Sn
002	Combein No 1	Sn
003	Jones (Websters)	Sn
004	Combein Island	Pb, Zn
005	Summer Creek P.A.	Sn
006	Wombat Flat	Sn
007	South Beachport	Sn
008	Johnson's Creek	Sn
009	X	Sn
010	X	Sn
011	Cundy Prospect	Sn
012	Mt. Romney	Sn
013	Worston	Sn (Cu)
014	Gold Hill	Au (Pb)
015	Que River Mine	Zn, Pb, Cu, Ag, Au (Bi, Mn)
016	North Valley	Sn
017	Huskisson River Area	Bi, Pb
018	Just So Time	Pb, Bi
019	Silver Falls	Pb, Ag, Zn, Cu, Bi
020	Sack Creek	Zn
021	Mt. Charter Barrie	Bi
022	Yellowwood Creek	Sn (Cu, Lo, Tn)
023	Mt. Brock Barrie	Bi
024	Phelps Copper Reward	Cu (Pb, Zn, Ag, Au)
025	Lynch Creek	Pb (Ag) Bi
026	Omnidium Mine	Ag, Sn, Au, Pt (Sn)
027	Burns Peak	Pb, Bi
028	Pinnacles Mine (South Workings)	Zn, Pb, Cu (Ag, Au, Bi)
029	Strong's Creek Gold Diggings	Au (Pb, Cu)
030	Section 1893	py
031	Section 1894	py
032	Small Smiths Lode	py
033	Lynch's Section	As
034	Metropolis Mine	Cu (Pb)
035	Farrell Block	Pb (Cu)
036	White Hawk Mine	Pb, Ag, Zn
037	Symon B. Lynch's Section	Pb, Zn, Cu
038	Chester Omnidium Deposit	Cu, W (Au, Sn)
039	X	Bi
040	Tim Creek	Sn, Au, Zn
041	Chester Mine	py, Zn, Pb, Ag, Cu, Au
042	Sections 3711 & 3712	Pb
043	Home Rule Prospect	Pb, Zn
044	Section 1726	Cu, Pb
045	Section 1876	Cu (Pb, Zn)
046	Catty Sack Mine	Cu (Zn)
047	Section 1645	Pb, Zn
048	Section 2524	Pb, Zn
049	Langdon Mine	Pb, Zn
050	New North Mt. Farrell	Pb, Ag (Zn, Cu, Bi)
051	Farrell Macintosh	Pb
052	North Mt. Farrell	Pb, Ag (Cu, Au)
053	Mt. Farrell Mine	Pb, Ag (Cu, Zn)
054	North Creek	Au, Cu, W
055	Central (Thomas) Workings	Pb, Zn, Cu, Ag

OTHER GEOLOGICAL UNITS

QUATERNARY

Q Thick cover predominantly glacial with fluvial & alluvial

TERTIARY

T Undifferentiated sedimentary rocks (Marquarie Harbour Beds)

JURASSIC

J8 Dolomite

PERMIAN

P Undifferentiated sedimentary rocks

SILURO DEVONIAN

SD Undifferentiated sedimentary rocks (incl. Eigon Group)

ORDOVICIAN

O Gordon Limestone and correlates

LATE CAMBRIAN - EARLY ORDOVICIAN

EO Owen Conglomerate (incl. Pioneer Beds, Neelon 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 Jones Breccia, Comstock Tuff, Tyndall lavas)

EASTERN SEQUENCE

Ee, Sticht Range sedimentary sequence

Spring Spicer Sequence

Ee, Volcanics

Ee, Volcaniclastic conglomerate

Ee, Undifferentiated

Ee, Jukes Darwin sequence

CENTRAL SEQUENCE

Ec, Main belt feldspar phytic volcanics

Ec, Quartz phytic volcanics

Ec, Major andesitic units

Ec, Major sedimentary horizons

WESTERN SEQUENCE

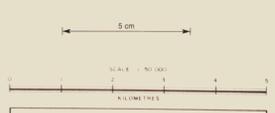
Ew, Quartz feldspar porphyry

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
Drill Hole
E.L. Boundary
M.L. Boundary



GETTY - E-Z - MT. LYELL
MINERAL OCCURRENCES
GEOLOGY - INTERPRETATION

Sheet 1 Date June 82
Sheet 1 Date June 82

LEGEND

○ Position accurate
△ Position approximate



Overlay 9-83 of 1:50,000 Dundas compilation, Tasmania INTERVALS OF AUSTRALIAN MAP GRID