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EL 2136

CRONJE DAM

ANNUAL REPORT FOR THE PERIOD 18/12/95 TO 17/12/97

Submitted by

New Hampton Goldfields NL
1997

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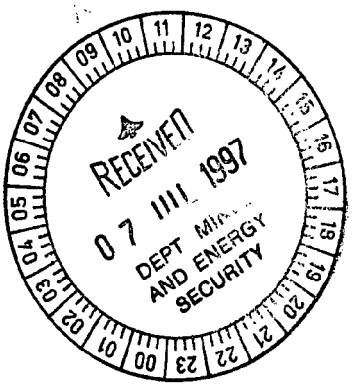
Grid Reference: SI 54-02

EXPLORATION LICENCE 2136
CRONJE DAM, SOUTH AUSTRALIA

ANNUAL REPORT FOR 12 MONTHS TO 17th DECEMBER 1996



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Euro Exploration Services Pty. Ltd.
Compiled by P. Gow
Geologist
June 1997

KEYWORDS

ADELAIDEAN

RAB DRILLING

EL 2136

AEROMAGNETIC

COPPER

TWO BROTHERS

ANABAMA FAULT

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Summary

Exploration Licence No. 2136 was taken out with the aim of searching for copper mineralisation similar to that discovered at the Anabama Prospect on adjacent EL1830. Assessment of the aeromagnetic, radiometric, and TM data from the area indicated significant areas of low prospectivity. These areas were consequently relinquished from the licence, with the areas surrounding EL1830 retained.

Exploration work included reprocessing of previous CSR aeromagnetic data, and compilation of historic RAB drilling results from the Two Brothers area.

1. Introduction

Exploration Licence No. 2136 (Cronje Dam) was granted to New Hampton Goldfields (formerly Copperfield Gold NL) on 17th December 1995. The licence is in the Lilydale area of north-eastern South Australia on the Olary 1:250000 Sheet, and surrounds EL1830 which New Hampton have optioned from Placer Exploration (Figure 1). New Hampton have been evaluating the licence area for copper ± gold mineralisation similar to that discovered at the 'Anabama' prospect on the adjacent EL1830. 'Euro Exploration Services' have been retained by New Hampton to carry out geological, drilling, and sampling programs on the licence.

This report covers exploration during the period from 17th December 1995 – 16th December 1996. Exploration work reported from this period consists of reprocessing of previous CSR aeromagnetic data, and compilation of historic RAB drilling results from the Two Brothers area (Figures 2).

Significant areas of the licence are considered to have low prospectivity, and were relinquished during licence renewal in December 1996 (see Figure 1).

