



STREAM SEDIMENTS

Sample ID	Cu	Pb	Zn	Bi	Mn	As	Sb	Sn	W	Ag	Au
A215243	12	10	55	8	32	250	X	6	6	X	X
A272 635	14	24	70	18	55	130	X	7	9	10	X
637	20	28	80	20	75	230	X	6	6	X	X
639	38	10	140	28	170	570	X	6	X	X	X
643	16	80	130	10	80	320	X	4	X	X	X
645	48	12	180	24	160	130	X	5	6	X	X
647	36	6	135	22	170	230	X	10	X	X	X
649	36	8	120	22	150	140	X	10	X	X	X
652	50	22	95	24	170	135	X	7	8	X	X
670	30	18	40	16	38	380	X	6	10	X	X
673	10	10	46	8	20	210	X	10	320	X	X
675	18	14	75	16	50	240	X	2	6	10	X
677	8	2	10	8	14	210	X	10	42	X	X
679	20	10	60	16	38	210	X	8	X	X	X
681	4	4	5	8	8	250	X	20	80	X	X
683	50	95	100	60	6	50	X	100	145	135	X
685	10	55	210	15	175	6	X	230	210	195	X
687	10	8	35	20	26	230	X	6	105	310	100
689	16	12	75	10	14	230	X	6	38	28	X
692	50	18	95	20	28	120	X	10	190	10	20
694	10	16	24	10	14	240	X	6	26	66	X
696	14	18	100	12	165	6	X	14	100	10	X
698	20	14	60	6	32	210	X	12	14	X	X
700	3	4	7	10	11	125	X	10	8	10	X
702	16	6	55	12	28	220	X	12	14	X	X
723	28	24	65	14	24	310	X	7	6	X	X
725	18	6	140	14	48	210	X	10	4	X	X
727	18	8	62	6	20	145	X	10	X	X	X
729	22	8	55	10	46	185	X	7	X	X	X
731	10	10	48	10	10	200	X	7	X	X	X
733	38	12	34	18	46	165	X	5	X	X	X
735	24	18	55	10	42	240	X	12	X	X	X
737	24	12	46	12	28	240	X	6	10	X	X
740	22	12	42	14	30	240	X	8	X	X	X
742	40	14	48	16	32	180	X	8	X	X	X
744	20	14	55	14	26	250	X	8	X	X	X
746	8	18	38	14	8	220	X	10	28	60	X
748	4	18	90	10	18	180	X	6	4	X	X
750	32	26	100	18	180	240	X	12	8	X	X
753	28	18	75	18	75	180	X	6	8	X	X
755	40	24	70	22	60	100	X	8	X	X	X

Sample ID	Cu	Pb	Zn	Bi	Mn	As	Sb	Sn	W	Ag	Au
A272 757	24	36	40	12	20	450	X	10	10	X	X
759	6	145	22	6	X	35	X	12	6	X	X
761	18	95	48	16	36	125	X	12	X	X	X
763	32	24	80	22	85	230	X	4	8	10	X
765	28	12	70	14	48	210	X	4	4	10	X
796	12	18	60	22	28	220	X	9	4	X	X
798	8	10	65	10	14	185	X	6	5	6	10
800	10	8	60	14	22	190	X	5	X	X	X



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

3601	EARTH	TRAIK
3604	MERSEY	MERAND
3607	NIVE	DUNOVN

BULK SANDS
 0.5 Au
 100 Cu
 25 Ag

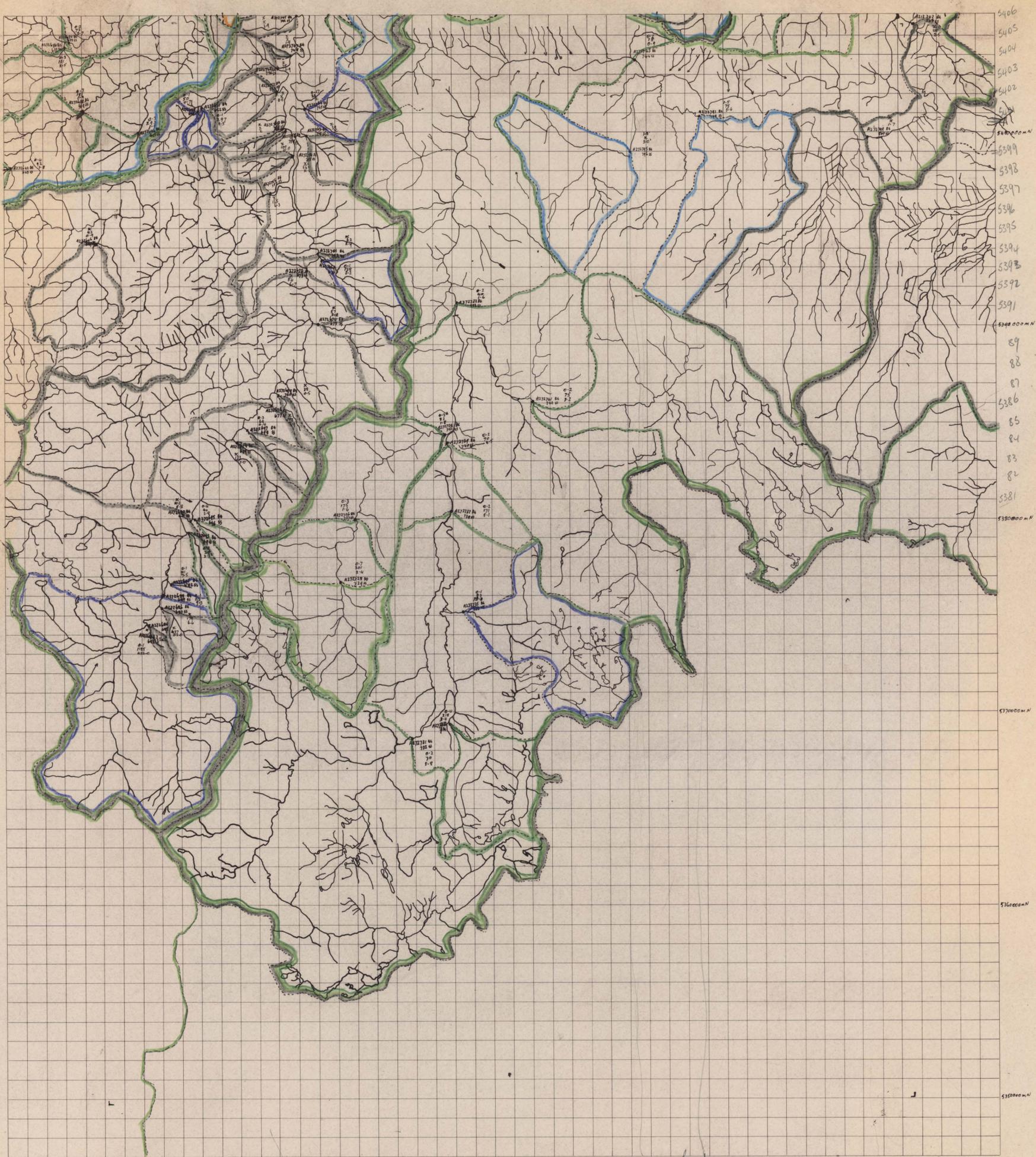
CSR LIMITED - AMCD

MERSEY

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 DATE 10/8/88

929129

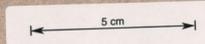
MERSEY



5406
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539000m N
89
88
87
5386
85
84
83
82
5381
538000m N
537000m N
536000m N
535000m N

