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Reg

MICROFILMED

ROCK, SOIL SAMPLING & MAGNETICS
MISCELLANEOUS AREAS

EL 13/65

72-926

Soil Sampling Birch Inlet
Area (B.H.P.)

7051

PLAN LIST

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LIST 1.

(S.W. DISTRICT)

SOIL SAMPLING BIRCH INLET AREAASSAY RESULTS

Coordinates			Results in ppm						
Easter- lies	North- erlies	Sample No.	Cu	Pb	Zn	Ag	Mo	Ni	Cr
B/L	1500N	SWT2098	30	14	16	0.8			
"	1400N	2097	70	20	18	1.3			
"	1300N	2096	100	22	22	1.3			
"	1200N	2095	38	18	32	0.9			
"	1100N	2094	120	30	18	1.2			
"	1000N	2093	30	18	12	0.7			
"	900N	2092	96	14	50	0.9			
"	800N	2091	26	14	14	0.5			
"	700N	2090	20	8	6	0.3			
"	600N	2009	6	14	20	0.3	3	8	150
"	500N	2010	6	8	16	0.1	4	4	125
"	400N	2011	16	16	20	0.4	10	18	100
"	300N	2012	70	22	14	1.1	5	40	175
"	200N	2013	56	34	12	1.0	3	30	200
"	150N	2014	100	30	14	0.9	8	24	175
"	100N	2015	10	12	16	0.1	2	8	75
"	50N	2016	20	14	18	0.1	3	8	50
"	0	2017	18	14	28	0.5	2	10	125
"	50S	2018	54	52	20	1.3	1	44	150
"	100S	2019	48	38	20	1.2	2	34	125
"	150S	2020	52	48	18	1.2	1	42	175
"	200S	2021	30	34	16	1.0	2	30	175
"	300S	2022	48	30	24	1.4	2	44	75
"	400S	2023	56	30	16	1.2	3	42	100
"	500S	2024	26	8	28	0.2	1	8	75
"	600S	2085	84	22	24	1.0			
"	700S	2086	20	12	14	0.7			
"	800S	2087	4	10	4	0.1			
"	900S	2088	6	10	10	0.2			
"	1000S	SWT2089	8	2	20	0.1			

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Coordinates			Results in ppm						
Easter- lies	North- erlies	Sample No.	Cu	Pb	Zn	Ag	Mo	Ni	Cr
1400W	ON	SWT2044	16	8	10	0.2			
1300W	"	2043	20	10	34	0.3			
1200W	"	2042	26	8	8	0.2			
1100W	"	2041	6	6	6	0.1			
1000W	"	2040	16	10	8	0.1			
900W	"	2039	28	14	16	0.3			
800W	"	2038	50	14	20	1.0			
700W	"	2037	42	20	18	0.9			
600W	"	2036	54	22	18	0.8			
500W	"	2035	82	22	22	0.8			
400W	"	2034	6	8	10	0.1	1	4	75
300W	"	2033	38	24	18	0.5	2	18	50
200W	"	2032	62	34	18	1.5	2	50	150
100W	"	2031	44	30	20	1.2	3	38	125
50W	"	2030	48	40	16	1.2	2	50	175
50E	"	2025	20	12	10	0.1	3	8	100
100E	"	2026	80	44	20	1.3	2	56	250
150E	"	2027	10	10	12	0.3	4	12	75
200E	"	2028	6	12	14	0.1	2	6	100
250E	"	2029	58	40	32	0.9	2	30	100
300E	"	2075	4	8	6	0.1			
400E	"	2076	12	4	10	0.1			
500E	"	2077	8	8	10	0.1			
600E	"	2078	8	12	12	0.4			
700E	"	2079	6	10	6	0.3			
750E	"	2080	4	6	4	0.2			
100E	400N	SWT2081	4	4	2	0.2			
200E	"	2082	4	6	2	0.2			
300E	"	2083	1200	12	18	0.9			
350E	"	2084	56	10	8	0.6			

Coordinates			Results in ppm			
Easter- lies	North- erlies	Sample No.	Cu	Pb	Zn	Ag
925W	2600N	SWT2101	110	36	84	1.0
"	2500N	2100	110	24	46	1.2
"	2400N	2074	90	20	26	1.1
"	2300N	2073	60	22	22	1.5
"	2200N	2072	46	22	18	1.3
"	2100N	2071	150	20	24	1.2
"	2000N	2070	110	26	34	1.2
"	1900N	2069	82	22	24	1.4
"	1800N	2068	52	18	18	1.0
"	1700N	2067	110	18	16	1.2
"	1600N	2066	16	14	20	0.7
"	1500N	2065	120	24	12	1.1
"	1400N	2064	210	22	14	1.1
"	1300N	2063	130	20	14	1.0
"	1200N	2062	46	16	14	0.7
"	1100N	2061	38	16	12	0.7
"	1000N	2060	88	20	14	1.0
"	900N	2059	70	20	18	1.2
"	800N	2058	98	16	18	0.9
"	700N	2057	82	14	18	0.9
"	600N	2056	150	18	20	1.0
"	500N	2055	94	18	16	1.0
"	400N	2054	110	12	16	1.0
"	300N	2053	140	20	20	1.2
"	200N	2052	280	24	16	1.1
"	100N	2051	36	8	6	0.1
"	100S	2045	26	28	10	0.2
"	200S	2046	18	8	8	0.2
"	300S	2047	20	20	18	0.3
"	400S	2048	8	12	8	0.2
"	500S	2049	32	14	24	0.4
"	600S	SWT2050	24	60	18	0.2

Coordinates			Results in ppm			
Easter- lies	North- erlies	Sample No.	Cu	Pb	Zn	Ag
Pad Access	2850N	SWT2117	16	18	70	0.6
"	2800N	2118	22	20	110	0.6
"	2700N	2119	20	22	62	0.7
"	2600N	2120	42	30	50	1.0
"	2500N	2121	32	40	94	1.1
"	2400N	2122	38	34	80	1.0
"	2300N	2123	18	26	68	0.7
"	2200N	2124	20	22	110	0.6
"	2100N	2125	6	8	24	0.3
"	2000N	2126	20	14	110	0.6
"	1900N	2127	24	28	92	1.0
"	EXTRA	2127A	2	4	18	0.1
"	1800N	2128	18	32	70	0.9
"	1700N	2129	snr	snr	snr	snr
"	1600N	2130	32	28	46	0.8
"	1500N	2131	130	46	110	0.8
"	1400N	2132	30	20	66	1.0
"	1300N	2133	34	18	44	1.1
"	1200N	2134	36	26	170	0.9
"	1100N	2135	32	26	160	0.9
"	1000N	2136	24	24	70	0.9
"	900N	2137	42	26	80	1.1
"	800N	2138	26	14	56	0.8
"	700N	2139	42	18	64	0.9
"	600N	2140	10	16	22	0.4
"	500N	2141	4	16	26	0.5
"	400N	2142	16	14	28	0.7
"	300N	2143	24	18	44	1.0
"	200N	2144	22	22	30	0.9
"	100N	2145	34	24	40	1.2

