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WATTS CREEK PROJECT

NORTHERN TERRITORY

CESSATION REPORT

Mineral Claims N 2656, N 2775 and N 4528

M. K. Boots
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TABLE OF CONTENTS

	Page
Summary	3
Tenements	3
Location	3
Geological Setting	3
Previous Exploration and Production	4
Mineralisation	5
Work Completed in Relinquished Tenements	5
Rehabilitation	6
Figure 1 Drill Hole Location Plan	1:2,500
Figure 2 Location plan	1:50,000
Appendix 1 Drill and Assay Logs	

SUMMARY

The three Mineral Claims which were allowed to expire at the end of 2001 formed part of a major claim block covering ground prospective for gold mineralisation. Within those claims, Dominion Mining and Compass Resources NL undertook regional exploration, with the more intense work being carried out in the three claims which expired.

TENEMENTS

All of the expired tenements were not renewed for the 2002 calendar year. MCN 2656 and MCN 2775 were originally granted to Minerals Resources Corporation Pty. Ltd., with Compass Resources NL acquiring these tenements as the result of a series of agreements. MCN 4528 was originally granted to Compass Resources NL.

LOCATION

The tenements are located approximately 15 kilometres bearing 75° from the Mt. Wells Battery, and can be accessed by dirt tracks from Mt. Wells, or from tracks leading north-northwest from the Frances Creek mines and dam. The location of the original claims is shown on Figure 2, which also shows the location of other Mineral Claims which were in this claim block. The claims have a common point at AMG 8502350 N, 8034020 E (1966 datum) which is also near the centre of the drilling undertaken.

GEOLOGICAL SETTING

The Watts Creek Mineral Claims cover a Lower Proterozoic sequence of sediments of the Pine Creek Geosyncline. These sediments were intruded by conformable dolerite-grabbro silts prior to deformation, regional metamorphism and batholithic granite emplacement. The gross structure is that of a tightly folded upright to slightly overturned anticlinorium. At least two periods of quartz veining appear to be associated with the deformation, the later one being more sulphidic in nature.

The oldest rocks present belong to the Wildman Siltstone Formation of the Mt. Partridge Group. These are overlain by sediments of the South Alligator Group and include the Koolpin Formation, the Gerowie Tuff and the Mt. Bonnie Formation. A slight unconformity is reported between the Wildman Siltstone and the Koolpin Formation in this area, however if it exists it is not obvious.

All those formations present are known to host stockwork and or sulphidic gold mineralisation in the Pine Creek Geosyncline.

PREVIOUS EXPLORATION AND PRODUCTION

Alluvial gold was extensively worked in the creek systems by Chinese miners in the period 1880-1900. However the area was renowned as being malaria infected and was probably not exhaustively worked because of the high number of fatalities. Small hard rock gold workings which are recorded as pre-1936 exist. A second attempt to work these auriferous reefs to the south of the leases was made by a Darwin Syndicate in 1962 but the syndicate was poorly funded and work amounted to little more than the reopening of small shafts.

Geopeko, in conjunction with Anaconda, carried out a multi-element stream sediment survey in the area in 1982. Inconsistencies in the gold assays required that analysis be repeated; this resulted in the apparent anomalies disappearing.

During 1986 and 1987 Dominion Mining Ltd., undertook exploration of the area when it was part of EL 4759.

MINERALISATION

Apart from the abundant alluvial gold workings, investigations have shown that multiple quartz veining and stockworking occur in sheared folds and parasitic fold axes, and these veins contain significant gold grades. Regionally, three main stockwork types have been identified: .

- (i) quartz vein stockwork in the medium to coarse grained blocky feldspathic sandstone; veins may be up to 10 cm thick.
- (ii) quartz vein stockwork in a purple-grey mudstone
- (iii) haematite-manganese rich quartz stockwork in bleached purplish-olive grey siltstone.

Type (i) above is present in the expired leases.

In addition ladder veining occurs in the more brittle sandstone units, with veining also present in Zamu Dolerite and the Koolpin Formation.

WORK COMPLETED IN TENEMENTS RELINQUISHED

Several phases of drill evaluation of the Main Ridge Prospect within the Claims were undertaken by Compass Resources NL. Twenty two drill holes numbered CMR 2 and CMR 3 (1993), CMR 5 to CMR 22 (1994) and CMR 31 and CMR 32 (1995) (Figure 1).

All assay and lithology logs from these results from holes completed in the relinquished tenements are appended. These results were also reported in previous annual reports on the entire claim block, viz. in 1993, 1994 and 1995.

REHABILITATION

No disturbance has been made since 1995.

Regionally, Compass Resources spent a great deal of time and money attempting to completely rehabilitate the entire claims block area following a large amount of unnecessary costeaning carried out by Dominion Mining. An access road to the Main Ridge Prospect has not eroded during the last 8 wet seasons, and it is believed it should not be touched as future explorers will require access to this prospect.

Standard cleaning up of drill sites and samples was undertaken.

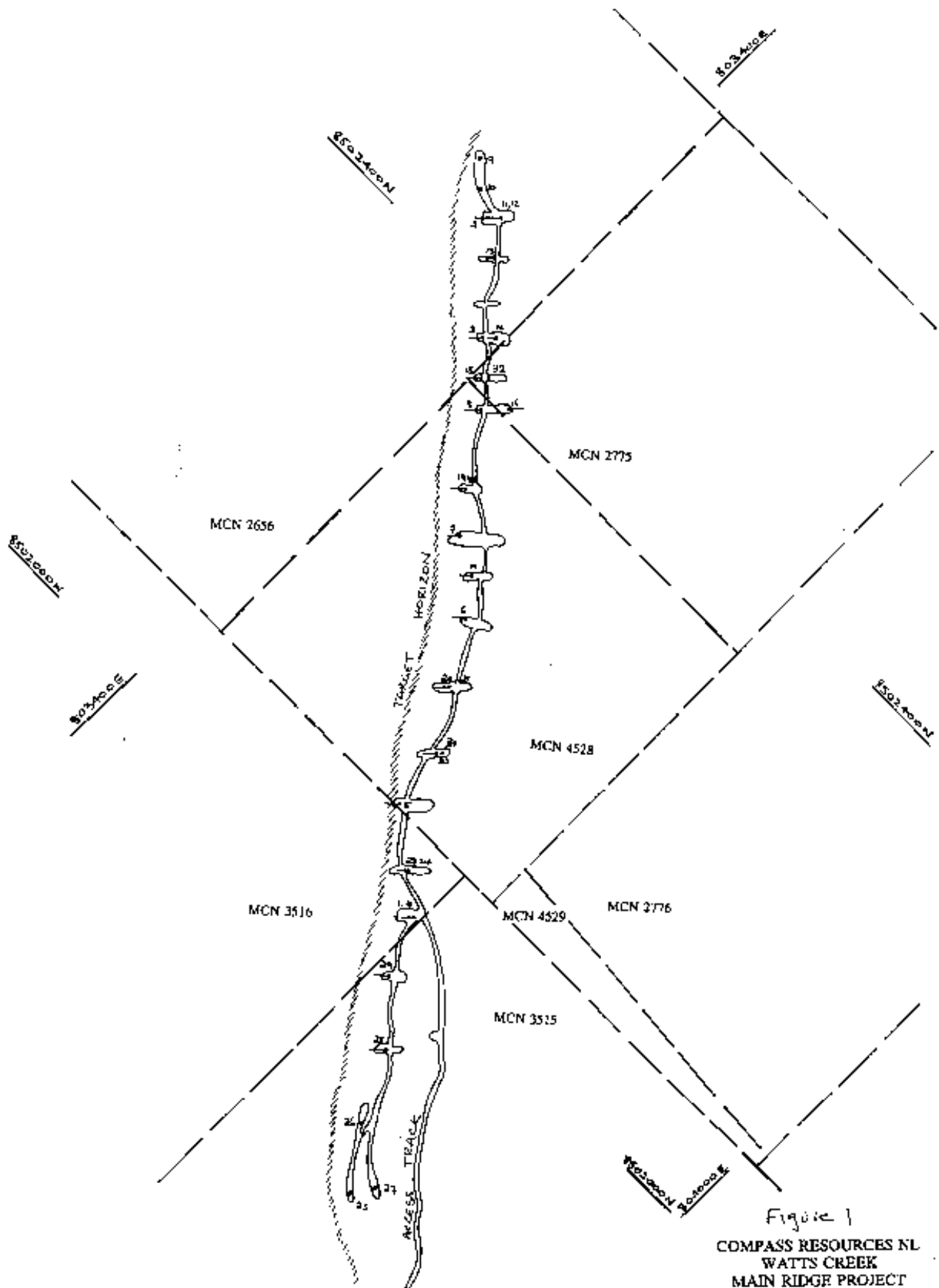


Figure 1
 COMPASS RESOURCES NL
 WATTS CREEK
 MAIN RIDGE PROJECT
 DRILL HOLE LOCATIONS

WATTS CREEK

Mineral Claim Diagram

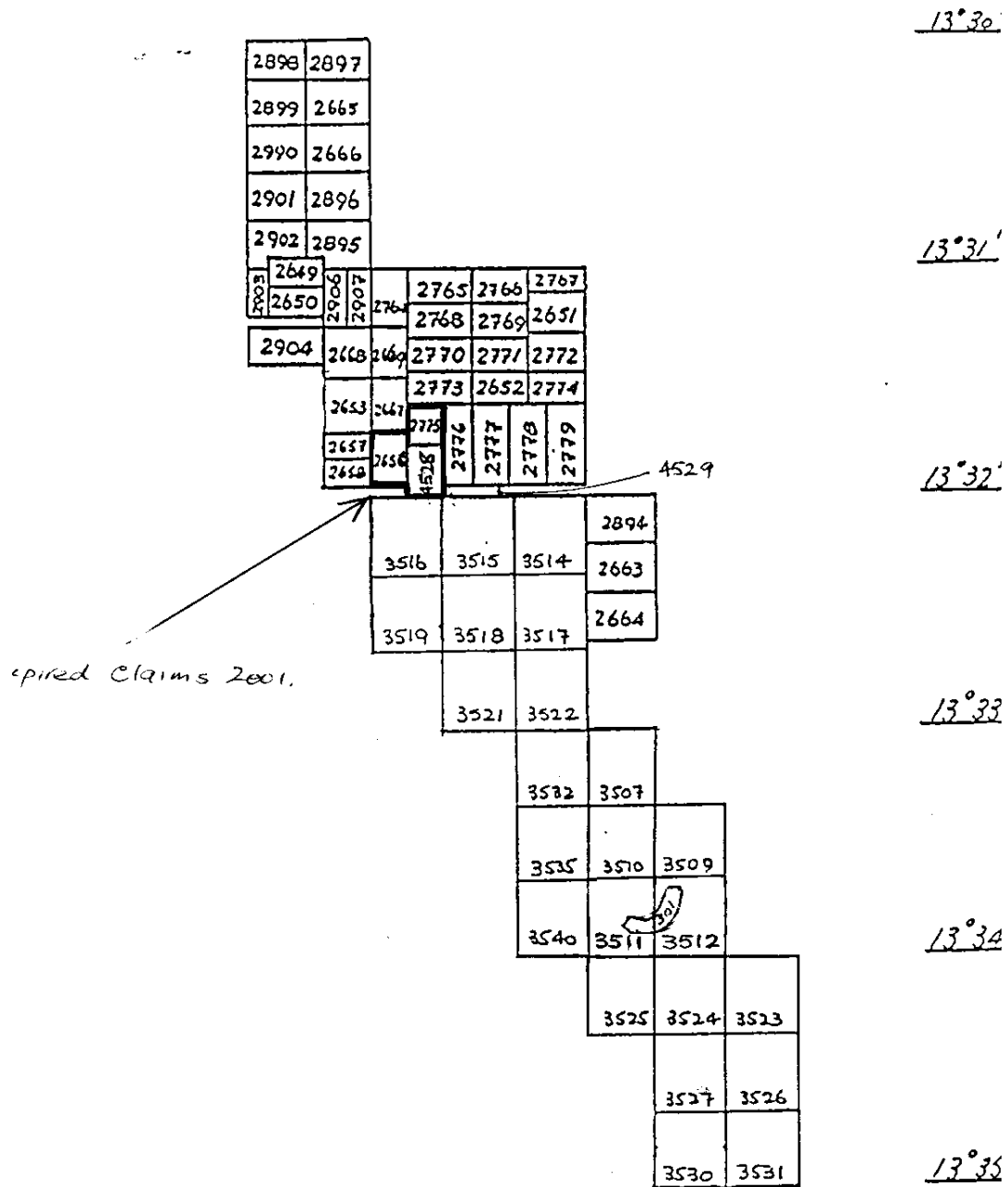


Figure 1

APPENDIX 1

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 02

Page 1

Co-ordinates 9257 N 6066 E

Declination: 60? Azimuth: 228? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval		Description
28510	0	- 1	Red-brown weathered shale.
28511	1	- 2	Yellow weathered sandstone, 5% quartz.
28512	2	- 3	As above.
28513	3	- 4	Red-brown weathered shale.
28514	4	- 5	As above.
28515	5	- 6	As above.
28516	6	- 7	As above.
28517	7	- 8	As above.
28518	8	- 9	As above.
28519	9	- 10	As above.
28520	10	- 11	As above.
28521	11	- 12	As above.
28522	12	- 13	Partly weathered shale and sandstone, 4% quartz.
28523	13	- 14	Red-brown weathered shale, 2% quartz.
28524	14	- 15	Red-brown weathered shale.
28525	15	- 16	Partly weathered grey-green sandstone.
28526	16	- 17	Partly weathered grey-greens andstone, 4% quartz.
28527	17	- 18	Partly weathered grey-green shale.
28528	18	- 19	As above.
28529	19	- 20	As above.
28530	20	- 21	As above.
28531	21	- 22	As above.
28532	22	- 23	As above.
28533	23	- 24	As above.
28534	24	- 25	Slightly weathered grey-green shale and sandstone, 2% quartz.
28535	25	- 26	Slightly weathered grey-green shale and sandstone, 1% quartz.
28536	26	- 27	Slightly weathered grey-green sandstone, 3% quartz.
28537	27	- 28	Creamy fresh sandstone, 1% quartz.
28538	28	- 29	Creamy fresh sandstone, grey-green shale, 5% quartz.
28539	29	- 30	Creamy fresh sandstone, 40% quartz.
28540	30	- 31	Creamy fresh sandstone, 6% quartz.
28541	31	- 32	Creamy fresh sandstone and grey-green shale, 4% quartz.
28542	32	- 33	Partly weathered grey-green shale.
28543	33	- 34	As above.
28544	34	- 35	As above.
28545	35	- 36	As above.
28546	36	- 37	As above.
28547	37	- 38	As above.
28548	38	- 39	As above.
28549	39	- 40	As above.
28550	40	- 41	As above.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 02

