

1981/25. A guide to the Mineral Industry Unpublished Report Data Sheet

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Abstract

The Mineral Industry Unpublished Report Data Sheet presents a comprehensive range of objective information abstracted from reports of mineral exploration activity. The data sheet is used to catalogue and index reports, and allows users of reports to undertake preliminary literature surveys without the need to search through reports.

INTRODUCTION

The Department of Mines has in its care and control an immense bank of geological data contained within reports submitted to the Department by companies and organisations engaged in mineral exploration in Tasmania. Upon receipt, these reports are granted confidential status, catalogued, and held for official purposes in 'Closed File' either for a period of five years or until the exploration licence is relinquished, expires or is revoked, whichever occurs first. Reports are then transferred to 'Open File' and held in the departmental Library. Open File reports may be examined by mineral explorers and researchers upon application to the Librarian.

Reports of activities on mineral leases or of activities not specifically related to a particular exploration licence (e.g. mineral exploration techniques, research reports) are filed separately in 'Restricted File'. Reports which no longer warrant restricted access (e.g. upon expiry of a mineral lease) are released to Open File with the permission of the appropriate company or organisation.

To ensure easy retrieval of information, a Mineral Industry Unpublished Report Data Sheet (fig. 1) is prepared for each report immediately upon its receipt by the Department. Whilst the report remains confidential, the data sheet is held in Closed File with the report. When the report is transferred to Open File, the data sheet is used to index the report and is made available for assessing the information contained.

This explanatory report serves as a guide to compilers of data sheets and as an explanation of data sheets for persons wishing to use them.

THE MINERAL INDUSTRY UNPUBLISHED REPORT DATA SHEET

This sheet (fig. 1) is designed to summarise all the basic and detailed information presented in a report, in a manner which is suitable for indexing and for information retrieval. The data sheet is designed to allow persons engaged in mineral exploration or research to undertake an initial literature search without the need to search through numerous and sometimes voluminous reports. The sheet is also designed for transmission to the Australian Mineral Foundation for use in AESIS, when the report is released to Open File. A separate data sheet is prepared for each report.

The data sheet is divided into several blocks. At the top right is the catalogue number and designation of the confidentiality status of the report, which are assigned by the Economic Geology Section of the Geological Survey Branch. Below this is recorded the bibliographic data, followed by the location of the area(s) covered by the report. Then follow several

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DEPARTMENT OF MINES - TASMANIA MINERAL INDUSTRY UNPUBLISHED REPORT DATA SHEET		REPORT NUMBER _____ TCR _____ <input type="checkbox"/> CF <input type="checkbox"/> RF <input type="checkbox"/> OF
AUTHOR(S): _____ DATE: _____		
TITLE : _____		
COMPANY(S) : _____		
FORMAT : No. of Volumes : _____ Structure : _____		
_____ COMPANY REF. (if any): _____		
LICENCE / LEASE : _____		
LOCALITY : SK55- <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8		
Map sheet : _____		
Geographic: _____ (not in title)		
MAPPING - GEOLOGICAL <input type="checkbox"/> Surface - scale : _____ <input type="checkbox"/> Mine/Underground	GEOPHYSICS GND/AIR <input type="checkbox"/> Magnetic <input type="checkbox"/> Electromagnetic <input type="checkbox"/> Radiometric <input type="checkbox"/> A.P. <input type="checkbox"/> S.P. <input type="checkbox"/> E.P. <input type="checkbox"/> E.I.P./M.I.P <input type="checkbox"/> Resist. <input type="checkbox"/> Gravity <input type="checkbox"/> Seismic - Refraction <input type="checkbox"/> Seismic -Reflection <input type="checkbox"/> On - shore <input type="checkbox"/> Off-shore <input type="checkbox"/> Well-logging	GEOCHEMISTRY <input type="checkbox"/> Stream Sediment <input type="checkbox"/> Soil : _____ <input type="checkbox"/> Rock - chip <input type="checkbox"/> Gossan <input type="checkbox"/> Water : _____ <input type="checkbox"/> Biogeochemistry <input type="checkbox"/> Cu <input type="checkbox"/> Pb <input type="checkbox"/> Zn <input type="checkbox"/> Sn <input type="checkbox"/> W <input type="checkbox"/> Mo <input type="checkbox"/> Rock: <input type="checkbox"/> Maj. <input type="checkbox"/> Tr.
DRILLING <input type="checkbox"/> Diamond <input type="checkbox"/> Percussion <input type="checkbox"/> Auger <input type="checkbox"/> Logs <input type="checkbox"/> Analysis <input type="checkbox"/> Metallic Minerals <input type="checkbox"/> Non-metallic Minerals	<input type="checkbox"/> PETROLOGY <input type="checkbox"/> ORE GENESIS <input type="checkbox"/> ORE RESERVES <input type="checkbox"/> FEASIBILITY STUDY <input type="checkbox"/> MINERAL PROCESSING <input type="checkbox"/> MINING <input type="checkbox"/> ENVIRONMENT <input type="checkbox"/> ENGINEER. GEOLOGY <input type="checkbox"/> INDUST. MINERALS <input type="checkbox"/> CONSTRUCT. MAT. <input type="checkbox"/> FUELS : _____	
MINERALS : _____		
MINE / DEPOSIT NAME(S) : _____		
OTHER KEYWORDS : _____		
ANNOTATION : _____		