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Coordinates			Results in ppm			
Easter- lies	North- erlies	Sample No.	Cu	Pb	Zn	Ag
100E	200N	SWT2156	210	16	12	0.8
"	150N	2155	4	4	4	0.1
"	100N	2154	8	6	8	0.1
"	50N	2153	4	4	2	x = less than 0.1%
"	50S	2146	78	46	22	1.4
"	100S	2147	150	82	24	1.4
"	150S	2148	28	22	12	0.5
"	200S	2149	38	40	20	1.0
"	250S	2150	66	34	22	1.1
"	300S	2151	40	22	20	0.9
"	350S	2152	44	32	28	0.9

100E	2600N	SWT2102	68	24	60	1.1
200E	"	2103	56	24	50	1.0
300E	"	2104	68	24	34	1.1
400E	"	2105	26	20	40	1.0
500E	"	2106	64	20	46	0.9
600E	"	2107	50	22	36	0.9
700E	"	2108	62	18	24	0.9
800E	"	2109	30	20	20	0.8
900E	"	2110	42	20	20	0.9
1000E	"	2111	46	20	22	1.0
1100E	"	2112	38	24	18	1.0
1200E	"	2113	46	26	22	0.9
1300E	"	2114	50	20	20	0.9
1400E	"	2115	40	24	20	0.8
1500E	"	2116	30	20	32	1.0

B/L Access	100NW	SWT2099	140	26	32	1.1
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WHOLE ROCK SAMPLING BIRCH INLET AREA

ASSAY RESULTS

Coordinates			Results in ppm				
Easter- lies	North- erlies	Sample No.	Cu	Pb	Zn	Ag	Mo
B/L	1500N	AA1194	760	310	84	5.0	2
"	1450N	1188	420	340	110	3.1	8
"	335S	1192	300	410	76	3.6	2
340W	ON	1189	640	1000	120	6.0	4
925W	2350N	1191	920	800	130	10.5	2
"	2160N	1193	640	680	100	10.0	3
"	2120N	1190	90	160	12	0.9	2
B/L Access	20NW	1195	1000	100	62	2.9	2
100E	310S	1196	58	32	22	0.7	1
"	310S	SWT1197	98	46	32	0.9	10

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LIST 2.

AEROMAG. ANOMALY BIRCH INLET AREA

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GROUND MAGNETIC RESULTS

Readings in gammas.

<u>Easter-</u> <u>lies</u>	<u>North-</u> <u>erlies</u>	<u>Magnetic</u> <u>Readings</u>	<u>Easter-</u> <u>lies</u>	<u>North-</u> <u>erlies</u>	<u>Magnetic</u> <u>Readings</u>
B/L	1500N	1300	1400W	ON	1350
"	1400N	1550	1300W	"	1750
"	1300N	1750	1200W	"	1750
"	1200N	1950	1100W	"	1500
"	1100N	1650	1000W	"	1500
"	1000N	2450	900W	"	2000
"	900N	2500	800W	"	2500
"	800N	2200	700W	"	2500
"	700N	2200	600W	"	2500
"	600N	2500	500W	"	2500
"	500N	2500	400W	"	2500
"	400N	4500	300W	"	2500
"	300N	2500	200W	"	2850
"	200N	2500	100W	"	3750
"	150N	2500	50W	"	5850
"	100N	2700	50E	"	6300
"	50N	3900	100E	"	9500
"	0	9000	150E	"	900
"	50S	5500	200E	"	5100
"	100S	2150	250E	"	4800
"	150S	1900	300E	"	2500
"	200S	2500	400E	"	2400
"	300S	2500	500E	"	1900
"	400S	3450	600E	"	1700
"	500S	1800	700E	"	1700
"	600S	400	<u>750E</u>	"	<u>1700</u>
"	700S	350			
"	800S	520	100E	400N	2500
"	900S	600	200E	"	2500
"	1000S	800	300E	"	2500
			<u>350E</u>	"	<u>2500</u>

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705010

AEROMAG. ANOMALY BIRCH INLET AREAGROUND MAGNETIC RESULTS

Readings in gammas.

<u>Easter-</u> <u>lies</u>	<u>North-</u> <u>erlies</u>	<u>Magnetic</u> <u>Readings</u>	<u>Easter-</u> <u>lies</u>	<u>North-</u> <u>erlies</u>	<u>Magnetic</u> <u>Readings</u>
925W	2600N	950	Pad Access	2850N	200
"	2500N	1050	"	2800N	150
"	2400N	1150	"	2700N	200
"	2300N	600	"	2600N	200
"	2200N	1150	"	2500N	250
"	2100N	900	"	2400N	300
"	2000N	1400	"	2300N	300
"	1900N	500	"	2200N	320
"	1800N	700	"	2100N	470
"	1700N	1000	"	2000N	600
"	1600N	1000	"	1900N	650
"	1500N	1500	"	1800N	670
"	1400N	1100	"	1700N	570
"	1300N	1600	"	1600N	570
"	1200N	2300	"	1500N	650
"	1100N	2500	"	1400N	820
"	1000N	2300	"	1300N	950
"	900N	2500	"	1200N	800
"	800N	2500	"	1100N	470
"	700N	2500	"	1000N	600
"	600N	2300	"	900N	350
"	500N	2500	"	800N	500
"	400N	2500	"	700N	600
"	300N	2500	"	600N	650
"	200N	2500	"	500N	700
"	100N	2500	"	400N	1000
"	100S	2100	"	300N	1100
"	200S	2400	"	200N	1250
"	300S	1700	"	100N	1550
"	400S	1700			
"	500S	2300			
"	600S	1250			

AEROMAG. ANOMALY BIRCH INLET AREA

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GROUND MAGNETIC RESULTS

Readings in gammas.