ID	STREAM SEDIMENTS										
	Cu	Pb	Zn	Cr	Mn	Ba	Sr	As	Sn	W	Au
A213243	12	10	55	8	22	250	2	6	4	X	X
A272135	14	26	70	18	55	130	7	8	10	X	X
637	20	28	80	20	75	230	10	6	6	X	X
638	38	10	140	24	170	570	X	6	6	X	X
643	16	60	130	10	60	320	8	18	4	X	X
645	16	12	100	24	180	150	2	5	6	X	X
647	36	8	135	32	170	230	4	10	X	X	X
649	36	8	110	22	150	180	4	10	X	X	X
651	18	22	85	24	100	135	6	7	8	X	X
670	10	18	40	16	40	380	6	14	X	X	X
673	10	10	46	8	20	210	6	10	320	X	X
675	18	14	75	16	50	210	X	2	4	X	X
677	8	2	30	8	30	210	4	18	42	X	X
679	20	10	40	16	38	210	4	8	X	X	0.008
681	4	4	55	8	8	250	4	20	80	X	X
683	580	85	1850	670	6	50	X	1520	195	135	X
685	50	55	230	75	10	175	6	230	200	105	X
687	30	25	20	20	26	230	6	100	210	100	X
688	16	12	75	10	40	230	6	30	28	X	0.008
689	50	18	95	20	28	130	6	190	30	X	X
692	16	38	55	14	14	280	6	30	160	40	X
696	14	15	100	12	32	165	6	12	14	X	X
698	20	10	60	6	32	230	8	12	10	X	X
700	8	6	55	12	10	135	6	10	10	X	X
723	28	24	55	14	24	310	X	7	6	X	X
725	18	6	40	14	48	200	X	10	X	X	X
727	18	8	42	8	30	195	8	14	X	X	X
728	22	8	55	10	64	185	X	7	X	X	0.03
731	10	10	40	10	10	240	X	7	X	X	X
736	38	12	38	18	46	165	X	5	X	X	X
738	24	10	55	14	12	280	X	12	4	10	X
739	24	12	44	18	28	240	6	10	X	X	X
740	22	12	62	14	20	240	8	8	X	X	X
742	60	14	45	16	32	180	14	6	X	15	X
744	20	14	55	14	26	280	4	3	X	X	X
746	8	18	38	26	8	280	14	28	60	X	X
748	14	28	70	18	18	180	6	4	X	X	X
750	32	22	190	18	190	240	4	12	8	X	X
753	20	18	75	18	75	180	4	6	8	X	X
765	40	24	70	22	60	400	4	8	8	X	X

ID	STREAM SEDIMENTS										
	Cu	Pb	Zn	Cr	Mn	Ba	Sr	As	Sn	W	Au
A272157	24	36	60	12	20	450	6	10	10	X	X
759	6	145	32	6	35	X	X	12	6	X	X
761	18	95	48	16	36	125	6	12	X	X	X
763	32	20	80	22	85	230	4	8	10	X	X
765	28	12	70	14	90	210	4	4	10	X	X
796	12	18	60	22	28	220	X	9	4	X	X
798	8	10	65	10	185	6	5	6	10	X	X
800	10	8	60	14	22	190	X	5	X	X	X



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

Bulk Gold
0.5 Au } ppm
100 Cu }
1.5 Ag }

INCH	EARTH	YARDS
SOUTH	MERSEY	MEANDER
FRANKLIN	RIVE	SHANNON

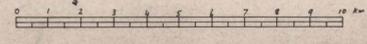
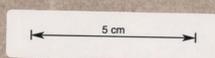
CSR LIMITED - AMCD

MERSEY

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DRAWN P.D.
DATE 18/9/88



ID	STREAM										SEDIMENTS												
	Cu	Pb	Zn	Bi	Ni	Ba	Sr	As	Sn	W	Ag	Au	Cu	Pb	Zn	Bi	Mn	Ba	Sr	As	Sn	W	Ag
A213243	12	10	55	8	32	250	X	6	4	X	X	-	24	36	40	12	20	850	6	10	10	X	X
A272635	14	21	70	18	55	150	X	7	8	10	X	X	761	18	95	40	16	36	125	6	12	X	X
637	20	28	80	20	75	230	X	6	6	X	X	X	763	32	24	80	22	95	220	4	8	10	X
639	18	10	100	20	170	170	X	6	4	X	X	X	765	28	18	70	10	90	210	4	8	10	X
643	16	60	130	10	60	210	X	8	8	X	X	X	766	12	18	40	22	28	220	X	9	4	X
645	14	12	100	20	160	150	X	5	6	X	X	X	768	9	10	85	10	185	6	5	6	10	X
647	36	6	135	32	170	230	X	4	10	X	X	X	800	10	8	60	14	22	190	X	5	X	X
649	36	8	110	22	130	140	X	10	10	X	X	X											
652	32	22	95	24	170	135	X	7	8	X	X	X											
670	30	18	102	16	28	280	X	6	10	X	X	X											
673	30	10	46	8	20	210	X	4	10	X	X	X											
675	18	14	75	16	30	200	X	2	4	10	X	X											
677	8	2	50	18	14	210	X	10	12	X	X	X											0.008
679	20	10	48	16	28	210	X	8	8	X	X	X											0.008
681	8	4	85	8	250	4	X	20	90	X	X	X											
683	50	45	100	60	6	50	X	130	195	135	X	X											
685	60	55	230	75	10	175	X	330	280	185	X	X											
687	30	8	35	20	26	250	X	105	310	100	X	X											0.008
689	14	12	25	10	14	230	X	100	30	20	X	X											
692	50	18	95	20	28	120	X	6	30	86	X	X											
694	16	20	55	14	14	260	X	30	100	10	X	X											
696	10	18	100	12	32	165	X	74	100	10	X	X											
698	20	14	60	6	32	210	X	12	14	X	X	X											
700	3	4	7	10	44	125	X	10	8	10	X	X											
702	14	6	55	12	28	220	X	12	16	X	X	X											0.01
703	28	24	55	10	24	210	X	7	6	X	X	X											
725	18	6	44	14	48	200	X	10	4	X	X	X											
737	19	8	43	6	30	145	X	8	10	X	X	X											
739	16	6	55	10	48	185	X	7	X	X	X	X											0.03
739	10	10	48	10	10	200	X	7	X	X	X	X											
738	8	12	34	14	46	165	X	5	X	X	X	X											
736	24	10	55	10	12	240	X	12	X	X	X	X											
738	24	12	46	12	38	200	X	6	10	X	X	X											
740	22	12	42	14	30	240	X	8	X	X	X	X											
742	10	10	48	16	32	190	X	6	X	X	X	X											
744	20	10	55	14	36	250	X	3	X	X	X	X											
746	8	18	38	26	8	200	X	10	26	X	X	X											
748	14	18	90	10	18	180	X	6	12	X	X	X											
750	32	22	100	18	100	140	X	12	8	X	X	X											
753	38	18	75	18	75	100	X	18	6	X	X	X											
745	40	24	70	22	60	400	X	4	8	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
- 100-500
- 500-1000
- >1000