Figure 1. Mineral Industry Unpublished Report Data Sheet.

blocks in which are recorded the main types of exploration activity and any additional geological and mineral deposit data presented in the report. At the bottom of the sheet, space is provided for a resumé of the main results, conclusions and recommendations and any other significant geological information.

The locality data is divided into a map sheet reference and a geographic location. The map sheet reference to be used is the 1:100 000 scale and 1:50 000 scale National Map Index map sheet numbers and names (fig. 2, 3). Each 1:100 000 sheet is divided into four 1:50 000 sheets, but for King Island and Flinders Island, only the four 1:100 000 sheets covering the islands are used as reference (fig. 2). A complete list of 1:100 000 and 1:50 000 map sheet numbers and names is given in Appendix 1.

Although an Exploration Licence or Special Prospector's Licence may cover many map sheets, the only map sheet references to be quoted on the data sheet relate to areas described in the report.

The subject information is recorded by placing an 'X' in the appropriate box for each specific type of work described in the report. Additional data regarding commodities, mineral deposits and other subject keywords should be listed. The subjects indicated in this section form the basis for indexing the report. Thus, it is imperative that all relevant subjects be recorded.

The information which is recorded on the data sheet is outlined below and examples of completed data sheets are illustrated in Figures 4-6.

- REPORT NO. This is a unique six digit number, prefixed by TCR, which is assigned to each report. The first two digits indicate the year of receipt of the report, and the last four digits comprise a serial number beginning at 001 and continuing unchecked: e.g. TCR 79-1408, TCR 79-1409, TCR 80-1410, TCR 80-1411.
- CF RF OF This indicates the confidentiality status of the report. (CF = closed file, RF = restricted file, OF = open file).
- AUTHOR(S) The name(s) of author(s) as listed in the report. It may be necessary to look within the report for the authorship.
- DATE The month and year as on the title page.
- TITLE The title of the report as on the title page.
- COMPANY(S) The name of the company which produced the report (and undertook or commissioned the investigation) and in brackets [] the name(s) of any other companies involved in the licence.
- FORMAT The number of volumes comprising a report and the number of pages of text and number of plans, appendices etc. in each volume.
- COMPANY REF. The reference number used by the company preparing the report, if applicable.

LICENCE/LEASE The number of the licence covered by the report, and in brackets [] the name of the licensee. The name of the licensee is not included if the licensee prepared the report.

LOCALITY: SK 55- The relevant 1:250 000 scale map sheet(s) (1 to 8) should be indicated. It should be noted that the boundaries of 1:250 000 sheets bisect 1:100 000 sheets (fig. 2).

Map sheet The number(s) of the relevant 1:50 000 map sheet(s), and the map sheet name(s) (in brackets) are recorded [e.g. 8014-IV (Tullah)], for those areas of the licence described in the report. Where a regional or general report covers a wide area, the area should be defined using 1:100 000 sheet numbers and names.

Note: The 1:50 000 sheets are numbered I-IV, clockwise from the north east quadrant (fig. 3).

Geographic To aid rapid visualisation of the area concerned, the name(s) of nearby town(s), mountain(s), river(s) etc. (not already appearing in the title) should be recorded. The geographic features should be named in accordance with the nomenclature used on the Tasmap 1:100 000 topographic map series.