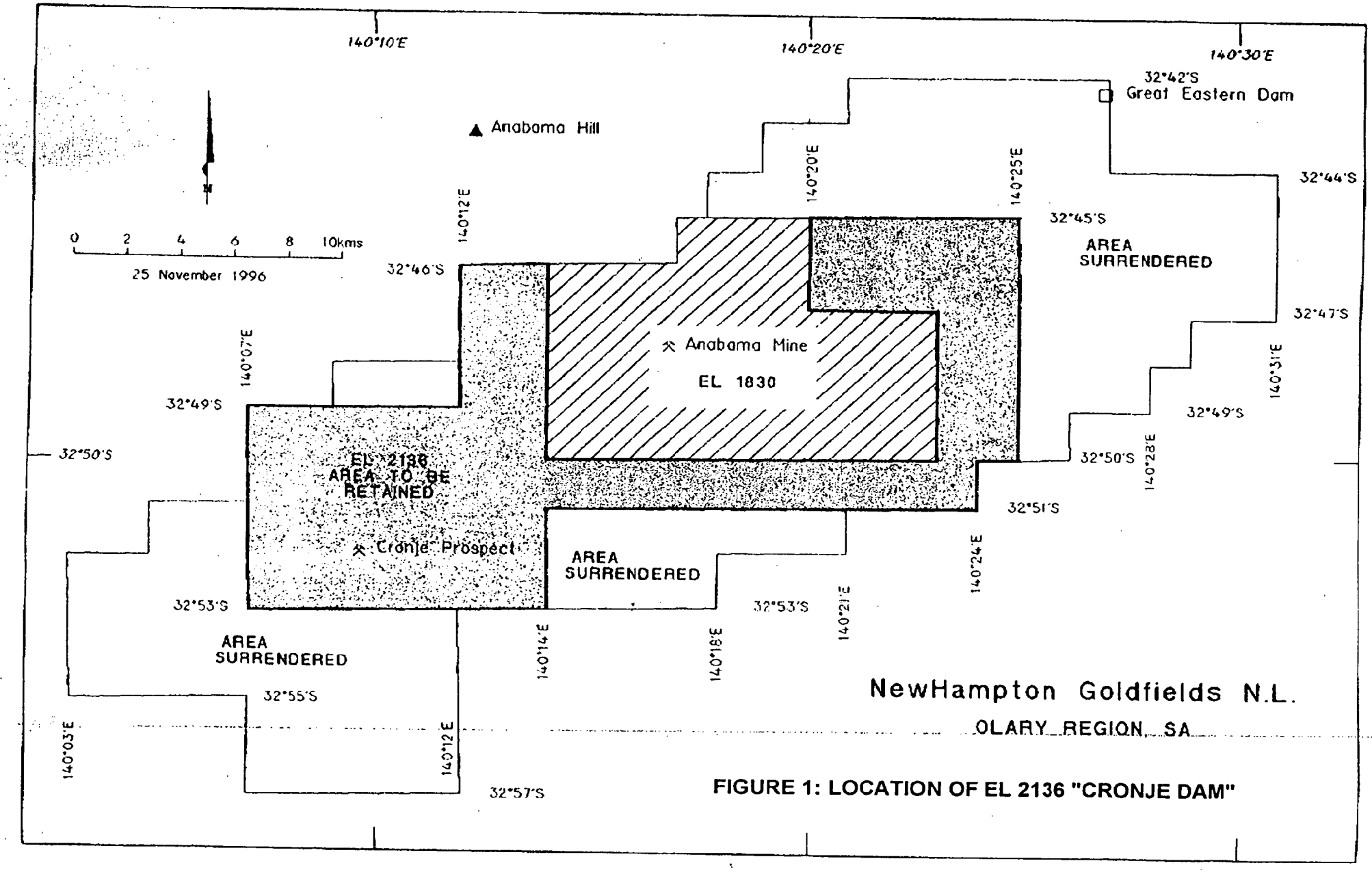
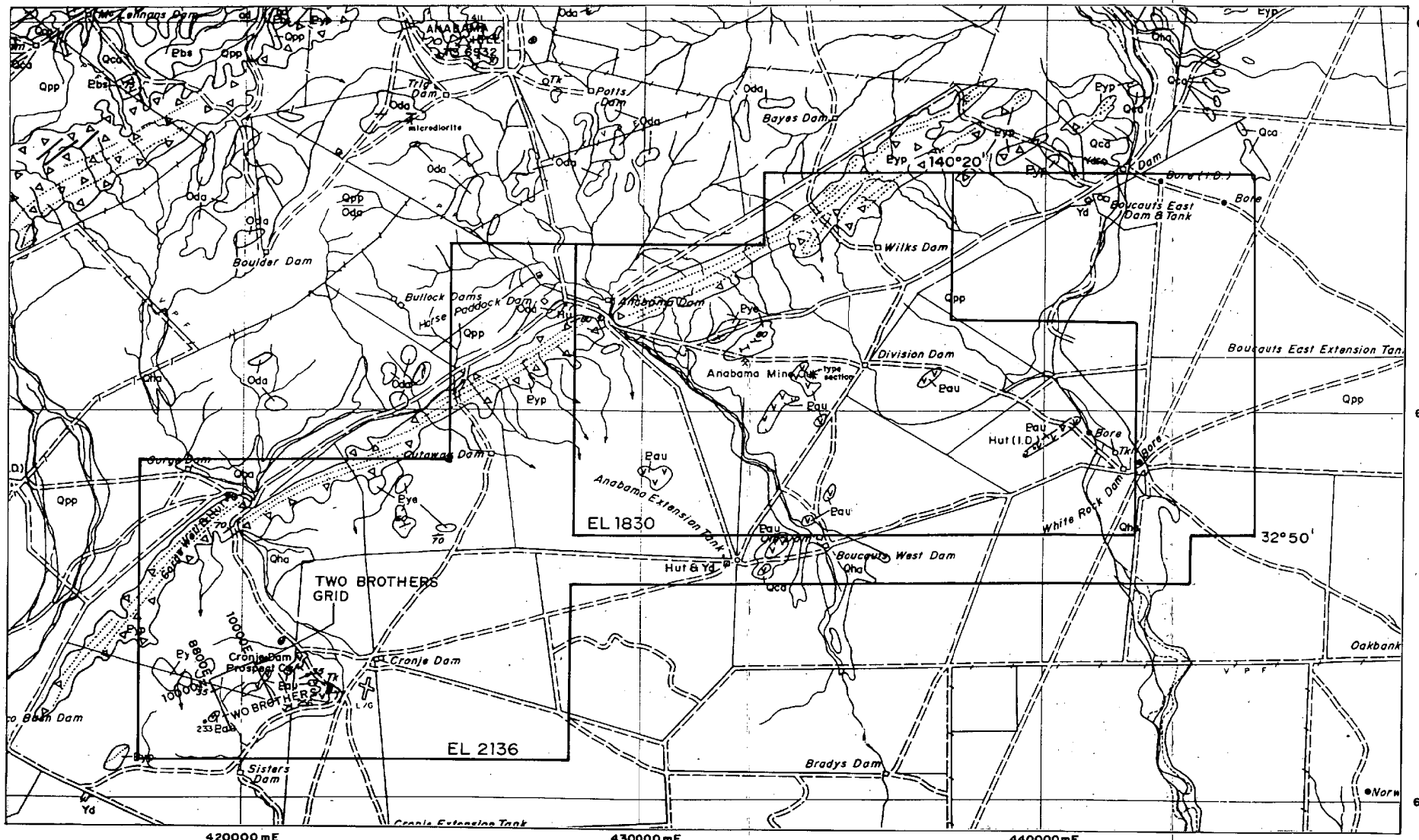


FIGURE 1: LOCATION OF EL 2136 "CRONJE DAM"



* From MESA "Anabama" 1:100000 geology map (on Olary 1:250000 sheet)

NEW HAMPTON GOLDFIELDS NL	
CRONJE DAM - EL 2136	
GEOLOGY OF CRONJE DAM / ANBAMA AREA	
Scale : 1:100000	Author: PAUL GOW
Date: JUNE 1997	FIGURE 2

2. Location and Access

Exploration Licence 2136 lies in the southern portion of the Olary 1:250000 map sheet (SI 54-02), South Australia.