<u>Easter-</u> <u>lies</u>	<u>North-</u> <u>erlies</u>	<u>Magnetic</u> <u>Readings</u>
100E	200N	2500
"	150N	2700
"	100N	2700
"	50N	3000
"	50S	2000
"	100S	1250
"	150S	1900
"	200S	2700
"	250S	2500
"	300S	2500
"	350S	900

100E	2600N	750
200E	"	1000
300E	"	1450
400E	"	1450
500E	"	500
600E	"	1000
700E	"	1100
800E	"	1400
900E	"	1500
1000E	"	1450
1100E	"	1050
1200E	"	2100
1300E	"	1300
1400E	"	1350
1500E	"	1500

B/L		
<u>Access</u>	<u>100NW</u>	<u>850</u>

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LIST 3.SOIL SAMPLING BARREL CREEK GRANITE 1972

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ASSAY RESULTSLINE 1

Co-ordinates			Results in ppm				
Easterlies	Northerlies	Sample No	Cu	Pb	Zn	Ag	Mo
		SWT1977	4	18	32	0.1	1
		1978	4	6	32	0.1	1
		1979	2	4	18	X	0.5
		1980	2	8	62	0.1	1
	100SW	1981	2	8	22	0.1	0.75
	150SW	1982	2	16	22	0.1	1
		1983	2	8	12	0.1	1
		1984	2	6	28	0.1	0.75
		1985	4	10	26	0.2	1
		1986	2	8	22	0.1	1
		1987	4	6	100	0.1	1
		1988	2	8	52	0.1	2
		1989	2	8	44	0.1	1
		1990	2	8	30	0.5	2

LINE 2

		SWT1991	8	10	16	0.1	2
		1992	4	8	14	0.1	2
		1993	X	4	8	0.1	1
		1994	X	8	14	X	2
		1995	2	12	16	0.1	1
		1996	2	34	34	0.4	2
		1997	2	12	16	0.1	1
		1998	2	8	20	0.2	0.5
		1999	2	22	32	0.1	1
		2000	2	20	18	0.2	0.75

SOIL SAMPLING LEWIS RIVER PROSPECT 1972ASSAY RESULTSTREND OF MINERALIZED VEIN AS BASELINE

	25S	SWT2001	2	14	16	0.3	0.75
30E	25S	2002	16	16	18	0.3	0.75
20W	25S	2003	2	16	16	0.2	1
	190S	2004	56	40	10	0.2	1
35E	190S	2005	130	52	18	0.3	1
45W	190S	2006	30	72	22	0.3	1
	325S	2007	2	14	16	0.2	1
25E	425S	2008	2	12	12	0.1	1

WHOLE ROCK SAMPLESASSAY RESULTS

<u>SAMPLE NO.</u>	<u>DESCRIPTION</u>	<u>INTERVAL</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>	<u>Ag</u>	<u>Mo</u>
Coastline 50ft. E of Drake Ck.:							
AA1164	Rust stained quartz porphyry	5ft.	36	28	170	0.6	2
Drake Prospect:							
AA1165	Acid pyroclastics c̄ FeS ₂ and minor PbS ₂	10ft.	50	200	300	1.0	2
Barrel Creek:							
AA1166	Rust-malchite stained quartz porphyry	5ft.	1160	120	100	1.6	11
AA1167	Sulphide zone in granite c̄ FeS ₂ and CuFeS ₂	½ft.	8000	100	160	4.2	3
AA1168	Sulphide zone in granite c̄ FeS ₂	½ft.	190	98	130	1.7	8
AA1172	Granite c̄ FeS ₂	Grab Sample	160	50	250	0.9	4
Aeromag Anomaly N of Lewis River:							
AA1169	Green quartz porphyry	2ft.	28	20	60	0.6	1
AA1170	Quartz porphyry	2ft.	20	12	28	0.4	1
AA1171	Green quartz porphyry	5ft.	26	26	120	0.6	1
AA1173	Grey-green quartz porphyry c̄ Fe ₃ O ₄ veins	Grab Sample	10	20	18	0.4	3
AA1174	Green tuff	5ft.	42	18	50	0.8	0.75
AA1175	" "	5ft.	12	24	84	0.6	4
AA1176	" "	2ft.	60	68	90	0.8	3
AA1177	Green tuff c̄ minor FeS ₂	5ft.	18	20	34	0.5	1
AA1178	Green quartz porphyry	5ft.	58	18	66	0.6	3
AA1179	Green quartz porphyry c̄ FeS ₂	5ft.	70	54	160	1.0	0.75
AA1180	Green tuff, rust stained	5ft.	84	24	70	1.7	1
AA1181	Mineralized zone c̄ FeS ₂ in green quartz porphyry	4in.	800	20	100	1.6	1

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WHOLE ROCK SAMPLES

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ASSAY RESULTS

<u>SAMPLE NO.</u>	<u>DESCRIPTION</u>	<u>INTERVAL</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>	<u>Ag</u>	<u>Mo</u>
Lewis River Prospect:							
AA1182	The mineral- ized vein	3ft.3in.	5200	170	430	9.5	2
AA1183	Grey pyro- clastics adjacent to vein	5ft.	330	22	82	0.3	2
700ft. NW of Penders Prospect:							
AA1186	Green quartz porphyry c FeS ₂ and CuFeS ₂	1ft.6in.	5400	72	400	2.0	2
AA1187	Green quartz porphyry c FeS ₂ and CuFeS ₂	30ft. (selected) (sample)	1000	170	350	2.0	2

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LIST 4.

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SOIL SAMPLING ADAMSFIELD 1972ASSAY RESULTS