MAPPING Surface geological mapping (and the scale at which the mapping is compiled) and mine/underground mapping should be indicated.

DRILLING The type of drilling should be indicated, together with the geological logs and analytical data if included in the report. If the drilling intersected metallic or non-metallica mineralisation, then this is also indicated.

GEOPHYSICS The appropriate ground (GND) or airborne (AIR) geophysical methods are indicated. Space is provided for methods not listed.

GEOCHEMISTRY The appropriate geochemical survey methods are indicated with an extra line for techniques not listed. After Soil, the horizon sampled is indicated, if known, and after Water, ground or stream is indicated. Rock-chip refers to surface chip sampling and to bed-rock sampling by drilling.

Six of the main elements used in geochemical surveys are listed and space is provided for all additional elements to be listed.

Rock: (at the bottom of this section) refers to sampling and analytical data for whole-rock major (Maj.) and/or trace element (Tr.) analyses.

PETROLOGY)
ORE GENESIS)
ORE RESERVES)
ETC.)
The appropriate subjects are recorded and after FUELS, coal, oil shale, oil etc. should be indicated.

MINERALS All the main minerals and/or commodities referred to in the report should be listed.

- MINE/DEPOSIT NAME(S) The names of all mines and mineral deposits described in the report should be listed.

- OTHER KEYWORDS Regional geological terms and stratigraphic names (designated by (S) after each stratigraphic name) and any other relevant descriptive terms not listed in the above sections should be listed here. Specific types of geophysical survey methods (e.g. TURAM, DIGHEM) should also be listed here.

- ANNOTATION This section provides for a resumé of the main results, discoveries, conclusions or recommendations and for recording any other significant geological information contained in the report.

INFORMATION RETRIEVAL

When a report is transferred from Closed File or Restricted File to Open File, the data sheet is transmitted to the Library for indexing the report. The data sheet is then available to mineral explorers and researchers to undertake initial literature searches.

Reports are indexed in a cross-reference card index system by use of author, subject and locality indexes. The author index includes the names of companies, as well as authors of reports. The locality index includes the 1:50 000 map sheet names (and numbers), towns, rivers, creeks, mountains, regional names (e.g. Tamar Valley) etc. The subject index makes use of all specific subject terms listed and recorded on the data sheet. A separate index will be established for mineral deposits.

All enquiries regarding Open File reports should be directed to the Librarian.

[18 May 1981]