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

Bulk Gold
As Au
100 Cu
25 Ag } ppm TOLUENE

CSR LIMITED - AMCD

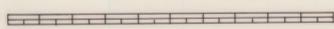
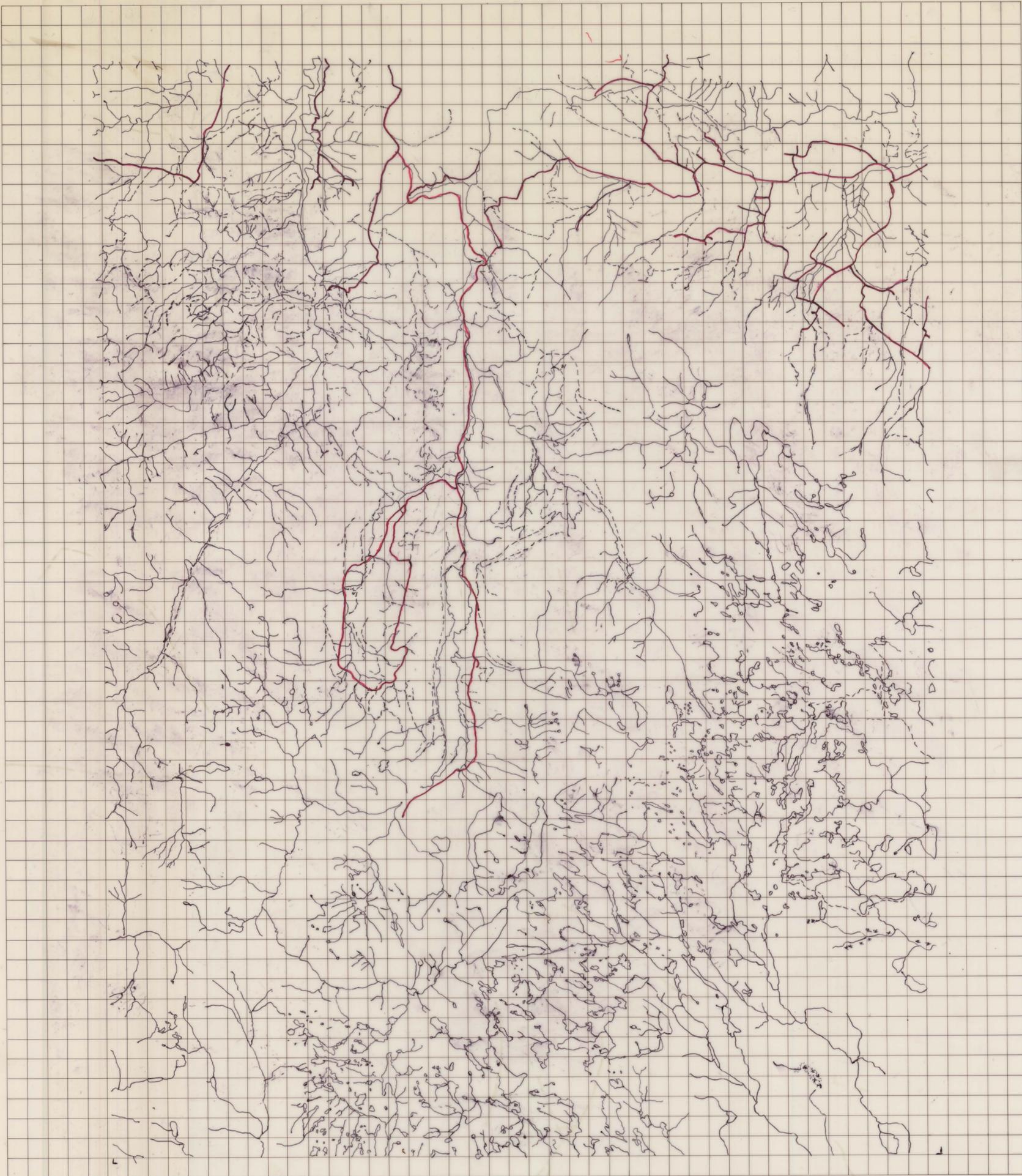
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DATE	10/8/88

MERSEY

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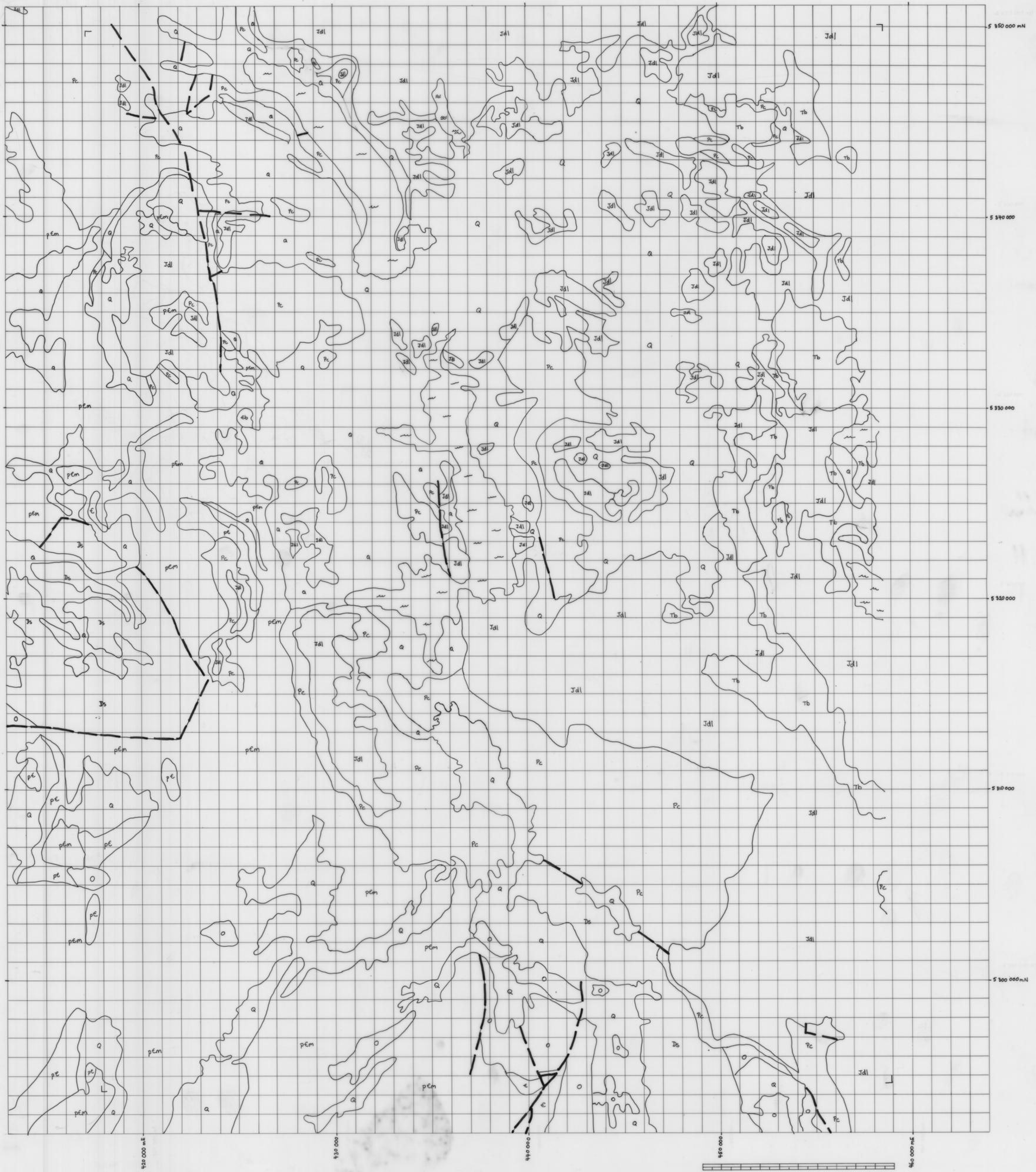
02_4819