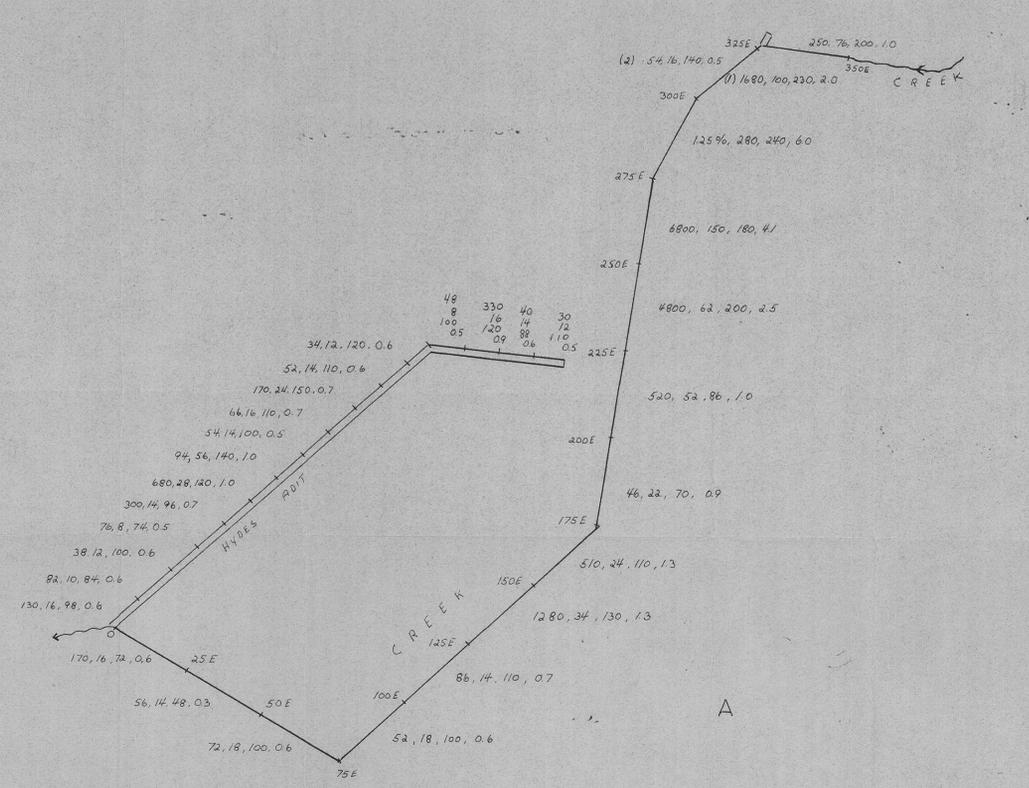
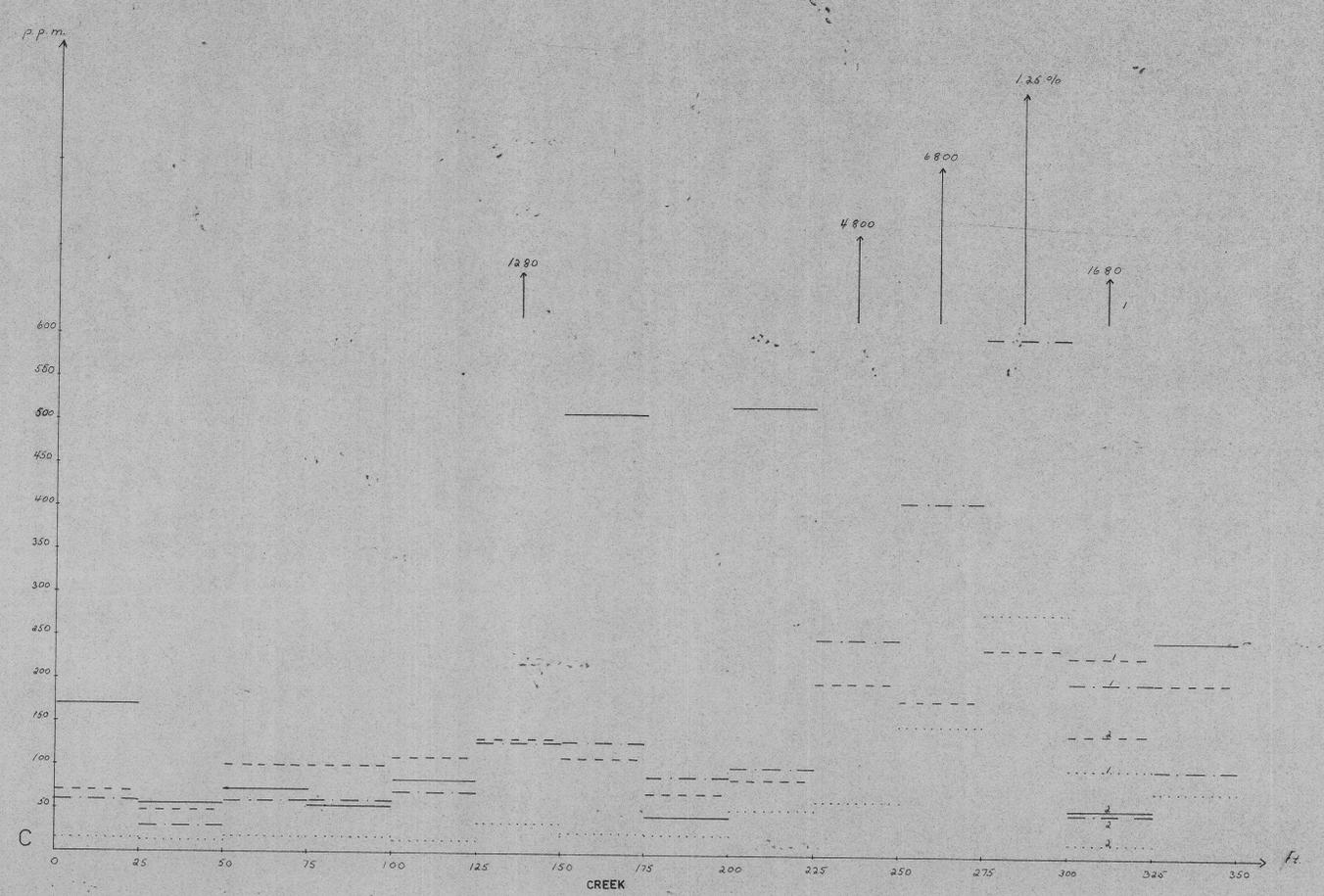
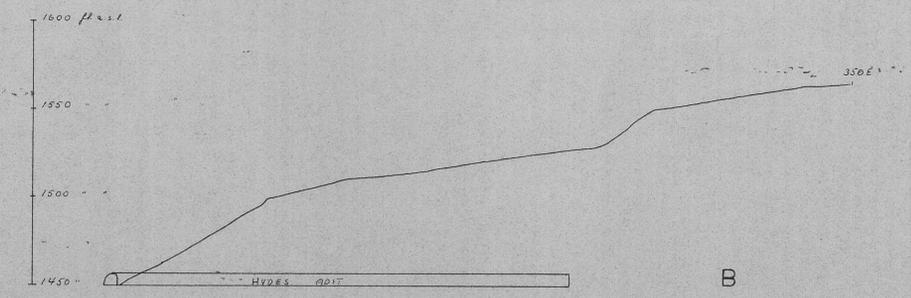
Co-ordinates			Results in ppm				
Easterlies	Northerlies	Sample No.	Ni	Cu	Co	Zn	Cr
550W	C2	ADM1097	240	170	66	90	850
650W	"	1098	320	140	48	60	2000
750W	"	1099	240	110	52	76	850
850W	"	1100	250	200	100	190	250
950W	"	1101	180	120	42	80	900
1050W	"	1102	290	140	64	100	725
1150W	"	1103	200	330	44	38	400
1250W	"	1104	480	280	72	48	825
1350W	"	1105	1200	12	110	96	>1%
400W	C3	ADM1107	200	120	60	96	550
500W	"	1108	290	140	90	90	625
600W	"	1109	92	38	28	80	300
700W	"	1110	96	38	30	68	350
800W	"	1111	140	110	72	94	400
900W	"	1112	260	140	84	110	925
1000W	"	1113	310	92	60	54	1950
1100W	"	1114	120	150	50	28	625
1200W	"	1115	210	86	52	78	675
1300W	"	1116	160	66	44	24	900
1400W	"	1117	170	84	36	68	600
1500W	"	1118	1520	8	260	320	>1%
400W	C4	ADM1132	250	130	72	100	575
500W	"	1131	270	140	72	82	1100
600W	"	1130	340	160	60	72	1200
700W	"	1129	250	110	48	54	1100
800W	"	1128	140	38	22	42	1100
900W	"	1127	120	96	28	28	325
1000W	"	1120	300	130	42	30	1025
1100W	"	1121	880	10	110	44	1600
1200W	"	1122	1320	10	90	34	950
1300W	"	1123	1640	16	120	100	>1%
1295W	"	1124	1600	12	100	110	>1%
1400W	"	1125	600	56	72	74	3200
1500W	"	1126	300	26	40	70	6800
1000W	100N	ADM1106	250	90	48	72	1500
1000W	100S	ADM1119	210	98	42	72	755