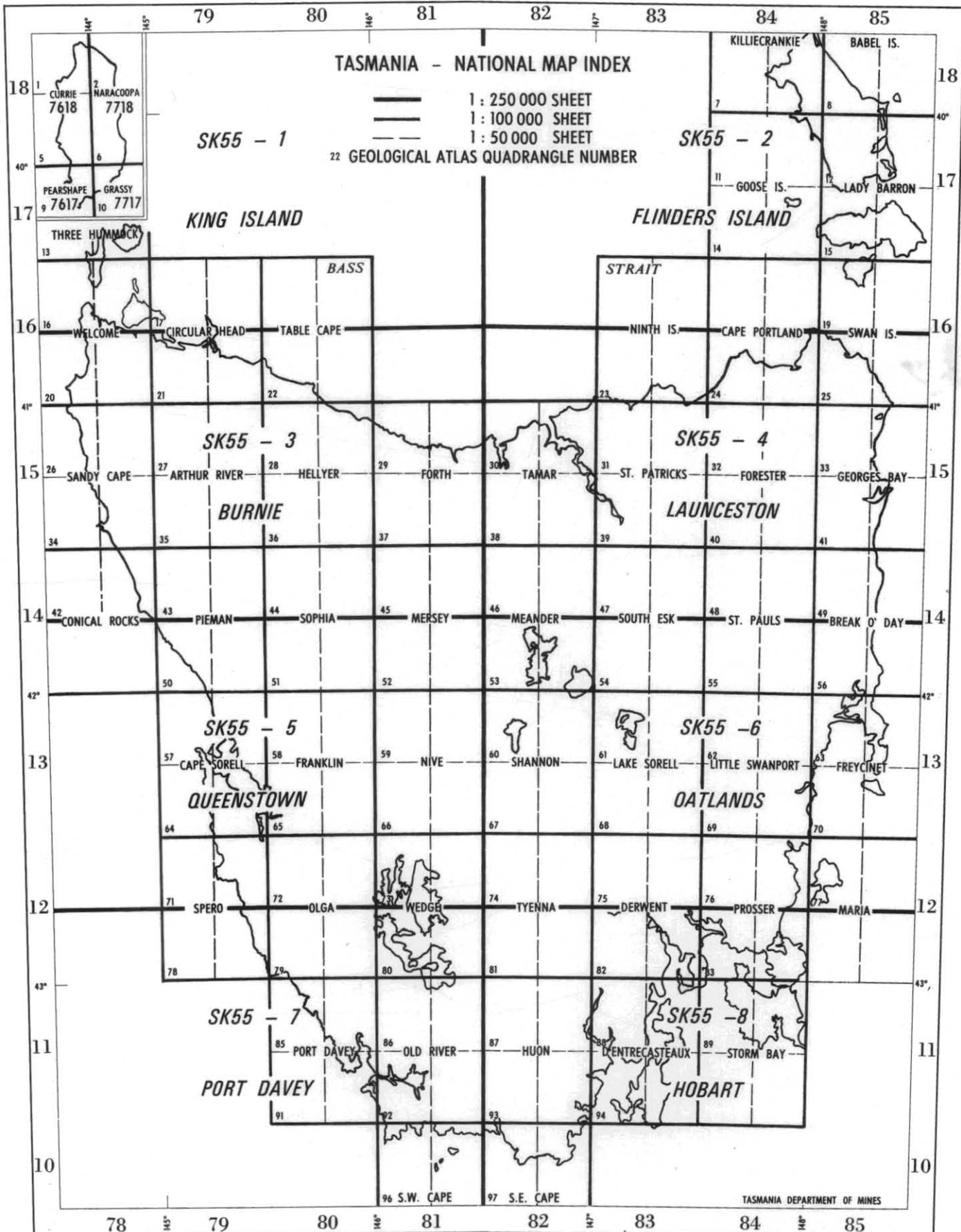
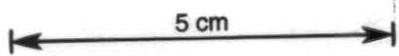


Figure 2. National Map Index - Tasmania.