Page 2

Co-ordinates 9257 N 6066 E

Declination: 60? Azimuth: 228? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval		Description
28551	41	- 42	As above.
28552	42	- 43	As above.
28553	43	- 44	Partly weathered grey-green shale.
28554	44	- 45	As above.
28555	45	- 46	Slightly weathered grey-green shale.
28556	46	- 47	As above.
28557	47	- 48	As above.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 03

Page 1

Co-ordinates 9167 N 6060 E

Declination: 60? Azimuth: 220? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval		Description
28558	0	- 1	Red-brown weathered ferruginous shale.
28559	1	- 2	As above.
28560	2	- 3	Red-brown weathered ferruginous sandstone 10% quartz.
28561	3	- 4	Red-brown weathered ferruginous sandstone and shale, 2% quartz.
28562	4	- 5	Red-brown weathered ferruginous shale.
28563	5	- 6	As above.
28564	6	- 7	As above.
28565	7	- 8	As above.
28566	8	- 9	As above.
28567	9	- 10	As above.
28568	10	- 11	As above.
28569	11	- 12	As above.
28570	12	- 13	As above.
28571	13	- 14	As above.
28572	14	- 15	As above.
28573	15	- 16	As above.
28574	16	- 17	As above.
28575	17	- 18	Partly weathered grey-green shales.
28576	18	- 19	Red-brown weathered ferruginous shale.
28577	19	- 20	As above.
28578	20	- 21	As above.
28579	21	- 22	As above.
28580	22	- 23	As above.
28581	23	- 24	As above.
28582	24	- 25	As above.
28583	25	- 26	As above.
28584	26	- 27	As above.
28585	27	- 28	As above.
28586	28	- 29	Partly weathered grey-green shale and pale sandstone.
28587	29	- 30	Partly weathered grey-green shale and pale sandstone, 2% quartz.
28588	30	- 31	Partly weathered sandston, 3% quartz.
28589	31	- 32	Partly weathered sandstone, 15% quartz.
28590	32	- 33	Grey-green shale and creamy sandstone, 5% quartz.
28591	33	- 34	Grey-green shale and creamy sandstone, 45% quartz.
28592	34	- 35	Grey-green shale and creamy sandstone, 2% quartz.
28593	35	- 36	Partly weathered ferruginous shale, 5% quartz.
28594	36	- 37	Partly weathered ferruginous shale.
28595	37	- 38	As above.
28596	38	- 39	As above.
28597	39	- 40	As above.
28598	40	- 41	As above.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 03

Page 2

Co-ordinates 9167 N 6060 E

Declination: 60? Azimuth: 220? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval	Description
28599	41 - 42	As above.
28600	42 - 43	As above.
28601	43 - 44	Partly weathered ferruginous shale.
28602	44 - 45	As above.
28603	45 - 46	As above.
28604	46 - 47	As above.
28605	47 - 48	As above.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 5

Page 1

Co-ordinates 8809 N 6095 E

Declination: 60? Azimuth: 234? Total Depth: 94 m

Start date: 7.11.1993

Completion Date: 8.11.1993

Sample	Interval		Description
28761	0	- 2	Fawn weathered shale.
28762	2	- 4	As above.
28763	4	- 6	As above.
28764	6	- 8	Partly weathered creamy sandstone, 10% quartz.
28765	8	- 10	Partly weathered creamy sandstone, 2% quartz.
28766	10	- 12	Partly weathered creamy sandstone, 30% quartz.
28767	12	- 14	Partly weathered creamy sandstone, 50% quartz.
28768	14	- 16	Partly weathered creamy sandstone with grey-green shale, trace quartz.
28769	16	- 18	Weathered ferruginous shale.
28770	18	- 20	As above.
28771	20	- 22	As above.
28772	22	- 24	As above.
28773	24	- 26	As above.
28774	26	- 28	As above.
28775	28	- 30	As above.
28776	30	- 32	As above.
28777	32	- 34	As above.
28778	34	- 36	As above.
28779	38	- 40	Partly weathered grey-green shale.
28780	38	- 40	As above.
28781	40	- 42	As above.
28782	42	- 44	As above.
28783	44	- 44	Partly weathered grey-green shale, 2% quartz.
28784	46	- 48	Slightly weathered grey-green shale, cherty in part.
28785	48	- 50	Slightly weathered grey-green shale.
28786	50	- 52	As above.
28787	52	- 54	As above.
28788	54	- 56	As above.
28789	56	- 58	Partly weathered grey-green shale, 1% quartz.
28790	58	- 60	Partly weathered grey-green shale, some sandier parts.
28791	60	- 62	Moderately weathered grey-green shale.
28792	62	- 64	Moderately weathered sandy shale, 1% quartz.
28793	64	- 65	Moderately weathered sandy shale.
28794	65	- 66	Partly weathered sandstone.
28795	66	- 67	Moderately weathered sandy shale.
28796	67	- 68	Partly weathered sandy shale.
28797	68	- 69	As above.
28798	69	- 70	Moderately weathered sandy shale, mottled red-brown.
28799	70	- 72	Partly weathered shale.
28800	72	- 74	Partly weathered sandy shale.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 5

Page 2

Co-ordinates 8809 N 6095 E

Declination: 60? Azimuth: 234? Total Depth: 94 m

Start date: 7.11.1993

Completion Date: 8.11.1993

Sample	Interval		Description
28801	74	- 76	Slightly weathered grey-green shale.
28802	76	- 78	Partly weathered sandy shale, 5% quartz.
28803	78	- 80	Partly weathered sandy shale, 5% quartz.
28804	80	- 82	Partly weathered grey-green shale, 1% quartz.
28805	82	- 84	Moderately weathered shale, ferruginous.
28806	84	- 86	As above.
28807	86	- 88	Moderately weathered shale, ferruginous.
28808	88	- 90	As above.
28809	90	- 92	As above.
28810	92	- 94	As above.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 6

Page 1

Co-ordinates 8948 N 6148 E

Declination: 60? Azimuth: 241? Total Depth: 70 m

Start date: 8.11.1993

Completion Date: 9.11.1993

Sample	Interval		Description
28811	0	- 2	Fawn weathered shale, ferruginous.
28812	2	- 4	As above.
28813	4	- 6	Fawn weathered shale and sandstone, ferruginous.
28814	6	- 8	Red-brown weathered shale, ferruginous.
28815	8	- 10	As above.
28816	10	- 12	As above.
28817	12	- 14	Moderately weathered shale, ferruginous.
28818	14	- 16	As above.
28819	16	- 18	Moderately weathered shale and sandstone, ferruginous.
28820	18	- 20	Partly weathered shale and sandstone, 5% quartz.
28821	20	- 22	Partly weathered shale and sandstone.
28822	22	- 24	Partly weathered shale and sandstone, 5% quartz.
28823	24	- 26	Partly weathered shale, ferruginous.
28824	26	- 28	As above.
28825	28	- 30	partly weathered grey-green shale.
28826	30	- 32	Partly weathered shale, ferruginous.
28827	32	- 34	As above.
28828	34	- 36	As above.
28829	36	- 38	As above.
28830	38	- 40	As above.
28831	40	- 42	As above.
28832	42	- 44	As above.
28833	44	- 46	Slightly weathered grey-green shale.
28834	46	- 48	Slightly weathered creamy sandstone, 15% quartz.
28835	48	- 49	Slightly weathered creamy sandstone, 25% quartz.
28836	49	- 50	Slightly weathered creamy sandstone, 50% quartz.
28837	50	- 51	Slightly weathered creamy sandstone, 20% quartz.
28838	51	- 52	Slightly weathered creamy sandstone, 15% quartz.
28839	52	- 53	Slightly weathered creamy sandstone and shale.
28840	53	- 54	Moderately weathered grey-green shale, trace quartz.
28841	54	- 56	Moderately weathered shale, ferruginous.
28842	56	- 58	As above.
28843	58	- 60	As above.
28844	60	- 62	As above.
28845	62	- 64	As above.
28846	64	- 66	As above.
28847	66	- 68	As above.
28848	68	- 70	As above.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 7

Page 1

Co-ordinates 9012 N 6143 E

Declination: 60? Azimuth: 236? Total Depth: 64 m

Start date: 9.11.1993

Completion Date: 9.11.1993

Sample	Interval		Description
28849	0	- 2	Weathered shale, ferruginous.
28850	2	- 4	Weathered shale, ferruginous, some sandstone.
28851	4	- 6	As above.
28852	6	- 8	As above.
28853	8	- 10	As above.
28854	10	- 12	Weathered shale, ferruginous.
28855	12	- 14	Moderately weathered shale, ferruginous.
28856	14	- 16	As above.
28857	16	- 18	Moderately weathered shale.
28858	18	- 20	As above.
28859	20	- 22	Partly weathered shale, some sandstone.
28860	22	- 24	As above.
28861	24	- 26	As above.
28862	26	- 28	Partly weathered shale and sandstone, 5% quartz.
28863	28	- 29	Slightly weathered sandstone, 25% quartz.
28864	29	- 30	Slightly weathered sandstone, 20% quartz.
28865	30	- 31	Slightly weathered sandstone, 60% quartz.
28866	31	- 32	Slightly weathered sandstone, 15% quartz.
28867	32	- 33	Slightly weathered shale, some sandstone, 1% quartz.
28868	33	- 34	Moderately weathered shale, ferruginous.
28869	34	- 36	Moderately weathered shale, ferruginous, 1% quartz.
28870	36	- 38	Moderately weathered shale, ferruginous.
28871	38	- 40	As above.
28872	40	- 42	As above.
28873	42	- 44	As above.
28874	44	- 46	As above.
28875	46	- 48	As above.
28876	48	- 50	As above.
28877	50	- 52	Moderately weathered shale, ferruginous, trace quartz.
28878	52	- 54	Moderately weathered shale, ferruginous
28879	54	- 56	Partly weathered shale.
28880	56	- 58	As above.
28881	58	- 60	Slightly weathered grey-green shale.
28882	60	- 62	As above.
28883	62	- 64	As above.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 8

Page 1

Co-ordinates 9114 N 6160 E

Declination: 60? Azimuth: 236? Total Depth: 58 m

Start date: 9.11.1993

Completion Date: 9.11.1993

Sample	Interval		Description
28884	0	- 2	Partly weathered cream sandstone.
28885	2	- 4	Partly weathered cream sandstone, some weathered shale.
28886	4	- 6	Weathered shale and sandstone, 4% quartz.
28887	6	- 8	Weathered shale, ferruginous.
28888	8	- 10	As above.
28889	10	- 12	Weathered sandy shale, ferruginous.
28890	12	- 14	As above.
28891	14	- 16	As above.
28892	16	- 18	As above.
28893	18	- 20	As above.
28894	20	- 22	Weathered shale, ferruginous.
28895	22	- 24	As above.
28896	14	- 26	Weathered shale and sandstone, 2% quartz.
28897	26	- 28	Weathered shale and sandstone, trace quartz.
28898	28	- 30	Weathered sandy shale, ferruginous.
28899	30	- 32	As above.
28900	32	- 34	Weathered shale, ferruginous.
28901	34	- 36	Partly weathered shale and sandstone.
28902	36	- 38	Partly weathered sandstone, 5% quartz.
28903	38	- 39	Partly weathered sandstone, 35% quartz.
28904	39	- 40	Partly weathered sandstone, 75% quartz.
28905	40	- 41	Partly weathered sandstone, 85% quartz.
28906	41	- 42	Partly weathered sandstone and shale, 5% quartz.
28907	42	- 43	Weathered shale, ferruginous.
28908	43	- 44	As above.
28909	44	- 46	As above.
28910	46	- 48	As above.
28911	48	- 50	As above.
28912	50	- 52	As above.
28913	52	- 54	As above.
28914	54	- 56	As above.
28915	56	- 58	As above.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 9