The licence area is approximately 45km long by 30km wide. Lilydale Homestead, to the southwest of the licence area is best reached from Adelaide via Burra, from where it is a distance of 142 km on a well-formed unsealed road. Alternatively, from Yunta on the Barrier Highway, Lilydale is a distance of 79 km on a similar road.

3. Climate, Topography, Vegetation and Land Use

Average rainfall is about 200mm per annum, and falls as winter showers and summer thunderstorms.

The licence area is generally flat except for low hills, and northeast-trending ranges in the north of the licence area.

Vegetation alternates between large open areas of saltbush, bluebush, native grasses, and patches of black oak and mulga scrub.

The licence area lies dominantly on Lilydale Station, which supports sheep only.

4. Regional Geological Setting

The Cronje Dam tenement surrounds EL1830 which is located adjacent to a NE-trending intrusive contact between Lower-Middle Adelaidean sediments and volcanics, and the Anabama Granite of Ordovician age (486 ± 62 Ma, Simpson, 1982). The broadly north-dipping Adelaidean sequences consist of a mixed felsic-mafic sequence of volcanics of interpreted Lower Adelaidean age (the Boucaut Volcanics), apparently overlain by sediments of lowermost Sturtian age (the Benda Siltstone and Pualco Tillite).

Outcrop in the tenement is sporadic, and dominated by Boucaut Volcanics and Pualco Tillite.

Historical copper workings are present in EL1830, the most notable being the Anabama Copper Mine with a historic production of 1 tonne of copper from 85 tonnes of ore (Jones, 1909). The copper occurs as malachite, cuprite, and chalcocite in ferruginous quartz veins which are sub-parallel to the strike of the enclosing phyllites (Simpson, 1982). Minor workings are also present in the Two Brothers area.

5. Previous Exploration

There is a long history of modern mineral exploration in the Anabama area. Circosta (1989) gives a very full account of this work, so only a brief outline will be presented here.

Work began with a SADME aeromagnetic survey in 1955, followed by numerous mining companies who worked in the area between 1969-1984 searching for a range of commodities. These included MINAD (uranium), Longreach Minerals NL (base metals), ASARCO (copper), CSR (base metals), and CEC (base metals). Work was also undertaken by government agencies, including the BMR (gravity survey, 1971) and SADME (Anabama Fault Zone study and exploration, 1972-74).

The most extensive and significant exploration was by CEC who explored for volcanogenic massive sulfide deposits. Their work consisted of geochemical sampling and geophysical techniques, followed by significant RAB drilling programs. The programs discovered a number of significant anomalous areas, amongst them the Two Brothers, Anabama and White Rocks areas. Subsequent percussion drilling resulted in the discovery of low grade disseminated copper mineralisation.

Placer Exploration Ltd began exploration in the area in 1988, with the aim of assessing the Braemer Ironstone facies for potential gold of the Starra-style, and later for assessing the gold potential of the previously identified copper anomalous area near the Anabama Mine. For details of the work completed by Placer Exploration refer to Campbell (1993) and references therein.

6. Current Exploration

Exploration work in the period covered by this report is restricted to reprocessing of CSR aeromagnetics from the area, and compilation in digital form of earlier CEC drilling at the 'Two Brothers' prospect.

6.1 Reprocessing of CSR aeromagnetic data

In 1988 CSR and Placer Exploration contracted the flying of a detailed aeromagnetic/radiometric survey over the Lilydale/Anabama area. The flightline spacing was 200m, with a nominal sensor height of 60m. This data has been compiled and re-processed with images produced. Figure 3 represents a pseudocolour image of the data from the tenement area. The data clearly shows a major northeast-trending structure spatially associated with the Anabama prospect. This structure is sub-parallel to the mineralised lenses in the prospect, and is interpreted as part of the Anabama-Redan fault zone. The whole length of the structure within the tenement is considered prospective and will be a focus of upcoming sampling programs.

6.2 Previous Drillhole Data Compilation

The Two Brothers area within EL2136 was the subject of an intensive RAB drilling program (567 holes) conducted by CEC between 1979-82. Two percussion holes (CRD1, 2) were drilled as a result of RAB Cu anomalism, and intersected minor disseminated pyrite and trace chalcopyrite. Maximum copper assays were 2m @ 1900 ppm (at 136m). During 1996 the data from the CEC RAB drilling programs were digitally compiled. The results are shown on Figure 4, and presented in hardcopy form in Appendix A. The location of the Two Brothers grid, in relation to the MESA 1:100,000 ANABAMA geology sheet, is shown in Figure 2.

The assessment of further drilling or exploration targets based on the RAB geochemistry is currently in progress.

7. Conclusions and Recommendations

Several areas within the licence were considered of low prospectivity and were relinquished during licence renewal in December 1996.

The compilation of CEC RAB geochemistry data is being assessed, in conjunction with the aeromagnetic data, to delineate zones of possible alteration for infill soil or calcrete sampling.

8. References

Campbell, N., 1993. Exploration Licence 1462, LILYDALE, South Australia, Relinquishment & Final Exploration Report for Period 5 July 1992 to 4 January 1993., SADME Rpt. No. SA3/93.