5 cm

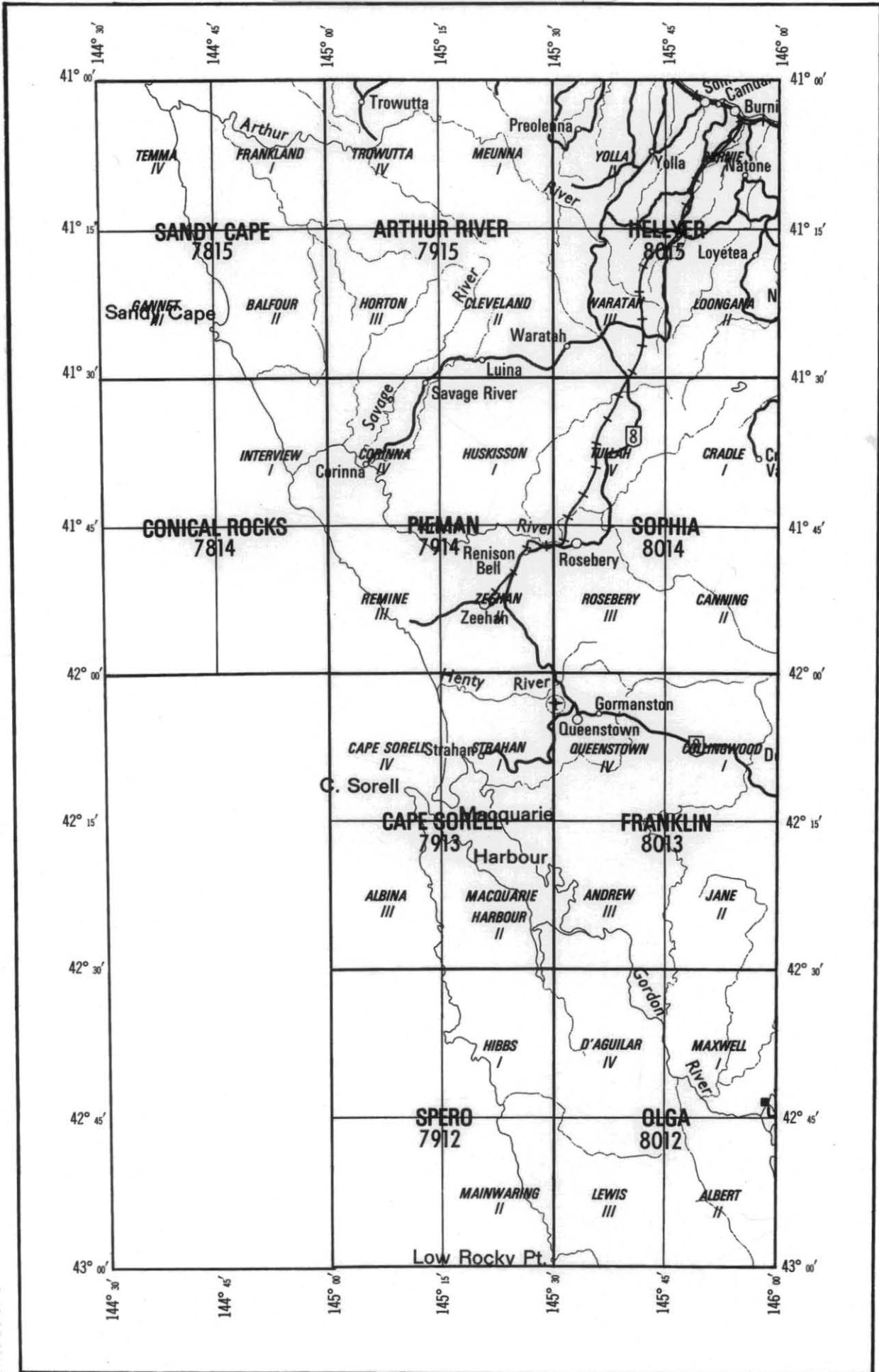


Figure 3. Part of National Map Index - Tasmania, with numbering of 1:50 000 sheets.

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DEPARTMENT OF MINES - TASMANIA MINERAL INDUSTRY UNPUBLISHED REPORT DATA SHEET		REPORT NUMBER TCR 72-916
		<input checked="" type="checkbox"/> CF <input type="checkbox"/> RF <input checked="" type="checkbox"/> OF
AUTHOR(S): PORTER, T.M.		
		DATE: May, 1972
TITLE: Lyons River copper occurrence, E.L. 43/70, north-west Tasmania		
COMPANY(S): C.R.A. Exploration Pty Ltd. [Tomic Exploration Pty Ltd].		
FORMAT: No. of Volumes: 1 Structure: 3 pp., 1 map		
COMPANY REF. (if any): T.59, Keith River		
LICENCE / LEASE: E.L. 43/70 [Mineral Holdings Australia Pty Ltd].		
LOCALITY: SK55- <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8		
Map sheet: 7915-I (Meunna)		
Geographic: B.A. Creek (not in title)		
MAPPING - GEOLOGICAL <input type="checkbox"/> Surface - scale : <input type="checkbox"/> Mine/Underground	GEOPHYSICS GND/AIR <input type="checkbox"/> Magnetic <input type="checkbox"/> Electromagnetic <input type="checkbox"/> Radiometric <input type="checkbox"/> A.P. <input type="checkbox"/> S.P. <input type="checkbox"/> E.P. <input type="checkbox"/> E.I.P./M.I.P <input type="checkbox"/> Resist. <input type="checkbox"/> Gravity <input type="checkbox"/> Seismic - Refraction <input type="checkbox"/> Seismic - Reflection <input type="checkbox"/> On - shore <input type="checkbox"/> Off - shore <input type="checkbox"/> Well - logging	GEOCHEMISTRY <input checked="" type="checkbox"/> Stream Sediment <input type="checkbox"/> Soil : <input type="checkbox"/> Rock - chip <input type="checkbox"/> Gossan <input type="checkbox"/> Water : <input type="checkbox"/> Biogeochemistry <input checked="" type="checkbox"/> Cu <input checked="" type="checkbox"/> Pb <input checked="" type="checkbox"/> Zn <input type="checkbox"/> Sn <input type="checkbox"/> W <input checked="" type="checkbox"/> Mo No, Co, Ag, As, U <input type="checkbox"/> Rock: <input type="checkbox"/> Maj. <input type="checkbox"/> Tr.
DRILLING <input type="checkbox"/> Diamond <input type="checkbox"/> Percussion <input type="checkbox"/> Auger <input type="checkbox"/> Logs <input type="checkbox"/> Analysis <input type="checkbox"/> Metallic Minerals <input type="checkbox"/> Non-metallic Minerals	<input type="checkbox"/> PETROLOGY <input type="checkbox"/> ORE GENESIS <input type="checkbox"/> ORE RESERVES <input type="checkbox"/> FEASIBILITY STUDY <input type="checkbox"/> MINERAL PROCESSING <input type="checkbox"/> MINING <input type="checkbox"/> ENVIRONMENT <input type="checkbox"/> ENGINEER. GEOLOGY <input type="checkbox"/> INDUST. MINERALS <input type="checkbox"/> CONSTRUCT. MAT. <input type="checkbox"/> FUELS :	
MINERALS: Chalcopyrite, pyrite, magnetite, dolomite		
MINE / DEPOSIT NAME(S): Lyons River copper prospect		
OTHER KEY WORDS: Gossan, Rocky Cape Geanticline (S)		
ANNOTATION: Two beds of pyritic dolomitic slate containing minor chalcopyrite are considered to be a continuation of the sulphide horizons at the Keith River prospect (4 km to the north-east).		