Page 1

Co-ordinates 9306 N

6120 E

Declination: Vertical

Azimuth:

Total Depth: 58 m

Start date: 21.9.94

Completion Date: 21.9.94

Sample	Interval	Description
29051	0 - 2	Red-orange weathered shale
29052	2 - 4	Beige-orange weathered shale, trace quartz.
29053	4 - 6	Red-brown weathered shale.
29054	6 - 8	Beige-brown weathered shale.
29055	8 - 10	Red-brown weathered shale, trace gossan.
29056	10 - 12	Red-brown weathered shale.
29057	12 - 14	Red-brown weathered shale, slightly sandy.
29058	14 - 16	Red-brown and beige sandy slate,
29059	16 - 17	Red-brown sandy slate, weathered shale and beige sandstone.
29060	17 - 18	Beige-light brown dirty sandstone.
29061	18 - 19	As above.
29062	19 - 20	Beige-light brown dirty sandstone, trace quartz.
29063	20 - 21	Beige-light brown sandstone and red-brown shale.
29064	21 - 22	As above.
29065	22 - 23	As above.
29066	23 - 24	Light brown sandy shale, some ferruginous pieces.
29067	24 - 25	Light brown sandy shale, finely spotted.
29068	25 - 26	As above.
29069	26 - 27	Light brown sandy shale and red-brown shales, finely spotted.
29070	27 - 28	Medium red-brown shale, finely spotted.
29071	28 - 30	Fawn-light brown sandy shale, finely spotted.
29072	30 - 32	Dark red-brown sandy shale.
29073	32 - 34	Beige-black slightly weathered shale, finely spotted.
29074	34 - 36	Light chocolate brown shale.
29075	36 - 38	Light chocolate brown shale, some with beige partly weathered shale.
29076	38 - 40	Grey green shales and dark brown weathered sandstone.
29077	40 - 42	As above.
29078	42 - 44	Grey green shales and dark brown weathered sandstone, 2% quartz.
29079	44 - 46	Creamy green sandstone, 40% quartz.
29080	46 - 48	Creamy green sandstone, 5% quartz.
29081	48 - 49	Creamy green sandstone, trace quartz.
29082	49 - 50	Creamy green sandstone, some creamy-green shale, 5% quartz.
29083	50 - 51	Creamy coloured sandstone, 30% quartz.
29084	51 - 52	Creamy coloured felspathic sandstone, 2% quartz.
29085	52 - 53	Creamy coloured felspathic sandstone, 95% quartz.
29086	53 - 54	Ferruginous (gossanous) sandstone, 40% quartz.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 9

Page 2

Co-ordinates 9306 N6120 E

Declination: Vertical Azimuth: Total Depth: 58 m

Start date: 21.9.94 Completion Date: 21.9.94

Sample	Interval	Description
29087 29088	54 - 55	Light brown sandstone and creamy green shale.
29847 29089	55 - 56	Creamy green and dark brown sandy shale
29848 29090	56 - 57	As above.
29849	57 - 58	Chocolate brown shale.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 10

Page 1

Co-ordinates 9281 N6122 E

Declination: Vertical Azimuth: Total Depth: 76 m

Start date: 22.9.94 Completion Date: 22.9.94

Sample	Interval	Description
29091	0 - 2	Fawn-khaki weathered sandy shale.
29092	2 - 4	Red-brown weathered shale.
29093	4 - 6	Dark red-brown weathered shale.
29094	6 - 8	As above.
29095	8 - 10	As above.
29096	10 - 12	Fawn weathered sandstone, 5% quartz.
29097	12 - 13	Red-brown weathered shale.
29098	13 - 14	Red-brown weathered shale, trace quartz.
29099	14 - 16	Red-brown weathered shale, minor dark grey-green shale.
29100	16 - 18	Red-brown weathered shale, 5% dark grey-green shale, 1% quartz.
29101	18 - 20	Red-brown weathered shale, 10% grey-green shale.
29102	20 - 22	20% red-brown weathered shale, 80% grey-green shale, spotted.
29103	22 - 54	50% red-brown weathered shale, 50% grey-green shale, spotted.
29104	24 - 26	Red-brown weathered shale, spotted.
29105	26 - 28	90% red-brown weathered shale, 10% fawn sandstone.
29106	28 - 30	Red-brown weathered shale.
29107	30 - 32	90% red-brown weathered shale, 10% dark grey-green shale.
29108	32 - 34	60% red-brown weathered sandy shale, 40% grey-black sandy shale.
29109	34 - 36	Red-brown weathered shale, 2% quartz.
29110	36 - 38	Red-brown weathered shale, 1% quartz.
29111	38 - 40	80% creamy green sandy shale, 20% dark brown weathered sandstone.
29112	40 - 42	50% Creamy sandy shale, 50% red-brown weathered shale.
29113	42 - 44	10% creamy sandy shale, 90% red-brown weathered shale.
29114	44 - 46	Red-brown weathered shale.
29115	46 - 48	Mauve-brown partly weathered shale.
29116	48 - 49	60% Mauve-brown partly weathered sandy shale, 40% cream green sandy shale.
29117	49 - 50	40% Red-brown partly weathered sandy shale, 60% creamy green sandy shale.
29118	50 - 51	20% Red-brown weathered shale, 80% cream green shale.
29119	51 - 52	20% Red-brown weathered shale, 80% cream green sandy shale.
29120	52 - 53	10% mauve, 90% cream green shales.
29121	53 - 54	80% Cream green shales, 20% grey-brown sandstone.
29122	54 - 55	80% cream green shales, 15% beige sandstone, 5% quartz.
29123	55 - 56	25% creamy sandstone, 75% quartz.
29124	56 - 57	15% creamy sandstone 80% cream-green shale, 5% quartz.
29125	57 - 58	70% creamy sandstone, 30% cream-green shale.
29126	58 - 59	75% creamy sandstone, 25% cream-green-brown shale.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 10

Page 2

Co-ordinates 9281 N 6122 E

Declination: Vertical Azimuth: Total Depth: 76 m

Start date: 22.9.94 Completion Date: 22.9.94

Sample	Interval	Description
29127	59 - 60	80% creamy fawn sandstone, 20% cream-green shale.
29128	60 - 61	60% creamy fawn sandstone, 40% quartz.
29129	61 - 62	50% creamy fawn sandstone, 40% cream-green shale, 10% quartz.
29130	62 - 63	60% creamy fawn sandstone, 15% cream green shale, 15% quartz.
29131	63 - 64	96% creamy fawn sandstone, 4% quartz.
29132	64 - 65	65% creamy fawn sandstone, 20% cream green shale, 15% quartz.
29133	65 - 66	25% creamy fawn sandstone, 75% quartz.
29134	66 - 67	60% creamy fawn sandstone, 35% cream green shale, 5% quartz.
29135	67 - 68	80% cream green shale, 20% red-brown shale.
29136	68 - 69	60% cream green sandy shale, 40% red-brown sandy shale.
29137	69 - 70	25% cream green shale, 75% red-brown shale. Contaminated sample
29138	70 - 72	30% cream green shale, 70% red-brown shale.
29139	72 - 74	Red-brown shale.
29140	74 - 76	Creamy-green shales.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 11

Page 1

Co-ordinates 9262 N 6177.5 E

Declination: 75? Azimuth: 225?m Total Depth: 65 m

Start date: 22.9.94 Completion Date: 22.9.94

Sample	Interval	Description
29141	0 - 2	Red-brown weathered shale.
29142	2 - 4	Medium brown weathered sandy shale.
29143	4 - 6	Red-brown weathered shale, some white clay.
29144	6 - 8	Red-brown and fawn shales.
29145	8 - 10	Fawn-brown sandy shales and sandstone, 8% quartz.
29146	10 - 12	Red-brown and black ferruginous weathered sandy shale.
29147	12 - 14	As above.
29148	14 - 16	Red-brown and black ferruginous weathered shale.
29149	16 - 18	Chocolate coloured weathered sandy shale.
29150	18 - 20	As above.
29151	20 - 22	Red-brown weathered shale.
29152	22 - 24	As above.
29153	24 - 26	As above.
29154	26 - 28	As above.
29155	28 - 30	28-29 Red-brown weathered shale, 29-30 fawn sandstone.
29156	30 - 31	Creamy sandstone and light grey-green shale.
29157	31 - 32	Fawn-brown weathered sandy shale.
29158	32 - 33	As above.
29159	33 - 35	Grey-green and brown spotted shale.
29160	35 - 37	Fawn and brown shales, minor fawn sandstone.
29161	37 - 39	Fawn and light brown sandstone.
29162	39 - 41	Red-brown weathered shale, spotted.
29163	41 - 43	Fawn-light brown sandy shale.
29164	43 - 45	50% fawn-light brown sandy shale, 50% light grey-green shale.
29165	45 - 47	60% fawn-light brown sandy shale, 40% light grey-green shale, trace quartz.
29166	47 - 48	Fawn light brown sandy shale and sandstone, 2% quartz.
29167	48 - 49	40% fawn light brown sandstone, 60% grey-green shale.
29168	49 - 50	Fawn-dark brown gossanous sandstone, 70% quartz.
29169	50 - 51	Fawn-light green sandstone, 10% quartz.
29170	51 - 52	Fawn-light green sandstone and grey-green shale, 15% quartz (gossan).
29171	52 - 53	Fawn-light green sandstone, minor grey-green shale, 5% gossanous quartz.
29172	53 - 54	Fawn coarse grained feldspathic sandstone, 10% quartz.
29173	54 - 55	Fawn coarse grained feldspathic sandstone, 10% quartz.
29174	55 - 56	Fawn coarse grained feldspathic sandstone, 12% quartz.
29175	56 - 57	30% Fawn coarse grained feldspathic sandstone, 70% grey-green spotted shale.
29176	57 - 58	50% Fawn coarse grained feldspathic sandstone, 50% grey-green spotted shale.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 11

Page 2

Co-ordinates 9262 N 6177.5 E

Declination: 75? Azimuth: 225?m Total Depth: 65 m

Start date: 22.9.94 Completion Date: 22.9.94

Sample	Interval	Description
29177	58 - 59	10% Fawn coarse grained feldspathic sandstone, 90% grey-green spotted shale.
29178	59 - 61	As above.
29179	61 - 63	As above.
29180	63 - 65	Red-brown weathered shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 12

Page 1

Co-ordinates 9262 N 6178 E

Declination: Vertical Azimuth: Total Depth: 89 m

Start date: 23.9.94 Completion Date: 23.9.94

Sample	Interval	Description
29181	0 - 2	Red brown weathered shale.
29182	2 - 4	Orange-brown weathered shale.
29183	4 - 6	Fawn, green, brown weathered shale.
29184	6 - 8	Beige, brown and chocolate brown weathered shale.
29185	8 - 10	As above.
29186	10 - 12	Grey-brown weathered shale.
29187	12 - 14	Fawn and brown sandstone.
29188	14 - 16	Red-brown weathered shale.
29189	16 - 18	As above.
29190	18 - 20	Mauve and red-brown weathered shale.
29191	20 - 22	Brown sandstone and fawn-brown shales.
29192	22 - 24	Red-brown weathered shale.
29193	24 - 26	Mauve and red-brown partly weathered shales.
29194	26 - 28	Light grey-green and red-brown partly weathered shales.
29195	28 - 30	Light grey-green and red-brown partly weathered shales, minor sandstone.
29196	30 - 32	Fawn-brown sandstone and shale, trace quartz.
29197	32 - 34	Red-brown weathered sandy shale, spotted.
29198	34 - 36	Beige-light brown weathered shale.
29199	36 - 38	Grey-green shale and red-brown sandstone.
29200	38 - 40	Grey-green shale and red-brown sandstone and sandy shale.
29201	40 - 42	Grey-green shale and red-brown sandy shale.
29202	42 - 44	Grey-green shale and red-brown shale.
29203	44 - 46	As above.
29204	46 - 48	Cream and brown slightly sandy shale, spotted.
29205	48 - 50	Grey-green shale, 20% brown shale.
29206	50 - 52	50% grey-green shale, 50% brown shale.
29207	52 - 54	Beige and brown sandy shale.
29208	54 - 56	20% beige and brown sandstone, 80% grey-green shale.
29209	56 - 58	20% beige and brown sandstone, 80% mauve-brown shale.
29210	58 - 60	Red-brown slightly sandy shale.
29211	60 - 62	Beige-brown slightly sandy shale.
29212	62 - 64	Beige-brown sandy shale, trace quartz.
29213	64 - 66	Red-brown weathered shale.
29214	66 - 68	60% red-brown weathered shale, 40% grey-green shale.
29215	68 - 70	50% red-brown sandy shale, 50% grey-green sandy shale.
29216	70 - 72	60% fawn-brown sandstone, 30% grey-green spotted sandy shale, 10% quartz.
29217	72 - 73	Grey-green shale.
29218	73 - 74	Fawn-brown sandstone, trace quartz.
29219	74 - 75	25% fawn-brown sandstone, 25% grey-green shale, 50% quartz.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 12

