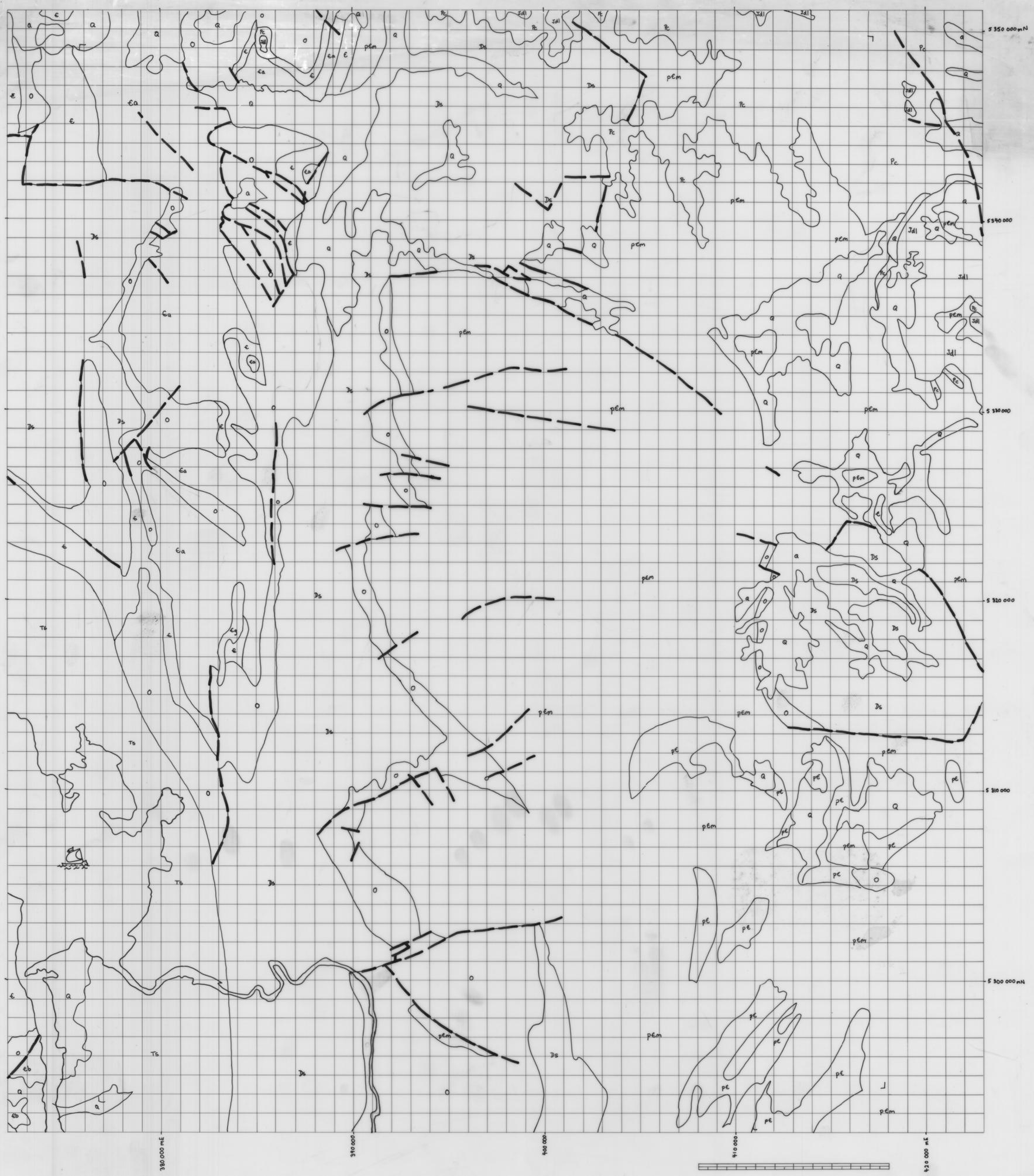


929093



- KEY**
- Q Quaternary Alluvium, sand, gravel and talus.
Fill, fluvio-glacial, periglacial and associated deposits.
Non-marine sequences, marine limestone.
 - T Tertiary Non-marine sequences, marine limestone.
 - Pc Triassic Permian carboniferous Fluvio-lacustrine sequences of sandstone, siltstone, mudstone with carbonaceous sequences.
Fresh water sequences with some coal measures.
Upper glacio-marine sequence of pebbly mudstone, pebbly sandstone and limestone.
Lower glacio-marine sequence of pebbly mudstone, pebbly sandstone and limestone, "sammite" shale and basal siltite.
 - Ds L. Devonian Silurian Some quartz sandstone sequences and siltstone-shale sequences; Devonian limestone-siltstone.
 - O Ordovician Limestone sequence with siltstone in some areas; siliceous terracal conglomerate, marine quartz sandstone and siltstone.
 - C Cambrian Middle-upper Cambrian fossiliferous usually greywacke turbidite sequences, horizon with fossiliferous upper Cambrian shallow water deposits; probably Cambrian unfossiliferous usually greywacke turbidite sequences, probably Cambrian unfossiliferous ortho-quartzite sequence.
 - pE Pre-Cambrian Comparatively unmetamorphosed sequences. Metabasite - sandstone sequences, orthoquartzite, quartzwacke turbidite successions, conglomerate, dolomite.
 - pEm Metamorphic rocks - Pelitic sequences; metaquartzite sequences with some platy quartzite units; amphibolite.
- Igneous Rocks**
- Jdl Jurassic Dolerite and related rock types
 - E Cambrian Ea - Acid with intermediate volcanic and associated rocks.
Eb - Basic-intermediate volcanic and associated rocks.
- Fault