Figure 4. Example of a completed data sheet.

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DEPARTMENT OF MINES - TASMANIA MINERAL INDUSTRY UNPUBLISHED REPORT DATA SHEET		REPORT NUMBER TCR 74-1037 <input checked="" type="checkbox"/> CF <input type="checkbox"/> RF <input checked="" type="checkbox"/> OF	
AUTHOR(S): BARKER, R.G.			
DATE: August, 1974			
TITLE: E.L. 4/73, Sterling Valley, Tasmania. Progress report to June, 1974.			
COMPANY(S): Asarco (Australia) Pty Ltd.			
FORMAT: No. of Volumes: 2 Structure: Vol.1= 36 pp., 6 appendices; Vol.2 = maps			
COMPANY REF. (if any):			
LICENCE / LEASE: E.L. 4/73			
LOCALITY: SK55- <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input checked="" type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 Map sheet: 8014-III (Rosebery)			
Geographic: Sterling River, Murchison River (not in title)			
MAPPING - GEOLOGICAL <input checked="" type="checkbox"/> Surface - scale : 1:5000 <input checked="" type="checkbox"/> Mine/Underground <hr/> DRILLING <input checked="" type="checkbox"/> Diamond <input type="checkbox"/> Percussion <input type="checkbox"/> Auger <input checked="" type="checkbox"/> Logs <input checked="" type="checkbox"/> Analysis <input checked="" type="checkbox"/> Metallic Minerals <input type="checkbox"/> Non-metallic Minerals	GEOPHYSICS GND/AIR <input type="checkbox"/> Magnetic <input checked="" type="checkbox"/> Electromagnetic <input type="checkbox"/> Radiometric <input type="checkbox"/> A.P. <input type="checkbox"/> S.P. <input type="checkbox"/> E.P. <input type="checkbox"/> E.I.P./M.I.P <input type="checkbox"/> Resist. <input type="checkbox"/> Gravity <input type="checkbox"/> Seismic - Refraction <input type="checkbox"/> Seismic - Reflection <input type="checkbox"/> On - shore <input type="checkbox"/> Off-shore <input type="checkbox"/> Well-logging	GEOCHEMISTRY <input checked="" type="checkbox"/> Stream Sediment <input type="checkbox"/> Soil : <input checked="" type="checkbox"/> Rock - chip <input type="checkbox"/> Gossan <input type="checkbox"/> Water : <input type="checkbox"/> Biogeochemistry <input checked="" type="checkbox"/> Cu <input checked="" type="checkbox"/> Pb <input checked="" type="checkbox"/> Zn <input checked="" type="checkbox"/> Sn <input type="checkbox"/> W <input type="checkbox"/> Mo <input type="checkbox"/> Ag <input type="checkbox"/> Rock: <input type="checkbox"/> Maj. <input type="checkbox"/> Tr.	<input checked="" type="checkbox"/> PETROLOGY <input type="checkbox"/> ORE GENESIS <input type="checkbox"/> ORE RESERVES <input type="checkbox"/> FEASIBILITY STUDY <input type="checkbox"/> MINERAL PROCESSING <input type="checkbox"/> MINING <input type="checkbox"/> ENVIRONMENT <input type="checkbox"/> ENGINEER. GEOLOGY <input type="checkbox"/> INDUST. MINERALS <input type="checkbox"/> CONSTRUCT. MAT. <input type="checkbox"/> FUELS :
MINERALS: Cassiterite, galena, chalcopyrite			
MINE / DEPOSIT NAME(S): Thomas Block, Midson, Mase			
OTHER KEYWORDS: Farrell Slate (S)			
ANNOTATION: Chip sampling of bedrock exposed in trenches across an EM conductor in the Sterling Valley indicate low Cu, Pb, Zn but up to 0.65% Sn (as cassiterite). Previous geochemistry, geophysics and diamond drilling is summarised.			