Page 2

Co-ordinates 9262 N 6178 E

Declination: Vertical Azimuth: Total Depth: 89 m

Start date: 23.9.94 Completion Date: 23.9.94

Sample	Interval	Description
29220	75 - 76	60% grey-green shale, 40% brown shale, trace to 1% gossanous quartz.
29221	76 - 77	Beige and brown sandstone.
29222	77 - 78	Beige and brown sandstone, 20% striated gossanous quartz.
29223	78 - 79	Beige and brown sandstone, 10% quartz.
29224	79 - 80	60% beige-brown sandstone, 30% grey-green shale, 10% quartz.
29225	80 - 81	Cream-beige sandstone with oxidised pyrite crystals, 5% quartz.
29226	81 - 82	60% cream-light brown sandstone, 15% grey-green shale, 25% quartz (gossanous).
29227	82 - 83	15% cream-light brown sandstone, 15% grey-green shale, 70% quartz (gossanous)
29228	83 - 84	90% cream-light brown sandstone, 10% quartz.
29229	84 - 85	Green brown sandy shale.
29230	85 - 86	As above.
29231	86 - 88	70% grey-green shale, 20% light brown sandstone, 10% quartz (possible contamination from splitter).
29232	88 - 89	Grey green shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 13

Page 1

Co-ordinates 9225 N 6171 E

Declination: 60? Azimuth: 227? Total Depth: 47 m

Start date: 24.9.94 Completion Date: 24.9.94

Sample	Interval	Description
29233	0 - 1	Red-brown sandy shale.
29234	1 - 3	Orange-brown sandy shale.
29235	3 - 5	Medium brown shale.
29236	5 - 7	Red-brown shale.
29237	7 - 9	As above.
29238	9 - 11	Red-brown sandy shale, trace quartz.
29239	11 - 13	50% red-brown and 50% grey-green sandy shale.
29240	13 - 15	30% red-brown and 70% grey-green sandy shale.
29241	15 - 17	As above.
29242	17 - 19	As above.
29243	19 - 21	Grey-red-brown weathered sandy shale.
29244	21 - 23	As above.
29245	23 - 25	Mauve and red-brown shale.
29246	25 - 27	Light-medium brown sandstone, 3% quartz.
29247	27 - 29	80% light-medium brown sandstone, 20% red-brown shale.
29248	29 - 31	10% light-medium brown sandstone, 90% red-brown shale.
29249	31 - 33	Grey-brown sandy shale.
29250	33 - 35	Grey-brown sandstone, partly gossanous.
29251	35 - 36	Light green-beige sandstone, 1% quartz.
29252	36 - 37	Light green-beige sandstone, 2% quartz.
28253	37 - 38	Light green-beige sandstone, 5% striated gossanous quartz.
29254	38 - 39	80% light green-beige sandstone, 20% grey-green shale, trace quartz.
29255	39 - 40	Light green-beige sandstone, 20% quartz.
28256	40 - 41	Light green-beige sandstone, 15% quartz.
29257	41 - 42	20% beige-brown sandstone, 80% quartz, gossanous.
29258	42 - 43	40% beige-brown sandstone, 40% grey-green shale, 20% quartz.
29259	43 - 44	Creamy brown sandstone, 4% quartz.
29260	44 - 45	10% creamy brown sandstone, 90% red-brown shale.
29261	45 - 46	Mauve-red brown shale.
29262	46 - 47	Orange-red brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 14

Page 1

Co-ordinates 9167 N 6171 E

Declination: 70? Azimuth: 224? Total Depth: 59 m

Start date: 24.9.94 Completion Date: 24.9.94

Sample	Interval	Description
29263	0 - 1	Orange-red weathered shale.
29264	1 - 3	Cream and red-brown weathered shale.
29265	3 - 5	As above.
29266	5 - 7	Red-brown weathered shale.
29267	7 - 9	Beige sandstone, 4% quartz.
29268	9 - 11	30% grey-brown sandstone, 70% red-brown shale.
29269	11 - 13	Red-brown shale.
29270	13 - 15	70% red-brown shale, 30% grey-green shale.
29271	15 - 17	Red-brown sandy shale.
29272	17 - 19	Red-brown shale.
29273	19 - 21	40% red-brown sandstone, 60% grey-green shale.
29274	21 - 23	50% red-brown shale, 50% grey-green shale.
29275	23 - 25	40% red-brown shale, 60% grey-green shale.
29276	25 - 27	70% red-brown shale, 30% grey-green shale.
29277	27 - 29	Red-brown shale.
29278	29 - 31	Red-brown sandy shale.
29279	31 - 33	As above.
29280	33 - 35	Red-brown shale.
29281	35 - 37	Red-brown sandy shale.
29282	37 - 39	Light-dark brown shale.
29283	39 - 41	Medium-dark brown shale.
29284	41 - 43	Grey and red-brown sandy shale.
29285	43 - 45	Red-brown shale.
29286	45 - 47	Medium-dark brown spotted shale.
29287	47 - 48	50% grey-green shale, 40% brown gossanous sandstone, 10% quartz.
29288	48 - 49	Cream-green sandstone.
29289	49 - 50	Cream-green sandstone, trace gossan
29290	50 - 51	Cream-beige sandstone.
29291	51 - 52	Brown black sandstone, 70% quartz.
29292	52 - 53	10% brown black sandstone, 90% quartz.
29293	53 - 54	20% cream sandstone, 80% grey-green shale.
29294	54 - 55	Cream-brown sandstone, 10% quartz.
29295	55 - 56	Dark brown sandy shale.
29296	56 - 57	Orange-yellow sandy shale.
29297	57 - 58	Medium brown shale.
29298	58 - 59	Red-brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 15

Page 1

Co-ordinates 9138 N 6163 E

Declination: 60? Azimuth: 226? Total Depth: 41 m

Start date: 24.9.94 Completion Date: 24.9.94

Sample	Interval	Description
29299	0 - 1	Orange brown weathered sandy shale.
29300	1 - 3	Red brown weathered shale.
29301	3 - 5	As above.
29302	5 - 7	Cream and red-brown weathered shale.
29303	7 - 9	Dark grey sandy shale and red-brown weathered shale.
29304	9 - 11	Dark grey-brown sandy shale.
29305	11 - 13	Dark grey-brown sandstone, grey-green shale, 50% quartz.
29306	13 - 15	Red-brown sandy shale, 20% quartz.
29307	15 - 17	Red-brown shale.
29308	17 - 19	Dark grey-brown sandy shale.
29309	19 - 21	Medium brown shale.
29310	21 - 23	Red-brown shale.
29311	23 - 25	Beige-light brown sandstone and sandy shale.
29312	25 - 27	Red brown shale, slightly sandy.
29313	27 - 29	Red brown shale, minor fawn shale.
29314	29 - 30	Light-medium brown shale.
29315	30 - 31	Light brown sandy shale and sandstone.
29316	31 - 32	Dark brown sandy shale.
29317	32 - 33	Fawn-light brown sandstone.
29318	33 - 34	Brown and grey-green sandy shale.
29319	34 - 35	As above.
29320	35 - 36	Beige-green sandstone, 5% quartz.
29321	36 - 37	Beige-cream sandstone, 5% quartz.
29322	37 - 38	Creamy-brown sandstone, 40% quartz.
29323	38 - 39	40% creamy-brown sandstone, 30% grey-green shale, 30% quartz.
29324	39 - 40	30% creamy-brown sandstone, 50% grey-green shale, 20% quartz.
29325	40 - 41	Grey-green shale, minor brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 16

Page 1

Co-ordinates 9111 N 6185 E

Declination: 50? Azimuth: 48? Total Depth: 40 m

Start date: 25.9.94 Completion Date: 25.9.94

Sample	Interval	Description
29326	0 - 2	Light-medium brown weathered sandy shale.
29327	2 - 4	As above.
29328	4 - 6	Medium brown weathered sandstone, 5% quartz.
29329	6 - 8	Light grey-green and khaki shales.
29330	8 - 10	Medium brown weathered sandy shale.
29331	10 - 12	Dark brown weathered sandstone.
29332	12 - 14	Red-brown weathered slightly sandy shale.
29333	14 - 16	Medium brown sandstone.
29334	16 - 18	Red-brown weathered shale.
29335	18 - 20	Red-brown weathered sandy shale.
29336	20 - 22	As above.
29337	22 - 24	Light-medium brown sandstone.
29338	24 - 26	Red-brown sandstone, 1% quartz.
29339	26 - 28	Medium-dark brown sandstone, 3% quartz.
29340	28 - 30	Medium-dark brown sandstone.
29341	30 - 32	Red-brown sandy shale.
29342	32 - 34	Red-brown shale.
29343	34 - 36	As above.
29344	36 - 38	Medium-dark brown shale.
29345	38 - 40	Red-brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 17

Page 1

Co-ordinates 9052 N 6144 E

Declination: 60? Azimuth: 233? Total Depth: 40 m

Start date: 25.9.94 Completion Date: 25.9.94

Sample	Interval	Description
29346	0 - 2	Cream-medium brown weathered shale.
29347	2 - 4	Medium brown weathered shale.
29348	4 - 6	Grey-green to medium brown weathered shale.
29349	6 - 8	Red-brown weathered shale.
29350	8 - 10	Red-brown and green-grey shales.
29351	10 - 12	Red-brown weathered shale.
29352	12 - 14	Khaki-light brown partly weathered shale.
29353	14 - 16	Medium-dark brown weathered shale.
29354	16 - 18	Medium-dark brown weathered shale, with khaki sandy shale.
29355	18 - 20	70% red-brown shale, 30% grey-brown sandstone.
29356	20 - 22	Red brown shale.
29357	22 - 24	Red brown shale.
29358	24 - 26	Red-brown and khaki shale, slightly sandy.
29359	26 - 28	Khaki and grey-green sandy shales.
29360	28 - 29	Yellow brown sandstone, 10% gossanous quartz.
29361	29 - 30	Beige-light brown sandstone, trace quartz.
29362	30 - 31	Grey-green and khaki shales, 5% quartz.
29363	31 - 32	Cream-yellow sandstone, 12% quartz.
29364	32 - 33	Cream-yellow sandstone, 40% quartz.
29365	33 - 34	Cream-green sandstone and shale, 2% quartz.
29366	34 - 35	Cream brown sandstone.
29367	35 - 36	Red-brown shale.
29368	36 - 37	As above.
29369	37 - 38	As above.
29370	38 - 40	Medium brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 18

Page 1

Co-ordinates 9052 N 6170 E

Declination: 80? Azimuth: 233? Total Depth: 53 m

Start date: 25.9.94 Completion Date: 25.9.94

Sample	Interval	Description
29371	0 - 1	Medium brown weathered shale.
29372	1 - 3	As above.
29373	3 - 5	Orange-medium brown weathered shale.
29374	5 - 7	Red-brown shale and medium brown sandstone.
29375	7 - 9	Red-brown shale.
29376	9 - 11	Red-brown shale, slightly sandy.
29377	11 - 13	Red-brown shale.
29378	13 - 15	As above.
29379	15 - 17	As above.
29380	17 - 19	Red-brown shale and grey-green sandstone.
29381	19 - 21	Grey-brown sandstone, 5% quartz.
29382	21 - 23	Red-brown shale.
29383	23 - 25	As above.
29384	25 - 27	As above.
29385	27 - 29	Grey-green sandy shale, 10% quartz.
29386	29 - 31	Red-brown shale.
29387	31 - 33	Light-medium brown shales.
29388	33 - 35	Medium-dark brown shale.
29389	35 - 37	As above.
29390	37 - 39	Medium-dark brown shale and red-brown sandy shale.
29391	39 - 41	Medium brown and red-brown shale.
29392	41 - 43	As above to 42m, then yellow sandstone, 25% quartz.
29393	43 - 44	Grey green and brown shale.
29394	44 - 45	50% grey green shale, 50% dark grey-brown sandstone.
29395	45 - 46	50% grey green shale, 50% beige-brown sandstone.
29396	46 - 47	Cream green sandstone, 30% quartz.
29397	47 - 48	Cream green sandstone, 50% quartz.
29398	48 - 49	Fawn brown sandstone, 20% quartz.
29399	49 - 50	Fawn green sandy shale, spotted.
29400	50 - 51	30% dark grey-brown sandstone, 70% grey-green shale.
29401	51 - 52	Dark brown and grey-green sandy shale.
29402	52 - 53	Red-brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 19

