PIEMAN 1:100,000 LAND TENURE

929145

TASMANIA 1:100 000
TOPOGRAPHIC SURVEY

PIEMAN

REFER TO THIS MAP AS SHEET 7914 EDITION 3 1977

E.T.A. 53

ARTHUR-PIEMAN PROTECTED AREA

E.L. 22/85

E.Z PART 2

R.L. 8802 10 SKM SAVAGE RESOURCES LTD 25.5.90

E.L. 40/88 108 SKM

E.T.A. 54

E.L. 34/82

EXEMPT AREA S.R. 1986 No 70

E.L. 5T/83 28 SKM.

EL 37/82 31 H.D. NOLAN 1.5.89

E.L. 27/87 NEW HOLLAND MINING N.L. 10.3.89

H.D. NOLAN 12.1.89

EL 35/87 169 SKM

CYPRUS GOLD AUST CORP

E.L. 43/88 30SKM M.G. CREASY (P)

ETA 55

22.1.88

ABERFOYLE RESOURCES LTD.

E.L. 33/85 35 km PIEMAN RIVER STATE RES.

H.D. NOLAN 20.4.89

E.L. 22/85 (PENDING) E.Z. Co. PART 3 20.11.88

E.L. 53/70 63 S.KM. VALLEY EXP. HOLD. PTY. LTD. 10.12.88

E.L. 87/87 13 SKM. CYPRUS GOLD AUST CORP

E.L. 25/85 50 SKM. C.S.R.

E.L. 14/86

E.L. 9/86 33 S.KM. T.N. PARISH 2-7-88

E.L. 18/86 62 SKM. N.W. CREASY

30 SKM L.E. WEBB 01.09.88

E.L. 22/88 44 skm ABERFOYLE RESOURES Ltd P.

E.L. 49/86

8.11.88

5.2.89

E.L. 24/85 21 SKM M.G. CREASY 1.12.87

27.10.88

E.L. 28/87 135 S.KM. NEW HOLLAND MINING N.L. 15-11-88

E.L. 59/87 197 S.KM. KINGSTREAM RESOURCES N.L. 10.3.89

MURCHISON HWY STATE RES. APPROX ONLY

ZEEHAN/REN. BELL STATE RES.

EXEMPT AREA S.R. 1987 No 216

E.L. 97/87 8 SKM

E.L. 13/88 29 SKM RENISON LTD P.

E.L. 42/87 31 S.KM. RENISON LTD 23-9-88

E.L. 101/87 35 SKM RENISON LIMITED 01-07-89

E.L. 95/87 9 SKM SAVAGE RESOURCES 12-06-89

EL 28/88 33 SKM. THE DUKE OF AVRAM P

CYPRUS GOLD AUST

E.L. 21/86 22 S.KM. RENISON LTD 28/01/89

E.L. 19/86 21SKM.

TRIAL HARBOUR ABORIGINAL SITE

MG CREASY 27-10-88

R.L. 8809 6SKM P

E.L. 100/87 56 SKM ROGER A. POLTOCK 21.4.89

E.L. 4/78 132 S.KM CYPRUS GOLD AUST CORP 14.7.88

E.L. 50/86 33 S.KM. BUTLERS (No. 27) P/L. 13.5.88

EL 10/85

EL 34/88

HENTY GLACIAL MORAINE STATE RES.

EL 29/87

SOUTHERN OCEAN

AND VESTED IN THE H.E.C. SHOWN

S/1721/77

SCALE 1 : 100000

Kilometres 2 1 0 2 4 6 8 10 12 Kilometres

PRODUCED by the Survey Branch, Lands Department, Hobart, 1977.
NOMENCLATURE: Topographic names on this map have been approved by the Nomenclature Board of Tasmania.
MAP ACCURACY: the average accuracy of this map is ± 25 metres in the horizontal position of well defined detail and ± 5 metres in elevation.
MAP RELIABILITY: Topographic information shown on this map is correct to 1977.
ROAD CLASSIFICATION: Roads are classified according to their intended function as part of the national road system.
The representation of a road or track on this map is no evidence of the existence of a right of way.