Figure 5. Example of a completed data sheet.

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DEPARTMENT OF MINES - TASMANIA MINERAL INDUSTRY UNPUBLISHED REPORT DATA SHEET		REPORT NUMBER TCR 76-1165
		<input checked="" type="checkbox"/> CF <input type="checkbox"/> RF <input checked="" type="checkbox"/> OF
AUTHOR(S): RUGLESS, C.S.		
DATE: May, 1976		
TITLE: Final report on Fury Plains prospect, exploration licence 14/74.		
COMPANY(S): Comstaff Pty Ltd. [Australian Anglo American Ltd]		
FORMAT: No. of Volumes: 1 Structure: 6 pp., 13 plans, 2 appendices		
COMPANY REF. (if any):		
LICENCE / LEASE: E.L. 14/74 (R.W. Carter)		
LOCALITY: SK55- <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8		
Map sheet: 8014-I (Cradle)		
Geographic: Fleece Creek (Fury Creek in report), Back Peak (not in title)		
MAPPING - GEOLOGICAL <input checked="" type="checkbox"/> Surface - scale: 1:4000 <input type="checkbox"/> Mine/Underground	GEOPHYSICS GND/AIR <input checked="" type="checkbox"/> <input type="checkbox"/> Magnetic <input checked="" type="checkbox"/> <input type="checkbox"/> Electromagnetic <input type="checkbox"/> <input type="checkbox"/> Radiometric <input type="checkbox"/> A.P. <input type="checkbox"/> S.P. <input type="checkbox"/> E.P. <input type="checkbox"/> E.I.P./M.I.P <input type="checkbox"/> Resist. <input type="checkbox"/> Gravity <input type="checkbox"/> Seismic - Refraction <input type="checkbox"/> Seismic - Reflection <input type="checkbox"/> On - shore <input type="checkbox"/> Off-shore <input type="checkbox"/> Well-logging	GEOCHEMISTRY <input type="checkbox"/> Stream Sediment <input checked="" type="checkbox"/> Soil: A ₀ horizon <input checked="" type="checkbox"/> Rock - chip <input type="checkbox"/> Gossan <input type="checkbox"/> Water: <input type="checkbox"/> Biogeochemistry <input checked="" type="checkbox"/> Cu <input checked="" type="checkbox"/> Pb <input checked="" type="checkbox"/> Zn <input type="checkbox"/> Sn <input type="checkbox"/> W <input checked="" type="checkbox"/> Mo Ba, Ag <input type="checkbox"/> Rock: <input type="checkbox"/> Maj. <input type="checkbox"/> Tr.
DRILLING <input type="checkbox"/> Diamond <input type="checkbox"/> Percussion <input type="checkbox"/> Auger <input type="checkbox"/> Logs <input type="checkbox"/> Analysis <input type="checkbox"/> Metallic Minerals <input type="checkbox"/> Non-metallic Minerals	<input checked="" type="checkbox"/> PETROLOGY <input type="checkbox"/> ORE GENESIS <input type="checkbox"/> ORE RESERVES <input type="checkbox"/> FEASIBILITY STUDY <input type="checkbox"/> MINERAL PROCESSING <input type="checkbox"/> MINING <input type="checkbox"/> ENVIRONMENT <input type="checkbox"/> ENGINEER. GEOLOGY <input type="checkbox"/> INDUST. MINERALS <input type="checkbox"/> CONSTRUCT. MAT. <input type="checkbox"/> FUELS:	
MINERALS: Galena, sphalerite, chalcopyrite		
MINE / DEPOSIT NAME(S): Fury mine (Fleece Creek prospect)		
OTHER KEYWORDS: Gossan, Tyennan Geanticline (S)		
ANNOTATION: Sulphide veins occur in a Precambrian host unconformably overlain by Cambrian acid volcanic/intrusive sequences. The prospect has little potential.		