013

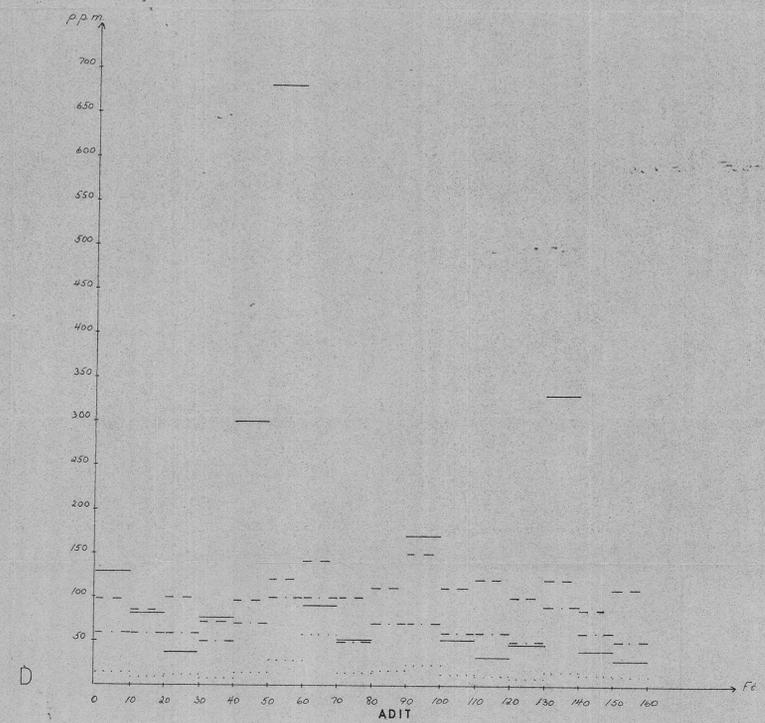
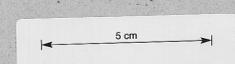
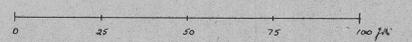
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ROCK SAMPLING ADAMSFIELD 1972ASSAY RESULTS

Co-ordinates			Results in ppm				
Easterlies	Northerlies	Sample No.	Ni	Cu	Co	Zn	Cr
1050W	C2	AA1147	110	110	36	74	725
C2-C3	Access 40N	AA1148	82	110	26	40	850
1100W	C3	AA1149	190	90	40	48	300
1800W	C3	AA1150	2400	52	120	58	3700
C2-C4	Access 30S	AA1151	50	110	28	52	350
C2-C4	Access 100S	AA1152	170	42	40	26	550
700W	C4	AA1158	60	200	60	46	300
900W	C4	AA1157	76	130	76	46	25
1000W	C4	AA1153	100	96	100	46	150
1100W	C4	AA1154	180	56	180	30	300
1400W	C4	AA1155	2140	10	2140	32	2050
1500W	C4	AA1156	300	220	300	54	475



Results in ppm
Cu, Pb, Zn, Ag.