Page 1

Co-ordinates 8986 N 6151.5 E

Declination: 65? Azimuth: 230? Total Depth: 58 m

Start date: 26.9.94 Completion Date: 26.9.94

Sample	Interval	Description
29403	0 - 2	Red-brown weathered shale.
29404	2 - 4	Khaki-red brown weathered shale.
29405	4 - 6	As above.
29406	6 - 8	Medium brown weathered shale.
29407	8 - 10	Red-brown weathered shale.
29408	10 - 12	As above.
29409	12 - 14	Khaki-red-brown sandy shale, 5% quartz.
29410	14 - 16	Red-brown weathered shale.
29411	16 - 18	Dark brown weathered shale.
29412	18 - 20	Red brown weathered shale.
29413	20 - 22	Dark grey-brown sandy shale.
29414	22 - 24	As above.
29415	24 - 26	Red-brown and grey-green shale, slightly sandy.
29416	26 - 28	Grey-green shale, grey-brown sandstone, 4% quartz.
29417	28 - 30	Red-brown sandy shale.
29418	30 - 32	Red-brown sandy shale, minor dark grey sandstone.
29419	32 - 34	As above.
29420	34 - 36	Red-brown shale.
29421	36 - 38	Red-brown shale, some dark brown shale.
29422	38 - 40	Red-brown sandy shale, trace quartz.
29423	40 - 42	Medium-dark brown shale.
29424	42 - 44	Medium-dark brown sandy shale.
29425	44 - 46	Red-brown shale, grey green shale.
29426	46 - 47	Beige green-brown shale and sandstone, trace quartz.
29427	47 - 48	Cream and dark grey-brown sandstone.
29428	48 - 49	Creamy-brown sandstone, 4% quartz.
29429	49 - 50	Creamy green sandstone, minor shale, trace quartz.
29430	50 - 51	Cream-light brown sandstone, 2% quartz.
29431	51 - 52	Cream green feldspathic sandstone, 30% quartz.
29432	52 - 53	Cream green feldspathic sandstone, 60% quartz.
29433	53 - 54	Cream green sandstone and sandy shale, 4% quartz.
29434	54 - 55	Grey-green and red-brown shale.
29435	55 - 56	Red-brown shale.
29436	56 - 58	Red-brown shale, 10% grey-green shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 20

Page 1

Co-ordinates 8900 N 6030 E

Declination: 60? Azimuth: 235? Total Depth: 40 m

Start date: 26.9.94 Completion Date: 26.9.94

Sample	Interval	Description
29437	0 - 2	Red-brown weathered shale.
29438	2 - 4	As above.
29439	4 - 6	Orange-brown weathered shale.
29440	6 - 8	Red-brown weathered sandy shale.
29441	8 - 10	Orange brown weathered sandy shale and shale
29442	10 - 12	Dark brown weathered sandy shale.
29443	12 - 14	Red-brown weathered shale.
29444	14 - 16	As above.
29445	16 - 18	Red-brown and grey-green shale.
29446	18 - 20	Red-brown shale.
29447	20 - 22	As above.
29448	22 - 24	60% red-brown shale, 40% grey-green shale.
29449	24 - 26	40% brown shale, 60% grey-green shale.
29450	26 - 28	30% red-brown shale, 30% grey-green shale, 40% fawn-brown sandstone.
29451	28 - 29	40% red-brown shale, 60% fawn sandstone.
29452	29 - 30	Fawn-brown shale and sandstone, 25% quartz.
29453	30 - 31	Fawn-brown sandstone, 75% quartz.
29454	31 - 32	Orange-brown sandy shale, 10% quartz.
29455	32 - 33	Dark brown sandstone, 45% quartz.
29456	33 - 34	Dark brown sandstone.
29457	34 - 35	Grey-green sandy shale and brown sandy shale, 1% quartz.
29458	35 - 36	Grey green sandy shale and shale.
29459	36 - 38	Grey green shale and red-brown shale.
29460	38 - 40	As above.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 21

Page 1

Co-ordinates 8900 N 6131 E

Declination: 80? Azimuth: 235? Total Depth: 53 m

Start date: 26.9.94 Completion Date: 27.9.94

Sample	Interval	Description
29461	0 - 1	Red-brown weathered shale.
29462	1 - 3	As above.
29463	3 - 5	As above.
29464	5 - 7	As above.
29465	7 - 9	Medium brown weathered sandstone.
29466	9 - 11	Red-brown weathered shale.
29467	11 - 13	Red-brown and khaki shale.
29468	13 - 15	Red-brown shale.
29469	15 - 17	40% red-brown shale, 50% red-brown sandstone, 10% quartz.
29470	17 - 19	Red brown shale.
29471	19 - 21	As above.
29472	21 - 23	As above.
29473	23 - 25	As above.
29474	25 - 27	As above.
29475	27 - 29	As above.
29476	29 - 31	As above.
29477	31 - 33	As above.
29478	33 - 35	Red brown shale, minor dark brown sandy shale.
29479	35 - 37	Red-brown shale.
29480	37 - 39	Red-brown shale and dark brown sandstone, 2% quartz.
29481	39 - 41	Red-brown shale, slightly sandy.
29482	41 - 43	Red-brown shale, slightly sandy, 4% quartz.
29483	43 - 45	Dark grey-brown sandstone, trace quartz.
29484	45 - 46	As above.
29485	46 - 47	Dark grey-brown sandstone, 60% quartz.
29486	47 - 48	Dark grey-brown sandstone, red-brown shale.
29487	48 - 49	20% dark grey-brown sandstone, 80% red-brown shale.
29488	49 - 50	Dark grey-brown sandstone, red-brown shale, 10% quartz.
29489	50 - 51	20% dark grey-brown sandstone, 80% red-brown shale.
29490	51 - 52	Grey green shale.
29491	52 - 53	Grey green shale and medium brown shale.

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 22

Page 1

Co-ordinates 8849 N 6122 E
Declination: 70? Azimuth: 255? Total Depth: 59 m
Start date: 27.9.94 Completion Date: 27.9.94

Sample	Interval	Description
29492	0 - 1	Cream and red-brown shale.
29493	1 - 3	As above.
29494	3 - 5	Grey-green and red-brown shale.
29495	5 - 7	Red-brown shale.
29496	7 - 9	As above.
29497	9 - 11	As above.
29498	11 - 13	As above.
29499	13 - 15	As above.
29500	15 - 17	80% grey-green shale, 10% red-brown shale.
29501	17 - 19	Red-brown shale.
29502	19 - 21	As above.
29503	21 - 23	As above.
29504	23 - 25	Fawn-brown sandstone.
29505	25 - 27	Red-brown sandy shale.
29506	27 - 29	As above.
29507	29 - 31	As above.
29508	31 - 32	90% red-brown shale, 10% fawn sandstone.
29509	32 - 33	Red-brown shale.
29510	33 - 34	Red-brown shale, slightly sandy.
29511	34 - 35	As above.
29512	35 - 36	As above.
29513	36 - 37	Red-brown and beige shale, slightly sandy.
29514	37 - 38	Medium brown shale.
29515	38 - 39	Medium brown sandy shale, and red-brown shale.
29516	39 - 40	Beige sandstone and red-brown shale.
29517	40 - 41	Beige green sandstone and shale.
29518	41 - 42	90% beige green sandstone, 10% grey brown sandstone.
29519	42 - 43	Grey-green and red-brown sandy shale, 3% quartz.
29520	43 - 44	Grey-green and khaki shale, 2% quartz.
29521	44 - 45	Fawn green sandstone, 80% quartz.
29522	45 - 46	Fawn green sandstone and shale, 15% quartz.
29523	46 - 47	Fawn green sandstone and shale, 8% quartz.
29524	47 - 48	Cream-green sandstone, 10% quartz.
29525	48 - 49	Cream-light grey feldspathic sandstone, 15% quartz.
29526	49 - 50	Cream-light brown sandstone, 10% grey-green shale, 25% quartz.
29527	50 - 51	Cream-light brown sandstone, 90% quartz.
29528	51 - 52	Cream-light brown sandstone, 80% quartz (gossanous).
29529	52 - 53	Cream-light brown sandstone, 50% quartz (gossanous).
29530	53 - 54	10% grey brown sandstone, 20% grey green shale, 50% quartz.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 22

Page 2

Co-ordinates 8849 N 6122 E
Declination: 70? Azimuth: 255? Total Depth: 59 m
Start date: 27.9.94 Completion Date: 27.9.94

Sample	Interval	Description
29531	54 - 55	60% grey brown sandstone, 30% red-brown shale, 10% quartz.
29532	55 - 56	Red-brown sandy shale.
29533	56 - 57	Grey green shale.
29534	57 - 58	Grey green shale and red-brown shale.
29535	58 - 59	Red-brown shale.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 31

Page 1

Co-ordinates 8847 N 6120 E
Declination: Vertical Azimuth: Total Depth: 114 m
Start date: 9.9.95 Completion Date: 10.9.95

Sample	Interval	Description
36802	0 - 2	Red brown weathered shale.
36803	2 - 4	As above.
36804	4 - 6	Red brown shale and sandy shale.
36805	6 - 8	As above.
36806	8 - 10	As above.
36807	10 - 12	Red brown shale.
36808	12 - 14	As above.
36809	14 - 16	As above.
36810	16 - 18	As above.
36811	18 - 20	As above.
36812	20 - 22	As above.
36813	22 - 24	Red brown and khaki shale.
36814	24 - 26	Red brown shale.
36815	26 - 28	Light green-brown shale, manganese staining.
36816	28 - 30	Light red-brown shale, trace manganese oxide staining.
36817	30 - 32	Grey-green to brown shale.
36818	32 - 34	As above.
36819	34 - 36	Grey-green to brown shale, trace MnOx.
36820	36 - 38	Red brown shale.
36821	38 - 40	Brown-grey sandstone.
36822	40 - 42	Red brown shale and sandy shale.
36823	42 - 44	Brown shale, abundant quartz.
36824	44 - 46	Red brown shale.
36825	46 - 48	Red brown shale and fawn sandstone.
36826	48 - 50	Light brown shale.
36827	50 - 52	As above with sandy shale.
36828	52 - 54	Light green and brown shale.
36829	54 - 56	Khaki green shale and sandstone.
36830	56 - 58	Brown shale and sandstone.
36831	58 - 60	Cream-light green sandstone.
36832	60 - 62	As above to 61m, then brown shale, trace manganese oxides.
36833	62 - 64	Light brown shale.
36834	64 - 66	Grey and brown shale.
36835	66 - 68	Grey shale and pale brown sandstone.
36836	68 - 70	Brown shale and grey sandy shale.
36837	70 - 72	Pale green shale and sandy shale.
36838	72 - 74	Cream-green sandstone, MnOx joints.
36839	74 - 76	Light brown sandstone, pale green shale.
36840	76 - 78	Light green shale, minor fawn sandstone.
36841	78 - 80	Brown ferruginous sandstone.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 31

Page 2

Co-ordinates 8847 N 6120 E
Declination: Vertical Azimuth: Total Depth: 114 m
Start date: 9.9.95 Completion Date: 10.9.95

Sample	Interval	Description	
36842	80 - 82	Brown ferruginous sandstone.	
36843	82 - 84	As above.	
36844	84 - 86	Yellow brown sandstone, grey shale.	
36845	86 - 88	As above, some gossan.	
36846	88 - 90	Grey green shale, minor sandstone, gossanous quartz.	
36847	90 - 92	Green-grey sandstone, mostly quartz.	
36848	92 - 94	As above.	
36849	94 - 96	Green grey sandstone, pyrite, coarse crystals.	
36850	96 - 98	As above, some arsenopyrite.	
36851	98 - 100	As above, some grey green shale.	
36852	100 - 102	Tan to light green sandstone and shale	<u>water</u>
36853	102 - 104	Grey-green shale, sandstone.	
36854	104 - 106	As above, mostly quartz.	
36855	106 - 108	As above.	
36856	108 - 110	As above.	
36857	110 - 112	Light green shales.	
36858	112 - 114	Green-grey shales.	