Circosta, G., 1989. Exploration Licence 1462, LILYDALE, South Australia, Report for Period ending 4 January, 1989. SADME Rpt. No. SA5/89.

Jones, H., 1909. Report on Anabama Copper Mine. Review Min. Ops., South Aust., No. 10, p.26.

Simpson, P.G., 1982. Exploration Licence No. 937 – "Cronje Dam", Progress Report to July 1982, SADME

Column Values: East, North, Bottom of Hole Copper Assay (ppm)

CEC RAB drilling data from the Two Brothers Area

- Coordinates are relative to the Two Brothers Local Grid

East	North	Cu_ppm
7759.26	9997.78	42
7760.85	10078.14	36
7762.17	10159.96	90
7762.12	10236.64	65
7762.71	10318.21	46
7763.06	10400.01	36
7761.74	10478.87	70
7762.87	10557.76	55
7762.72	10640.04	40
7759.69	10719.11	70
7759.84	10797.99	22
8079.15	9528.41	10
8078.9	9602.15	15
8078.53	9682.72	20
8082.35	9761.66	55
8079.6	9838.29	15
8078.76	9918.37	45
8077.67	9998.2	60
8079.76	10078.08	45
8079.65	10158.17	20
8080.75	10238.29	45
8082.88	10315.48	580
8081.73	10399.47	240
8079.43	10478.79	130
8082.99	10558.45	20
8082.62	10639.03	30
8083.01	10718.39	25
8082.18	10797.5	5
8083.87	10871.76	2
8077.92	10950.53	10
8399.02	9602.84	46
8398.17	9682.92	46
8400.28	9761.59	75
8398.27	9838.23	125
8396.17	9920	85
8395.54	9958.08	95
8395.6	9998.13	250
8397.36	10039.42	30
8395.95	10080.18	34
8394.55	10120.2	55
8396.32	10160.28	30
8395.41	10200.31	22
8397.19	10240.14	22
8397.99	10279.71	40
8398.05	10320	55
8399.33	10360.81	90
8397.21	10400.08	165
8398.49	10440.4	550
8397.87	10477.75	80
8398.94	10559.57	28
8400.08	10638.21	42
8401.19	10717.59	100
8399.86	10797.66	10
8715.75	11110.36	20
8715.1	11032.45	2
8718.41	10950.95	20
8717.01	10873.76	110
8716.58	10797.33	10
8716.25	10714.3	65
8718.33	10633.75	45
8716.94	10555.83	20
8717.61	10515.55	65
8718.53	10474.79	200
8719.17	10436.71	310
8717.84	10399.32	70
8718.34	10354.65	44
8718.98	10316.32	50
8718.92	10275.54	42
8718.59	10236.95	780
8718.81	10194.22	110
8717.72	10157.33	240
8718.65	10116.32	600
8720.02	10078.01	360
8720.23	10035.77	125
8720.64	9996.46	240
8720.38	9953.48	50
8720.72	9918.57	30
8722.36	9878.79	40
8721.3	9839.7	10
8717.5	9760.04	35
8720.47	9684.63	5
8720.13	9602.34	60
8719.23	9524.67	15
8718.38	9443.58	20
8718.49	9363.98	20
8718.31	9286.57	10
9038.07	9206.44	30
9037.48	9285.79	30
9037.37	9365.63	5
9037.54	9443.53	85
9037.19	9522.89	15
9038.08	9601.29	30
9035.98	9683.3	45
9035.67	9760.46	80
9037.48	9798.33	50
9037.77	9839.85	35
9036.89	9877.69	48
9038.91	9918.01	40
9037.54	9956.32	34
9038.07	9997.36	50
9038.62	10037.66	70
9037.94	10078.67	80
9037.33	10115.04	85
9037.6	10157.78	30
9038.2	10194.66	312
9038.45	10238.38	30
9038.06	10276.46	420
9038.39	10315.05	100
9038.28	10351.43	46
9037.01	10398.29	75
9036.62	10436.14	110
9037.66	10476.2	520
9037.73	10515.76	255
9037.05	10556.77	25
9036.19	10593.63	20
9035.77	10633.42	95
9036.1	10672.26	46
9036.14	10713.77	30
9036	10795.81	15

Column Values: East, North, Bottom of Hole Copper Assay (ppm)