Figure 6. Example of a completed data sheet.

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APPENDIX 1

Complete list of the 1:100 000 and 1:50 000 map sheet numbers and names

1:100 000 sheet	1:50 000 sheets			
	I	II	III	IV
7618 Currie	Wickham	Currie	-	-
7718 Naracoopa	-	-	Naracoopa	Lavinia
8418 Killiecrankie	Little Sister Is.	Killiecrankie	-	Craggy Is.
8518 Babel Island	-	Babel	Memana	-
7617 Pearshape	Pearshape	-	-	-
7717 Grassy	-	-	-	Grassy
7817 Three Hummock	-	Three Hummock	Cutter Rock	-
8417 Goose Island	Prime Seal	Chappell	-	-
8517 Lady Barron	Logan	Vausittart	Barren	Strzelecki
7816 Welcome	Walker	Montagu	Marrawah	Trefoil
7916 Circular Head	Highfield	Stanley	Smithton	Elie
8016 Table Cape	-	-	Wynyard	-
8316 Ninth Island	-	Anderson	Noland	-
8416 Cape Portland	-	Tomahawk	Waterhouse	-
8516 Swan Island	Forsyth	Eddystone	Musselroe	Clarke
7815 Sandy Cape	Frankland	Balfour	Gannet	Temma
7915 Arthur River	Meunna	Cleveland	Horton	Trowutta
8015 Hellyer	Burnie	Loongana	Waratah	Yolla
8115 Forth	Devonport	Sheffield	Wilmot	Ulverstone
8215 Tamar	Dalrymple	Exeter	Rubicon	Port Sorell
8315 St Patricks	Nabowla	Nunamara	Launceston	Pipers
8415 Forester	Derby	Mathinna	Ben Nevis	Scottsdale
8515 Georges Bay	Anson	Scamander	St Helens	Fraser
7814 Conical Rocks	Interview	-	-	-
7914 Pieman	Huskisson	Zeehan	Remine	Corinna
8014 Sophia	Cradle	Canning	Rosebery	Tullah
8114 Mersey	Mole Creek	Jerusalem	Ossa	Lorinna
8214 Meander	Westbury	Poatina	Breona	Deloraine
8314 South Esk	Nile	Conara	Delmont	Longford
8414 St Pauls	Fingal	Royal George	Avoca	Ben Lomond
8514 Break O'Day	Falmouth	Bicheno	Applawn	St Marys
7913 Cape Sorell	Strahan	Macquarie H.	Albina	Cape Sorell
8013 Franklin	Collingwood	Jane	Andrew	Queenstown
8113 Nive	Bronte	Tarraleah	Algonkian	St Clair
8213 Shannon	Steppes	Clyde	Ouse	Echo
8313 Lake Sorell	Tunbridge	Oatlands	Bothwell	Interlaken
8413 Little Swan- port	Tooms	Little Swan- port	Stonehenge	Morrison
8513 Freycinet	Freycinet	Schouten	Bailly	Swansea

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Appendix 1 (continued)

1:100 000 sheet	1:50 000 sheets			
	I	II	III	IV
7912 Spero	Hibbs	Mainwaring	-	-
8012 Olga	Maxwell	Albert	Lewis	D'Aguilar
8112 Wedge	Florentine	Anne	Pedder	Curly
8212 Tyenna	Glenora	Moogara	Maydena	Ellendale
8312 Derwent	Brighton	Hobart	New Norfolk	Broadmarsh
8412 Prosser	Orford	Dunalley	Sorell	Buckland
8512 Maria	-	-	-	Maria
8011 Port Davey	Hean	Port Davey	-	Nye
8111 Old River	Edgar	Old River	Bathurst	Crossing
8211 Huon	Geeveston	Hastings	New River	Picton
8311 D'Entrecas- treaux	Dennes Point	Adventure Bay	Dover	Cygnets
8411 Storm Bay	Port Arthur	-	-	Nubeena
8110 S.W. Cape	Maatsuyker	-	-	South West Cape
8210 S.E. Cape	Recherche	-	-	South Cape