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

CSR LIMITED - AMCD

MERSEY

SCALE
DRAWN
DATE



KEY

- Q Quaternary Alluvium, sand, gravel and talus. Till, fluvio-glacial, periglacial and aeolian deposits.
- Pc Triassic Permian to Carboniferous Fluvio-lacustrine sequence 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. Fragmentary sequence with some coal measures. Lower glacio-marine sequence of pebbly mudstone, pebbly sandstone, minor limestone, tuffaceous siltstone and basal tuffite.
- Dc Lower Devonian Some quartz sandstone sequences and siltstone shale sequences, Devonian limestone.
- O Ordovician Limestone sequence with siltstone in some areas. Siliceous terrigenous conglomerate, marine quartz sandstone and siltstone.
- pe Precambrian Comparatively unmetamorphosed sequences. Metasedimentary sequences, orthoquartzite, quartzite, turbidite successions, conglomerate, dolomite.
- pem Precambrian Metamorphic rocks, gneiss, amphibolite, meta-quartzite sequences with some pink quartzite units, amphibolite.
- Igneous Rocks
- Tb Tertiary Basalt and related rock types.
- Jdl Jurassic Dolerite.

Water.

Fault.



02_4819

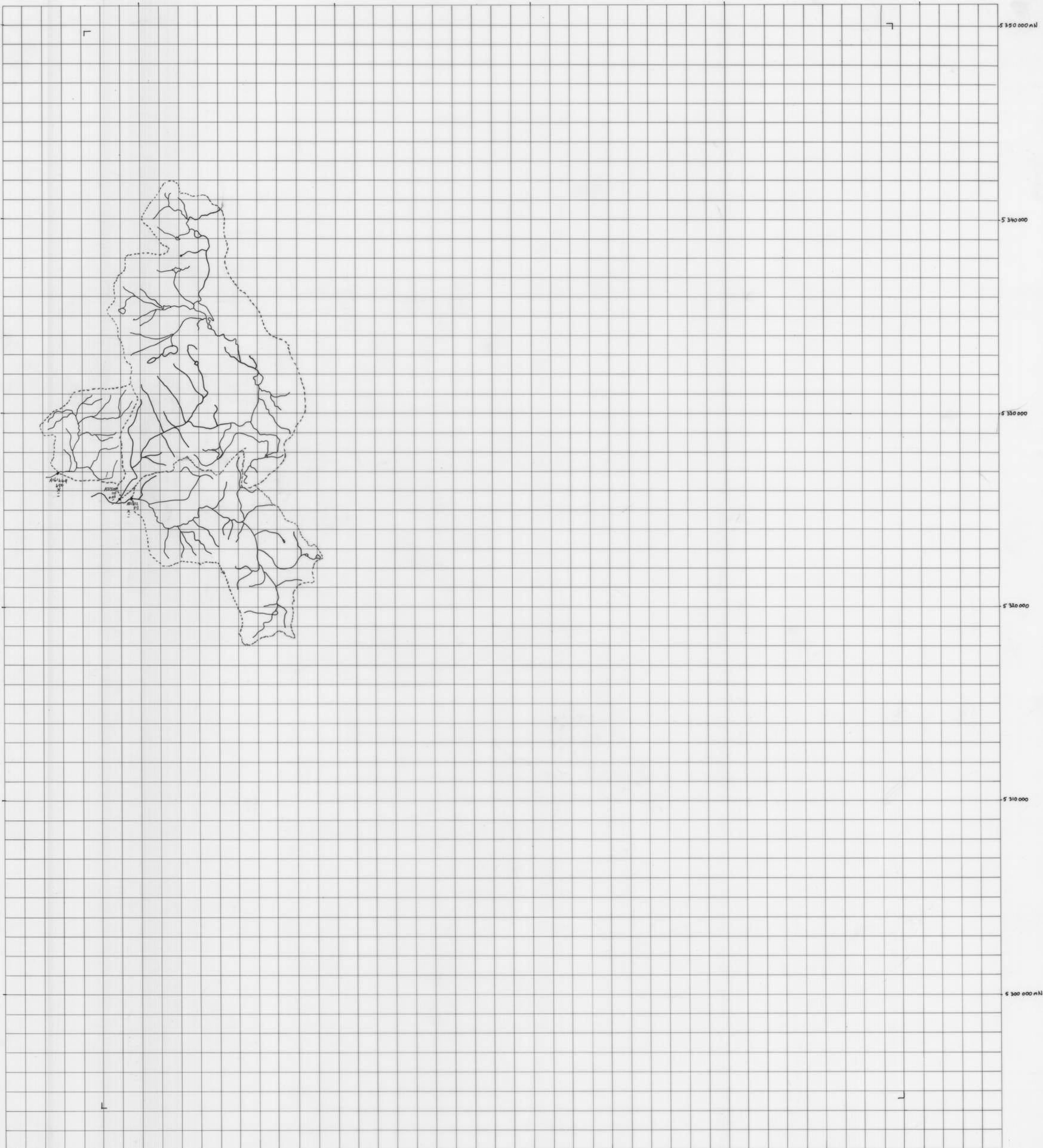
Tasmania - Regional Bulk Sampling - Inter-Office Memorandum
CSR Limited
Ellis, P.D.

5014	5114	5214
FRANKLIN	NIVE	SURMONN
5015	5115	5215
OLGA	WEDGE	TYERNAN
5012	5112	5212

CSR LIMITED - AMCD

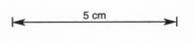
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DATE 1-86



STREAM SEDIMENT

	Cu	Pb	Zn	Bi	Ni	Ba	Ca	As	Sn	W	Ag	Au	Mn	Hg
A14450	7	24	26	x	15	-	6	9	6	x	x	x	-	-
A23110	20	18	44	x	20	-	3	12	8	x	x	x	-	-
115	9	18	44	x	40	-	3	9	x	x	x	x	-	-



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

*Rock - Gneiss
Cu, Pb, Ag*

SOPHIA	MERBY	FRANKLIN
Q114	Q114	Q114
FRANKLIN	NIVE	SOPHIA
Q115	Q115	Q115
OLGA	WEDGE	TYENNA
Q112	Q112	Q112

CSR LIMITED - AMCD

NIVE

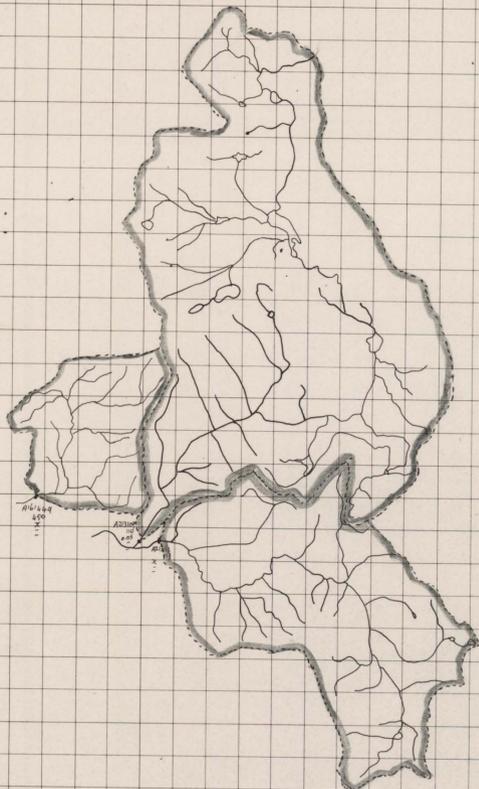
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DATE 1-85 *S/S*