9035.16	10875.16	40	9510.24	10471.87	55	9886.56	10396.82	420
9036.55	10953.08	50	9521.7	10238.37	465	9887.25	10355.08	265
9034.71	11034.12	50	9556.73	10202.33	750	9885.95	10315.99	260
9032.38	11115.15	45	9589.02	10169.17	165	9885.15	10276.42	85
9033.5	11194.53	45	9622.32	10134.56	215	9886.04	10237.36	480
9352.71	11352.47	50	9655.67	10653.77	30	9884.97	10198.76	430
9353.1	11270.42	45	9659.36	10608.41	10	9885.17	10157.5	225
9353.14	11194.73	30	9662.88	10557.92	100	9883.89	10117.19	1950
9352.15	11107.78	30	9669.12	10520.67	10	9883.82	10077.63	75
9351.99	11029.64	30	9674	10476.79	10	9883.53	10036.35	85
9354.54	10949.59	70	9672.92	10438.93	260	9883.47	9995.82	110
9353.65	10870.94	45	9674.59	10397.69	1200	9883.65	9956.02	95
9353.94	10795.25	20	9672.46	10349.55	140	9883.31	9917.43	160
9354.48	10748.13	12	9673.26	10301.7	850	9882.53	9876.64	160
9355.32	10712.49	20	9672.41	10264.57	550	9881.71	9837.8	75
9356.5	10670.76	14	9668.91	10225.44	320	9993.01	10236.21	245
9355.22	10630.69	170	9668.83	10186.61	95	9991.66	10156.34	534
9356.67	10587.49	25	9665.64	10143.58	45	9992.72	10077.73	70
9356.3	10551.1	340	9665.43	10097.67	130	9992.12	9996.65	47
9354.37	10505.65	50	9663.44	10055.4	280	9992.48	9916.57	110
9355.92	10471	75	9661.17	10001.15	110	9991.86	9836.71	87
9356.89	10427.56	13	9673.25	9994.76	70	9992.92	9758.58	36
9357.16	10396.79	20	9662.32	9961.61	260	9991.77	9680.91	80
9355.31	10317.4	5	9662.25	9921.81	40	10159.38	10612.59	45
9355.91	10237.56	120	9672.57	9918.07	185	10159.93	10564.99	60
9355.3	10156.73	70	9662.12	9885.91	120	10158.21	10521.74	750
9355.43	10075.9	120	9671.94	9838.7	170	10157.97	10477.29	60
9356	9997.53	25	9672.03	9760.32	32	10156.21	10436.24	290
9354.17	9917.16	65	9672.14	9680.23	60	10157.89	10394.27	150
9356.2	9839.3	10	9887.92	10989.24	25	10154.94	10351.73	50
9353.86	9759.65	15	9888.05	10951.64	35	10155.86	10310.72	60
9359.11	9679.4	85	9887.96	10913.55	10	10154.9	10266.26	140
9512.03	10950.5	280	9887.89	10873.74	30	10154.16	10222.3	60
9511.69	10911.92	55	9888.07	10833.7	10	10152.65	10181	220
9513.35	10871.16	18	9888.5	10792.93	30	10149.95	10138.23	950
9511.63	10827.91	32	9887.68	10754.33	45	10313.26	11269.33	40
9512.69	10793.5	250	9886.91	10712.56	55	10314.33	11190.72	180
9510.95	10751.47	36	9888.53	10673.77	235	10313.19	11112.32	60
9512.1	10711.69	50	9887.01	10633.45	160	10313.07	11031.74	14
9511.03	10673.09	207	9887.68	10593.17	140	10311.95	10952.6	255
9510.74	10632.06	31	9888.33	10553.87	55	10348.19	10653.1	90
9510.69	10591.04	50	9887.04	10514.53	335	10345.36	10559.53	170
9511.81	10553.45	65	9886.76	10472.77	50	10343.39	10516.28	210
9509.35	10510.19	85	9885.69	10433.93	135	10342.68	10471.09	80

Column Values: East, North, Bottom of Hole Copper Assay (ppm)