E.O.H.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 32

Page 1

Co-ordinates 9138 N 6163 E Same as CMR 15
Declination: Vertical Azimuth: Total Depth: 96 m
Start date: 11.9.95 Completion Date: 11.9.95

Sample	Interval	Description
36859	0 - 2	Red brown weathered sandstone and shale.
36860	2 - 4	Fawn-brown weathered sandstone.
36861	4 - 6	As above with some red-brown shale.
36862	6 - 8	Red brown shale.
36863	8 - 10	Red-brown shale and sandstone, gossanous quartz.
36864	10 - 12	As above, some gossanous quartz.
36865	12 - 14	Red brown shale and sandy shale.
36866	14 - 16	As above.
36867	16 - 18	Green-brown shale and grey-brown sandstone.
36868	18 - 20	Green brown shale and sandstone.
36869	20 - 22	Red brown shale.
36870	22 - 24	As above.
36871	24 - 26	As above.
36872	26 - 28	As above.
36873	28 - 30	As above.
36874	30 - 32	Brown shale and sandy shale.
36875	32 - 34	Brown shale.
36876	34 - 36	Light green to brown shale.
36877	36 - 38	Red brown shale 50%, cream sandstone 50%.
36878	38 - 40	Red brown shale.
36879	40 - 42	Light green and red-brown shales.
36880	42 - 44	Red brown shales.
36881	44 - 46	As above.
36882	46 - 48	As above.
36883	48 - 50	Brown sandstone and quartz.
36884	50 - 52	Brown sandstone and red-brown shales.
36885	52 - 54	Red brown shales.
36886	54 - 56	As above.
36887	56 - 58	Red brown shales and brown sandstone.
36888	58 - 60	Red brown shale.
36889	60 - 62	Brown sandstone, minor gossan.
36890	62 - 64	Mauve-green shale and brown sandstone.
36891	64 - 66	Creem-green sandstone.
36892	66 - 68	Fawn-green sandstone, gossan and abundant quartz.
36893	68 - 70	Cream-white sandstone, gossan, quartz.
36894	70 - 72	As above.
36895	72 - 74	As above with minor green shale.
36896	74 - 76	Cream white sandstone, gossanous quartz.
36897	76 - 78	Red brown shales.
36898	78 - 80	As above.

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 32

Page 2

Co-ordinates 9138 N 6163 E Same as CMR 15
Declination: Vertical Azimuth: Total Depth: 96 m
Start date: 11.9.95 Completion Date: 11.9.95

Sample	Interval	Description
36899	80 - 82	Grey-brown shale.
36900	82 - 84	As above with minor sandstone.
36901	84 - 86	Red brown and grey shale.
36902	86 - 88	Grey brown shales.
36903	88 - 90	Green-grey shales.
36904	90 - 92	Khaki shales.
36905	92 - 94	Khaki and red brown shales.
36906	94 - 96	As above.

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WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 02

Page 1

Co-ordinates 9257 N 6066 E

Declination: 60? Azimuth: 228? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval			Au	Au(r)
28510	0	-	1	0.25	
28511	1	-	2	0.04	
28512	2	-	3	<0.01	
28513	3	-	4	<0.01	
28514	4	-	5	<0.01	
28515	5	-	6	<0.01	<0.01
28516	6	-	7	<0.01	
28517	7	-	8	<0.01	
28518	8	-	9	<0.01	
28519	9	-	10	<0.01	
28520	10	-	11	<0.01	
28521	11	-	12	<0.01	
28522	12	-	13	<0.01	
28523	13	-	14	<0.01	
28524	14	-	15	<0.01	
28525	15	-	16	<0.01	
28526	16	-	17	<0.01	<0.01
28527	17	-	18	<0.01	
28528	18	-	19	<0.01	
28529	19	-	20	<0.01	
28530	20	-	21	0.03	
28531	21	-	22	<0.01	
28532	22	-	23	<0.01	
28533	23	-	24	0.06	
28534	24	-	25	6.69	7.50
28535	25	-	26	0.48	0.40
28536	26	-	27	0.92	1.00
28537	27	-	28	0.50	0.57
28538	28	-	29	0.48	0.54
28539	29	-	30	0.56	0.64
28540	30	-	31	0.13	
28541	31	-	32	0.11	
28542	32	-	33	<0.01	
28543	33	-	34	0.05	
28544	34	-	35	<0.01	
28545	35	-	36	<0.01	
28546	36	-	37	<0.01	<0.01
28547	37	-	38	0.04	
28548	38	-	39	0.03	

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 02

Page 2

Co-ordinates 9257 N 6066 E

Declination: 60? Azimuth: 228? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval			Au	Au(r)
28549	39	-	40	0.04	
28550	40	-	41	0.05	
28551	41	-	42	0.04	
28552	42	-	43	0.06	
28553	43	-	44	0.04	0.05
28554	44	-	45	0.05	
28555	45	-	46	0.05	0.05
28556	46	-	47	0.04	
28557	47	-	48	<0.01	

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 03

Page 1

Co-ordinates 9167 N 6060 E

Declination: 60? Azimuth: 220? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval		Au	Au(r)
28558	0	- 1	<0.01	
28559	1	- 2	<0.01	
28560	2	- 3	<0.01	<0.01
28561	3	- 4	<0.01	
28562	4	- 5	<0.01	
28563	5	- 6	<0.01	
28564	6	- 7	<0.01	
28565	7	- 8	<0.01	
28566	8	- 9	<0.01	
28567	9	- 10	<0.01	
28568	10	- 11	<0.01	
28569	11	- 12	<0.01	
28570	12	- 13	<0.01	
28571	13	- 14	0.09	
28572	14	- 15	0.04	
28573	15	- 16	<0.01	
28574	16	- 17	<0.01	<0.01
28575	17	- 18	<0.01	
28576	18	- 19	<0.01	
28577	19	- 20	<0.01	
28578	20	- 21	<0.01	
28579	21	- 22	0.03	
28580	22	- 23	<0.01	
28581	23	- 24	<0.01	
28582	24	- 25	<0.01	
28583	25	- 26	0.03	
28584	26	- 27	0.03	
28585	27	- 28	<0.01	
28586	28	- 29	0.08	
28587	29	- 30	0.30	0.32
28588	30	- 31	0.44	
28589	31	- 32	1.36	1.67
28590	32	- 33	0.64	0.62
28591	33	- 34	1.44	1.74
28592	34	- 35	1.37	1.27
28593	35	- 36	3.79	3.42
28594	36	- 37	<0.01	
28595	37	- 38	0.09	

WATTS CREEK PROJECT

Main Ridge Prospect

HOLE NO. CMR 03

Page 2

Co-ordinates 9167 N 6060 E

Declination: 60? Azimuth: 220? Total Depth: 48m

Start date: 20.9.1993

Completion Date: 20.9.1993

Sample	Interval			Au	Au(r)
28596	38	-	39	0.04	
28597	39	-	40	0.03	
28598	40	-	41	0.09	0.09
28599	41	-	42	<0.01	<0.01
28600	42	-	43	<0.01	
28601	43	-	44	<0.01	
28602	44	-	45	<0.01	<0.01
28603	45	-	46	<0.01	<0.01
28604	46	-	47	<0.01	
28605	47	-	48	<0.01	<0.01

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 5

Page 1

Co-ordinates 8809 N 6095 E

Declination: 60? Azimuth: 234? Total Depth: 94 m

Start date: 7.11.19 93

Completion Date: 8.11.1993

Sample	Interval		Au	Au(r)	SFA
28761	0	- 2	0.02		
28762	2	- 4	0.01		
28763	4	- 6	0.02		
28764	6	- 8	0.05		
28765	8	- 10	0.29		
28766	10	- 12	0.60	0.59	0.41
28767	12	- 14	0.38		0.48
28768	14	- 16	0.39	0.40	0.44
28769	16	- 18	0.10		
28770	18	- 20	0.01		
28771	20	- 22	0.01		
28772	22	- 24	0.01		
28773	24	- 26	<0.01		
28774	26	- 28	0.04		
28775	28	- 30	0.02		
28776	30	- 32	0.01		
28777	32	- 34	0.01		
28778	34	- 36	<0.01		
28779	38	- 40	0.01		
28780	38	- 40	0.03	0.02	
28781	40	- 42	0.01		
28782	42	- 44	0.01		
28783	44	- 44	0.01		
28784	46	- 48	0.01	0.01	
28785	48	- 50	0.01		
28786	50	- 52	<0.01		
28787	52	- 54	<0.01		
28788	54	- 56	0.03		
28789	56	- 58	0.03		
28790	58	- 60	0.01		
28791	60	- 62	<0.01		
28792	62	- 64	0.02		
28793	64	- 65	0.02		
28794	65	- 66	0.04		
28795	66	- 67	0.02		
28796	67	- 68	<0.01		
28797	68	- 69	0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 5

Page 2

Co-ordinates 8809 N 6095 E

Declination: 60? Azimuth: 234? Total Depth: 94 m

Start date: 7.11.19 93

Completion Date: 8.11.1993

Sample	Interval		Au	Au(r)	SFA
28798	69	- 70	0.01		
28799	70	- 72	0.01		
28800	72	- 74	0.02		
28801	74	- 76	0.01		
28802	76	- 78	0.14	0.15	0.19
28803	78	- 80	0.04		
28804	80	- 82	0.01		
28805	82	- 84	<0.01		
28806	84	- 86	<0.01		
28807	86	- 88	<0.01		
28808	88	- 90	<0.01	<0.01	
28809	90	- 92	<0.01		
28810	92	- 94	<0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 6

Page

1

Co-ordinates 8948 N 6148 E

Declination: 60? Azimuth: 241? Total Depth: 70 m

Start date: 8.11.1993

Completion Date: 9.11.1993

Sample	Interval		Au	Au(r)	SFA
28811	0	- 2	<0.01		
28812	2	- 4	<0.01		
28813	4	- 6	<0.01		
28814	6	- 8	<0.01		
28815	8	- 10	<0.01		
28816	10	- 12	<0.01		
28817	12	- 14	<0.01		
28818	14	- 16	<0.01		
28819	16	- 18	<0.01	<0.01	
28820	18	- 20	<0.01		
28821	20	- 22	<0.01	<0.01	
28822	22	- 24	<0.01		
28823	24	- 26	<0.01		
28824	26	- 28	<0.01		
28825	28	- 30	<0.01		
28826	30	- 32	<0.01		
28827	32	- 34	<0.01		
28828	34	- 36	<0.01		
28829	36	- 38	<0.01		
28830	38	- 40	<0.01		
28831	40	- 42	<0.01		
38832	42	- 44	<0.01	<0.01	
28833	44	- 46	0.10	0.11	
28834	46	- 48	0.19	0.25	0.29
28835	48	- 49	5.84	6.00	7.92
28836	49	- 50	2.70	2.96	1.98
28837	50	- 51	0.80	0.83	0.54
28838	51	- 52	0.17	0.23	0.31
28839	52	- 53	0.09	0.09	
28840	53	- 54	0.04	0.05	
28841	54	- 56	<0.01	<0.01	
28842	56	- 58	<0.01		
28843	58	- 60	<0.01		
28844	60	- 62	<0.01		
28845	62	- 64	<0.01		
28846	64	- 66	<0.01		
28847	66	- 68	<0.01		
28848	68	- 70	<0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 7

Page 1

Co-ordinates 9012 N 6143 E

Declination: 60? Azimuth: 236? Total Depth: 64 m

Start date: 9.11.1993

Completion Date: 9.11.1993

Sample	Interval		Au	Au(r)	SFA
28849	0	- 2	<0.01		
28850	2	- 4	<0.01		
28851	4	- 6	<0.01		
28852	6	- 8	<0.01		
28853	8	- 10	<0.01		
28854	10	- 12	<0.01		
28855	12	- 14	<0.01		
28856	14	- 16	<0.01	<0.01	
28857	16	- 18	<0.01		
28858	18	- 20	<0.01		
28859	20	- 22	0.02	0.03	
28860	22	- 24	0.03	0.03	
28861	24	- 26	0.06	0.03	
28862	26	- 28	0.07	0.09	
28863	28	- 29	0.47	0.48	0.43
28864	29	- 30	0.16	0.18	0.23
28865	30	- 31	0.30	0.31	0.32
28866	31	- 32	0.77	0.80	0.67
28867	32	- 33	0.34	0.33	0.31
28868	33	- 34	0.15	0.14	0.17
28869	34	- 36	0.02	0.02	
28870	36	- 38	<0.01	<0.01	
28871	38	- 40	<0.01	<0.01	
28872	40	- 42	<0.01		
28873	42	- 44	<0.01		
28874	44	- 46	<0.01	<0.01	
28875	46	- 48	<0.01		
28876	48	- 50	<0.01		
28877	50	- 52	<0.01		
28878	52	- 54	<0.01		
28879	54	- 56	<0.01		
28880	56	- 58	<0.01		
28881	58	- 60	<0.01		
28882	60	- 62	<0.01		
28883	62	- 64	<0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 8