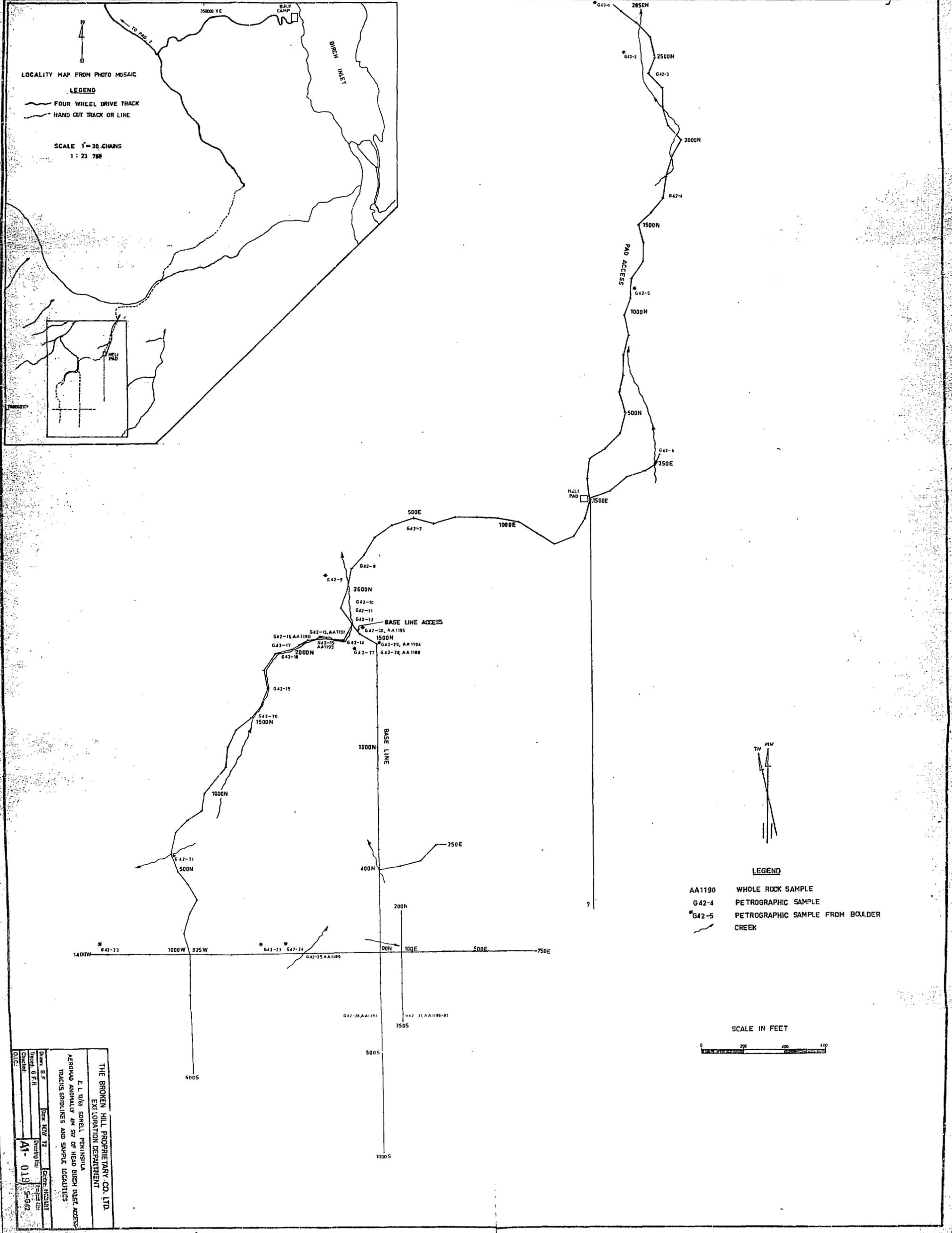


— Cu
- - - Pb
- - - Zn
- - - Ag x 100

Fig. No. 1
To accompany E.P.R. 926
Dated 5.1.73

THE BROKEN HILL PROPRIETARY CO. LTD. EXPLORATION DEPARTMENT			
E.L.13/65 JUKES DARWIN WHOLE ROCK SAMPLES RESULTS FROM HYDES PROSPECT Cu, Pb, Zn, Ag 018			
Drawn	B.F.	Date	5.1.73
Traced	B.F.	Centre	HOBERT
Checked		Project No.	
O.I.C.		Drawing No.	AI-

Fig. 2



LOCALITY MAP FROM PHOTO MOSAIC

LEGEND

- FOUR WHEEL DRIVE TRACK
- HAND CUT TRACK OR LINE

SCALE 1" = 30 CHAINS
1 : 23 768



LEGEND

- AA1190 WHOLE ROCK SAMPLE
- G42-4 PETROGRAPHIC SAMPLE
- G42-5 PETROGRAPHIC SAMPLE FROM BOULDER CREEK

SCALE IN FEET



THE BROKEN HILL PROPRIETARY CO. LTD.
EXPLORATION DEPARTMENT
E. L. 7/85 SORBEL PENINSULA
AERONAV ANCHORAGE IN SW OF HEAD BIRCH INLET ACCESS
TRACKS, GRIDLINES AND SAMPLE LOCALITIES

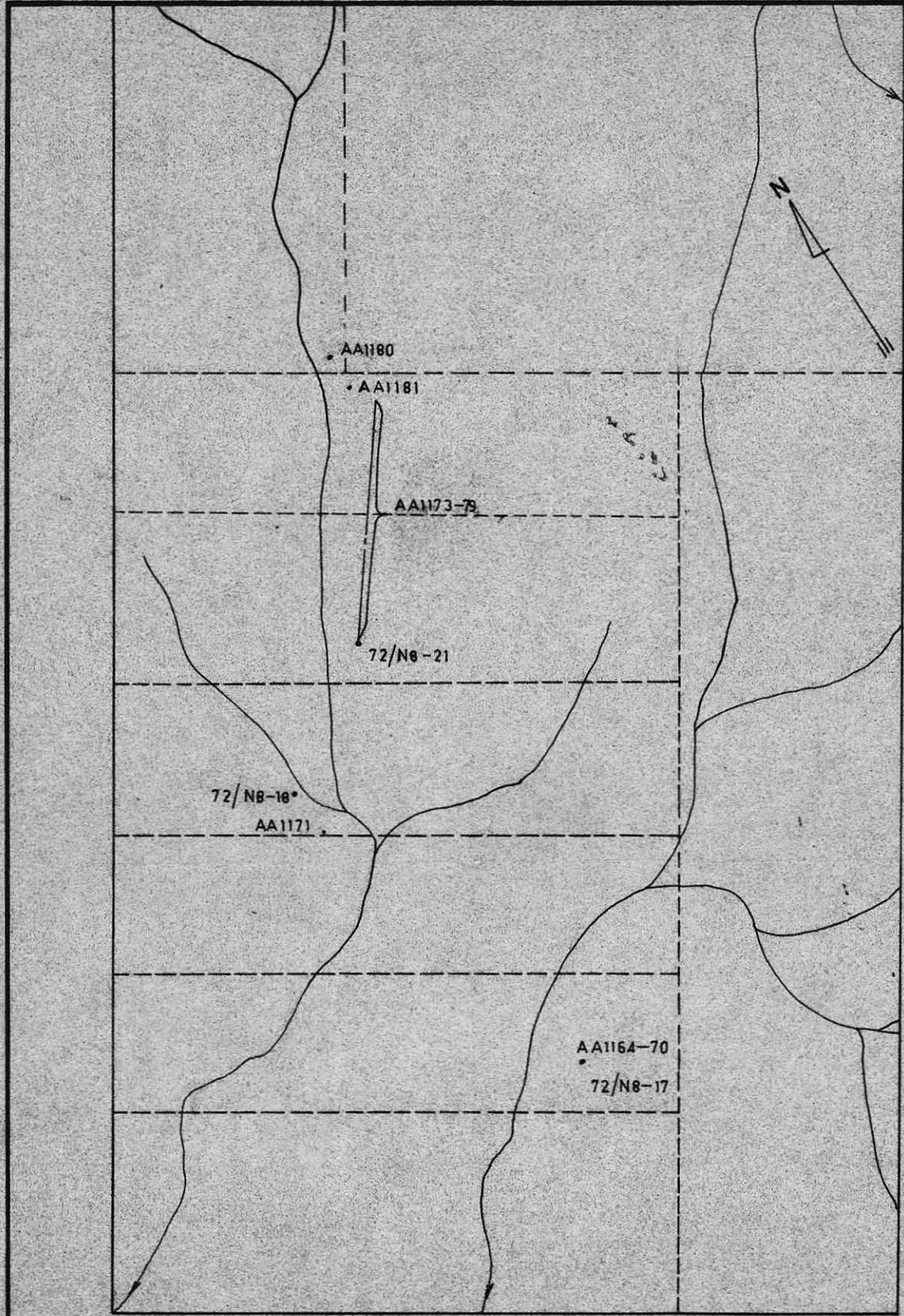
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Checked: B.F.R.
D.T.C.