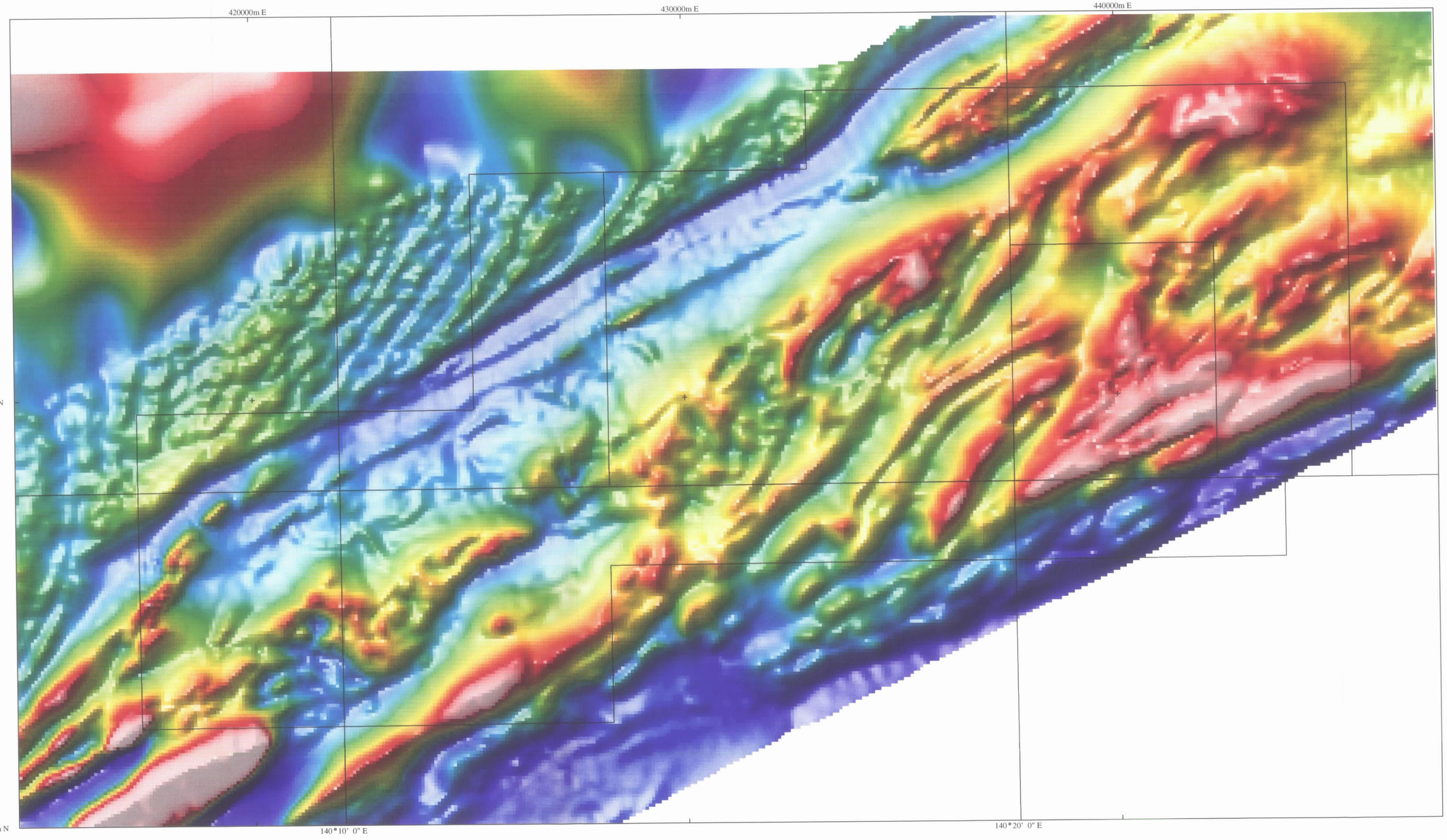
10340.67	10430.52	60
10338.73	10386.05	45
10337.03	10297.62	700
10312.41	10353.62	24
10313.54	10314.81	110
10312.23	10276.45	235
10311.61	10240.3	220
10312.07	10198.07	225
10312.46	10159.98	210
10311.21	10117.96	285
10311.36	10079.38	620
10311.98	10042.27	32
10311.79	9994.9	160
10311.26	9953.62	117
10310.68	9915.03	110
10310.57	9877.67	60
10310.04	9836.15	390
10310.64	9800.26	65
10310.15	9756.3	60
10310.33	9716.5	16
10631.38	11433.85	34
10632.25	11352.3	37
10631.12	11273.66	44
10630.53	11192.09	32
10630.84	11114.93	107
10630.29	11074.63	75
10631.18	11035.82	585
10631.87	10994.07	380
10631.03	10956.7	242
10631.48	10914.95	207
10631.11	10878.56	117
10630.33	10837.28	127
10630.05	10795.76	127
10629.38	10557.43	360
10636.77	10538.99	325
10629.81	10517.14	265
10636.43	10500.65	265
10630.42	10480.77	50
10631.22	10461.74	500
10629.53	10431.43	95
10636.31	10420.31	280
10628.87	10397.48	65
10639.62	10368.11	85
10628.59	10356.2	120
10629.19	10319.83	190
10629.64	10278.32	405
10628.55	10241.19	115
10628.54	10197.73	275
10628.68	10159.88	205
10626.91	10119.56	185
10628.81	10078.81	125
10627.27	10039.47	320
10627.51	9995.52	135
10627.42	9957.18	170
10625.42	9916.37	120
10626.48	9881.96	95
10625.27	9837.25	150
10625.68	9798.19	100
10625.65	9755.7	170
10624.77	9720.52	95
10626.72	9677.09	100
10626.62	9639.24	110
10627.26	9600.67	75
10950.07	11593.48	20
10949.44	11513.87	30
10951.75	11434.3	20
10950.42	11352.72	35
10950.5	11274.58	150
10950.39	11193.51	65
10950.98	11113.92	30
10950.36	11033.81	75
10949.75	10953.46	100
10949.36	10932.7	300
10949.95	10911.96	392
10949.74	10895.35	105
10950.55	10875.83	1200
10949.29	10848.94	1600
10948.87	10830.62	460
10950.6	10814.54	215
10949.69	10795.96	440
10947.84	10555.41	170
10947.93	10476.78	440
10947.71	10431.11	82
10947.05	10397.41	120
10947.28	10354.19	135
10947.66	10316.59	260
10947.85	10276.3	275
10947.55	10235.52	680
10947.5	10194.74	362
10946.9	10157.12	480
10947.63	10113.67	215
10947.03	10076.06	240
10946.94	10037.96	110
10944.96	9995.44	75
10947.07	9956.89	285
10946.29	9915.37	400
10946.42	9878.74	255
10947.12	9836.75	95
10946.01	9800.6	230
10945.79	9754.93	560
10946.22	9714.4	160
11110.75	11036.24	162
11110.7	10995.71	360
11109.92	10954.18	265
11109.36	10914.61	860
11110.03	10874.58	215
11109.22	10835.25	305
11109.61	10797.41	195
11272.25	11353.2	70
11271.63	11273.1	215
11271.49	11193.49	250
11272.52	11117.32	160
11271.53	11074.33	797
11272.91	11035.28	135
11271.61	10995.7	440
11270.56	10956.37	50
11270.52	10915.1	305
11271.4	10876.53	1200
11268.6	10795.91	36
11269.12	10750.01	380
11269.42	10717.05	57
11268.17	10674.78	97
11266.63	10635.44	302
11267.11	10592.23	1900
11266.29	10553.39	580
11266.2	10514.81	275
11267.32	10476.73	300
11265.87	10431.78	290
11265.26	10395.63	420
11265.74	10352.17	530
11265.37	10315.54	232
11265.87	10271.1	480