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

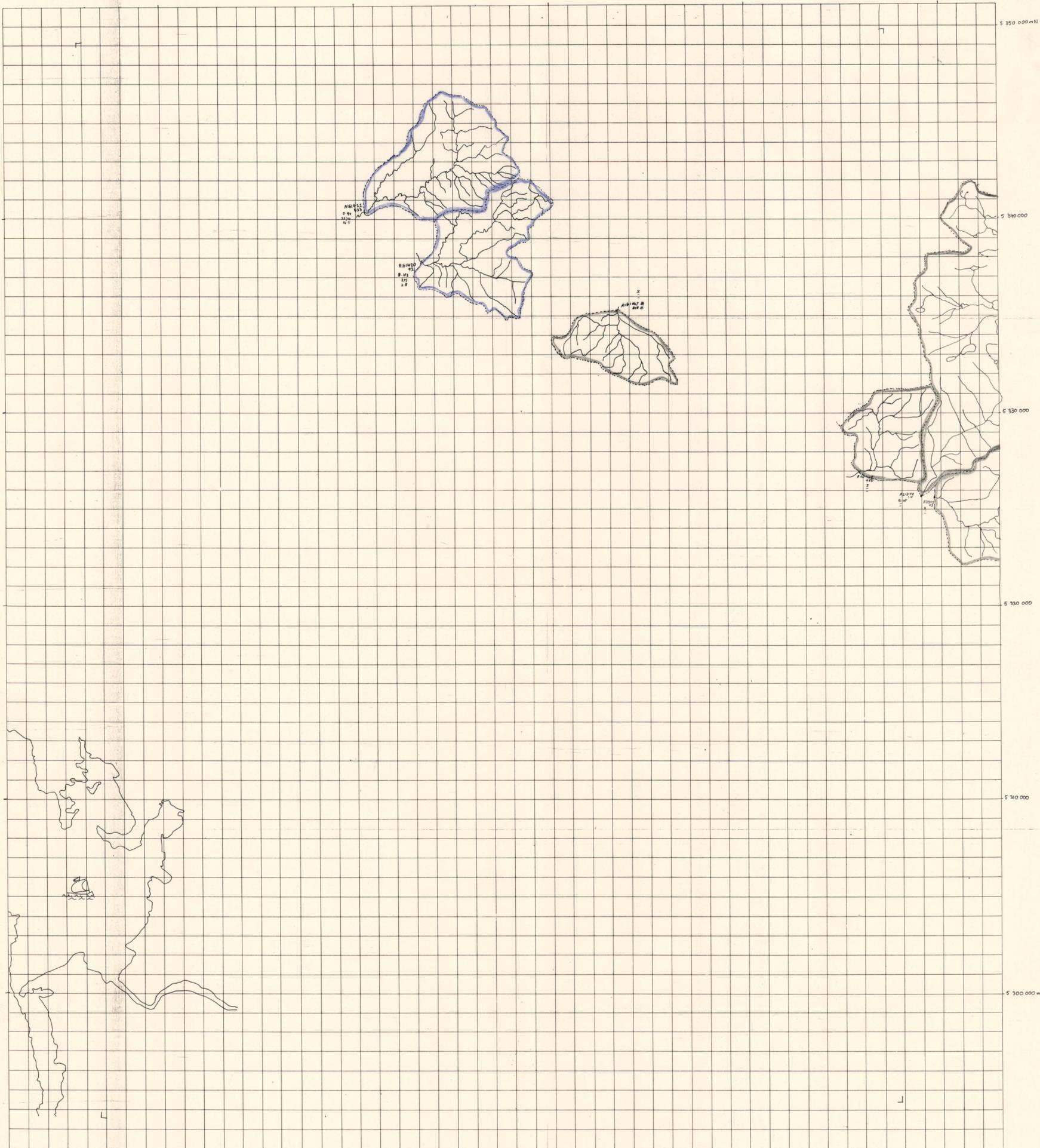
5 cm

DEWHA	SOPIA	NERSEY
7944	9014	9114
7945	9015	9115
7946	9016	9116
7947	9017	9117

CSR LIMITED - AMCD

FRANKLIN

SCALE 1:100 000
DRAWN B.D.
DATE Dec '95



Sample ID	STREAM SEDIMENT													
	Cu	Pb	Zn	Bi	Ni	Ba	Sb	As	Sn	W	Ag	Au	Mo	Hg
A14142	16	26	120	X	-	165	2	12	10	X	X	X	-	-
449	3	16	18	X	5	-	6	10	2	1	X	-	-	
450	7	24	15	X	15	-	8	1	20	X	X	-	-	
A21110	20	18	44	X	20	-	2	12	8	X	X	-	-	
111	9	12	44	X	40	-	X	8	X	X	X	-	-	

- 40.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- 1.0 - 5.0
- 5.0 - 10
- 10 - 50
- 50 - 100
- 100 - 500
- 500 - 1000
- >1000

PIEMNI	SOPHIA	MERSEY
7914	8014	8114
CAPE SORELL	FRANKLIN	NIVE
7915	8015	8115
SREAO	OLGA	WEDGE
7912	8012	8112

02_4819

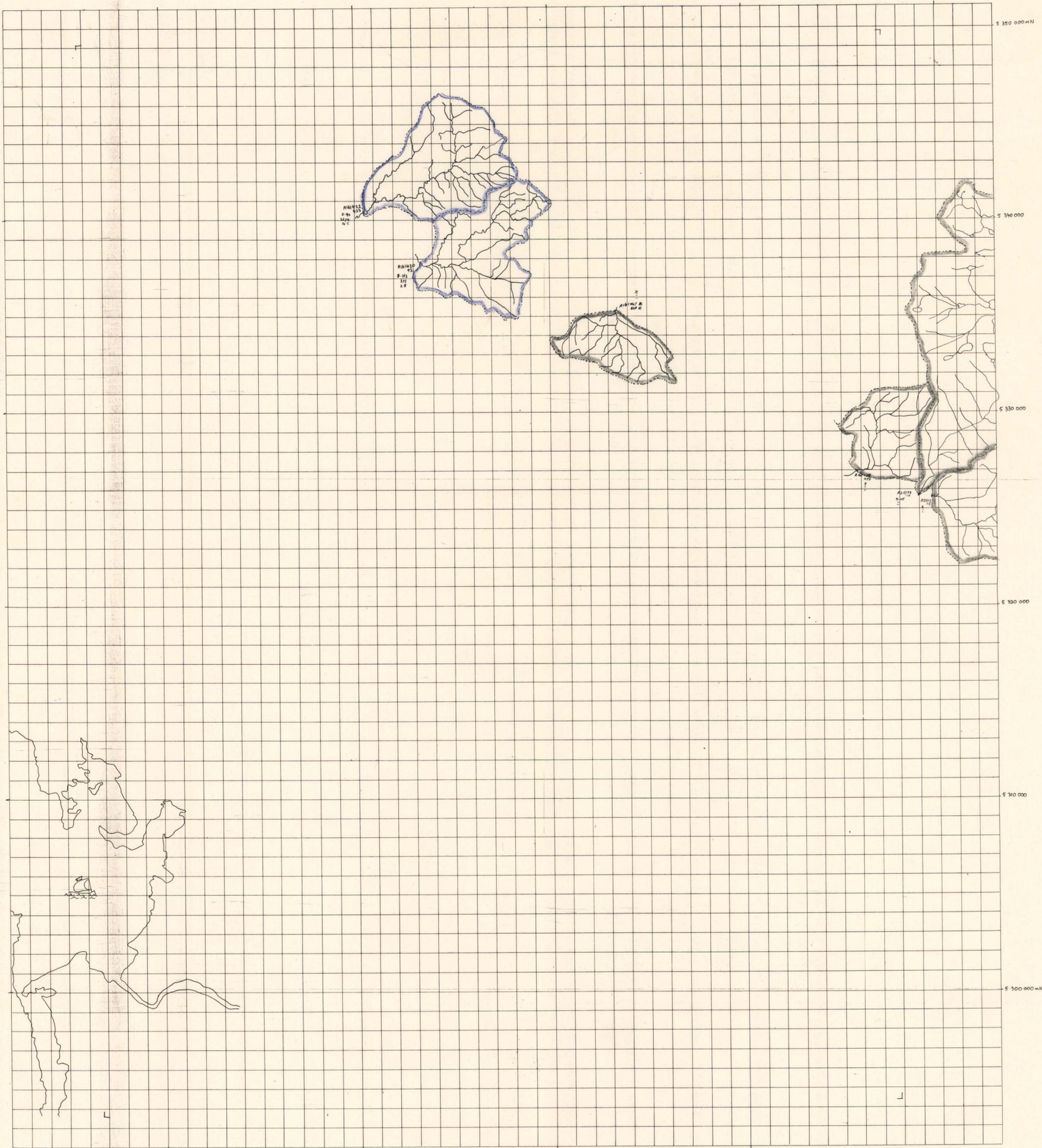
Tasmania - Regional Bulk Sampling - Inter-Office
Memorandum
CSR Limited
Ellis, P.D.