UNIVERSAL GRID REFERENCE
BEFORE GIVING A GRID REFERENCE, CIVILIAN USERS SHOULD STATE THE NUMBER AND NAME OF THIS MAP:
7914: PIEMAN

GRID ZONE DESIGNATION: 55G
100000 METRE SQUARE IDENTIFICATION
5400 CQ CP
IGNORE the SMALLER figures of any grid number; these are for finding the full co-ordinates. Use ONLY the LARGE figures of the grid number; example: 335000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES
SAMPLE POINT: 846 △ MOUNT AGNEW
1 Read letters identifying 100 000 metre square in which the point lies: CP
2 Locate first VERTICAL grid line to LEFT of point and read LARGE figures labelling the line in either the top or bottom margin, or on the line itself: 52 8
3 Estimate tenths from grid line to point:
4 Locate first HORIZONTAL grid line BELOW point and read LARGE figures labelling the line in either the left or right margin, or on the line itself: 60 3
5 Estimate tenths from grid line to point:
SAMPLE REFERENCE: CP528603
If reporting beyond 18° in any direction, prefix Grid Zone Designation, as: 55G CP528603

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5 cm

BLACK NUMBERED GRID LINES ARE 1000 METRE INTERVALS OF THE AUSTRALIAN MAP G
GRID VALUES ARE SHOWN IN FULL ONLY AT THE SOUTH WEST CORNER OF THE
HORIZONTAL DATUM: AUSTRALIAN GEODETIC DATUM 1966
VERTICAL DATUM: AUSTRALIAN HEIGHT DATUM
TRANSVERSE MERCATOR PROJECTION
CONTOUR INTERVAL 40 METRES
ELEVATIONS IN METRES

Built-up area; National route marker
Principal road and highway; Cutting
Secondary road; Embankment
Minor road; Road bridge
Vehicular track
Road distance in kilometres
Railway, multiple track; Station; Railway bridge
Railway, single track; Railway tunnel
Light railway or tramway
Power transmission line
Fence; Levee or bank
Mine; Windmill; Yard; Quarry
Building/s; Church; Ruin; Drive-in theatre
Trig station; Bench mark; Spot elevation
Cliff; Contour with value; Depression contour
Forest, dense
Forest, medium
Pine plantation
Orchard
Windbreak
Lake, perennial; Stream, perennial
Lake, intermittent; Stream, intermittent
Lake, mainly dry; Stream, mainly dry
Swamp, perennial; intermittent
Land subject to inundation
Bore or well; Spring; Tank or small dam
Breakwater; Pier; Wharf
Wreck, exposed; Lighthouse
Rock, bare or awash; Foreshore flat; Sand
Reef; Rock ledge

02_4819
Tasmania - Regional Bulk Sampling - Inter-Office Memorandum
CSR Limited*
Ellis, P.D.

TASMAP publication

GN TN MN
GRID CONVERGENCE 1.2°
GRID/MAGNETIC ANGLE 11.2°
TRUE NORTH, GRID NORTH AND MAGNETIC NORTH ARE SHOWN DIAGRAMMATICALLY FOR THE CENTRE OF THE MAP. MAGNETIC NORTH IS CORRECT FOR 1977 AND MOVES EASTERLY BY 0.1° IN ABOUT THREE YEARS

INDEX TO ADJOINING MAPS

SANDY CAPE 7815	ARTHUR RIVER 7915	HELLYER 8015
CONICAL ROCKS 7814	PIEMAN 7914	SOPHIA 8014
	CAPE SORELL 7913	FRANKLIN 8013

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SK55-3 BURNIE
SK55-5 QUEENSTOWN

SHEET 7914
PIEMAN
TASMANIA
EDITION 3 1977

MERCURY-WALCH