Scale: 1:23 768
Drawing No: A1-019
Project No: 5-662

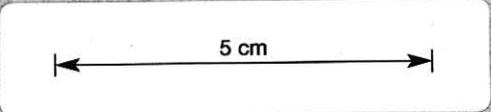
014

705020

72-926
Fig 4



SCALE: C. 1: 6000
1" ~ 500'



LEGEND


 SOILSAMPLE LINES (1967-68)
 SEE ALSO FIG. 3

Centre
HOBART

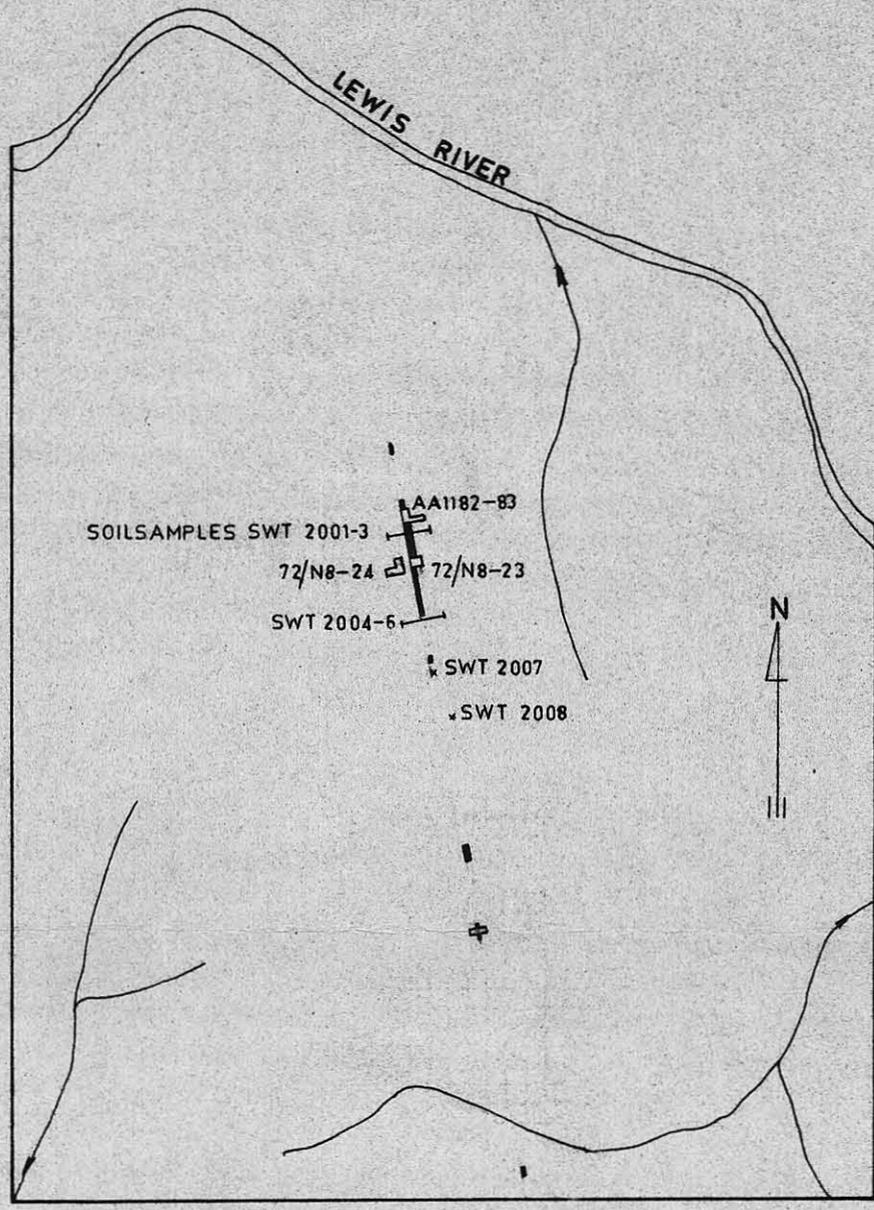
Date
MAY. 72

THE BROKEN HILL PROPRIETARY CO. LTD.
 E. L. 13/65 MT OSMUND COPPER, INSET A FROM FIG. 3
 SAMPLE LOCALITIES FROM THE AEROMAG ANOMALY
 NORTH DL LEWIS RIVER

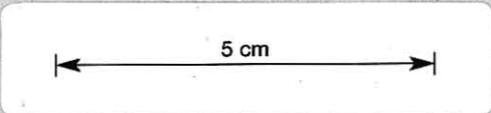
Project No.
9-051

Drawing No.
A4-

015



SCALE: C. 1:5000
1" ~ 400'