CSR LIMITED - AMCD

FRANKLIN

SCALE 1:100,000
DRAWN B.D. POC
DATE JAN '86 1/86



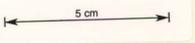
STATION	STREAM SEDIMENT													
	Cu	Pb	Zn	Bi	Ni	Ba	Sb	As	Sn	W	Ag	Au	Mo	Hg
A14131	16	26	45	X	-	145	X	12	X	10	X	X	X	-
423	55	102	200	X	-	617	6	18	10	X	1	X	X	-
448	3	14	18	X	6	-	14	5	X	1	X	-	-	-
452	7	24	36	X	16	-	6	8	20	X	X	-	-	-
A12110	20	18	44	X	20	-	2	12	8	X	X	X	-	-
113	9	18	44	4	80	-	X	9	X	10	X	X	-	-

02_4819

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



PIEMAN	SOPHIA	MERSEY
7914	8014	8114
CAPE SORELL	FRANKLIN	NIVE
7913	8013	8113
SPEAR	OLGA	WEDGE
7912	8012	8112



CSR LIMITED - AMCD

FRANKLIN

SCALE 1:100 000
 DRAWN B.D. Fox
 DATE JAN. 86 1/86

FRANKLIN

1:100,000

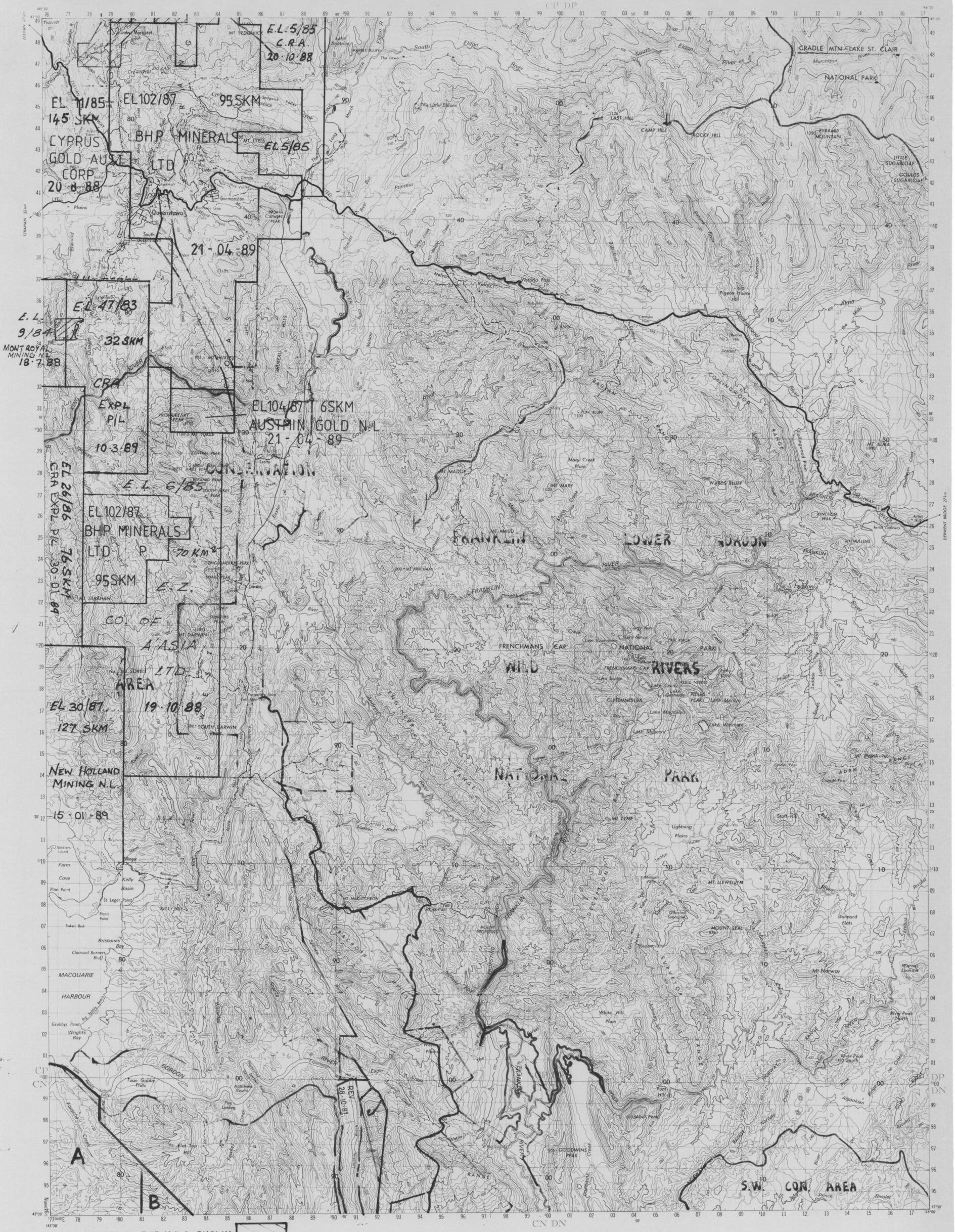
929096

LAND TENURE

TASMANIA 1:100,000
TOPOGRAPHIC SURVEY

FRANKLIN

REFER TO THIS MAP AS SHEET 8013 EDITION 3 1977



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 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.
 8013 - FRANKLIN

GRID ZONE DESIGNATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES
100000 METRE SQUARE IDENTIFICATION	SAMPLE POINT 1443 - FRENCHMAN'S CAP
CP DP	1 Read letters identifying 100 000 metre square in which the point lies
100 CN DN	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
	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
	5 Estimate tenths from grid line to point
	SAMPLE REFERENCE: DPO34194
	If reporting beyond 18° in any direction, prefix Grid Zone Designation as: 56GDP034194

KEY BREEDING AREA - ORANGE
BELLIED PARROT - PER RECOVERY PLAN

A CRITICAL AREA
B IMPORTANT AREA

Land vested in the H.E.C. shown

Scale 1:100,000

Black numbered grid lines are 1000 metre intervals of the AUSTRALIAN HEIGHT DATUM. GRID VALUES ARE SHOWN IN FULL ONLY AT THE SOUTH WEST CORNER.
 HORIZONTAL DATUM: AUSTRALIAN HEIGHT DATUM
 VERTICAL DATUM: AUSTRALIAN HEIGHT DATUM
 TRANSVERSE MERCATOR PROJECTION
 CONTOUR INTERVAL 40 METRES
 ELEVATIONS IN METRES