Page 1

Co-ordinates 9114 N 6160 E

Declination: 60? Azimuth: 236? Total Depth: 58 m

Start date: 9.11.1993

Completion Date: 9.11.1993

Sample	Interval		Au	Au(r)	SFA
28884	0	- 2	<0.01		
28885	2	- 4	<0.01		
28886	4	- 6	<0.01		
28887	6	- 8	<0.01		
28888	8	- 10	<0.01		
28889	10	- 12	<0.01		
28890	12	- 14	<0.01	<0.01	
28891	14	- 16	<0.01		
28892	16	- 18	<0.01	<0.01	
28893	18	- 20	<0.01		
28894	20	- 22	<0.01		
28895	22	- 24	<0.01		
28896	14	- 26	<0.01		
28897	26	- 28	<0.01		
28898	28	- 30	<0.01		
28899	30	- 32	<0.01		
28900	32	- 34	<0.01		
28901	34	- 36	0.47	0.38	0.40
28902	36	- 38	0.42	0.50	0.44
28903	38	- 39	0.51	0.62	0.55
28904	39	- 40	0.57	0.64	0.77
28905	40	- 41	6.50	5.95	10.30
28906	41	- 42	1.00	0.94	1.06
28907	42	- 43	0.08		
28908	43	- 44	0.03		
28909	44	- 46	0.08		
28910	46	- 48	0.02	0.02	
28911	48	- 50	<0.01	<0.01	
28912	50	- 52	<0.01	<0.01	
28913	52	- 54	<0.01		
28914	54	- 56	<0.01		
28915	56	- 58	<0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

Page 1

HOLE NO. CMR 9

Co-ordinates 9306 N

6120 E

Declination: Vertical Azimuth: Total Depth: 58 m

Start date: 21.9.94 Completion Date: 21.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29051	0	-	2	0.04		
29052	2	-	4	0.03		
29053	4	-	6	0.05		
29054	6	-	8	0.03		
29055	8	-	10	0.02		
29056	10	-	12	0.06		
29057	12	-	14	0.04		
29058	14	-	16	0.05		
29059	16	-	17	0.03		
29060	17	-	18	0.01		
29061	18	-	19	0.03		
29062	19	-	20	0.01		
29063	20	-	21	0.07		
29064	21	-	22	0.02		
29065	22	-	23	0.02		
29066	23	-	24	<0.01		
29067	24	-	25	0.01		
29068	25	-	26	<0.01		
29069	26	-	27	0.01		
29070	27	-	28	0.05		
29071	28	-	30	0.03		
29072	30	-	32	<0.01		
29073	32	-	34	0.02		
29074	34	-	36	0.01		
29075	36	-	38	0.05		
29076	38	-	40	2.07		
29077	40	-	42	0.28		
29078	42	-	44		1.27	0.33
29079	44	-	46		1.34	1.70
29080	46	-	48		0.58	
29081	48	-	49		0.63	0.35
29082	49	-	50		0.79	0.60
29083	50	-	51		0.60	0.76
29084	51	-	52		0.22	0.11
29085	52	-	53		0.84	0.06
29086	53	-	54		0.67	0.29
29087	54	-	55		0.31	
29088			0.04	0.04		
29847	55	-	56	0.02		
29089			0.04	0.03		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 9

Page 2

Co-ordinates 9306 N

6120 E

Declination: Vertical Azimuth: Total Depth: 58 m

Start date: 21.9.94 Completion Date: 21.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29848	56	-	57	<0.01			
29090				0.03	0.03		
29849	57	-	58	<0.01			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 10

Page 1

Co-ordinates 9281 N

6122 E

Declination: Vertical

Azimuth:

Total Depth: 76 m

Start date: 22.9.94

Completion Date: 22.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29091	0	-	2	0.03			
29092	2	-	4	0.01			
29093	4	-	6	0.02	0.01		
29094	6	-	8	0.01	0.04		
29095	8	-	10	0.02			
29096	10	-	12	0.05			
29097	12	-	13	0.04			
29098	13	-	14	0.01			
29099	14	-	16	0.02			
29100	16	-	18	0.02			
29101	18	-	20	0.03			
29102	20	-	22	0.02			
29103	22	-	54	0.01			
29104	24	-	26	0.02			
29105	26	-	28	0.01			
29106	28	-	30	0.03			
29107	30	-	32	0.03			
29108	32	-	34	0.02			
29109	34	-	36	0.02	0.02		
29110	36	-	38	0.04			
29111	38	-	40	0.04			
29112	40	-	42	0.03	0.03		
29113	42	-	44	0.04			
29114	44	-	46	0.01			
29115	46	-	48	0.04			
29116	48	-	49	0.02			
29117	49	-	50	0.01			
29118	50	-	51	0.01			
29119	51	-	52	0.01			
29120	52	-	53	0.01			
29121	53	-	54	0.07			
29122	54	-	55			0.73	0.79
29123	55	-	56			1.35	0.65
29124	56	-	57			0.43	0.27
29125	57	-	58			0.29	0.26
29126	58	-	59			0.61	0.49
29127	59	-	60			0.17	0.15
29128	60	-	61			1.37	0.49

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 10

Page 2

Co-ordinates 9281 N

6122 E

Declination: Vertical

Azimuth:

Total Depth: 76 m

Start date: 22.9.94

Completion Date: 22.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29129	61	-	62		0.78	1.15
29130	62	-	63		0.54	0.38
29131	63	-	64		0.22	0.12
29132	64	-	65		2.18	0.58
29133	65	-	66		0.66	0.24
29134	66	-	67		1.13	0.79
29135	67	-	68	0.22		
29136	68	-	69	0.09		
29137	69	-	70	0.82		
29138	70	-	72	0.05		
29139	72	-	74	0.02		
29140	74	-	76	0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 11

Page 1

Co-ordinates 9262 N

6177.5 E

Declination: 75? Azimuth: 225?m Total Depth: 65 m

Start date: 22.9.94 Completion Date: 22.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29141	0	-	2	<0.01		
29142	2	-	4	<0.01		
29143	4	-	6	<0.01		
29144	6	-	8	<0.01		
29145	8	-	10	0.01		
29146	10	-	12	0.02		
29147	12	-	14	<0.01		
29148	14	-	16	0.08		
29149	16	-	18	0.01		
29150	18	-	20	<0.01		
29151	20	-	22	<0.01		
29152	22	-	24	<0.01		
29153	24	-	26	<0.01		
29154	26	-	28	<0.01		
29155	28	-	30	<0.01		
29156	30	-	31	0.02		
29157	31	-	32	0.01		
29158	32	-	33	<0.01		
29159	33	-	35	<0.01		
29160	35	-	37	<0.01		
29161	37	-	39	0.01		
29162	39	-	41	0.01		
29163	41	-	43	0.04		
29164	43	-	45	0.04		
29165	45	-	47	0.06		
29166	47	-	48		0.21	0.19
29167	48	-	49		0.37	0.34
29168	49	-	50		0.60	0.84
29169	50	-	51		1.09	0.96
29170	51	-	52		0.80	0.75
29171	52	-	53		0.32	0.52
29172	53	-	54		0.45	0.38
29173	54	-	55		0.55	0.55
29174	55	-	56		0.28	0.18
29175	56	-	57	0.94		
29176	57	-	58	0.63		
29177	58	-	59	0.46		
29178	59	-	61	0.04		
29179	61	-	63	0.04		
29180	63	-	65	0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 12

Page 1

Co-ordinates 9262 N

6178 E

Declination: Vertical

Azimuth:

Total Depth: 89 m

Start date: 23.9.94

Completion Date: 23.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29181	0	-	2	<0.01			
29182	2	-	4	<0.01			
29183	4	-	6	<0.01			
29184	6	-	8	<0.01			
29185	8	-	10	0.03	0.04		
29186	10	-	12	0.01			
29187	12	-	14	<0.01			
29188	14	-	16	<0.01			
29189	16	-	18	<0.01	<0.01		
29190	18	-	20	<0.01			
29191	20	-	22	<0.01			
29192	22	-	24	<0.01			
29193	24	-	26	<0.01			
29194	26	-	28	<0.01	<0.01		
29195	28	-	30	<0.01			
29196	30	-	32	<0.01			
29197	32	-	34	<0.01			
29198	34	-	36	<0.01			
29199	36	-	38	<0.01			
29200	38	-	40	<0.01			
29201	40	-	42	<0.01			
29202	42	-	44	<0.01			
29203	44	-	46	<0.01			
29204	46	-	48	<0.01			
29205	48	-	50	<0.01			
29206	50	-	52	<0.01			
29207	52	-	54	<0.01	<0.01		
29208	54	-	56	<0.01			
29209	56	-	58	<0.01			
29210	58	-	60	<0.01			
29211	60	-	62	<0.01			
29212	62	-	64	<0.01			
29213	64	-	66	<0.01			
29214	66	-	68	<0.01	<0.01		
29215	68	-	70			<0.01	0.10
29216	70	-	72			0.97	0.76
29217	72	-	73			1.56	0.98
29218	73	-	74			0.42	0.27

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 12

Page 2

Co-ordinates 9262 N

6178 E

Declination: Vertical

Azimuth:

Total Depth: 89 m

Start date: 23.9.94

Completion Date: 23.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29219	74	-	75		0.10	0.10
29220	75	-	76		0.11	0.11
29221	76	-	77		0.03	0.03
29222	77	-	78		0.61	0.43
29223	78	-	79		0.86	0.69
29224	79	-	80		1.80	0.55
29225	80	-	81		0.38	0.23
29226	81	-	82		0.57	0.27
29227	82	-	83		7.68	1.86
29228	83	-	84		2.52	0.39
29229	84	-	85		1.58	
29230	85	-	86	2.08		0.83
29231	86	-	88	0.14		
29232	88	-	89	0.08		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 13

Page 1

Co-ordinates 9225 N

6171 E

Declination: 60? Azimuth: 227? Total Depth: 47 m

Start date: 24.9.94

Completion Date: 24.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29233	0	-	1	0.03			
29234	1	-	3	0.02			
29235	3	-	5	<0.01			
29236	5	-	7	<0.01			
29237	7	-	9	<0.01			
29238	9	-	11	<0.01			
29239	11	-	13	<0.01			
29240	13	-	15	0.03	0.04		
29241	15	-	17	0.02			
29242	17	-	19	0.03			
29243	19	-	21	0.01			
29244	21	-	23	0.02			
29245	23	-	25	0.01			
29246	25	-	27	<0.01			
29247	27	-	29	<0.01			
29248	29	-	31	0.02			
29249	31	-	33	0.02			
29250	33	-	35			0.31	
29251	35	-	36			1.09	
29252	36	-	37			1.00	
28253	37	-	38			0.53	
29254	38	-	39			0.56	
29255	39	-	40			0.89	
28256	40	-	41			0.91	
29257	41	-	42			0.47	
29258	42	-	43			0.33	
29259	43	-	44			0.24	
29260	44	-	45			0.03	
29261	45	-	46	<0.01	<0.01		
29262	46	-	47	0.02			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 14

Page 1

Co-ordinates 9167 N

6171 E

Declination: 70? Azimuth: 224? Total Depth: 59 m

Start date: 24.9.94

Completion Date: 24.9.94

Sample	Interval			Au	Au(r)	SFA
29263	0	-	1	0.01		
29264	1	-	3	0.02		
29265	3	-	5	<0.01		
29266	5	-	7	<0.01		
29267	7	-	9	0.01		
29268	9	-	11	<0.01		
29269	11	-	13	<0.01	<0.01	
29270	13	-	15	0.02		
29271	15	-	17	<0.01		
29272	17	-	19	<0.01		
29273	19	-	21	<0.01		
29274	21	-	23	<0.01		
29275	23	-	25	<0.01		
29276	25	-	27	<0.01		
29277	27	-	29	<0.01		
29278	29	-	31	<0.01		
29279	31	-	33	<0.01		
29280	33	-	35	<0.01		
29281	35	-	37	0.02		
29282	37	-	39	<0.01		
29283	39	-	41	<0.01		
29284	41	-	43	<0.01		
29285	43	-	45	<0.01		
29286	45	-	47	0.01		
29287	47	-	48			1.09
29288	48	-	49			0.49
29289	49	-	50			0.42
29290	50	-	51			0.37
29291	51	-	52			1.18
29292	52	-	53			0.83
29293	53	-	54			0.98
29294	54	-	55			0.77
29295	55	-	56			0.10
29296	56	-	57	0.03		
29297	57	-	58	<0.01		
29298	58	-	59	<0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 15

Page 1

Co-ordinates 9138 N

6163 E

Declination: 60? Azimuth: 226? Total Depth: 41 m

Start date: 24.9.94

Completion Date: 24.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29299	0	-	1	0.02			
29300	1	-	3	<0.01	<0.01		
29301	3	-	5	<0.01			
29302	5	-	7	<0.01			
29303	7	-	9	<0.01			
29304	9	-	11	<0.01			
29305	11	-	13			<0.01	
29306	13	-	15			0.03	
29307	15	-	17	<0.01			
29308	17	-	19	<0.01			
29309	19	-	21	0.01			
29310	21	-	23	<0.01			
29311	23	-	25	0.01			
29312	25	-	27	0.01			
29313	27	-	29	<0.01			
29314	29	-	30	0.01			
29315	30	-	31	<0.01			
29316	31	-	32	<0.01			
29317	32	-	33	0.01			
29318	33	-	34	0.18	0.19		
29319	34	-	35			0.07	
29320	35	-	36			0.16	
29321	36	-	37			1.04	
29322	37	-	38			0.86	
29323	38	-	39			14.1	
29324	39	-	40			2.08	
29325	40	-	41			0.45	