NIVE

1:100,000

929134

Stream Sediment
Bulk Gold



5 350 000 mN
5 340 000
5 330 000
5 320 000
5 310 000
5 300 000 mN

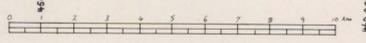
130 000 mE

135 000

140 000

145 000

150 000 mE



STREAM SEDIMENT

	Cu	Pb	Zn	Bi	Mn	Ba	Sr	As	Sn	W	Ag	Au	Mo	Hg
A16450	7	24	26	2	16	-	6	9	6	2	2	x	-	-
A23118	20	19	44	2	20	-	9	12	9	x	x	2	-	-
112	9	44	6	40	-	2	9	9	2	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 - 500
- 500 - 1000
- >1000

SOPHA	MEADY	MINWDER
§014	§114	§214
FRANKLIN	NIVE	SHAWANDA
§013	§113	§213
OLGA	WEDGE	T'YENNA
§012	§112	§212

5 cm

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

Bulk Gold
10 Au
10 Cu 1994 TERNAN
24

CSR LIMITED - AMCD

NIVE

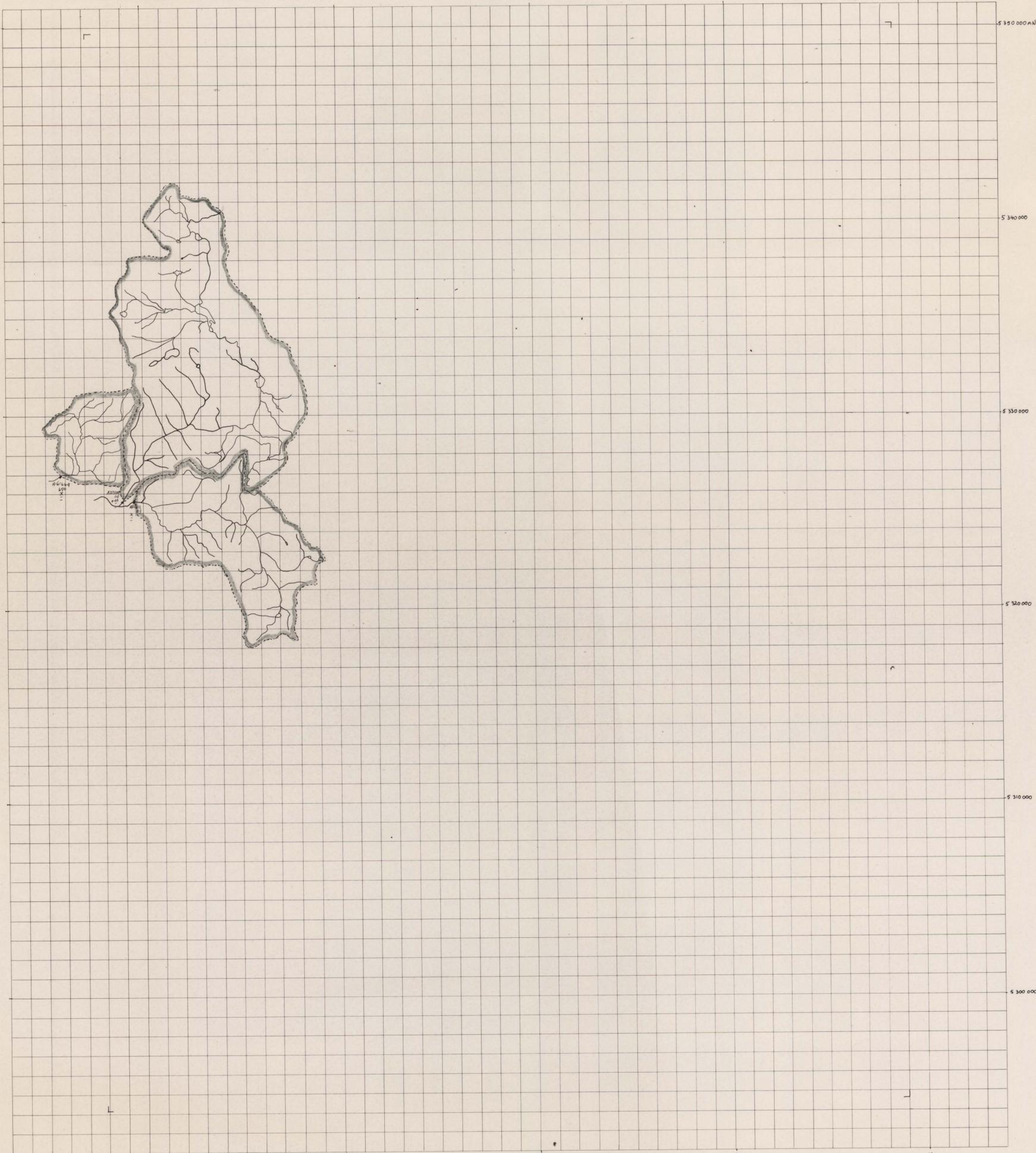
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NIVE

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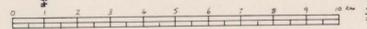
Stream Sediment
Bulk Gold

929135

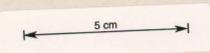


STREAM SEDIMENT

	Cu	Pb	Zn	Bi	Mn	Ba	Sr	As	Sn	W	Ag	Au	Mo	Hg
A161650	7	24	84	2	16	-	1	9	6	x	x	x	-	-
A23110	20	19	84	2	20	-	9	12	8	x	x	x	-	-
113	9	19	84	6	20	-	x	9	x	x	x	x	-	-