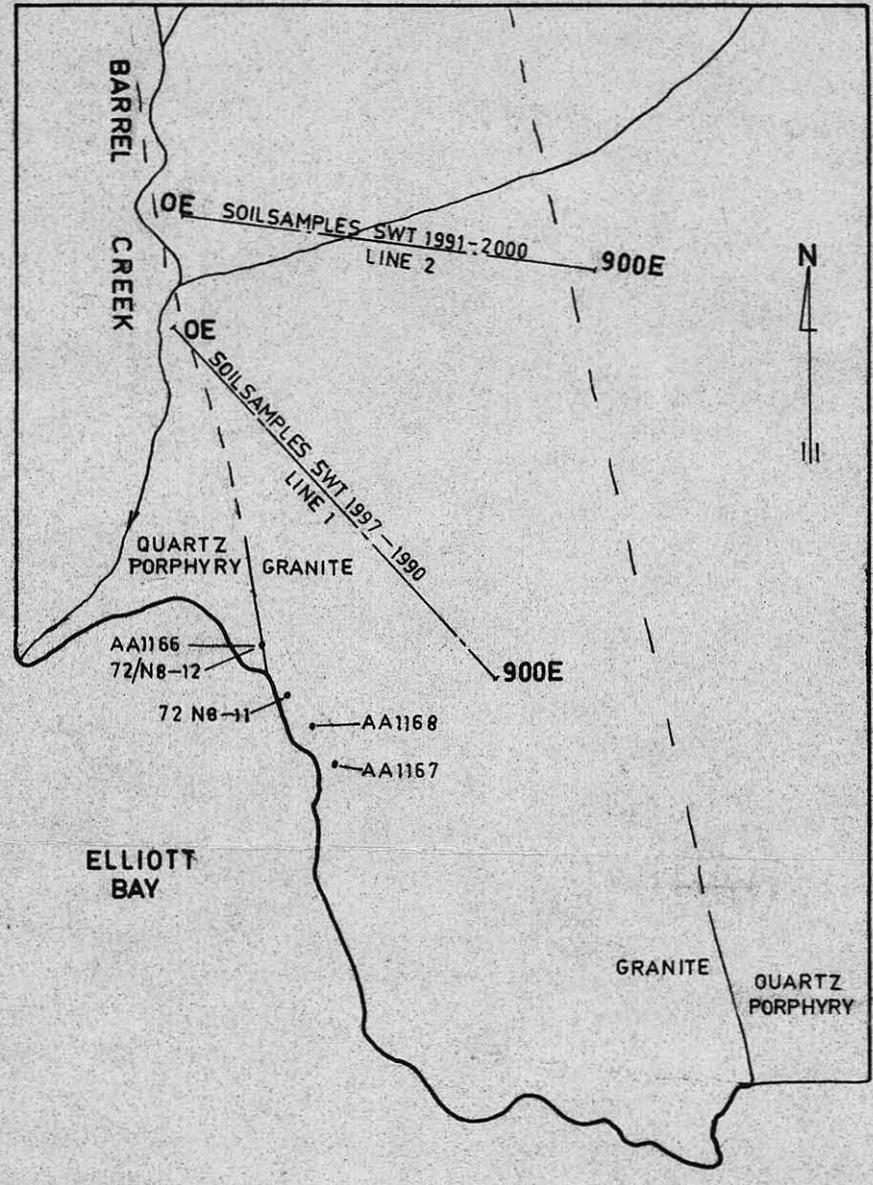


LEGEND

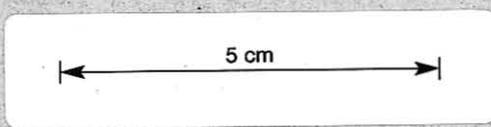
- ⊞ SHAFT AND TRENCH
 - ▬ MINERALIZED VEIN 2"-6' THICK
 - SOILSAMPLE LINE
- SEE ALSO FIG. 3

Centre HOBART	THE BROKEN HILL PROPRIETARY CO. LTD. E.L. 13/65 MT OSMUND COPPER, INSET B FROM FIG. 3	Project No. 9-Q51
Date MAY, 72	SAMPLING LOCALITIES FROM THE LEWIS RIVER PROSPECT	Drawing No. A4-

016



SCALE: G. 1:5000
1" = 400'



LEGEND
SEE FIG. 3

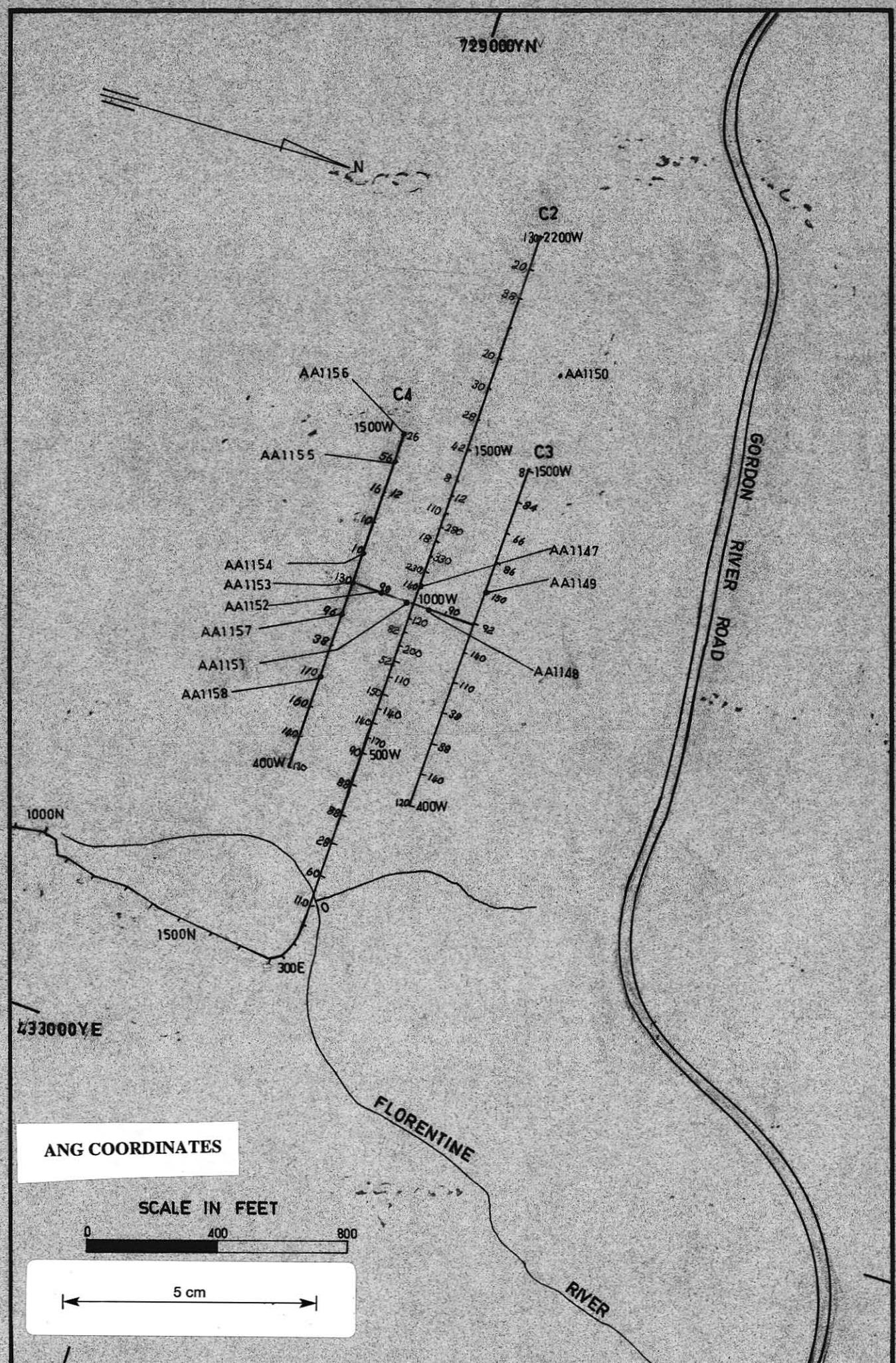
Centre HOBART	THE BROKEN HILL PROPRIETARY CO. LTD. E.L. 13/65 MT OSMUND COPPER, INSET D FROM FIG. 3	Project No. 9-Q51
Date MAY, 72	SAMPLE LOCALITIES FROM THE MINERALIZED BARREL CK GRANITE	Drawing No. A4-

017

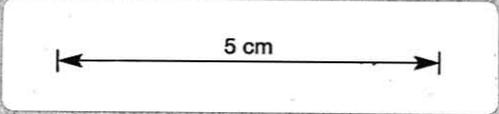
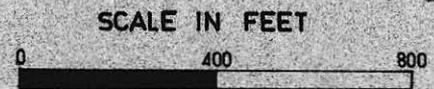
705023

72-926

Fig. 7



ANG COORDINATES



Centre HOBART	THE BROKEN HILL PROPRIETARY CO. LTD. E. L. 13/65 ADAMSFIELD	Project No. 9-N45
Date MAY, 72	LOCATION OF LINES AND WHOLE ROCK SAMPLES OF GORDON RIVER ROAD. SOIL SAMPLE RESULTS Cu IN PPM	Drawing No. A4-