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 16

Page 1

Co-ordinates 9111 N

6185 E

Declination: 50? Azimuth: 48? Total Depth: 40 m

Start date: 25.9.94 Completion Date: 25.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29326	0	-	2			
29327	2	-	4			
29328	4	-	6		0.06	
29329	6	-	8			
29330	8	-	10			
29331	10	-	12			
29332	12	-	14			
29333	14	-	16			
29334	16	-	18			
29335	18	-	20			
29336	20	-	22			
29337	22	-	24			
29338	24	-	26			
29339	26	-	28		<0.01	
29340	28	-	30			
29341	30	-	32			
29342	32	-	34			
29343	34	-	36			
29344	36	-	38			
29345	38	-	40			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 17

Page 1

Co-ordinates 9052 N

6144 E

Declination: 60? Azimuth: 233? Total Depth: 40 m

Start date: 25.9.94

Completion Date: 25.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29346	0	-	2	0.01			
29347	2	-	4	<0.01			
29348	4	-	6	0.01			
29349	6	-	8	0.01			
29350	8	-	10	<0.01			
29351	10	-	12	<0.01			
29352	12	-	14	0.01			
29353	14	-	16	<0.01	<0.01		
29354	16	-	18	0.01			
29355	18	-	20	0.02			
29356	20	-	22	0.01			
29357	22	-	24	0.01			
29358	24	-	26	0.02			
29359	26	-	28	0.06	0.08		
29360	28	-	29	0.64	0.79		
29361	29	-	30	0.58	0.56		
29362	30	-	31	0.48	0.48		
29363	31	-	32	0.35	0.26		
29364	32	-	33	0.78	0.75		
29365	33	-	34	0.38	0.40		
29366	34	-	35	0.32			
29367	35	-	36	0.03			
29368	36	-	37	<0.01			
29369	37	-	38	0.01			
29370	38	-	40	0.01	<0.01		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 18

Page 1

Co-ordinates 9052 N

6170 E

Declination: 80? Azimuth: 233? Total Depth: 53 m

Start date: 25.9.94

Completion Date: 25.9.94

Sample	Interval			Au	Au(r)	SFA	CN
29371	0	-	1	0.01			
29372	1	-	3	<0.01			
29373	3	-	5	<0.01			
29374	5	-	7	<0.01			
29375	7	-	9	0.01			
29376	9	-	11	<0.01			
29377	11	-	13	<0.01			
29378	13	-	15	<0.01			
29379	15	-	17	<0.01			
29380	17	-	19	<0.01	<0.01		
29381	19	-	20			<0.01	
29382	21	-	23	<0.01			
29383	23	-	25	<0.01			
29384	25	-	27	<0.01			
29385	27	-	29			0.03	
29386	29	-	31	0.01			
29387	31	-	33	<0.01			
29388	33	-	35	<0.01			
29389	35	-	37	<0.01	<0.01		
29390	37	-	39	<0.01			
29391	39	-	41	<0.01			
29392	41	-	43			0.08	
29393	43	-	44			0.03	
29394	44	-	45			0.04	
29395	45	-	46			0.18	
29396	46	-	47			0.20	
29397	47	-	48			0.96	
29398	48	-	49			0.67	
29399	49	-	50			0.49	
29400	50	-	51			0.03	
29401	51	-	52	<0.01			
29402	52	-	53	<0.01			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 19

Page 1

Co-ordinates 8986N

6151.5 E

Declination: 65? Azimuth: 230? Total Depth: 58 m

Start date: 26.9.94

Completion Date: 26.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29403	0	-	2			
29404	2	-	4			
29405	4	-	6			
29406	6	-	8			
29407	8	-	10			
29408	10	-	12			
29409	12	-	14		<0.01	
29410	14	-	16			
29411	16	-	18			
29412	18	-	20			
29413	20	-	22			
29414	22	-	24			
29415	24	-	26			
29416	26	-	28		<0.01	
29417	28	-	30			
29418	30	-	32			
29419	32	-	34			
29420	34	-	36			
29421	36	-	38			
29422	38	-	40			
29423	40	-	42			
29424	42	-	44			
29425	44	-	46			
29426	46	-	47		<0.01	
29427	47	-	48		0.01	
29428	48	-	49		0.03	
29429	49	-	50		0.22	
29430	50	-	51		<0.01	
29431	51	-	52		1.34	
29432	52	-	53		0.39	
29433	53	-	54		0.81	
29434	54	-	55		0.02	
29435	55	-	56			
29436	56	-	58			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 20

Page 1

Co-ordinates 8900 N

6030 E

Declination: 60? Azimuth: 235? Total Depth: 40 m

Start date: 26.9.94 Completion Date: 26.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29437	0	-	2			
29438	2	-	4			
29439	4	-	6			
29440	6	-	8			
29441	8	-	10			
29442	10	-	12			
29443	12	-	14			
29444	14	-	16			
29445	16	-	18			
29446	18	-	20			
29447	20	-	22			
29448	22	-	24			
29449	24	-	26			
29450	26	-	28	<0.01		
29451	28	-	29	0.01		
29452	29	-	30	<0.01		
29453	30	-	31	0.02		
29454	31	-	32	0.01		
29455	32	-	33	<0.01		
29456	33	-	34	0.01		
29457	34	-	35	0.04	0.04	
29458	35	-	36			
29459	36	-	38			
29460	38	-	40			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 21

Page 1

Co-ordinates 8900 N

6131 E

Declination: 80? Azimuth: 235? Total Depth: 53 m

Start date: 26.9.94

Completion Date: 27.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29461	0	-	1			
29462	1	-	3			
29463	3	-	5			
29464	5	-	7			
29465	7	-	9			
29466	9	-	11			
29467	11	-	13			
29468	13	-	15			
29469	15	-	17		<0.01	
29470	17	-	19			
29471	19	-	21			
29472	21	-	23			
29473	23	-	25			
29474	25	-	27			
29475	27	-	29			
29476	29	-	31			
29477	31	-	33			
29478	33	-	35			
29479	35	-	37			
29480	37	-	39		<0.01	
29481	39	-	41		<0.01	
29482	41	-	43		<0.01	
29483	43	-	45		<0.01	
29484	45	-	46		<0.01	
29485	46	-	47		0.02	
29486	47	-	48		0.01	
29487	48	-	49		<0.01	
29488	49	-	50		<0.01	
29489	50	-	51		<0.01	
29490	51	-	52			
29491	52	-	53			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 22

Page 1

Co-ordinates 8849 N 6122 E
Declination: 70? Azimuth: 255? Total Depth: 59 m
Start date: 27.9.94 Completion Date: 27.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29492	0	-	1			
29493	1	-	3			
29494	3	-	5			
29495	5	-	7			
29496	7	-	9			
29497	9	-	11			
29498	11	-	13			
29499	13	-	15			
29500	15	-	17			
29501	17	-	19			
29502	19	-	21			
29503	21	-	23			
29504	23	-	25			
29505	25	-	27			
29506	27	-	29			
29507	29	-	31			
29508	31	-	32			
29509	32	-	33			
29510	33	-	34			
29511	34	-	35			
29512	35	-	36			
29513	36	-	37			
29514	37	-	38			
29515	38	-	39			
29516	39	-	40			
29517	40	-	41			
29518	41	-	42			
29519	42	-	43		0.27	
29520	43	-	44		0.15	
29521	44	-	45		0.45	
29522	45	-	46		0.30	
29523	46	-	47		0.34	
29524	47	-	48		0.54	
29525	48	-	49		0.55	
29526	49	-	50		0.35	
29527	50	-	51		0.23	
29528	51	-	52		1.57	

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 22

Page 2

Co-ordinates 8849 N 6122 E
Declination: 70? Azimuth: 255? Total Depth: 59 m
Start date: 27.9.94 Completion Date: 27.9.94

Sample	Interval		Au	Au(r)	SFA	CN
29529	52	-	53		2.84	
29530	53	-	54		0.71	
29531	54	-	55		0.03	
29532	55	-	56			
29533	56	-	57			
29534	57	-	58			
29535	58	-	59			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 31

Page 1

Co-ordinates 8847 N 6120 E
Declination: Vertical Azimuth: Total Depth: 114 m
Start date: 9.9.95 Completion Date: 10.9.95

Sample	Interval			Au	Au(r)	SFA	CN
36802	0	-	2	0.02			
36803	2	-	4	0.01			
36804	4	-	6	0.02			
36805	6	-	8	0.02			
36806	8	-	10	0.02			
36807	10	-	12	<0.01			
36808	12	-	14	0.03			
36809	14	-	16	0.02			
36810	16	-	18	0.02	0.02		
36811	18	-	20	0.02			
36812	20	-	22	0.02			
36813	22	-	24	0.02	0.02		
36814	24	-	26	0.01			
36815	26	-	28	0.02			
36816	28	-	30	<0.01			
36817	30	-	32	<0.01			
36818	32	-	34	<0.01			
36819	34	-	36	<0.01			
36820	36	-	38	<0.01			
36821	38	-	40	<0.01			
36822	40	-	42	<0.01			
36823	42	-	44	<0.01			
36824	44	-	46	<0.01			
36825	46	-	48	<0.01			
36826	48	-	50	<0.01			
36827	50	-	52	<0.01			
36828	52	-	54	0.02	<0.01		
36829	54	-	56	0.02			
36830	56	-	58	<0.01			
36831	58	-	60	<0.01			
36832	60	-	62	0.02			
36833	62	-	64	0.02			
36834	64	-	66	0.02	0.02		
36835	66	-	68	0.02			
36836	68	-	70	0.02			
36837	70	-	72	0.03			

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 31

Page 2

Co-ordinates 8847 N 6120 E
Declination: Vertical Azimuth: Total Depth: 114 m
Start date: 9.9.95 Completion Date: 10.9.95

Sample	Interval			Au	Au(r)	SFA	CN
36838	72	-	74	0.02			
36839	74	-	76	0.02			
36840	76	-	78	0.07			
36841	78	-	80	0.02			
36842	80	-	82	0.02			
36843	82	-	84	0.03			
36844	84	-	86			0.16	
36845	86	-	88			0.44	
36846	88	-	90			1.89	
36847	90	-	92			1.60	
36848	92	-	94			1.83	
36849	94	-	96			2.21	
36850	96	-	98			0.64	
36851	98	-	100			1.57	
36852	100	-	102			0.98	
36853	102	-	104			1.04	
36854	104	-	106			1.87	
36855	106	-	108			1.99	
36856	108	-	110	0.72	0.76		
36857	110	-	112	0.22			
36858	112	-	114	0.13	0.12		

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 32

Page 1

Co-ordinates 9138 N			6163 E Same as CMR 15		
Declination: Vertical			Azimuth:		
Start date: 11.9.95			Total Depth: 96 m		
			Completion Date: 11.9.95		
Sample	Interval		Au	Au(r)	SFA
					CN
36859	0	- 2	0.03	0.02	
36860	2	- 4	0.03		
36861	4	- 6	0.02		
36862	6	- 8	0.01		
36863	8	- 10	0.01		
36864	10	- 12	0.02		
36865	12	- 14	0.02		
36866	14	- 16	0.02		
36867	16	- 18	0.02		
36868	18	- 20	0.03	0.03	
36869	20	- 22	0.02		
36870	22	- 24	0.02		
36871	24	- 26	0.02		
36872	26	- 28	0.02		
36873	28	- 30	0.02		
36874	30	- 32	0.02		
36875	32	- 34	0.02		
36876	34	- 36	0.02		
36877	36	- 38	0.02		
36878	38	- 40	0.01		
36879	40	- 42	0.01		
36880	42	- 44	0.01	0.01	
36881	44	- 46	0.02		
36882	46	- 48	0.02		
36883	48	- 50	0.01		
36884	50	- 52	0.02		
36885	52	- 54	0.01		
36886	54	- 56	0.01		
36887	56	- 58	0.01		
36888	58	- 60	0.03		
36889	60	- 62			0.22
36890	62	- 64			0.21
36891	64	- 66			2.27
36892	66	- 68			1.38
36893	68	- 70			2.36
36894	70	- 72			0.75
36895	72	- 74			0.39

WATTS CREEK PROJECT
Main Ridge Prospect

HOLE NO. CMR 32

Page 2

Co-ordinates 9138 N

6163 E Same as CMR 15

Declination: Vertical Azimuth:

Total Depth: 96 m

Start date: 11.9.95

Completion Date: 11.9.95

Sample	Interval			Au	Au(r)	SFA	CN
36896	74	-	76			2.31	
36897	76	-	78			0.36	
36898	78	-	80	0.06			
36899	80	-	82	0.03			
36900	82	-	84	0.05			
36901	84	-	86	0.02			
36902	86	-	88	<0.01	<0.01		
36903	88	-	90	0.02	0.01		
36904	90	-	92	0.01			
36905	92	-	94	0.02			
36906	94	-	96	0.01	0.01		