SOPHA	HERNEY	NUMBER
9214	9114	9214
FRANKLIN	NIVE	SHANNON
903	9115	9215
OLGA	WEDGE	TENNIS
902	9112	9212



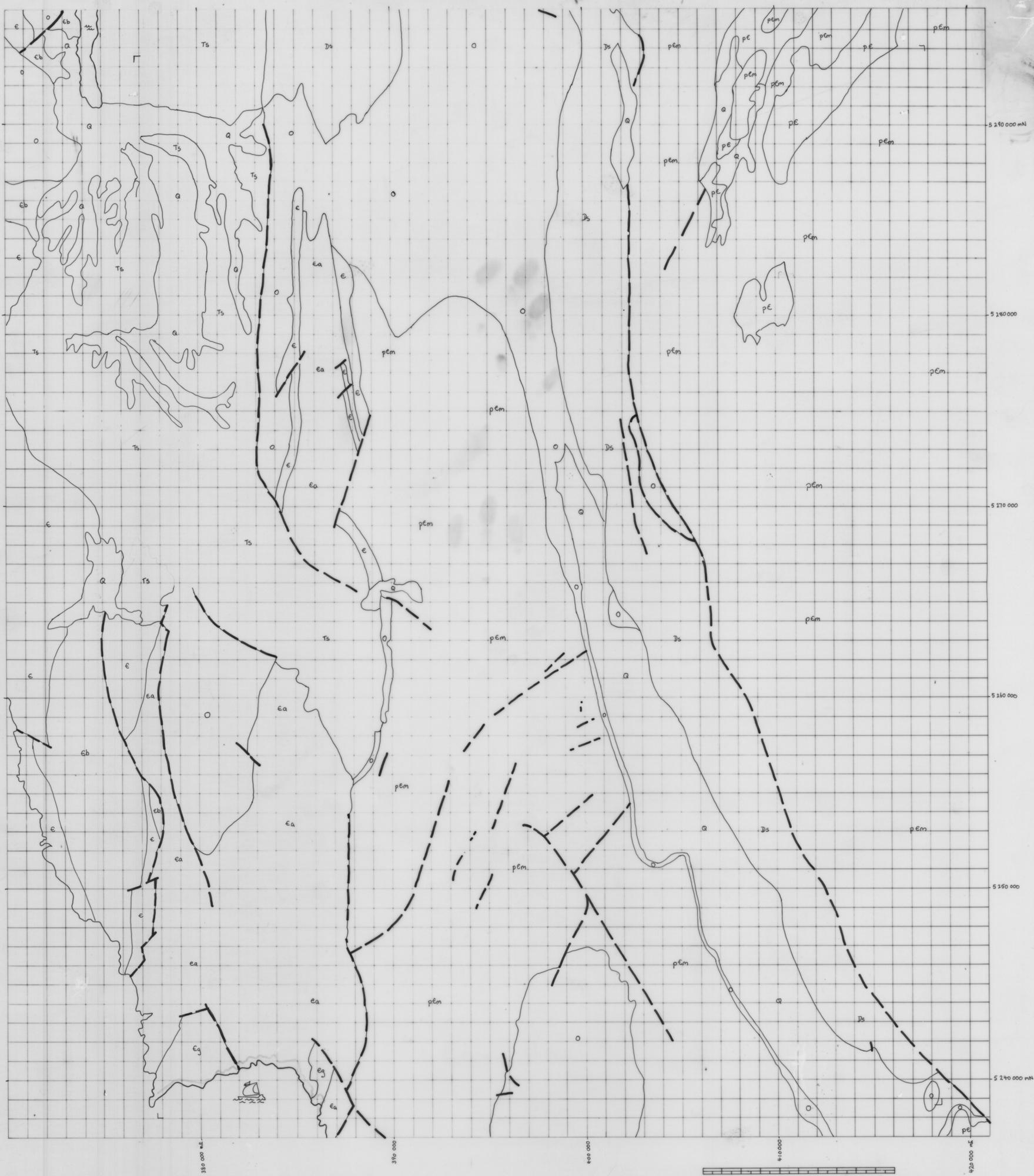
02_4819
Tasmania - Regional Bulk Sampling - Inter-Office
Memorandum
CSR Limited
Ellis, P.D.

Bulk Gold
9214
9114
9214

CSR LIMITED - AMCD

NIVE	
SCALE	1:100 000
DRAWN	B.D. PZ
DATE	1-86 9/86

929136



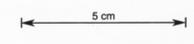
KEY

- Q Quaternary Alluvium, sand, gravel, and talus. Till, humicolacial periglacial and associated deposits.
- Ts Tertiary Non-marine sequences; marine limestone.
- Ds Devonian Silurian Some quartz sandstone sequences and siltstone-shale sequences Devonian limestone-siltstone.
- O Ordovician Limestone sequence with siltstone in some areas. Siliceous terrestrial conglomeration, massive quartz sandstone and siltstone.
- E 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 orthoquartzite sequence.
- pE pre-Cambrian Comparatively unmetamorphosed sequences: mudstone-sandstone sequences; mudstone, orthoquartzite, quartzwacke turbidite successions; conglomeration, dolomite.

- Igneous Rocks.**
- Ea Cambrian Ea - Granitic rocks.
 - Eb Basic, intermediate volcanic and associated rocks.
 - ea acid with intermediate volcanic and associated rocks.

— Fault.

