5 cm

ARTHUR RIVER MINERAL AREA

SOUTH EAST SHEET

Arthur Plains
SHAKESPEARE HILLS
DIP RANGE
DIP RIVER
BLACK
JUNCTION CK
FLOWER DALE
PREOLENNA
RAILWAY
RIVER
DIPWOOD Mt
ARTHUR
PHANTOM PK
CAMPBELL RANGE
MT UNNA
PREOLENNA
JESSIE
INGLIS
CALDER
FOLLY HILL
RAPID
FROG HILL
JOKE
HOOF HILL
LYONS R
CAMPBELL HYDRAULIC
VICTORY
PIKES DIGGINGS
KEITH
KAYS DIGGINGS
TAKONE
HENRIETTA
to Somerset
BLUE PEAK
EASTERN
LOFTY RANGE
BERYL
RIVER
HELLYER
OONAH
TRUE N
KIRKUPS
ATLAS
CK
RIVER
PARRAWE
Mt BERTHA
HIGHWAY
WANDLE
DEEP GULLY
CK
NORTH VALLEY
PERSIE
SILVER CLIFF
WARATAH
Mt BISCHOFF
W. BISCHOFF
MAGNET RANGE
FAWKNERS
SIX O's
MAGNET
MAGNET CK
WARATAH
FORMATION
BRONZITE HILL
Mt CLEVELAND
WHITE
HEAZLEWOOD
RIVER
SPECIMEN REEF
FENTONS
BALD HILL
PURCELLS
CAUDRYS
LORD BRASSEY
WARATAH
SAVAGE
RIO TINTO
to Zeehan
DEPT OF MINES

— SCALE —

0 1 2 3 MILES

1 IN. = 1 MILE

— LEGEND —

STRATIFIED ROCKS

RECENT – TERTIARY	ALLUVIUM, GRAVELS, SANDS, CLAYS, GLACIAL MATERIAL.	
TERTIARY	BASALT.	
UPPER MESOZOIC	DOLERITE.	
PERMIAN	SANDSTONES, MUDSTONE, CONGLOMERATES.	
SILURIAN	SANDSTONES, SLATES, LIMESTONES.	
PRE-SILURIAN (CAMBRIAN?)	SLATES, SANDSTONES, CHERTS, QUARTZITES, TUFFS, BRECCIAS.	

INTRUSIVE ROCKS

DEVONIAN	ACID – INTERMEDIATE (GRANITE, PORHYRY, SYENITE.)	
DEVONIAN	BASIC – ULTRABASIC (SERPENTINE, GABBRO, PYROXENITE, PERIDOTITE, GABBRO-AMPHIBOLITE)	

KNOWN MINERAL AREAS

LODE DEPOSITS
ALLUVIAL DEPOSITS

TRACKS

PACK TRACK	A
FORMER PACK TRACK OVERGROWN	B
" FOOT " "	C
" ROUTE "	D

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