Column Values: East, North, Bottom of Hole Copper Assay (ppm)

11266.22	10235.46	215	11584.4	10234.9	150	12227.95	10960.36	130
11265.21	10193.2	60	11584.05	10153.58	50	12226.36	10880	140
11265.31	10157.79	347	11584.87	10074.72	170	12225.04	10797.93	40
11265	10118.23	60	11584.49	9995.35	200	12226.33	10720.79	60
11265.42	10077.94	32	11586.3	9916.02	160	12227.17	10641.2	55
11265.08	10039.6	65	11587.87	9836.44	190	12228.02	10560.87	10
11265.1	9994.91	980	11584.59	9754.83	380	12227.91	10479.56	100
11265.52	9955.12	55	11585.89	9676.96	180	12228.06	10396.78	400
11264.71	9915.3	50	11751.19	11113.33	282	12228.6	10320.85	220
11264.9	9874.77	345	11751.17	11070.36	110	12227.6	10160.64	260
11264.78	9837.9	165	11751.81	11032.52	135	12228.34	10116.7	720
11264.73	9753.41	140	11751.66	10953.4	620	12228.46	10080.08	280
11432.93	11118.53	1100	11751.3	10916.03	155	12228.92	10037.59	20
11432.23	11072.37	105	11748.59	10873.74	612	12227.45	9994.35	50
11433.09	11035.75	172	11911.21	11357.75	90	12227.9	9952.6	100
11432.07	10994.22	265	11910.86	11276.18	40	12225.82	9754.77	40
11431.74	10955.39	385	11909.77	11195.09	250	12225.18	9719.85	30
11429.95	10916.05	420	11910.21	11154.08	185	12226.38	9677.62	50
11589.1	11593.88	35	11909.85	11116.95	150	12227.47	9597.3	50
11590.51	11509.41	25	11910.53	11076.43	692	12388.73	11232.38	142
11590.41	11427.36	50	11909.47	11037.34	455	12388.59	11196.97	33
11589.53	11348.48	150	11910.6	10999.02	392	12389.81	11152.79	9
11590.37	11268.4	280	11911.54	10957.04	137	12388.22	11116.63	325
11588.68	11193.89	260	11911.21	10918.21	585	12387.95	11074.38	137
11590.31	11110.9	85	11909.42	10879.35	177	12389.59	11034.6	29
11589.73	11086.96	100	11909.11	10839.3	137	12389.55	10875.88	112
11590.81	11066.46	1975	11908.51	10479.36	570	12390.03	10832.18	1275
11589.35	11051.3	1050	11907.95	10395.84	275	12388.23	10793.81	1025
11589.71	11029.82	3400	11907.53	10318.43	172	12387.74	10749.85	512
11590.06	11008.82	250	11907.13	10239.79	21	12388.03	10717.62	72
11590.39	10989.05	60	11907.97	10160.2	180	12388.31	10671.72	260
11590.48	10968.78	130	11908.34	10079.62	42	12387.94	10635.33	41
11591.04	10950.23	960	11908.79	9994.17	125	12388.6	10595.78	227
11591.16	10928.26	185	11908.9	9914.32	33	12387.09	10554.49	452
11589.5	10910.65	250	11908.77	9833.98	60	12387.51	10514.45	315
11588.35	10891.83	177	11906.41	9756.04	80	12386.99	10472.68	332
11587.98	10869.6	200	11907	9676.69	100	12386.52	10427.26	285
11587.52	10795.12	50	11907.8	9598.81	95	12553.04	11116.93	35
11586.2	10712.8	580	12229.04	11437.03	25	12553.18	11035.13	190
11585.8	10634.17	480	12228.43	11356.68	20	12550.9	10952.56	230
11585.39	10556.27	170	12227.33	11275.84	10	12552.89	10877.14	100
11584.1	10472.49	50	12226.25	11194.51	240	12553.69	10799.74	120
11584.17	10395.08	230	12227.49	11119.81	150	12553.86	10715.99	95
11584.07	10313.52	160	12226.69	11036.04	300	12553.7	10637.6	190

Column Values: East, North, Bottom of Hole Copper Assay (ppm)

12551.9	10555.04	100	12703.97	10822.51	50	12695.31	10096.89	150
12551.52	10475.43	880	12703.69	10780.75	125	12694.5	10057.32	45
12550.41	10395.8	190	12703.86	10741.44	15	12693.49	10015.79	125
12549.09	10313.98	70	12703.81	10700.42	60	12875.5	10479.12	55
12549.19	10234.37	180	12702.51	10660.84	20	12873.71	10396.06	50
12548.12	10152.31	120	12700.96	10622.48	155	12873.04	10319.13	420
12545.35	9835.07	280	12701.19	10579.26	30	12871.69	10238.77	45
12544.83	9793.06	50	12701.34	10540.68	10	12872.27	10159.91	80
12549.63	9754.07	85	12700.56	10499.64	50	12869.75	10076.6	50
12549.82	9713.05	95	12699.54	10458.6	25	12868.89	9996.74	210
12545.13	9598.69	55	12699.02	10416.35	315	12869.49	9916.65	35
12548.9	9519.15	80	12698.7	10376.79	150	12868.14	9836.29	190
12549.26	9439.06	45	12698.36	10338.69	50	12870.94	9756	330
12700.55	10940.16	85	12697.34	10297.4	45	12871.49	9679.34	200
12701.28	10940.17	120	12696.78	10257.83	65	12868.77	9520.33	90
12700.53	10940.89	140	12697.48	10215.6	145	12869.35	9441.46	100
12701.92	10901.6	35	12694.95	10176.73	180			
12702.83	10861.57	50	12695.61	10137.68	50			