02_4819

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

<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> Fence, Levee or bank Mine, Windmill, Yard, Quarry Building's Church, Rain, Drive-in theatre Trig station, Bench mark, Spot elevation Cliff, Contour with valve, Depression contour Forest, dense Forest, medium Pine plantation Orchard Windbreak 	<ul style="list-style-type: none"> 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
---	--	---

TASMAP publication

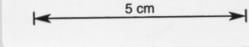
INDEX TO ADJOINING MAPS

PIEMAN 7914	SOPHIA 8014	MERSEY 8114
CAPE SORELL 7913	FRANKLIN 8013	NIVE 8113
OPERO 7912	OLGA 8012	WEDGE 8112

PART OF 1:250,000 SERIES
 SK55-5 QUEENSTOWN

SHEET 8013
 FRANKLIN
 TASMANIA
 EDITION 3 1977

MERCURY WALKER



Georges Bay

1:100,000

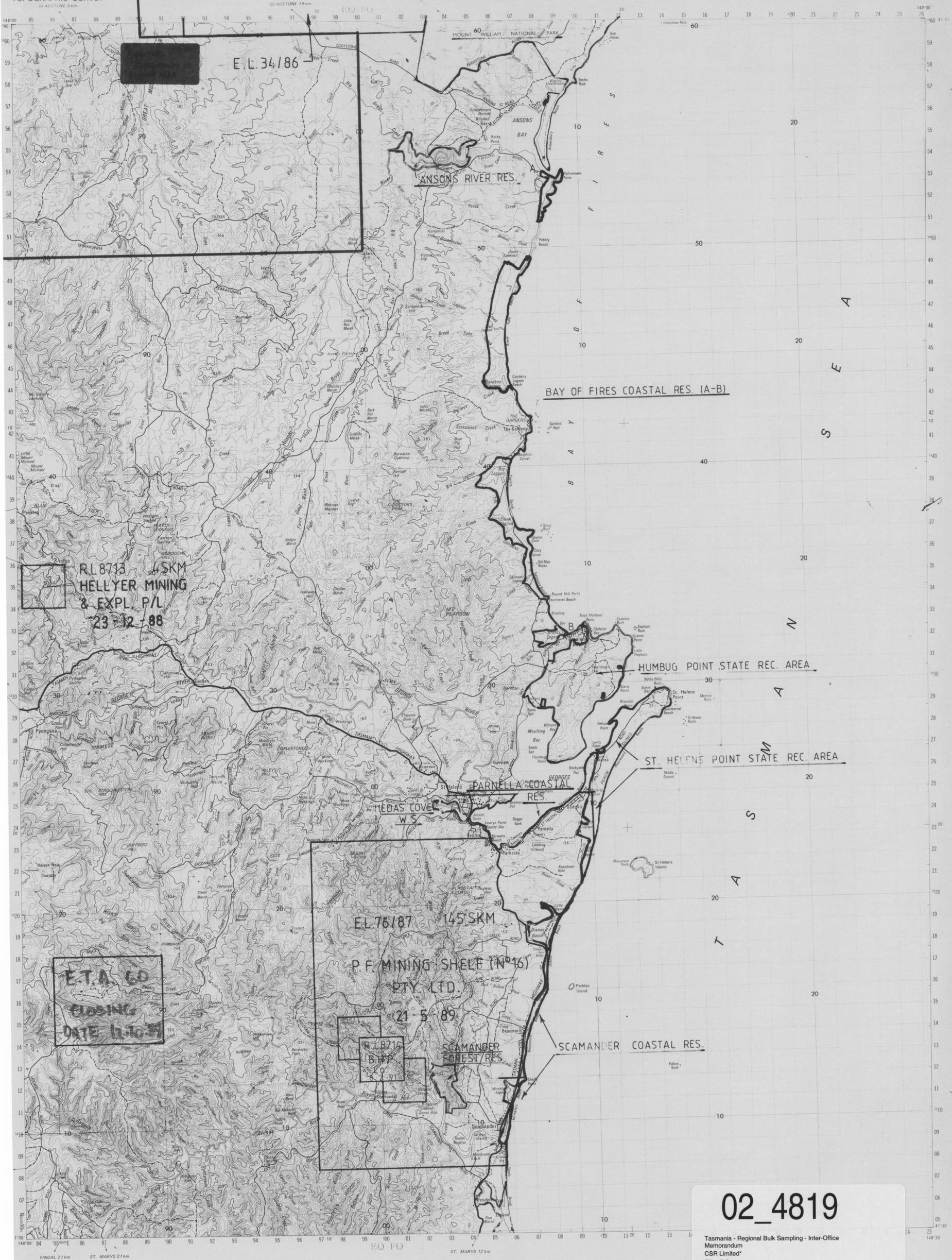
929098

LAND TENURE

TASMANIA 1:100 000
TOPOGRAPHIC SURVEY

GEORGES BAY

REFER TO THIS MAP AS SHEET 8515 EDITION 2 1979



02_4819

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

SCALE 1:100000



PRODUCED by the Mapping Division, Lands Department, Hobart, 1979.
NOMENCLATURE: Topographic names on this map have been approved by the Nomenclature Board of Tasmania.
MAP ACCURACY: The average accuracy of this map is ± 2.5 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 1979.
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:
8515 - GEORGES BAY

GRID ZONE DESIGNATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES
55E	SAMPLE POINT 14 THE GARDENS
100 000 METRE SQUARE IDENTIFICATION	1 Read letters identifying 100 000 metre square in which the point lies
EO FO	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
00	3 Estimate tenths from grid line to point
00	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
00	5 Estimate tenths from grid line to point
00	SAMPLE REFERENCE F0074421
00	If reporting beyond 18° in any direction, prefix Grid Zone Designation: 55GFD074421

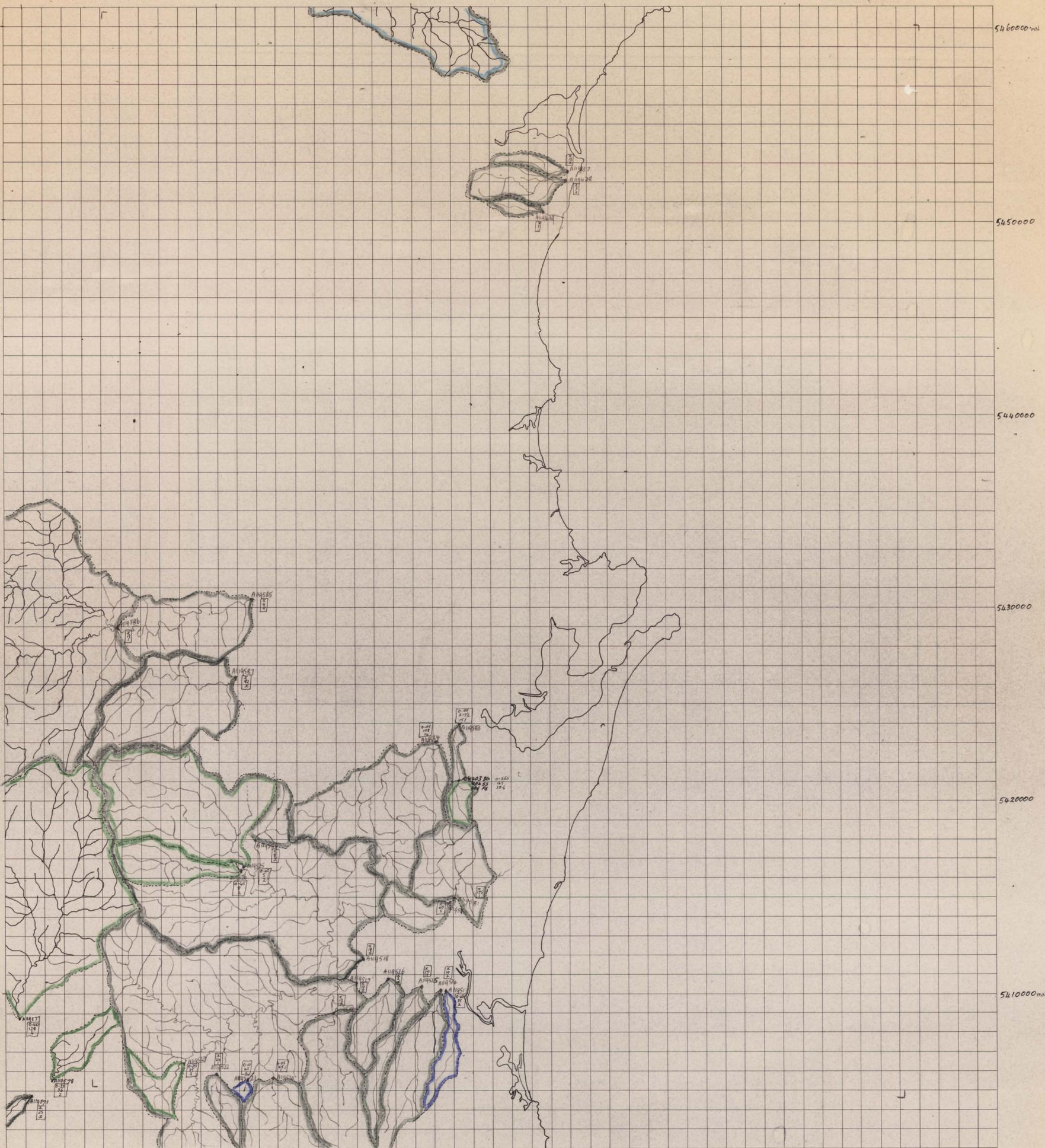
- | | | |
|--|--|--|
| <ul style="list-style-type: none"> Built-up area: National route marker Principal road and highway: Cutting Secondary road: Embankment Minor road: Road bridge Vehicular track Road distance in kilometres Railway, multiple track, Station: Railway bridge Railway, single track: Railway tunnel Light railway or tramway Power transmission line | <ul style="list-style-type: none"> Fence, Levee or bank Mill, Windmill, Yard, Quarry Building's, Church, Ruin, Drive-in theatre Trig station, Bench mark, Spot elevation Contour with value: Depression contour Forest dense Forest medium Pine plantation Orchard Windbreak | <ul style="list-style-type: none"> 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 swash, Foreshore flat, Sand Reef, Rock ledge |
|--|--|--|

TASMAP publication



TRUE NORTH, GRID NORTH AND MAGNETIC NORTH ARE SHOWN DIAGRAMMATICALLY FOR THE CENTRE OF THE MAP. MAGNETIC NORTH IS CORRECT FOR 1979 AND MOVES EASTWARD BY 0.1° IN ABOUT THREE YEARS.

SHEET 8515
GEORGES BAY
TASMANIA
EDITION 2 1979



STREAM SEDIMENT

	Cu	Pb	Zn	Bi	Ni	Ba	Sr	As	Se	W	Hg	Mn	Mo	Ag
814037	4	20	20	X	19	14	-	2	14	X	-	-	-	-
428	8	16	20	X	16	-	-	2	14	X	-	-	-	-
429	20	X	20	X	16	-	-	2	14	X	-	-	-	-
513	26	12	30	X	22	-	-	1	X	X	-	-	-	-
516	20	8	16	X	16	-	-	5	6	X	-	-	-	-
515	26	16	40	X	20	-	-	5	6	X	-	-	-	-
516	12	24	24	X	16	-	-	3	6	X	-	-	-	-
517	16	16	20	X	16	-	-	3	6	X	-	-	-	-
518	20	16	40	X	16	-	-	3	6	X	-	-	-	-
519	16	8	20	X	16	-	-	3	6	X	-	-	-	-
520	24	12	40	X	20	-	-	3	6	X	-	-	-	-
521	20	10	40	X	16	-	-	3	6	X	-	-	-	-
522	10	8	24	X	16	-	-	3	6	X	-	-	-	-
524	16	8	24	X	16	-	-	3	6	X	-	-	-	-
527	16	10	40	X	20	-	-	3	6	X	-	-	-	-
571	12	12	32	X	20	-	-	7	6	X	-	-	-	-
577	20	24	40	X	20	-	-	7	6	X	-	-	-	-
578	16	8	20	X	16	-	-	7	6	X	-	-	-	-
581	16	12	32	X	20	-	-	7	6	X	-	-	-	-
582	16	12	32	X	20	-	-	7	6	X	-	-	-	-
583	16	12	32	X	20	-	-	7	6	X	-	-	-	-
584	16	12	32	X	20	-	-	7	6	X	-	-	-	-
585	16	12	32	X	20	-	-	7	6	X	-	-	-	-
586	16	12	32	X	20	-	-	7	6	X	-	-	-	-
587	16	12	32	X	20	-	-	7	6	X	-	-	-	-
588	16	12	32	X	20	-	-	7	6	X	-	-	-	-
589	16	12	32	X	20	-	-	7	6	X	-	-	-	-
590	16	12	32	X	20	-	-	7	6	X	-	-	-	-
814104	20	12	40	X	20	-	-	7	6	X	-	-	-	-

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

- 0-1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- 1.0 - 5.0
- 5.0 - 10
- 10 - 50
- 50 - 100
- 100 - 500
- 500 - 1000
- >1000

CAPE SWAIN ISLAND	8576
FORESTER BAY	8515
ST BRICKS BAY	8518
PAULS BAY	8518

5 cm

CSR LIMITED - AMCD

GEORGES BAY

8515

SCALE 1:100,000
 DRAWN P.D.E.
 DATE 7-85 8/1/85

Georges Bay

1:100,000

929100

LAND TENURE

MINES DRAFTING ROOM
Up to date as at
15 11 89
TASMANIA 1:100 000
TOPOGRAPHIC SURVEY

GEORGES BAY

REFER TO THIS MAP AS SHEET 8515 EDITION 2 1979

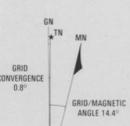
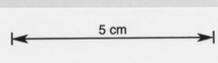
REFER ALL APPLICS. TO D.J.J.



02_4819

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

SCALE 1:100000



PRODUCED by the Mapping Division, Lands Department, Hobart, 1979.
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 and ± 5 metres in elevation.
MAP RELIABILITY. Topographic information shown on this map is correct to 1979.
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.

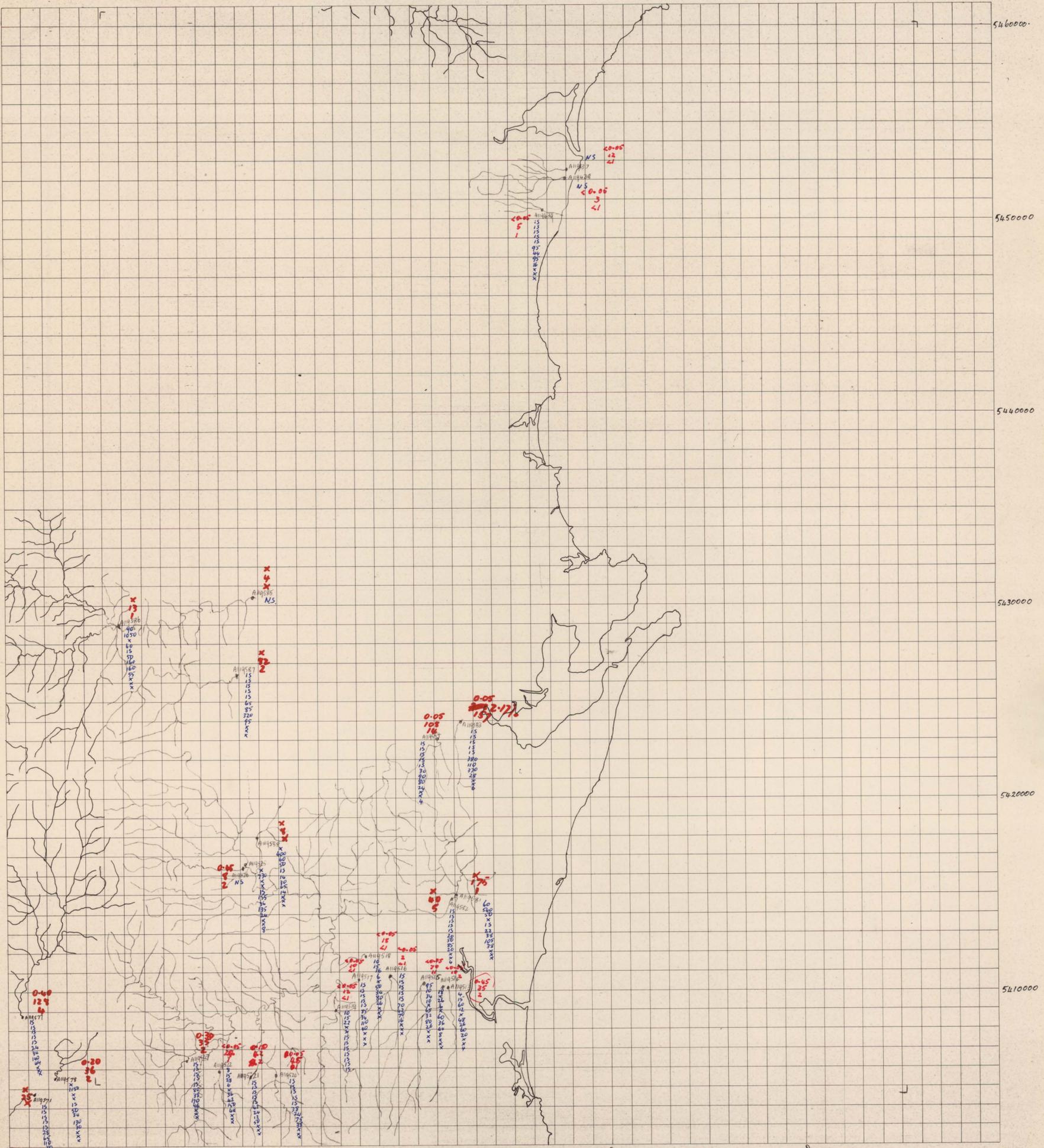
UNIVERSAL GRID REFERENCE
BEFORE GIVING A GRID REFERENCE, CIVILIAN USERS SHOULD STATE THE NUMBER AND NAME OF THIS MAP.
8515: GEORGES BAY

GRID ZONE DESIGNATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES
100000 METRE SQUARE IDENTIFICATION	SAMPLE POINT 14. THE GARDENS
EO FO	1 Read letters identifying 100 000 metre square in which the point lies
00	2 Locate first VERTICAL grid line to LEFT of point and read LARGE figures between margin, or on the line itself
	3 Estimate tenths from grid line to point
	4 Locate first HORIZONTAL grid line BELOW point and read LARGE figures between margin, or on the line itself
	5 Estimate tenths from grid line to point
IGNORE the SMALLER figures of any grid number. These are for finding the full co-ordinates. Use ONLY the LARGER figures of the grid number, example: 556000	SAMPLE REFERENCE: FDD74421 55600074421

- | | | |
|--|---|---|
| <ul style="list-style-type: none"> — 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 | <ul style="list-style-type: none"> — Fence. Levee or bank — Mine. Windmill. Yard. Quarry — Building's. Church. Ruin. Drive-in theatre — Trip station. Bench mark. Spot elevation — Cliff. Contour with value. Depression contour — Forest, dense — Forest, medium — Pine plantation — Orchard — Windbreak | <ul style="list-style-type: none"> — 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 — Reef, bare or awash. Foreshore flat. Sand — Reef, Rock ledge |
|--|---|---|

SHEET 8515
GEORGES BAY
TASMANIA
EDITION 2 1979

GOVERNMENT PRINTER TASMANIA



Ferruginous Gravels
 Sn
 Pb
 Sb
 Au
 Cu
 Zn
 Ni
 B
 AA
 Mo

Bulk Gold
 Au
 Cu
 Ag

CAPE PORTLAND	SWAN ISLAND	
8416	8516	
FORESTAR	FERRUGINOUS GRAVELS	
8415	8515	
ST PAULS	8414	8514

5 cm

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

CSR LIMITED - AMCD

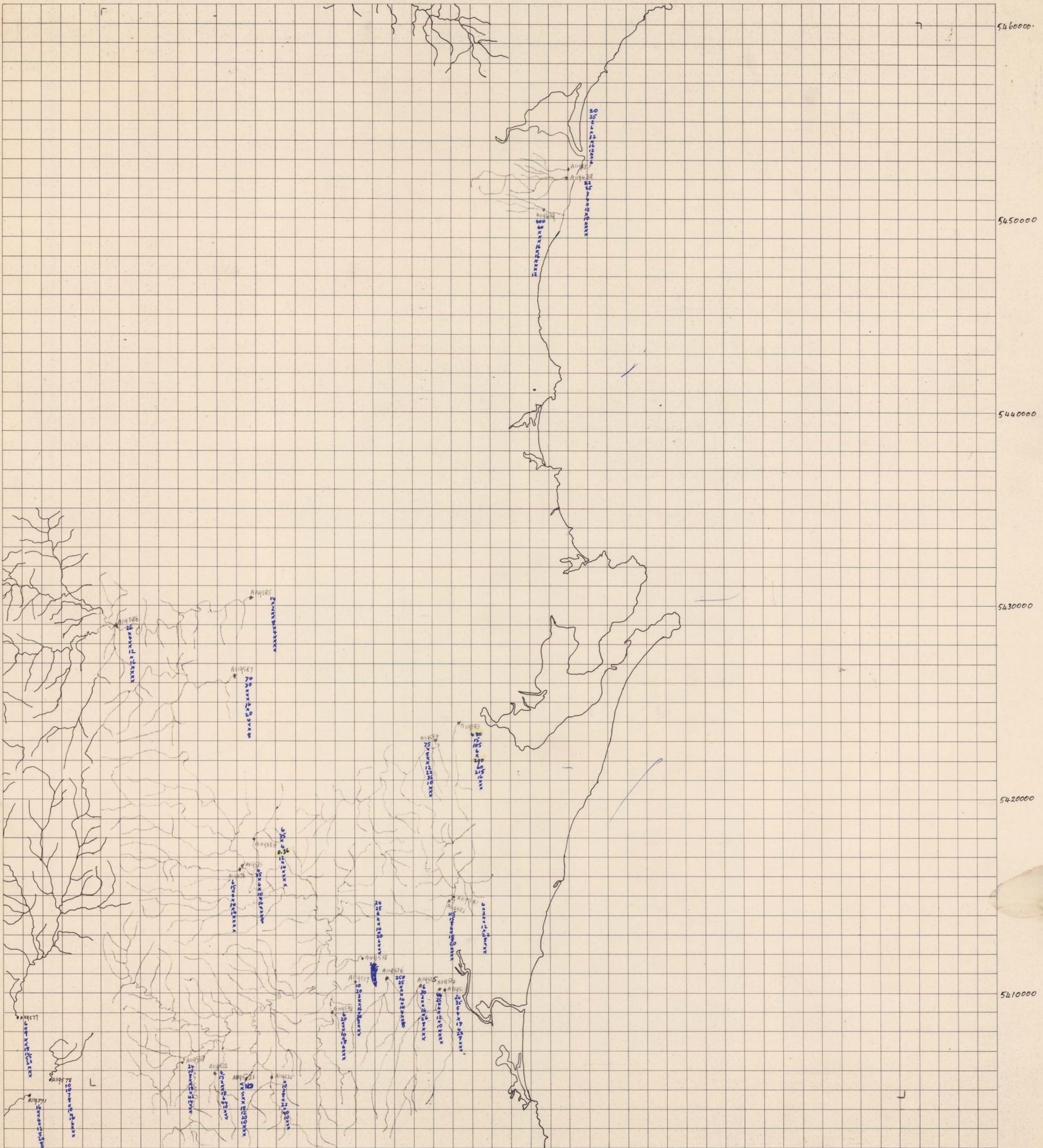
GEORGES BAY

8515

SCALE	
DRAWN	
DATE	

929102

Panned Concentrates GEORGES BAY



SA } XRF
 W }
 AS }
 Sb }
 Au } FAS
 Cu }
 Pb }
 Zn } AAS
 Ni }
 B }
 Ag }
 Mo }

5 cm

02_4819

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

CAPE FARLAND	SUNN ISLAND
8416	8516
FORESTER	GEORGES BAY
8415	8515
ST PAULS BAY	GEORGES BAY
8414	8514

CSR LIMITED - AMCD

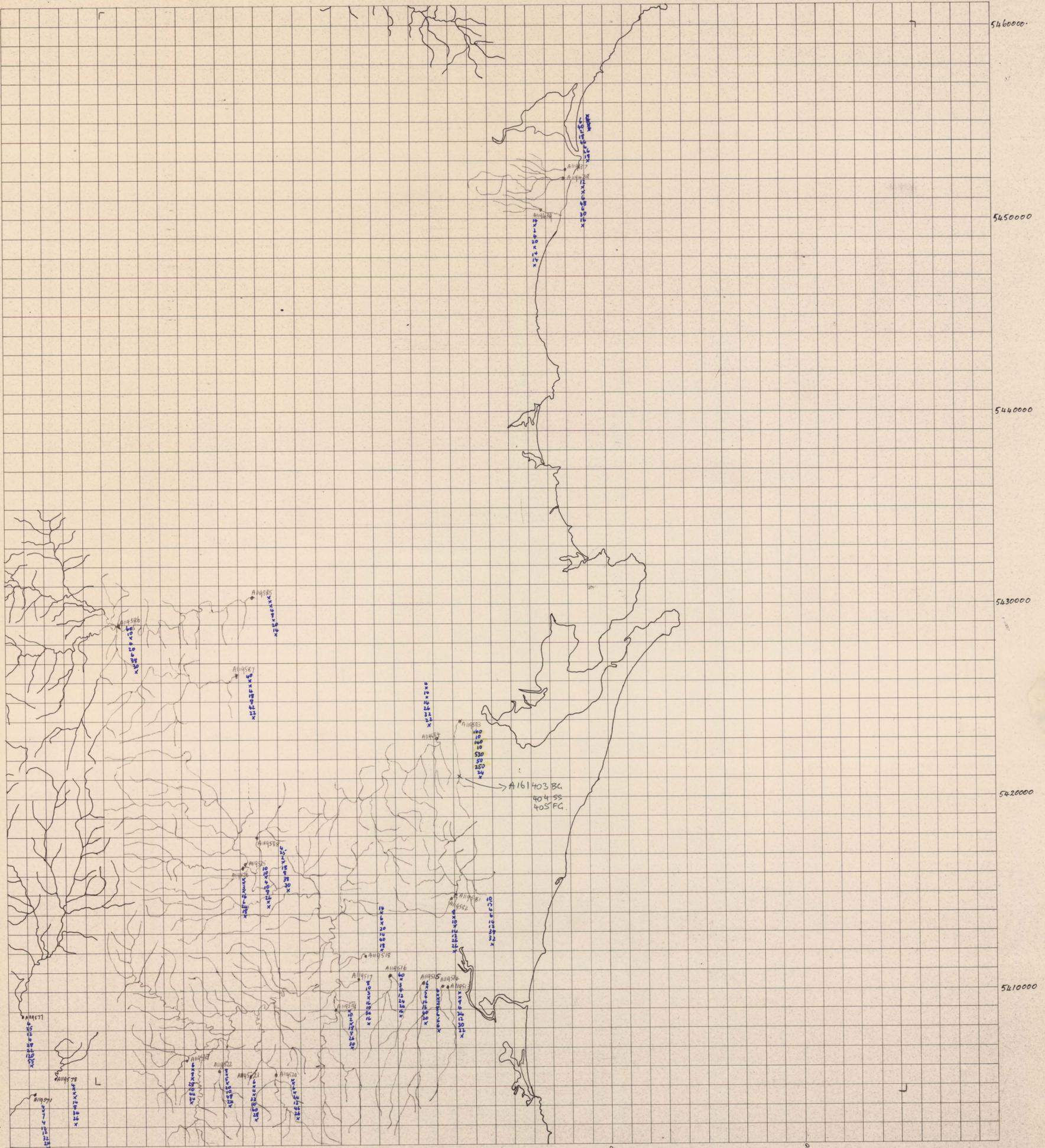
GEORGES BAY

85/5

SCALE
 DRAWN
 DATE

929103

Stream Sediments GEORGES BAY



Sn } XRF -20-80#
 W }
 As }
 Mo }
 Cu } AAS -80#
 Pb }
 Ni }
 S }

SWAN ISLAND	8516	8516
GEORGES BAY	8515	8515
ST PAULS	8414	8514

5 cm

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

CSR LIMITED - AMCD

GEORGES BAY

85/5

SCALE	
DRAWN	
DATE	

929/07



STREAM	SEDIMENT													
	Cu	Zn	Bi	Ni	Ba	Sb	As	Sn	W	Ag	Au	Pb	Hg	
A183845	6	6	6	12	15	2	10	10	15	2	2	2	2	
897	6	6	6	12	15	2	10	10	15	2	2	2	2	
A184210	6	6	6	12	15	2	10	10	15	2	2	2	2	
213	6	6	6	12	15	2	10	10	15	2	2	2	2	
215	6	6	6	12	15	2	10	10	15	2	2	2	2	
220	6	6	6	12	15	2	10	10	15	2	2	2	2	
241	6	6	6	12	15	2	10	10	15	2	2	2	2	

- 0-1
- 0.1-0.2
- 0.2-0.5
- 0.5-1.0
- 1.0-5.0
- 5.0-10
- 10-50
- 50-100
- 100-500
- 500-1000
- >1000

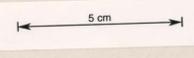
WEDGE	TYERRA	DORMENT
8112	8113	8114
OLD	HUON	D'EMBE
8111	8111	8111
	SOUTH	
	EMBE	
	8110	

CSR LIMITED - AMCD

SCALE	1:100,000
DRAWN BY	PFE
DATE	7-85 5/988

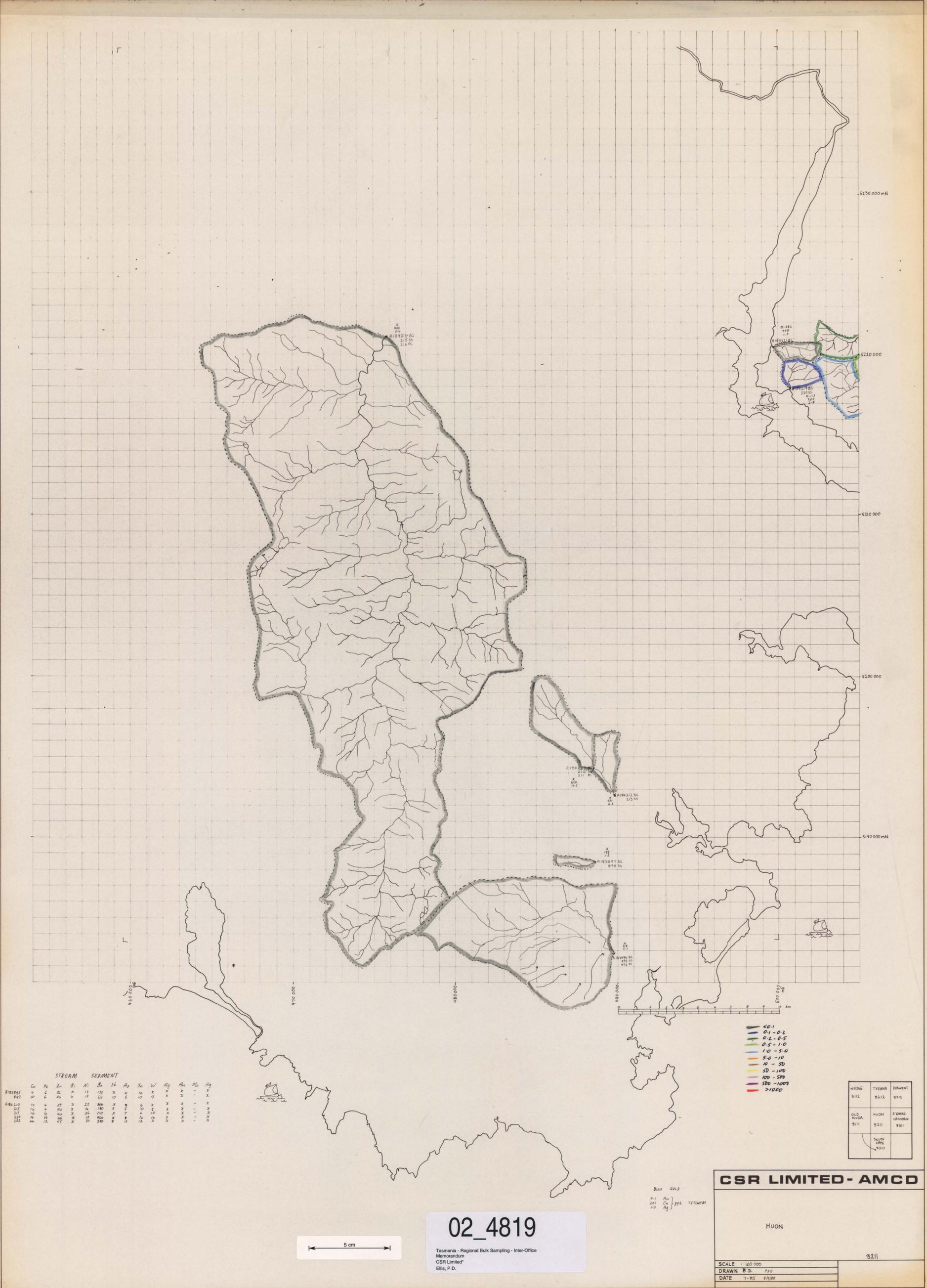
02_4819

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



BULK GOLD
0.1 Au
201 Cu
1.0 Ag

8211



STREAM SEDIMENT

	Cu	Zn	Bi	Ni	Ba	As	Sn	W	Ag	Au	Mn	Hg
A183805	6	26	X	12	175	X	10	X	X	X	-	X
897	6	6	6	12	45	10	10	X	X	X	-	X
A184210	6	27	X	22	300	X	6	X	X	X	-	X
213	16	6	20	X	180	X	6	X	X	X	-	X
215	16	6	20	X	170	X	6	X	X	X	-	X
220	16	6	20	X	170	X	6	X	X	X	-	X
222	16	12	15	X	170	X	6	X	X	X	-	X

- <0.1
- 0.1-0.2
- 0.2-0.5
- 0.5-1.0
- 1.0-5.0
- 5.0-10
- 10-50
- 50-100
- 100-1000
- >1000

WENGE 8112	TYERRA 8312	DORWENT 9312
OLD KARLA 8111	HUON 8211	O'GARRE LAWREN 8311
	South CORN 8210	

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

CSR LIMITED - AMCD

HUON

8211

SCALE 1:100,000
DRAWN B.D. P.K.
DATE 7-85 E.H.H.

5 cm

Bulk Gold
0.1 Au } ppm
201 Cu } TETRAM
1.0 Ag }