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



CSRS	FRANKLIN	NINE
SORELL	8013	8113
7913		
SPERO	OLGA	WETKES
7912	9012	8112
	9011	8111

CSR LIMITED - AMCD

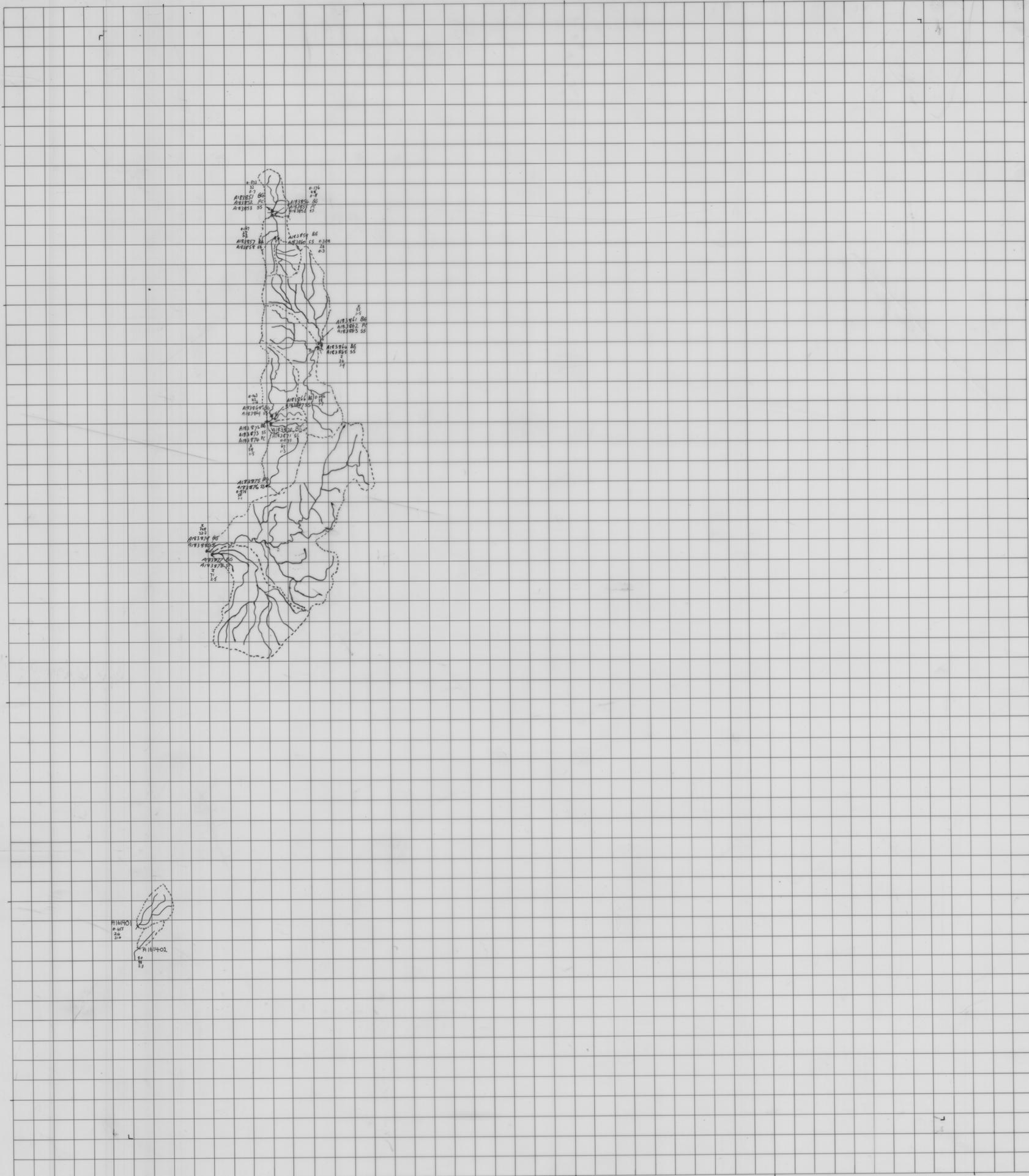
OLGA

8012

SCALE 1:100 000
DRAWN S.D.
DATE 6-56

929140

OLGA



5 290 000 mN

5 290 000

5 270 000

5 260 000

5 250 000

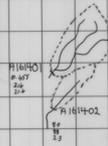
5 240 000 mN

990 000

1460 000

1910 000

1960 000



STREAM SEDIMENT

	Cu	Pb	Zn	Bi	Al	Ba	Sb	As	Sn	W	Ag	Au	Mo	Hg
A12853	2	4	8	4	6	20	8	5	8	X	X	X	X	X
856	10	6	6	4	6	20	8	6	8	X	X	X	X	X
857	10	6	6	4	6	140	4	6	8	X	X	X	X	X
858	10	6	6	4	6	140	4	6	8	X	X	X	X	X
859	10	6	6	4	6	140	4	6	8	X	X	X	X	X
860	10	6	6	4	6	140	4	6	8	X	X	X	X	X
861	10	6	6	4	6	140	4	6	8	X	X	X	X	X
862	10	6	6	4	6	140	4	6	8	X	X	X	X	X
863	10	6	6	4	6	140	4	6	8	X	X	X	X	X
864	10	6	6	4	6	140	4	6	8	X	X	X	X	X
865	10	6	6	4	6	140	4	6	8	X	X	X	X	X
866	10	6	6	4	6	140	4	6	8	X	X	X	X	X
867	10	6	6	4	6	140	4	6	8	X	X	X	X	X
868	10	6	6	4	6	140	4	6	8	X	X	X	X	X
869	10	6	6	4	6	140	4	6	8	X	X	X	X	X
870	10	6	6	4	6	140	4	6	8	X	X	X	X	X
871	10	6	6	4	6	140	4	6	8	X	X	X	X	X
872	10	6	6	4	6	140	4	6	8	X	X	X	X	X
873	10	6	6	4	6	140	4	6	8	X	X	X	X	X
874	10	6	6	4	6	140	4	6	8	X	X	X	X	X
875	10	6	6	4	6	140	4	6	8	X	X	X	X	X
876	10	6	6	4	6	140	4	6	8	X	X	X	X	X
877	10	6	6	4	6	140	4	6	8	X	X	X	X	X
878	10	6	6	4	6	140	4	6	8	X	X	X	X	X
879	10	6	6	4	6	140	4	6	8	X	X	X	X	X
880	10	6	6	4	6	140	4	6	8	X	X	X	X	X

CAPR SORELL 7913	FABIAN 8013	NIVE 8113
SWARD 7912	OLGA 8012	WATER 8112
PAVE DAVEI 8011	OLD RIVER 8111	

CSR LIMITED - AMCD

OLGA

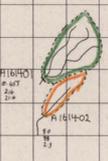
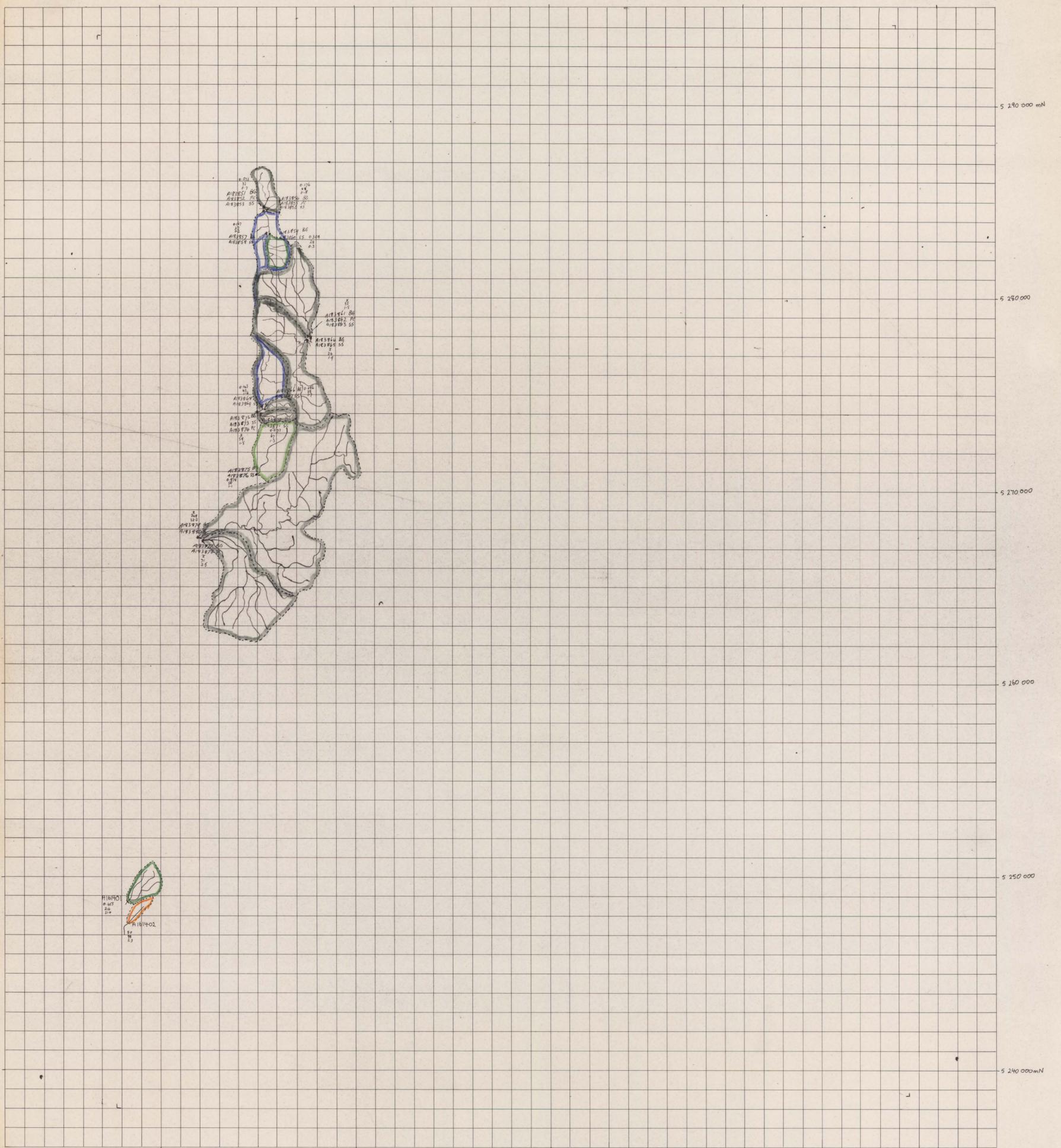
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DATE 2/1/88



02_4819

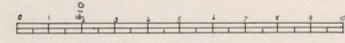
Tasmania - Regional Bulk Sampling - Inter-Office
Memorandum
CSR Limited*
Ellis, P.D.

8013 8012 8011
8113 8112 8111



STREAM SEDIMENT

Sample ID	Cu	Pb	Zn	Bi	As	Sb	Hg	Ag	Au	Mo	Co
A12345	2	4	8	4	6	10	5	X	X	X	X
A23456	10	6	6	6	120	6	6	X	X	X	X
A34567	10	6	10	6	140	6	6	X	X	X	X
A45678	10	6	10	6	140	6	6	X	X	X	X
A56789	2	8	7	6	10	4	6	X	X	X	X
A67890	2	8	10	6	140	6	6	X	X	X	X
A78901	2	8	10	6	140	6	6	X	X	X	X
A89012	2	8	10	6	140	6	6	X	X	X	X
A90123	2	8	10	6	140	6	6	X	X	X	X
A01234	2	8	10	6	140	6	6	X	X	X	X
A12345	2	8	10	6	140	6	6	X	X	X	X
A23456	2	8	10	6	140	6	6	X	X	X	X
A34567	2	8	10	6	140	6	6	X	X	X	X
A45678	2	8	10	6	140	6	6	X	X	X	X
A56789	2	8	10	6	140	6	6	X	X	X	X
A67890	2	8	10	6	140	6	6	X	X	X	X
A78901	2	8	10	6	140	6	6	X	X	X	X
A89012	2	8	10	6	140	6	6	X	X	X	X
A90123	2	8	10	6	140	6	6	X	X	X	X
A01234	2	8	10	6	140	6	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 - 500
- 500 - 1000
- >1000

SPR	FORUM	ARC
7413	8013	8113
SPR	FORUM	ARC
7412	8012	8112
SPR	FORUM	ARC
7411	8011	8111

5 cm

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

CSR LIMITED - AMCD

OLGA

SCALE	1:100,000
DRAWN	P.D.E.
DATE	2/98

OLGA LAND TENURE

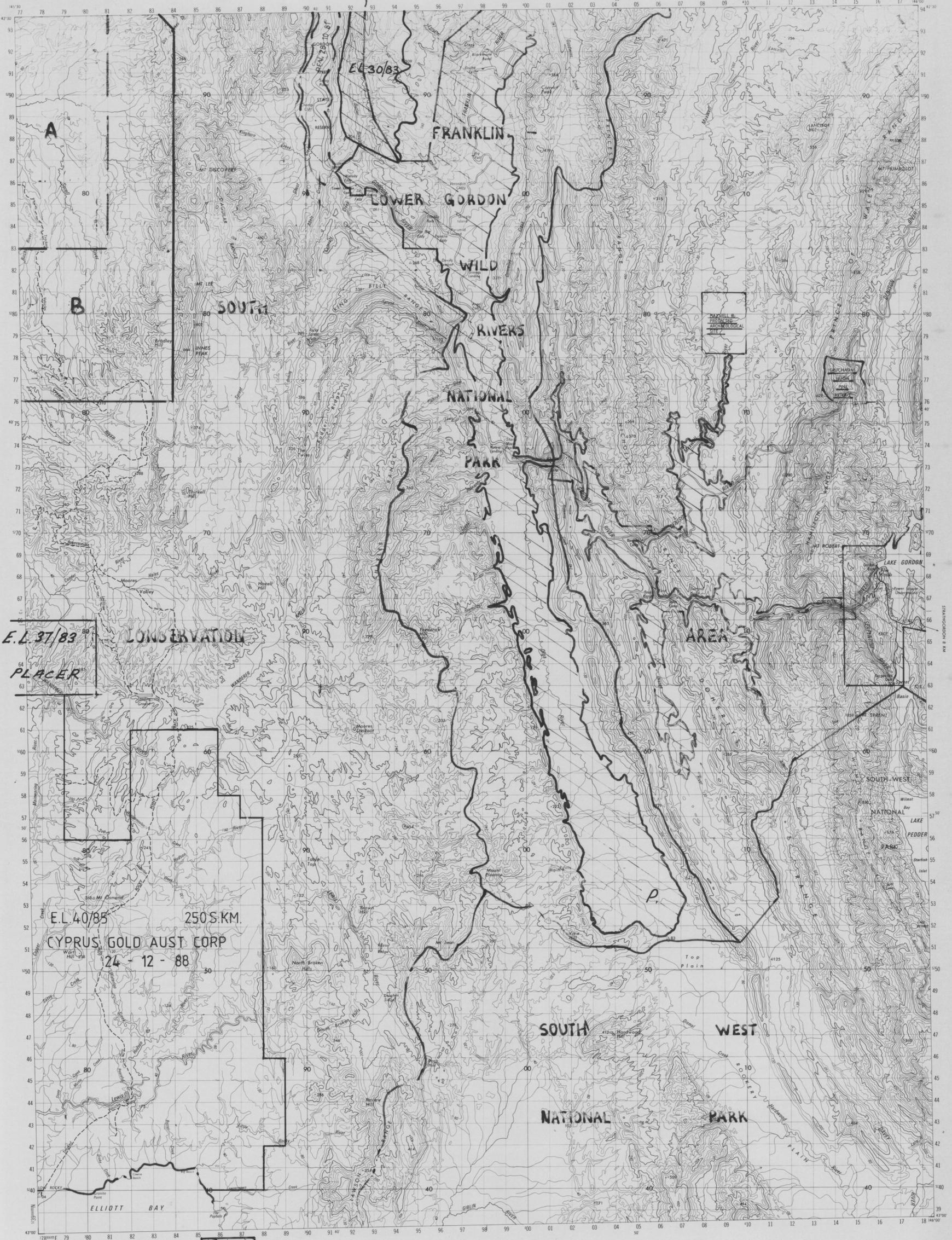
1:100,000

929142

TASMANIA 1:100,000
TOPOGRAPHIC SURVEY

OLGA

REFER TO THIS MAP AS SHEET 8012 (EDITION 2)



E.L. 37/83
PLACER

E.L. 40/85
CYPRUS GOLD AUST CORP
24 - 12 - 88
250 S.KM.

CONSERVATION

AREA

SOUTH WEST

NATIONAL PARK

LAND VESTED IN H.E.C. SHOWN

SCALE 1:100000



KEY BREEDING AREA - ORANGE
BELLIED PARROT - PER RECOVERY PLAN

A CRITICAL AREA
B IMPORTANT AREA

BLACK NUMBERED GRID LINES ARE 1000 METRE INTERVALS OF THE AUSTRALIAN MAP GRID, ZONE 51
GRID VALUES ARE SHOWN IN FULL ONLY AT THE SOUTH WEST CORNER OF THE MAP
HORIZONTAL DATUM: AUSTRALIAN GEODETIC DATUM 1986
VERTICAL DATUM: AUSTRALIAN HEIGHT DATUM
TRANSVERSE MERCATOR PROJECTION
CONTOUR INTERVAL 20 METRES
ELEVATIONS IN METRES
Issued by authority of the Minister for Lands and Works, Tasmania.

02_4819

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



PRODUCED by the Survey Branch, Lands Department, Hobart, 1975.
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 details and ± 5 metres in elevation.
MAP RELIABILITY: Topographic information shown on this map is correct to 1975.
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.

GRID REFERENCE
TO GIVE A UNIQUE REFERENCE ON THIS SHEET TO NEAREST 100 METRES

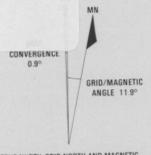
HOLD THE SMALLER FIGURES OF ANY GRID NUMBER, THESE ARE FOR FINDING THE FULL CO-ORDINATE. USE ONLY THE LARGER FIGURES OF THE GRID NUMBER, e.g. 720000

SAMPLE POINT: 358 ± M Osmund

8012	80
80	4
83	3

SAMPLE REFERENCE: 8012 804533

- 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, intermittent, Stream, intermittent
- Lake, mainly dry, Stream, mainly dry
- Swamp, perennial, intermittent
- Land subject to inundation
- Bar or well, Spring, Tank or small dam
- Breakwater, Pier, Wharf
- Wreck, exposed, Lighthouse
- Rock, bare or washed, Foreshore flat, Sand
- Reef, Rock ledge



OLGA
SHEET 8012
TASMANIA
EDITION 2

MERCURY WATCH