SCALE 1:50000

0 1000 2000 3000 4000

meters

NEW HAMPTON GOLDFIELDS NL

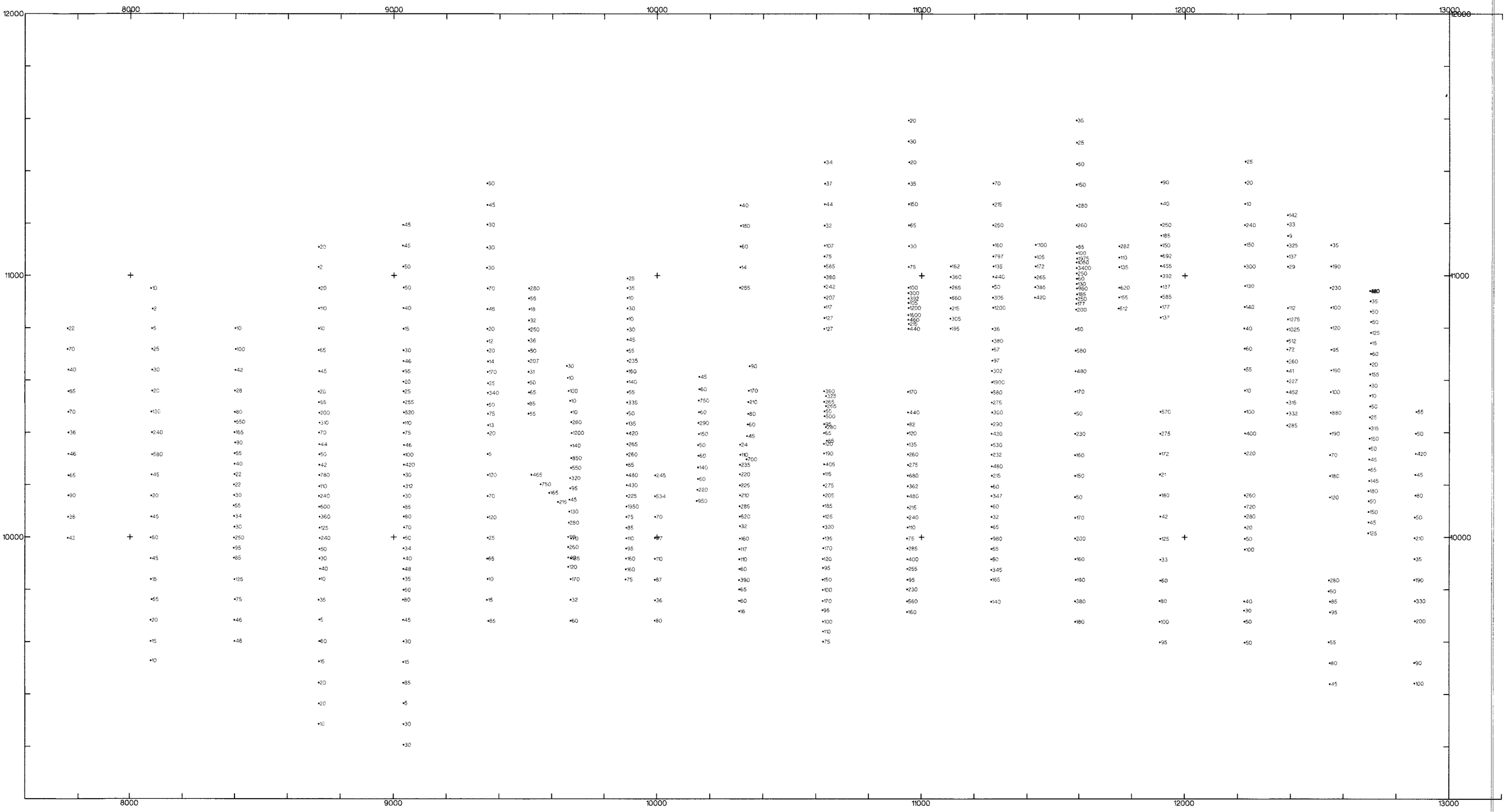
ANABAMA ELs 2136,1830

AEROMAGNETIC IMAGE

RE-PROCESSED CSR SURVEY DATA

9192-1

REF:	
SCALE 1:50000	FIGURE 3
AUTHOR : EURO	REPORT :
DATE : 20/ 6/1997	PLAN NO. :



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INTERDEX

0 200 400 600
Scale 1:10000

20
N

NEW HAMPTON GOLDFIELDS NL

EL2136 - CRONJE DAM
TWO BROTHERS PROSPECT
CEC RAB DRILLHOLES WITH BOTTOM OF HOLE COPPER VALUES (PPM)

FIGURE 4

GEO:PAG	SCALE 1:10000	REPORT:
DRAWN:	DATE: 19-06-1997	PLAN: